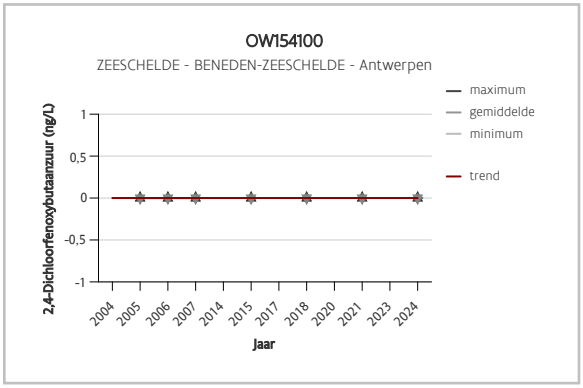
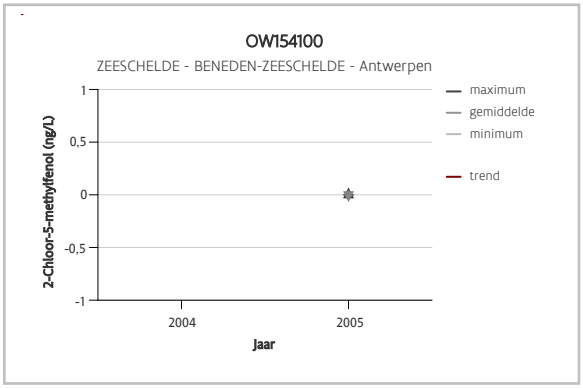
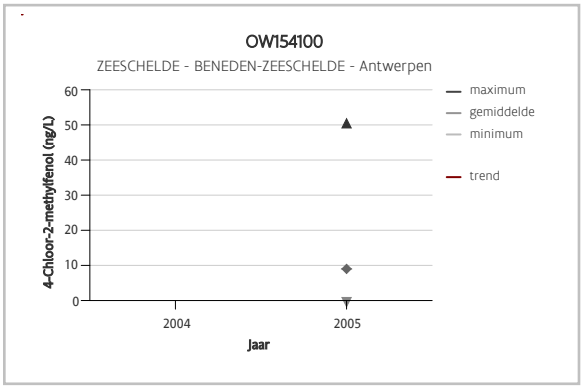
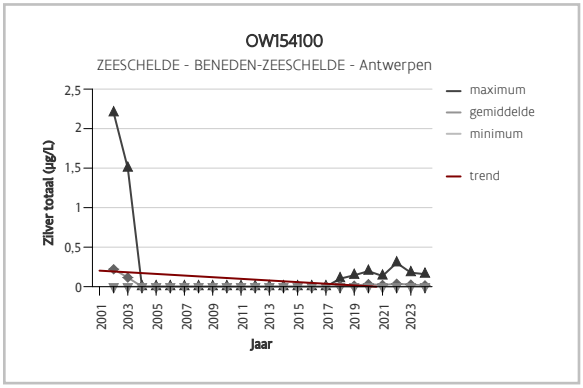
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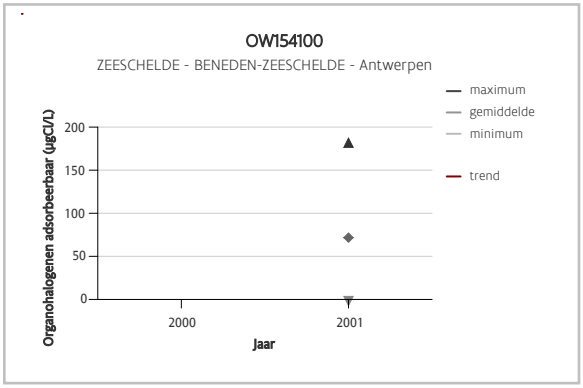


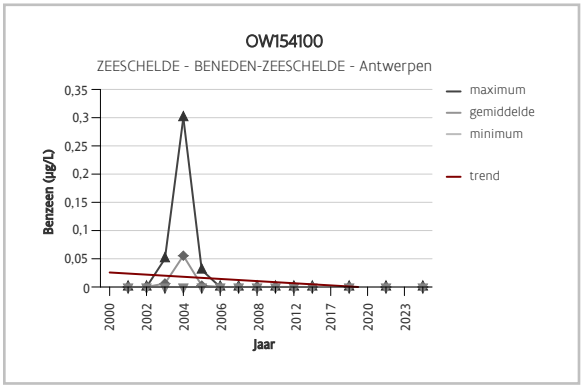


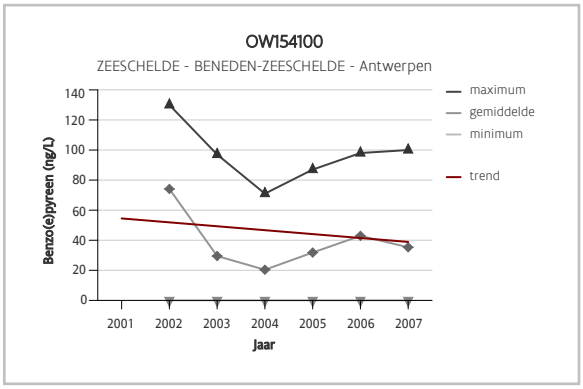


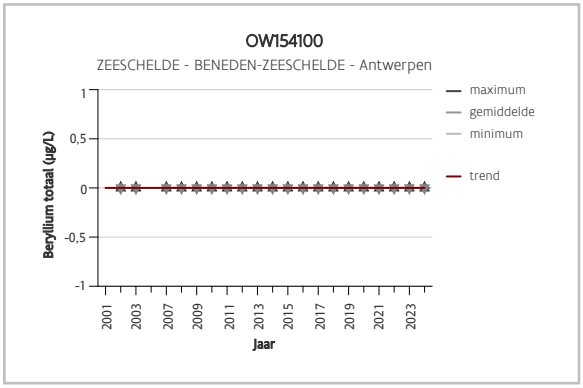
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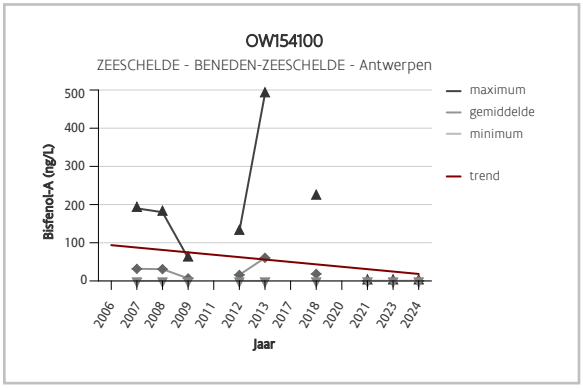


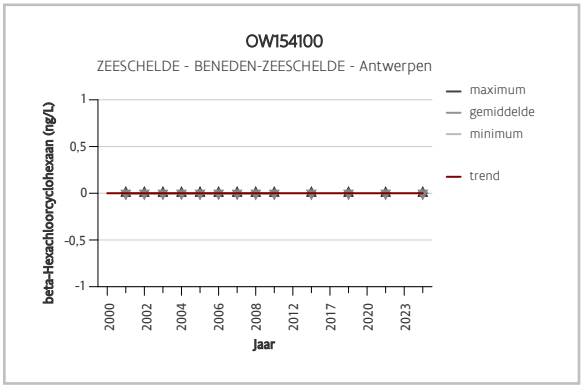


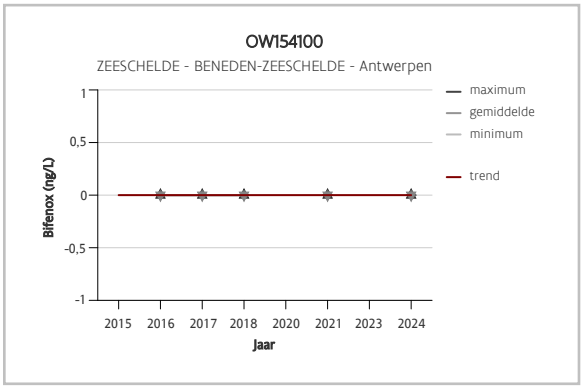


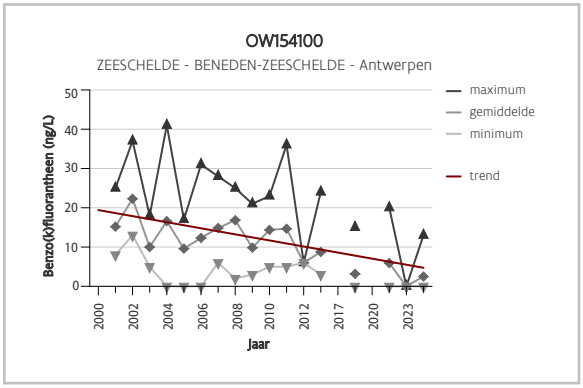
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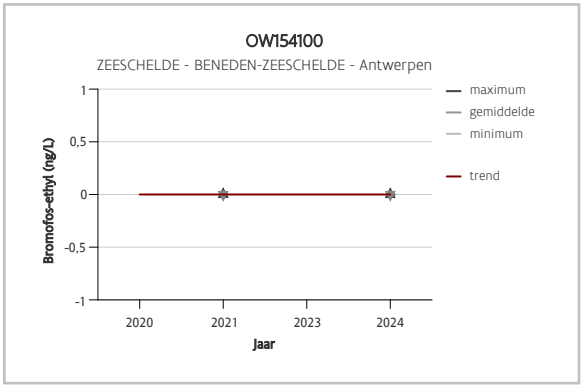


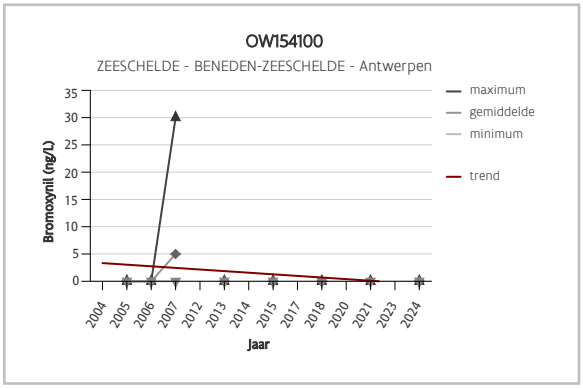


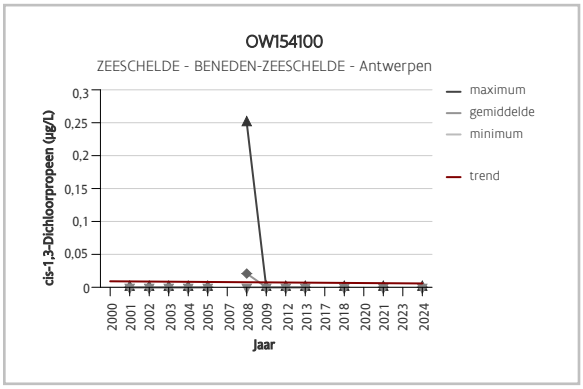


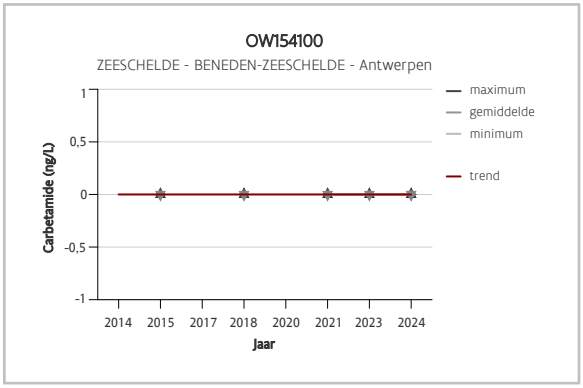
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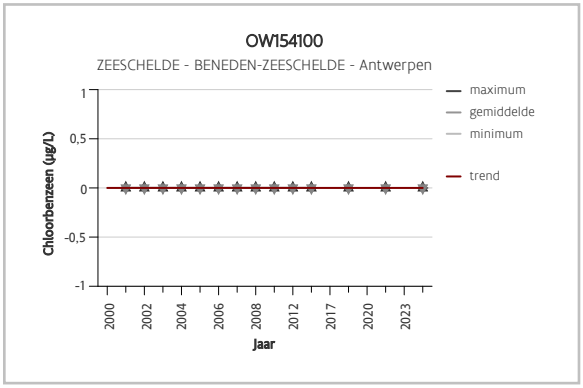


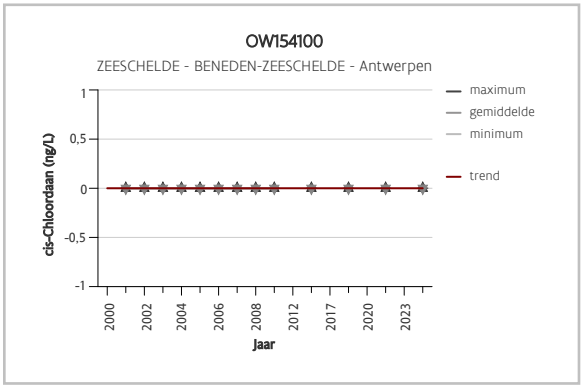


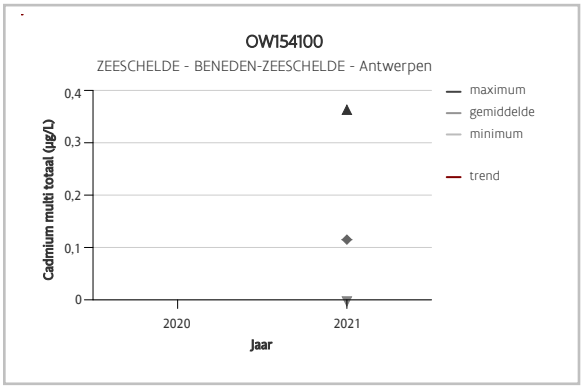


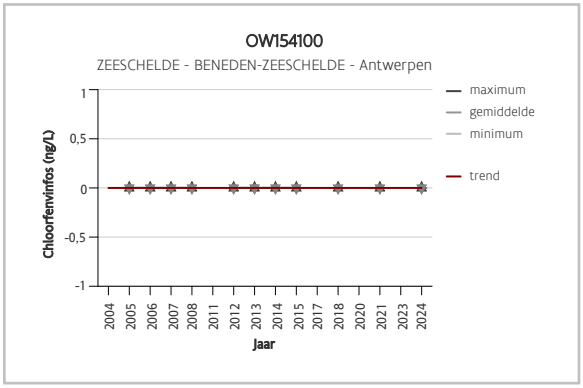
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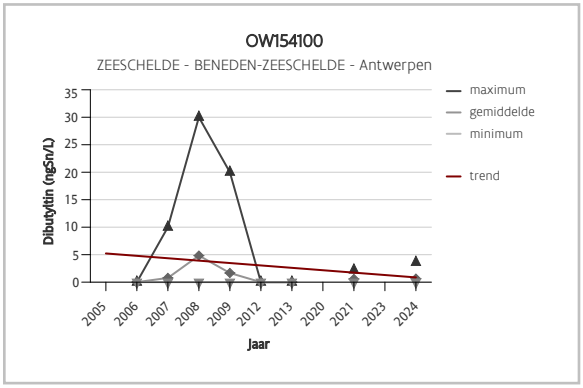


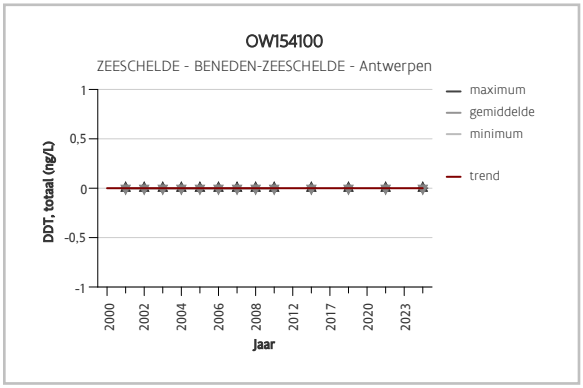


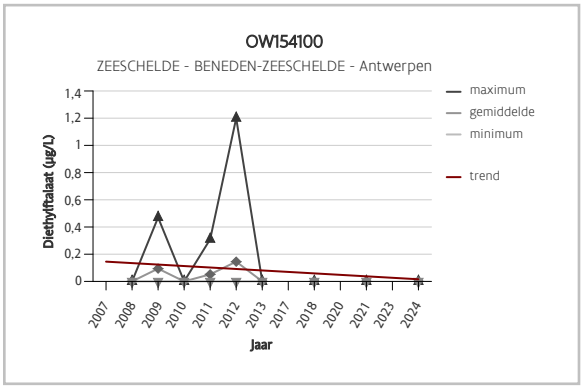


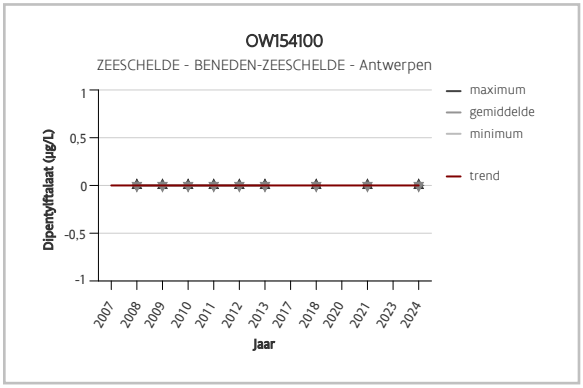
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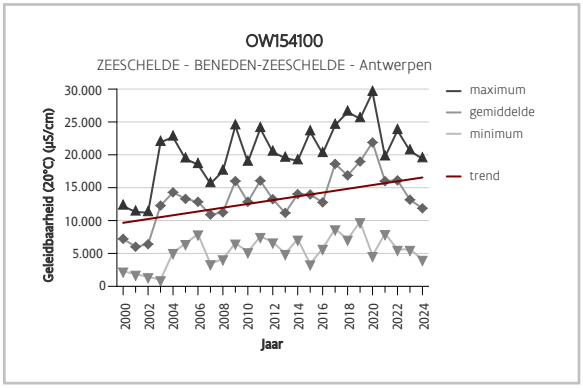


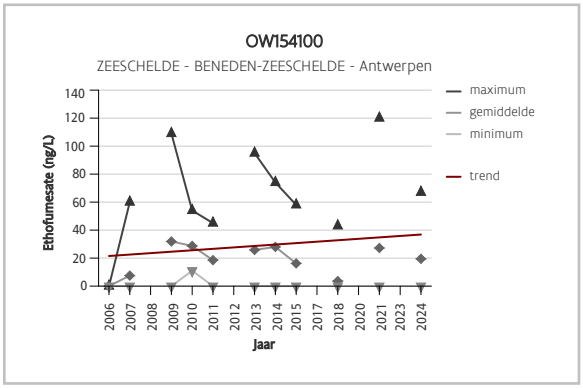


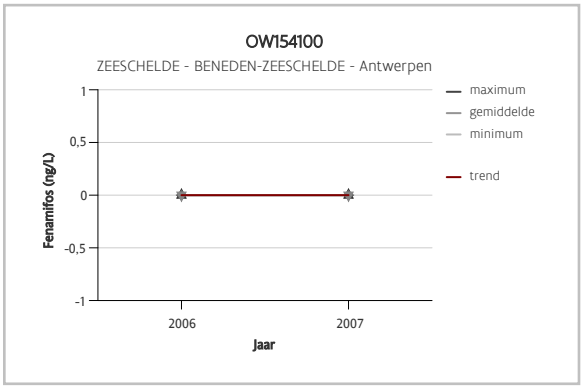


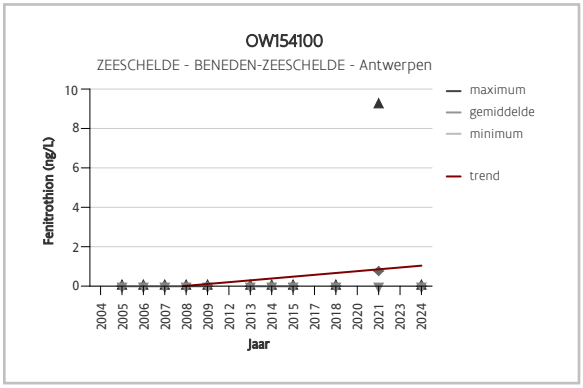
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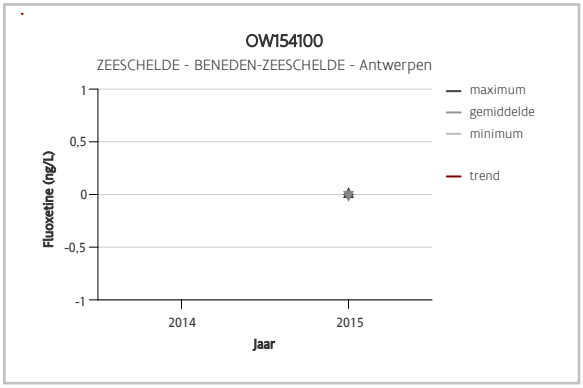


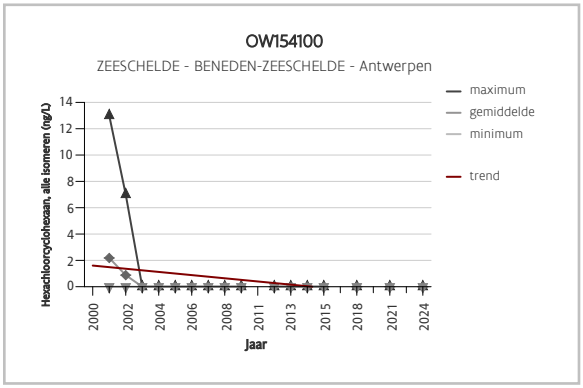


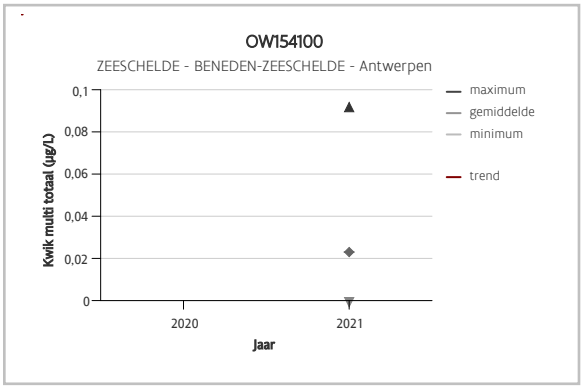


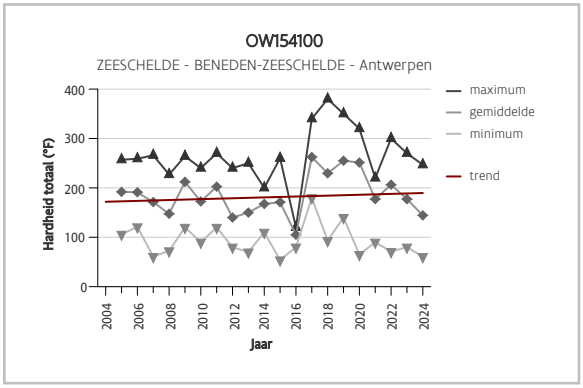
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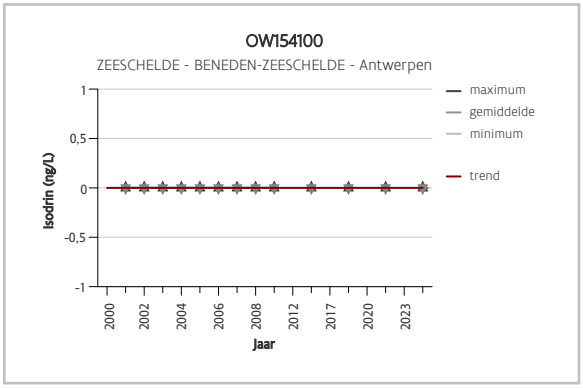


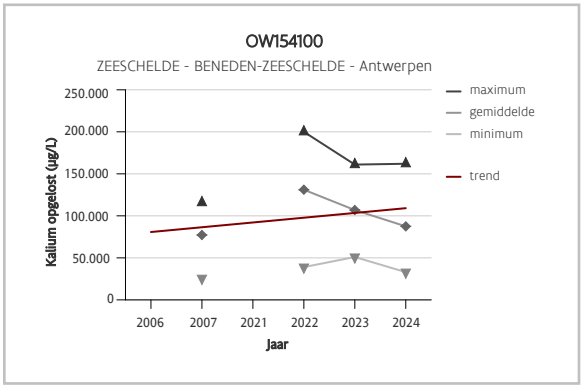


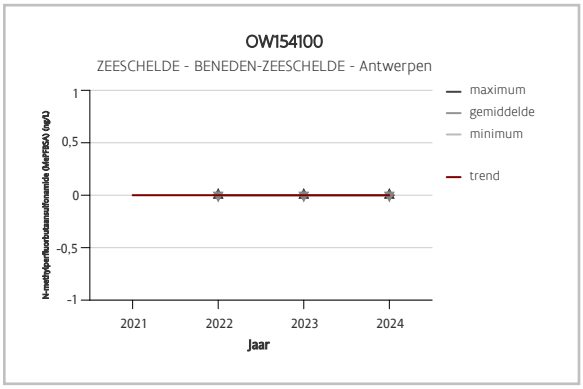


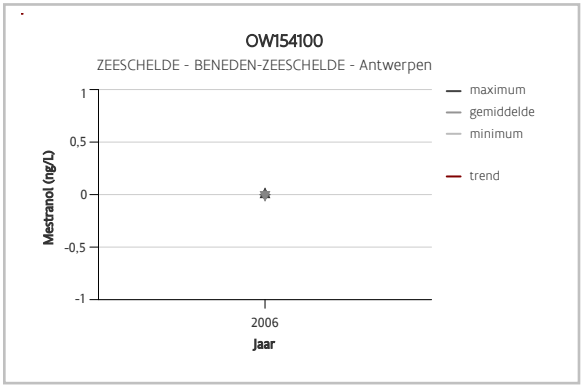
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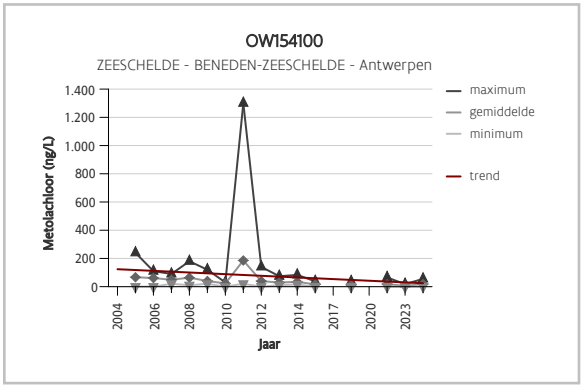


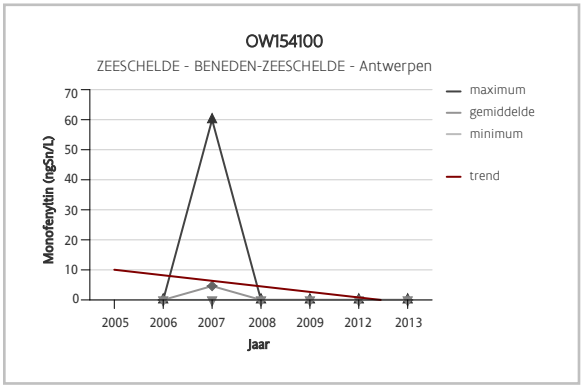


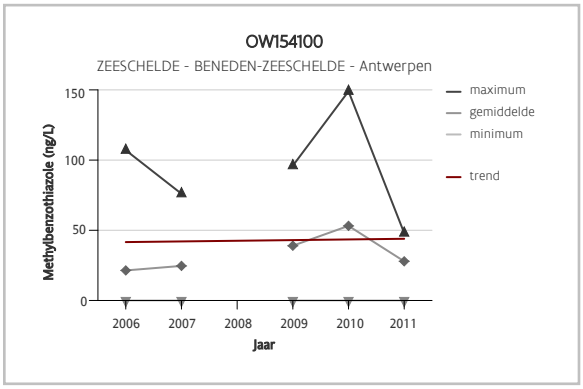


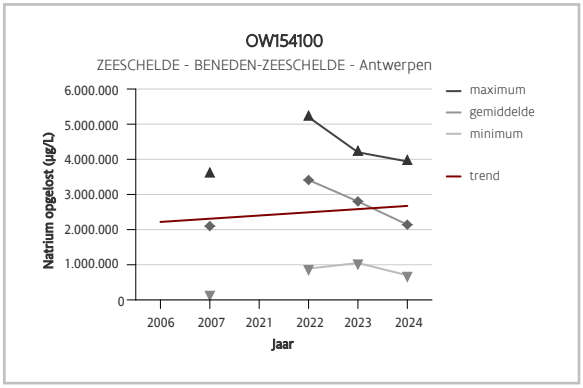
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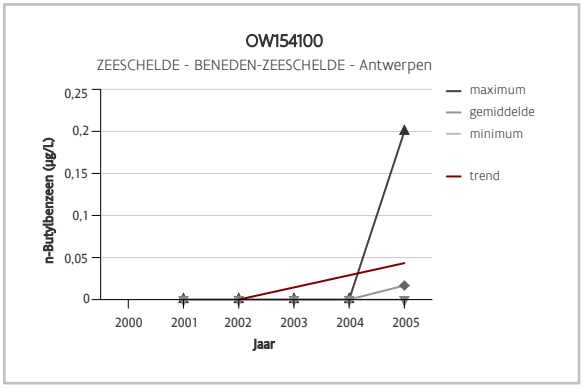


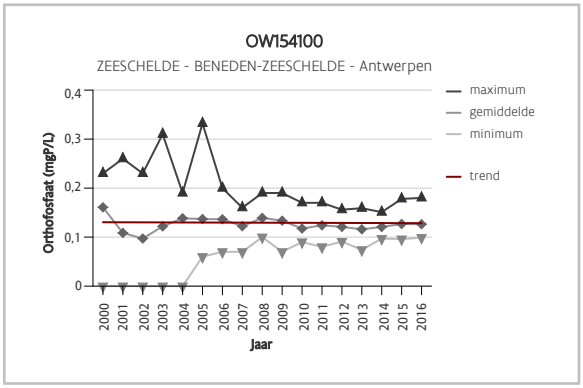


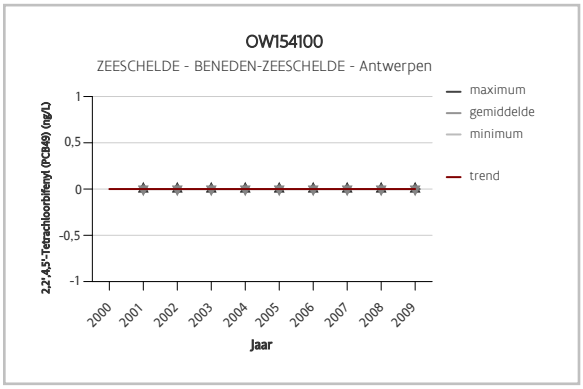


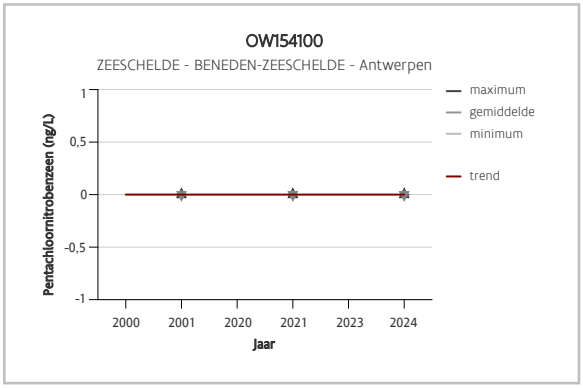
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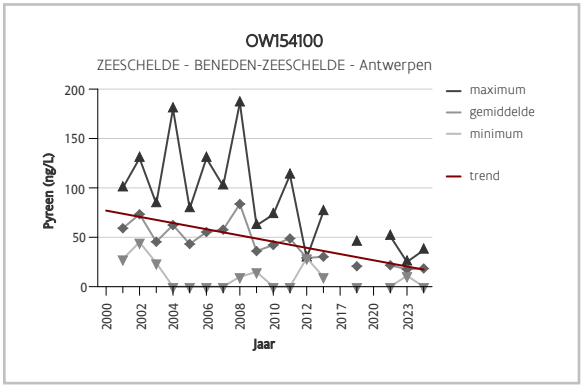


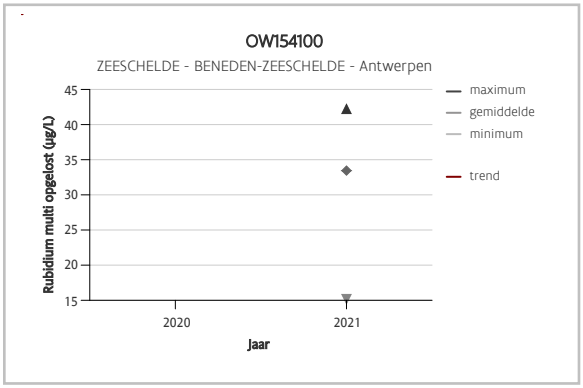


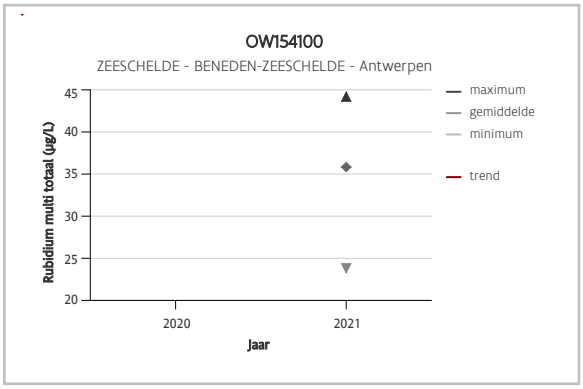


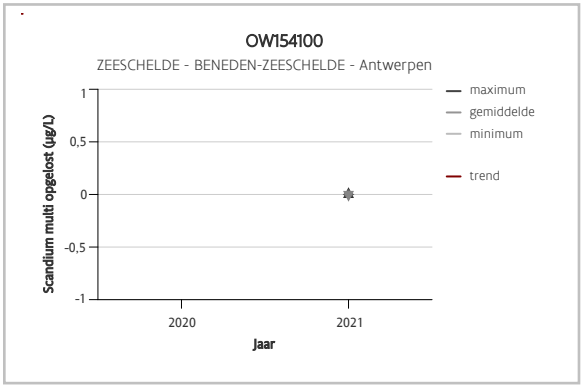


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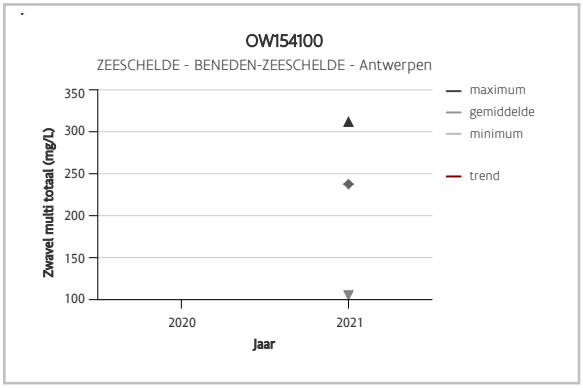


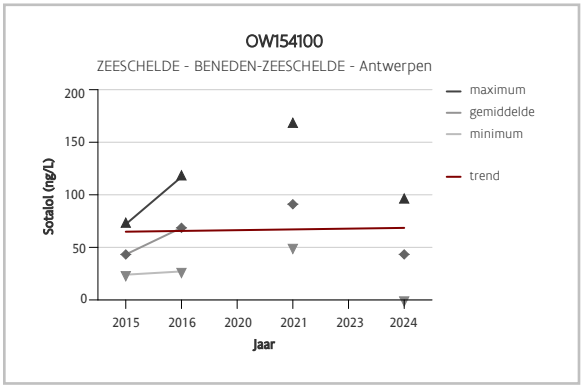


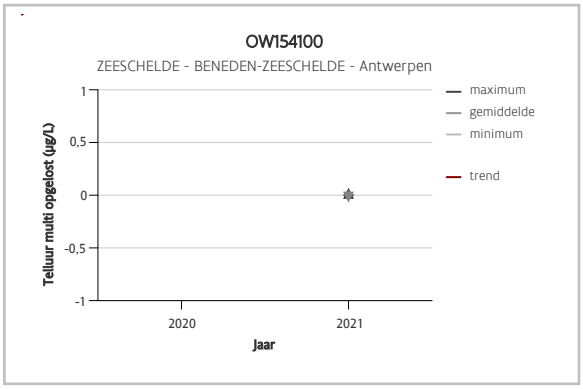


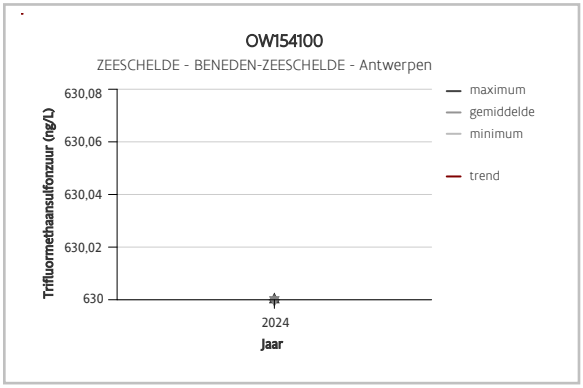


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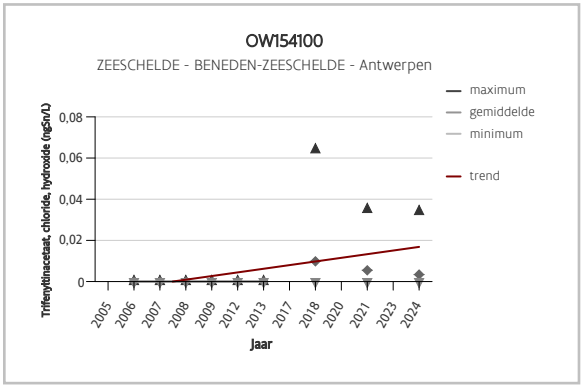


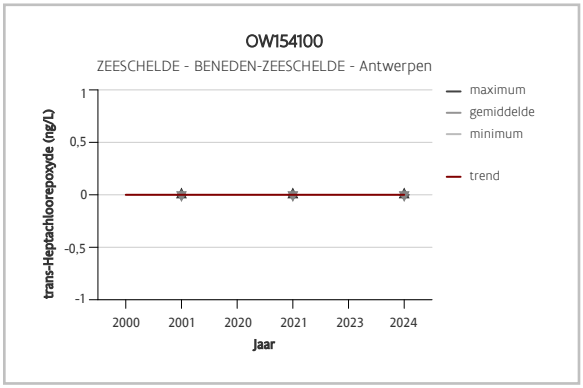


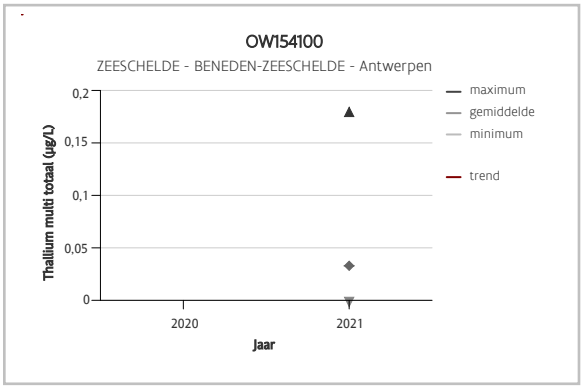


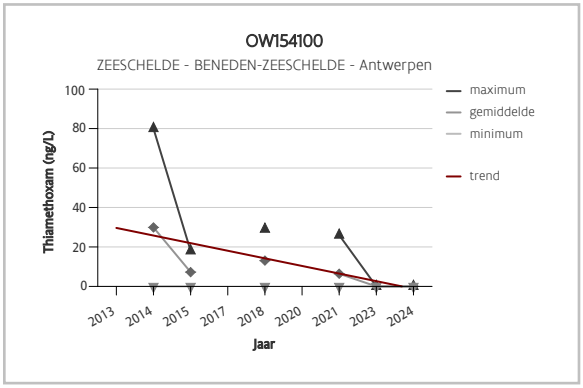
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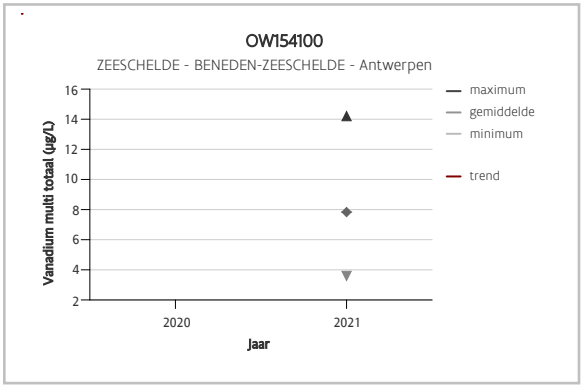


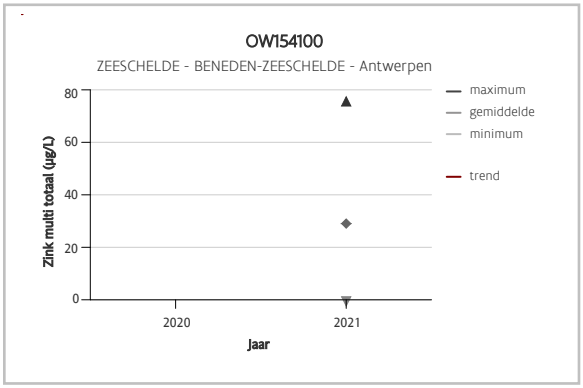


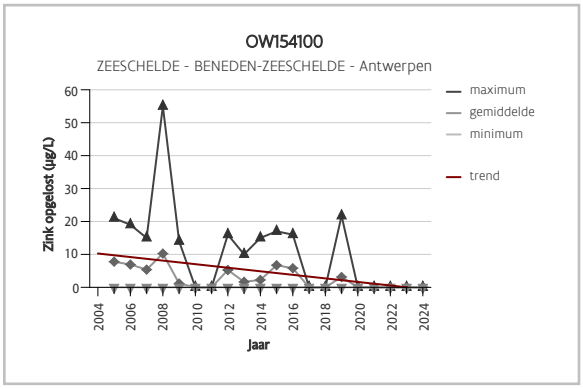


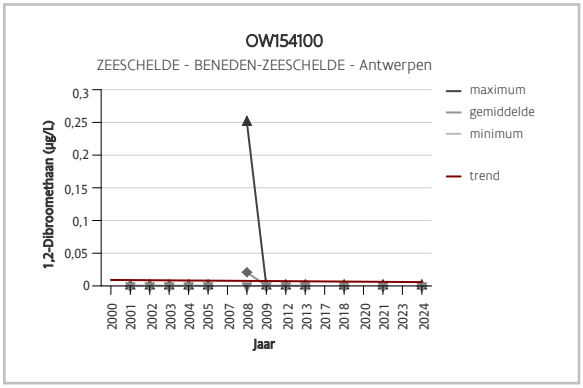


disclaimer

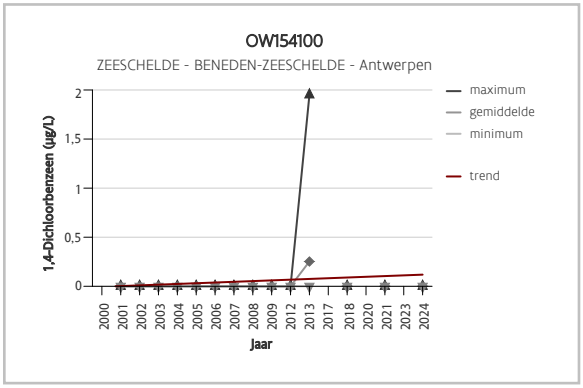

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Vanadium multi totaal (µg/L)
16
14
12
10
8
6
4
2
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

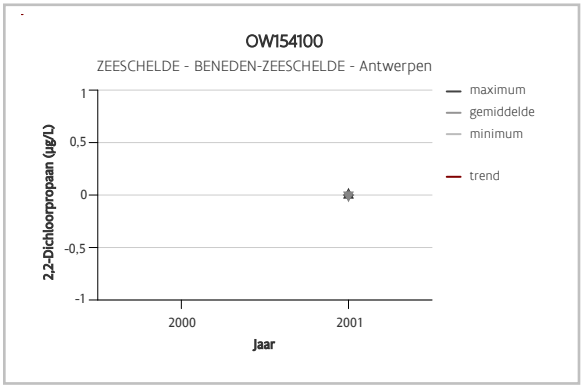

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Zink multi totaal (µg/L)
80
60
40
20
0
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

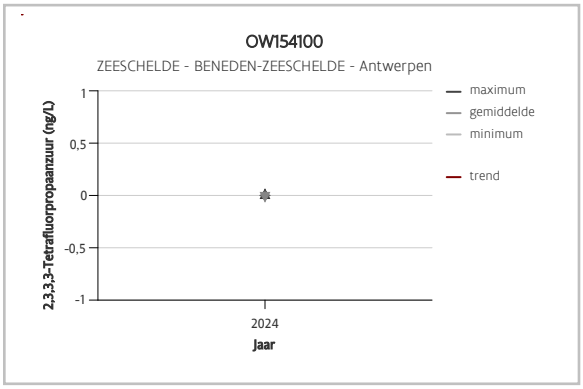

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Zink opgelost (µg/L)
60
50
40
30
20
10
0
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

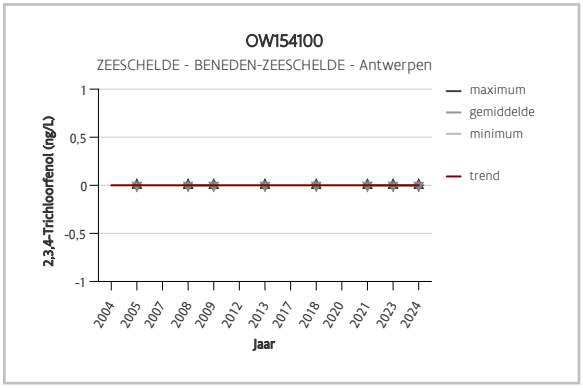

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
1,2-Dibroomethaan (µg/L)
0,3
0,25
0,2
0,15
0,1
0,05
0
2000
2001
2002
2003
2004
2005
2007
2008
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

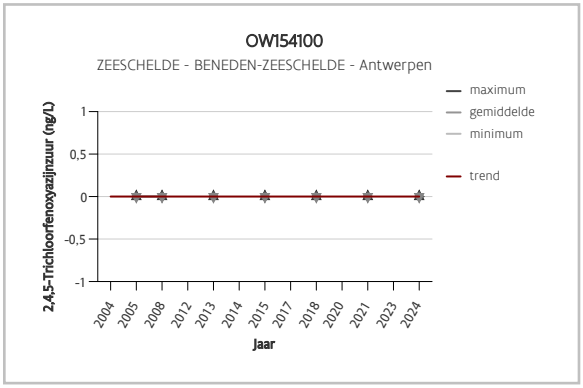


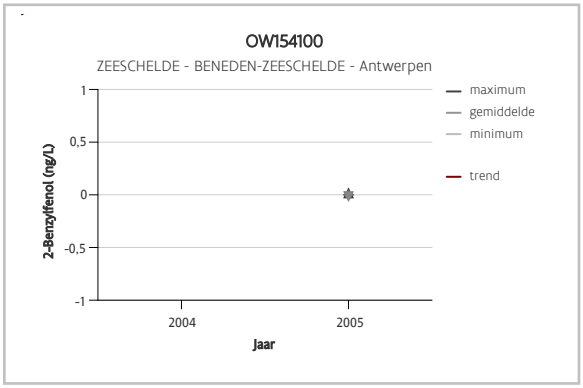


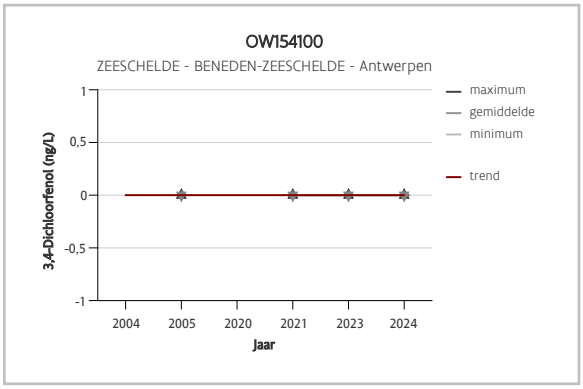


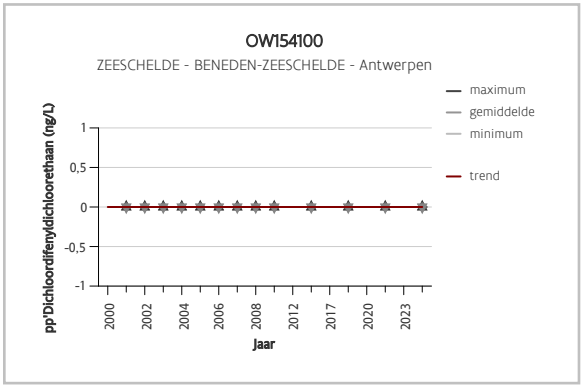


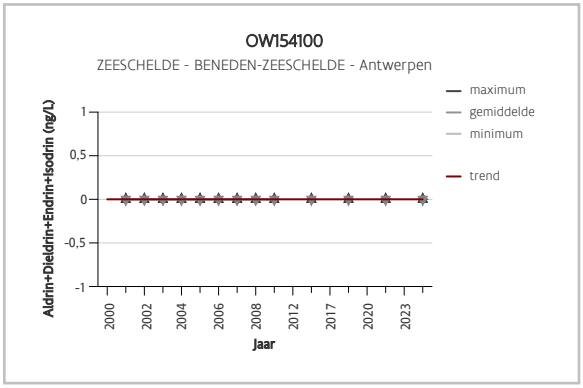
MONEOS Individuele grafieken

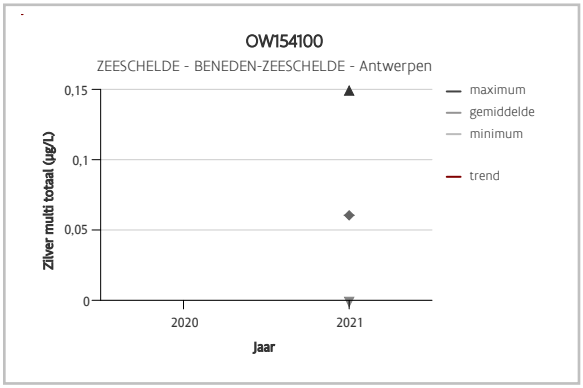


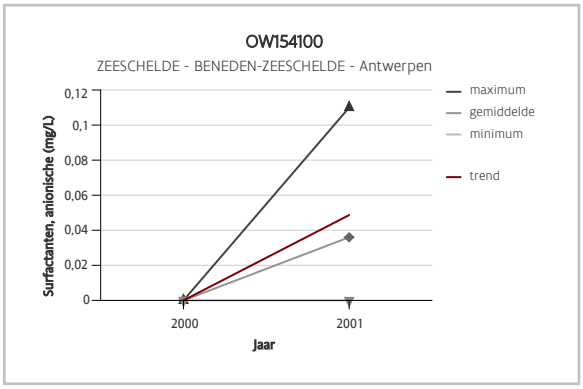


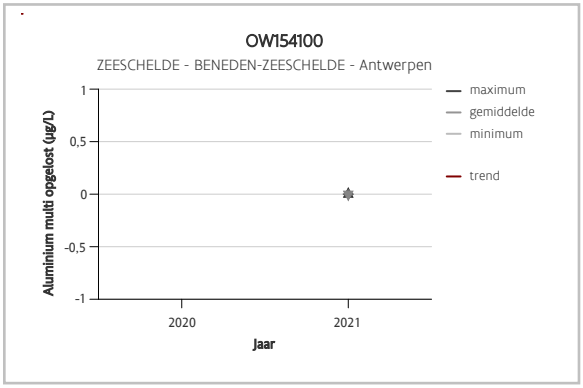




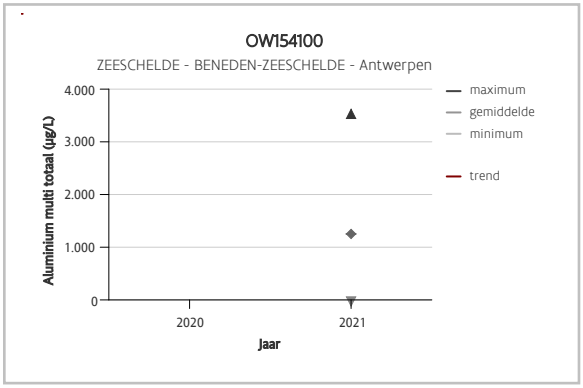

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Aldrin+Dieldrin+Endrin+Isodrin (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2017
2020
2023
Jaar

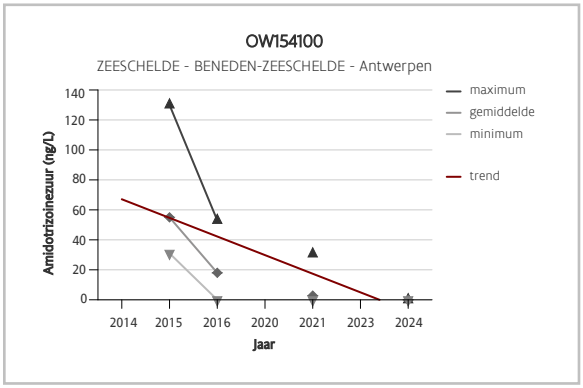

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Zilver multi totaal (µg/L)
0,15
0,1
0,05
0
2020
2021
Jaar

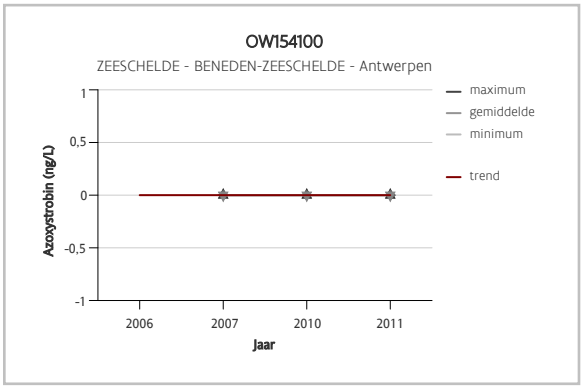

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Surfactanten, anionische (mg/L)
0,12
0,1
0,08
0,06
0,04
0,02
0
2000
2001
Jaar

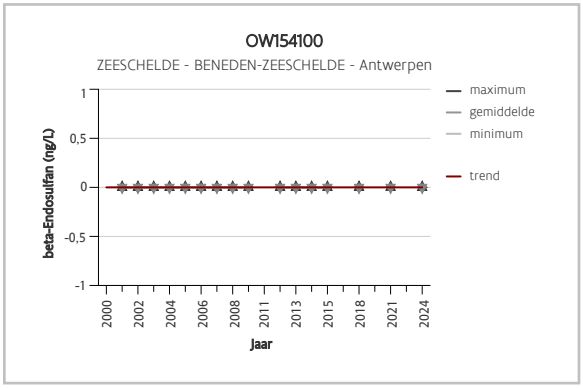

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Aluminium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar

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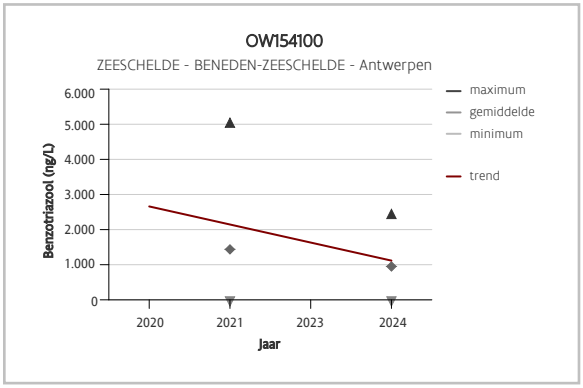


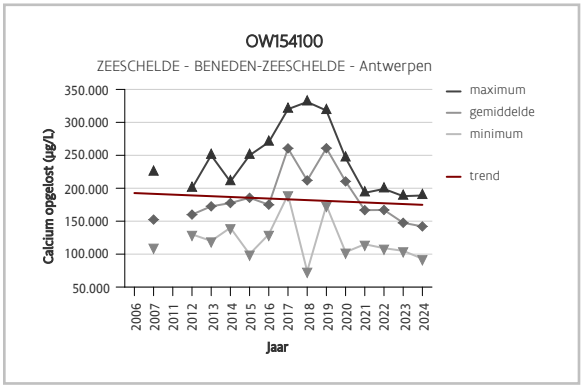


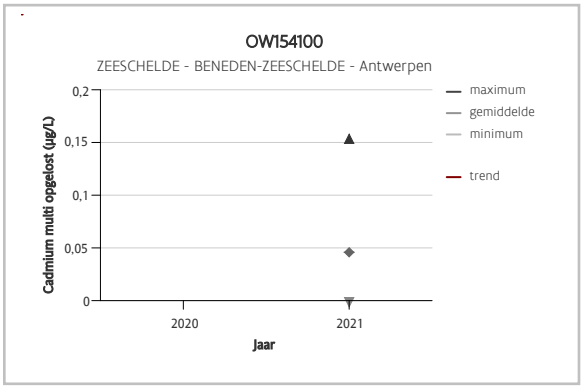


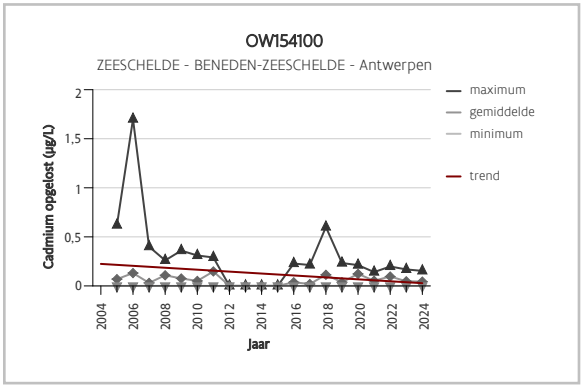
disclaimer

MONEOS Individuele grafieken

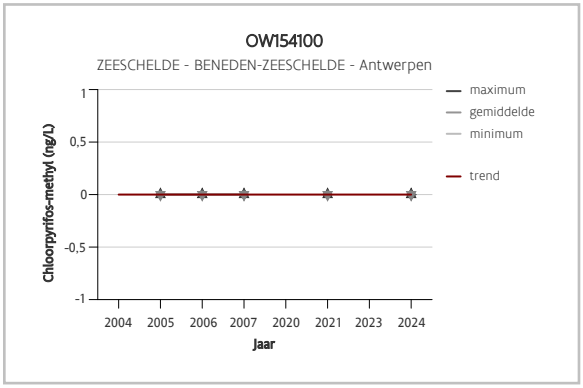


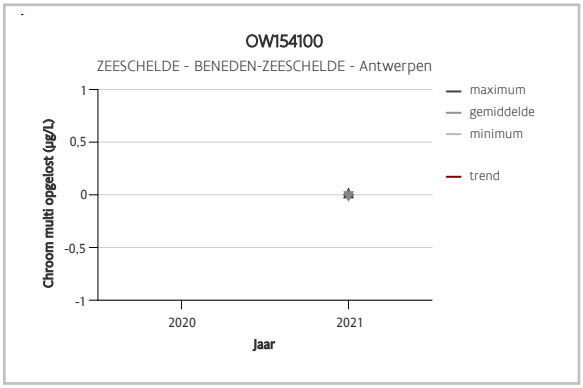


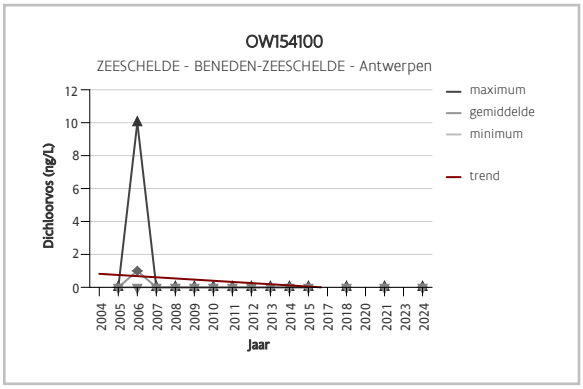


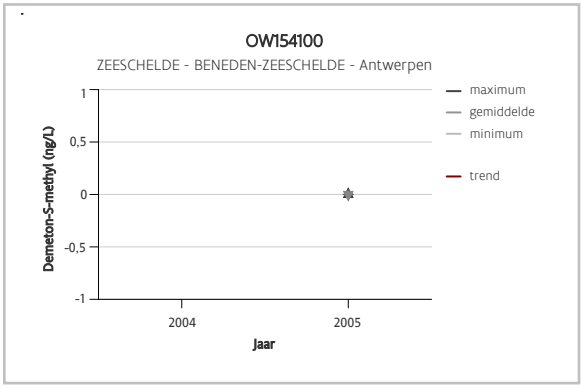


MONEOS Individuele grafieken



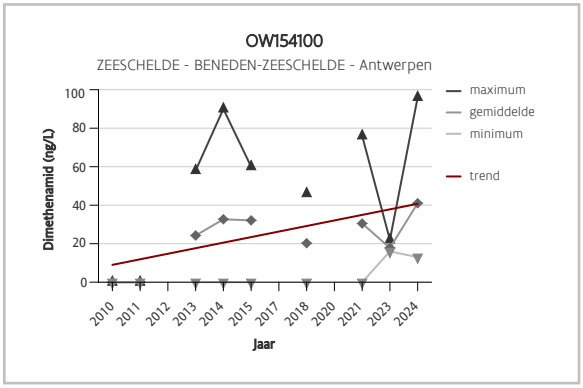


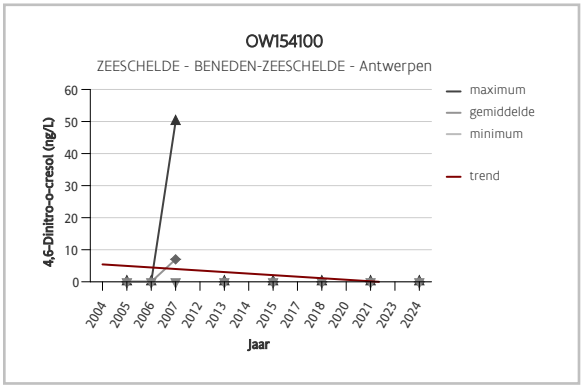


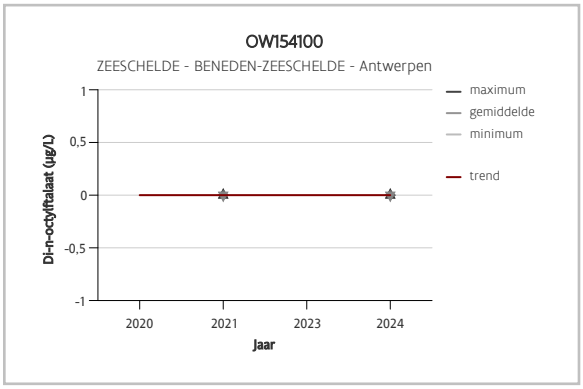


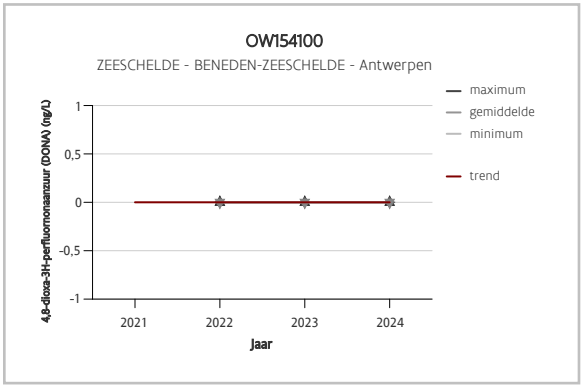
disclaimer

MONEOS Individuele grafieken

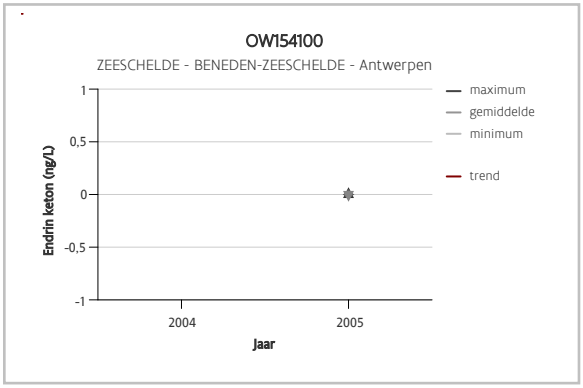


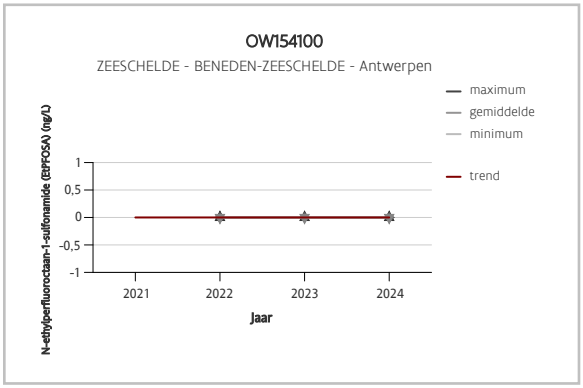


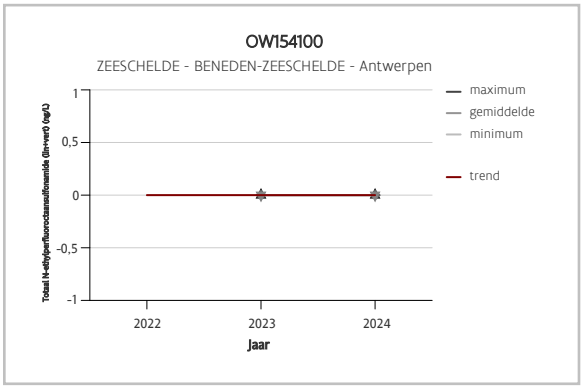


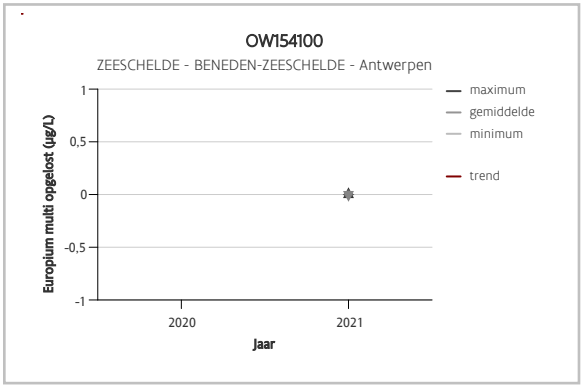


MONEOS Individuele grafieken

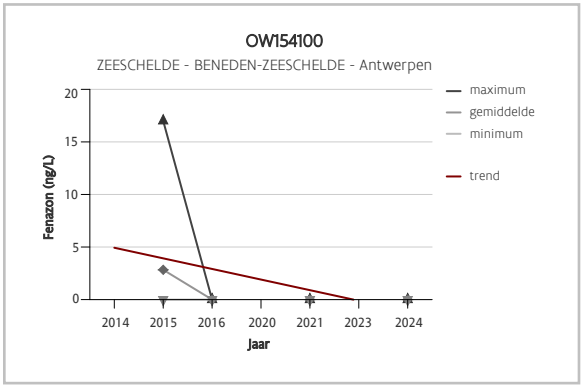


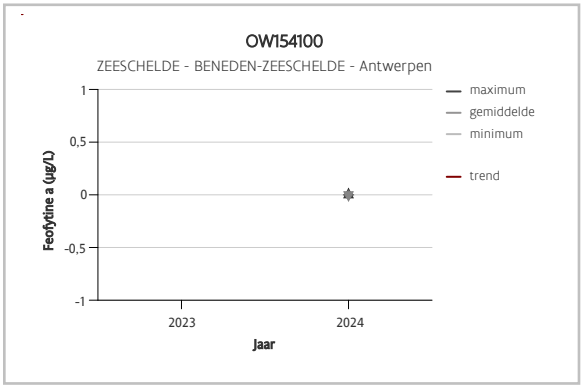


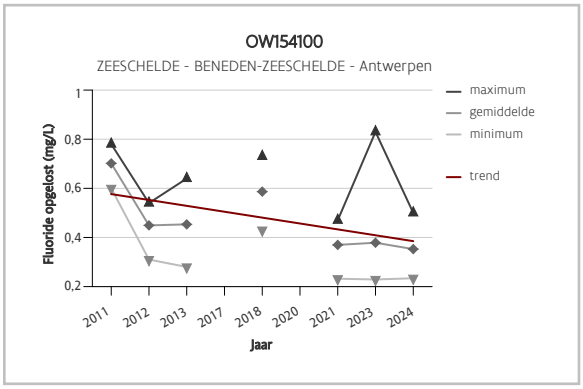


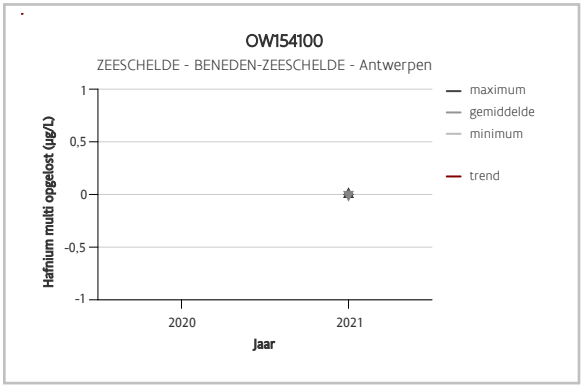


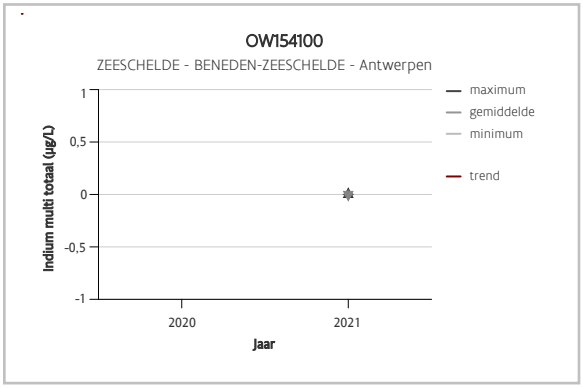
MONEOS Individuele grafieken

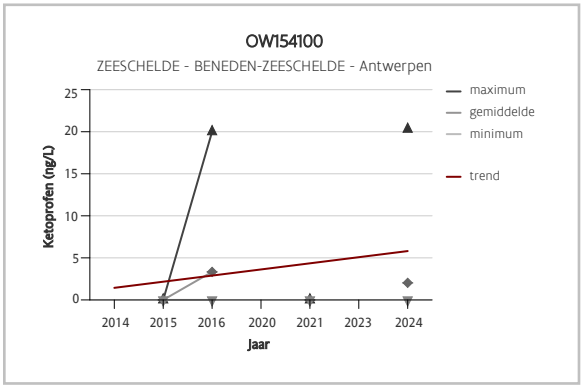


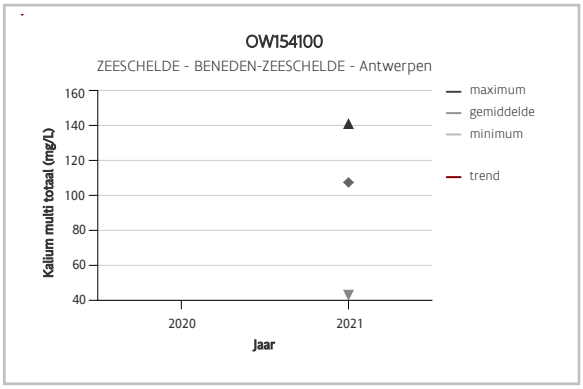


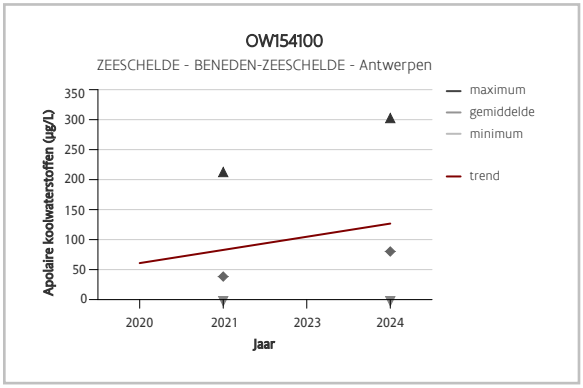




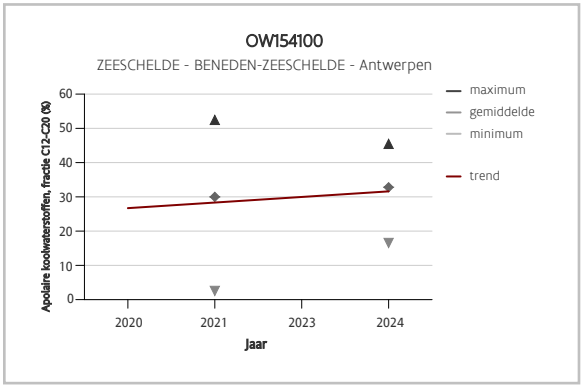

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Indium multi totaal (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

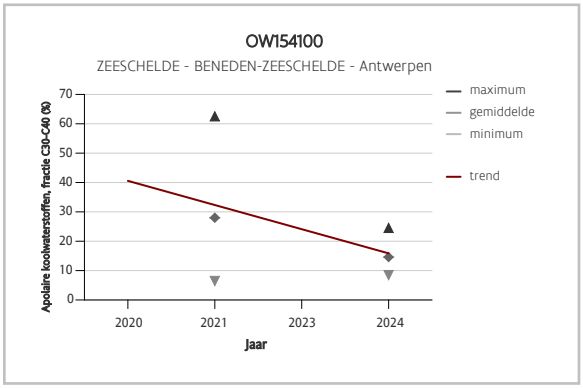

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Ketoprofen (ng/L)
25
20
15
10
5
0
2014
2015
2016
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

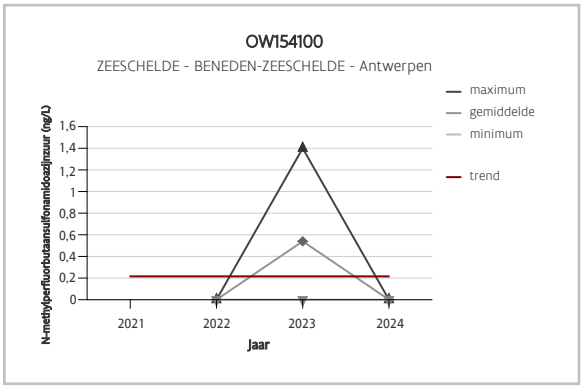

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Kalium multi totaal (mg/L)
160
140
120
100
80
60
40
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

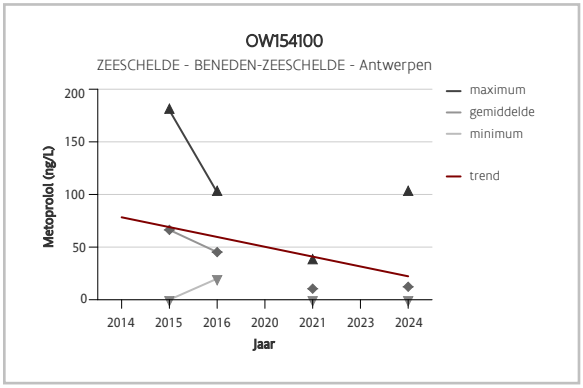

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Apolaire koolwaterstoffen (µg/L)
350
300
250
200
150
100
50
0
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer


OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Apolaire koolwaterstoffen, fractie C12-C20 (%)
maximum
gemiddelde
minimum
trend
Jaar

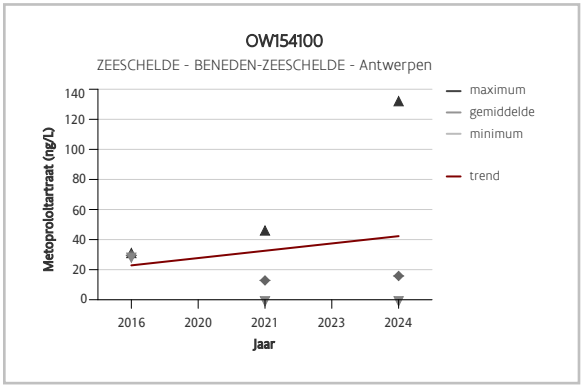

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Apolaire koolwaterstoffen, fractie C30-C40 (%)
maximum
gemiddelde
minimum
trend
Jaar

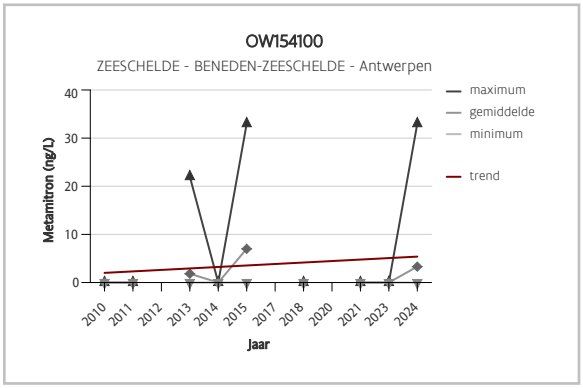

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
N-methylperfluorbutaansulfonamidoazijnzuur (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

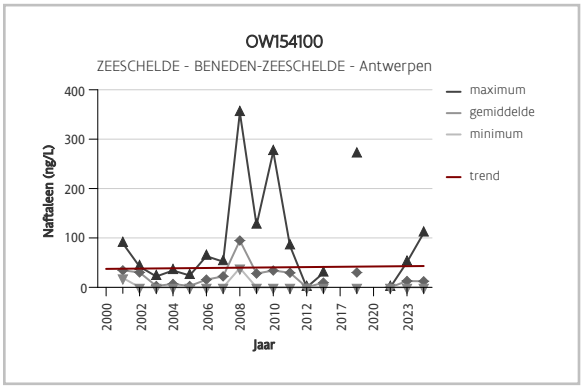

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Metoprolol (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

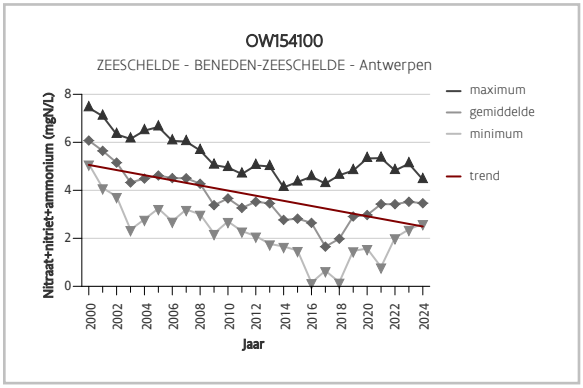
disclaimer

MONEOS Individuele grafieken



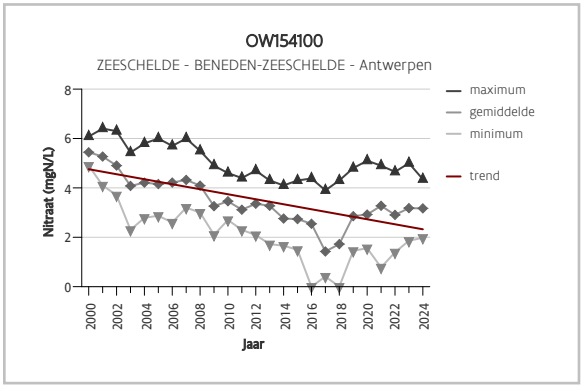


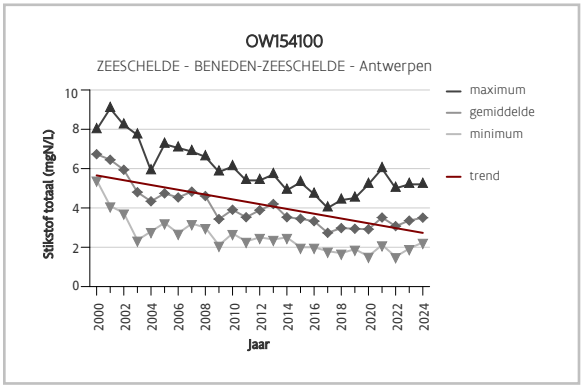


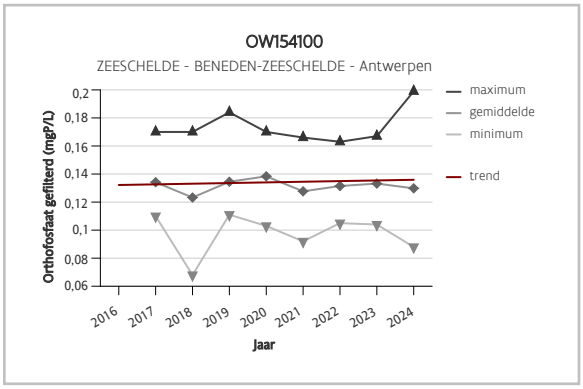


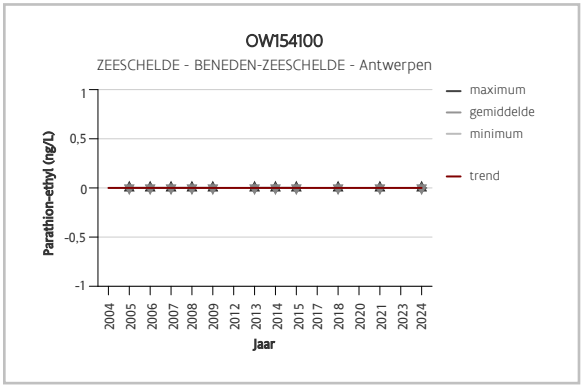
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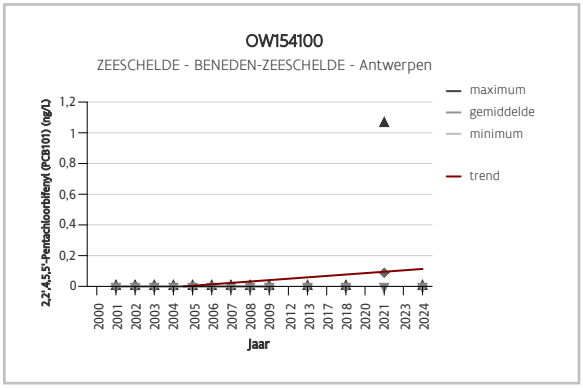


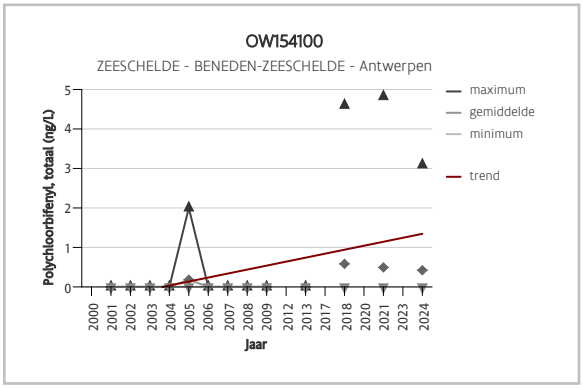


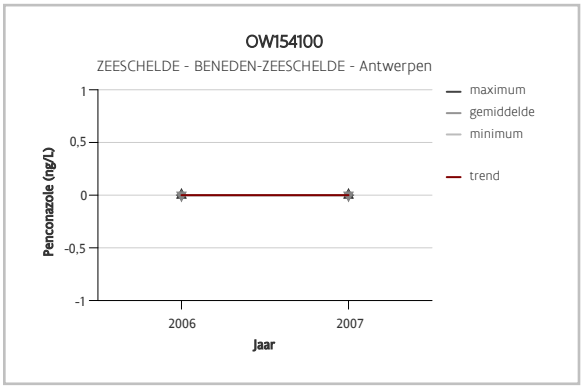


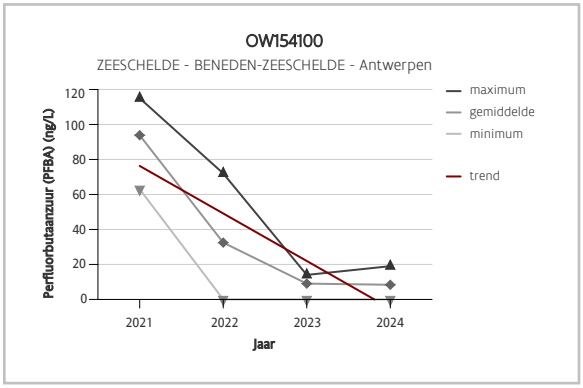
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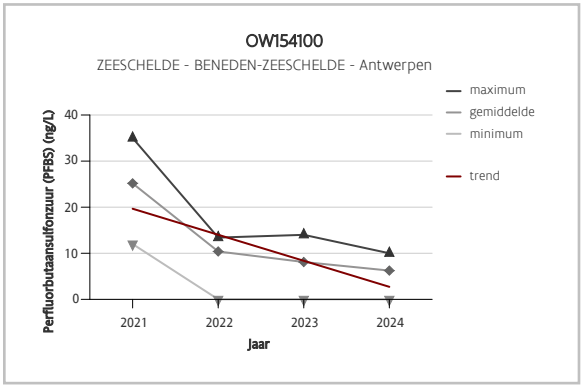


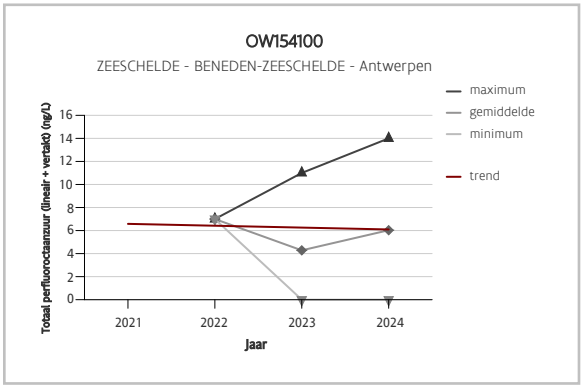


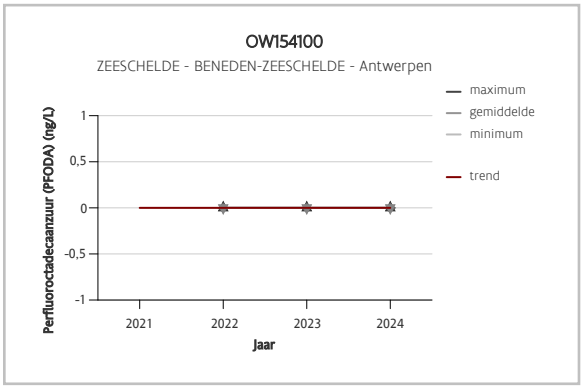


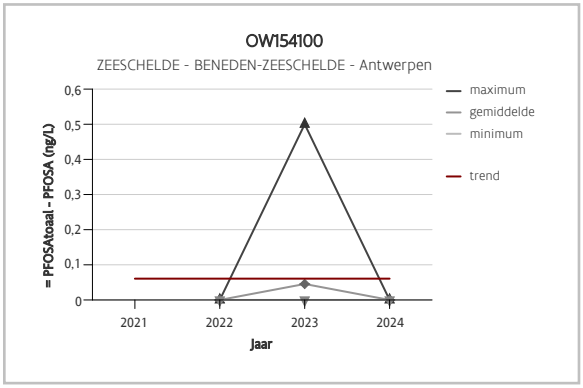
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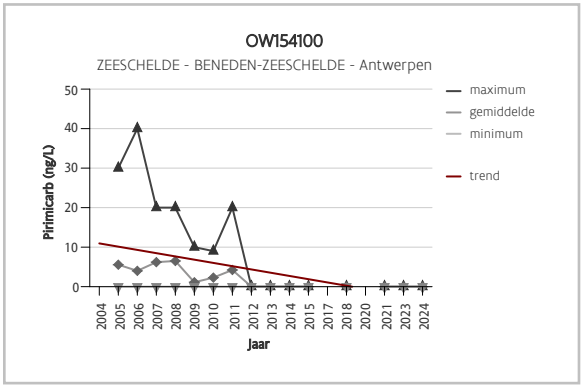


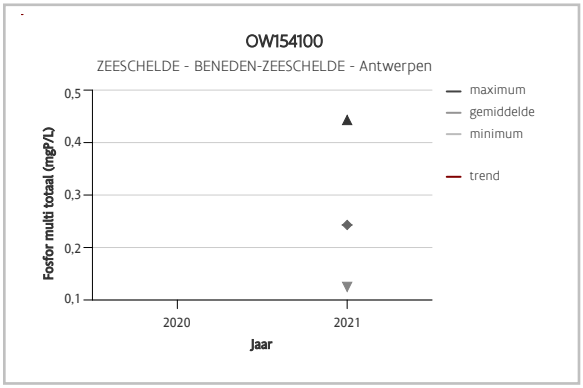


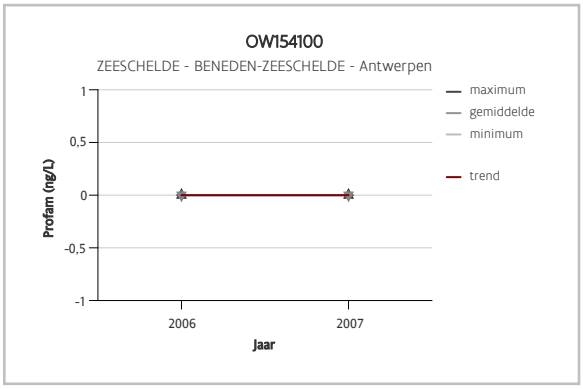


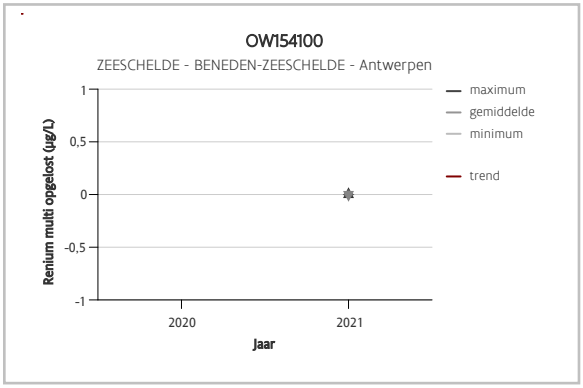
disclaimer

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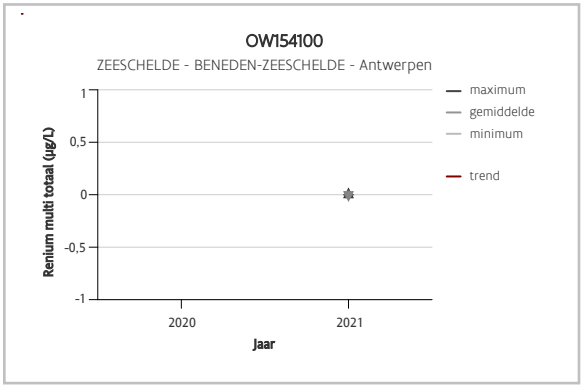


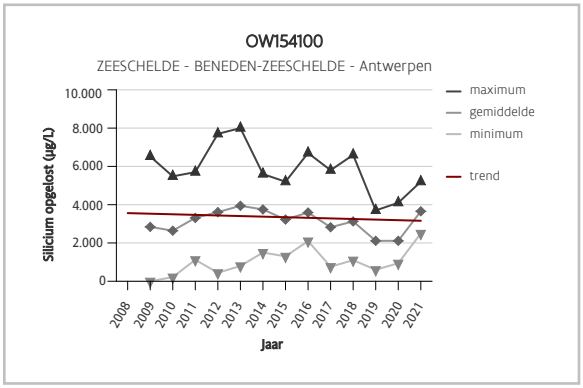


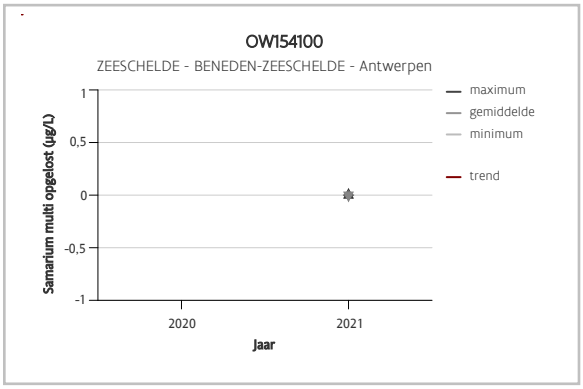


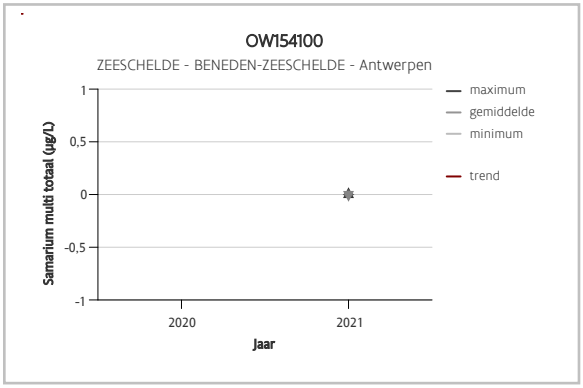


MONEOS Individuele grafieken



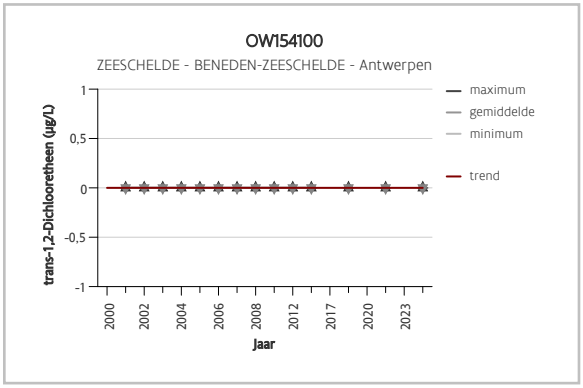


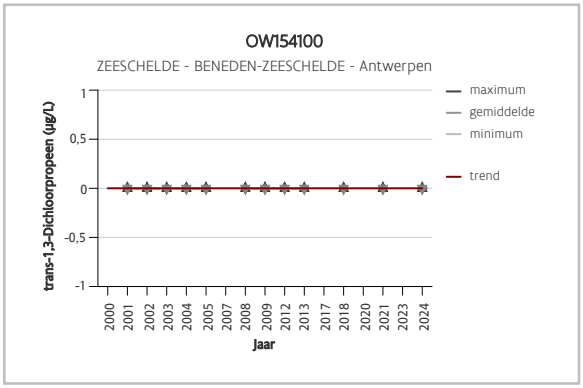


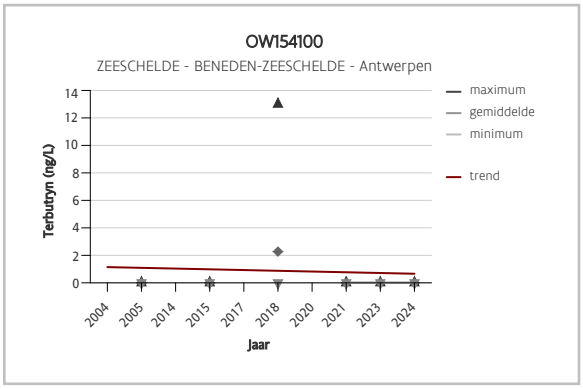


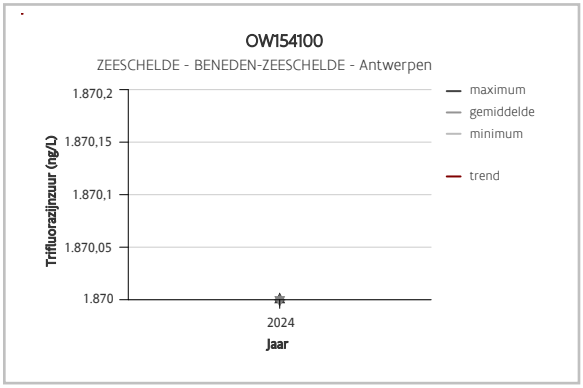
disclaimer

MONEOS Individuele grafieken



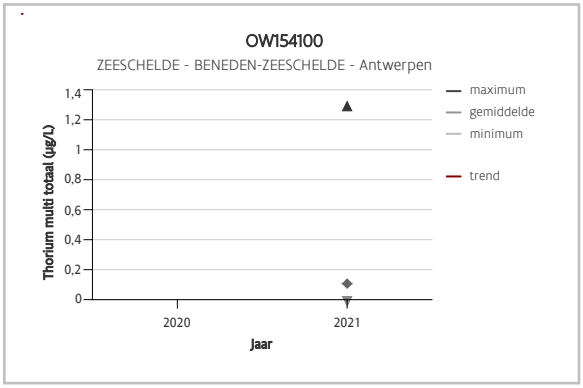


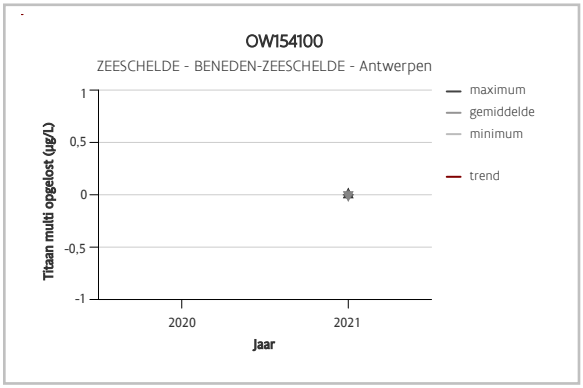


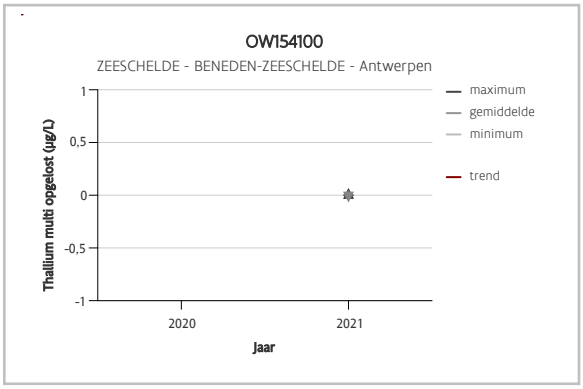


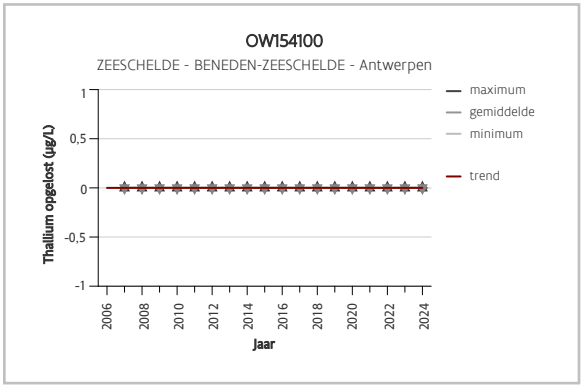
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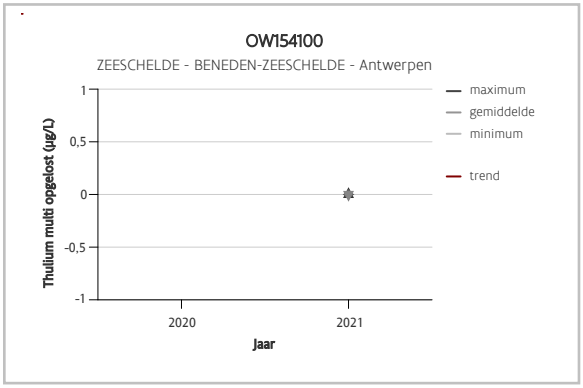
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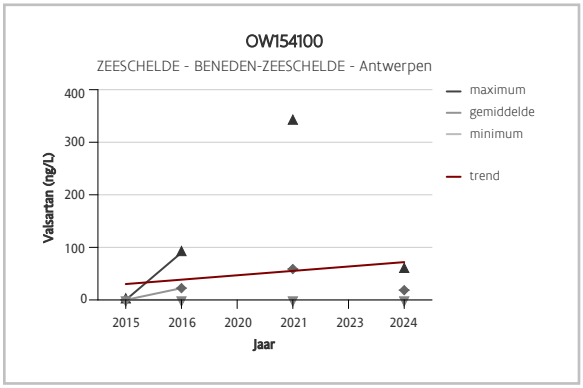


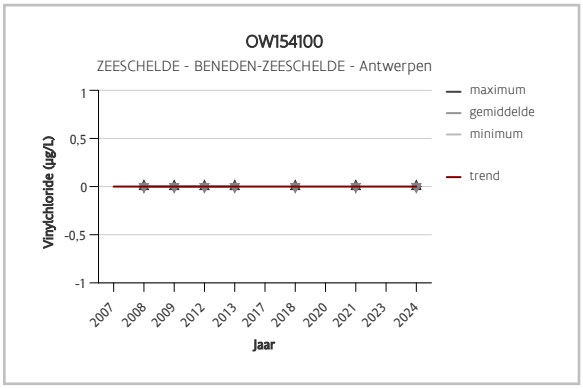


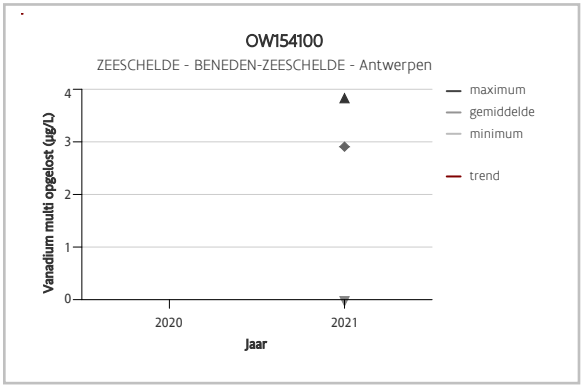





OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Thulium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

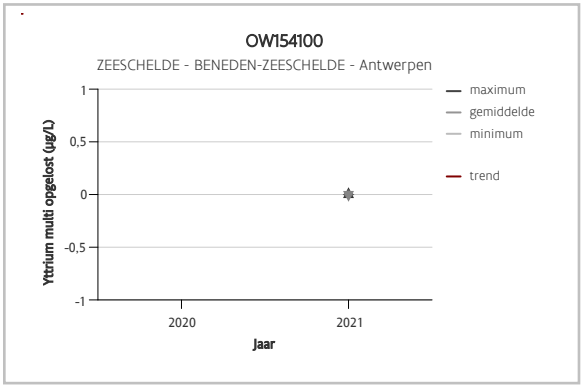

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Valsartan (ng/L)
400
300
200
100
0
2015
2016
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

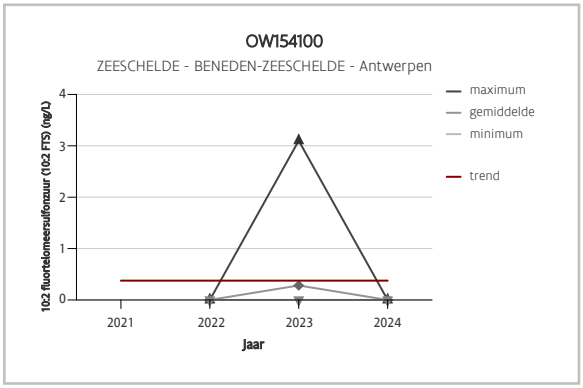

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Vinylchloride (µg/L)
1
0,5
0
-0,5
-1
2007
2008
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

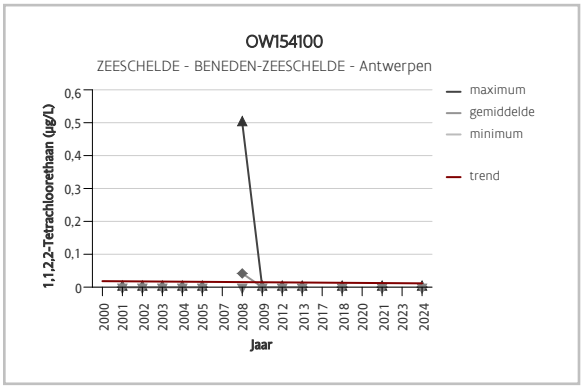

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Vanadium multi opgelost (µg/L)
4
3
2
1
0
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

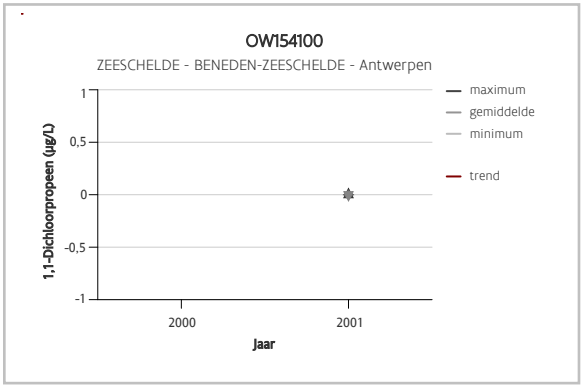
disclaimer

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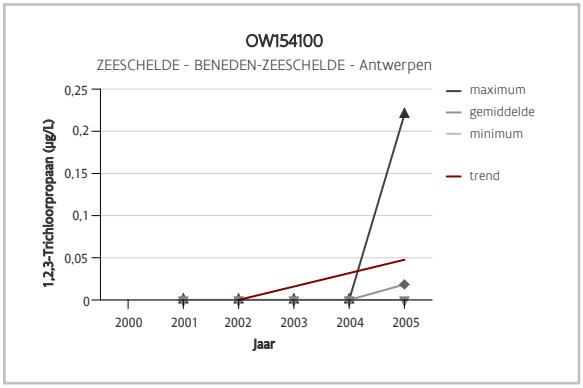


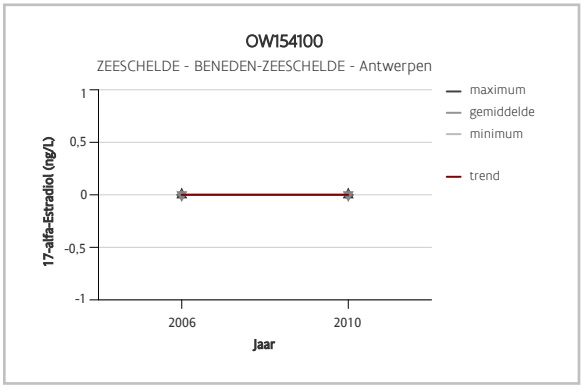


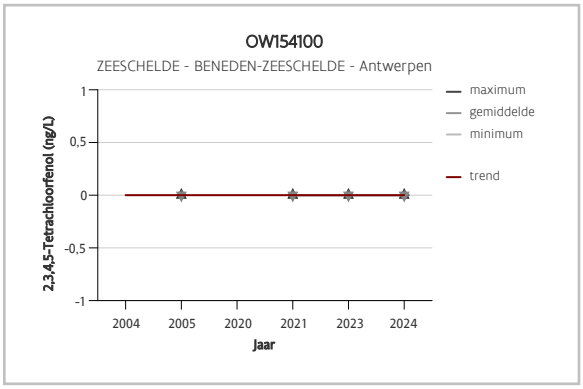


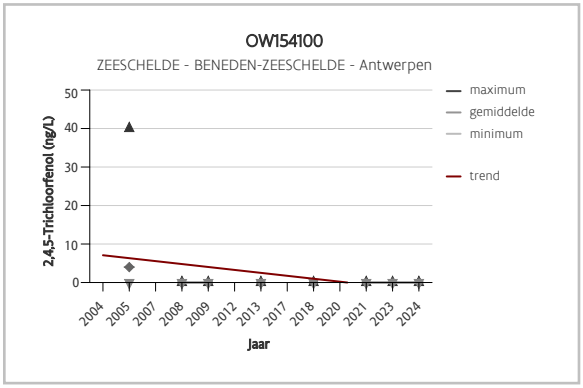
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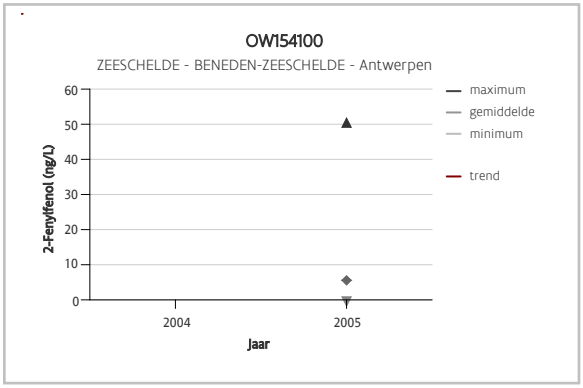


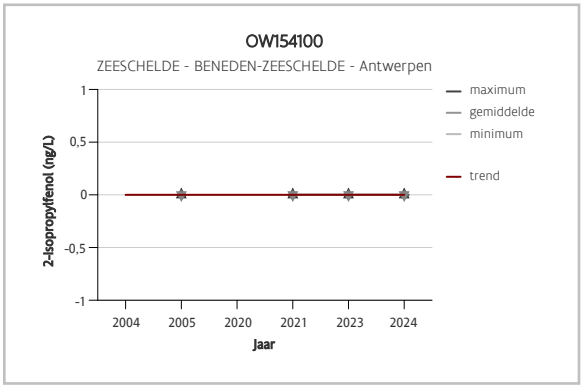


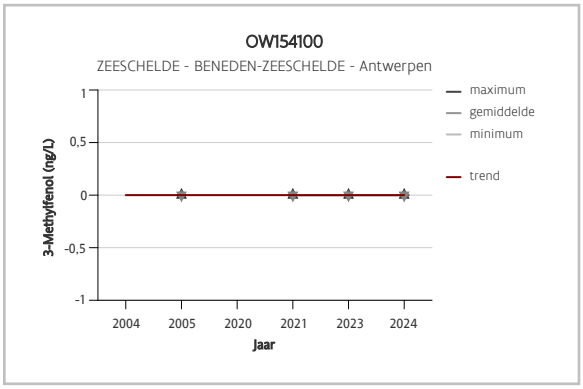


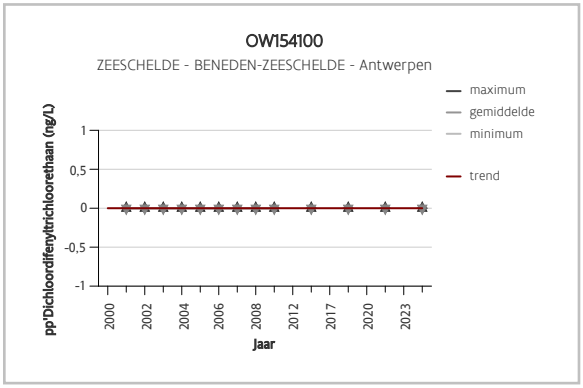
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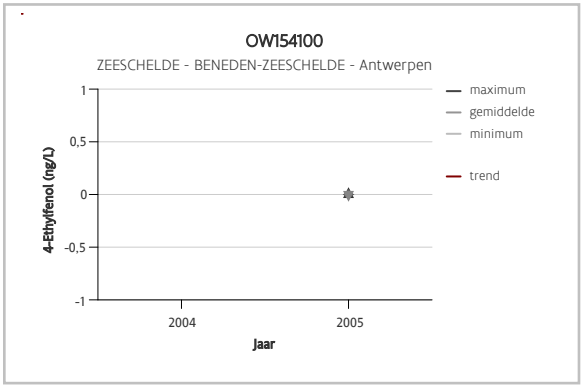


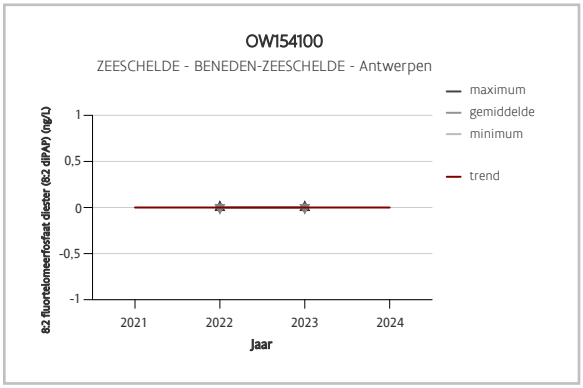


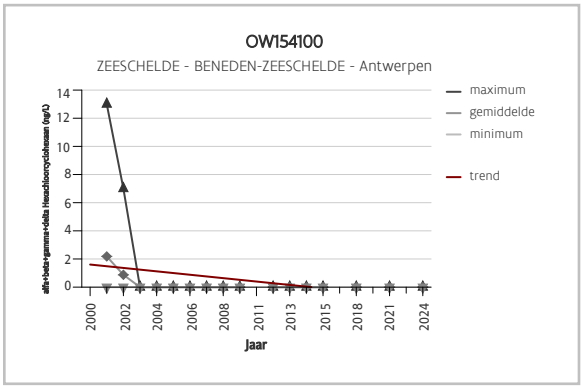


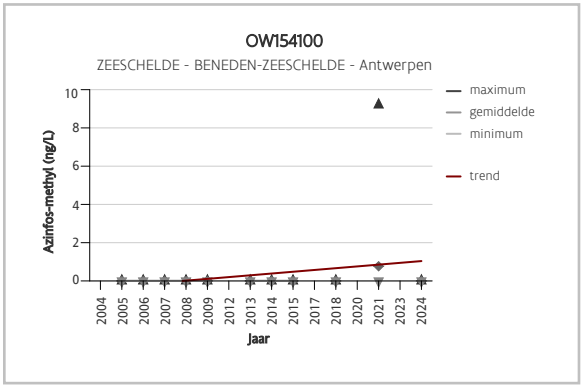
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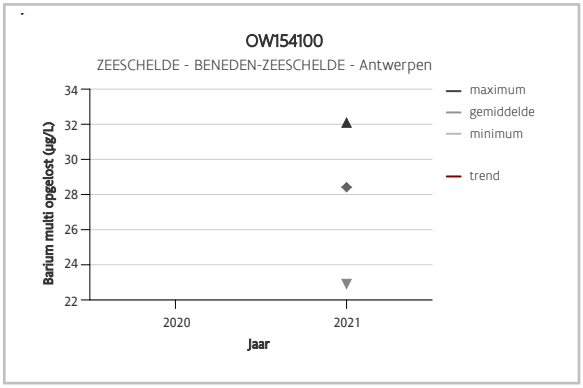


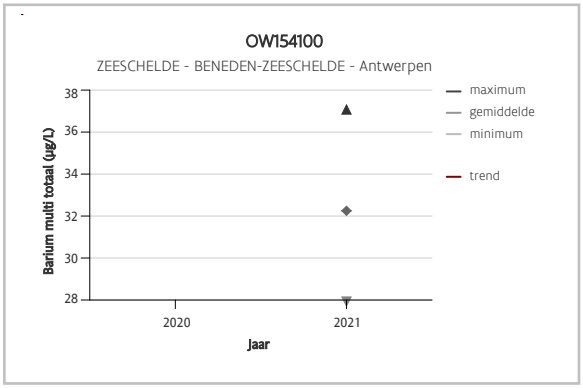


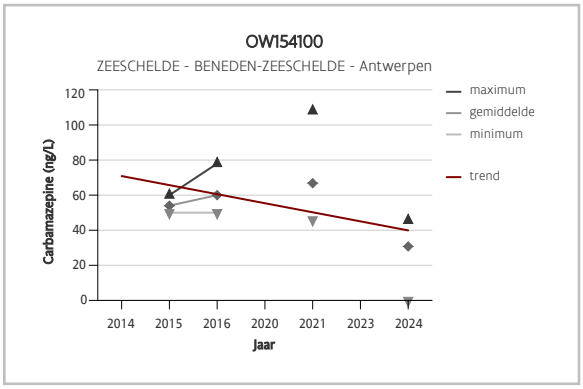


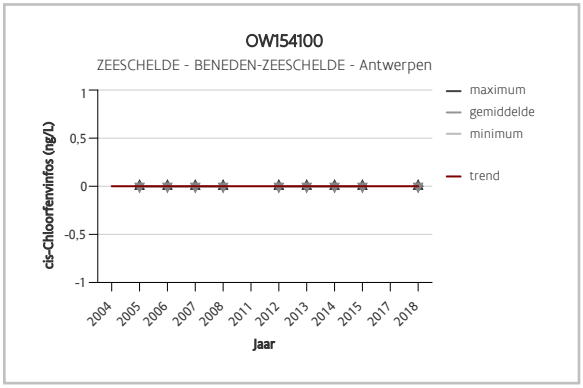


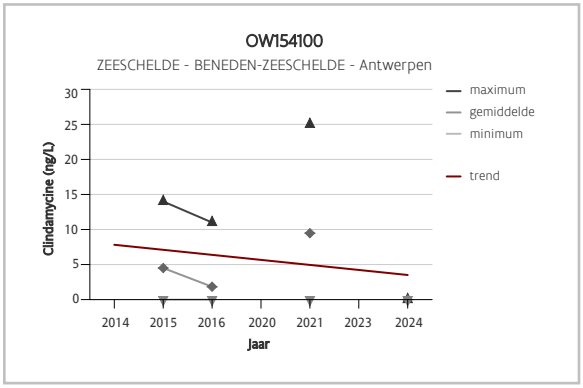
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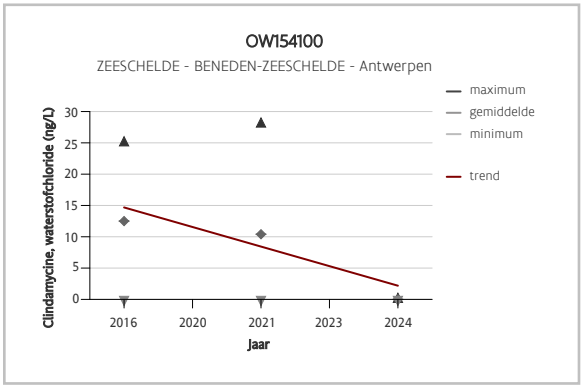

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Barium multi opgelost (µg/L)
34
32
30
28
26
24
22
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

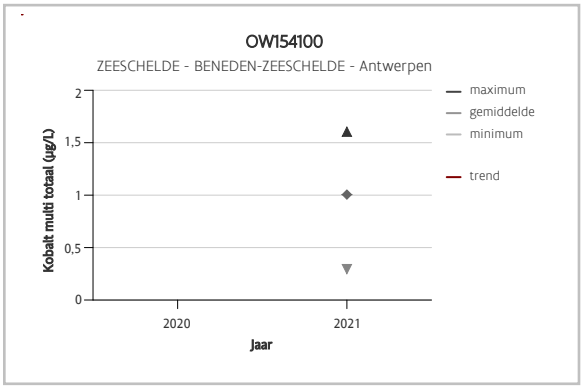

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Barium multi totaal (µg/L)
38
36
34
32
30
28
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

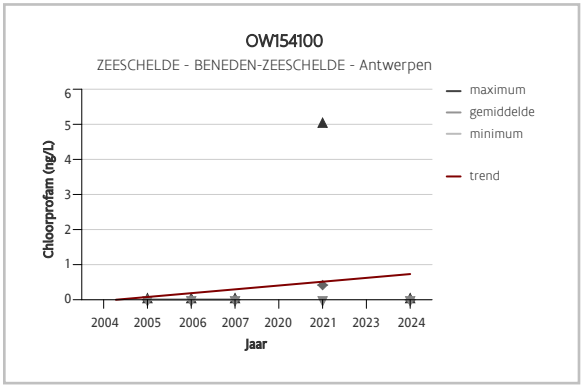

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Carbamazepine (ng/L)
120
100
80
60
40
20
0
2014
2015
2016
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend


OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
cis-Chloorfenvinfos (ng/L)
1
0,5
0
-0,5
-1
2004
2005
2006
2007
2008
2011
2012
2013
2014
2015
2017
2018
Jaar
maximum
gemiddelde
minimum
trend

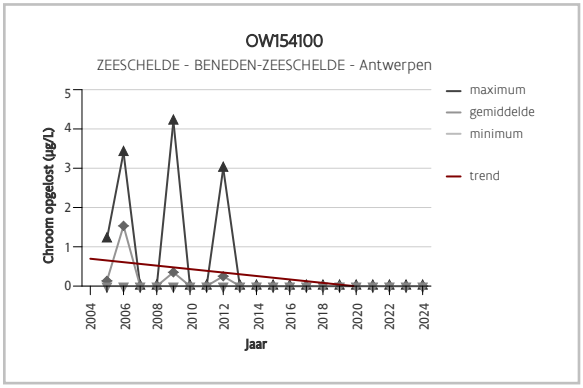

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Clindamycine (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

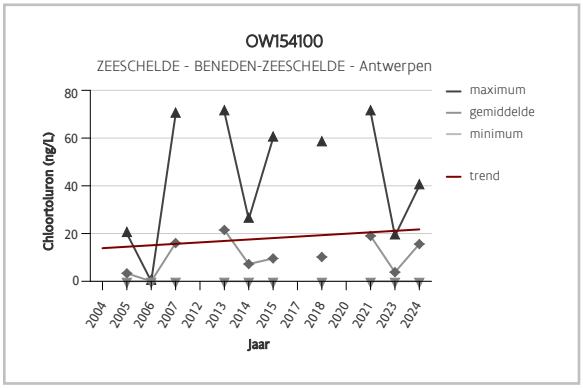

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Clindamycine, waterstofchloride (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

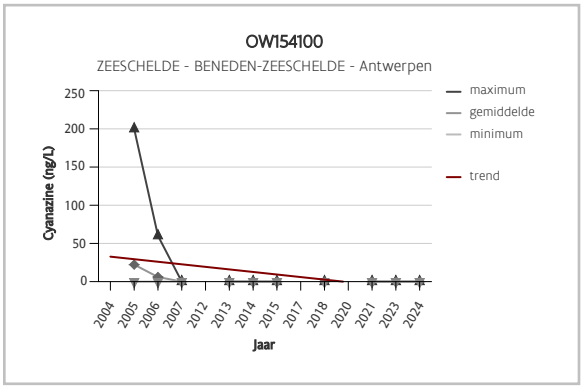

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Kobalt multi totaal (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

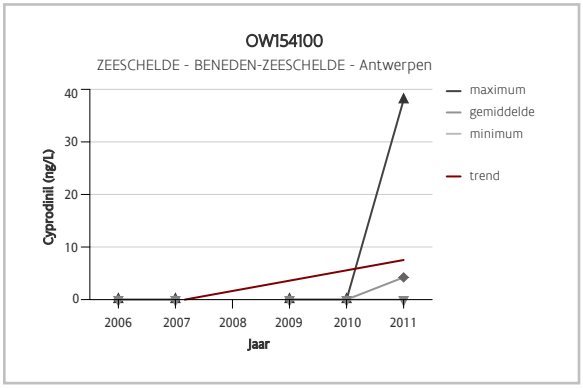

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Chloorprofam (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

MONEOS Individuele grafieken



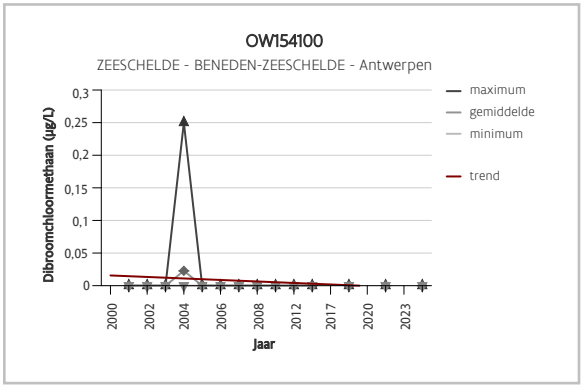


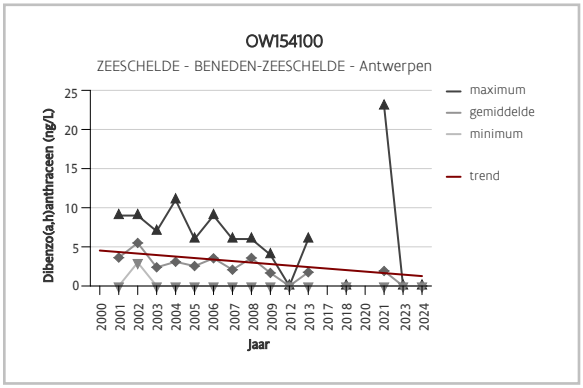


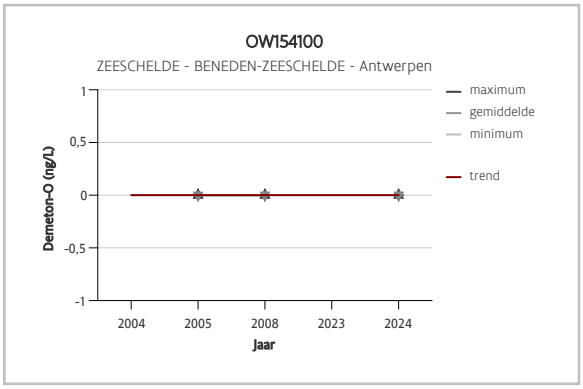


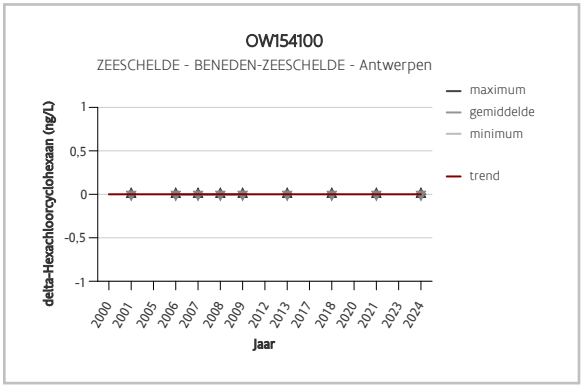
disclaimer

MONEOS Individuele grafieken

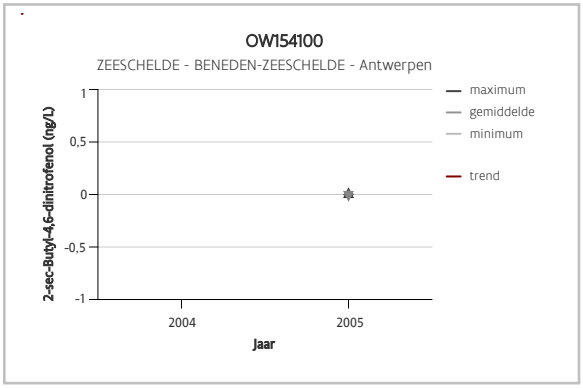


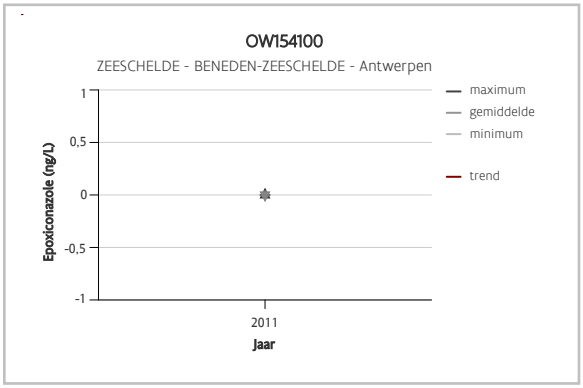


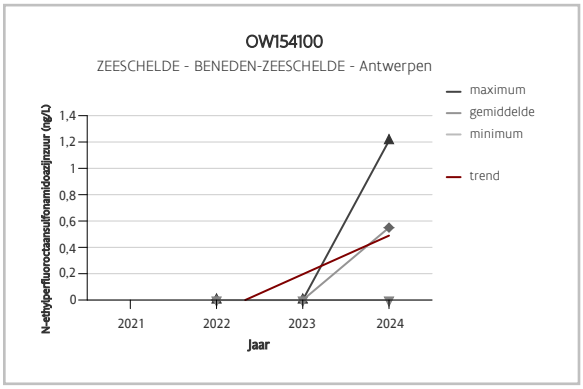


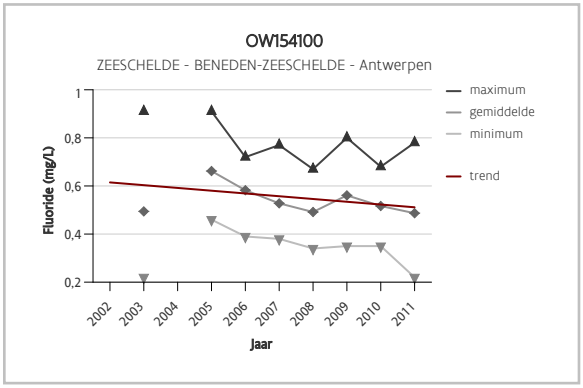


disclaimer


OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
2-sec-Butyl-4,6-dinitrofenol (ng/L)
1
0,5
0
-0,5
-1
2004
2005
Jaar

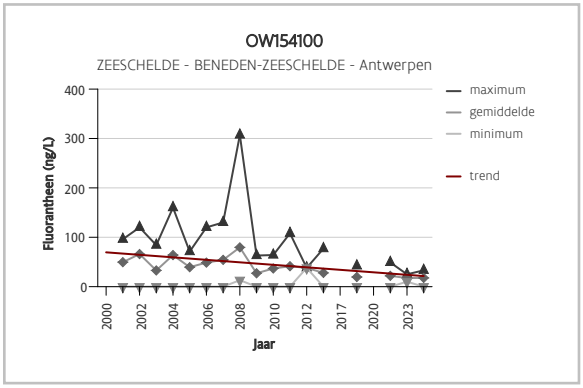

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Epoxiconazole (ng/L)
1
0,5
0
-0,5
-1
2011
Jaar

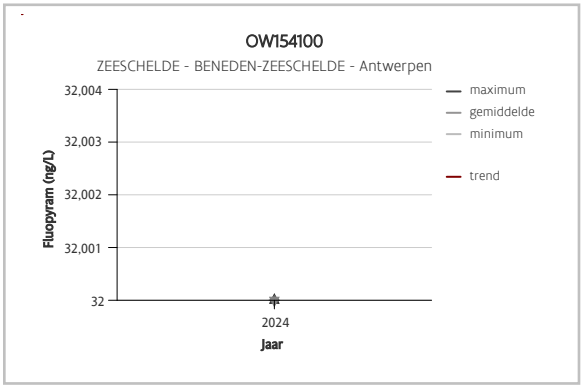

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
N-ethylperfluoroctaansulfonamidoazijnzuur (ng/L)
1,4
1,2
1
0,8
0,6
0,4
0,2
0
2021
2022
2023
2024
Jaar

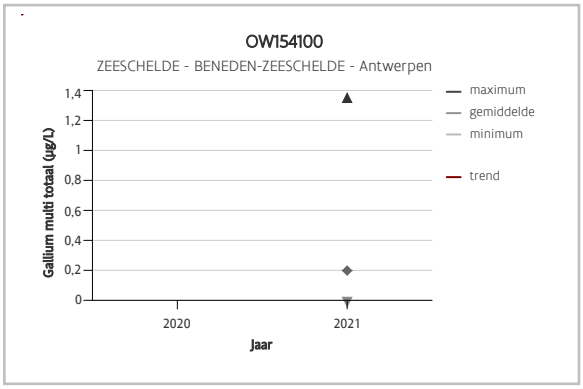

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Fluoride (mg/L)
1
0,8
0,6
0,4
0,2
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
Jaar

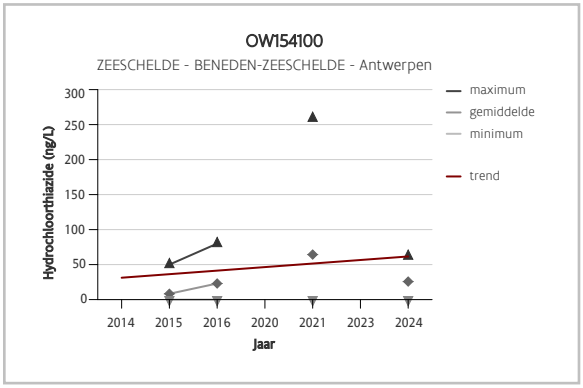
disclaimer

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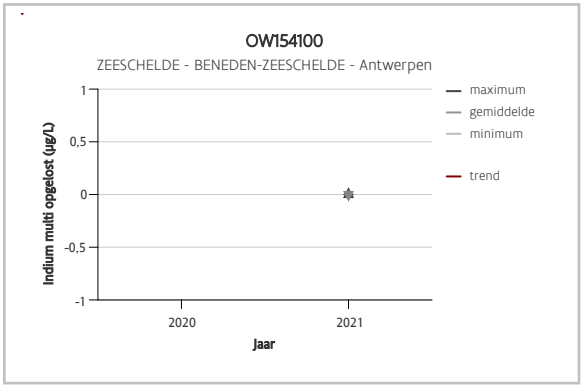


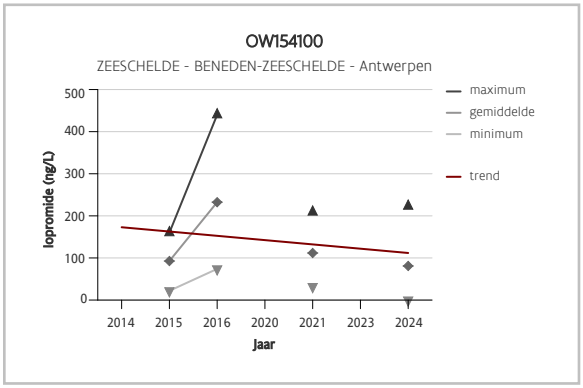


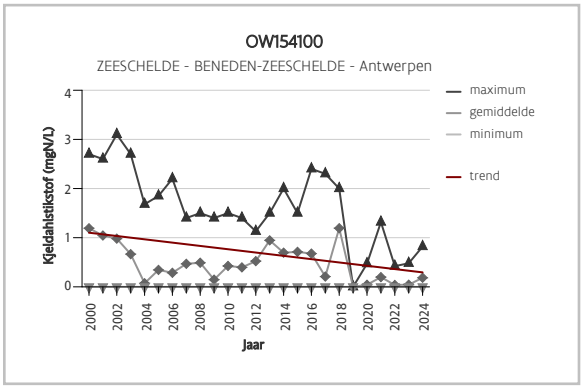


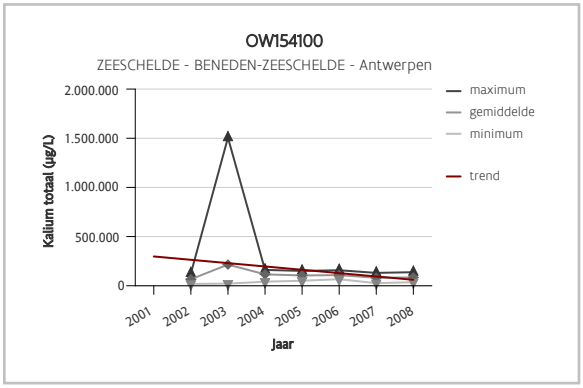
disclaimer

MONEOS Individuele grafieken

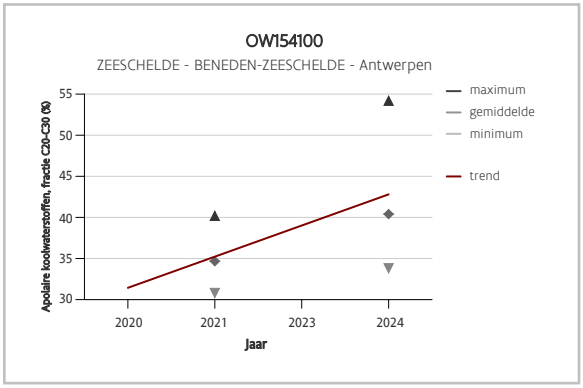


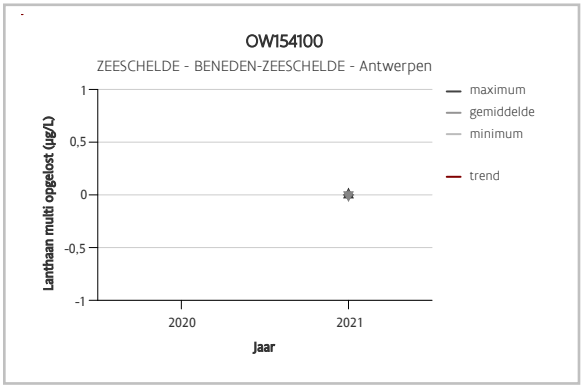


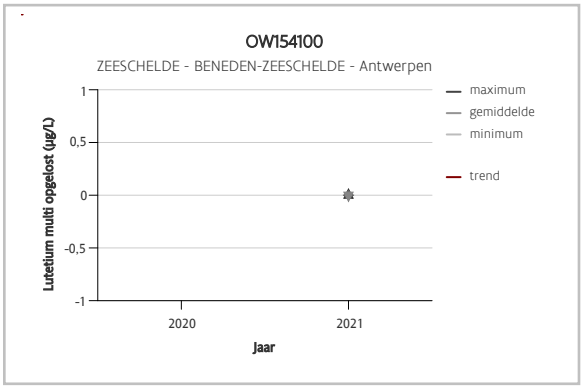


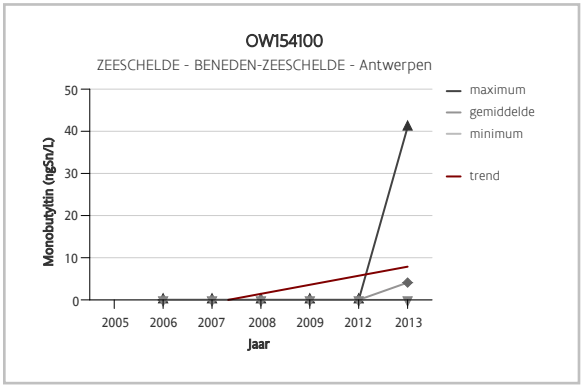


MONEOS Individuele grafieken

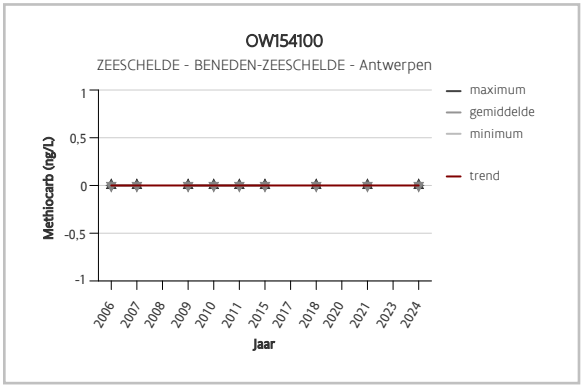


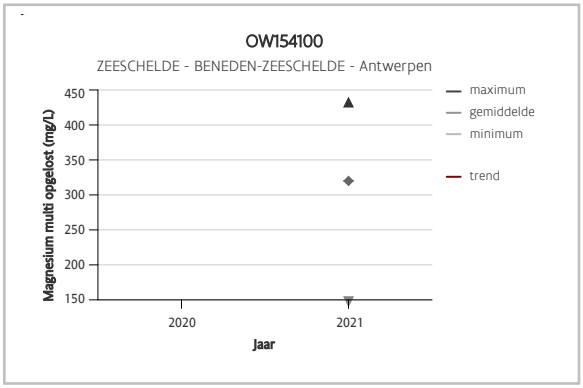


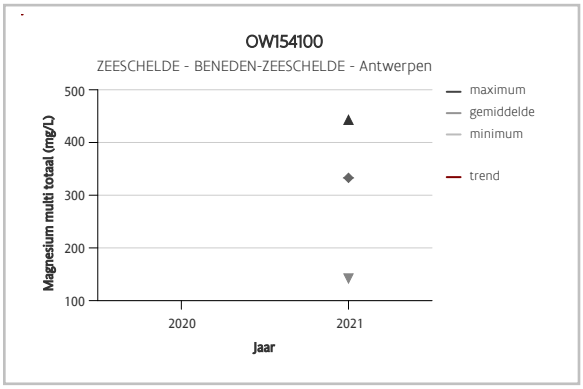


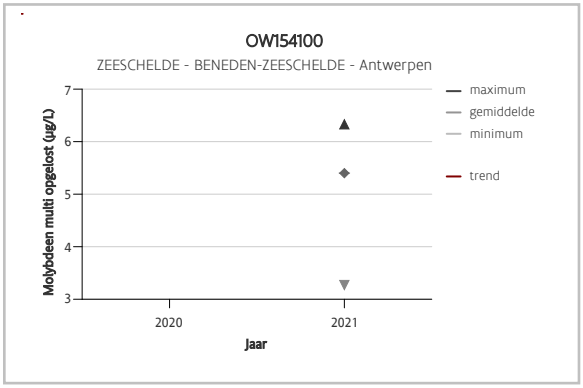


disclaimer


OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Methiocarb (ng/L)
1
0,5
0
-0,5
-1
2006
2007
2008
2009
2010
2011
2015
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

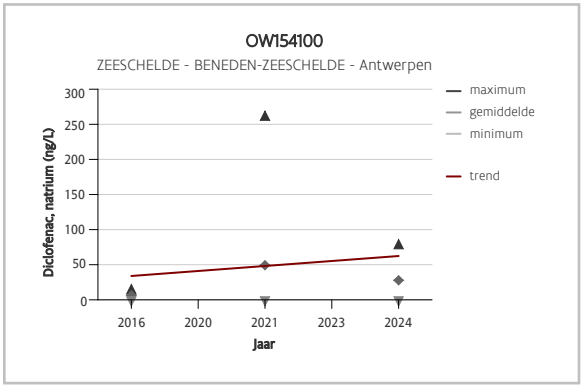

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Magnesium multi opgelost (mg/L)
450
400
350
300
250
200
150
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

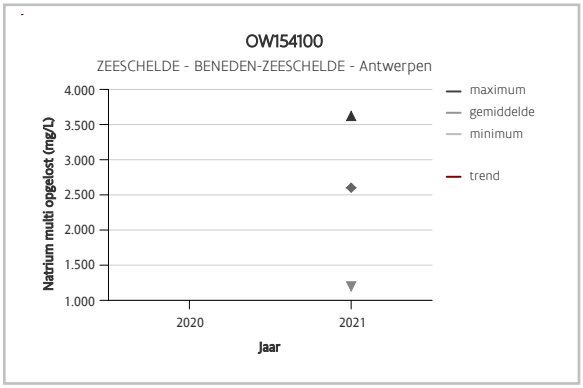

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Magnesium multi totaal (mg/L)
500
400
300
200
100
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

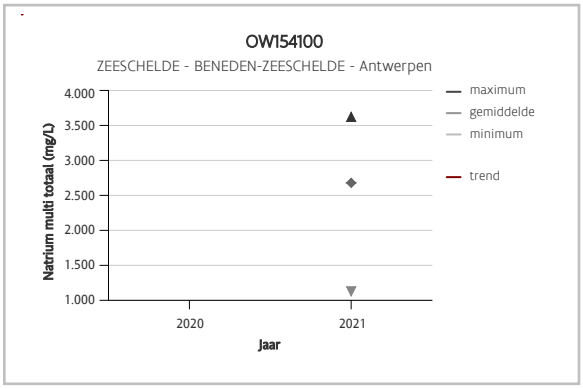

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Molybdeen multi opgelost (µg/L)
7
6
5
4
3
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

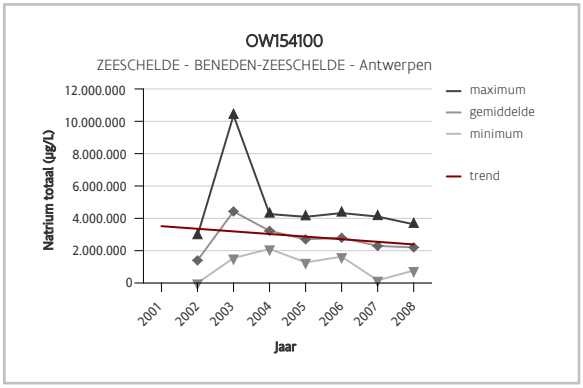
disclaimer

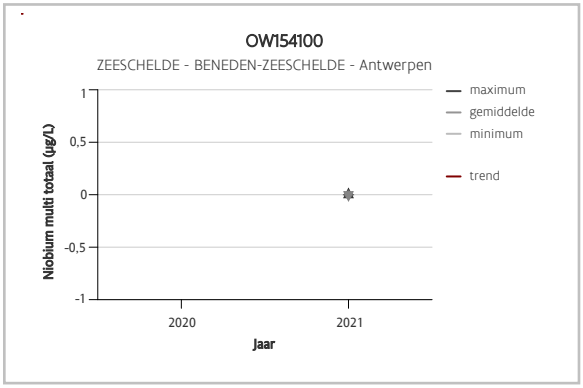
MONEOS Individuele grafieken

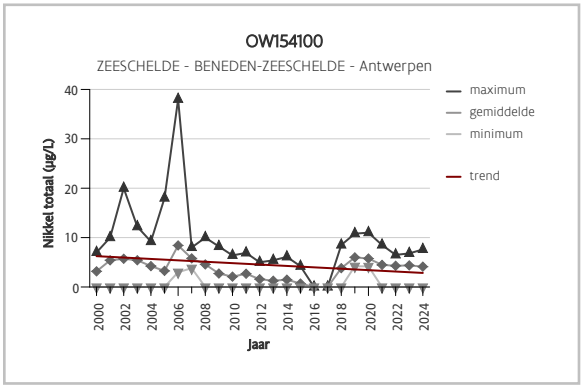


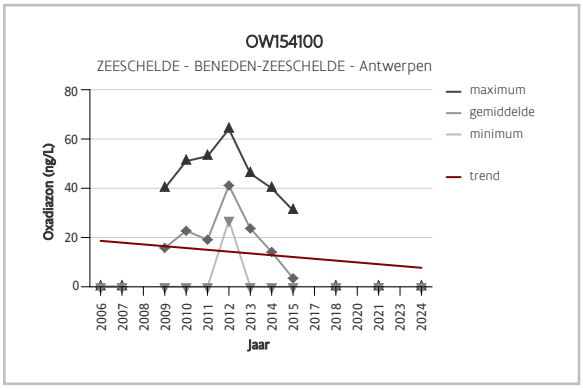


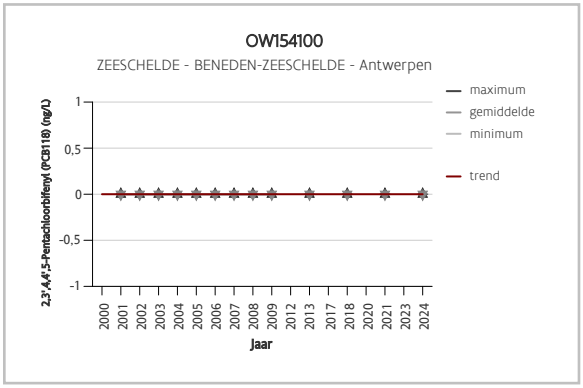


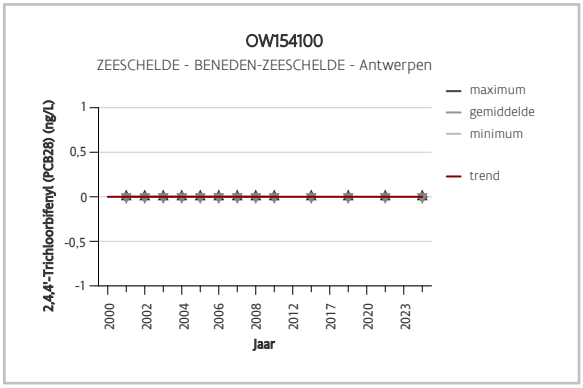


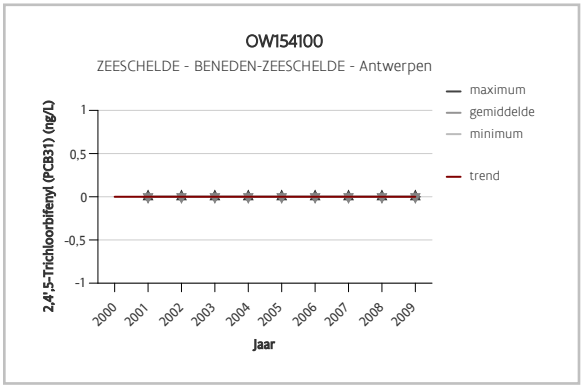

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Niobium multi totaal (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar

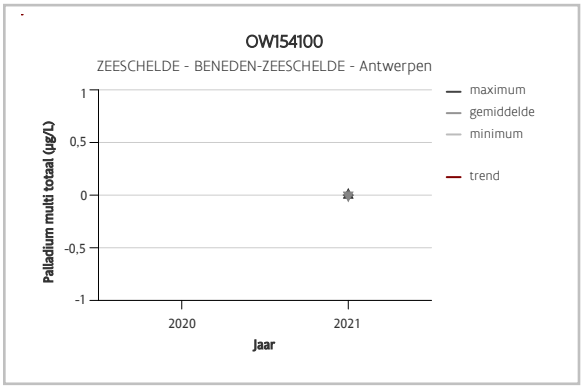

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Nikkel totaal (µg/L)
40
30
20
10
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

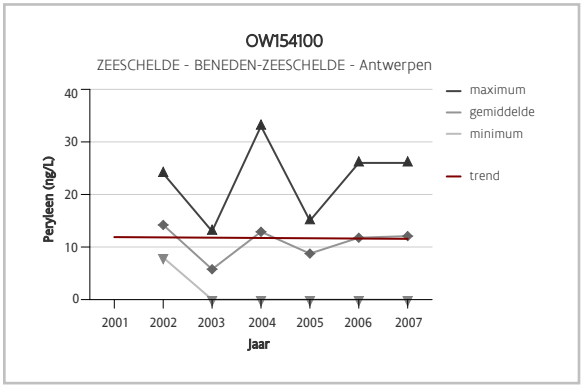

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Oxadiazon (ng/L)
80
60
40
20
0
2006
2007
2008
2009
2010
2011
2012
2013
2014
2015
2017
2018
2020
2021
2023
2024
Jaar

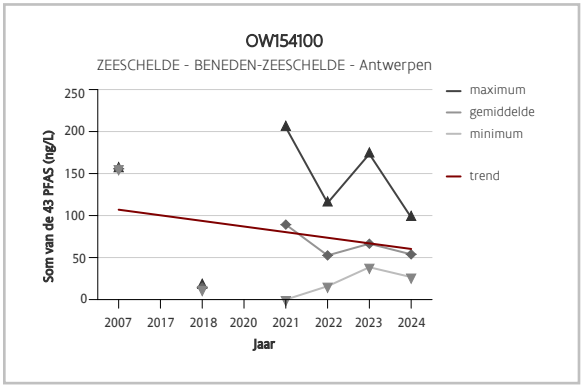

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
2,3',4,4',5-Pentachloorbifenyl (PCB118) (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar

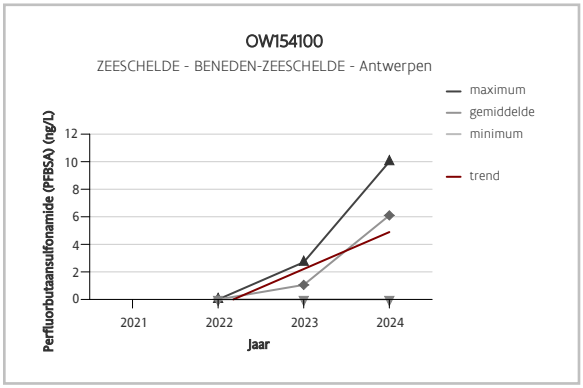

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
2,4,4'-Trichloorbifenyl (PCB28) (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2017
2020
2023
Jaar

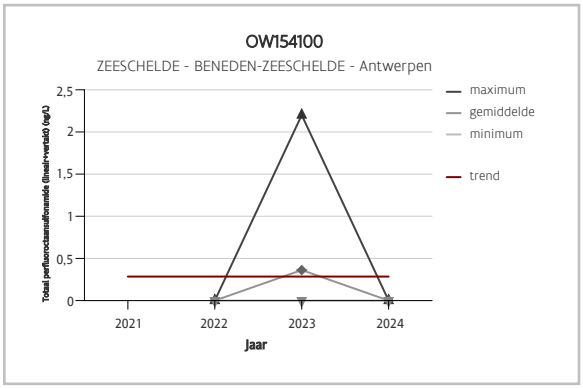

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
2,4',5-Trichloorbifenyl (PCB31) (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
Jaar

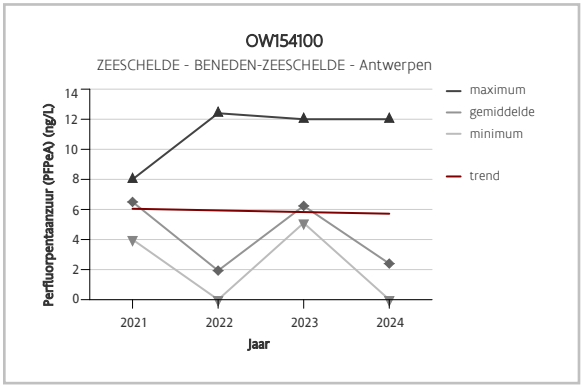

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Palladium multi totaal (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar


OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Peryleen (ng/L)
40
30
20
10
0
2001
2002
2003
2004
2005
2006
2007
Jaar


OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Som van de 43 PFAS (ng/L)
250
200
150
100
50
0
2007
2017
2018
2020
2021
2022
2023
2024
Jaar

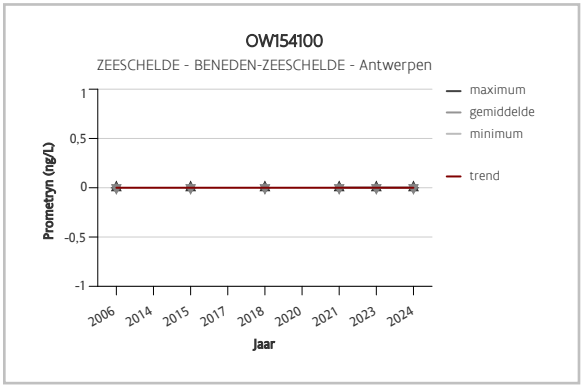

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Perfluorbutaansulfonamide (PFBSA) (ng/L)
12
10
8
6
4
2
0
2021
2022
2023
2024
Jaar

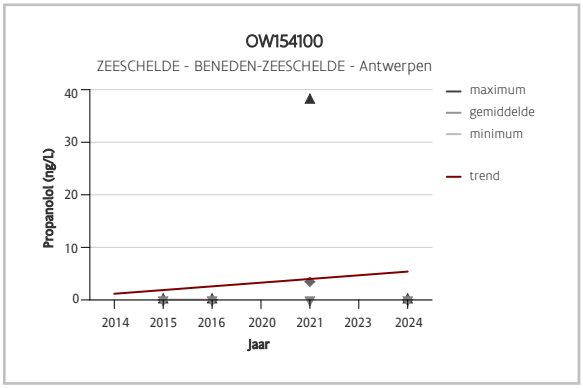

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
2,5
2
1,5
1
0,5
0
2021
2022
2023
2024
Jaar

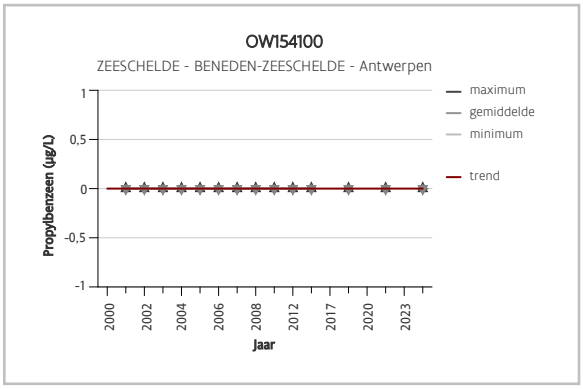

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Perfluorpentaanzuur (PFPeA) (ng/L)
14
12
10
8
6
4
2
0
2021
2022
2023
2024
Jaar

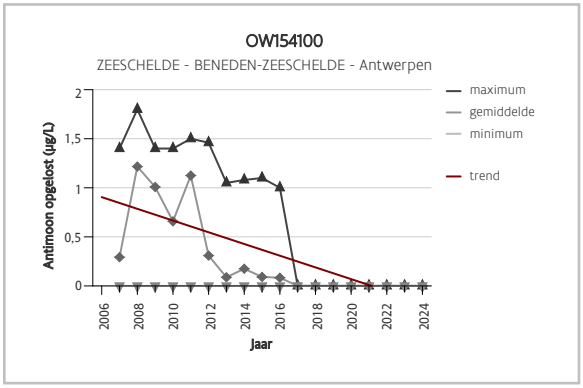
disclaimer

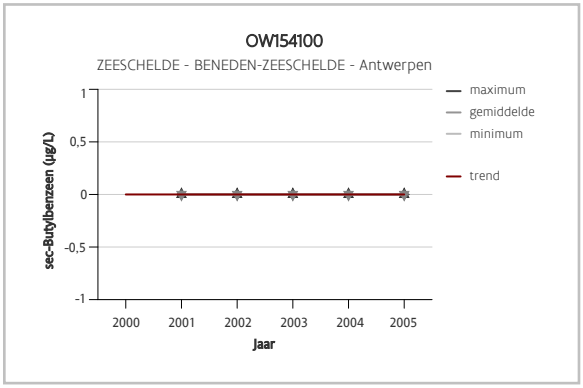
MONEOS Individuele grafieken

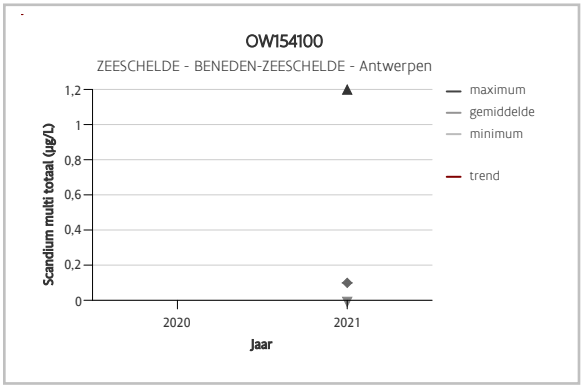


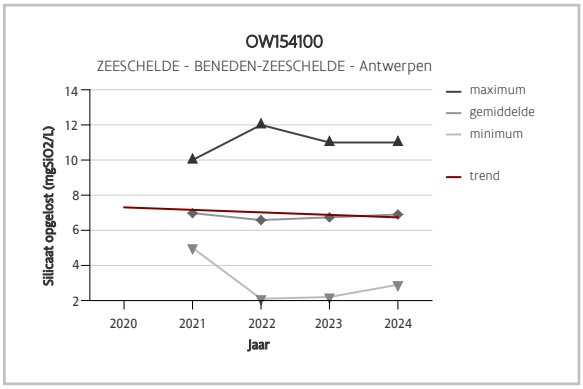


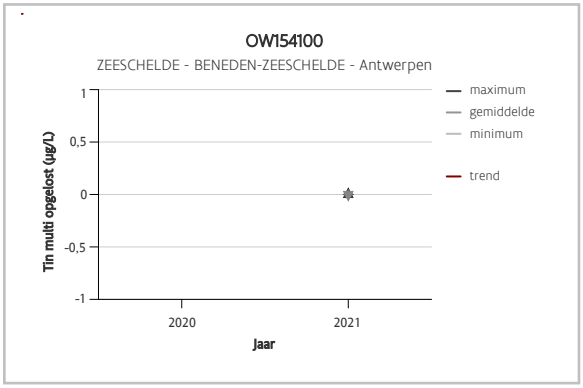




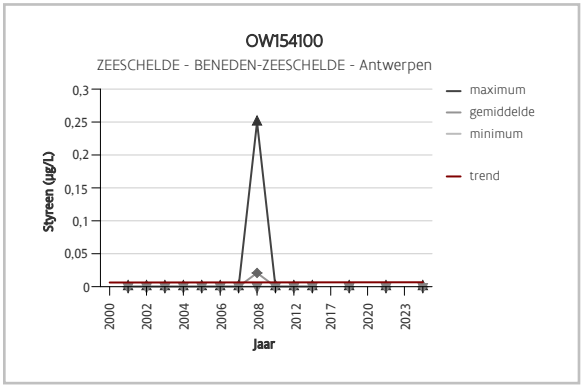

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
sec-Butylbenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
Jaar
maximum
gemiddelde
minimum
trend

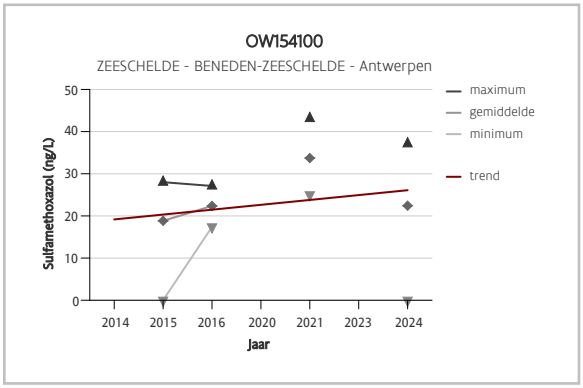

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Scandium multi totaal (µg/L)
1,2
1
0,8
0,6
0,4
0,2
0
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

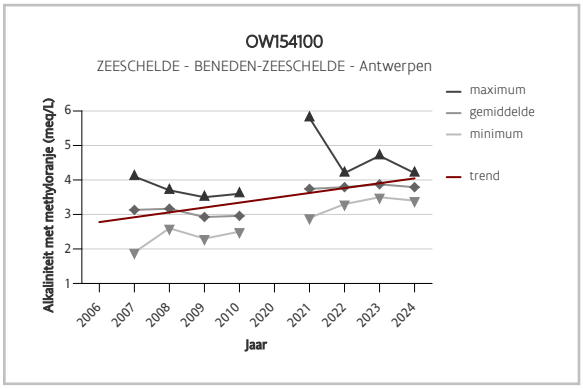

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Silicaat opgelost (mgSiO2/L)
14
12
10
8
6
4
2
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

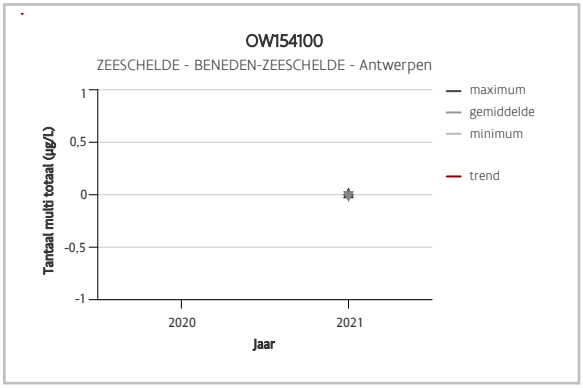

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Tin multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

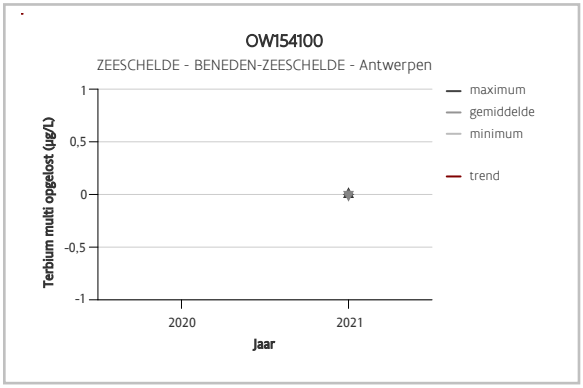

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Styreen (µg/L)
0,3
0,25
0,2
0,15
0,1
0,05
0
2000
2002
2004
2006
2008
2012
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

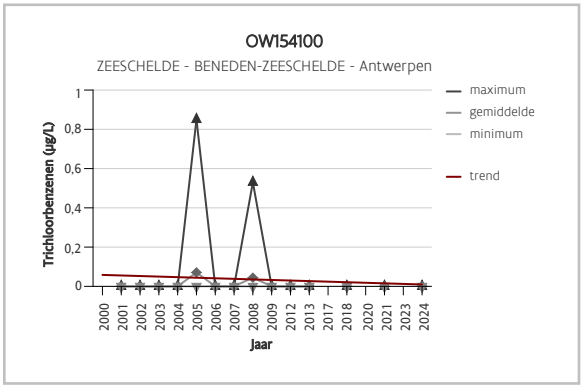

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Sulfamethoxazol (ng/L)
50
40
30
20
10
0
2014
2015
2016
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

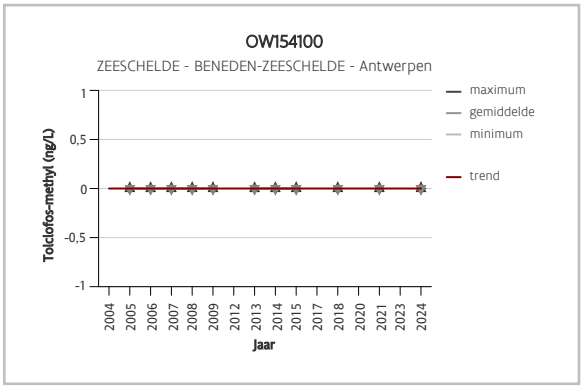

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Alkaliniteit met methyloranje (meq/L)
6
5
4
3
2
1
2006
2007
2008
2009
2010
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

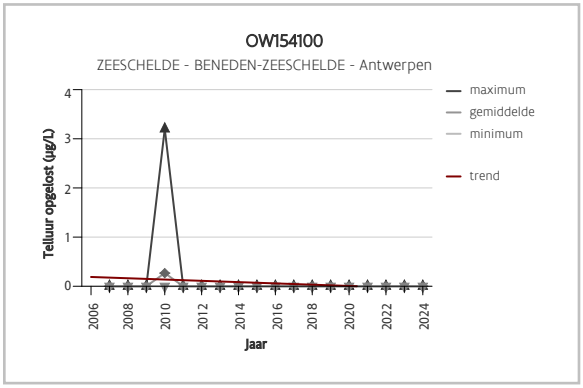

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Tantaal multi totaal (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

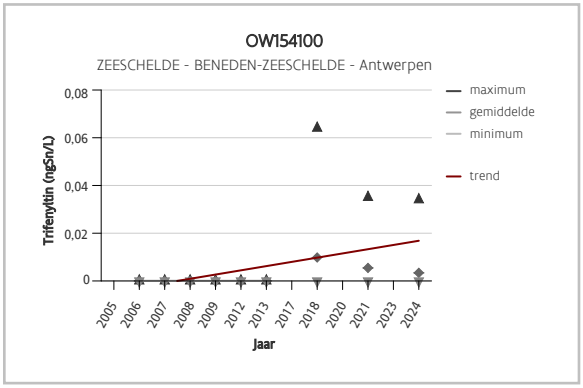


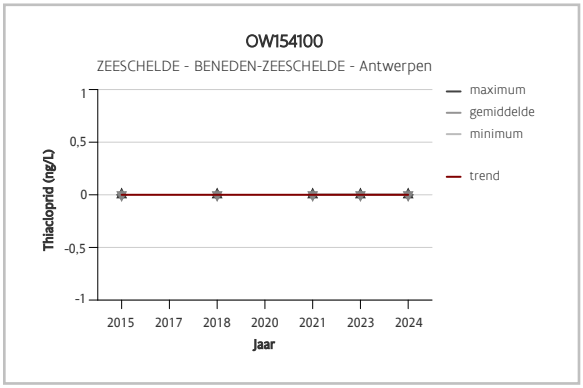


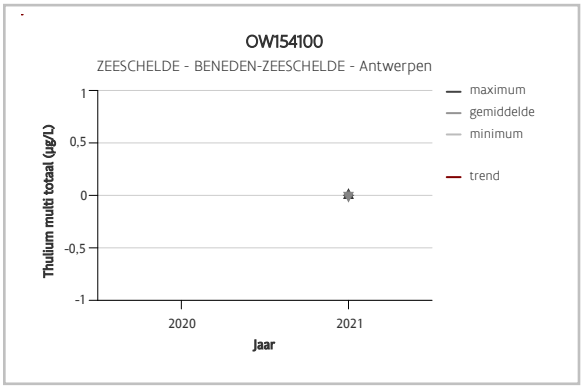


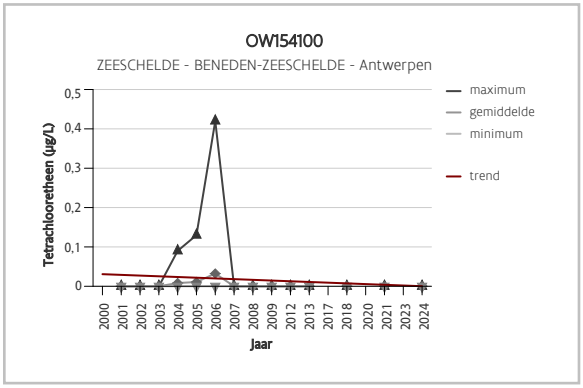


disclaimer


OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Trifenyltin (ngSn/L)
0,08
0,06
0,04
0,02
0
2005
2006
2007
2008
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

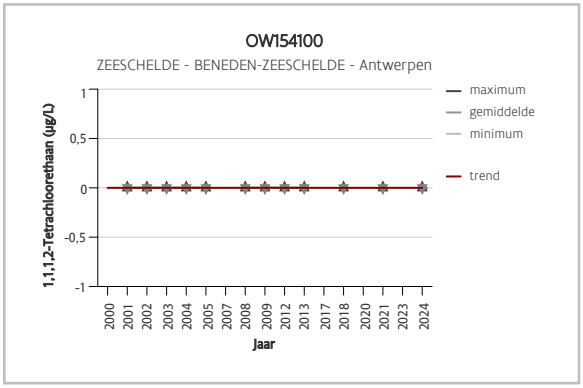

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Thiacloprid (ng/L)
1
0,5
0
-0,5
-1
2015
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

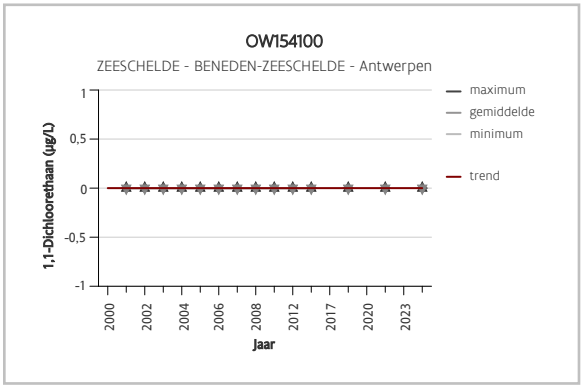

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Thulium multi totaal (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

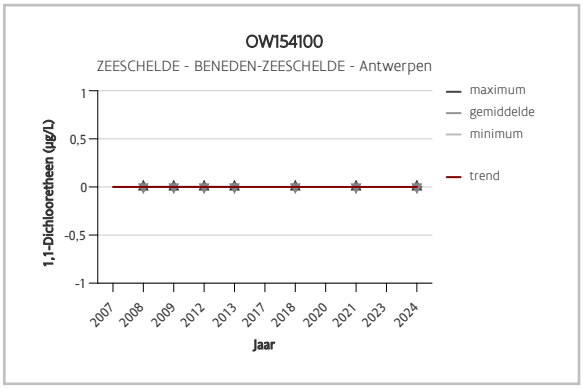

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Tetrachlooretheen (µg/L)
0,5
0,4
0,3
0,2
0,1
0
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

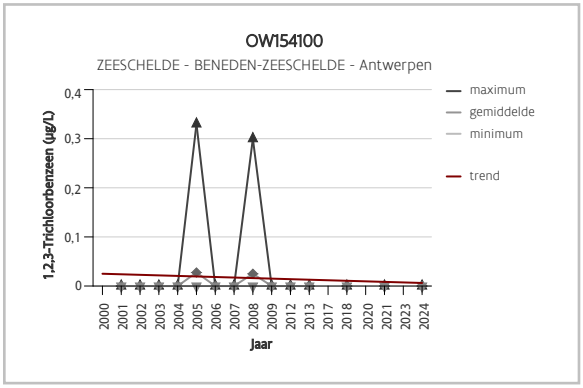
disclaimer

MONEOS Individuele grafieken



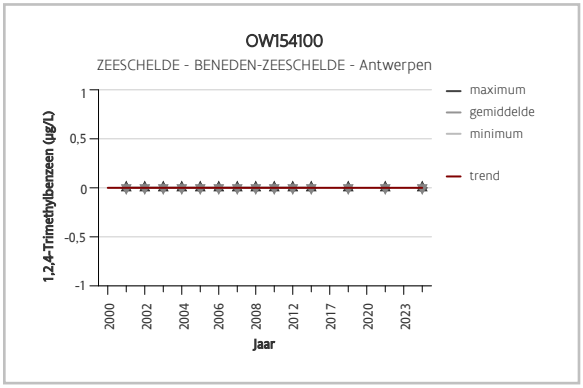


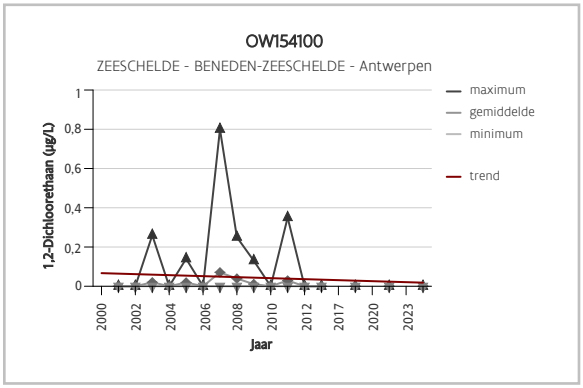


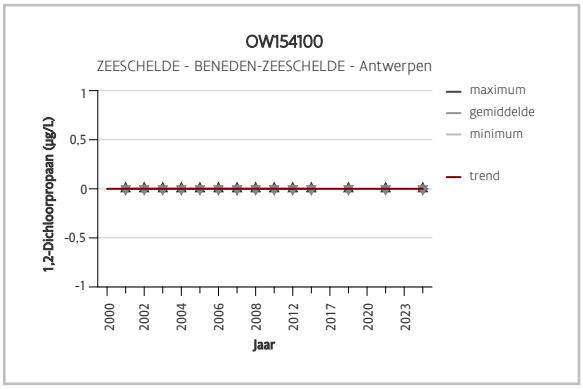


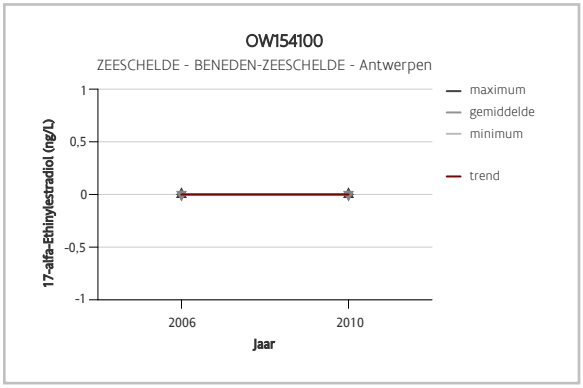
disclaimer

MONEOS Individuele grafieken

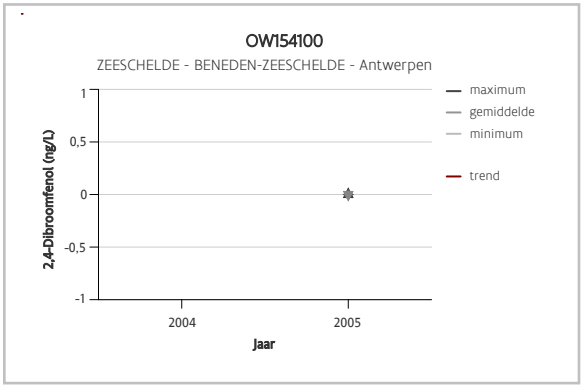


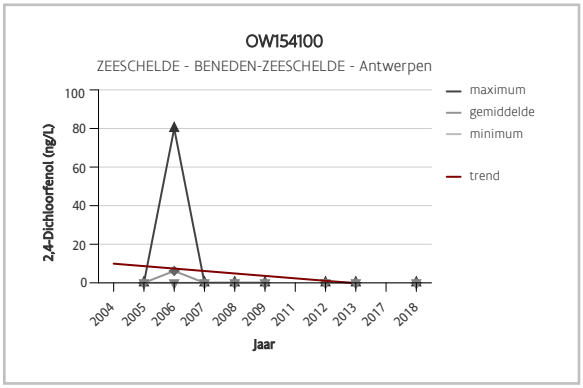


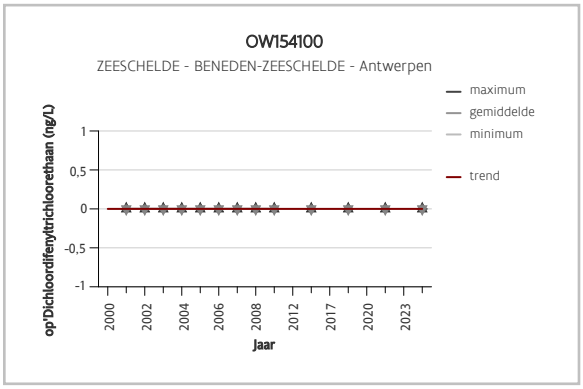


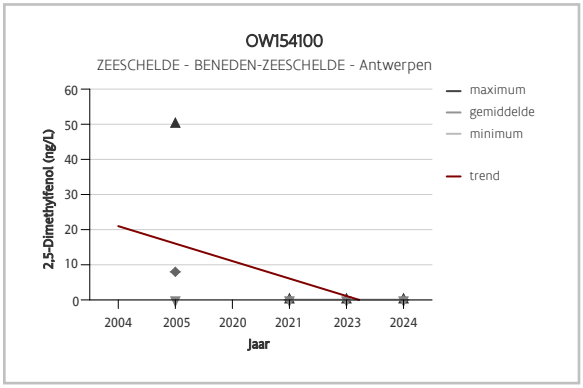


disclaimer

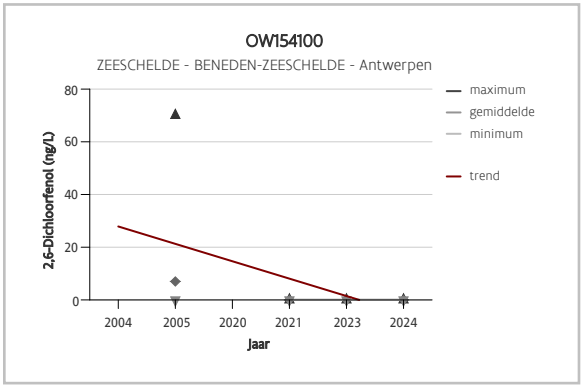

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
2,4-Dibroomfenol (ng/L)
1
0,5
0
-0,5
-1
2004
2005
Jaar

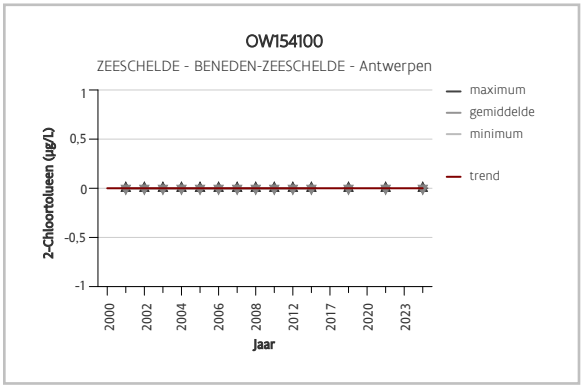

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
2,4-Dichloorfenol (ng/L)
100
80
60
40
20
0
2004
2005
2006
2007
2008
2009
2011
2012
2013
2017
2018
Jaar

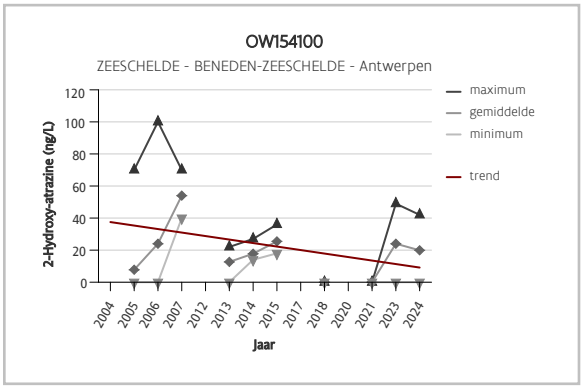

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
op'Dichloordifenyltrichloorethaan (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2017
2020
2023
Jaar

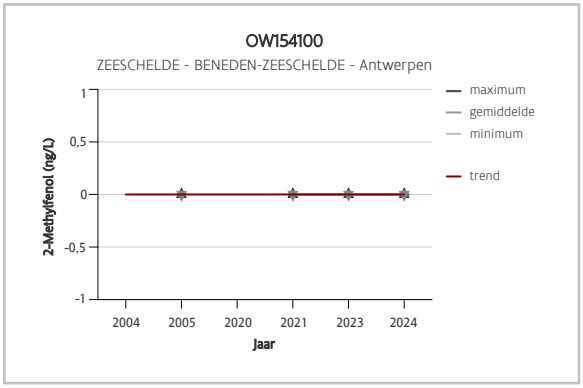

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
2,5-Dimethylfenol (ng/L)
60
50
40
30
20
10
0
2004
2005
2020
2021
2023
2024
Jaar

disclaimer


OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
2,6-Dichloorfenol (ng/L)
80
60
40
20
0
2004
2005
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

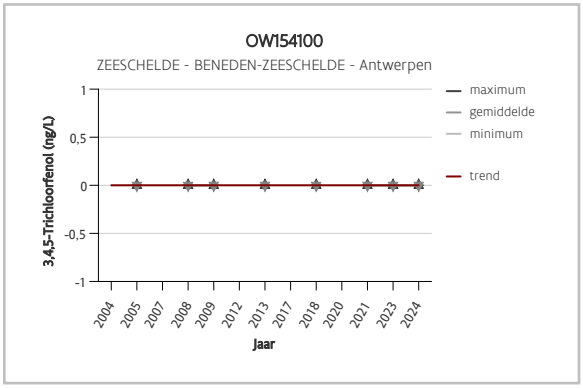

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
2-Chloortolueen (µg/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

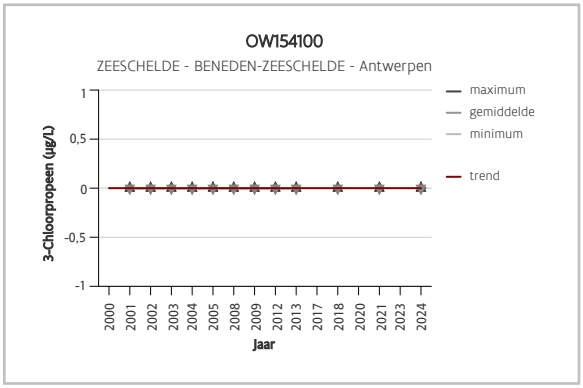

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
2-Hydroxy-atrazine (ng/L)
120
100
80
60
40
20
0
2004
2005
2006
2007
2012
2013
2014
2015
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

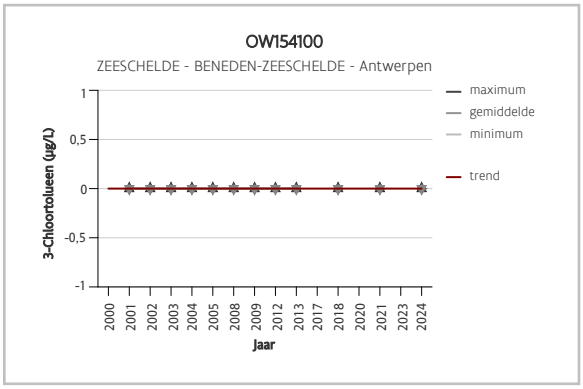

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
2-Methylfenol (ng/L)
1
0,5
0
-0,5
-1
2004
2005
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

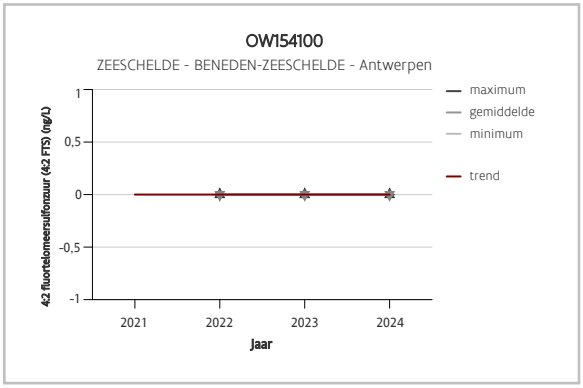
disclaimer

MONEOS Individuele grafieken

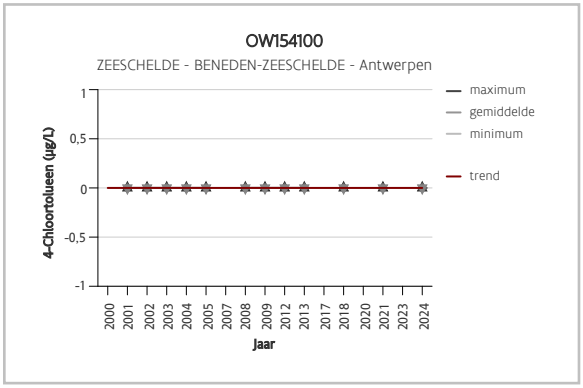


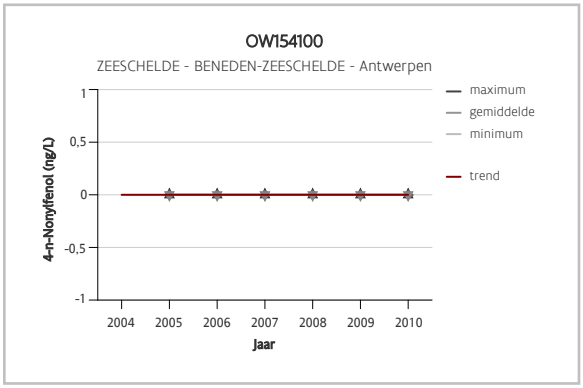


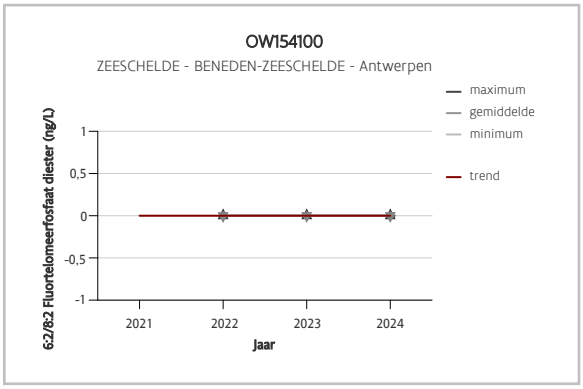


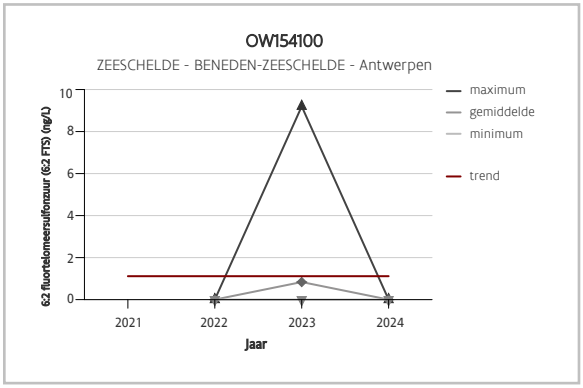


MONEOS Individuele grafieken

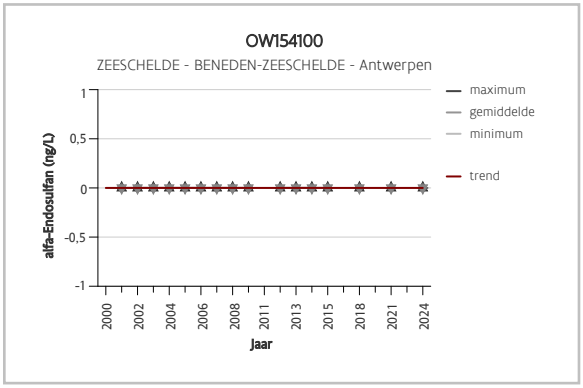


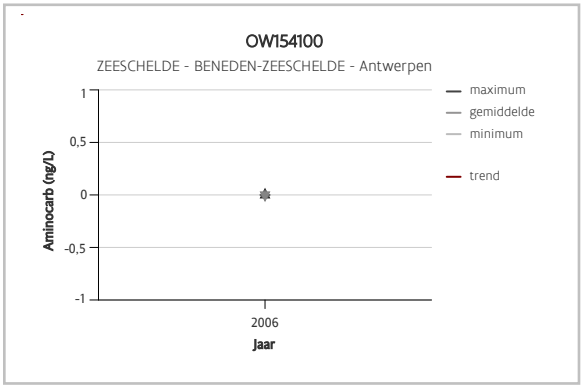


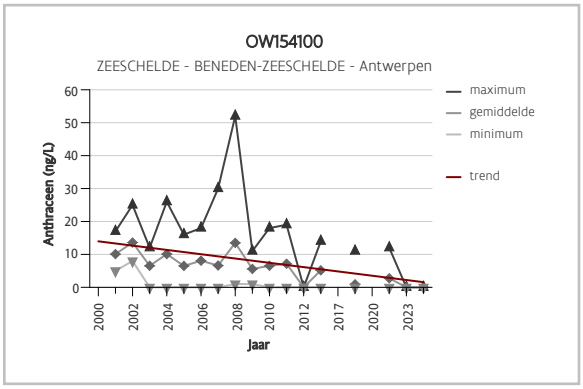


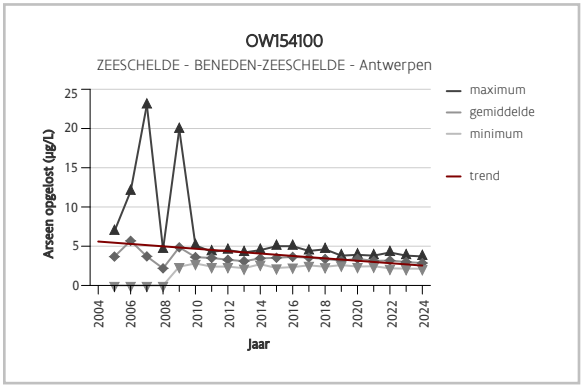


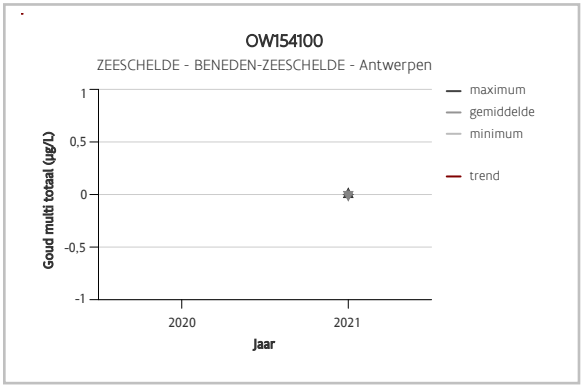
disclaimer

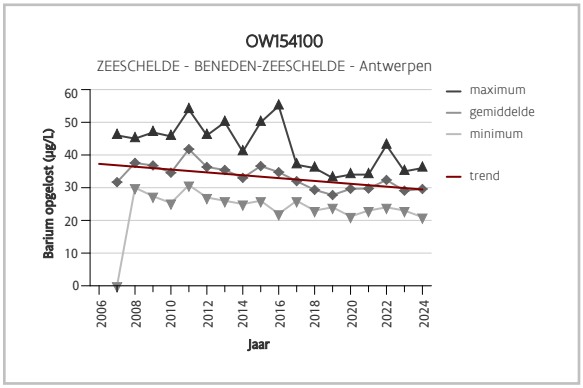

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
alfa-Endosulfan (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2011
2013
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

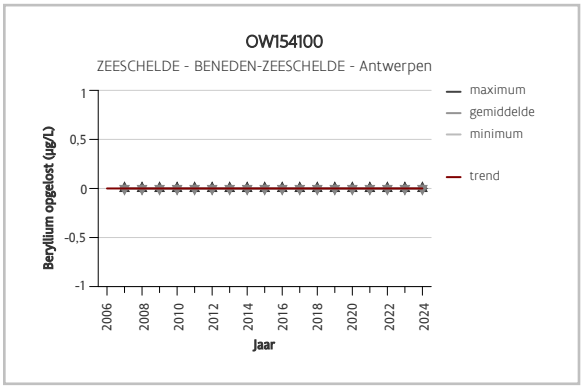

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Aminocarb (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar
maximum
gemiddelde
minimum
trend

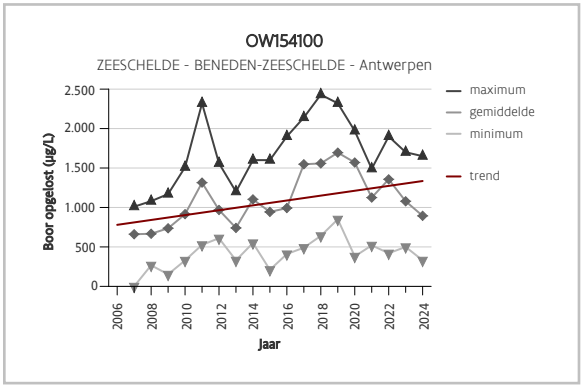

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Anthraceen (ng/L)
60
50
40
30
20
10
0
2000
2002
2004
2006
2008
2010
2012
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

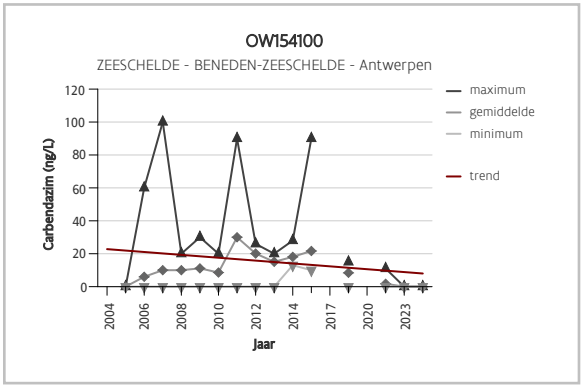

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Arseen opgelost (µg/L)
25
20
15
10
5
0
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

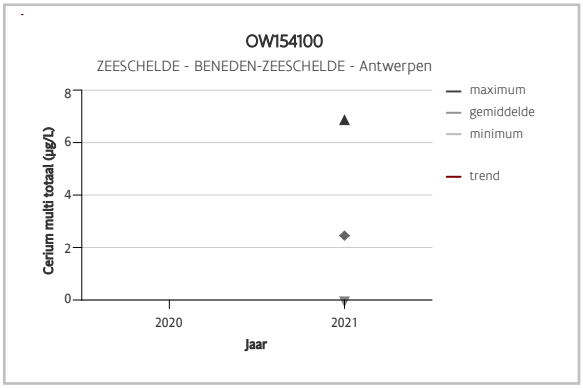

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Goud multi totaal (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar

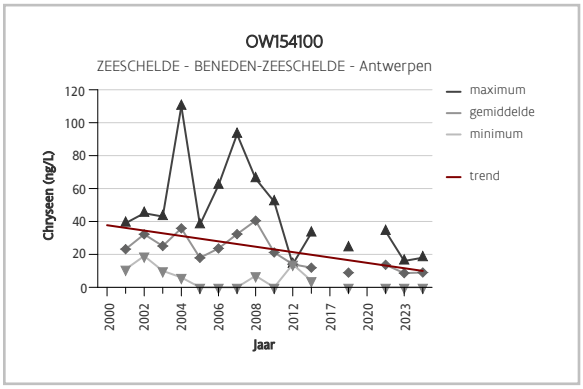

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Barium opgelost (µg/L)
60
50
40
30
20
10
0
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

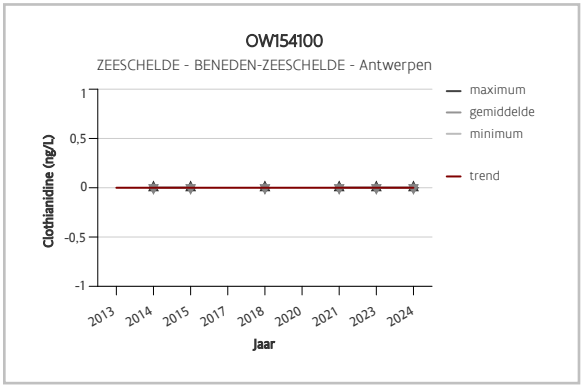

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Beryllium opgelost (µg/L)
1
0,5
0
-0,5
-1
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar


OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Boor opgelost (µg/L)
2.500
2.000
1.500
1.000
500
0
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

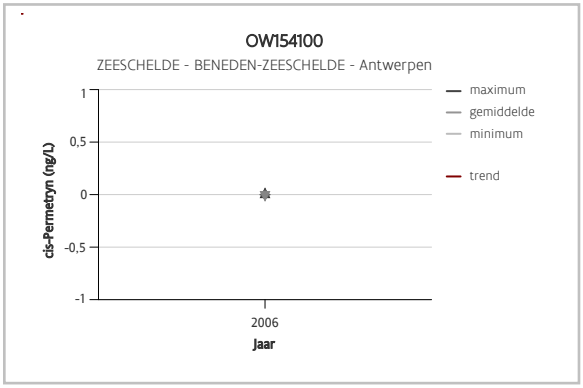

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Carbendazim (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

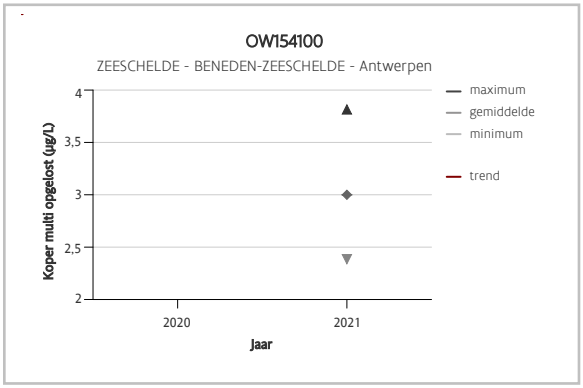

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Cerium multi totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

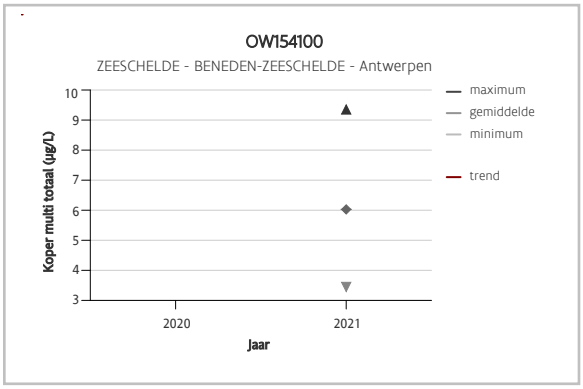

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Chryseen (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

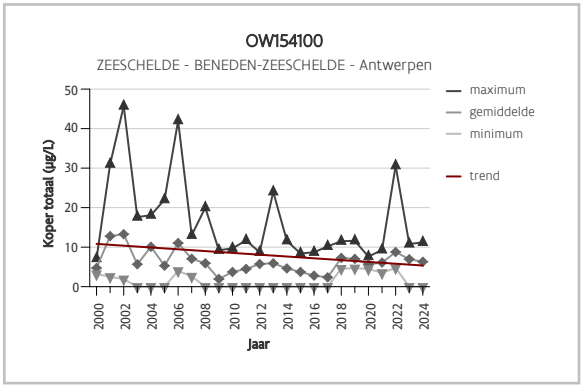

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Clothianidine (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

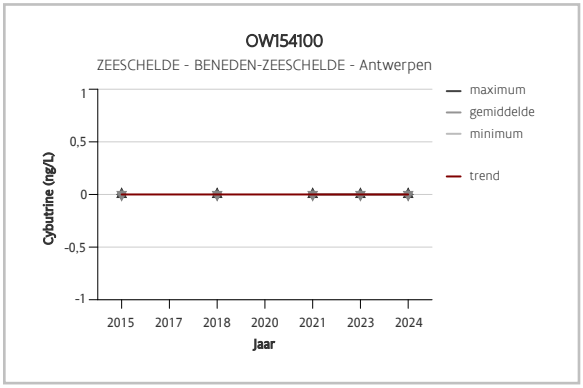
disclaimer

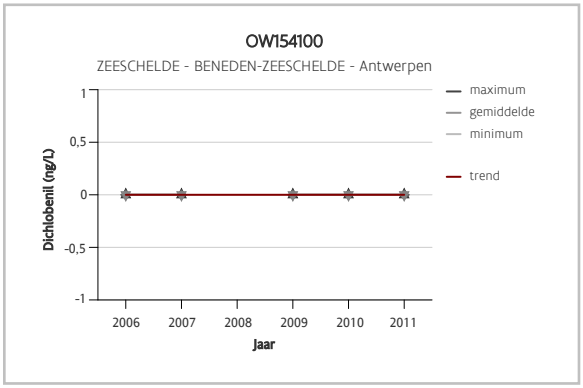

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
cis-Permetrym (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar
maximum
gemiddelde
minimum
trend

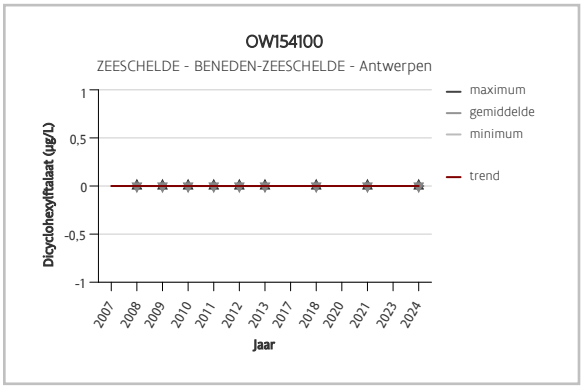

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Koper multi opgelost (µg/L)
4
3,5
3
2,5
2
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

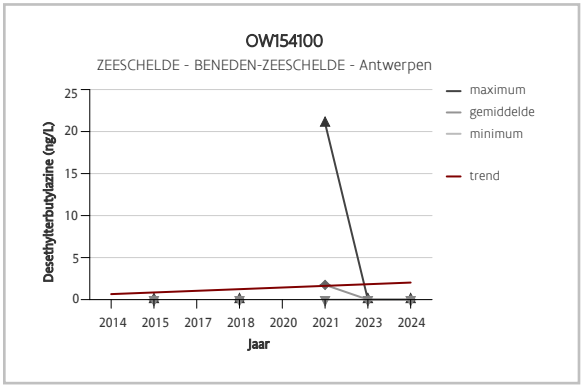

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Koper multi totaal (µg/L)
10
9
8
7
6
5
4
3
2020
2021
Jaar
maximum
gemiddelde
minimum
trend


OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Koper totaal (µg/L)
50
40
30
20
10
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

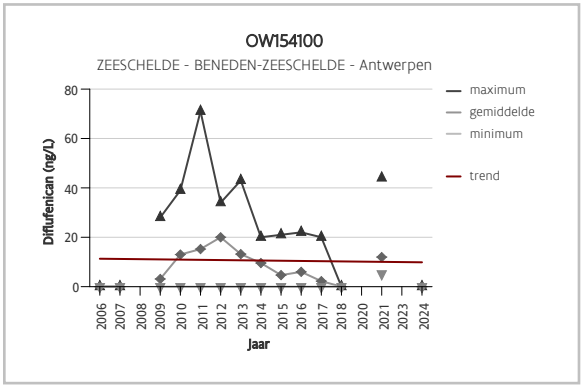

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Cybutrine (ng/L)
1
0,5
0
-0,5
-1
2015
2017
2018
2020
2021
2023
2024
Jaar

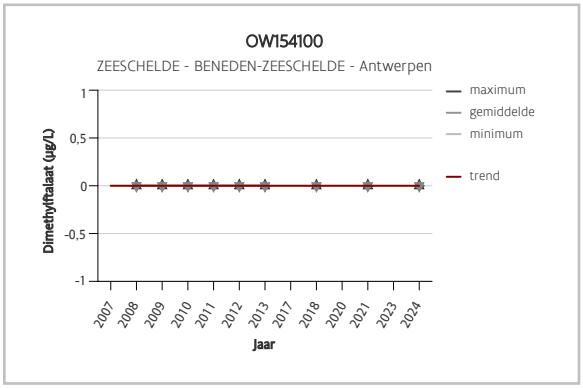

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Dichlobenil (ng/L)
1
0,5
0
-0,5
-1
2006
2007
2008
2009
2010
2011
Jaar

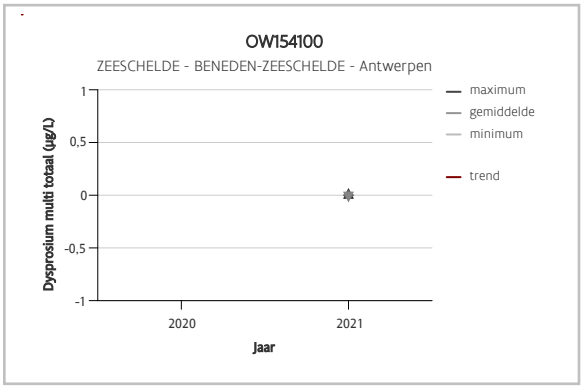

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Dicyclohexylftalaat (µg/L)
1
0,5
0
-0,5
-1
2007
2008
2009
2010
2011
2012
2013
2017
2018
2020
2021
2023
2024
Jaar

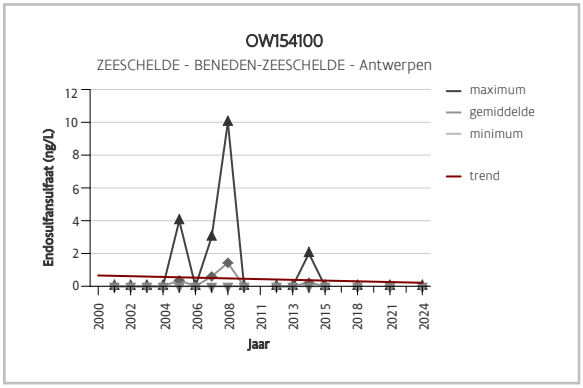

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Desethylterbutylazine (ng/L)
25
20
15
10
5
0
2014
2015
2017
2018
2020
2021
2023
2024
Jaar

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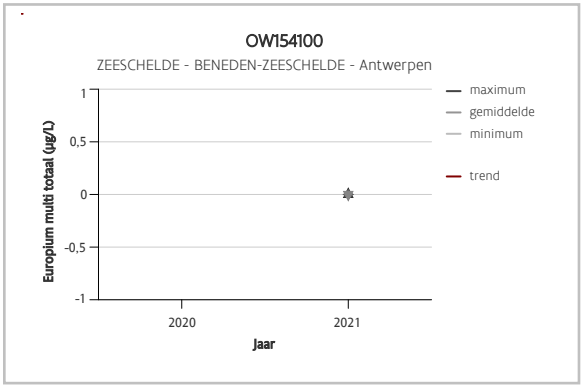


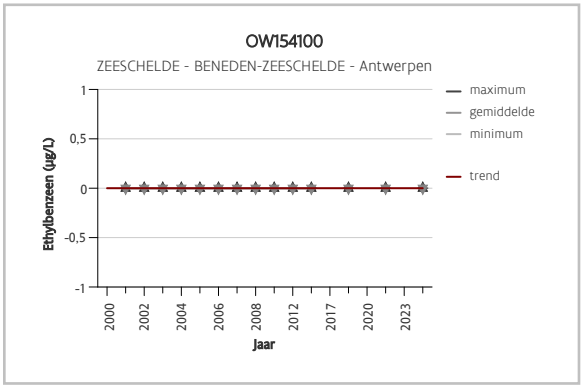


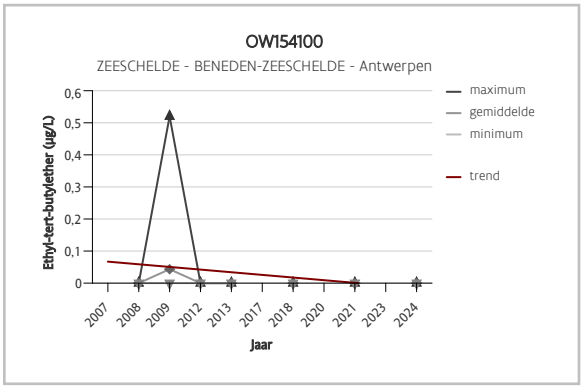


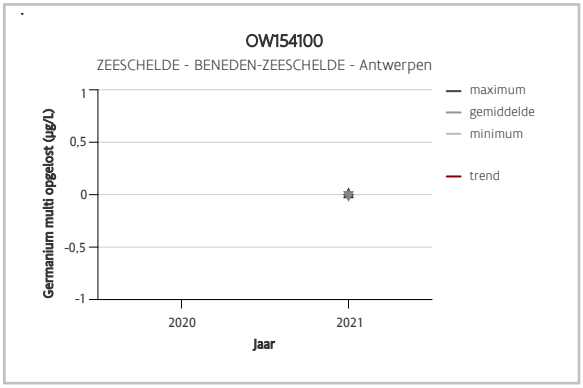


disclaimer

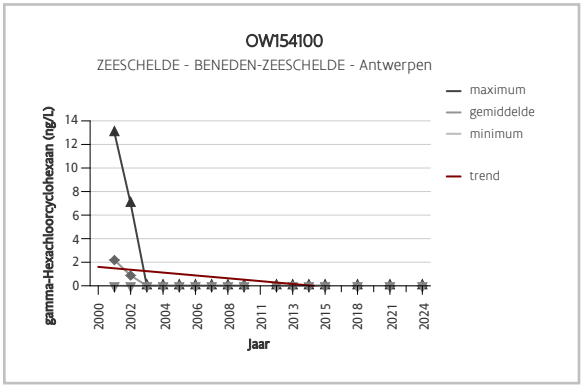

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Europium multi totaal (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

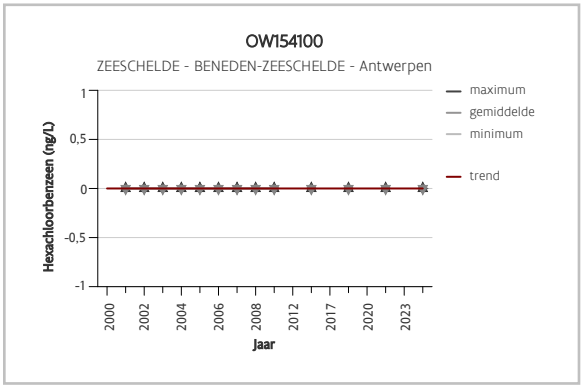

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Ethylbenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

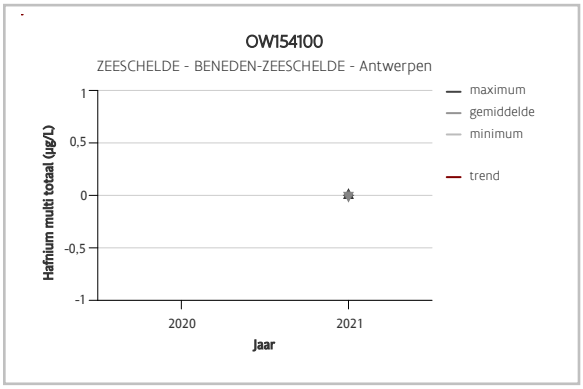

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Ethyl-tert-butylether (µg/L)
0,6
0,5
0,4
0,3
0,2
0,1
0
2007
2008
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

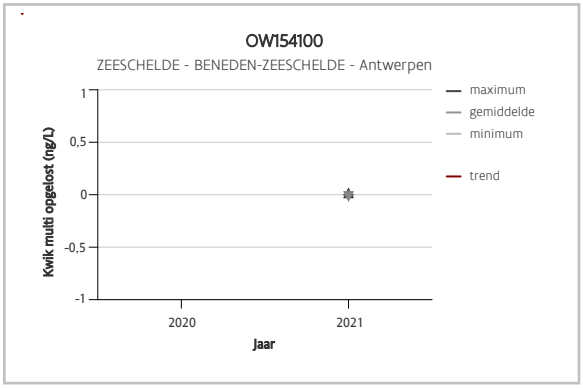

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Germanium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

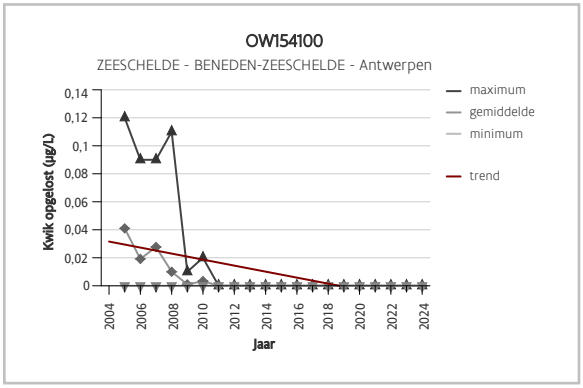


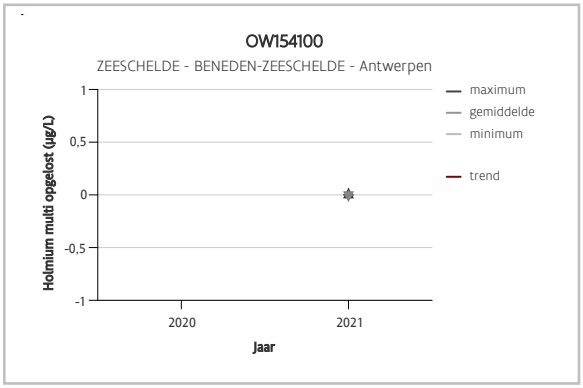


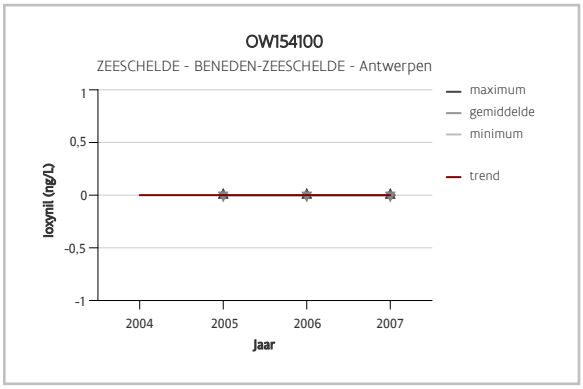


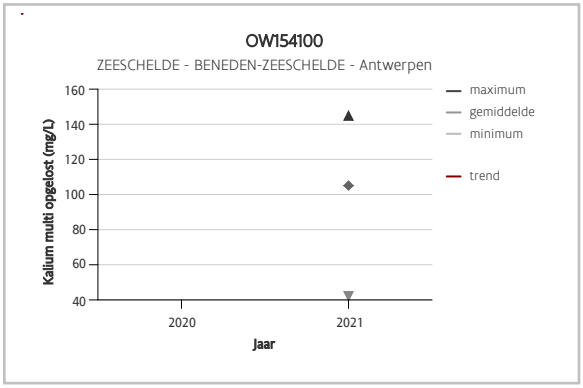


MONEOS Individuele grafieken



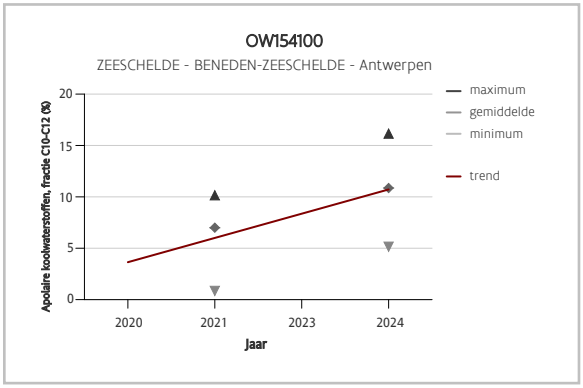


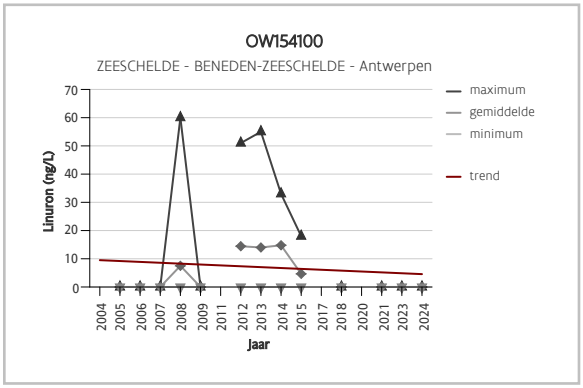


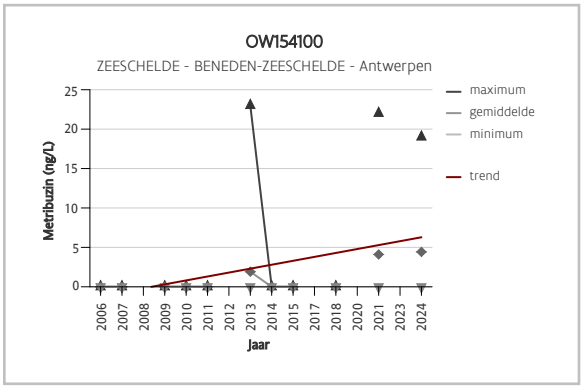


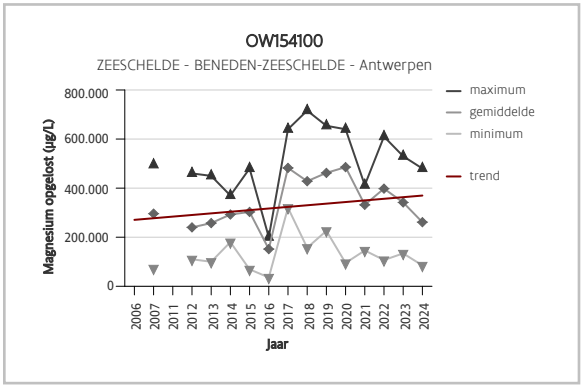
disclaimer

MONEOS Individuele grafieken



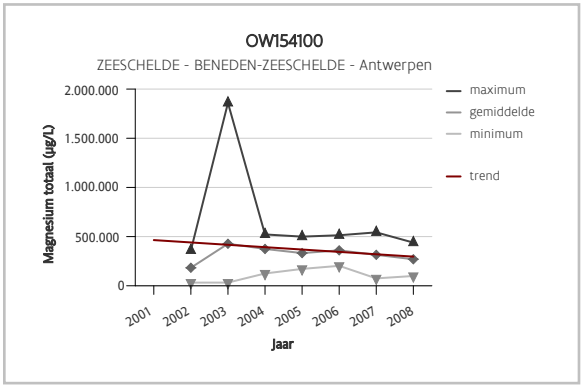


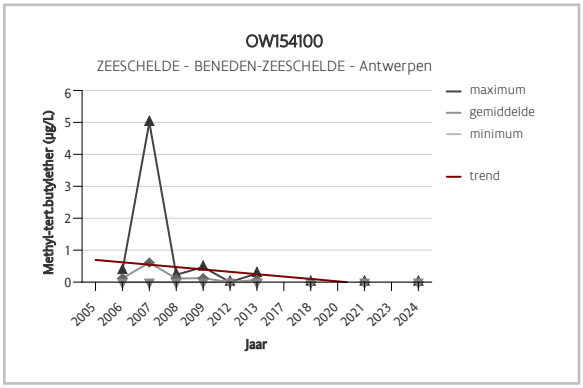


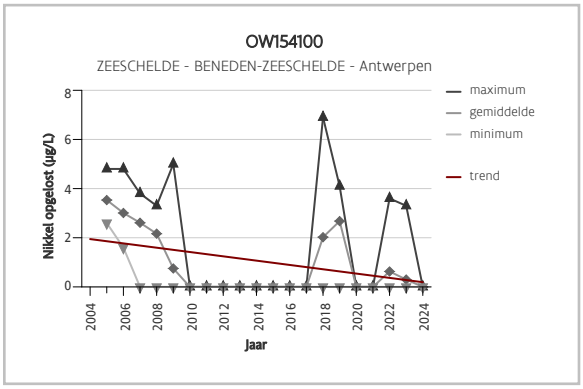


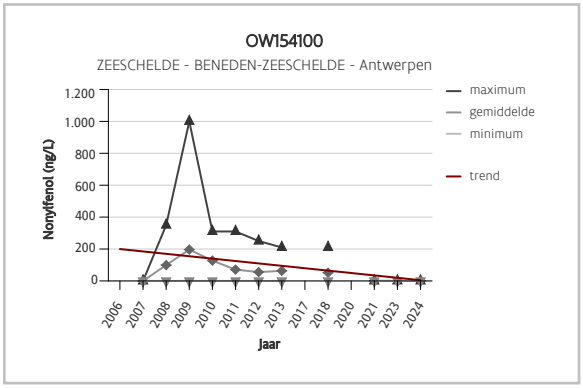
disclaimer

MONEOS Individuele grafieken



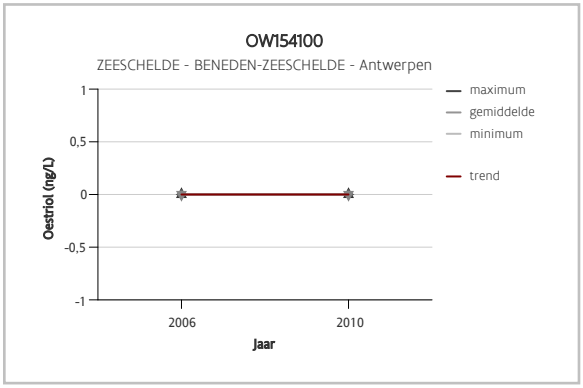


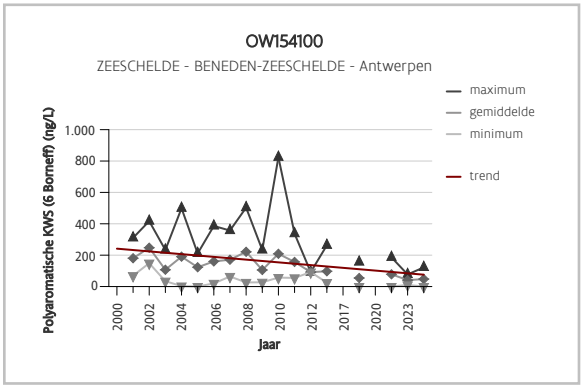


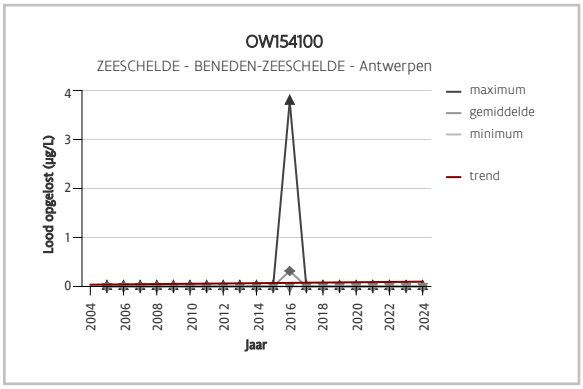


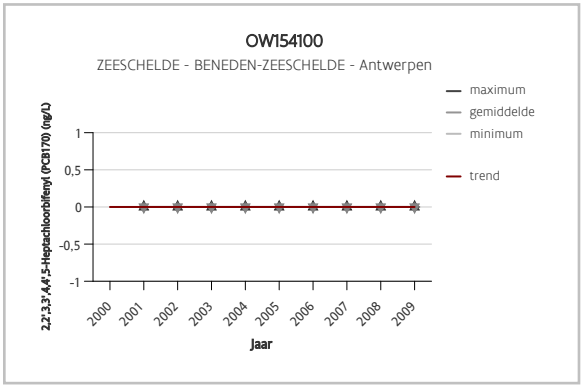
disclaimer

MONEOS Individuele grafieken

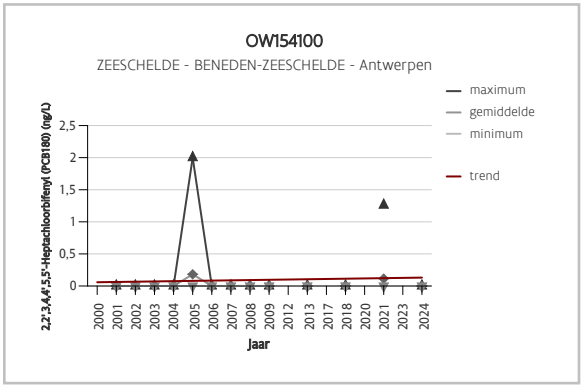


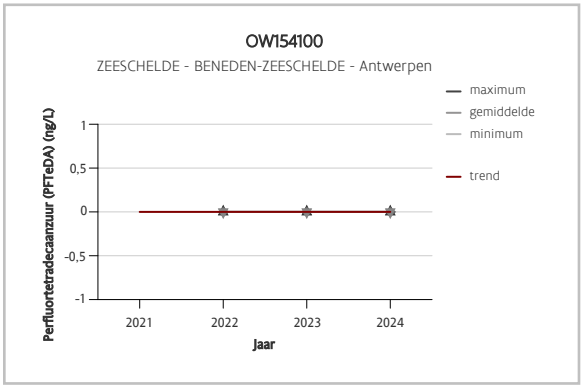


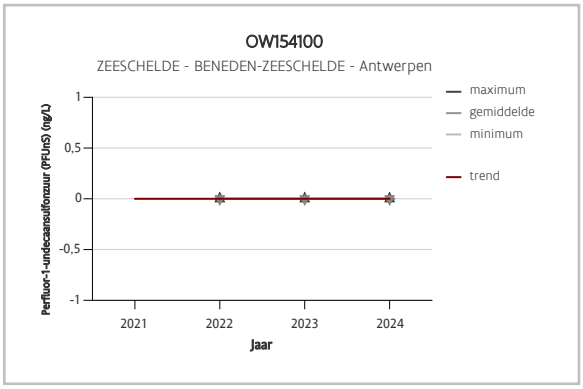


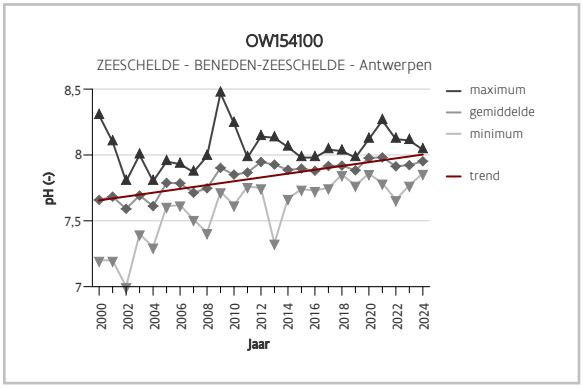


MONEOS Individuele grafieken

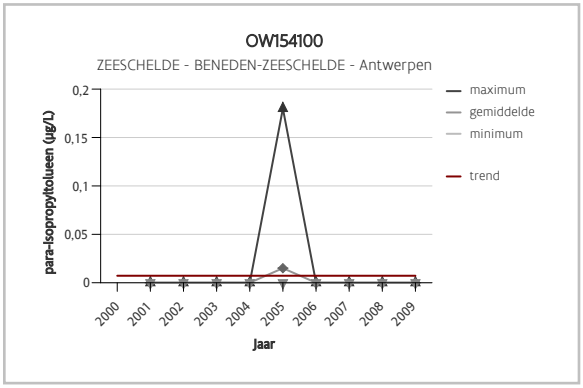


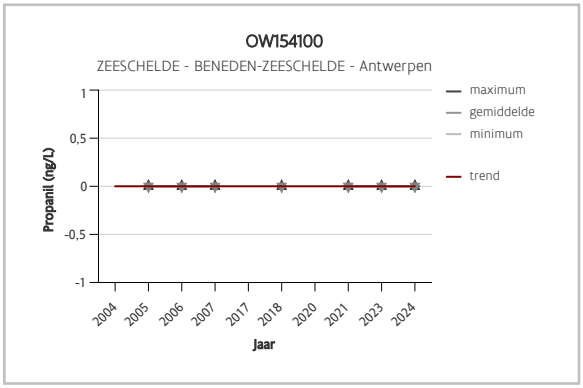


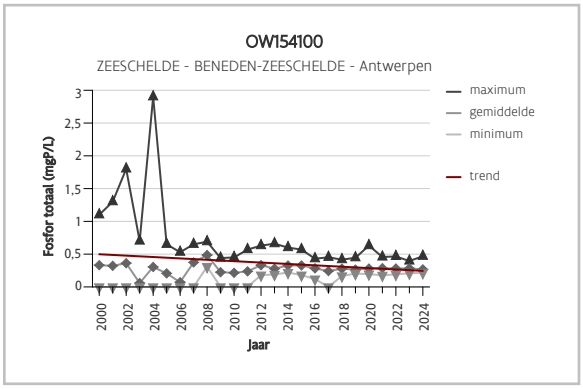


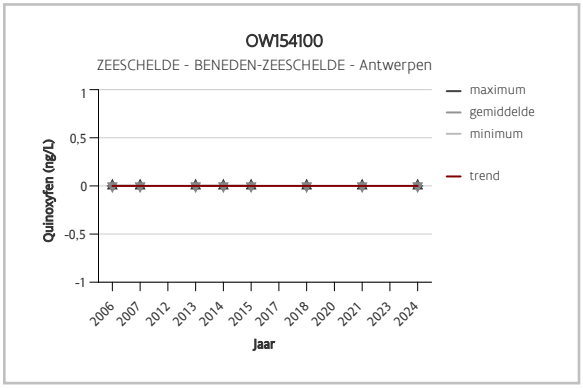


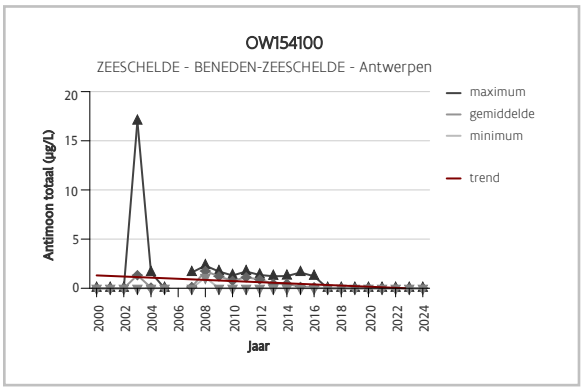
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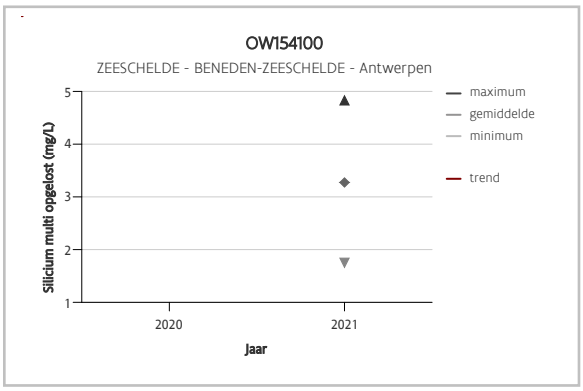

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
para-Isopropyltolueen (µg/L)
0,2
0,15
0,1
0,05
0
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
Jaar
maximum
gemiddelde
minimum
trend

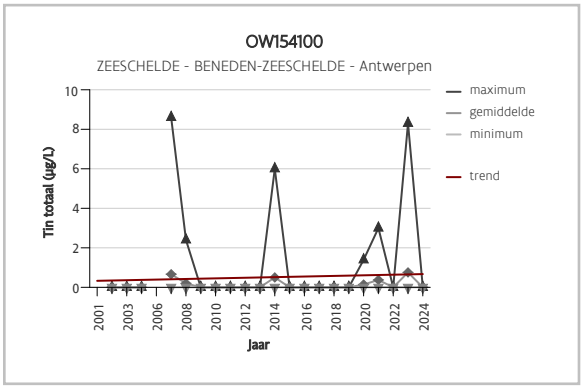

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Propanil (ng/L)
1
0,5
0
-0,5
-1
2004
2005
2006
2007
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

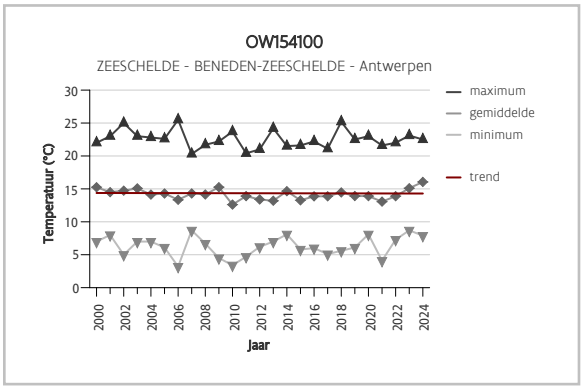

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Fosfor totaal (mgP/L)
3
2,5
2
1,5
1
0,5
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

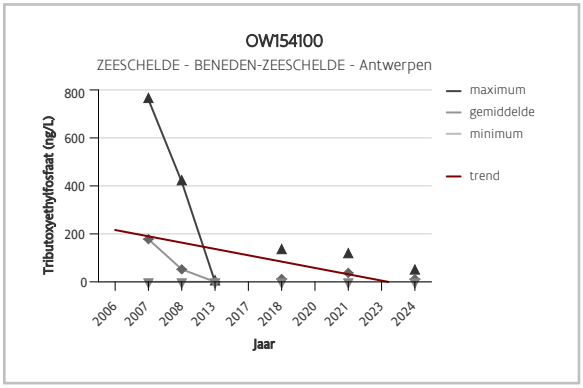

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Quinoxyfen (ng/L)
1
0,5
0
-0,5
-1
2006
2007
2012
2013
2014
2015
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

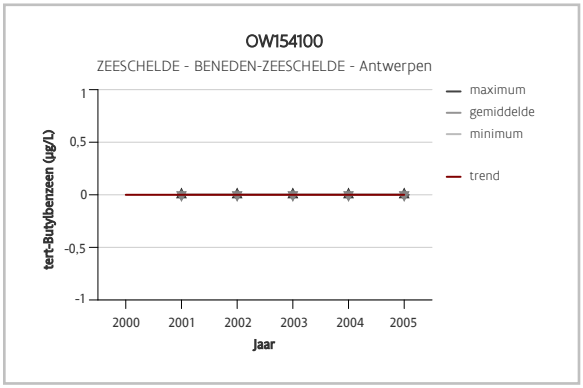

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Antimoon totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

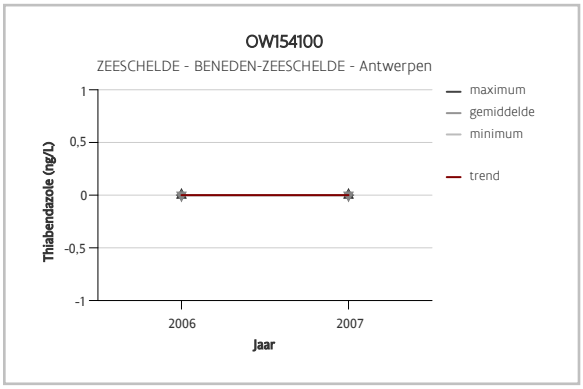

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Silicium multi opgelost (mg/L)
Jaar
maximum
gemiddelde
minimum
trend

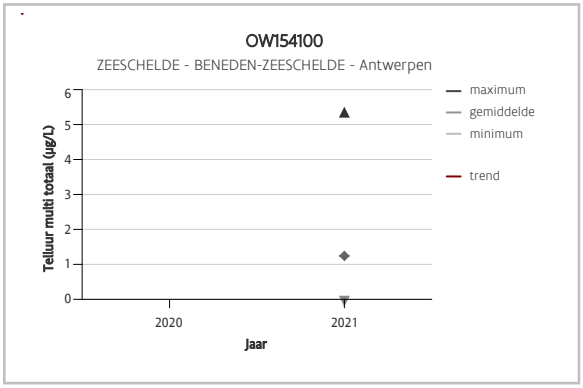

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Tin totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend


OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Temperatuur (°C)
Jaar
maximum
gemiddelde
minimum
trend


OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Tributoxyethylfosfaat (ng/L)
800
600
400
200
0
2006
2007
2008
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

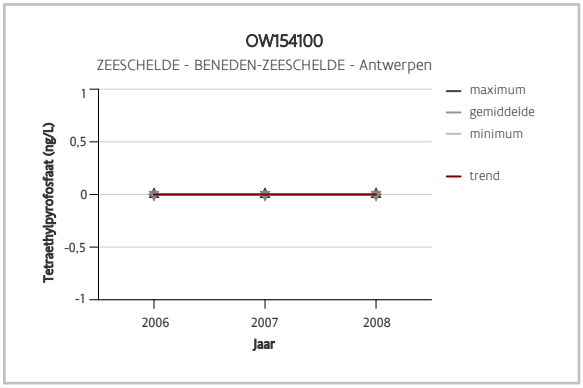

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
tert-Butylbenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
Jaar
maximum
gemiddelde
minimum
trend

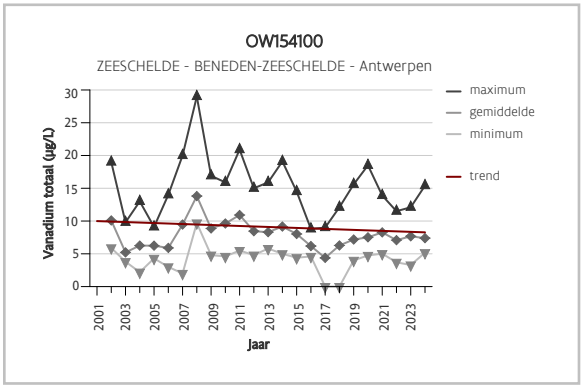

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Thiabendazole (ng/L)
1
0,5
0
-0,5
-1
2006
2007
Jaar
maximum
gemiddelde
minimum
trend

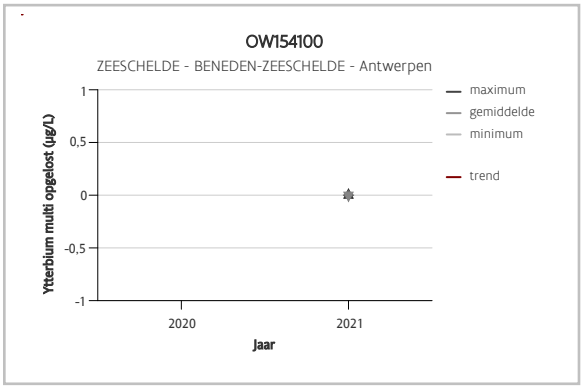

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Telluur multi totaal (µg/L)
6
5
4
3
2
1
0
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

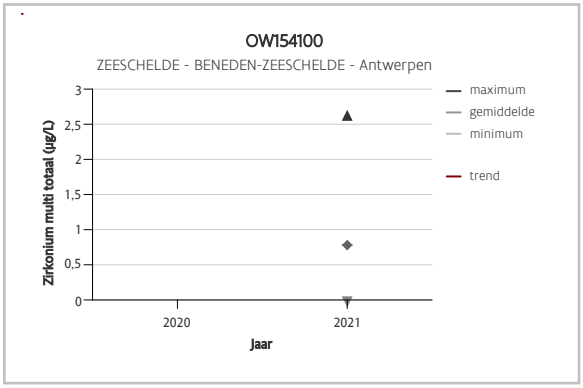
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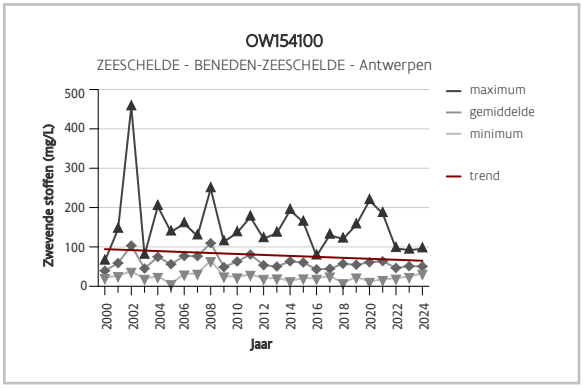


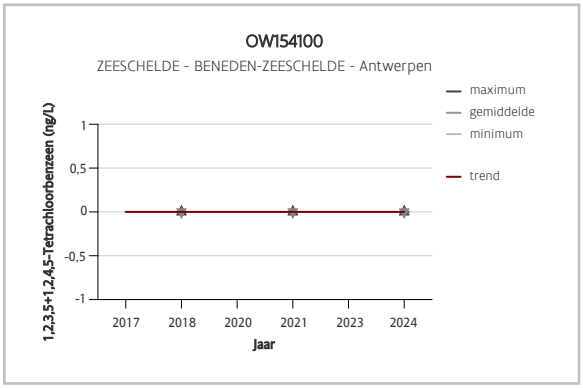


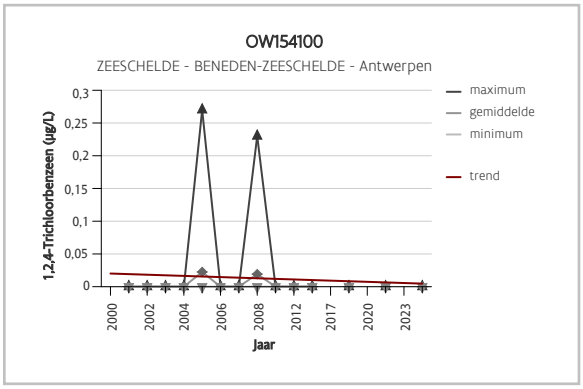


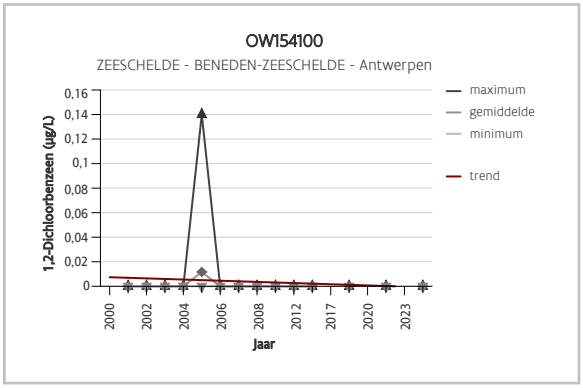


disclaimer

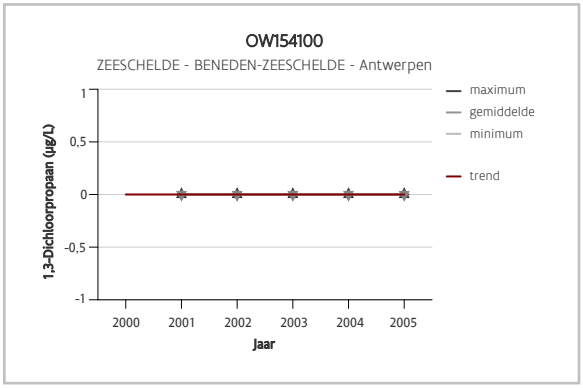

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Zwevende stoffen (mg/L)
Jaar
maximum
gemiddelde
minimum
trend

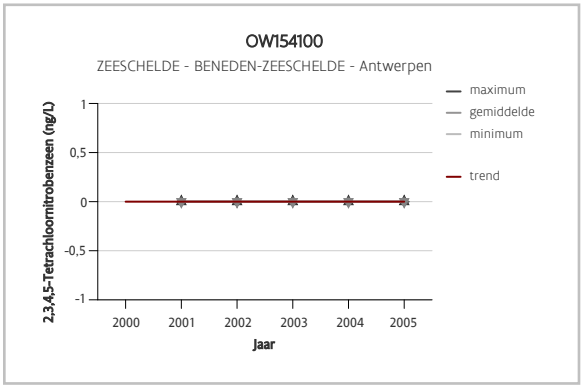

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
1,2,3,5+1,2,4,5-Tetrachloorbenzeen (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

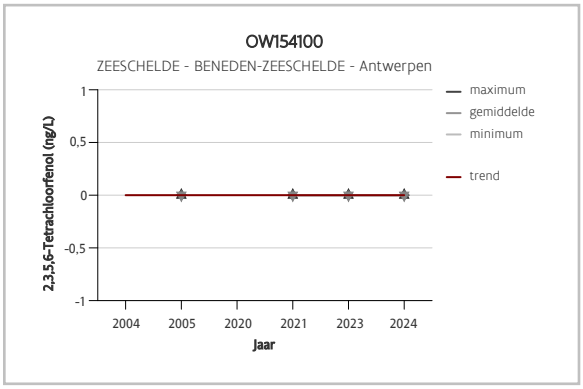

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
1,2,4-Trichloorbenzeen (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

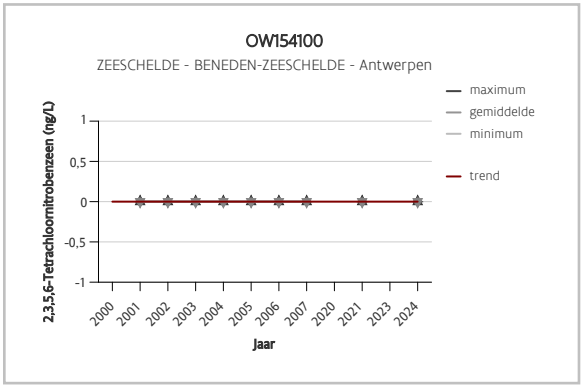

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
1,2-Dichloorbenzeen (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

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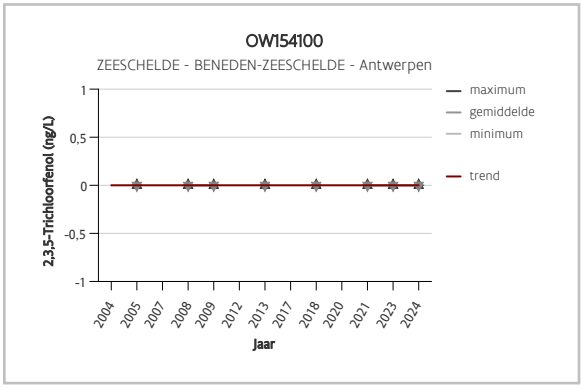


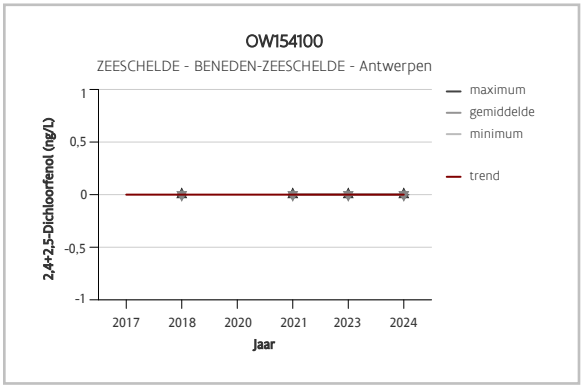


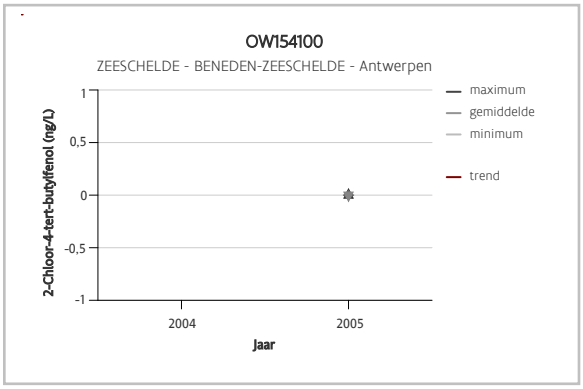


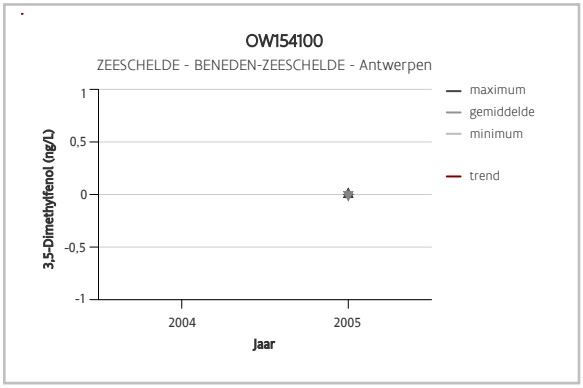
disclaimer

MONEOS Individuele grafieken



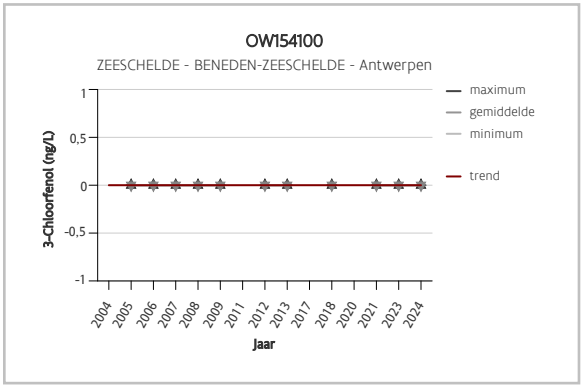


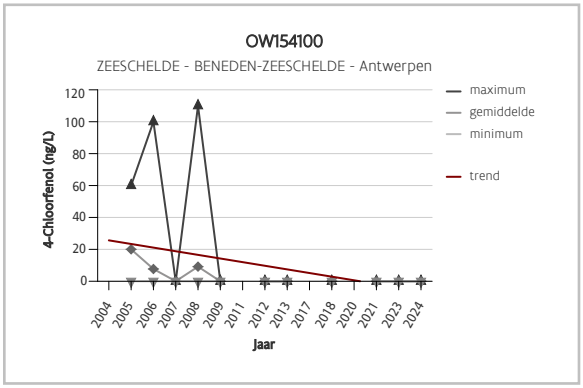


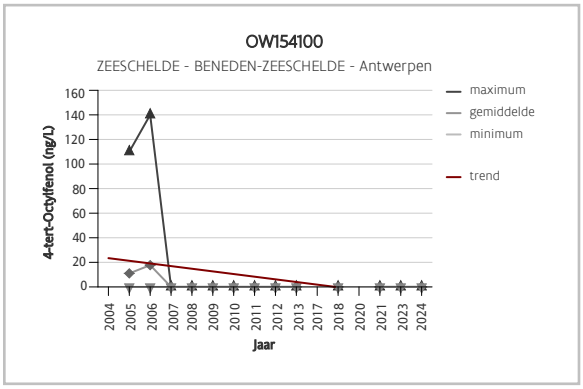


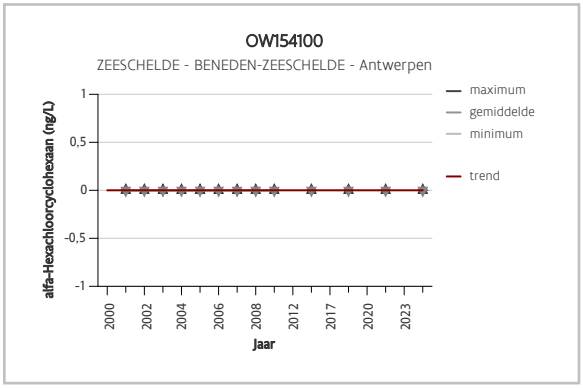
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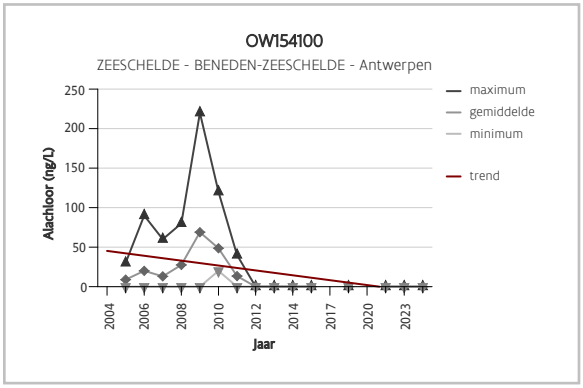
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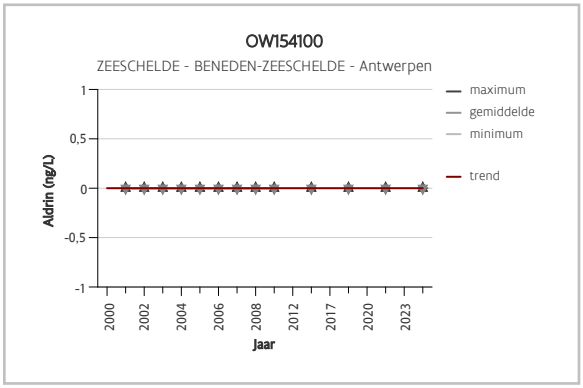


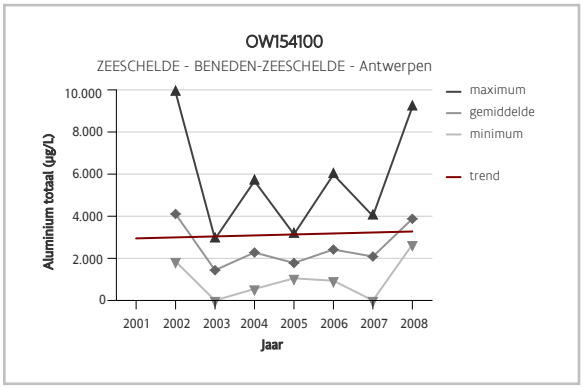


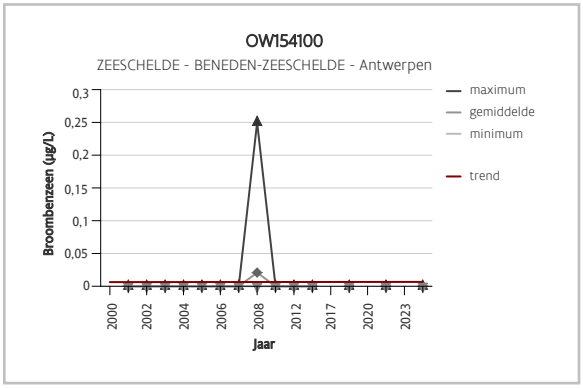




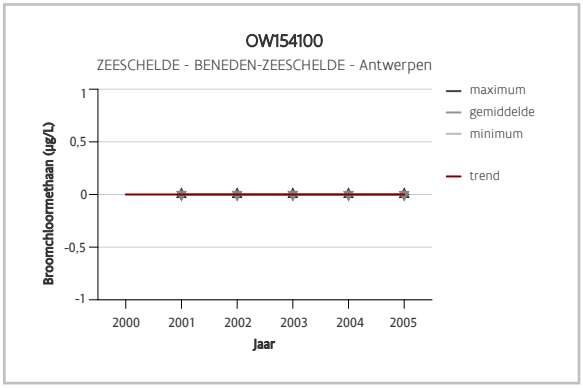

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Alachloor (ng/L)
250
200
150
100
50
0
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

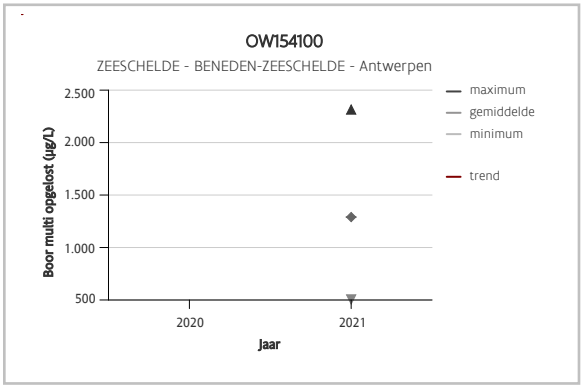

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Aldrin (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

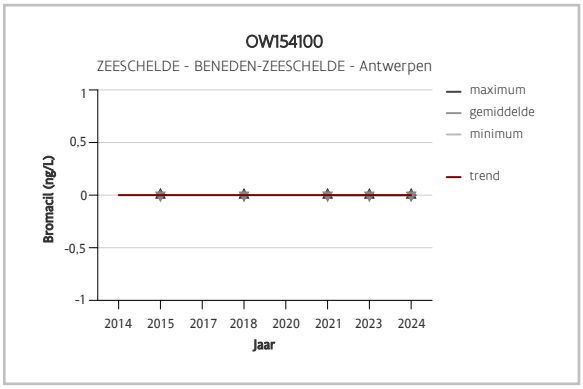

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Aluminium totaal (µg/L)
10.000
8.000
6.000
4.000
2.000
0
2001
2002
2003
2004
2005
2006
2007
2008
Jaar
maximum
gemiddelde
minimum
trend

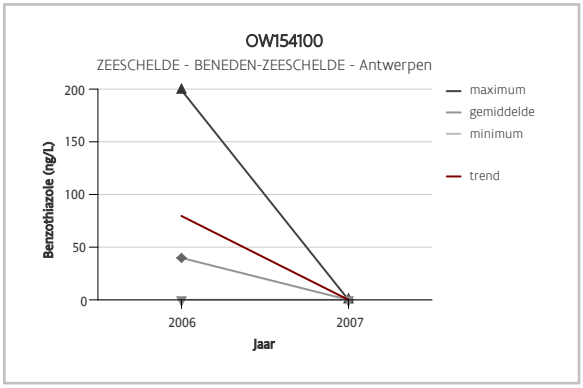

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Broombenzeen (µg/L)
0,3
0,25
0,2
0,15
0,1
0,05
0
2000
2002
2004
2006
2008
2012
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

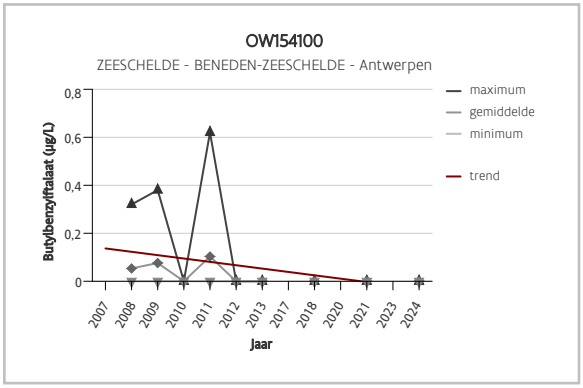

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Broomchloormethaan (µg/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
Jaar
maximum
gemiddelde
minimum
trend

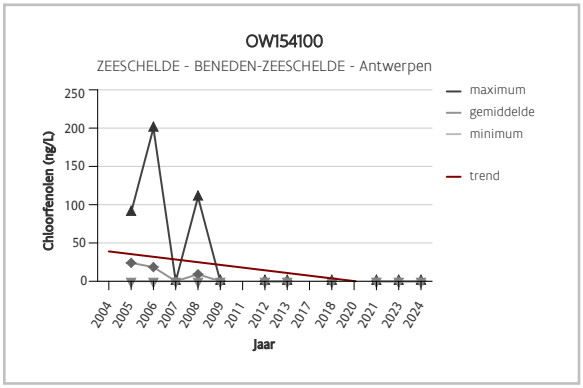

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Boor multi opgelost (µg/L)
2.500
2.000
1.500
1.000
500
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

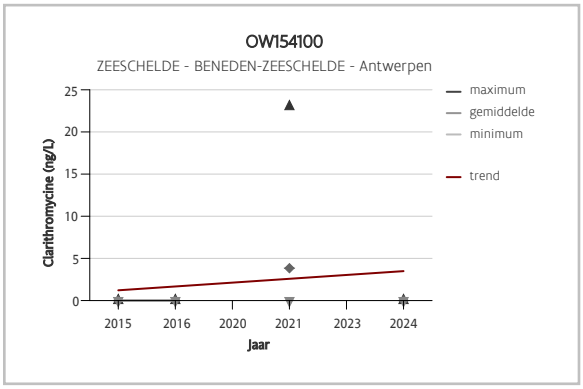

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Bromacil (ng/L)
1
0,5
0
-0,5
-1
2014
2015
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

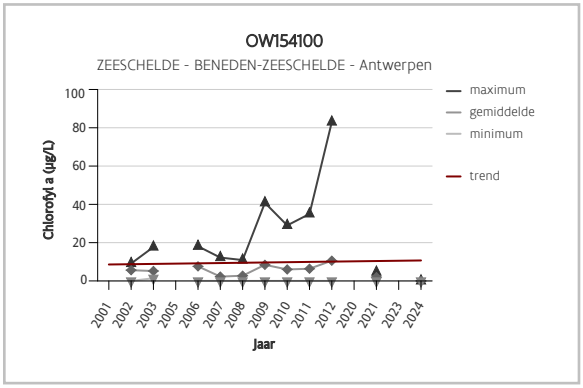

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Benzothiazole (ng/L)
200
150
100
50
0
2006
2007
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

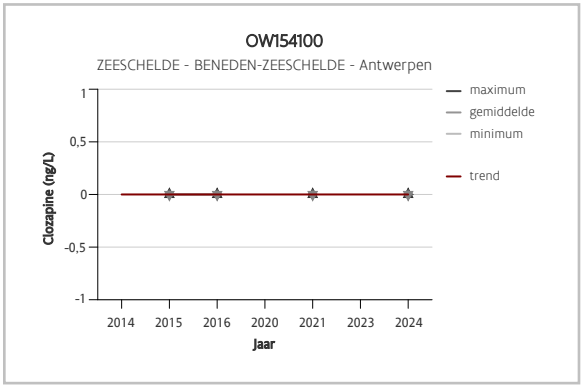

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Butylbenzylftalaat (µg/L)
0,8
0,6
0,4
0,2
0
2007
2008
2009
2010
2011
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

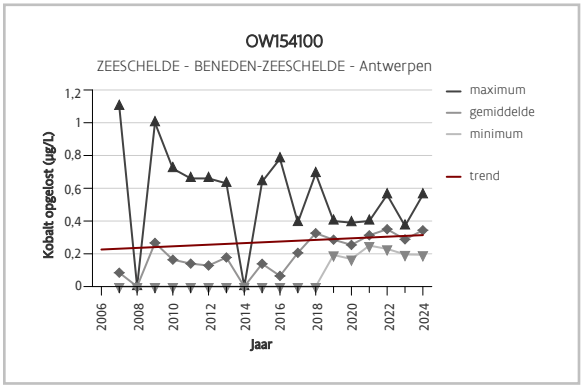

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Chloorfenolen (ng/L)
250
200
150
100
50
0
2004
2005
2006
2007
2008
2009
2011
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

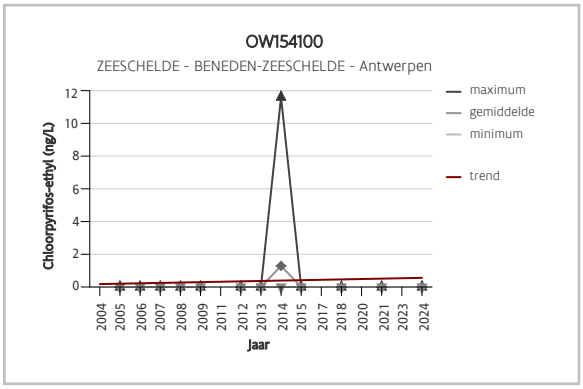

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Clarithromycine (ng/L)
25
20
15
10
5
0
2015
2016
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

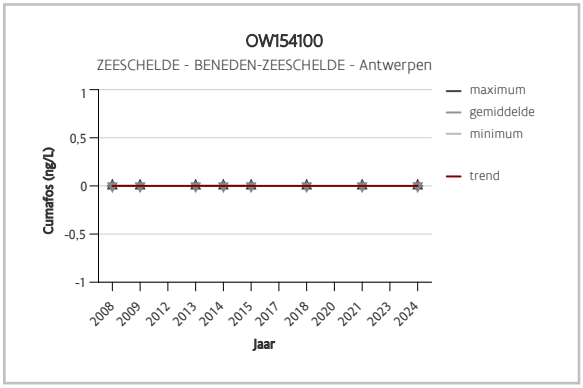

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Chlorofyl a (µg/L)
100
80
60
40
20
0
2001
2002
2003
2005
2006
2007
2008
2009
2010
2011
2012
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

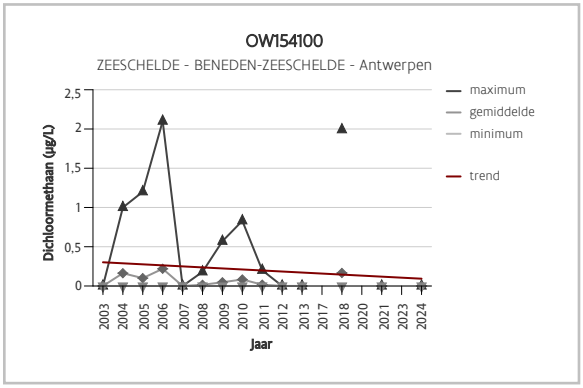


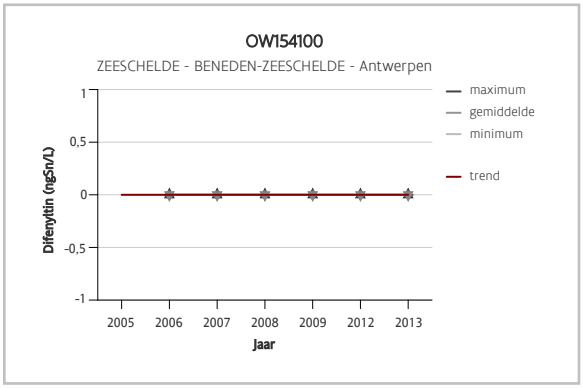


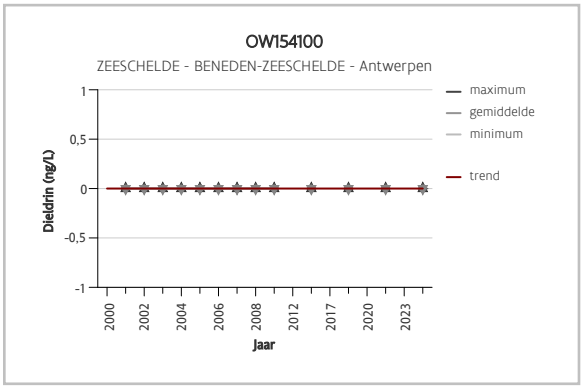


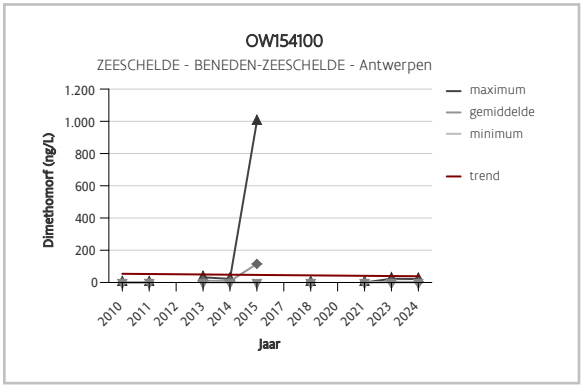


MONEOS Individuele grafieken

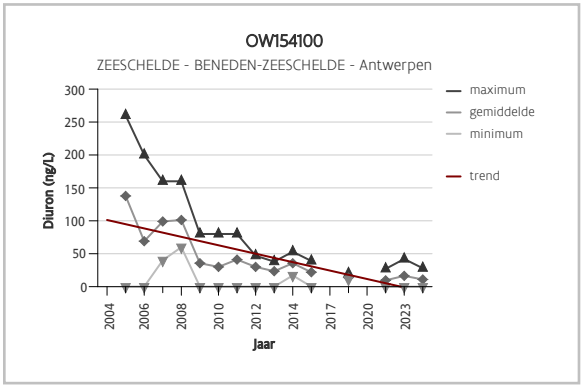


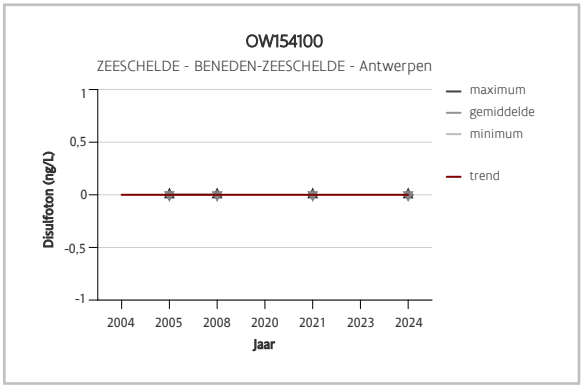


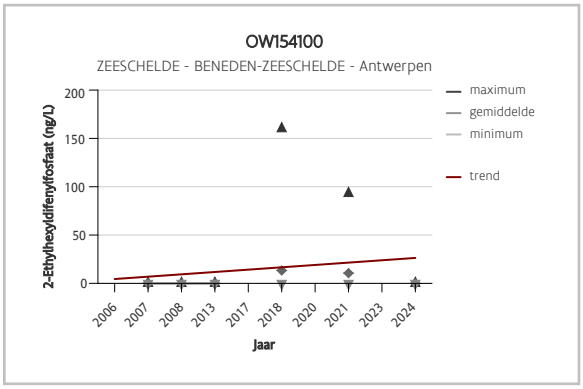


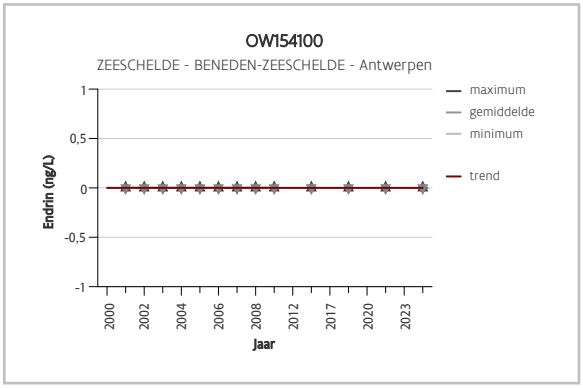


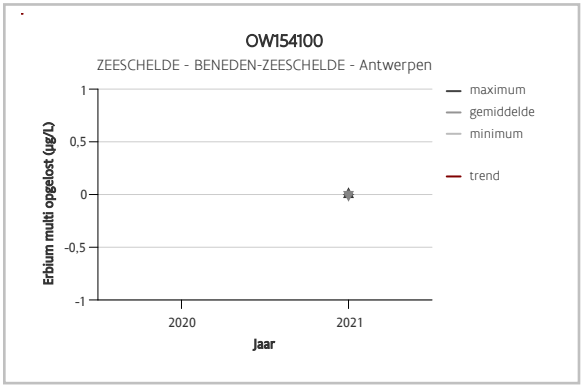
MONEOS Individuele grafieken

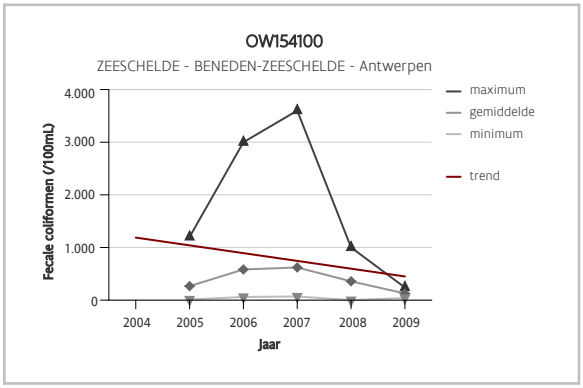


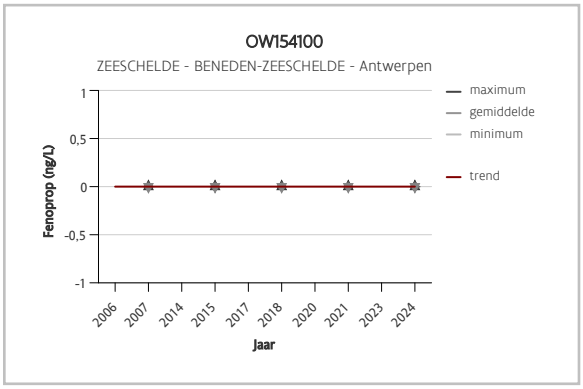


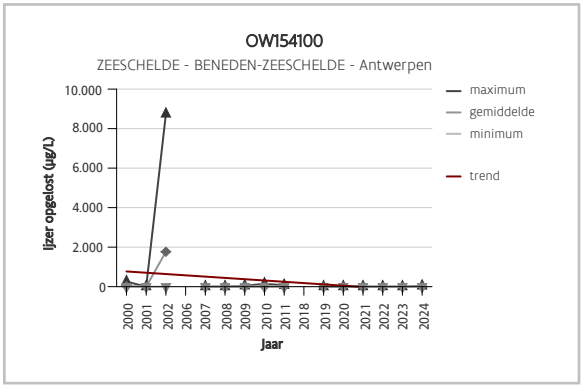


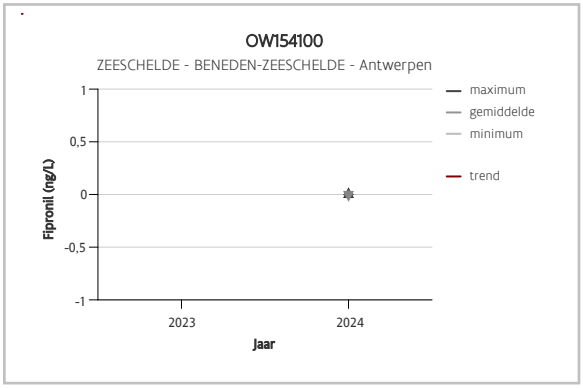


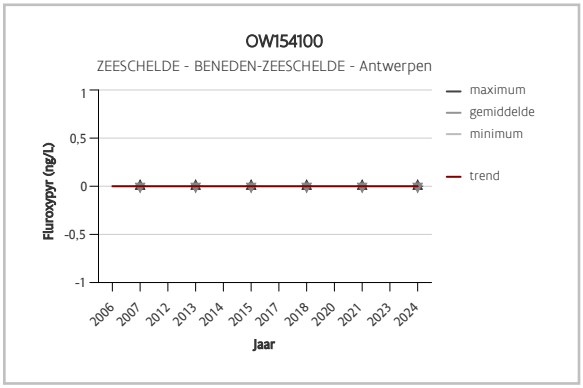

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Erbium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

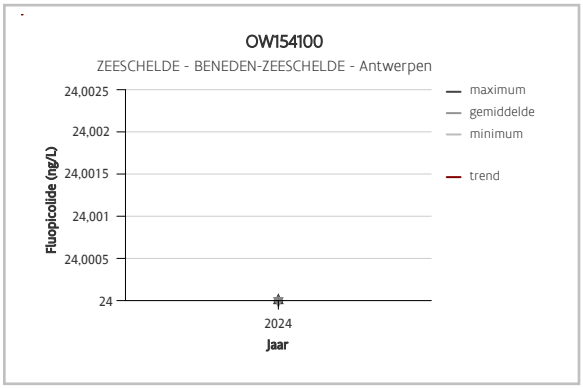

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Fecale coliformen (/100mL)
4.000
3.000
2.000
1.000
0
2004
2005
2006
2007
2008
2009
Jaar
maximum
gemiddelde
minimum
trend

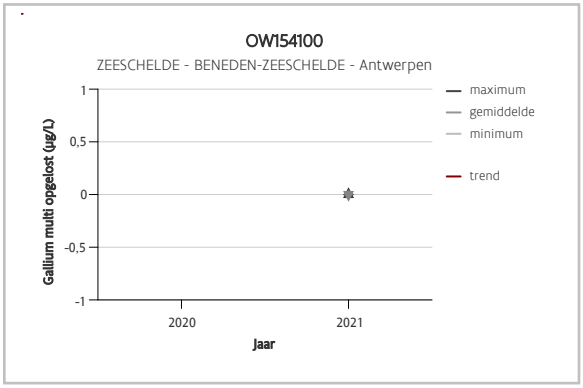

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Fenoprop (ng/L)
1
0,5
0
-0,5
-1
2006
2007
2014
2015
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend


OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Ijzer opgelost (µg/L)
10.000
8.000
6.000
4.000
2.000
0
2000
2001
2002
2006
2007
2008
2009
2010
2011
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend


OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Fipronil (ng/L)
1
0,5
0
-0,5
-1
2023
2024
Jaar

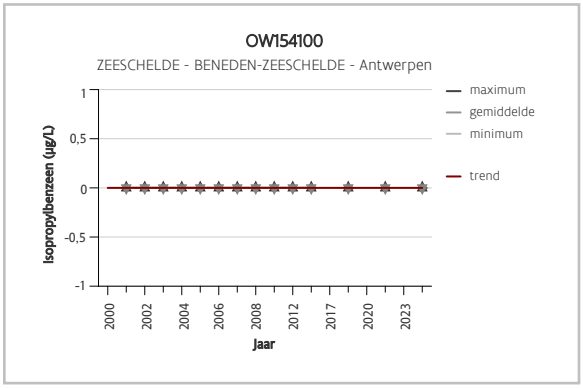

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Fluroxypyr (ng/L)
1
0,5
0
-0,5
-1
2006
2007
2012
2013
2014
2015
2017
2018
2020
2021
2023
2024
Jaar

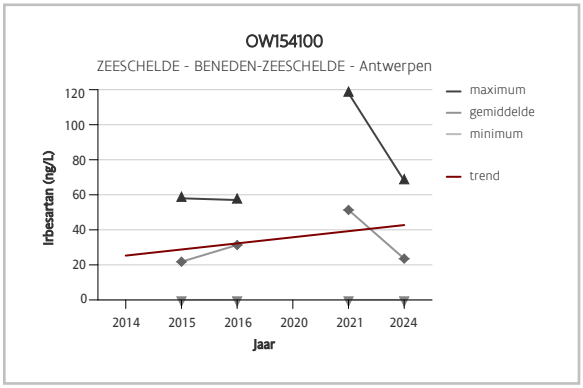

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Fluopicolide (ng/L)
24,0025
24,002
24,0015
24,001
24,0005
24
2024
Jaar

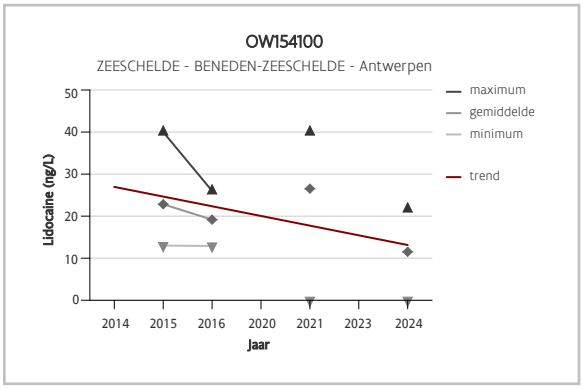

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Gallium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar

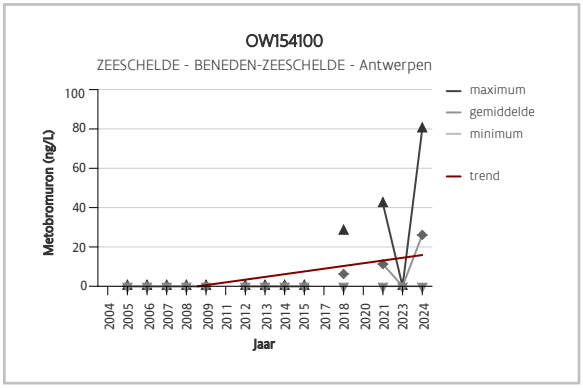
disclaimer

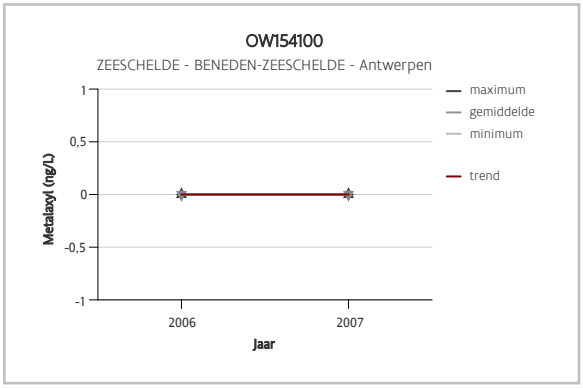
MONEOS Individuele grafieken

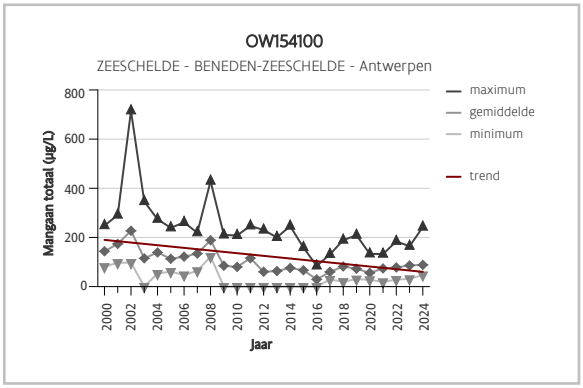


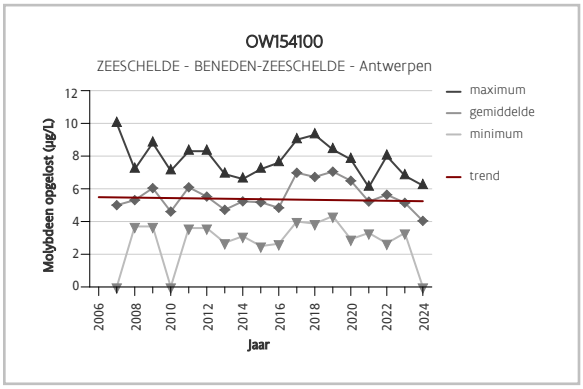


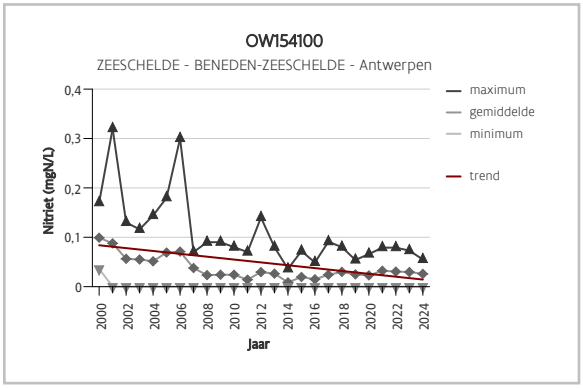




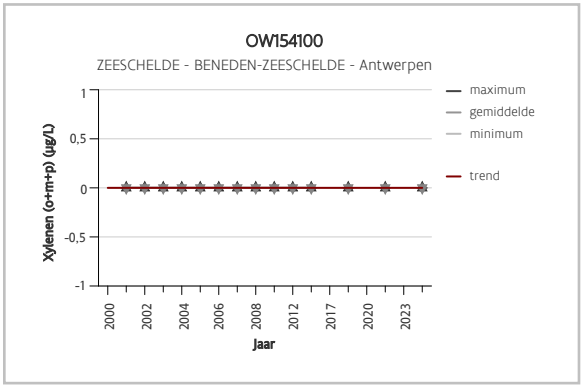

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Metalaxyl (ng/L)
1
0,5
0
-0,5
-1
2006
2007
Jaar

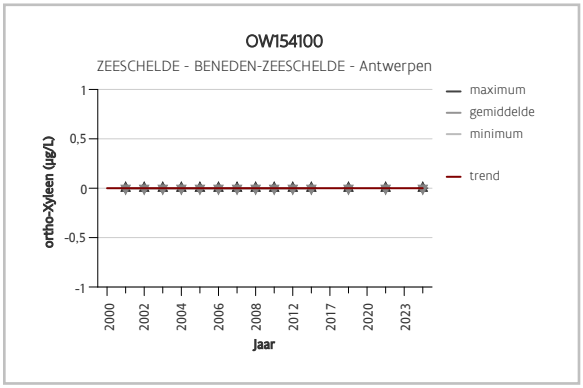

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Mangaan totaal (µg/L)
800
600
400
200
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

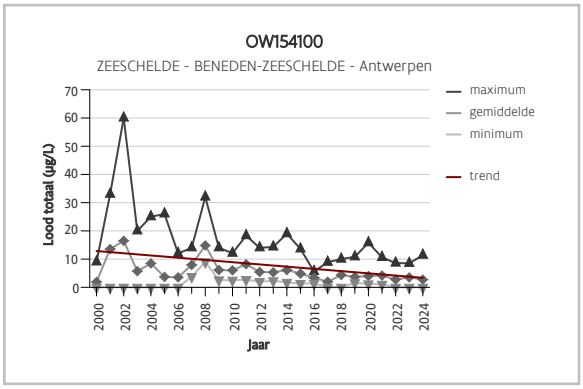

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Molybdeen opgelost (µg/L)
12
10
8
6
4
2
0
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

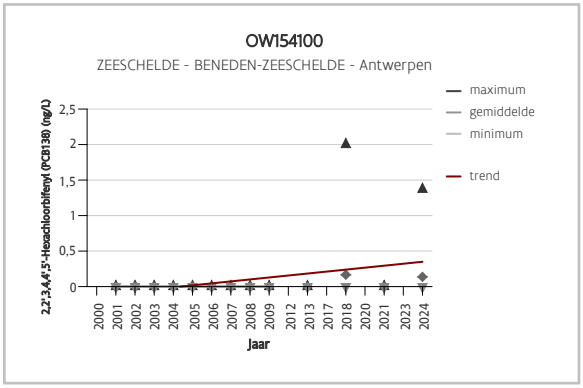

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Nitriet (mgN/L)
0,4
0,3
0,2
0,1
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

MONEOS Individuele grafieken

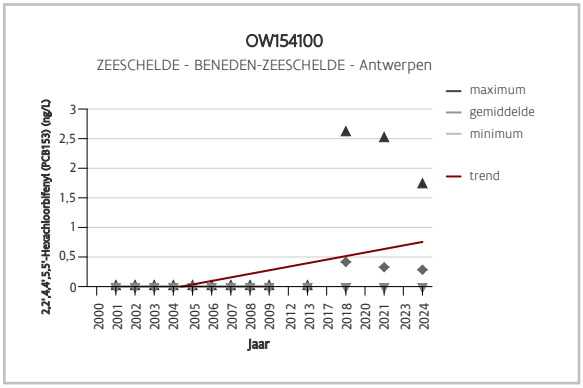


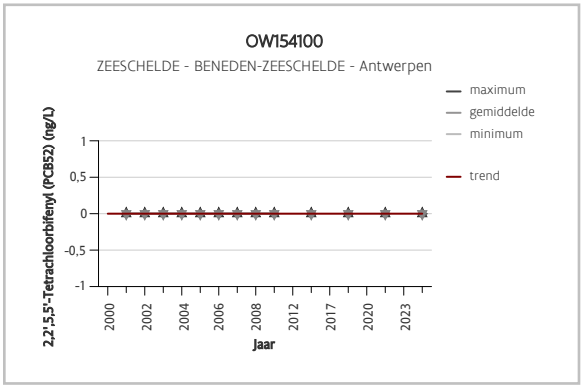


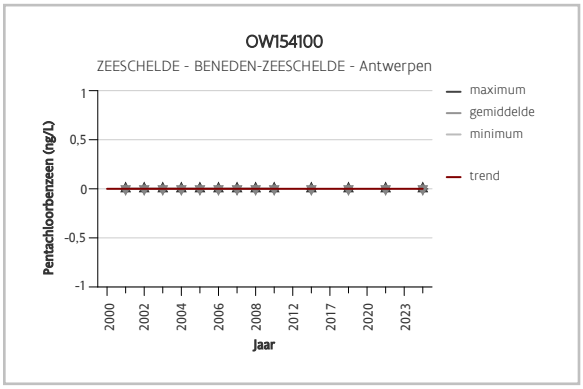


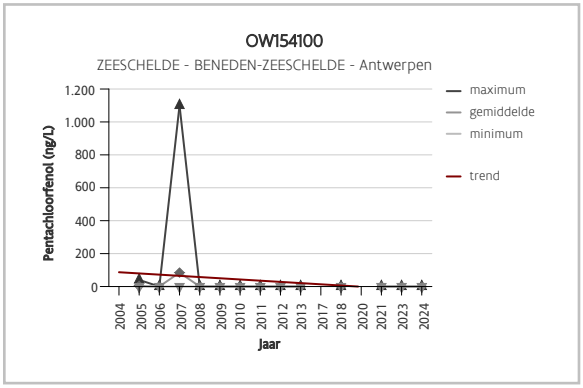


MONEOS Individuele grafieken



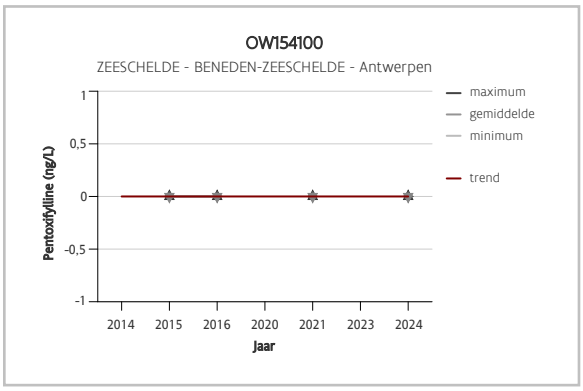


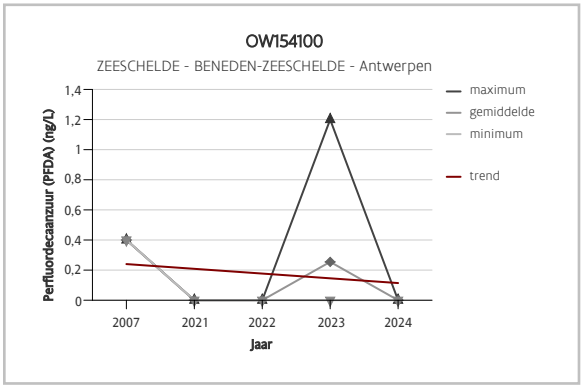


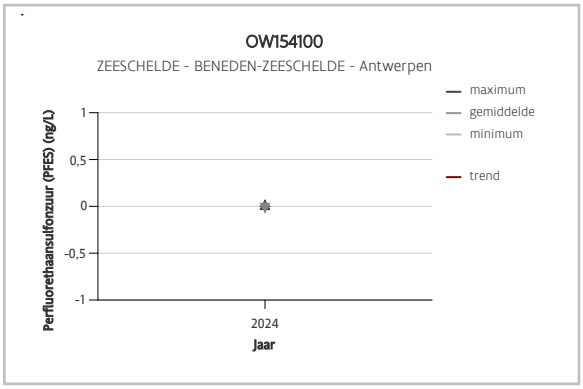


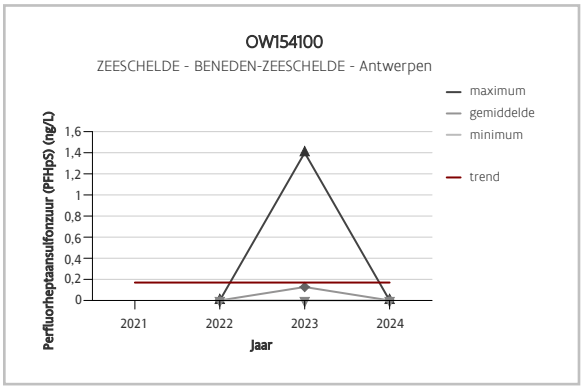
disclaimer

MONEOS Individuele grafieken



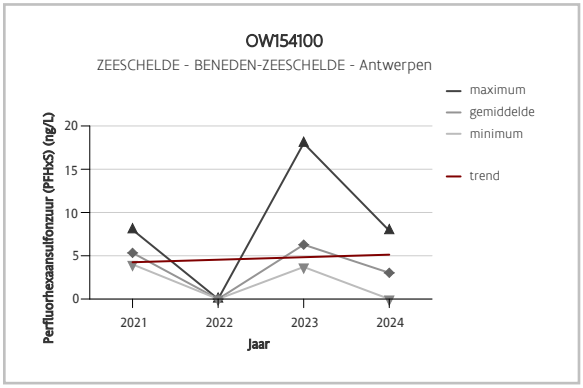


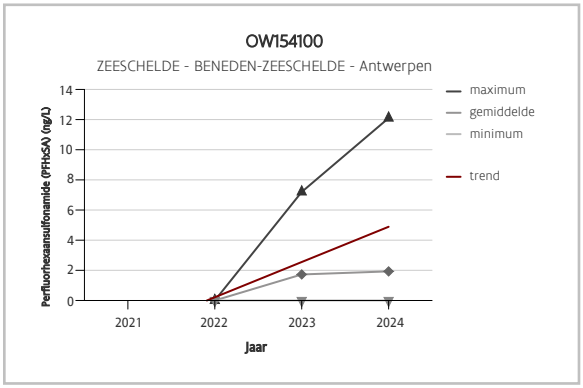


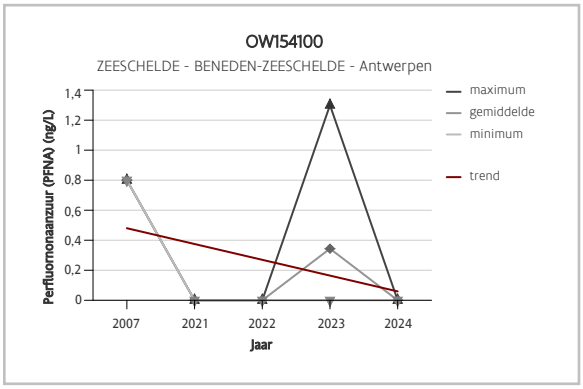


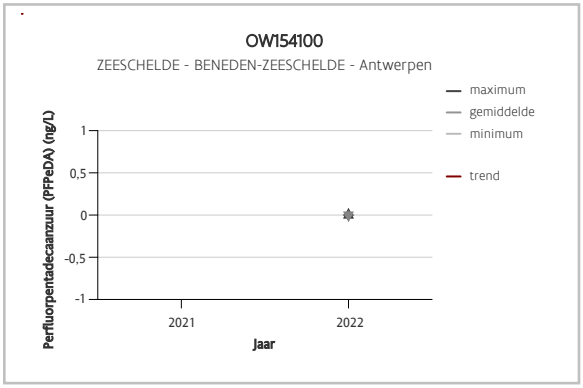
disclaimer

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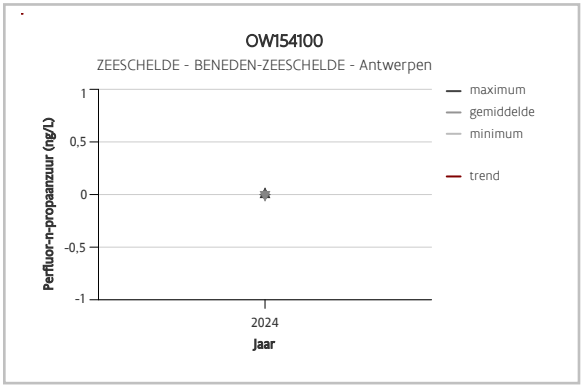


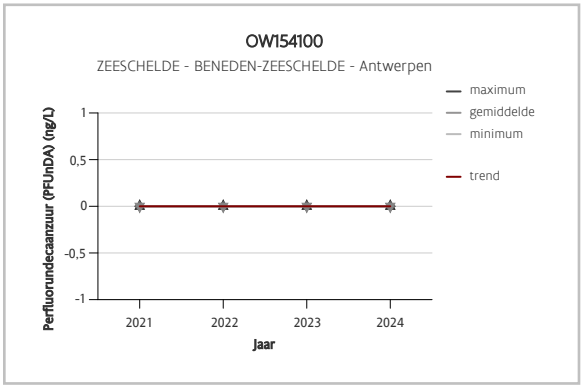


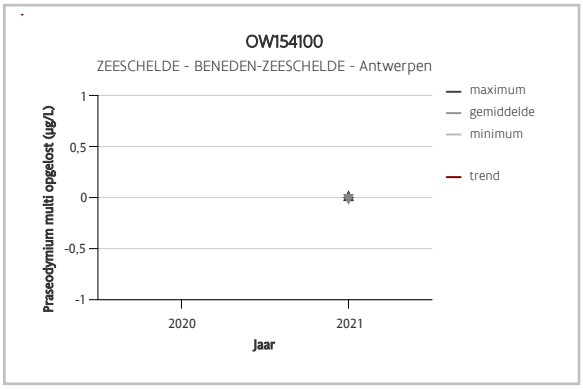


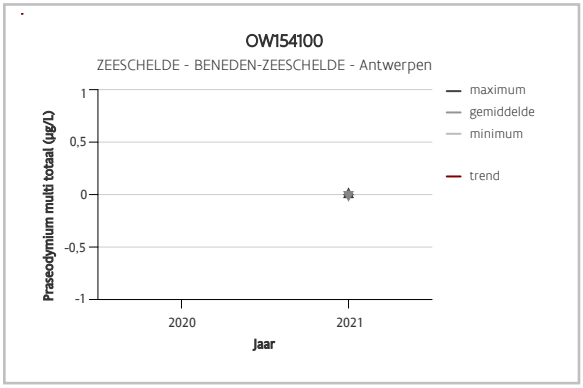


disclaimer


OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Perfluor-n-propaanzuur (ng/L)
1
0,5
0
-0,5
-1
2024
Jaar

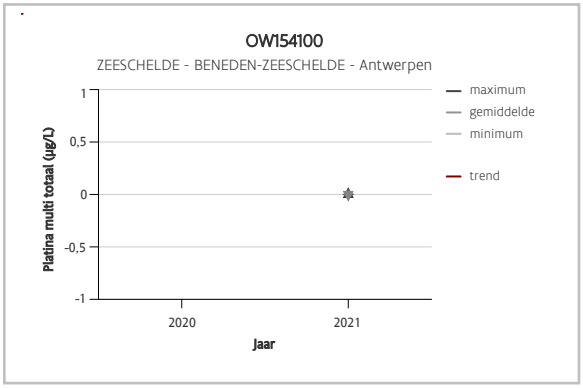

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Perfluorundecaanzuur (PFUnDA) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
2024
Jaar

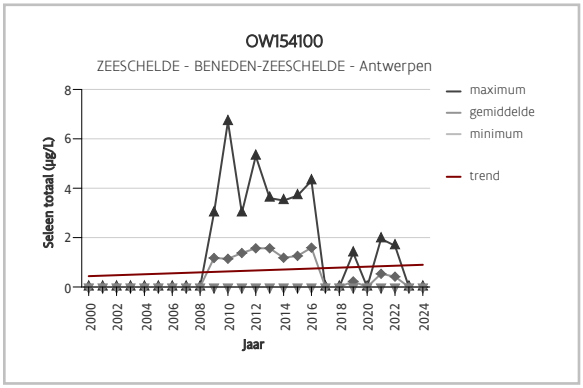

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Praseodymium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar

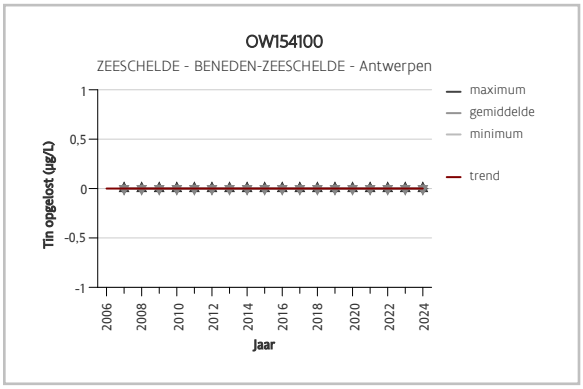

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Praseodymium multi totaal (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar

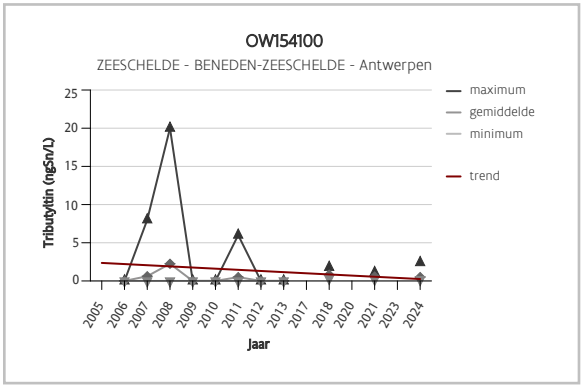
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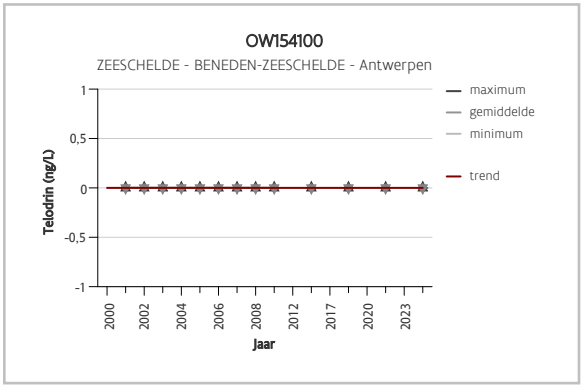


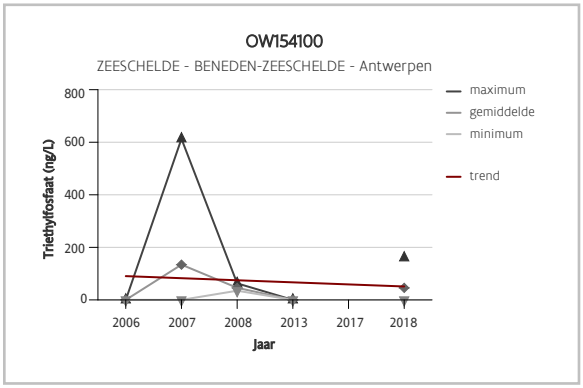


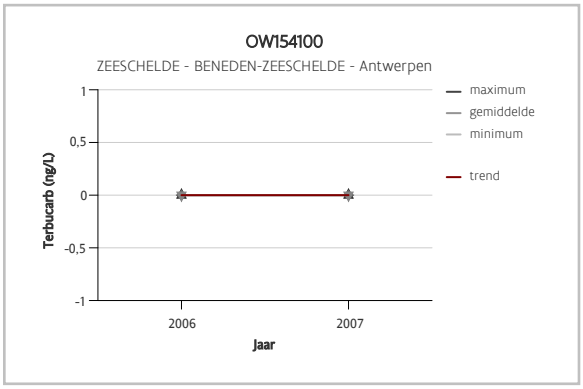


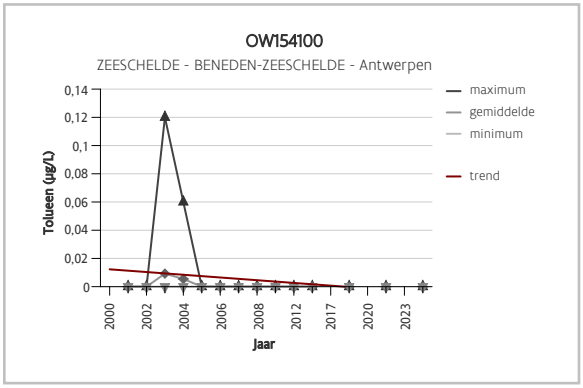
disclaimer

MONEOS Individuele grafieken

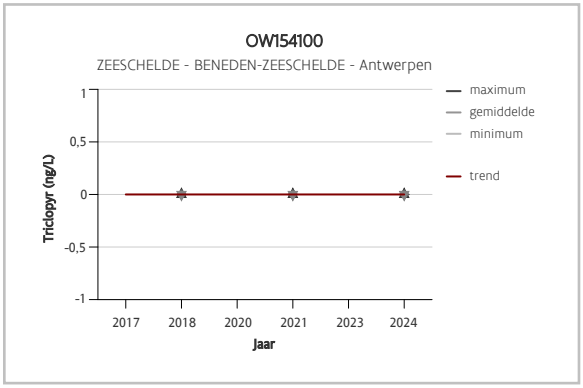


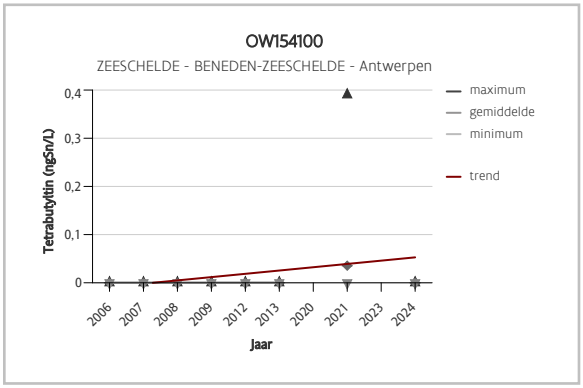


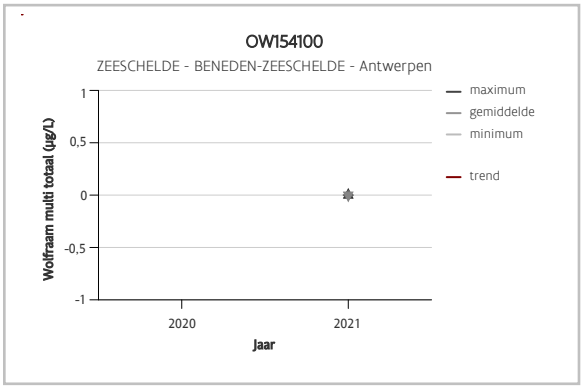


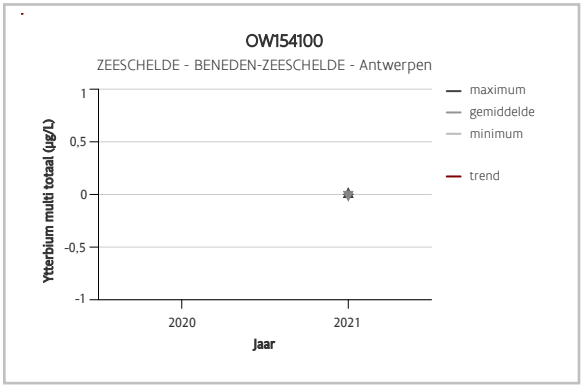


disclaimer

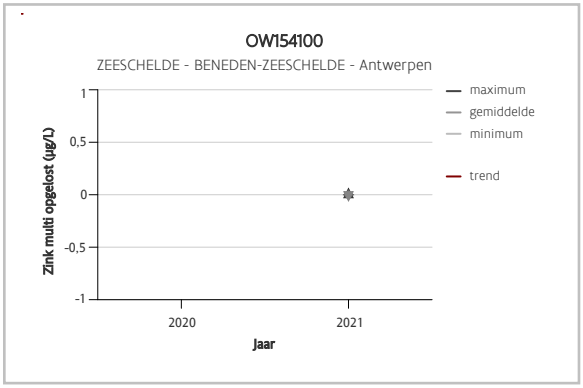

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Triclopyr (ng/L)
1
0,5
0
-0,5
-1
2017
2018
2020
2021
2023
2024
Jaar

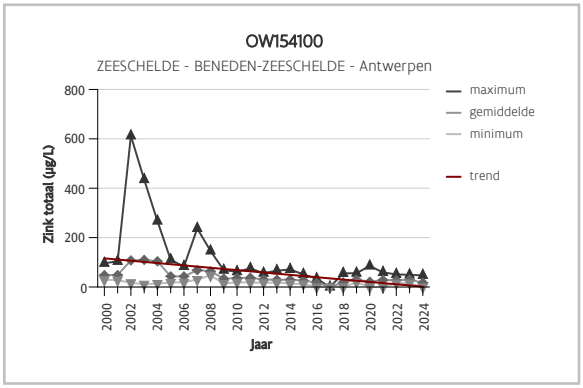

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Tetrabutyltin (ngSn/L)
0,4
0,3
0,2
0,1
0
2006
2007
2008
2009
2012
2013
2020
2021
2023
2024
Jaar

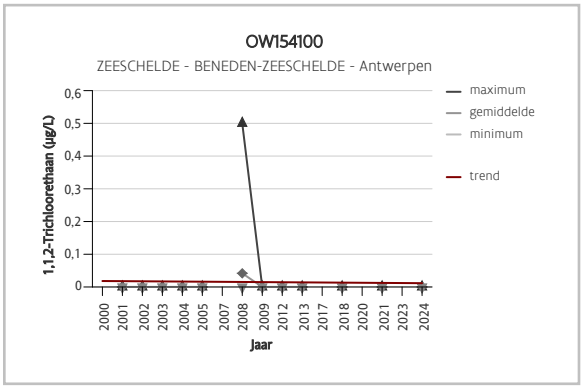

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Wolfraam multi totaal (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar

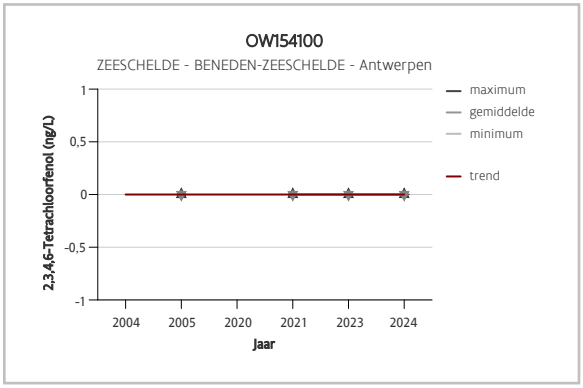

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Ytterbium multi totaal (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar

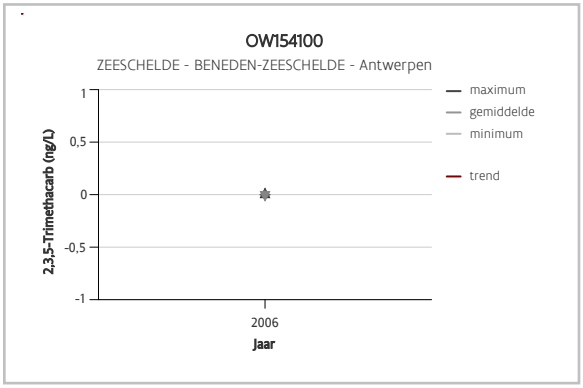
disclaimer

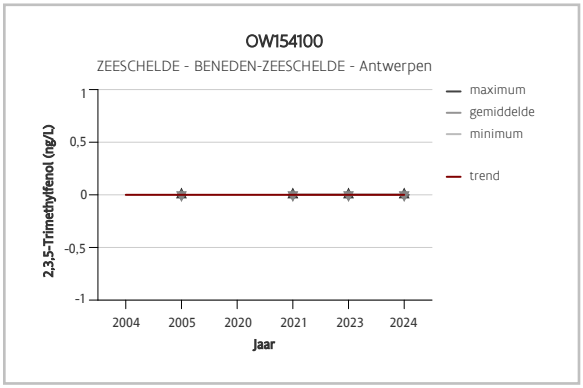

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Zink multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar

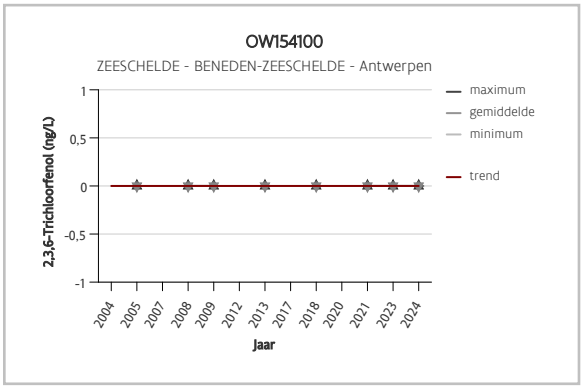

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Zink totaal (µg/L)
800
600
400
200
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

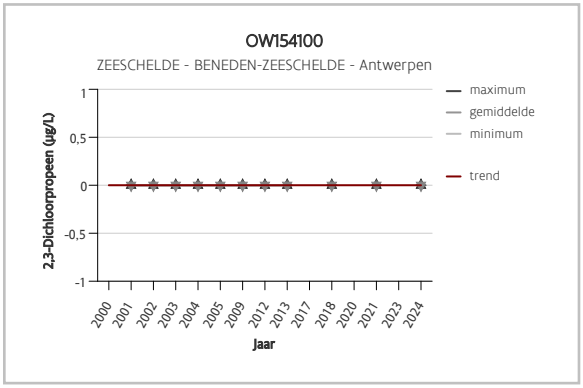

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
1,1,2-Trichloorethaan (µg/L)
0,6
0,5
0,4
0,3
0,2
0,1
0
2000
2001
2002
2003
2004
2005
2007
2008
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar


OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
2,3,4,6-Tetrachloorfenol (ng/L)
1
0,5
0
-0,5
-1
2004
2005
2020
2021
2023
2024
Jaar

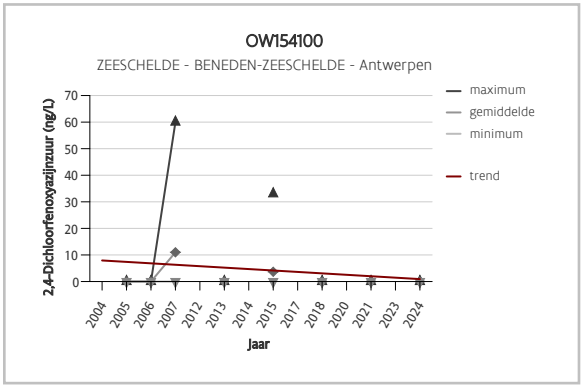

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
2,3,5-Trimethacarb (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar

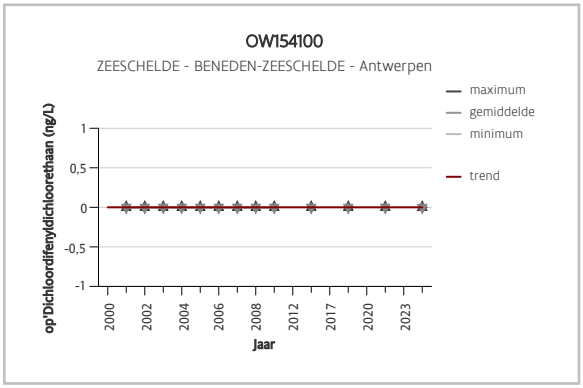

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
2,3,5-Trimethylfenol (ng/L)
1
0,5
0
-0,5
-1
2004
2005
2020
2021
2023
2024
Jaar

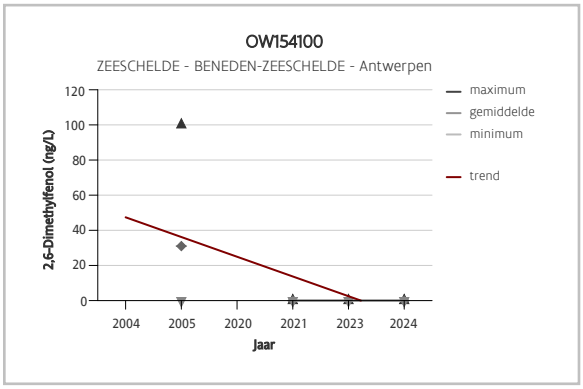

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
2,3,6-Trichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2004
2005
2007
2008
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar

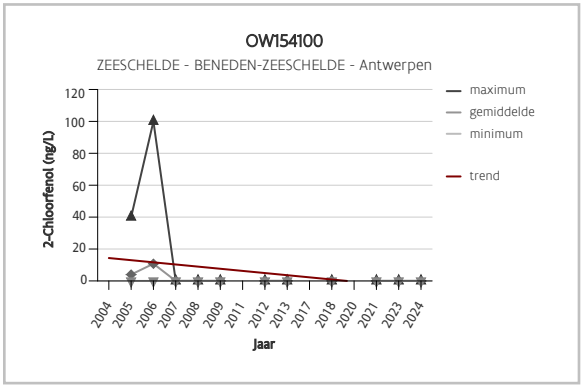

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
2,3-Dichloorpropeen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar

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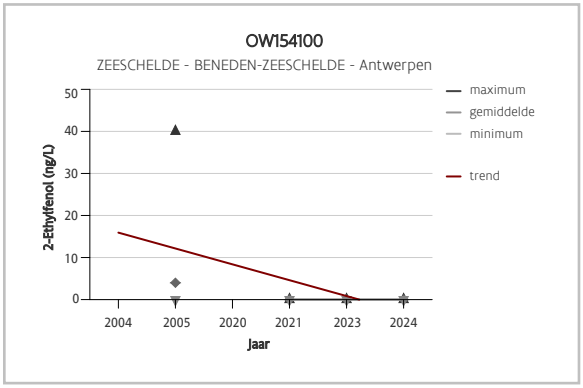


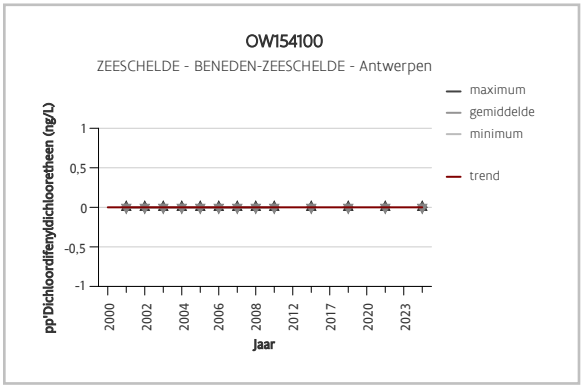


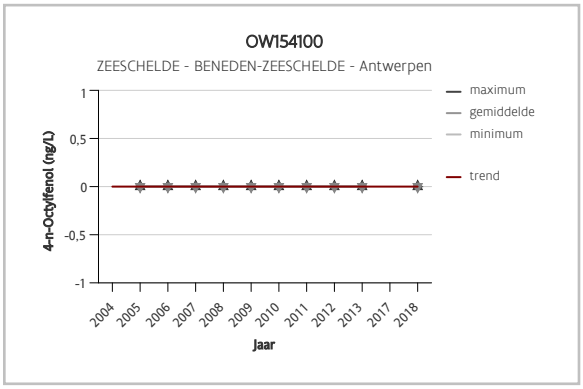


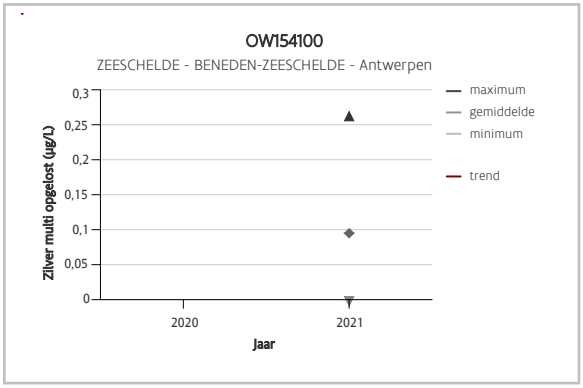


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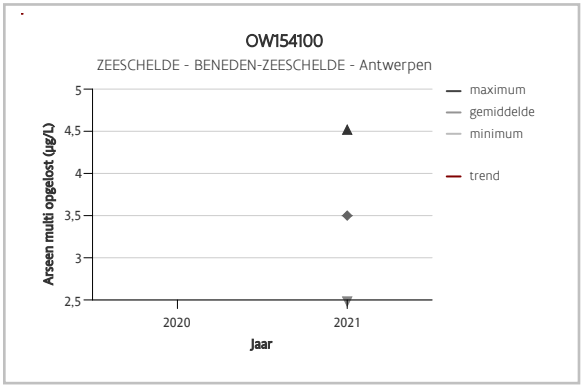


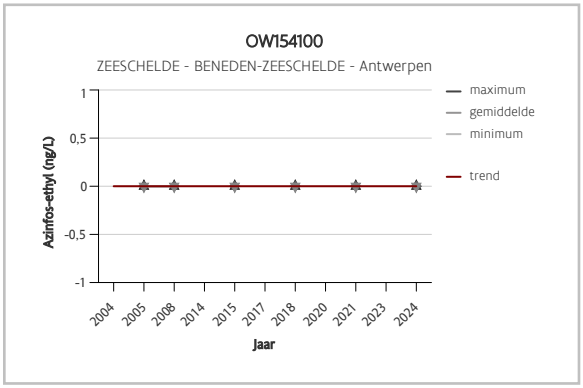


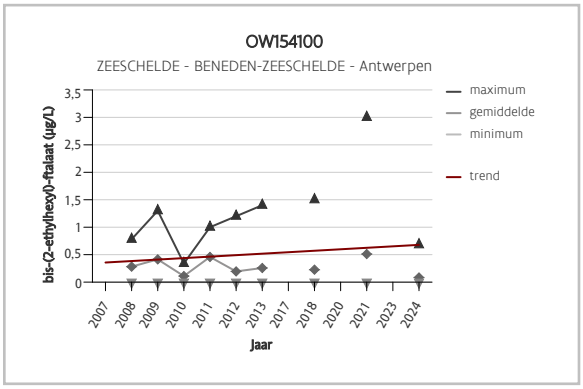


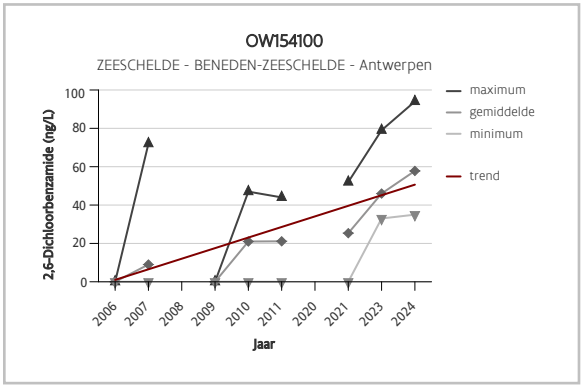
disclaimer

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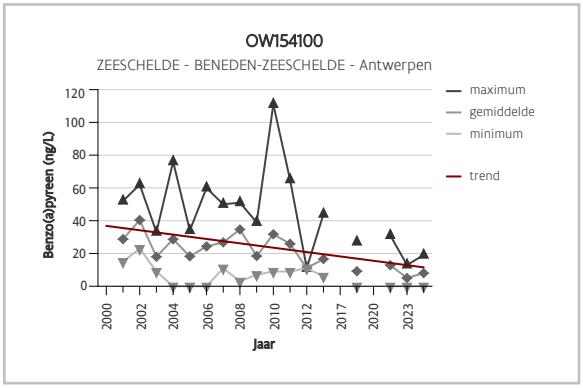


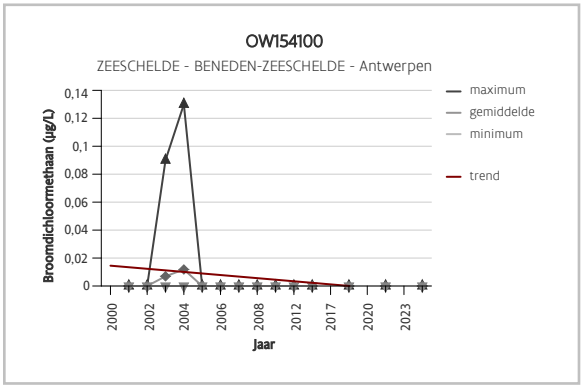


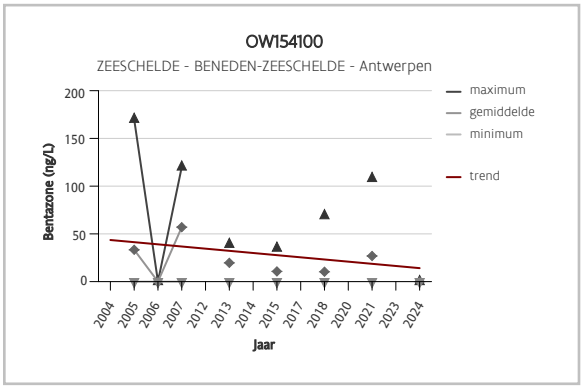


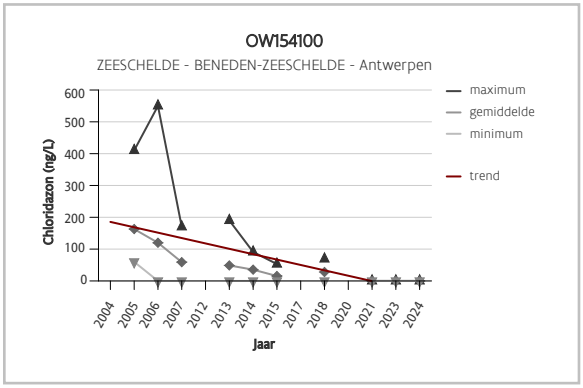
disclaimer

MONEOS Individuele grafieken

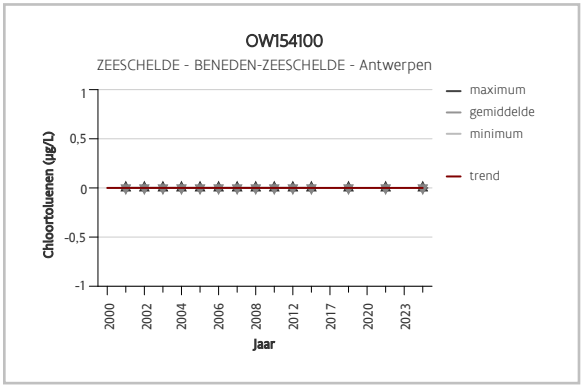


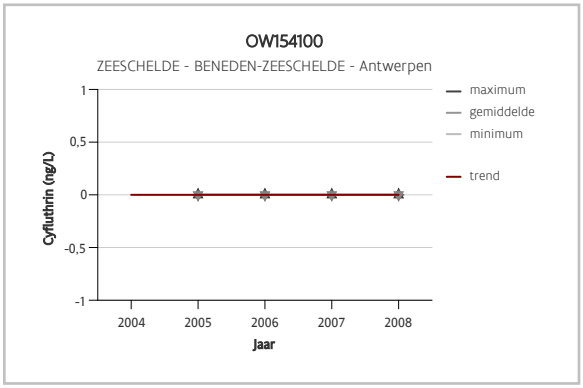


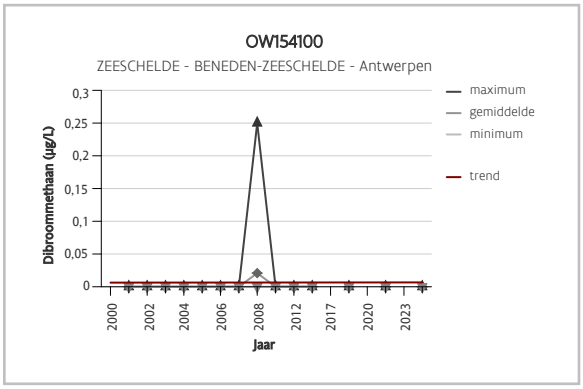


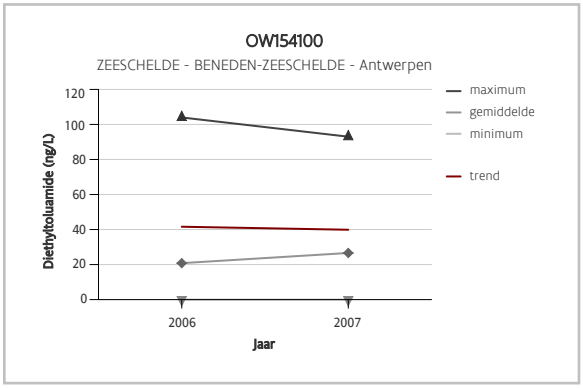


MONEOS Individuele grafieken

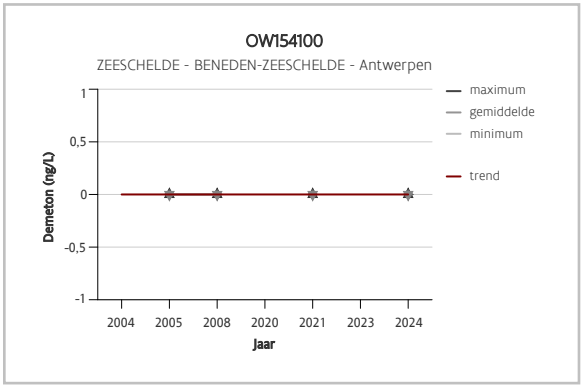


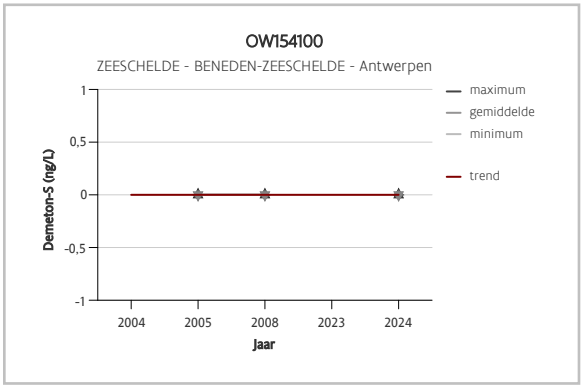


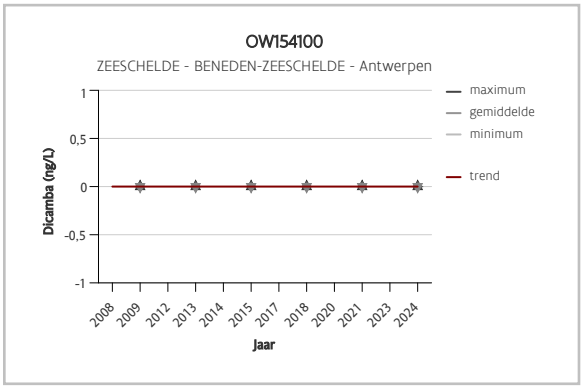


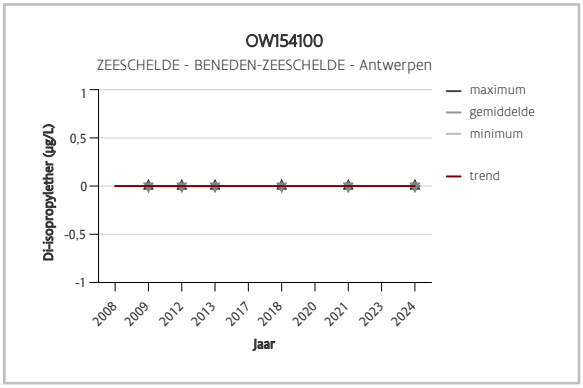


disclaimer

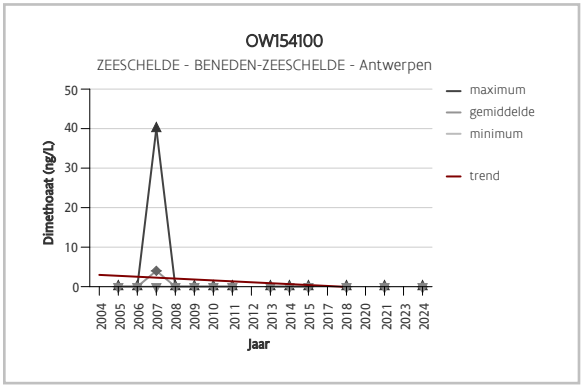

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Demeton (ng/L)
1
0,5
0
-0,5
-1
2004
2005
2008
2020
2021
2023
2024
Jaar

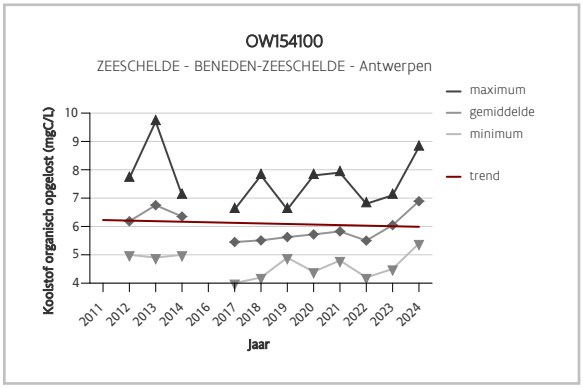

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Demeton-S (ng/L)
1
0,5
0
-0,5
-1
2004
2005
2008
2023
2024
Jaar

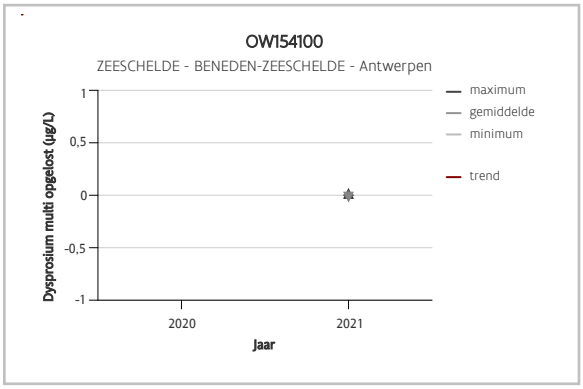

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Dicamba (ng/L)
1
0,5
0
-0,5
-1
2008
2009
2012
2013
2014
2015
2017
2018
2020
2021
2023
2024
Jaar

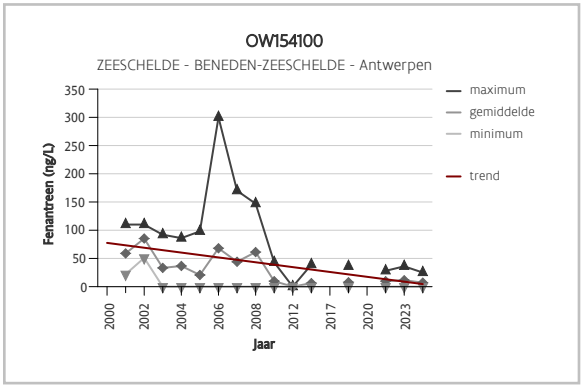

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Di-isopropylether (µg/L)
1
0,5
0
-0,5
-1
2008
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar

MONEOS Individuele grafieken



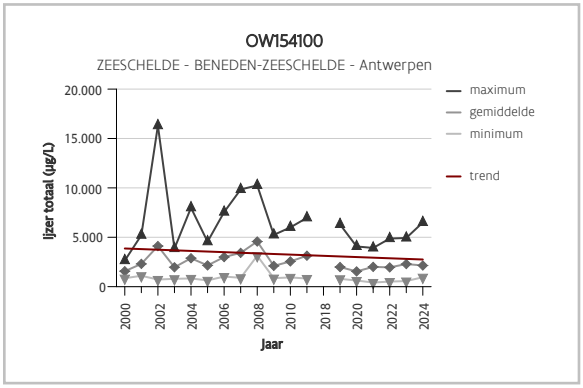


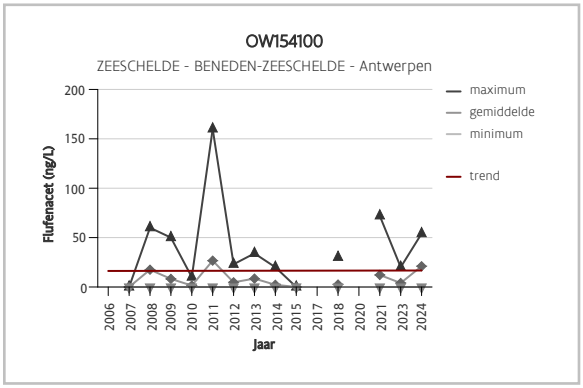


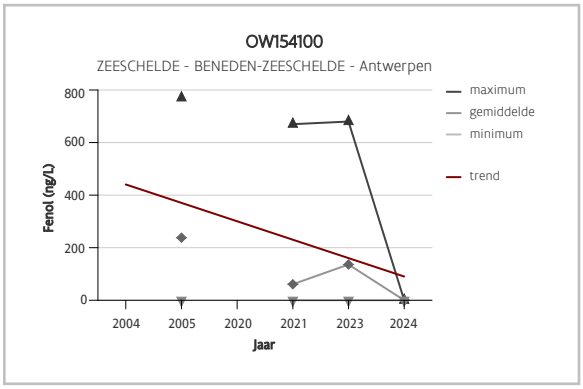


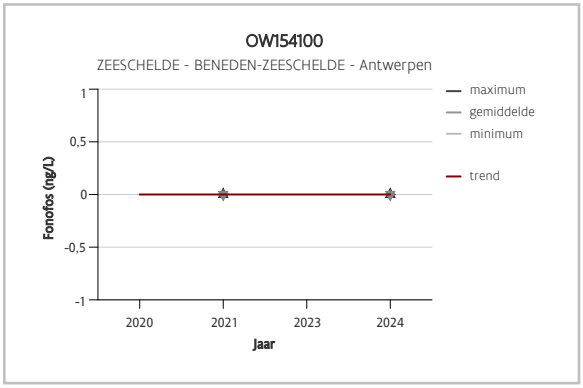
disclaimer

MONEOS Individuele grafieken

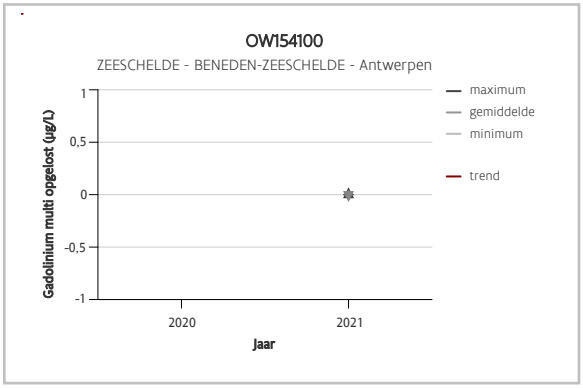


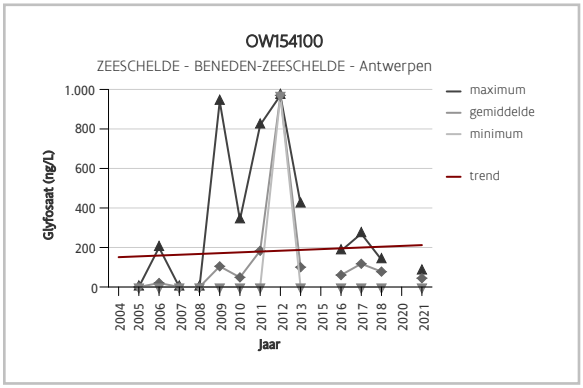


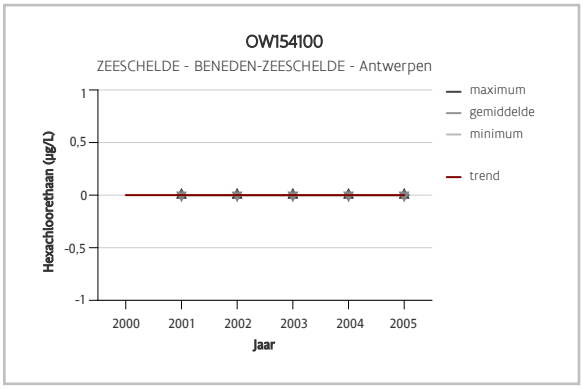


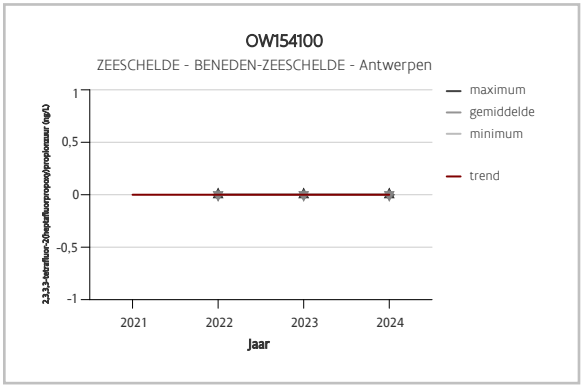


disclaimer


OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Gadolinium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

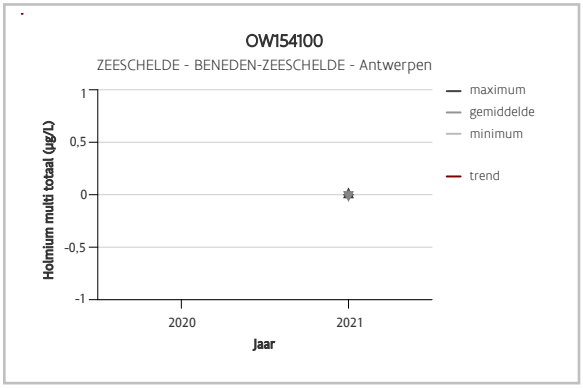

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Glyfosaat (ng/L)
1.000
800
600
400
200
0
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2015
2016
2017
2018
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

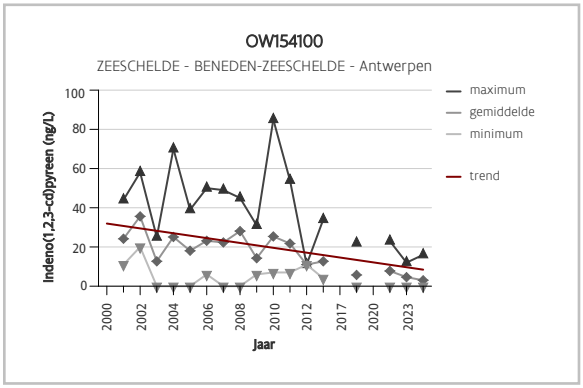

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Hexachloorethaan (µg/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
Jaar
maximum
gemiddelde
minimum
trend

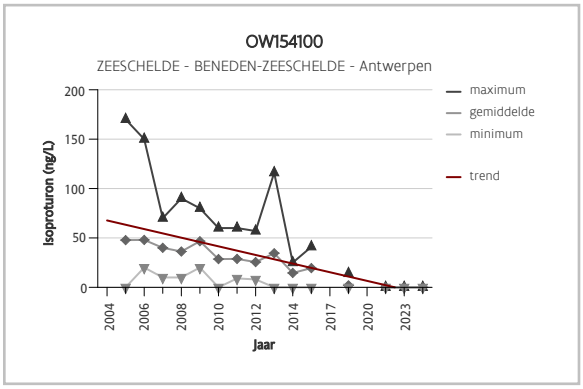

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
1
0,5
0
-0,5
-1
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

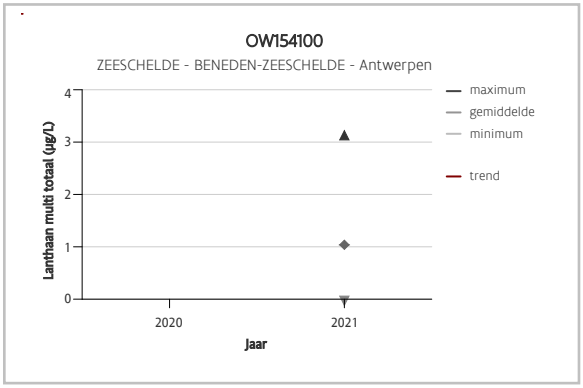
disclaimer

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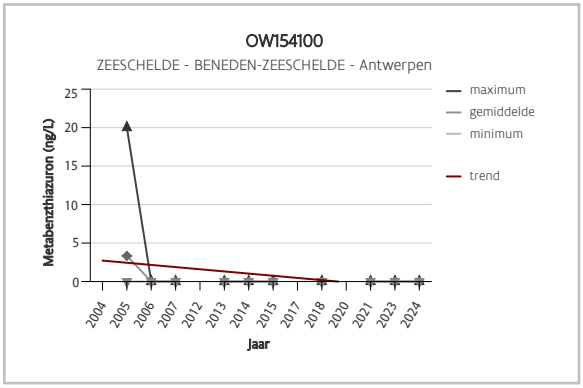


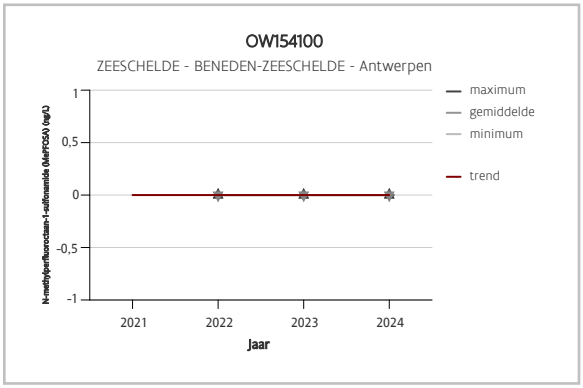


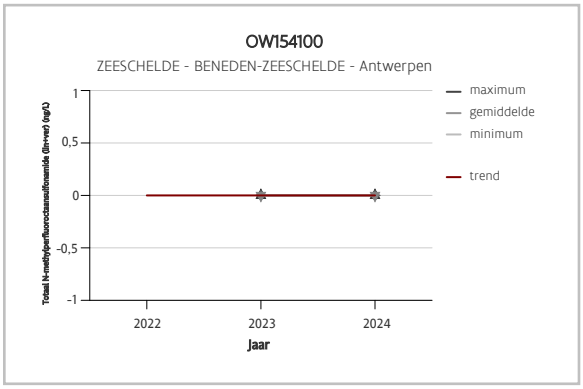


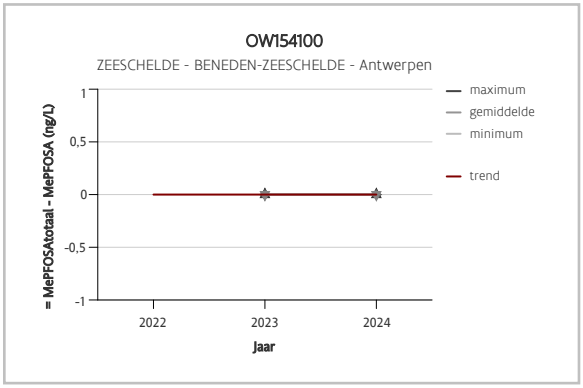
disclaimer

MONEOS Individuele grafieken



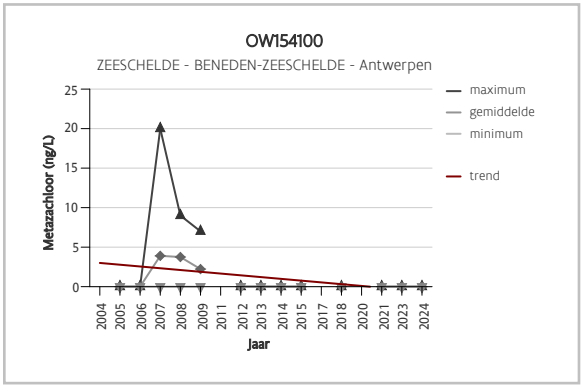


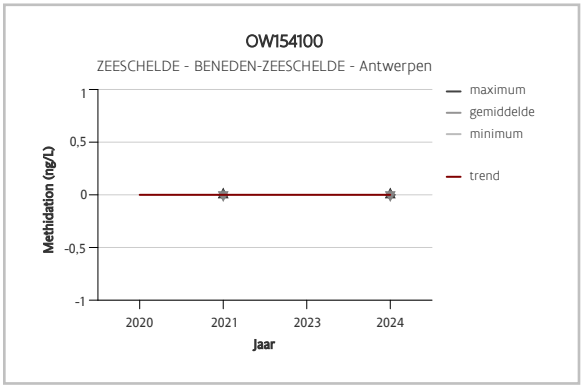


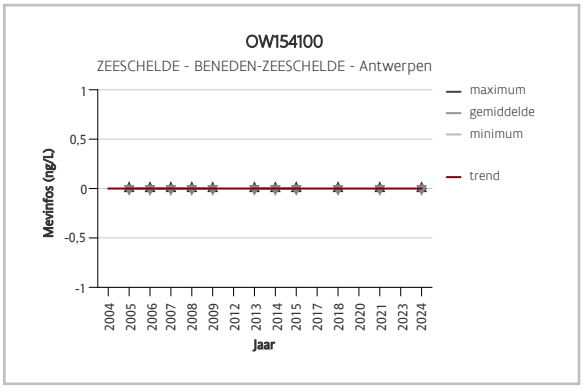


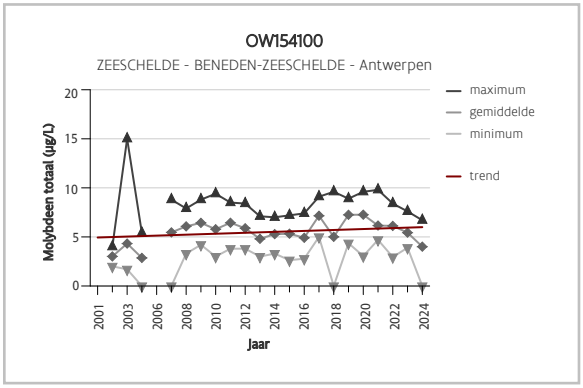
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MONEOS Individuele grafieken



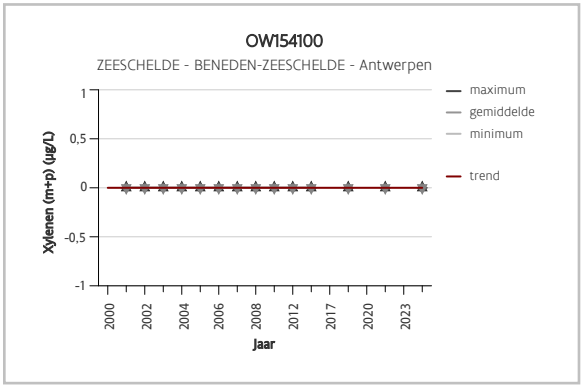


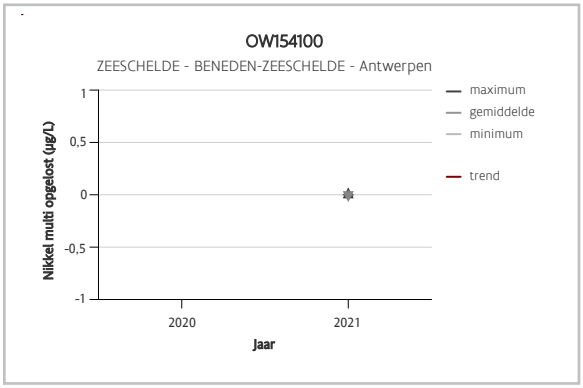


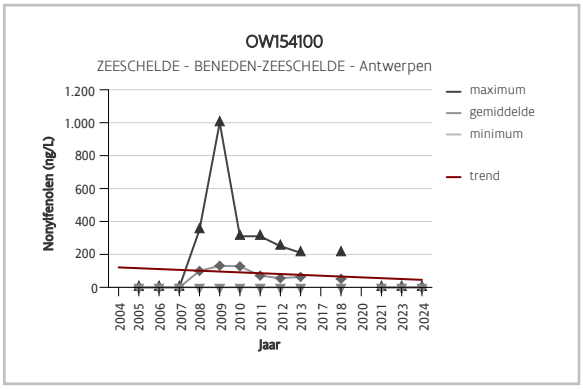


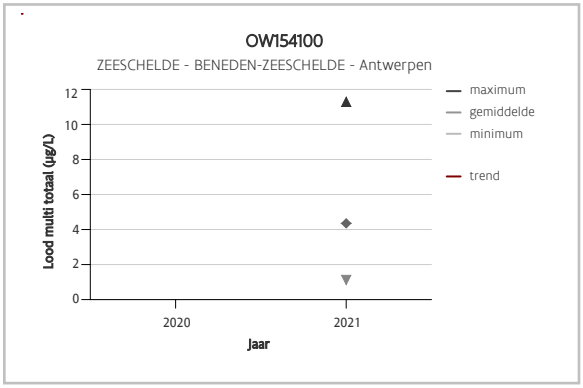
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MONEOS Individuele grafieken

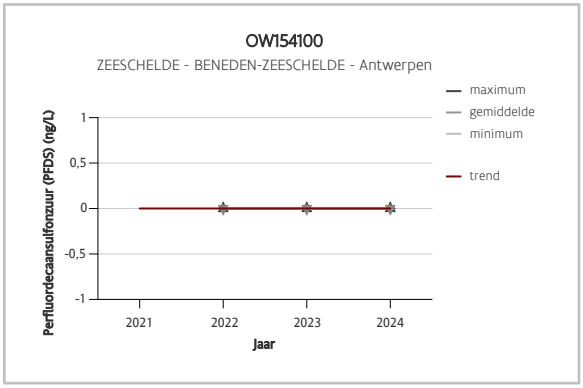


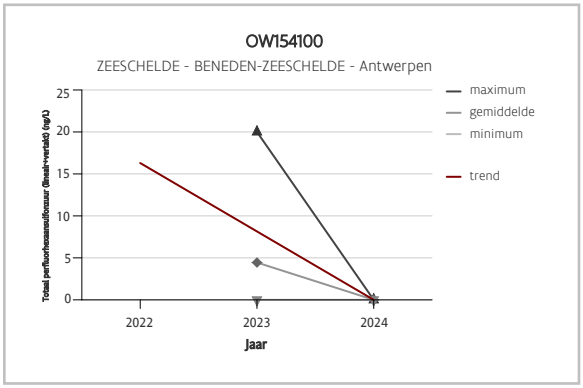


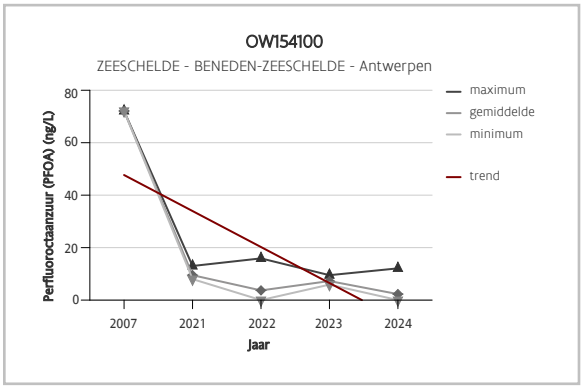


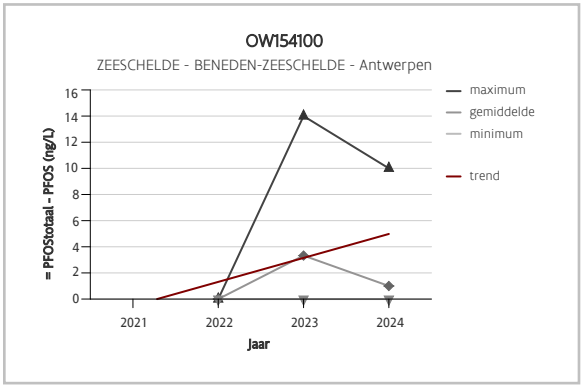


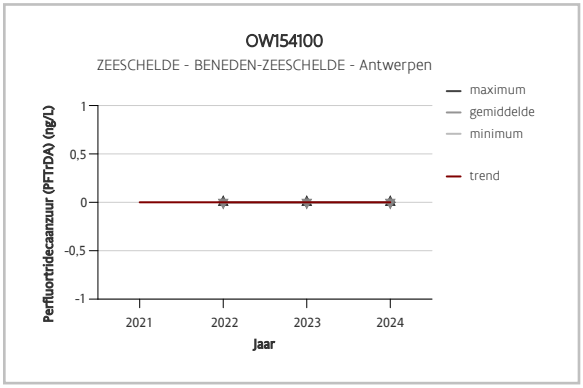
disclaimer

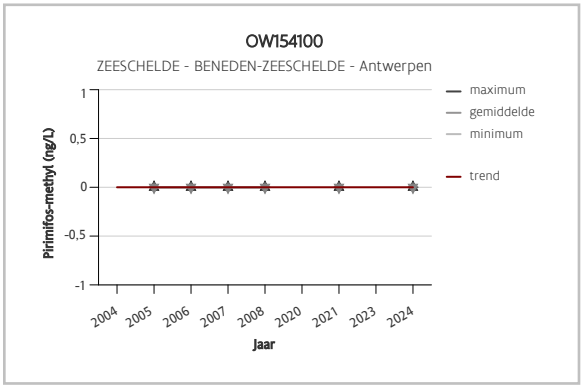

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Perfluordecaansulfonzuur (PFDS) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
2024
Jaar

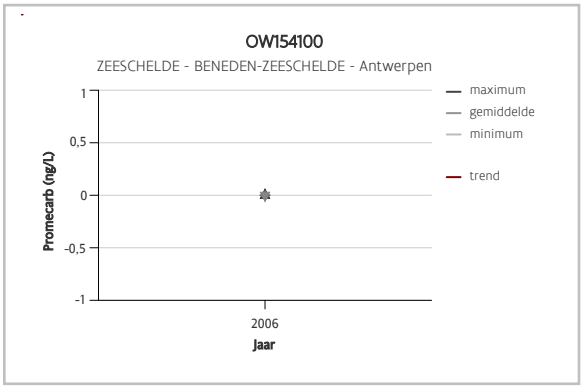

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
25
20
15
10
5
0
2022
2023
2024
Jaar

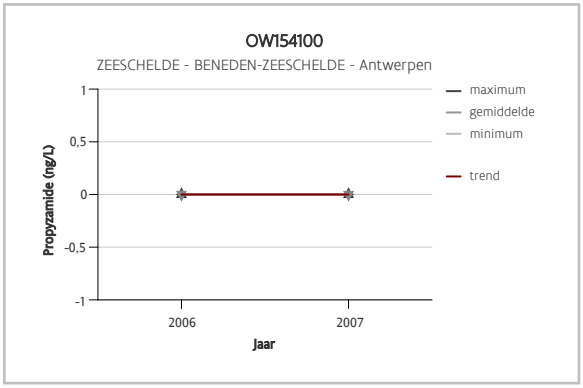

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Perfluoroctaanzuur (PFOA) (ng/L)
80
60
40
20
0
2007
2021
2022
2023
2024
Jaar


OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
= PFOStotaal - PFOS (ng/L)
16
14
12
10
8
6
4
2
0
2021
2022
2023
2024
Jaar


OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Perfluortridecaanzuur (PFTrDA) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
2024
Jaar

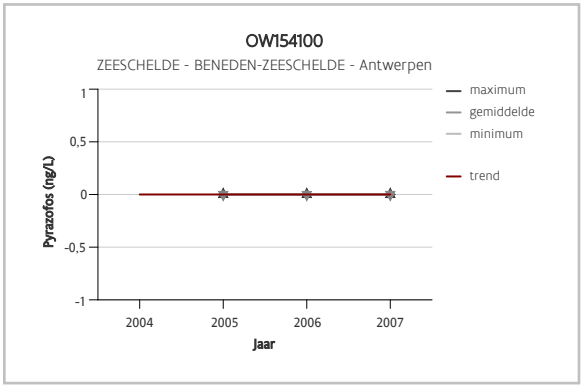

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Pirimifos-methyl (ng/L)
1
0,5
0
-0,5
-1
2004
2005
2006
2007
2008
2020
2021
2023
2024
Jaar

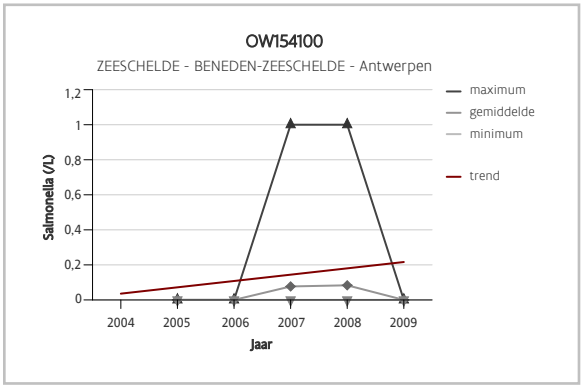

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Promecarb (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar

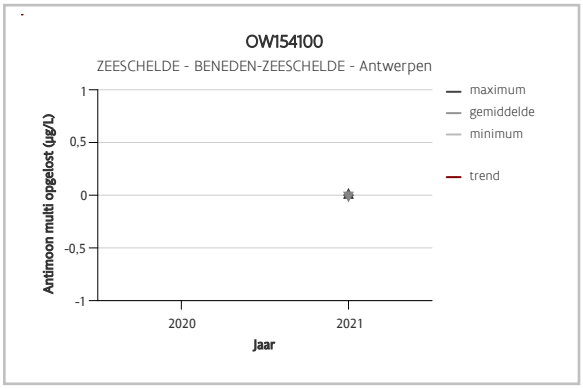

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Propyzamide (ng/L)
1
0,5
0
-0,5
-1
2006
2007
Jaar

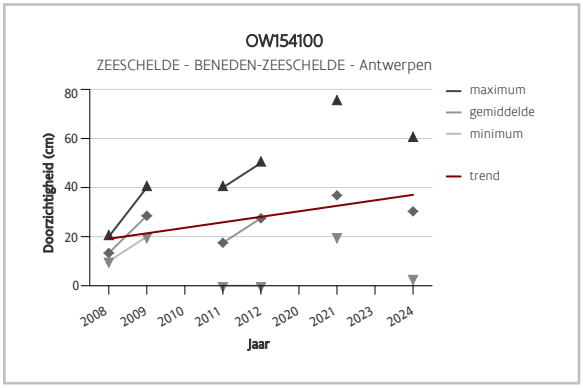
disclaimer

MONEOS Individuele grafieken

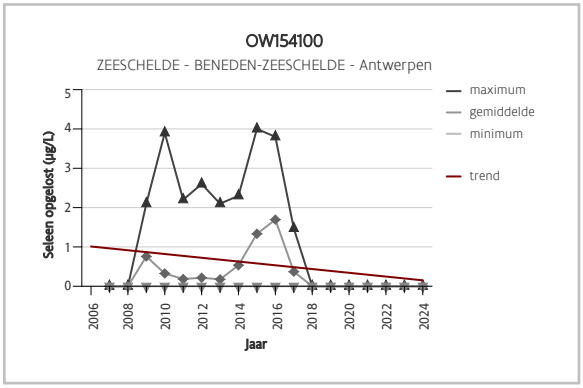


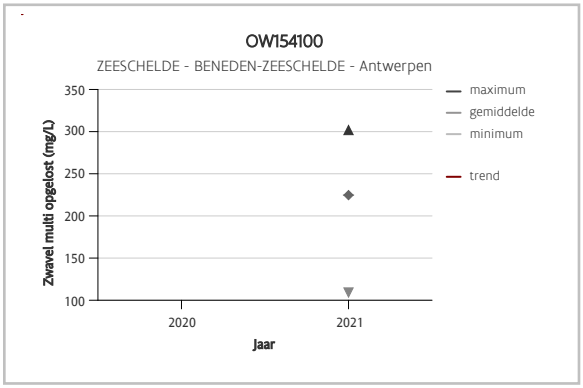


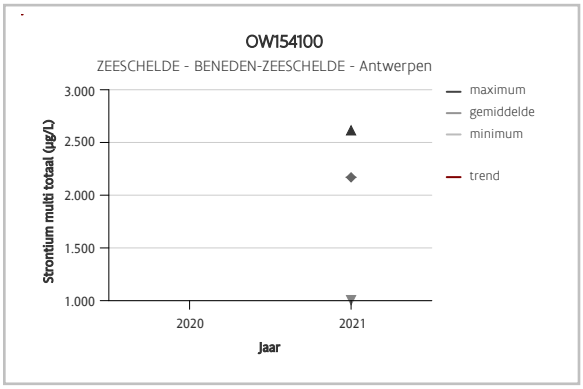


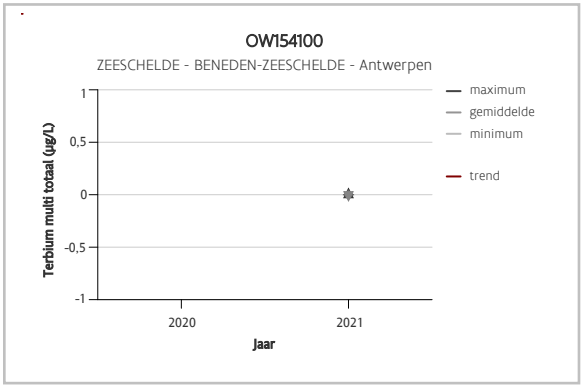


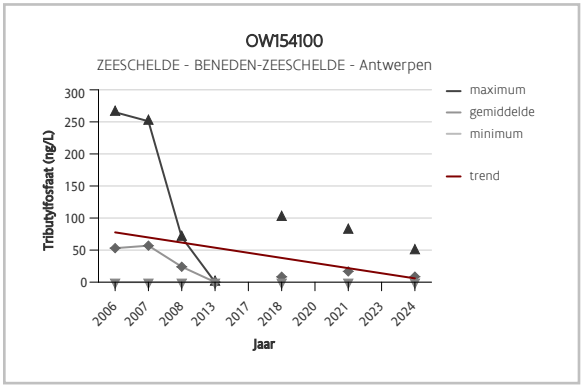
disclaimer

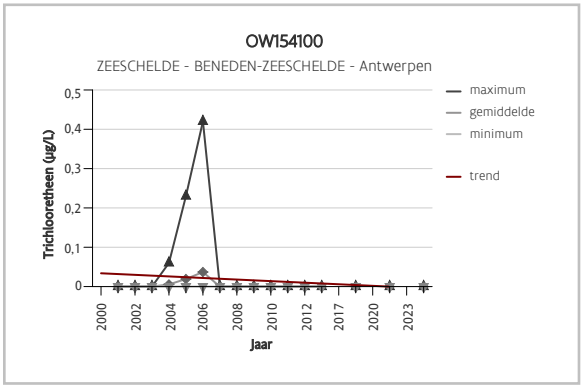

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Seleen opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

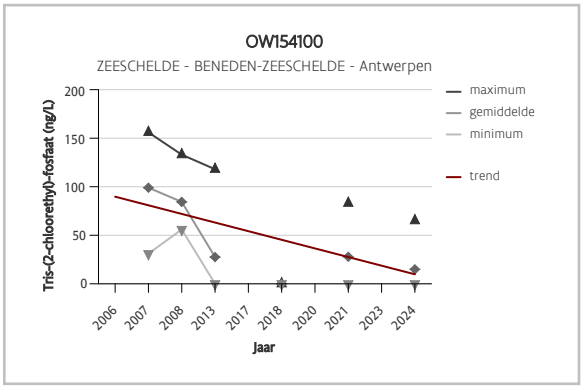

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Zwavel multi opgelost (mg/L)
Jaar
maximum
gemiddelde
minimum
trend

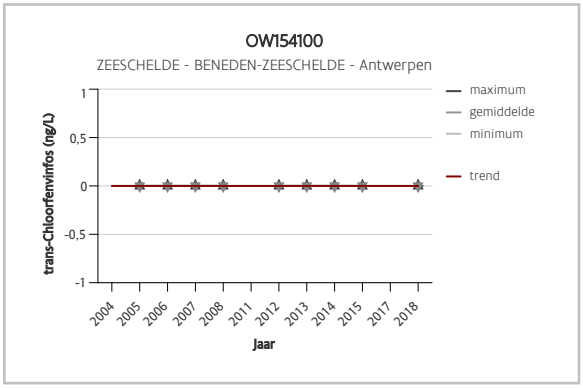

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Strontium multi totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

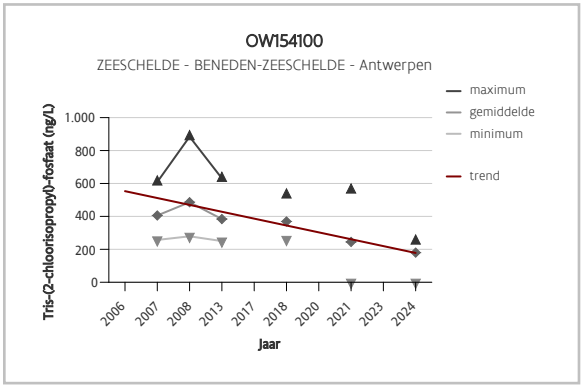

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Terbium multi totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

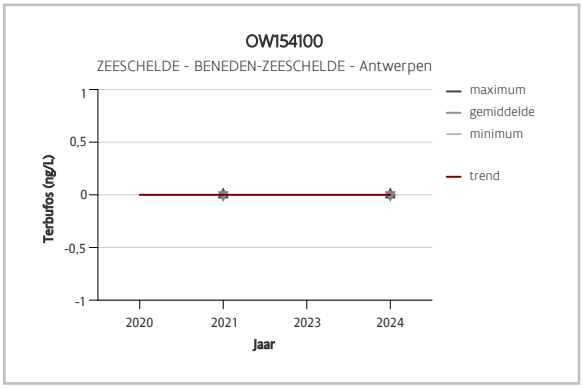

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Tributylfosfaat (ng/L)
300
250
200
150
100
50
0
2006
2007
2008
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

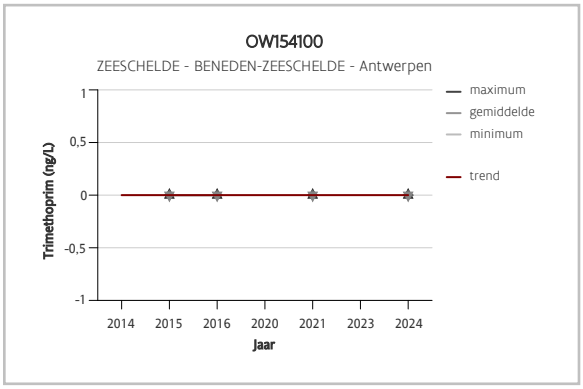

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Trichlooretheen (µg/L)
0,5
0,4
0,3
0,2
0,1
0
2000
2002
2004
2006
2008
2010
2012
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

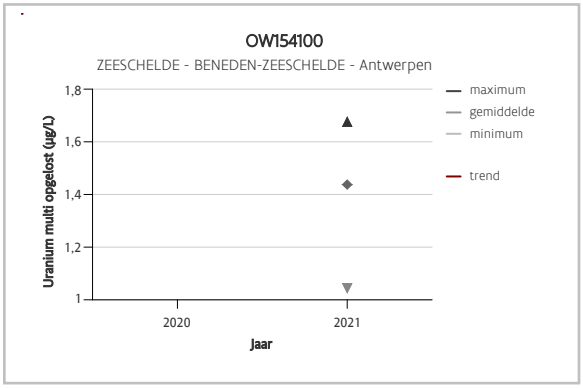

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Tris-(2-chloorethyl)-fosfaat (ng/L)
200
150
100
50
0
2006
2007
2008
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend


OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
trans-Chloorfenvinfos (ng/L)
1
0,5
0
-0,5
-1
2004
2005
2006
2007
2008
2011
2012
2013
2014
2015
2017
2018
Jaar
maximum
gemiddelde
minimum
trend


OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Tris-(2-chloorisopropyl)-fosfaat (ng/L)
1.000
800
600
400
200
0
2006
2007
2008
2013
2017
2018
2020
2021
2023
2024
Jaar

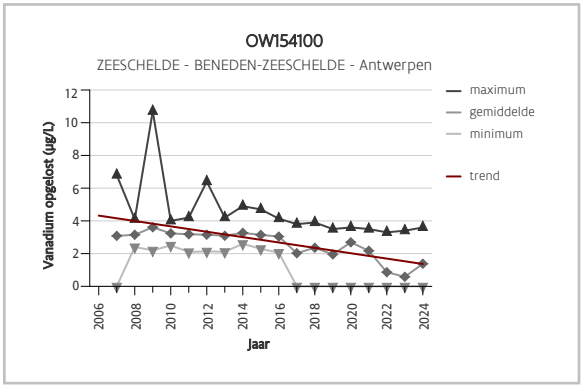

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Terbufos (ng/L)
1
0,5
0
-0,5
-1
2020
2021
2023
2024
Jaar

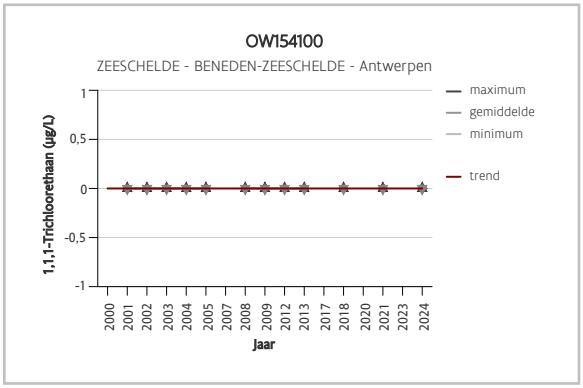

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Trimethoprim (ng/L)
1
0,5
0
-0,5
-1
2014
2015
2016
2020
2021
2023
2024
Jaar

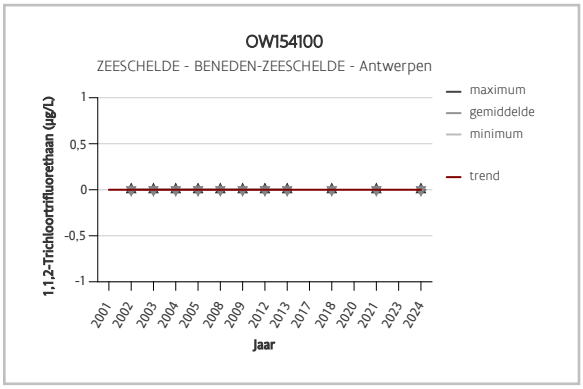

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Uranium multi opgelost (µg/L)
1,8
1,6
1,4
1,2
1
2020
2021
Jaar

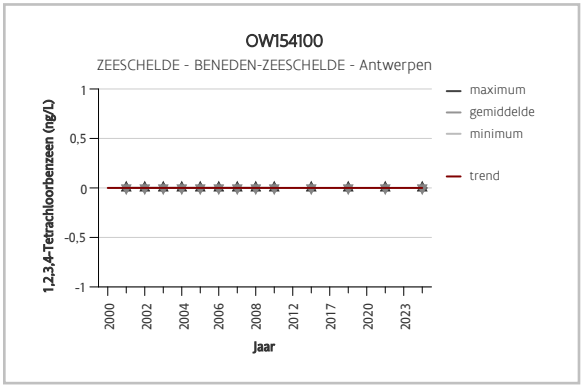
disclaimer

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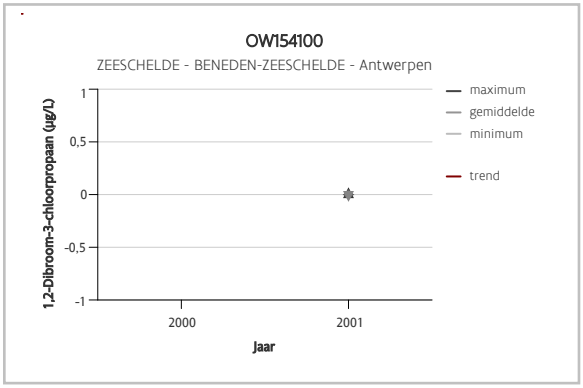


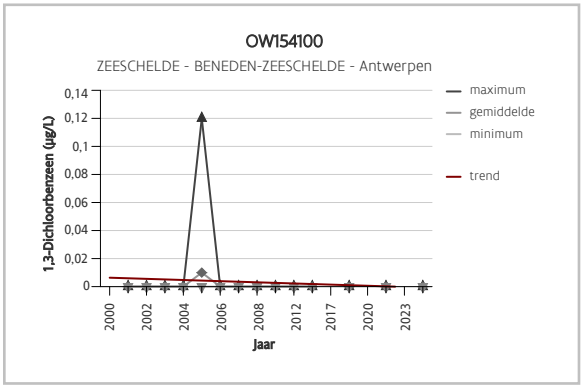


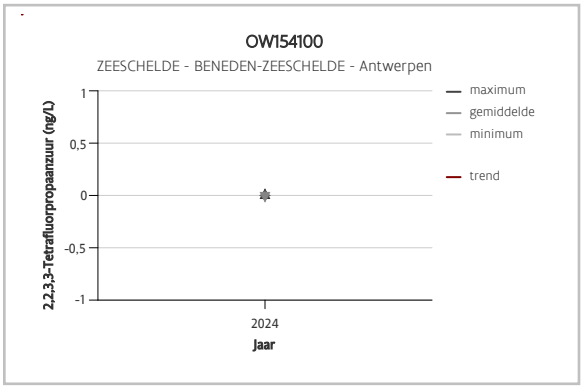


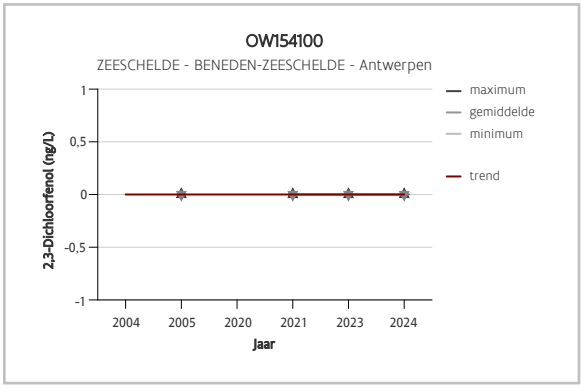


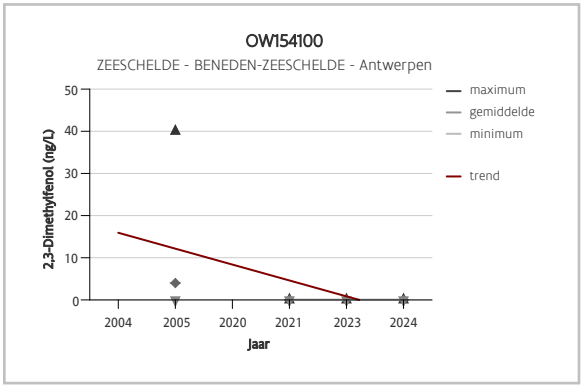
MONEOS Individuele grafieken

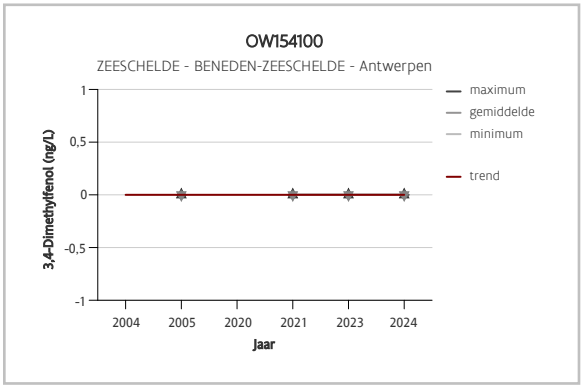


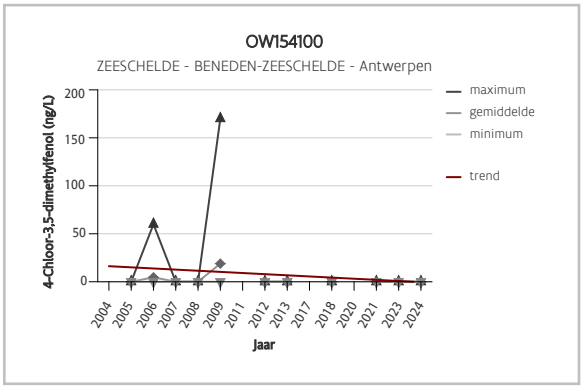


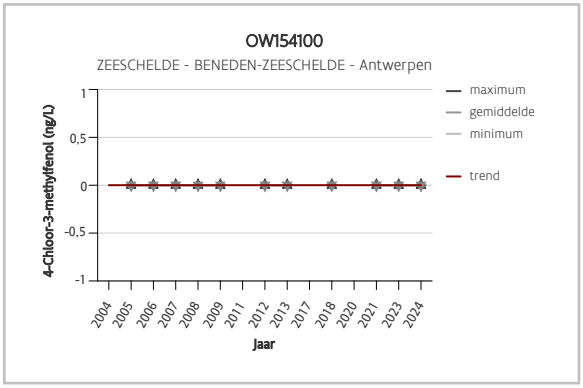




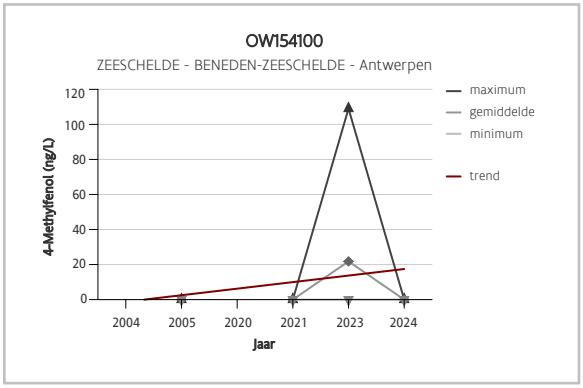

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
2,3-Dimethylfenol (ng/L)
50
40
30
20
10
0
2004
2005
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

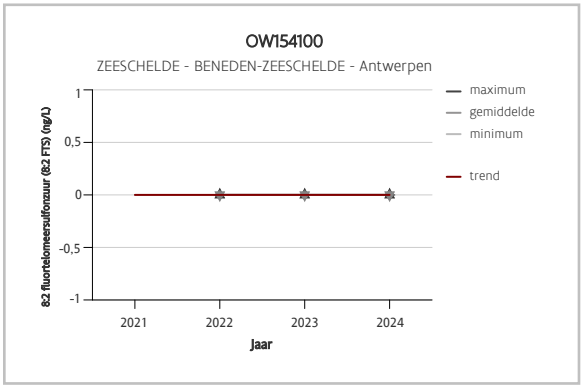

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
3,4-Dimethylfenol (ng/L)
1
0,5
0
-0,5
-1
2004
2005
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

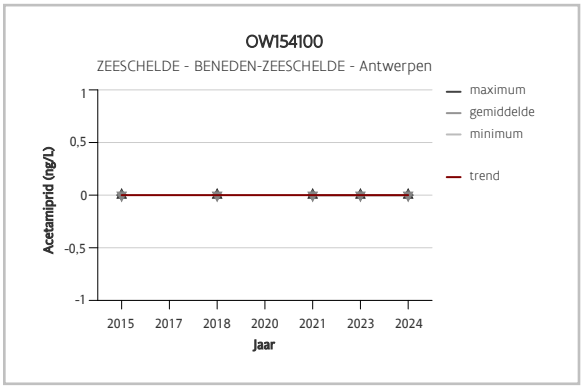

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
4-Chloor-3,5-dimethylfenol (ng/L)
200
150
100
50
0
2004
2005
2006
2007
2008
2009
2011
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

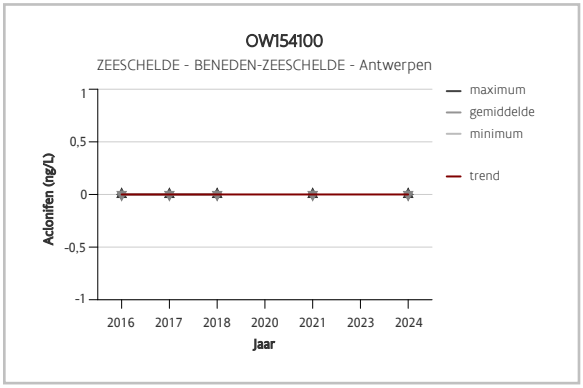

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
4-Chloor-3-methylfenol (ng/L)
1
0,5
0
-0,5
-1
2004
2005
2006
2007
2008
2009
2011
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

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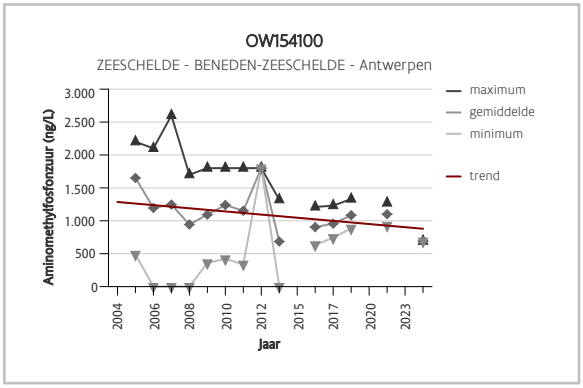


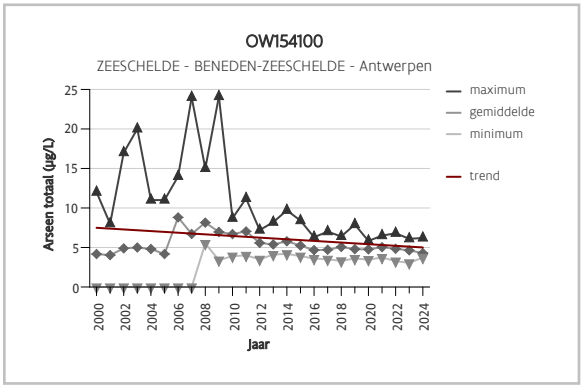


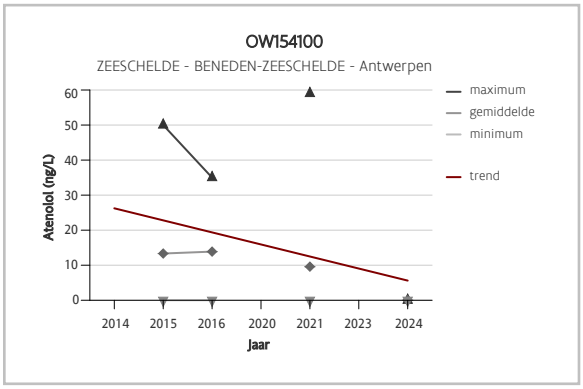


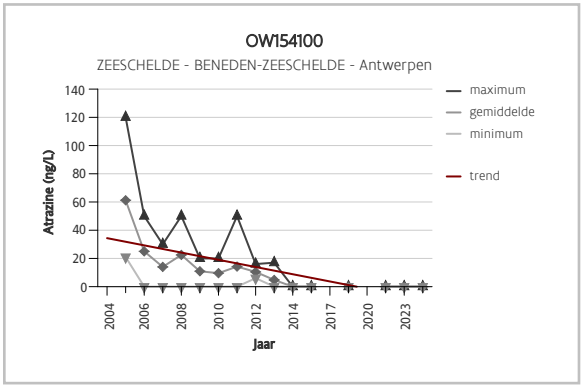
disclaimer

MONEOS Individuele grafieken



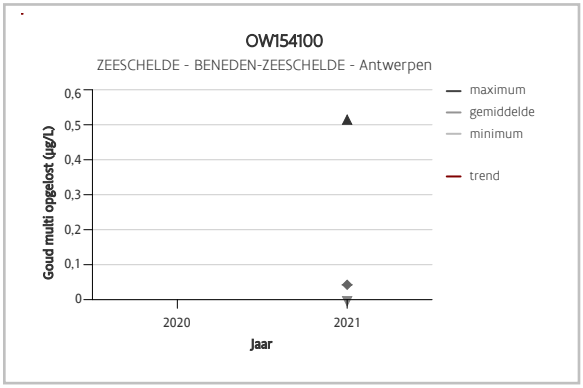


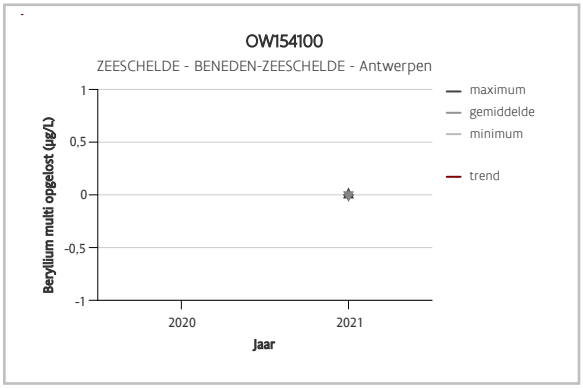


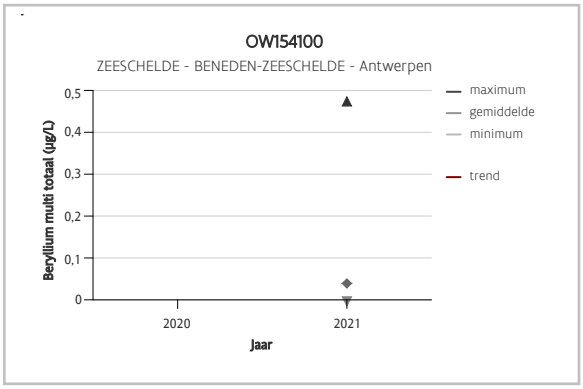


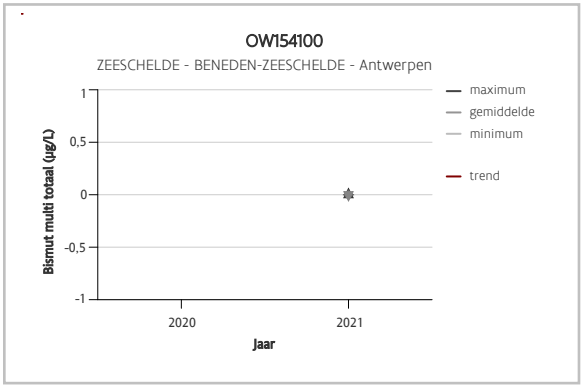
disclaimer

MONEOS Individuele grafieken



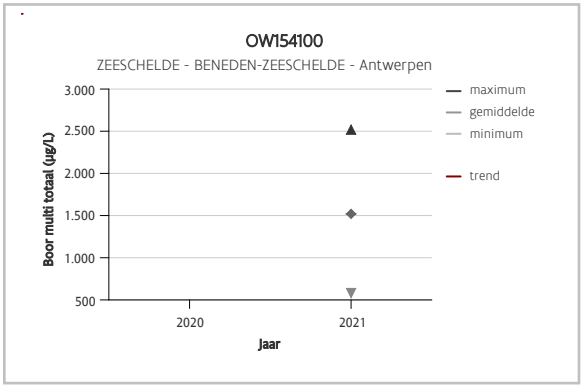


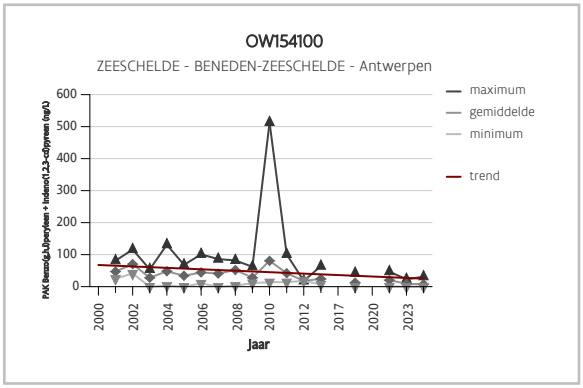


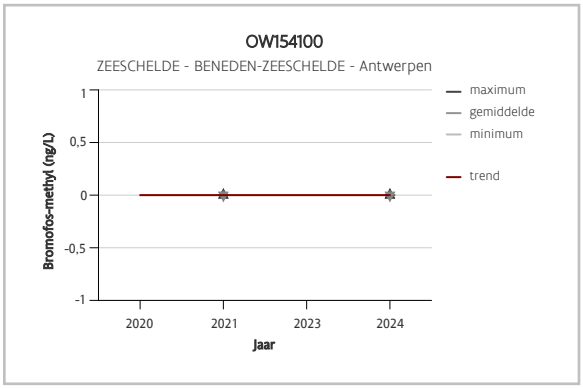


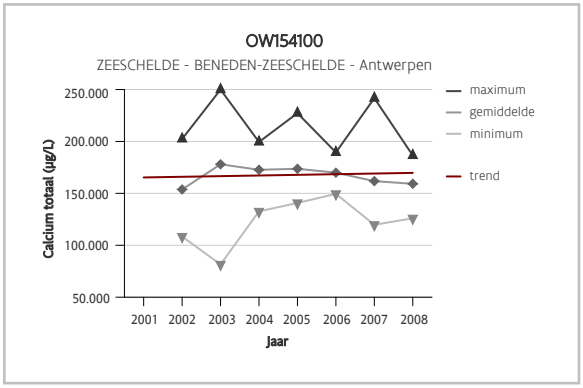
disclaimer

MONEOS Individuele grafieken



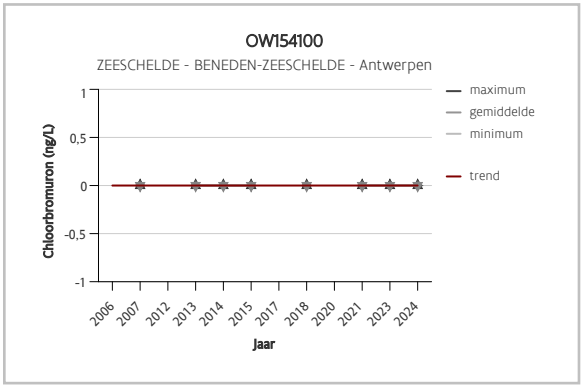


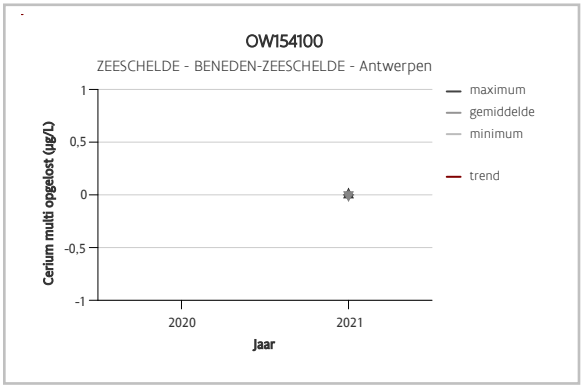


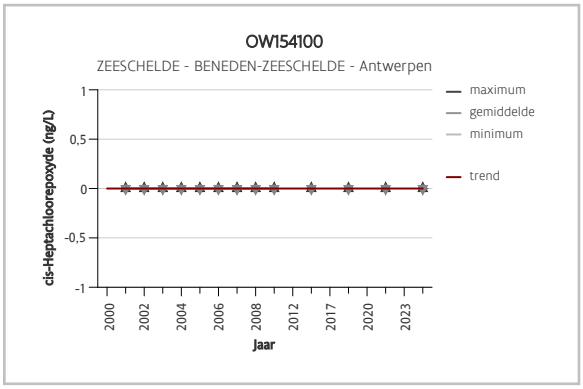


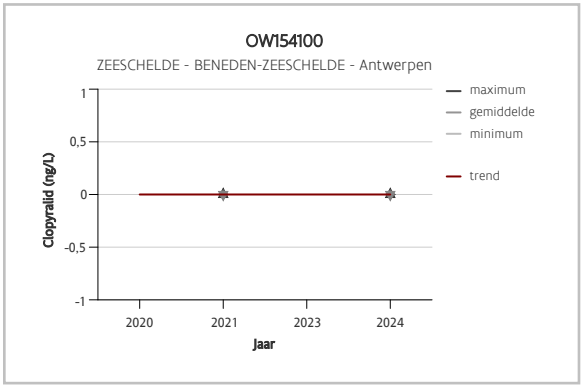
disclaimer

MONEOS Individuele grafieken



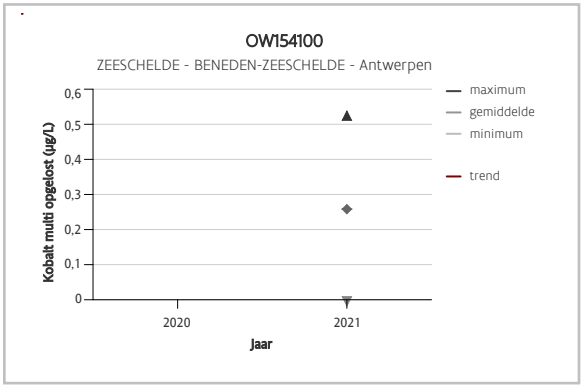


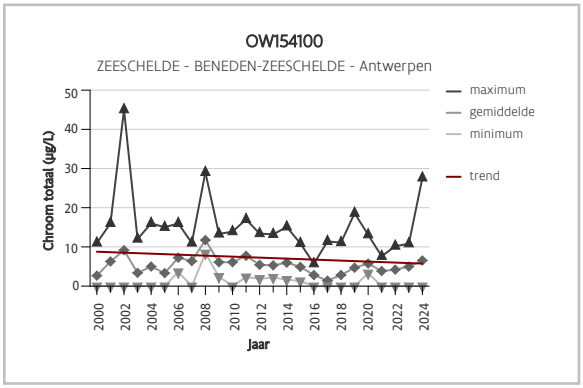


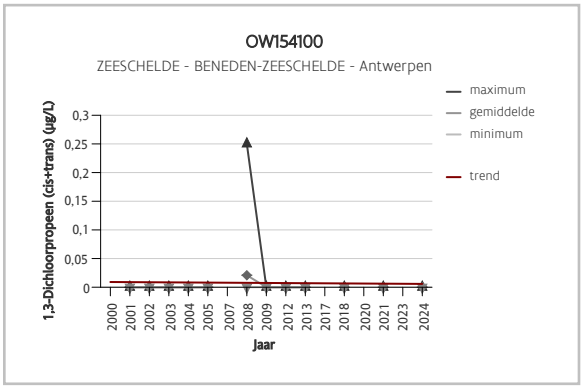


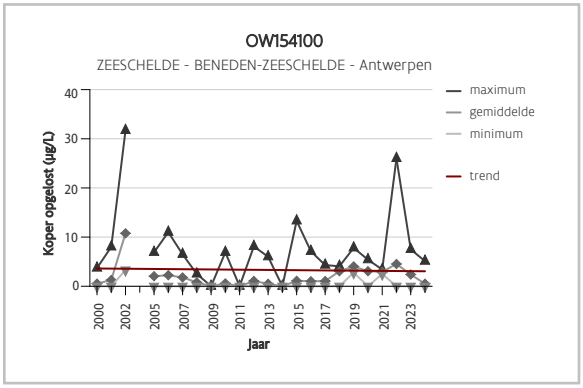
disclaimer

MONEOS Individuele grafieken

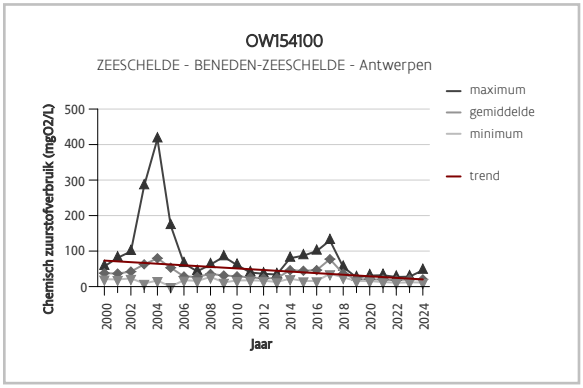


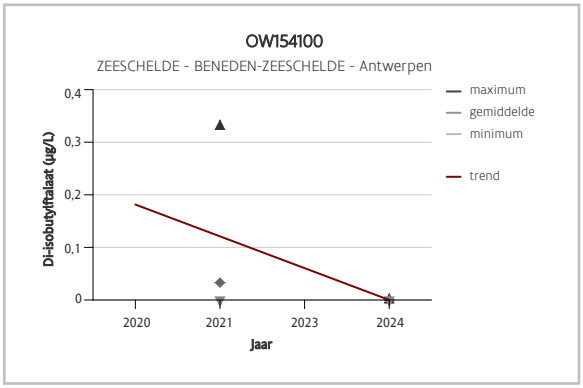


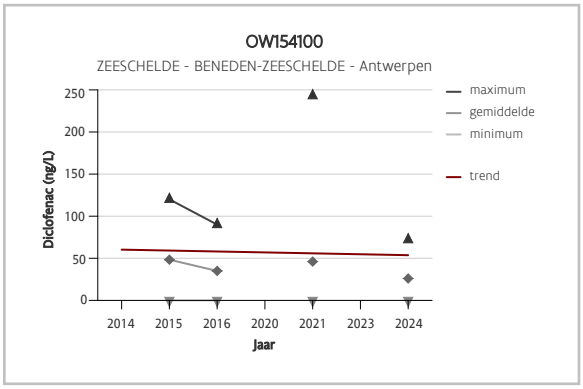


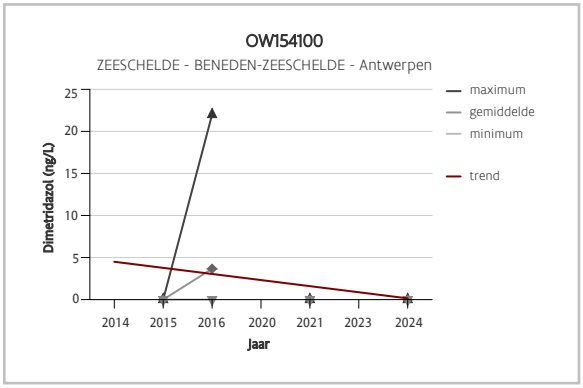


disclaimer

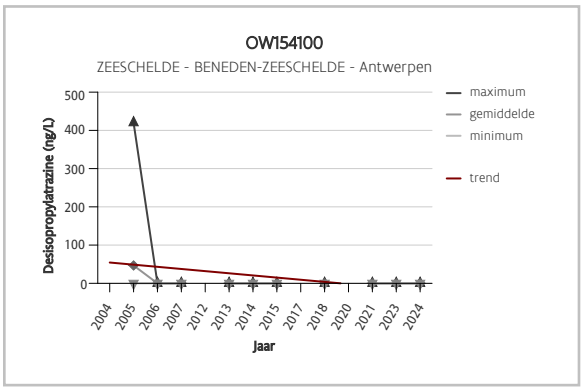

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Chemisch zuurstofverbruik (mgO2/L)
Jaar

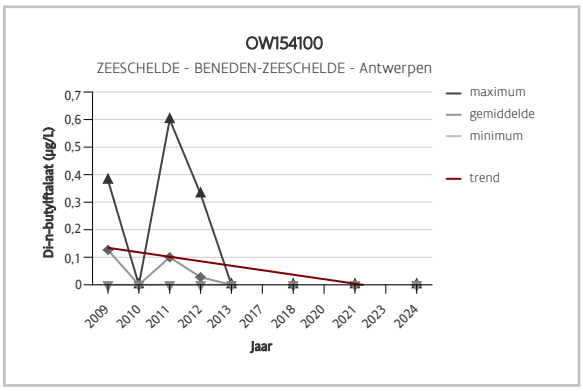

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Di-isobutylftalaat (µg/L)
Jaar

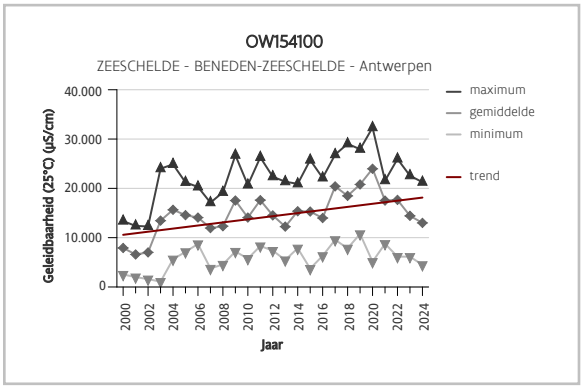

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Diclofenac (ng/L)
Jaar

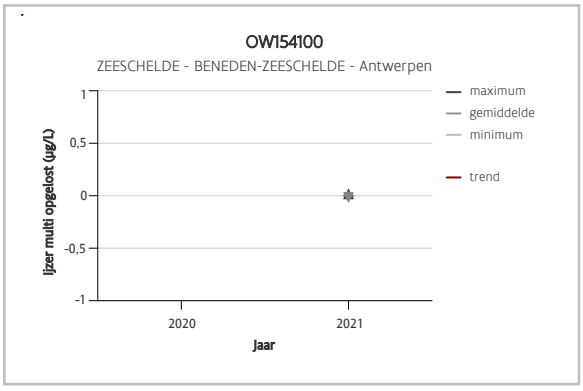

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Dimetridazol (ng/L)
Jaar

MONEOS Individuele grafieken



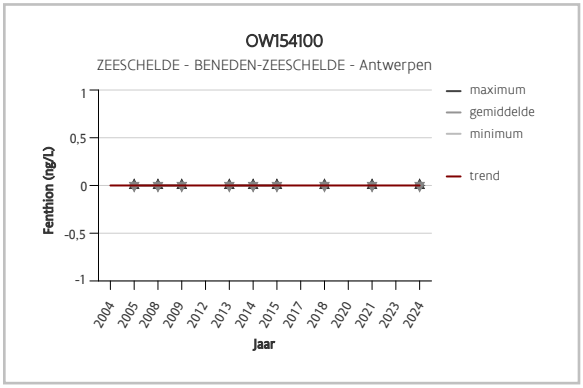


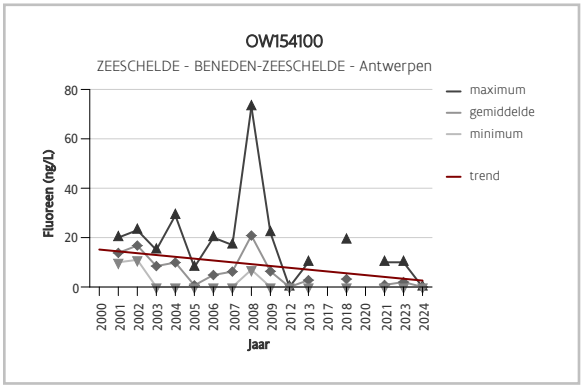


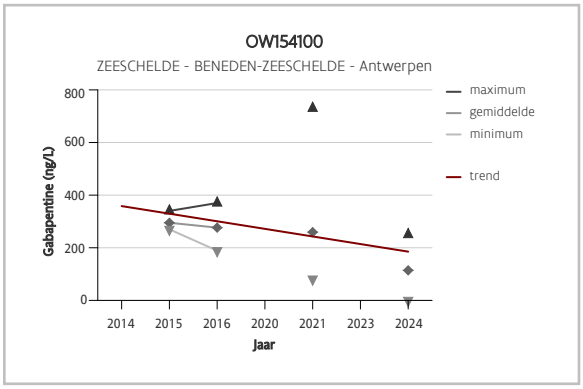


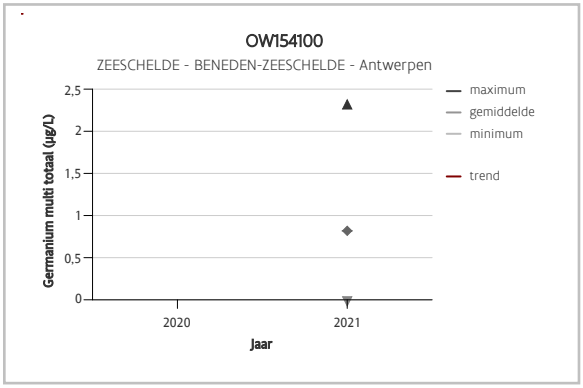
disclaimer

MONEOS Individuele grafieken



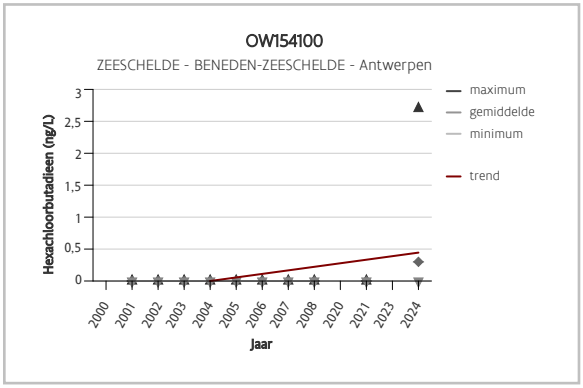


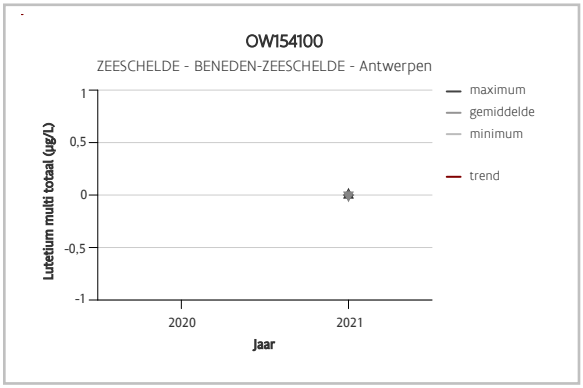


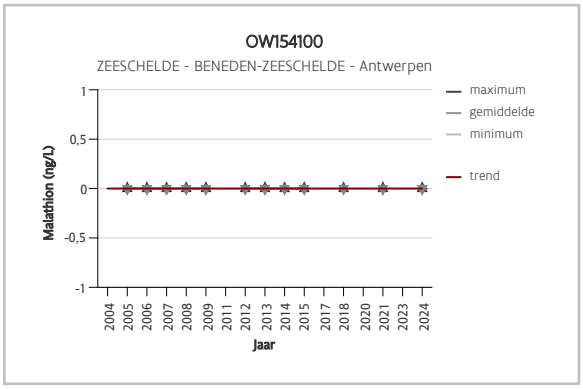


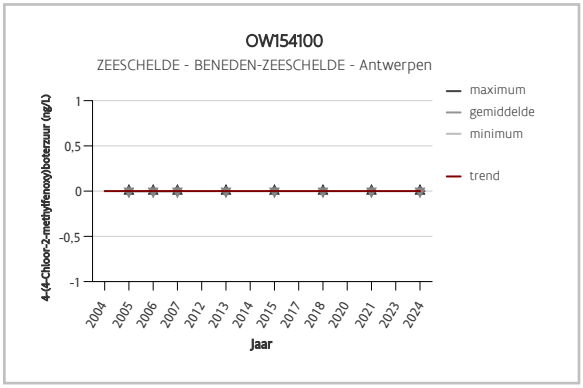
disclaimer

MONEOS Individuele grafieken

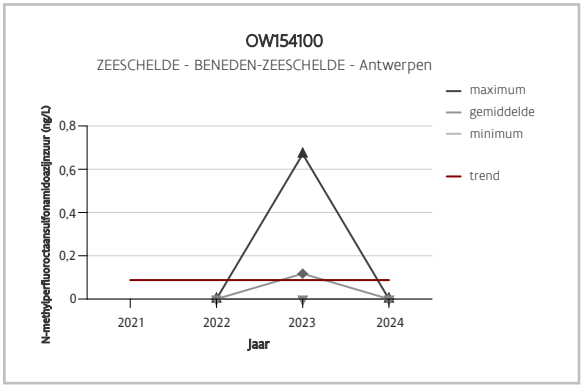


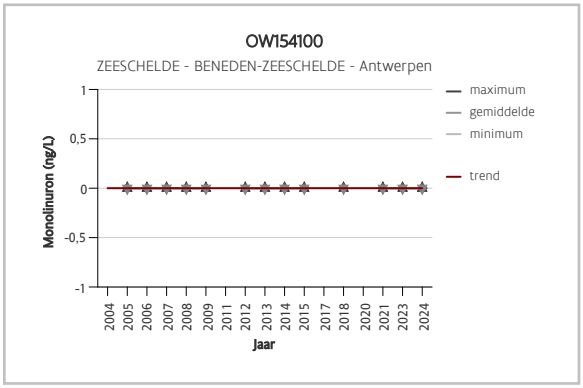


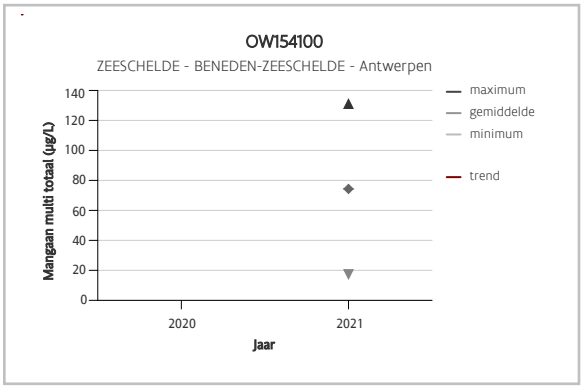


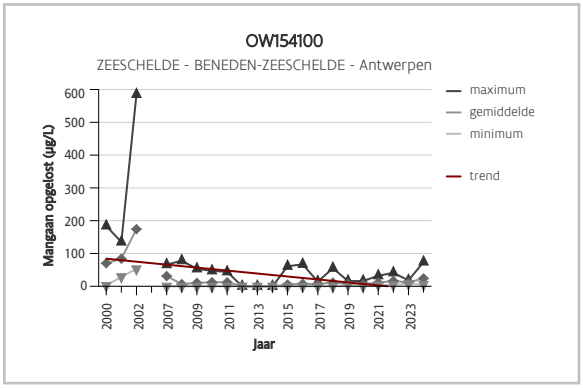


MONEOS Individuele grafieken

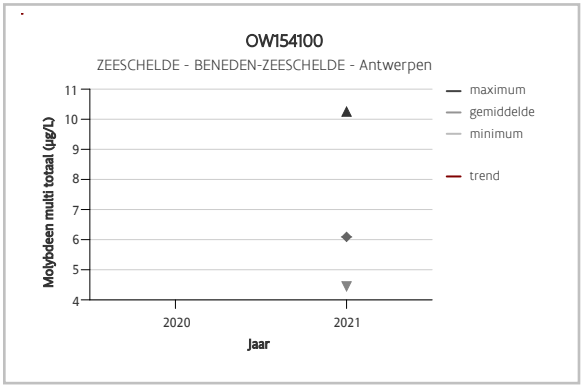


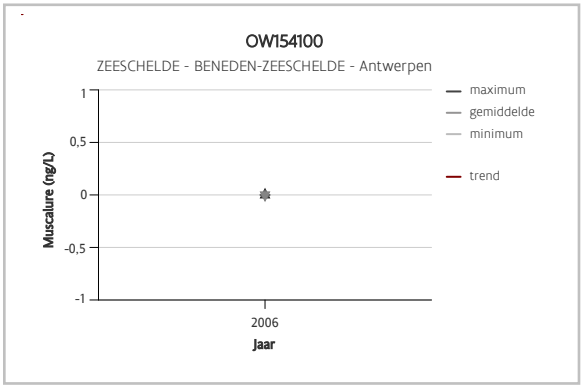


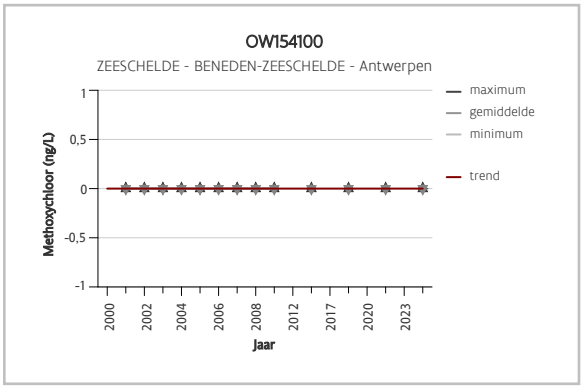


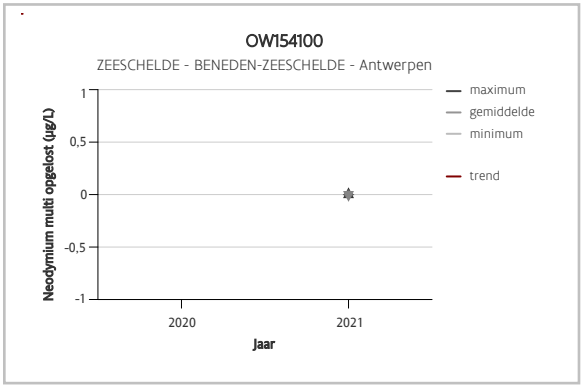


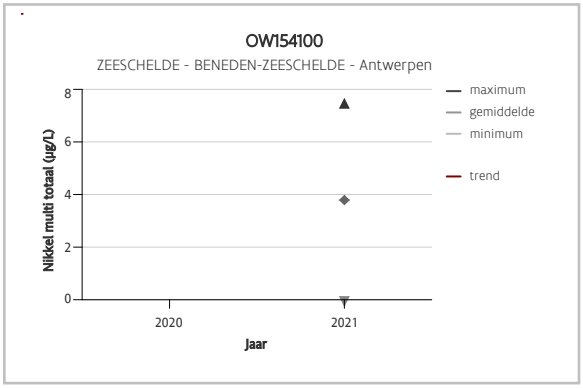
disclaimer

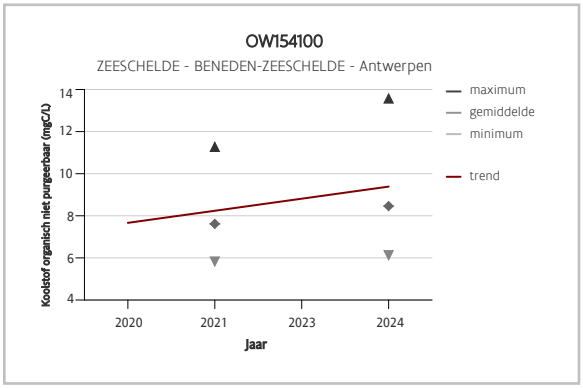

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Molybdeen multi totaal (µg/L)
11
10
9
8
7
6
5
4
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

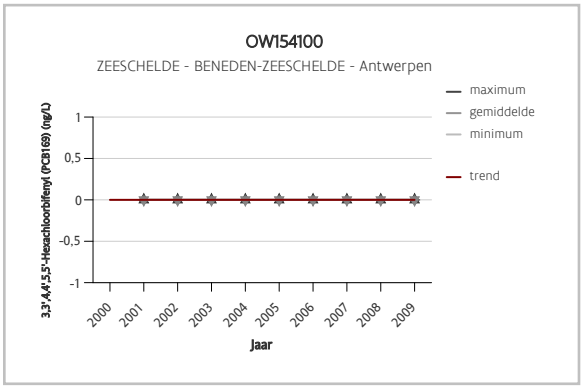

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Muscalure (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar
maximum
gemiddelde
minimum
trend

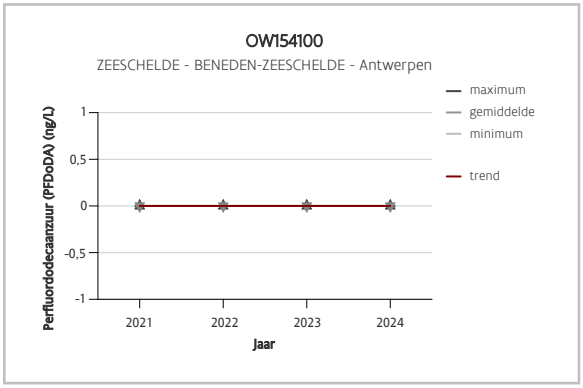

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Methoxychloor (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend


OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Neodymium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

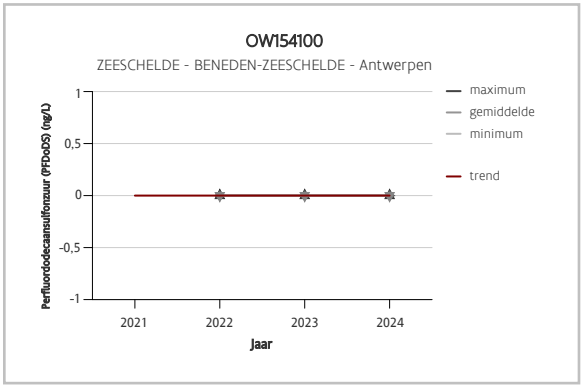

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Nikkel multi totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

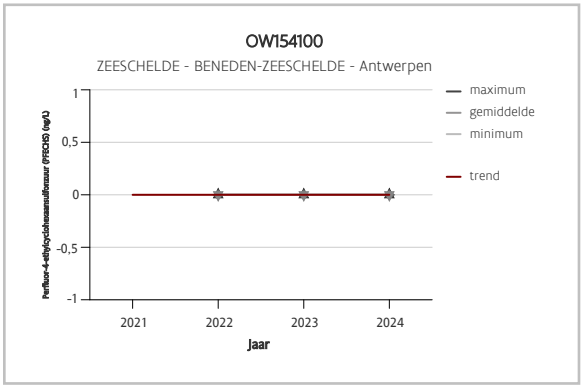

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Koolstof organisch niet purgeerbaar (mgC/L)
Jaar
maximum
gemiddelde
minimum
trend

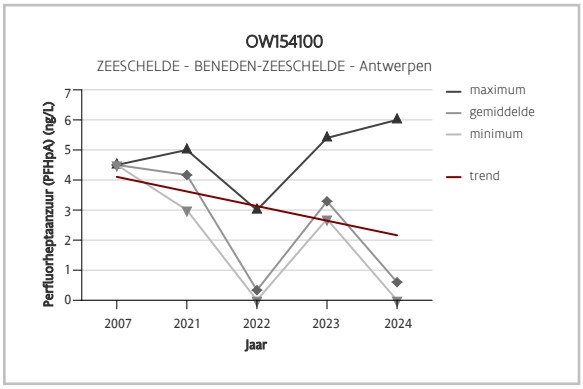

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
3,3',4,4',5,5'-Hexachloorbifenyl (PCB169) (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

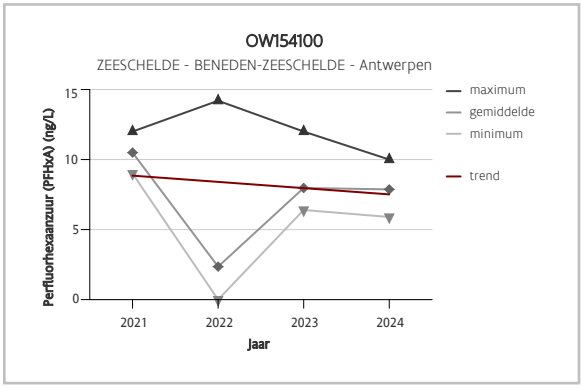

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Perfluordodecaanzuur (PFDoDA) (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

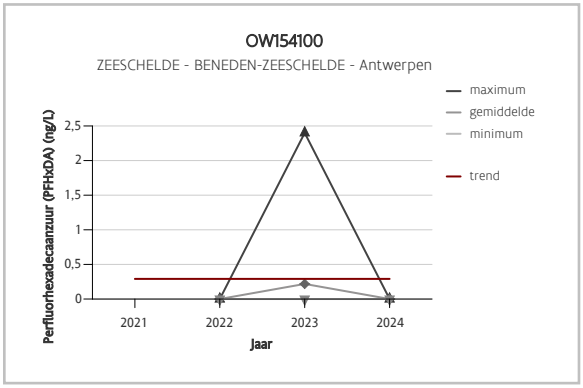


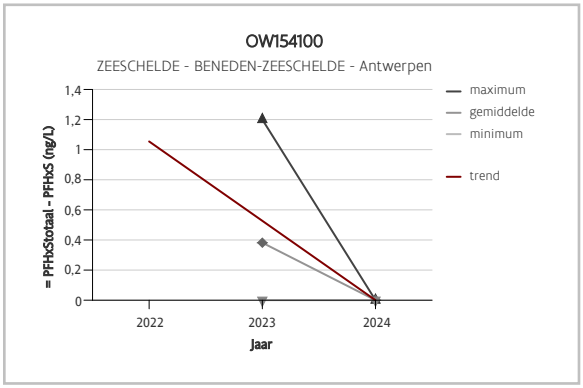


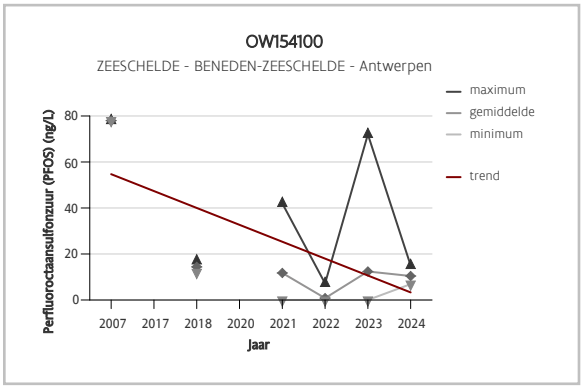


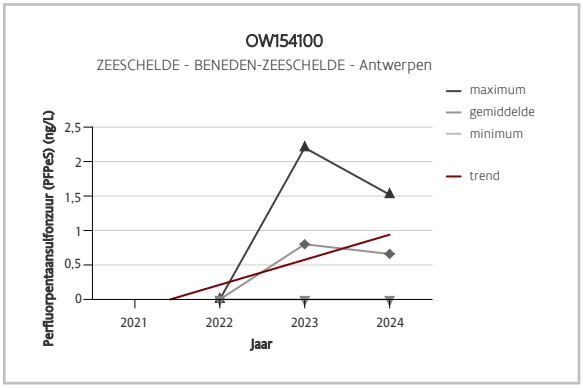


MONEOS Individuele grafieken



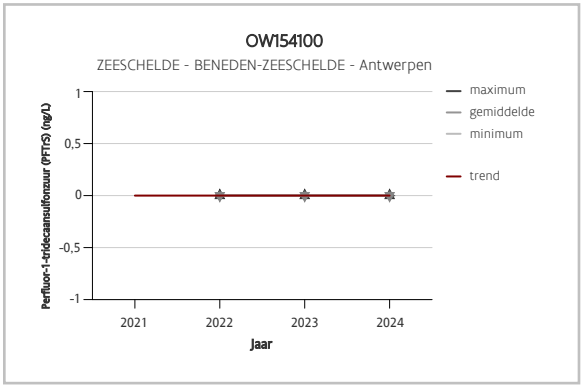


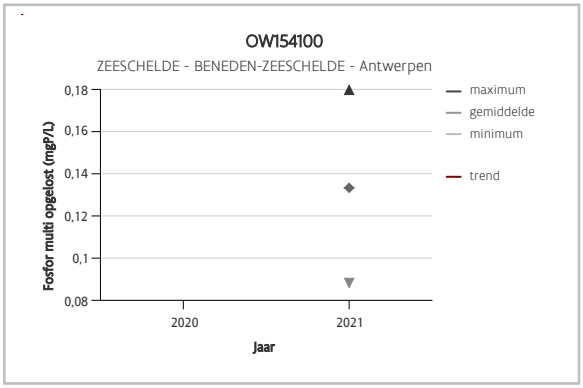


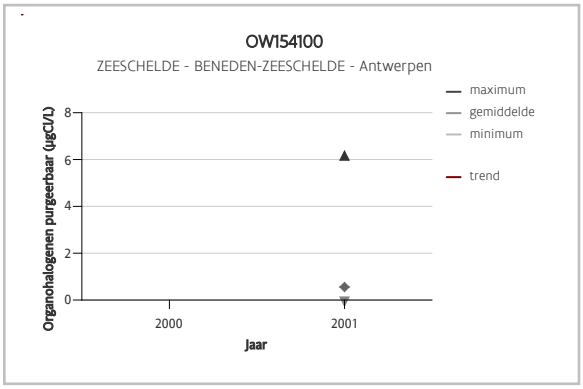


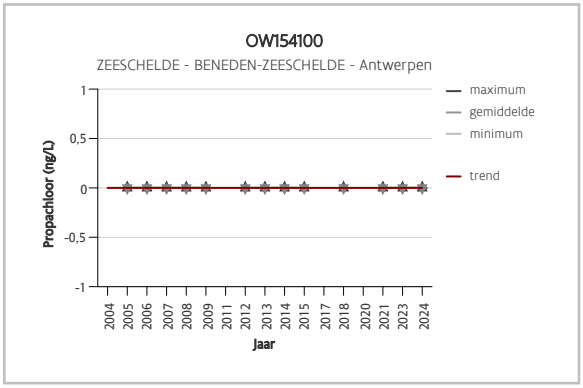
disclaimer

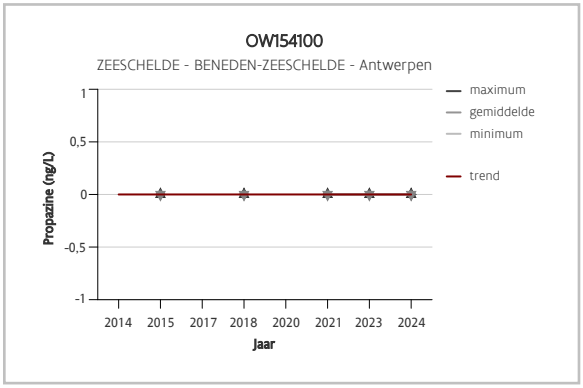
MONEOS Individuele grafieken

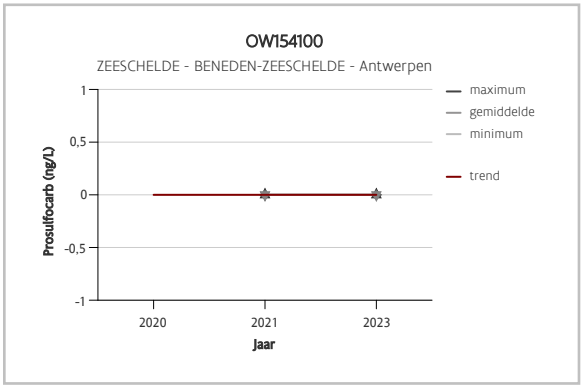


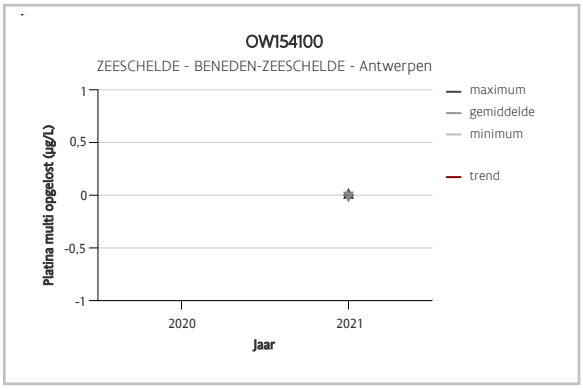


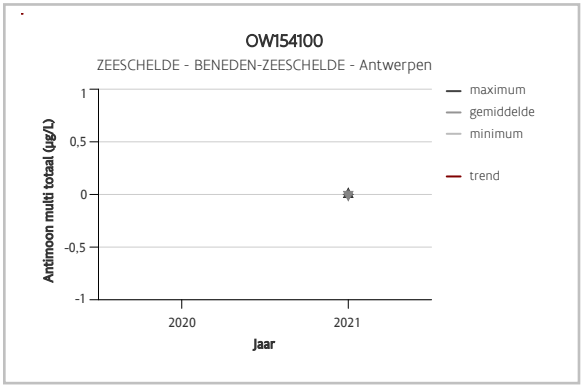




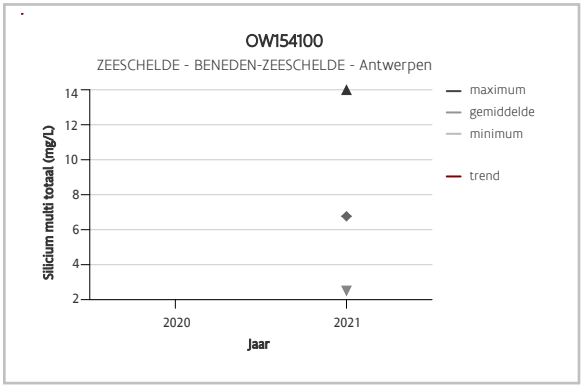

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Propazine (ng/L)
1
0,5
0
-0,5
-1
2014
2015
2017
2018
2020
2021
2023
2024
Jaar

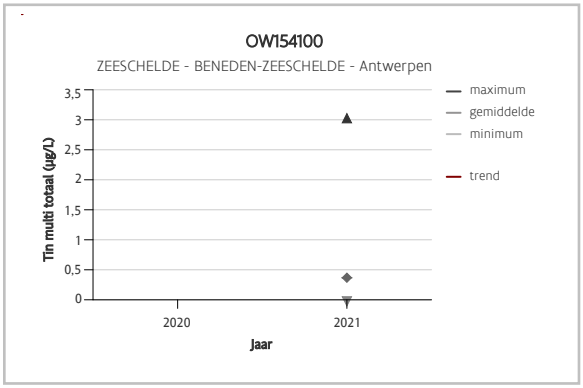

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Prosulfocarb (ng/L)
1
0,5
0
-0,5
-1
2020
2021
2023
Jaar

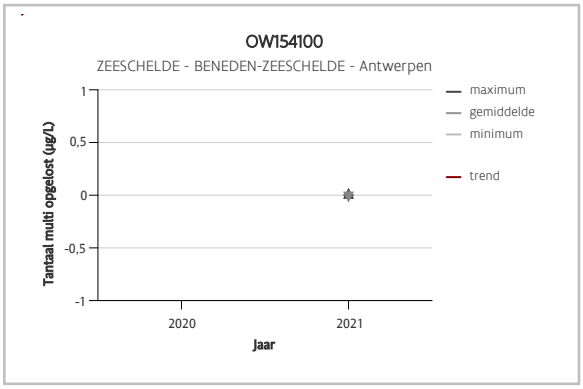

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Platina multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar

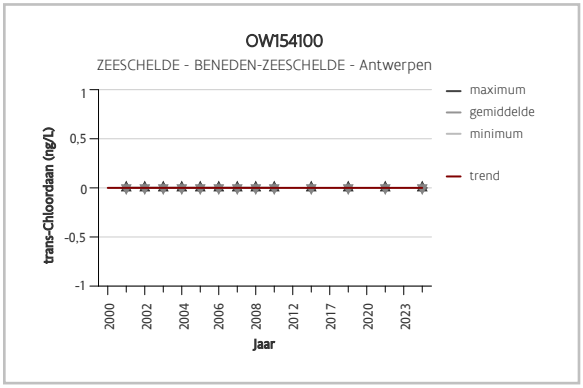

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Antimoon multi totaal (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar

MONEOS Individuele grafieken

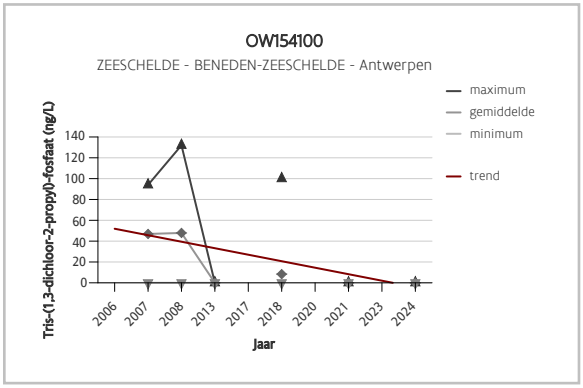


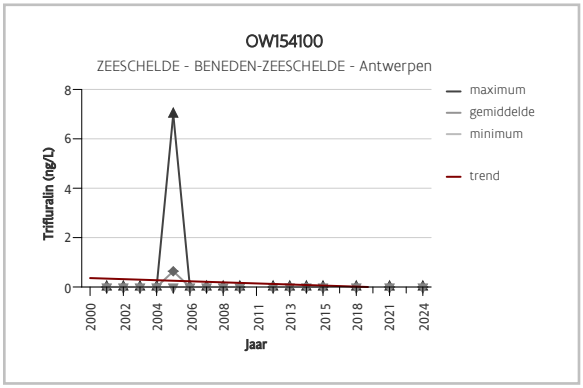


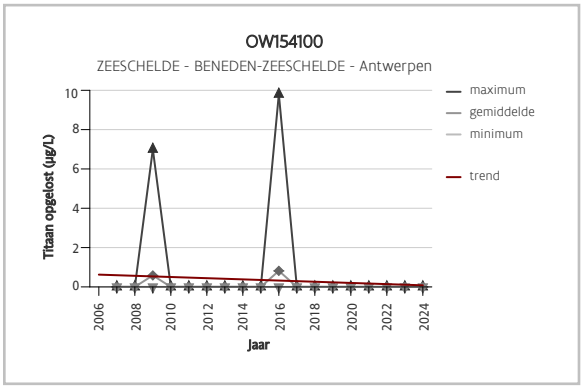


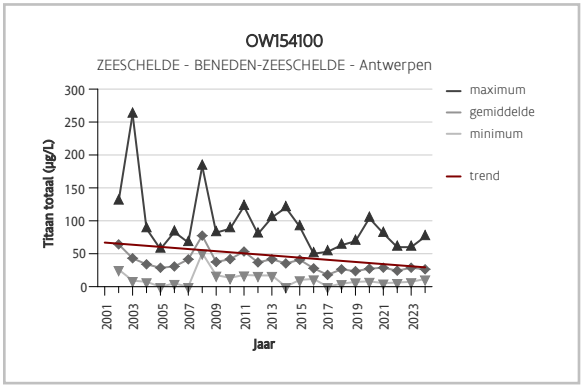


MONEOS Individuele grafieken

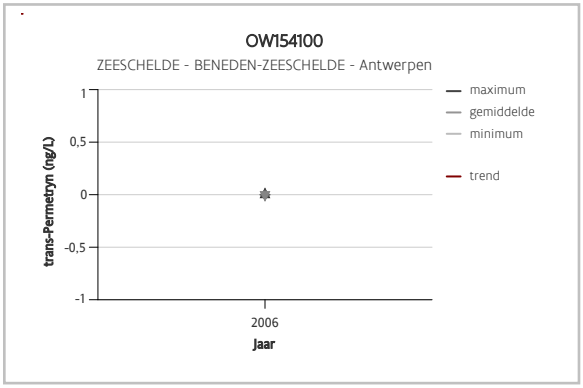


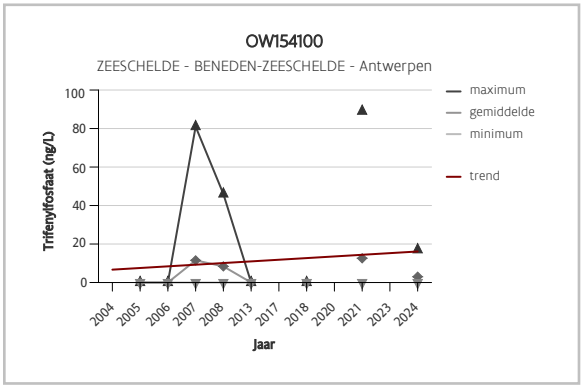


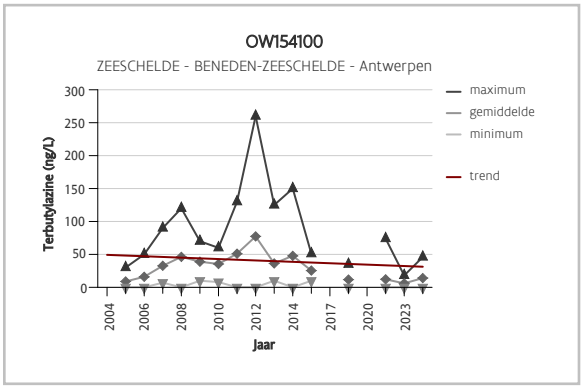


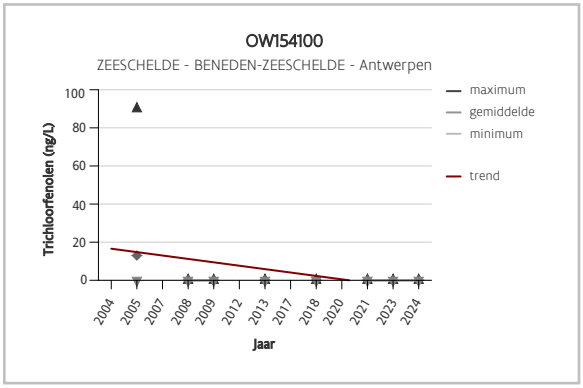


MONEOS Individuele grafieken

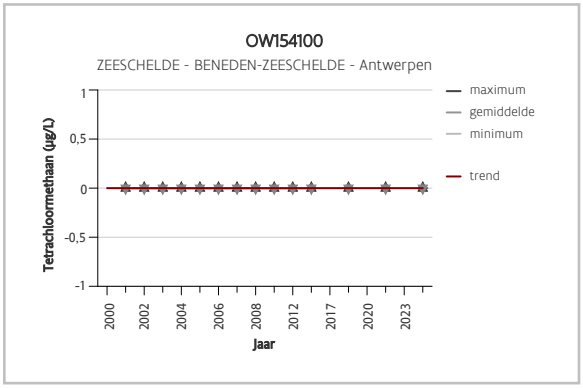


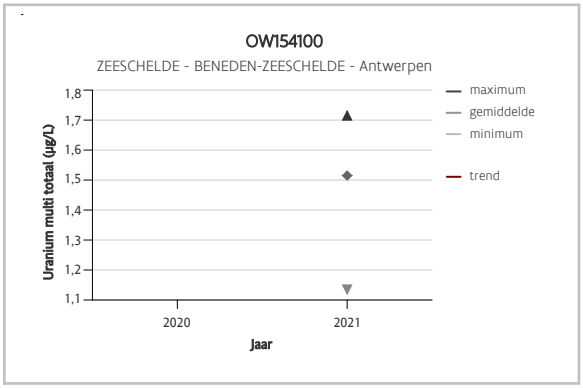


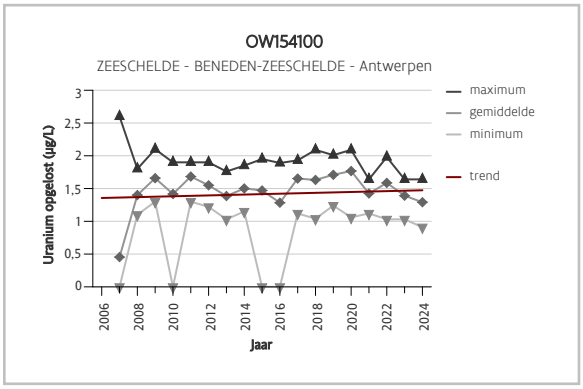


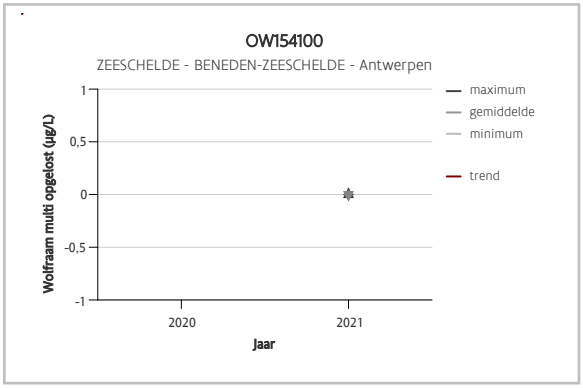


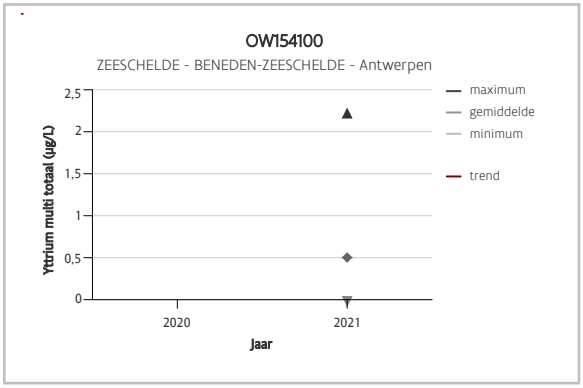
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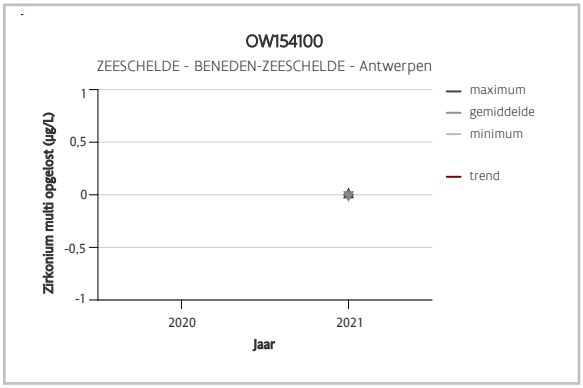


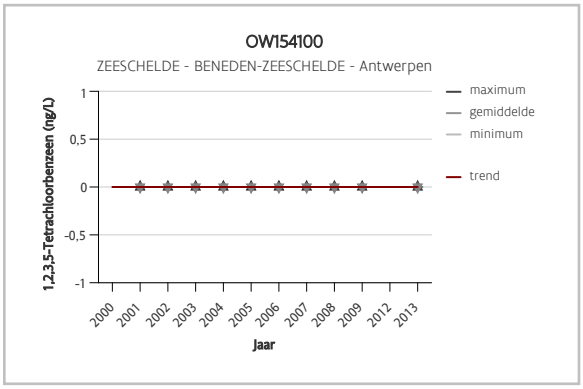


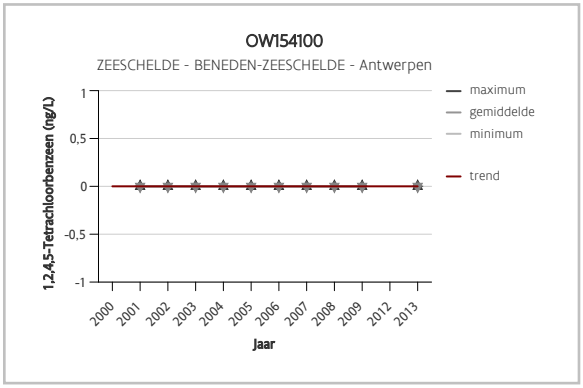




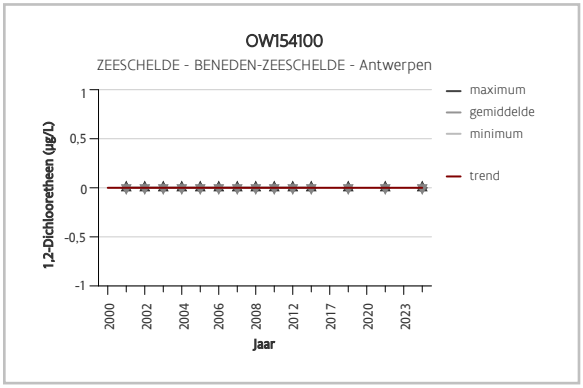

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Yttrium multi totaal (µg/L)
2,5
2
1,5
1
0,5
0
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

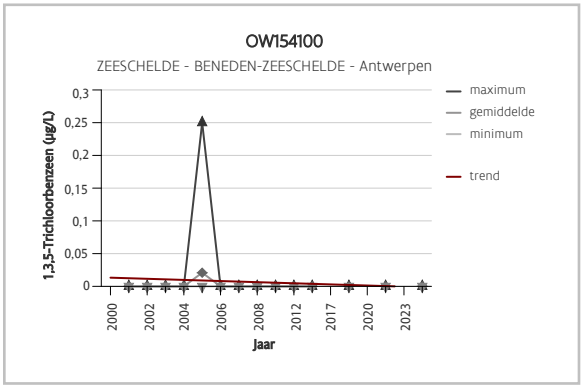

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Zirkonium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

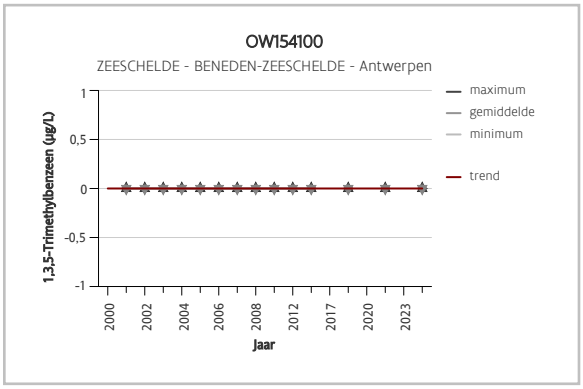

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
1,2,3,5-Tetrachloorbenzeen (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2012
2013
Jaar
maximum
gemiddelde
minimum
trend

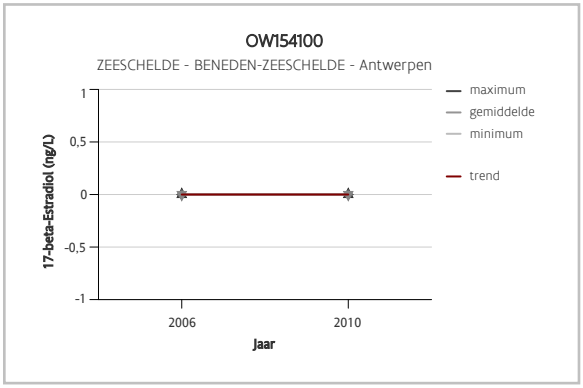

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
1,2,4,5-Tetrachloorbenzeen (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2012
2013
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

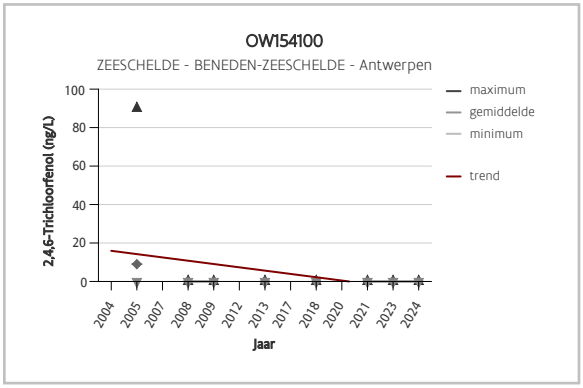


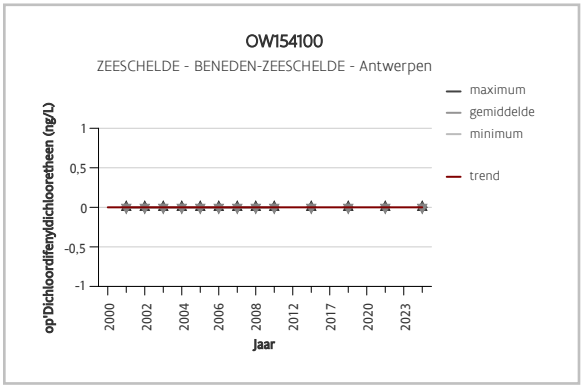


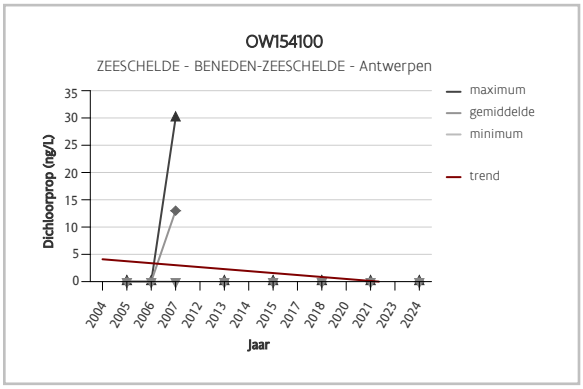


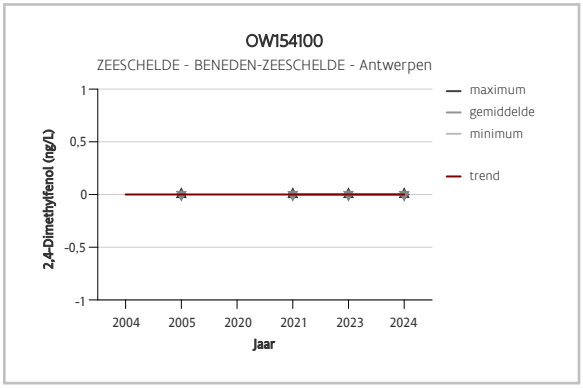


MONEOS Individuele grafieken

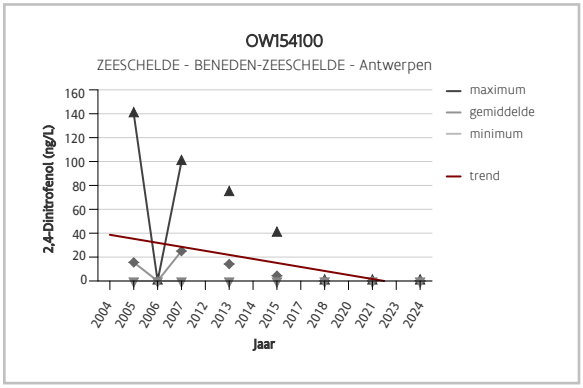


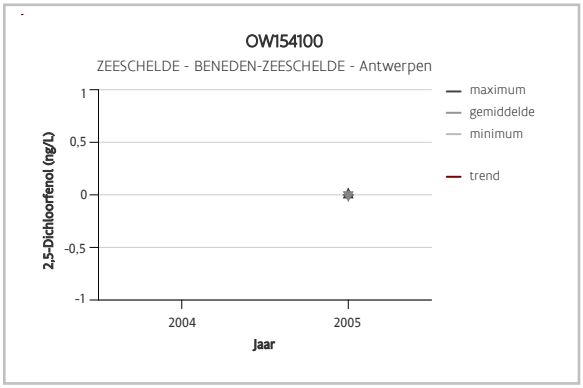


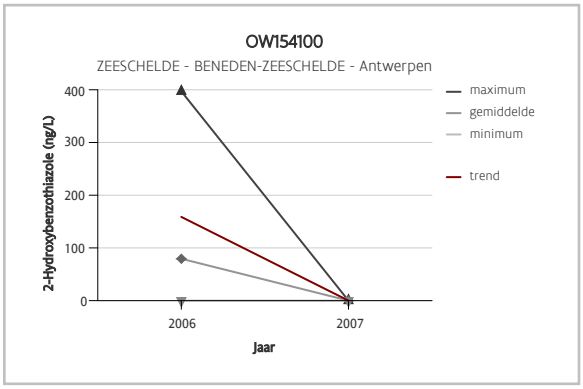


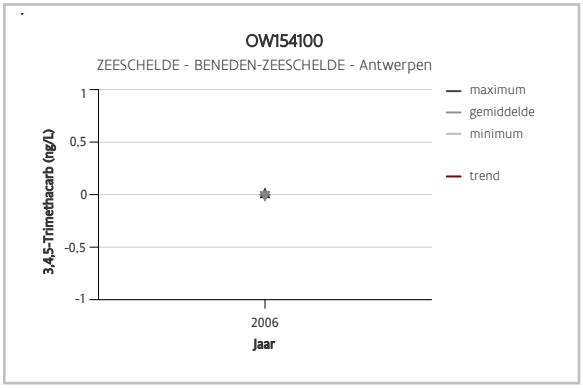


disclaimer

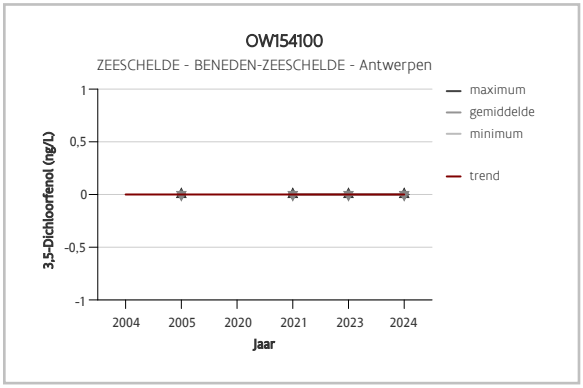

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
2,4-Dinitrofenol (ng/L)
160
140
120
100
80
60
40
20
0
2004
2005
2006
2007
2012
2013
2014
2015
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

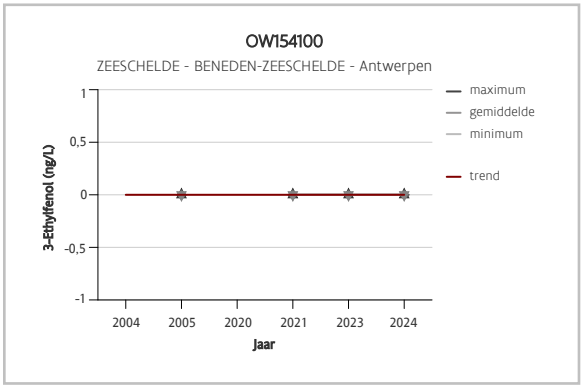

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
2,5-Dichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2004
2005
Jaar
maximum
gemiddelde
minimum
trend

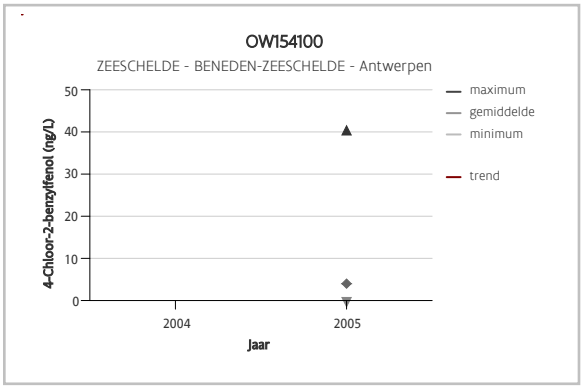

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
2-Hydroxybenzothiazole (ng/L)
400
300
200
100
0
2006
2007
Jaar
maximum
gemiddelde
minimum
trend

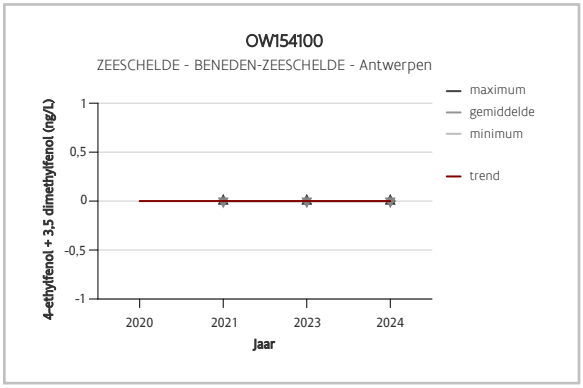

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
3,4,5-Trimethacarb (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

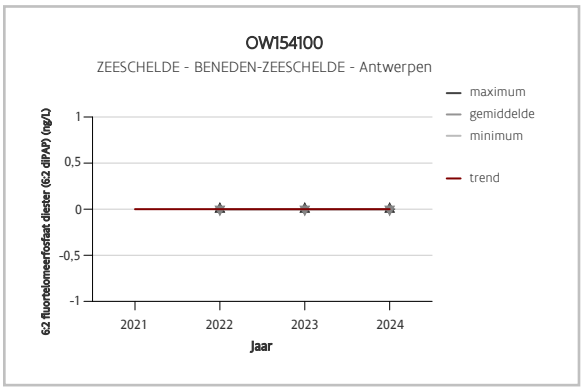


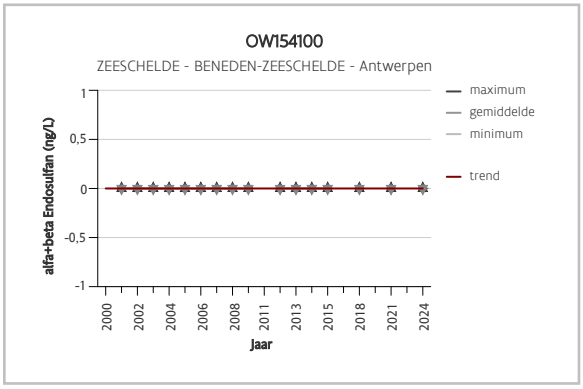


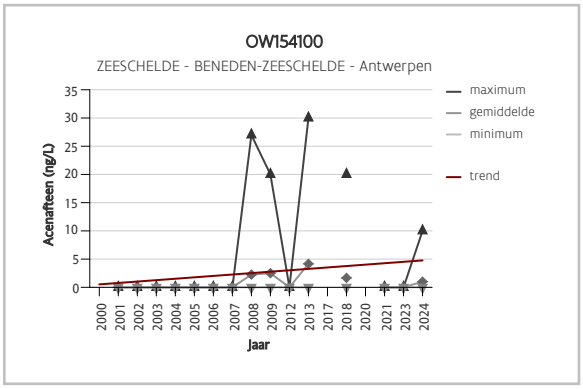


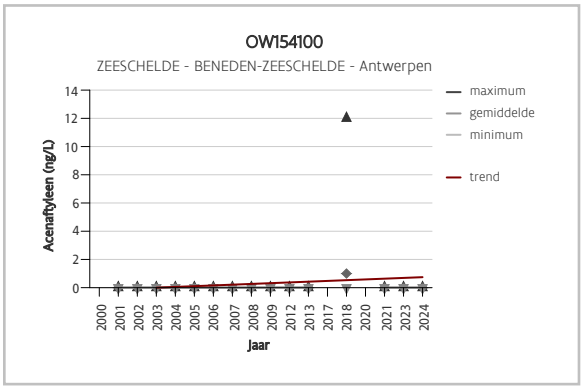


MONEOS Individuele grafieken

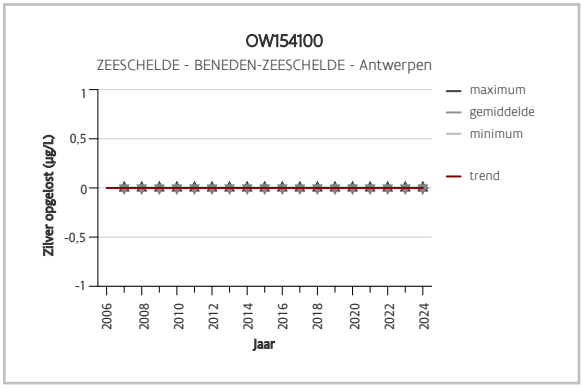


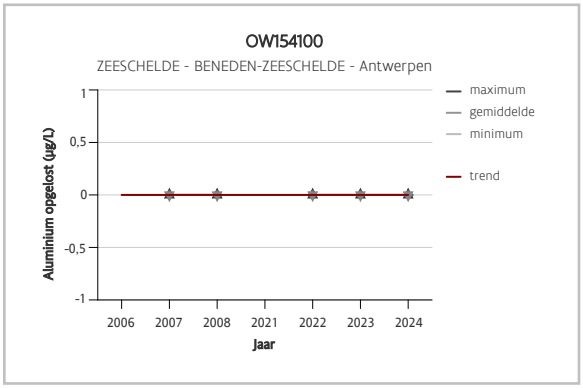


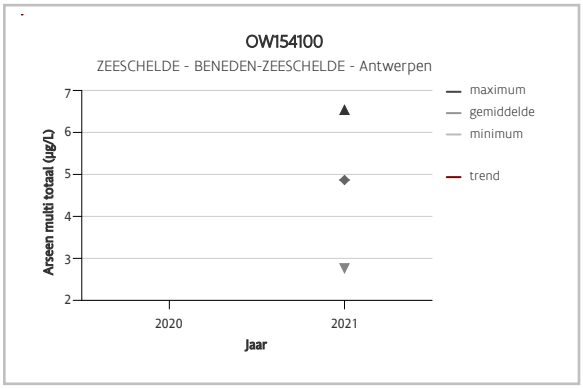


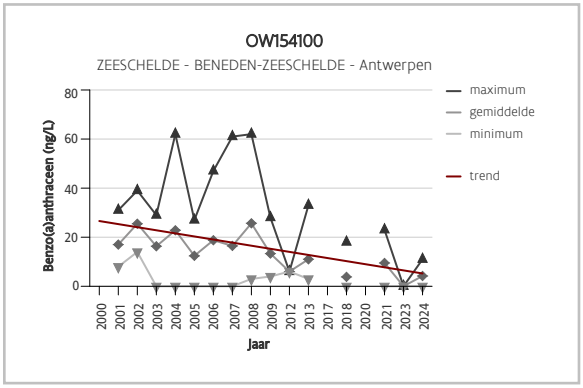


MONEOS Individuele grafieken

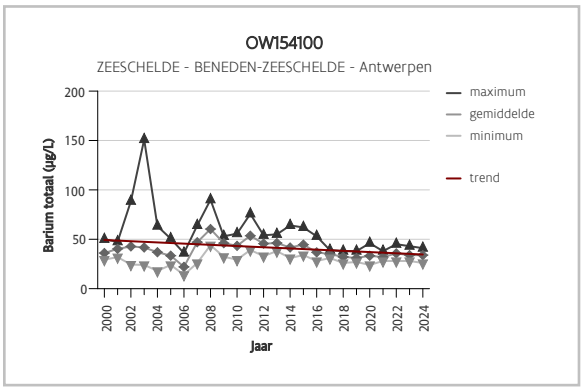


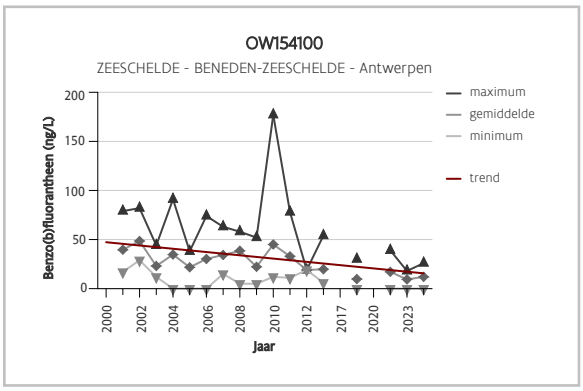


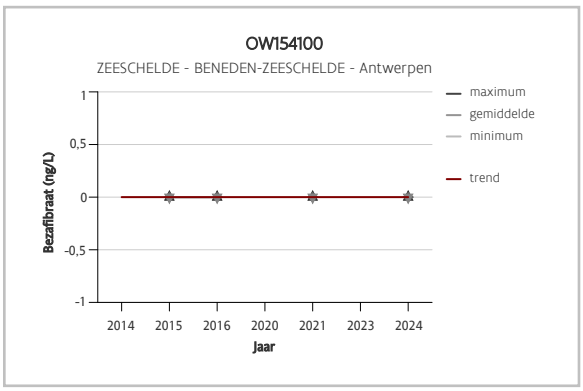


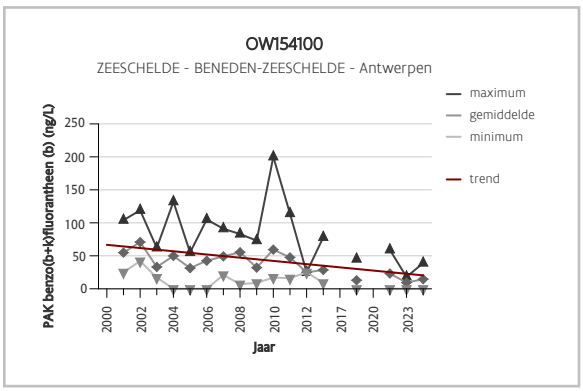


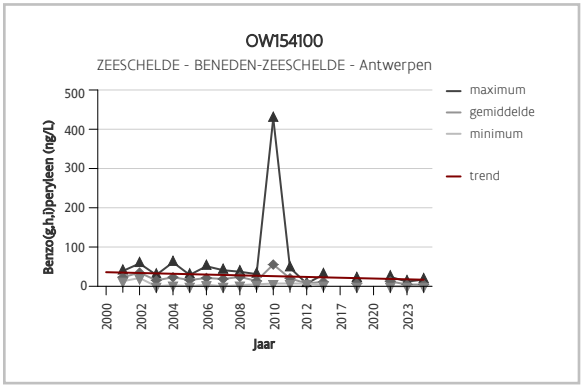
MONEOS Individuele grafieken

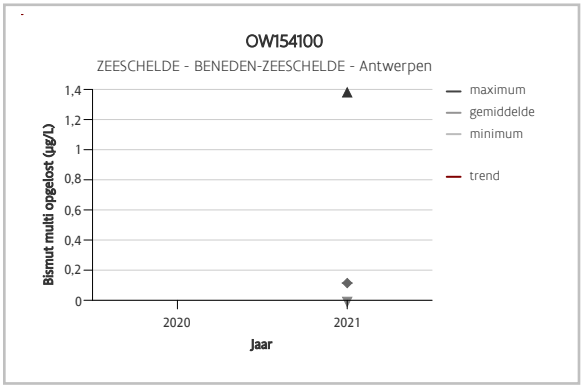


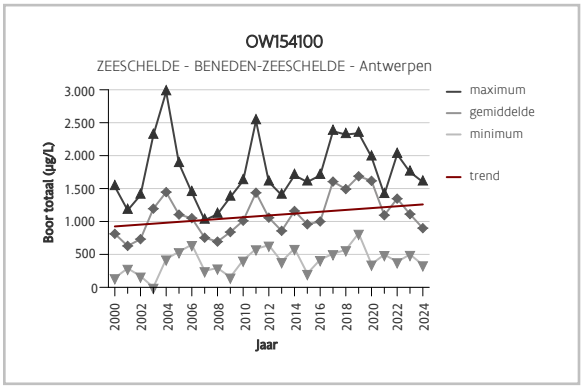


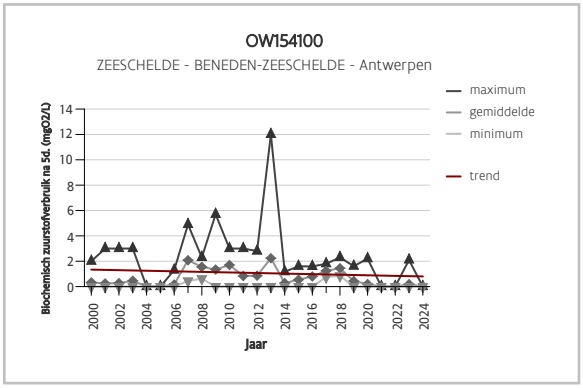


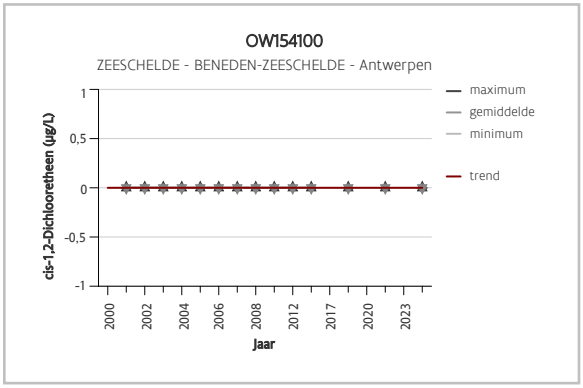


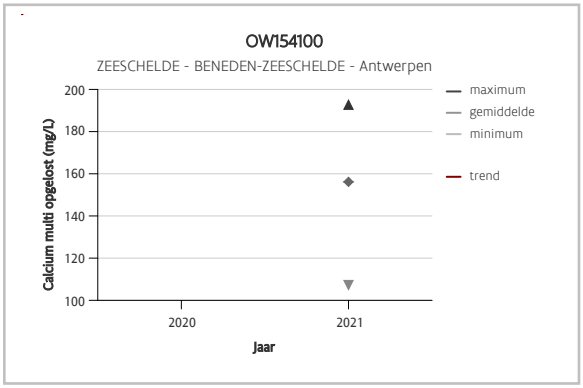

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Benzo(g,h,i)peryleen (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

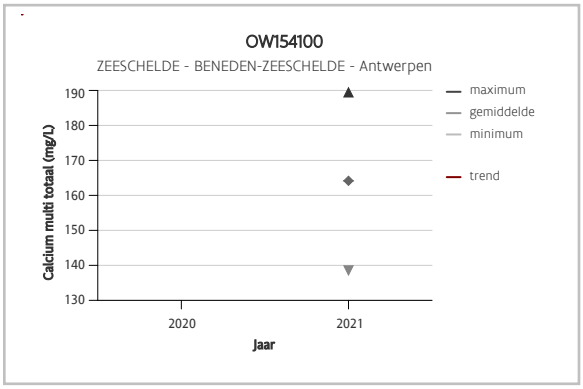

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Bismut multi opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

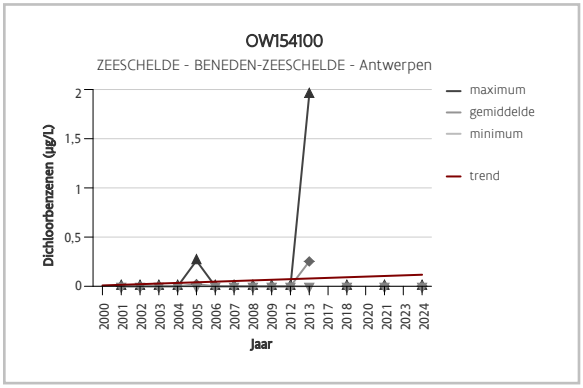

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Boor totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

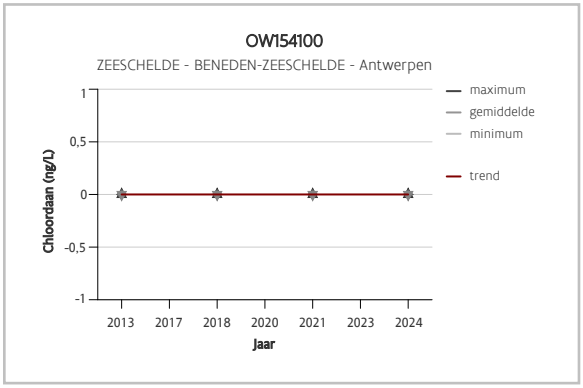

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Biochemisch zuurstofverbruik na 5d. (mgO2/L)
Jaar
maximum
gemiddelde
minimum
trend

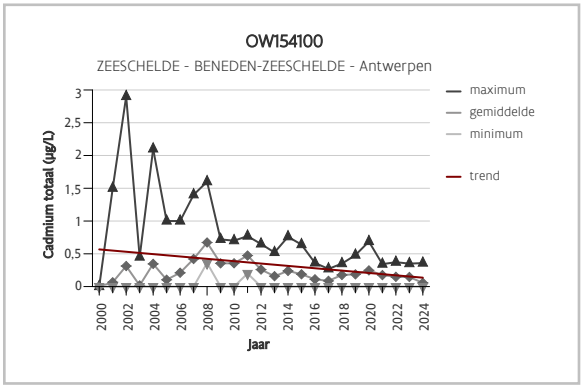

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
cis-1,2-Dichloorethen (µg/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

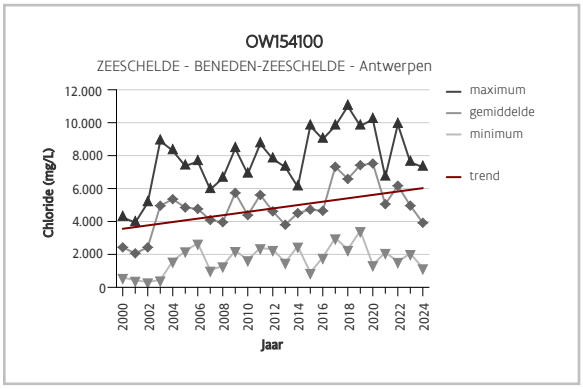

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Calcium multi opgelost (mg/L)
200
180
160
140
120
100
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

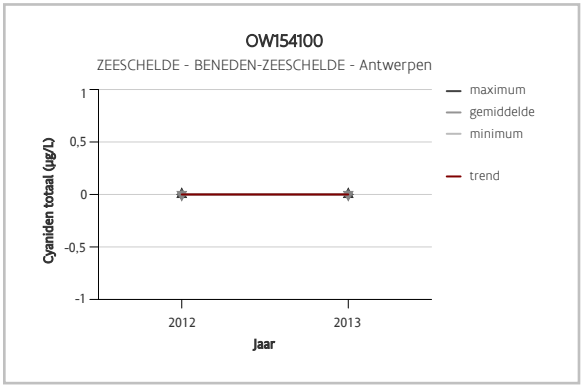

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Calcium multi totaal (mg/L)
190
180
170
160
150
140
130
2020
2021
Jaar
maximum
gemiddelde
minimum
trend


OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Dichloorbenzenen (µg/L)
2
1,5
1
0,5
0
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

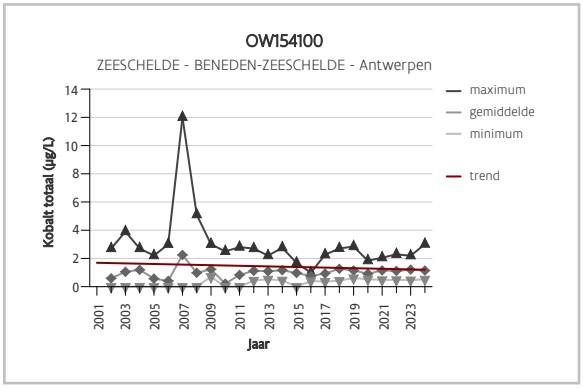

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Chloordaan (ng/L)
1
0,5
0
-0,5
-1
2013
2017
2018
2020
2021
2023
2024
Jaar

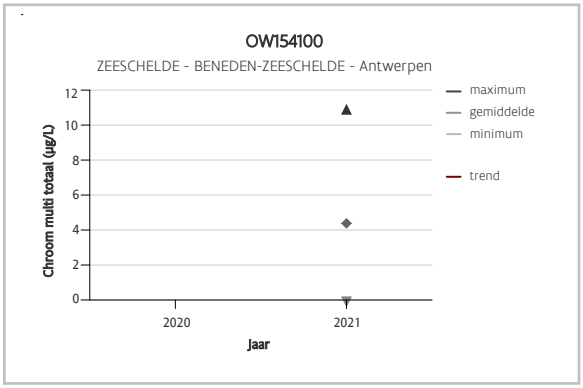

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Cadmium totaal (µg/L)
3
2,5
2
1,5
1
0,5
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

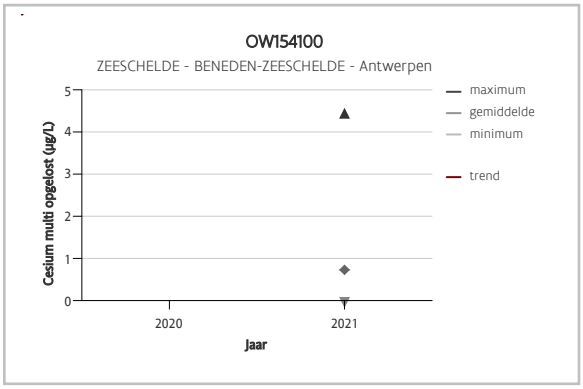

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Chloride (mg/L)
12.000
10.000
8.000
6.000
4.000
2.000
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

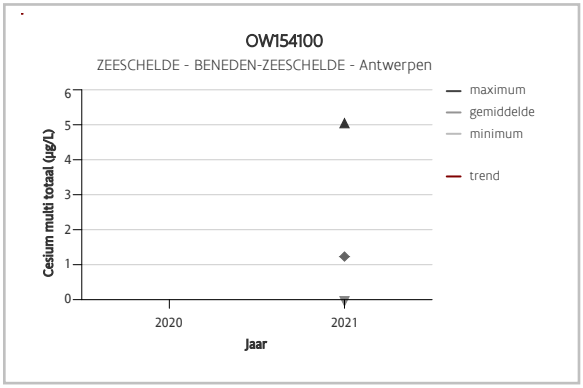

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Cyaniden totaal (µg/L)
1
0,5
0
-0,5
-1
2012
2013
Jaar

MONEOS Individuele grafieken



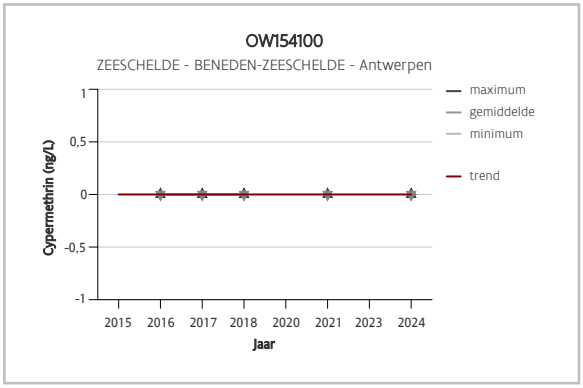


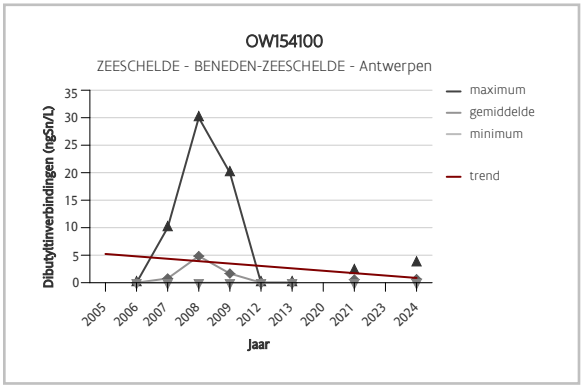


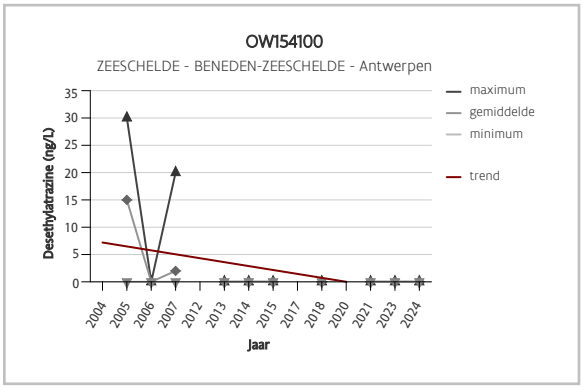


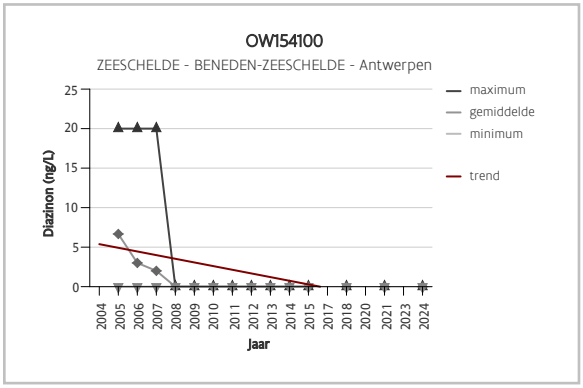
disclaimer

MONEOS Individuele grafieken



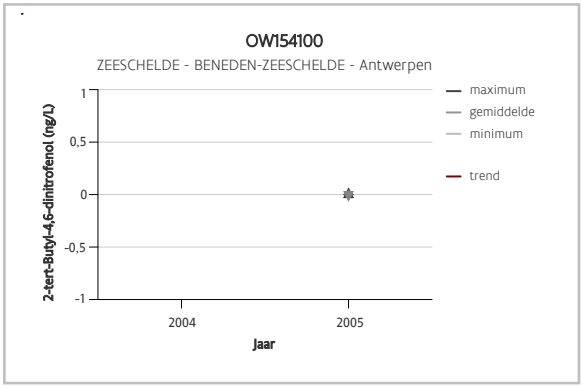


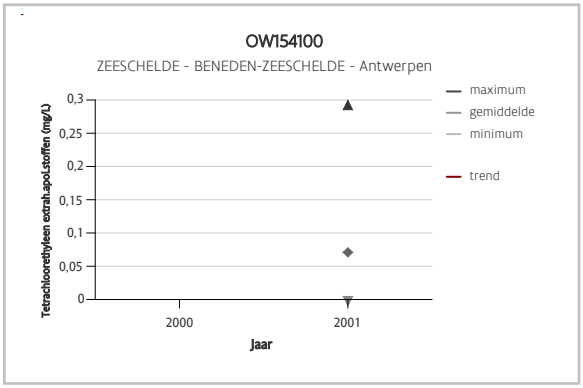


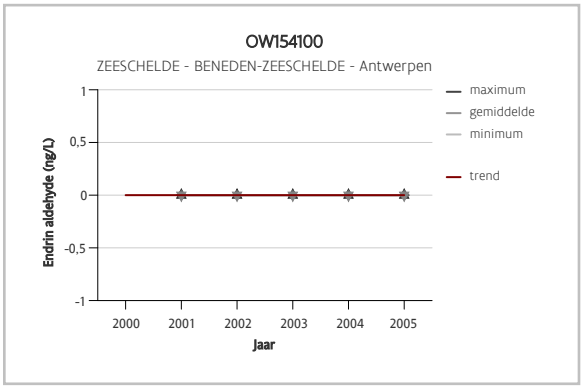


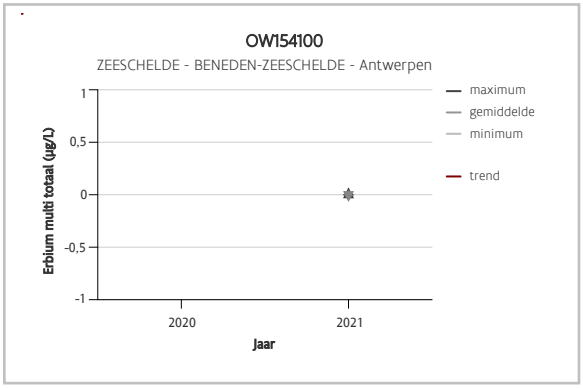
disclaimer

MONEOS Individuele grafieken



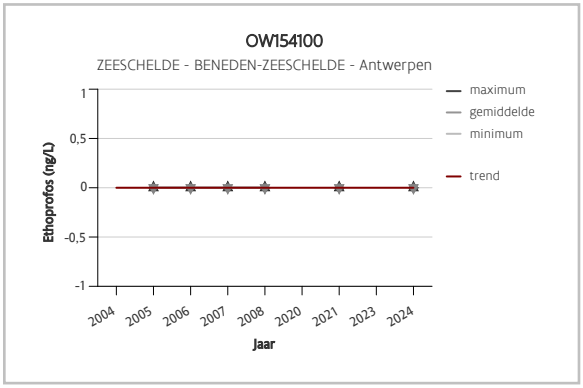


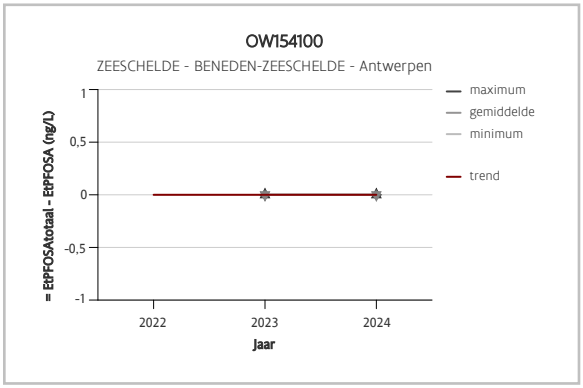


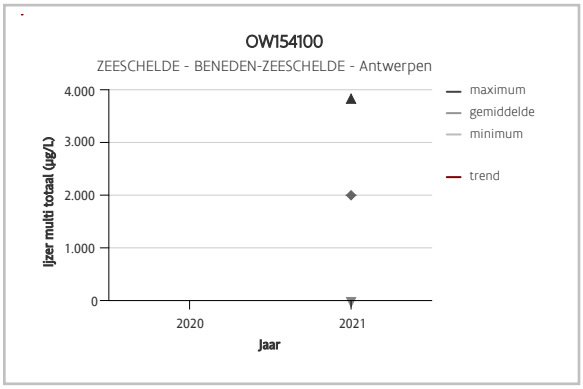


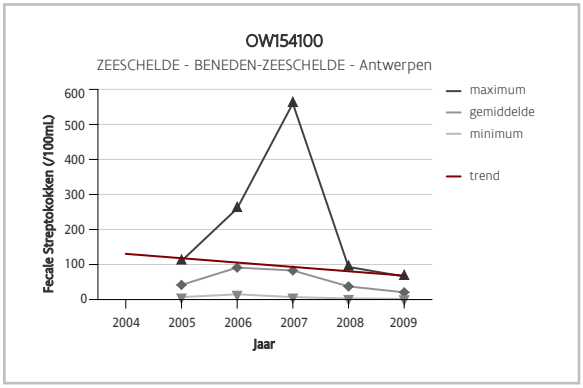
disclaimer

MONEOS Individuele grafieken



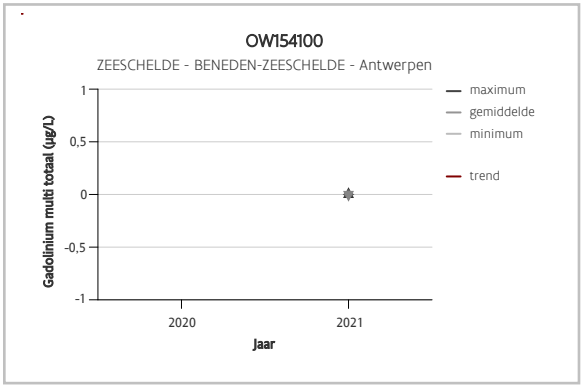


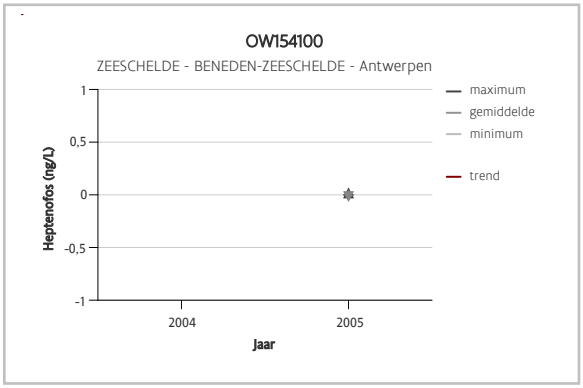


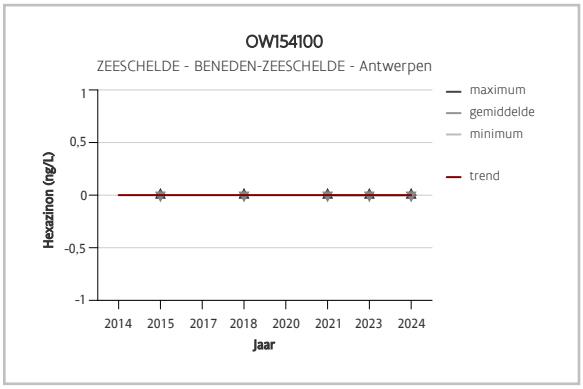


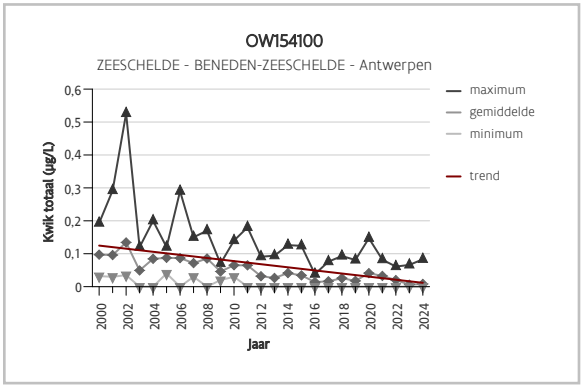
disclaimer

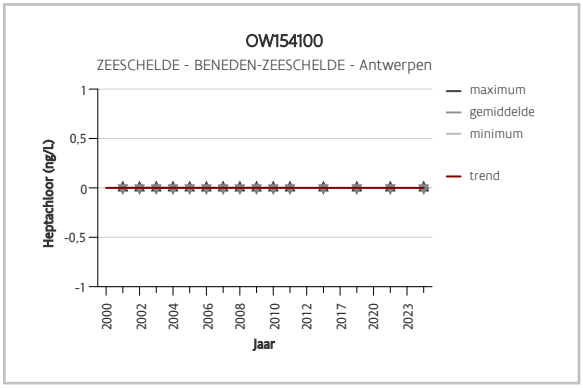
MONEOS Individuele grafieken

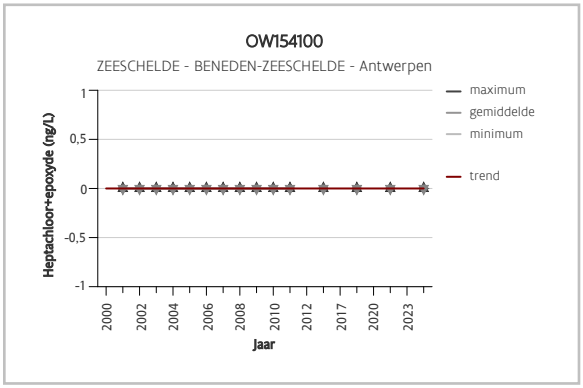


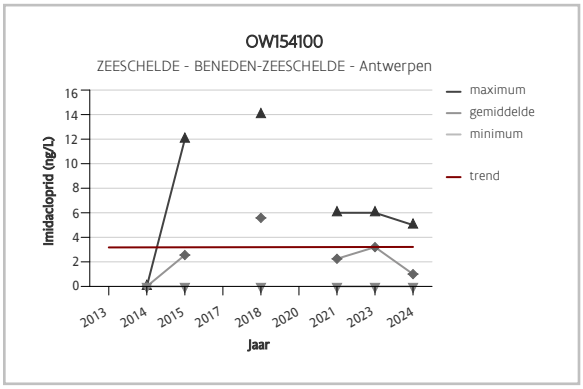


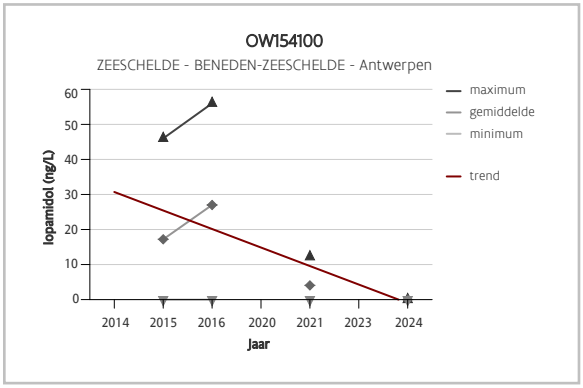




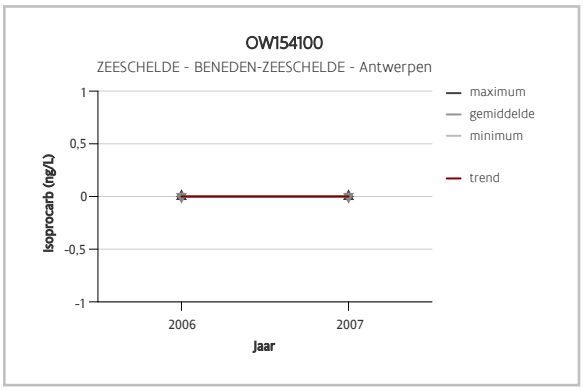

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Heptachloor (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2010
2012
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

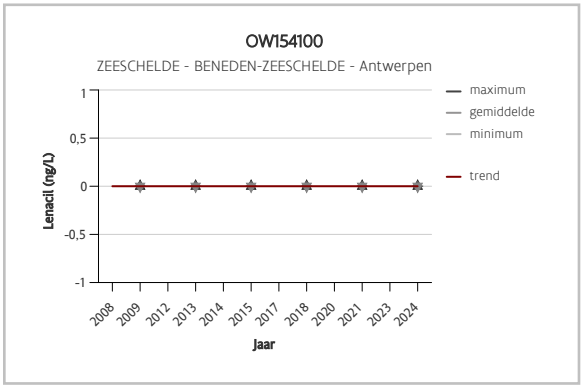

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Heptachloor+epoxyde (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2010
2012
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

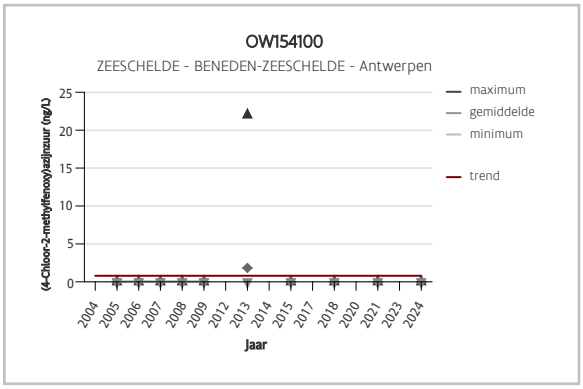

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Imidacloprid (ng/L)
16
14
12
10
8
6
4
2
0
2013
2014
2015
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

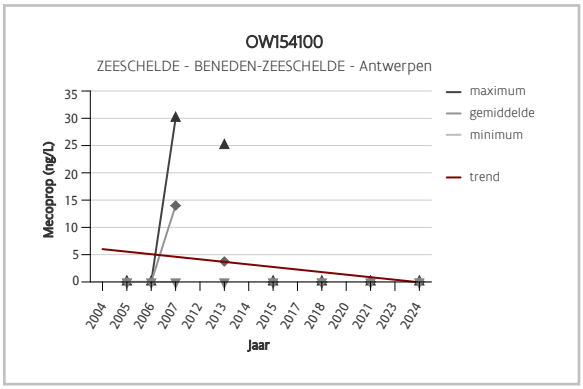

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Iopamidol (ng/L)
60
50
40
30
20
10
0
2014
2015
2016
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

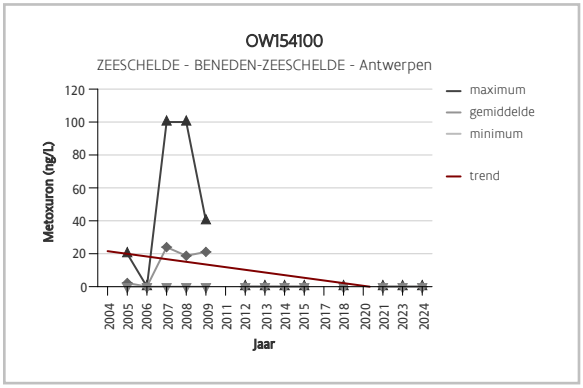


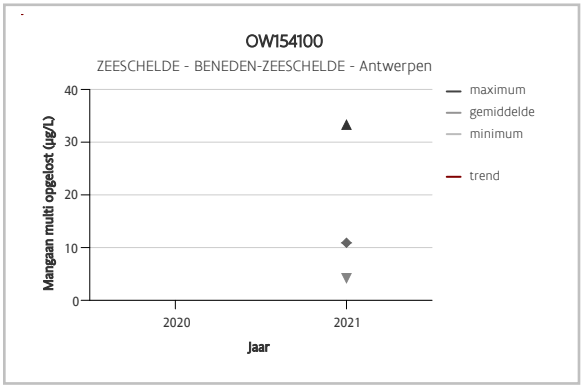


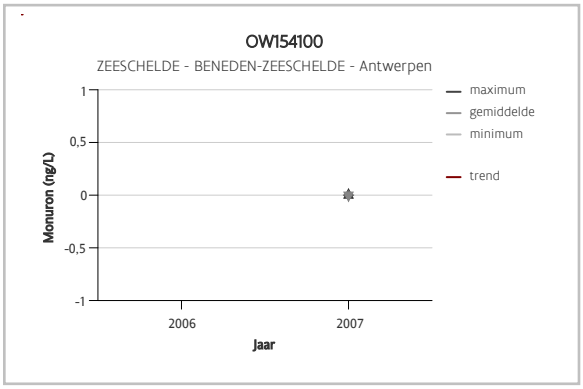


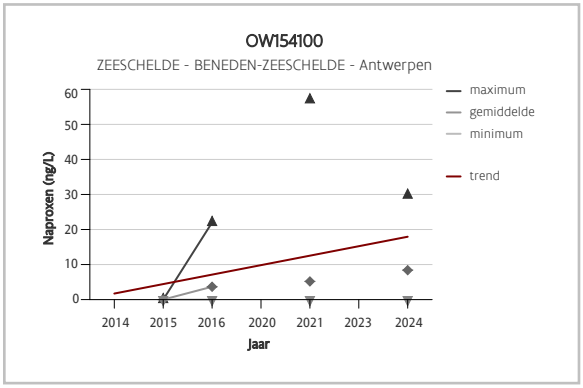


disclaimer

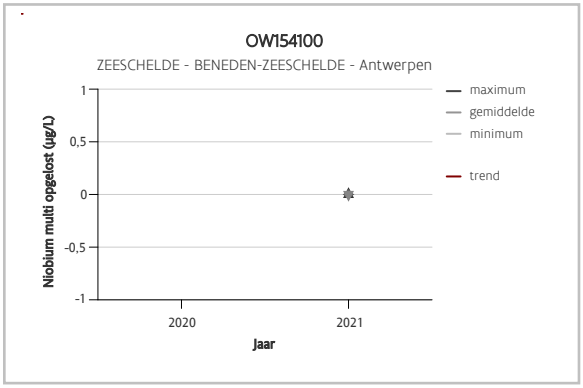

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Metoxuron (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

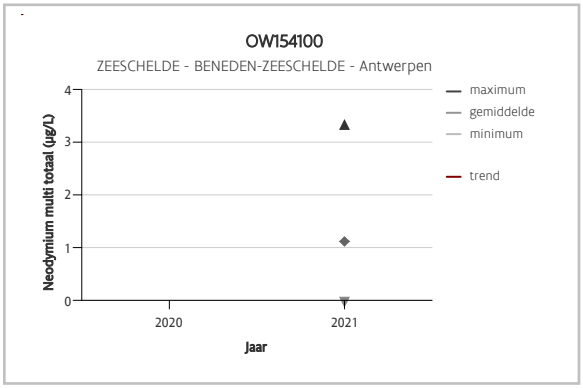

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Mangaan multi opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

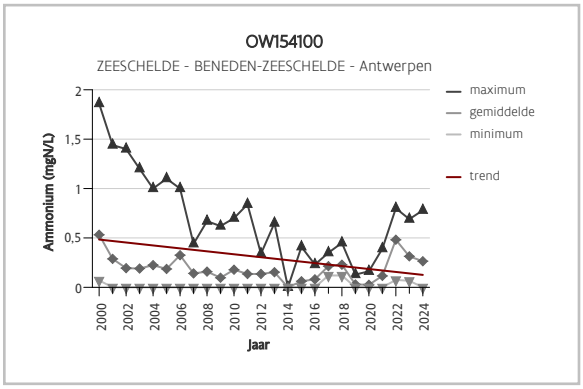

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Monuron (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

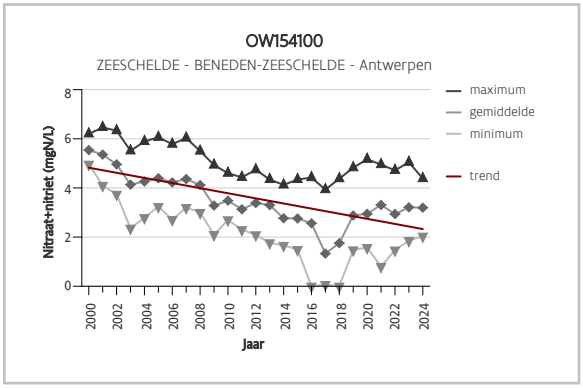

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Naproxen (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

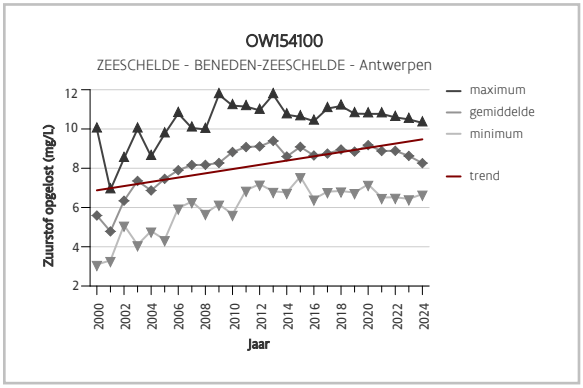

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Niobium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

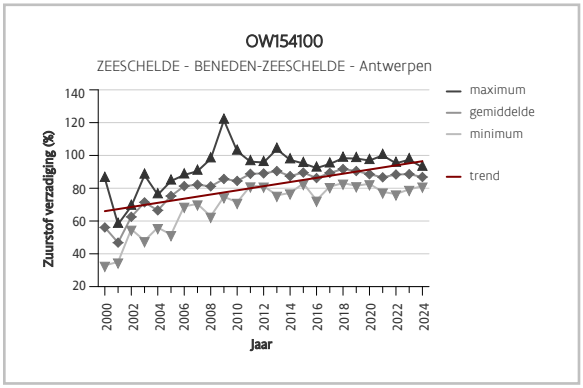

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Neodymium multi totaal (µg/L)
4
3
2
1
0
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

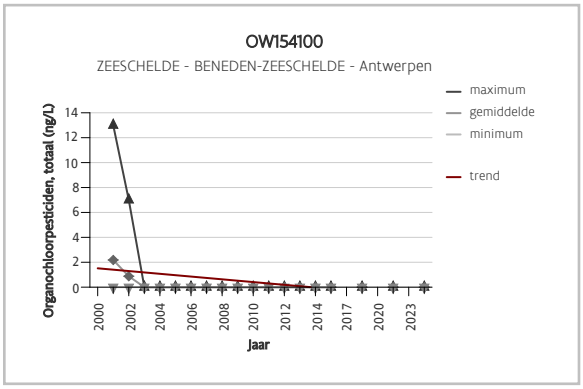

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Ammonium (mgN/L)
2
1,5
1
0,5
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

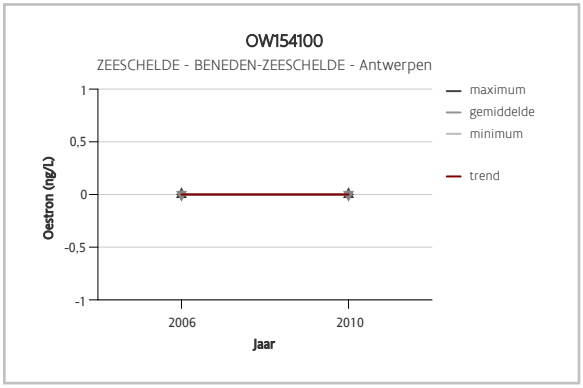

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Nitraat+nitriet (mgN/L)
8
6
4
2
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken



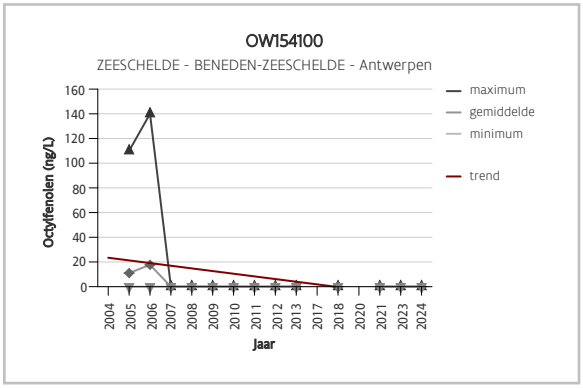


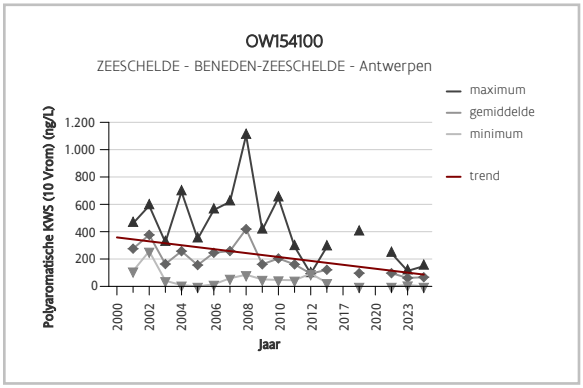


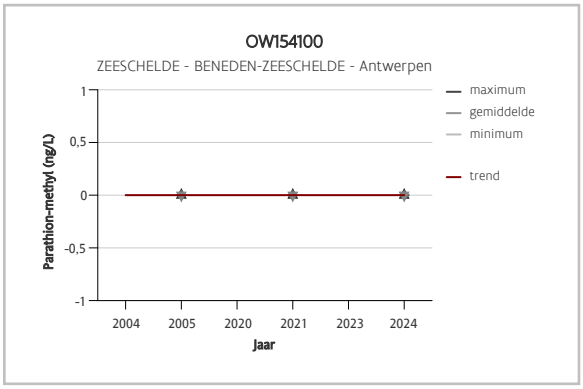


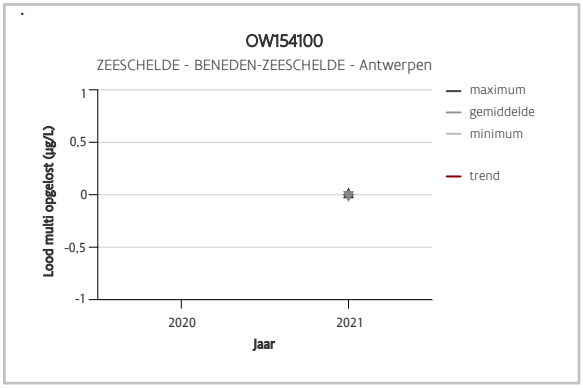
disclaimer

MONEOS Individuele grafieken

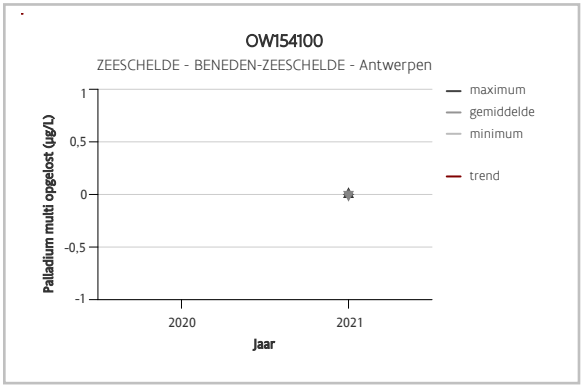


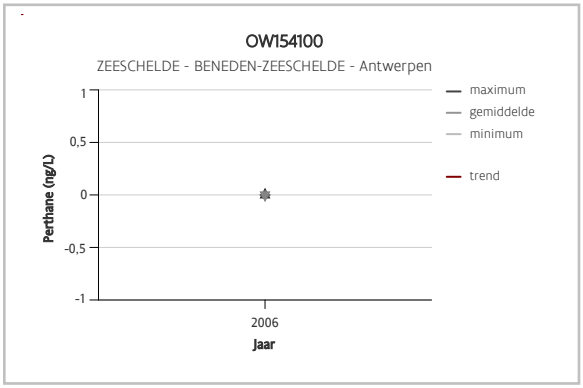


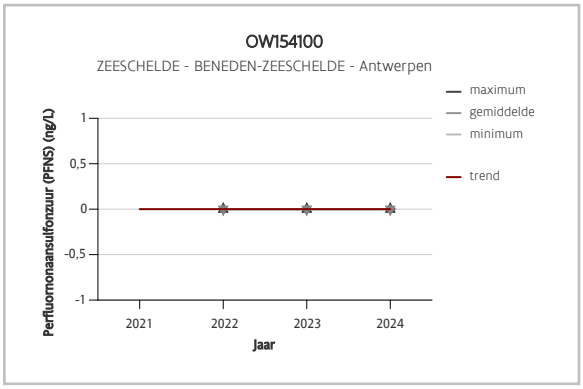


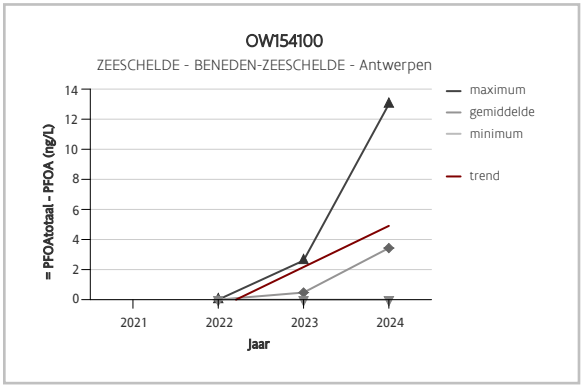


disclaimer


OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Palladium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

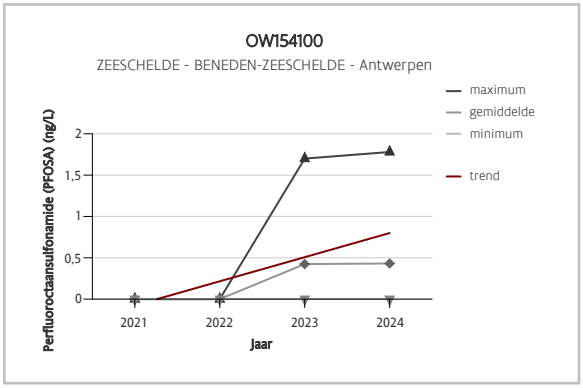

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Perthane (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar
maximum
gemiddelde
minimum
trend

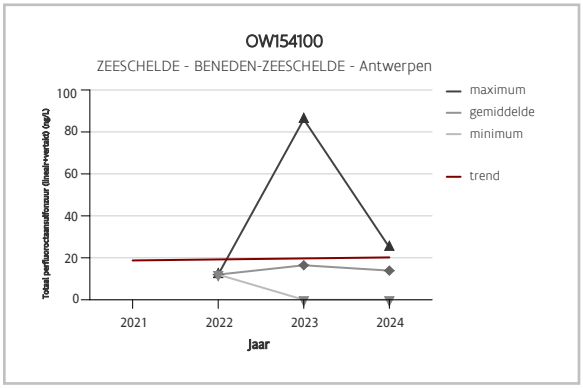

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Perfluoromonaansulfonzuur (PFNS) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

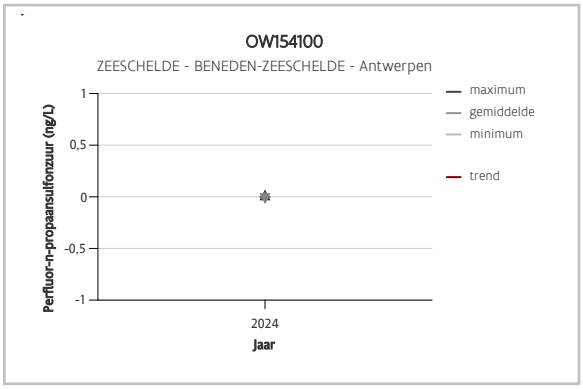

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
= PFOAtotaal - PFOA (ng/L)
14
12
10
8
6
4
2
0
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

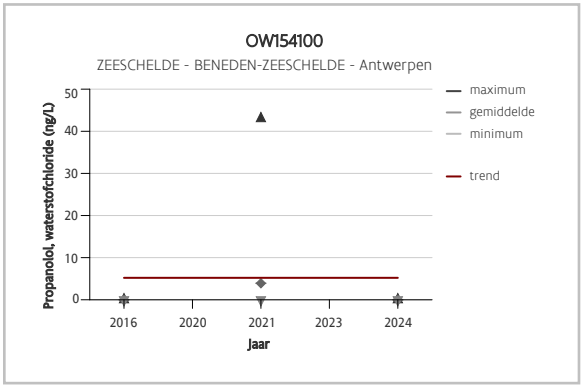
disclaimer

MONEOS Individuele grafieken



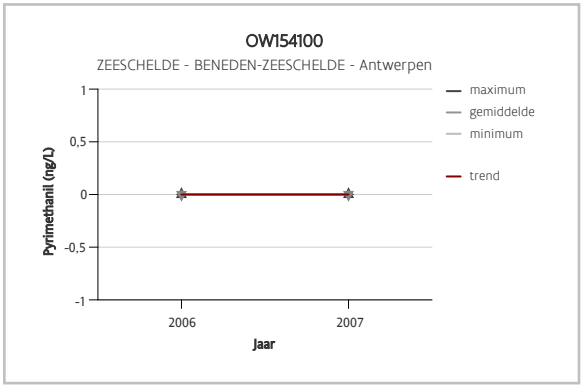


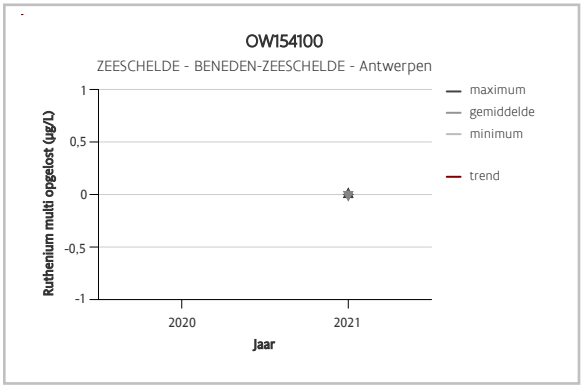


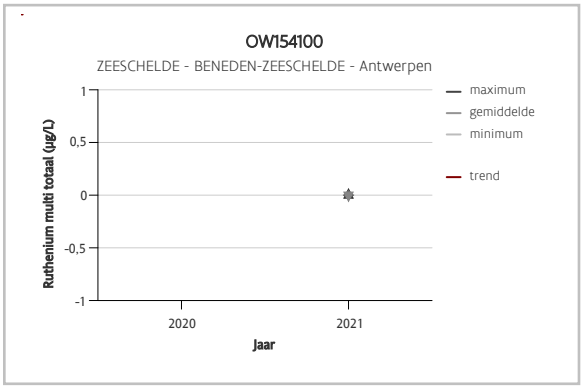


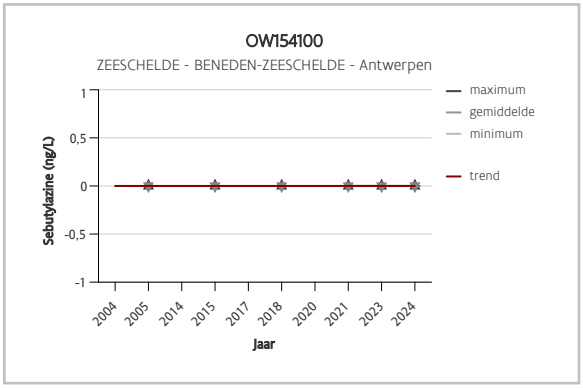
disclaimer

MONEOS Individuele grafieken



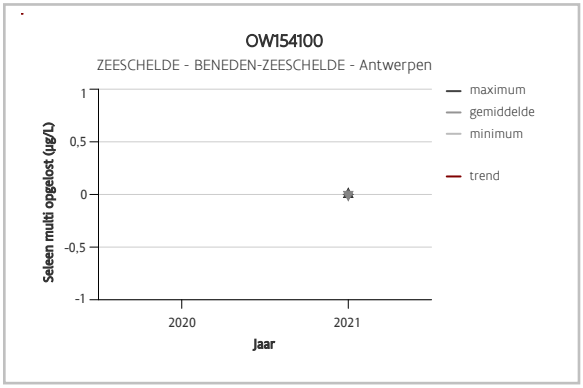


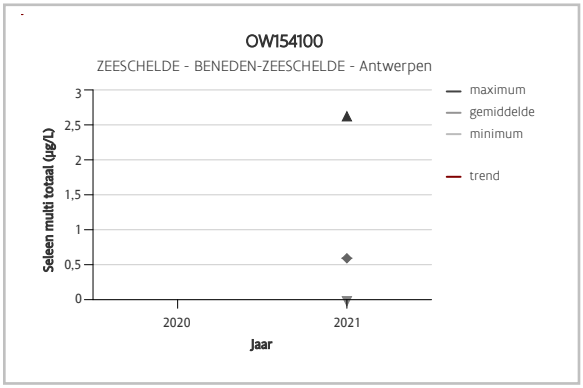


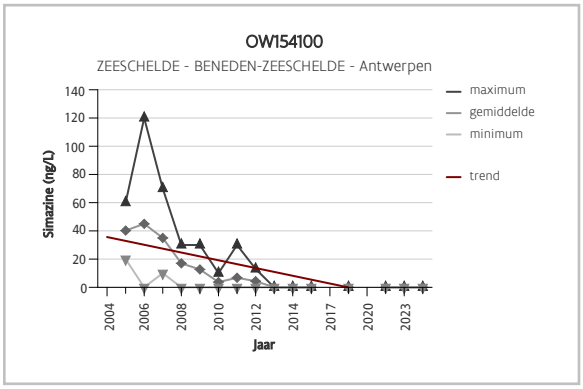


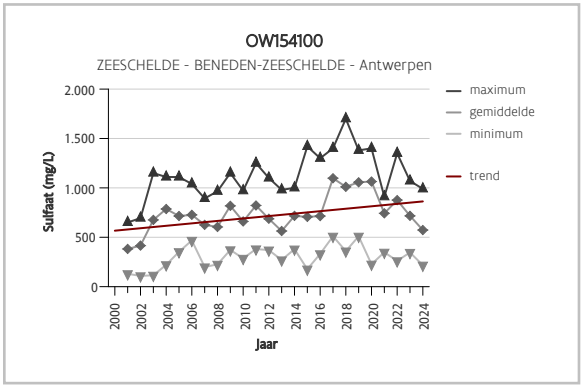
disclaimer

MONEOS Individuele grafieken

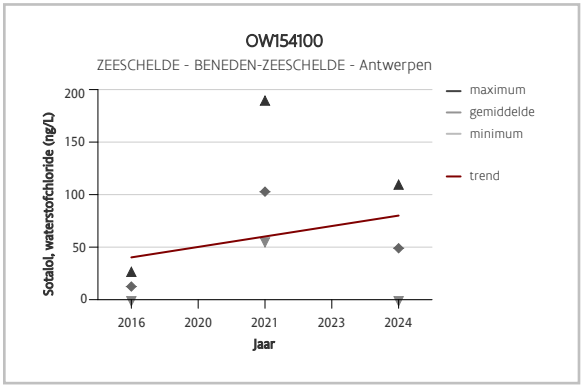


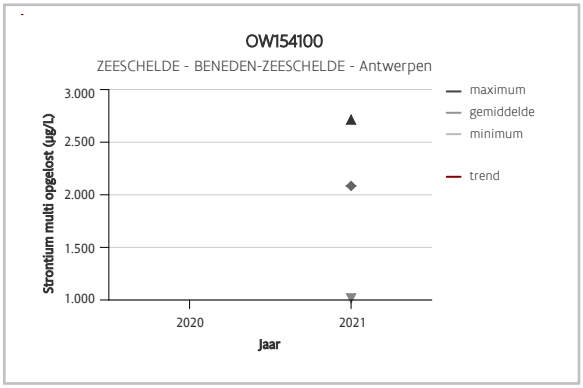


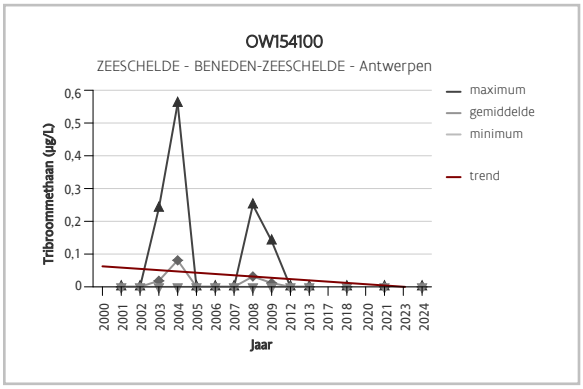


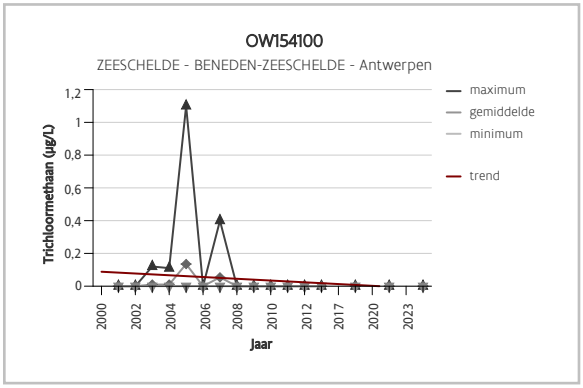


disclaimer

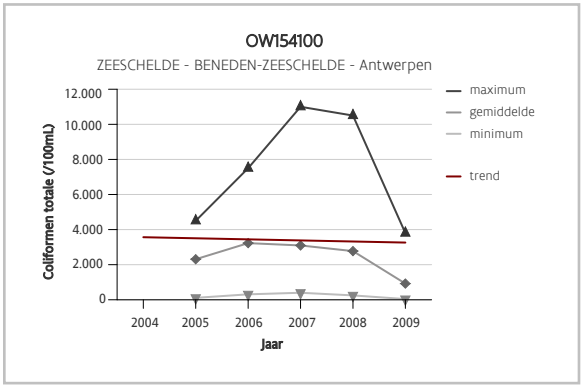

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Sotalol, waterstofchloride (ng/L)
200
150
100
50
0
2016
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

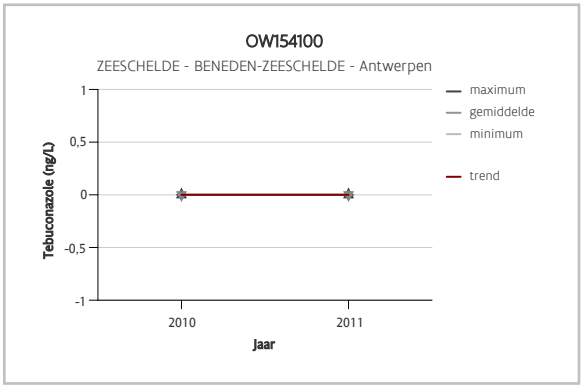

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Strontium multi opgelost (µg/L)
3.000
2.500
2.000
1.500
1.000
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

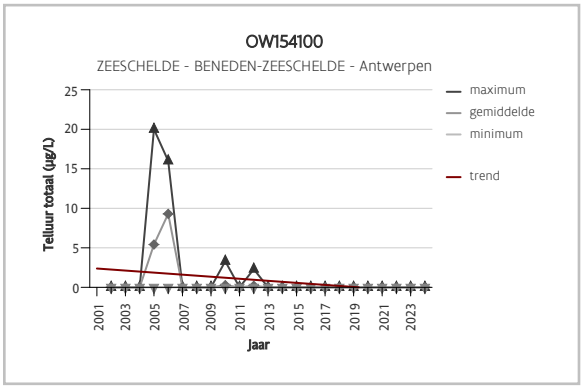

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Tribroommethaan (µg/L)
0,6
0,5
0,4
0,3
0,2
0,1
0
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

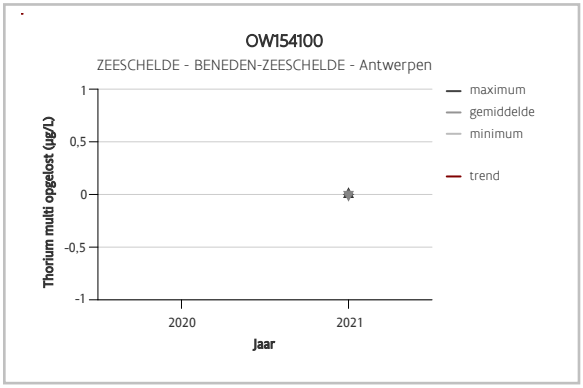

OW154100
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Trichloormethaan (µg/L)
1,2
1
0,8
0,6
0,4
0,2
0
2000
2002
2004
2006
2008
2010
2012
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

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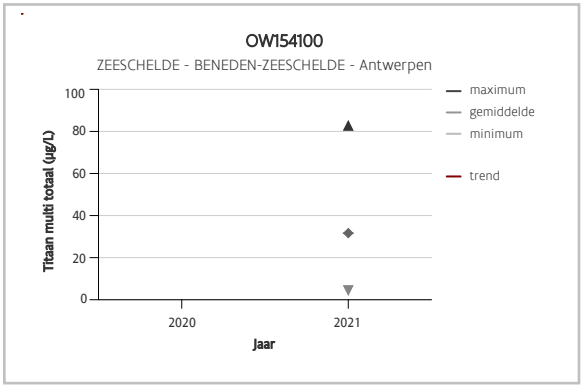


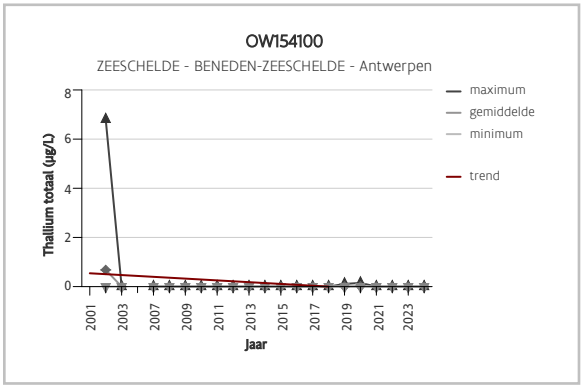


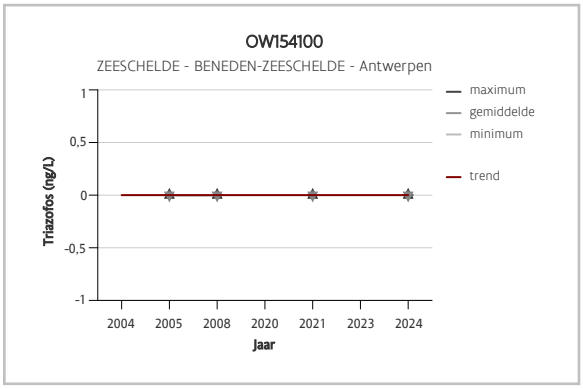


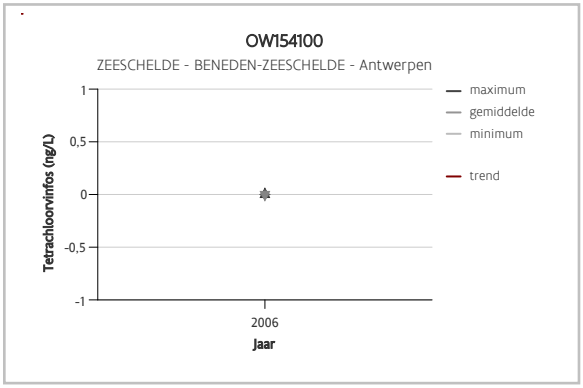


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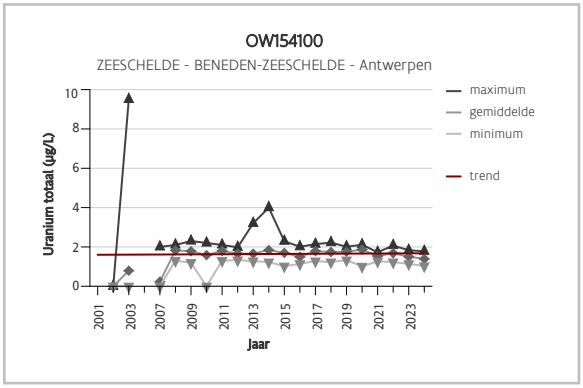






disclaimer

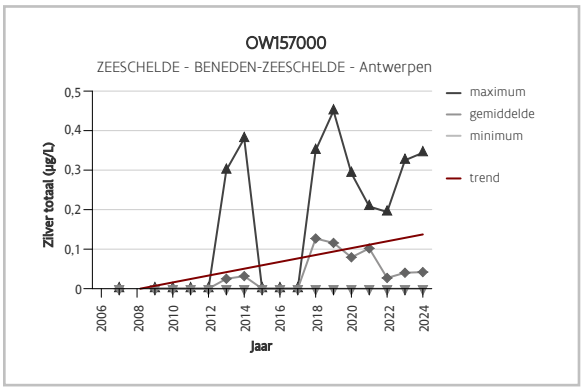
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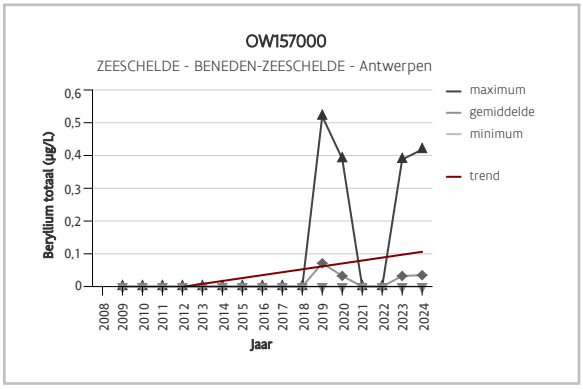


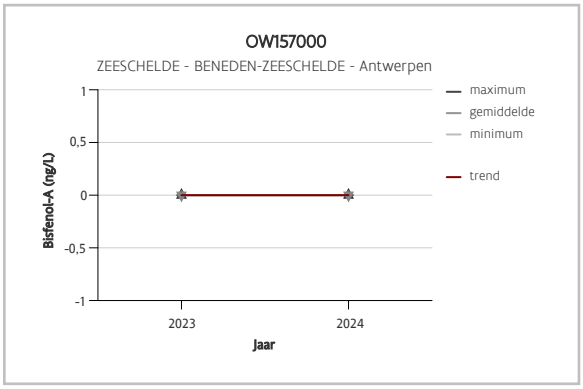
disclaimer

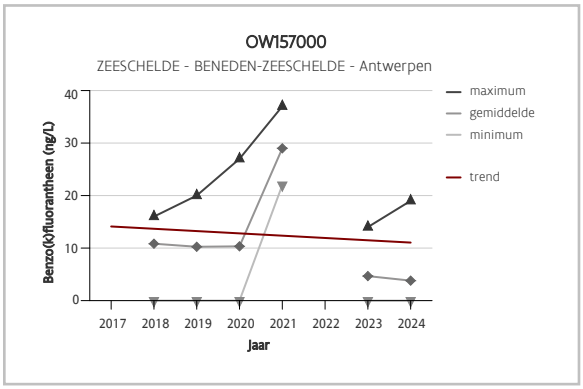
VLAAMSE
MILIEUMAATSCHAPPIJ

MONEOS Individuele grafieken



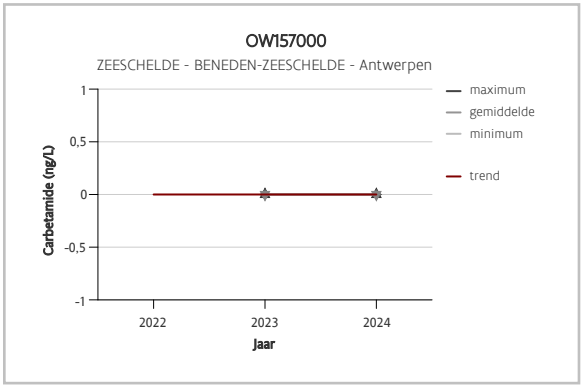


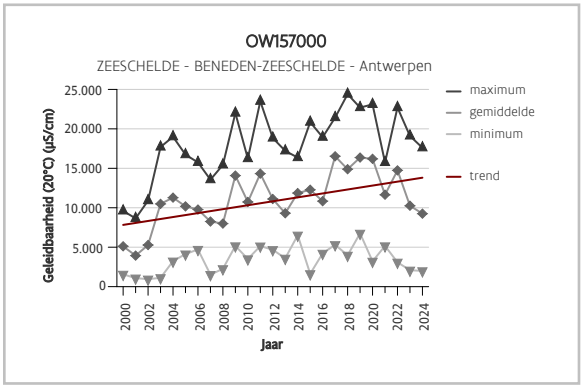


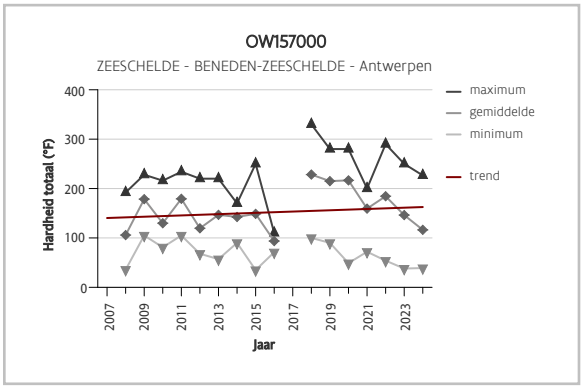


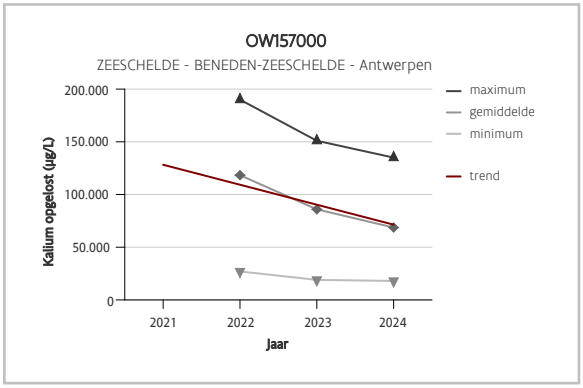
disclaimer

MONEOS Individuele grafieken



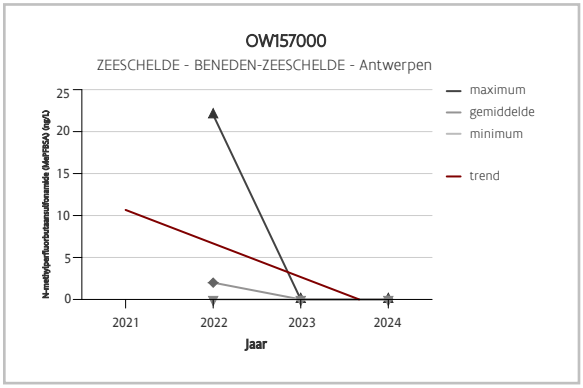


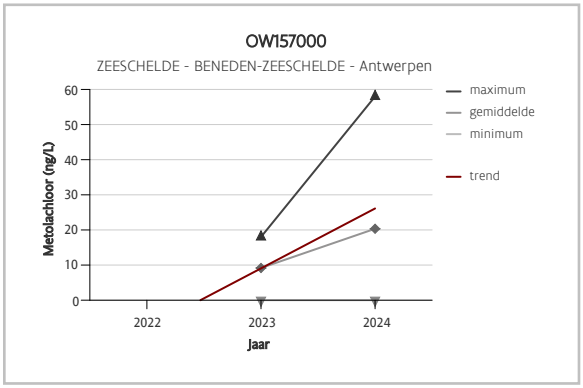


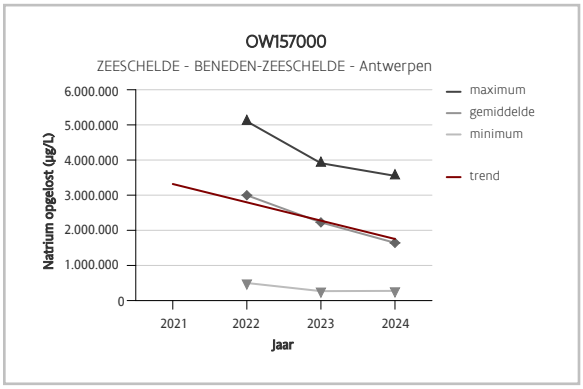


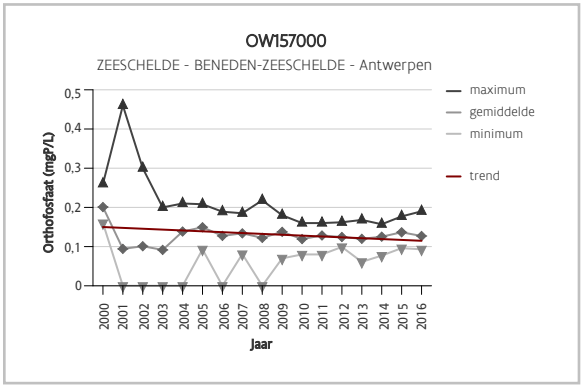
disclaimer

MONEOS Individuele grafieken



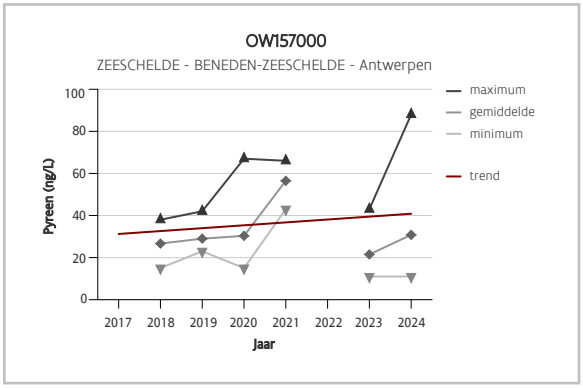


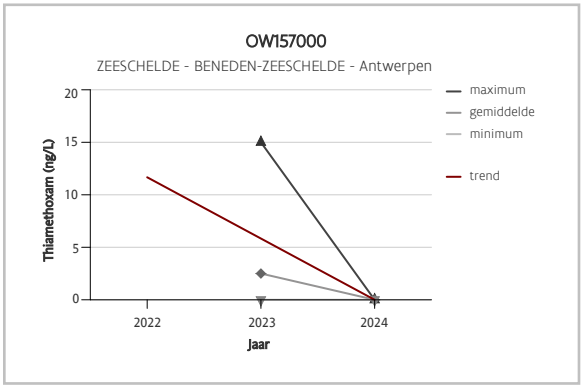


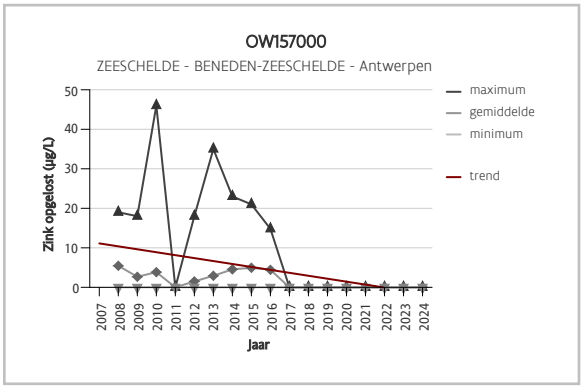


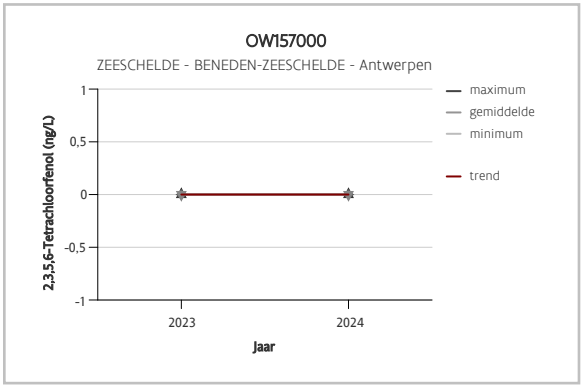
disclaimer

MONEOS Individuele grafieken



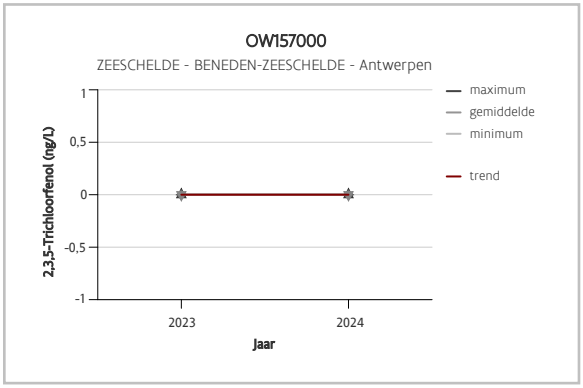


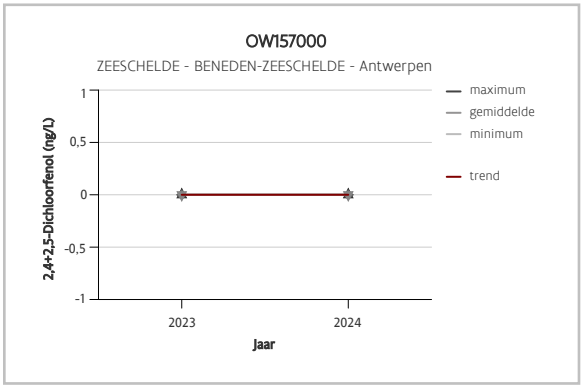


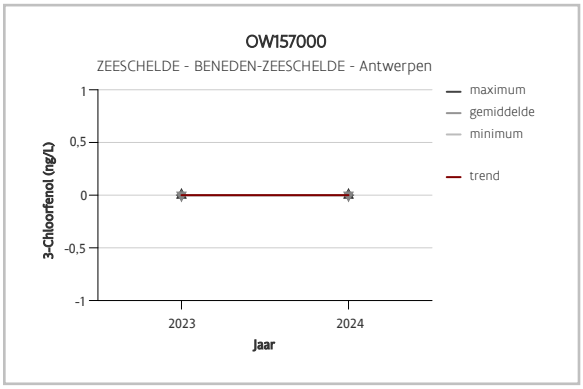


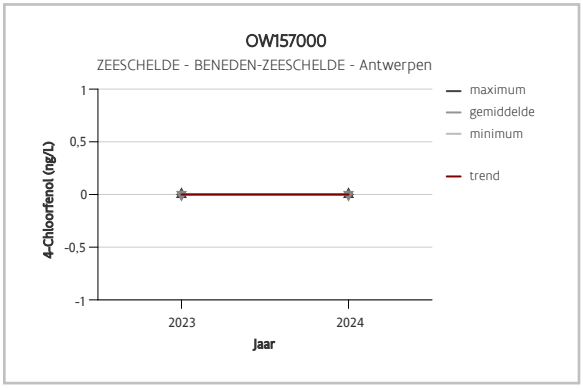
disclaimer

MONEOS Individuele grafieken

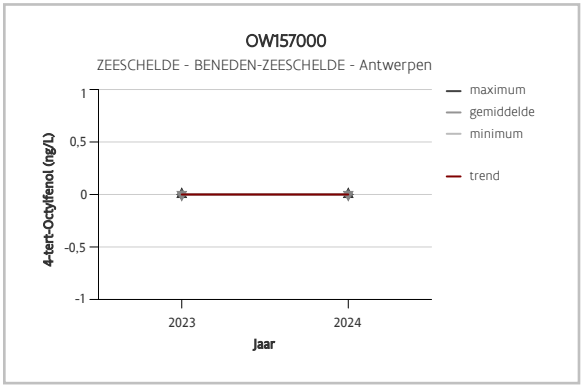


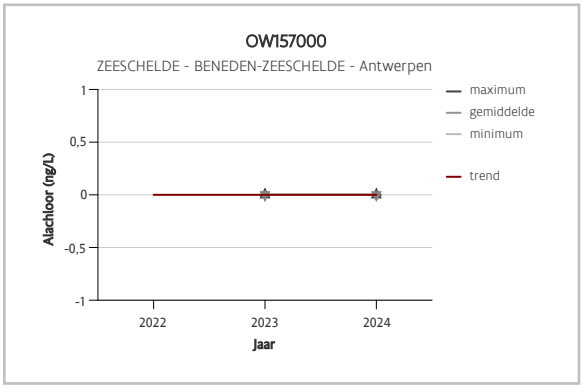


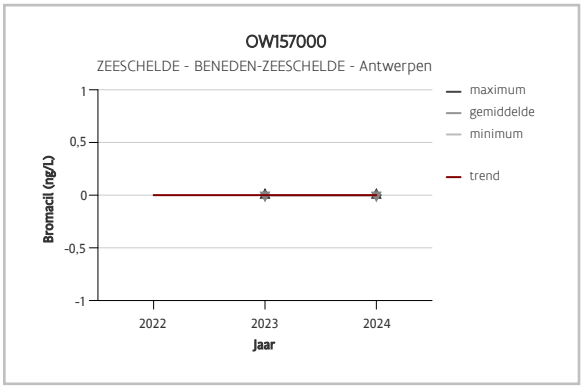


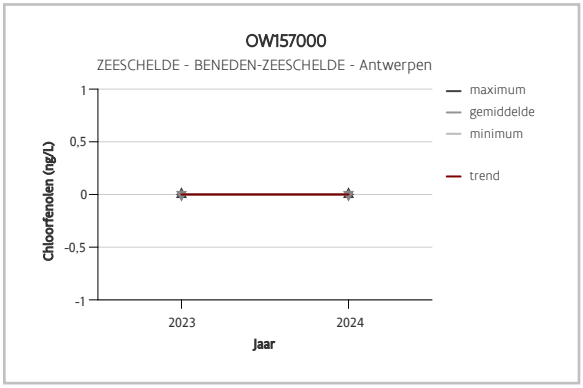


disclaimer


OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
4-tert-Octylfenol (ng/L)
1
0,5
0
-0,5
-1
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

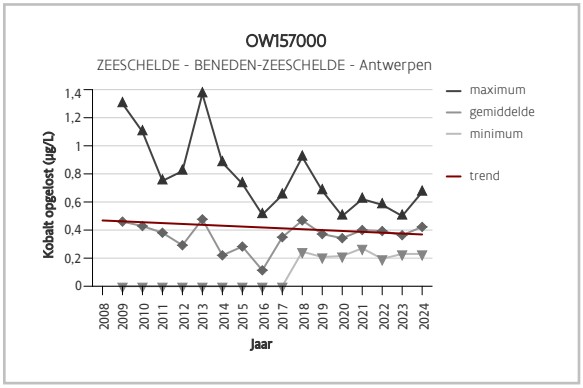

OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Alachloor (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

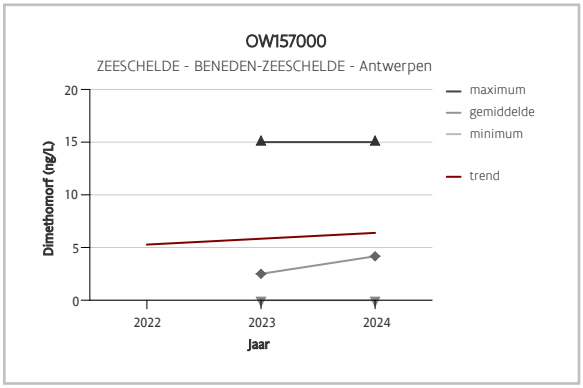

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0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

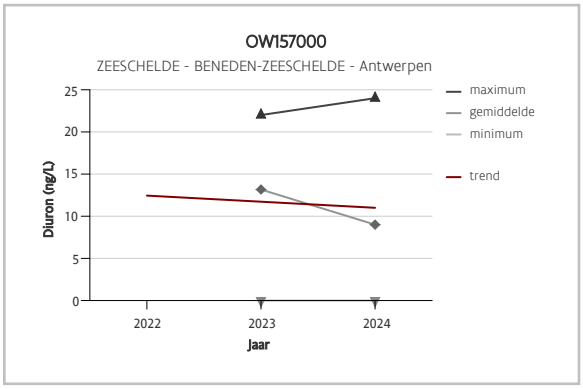

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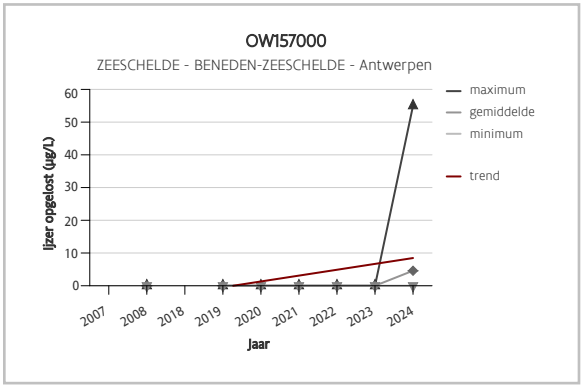
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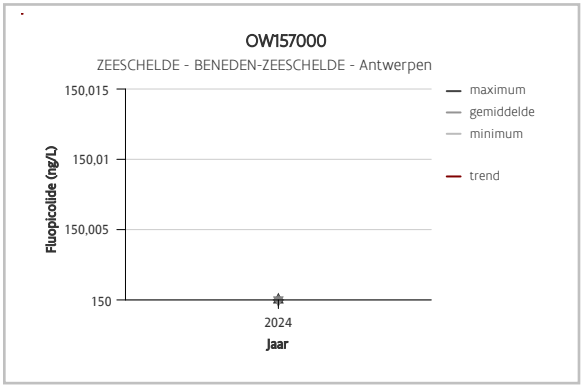


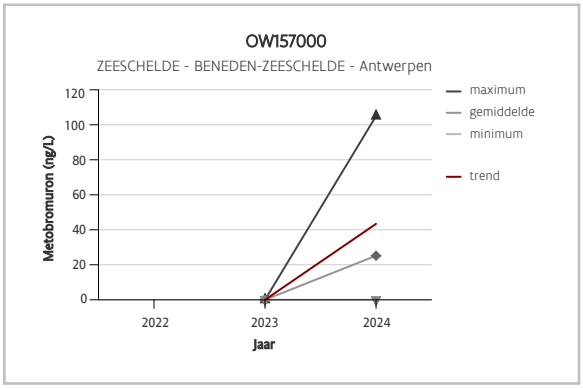


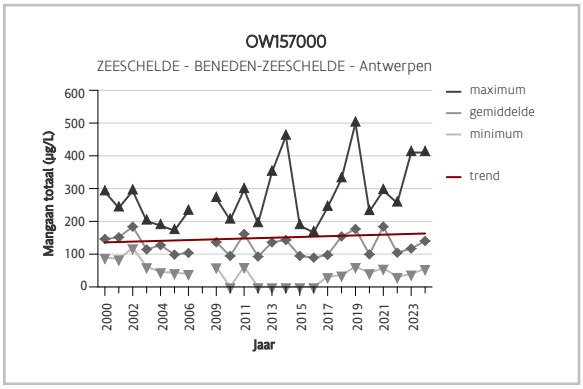


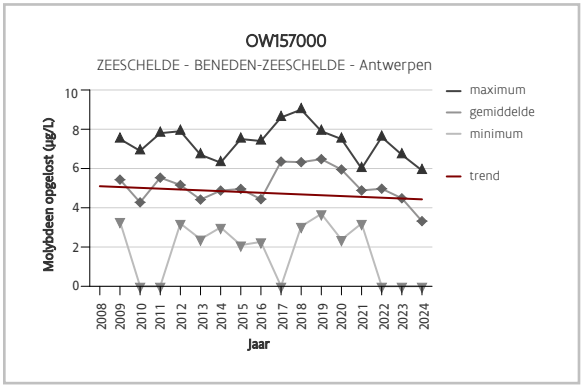
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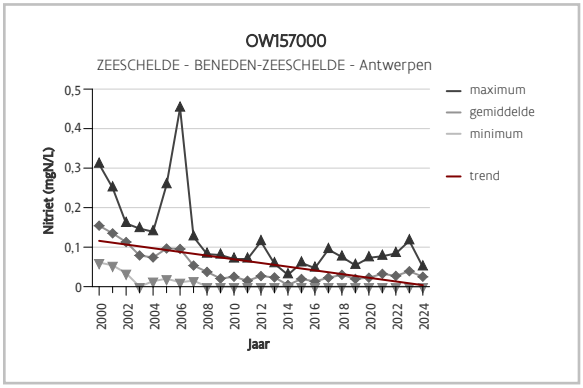


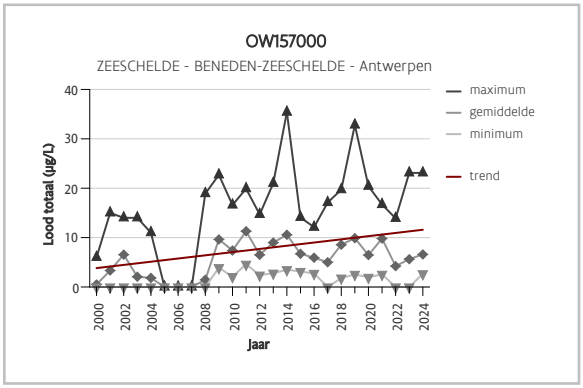


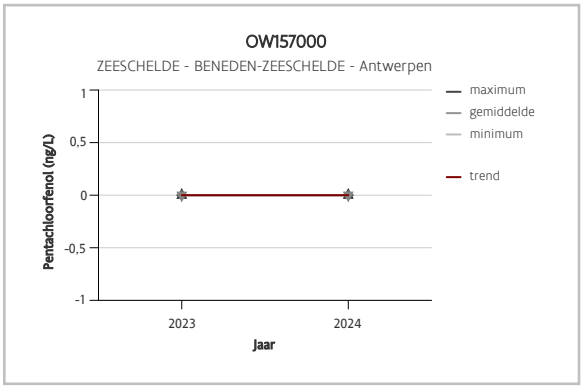


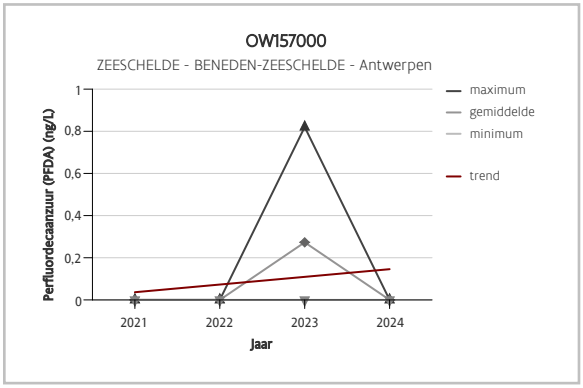
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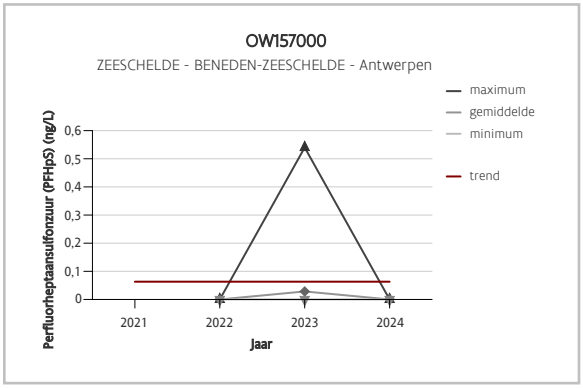


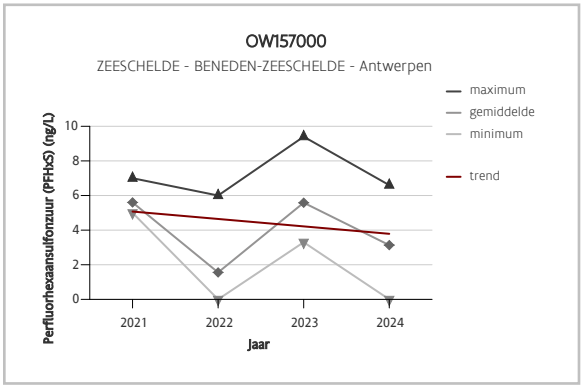


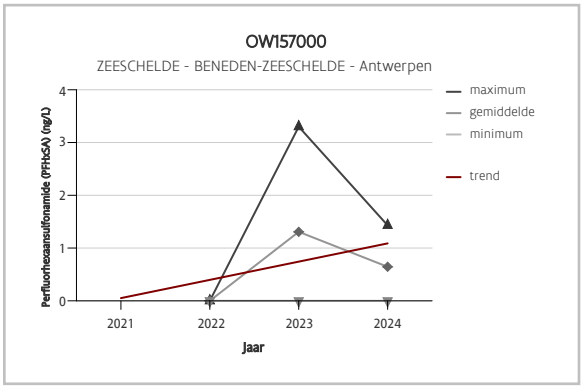


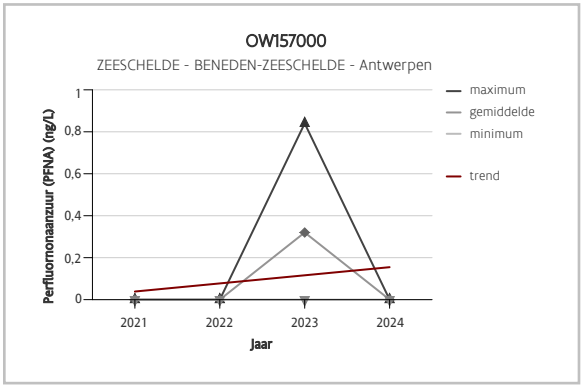
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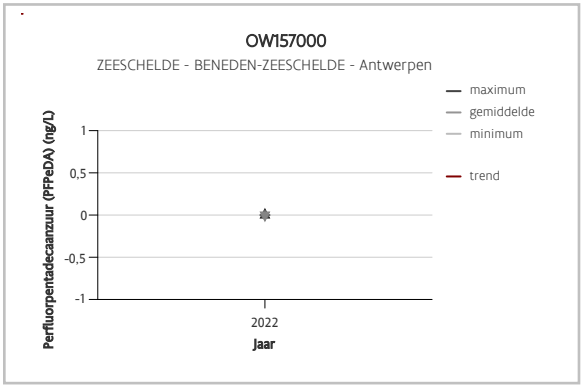


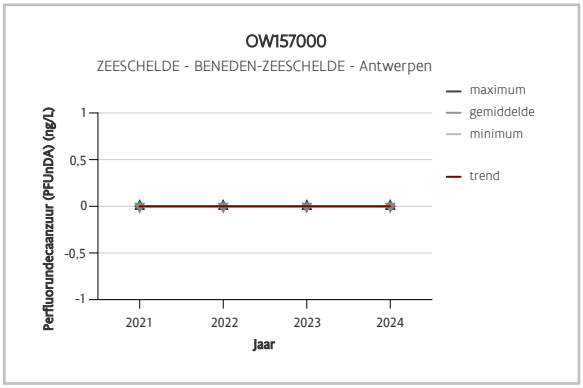


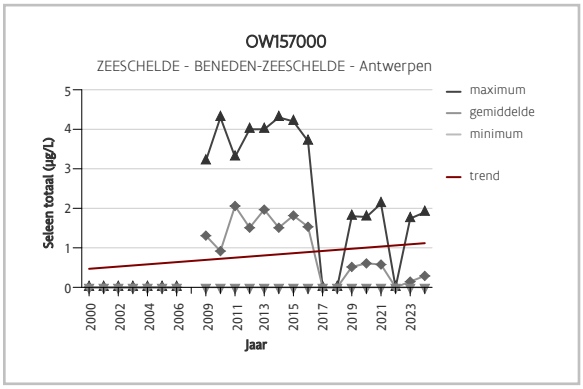


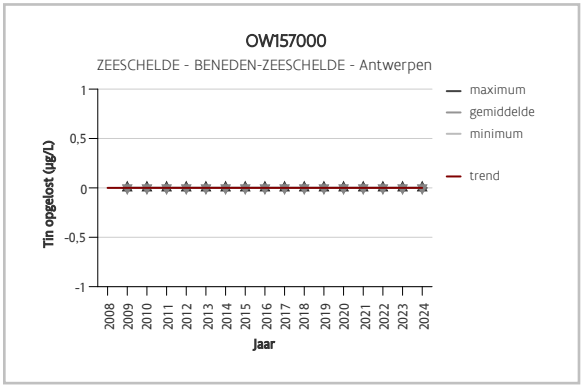
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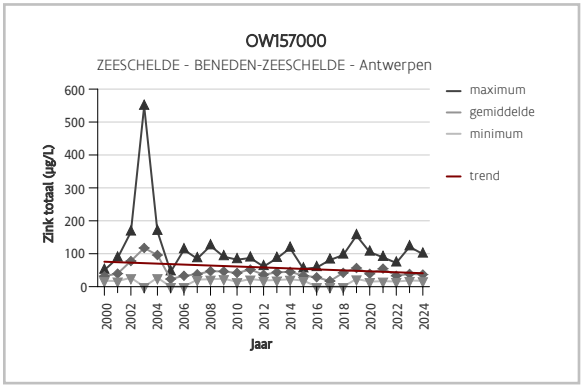


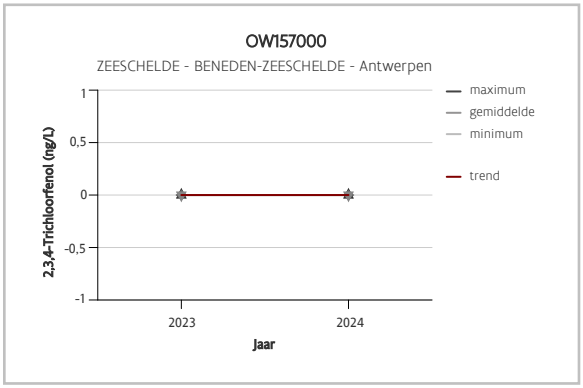


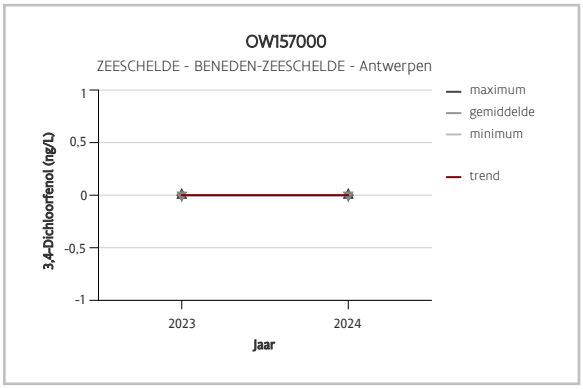


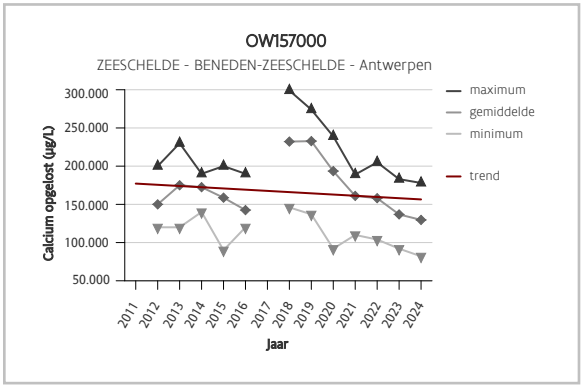
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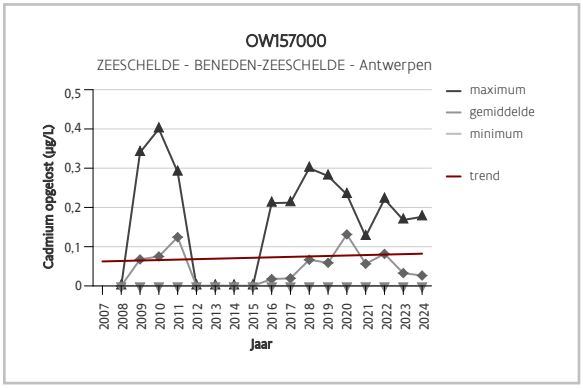


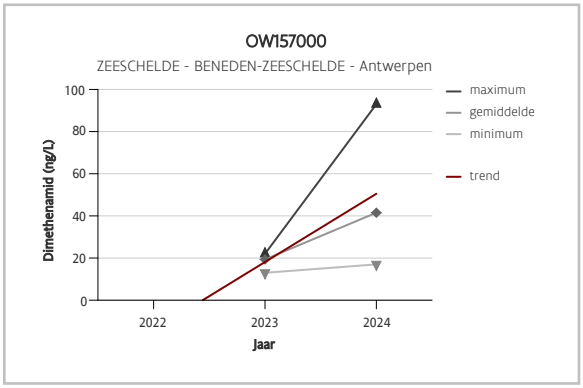


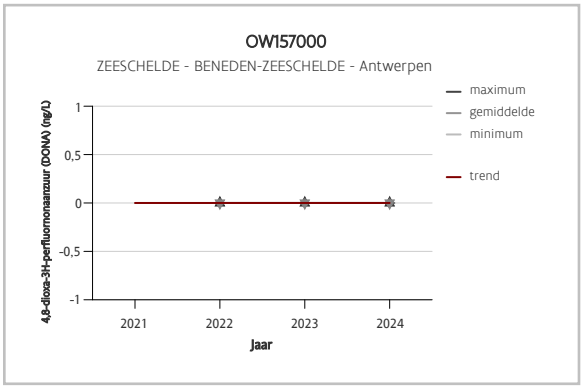


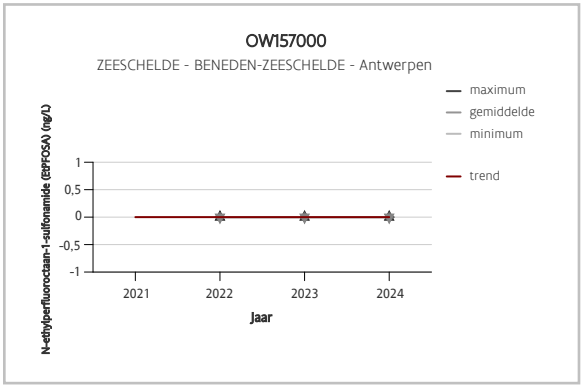


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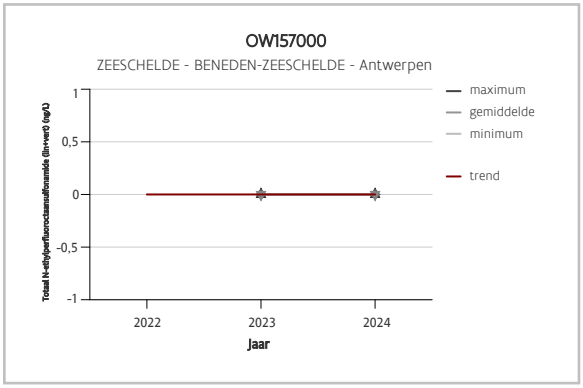


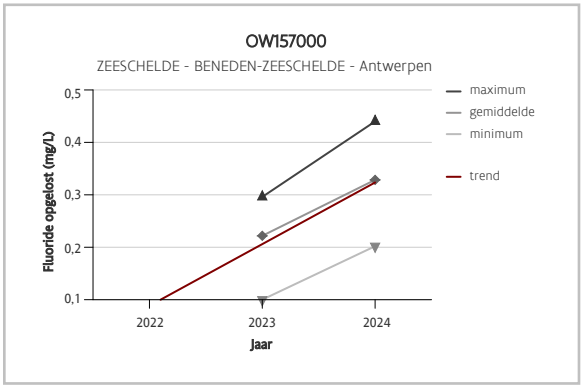


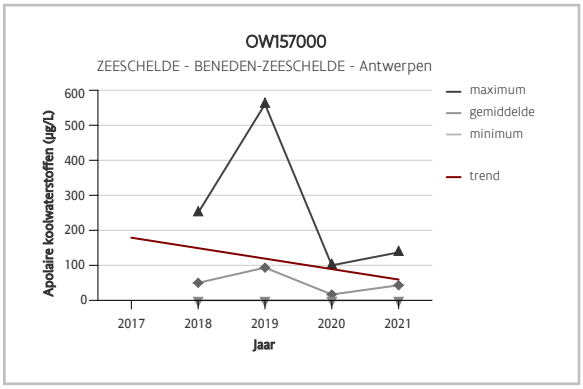


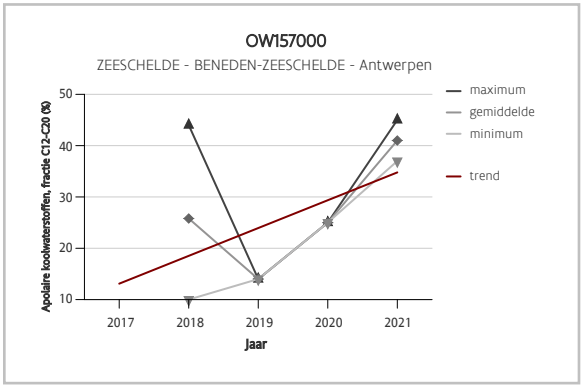
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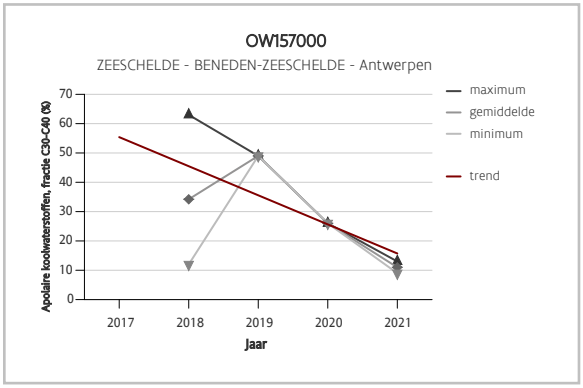


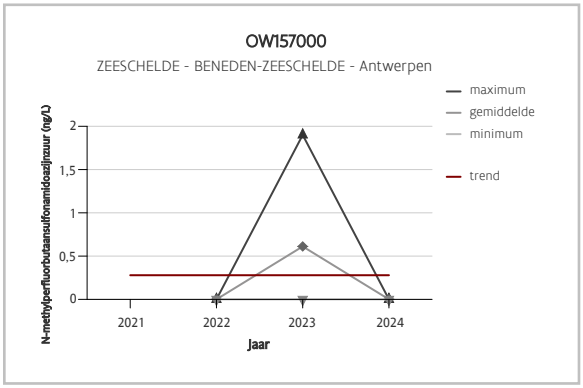


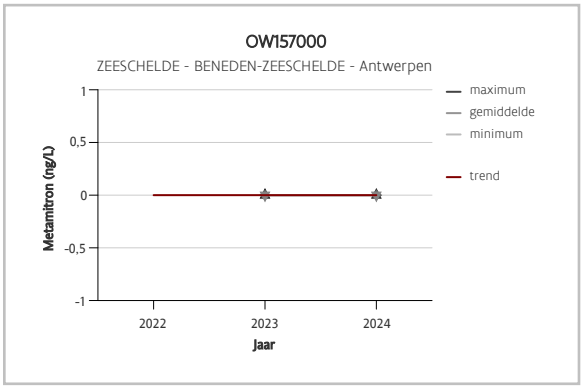


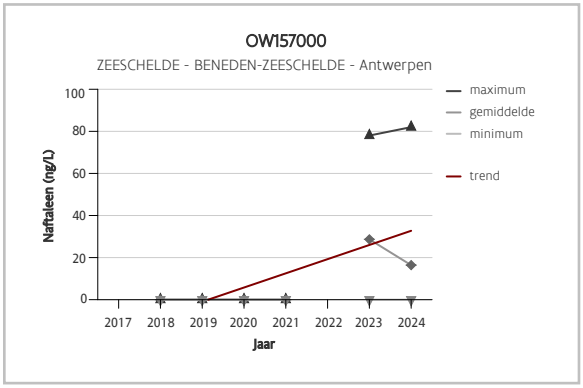
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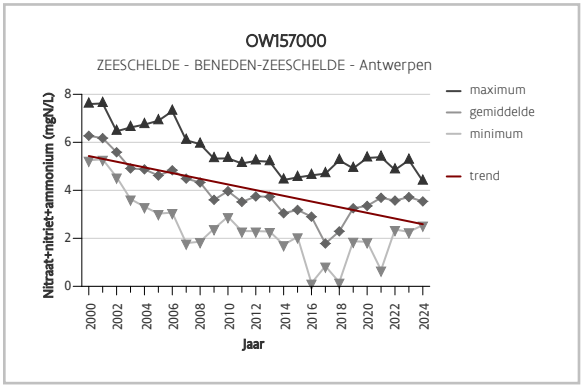


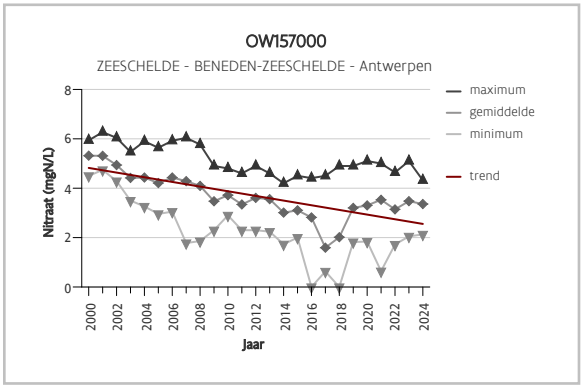


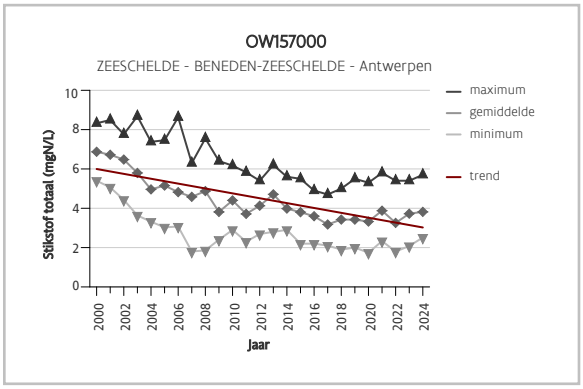


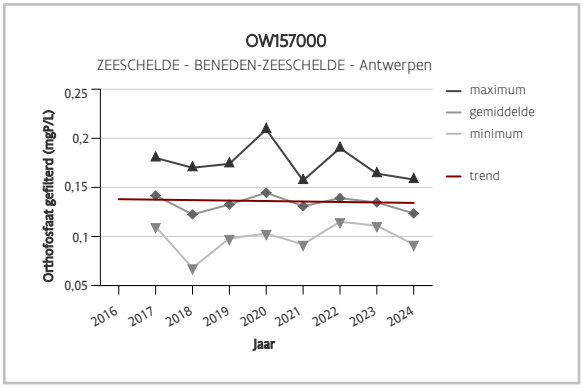


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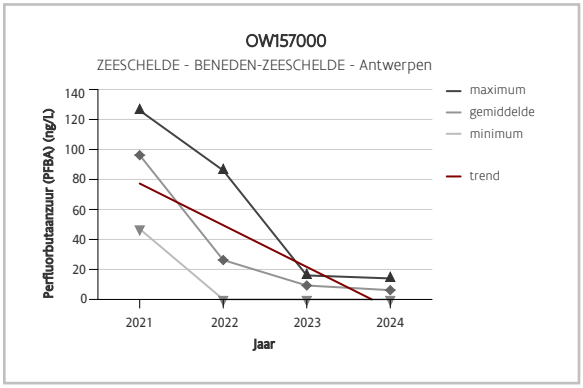


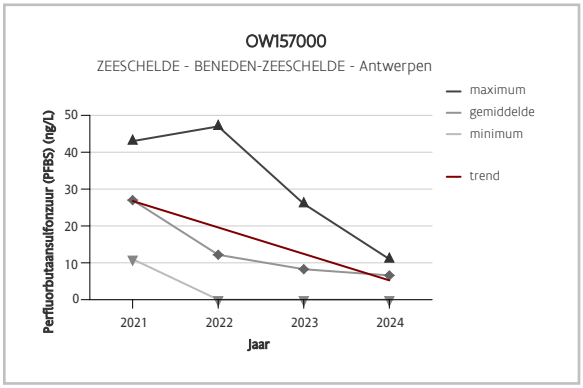


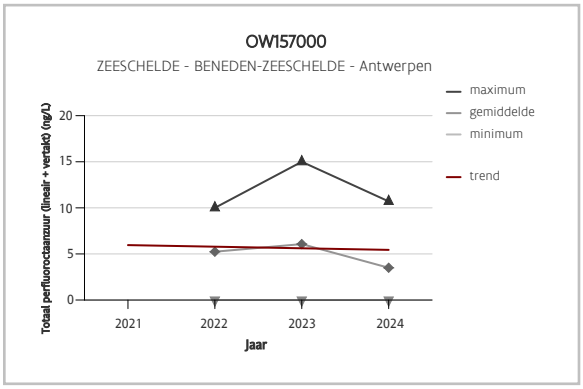


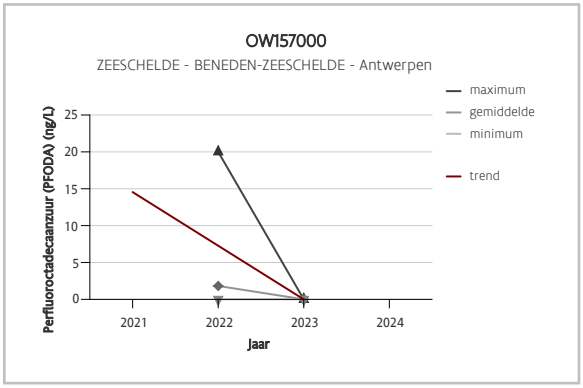
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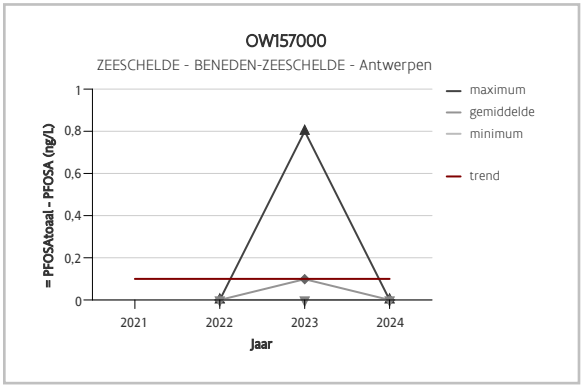


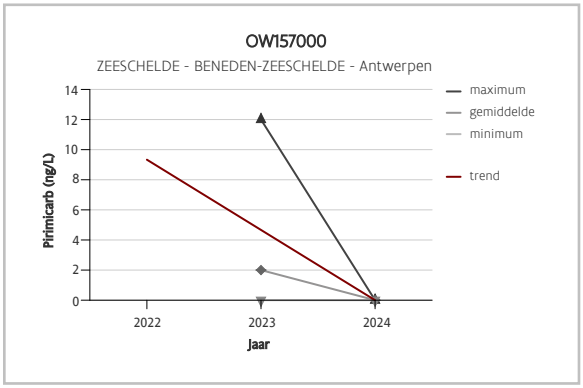


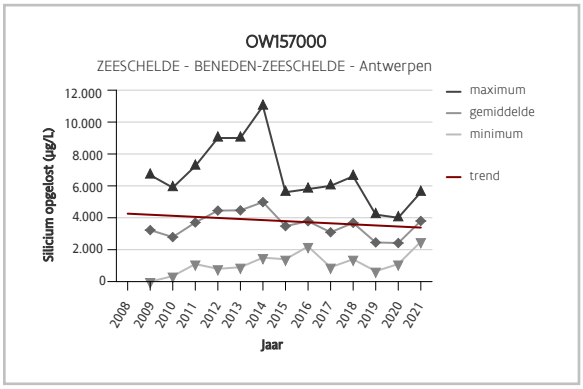


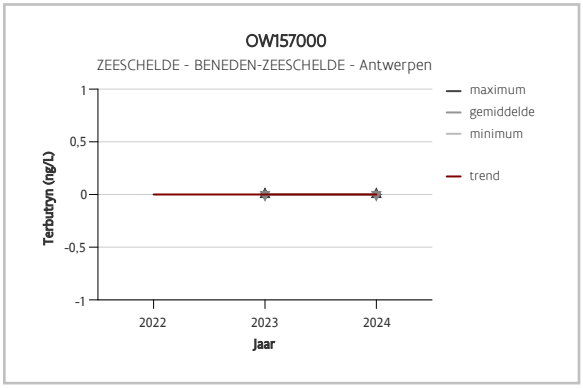
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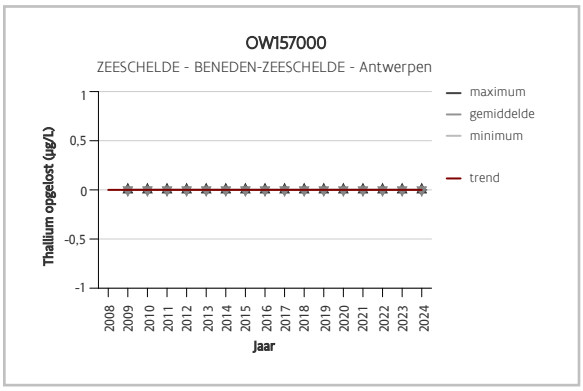


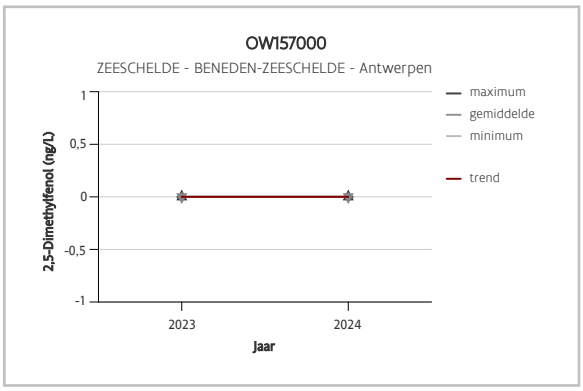


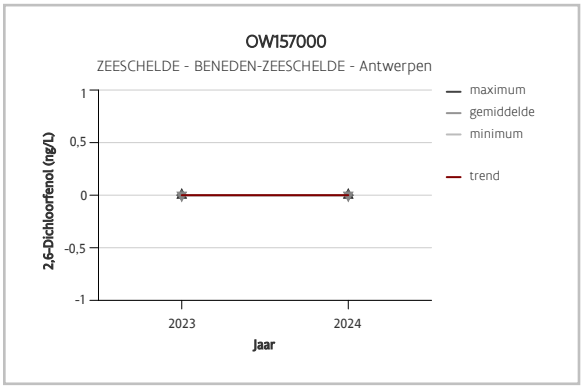


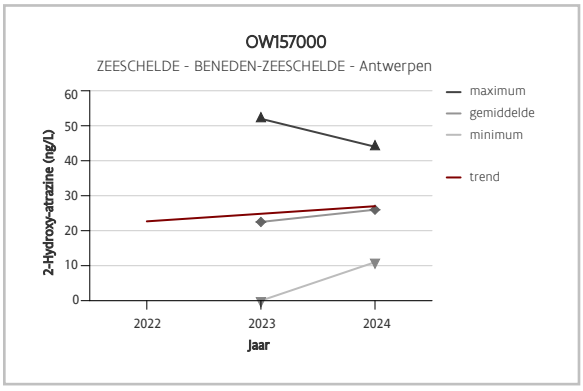
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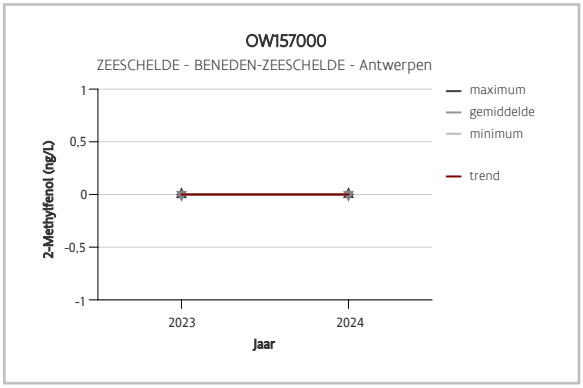


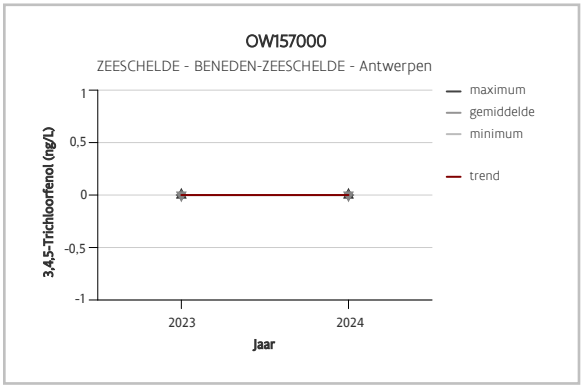


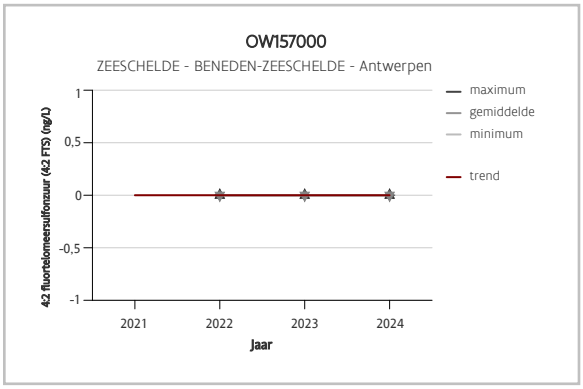


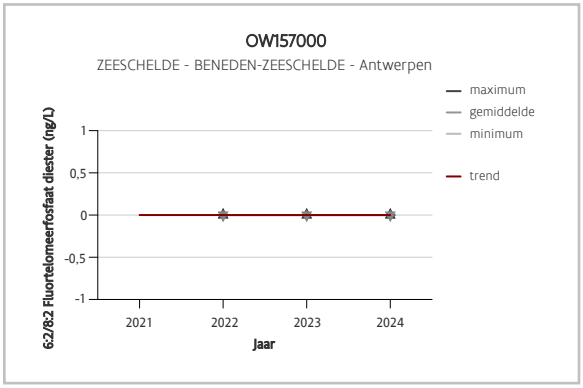
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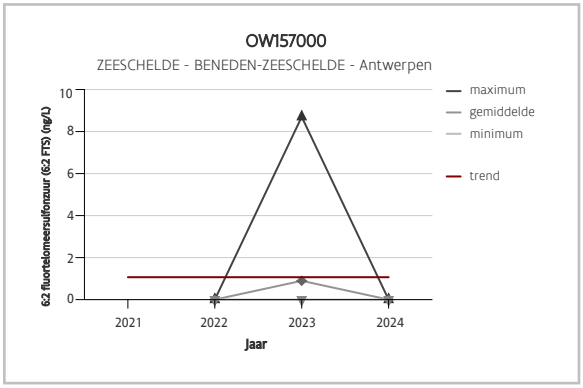


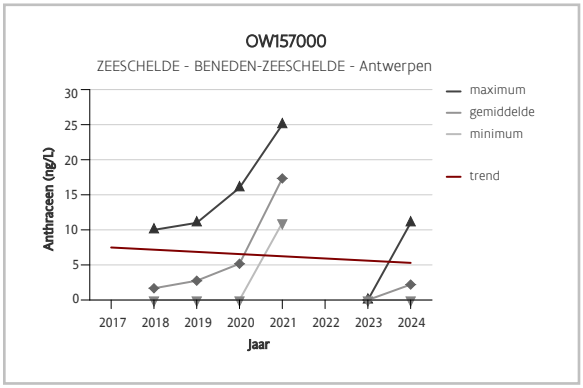


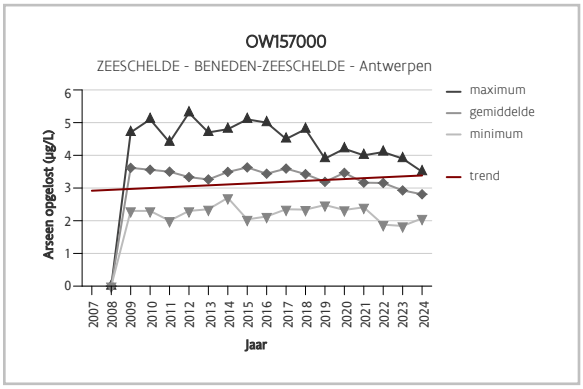


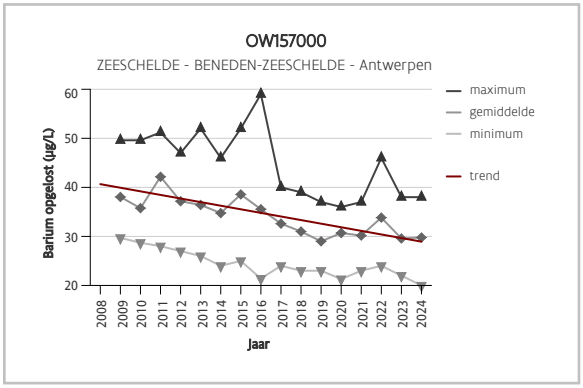
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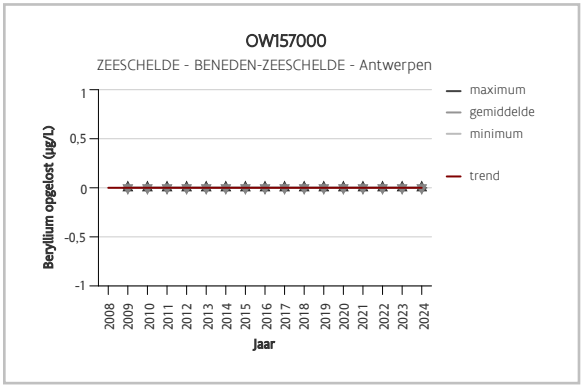


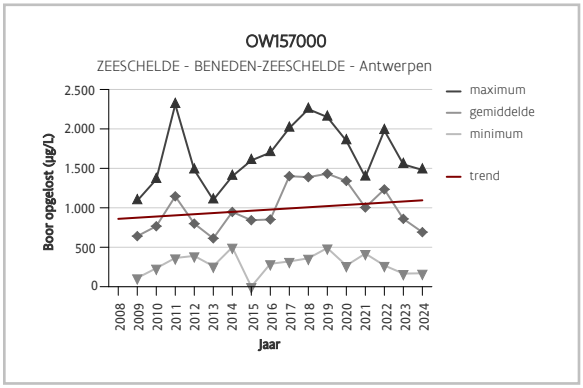


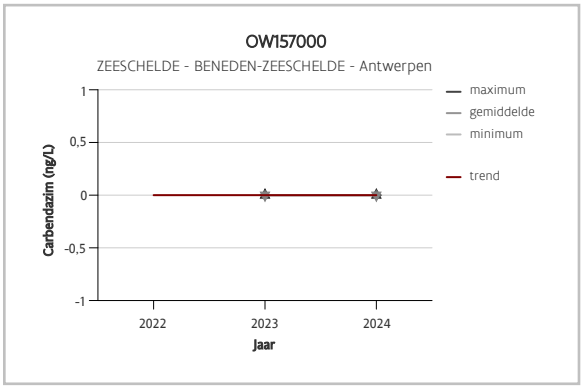


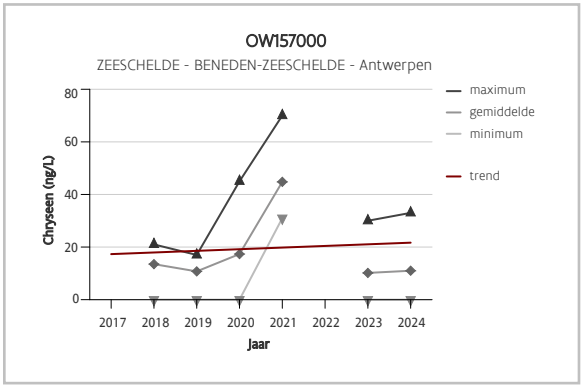


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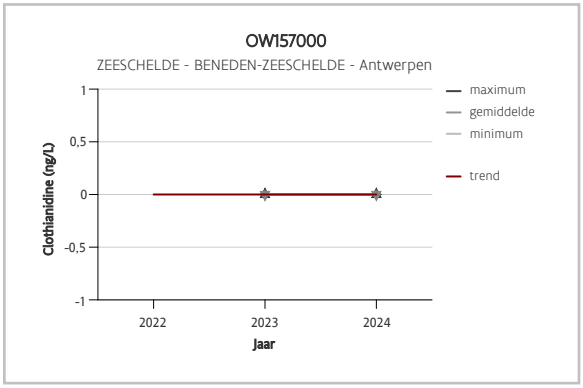


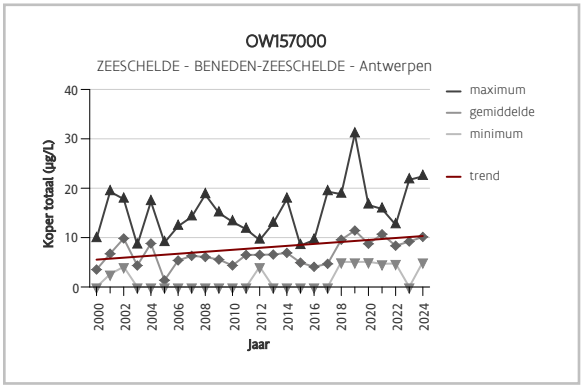


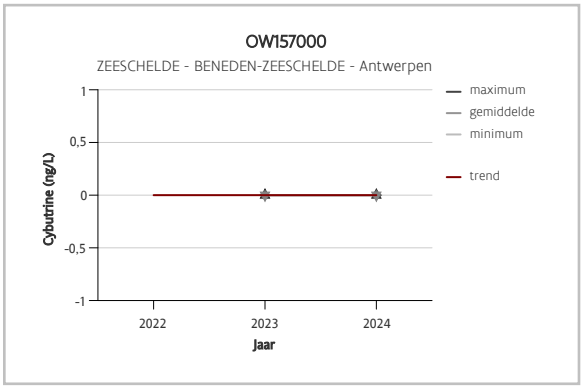


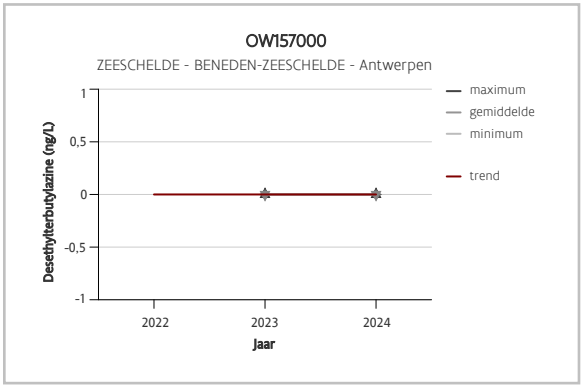


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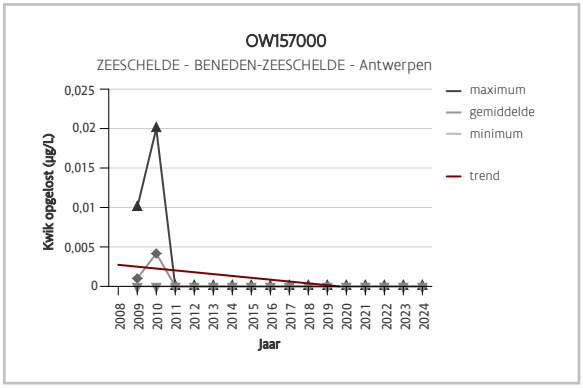


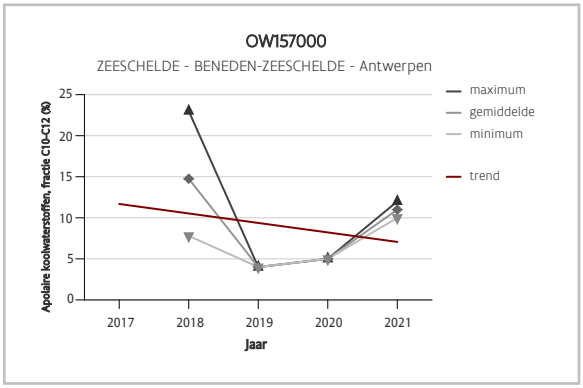


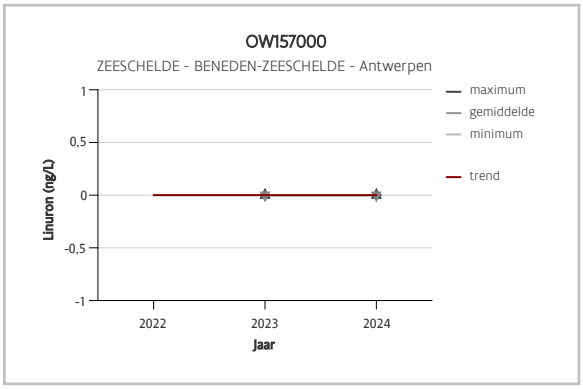


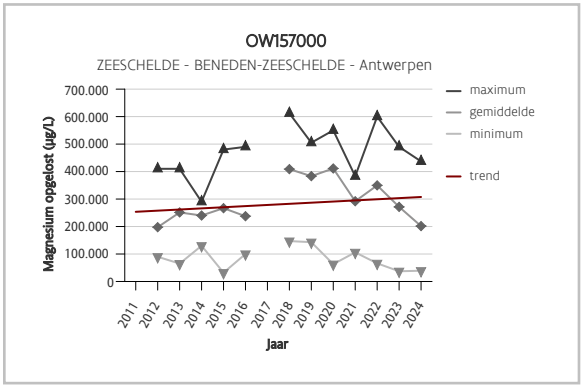


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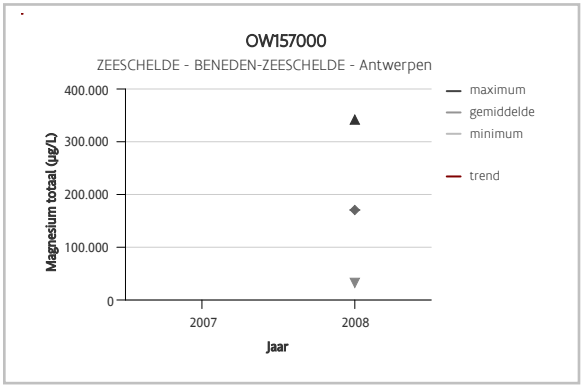


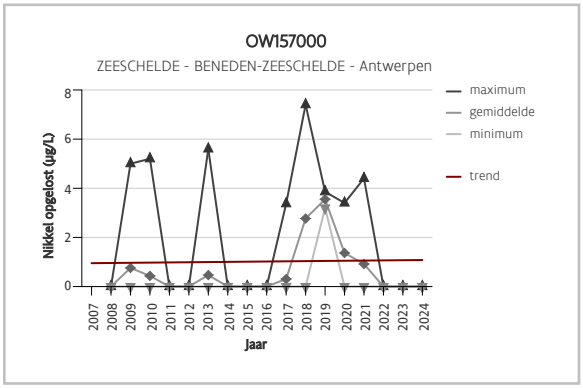


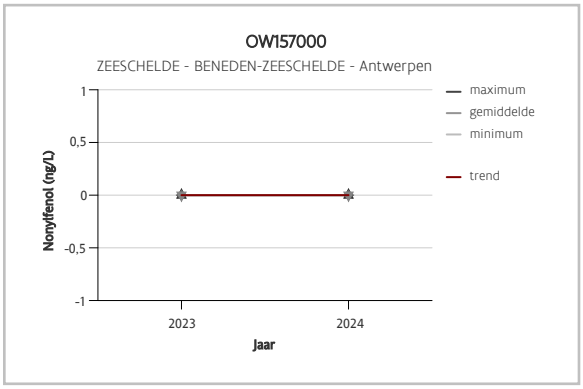


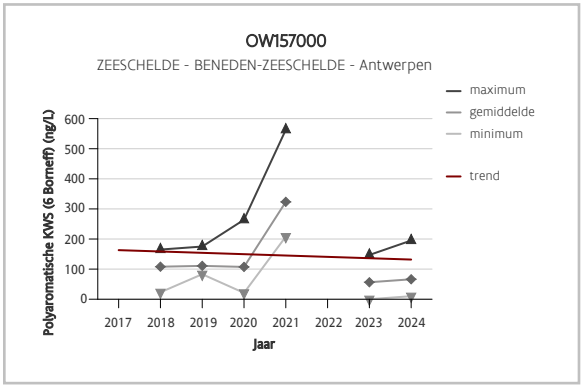
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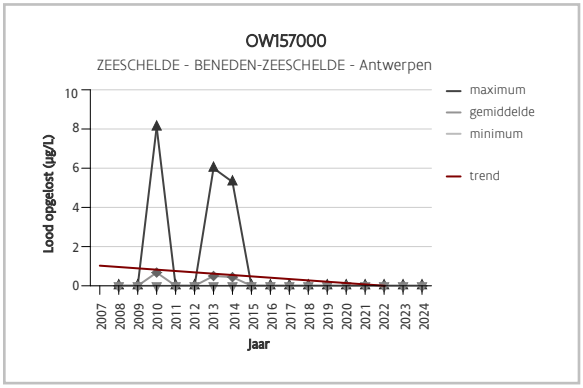


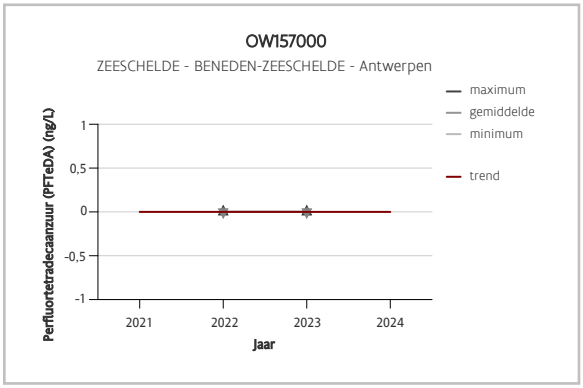


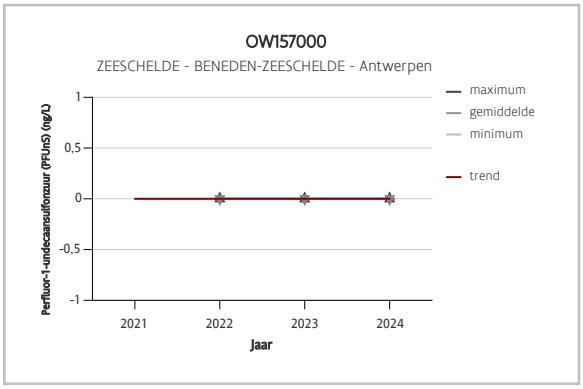


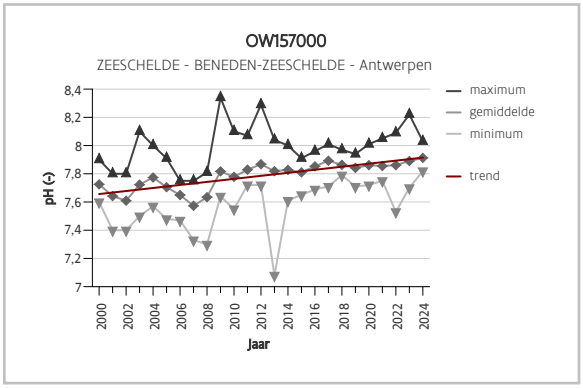


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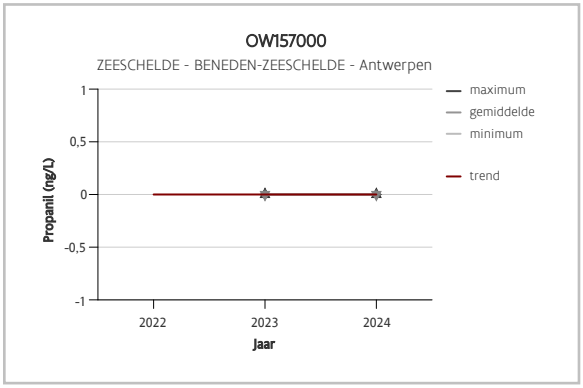


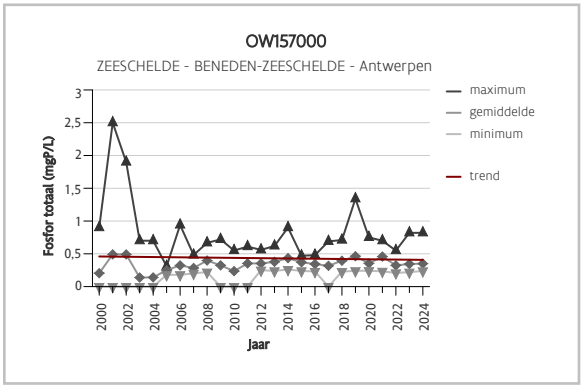


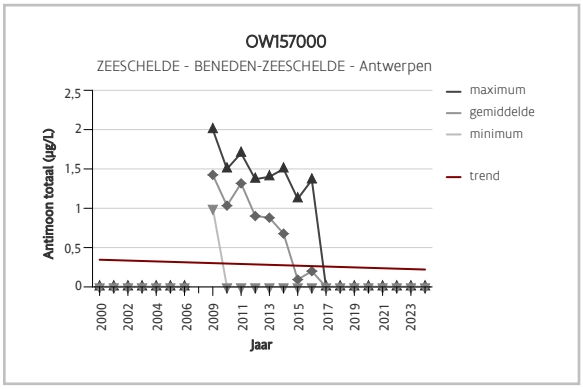


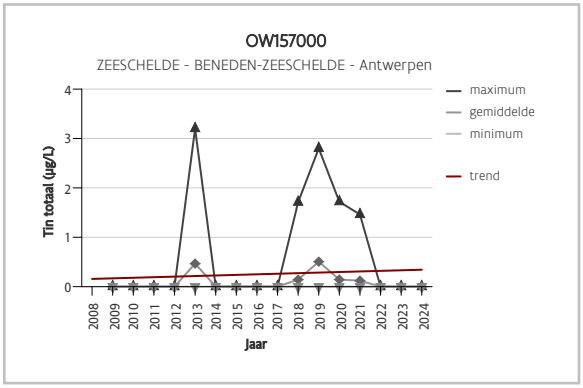


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OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Propanil (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

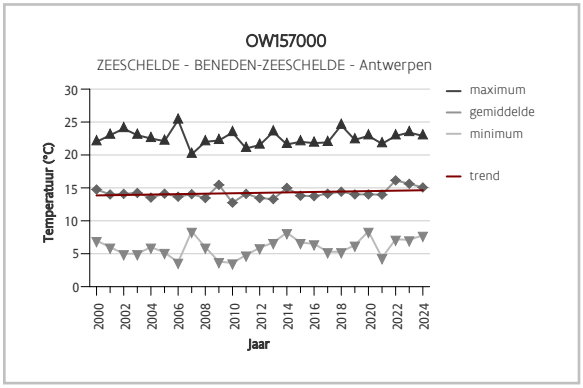

OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Fosfor totaal (mgP/L)
3
2,5
2
1,5
1
0,5
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

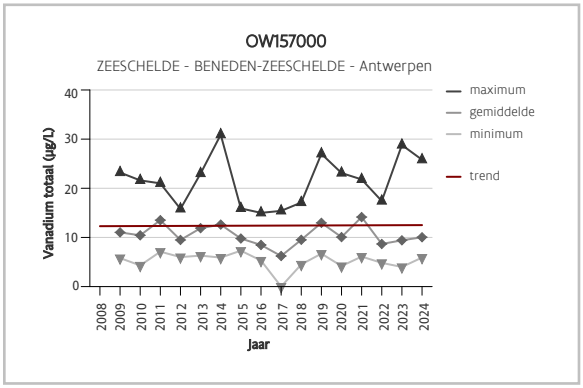

OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Antimoon totaal (µg/L)
2,5
2
1,5
1
0,5
0
2000
2002
2004
2006
2009
2011
2013
2015
2017
2019
2021
2023
Jaar

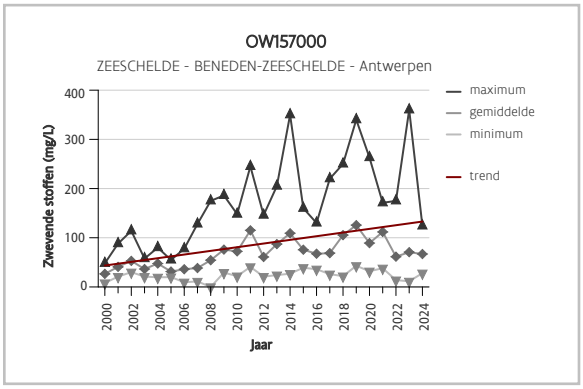

OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Tin totaal (µg/L)
4
3
2
1
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

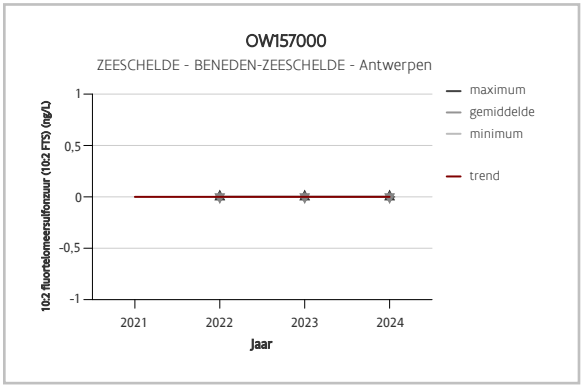
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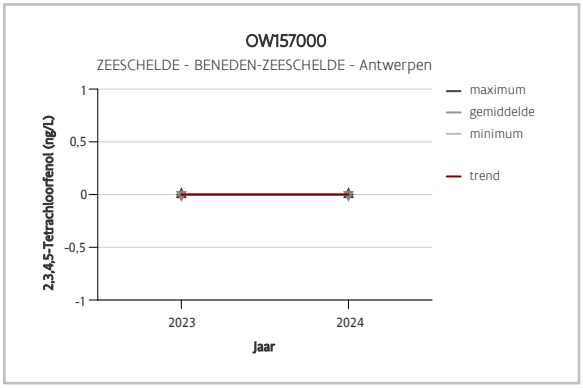


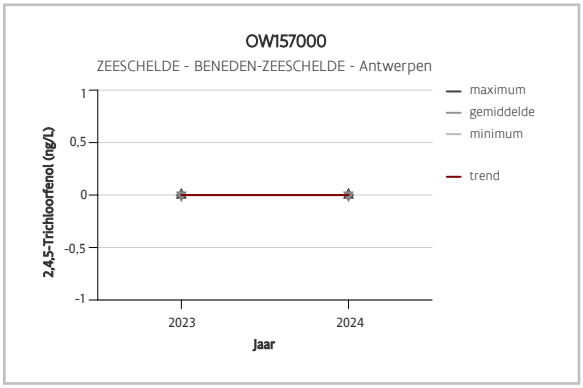


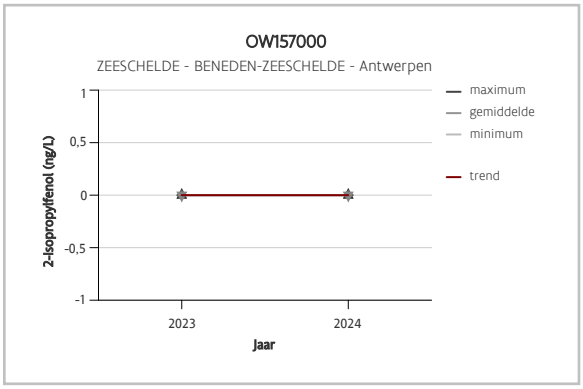


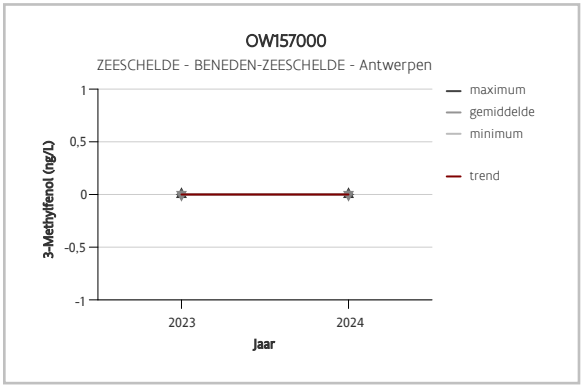
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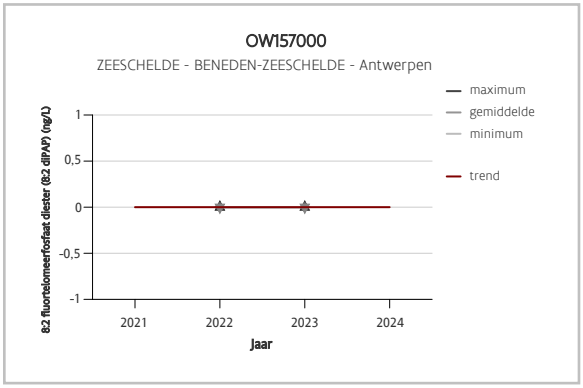


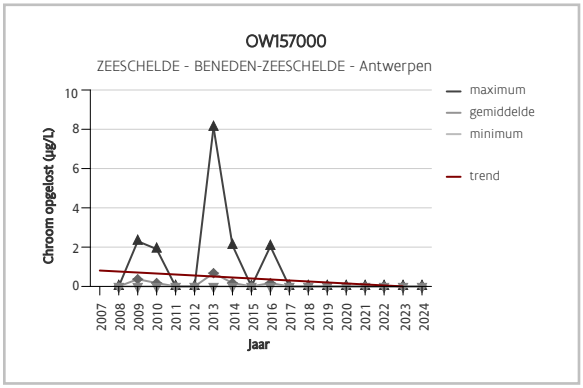


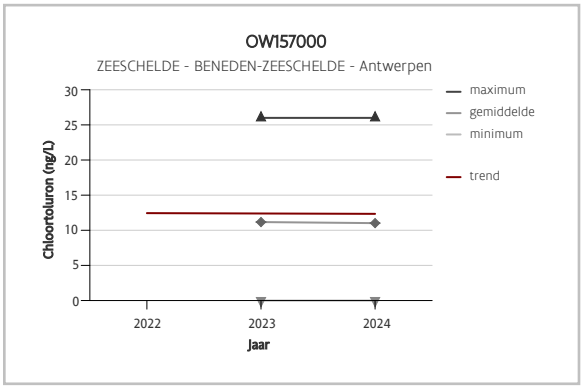


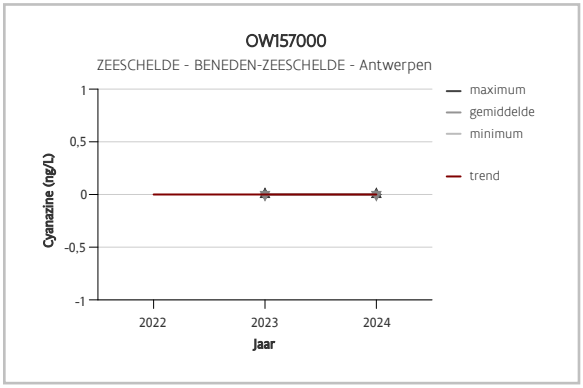


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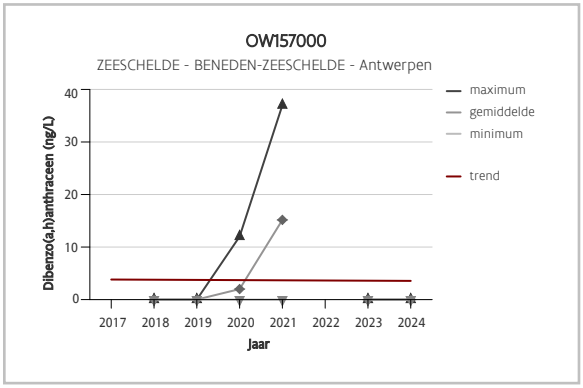


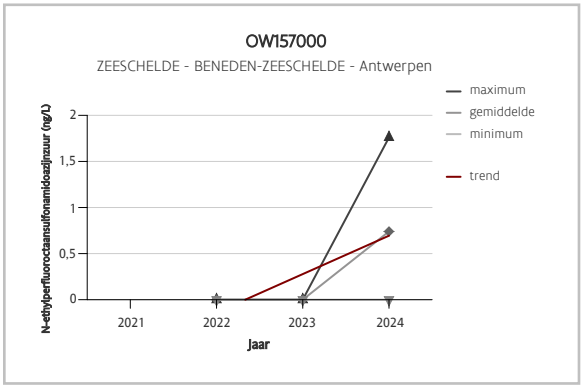


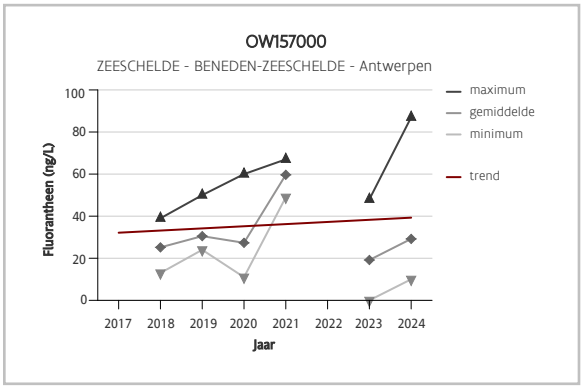


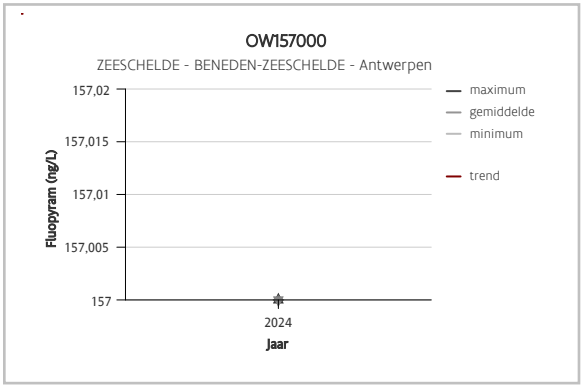
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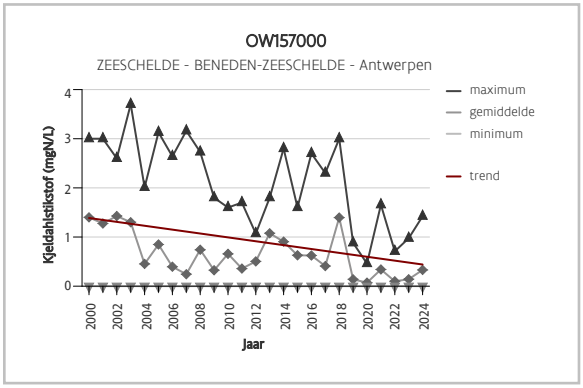


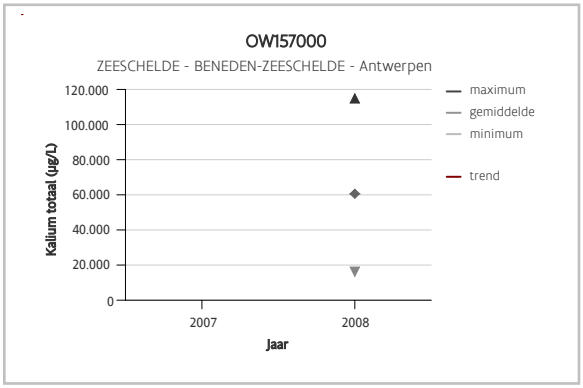


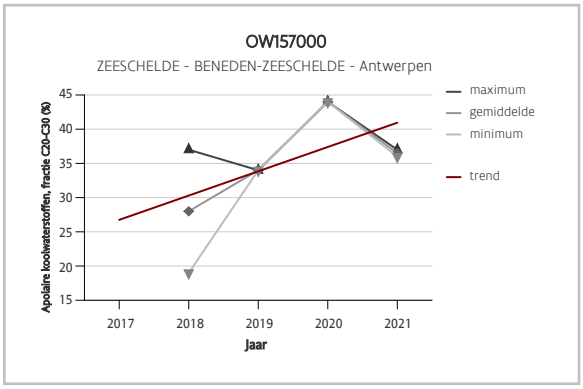


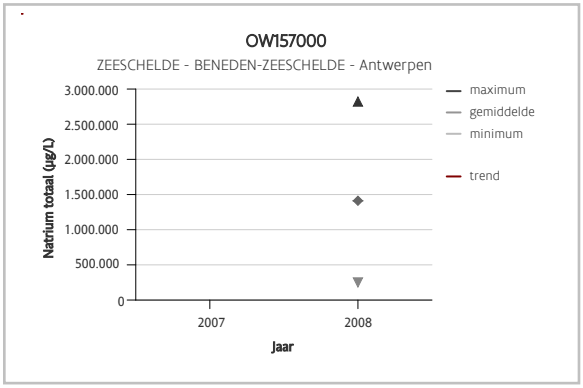


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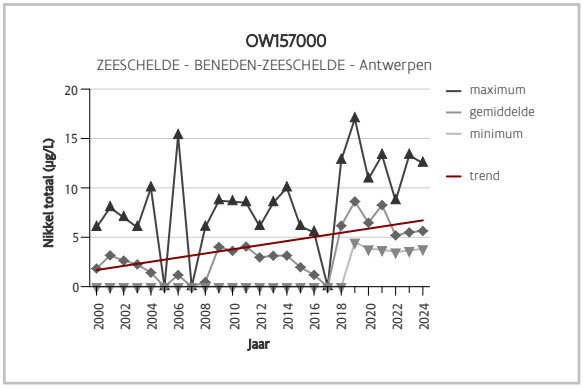


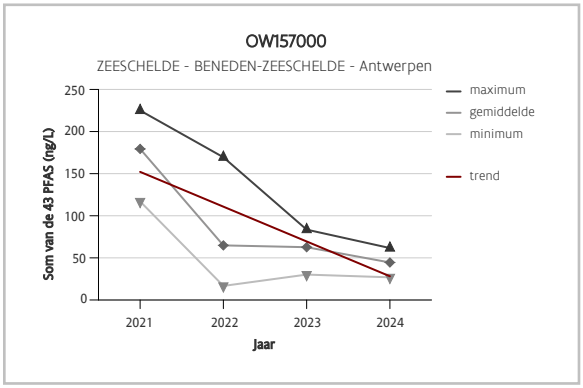


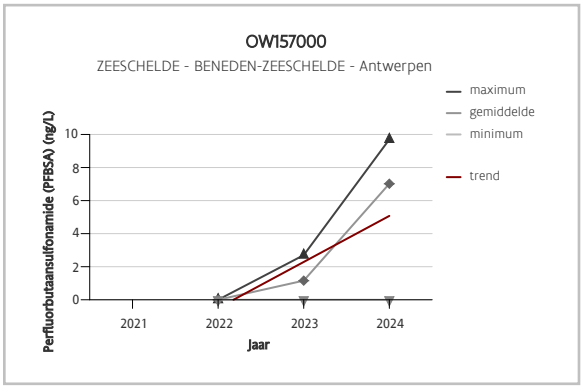


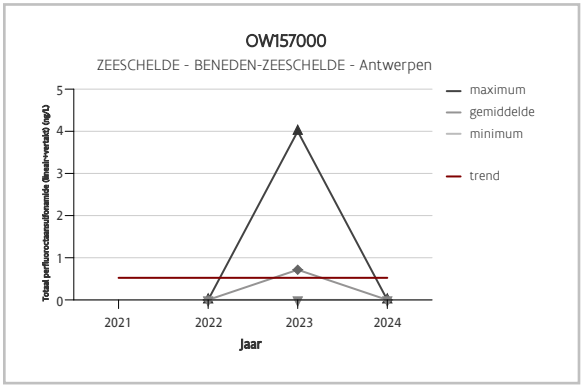
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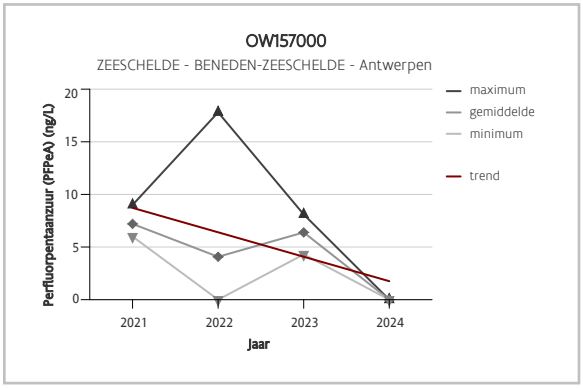


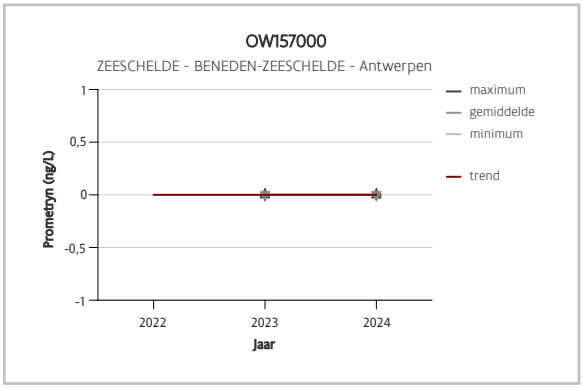


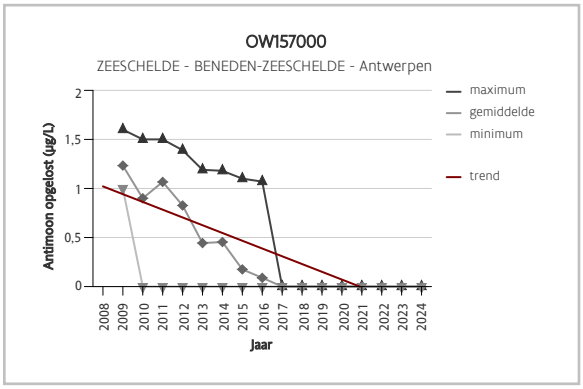


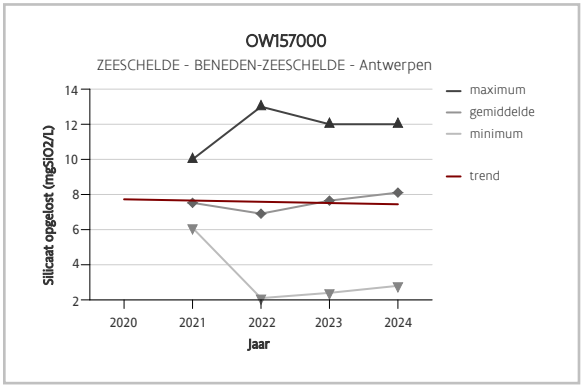
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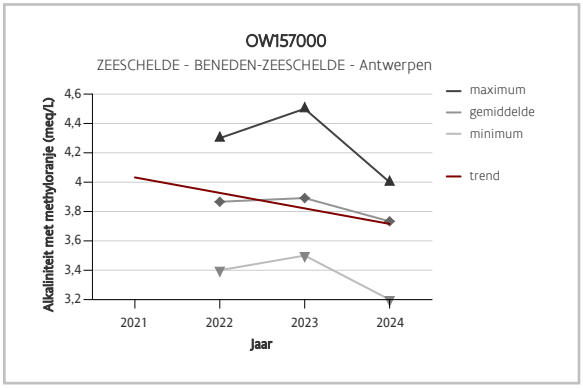


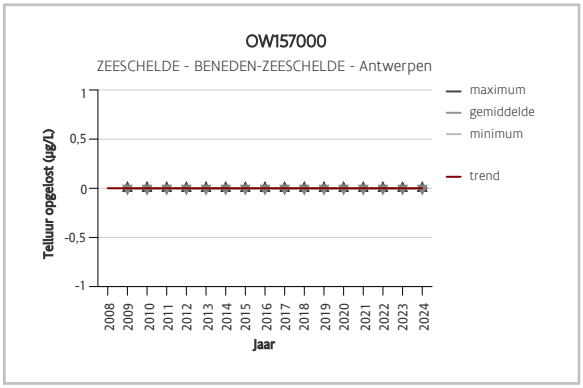


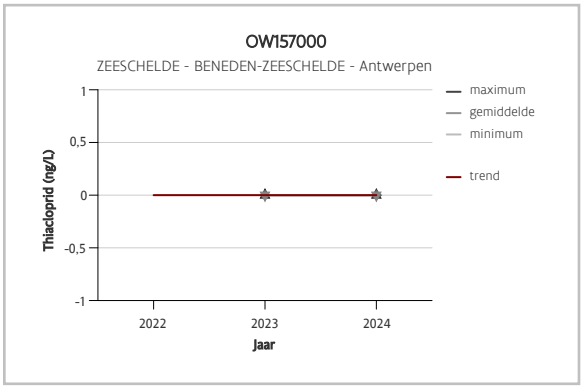


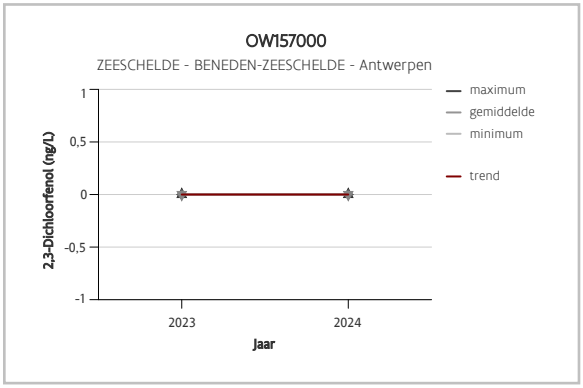


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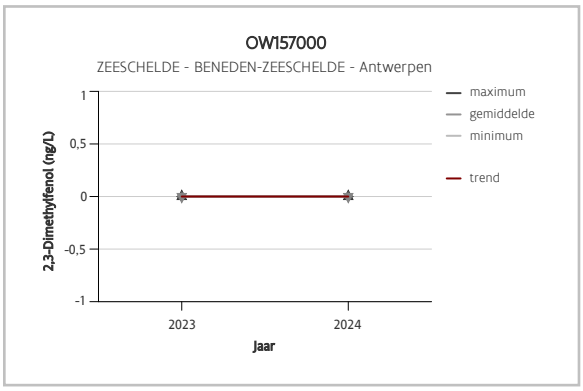


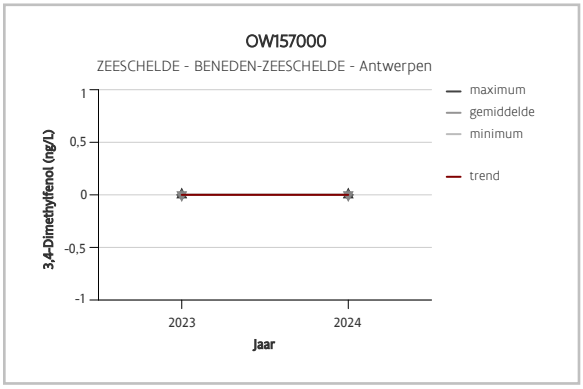


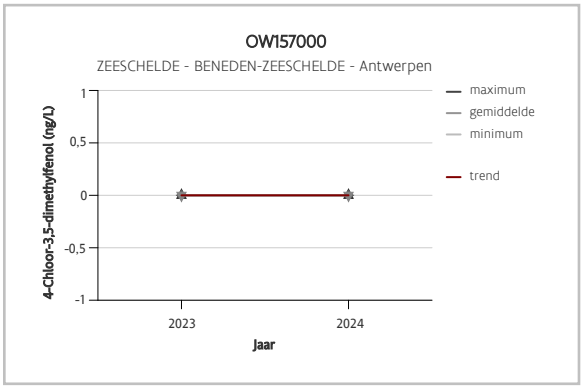


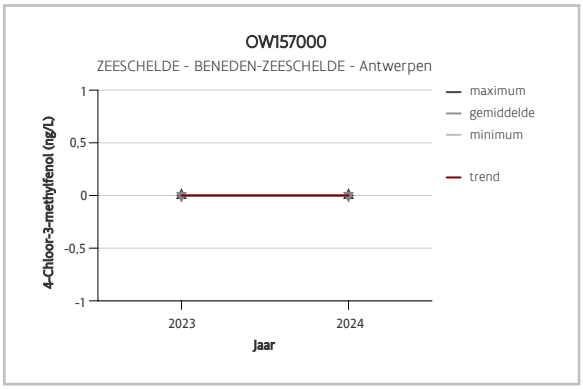


MONEOS Individuele grafieken

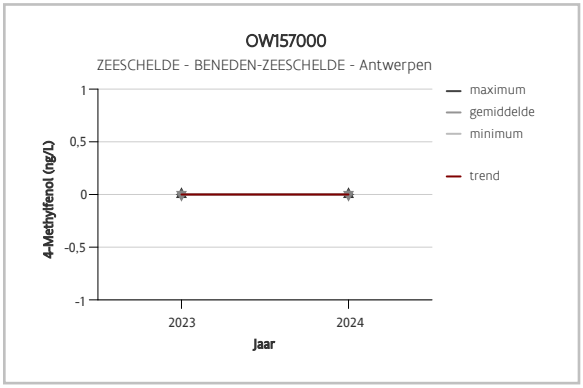


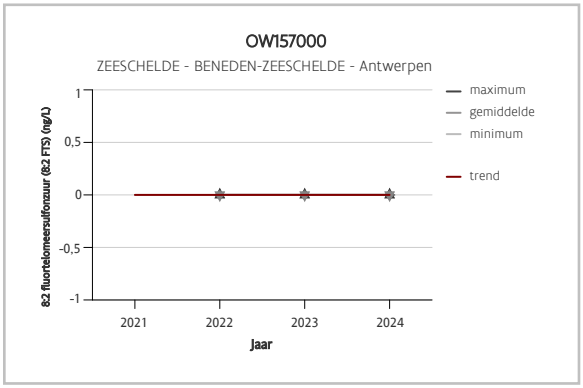


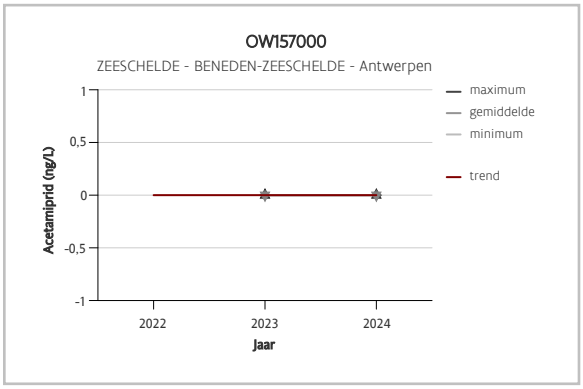


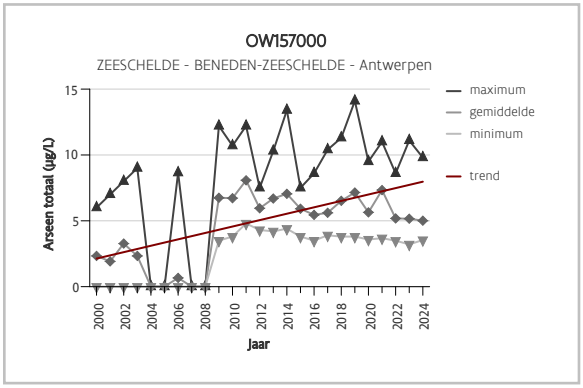


MONEOS Individuele grafieken



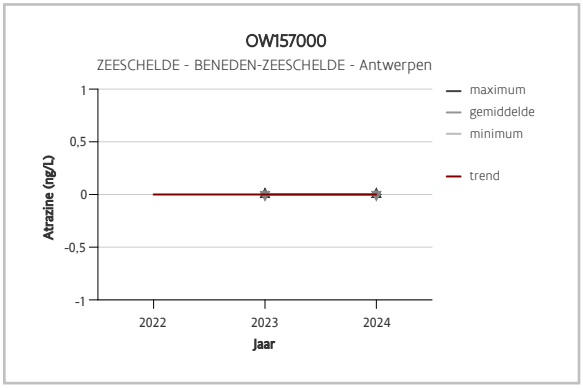


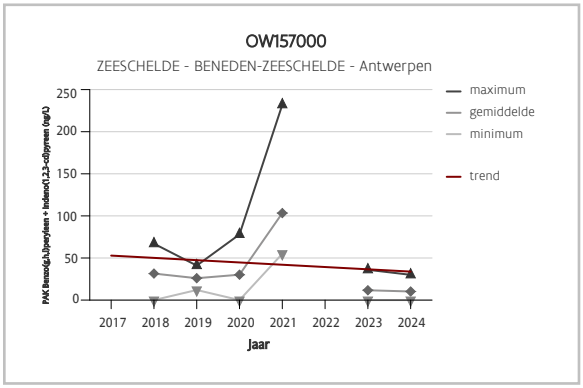


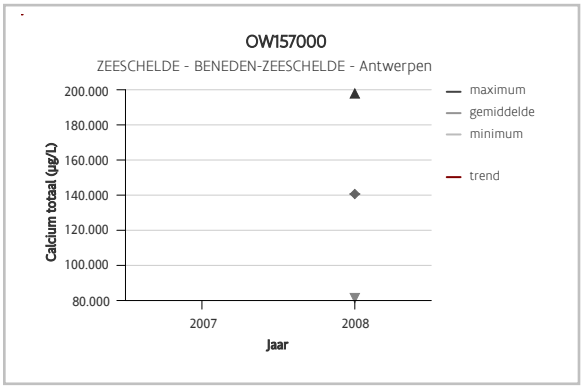


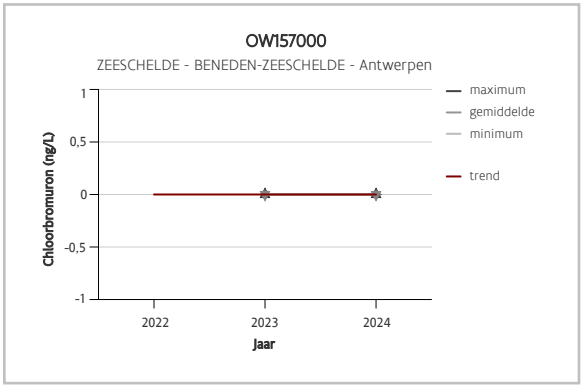
disclaimer

MONEOS Individuele grafieken



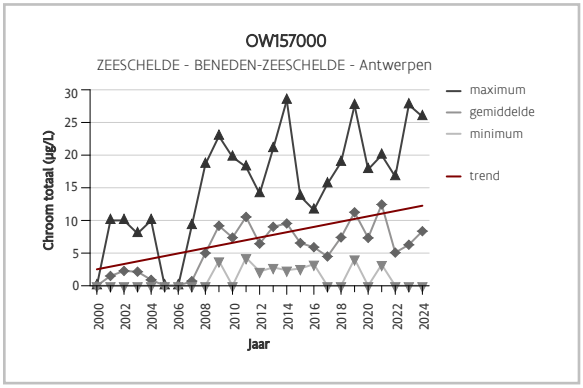


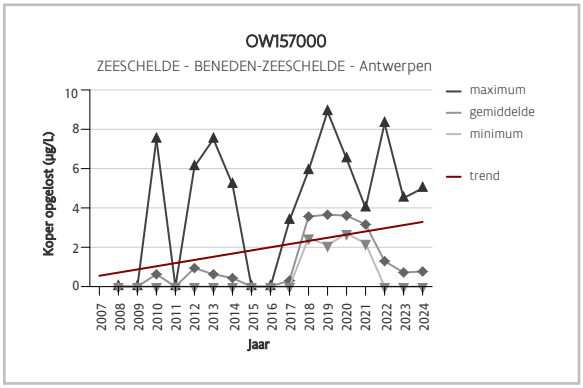


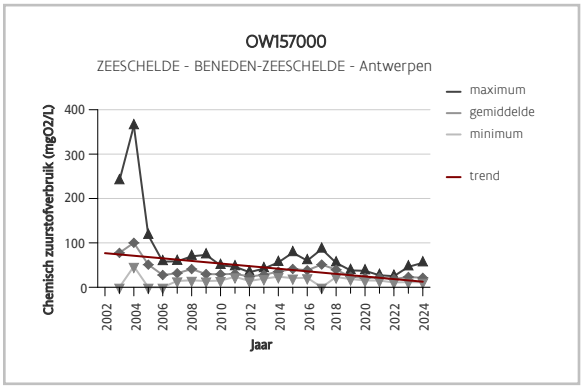


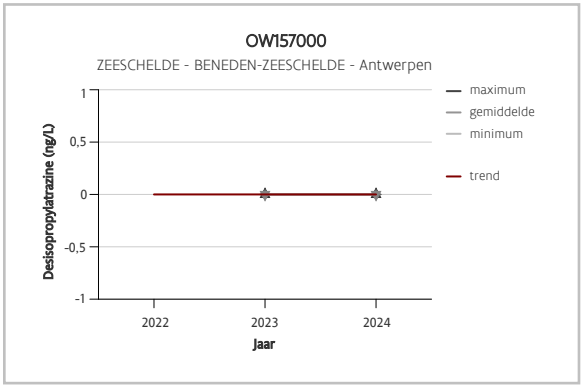
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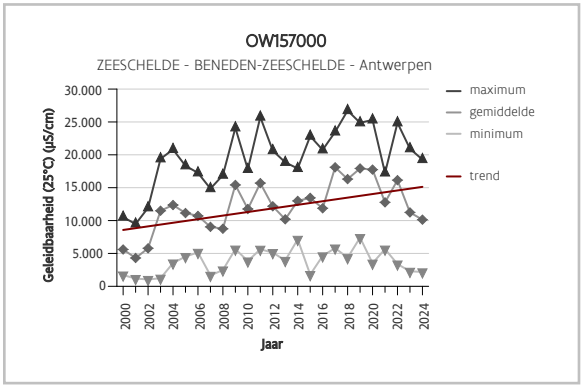
MONEOS Individuele grafieken

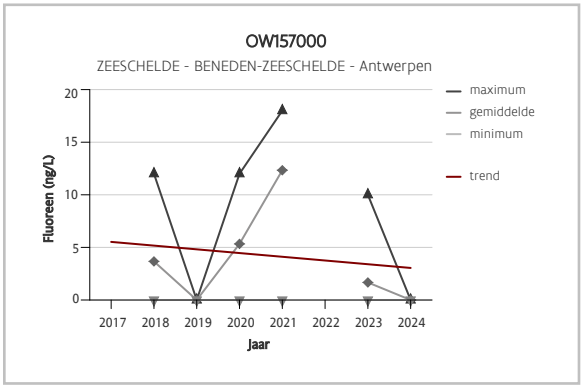


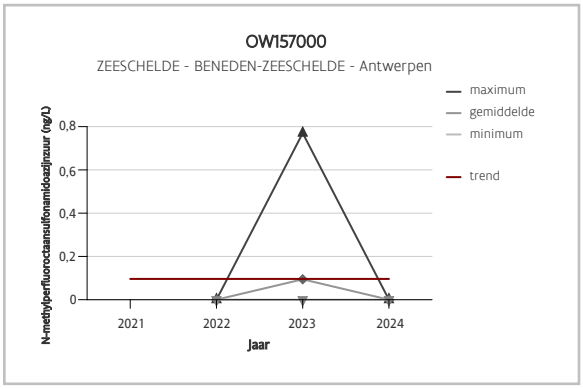


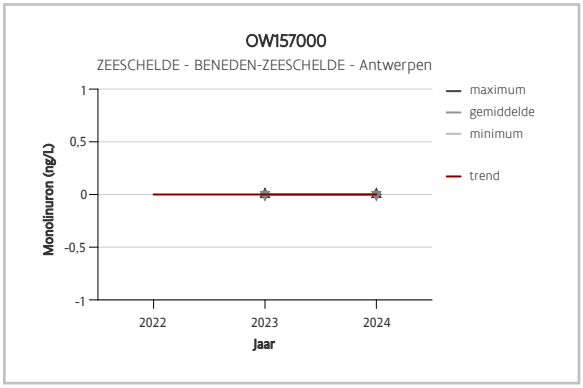





OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Geleidbaarheid (25°C) (µS/cm)
30.000
25.000
20.000
15.000
10.000
5.000
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

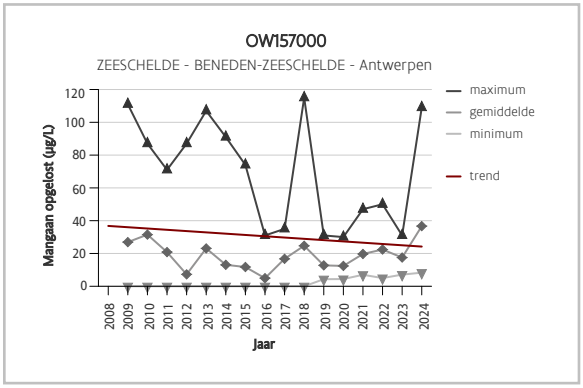

OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Fluoreen (ng/L)
20
15
10
5
0
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

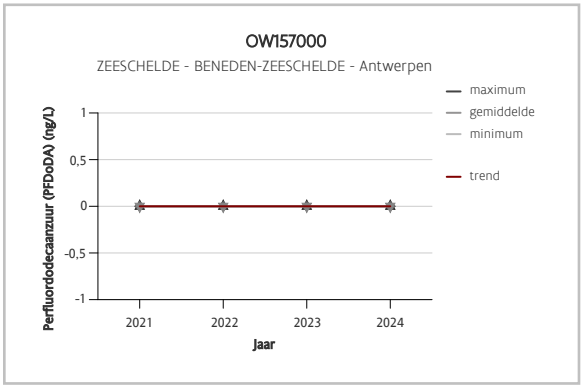

OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
N-methylperfluoroctaansulfonamidoazijnzuur (ng/L)
0,8
0,6
0,4
0,2
0
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

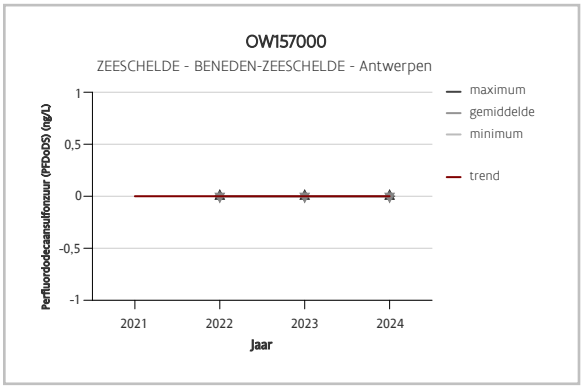

OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Monolinuron (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

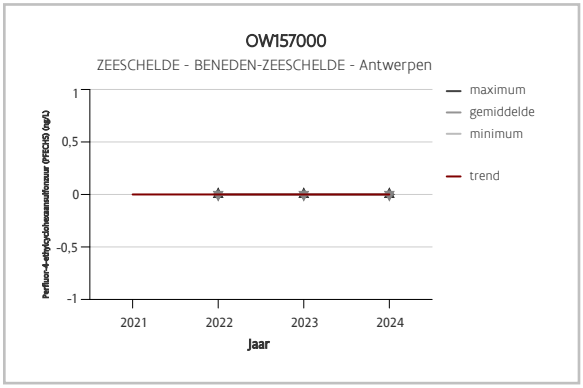
disclaimer

MONEOS Individuele grafieken



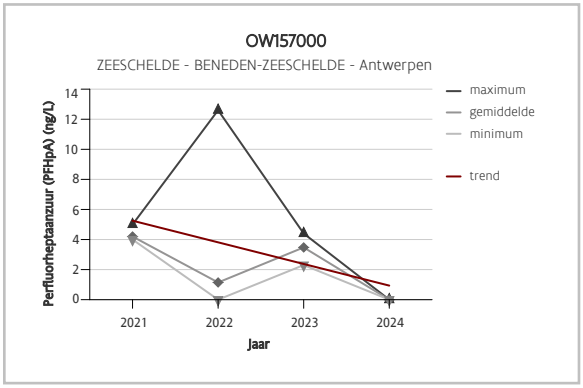


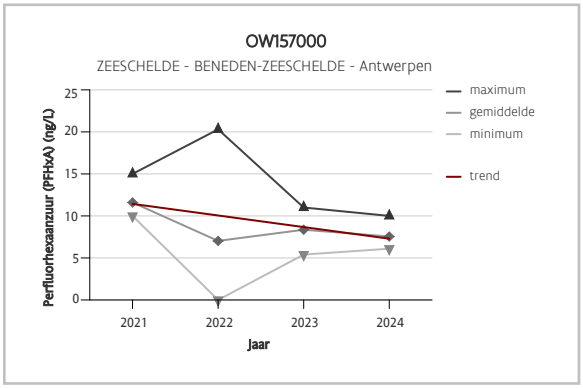


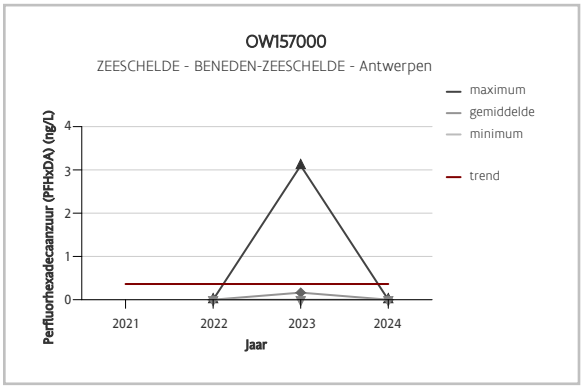


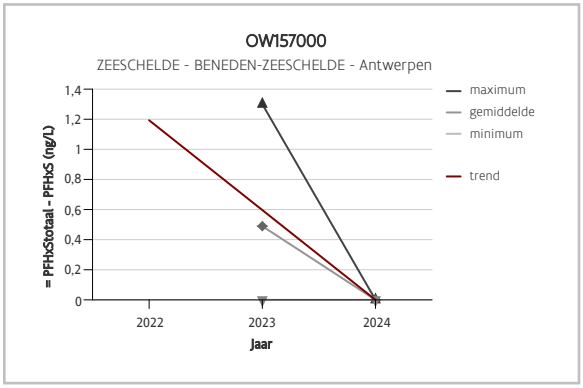
disclaimer

MONEOS Individuele grafieken

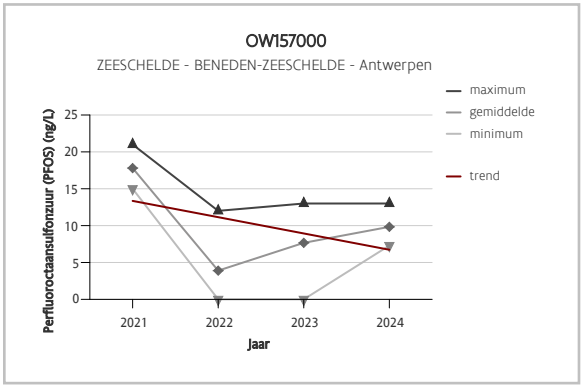


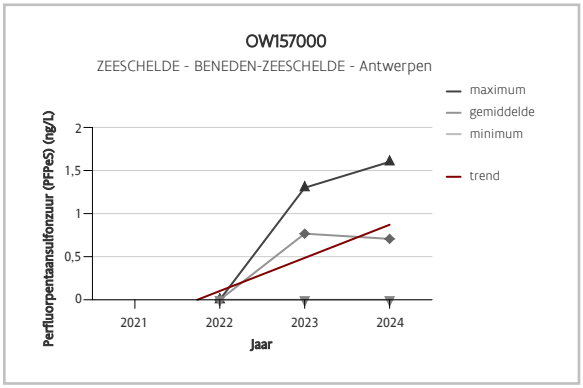


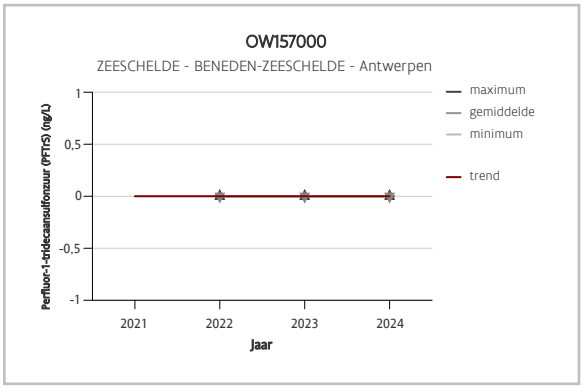


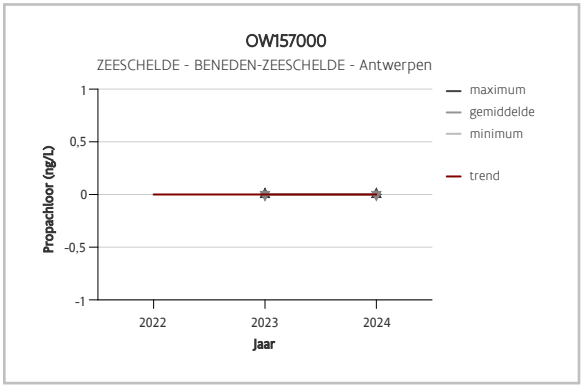


disclaimer


OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Perfluoroctaansulfonzuur (PFOS) (ng/L)
25
20
15
10
5
0
2021
2022
2023
2024
Jaar

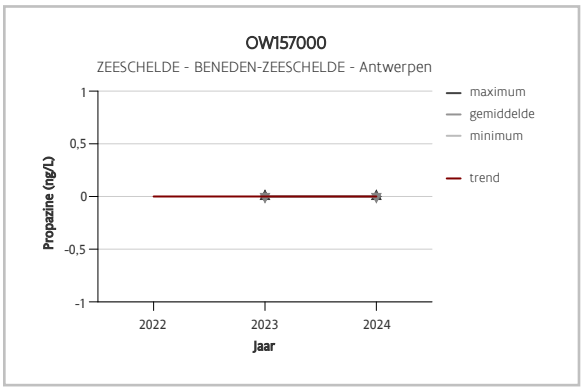

OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Perfluorpentaansulfonzuur (PFPeS) (ng/L)
2
1,5
1
0,5
0
2021
2022
2023
2024
Jaar

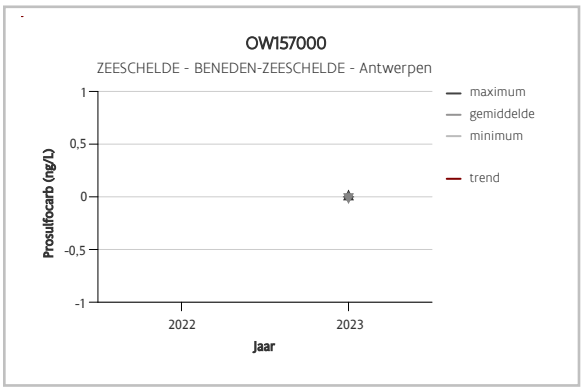

OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Perfluor-1-tridecaansulfonzuur (PFTrS) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
2024
Jaar

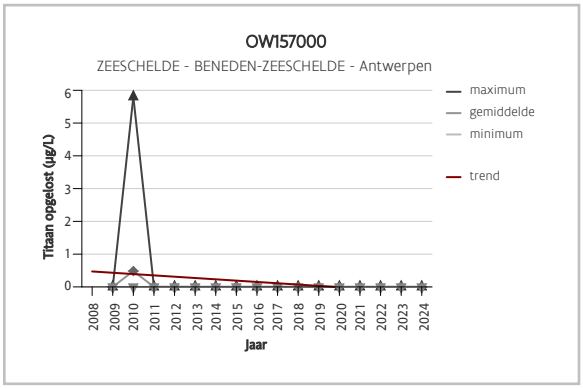

OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Propachloor (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

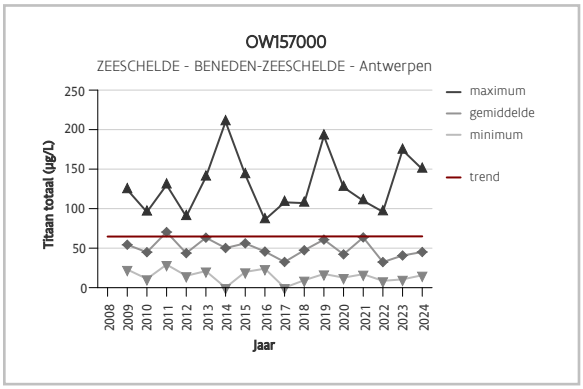
disclaimer

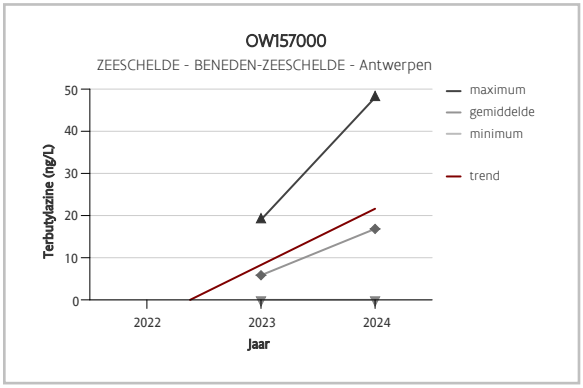
MONEOS Individuele grafieken

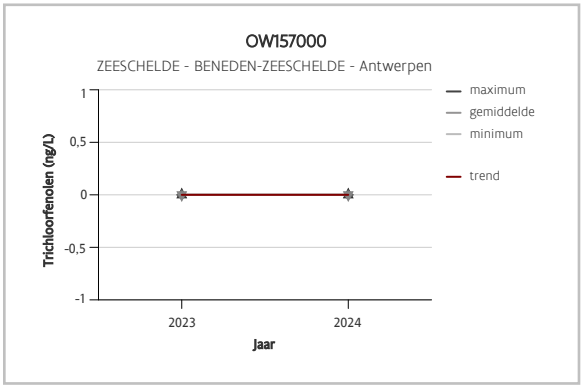


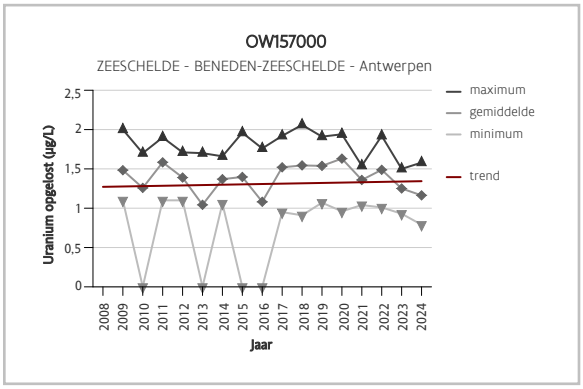


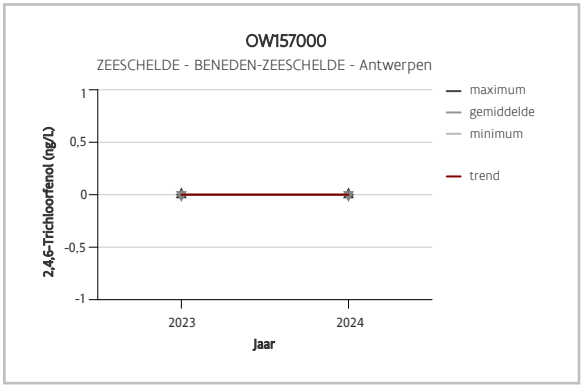





OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Terbutylazine (ng/L)
50
40
30
20
10
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

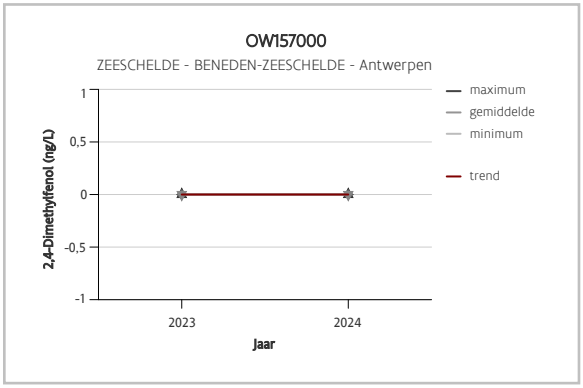

OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Trichloorfenolen (ng/L)
1
0,5
0
-0,5
-1
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

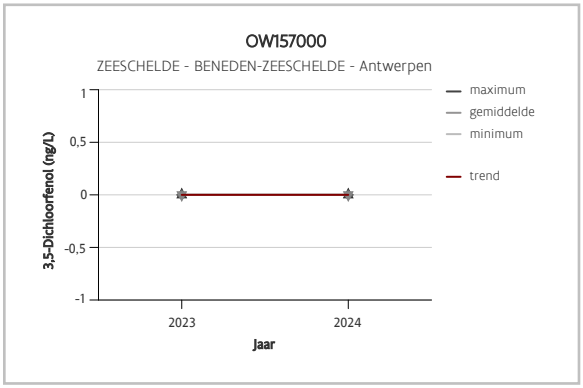

OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Uranium opgelost (µg/L)
2,5
2
1,5
1
0,5
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

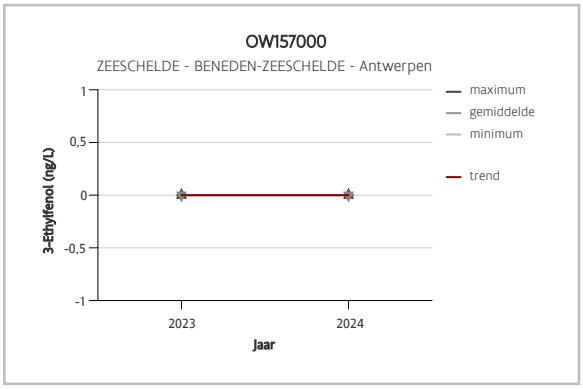

OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
2,4,6-Trichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

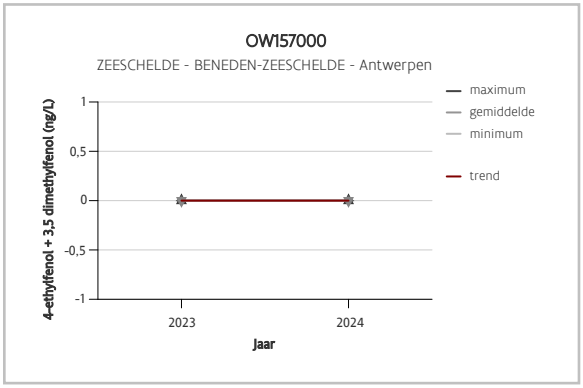
disclaimer

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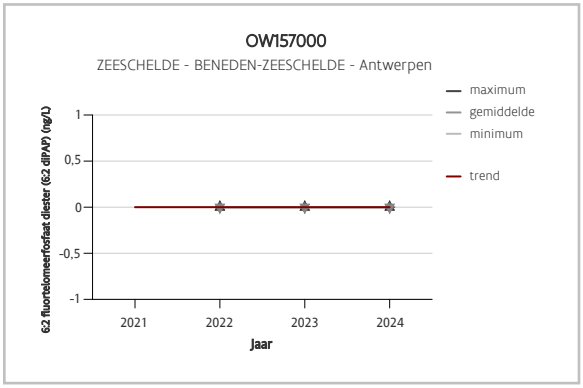


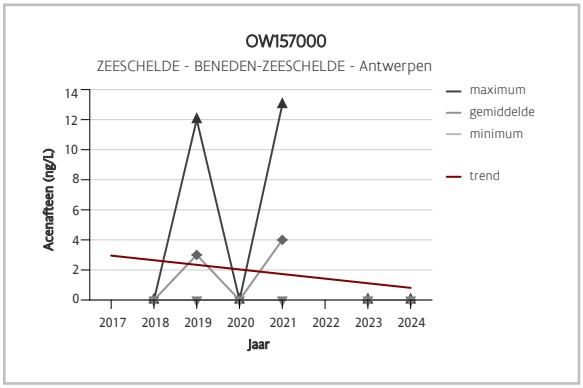


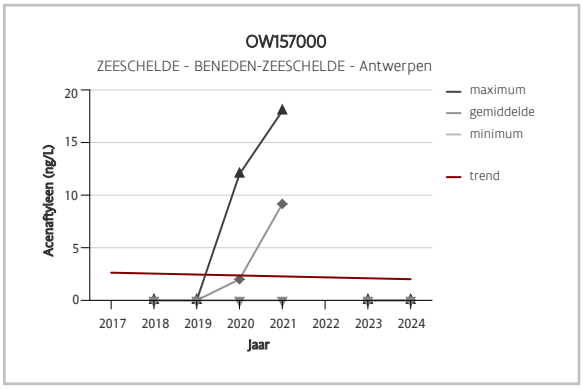


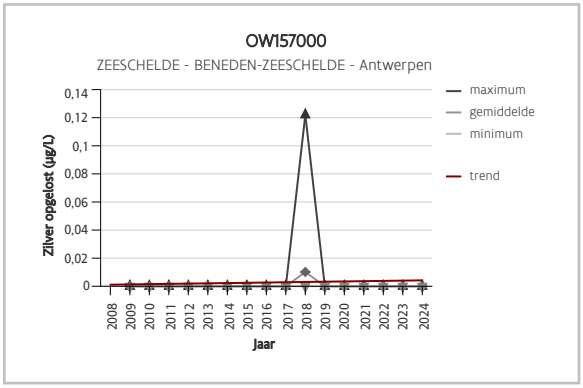


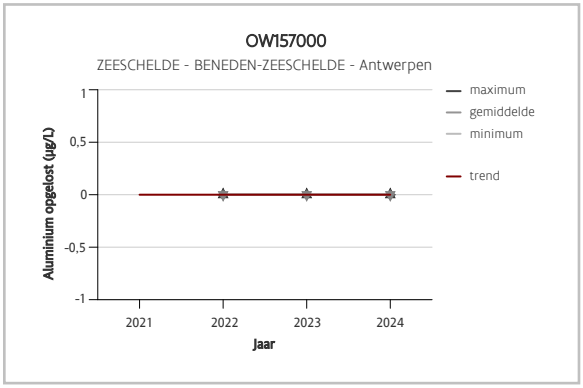
MONEOS Individuele grafieken

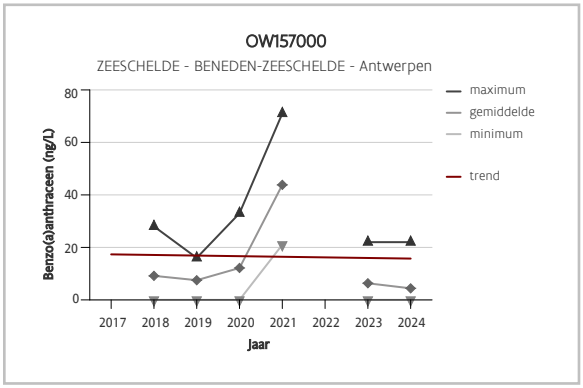


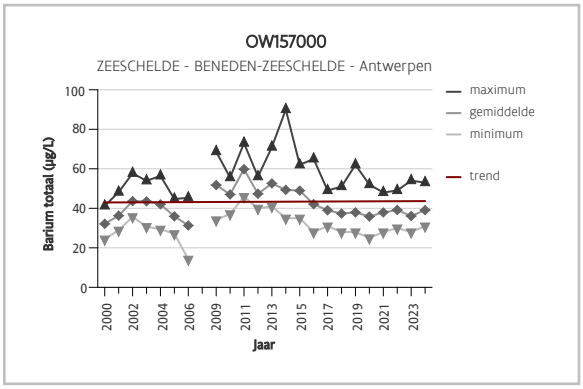


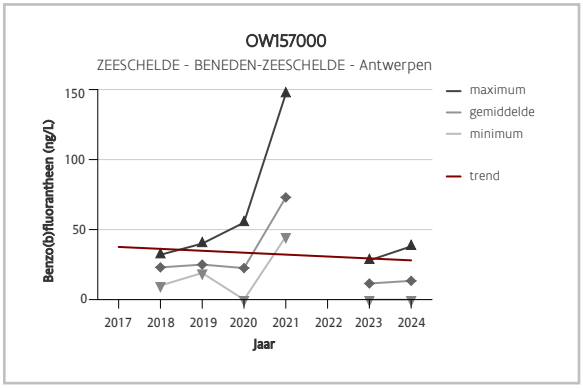


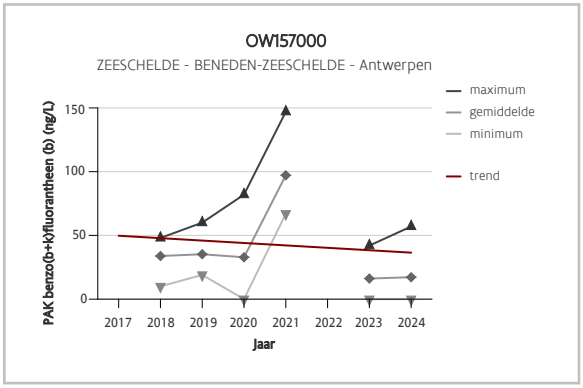


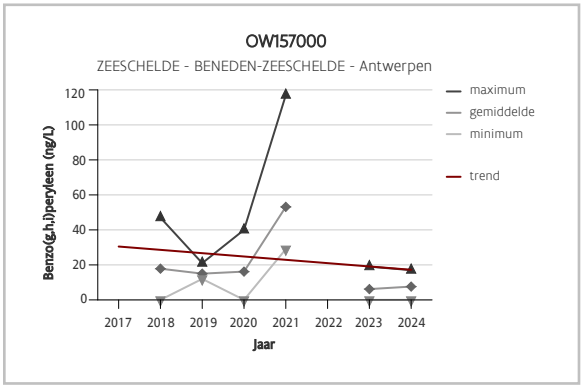

OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Aluminium opgelost (µg/L)
1
0,5
0
-0,5
-1
2021
2022
2023
2024
Jaar

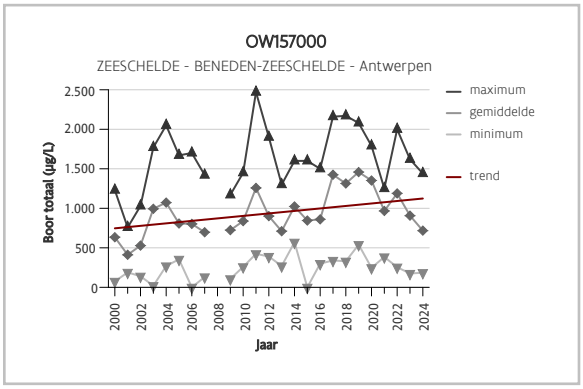

OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Benzo(a)anthraceen (ng/L)
80
60
40
20
0
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

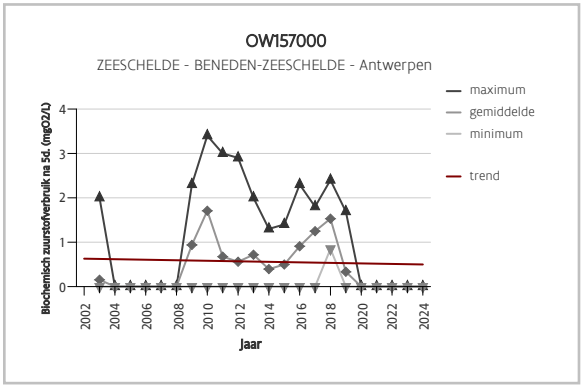

OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Barium totaal (µg/L)
100
80
60
40
20
0
2000
2002
2004
2006
2009
2011
2013
2015
2017
2019
2021
2023
Jaar


OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Benzo(b)fluorantheen (ng/L)
150
100
50
0
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

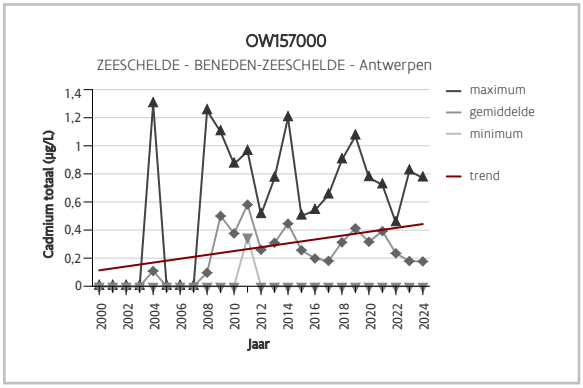

OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
PAK benzo(b+k)fluorantheen (b) (ng/L)
150
100
50
0
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

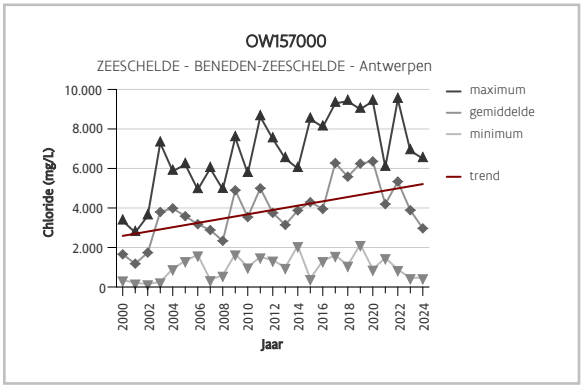

OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Benzo(g,h,i)peryleen (ng/L)
120
100
80
60
40
20
0
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

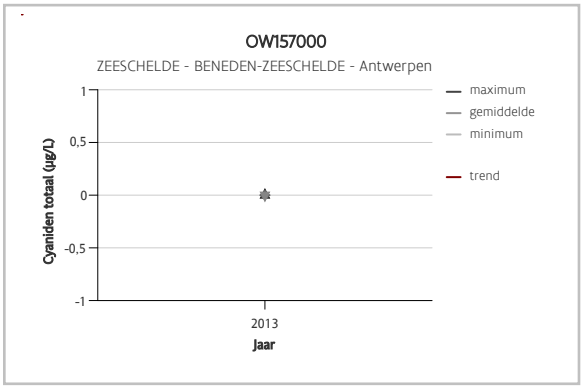

OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Boor totaal (µg/L)
2.500
2.000
1.500
1.000
500
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

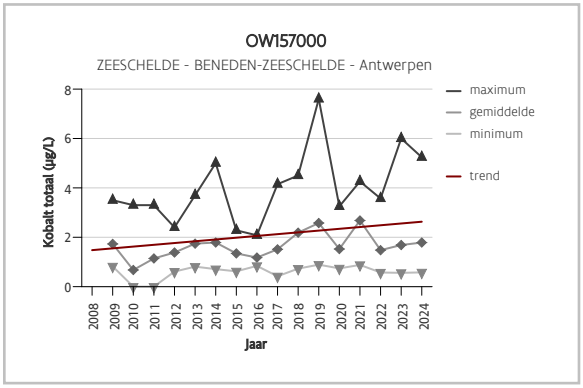

OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Biochemisch zuurstofverbruik na 5d. (mgO2/L)
4
3
2
1
0
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

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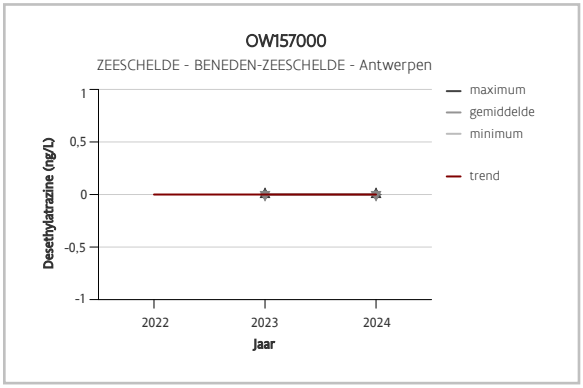


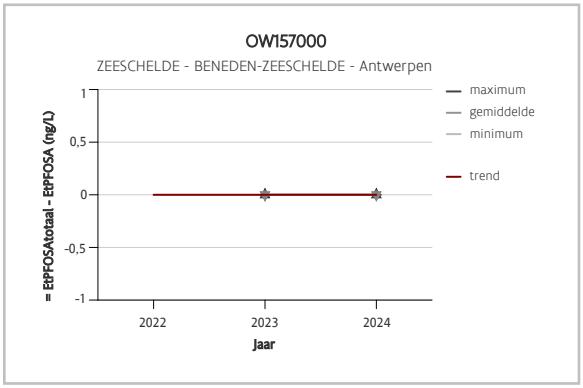


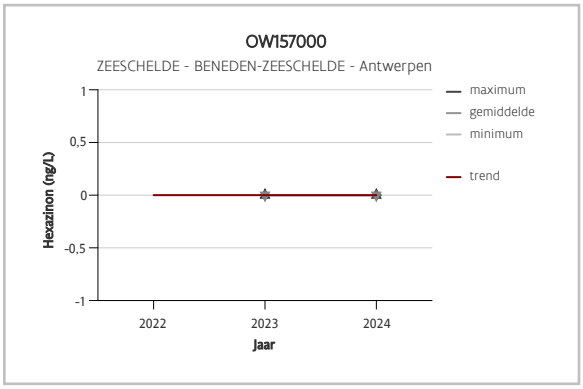


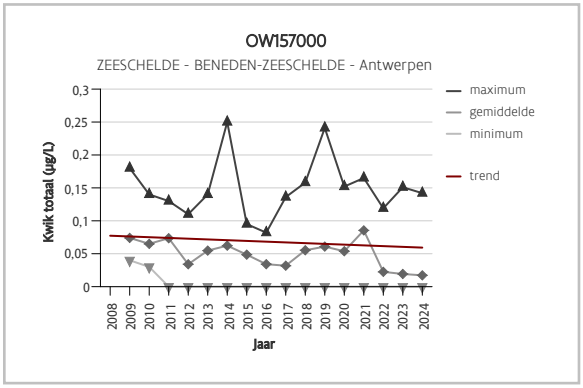


MONEOS Individuele grafieken



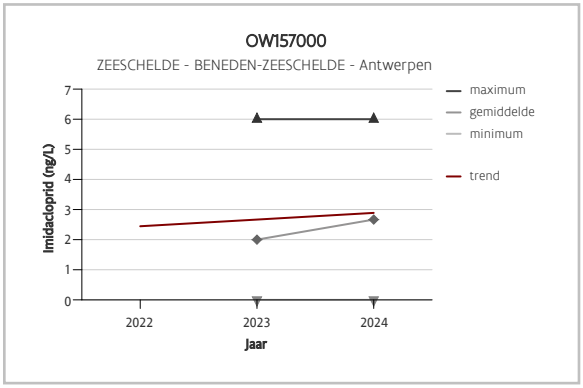


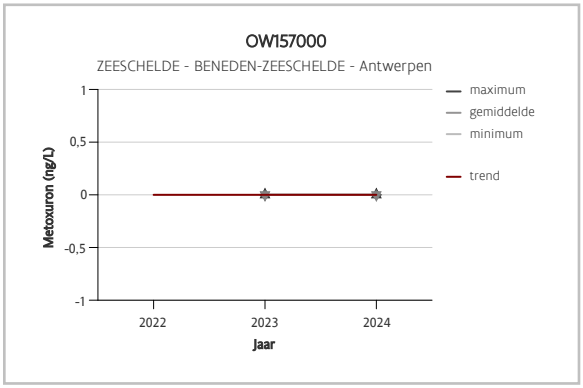


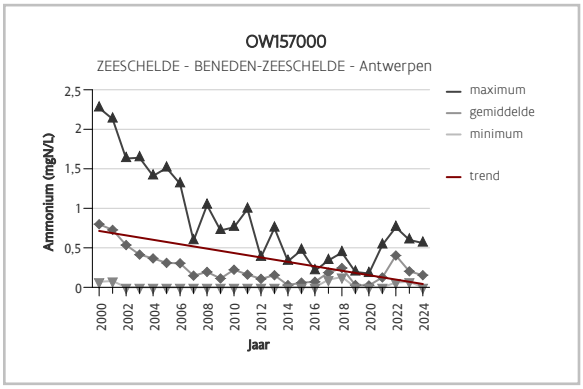


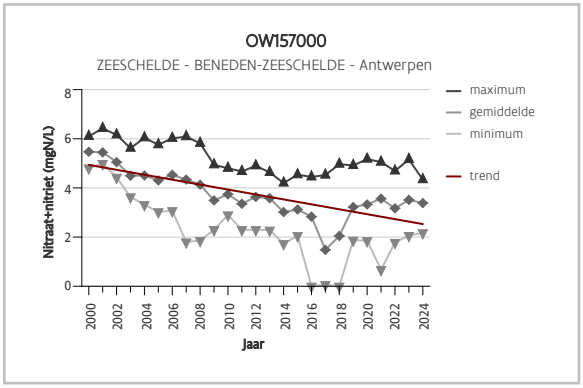
disclaimer

MONEOS Individuele grafieken



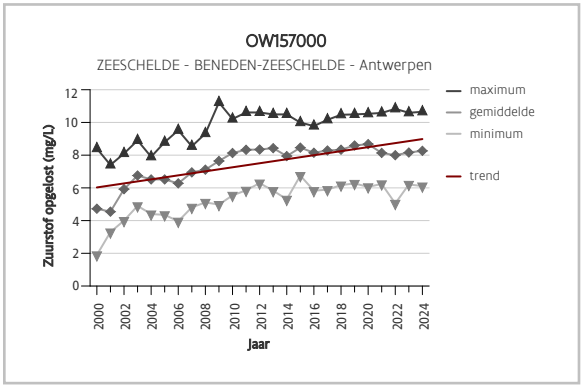


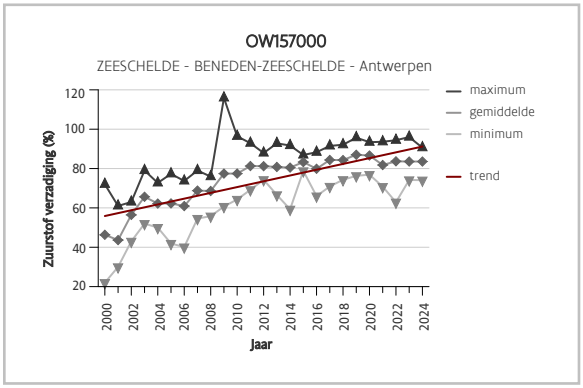


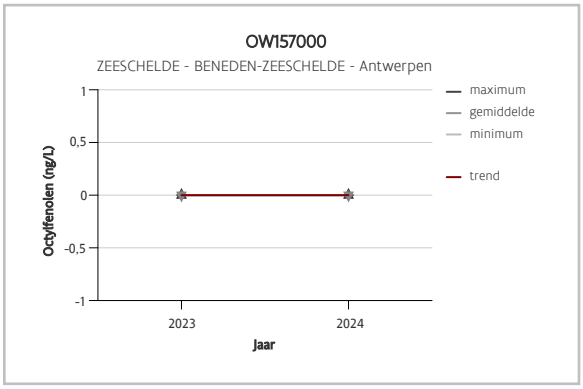


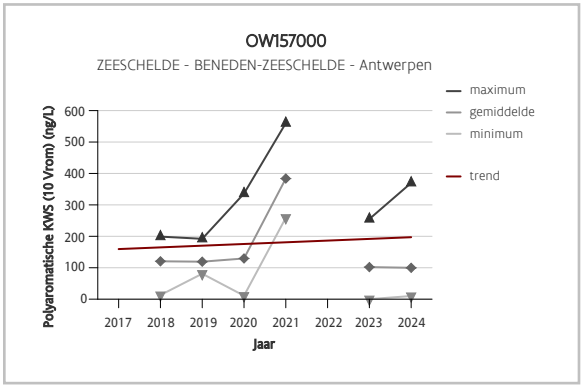
disclaimer

MONEOS Individuele grafieken



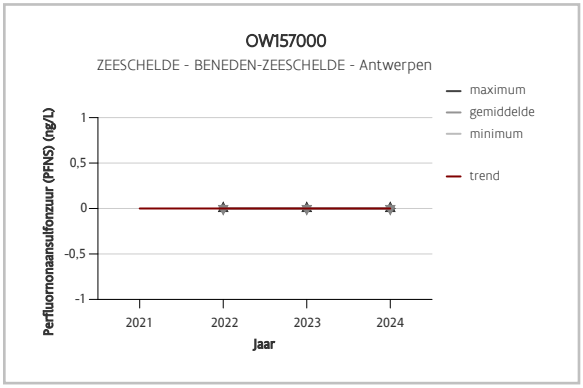


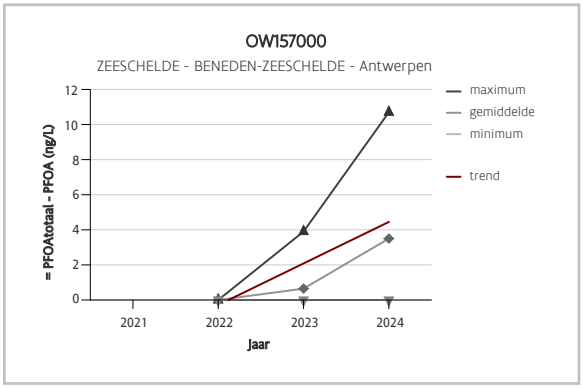


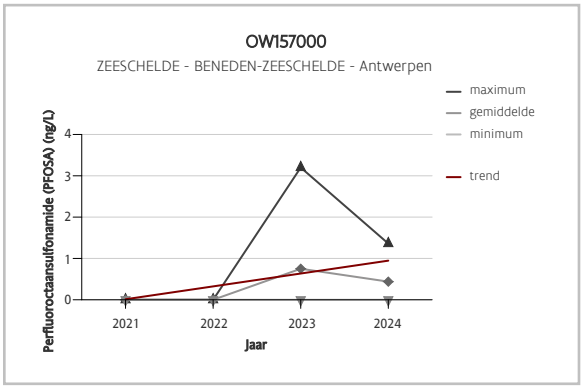


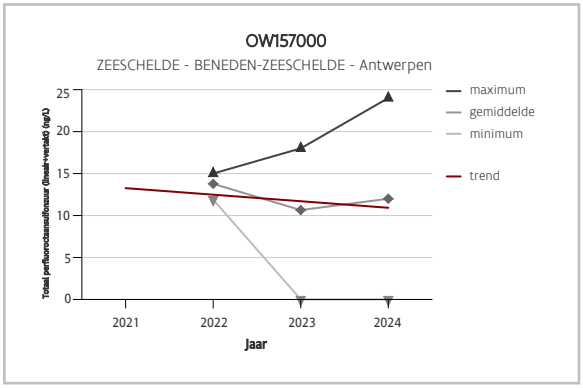
disclaimer

MONEOS Individuele grafieken



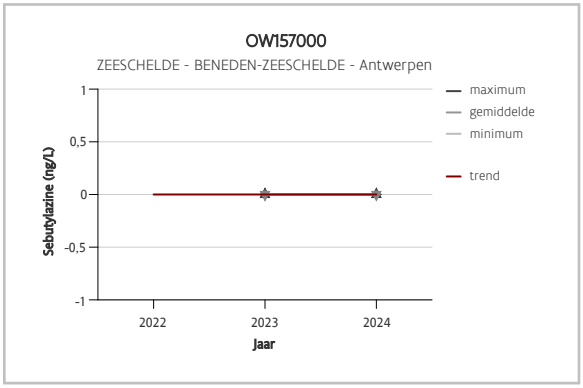


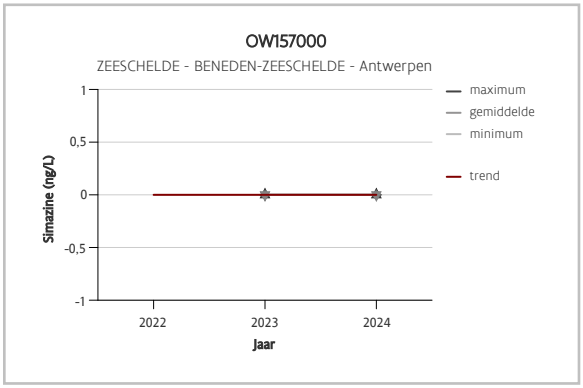


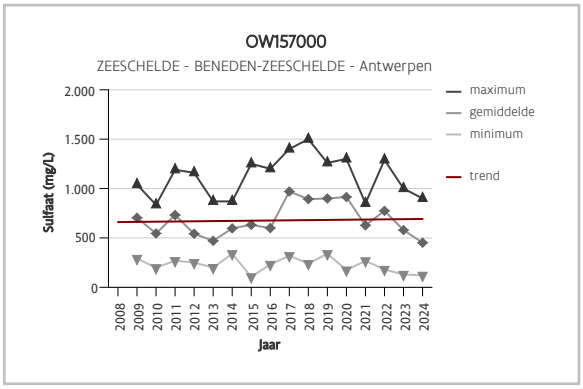


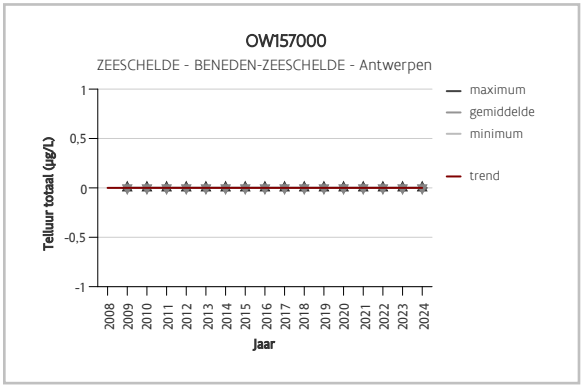
disclaimer

MONEOS Individuele grafieken

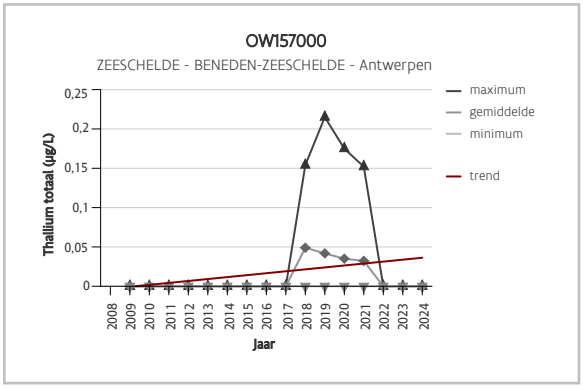


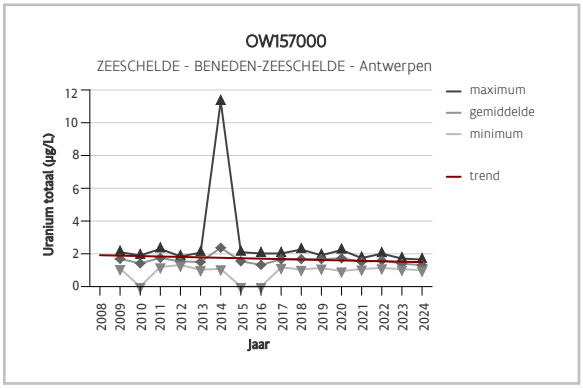


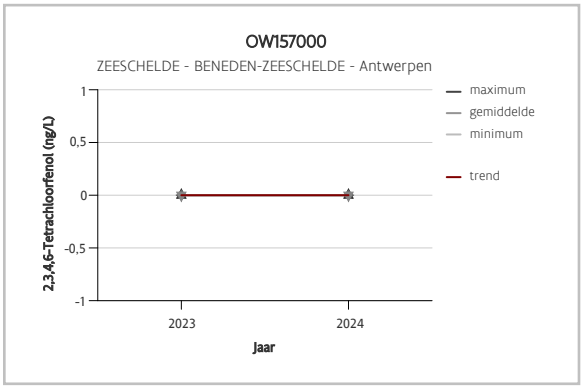


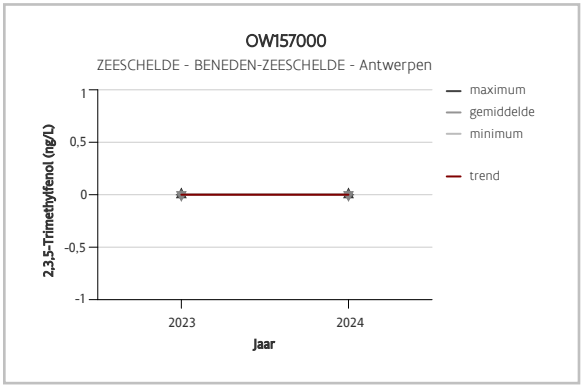


disclaimer


OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Thallium totaal (µg/L)
0,25
0,2
0,15
0,1
0,05
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

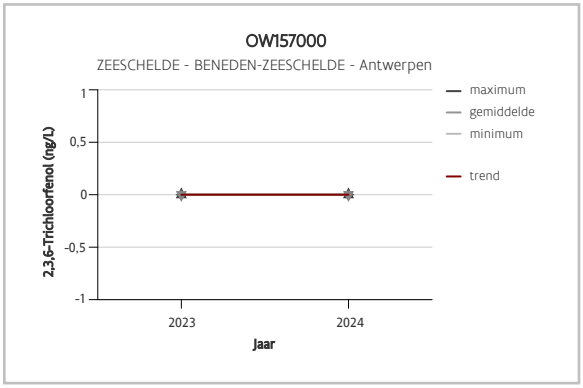

OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Uranium totaal (µg/L)
12
10
8
6
4
2
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

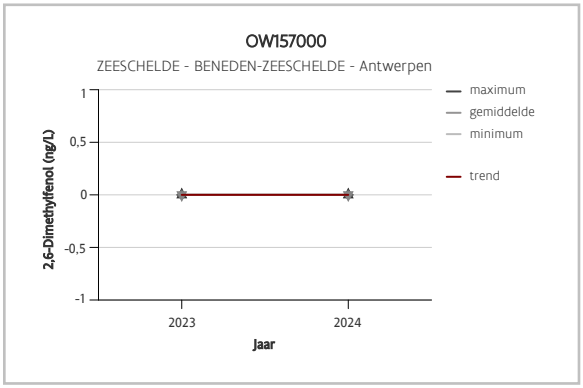

OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
2,3,4,6-Tetrachloorfenol (ng/L)
1
0,5
0
-0,5
-1
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

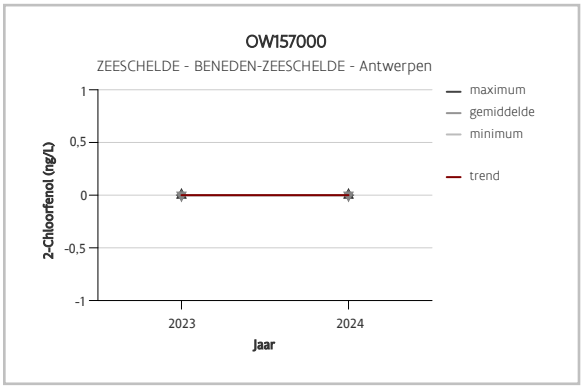

OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
2,3,5-Trimethylfenol (ng/L)
1
0,5
0
-0,5
-1
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

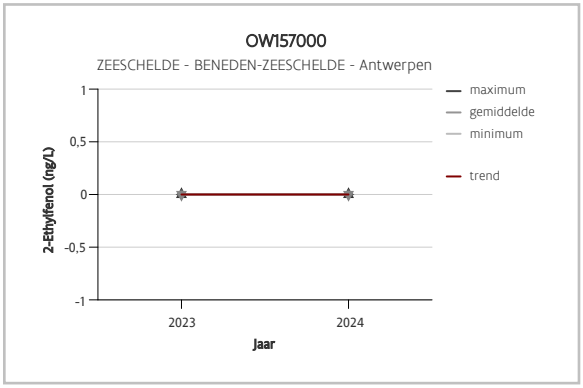
disclaimer

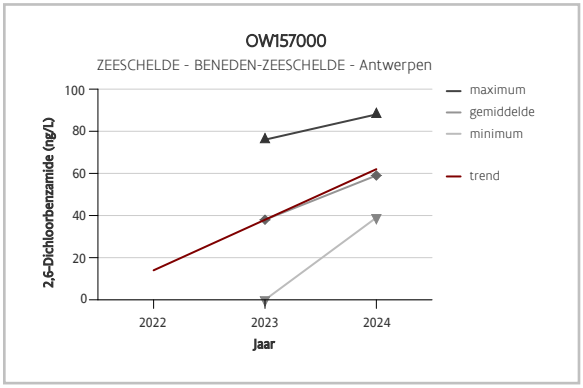
MONEOS Individuele grafieken

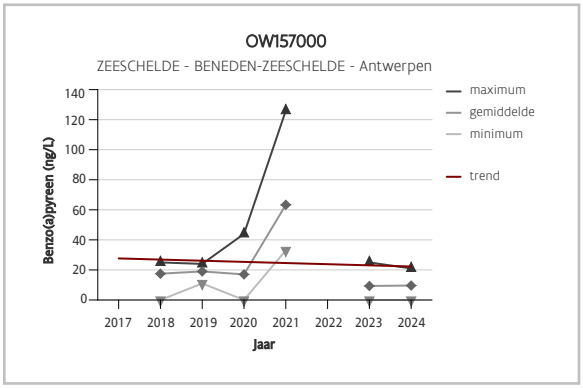


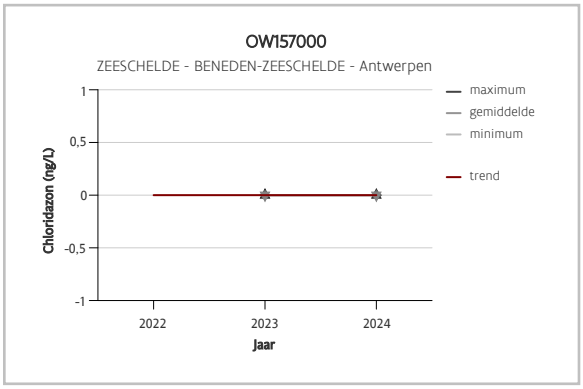


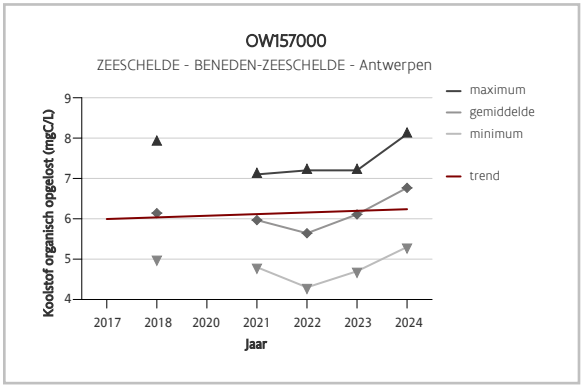




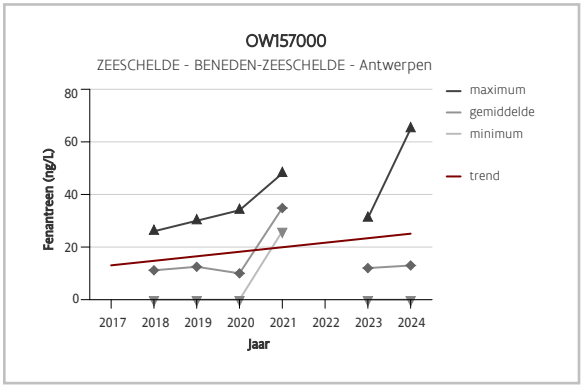

OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
2,6-Dichloorbenzamide (ng/L)
100
80
60
40
20
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

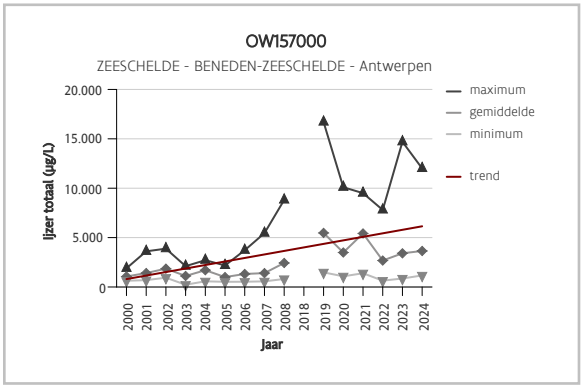

OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Benzo(a)pyreen (ng/L)
140
120
100
80
60
40
20
0
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

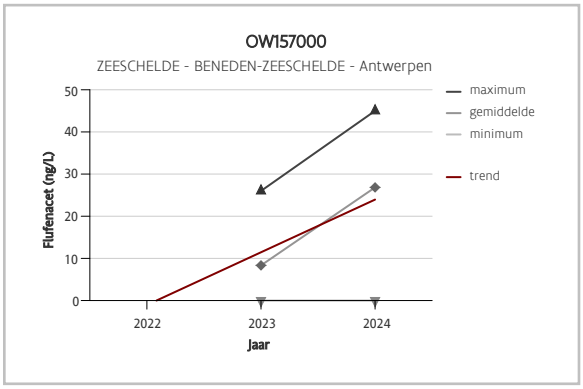

OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Chloridazon (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

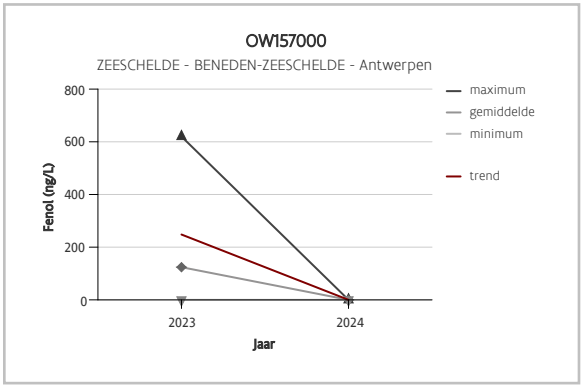

OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Koolstof organisch opgelost (mgC/L)
9
8
7
6
5
4
2017
2018
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken



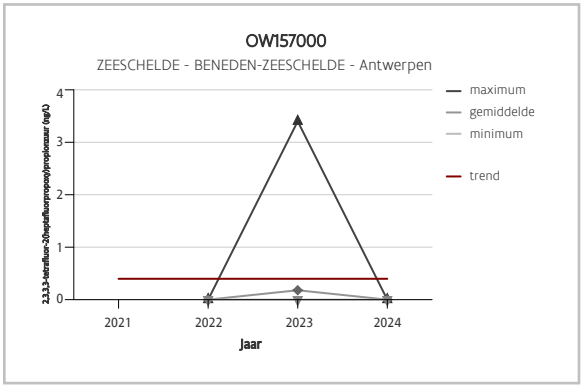


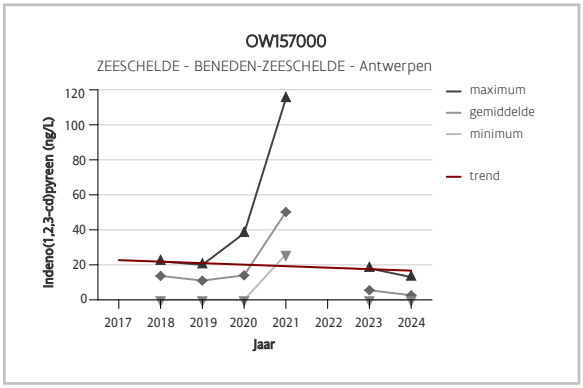


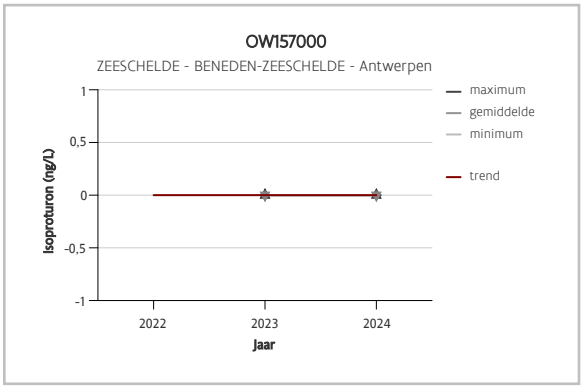


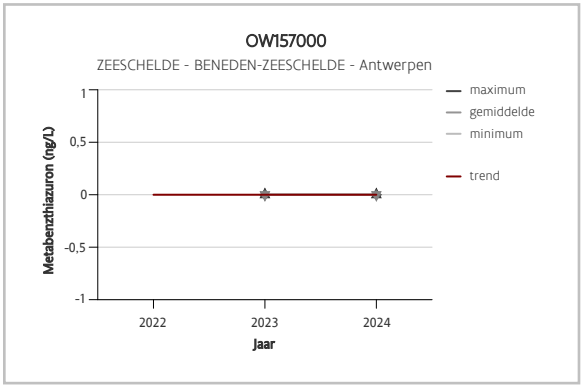
disclaimer

MONEOS Individuele grafieken



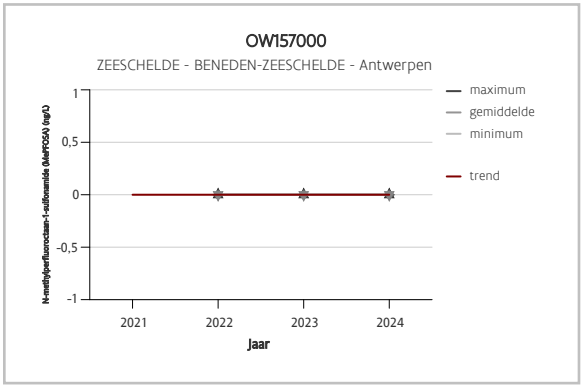


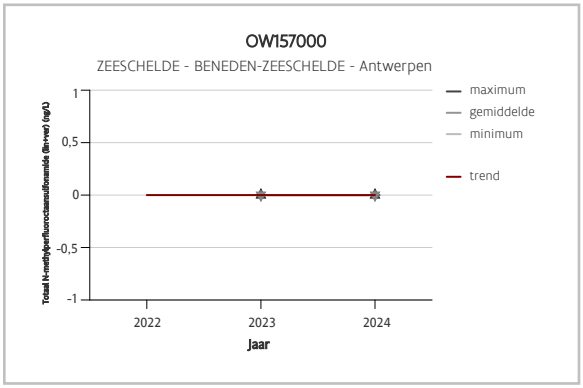


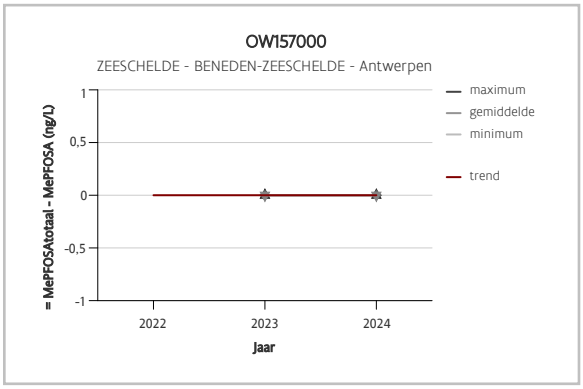


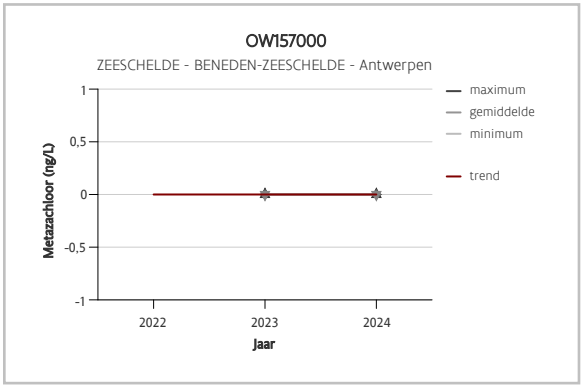
disclaimer

MONEOS Individuele grafieken



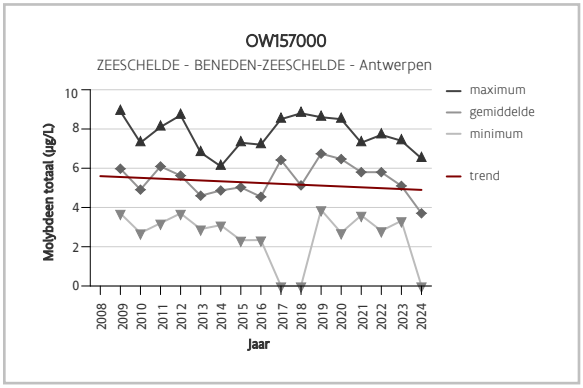


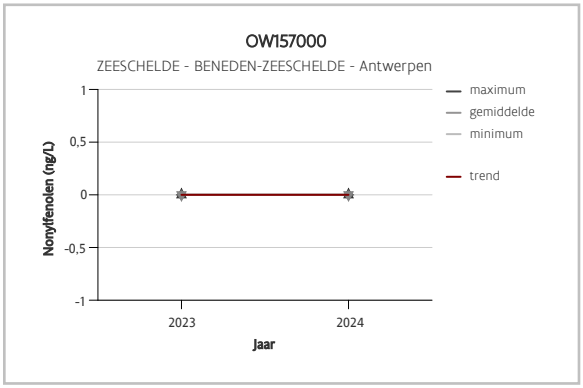


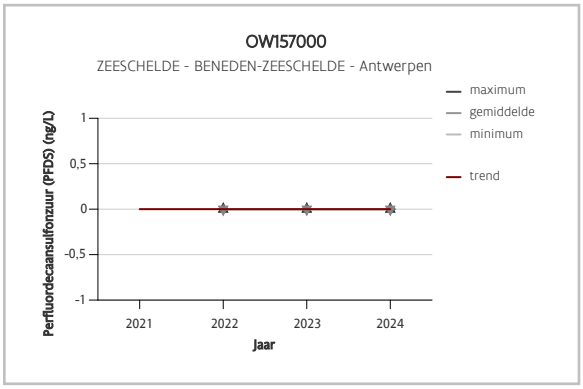


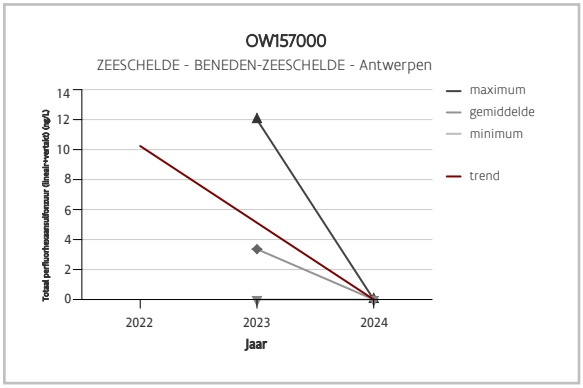
disclaimer

MONEOS Individuele grafieken

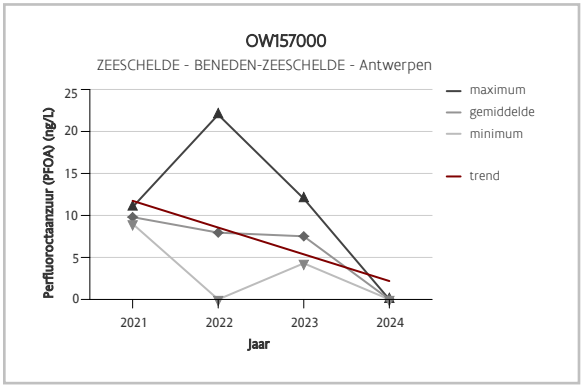


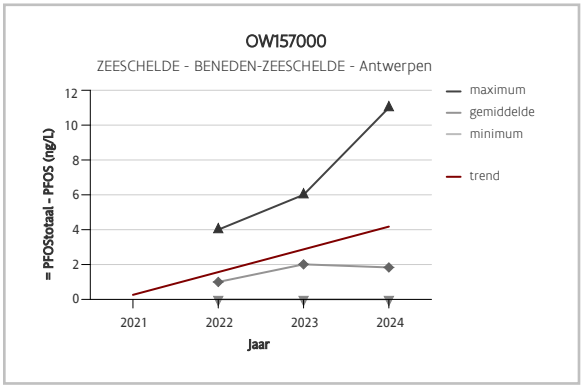


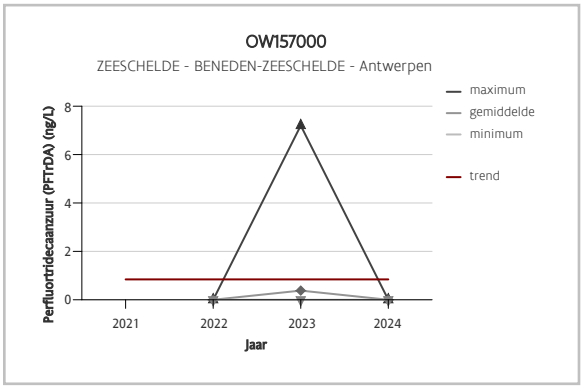


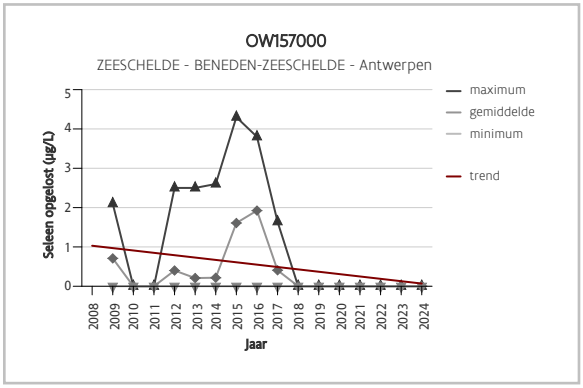


disclaimer


OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Perfluoroctaanzuur (PFOA) (ng/L)
25
20
15
10
5
0
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

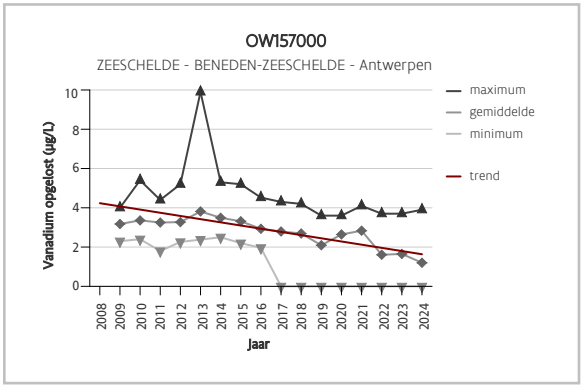

OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
= PFOStotaal - PFOS (ng/L)
12
10
8
6
4
2
0
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend


OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Perfluortridecaanzuur (PFTrDA) (ng/L)
8
6
4
2
0
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

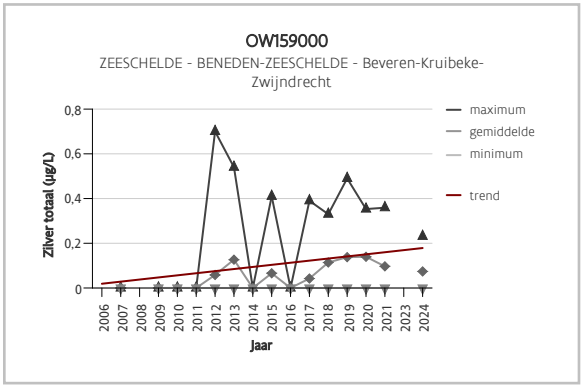

OW157000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Seleen opgelost (µg/L)
5
4
3
2
1
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

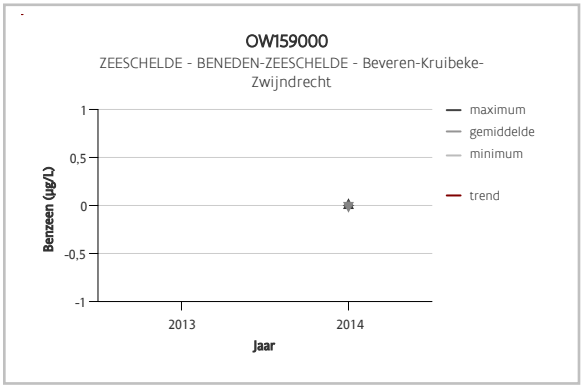
disclaimer

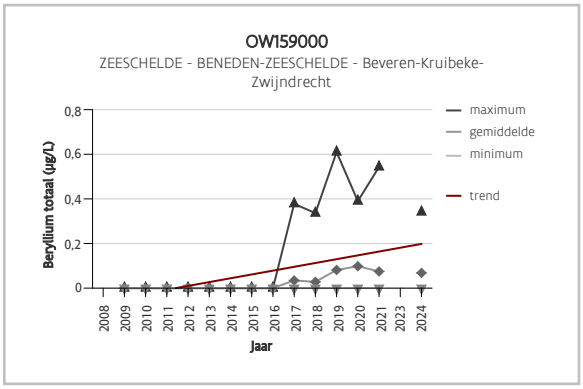
MONEOS Individuele grafieken

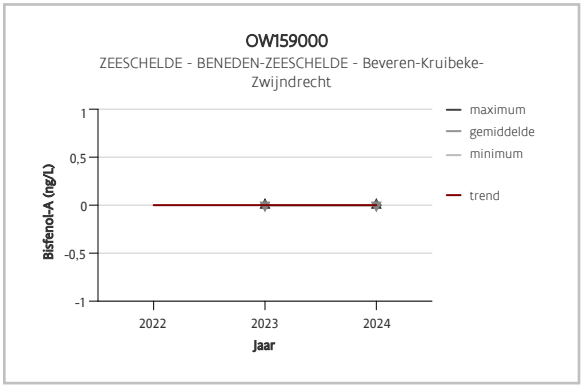


MONEOS Individuele grafieken



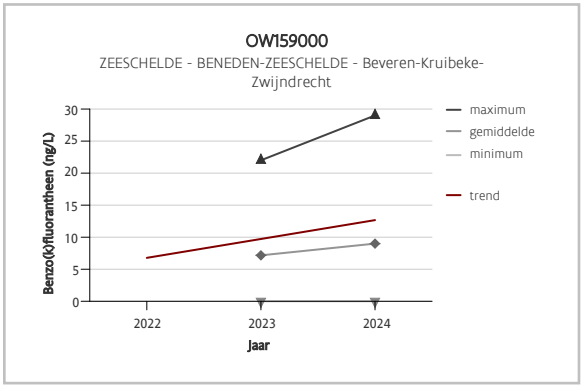


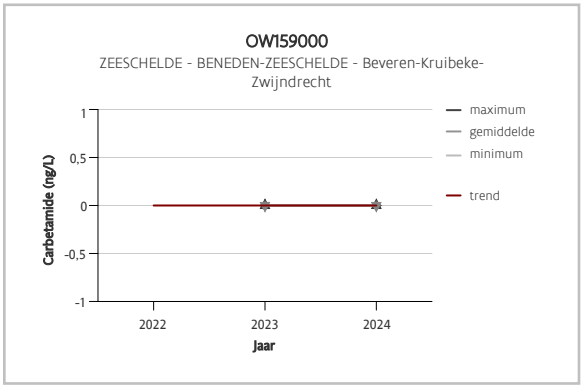


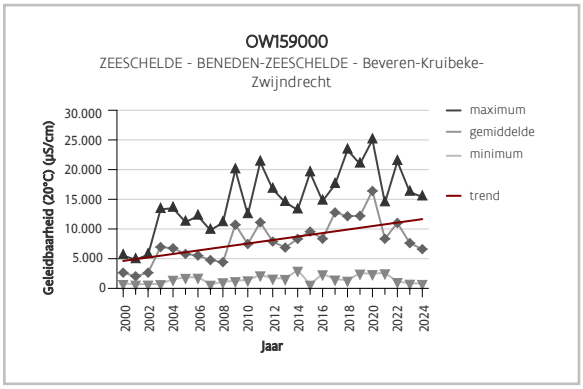


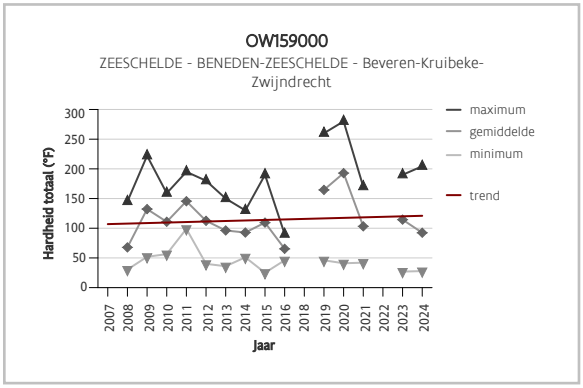
disclaimer

MONEOS Individuele grafieken

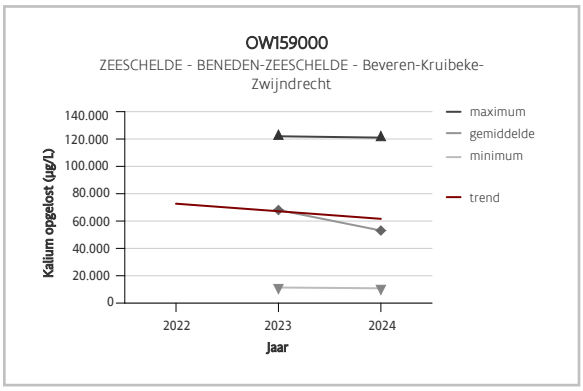


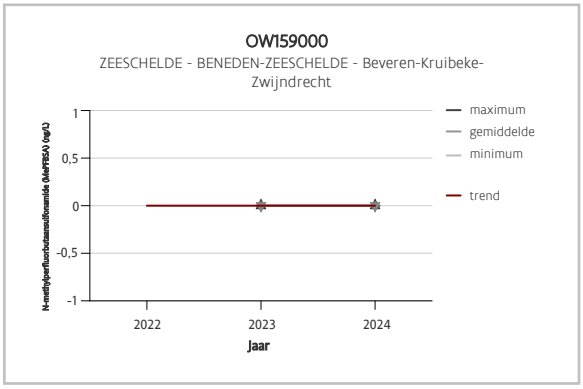


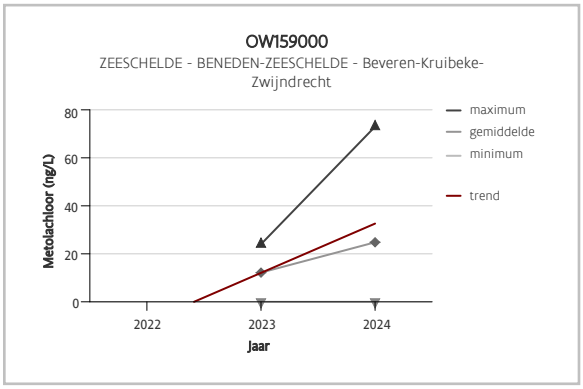


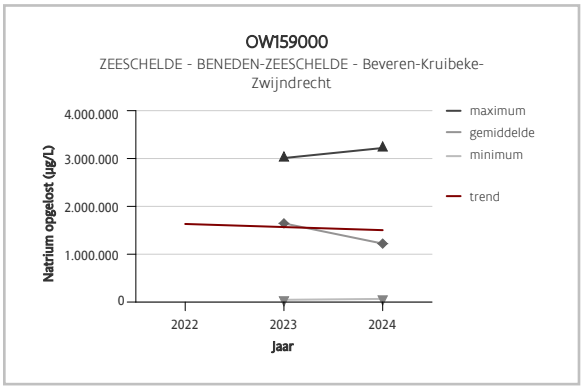


disclaimer

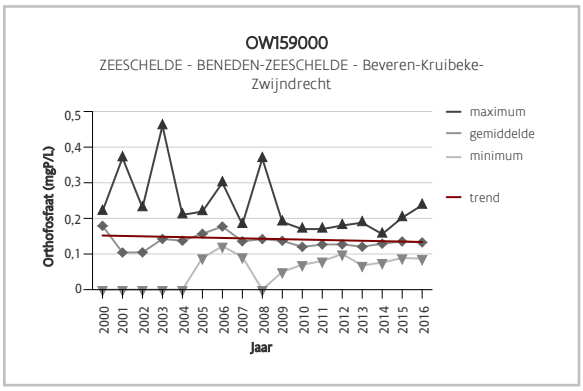

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Kalium opgelost (µg/L)
140.000
120.000
100.000
80.000
60.000
40.000
20.000
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

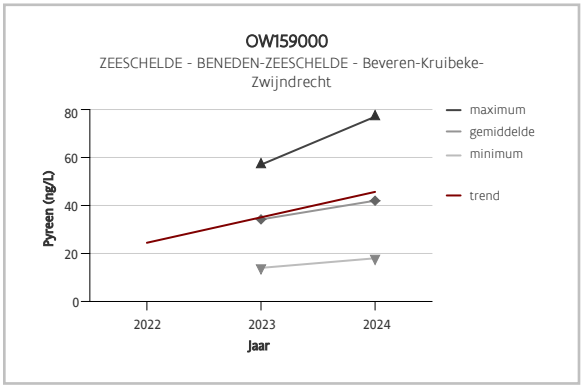

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

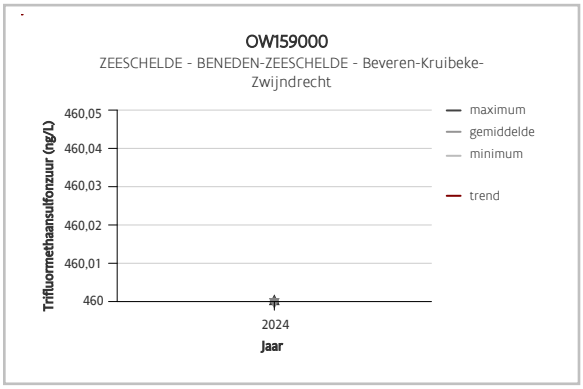

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Metolachloor (ng/L)
80
60
40
20
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

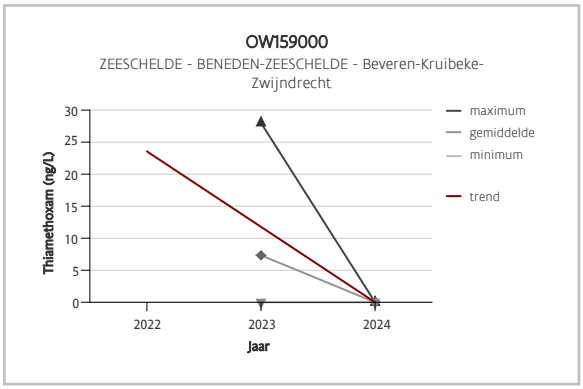

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Natrium opgelost (µg/L)
4.000.000
3.000.000
2.000.000
1.000.000
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer


OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Orthofosfaat (mgP/L)
0,5
0,4
0,3
0,2
0,1
0
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
2015
2016
Jaar
maximum
gemiddelde
minimum
trend

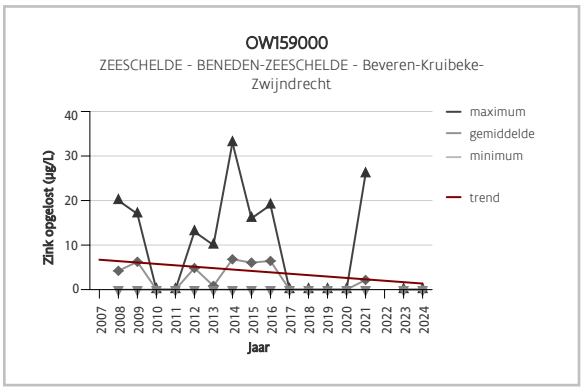

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Pyreen (ng/L)
80
60
40
20
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

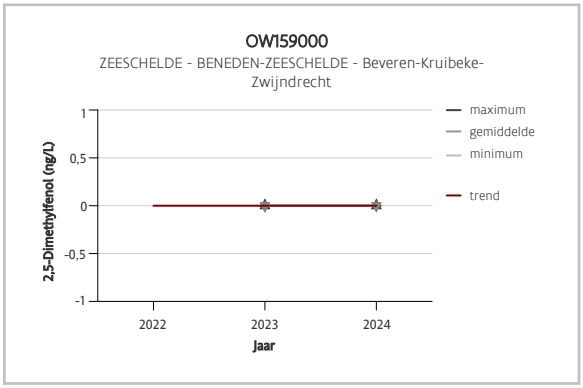

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Trifluormethaansulfonzuur (ng/L)
460,05
460,04
460,03
460,02
460,01
460
2024
Jaar
maximum
gemiddelde
minimum
trend

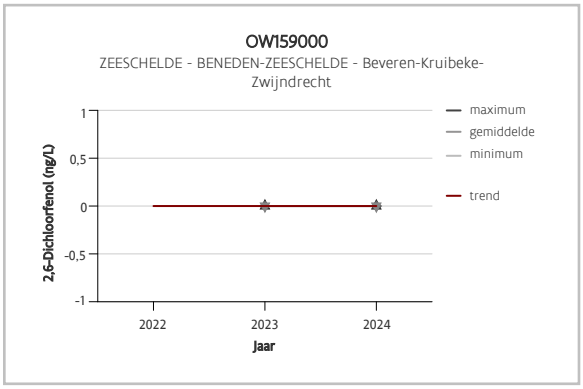

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Thiamethoxam (ng/L)
30
25
20
15
10
5
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

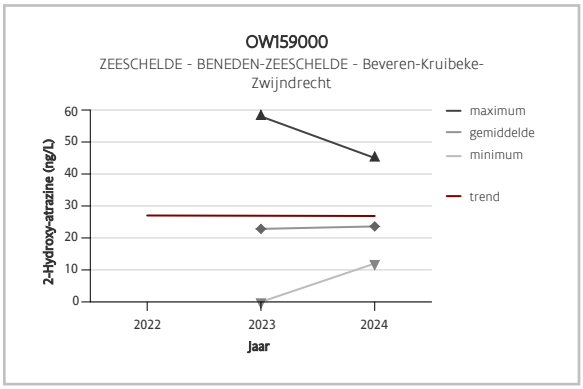
disclaimer

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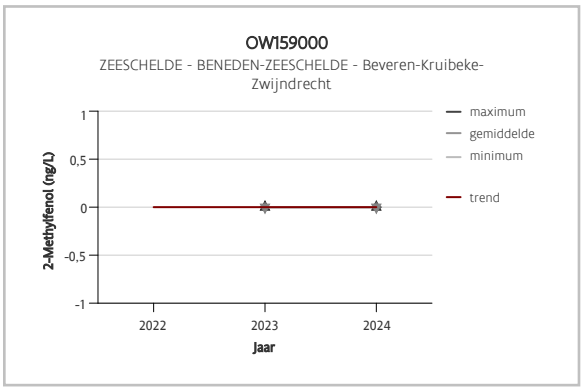


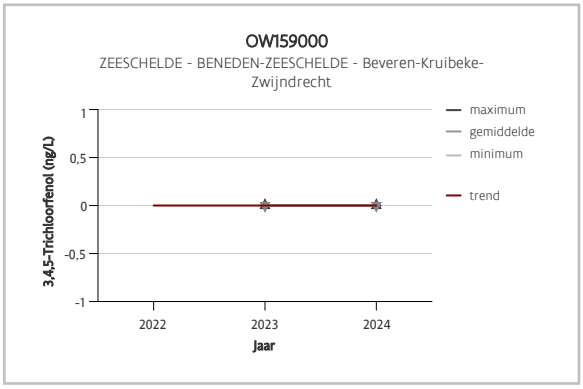


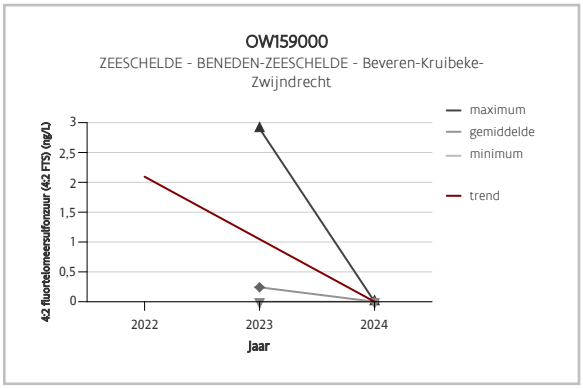


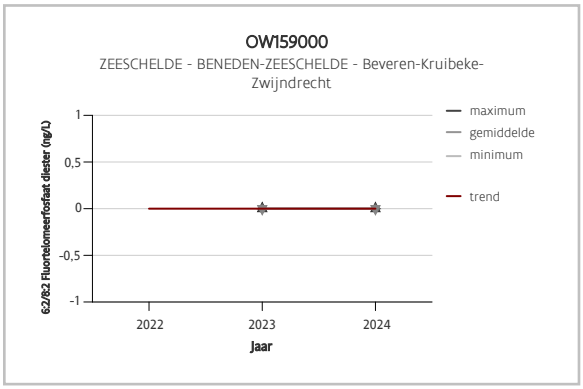
disclaimer

MONEOS Individuele grafieken



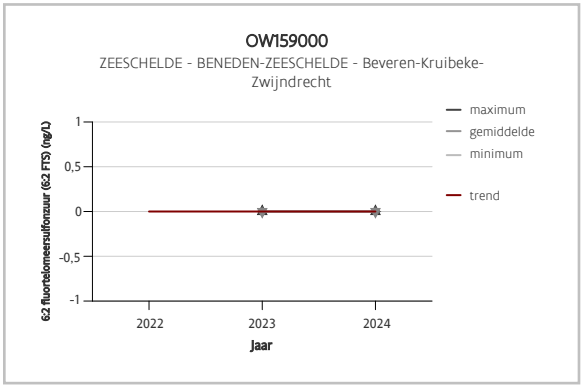


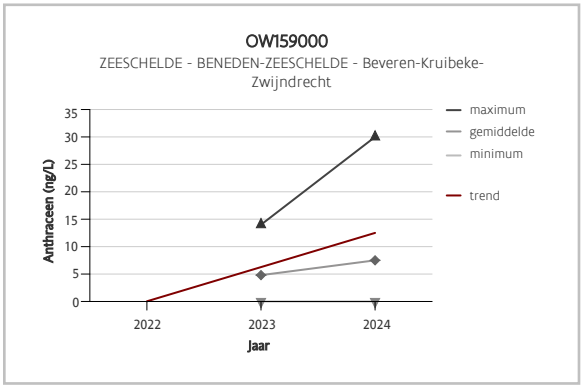


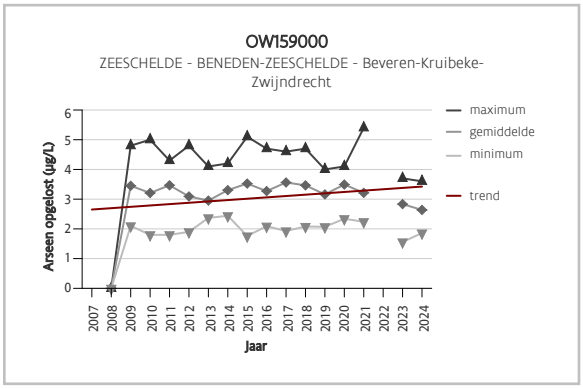


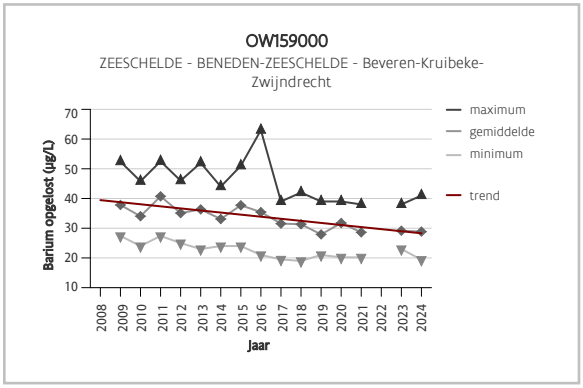
disclaimer

MONEOS Individuele grafieken

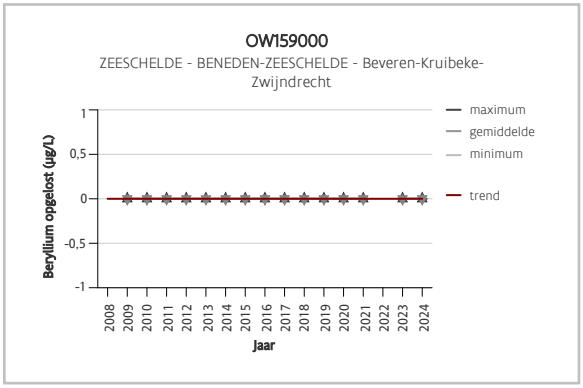


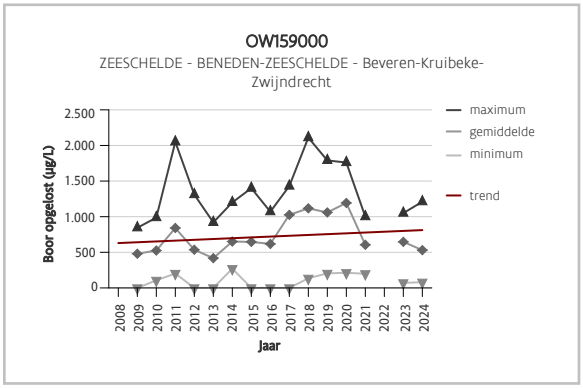


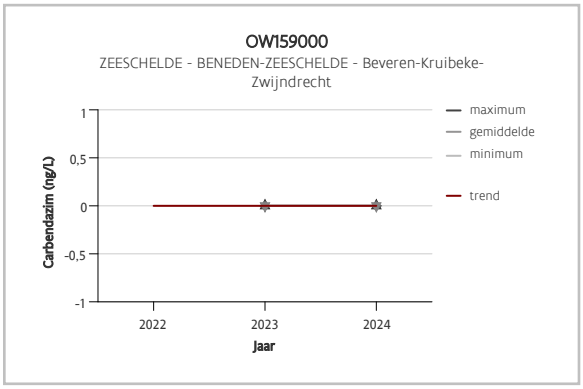


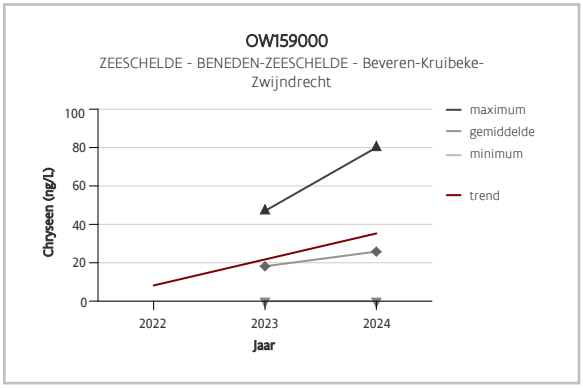


disclaimer


OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Beryllium opgelost (µg/L)
1
0,5
0
-0,5
-1
2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024
Jaar
maximum
gemiddelde
minimum
trend

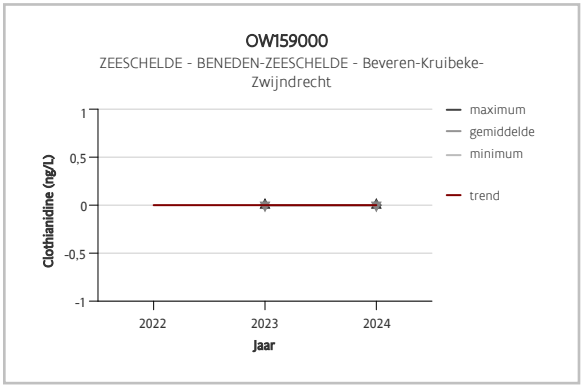

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Boor opgelost (µg/L)
2.500
2.000
1.500
1.000
500
0
2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024
Jaar
maximum
gemiddelde
minimum
trend

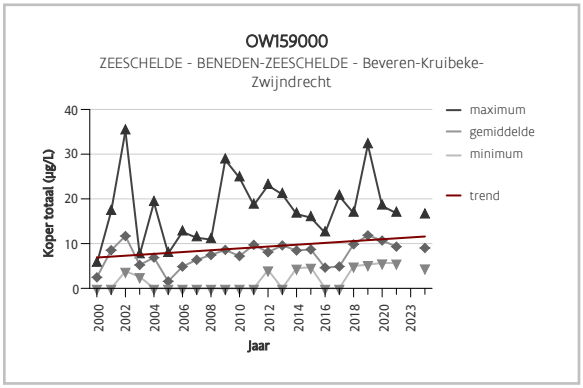

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Carbendazim (ng/L)
1
0,5
0
-0,5
-1
2022 2023 2024
Jaar
maximum
gemiddelde
minimum
trend

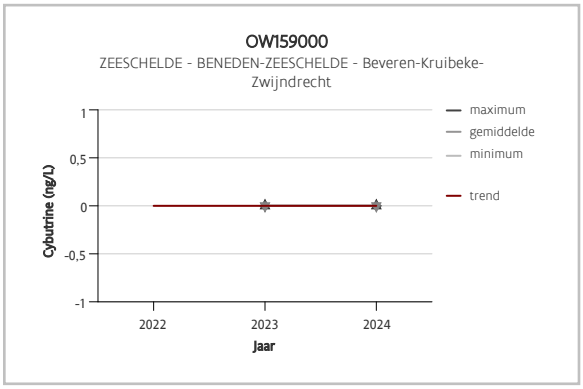

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Chryseen (ng/L)
100
80
60
40
20
0
2022 2023 2024
Jaar
maximum
gemiddelde
minimum
trend

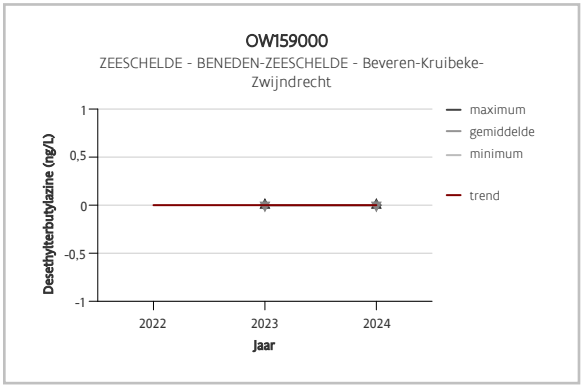
disclaimer

MONEOS Individuele grafieken

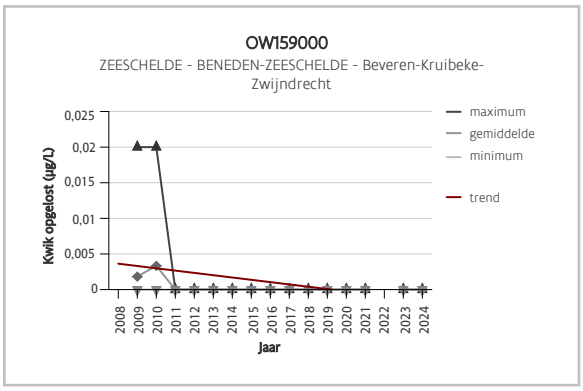


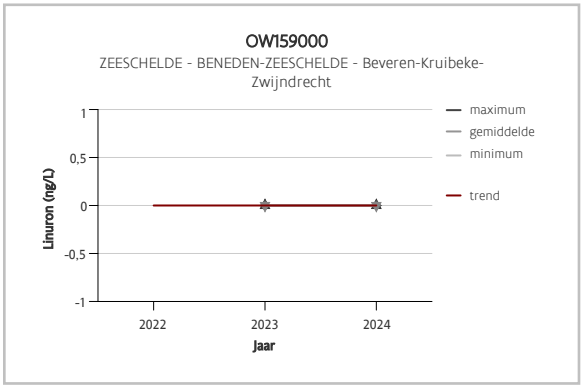


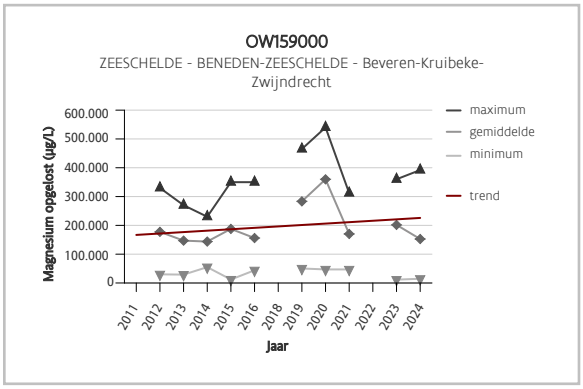


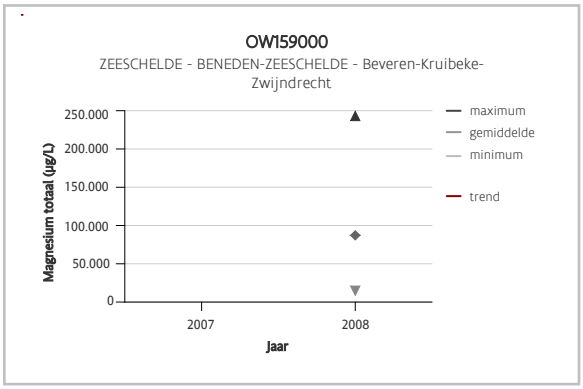


disclaimer

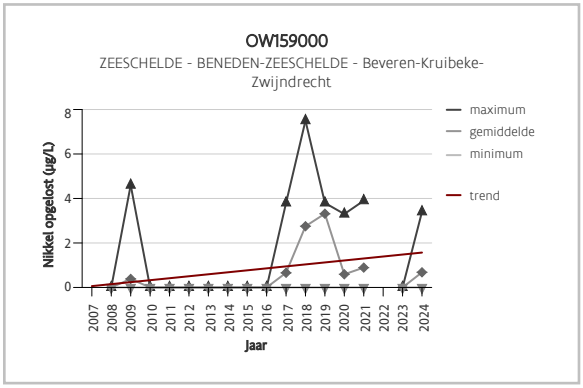

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Kwik opgelost (µg/L)
0,025
0,02
0,015
0,01
0,005
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

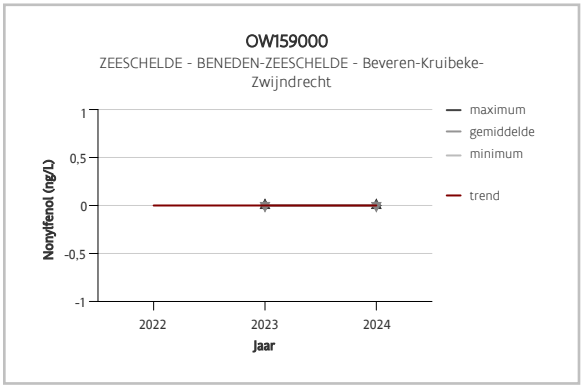

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Linuron (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

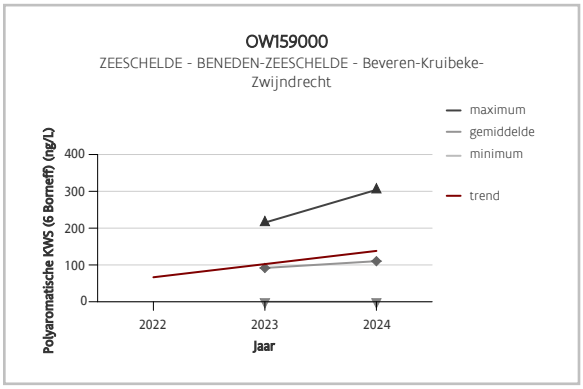

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Magnesium opgelost (µg/L)
600.000
500.000
400.000
300.000
200.000
100.000
0
2011
2012
2013
2014
2015
2016
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

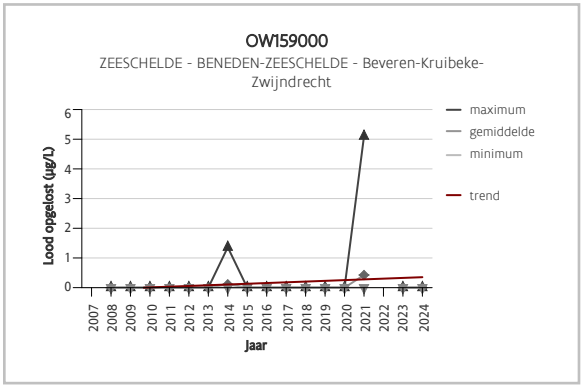

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Magnesium totaal (µg/L)
250.000
200.000
150.000
100.000
50.000
0
2007
2008
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

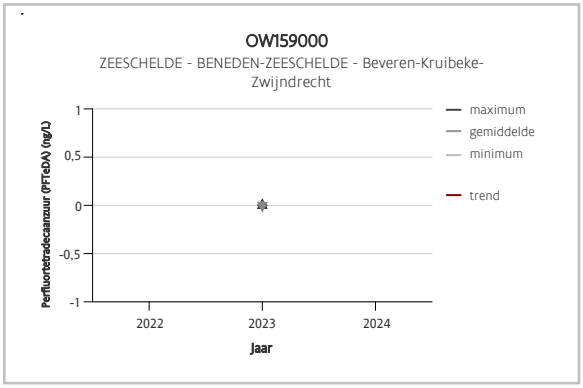


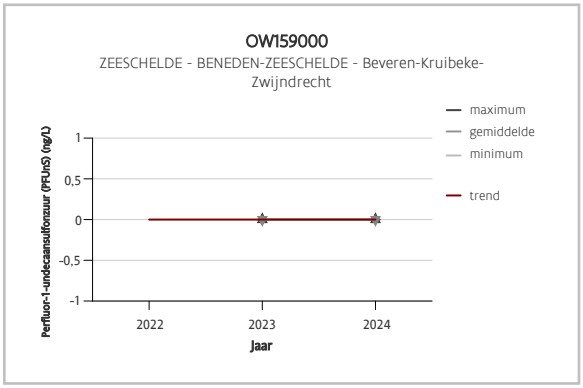


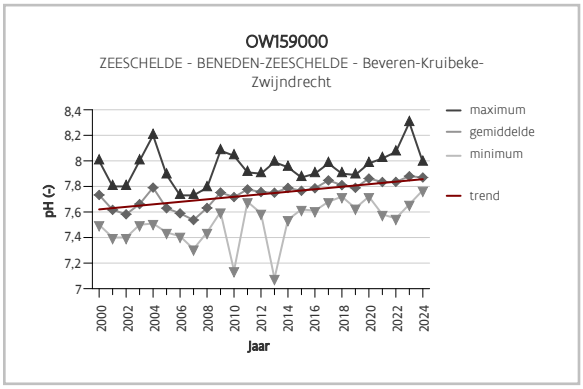


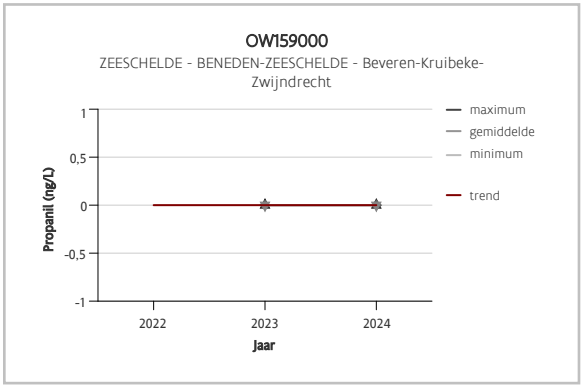


disclaimer


OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Perfluortetradecaanzuur (PFTeDA) (ng/l)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

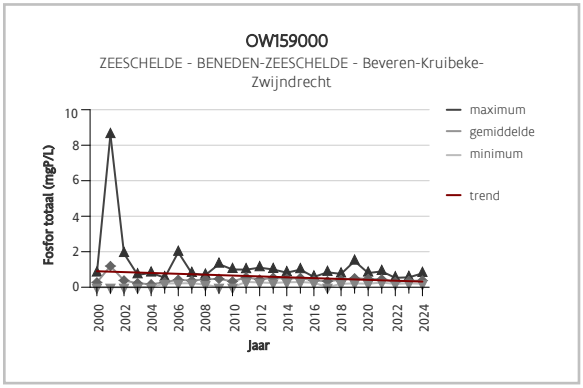

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Perfluor-1-undecaansulfonzuur (PFUnS) (ng/l)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

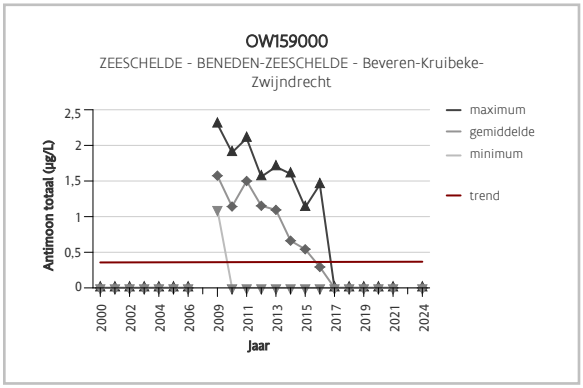

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
pH (-)
8,4
8,2
8
7,8
7,6
7,4
7,2
7
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

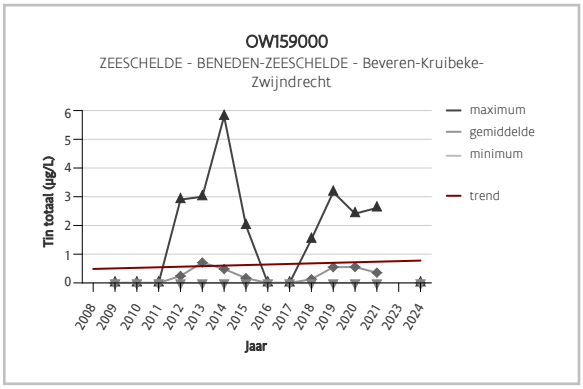

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Propanil (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

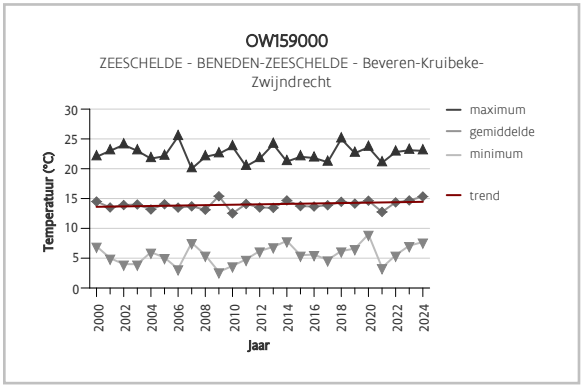
disclaimer

MONEOS Individuele grafieken

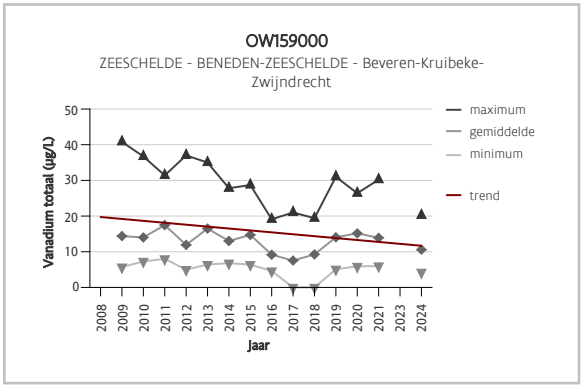


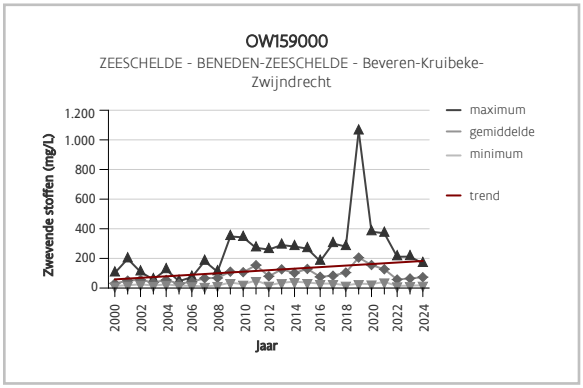


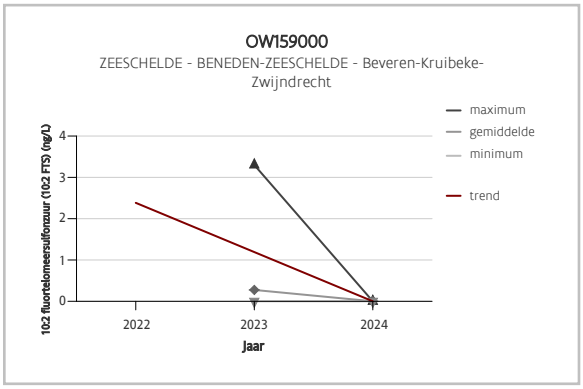


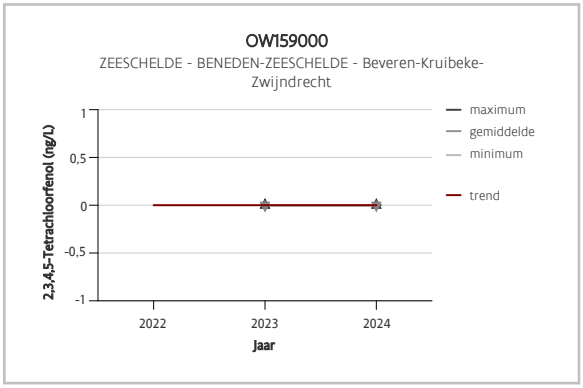


MONEOS Individuele grafieken

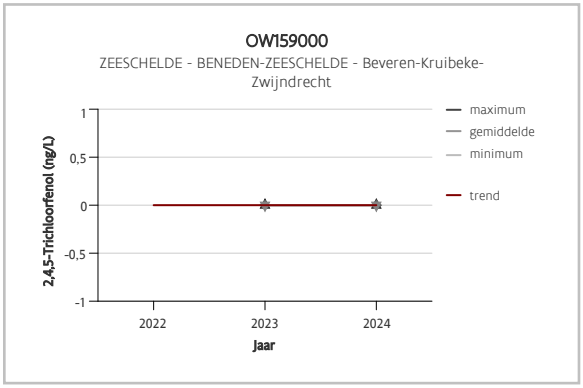


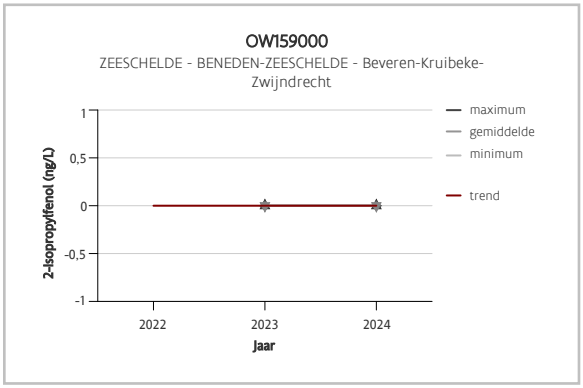


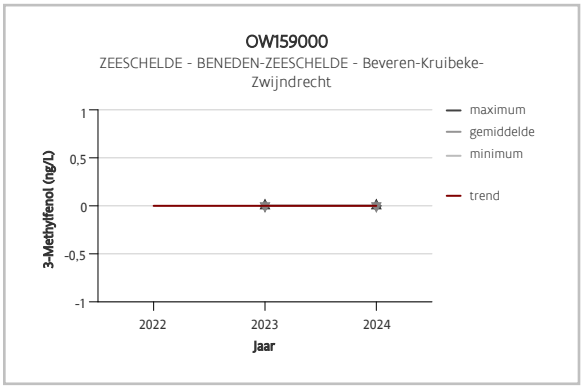


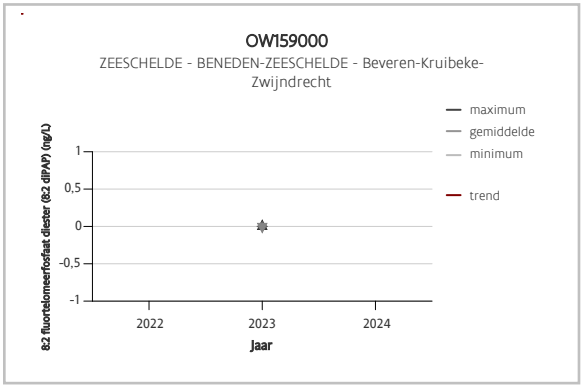


MONEOS Individuele grafieken



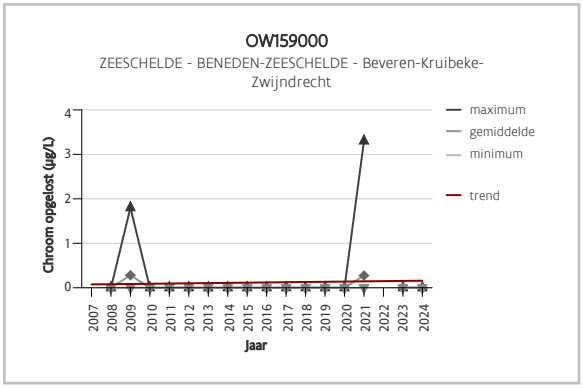


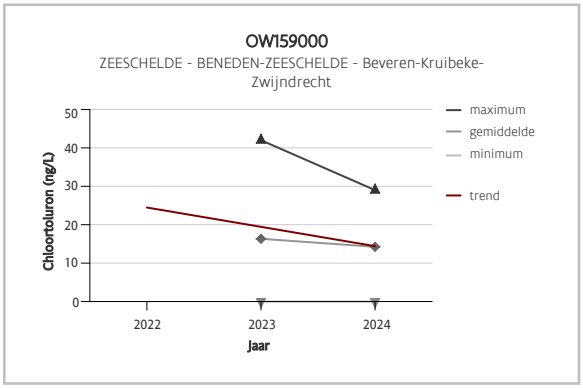


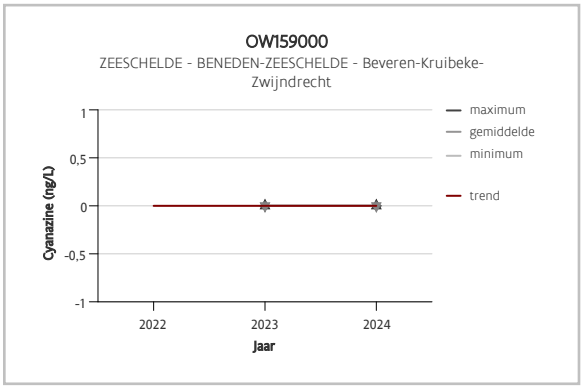


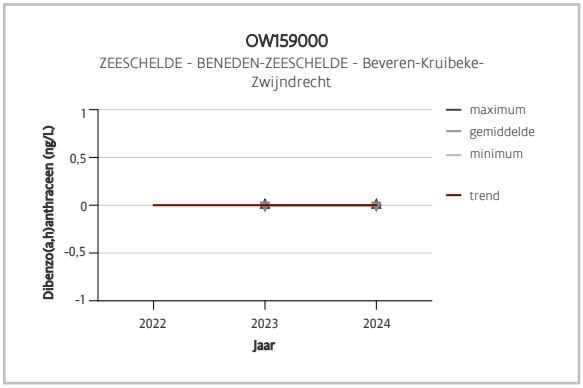
disclaimer

MONEOS Individuele grafieken

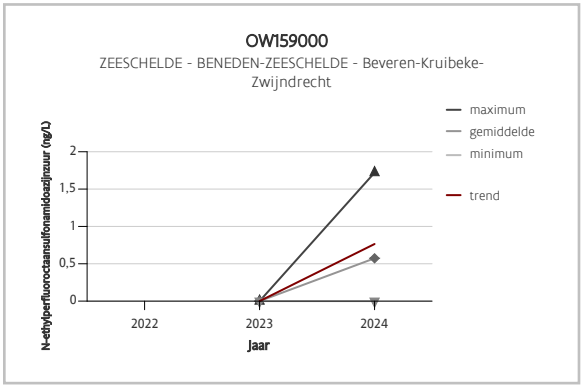


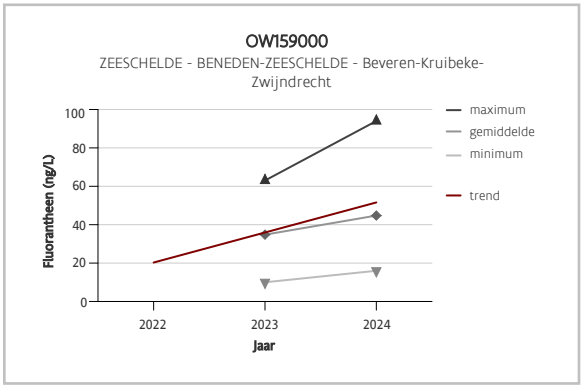


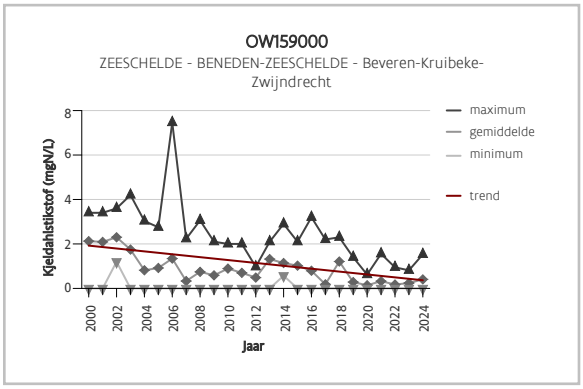


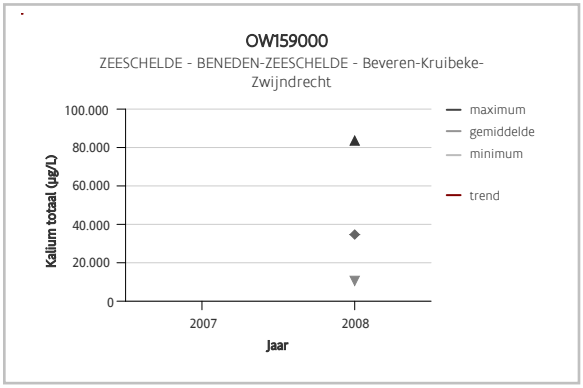


MONEOS Individuele grafieken

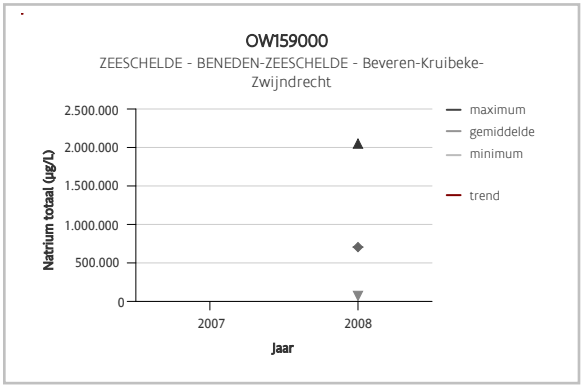


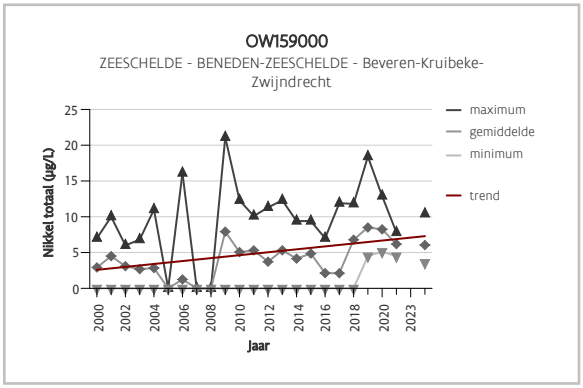


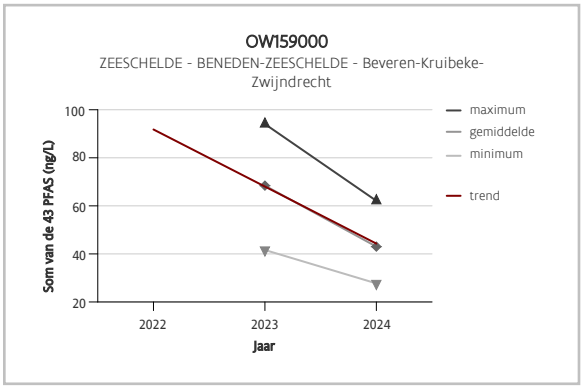


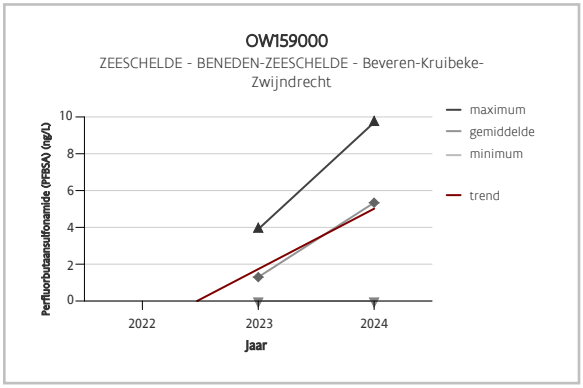


disclaimer

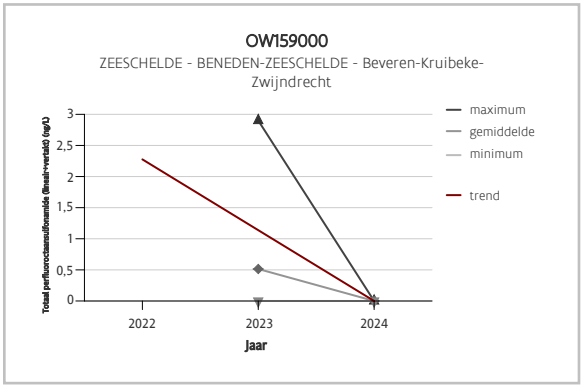

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Natrium totaal (µg/L)
2.500.000
2.000.000
1.500.000
1.000.000
500.000
0
2007
2008
Jaar
maximum
gemiddelde
minimum
trend

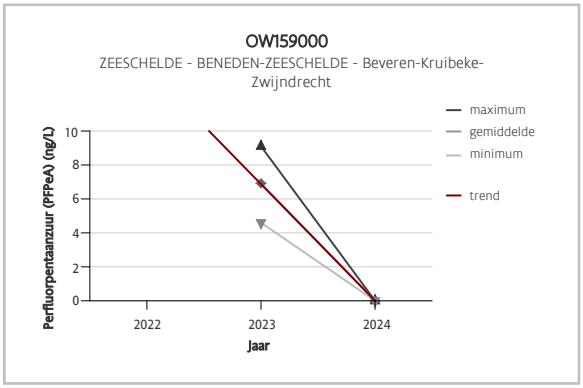

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Nikkel totaal (µg/L)
25
20
15
10
5
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

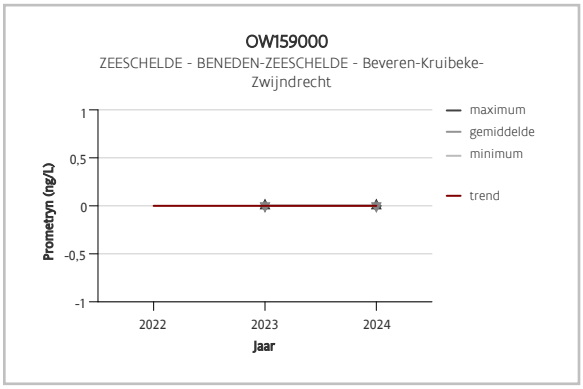

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Som van de 43 PFAS (ng/L)
100
80
60
40
20
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

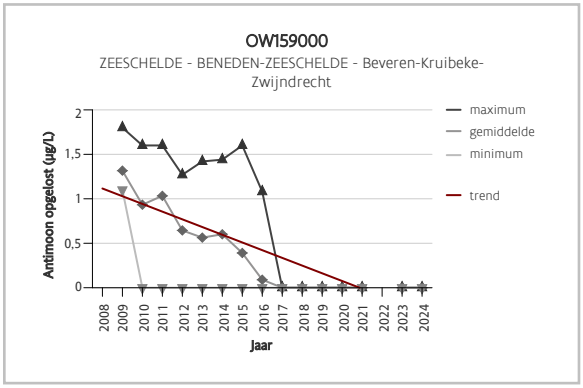

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Perfluorbutaansulfonamide (PFBSA) (ng/L)
10
8
6
4
2
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

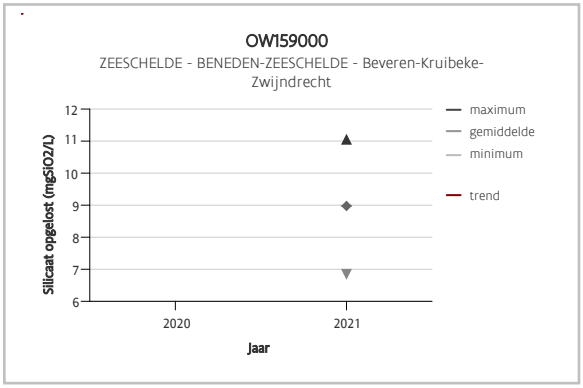


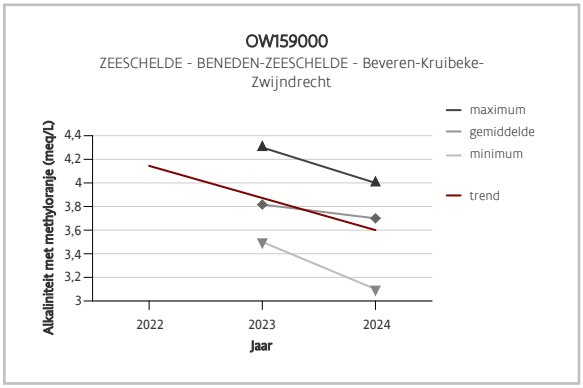


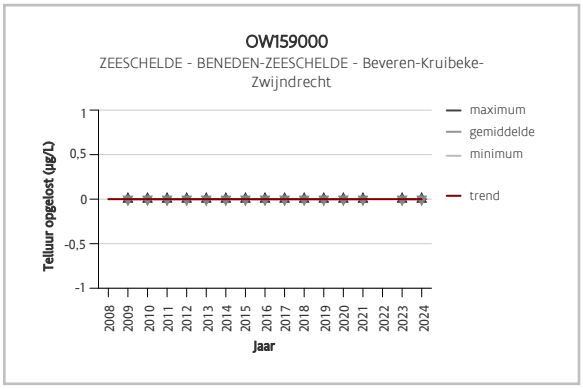


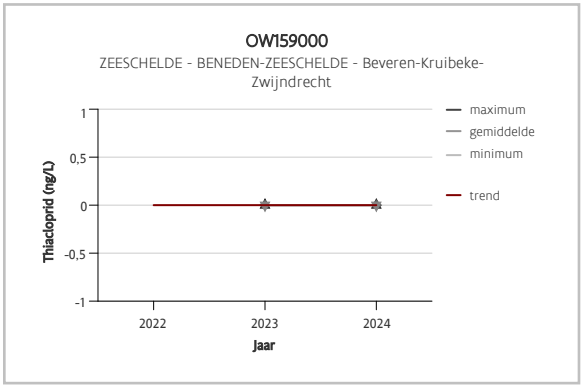


disclaimer

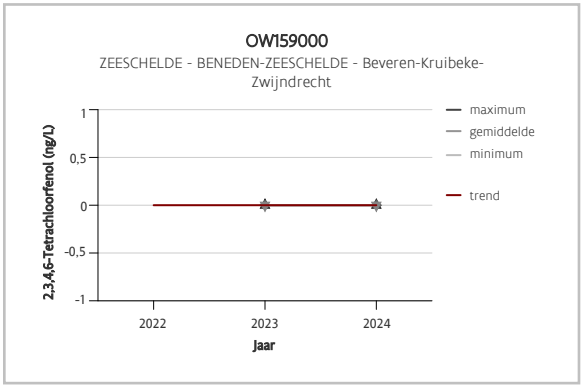

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Silicaat opgelost (mgSiO2/L)
12
11
10
9
8
7
6
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

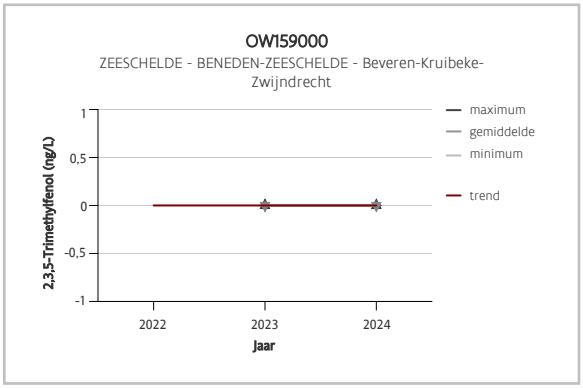

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Alkaliniteit met methyloranje (meq/L)
4,4
4,2
4
3,8
3,6
3,4
3,2
3
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

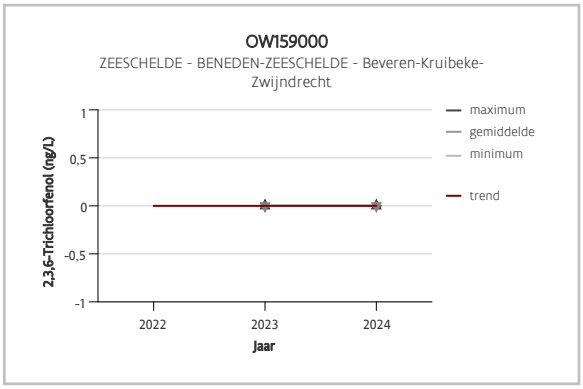

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Telluur opgelost (µg/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

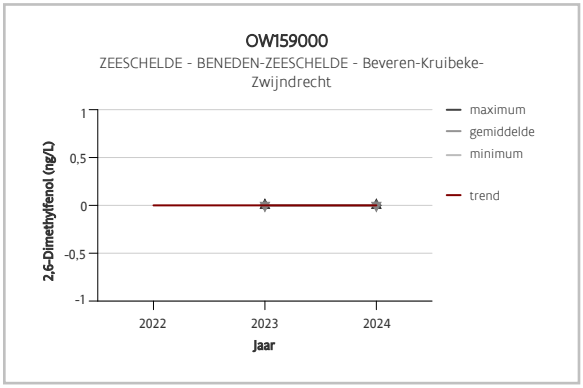

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Thiacloprid (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

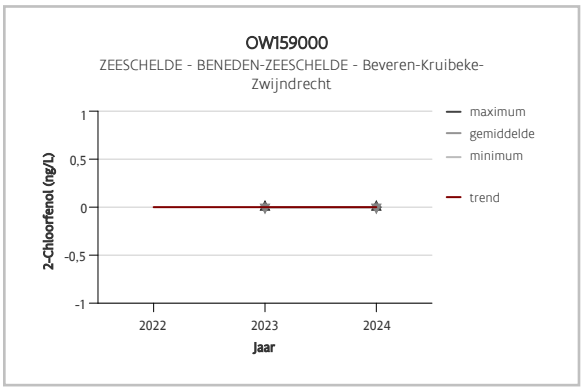
disclaimer

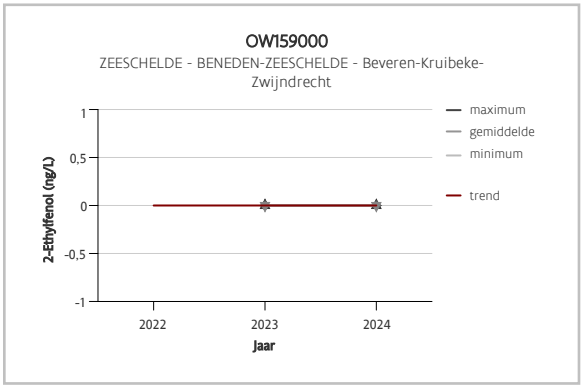

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
2,3,4,6-Tetrachloorfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

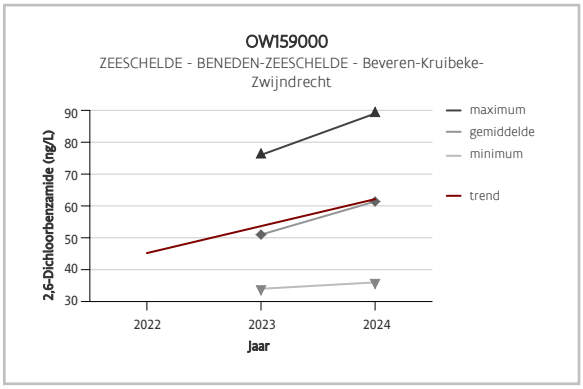

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
2,3,5-Trimethylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

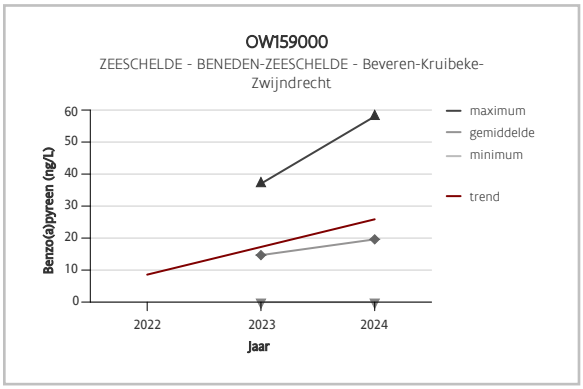

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
2,3,6-Trichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend


OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
2,6-Dimethylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

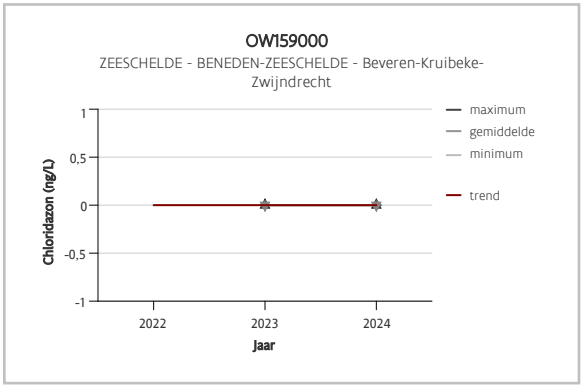

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
2-Chloorfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

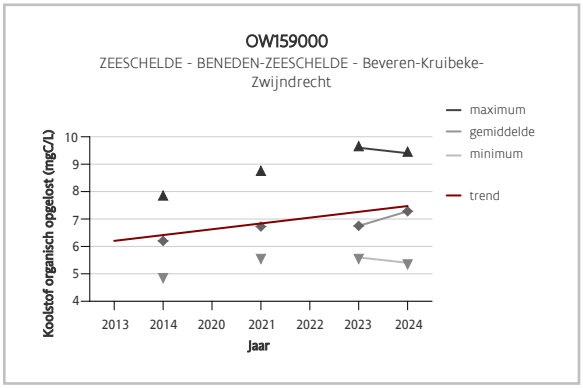

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
2-Ethylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

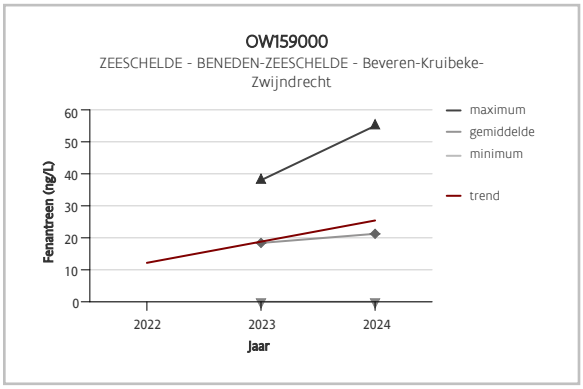

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
2,6-Dichloorbenzamide (ng/L)
90
80
70
60
50
40
30
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

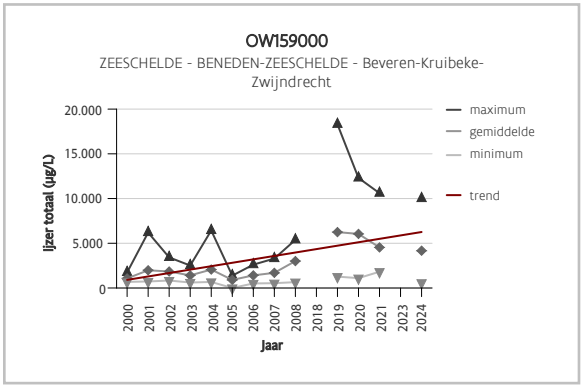

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Benzo(a)pyreen (ng/L)
60
50
40
30
20
10
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

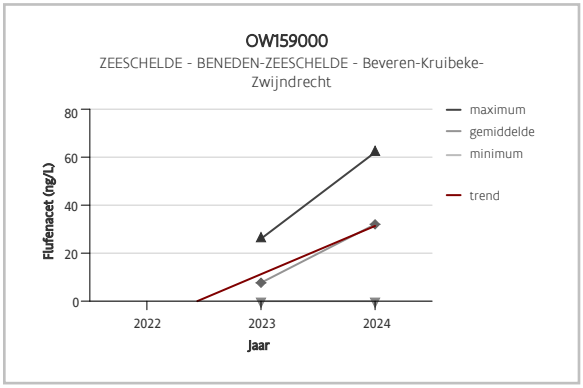

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
Chloridazon (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

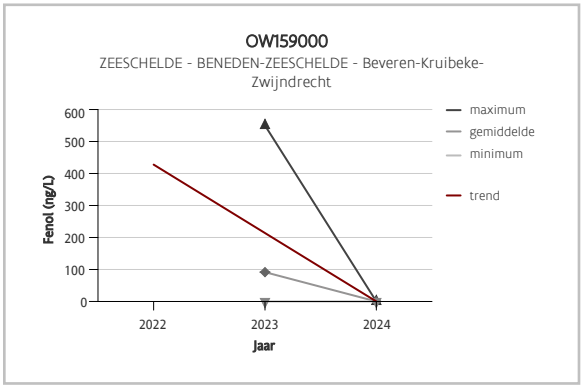

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
Koolstof organisch opgelost (mgC/L)
10
9
8
7
6
5
4
2013
2014
2020
2021
2022
2023
2024
Jaar

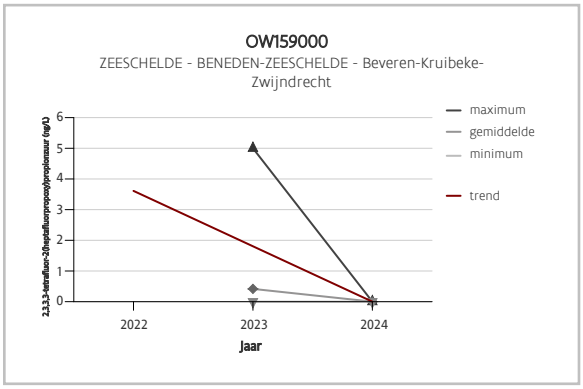

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
Fenantreen (ng/L)
60
50
40
30
20
10
0
2022
2023
2024
Jaar

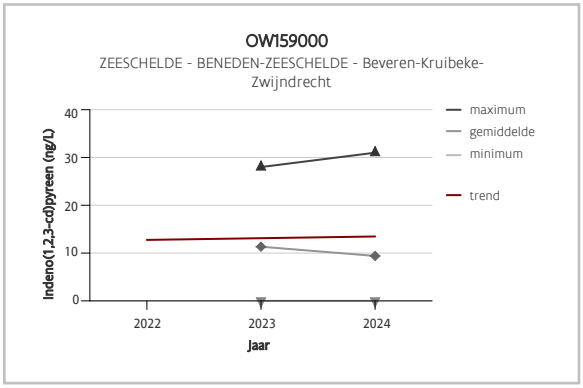

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
IJzer totaal (µg/L)
20.000
15.000
10.000
5.000
0
2000
2001
2002
2003
2004
2005
2006
2007
2008
2018
2019
2020
2021
2023
2024
Jaar

disclaimer

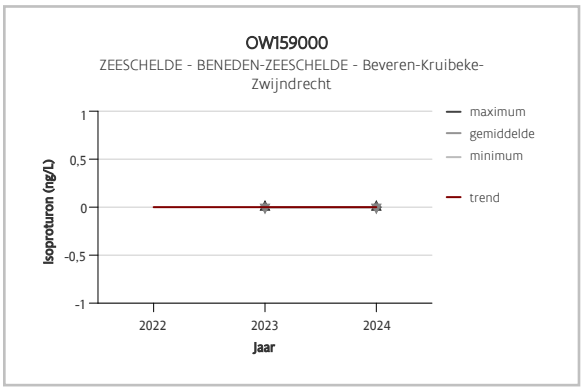

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Flufenacet (ng/L)
0
20
40
60
80
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

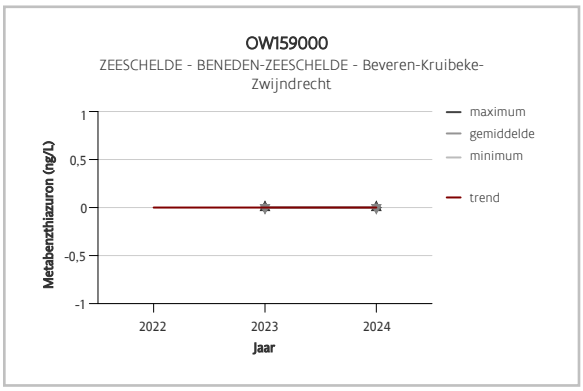

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Fenol (ng/L)
0
100
200
300
400
500
600
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

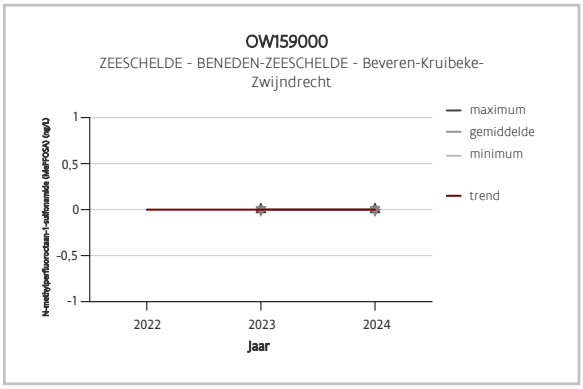

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
0
1
2
3
4
5
6
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

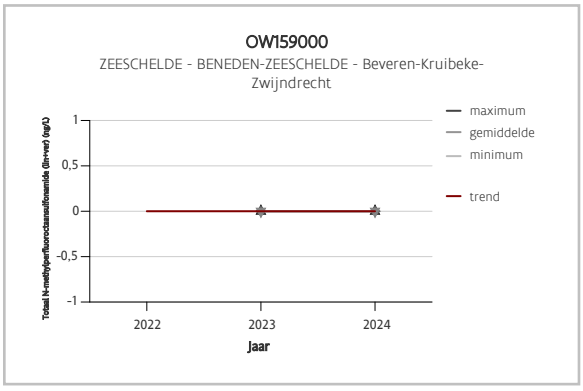

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Indeno(1,2,3-cd)pyreen (ng/L)
0
10
20
30
40
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

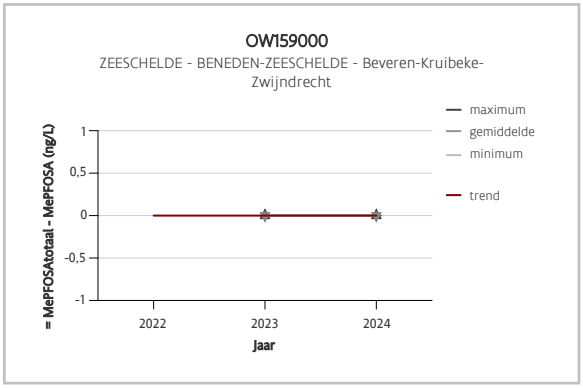

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
Isoproturon (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

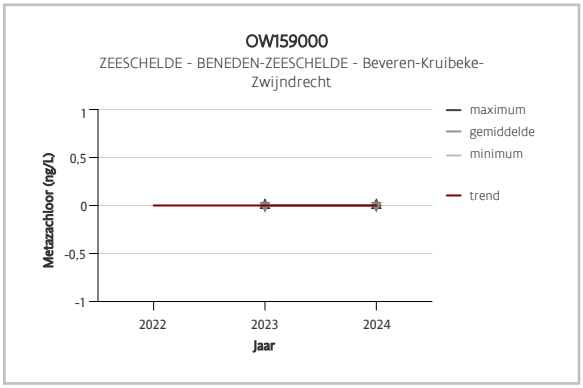

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
Metabenzthiazuron (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

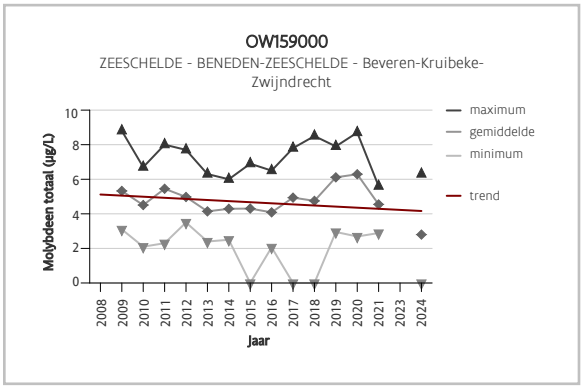

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

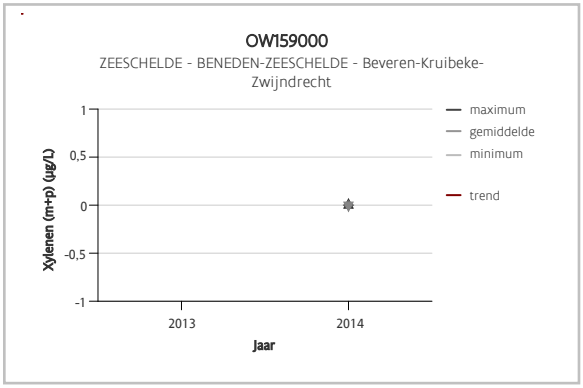

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

disclaimer


OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
= MePFOSAtotaal - MePFOSA (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

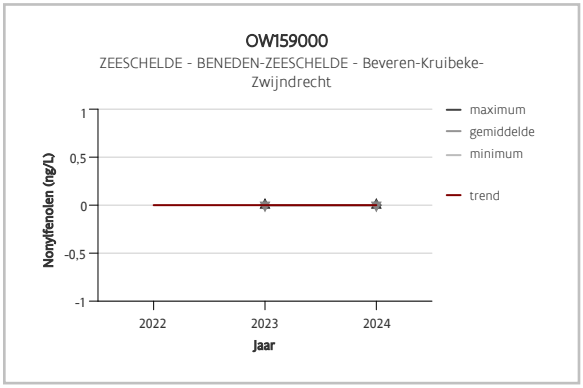

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
Metazachloor (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

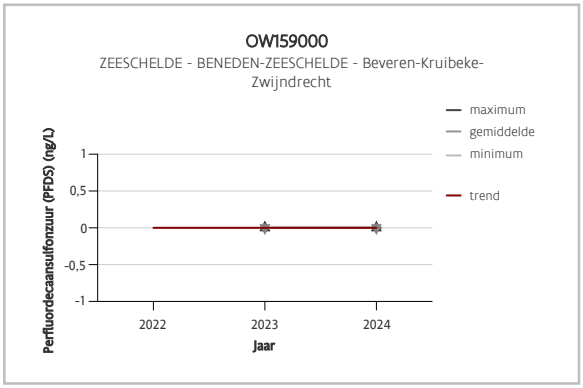

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
Molybdeen totaal (µg/L)
10
8
6
4
2
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2023
2024
Jaar

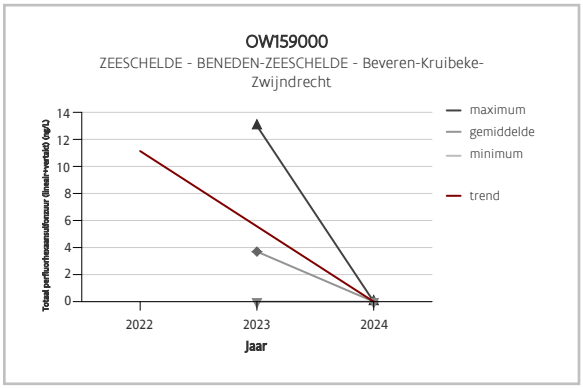

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
Xylenen (m+p) (µg/L)
1
0,5
0
-0,5
-1
2013
2014
Jaar

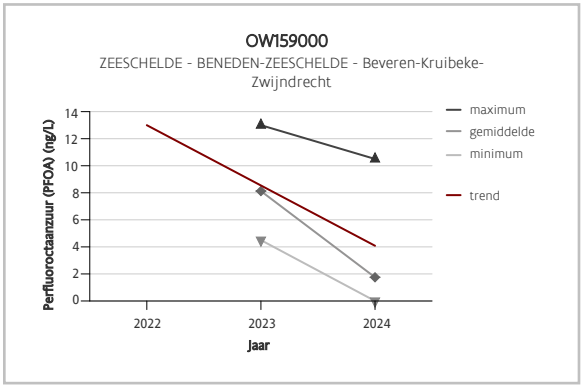
disclaimer

MONEOS Individuele grafieken

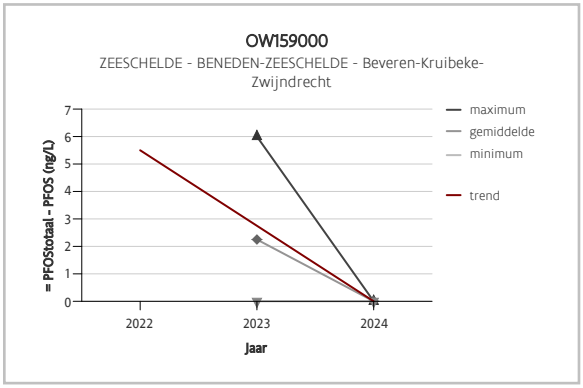


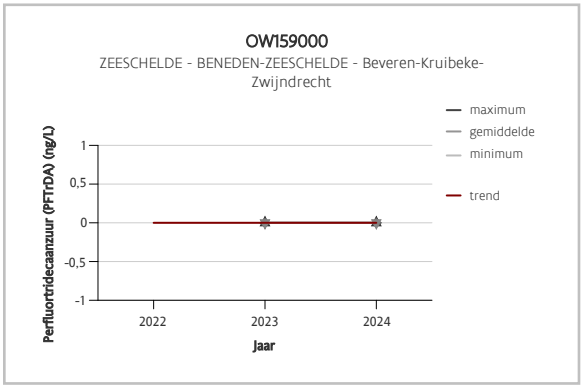


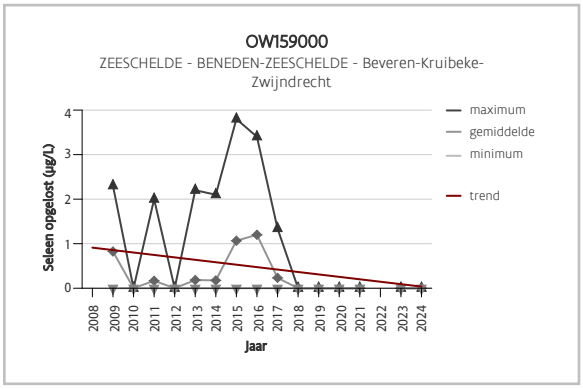


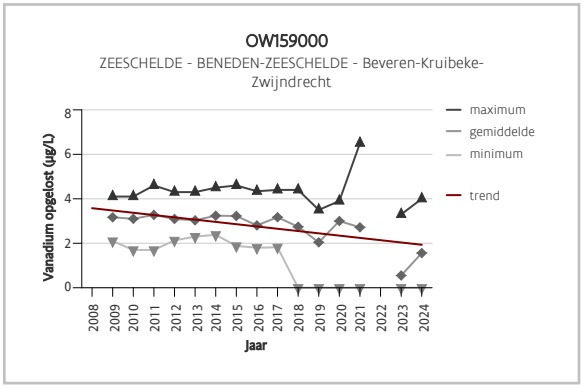


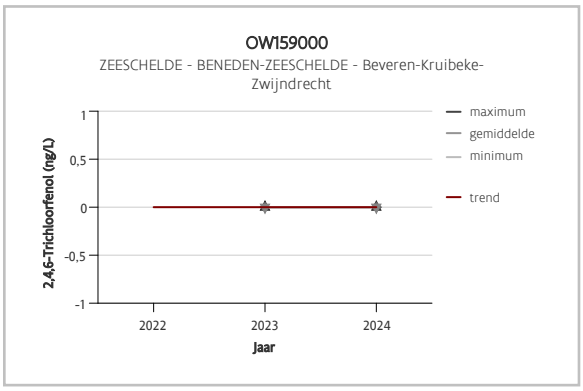
disclaimer

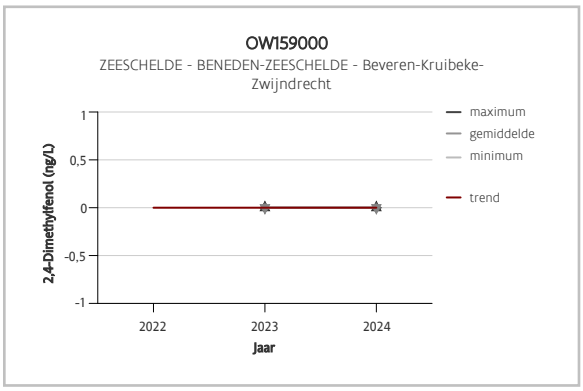

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
= PFOStotaal - PFOS (ng/L)
maximum
gemiddelde
minimum
trend
2022
2023
2024
Jaar

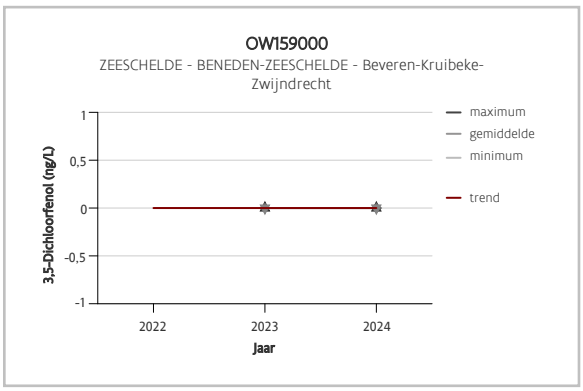

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Perfluortridecaanzuur (PFTrDA) (ng/L)
maximum
gemiddelde
minimum
trend
2022
2023
2024
Jaar

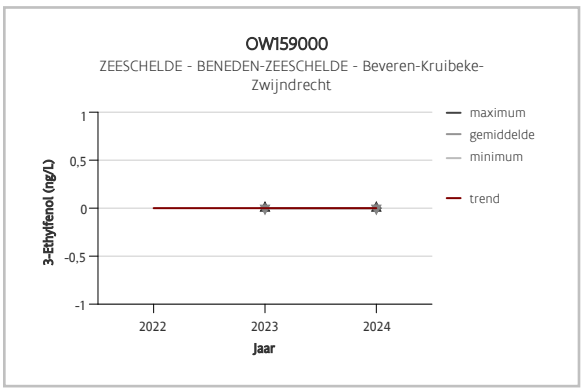

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Seleen opgelost (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

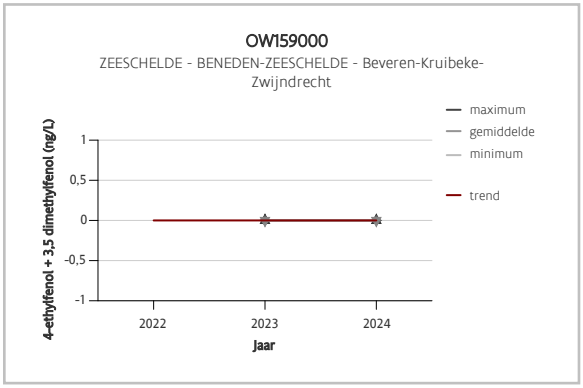

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Vanadium opgelost (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

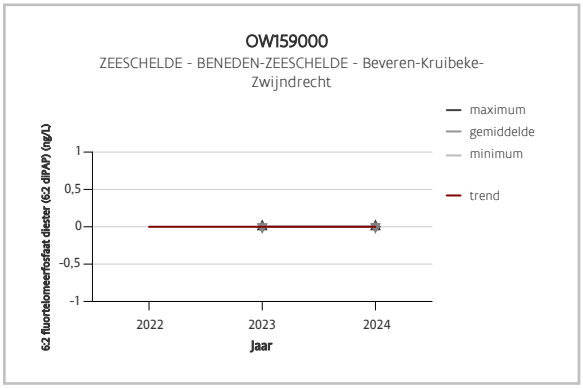

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
2,4,6-Trichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

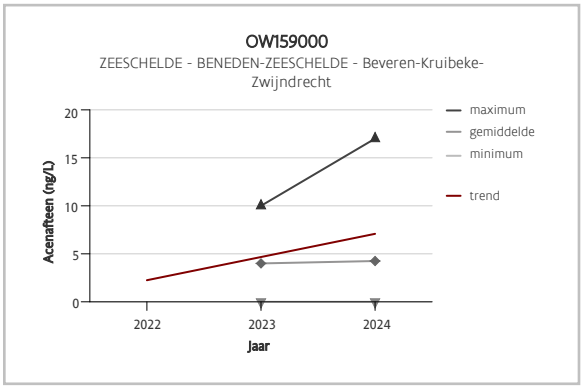

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
2,4-Dimethylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

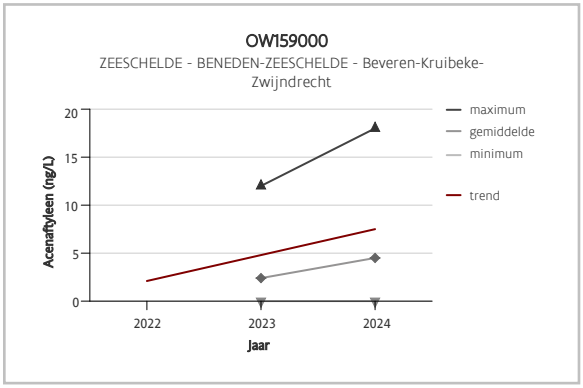

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
3,5-Dichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend


OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
3-Ethylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend


OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
4-ethylfenol + 3,5 dimethylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

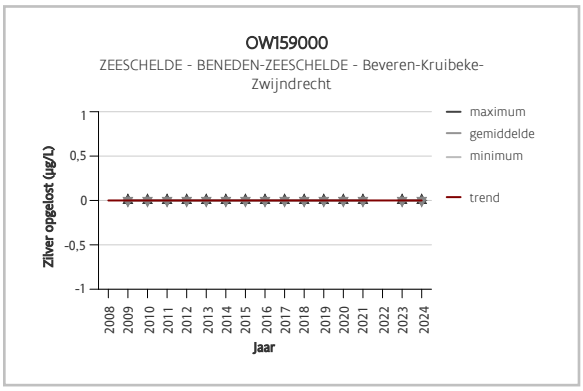

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
6:2 fluortelomeerfosfaat diester (6:2 diPAP) (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

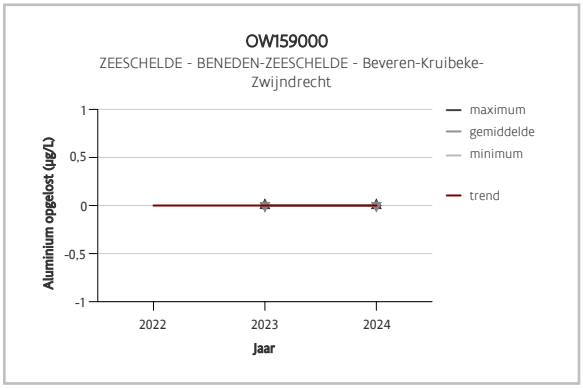

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
Acenafteen (ng/L)
20
15
10
5
0
2022
2023
2024
Jaar

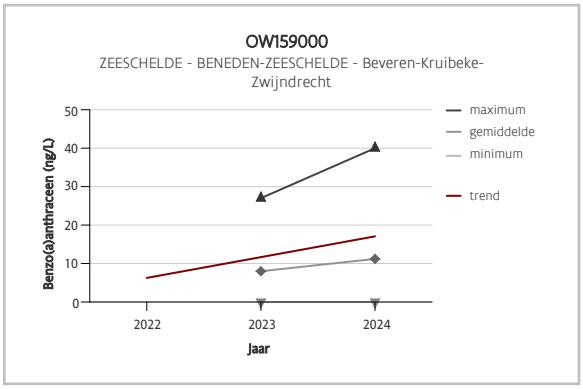

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
Acenaftyleen (ng/L)
20
15
10
5
0
2022
2023
2024
Jaar

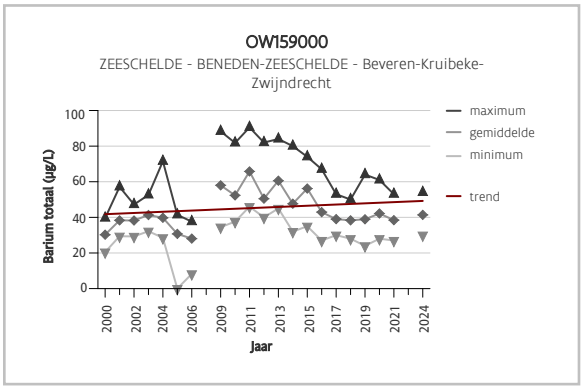
disclaimer

MONEOS Individuele grafieken

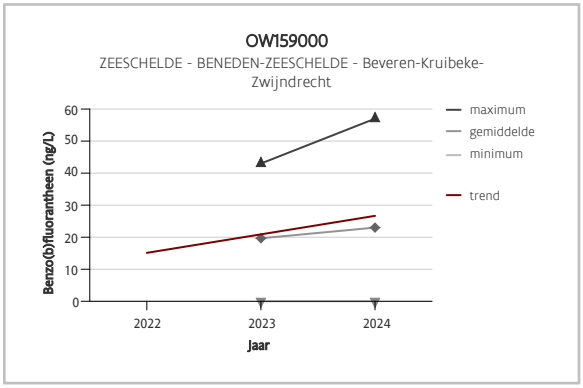


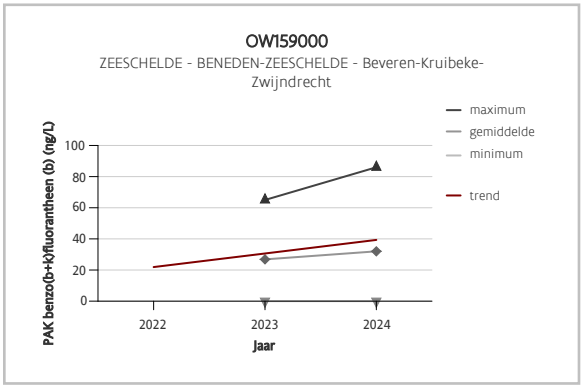


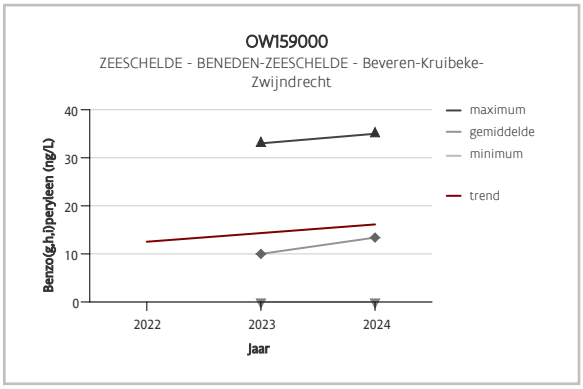


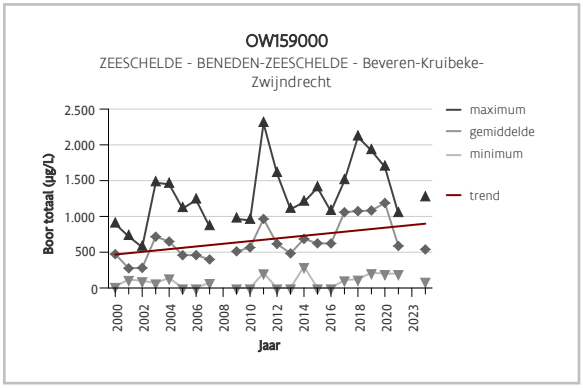


disclaimer

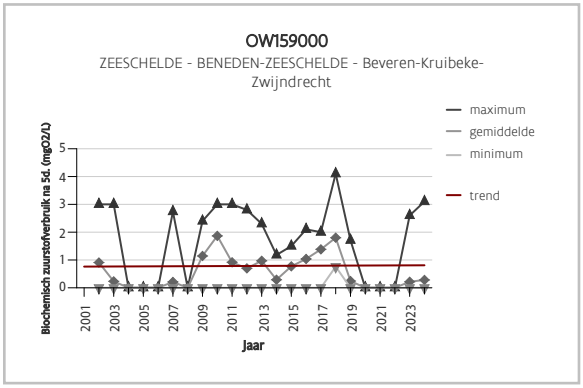

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Benzo(b)fluorantheen (ng/L)
60
50
40
30
20
10
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

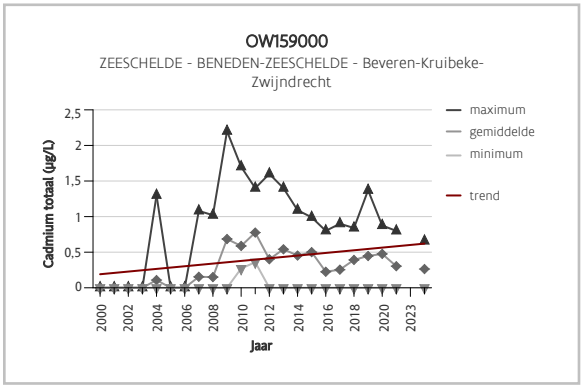

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
PAK benzo(b+k)fluorantheen (b) (ng/L)
100
80
60
40
20
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

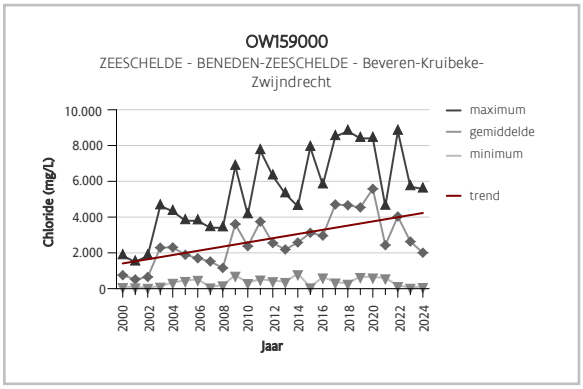

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Benzo(g,h,i)peryleen (ng/L)
40
30
20
10
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

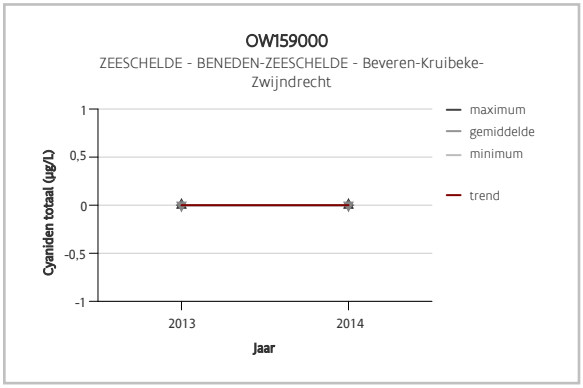

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Boor totaal (µg/L)
2.500
2.000
1.500
1.000
500
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

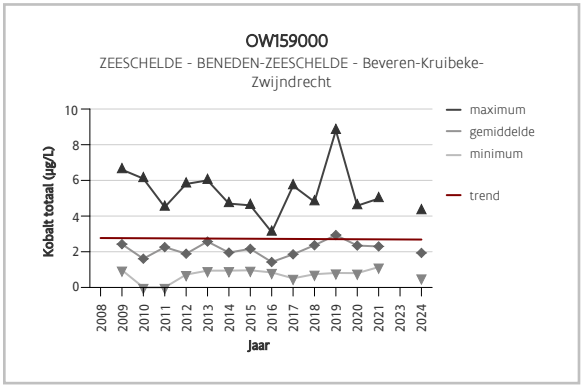

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
Biochemisch zuurstofverbruik na 5d. (mgO2/L)
Jaar

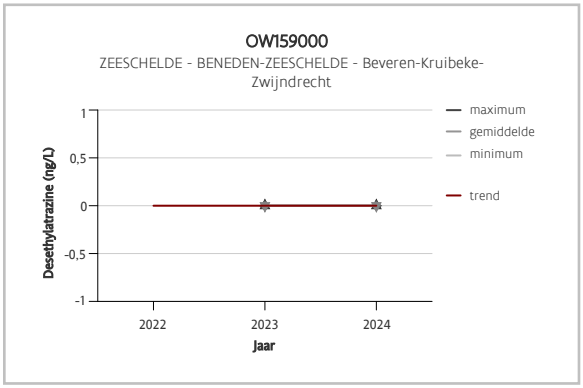

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
Cadmium totaal (µg/L)
Jaar

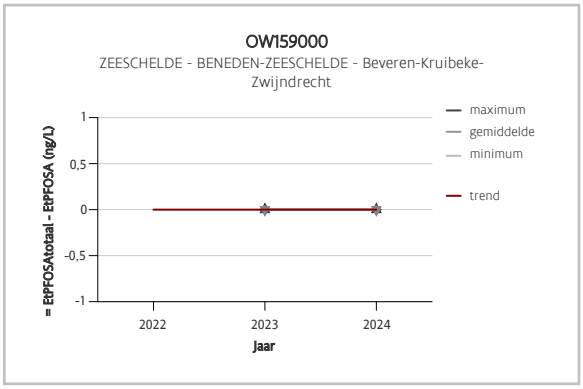

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
Chloride (mg/L)
Jaar

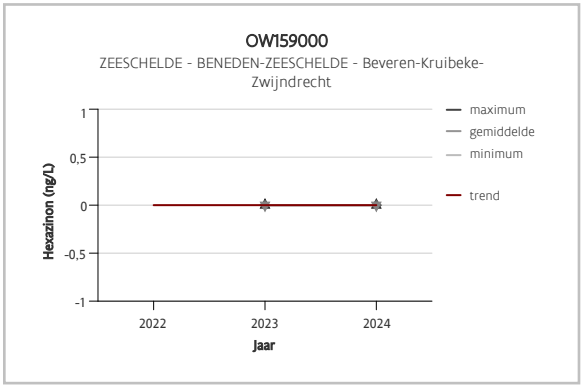

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
Cyaniden totaal (µg/L)
Jaar

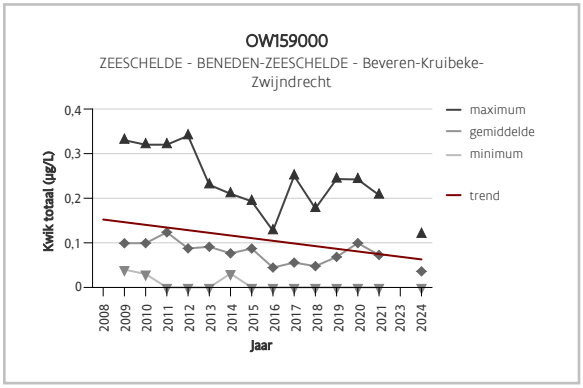
disclaimer

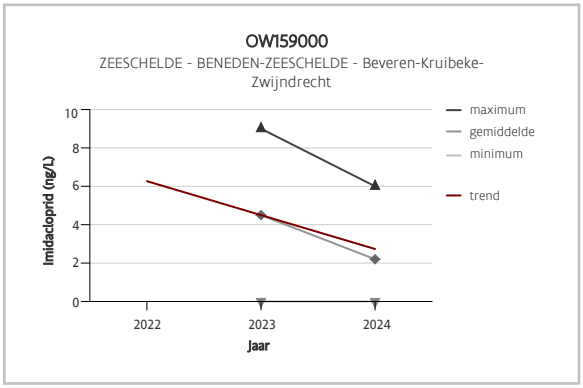

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Kobalt totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

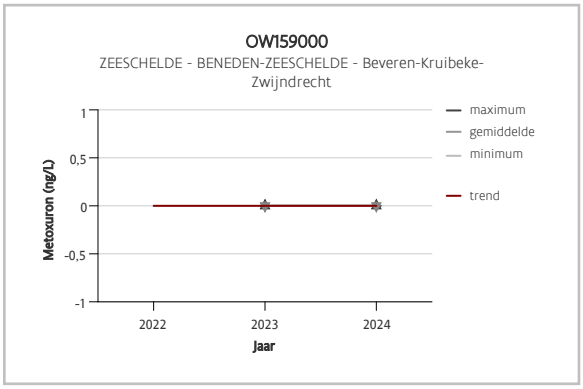

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Desethylatrazine (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

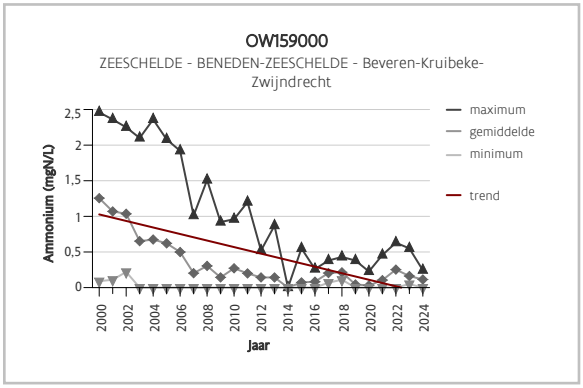

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
= EtPFOSAtotaal - EtPFOSA (ng/L)
Jaar
maximum
gemiddelde
minimum
trend


OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Hexazinon (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

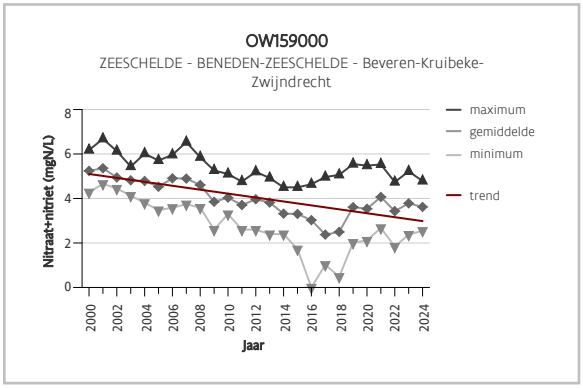

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Kwik totaal (µg/L)
0,4
0,3
0,2
0,1
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

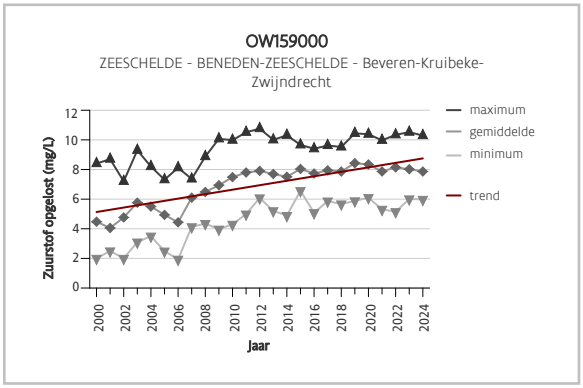

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Imidacloprid (ng/L)
10
8
6
4
2
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

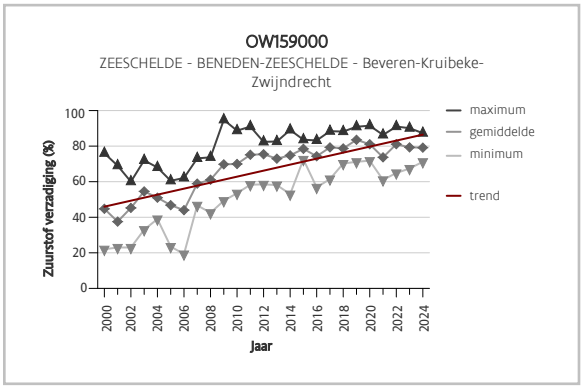

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Metoxuron (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

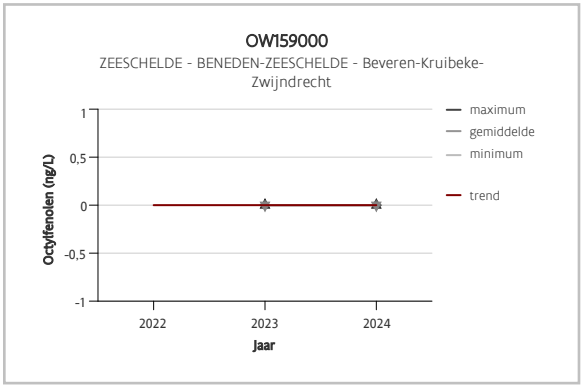

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Ammonium (mgN/L)
2,5
2
1,5
1
0,5
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

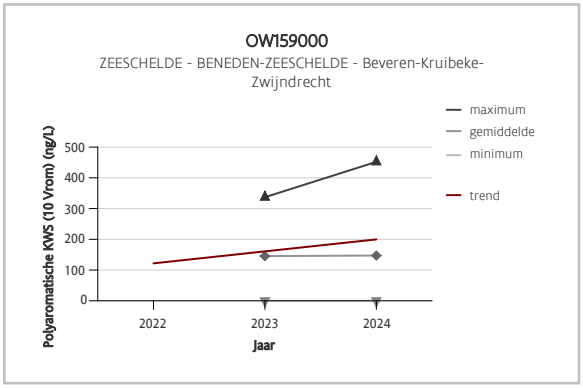
MONEOS Individuele grafieken

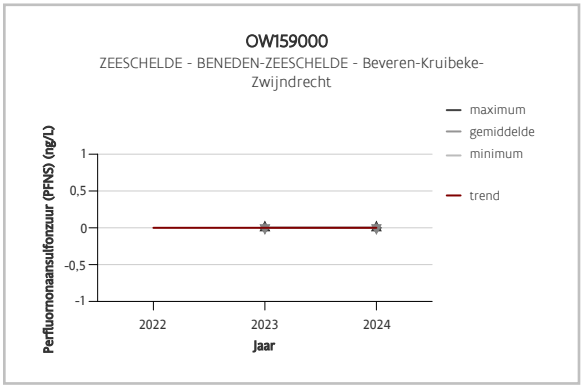


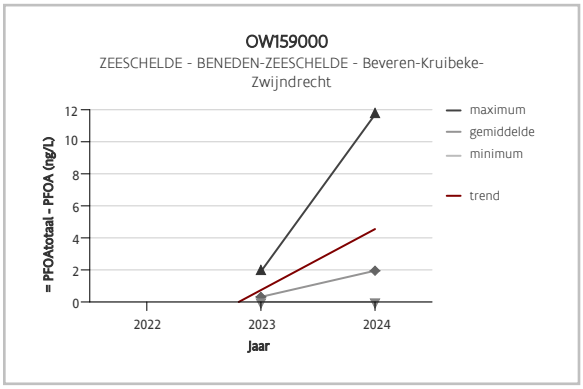


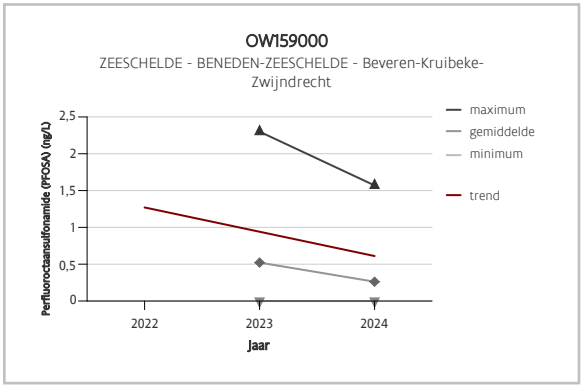





OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
Polyaromatische KWS (10 Vrom) (ng/L)
500
400
300
200
100
0
2022
2023
2024
Jaar

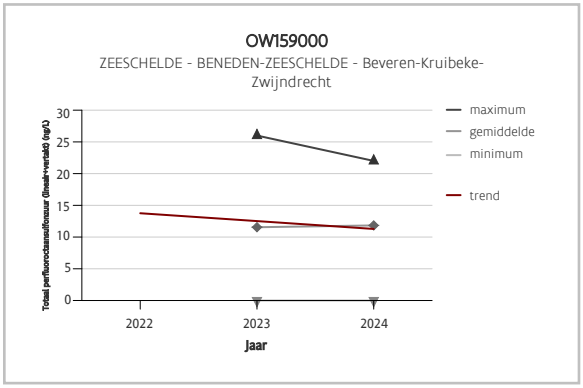

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
Perfluoromonaansulfonzuur (PFNS) (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

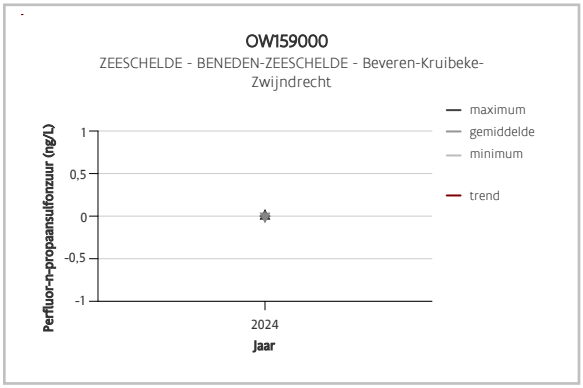

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
= PFOAtotaal - PFOA (ng/L)
12
10
8
6
4
2
0
2022
2023
2024
Jaar

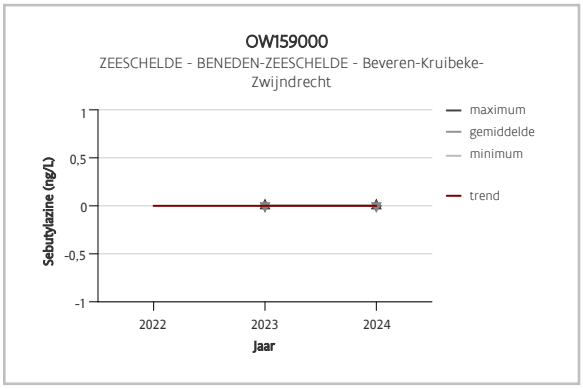

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
Perfluoroctaansulfonamide (PFOSA) (ng/L)
2,5
2
1,5
1
0,5
0
2022
2023
2024
Jaar

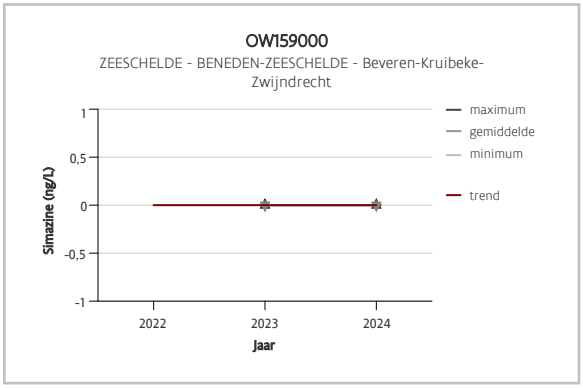
disclaimer

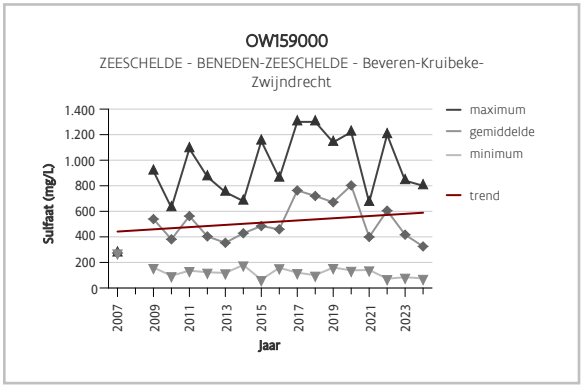
MONEOS Individuele grafieken

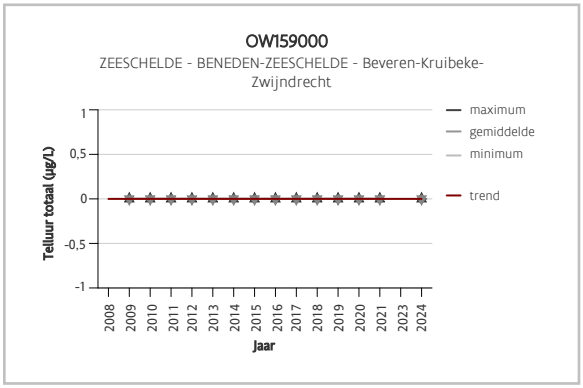


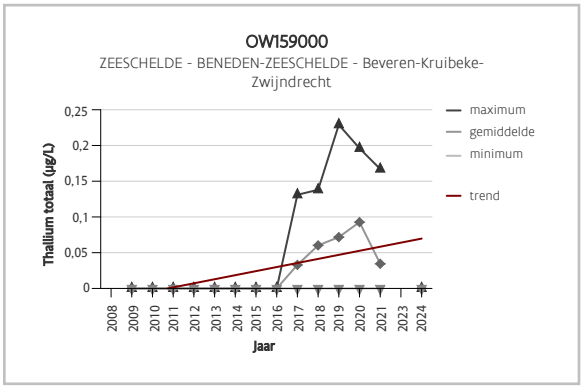


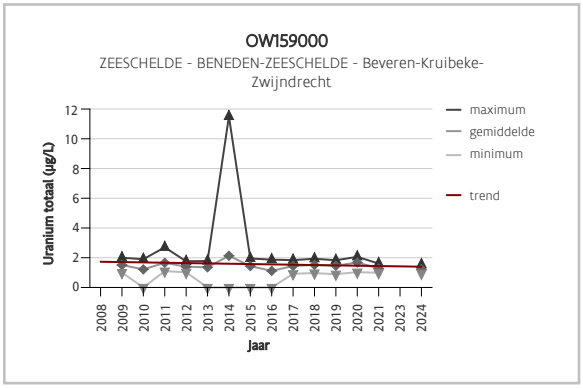


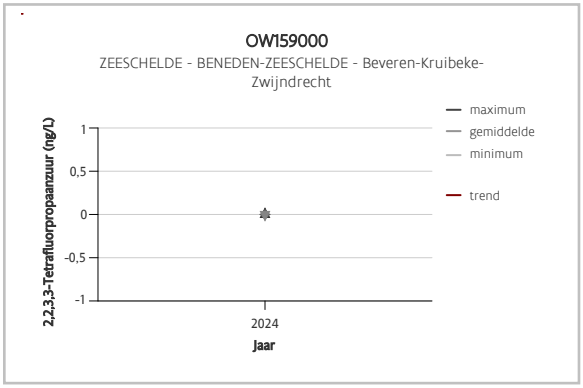


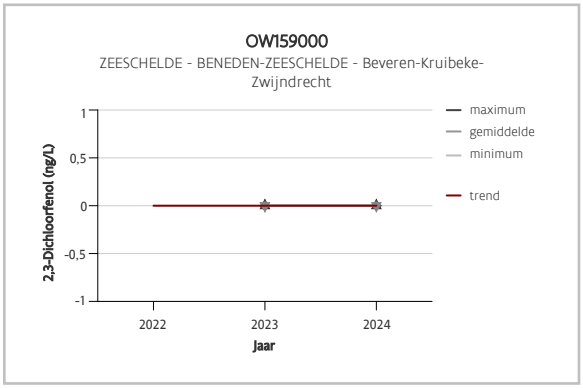

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Sulfaat (mg/L)
1.400
1.200
1.000
800
600
400
200
0
2007
2009
2011
2013
2015
2017
2019
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

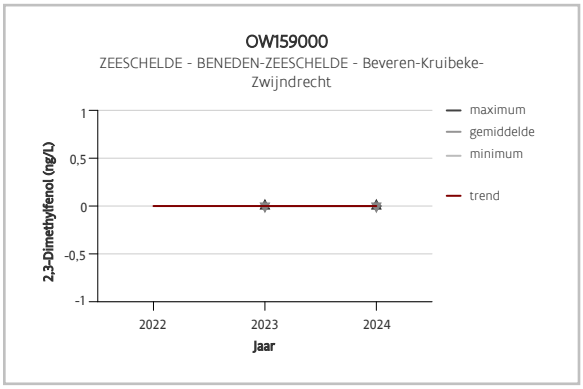

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Telluur totaal (µg/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

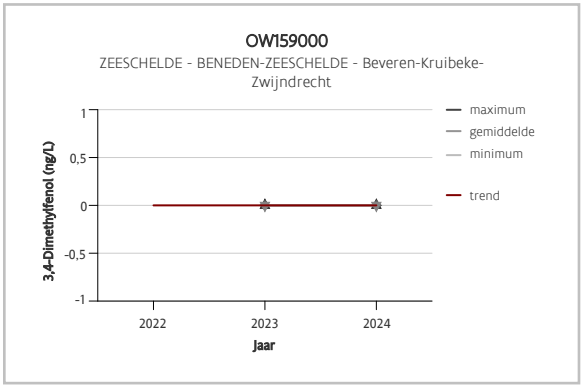

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Thallium totaal (µg/L)
0,25
0,2
0,15
0,1
0,05
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

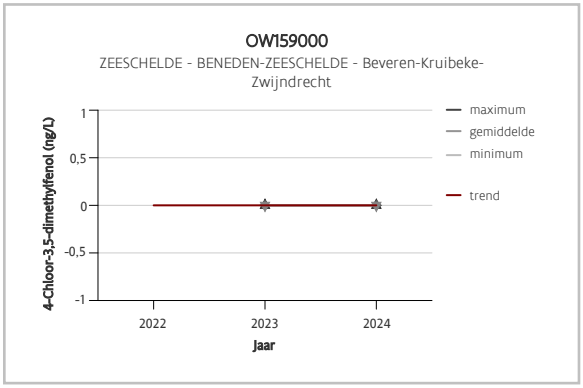

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Uranium totaal (µg/L)
12
10
8
6
4
2
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

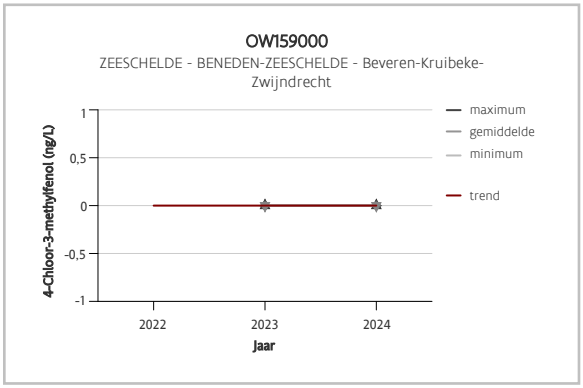

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
2,2,3,3-Tetrafluorpropaanzuur (ng/L)
1
0,5
0
-0,5
-1
2024
Jaar
maximum
gemiddelde
minimum
trend

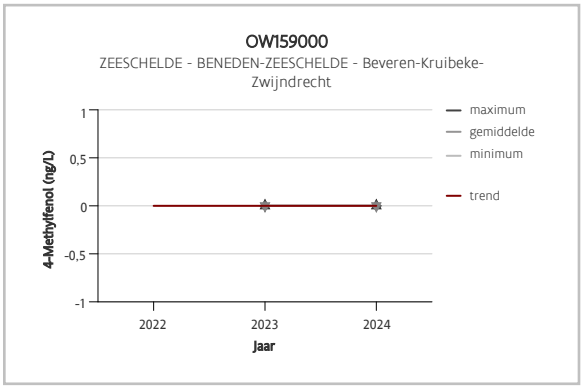

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
2,3-Dichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

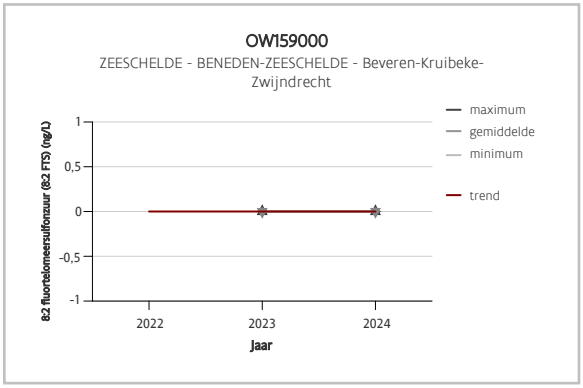

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
2,3-Dimethylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend


OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
3,4-Dimethylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend


OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
4-Chloor-3,5-dimethylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

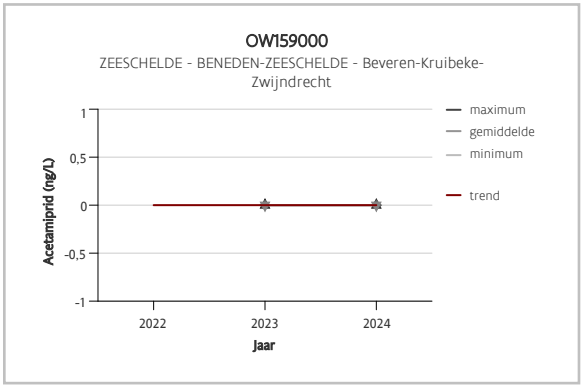

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
4-Chloor-3-methylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

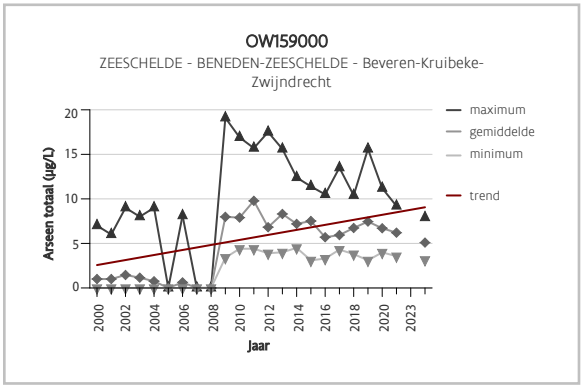

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
4-Methylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

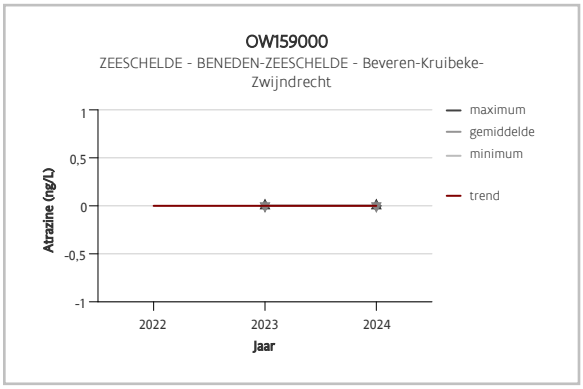

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
8:2 fluortelomeersulfonzuur (8:2 FTS) (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

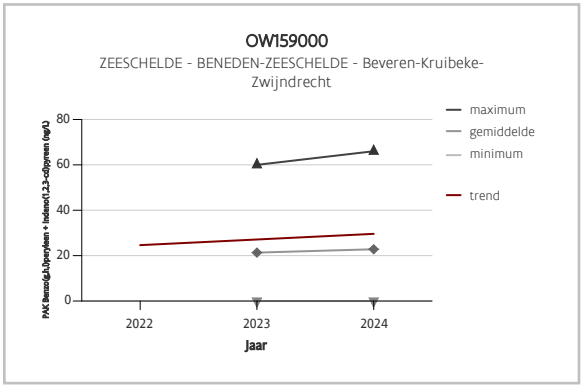
disclaimer

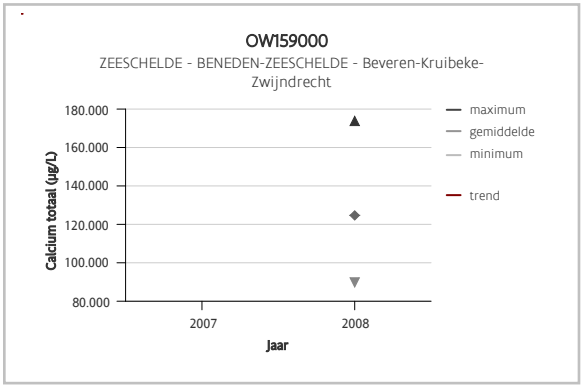
MONEOS Individuele grafieken

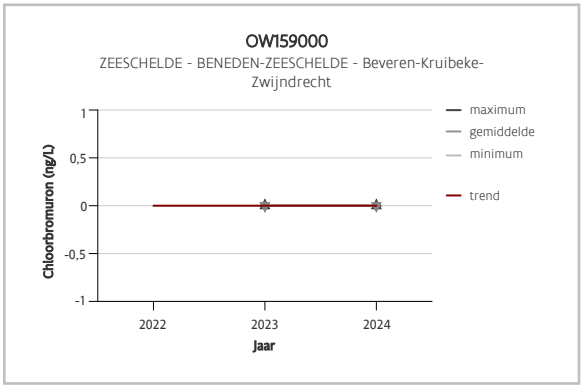


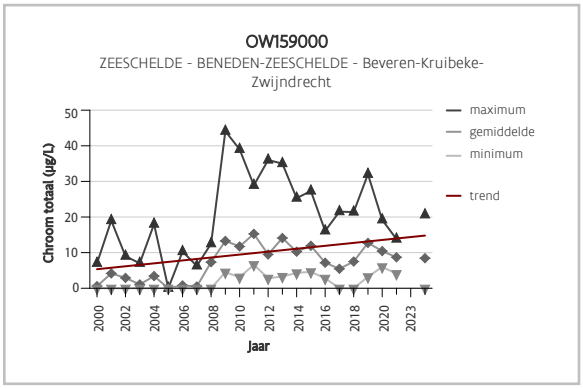


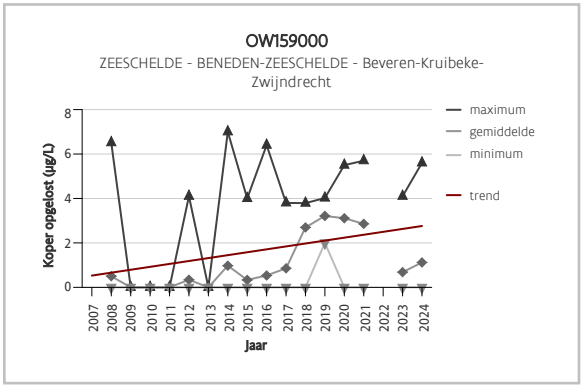




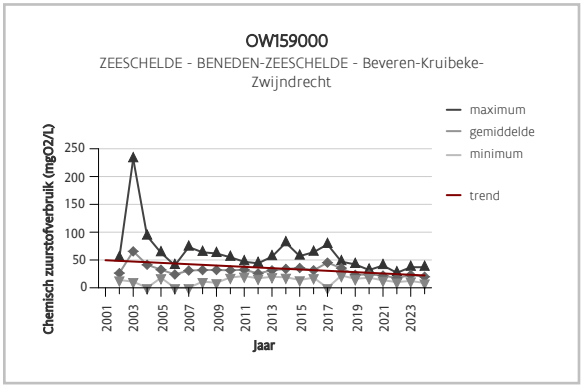

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Calcium totaal (µg/L)
180.000
160.000
140.000
120.000
100.000
80.000
2007
2008
Jaar
maximum
gemiddelde
minimum
trend

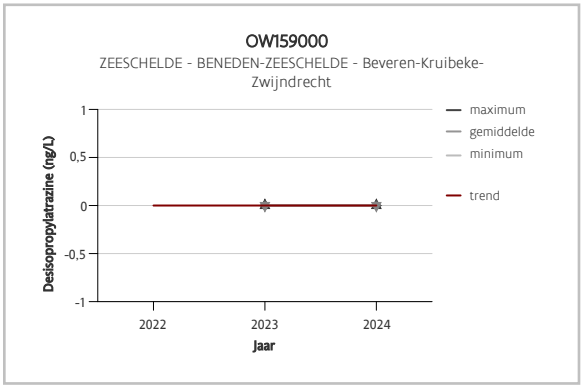

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Chloorbromuron (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

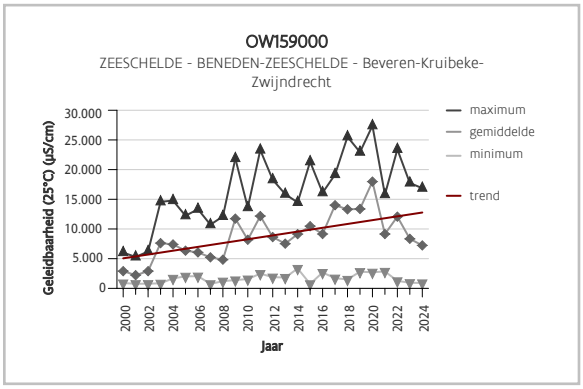

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Chroom totaal (µg/L)
50
40
30
20
10
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

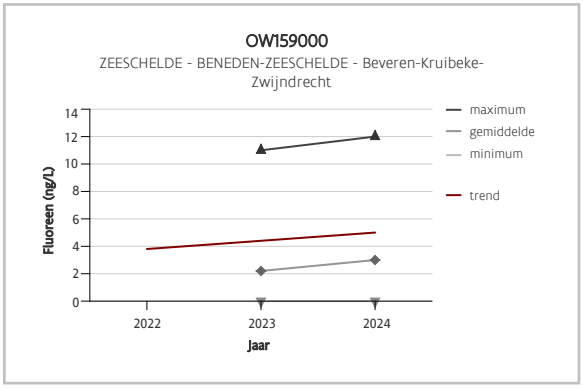

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Koper opgelost (µg/L)
8
6
4
2
0
2007
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer


OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
Chemisch zuurstofverbruik (mgO2/L)
250
200
150
100
50
0
2001
2003
2005
2007
2009
2011
2013
2015
2017
2019
2021
2023
Jaar

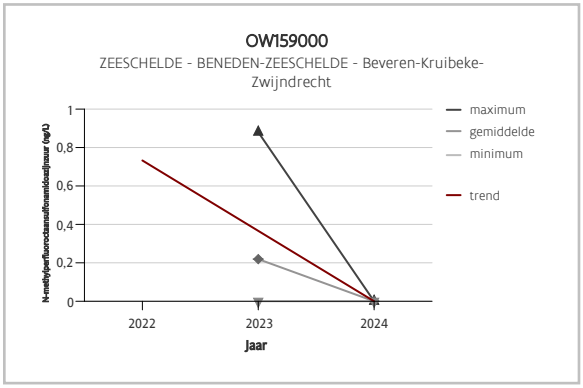

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
Desisopropylatrazine (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

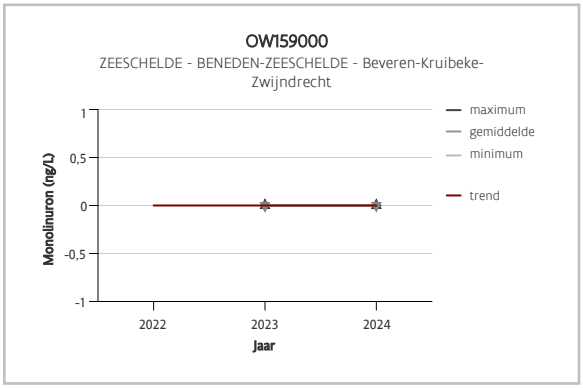

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
Geleidbaarheid (25°C) (µS/cm)
30.000
25.000
20.000
15.000
10.000
5.000
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

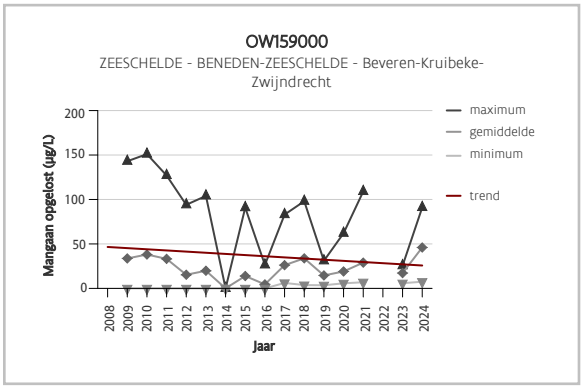

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
Fluoreen (ng/L)
14
12
10
8
6
4
2
0
2022
2023
2024
Jaar

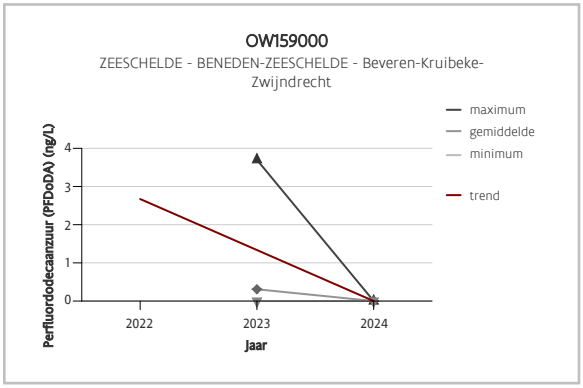
disclaimer

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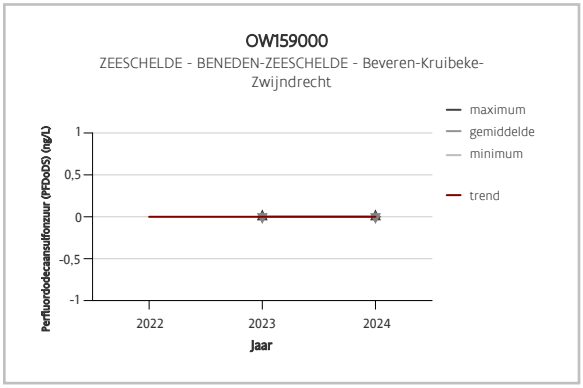


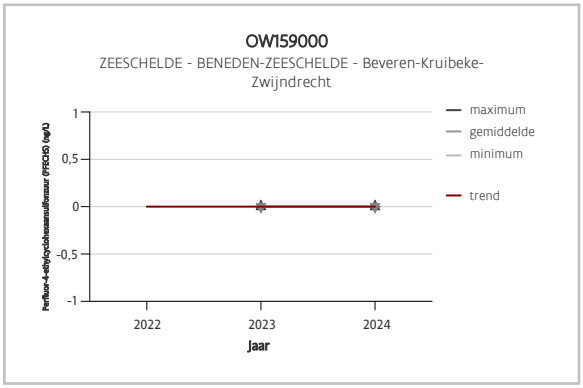


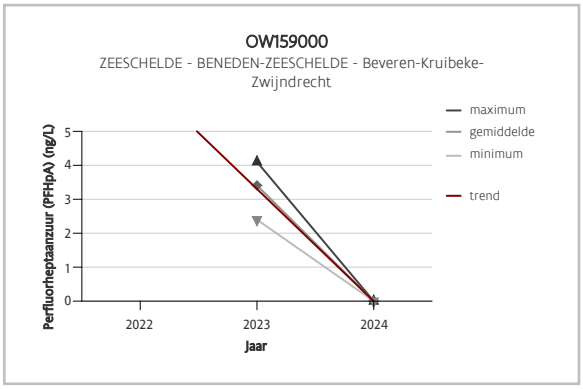


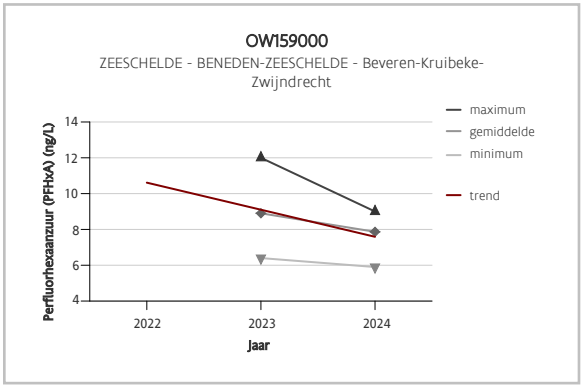
disclaimer

MONEOS Individuele grafieken

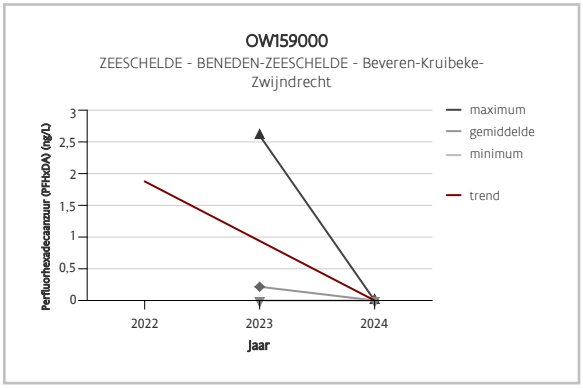


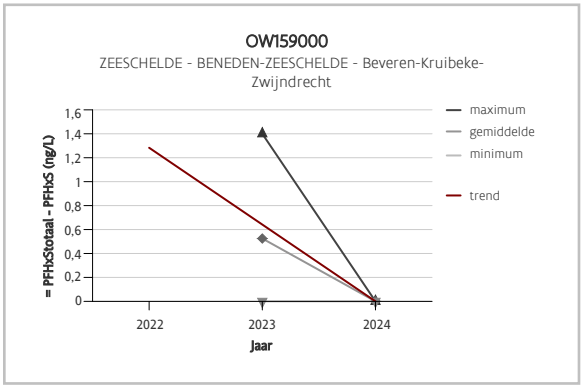


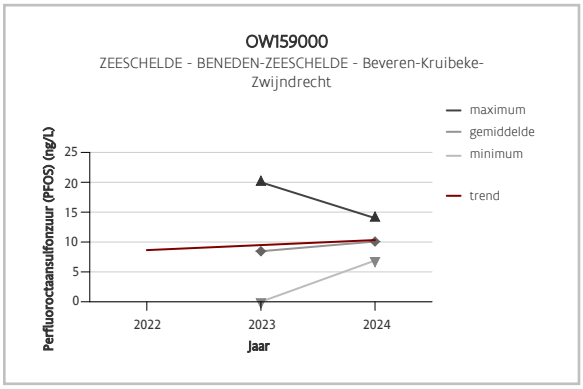


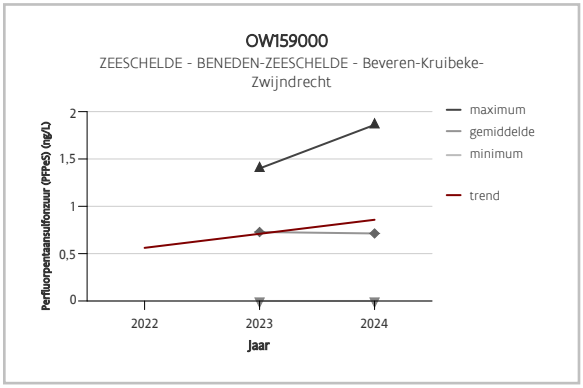


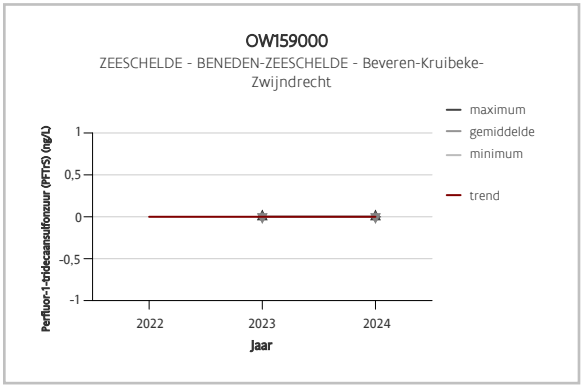
disclaimer

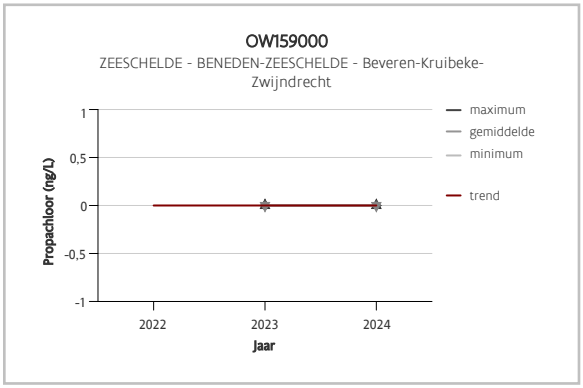

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Perfluorhexadecaanzuur (PFHxDA) (ng/L)
3
2,5
2
1,5
1
0,5
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

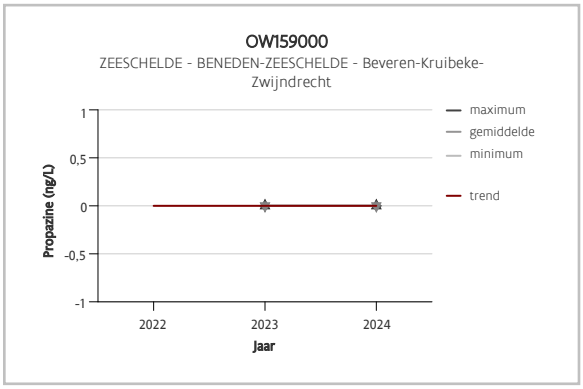

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
= PFHxStotaal - PFHxS (ng/L)
1,6
1,4
1,2
1
0,8
0,6
0,4
0,2
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

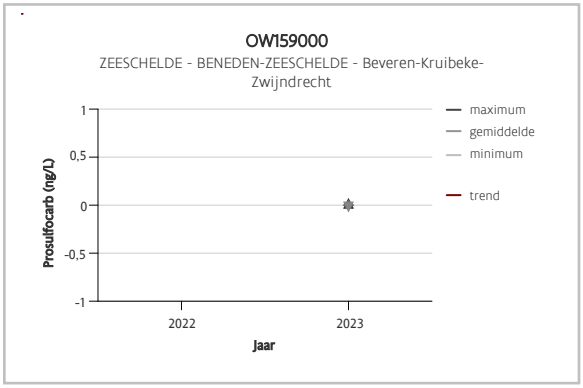

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Perfluoroctaansulfonzuur (PFOS) (ng/L)
25
20
15
10
5
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend


OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Perfluorpentaansulfonzuur (PFPeS) (ng/L)
2
1,5
1
0,5
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

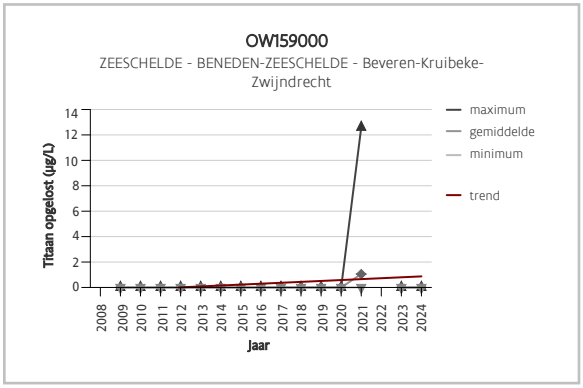

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
Perfluor-1-tridecaansulfonzuur (PFTrS) (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

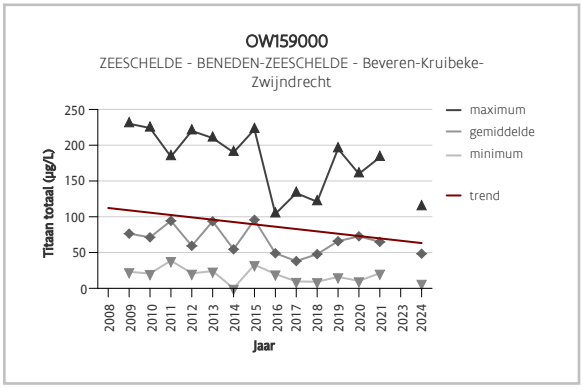

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
Propachloor (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

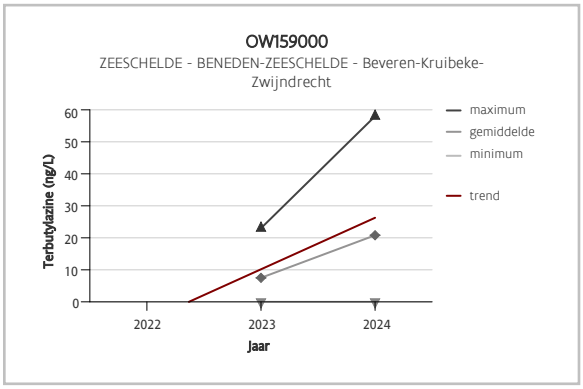

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
Propazine (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

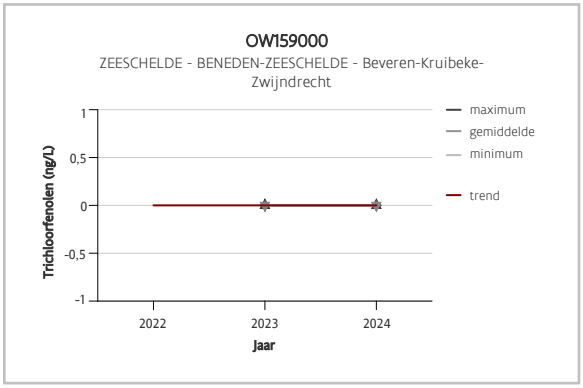

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
Prosulfocarb (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

MONEOS Individuele grafieken



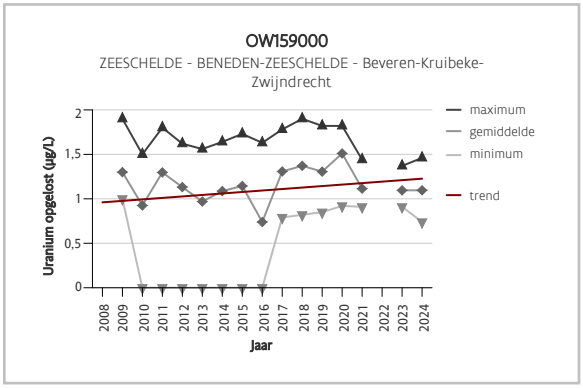


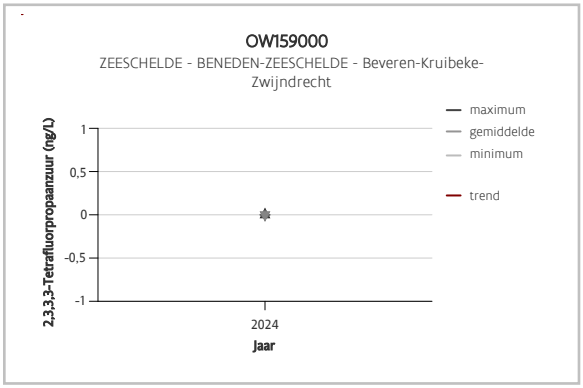


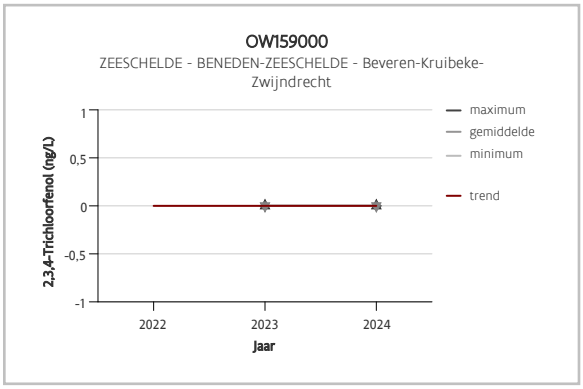


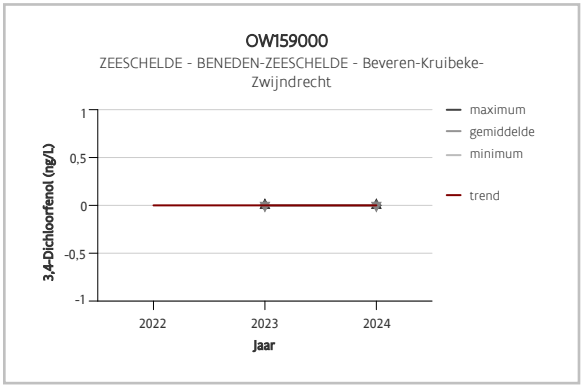
disclaimer

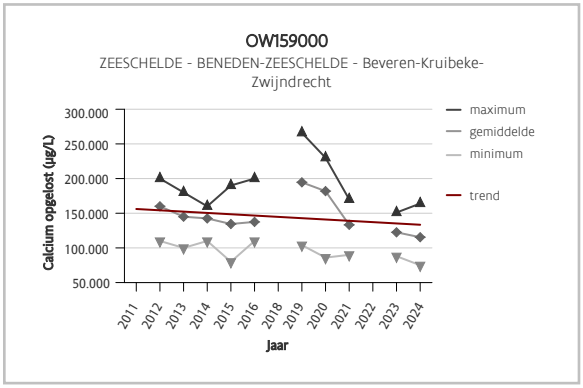
MONEOS Individuele grafieken

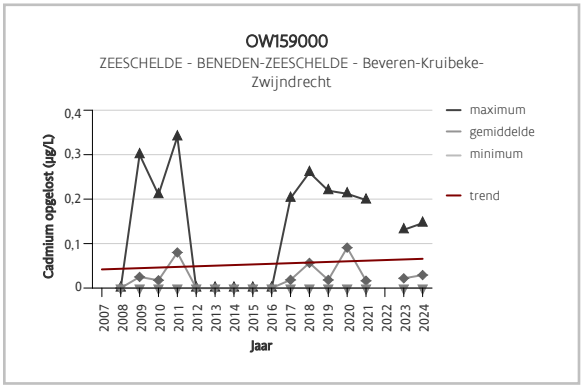


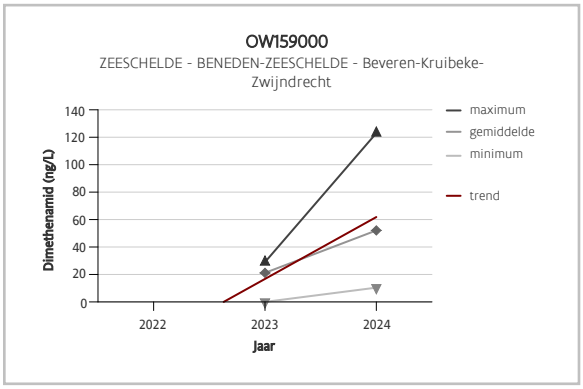


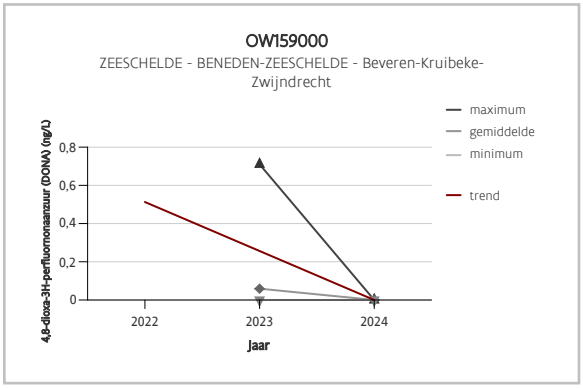




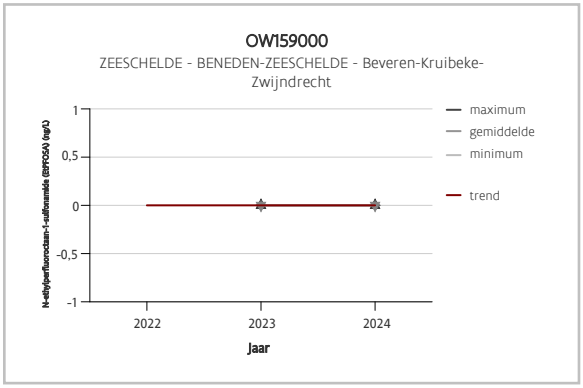

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Calcium opgelost (µg/L)
300.000
250.000
200.000
150.000
100.000
50.000
2011
2012
2013
2014
2015
2016
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

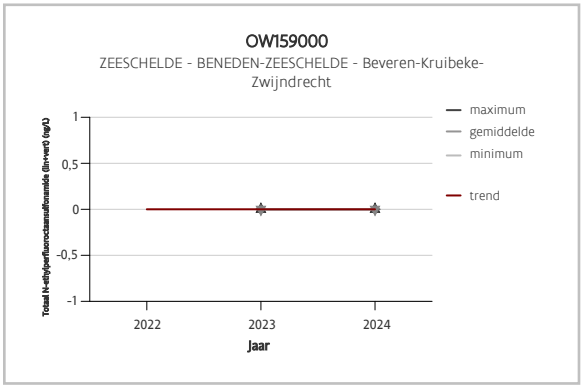

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Cadmium opgelost (µg/L)
0,4
0,3
0,2
0,1
0
2007
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

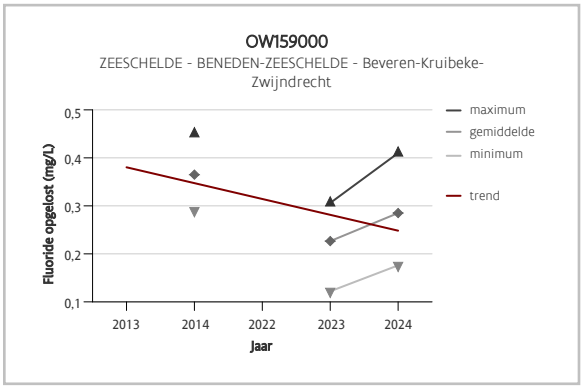

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Dimethenamid (ng/L)
140
120
100
80
60
40
20
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

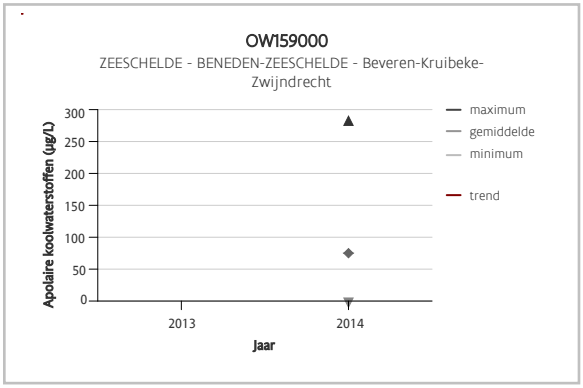

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
4,8-dioxa-3H-perfluornonaanzuur (DONA) (ng/L)
0,8
0,6
0,4
0,2
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

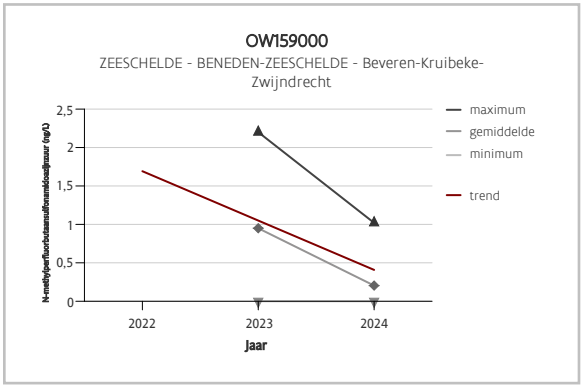


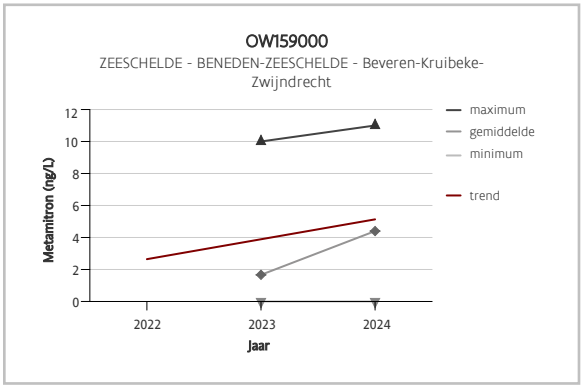


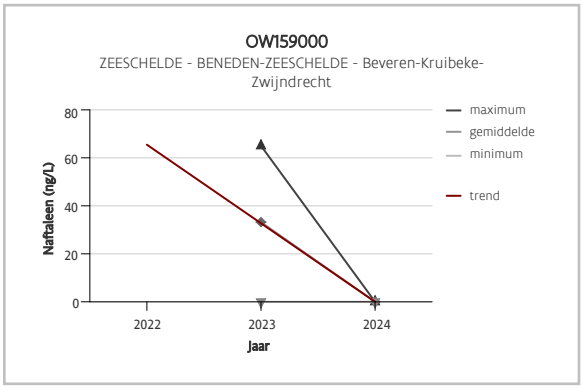


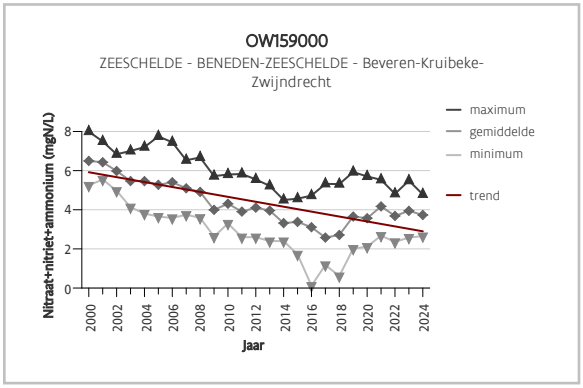


disclaimer

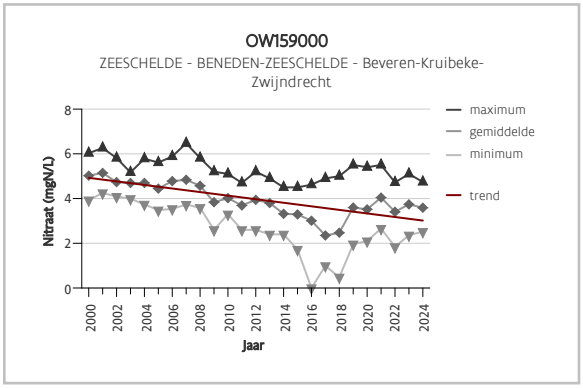

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
2,5
2
1,5
1
0,5
0
2022
2023
2024
Jaar

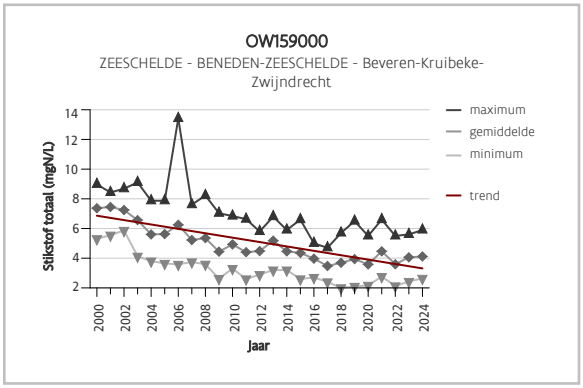

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
Metamitron (ng/L)
12
10
8
6
4
2
0
2022
2023
2024
Jaar

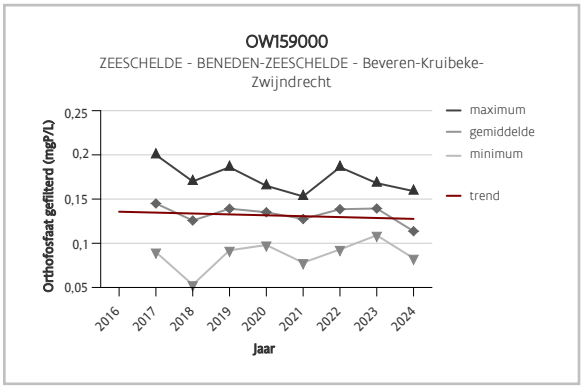

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
Naftaleen (ng/L)
80
60
40
20
0
2022
2023
2024
Jaar

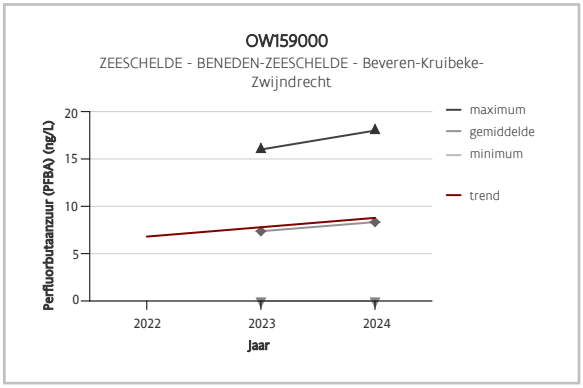

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
Nitraat+nitriet+ammonium (mgN/L)
8
6
4
2
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

disclaimer

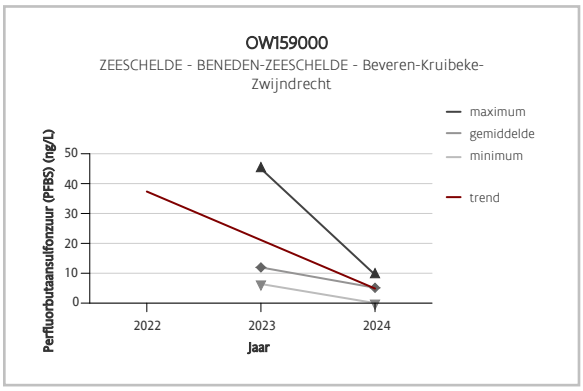

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Nitraat (mgN/L)
Jaar
maximum
gemiddelde
minimum
trend

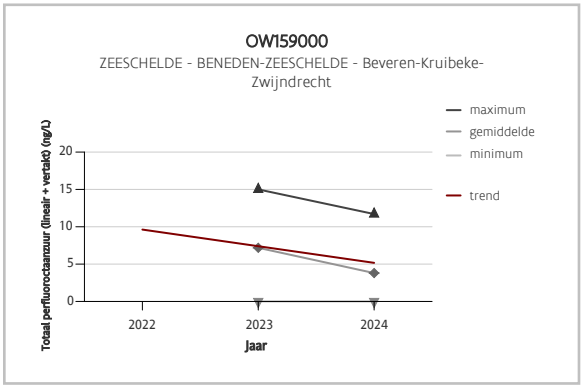

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Stikstof totaal (mgN/L)
Jaar
maximum
gemiddelde
minimum
trend

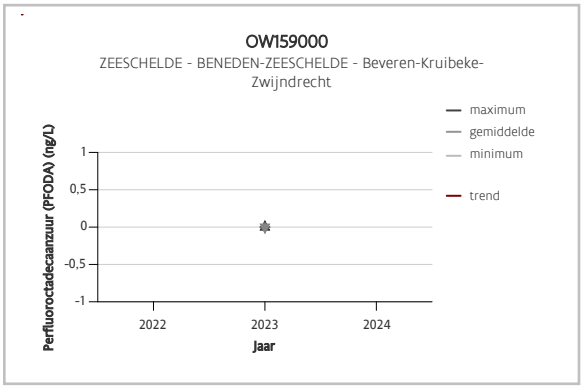

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Orthofosfaat gefilterd (mgP/L)
Jaar
maximum
gemiddelde
minimum
trend

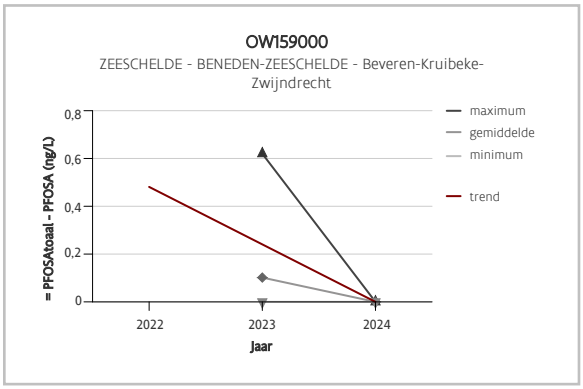

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Perfluorbutaanzuur (PFBA) (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

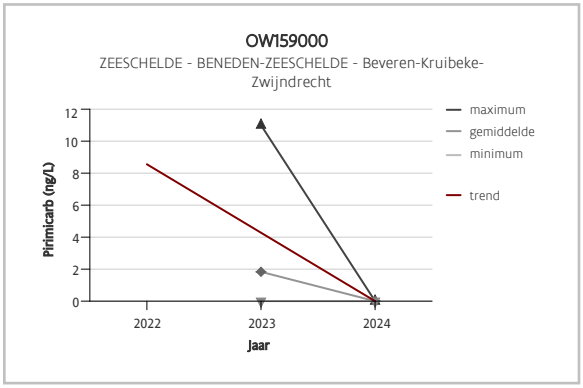
MONEOS Individuele grafieken

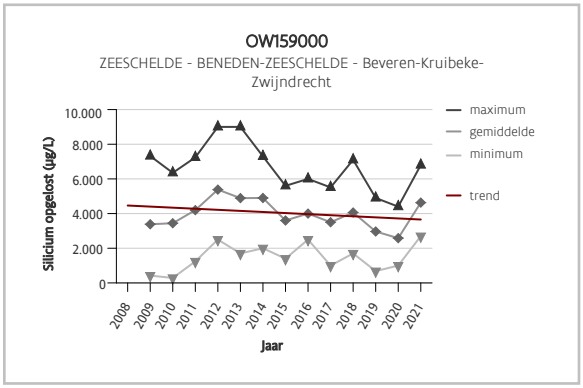


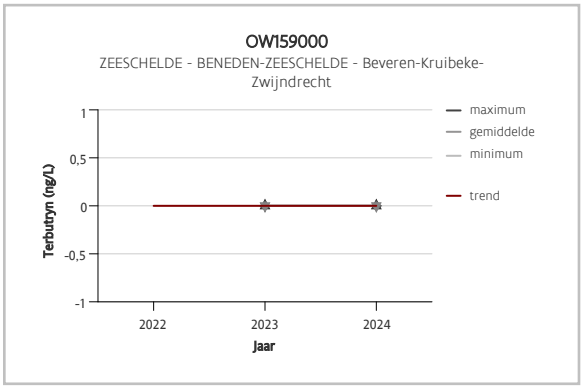


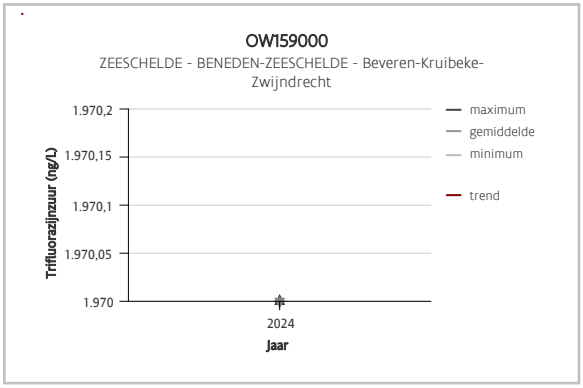





OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Pirimicarb (ng/L)
12
10
8
6
4
2
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

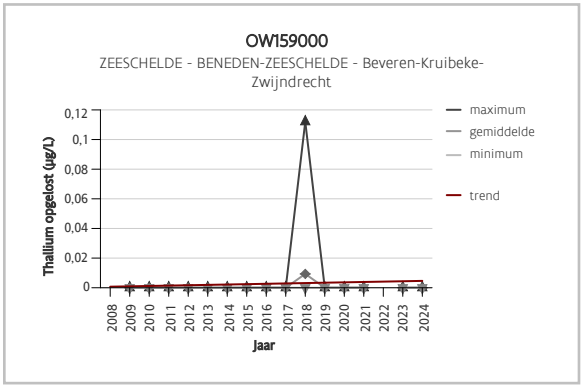

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Silicium opgelost (µg/L)
10.000
8.000
6.000
4.000
2.000
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

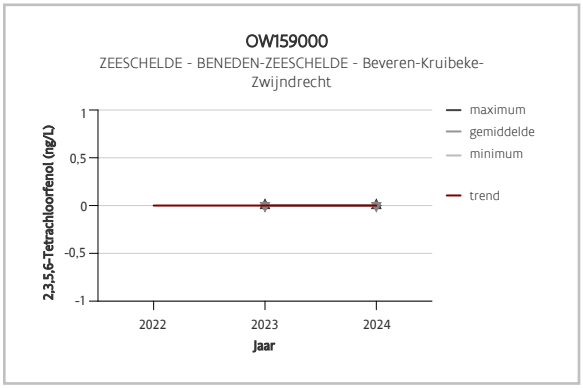

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Terbutryn (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

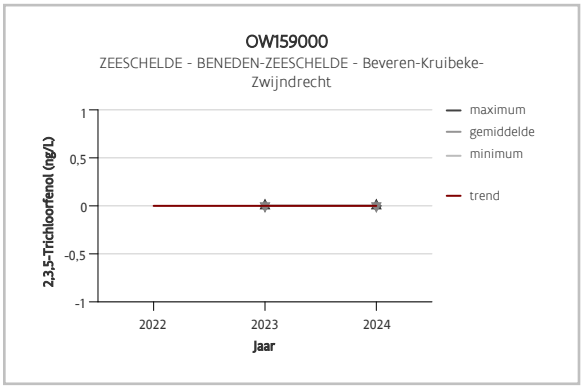

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Trifluoorazijnzuur (ng/L)
1.970,2
1.970,15
1.970,1
1.970,05
1.970
2024
Jaar
maximum
gemiddelde
minimum
trend

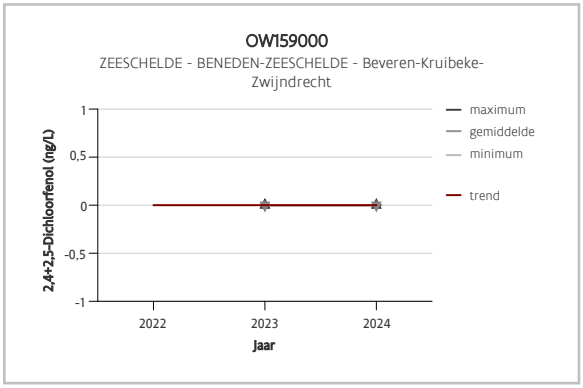
disclaimer

MONEOS Individuele grafieken

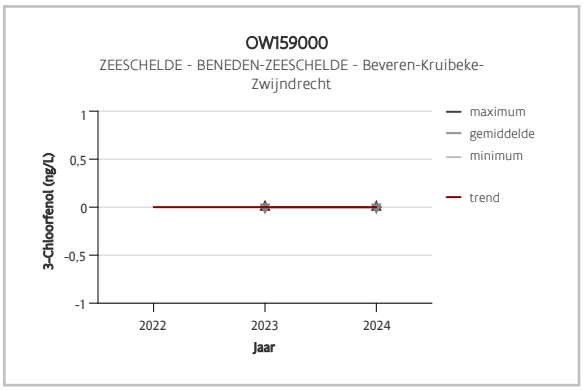


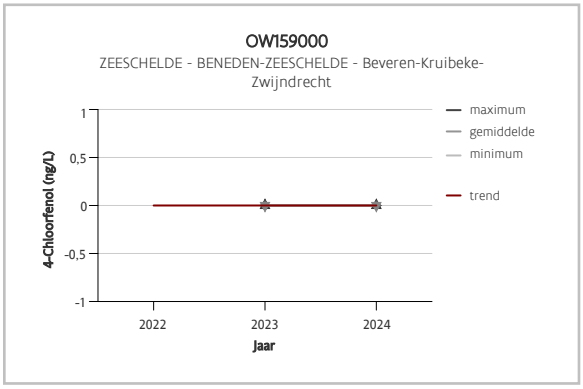


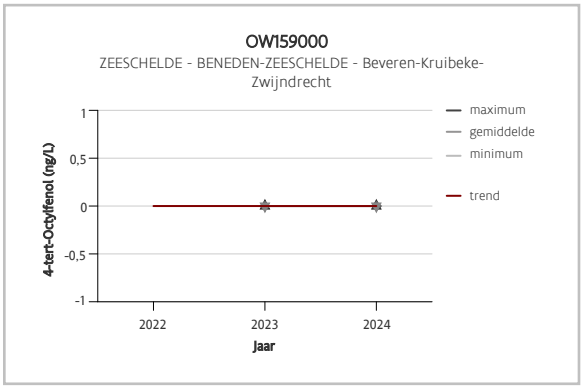


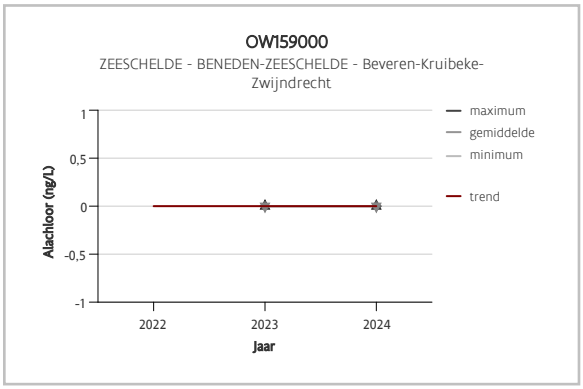


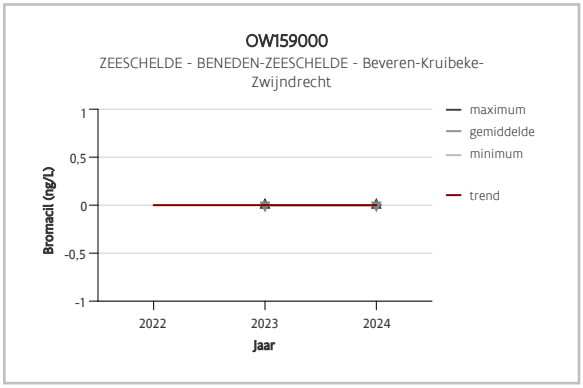
disclaimer

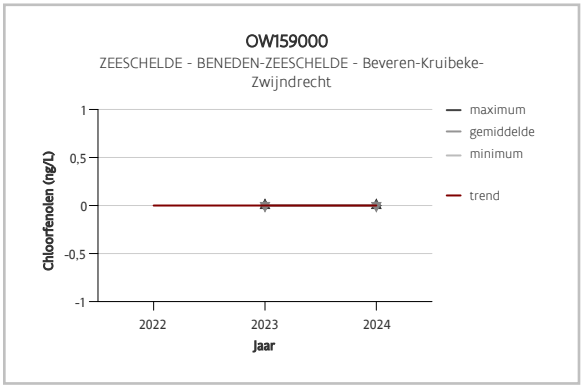

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
3-Chloorfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

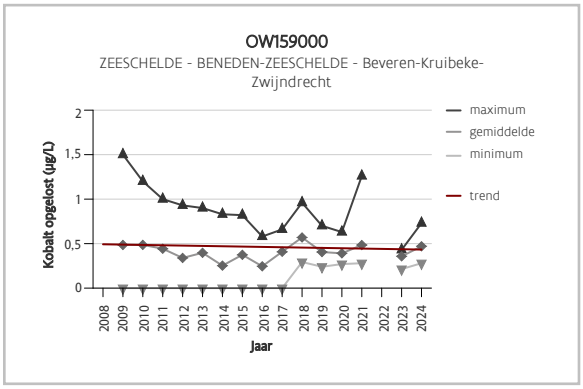

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
4-Chloorfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

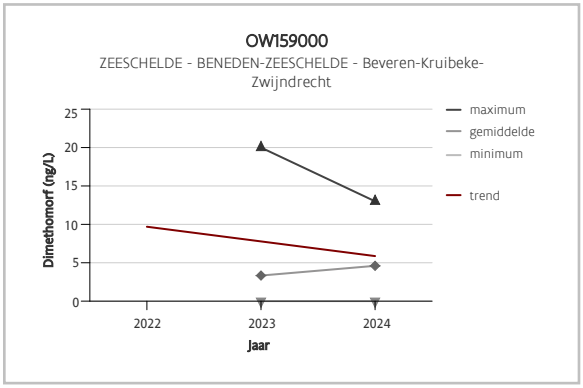

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
4-tert-Octylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar


OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
maximum
gemiddelde
minimum
trend
Alachloor (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

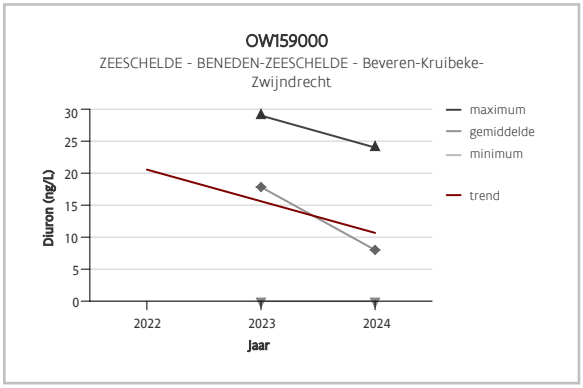

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Bromacil (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

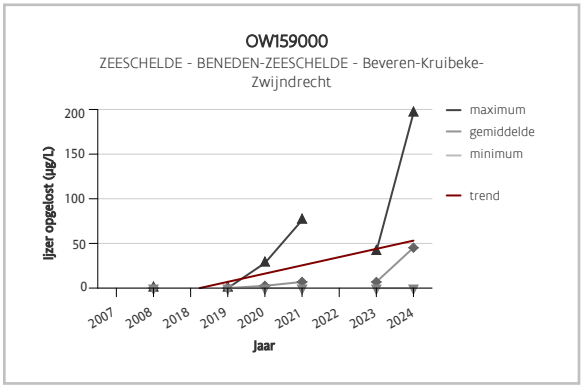

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Chloorfenolen (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

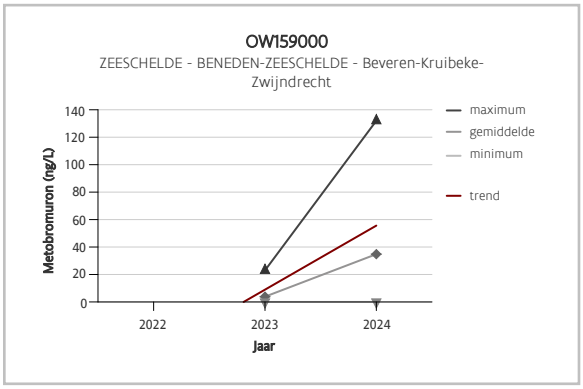

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Kobalt opgelost (µg/L)
2
1,5
1
0,5
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

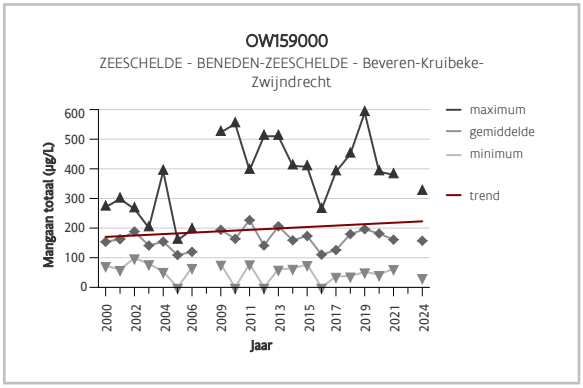

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Dimethomorf (ng/L)
25
20
15
10
5
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

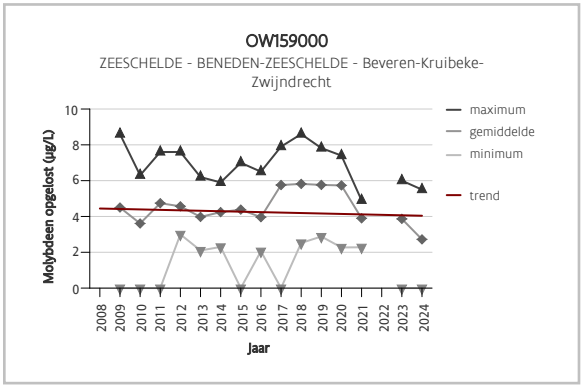
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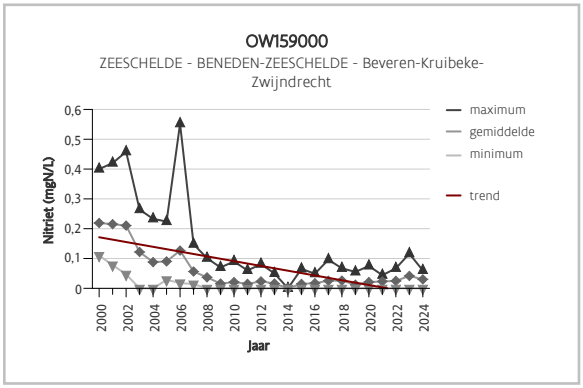

OW159000
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Diuron (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

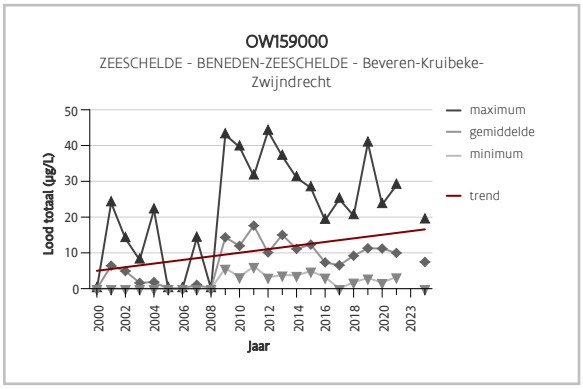

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Ijzer opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

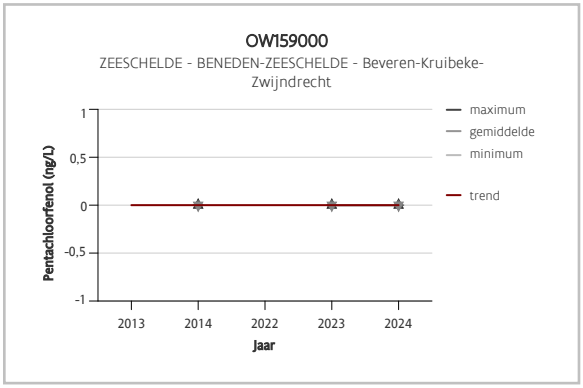

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Metobromuron (ng/L)
Jaar
maximum
gemiddelde
minimum
trend


OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Mangaan totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

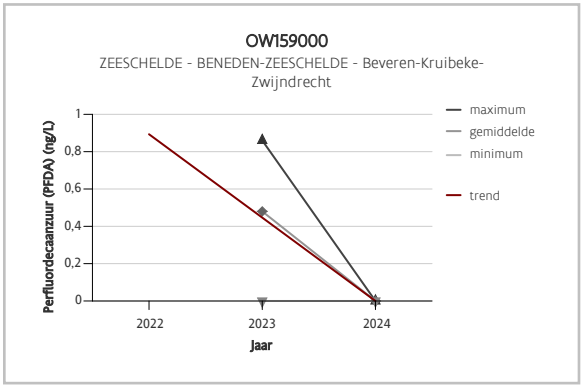

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ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Molybdeen opgelost (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

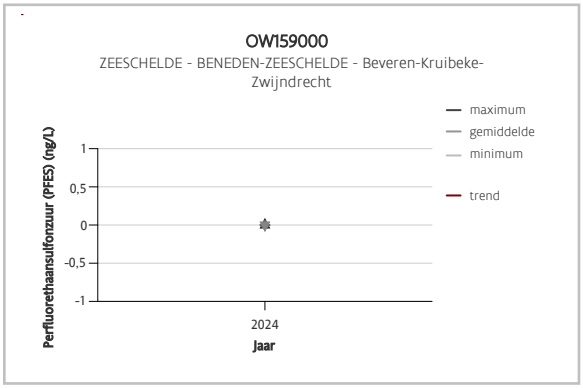

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ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Nitriet (mgN/L)
maximum
gemiddelde
minimum
trend
Jaar

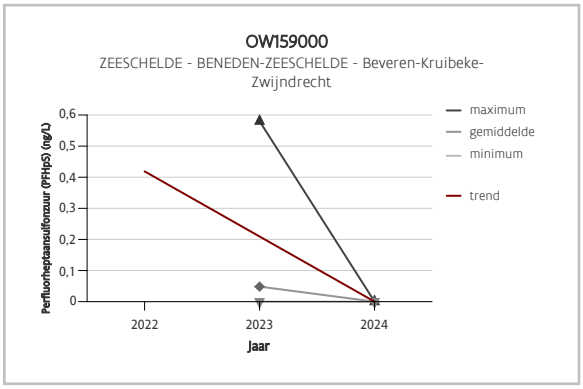

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ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Lood totaal (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

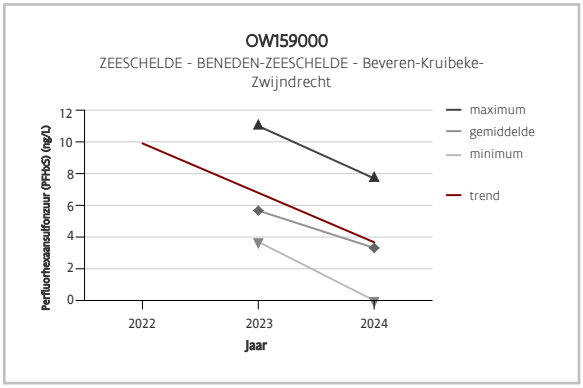

OW159000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Beveren-Kruibeke-Zwijndrecht
Pentachloorfenol (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

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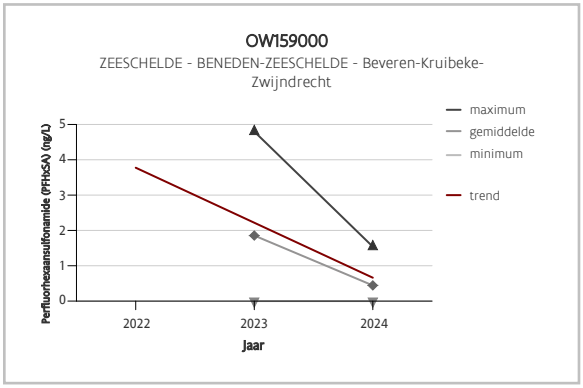


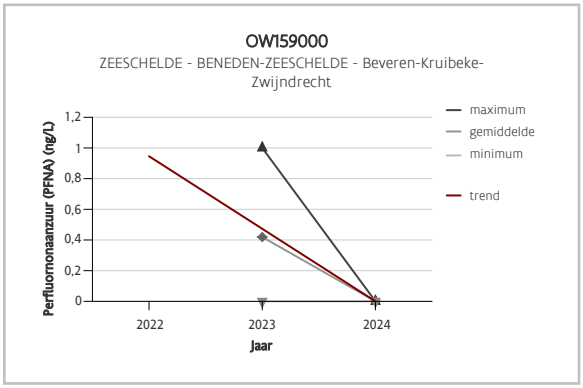


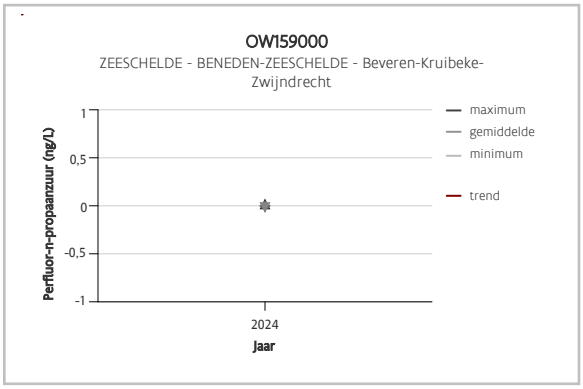


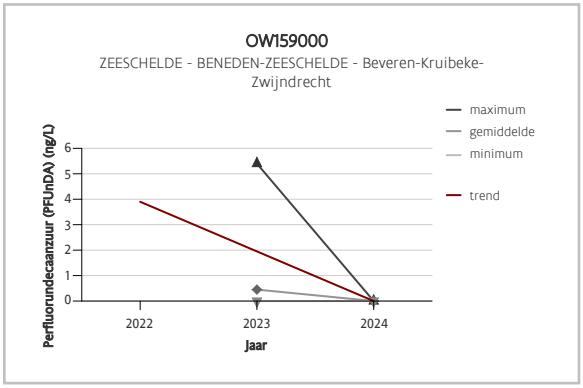


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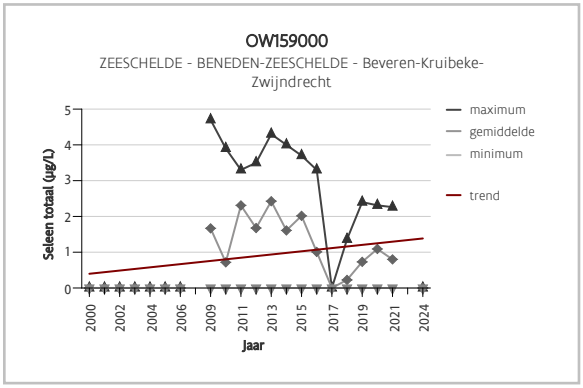


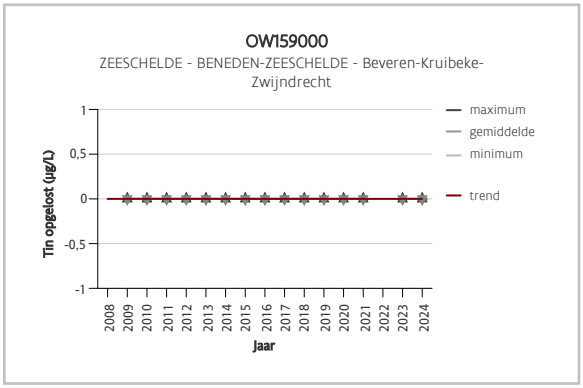


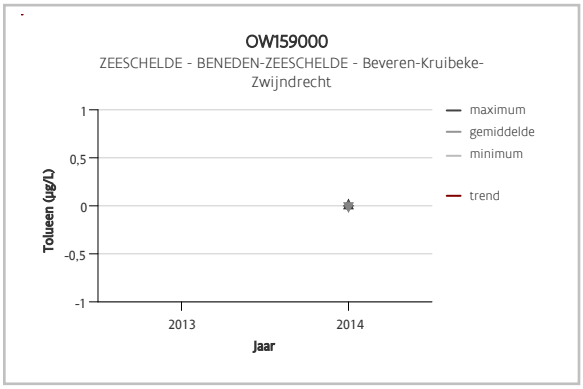


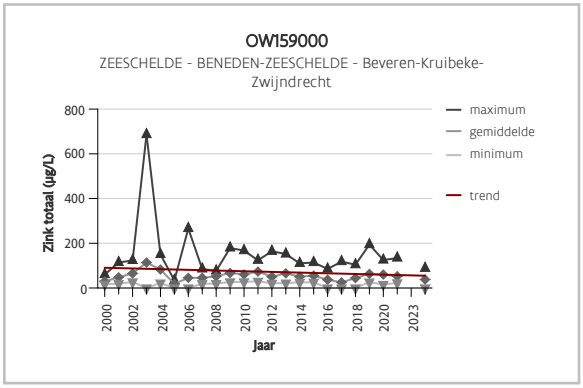
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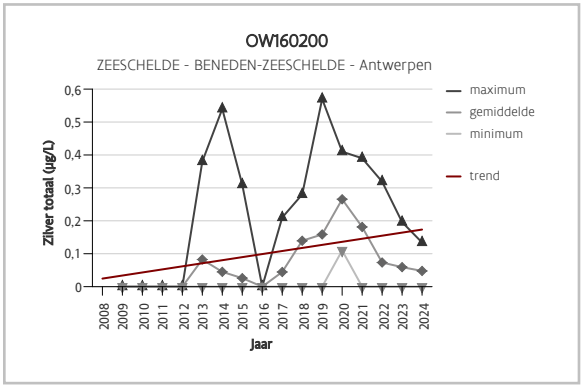


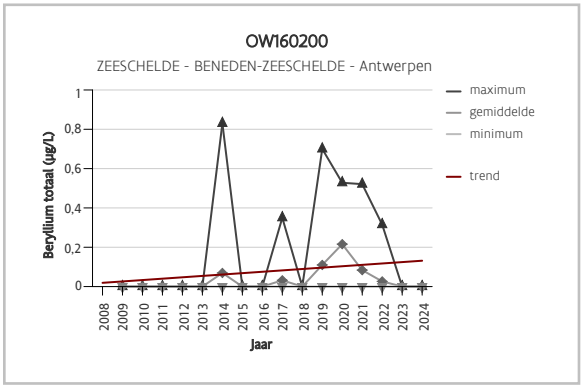


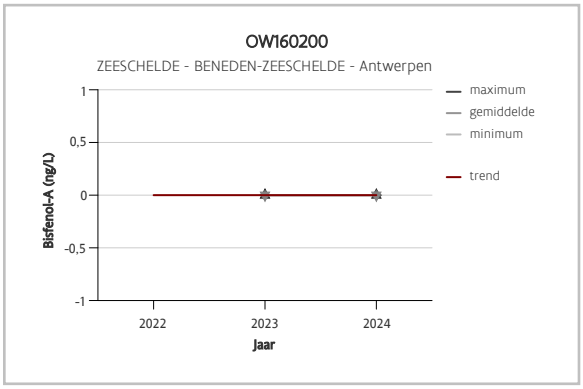


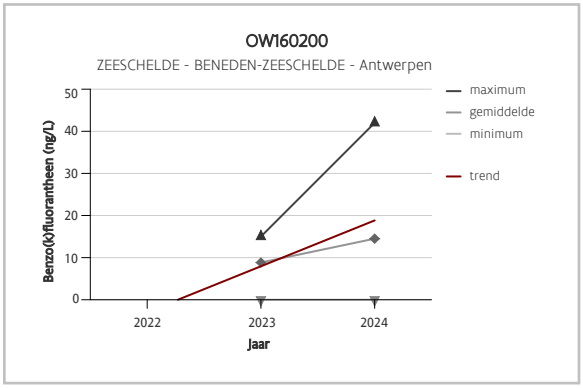
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MILIEUMAATSCHAPPIJ

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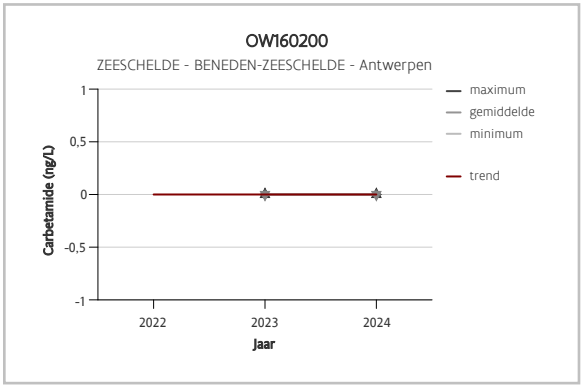


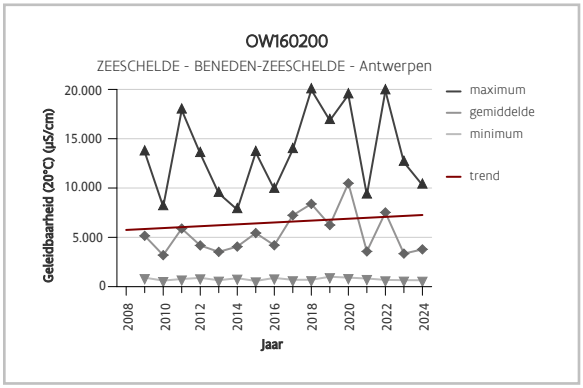


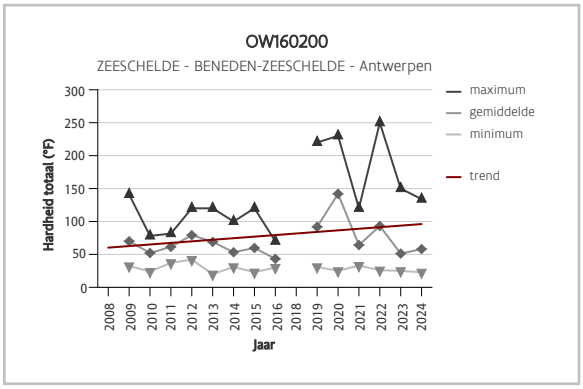


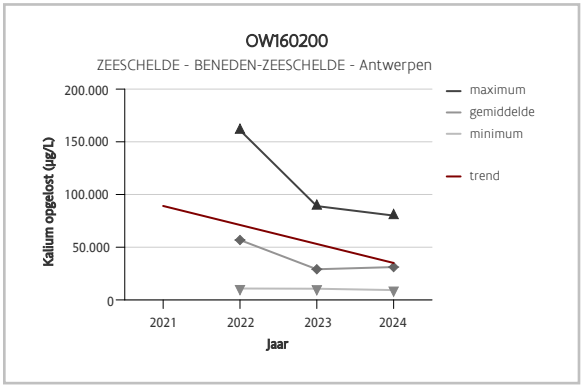
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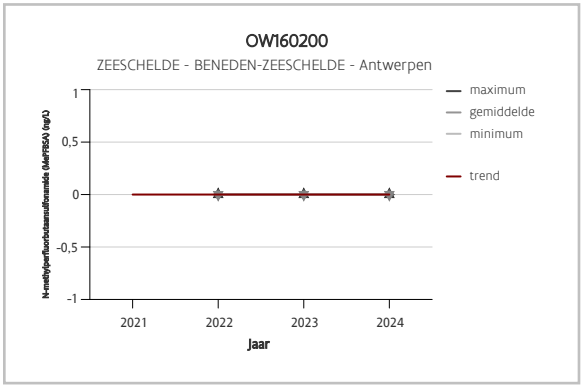


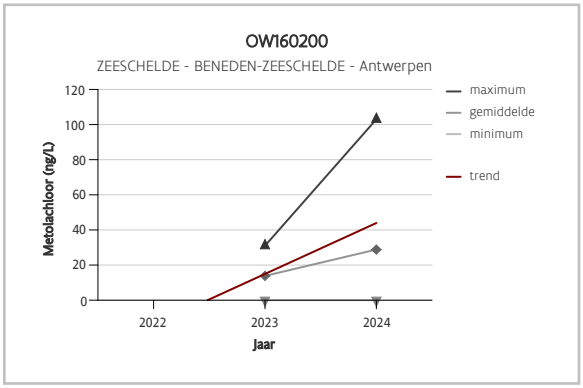


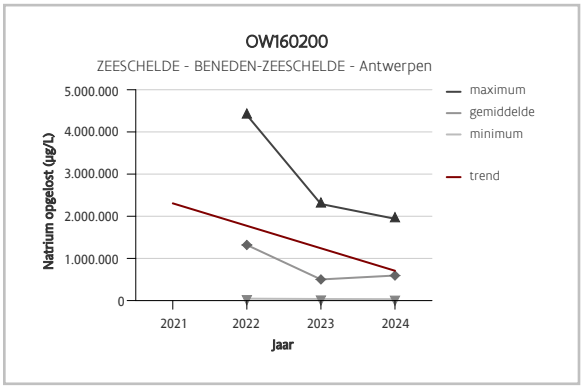


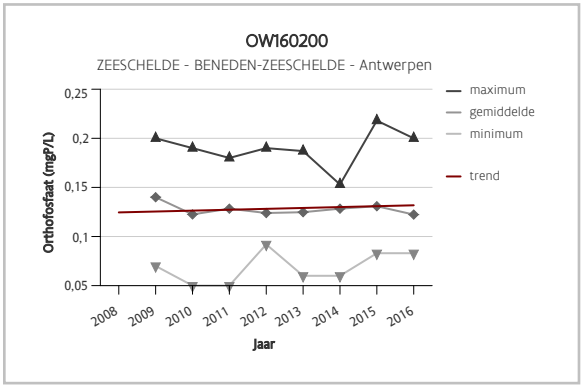
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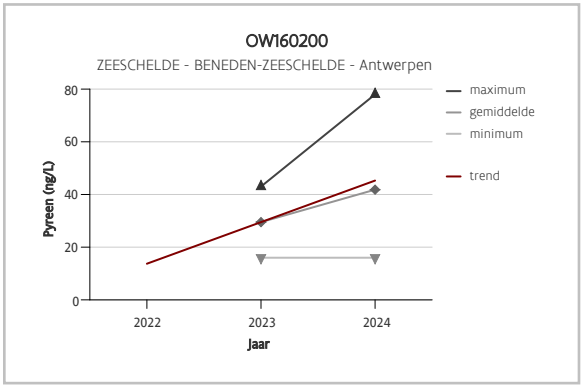


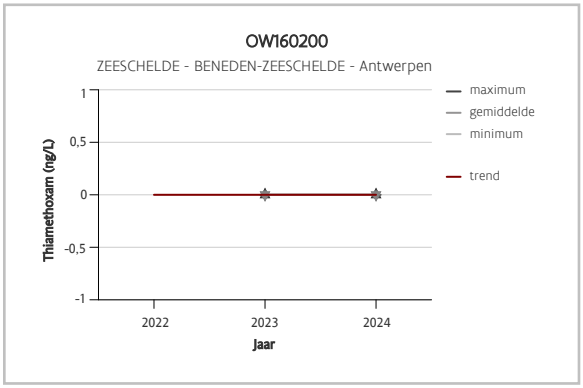


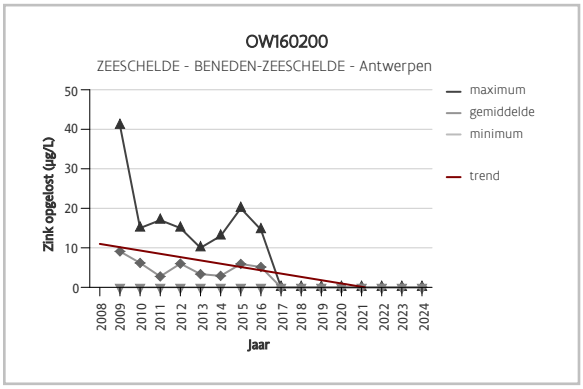


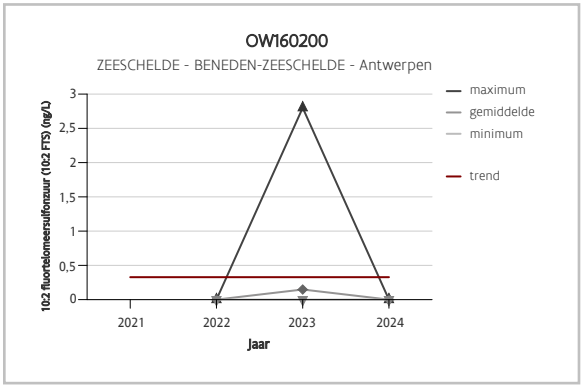
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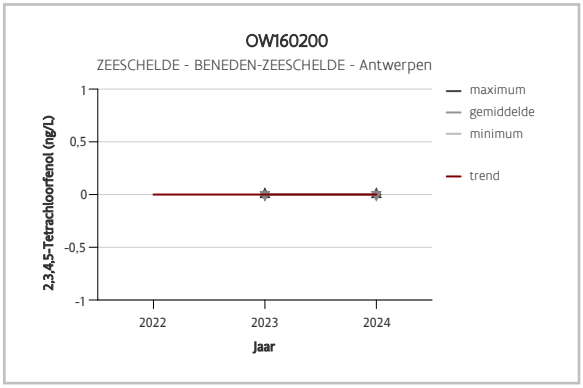


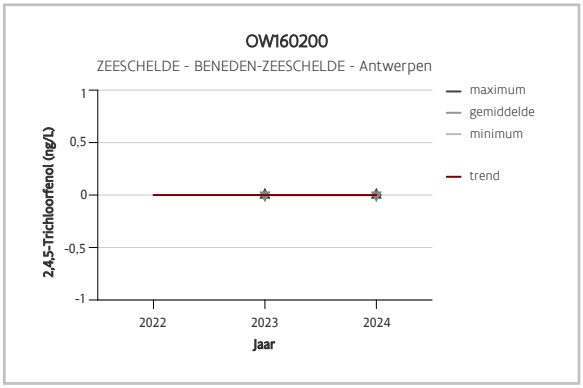


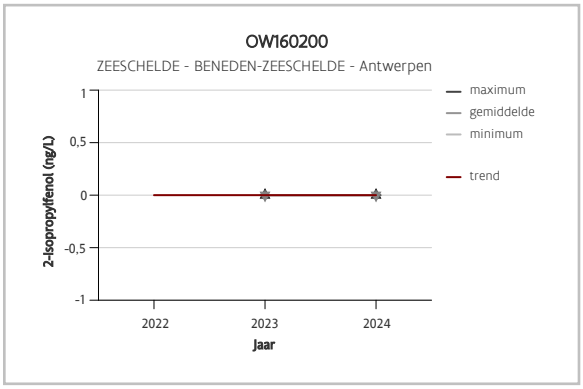


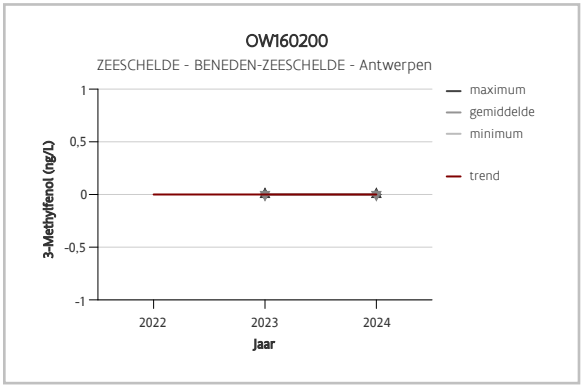
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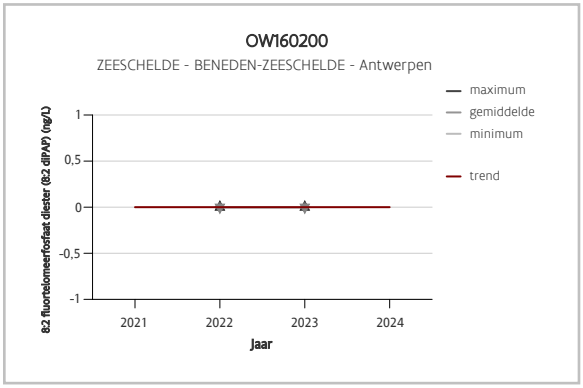


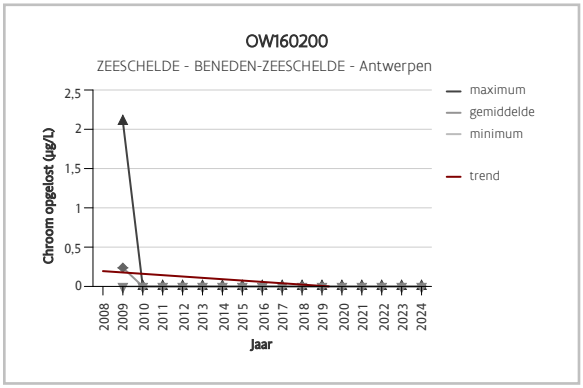


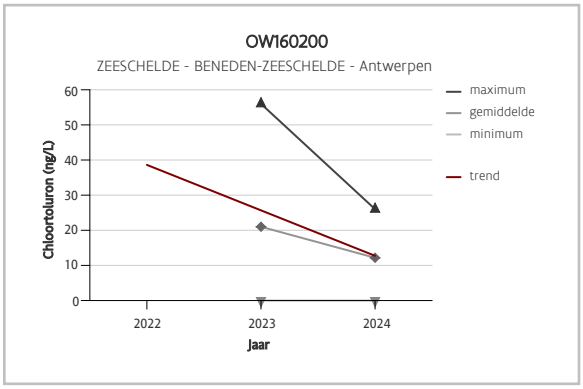


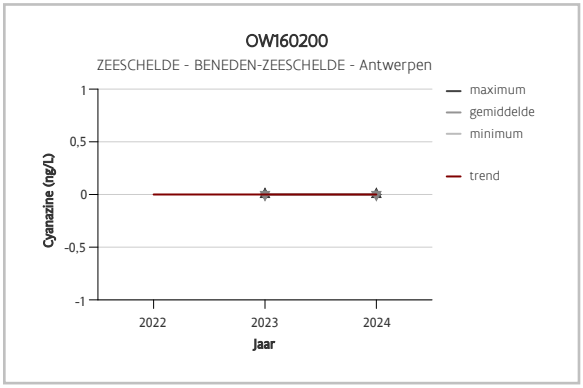
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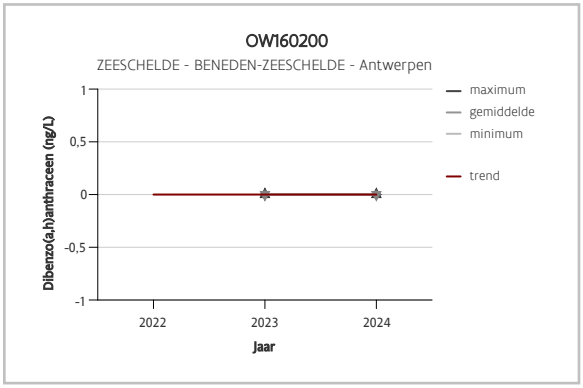


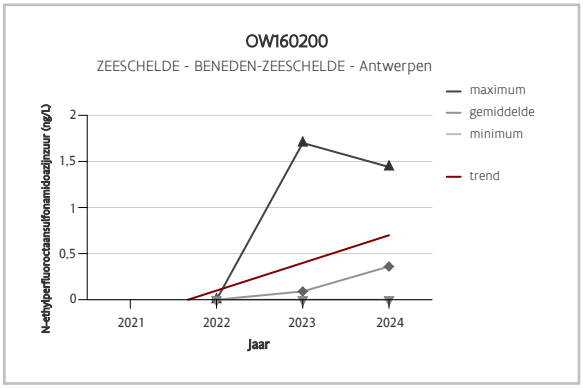


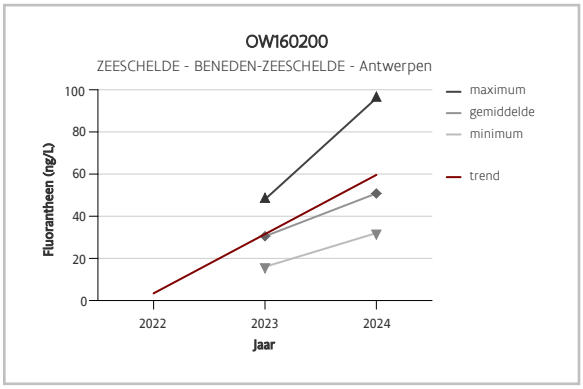


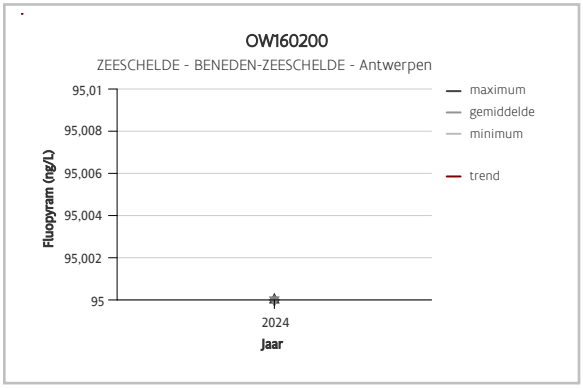
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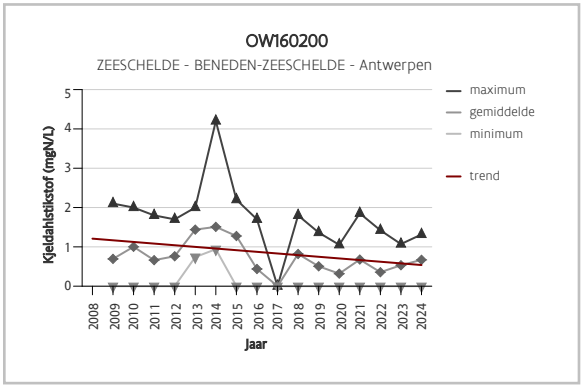


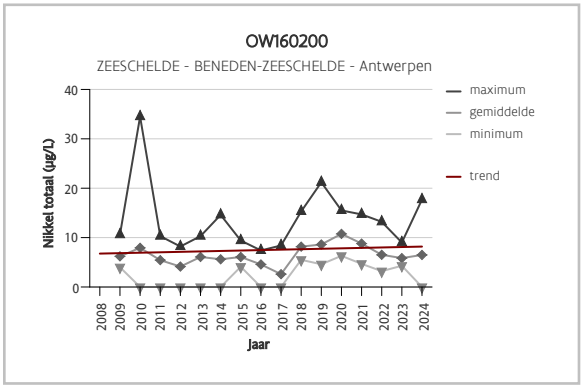


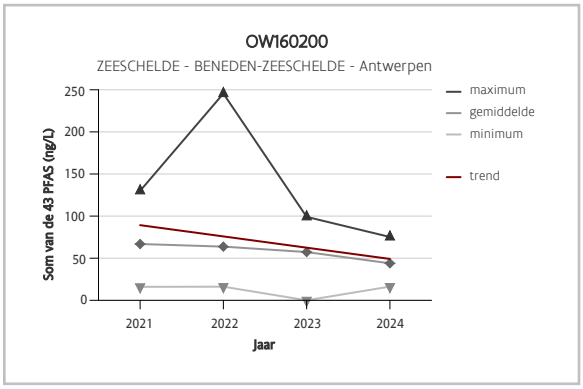


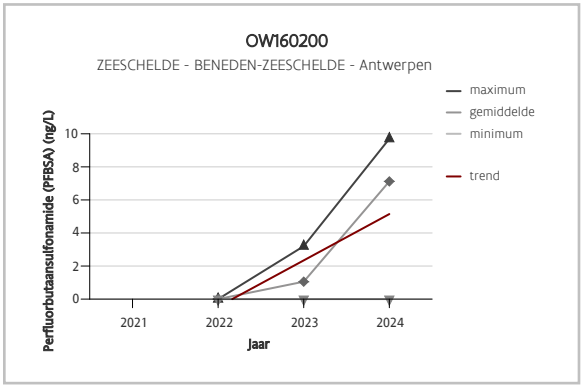
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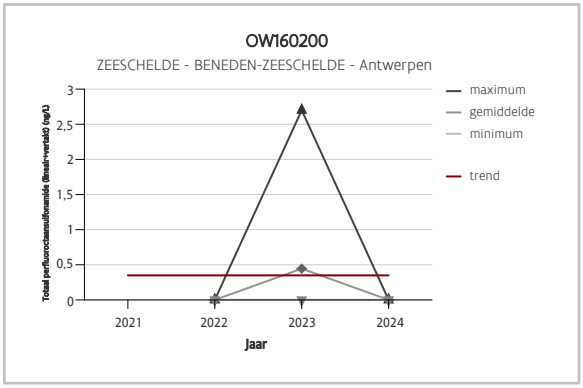


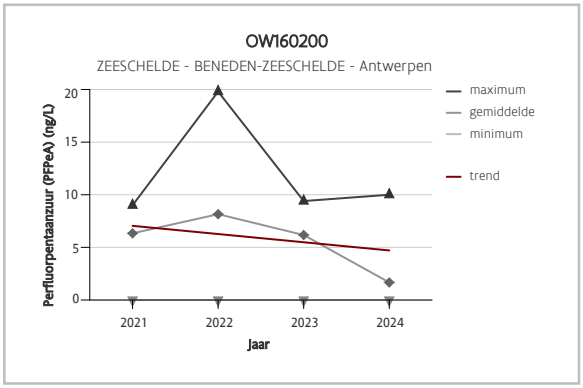


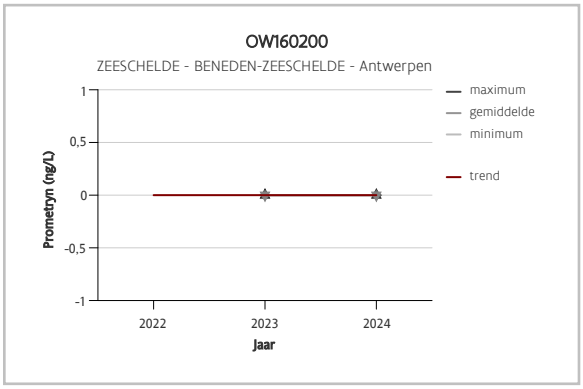


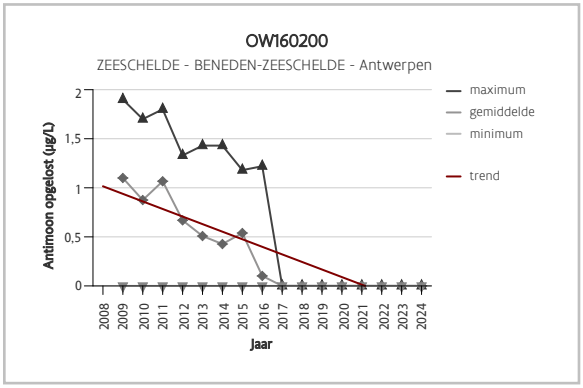
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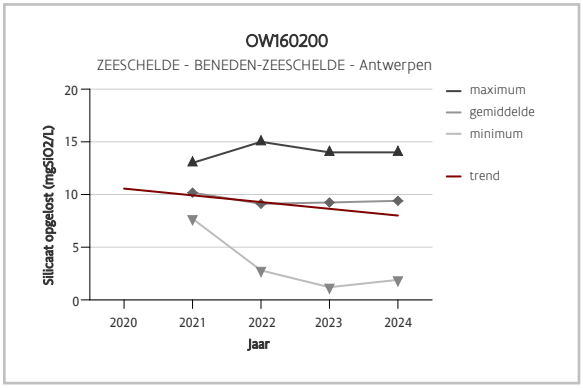


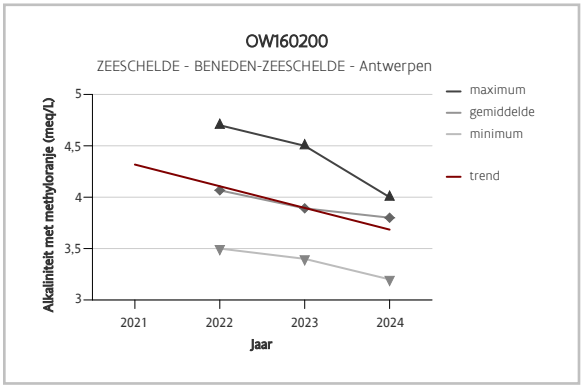


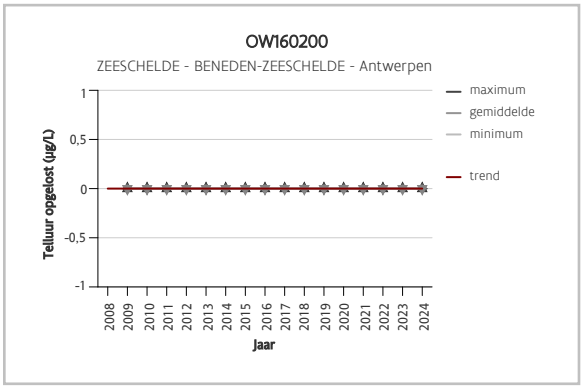


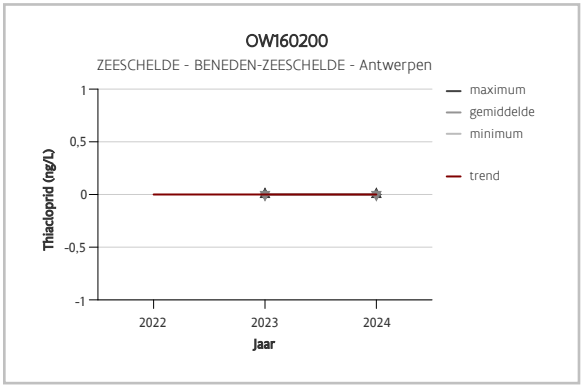
disclaimer

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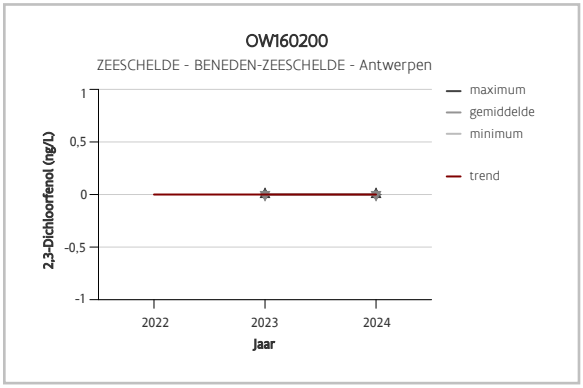


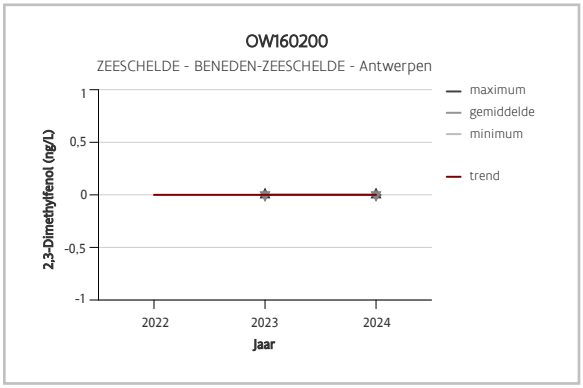


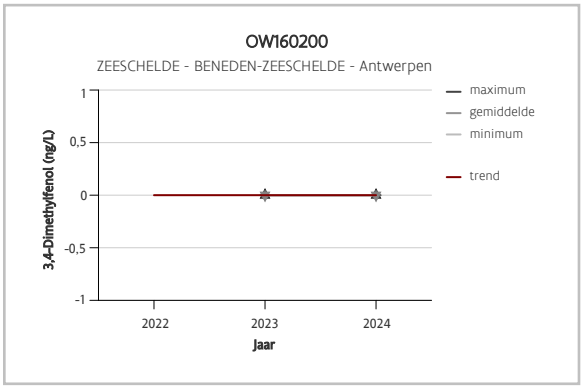


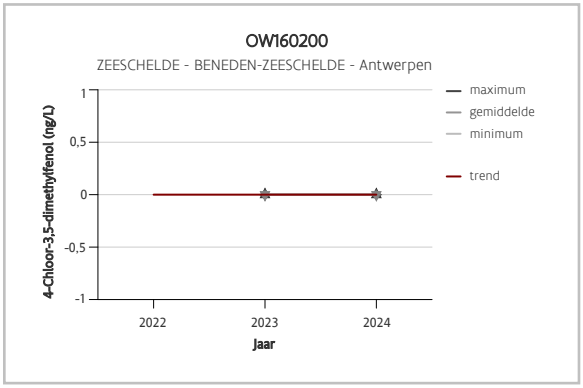
disclaimer

MONEOS Individuele grafieken

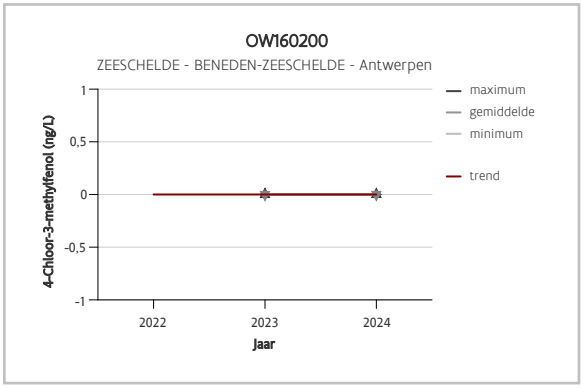


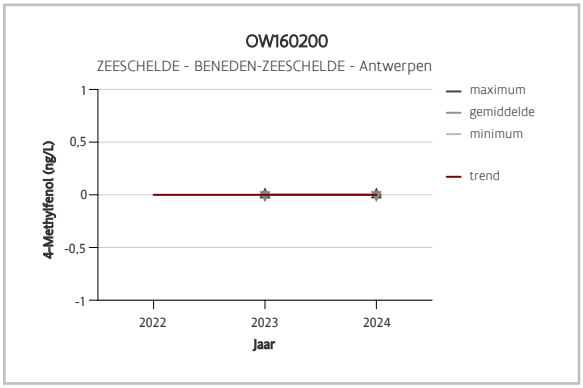


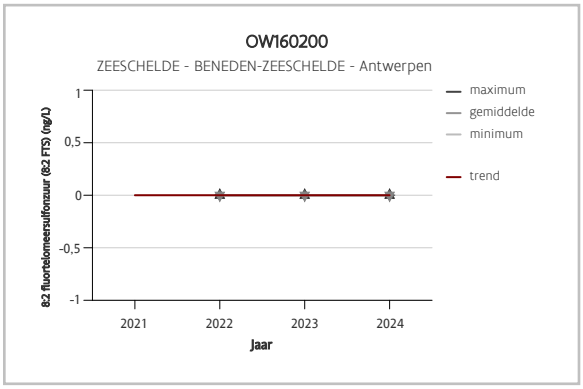


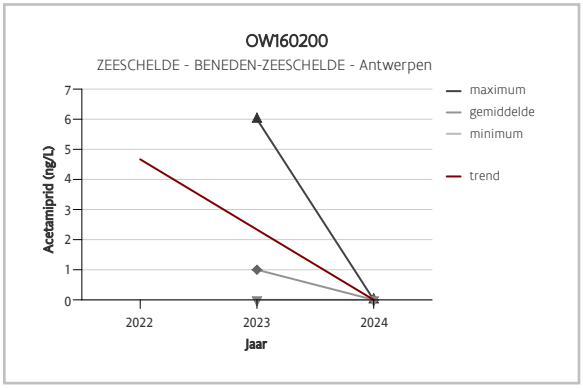


disclaimer


OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
4-Chloor-3-methylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

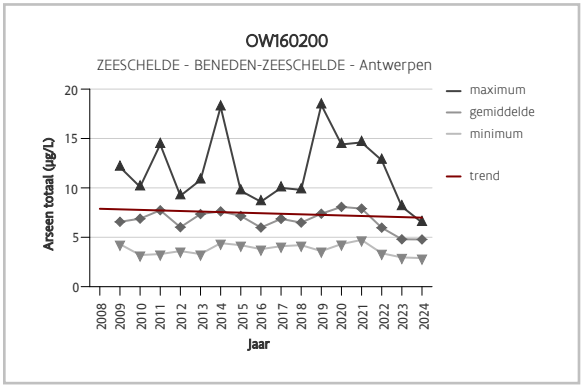

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
4-Methylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

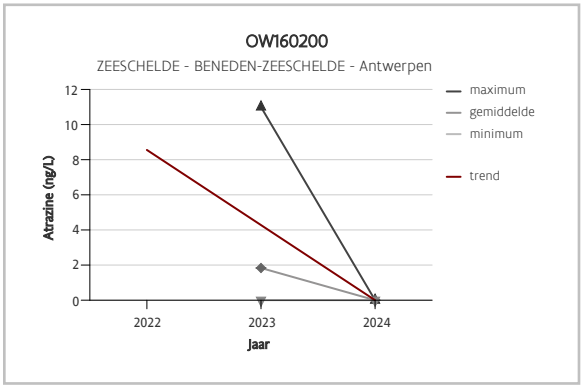

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
8:2 fluortelomeersulfonzuur (8:2 FTS) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

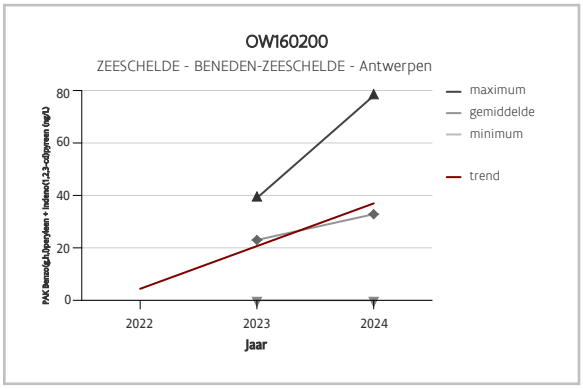

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Acetamiprid (ng/L)
7
6
5
4
3
2
1
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

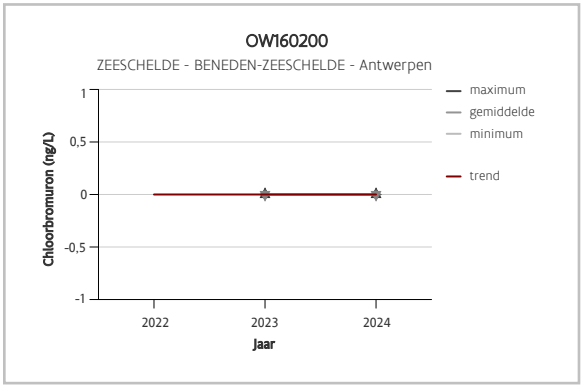
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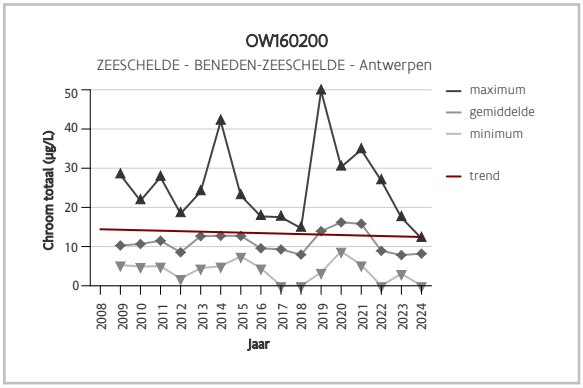


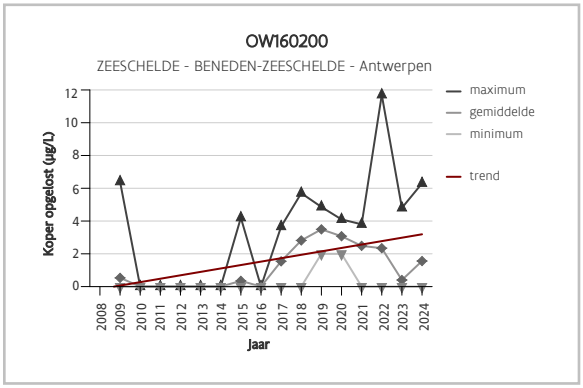


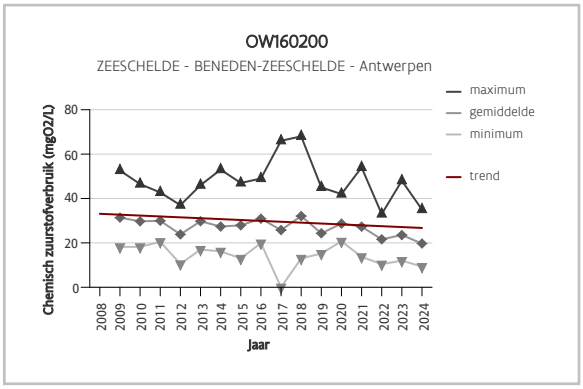


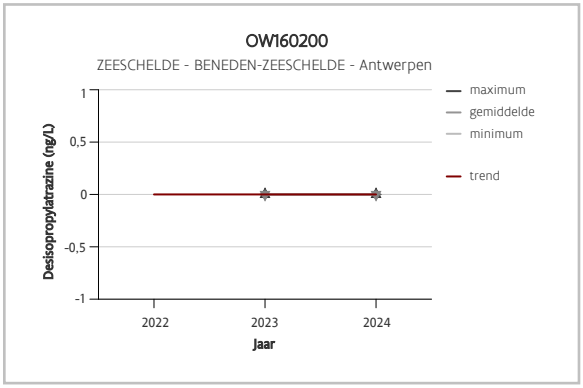


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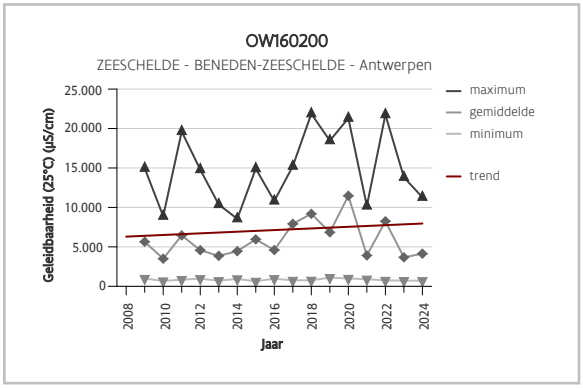


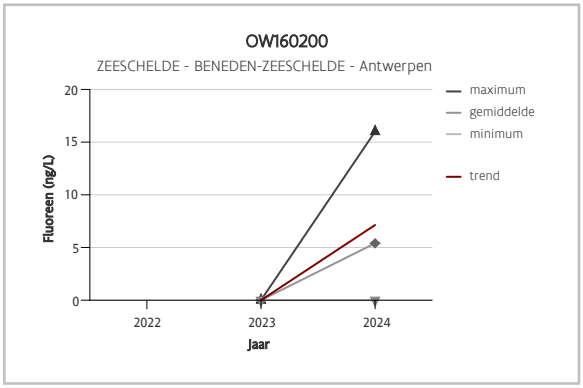


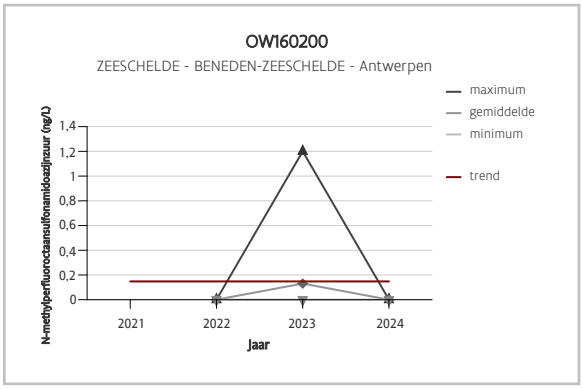


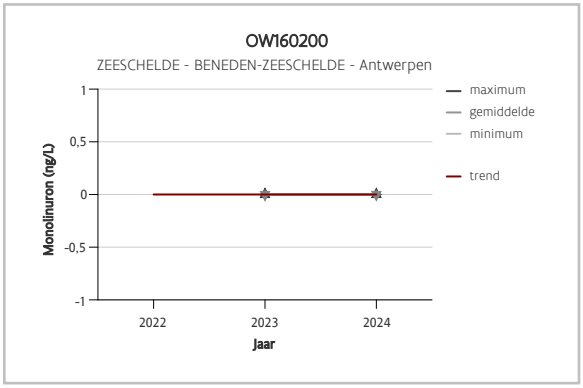
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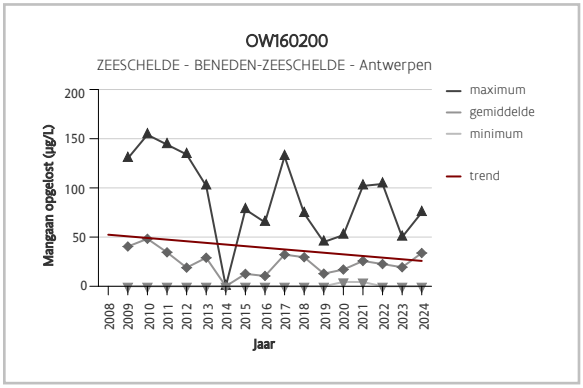


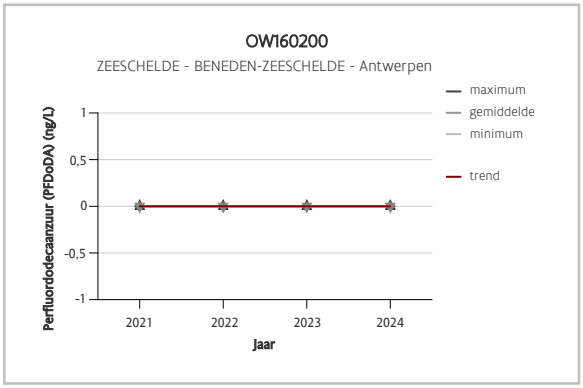


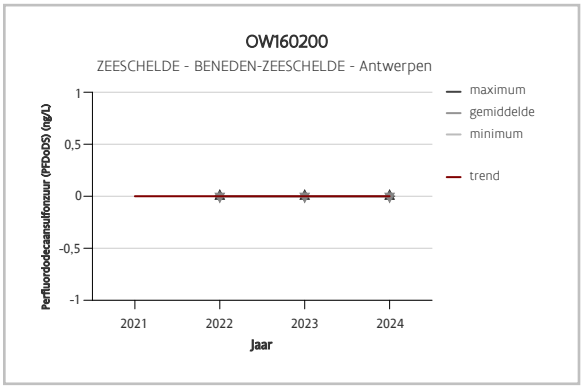


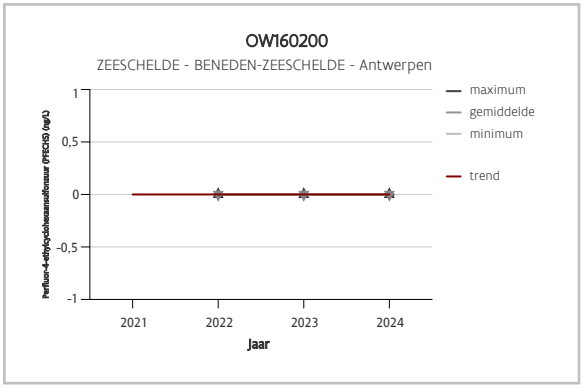
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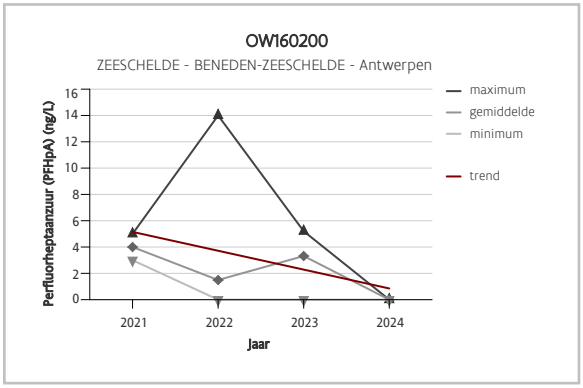


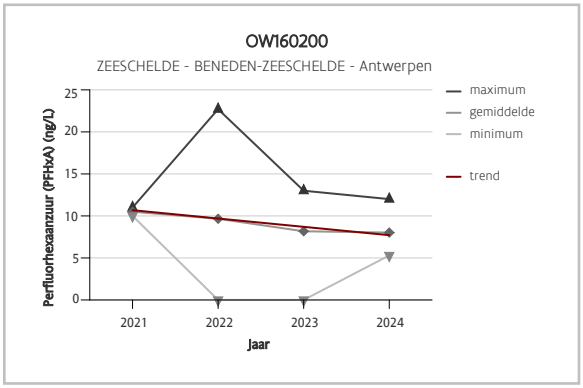


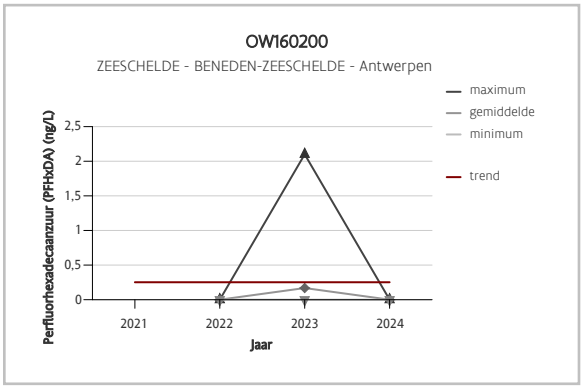


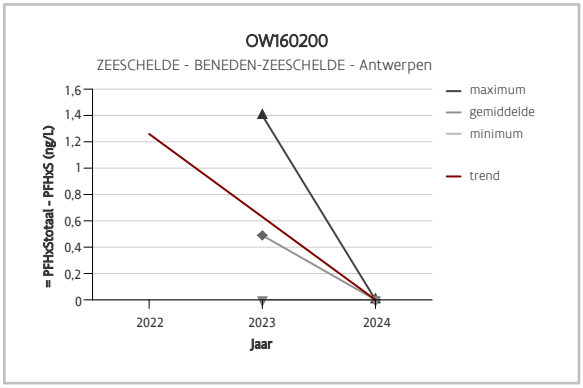
disclaimer

MONEOS Individuele grafieken

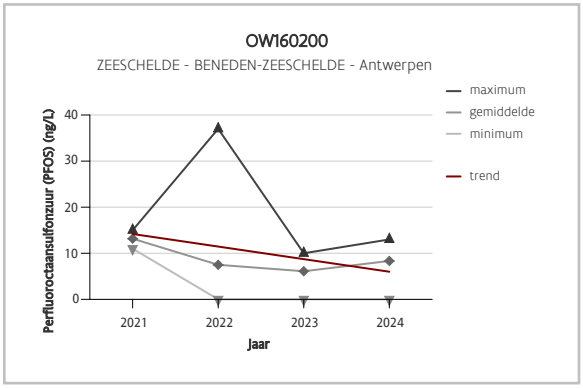


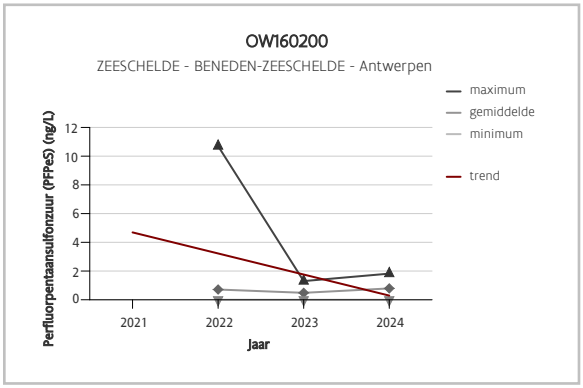


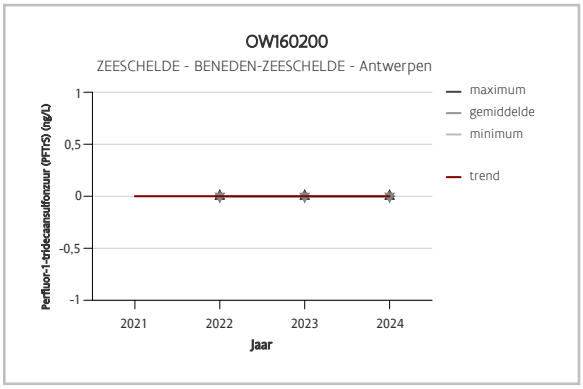


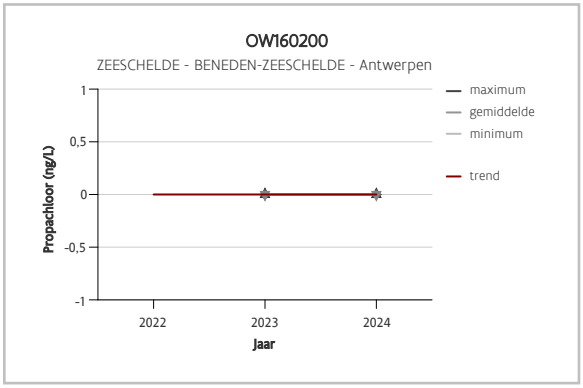


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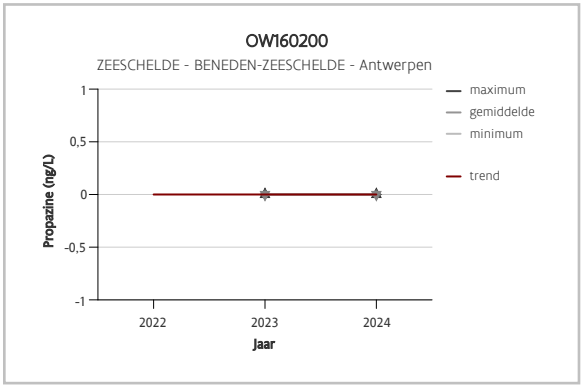


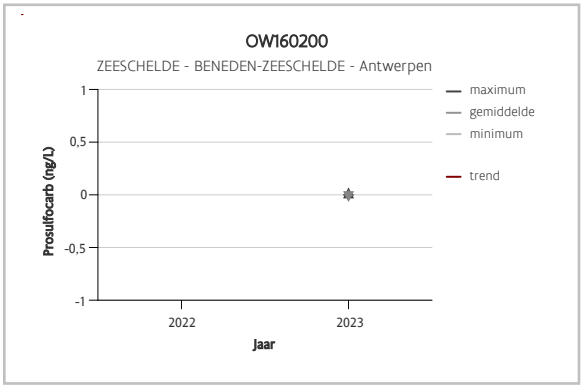


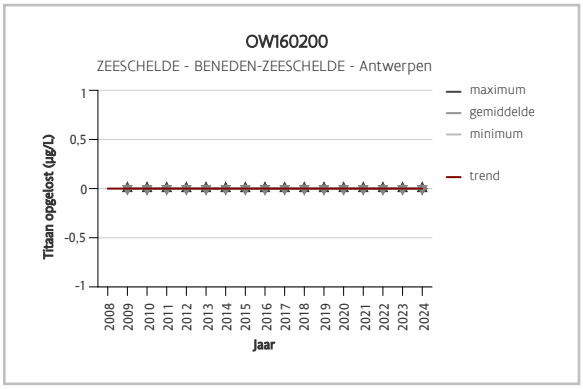


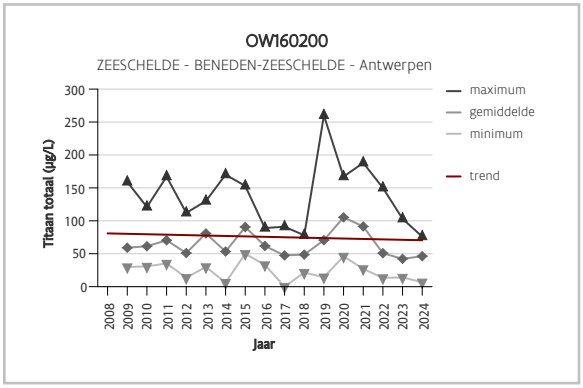


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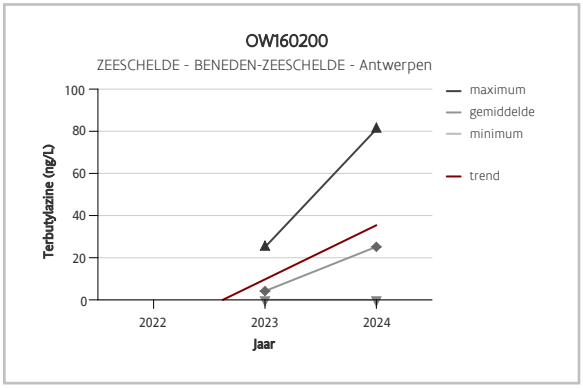


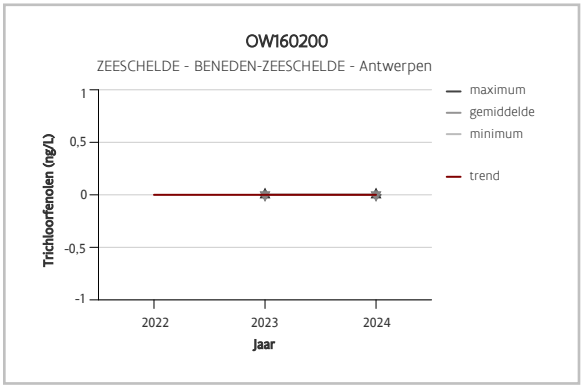


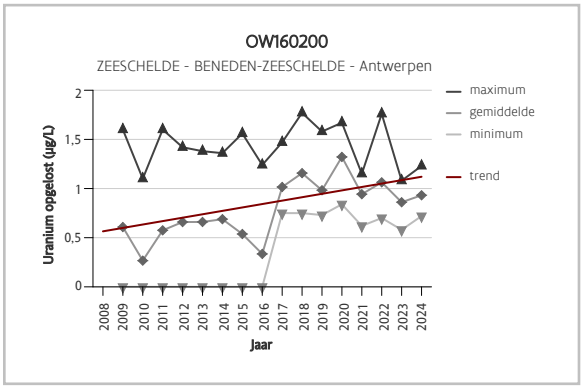


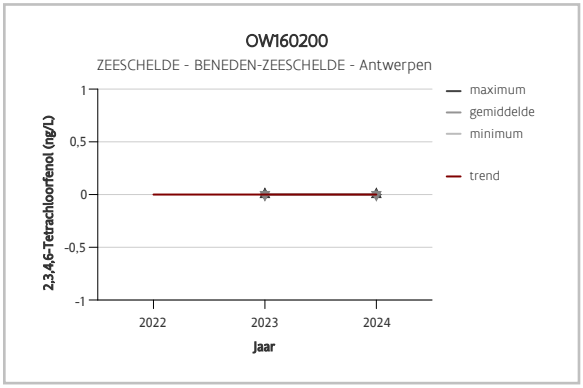


MONEOS Individuele grafieken



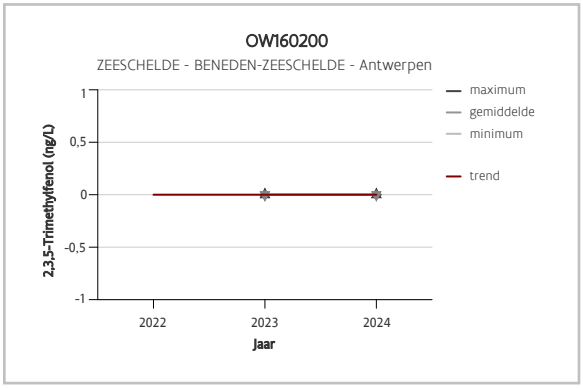


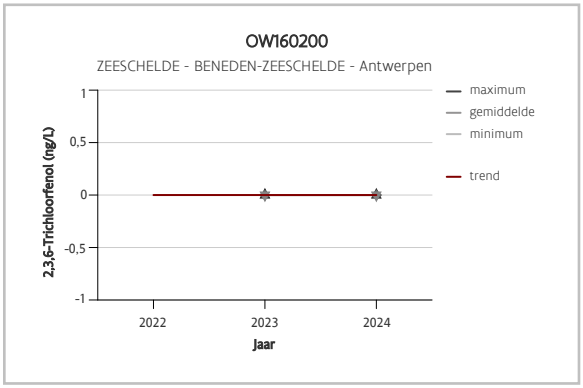


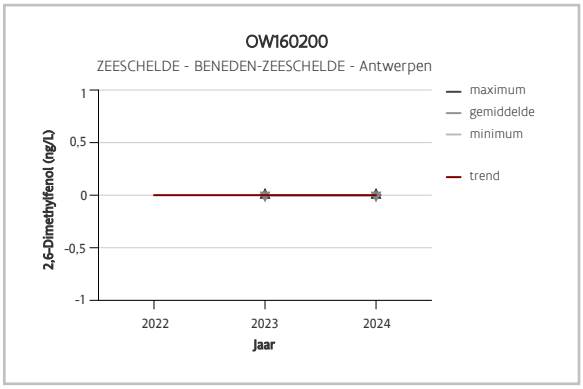


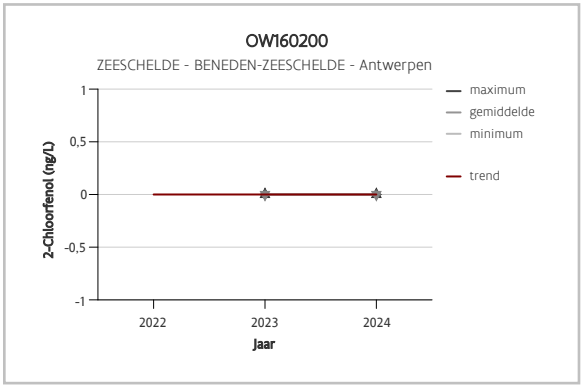
disclaimer

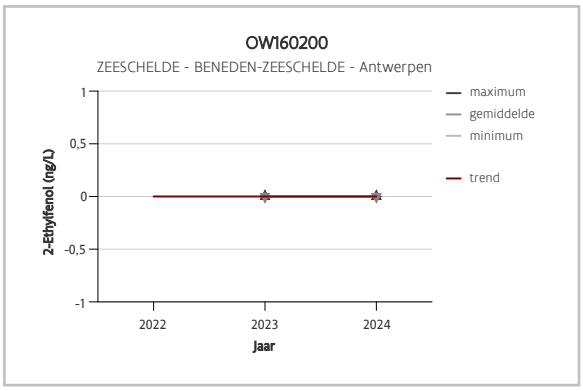
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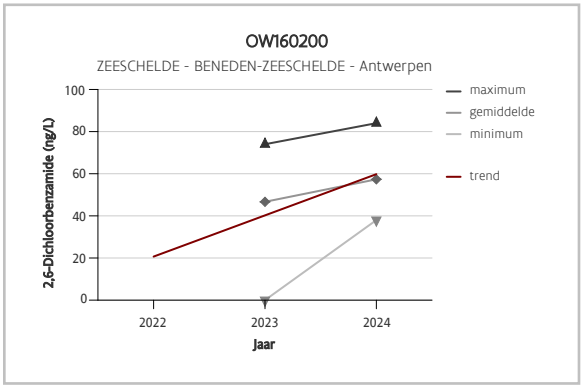


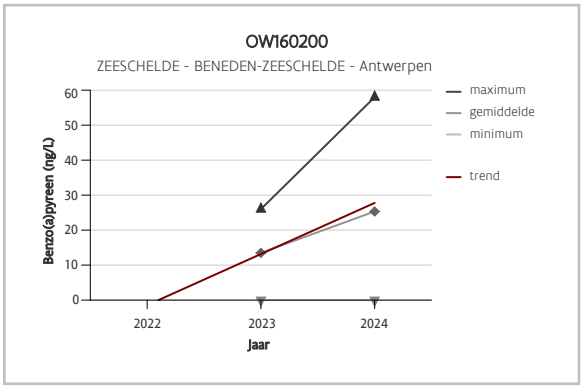


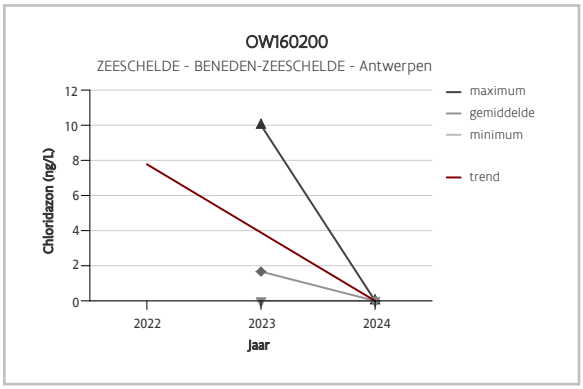




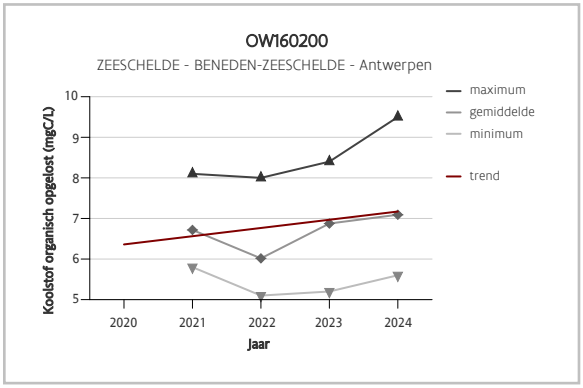

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
2-Ethylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

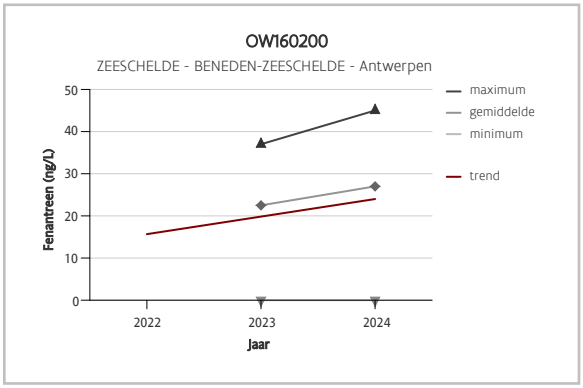

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
2,6-Dichloorbenzamide (ng/L)
100
80
60
40
20
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

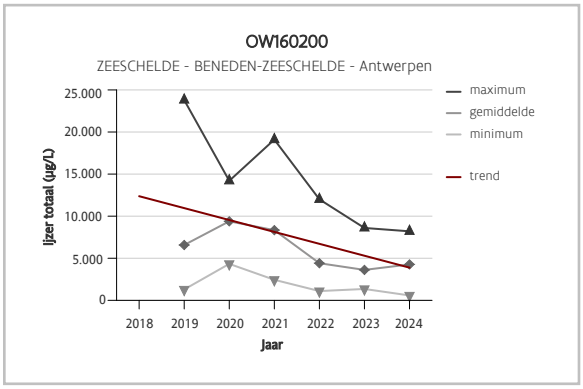

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Benzo(a)pyreen (ng/L)
60
50
40
30
20
10
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

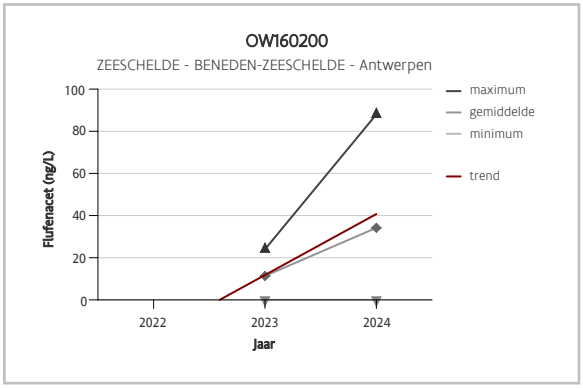

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Chloridazon (ng/L)
12
10
8
6
4
2
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer


OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Koolstof organisch opgelost (mgC/L)
10
9
8
7
6
5
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

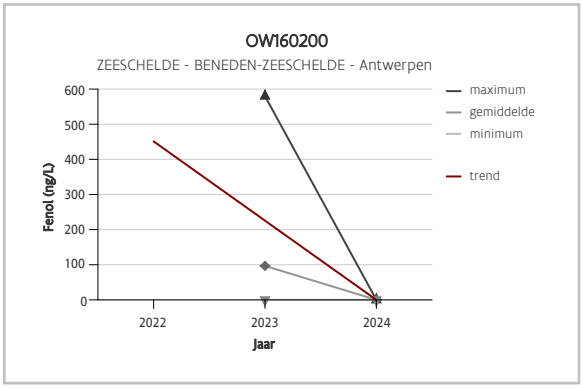

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Fenantreen (ng/L)
50
40
30
20
10
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

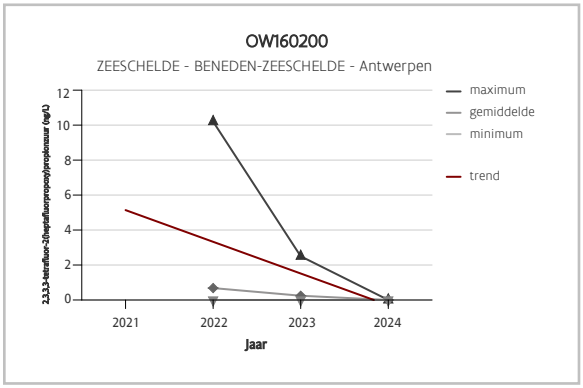

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Ijzer totaal (µg/L)
25.000
20.000
15.000
10.000
5.000
0
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

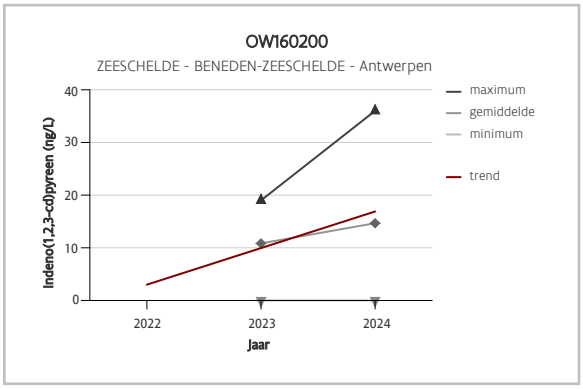

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Flufenacet (ng/L)
100
80
60
40
20
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

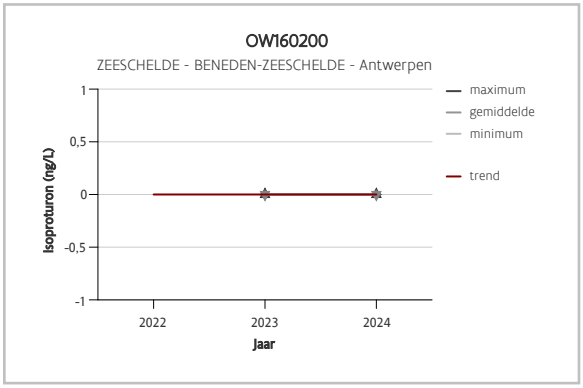
disclaimer

MONEOS Individuele grafieken



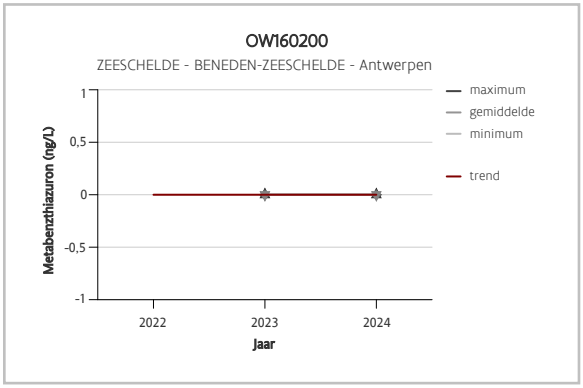


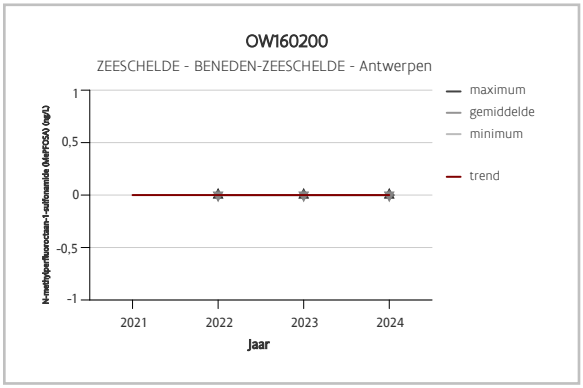


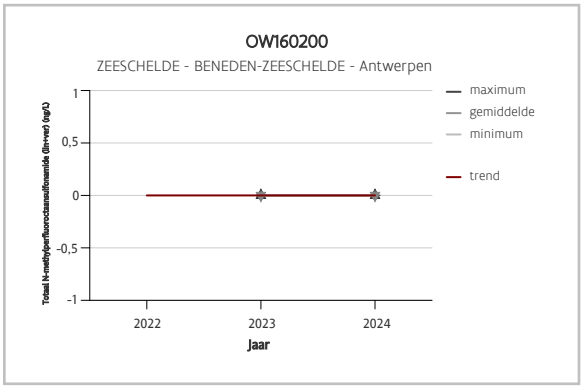


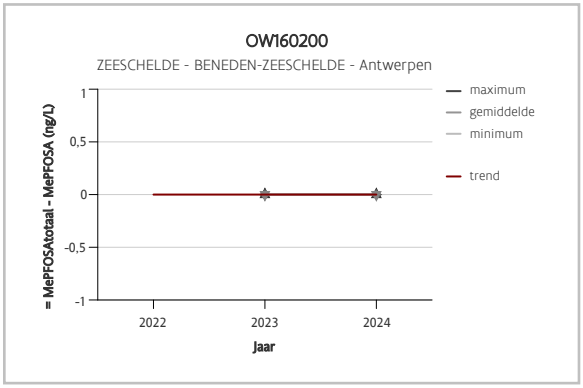
disclaimer

MONEOS Individuele grafieken



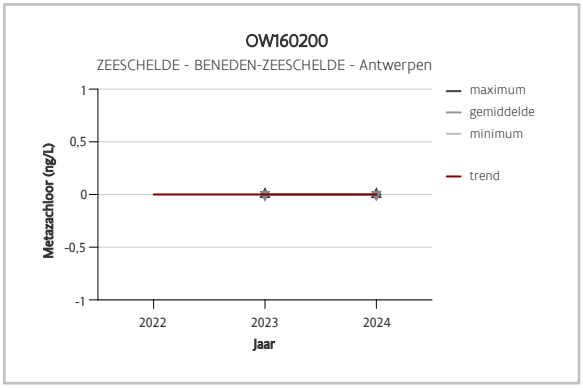


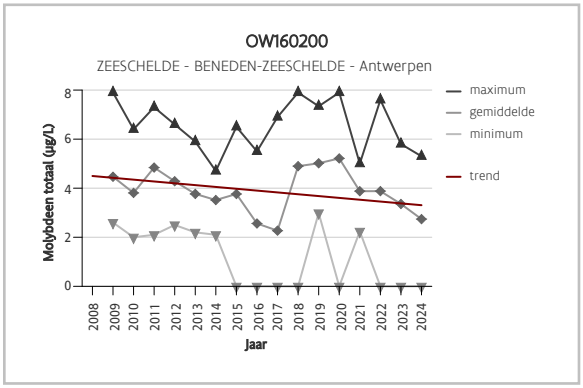


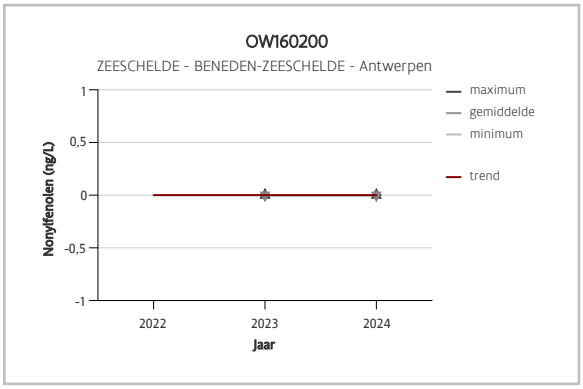


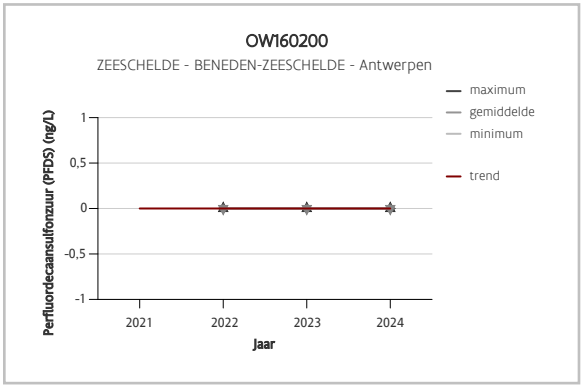
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MONEOS Individuele grafieken



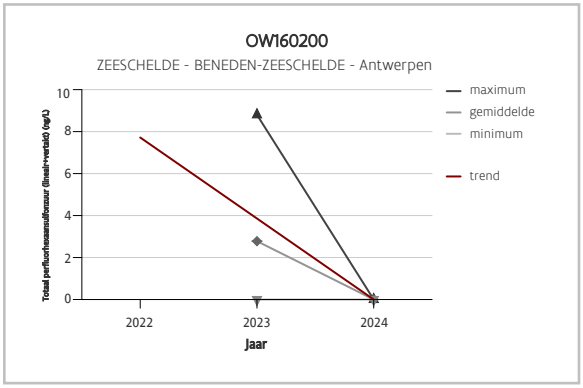


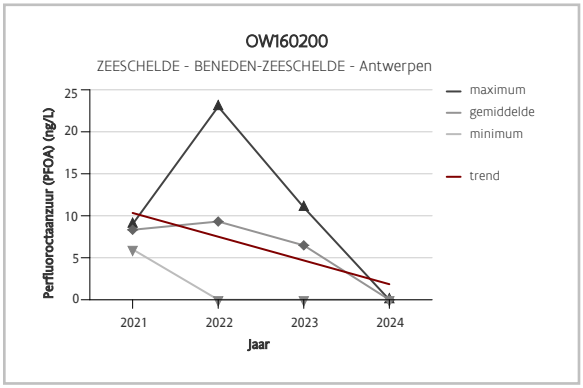


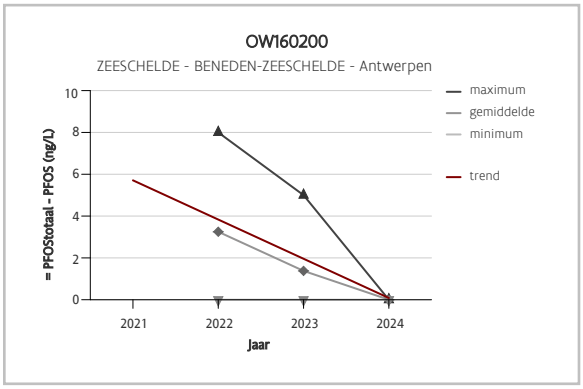


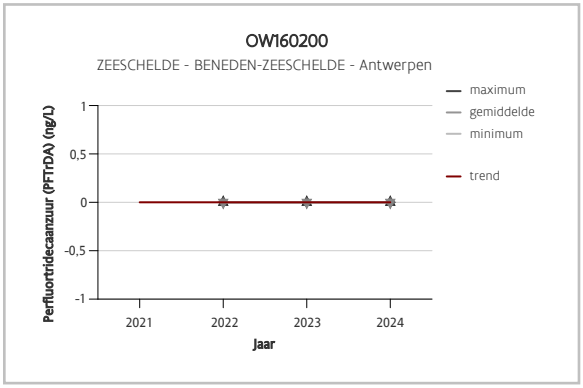
disclaimer

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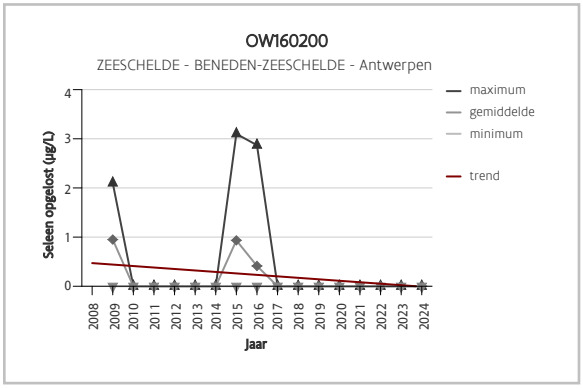


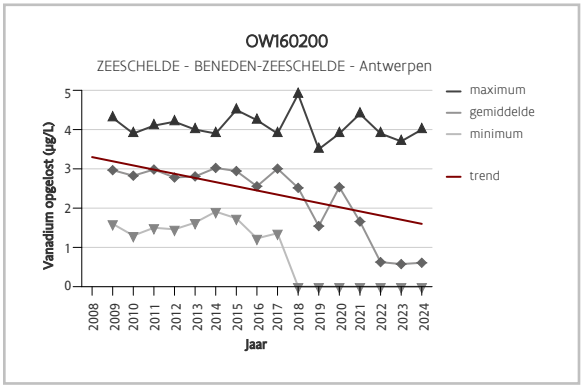


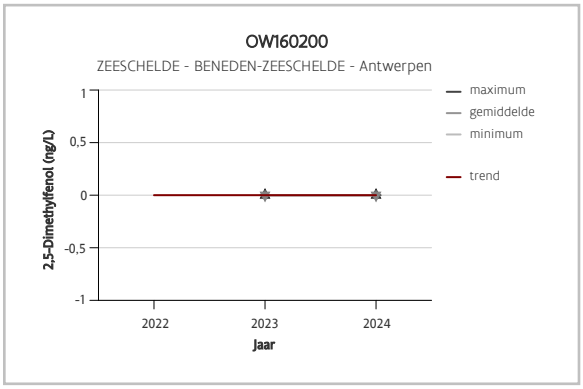


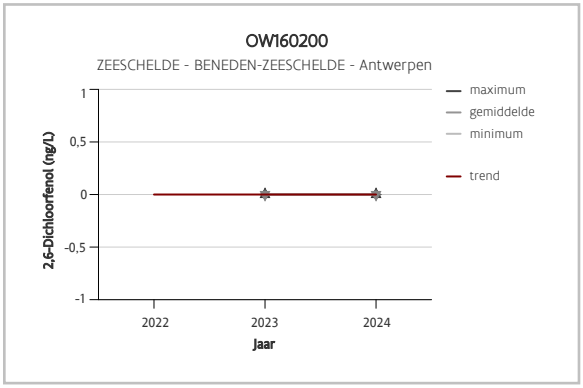


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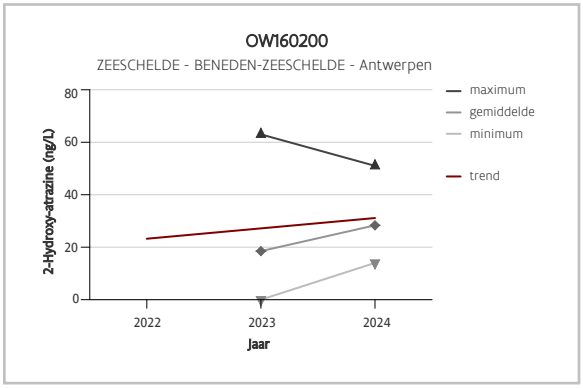


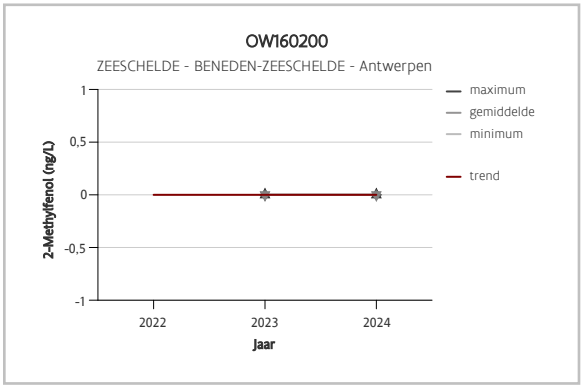


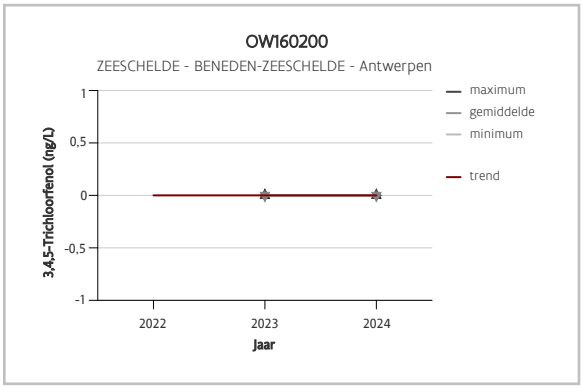


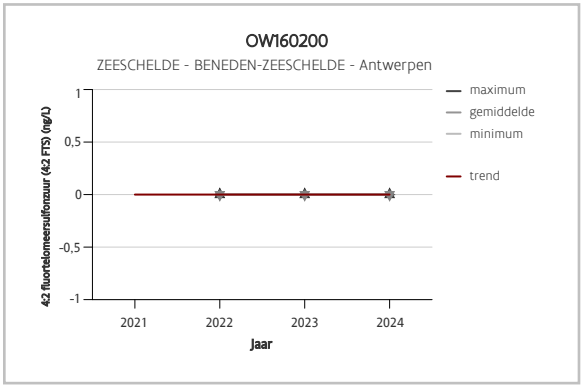
disclaimer

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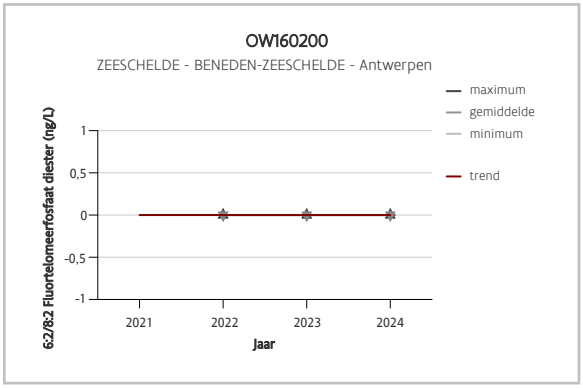


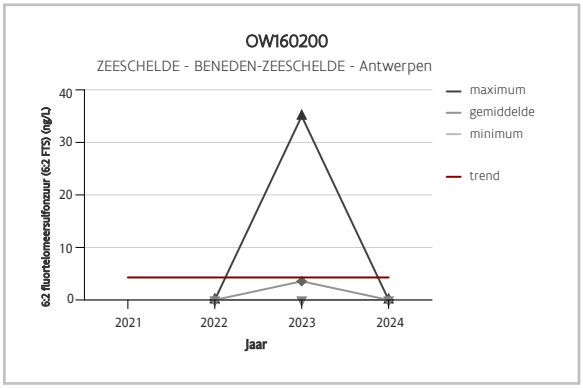


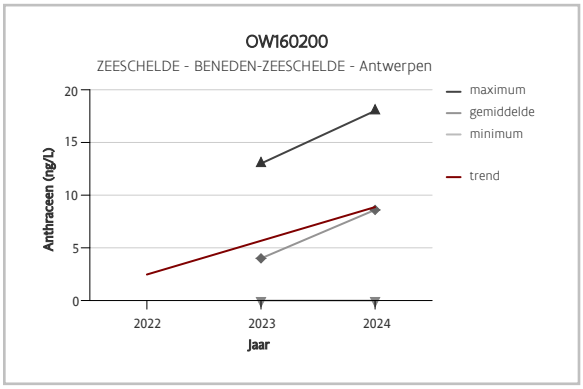


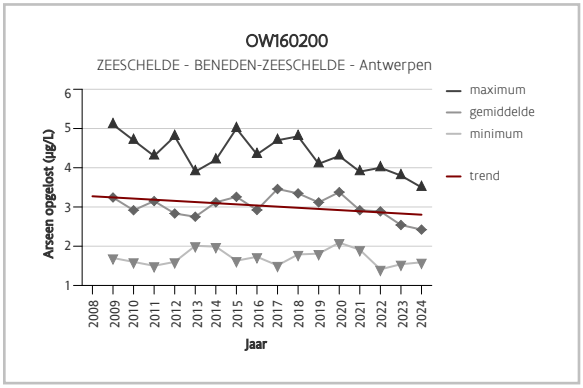
disclaimer

MONEOS Individuele grafieken

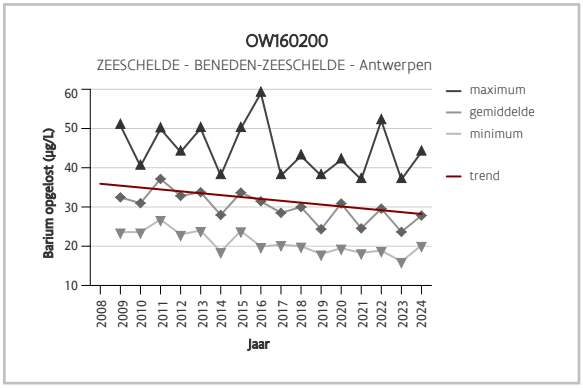


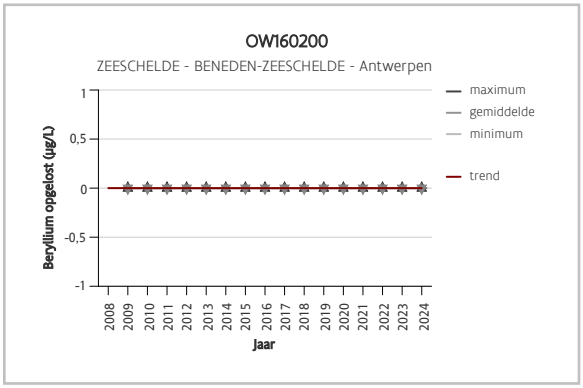


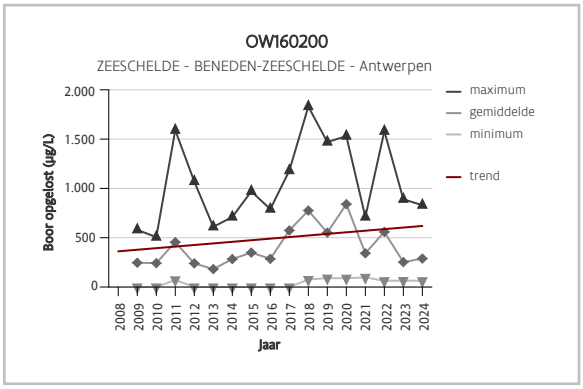


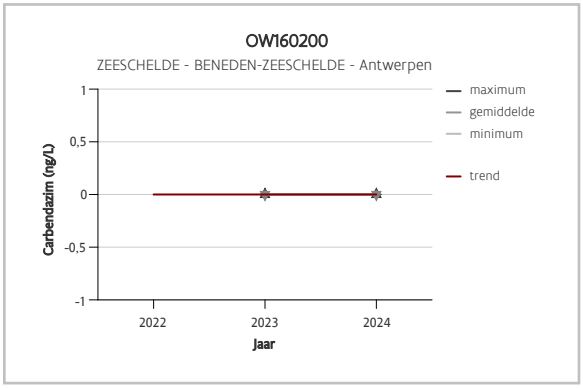


disclaimer

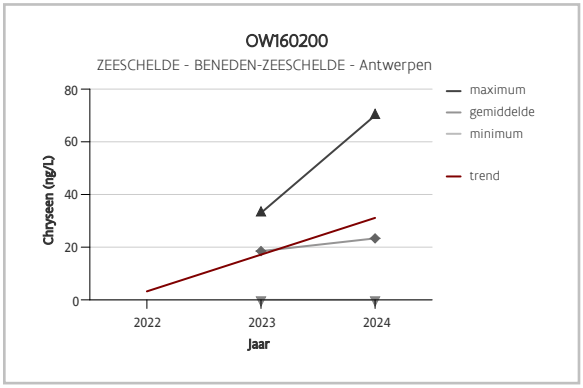

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Barium opgelost (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

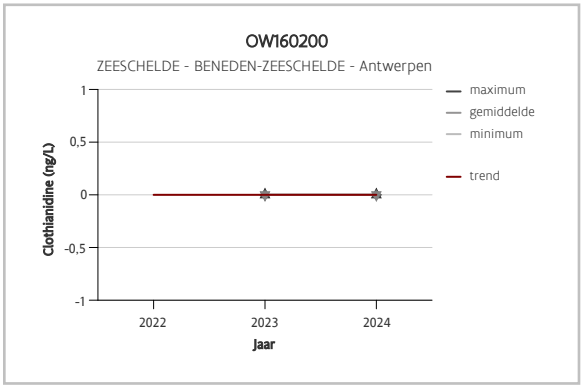

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Beryllium opgelost (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

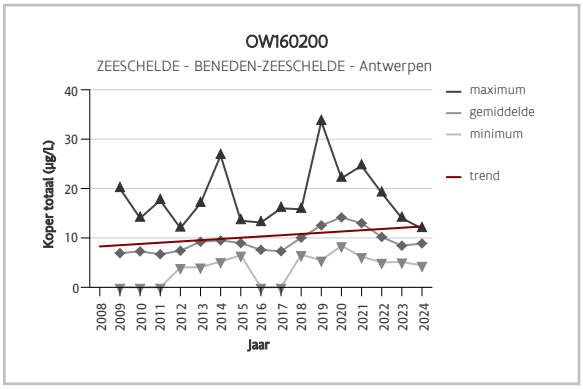

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Boor opgelost (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

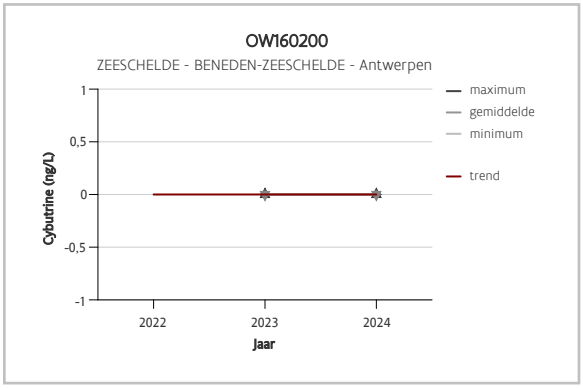

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Carbendazim (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

MONEOS Individuele grafieken



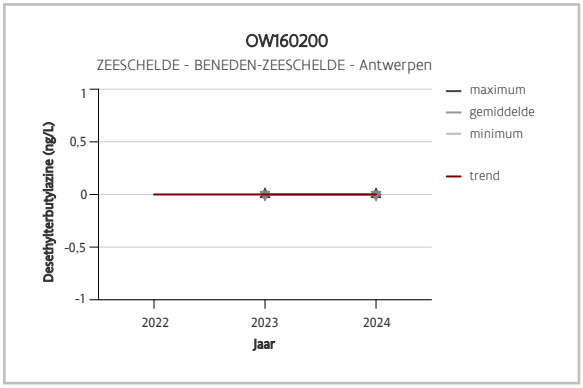


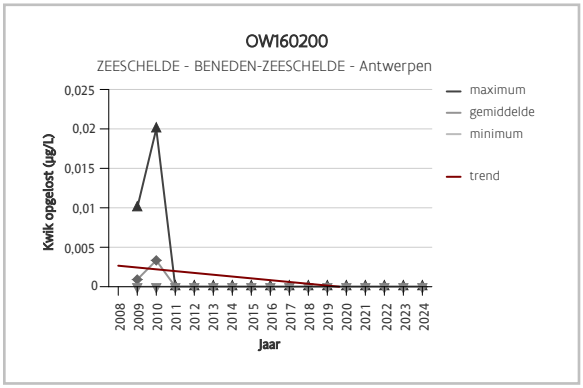


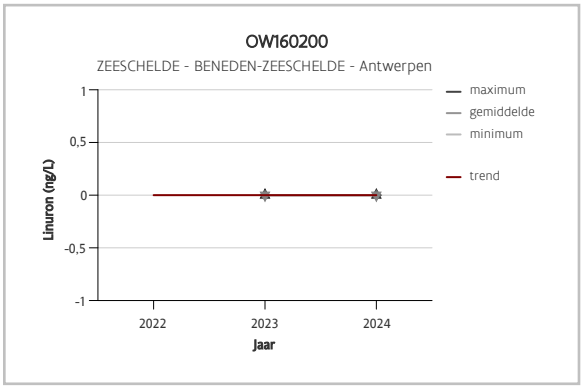


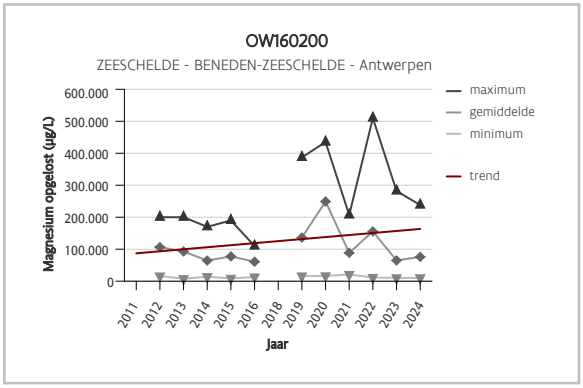
disclaimer

MONEOS Individuele grafieken



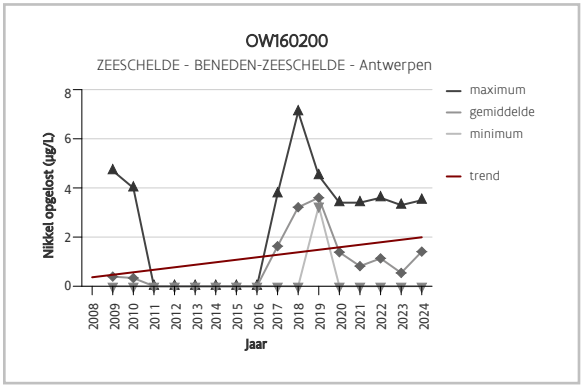


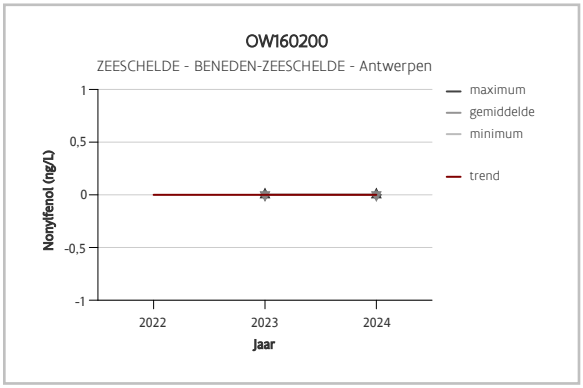


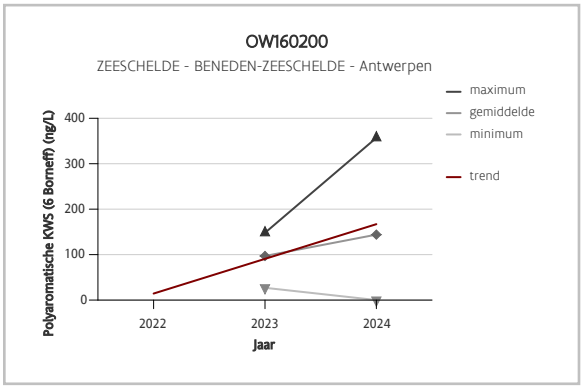


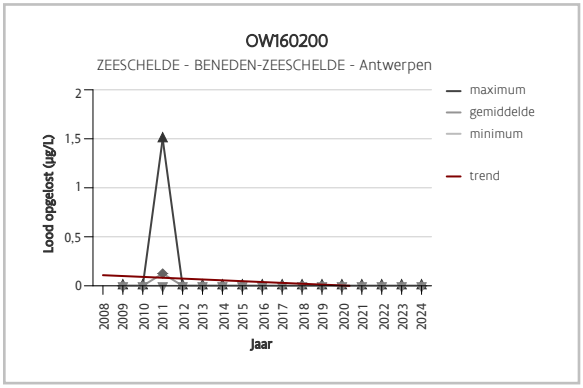
disclaimer

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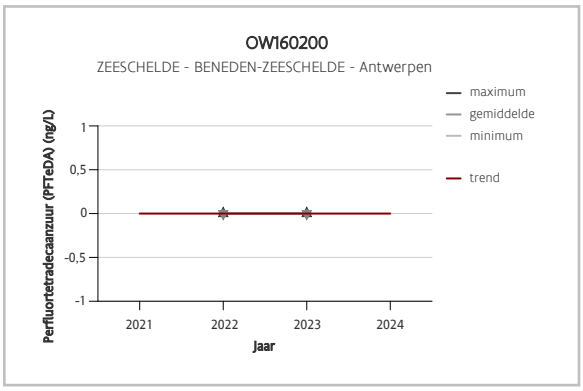


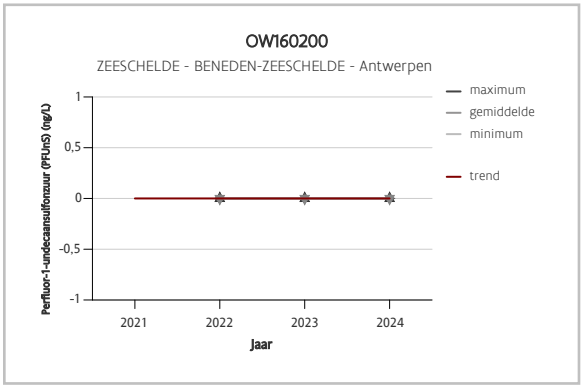


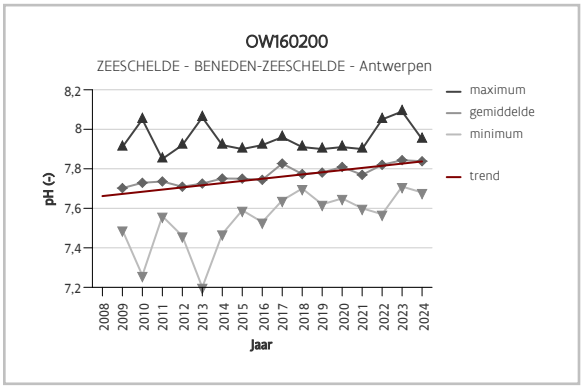


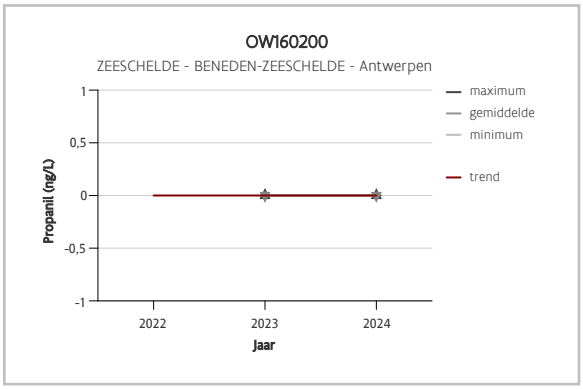


disclaimer


OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Perfluortetradecaanzuur (PFTeDA) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
2024
Jaar

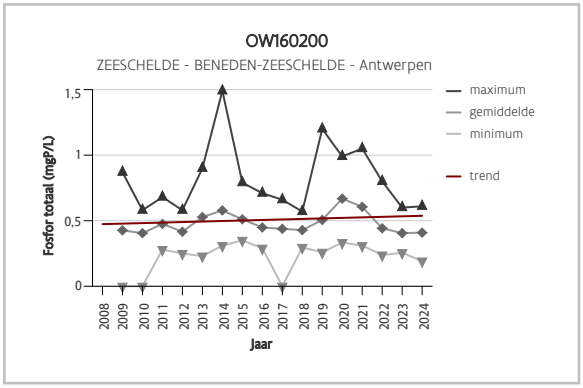

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Perfluor-1-undecaansulfonzuur (PFUnS) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
2024
Jaar

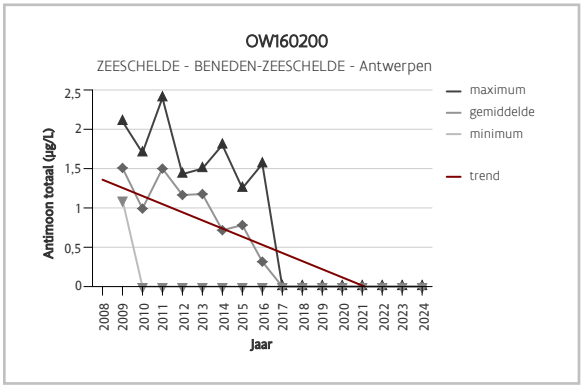

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
pH (-)
8,2
8
7,8
7,6
7,4
7,2
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

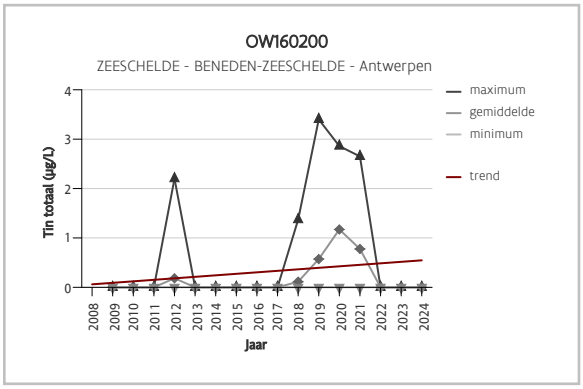

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Propanil (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

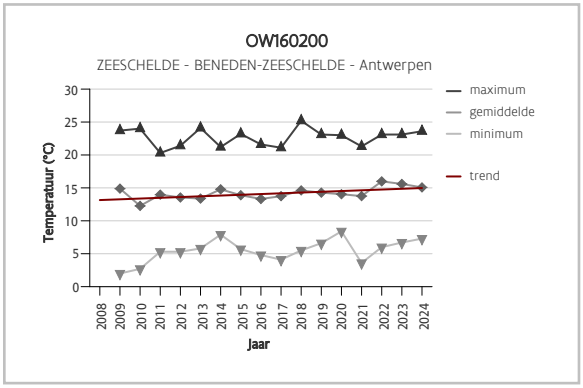
disclaimer

MONEOS Individuele grafieken



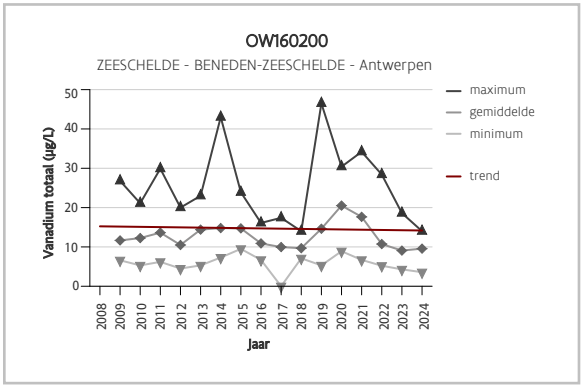


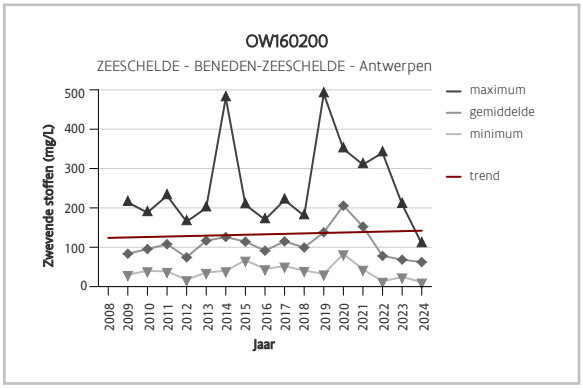


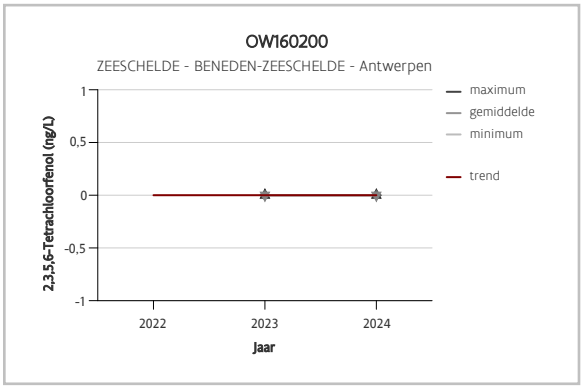


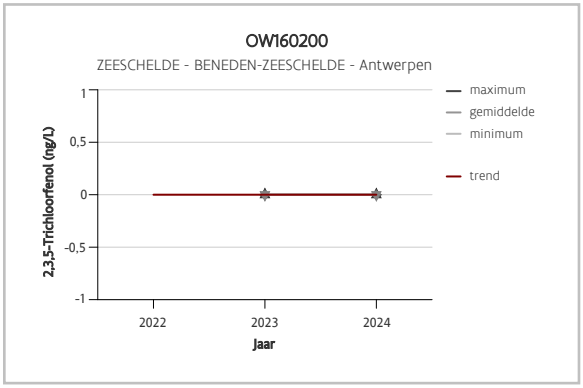
disclaimer

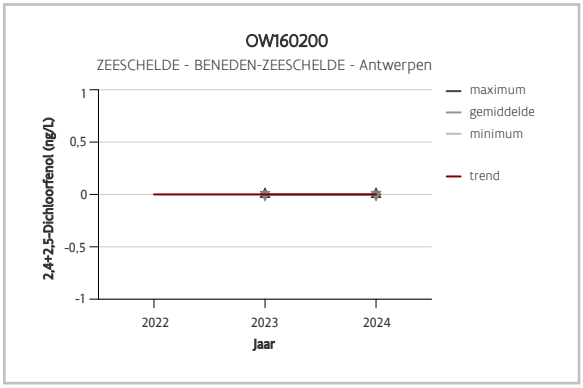
MONEOS Individuele grafieken

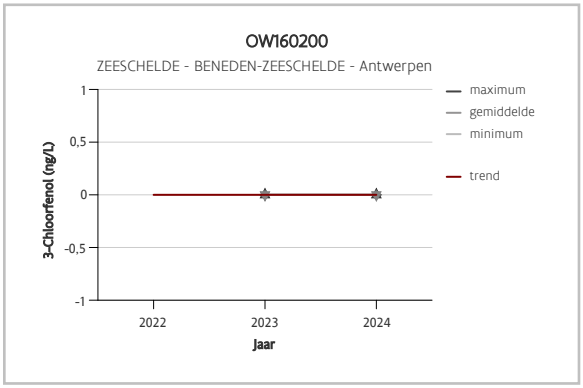


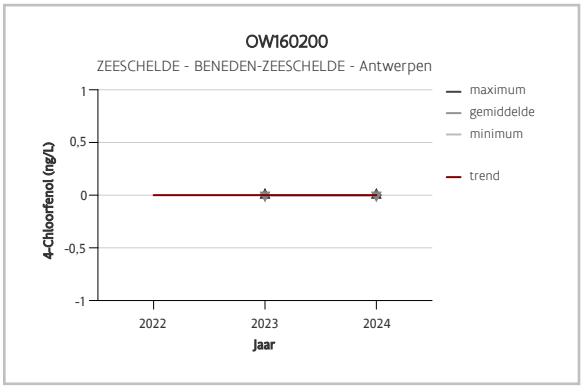


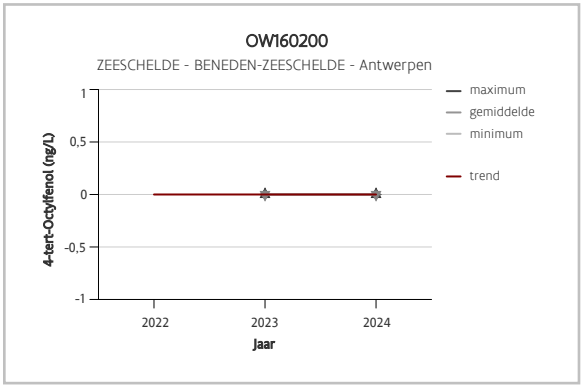





OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
2,4+2,5-Dichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

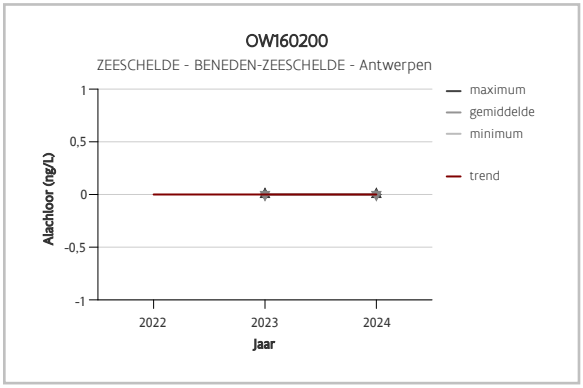

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
3-Chloorfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

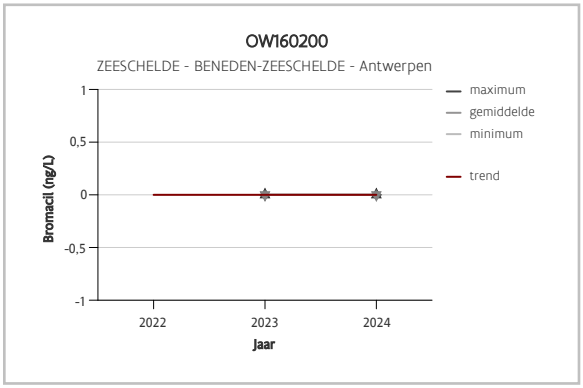

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
4-Chloorfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

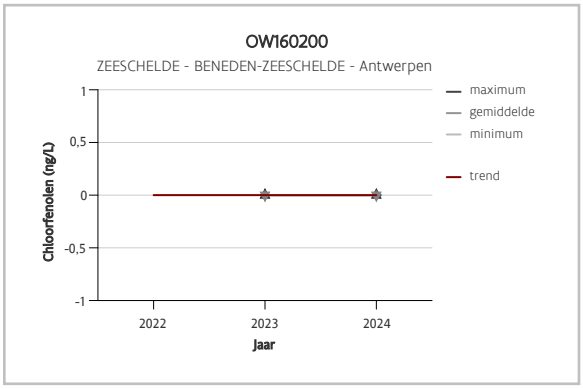

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
4-tert-Octylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

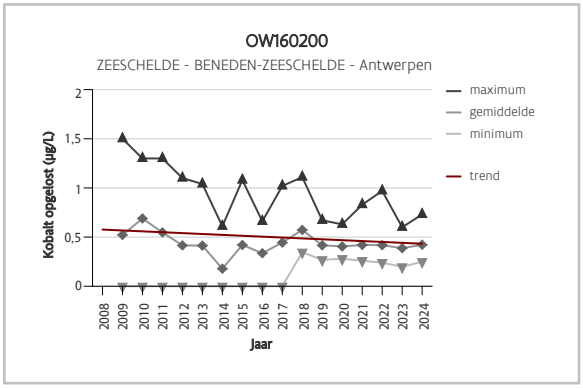
disclaimer

MONEOS Individuele grafieken

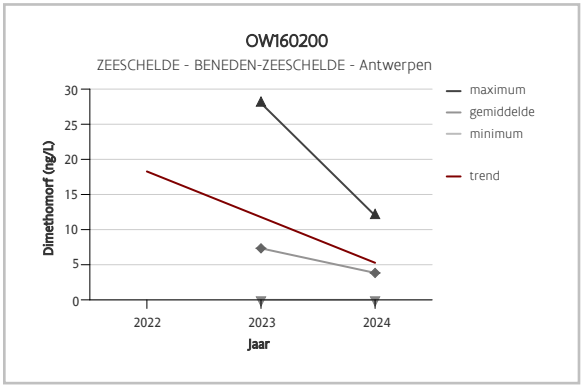


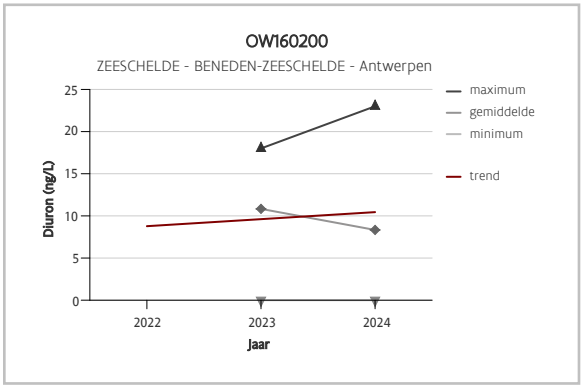


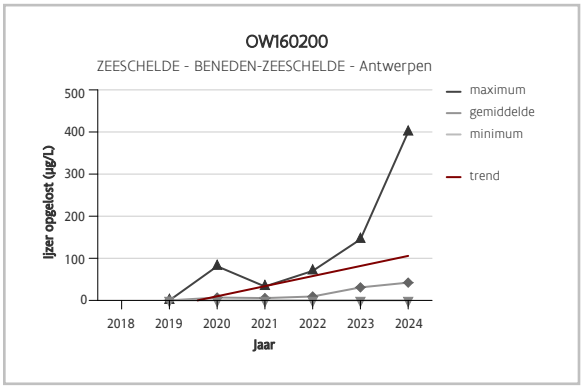


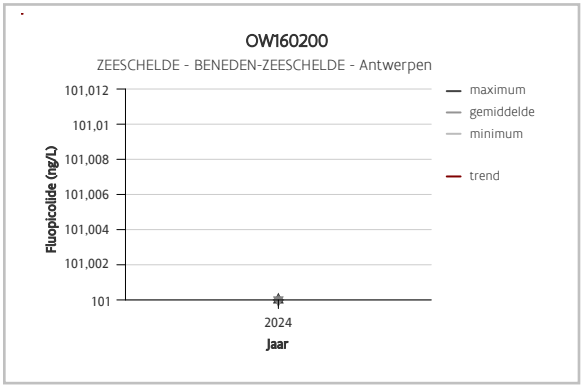


disclaimer

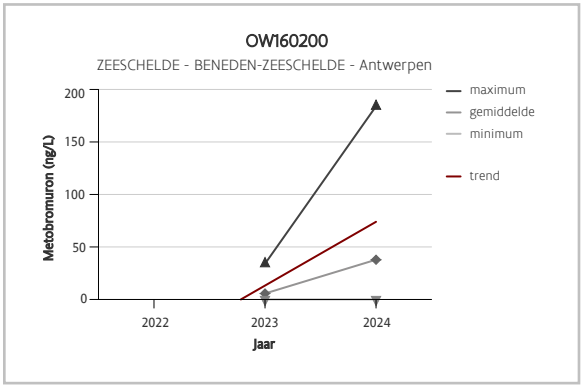

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Dimethomorf (ng/L)
30
25
20
15
10
5
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

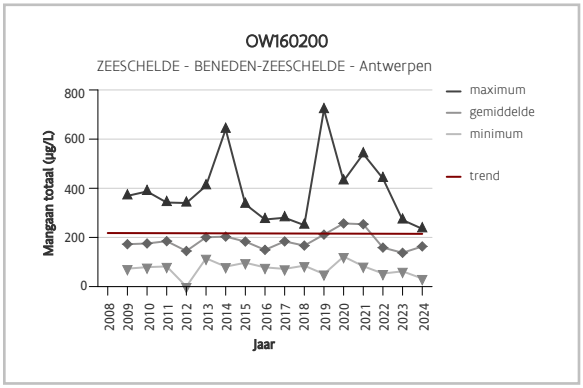

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Diuron (ng/L)
25
20
15
10
5
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

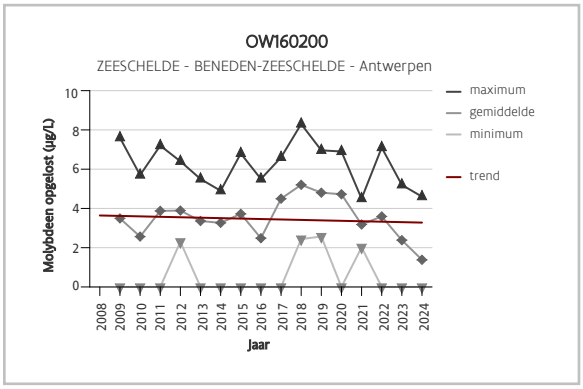

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
IJzer opgelost (µg/L)
500
400
300
200
100
0
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

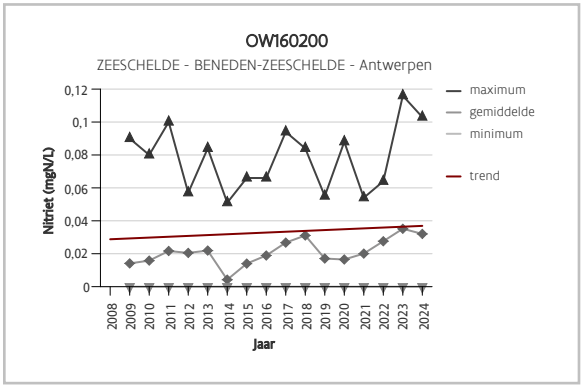

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Fluopicolide (ng/L)
101,012
101,01
101,008
101,006
101,004
101,002
101
2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

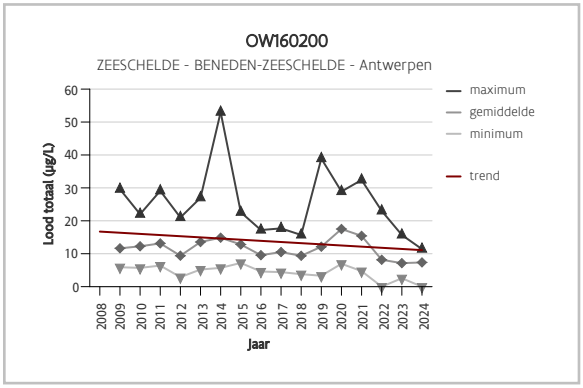

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Metobromuron (ng/L)
200
150
100
50
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

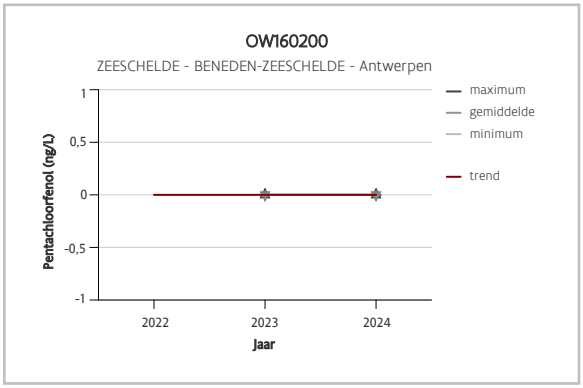

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Mangaan totaal (µg/L)
800
600
400
200
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

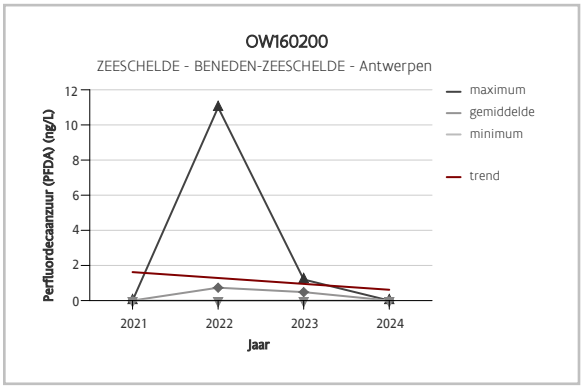

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Molybdeen opgelost (µg/L)
10
8
6
4
2
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

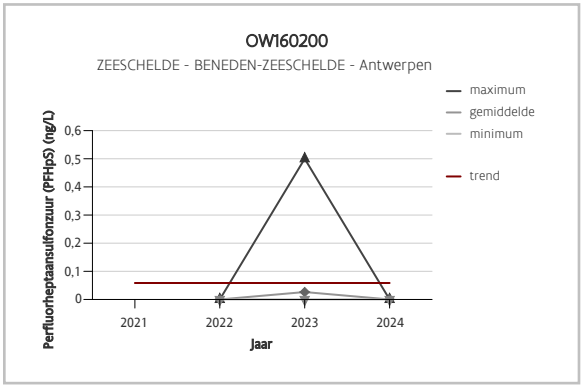

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Nitriet (mgN/L)
0,12
0,1
0,08
0,06
0,04
0,02
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer


OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Lood totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

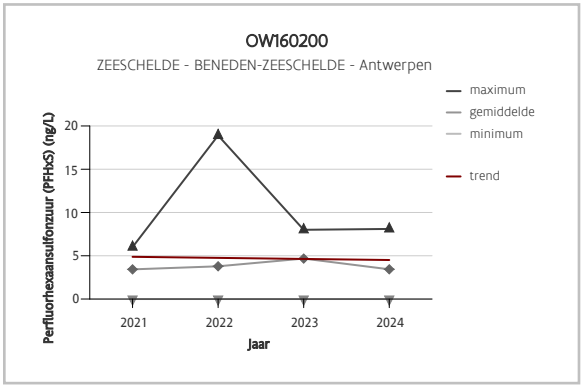

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Pentachloorfenol (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

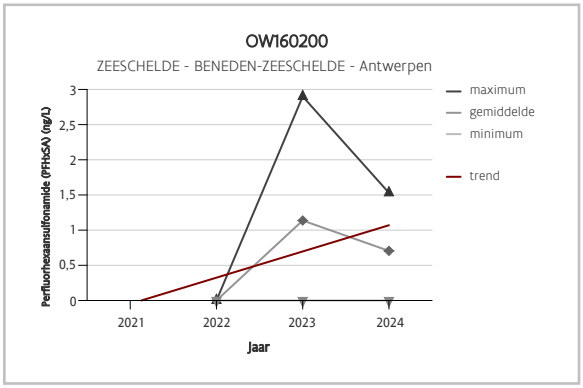

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Perfluordecaanzuur (PFDA) (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

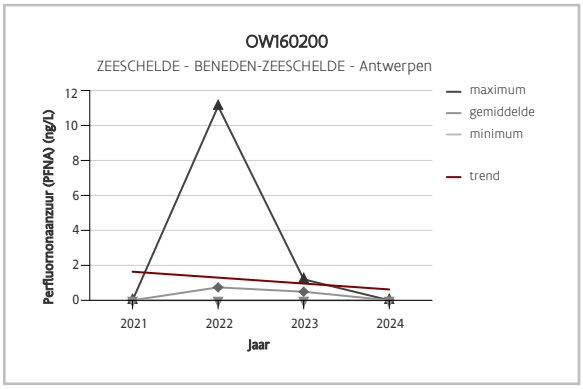

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Perfluorheptaansulfonzuur (PFHpS) (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

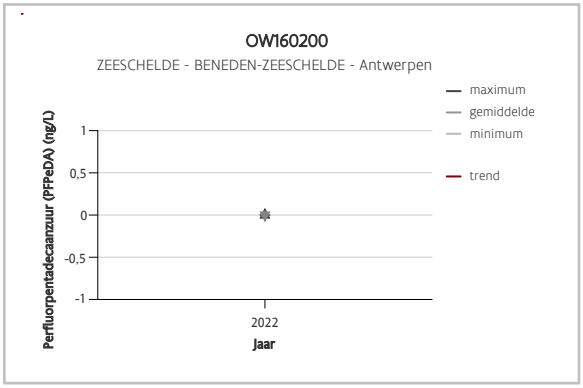
disclaimer

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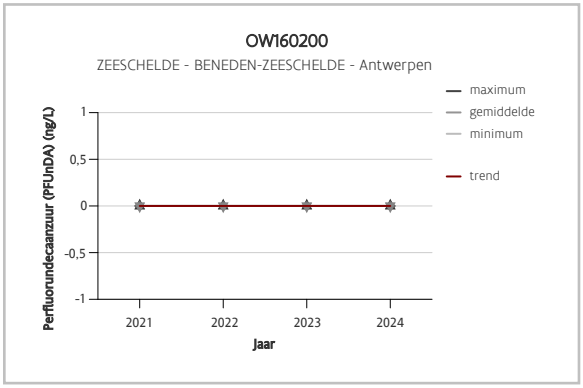


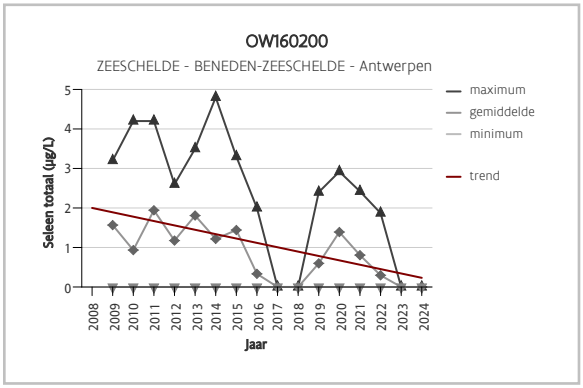


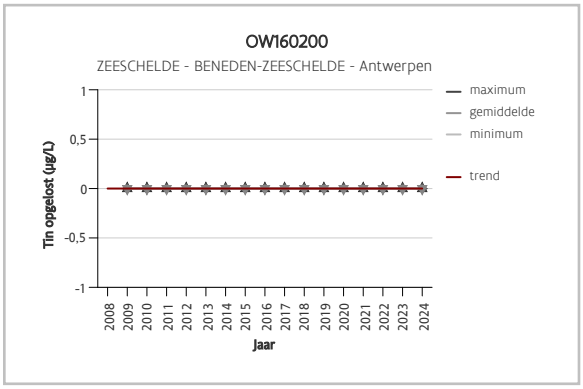


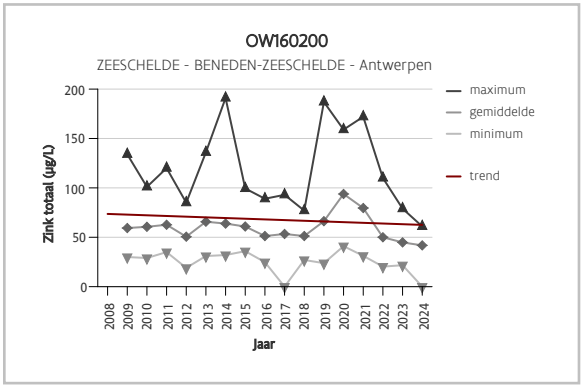
disclaimer

MONEOS Individuele grafieken



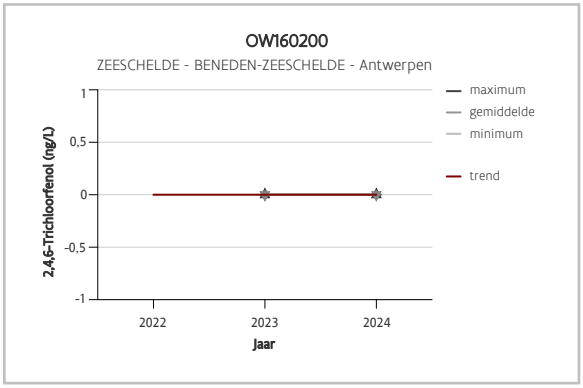


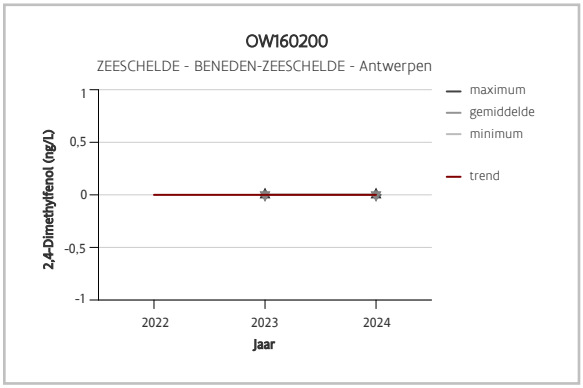


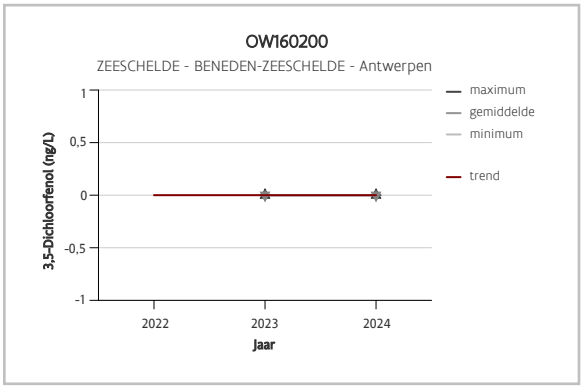


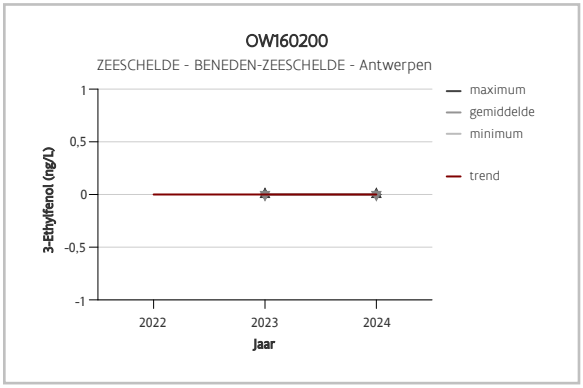
disclaimer

MONEOS Individuele grafieken

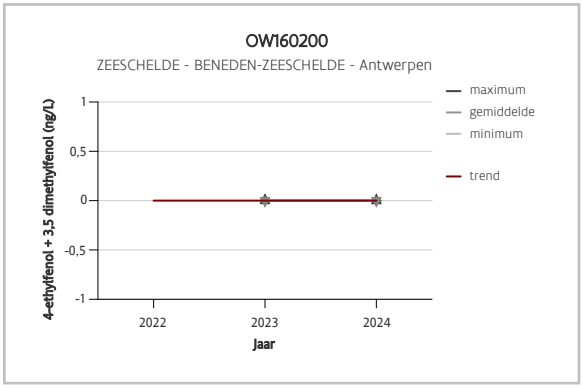


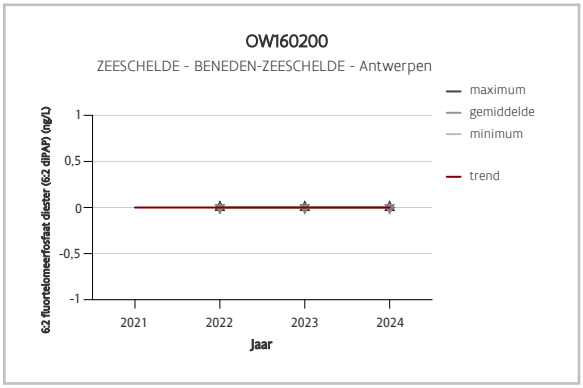


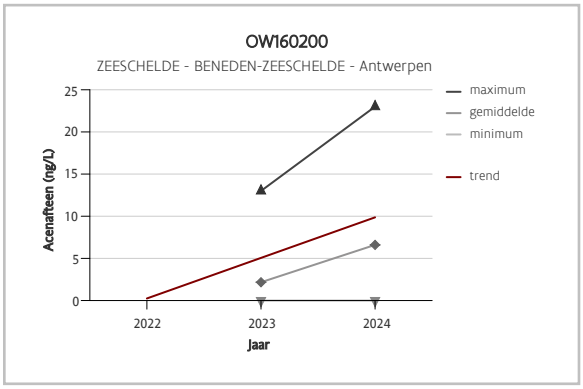


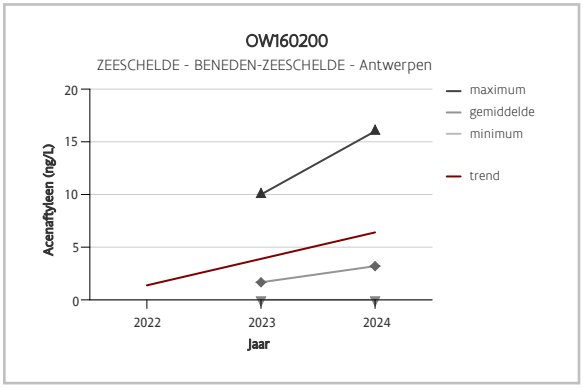


disclaimer


OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
4-ethylfenol + 3,5 dimethylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

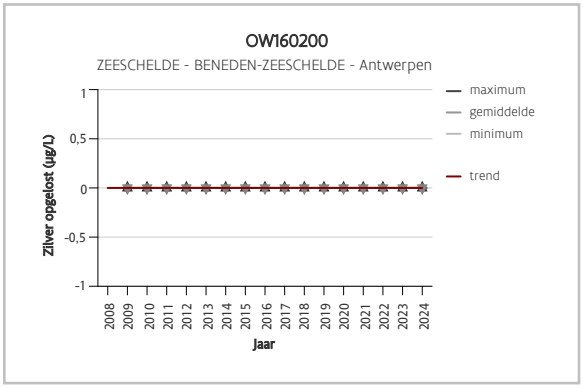

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
6:2 fluortelomeerfosfaat diester (6:2 diPAP) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

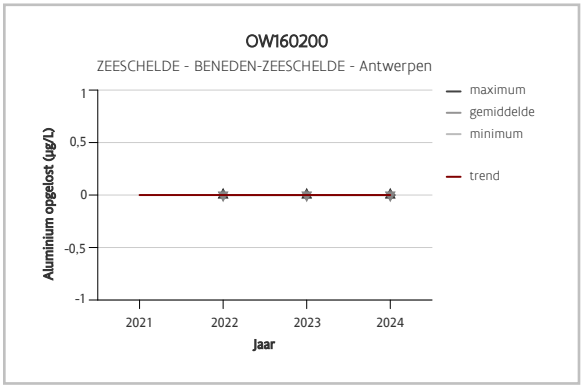

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Acenafteen (ng/L)
25
20
15
10
5
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

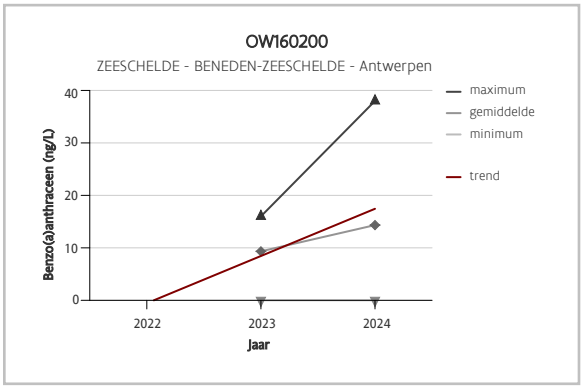

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Acenaftyleen (ng/L)
20
15
10
5
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

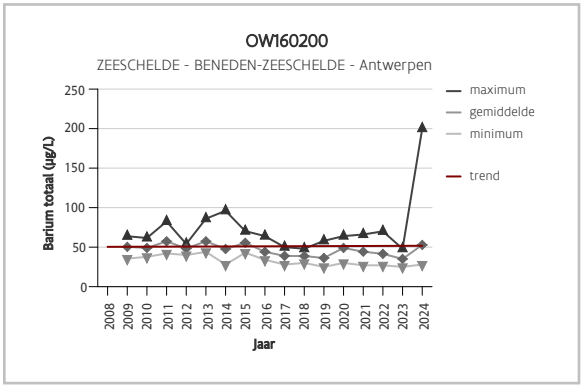
disclaimer

MONEOS Individuele grafieken



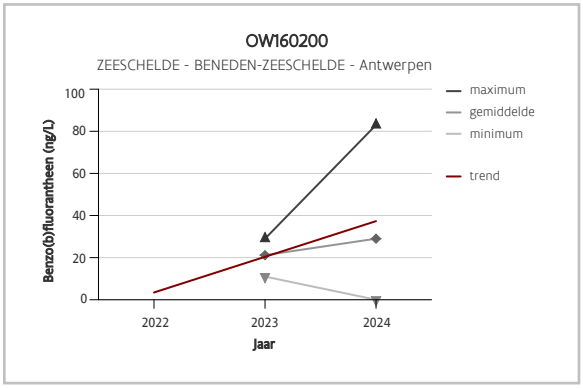


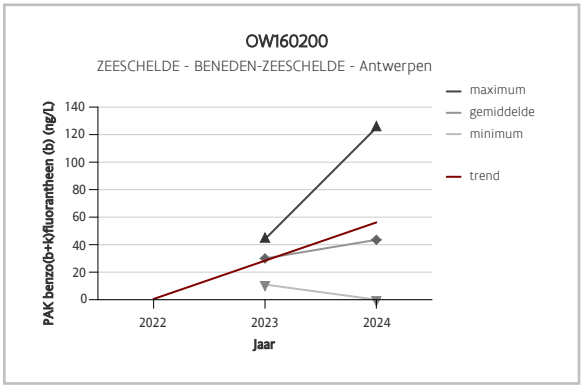


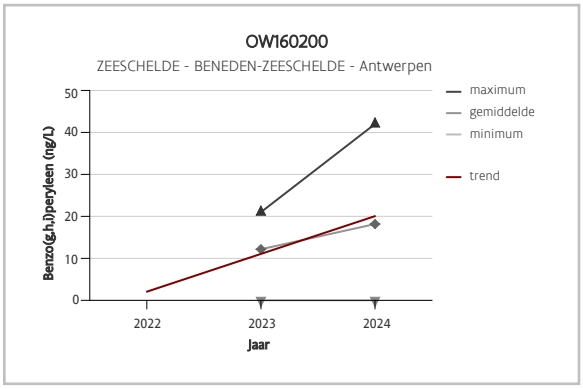


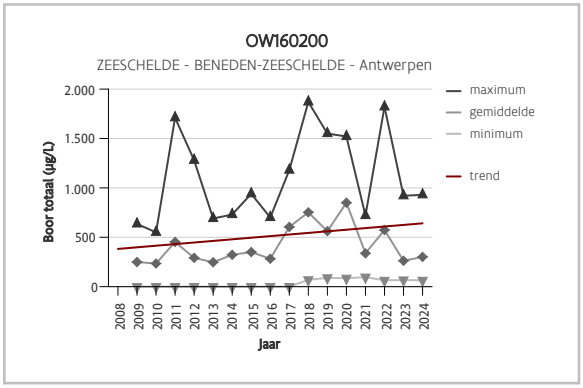
disclaimer

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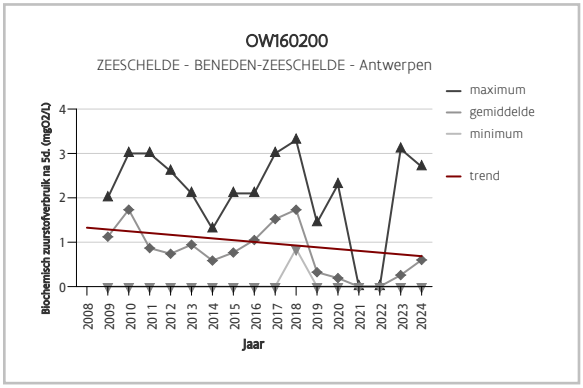


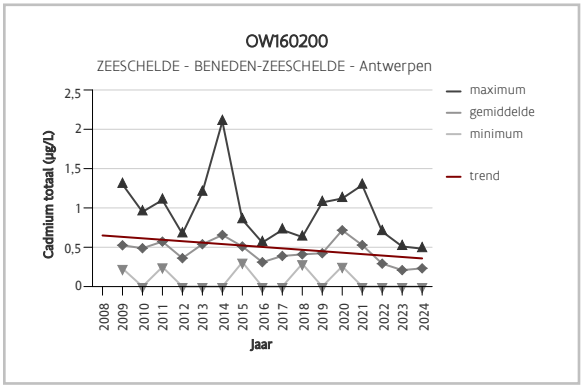


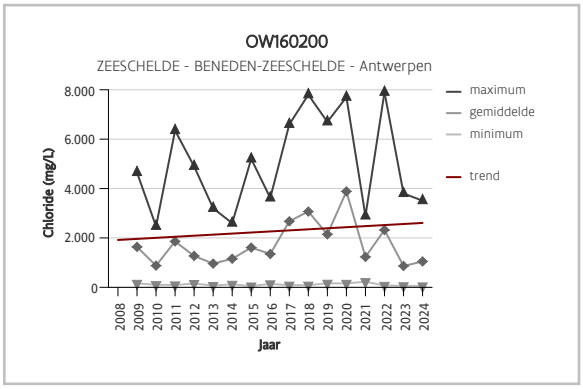


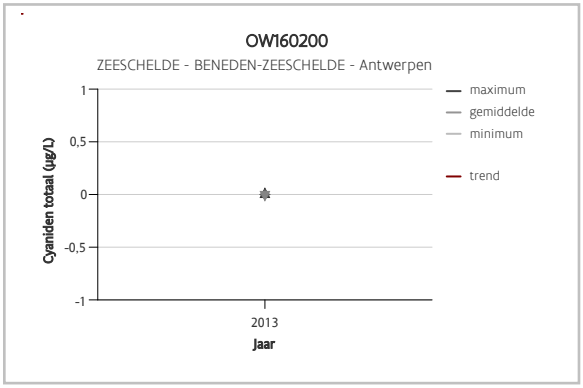
disclaimer

MONEOS Individuele grafieken

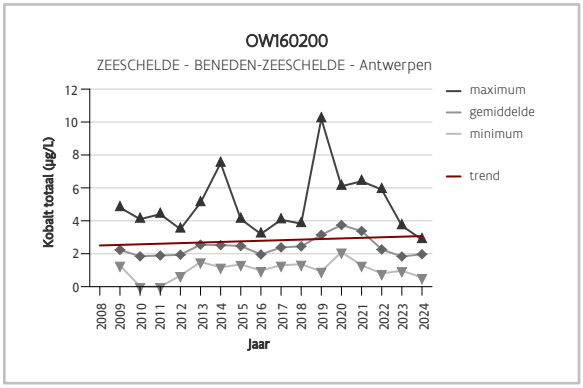


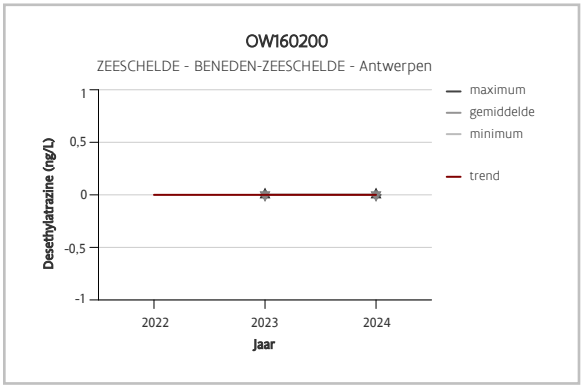


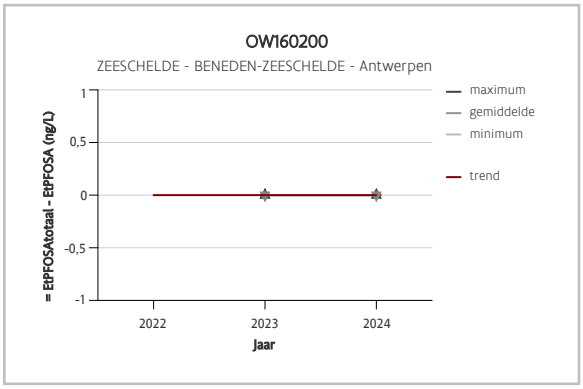


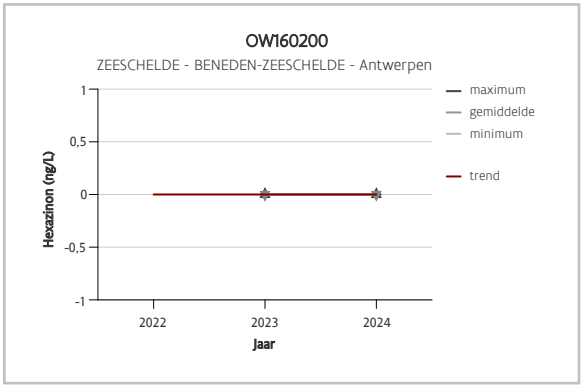


MONEOS Individuele grafieken

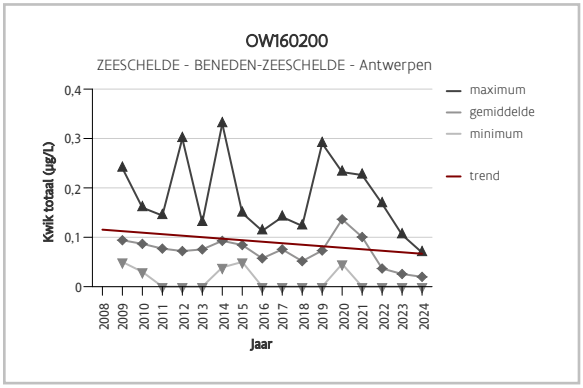


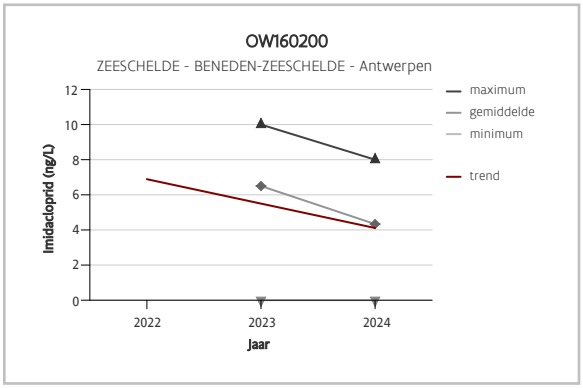


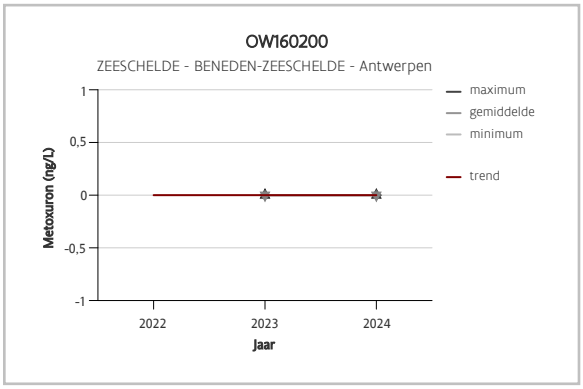


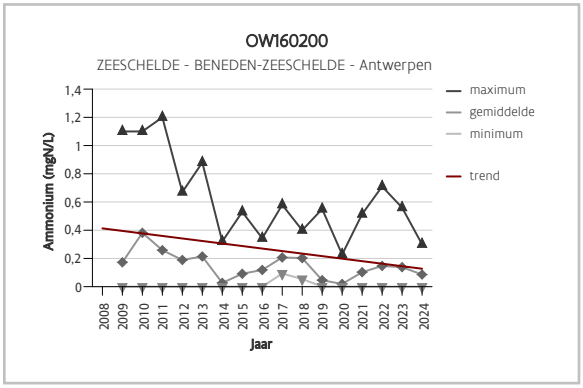


disclaimer


OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Kwik totaal (µg/L)
0,4
0,3
0,2
0,1
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

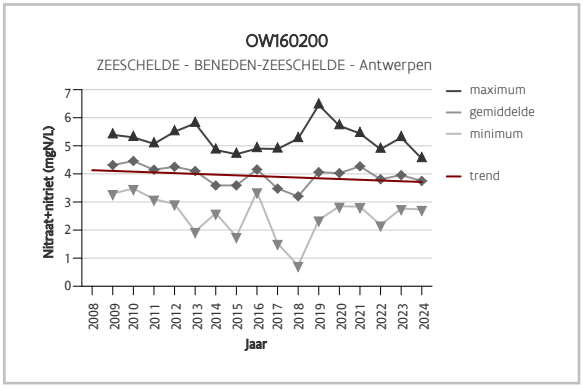

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Imidacloprid (ng/L)
12
10
8
6
4
2
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

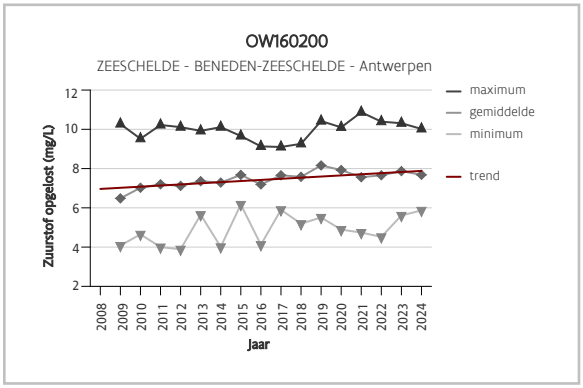

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Metoxuron (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

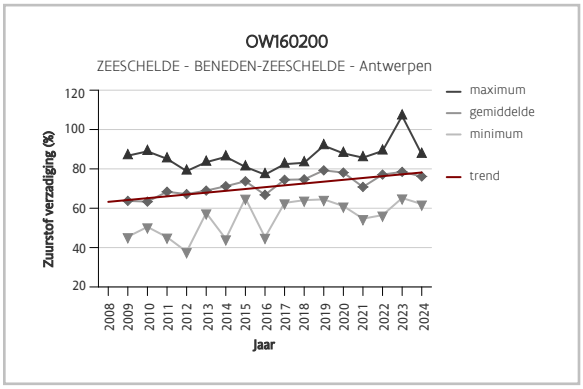

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Ammonium (mgN/L)
1,4
1,2
1
0,8
0,6
0,4
0,2
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

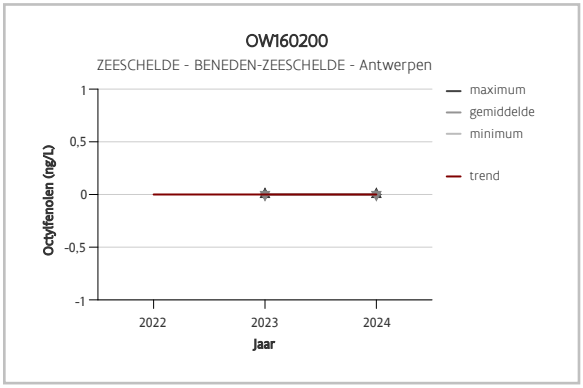
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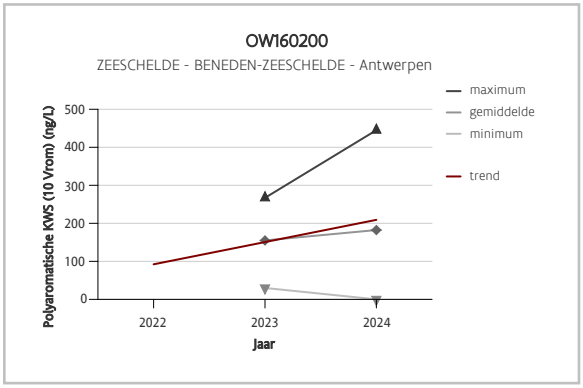


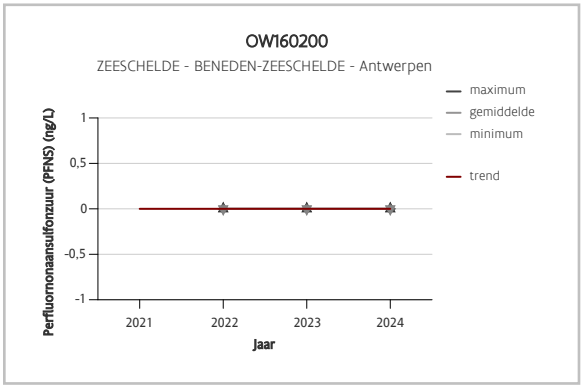


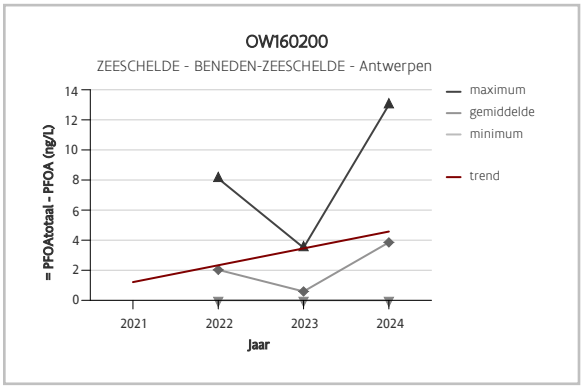


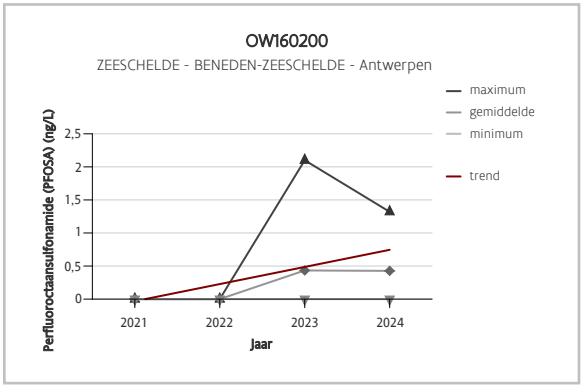
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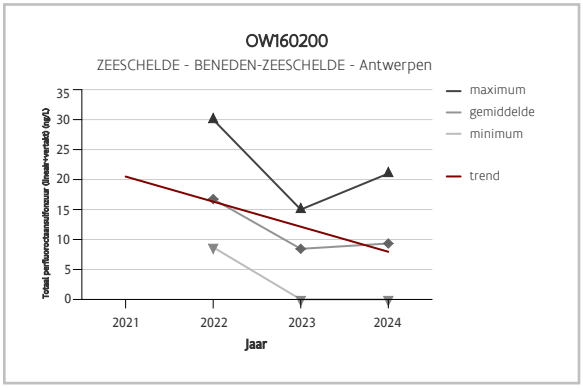


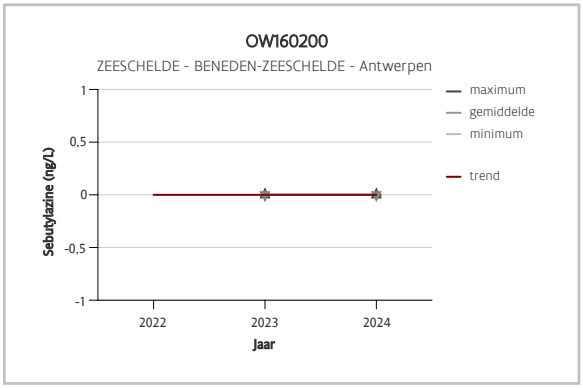


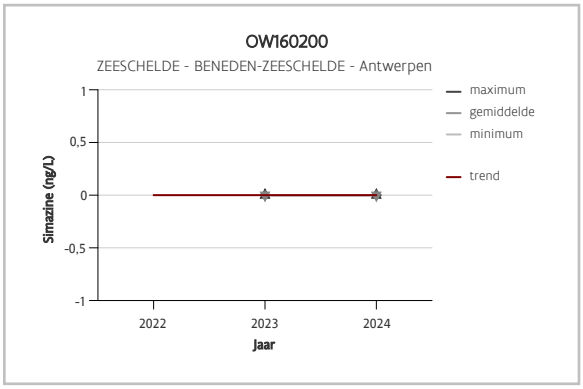


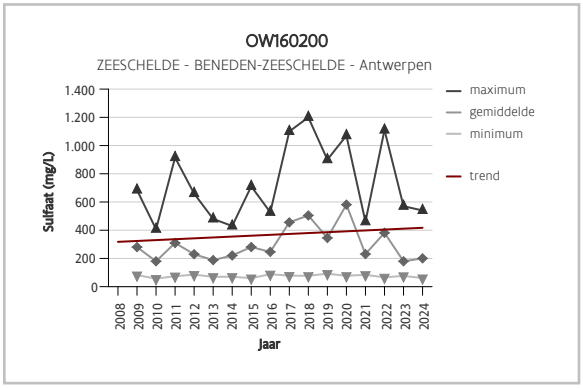
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MONEOS Individuele grafieken



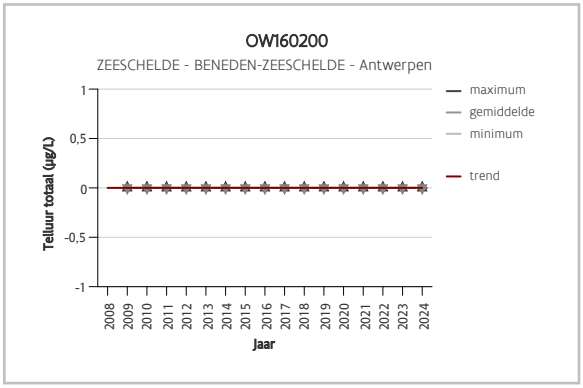


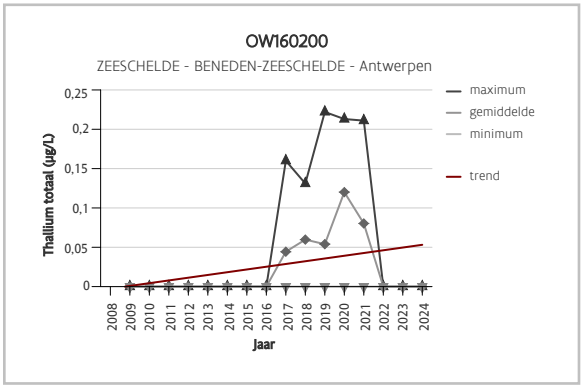


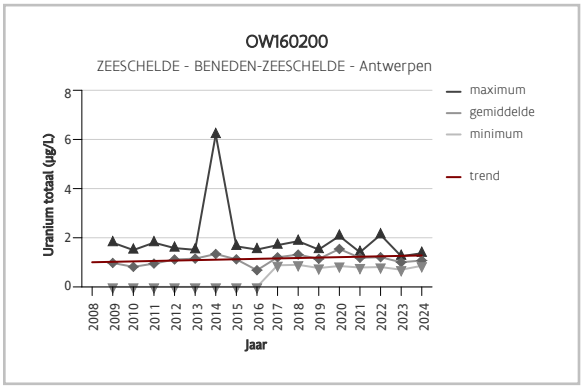


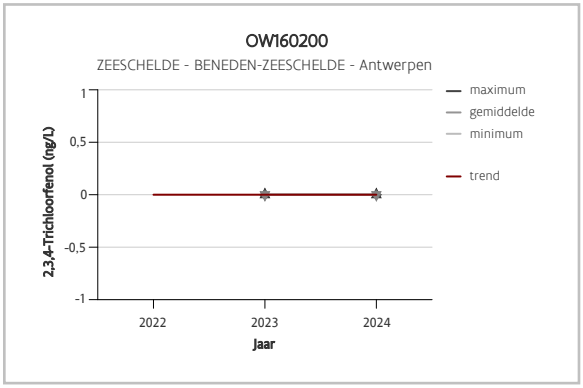
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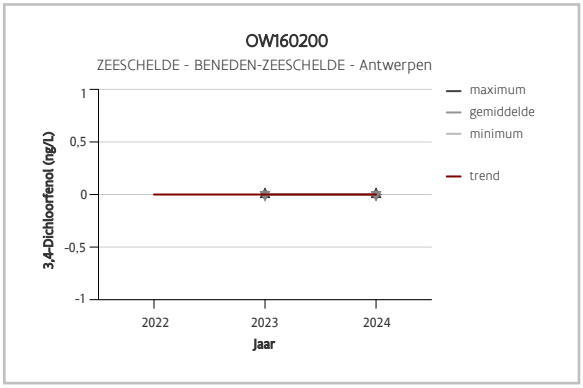


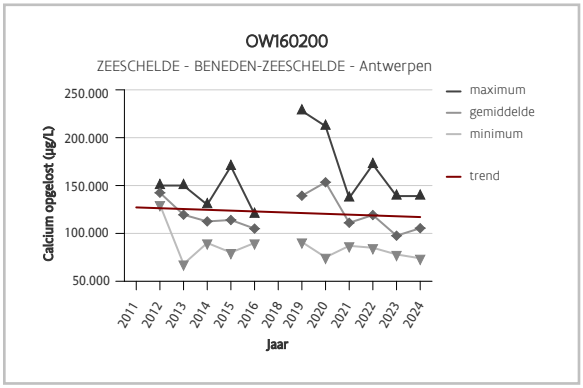


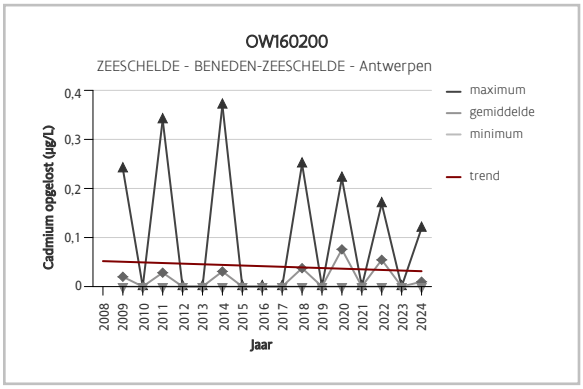


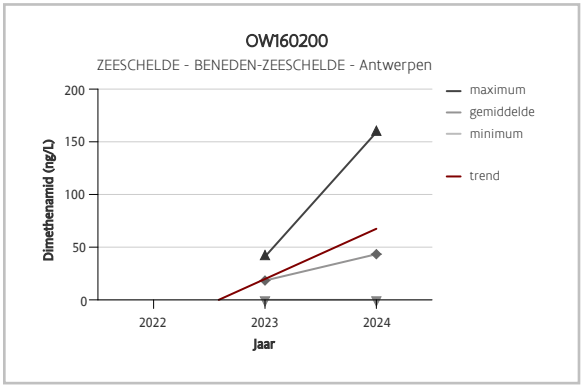


disclaimer


OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
3,4-Dichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

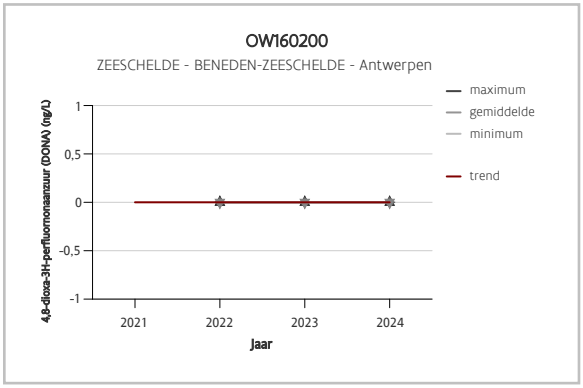

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Calcium opgelost (µg/L)
250.000
200.000
150.000
100.000
50.000
2011
2012
2013
2014
2015
2016
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

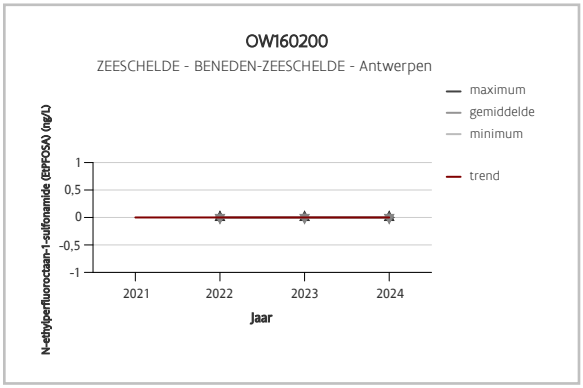

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Cadmium opgelost (µg/L)
0,4
0,3
0,2
0,1
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

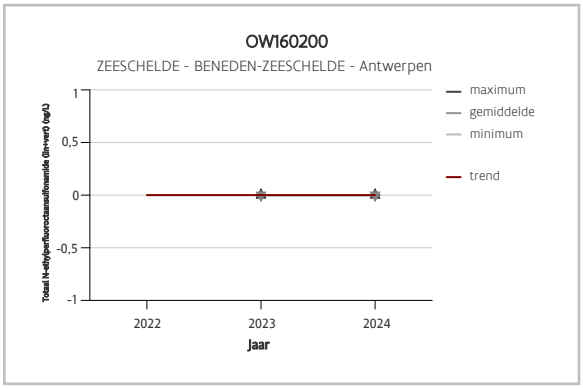

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Dimethenamid (ng/L)
200
150
100
50
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

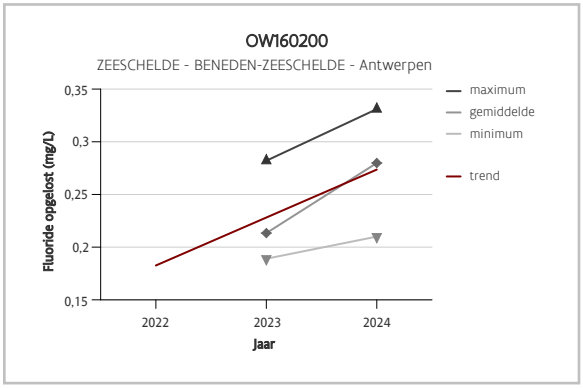
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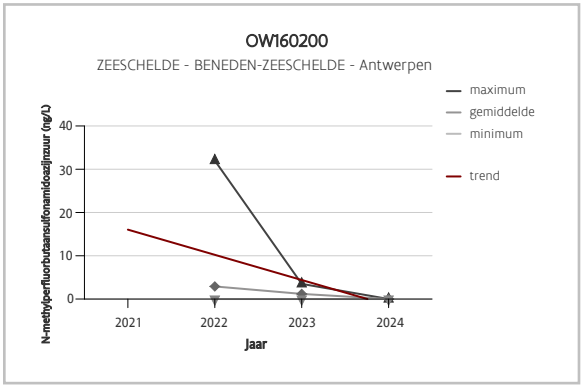


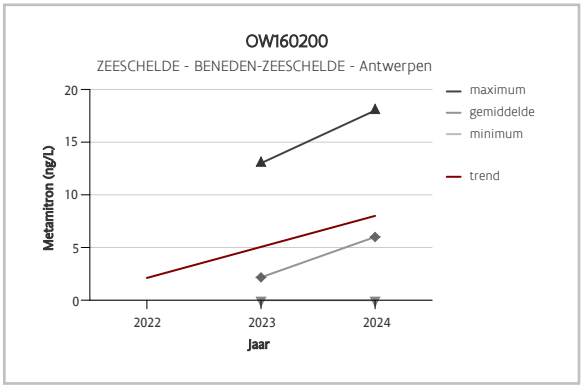


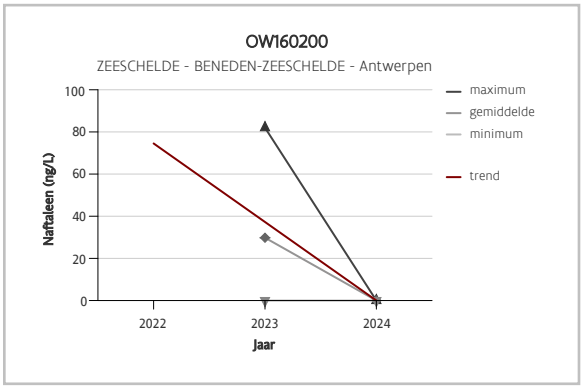


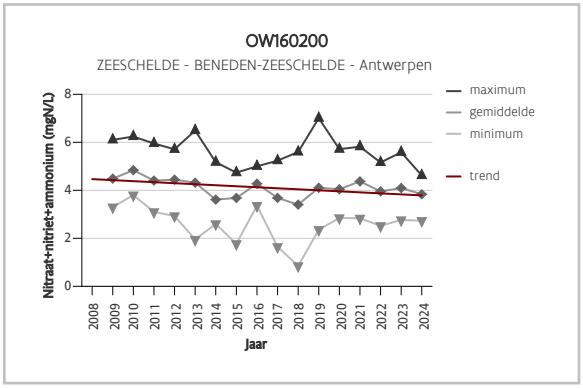


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OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
N-methylperfluorbutaansulfonamidoazijnzuur (ng/L)
40
30
20
10
0
2021
2022
2023
2024
Jaar

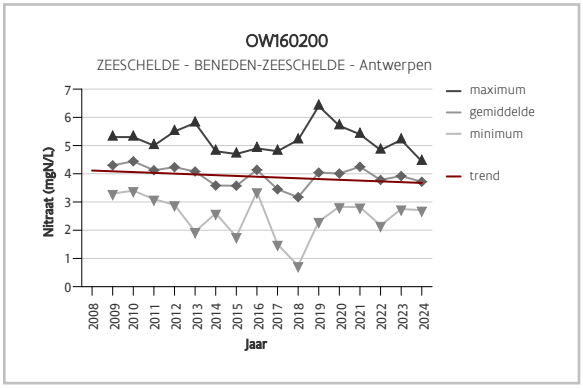

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Metamitron (ng/L)
20
15
10
5
0
2022
2023
2024
Jaar

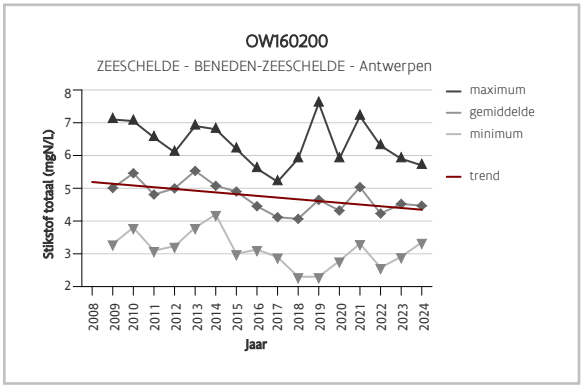

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Naftaleen (ng/L)
100
80
60
40
20
0
2022
2023
2024
Jaar

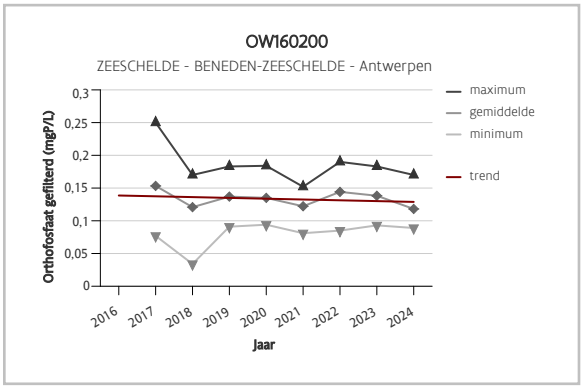

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Nitraat+nitriet+ammonium (mgN/L)
8
6
4
2
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

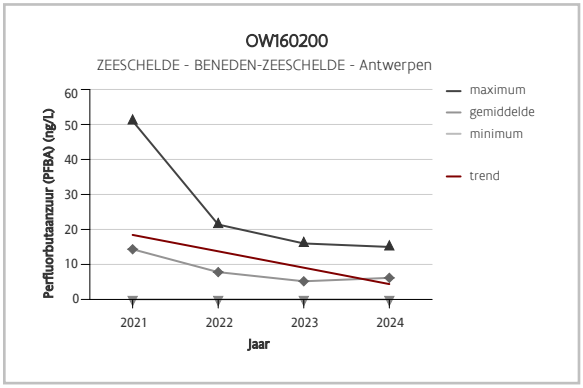
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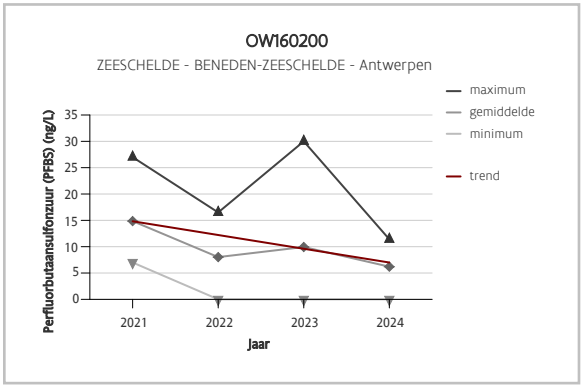


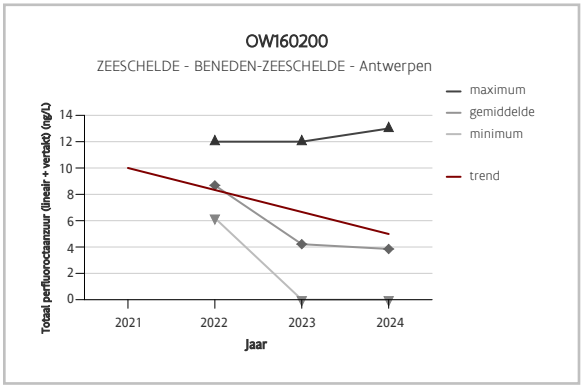


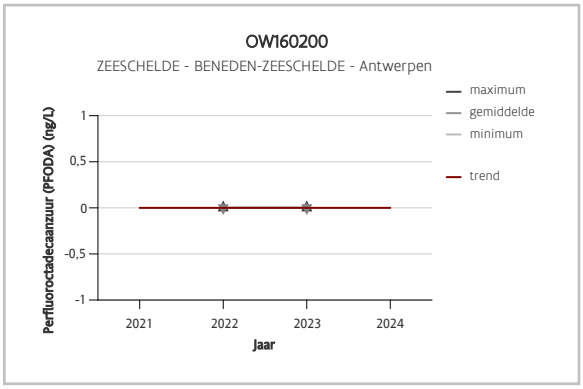


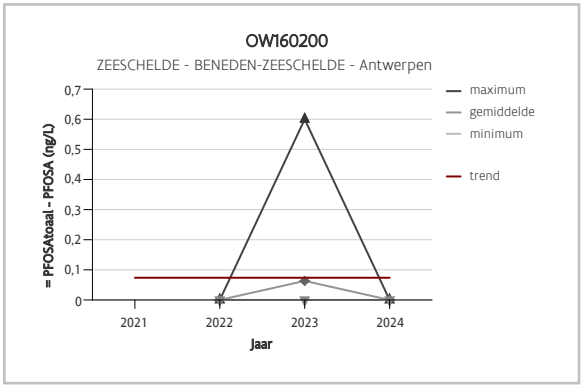


disclaimer

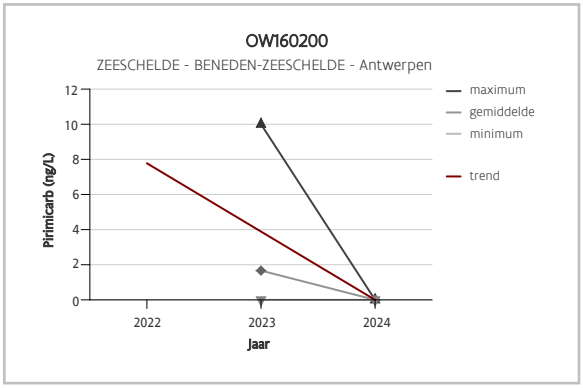

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Perfluorbutaansulfonzuur (PFBS) (ng/L)
35
30
25
20
15
10
5
0
2021
2022
2023
2024
Jaar

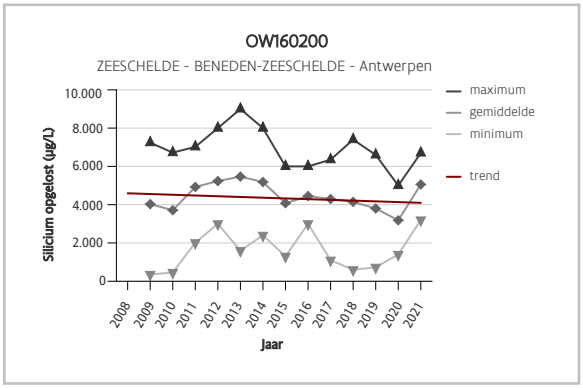

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Totaal perfluoroctaanzuur (lineair + vertakt) (ng/L)
14
12
10
8
6
4
2
0
2021
2022
2023
2024
Jaar

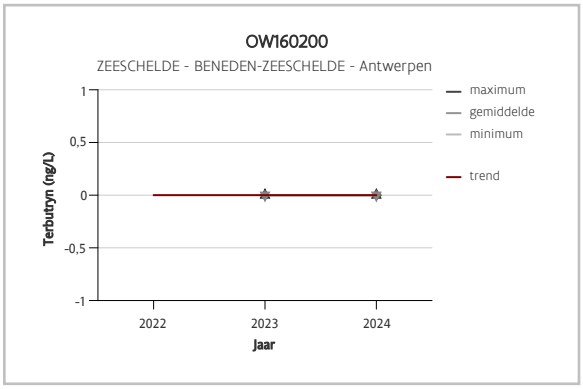

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Perfluoroctadecaanzuur (PFODA) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
2024
Jaar

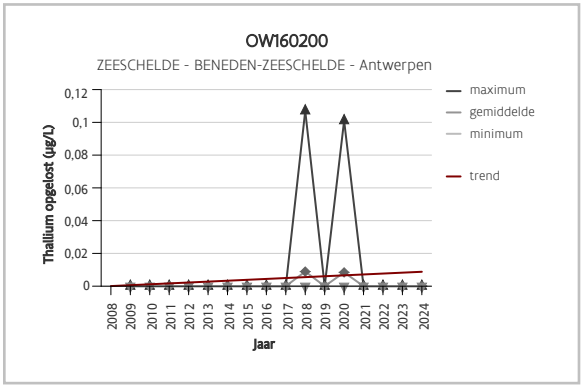

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
= PFOSAtotaal - PFOSA (ng/L)
0,7
0,6
0,5
0,4
0,3
0,2
0,1
0
2021
2022
2023
2024
Jaar

disclaimer


OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Pirimicarb (ng/L)
Jaar
maximum
gemiddelde
minimum
trend


OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Silicium opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

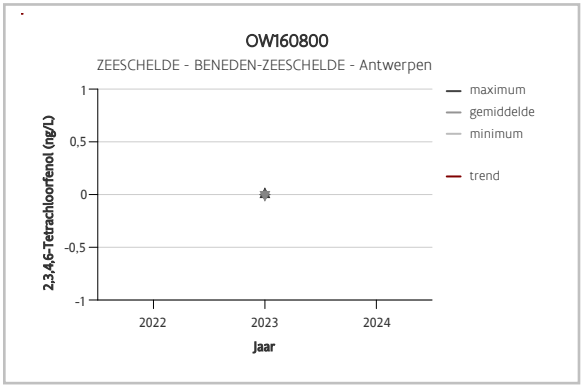

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Terbutryn (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

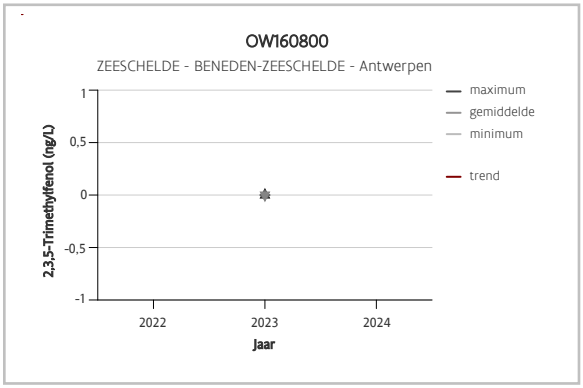

OW160200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Thallium opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

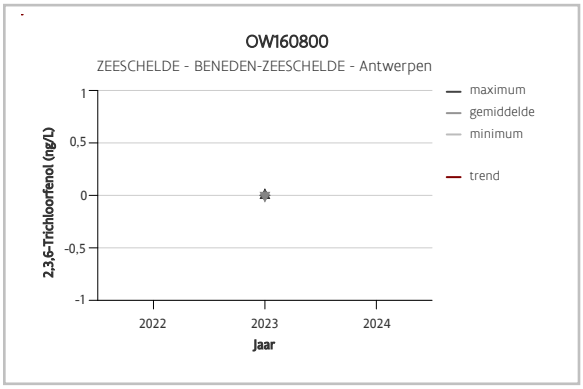
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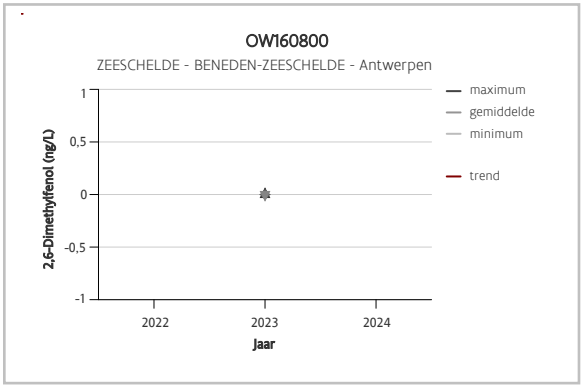
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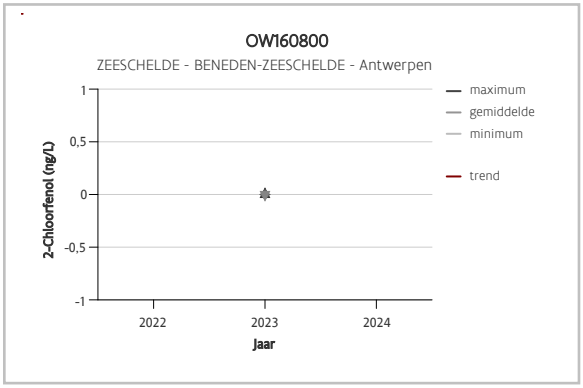


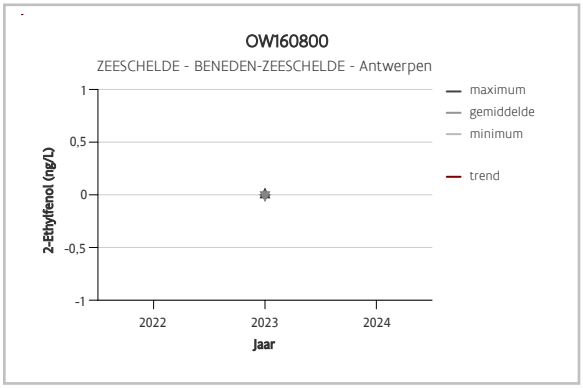


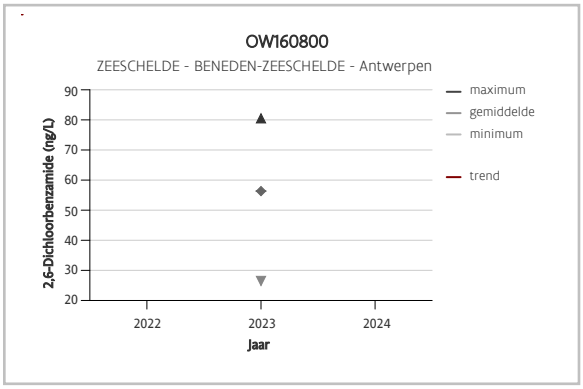


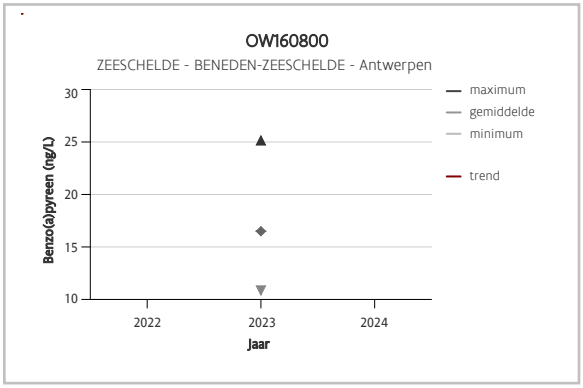
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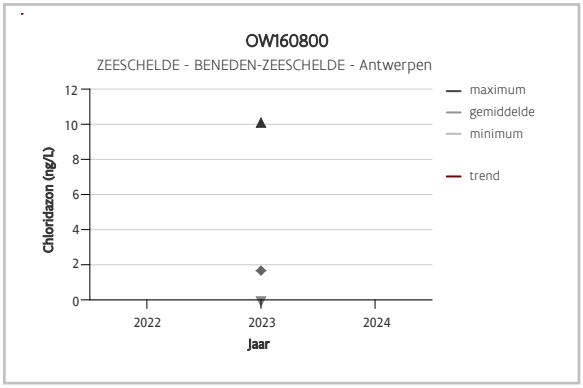


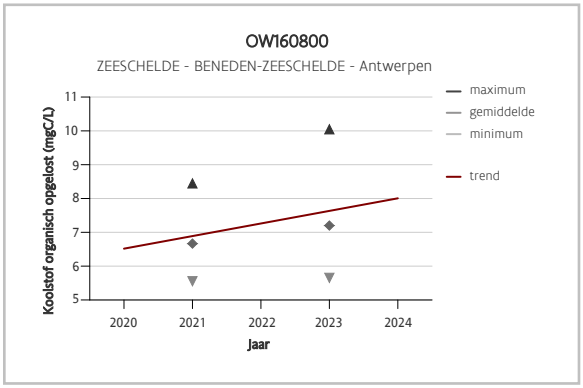


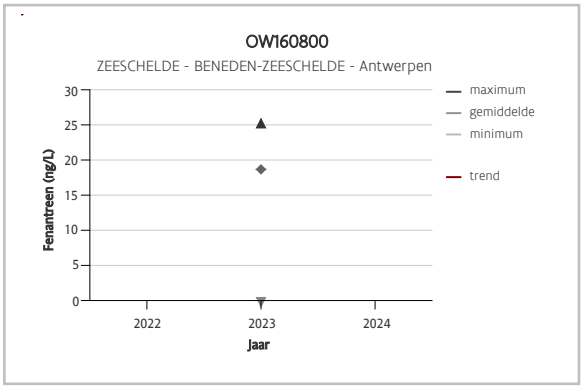


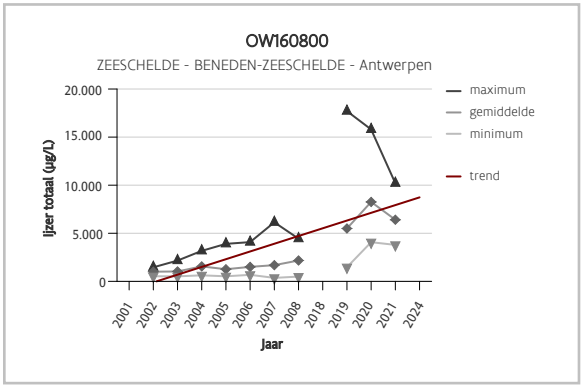
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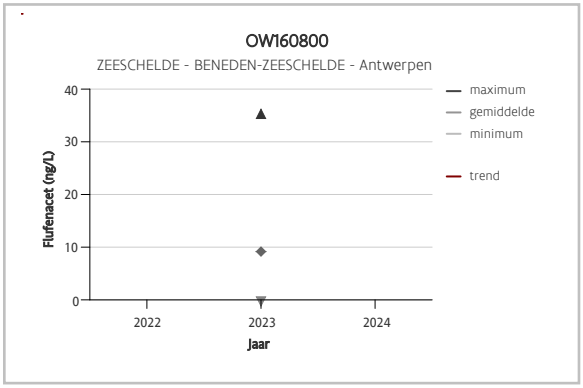


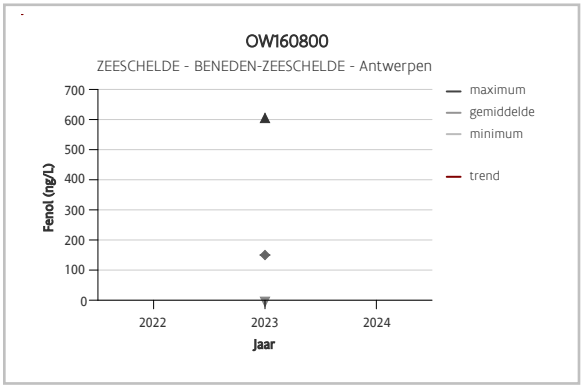


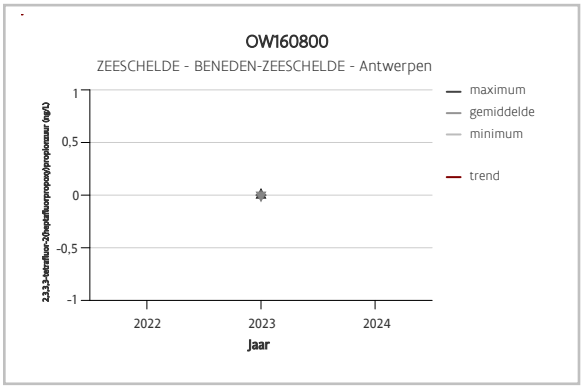


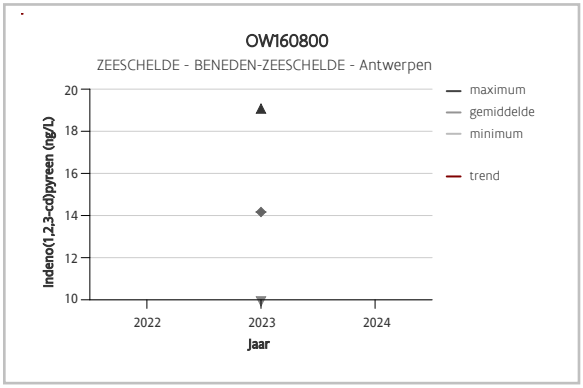
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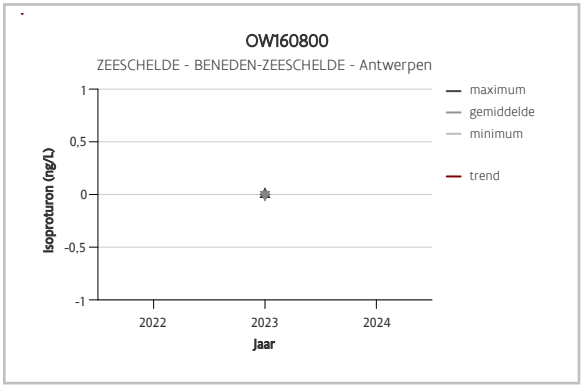


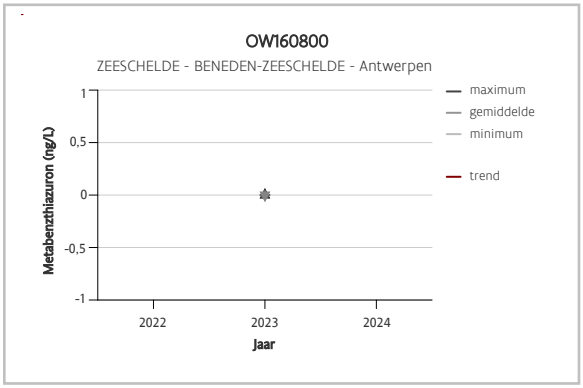


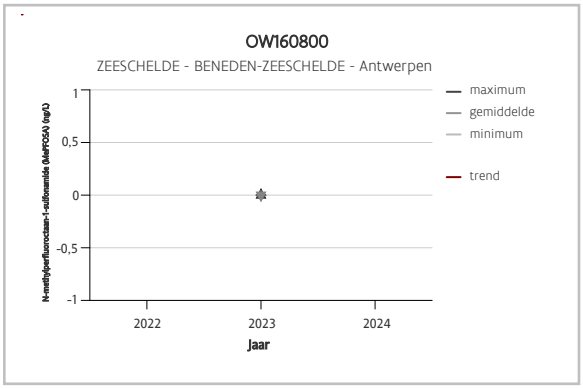


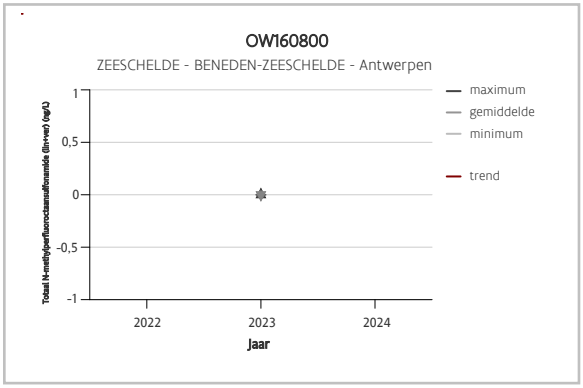
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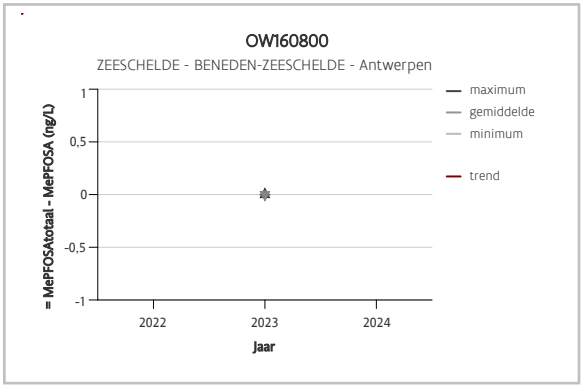


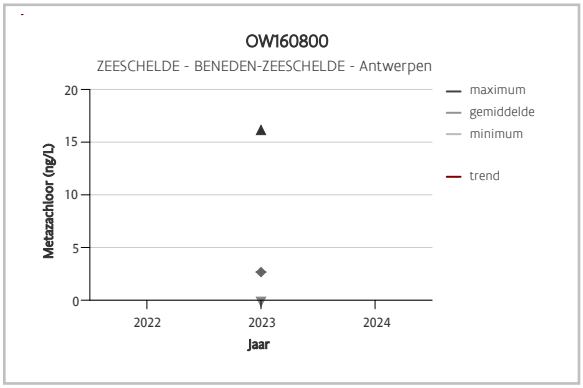


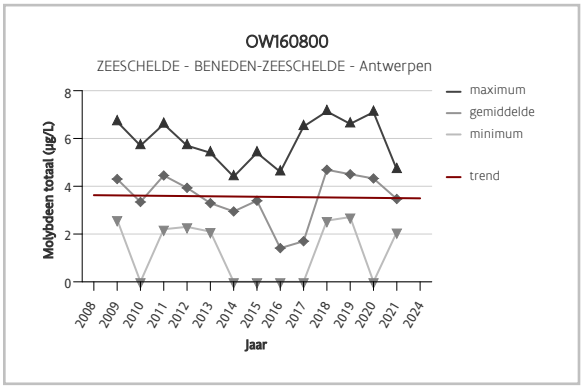


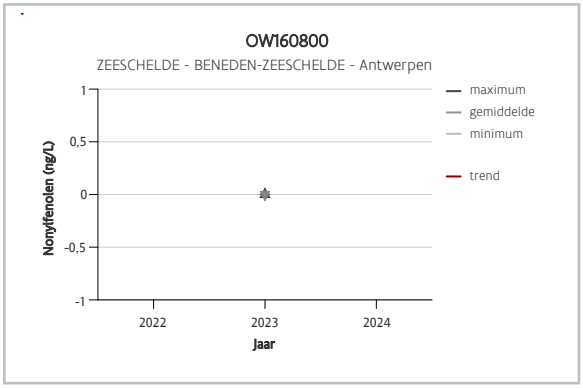
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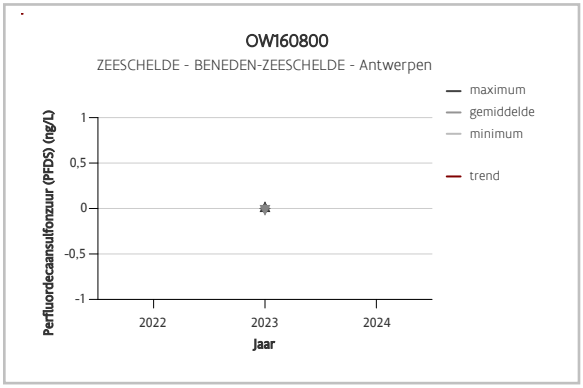


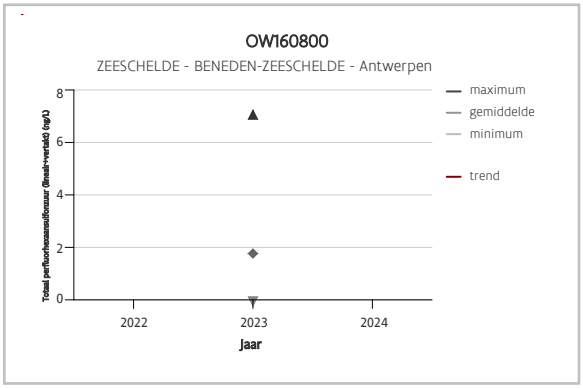


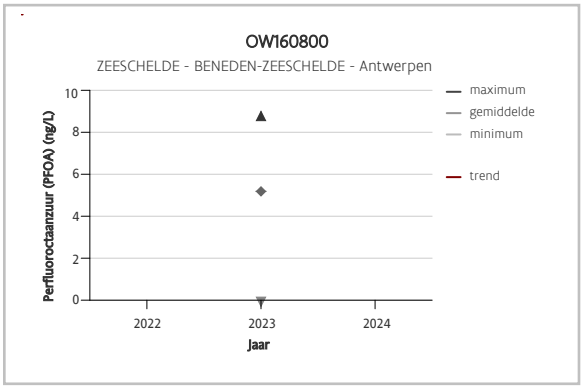


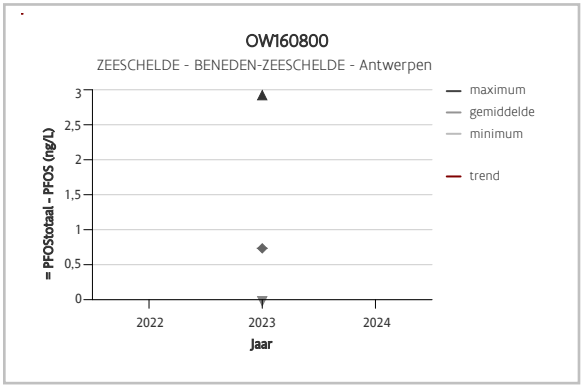
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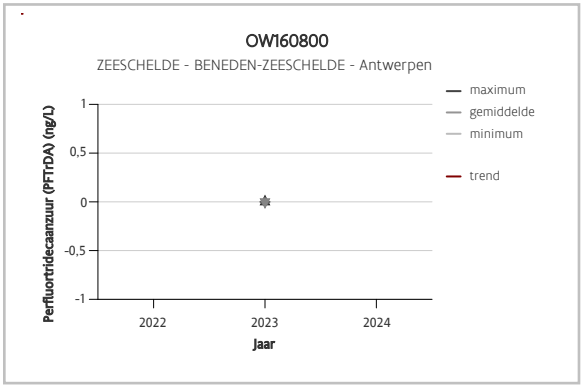


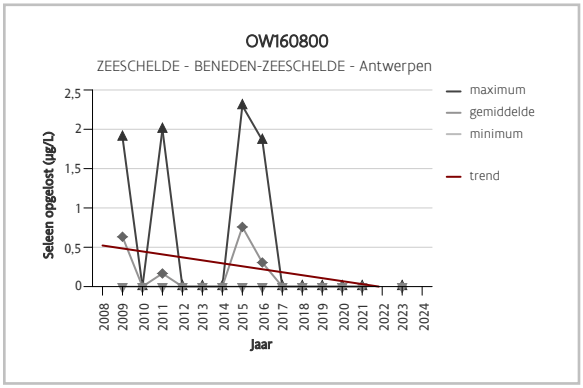


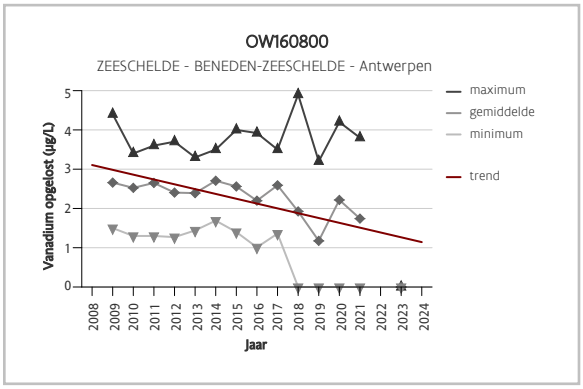


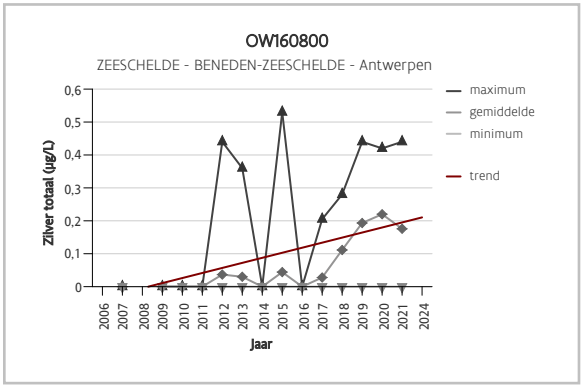
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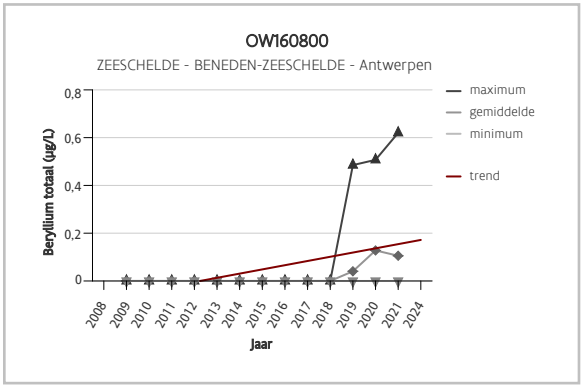


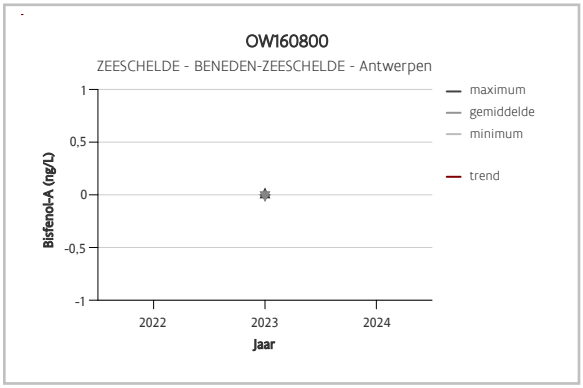


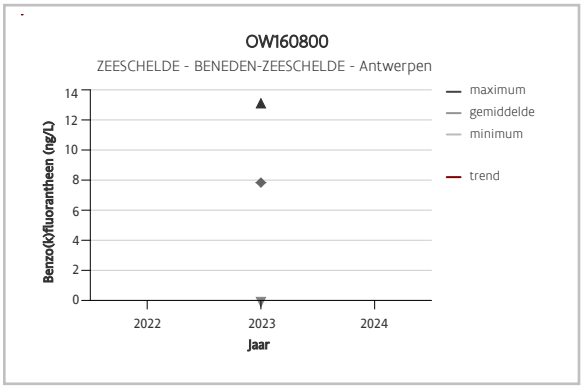


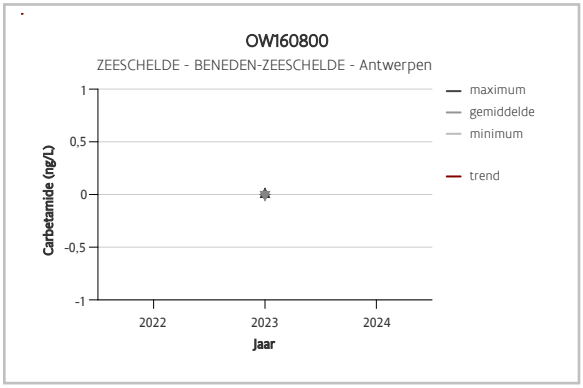
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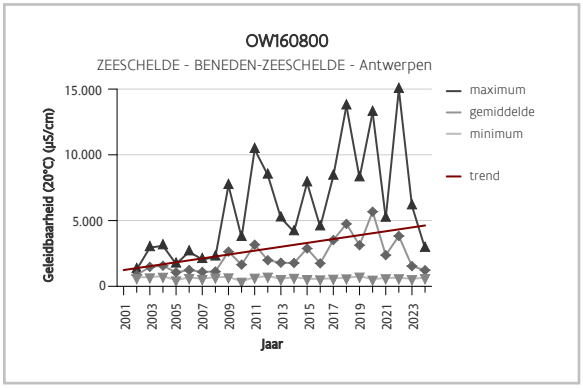


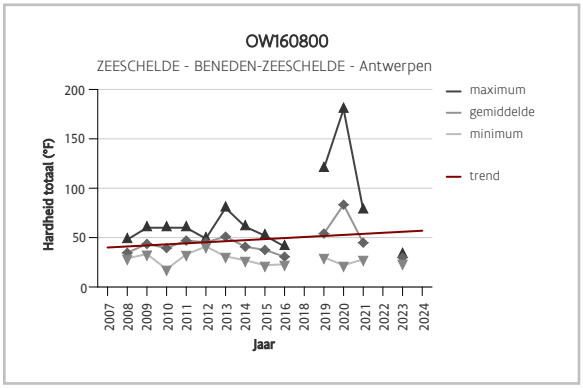


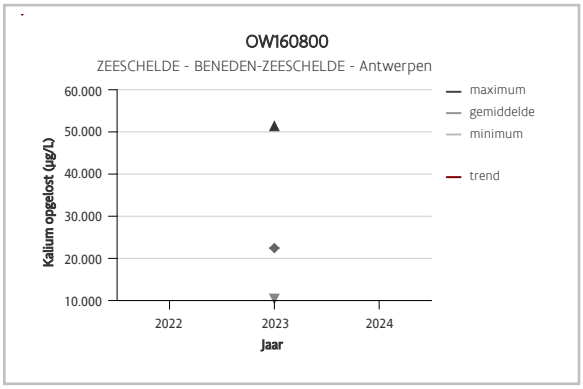


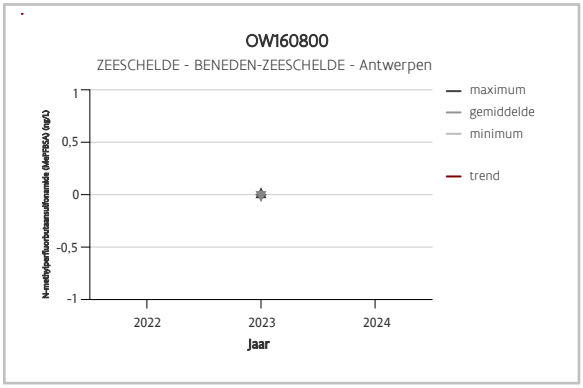
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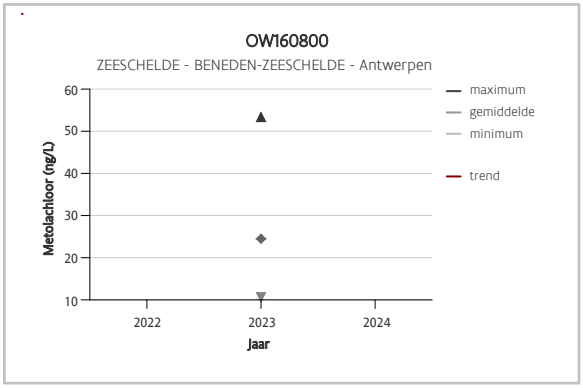


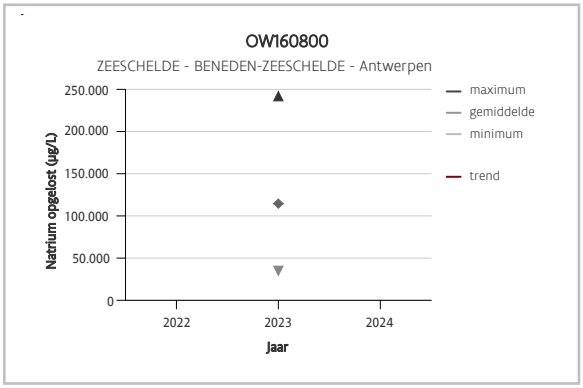


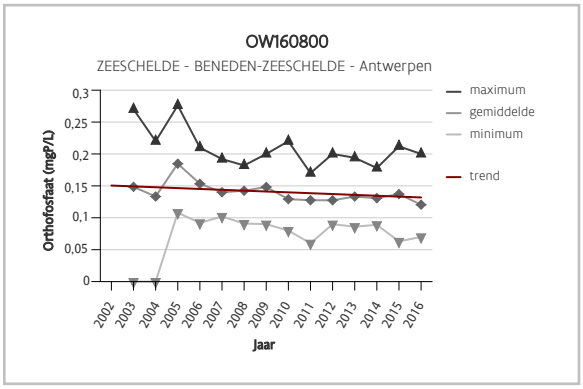


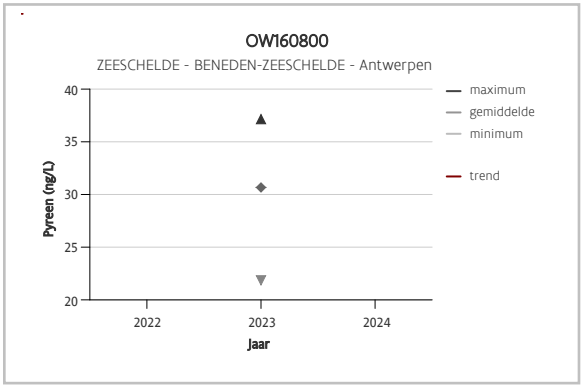
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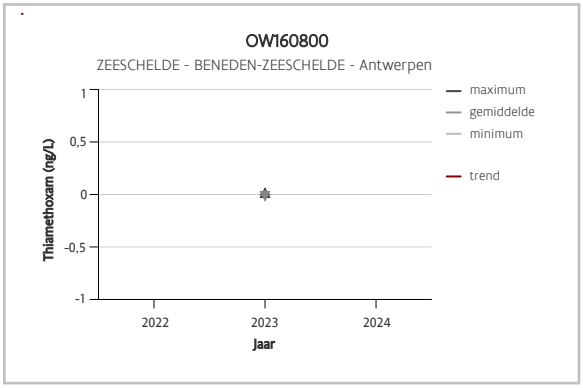


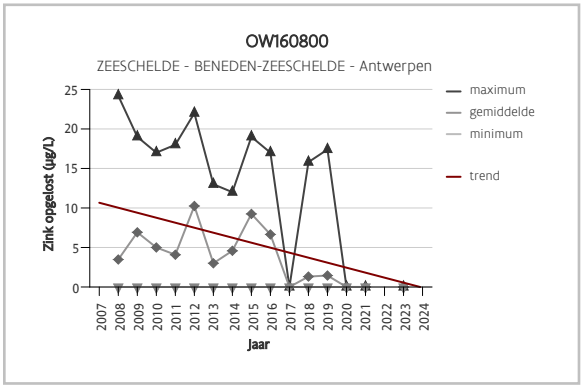


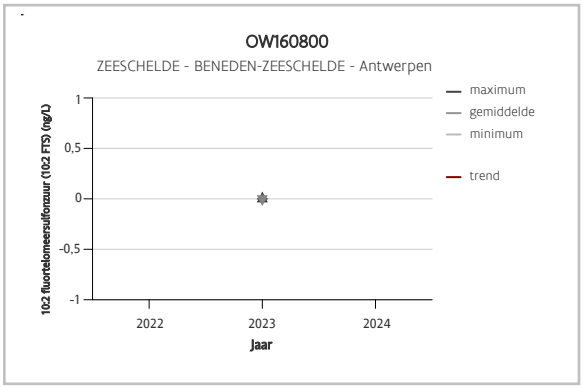


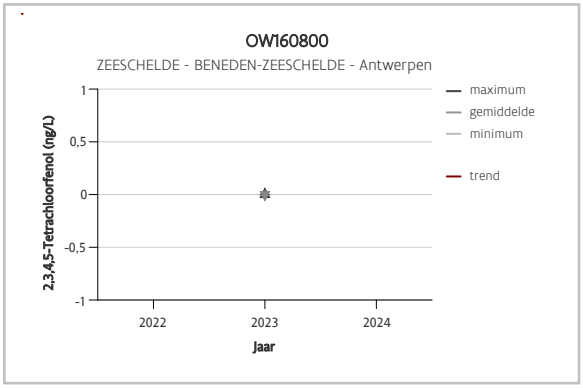
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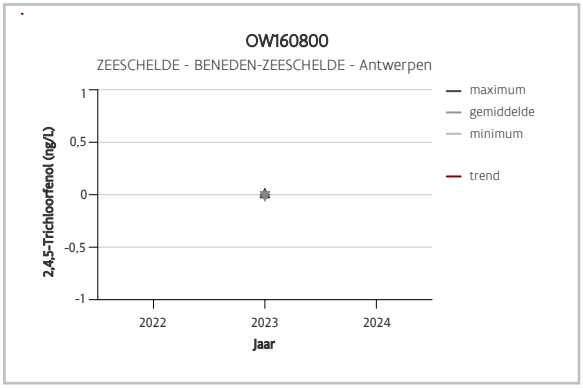


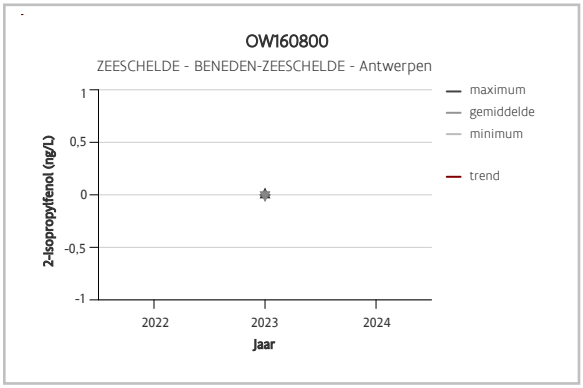


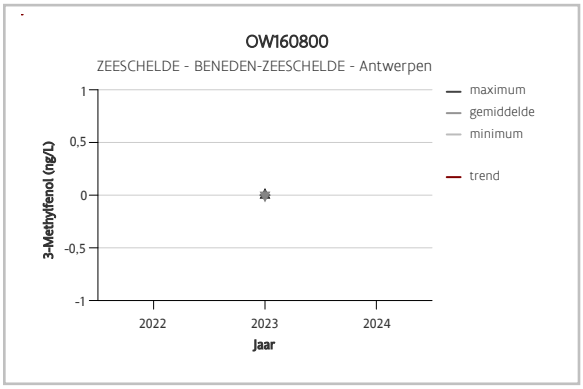


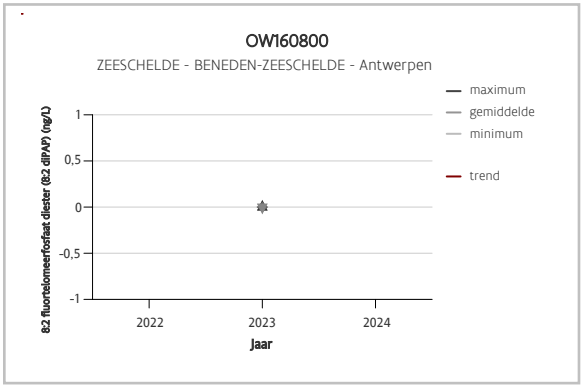
disclaimer

MONEOS Individuele grafieken



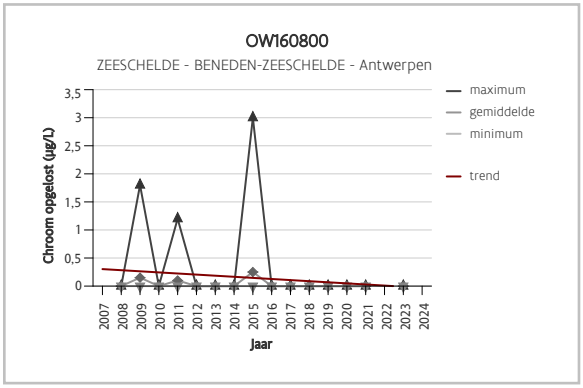


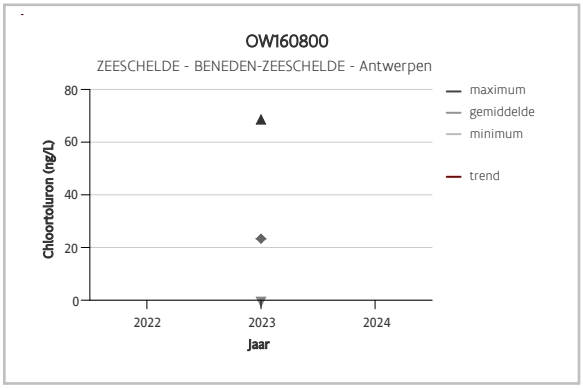


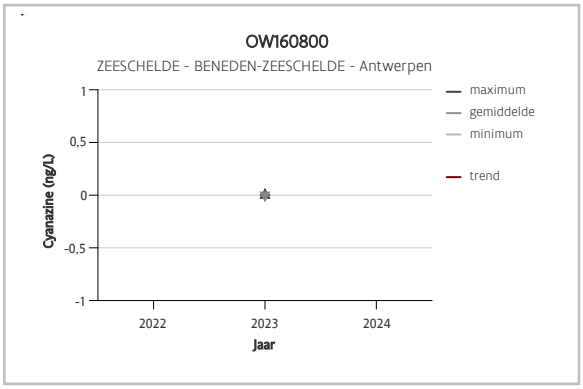


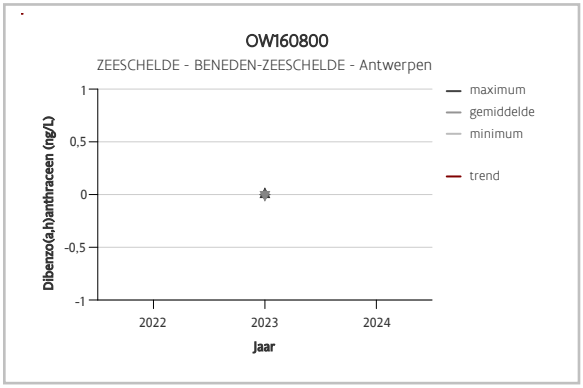
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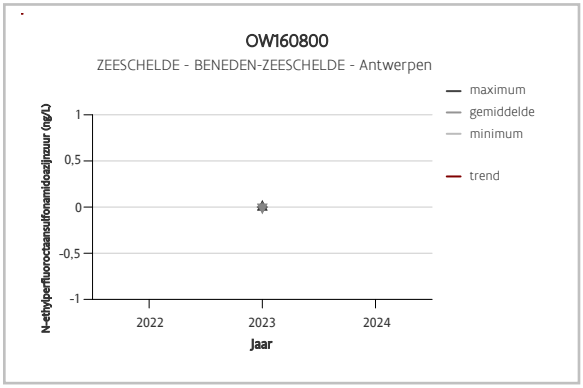


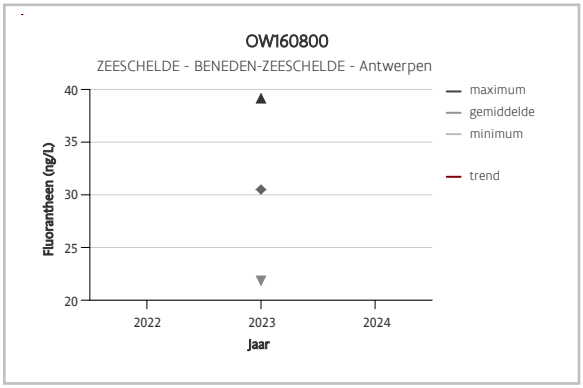


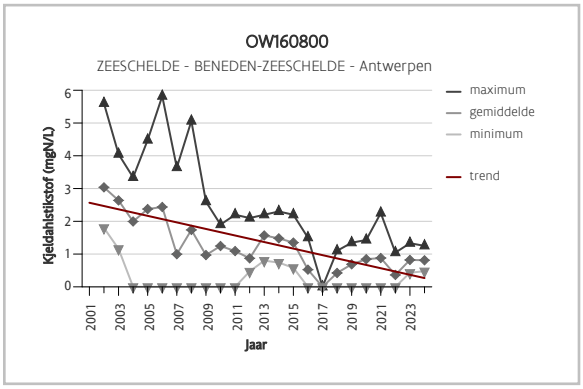


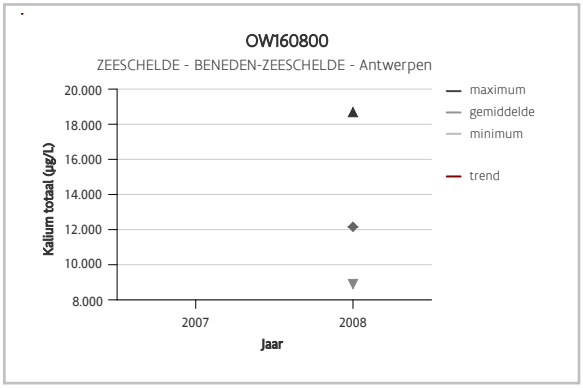
disclaimer

MONEOS Individuele grafieken

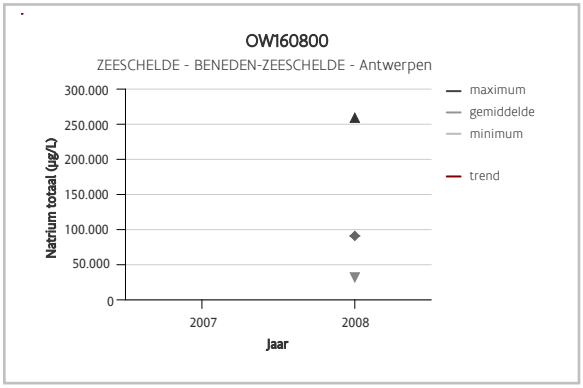


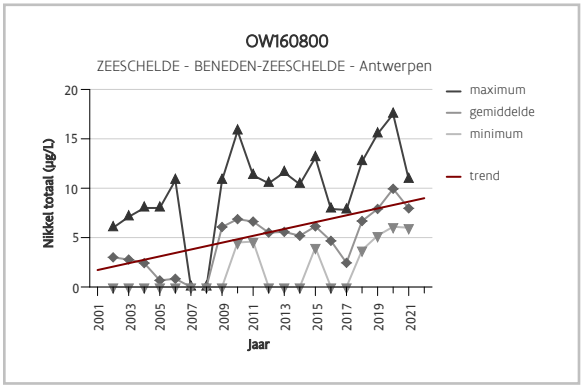


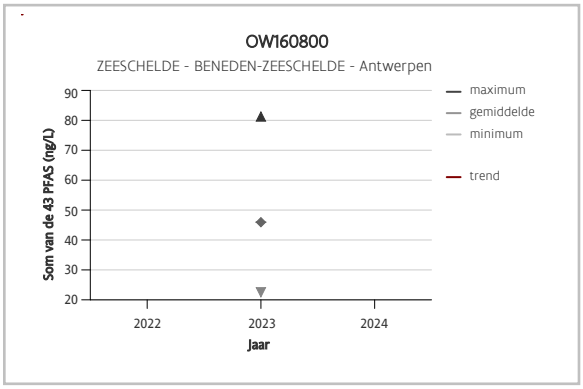


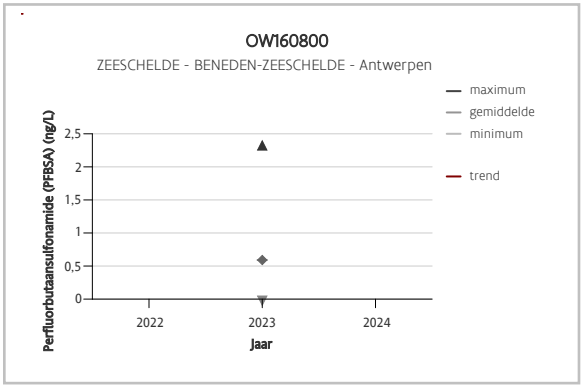


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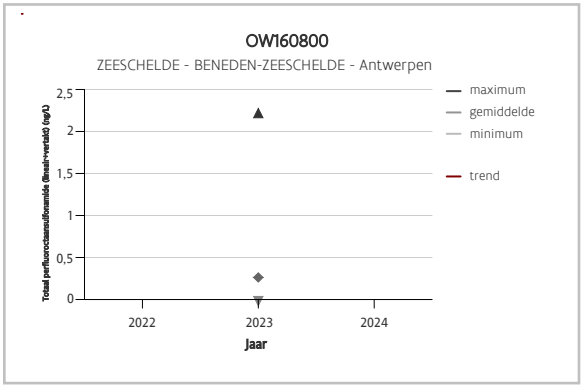


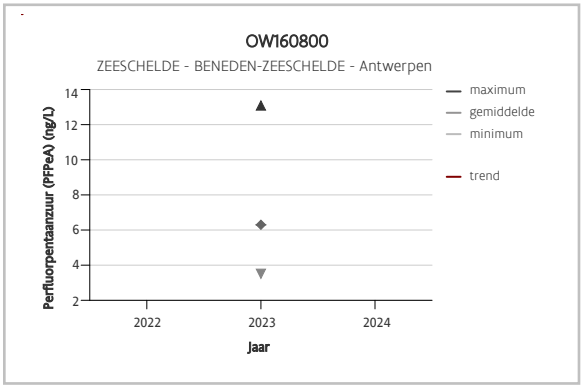


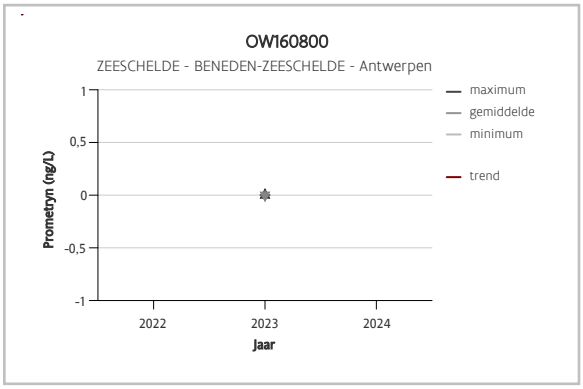


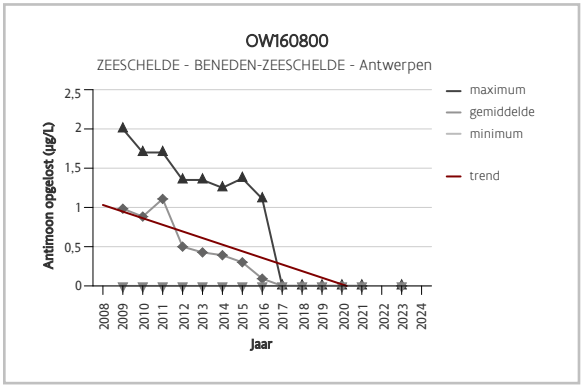
disclaimer

MONEOS Individuele grafieken



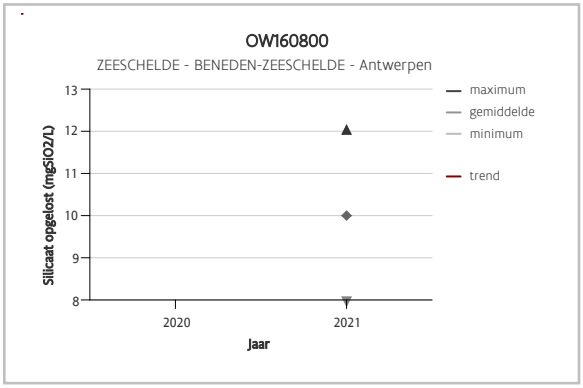


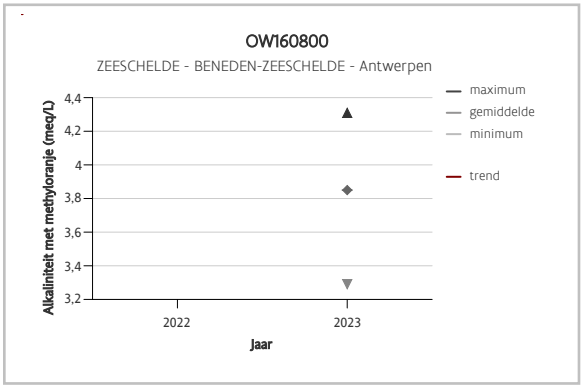


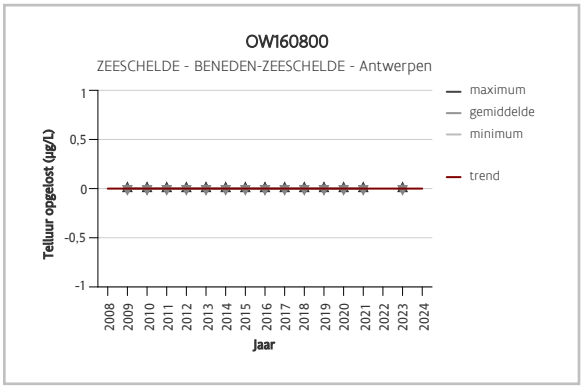


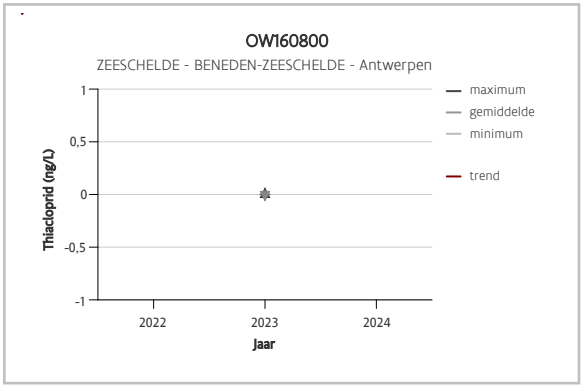
disclaimer

MONEOS Individuele grafieken

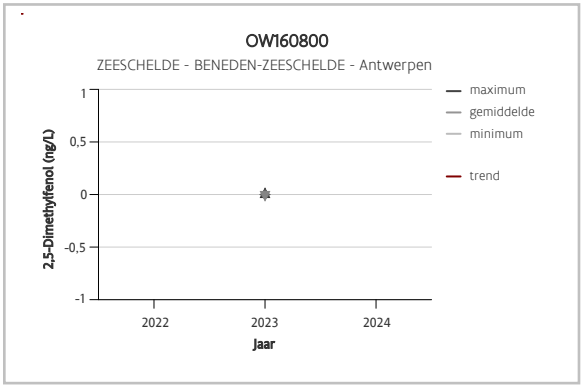


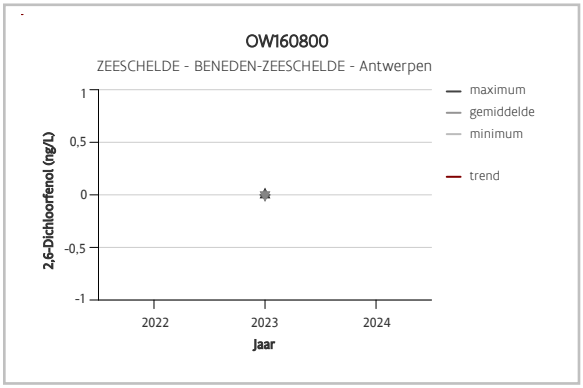


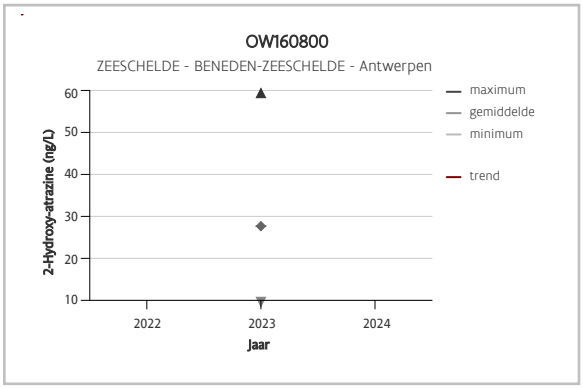


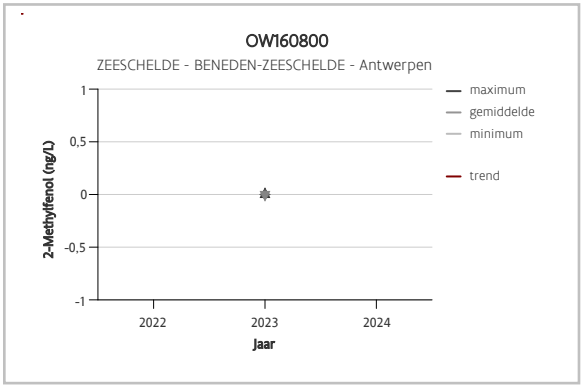


MONEOS Individuele grafieken

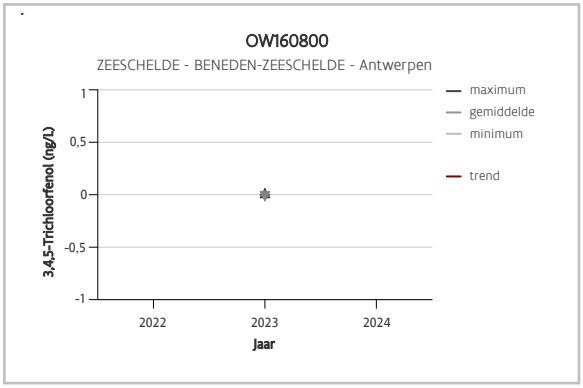


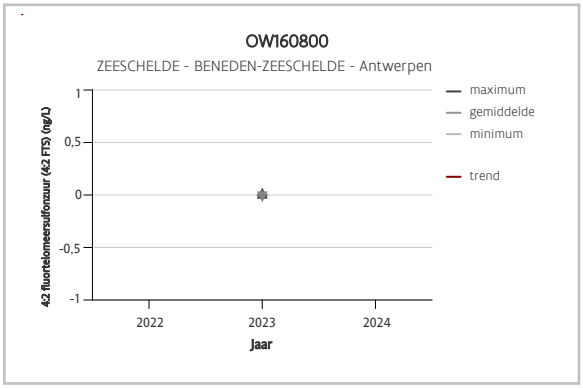


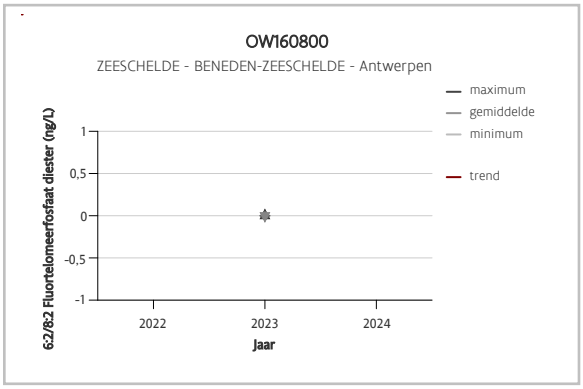


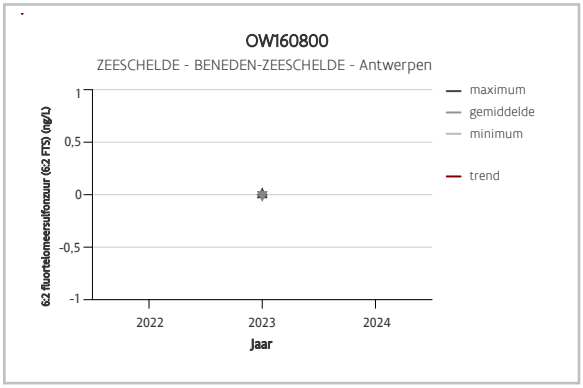


disclaimer

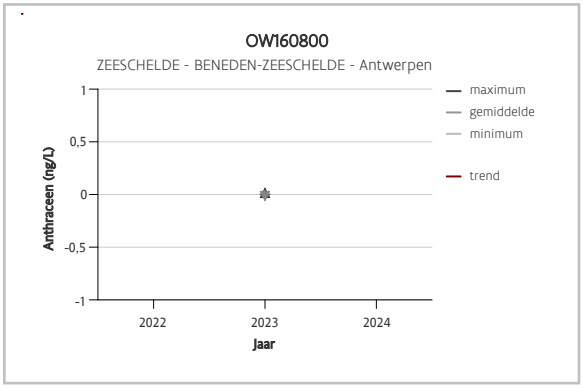

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
3,4,5-Trichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

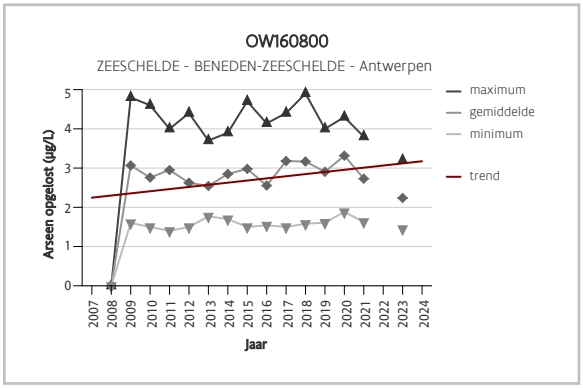

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
4:2 fluortelomeersulfonzuur (4:2 FTS) (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

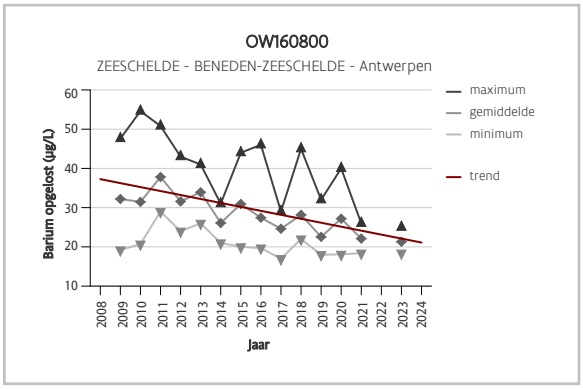

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
6:2/8:2 Fluortelomeerfosfaat diester (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

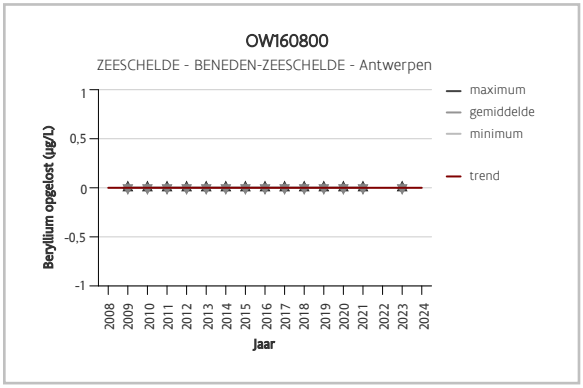

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
6:2 fluortelomeersulfonzuur (6:2 FTS) (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer


OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Anthraceen (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

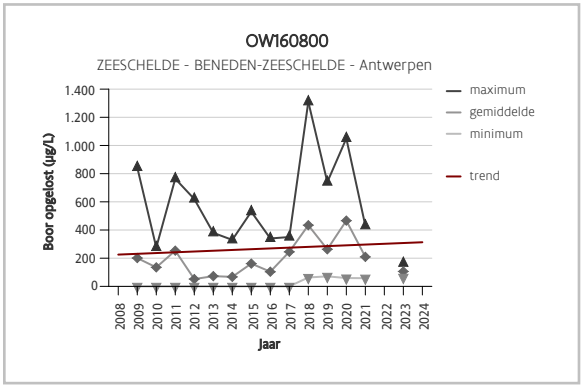

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Arseen opgelost (µg/L)
5
4
3
2
1
0
2007
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

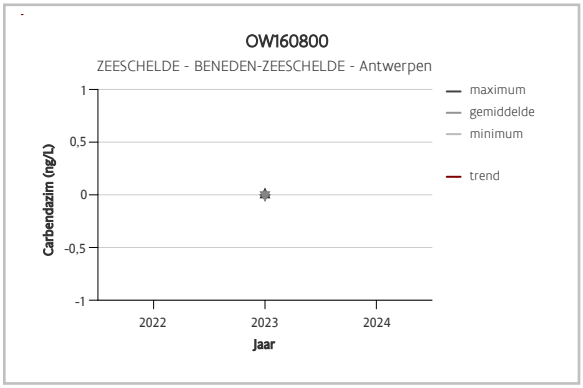

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Barium opgelost (µg/L)
60
50
40
30
20
10
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

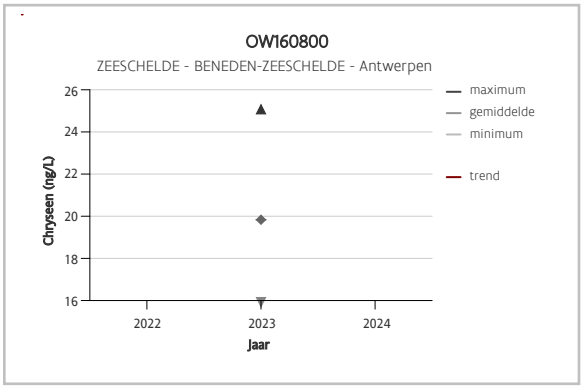

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Beryllium opgelost (µg/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

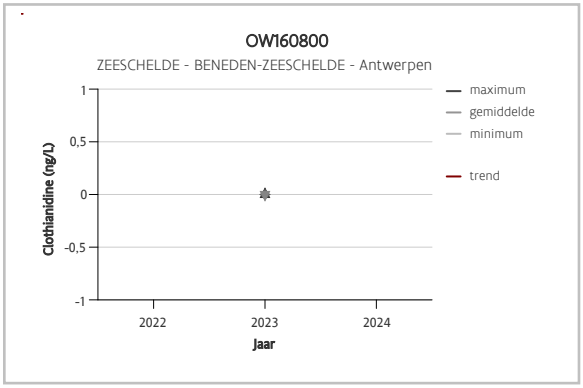
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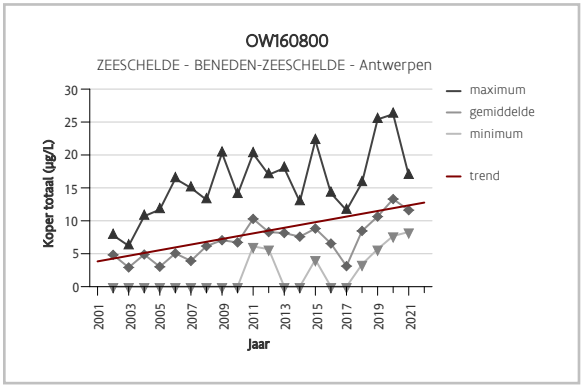


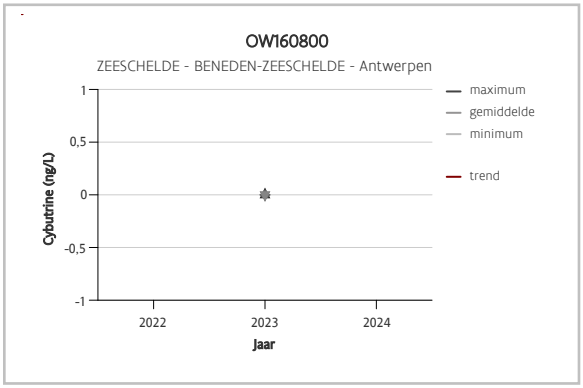


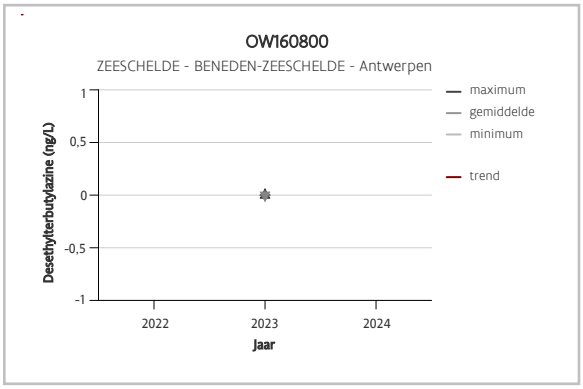


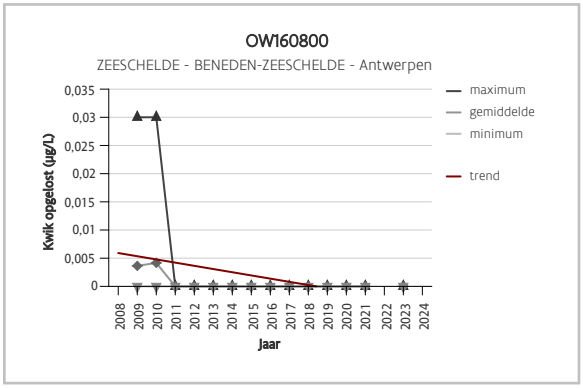
disclaimer

MONEOS Individuele grafieken

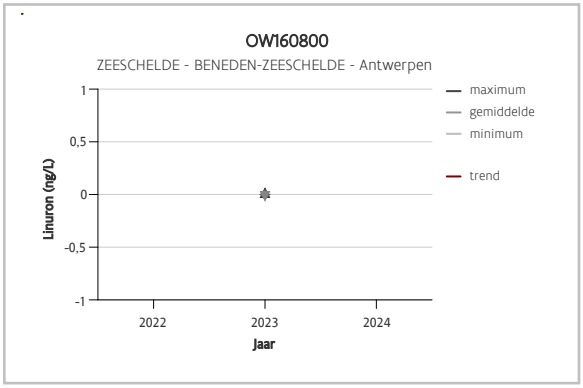


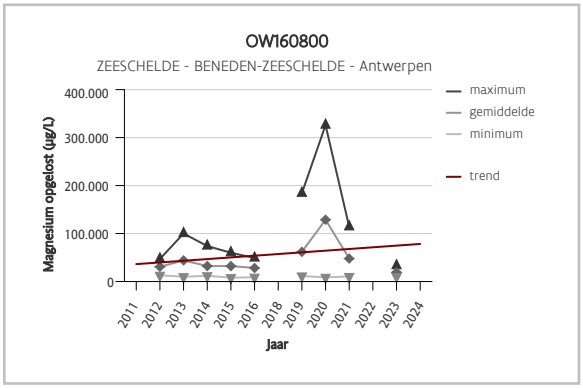


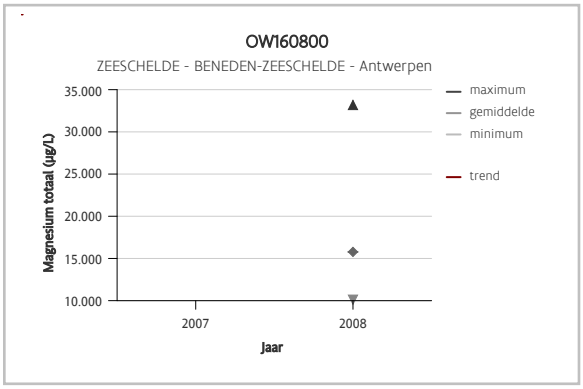


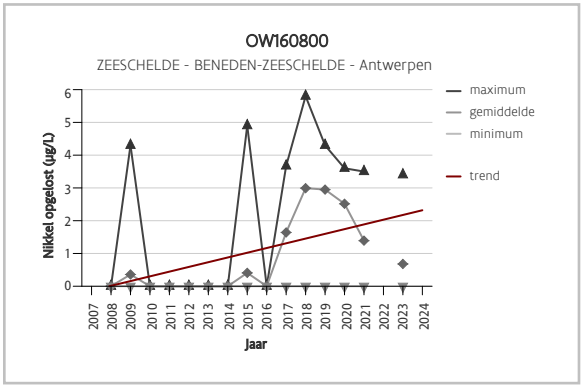


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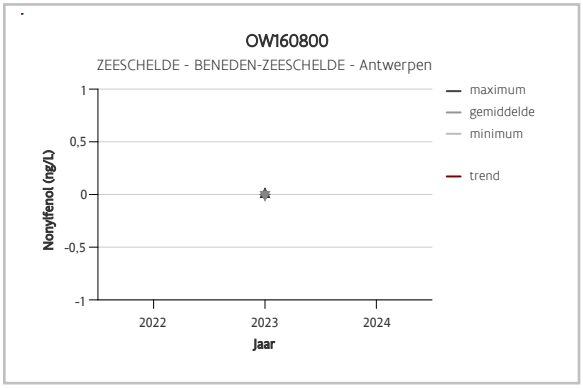


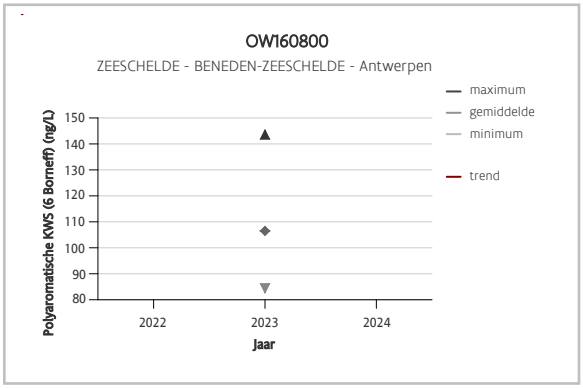


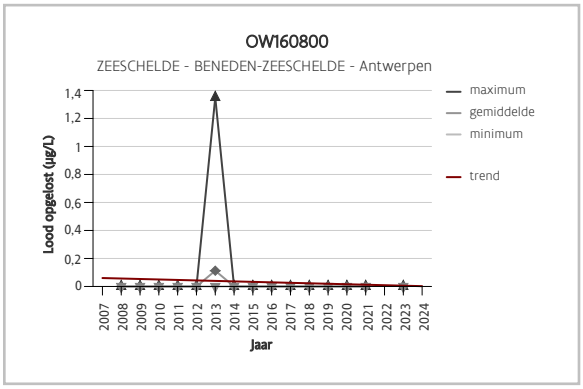


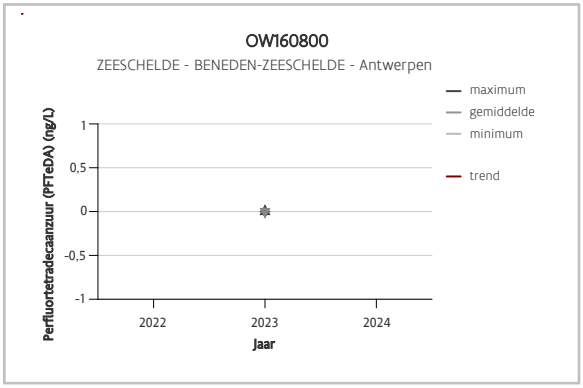


disclaimer


OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Nonylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

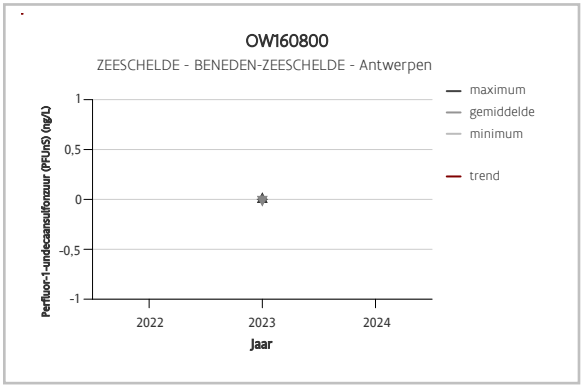

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Polyaromatische KWS (6 Borneff) (ng/L)
150
140
130
120
110
100
90
80
2022
2023
2024
Jaar

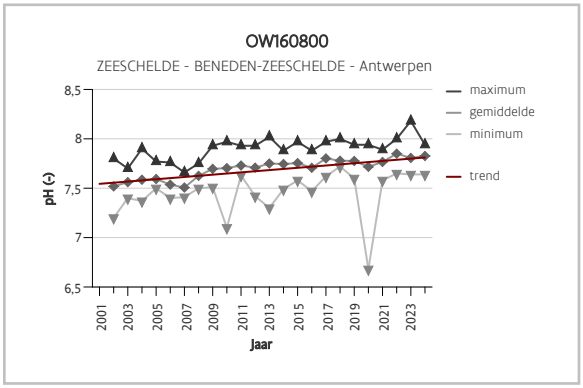

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Lood opgelost (µg/L)
1,4
1,2
1
0,8
0,6
0,4
0,2
0
2007
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

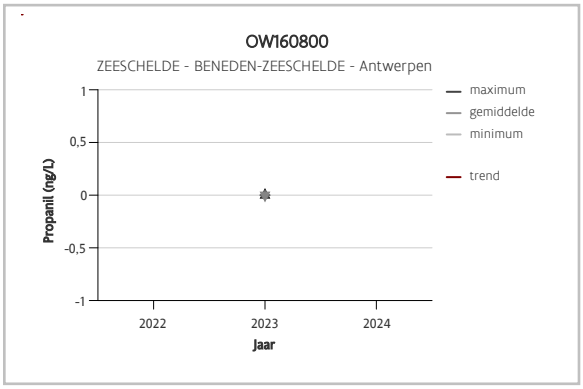

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Perfluortetradecaanzuur (PFTeDA) (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

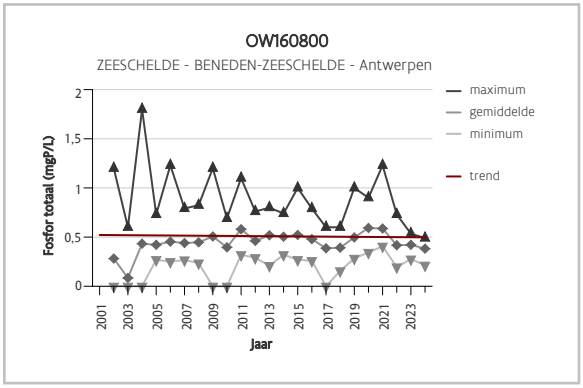
disclaimer

MONEOS Individuele grafieken

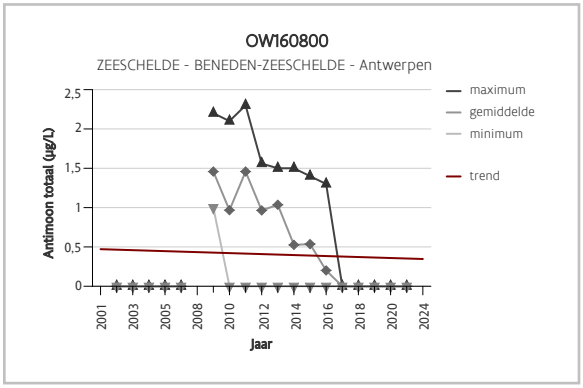


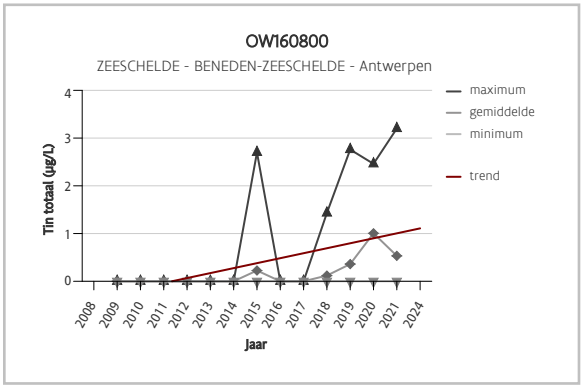


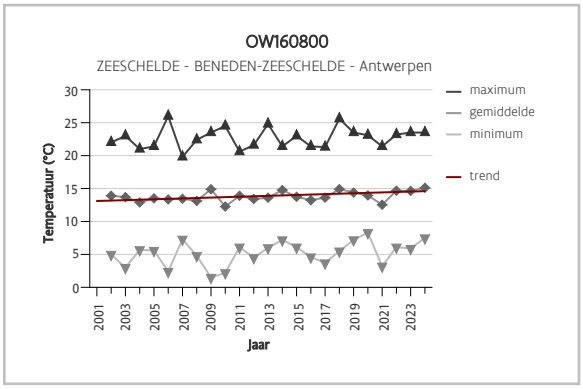


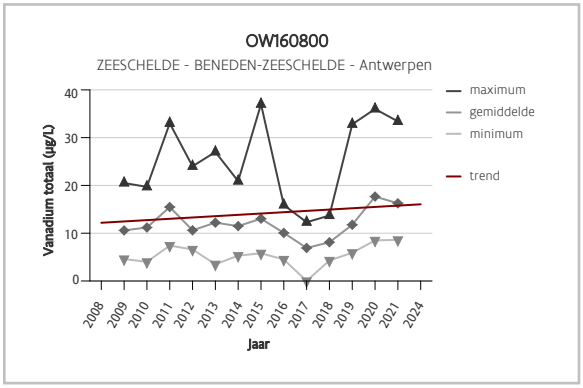


MONEOS Individuele grafieken



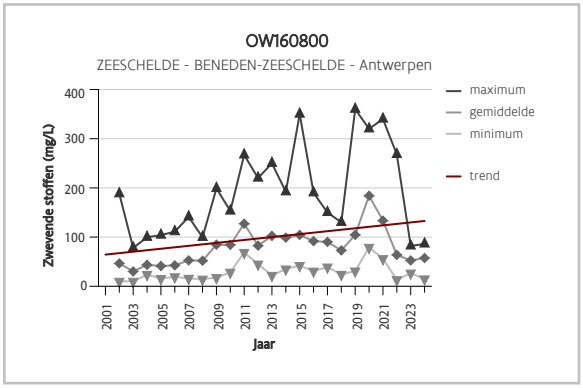


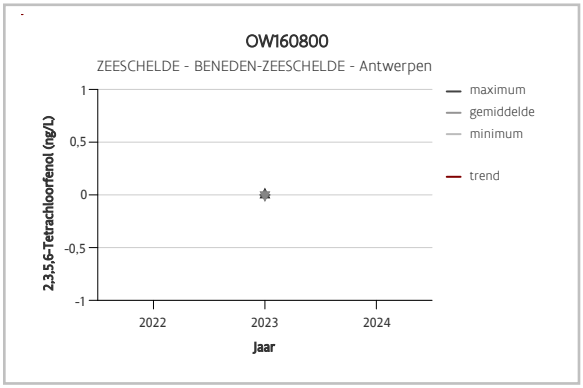


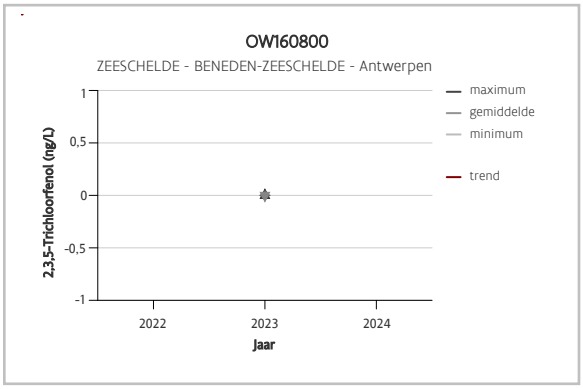


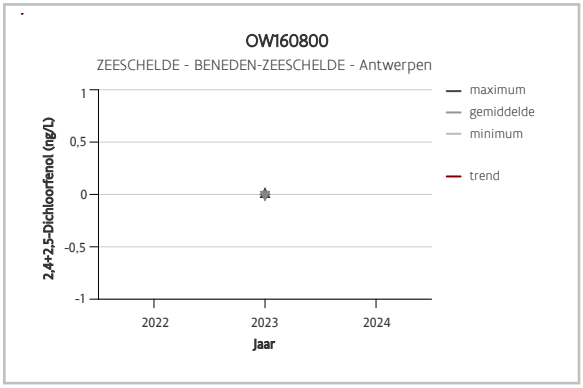
disclaimer

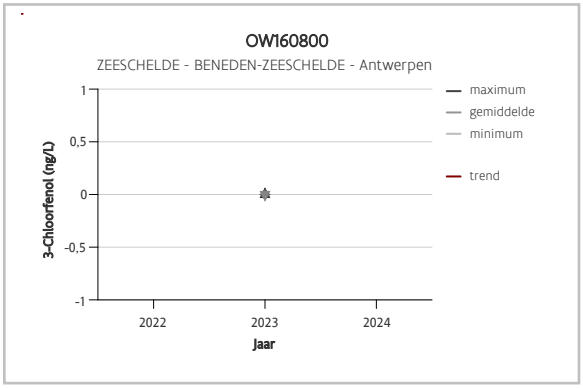
MONEOS Individuele grafieken

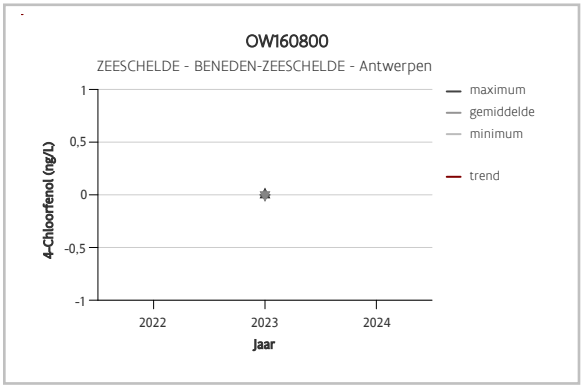


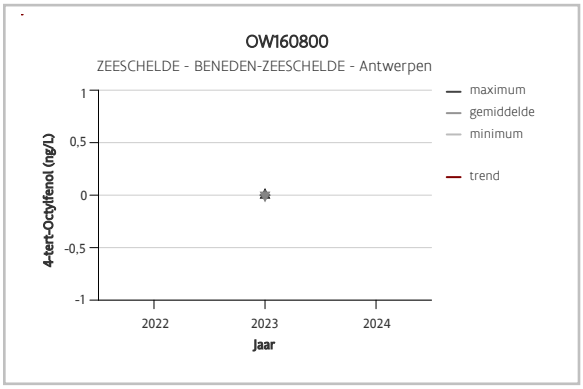


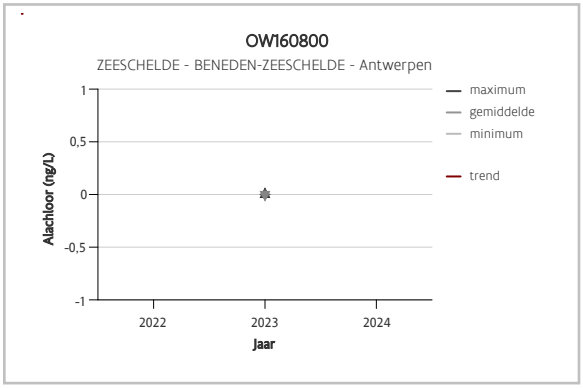




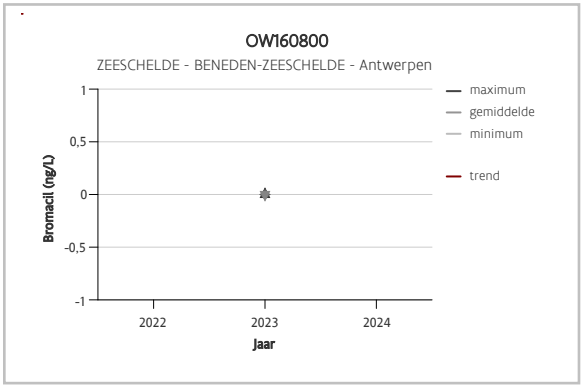

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
3-Chloorfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

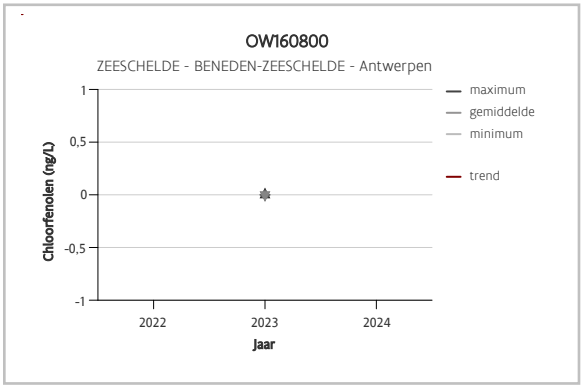

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
4-Chloorfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

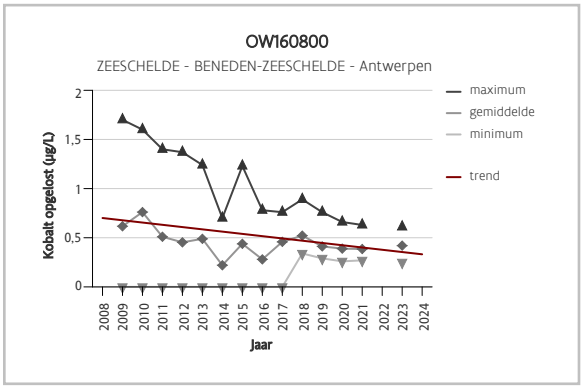

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
4-tert-Octylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

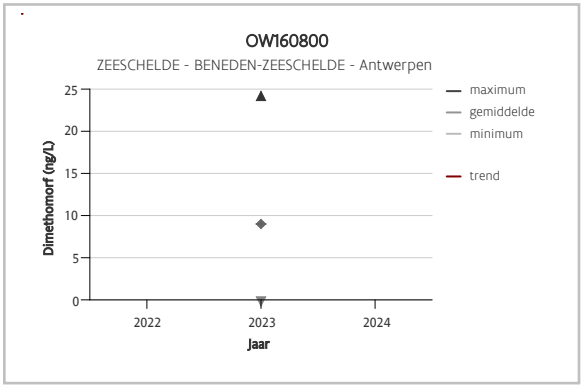

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Alachloor (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

disclaimer


OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Bromacil (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

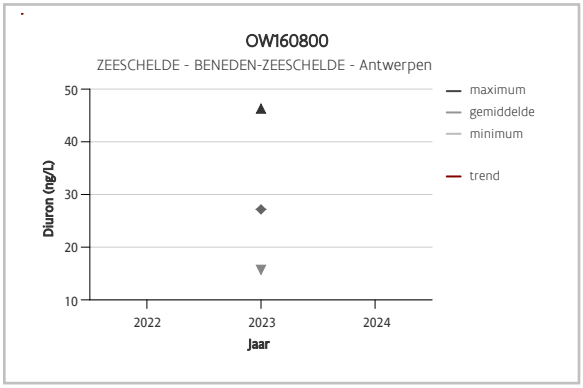

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Chloorfenolen (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

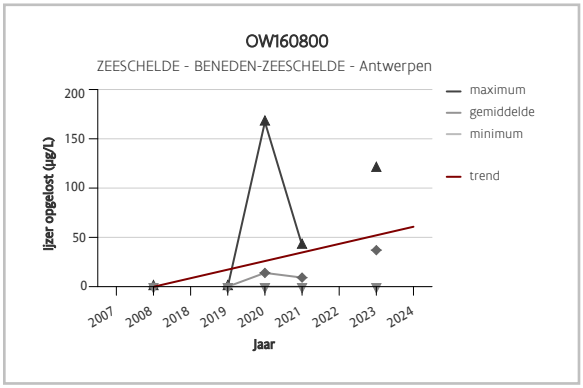

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Kobalt opgelost (µg/L)
2
1,5
1
0,5
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

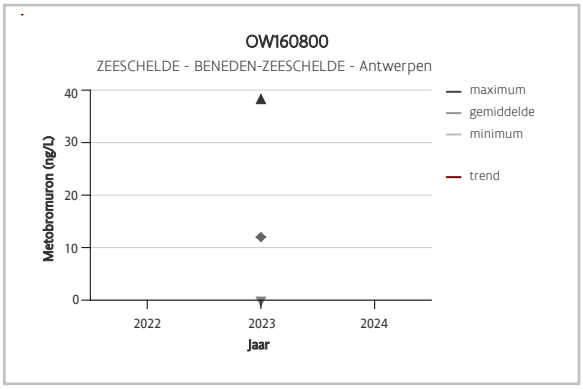

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Dimethomorf (ng/L)
25
20
15
10
5
0
2022
2023
2024
Jaar

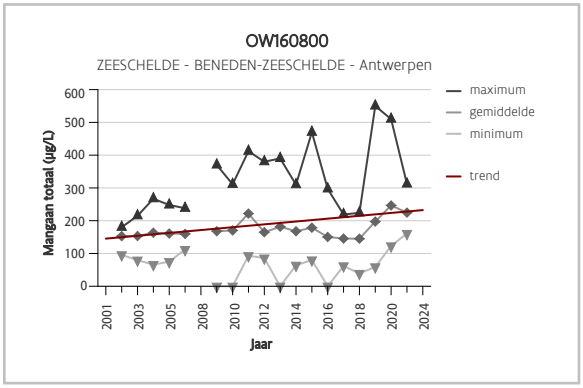
disclaimer

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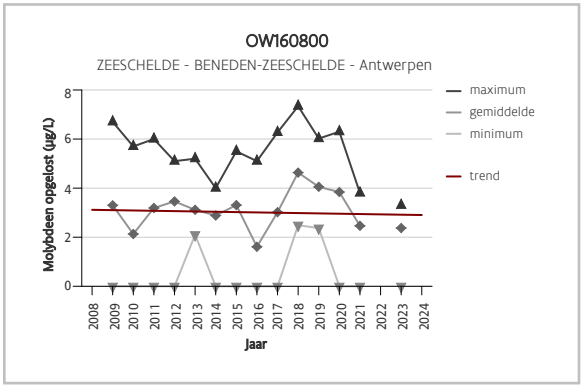


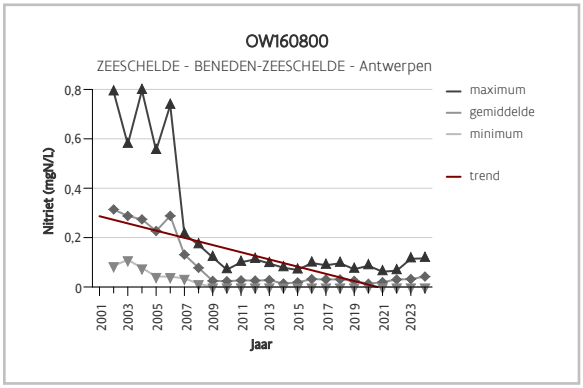


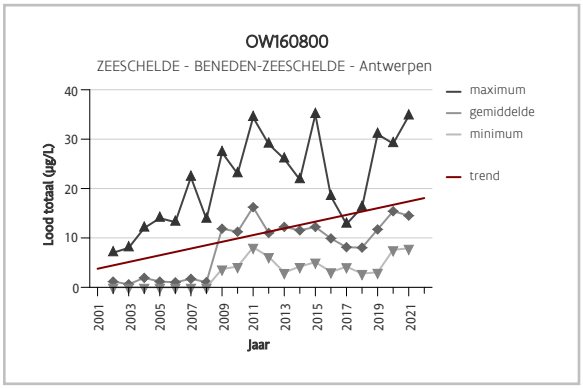


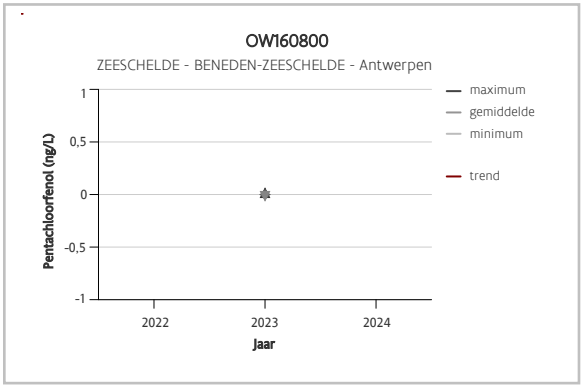
disclaimer

MONEOS Individuele grafieken

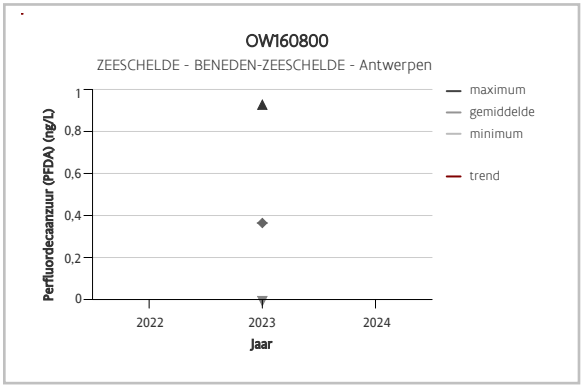


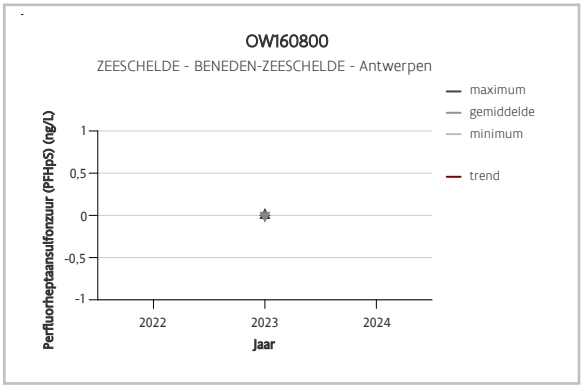


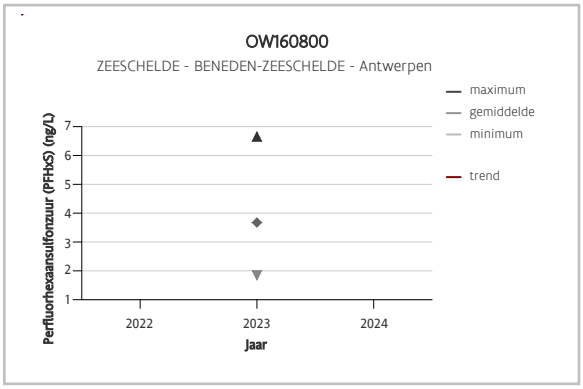


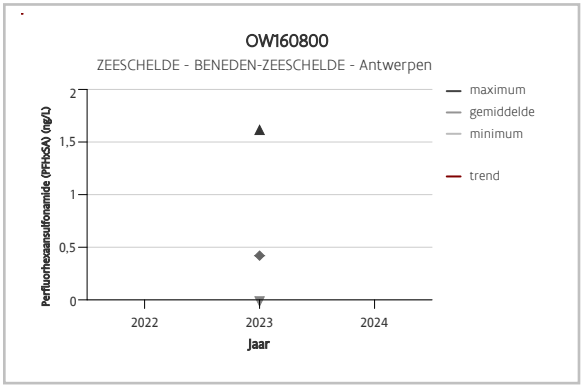


disclaimer


OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Perfluordecaanzuur (PFDA) (ng/L)
1
0,8
0,6
0,4
0,2
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

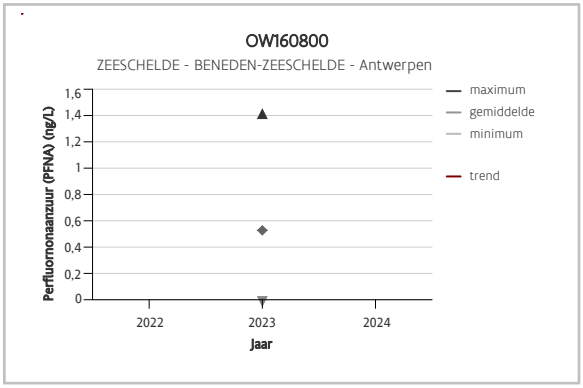

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Perfluorheptaansulfonzuur (PFHpS) (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

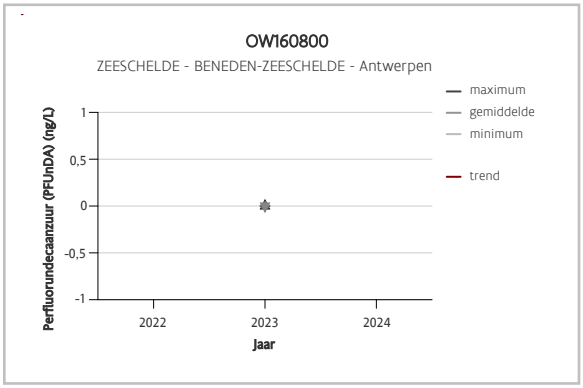

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Perfluorhexaansulfonzuur (PFHxS) (ng/L)
7
6
5
4
3
2
1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

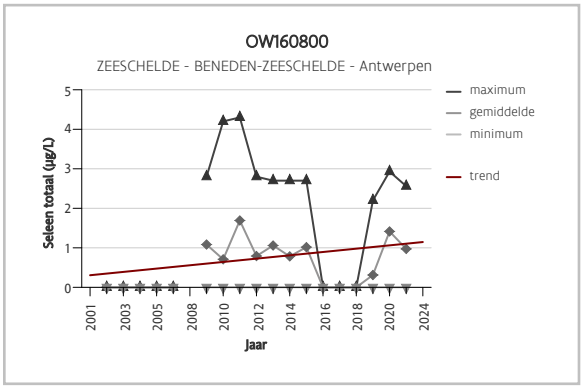

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Perfluorhexaansulfonamide (PFHxSA) (ng/L)
2
1,5
1
0,5
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

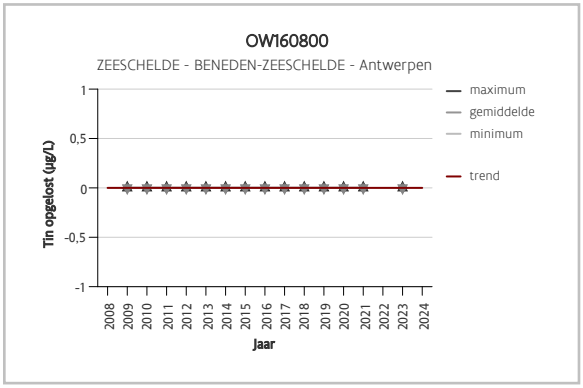
disclaimer

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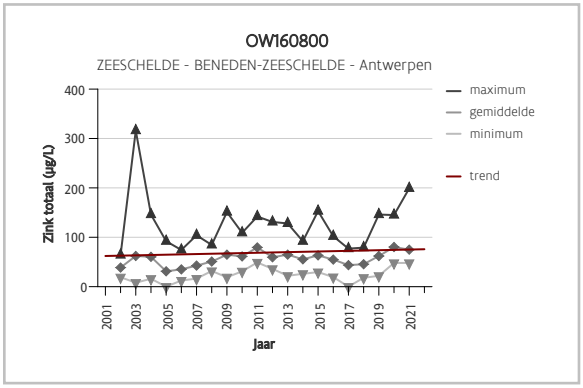


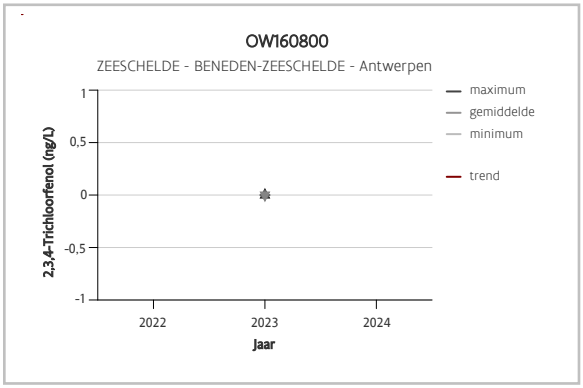


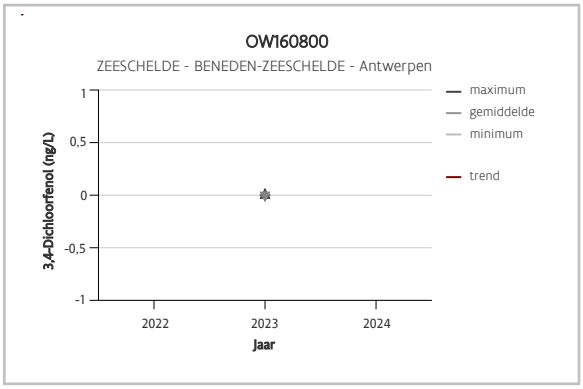


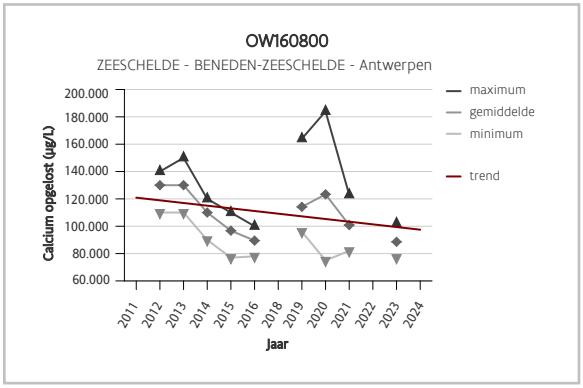
disclaimer

MONEOS Individuele grafieken



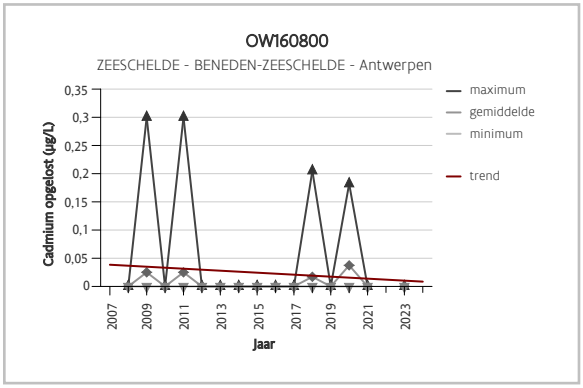


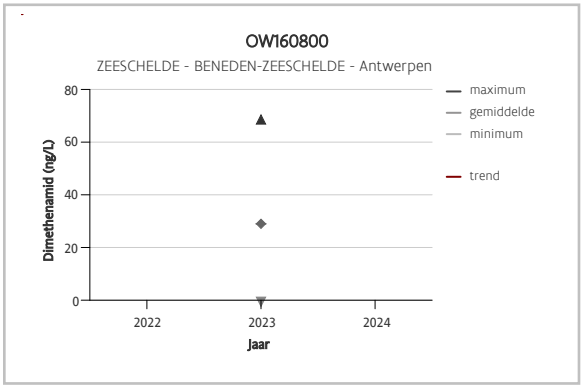


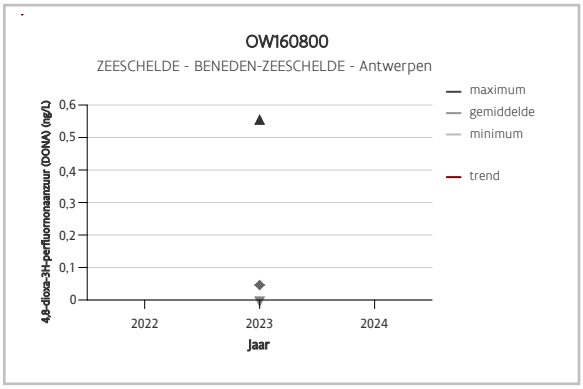


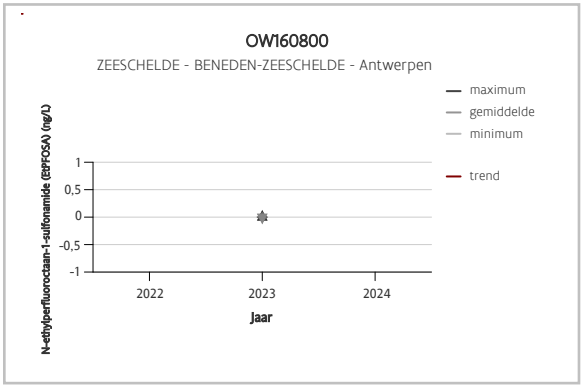
disclaimer

MONEOS Individuele grafieken

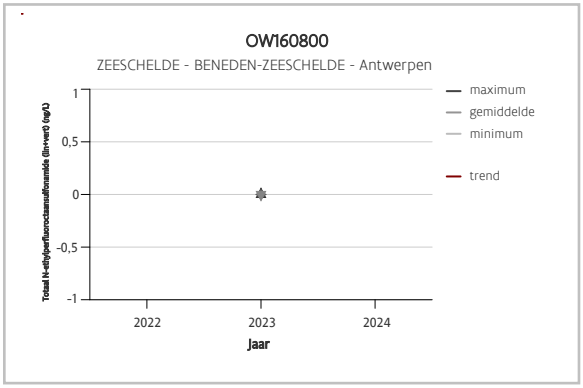


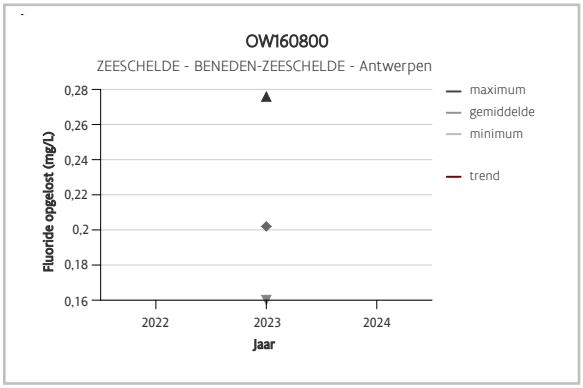


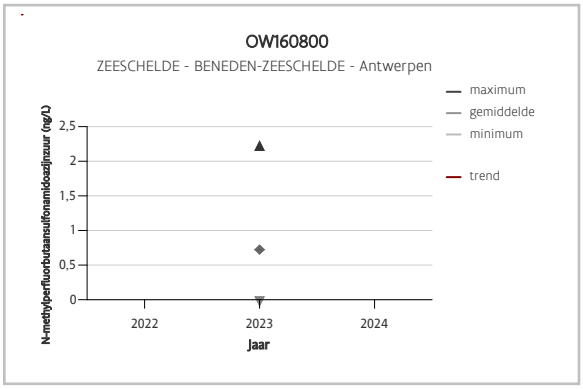


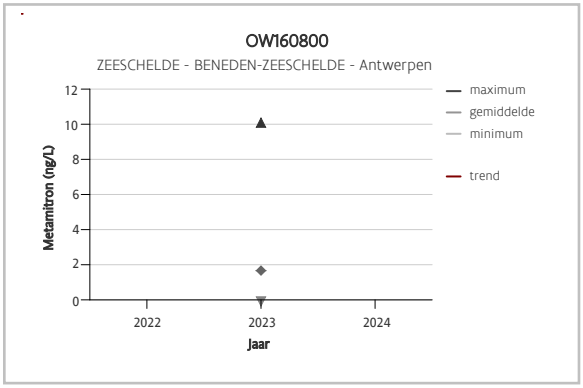


disclaimer


OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

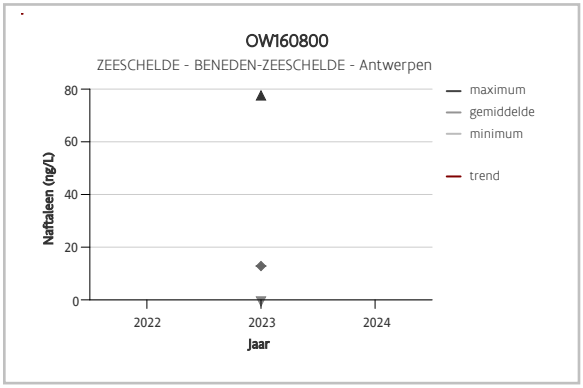

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Fluoride opgelost (mg/L)
0,28
0,26
0,24
0,22
0,2
0,18
0,16
2022
2023
2024
Jaar

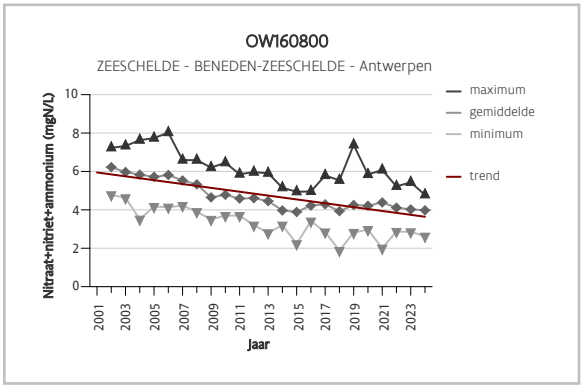

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
2,5
2
1,5
1
0,5
0
2022
2023
2024
Jaar

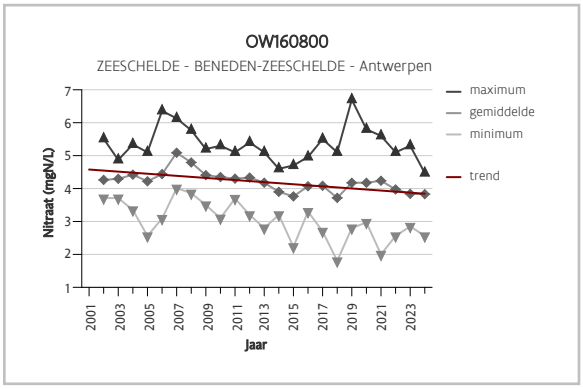

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Metamitron (ng/L)
12
10
8
6
4
2
0
2022
2023
2024
Jaar

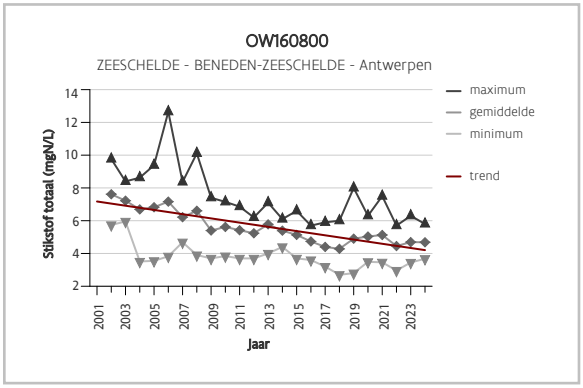
disclaimer

MONEOS Individuele grafieken

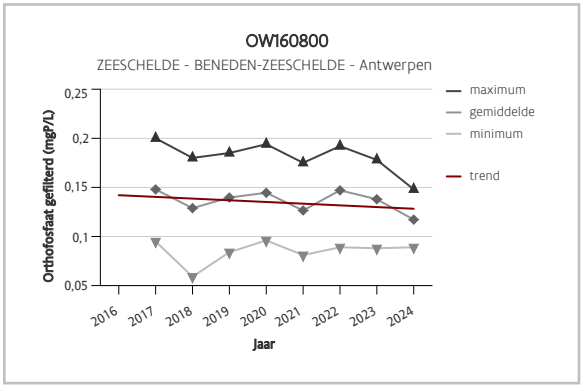


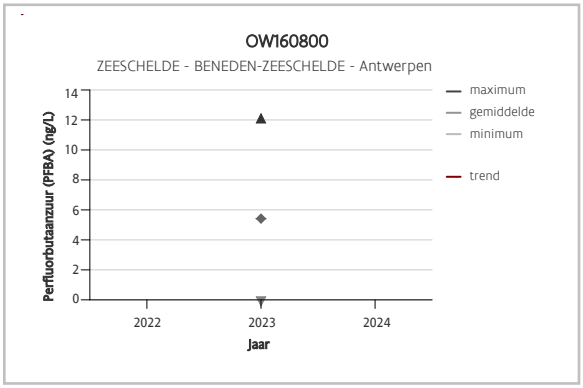


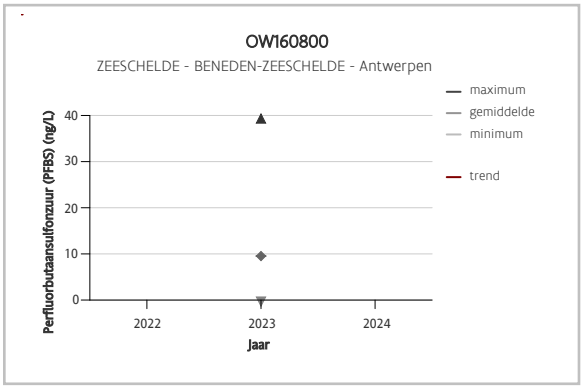


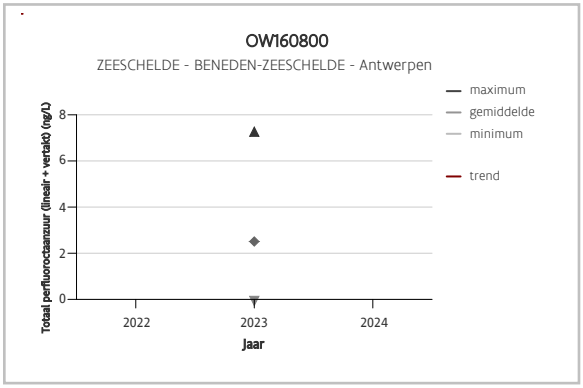


disclaimer


OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Orthofosfaat gefilterd (mgP/L)
0,25
0,2
0,15
0,1
0,05
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

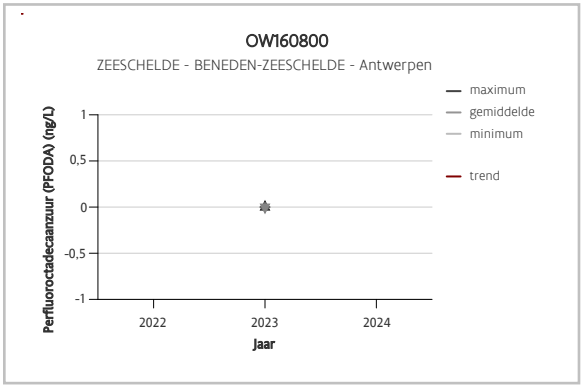

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Perfluorbutaanzuur (PFBA) (ng/L)
14
12
10
8
6
4
2
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

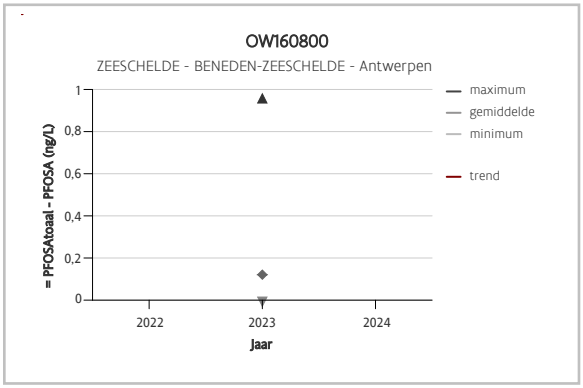

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Perfluorbutaansulfonzuur (PFBS) (ng/L)
40
30
20
10
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

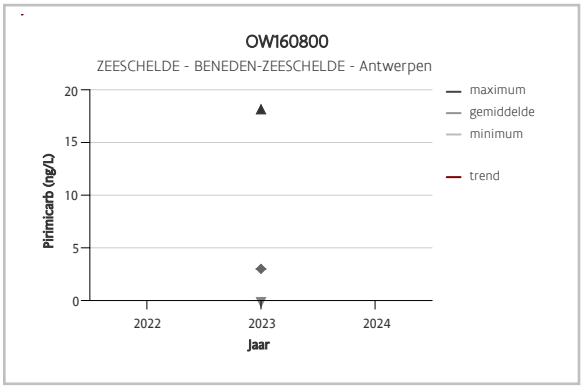

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Totaal perfluoroctaanzuur (lineair + vertakt) (ng/L)
8
6
4
2
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

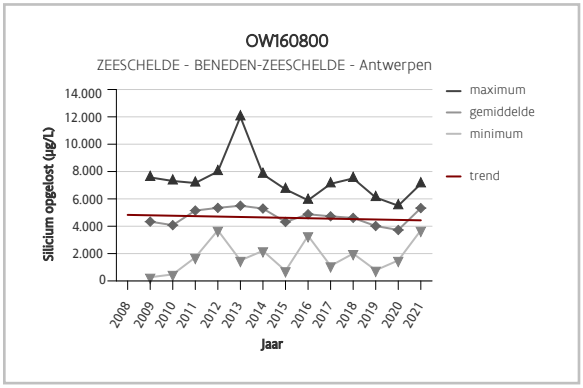
disclaimer

MONEOS Individuele grafieken

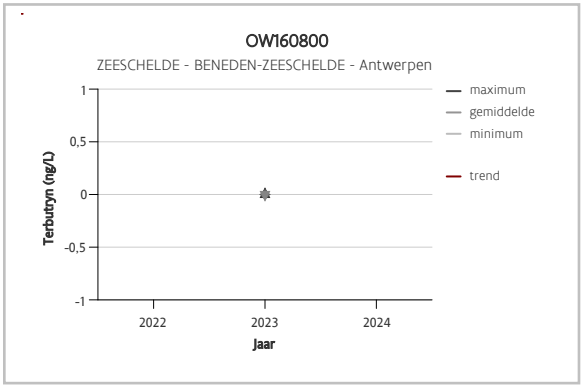


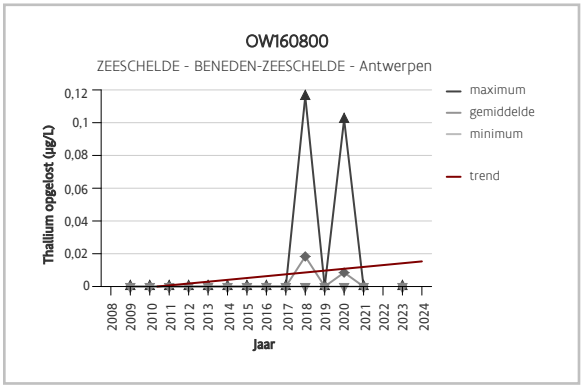


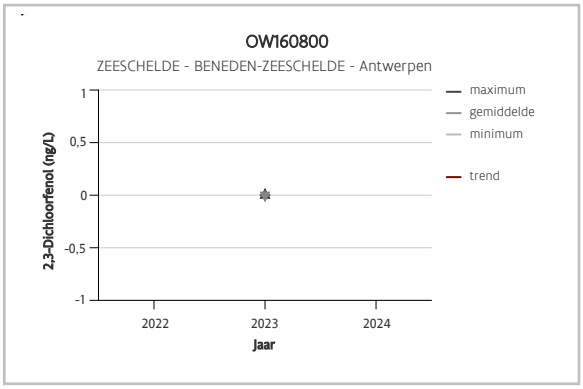


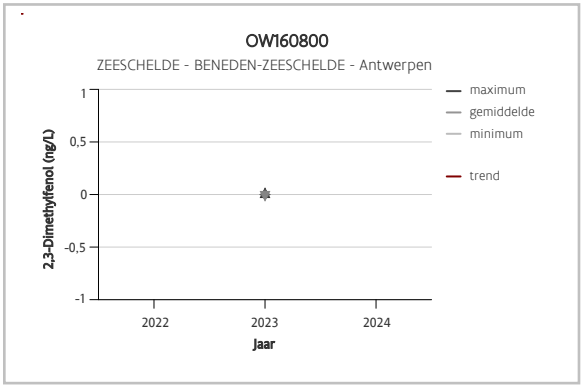


MONEOS Individuele grafieken

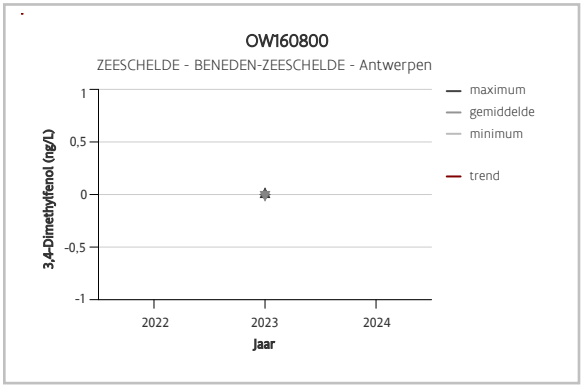


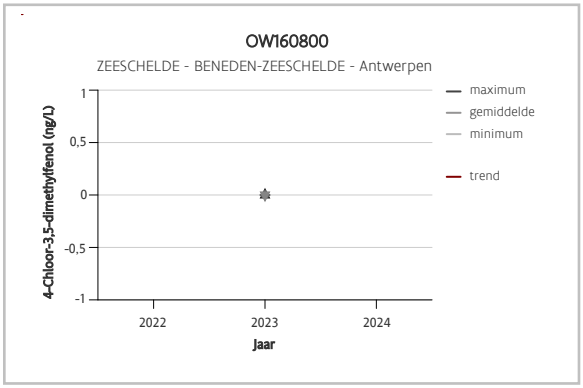


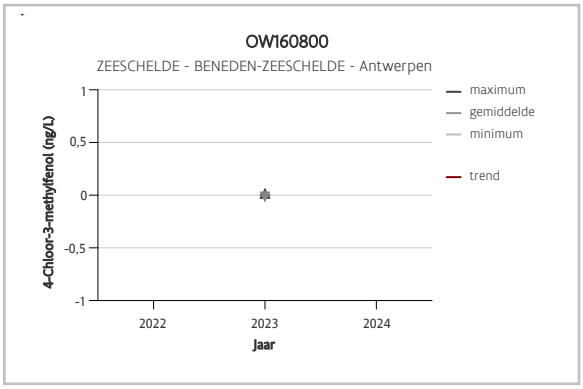


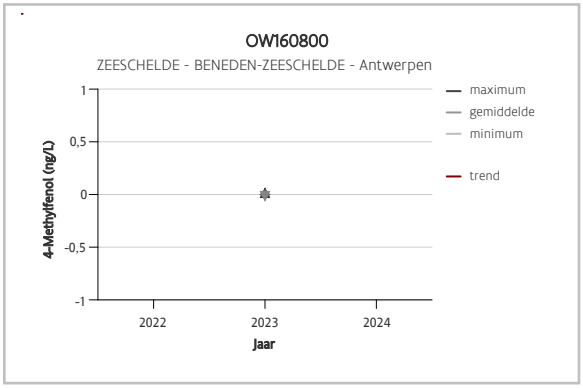


disclaimer

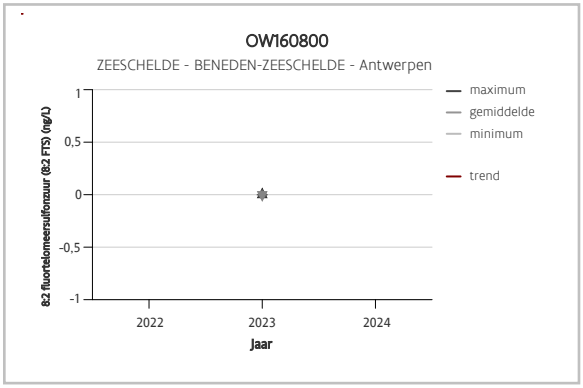

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
3,4-Dimethylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

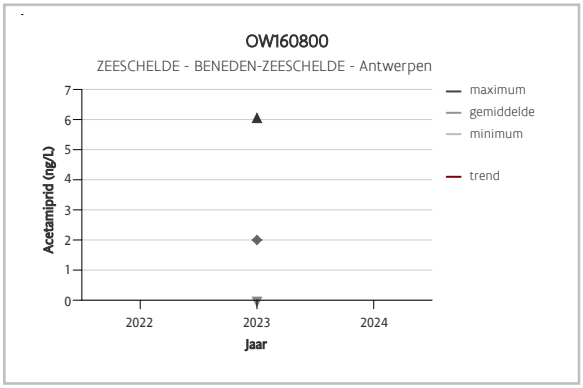

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
4-Chloor-3,5-dimethylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

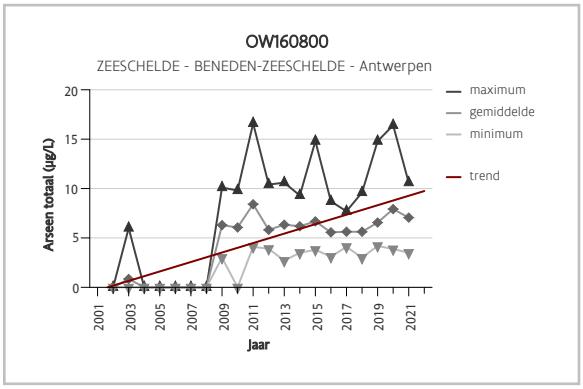

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
4-Chloor-3-methylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

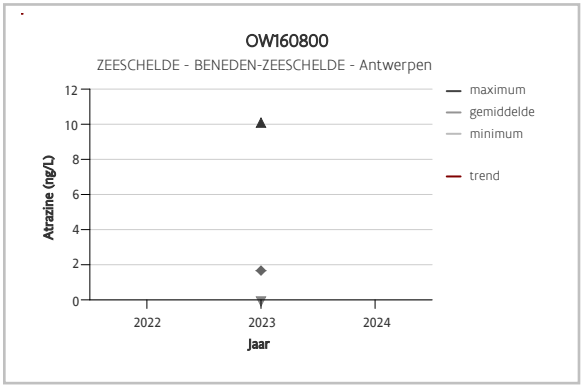

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
4-Methylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

disclaimer


OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
82 fluortelomeersulfonzuur (82 FTS) (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

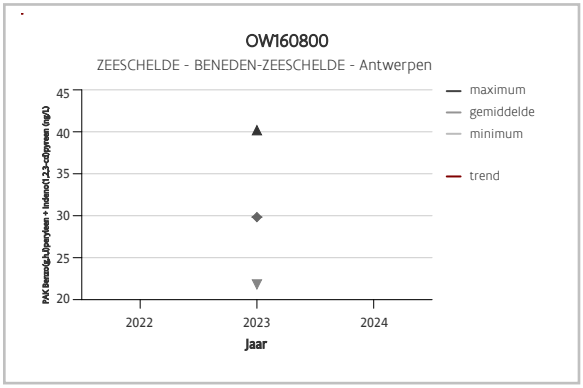

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Acetamiprid (ng/L)
7
6
5
4
3
2
1
0
2022
2023
2024
Jaar

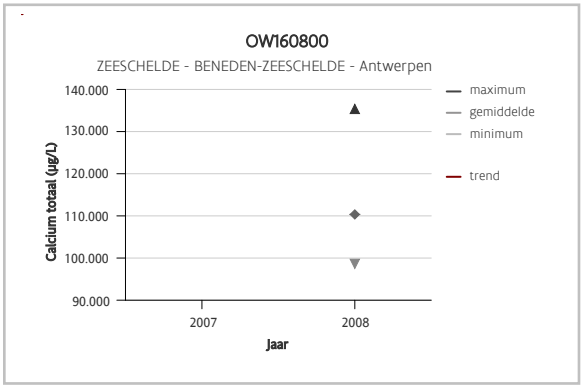

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Arseen totaal (µg/L)
20
15
10
5
0
2001
2003
2005
2007
2009
2011
2013
2015
2017
2019
2021
Jaar

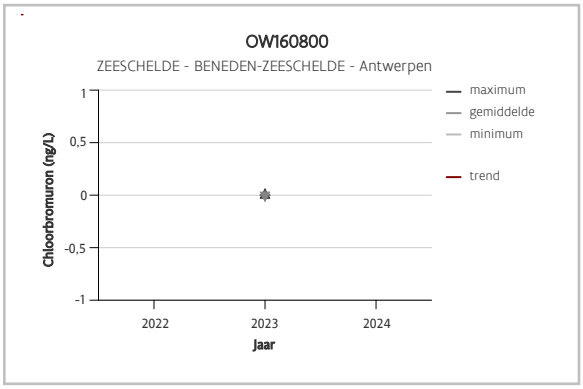

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Atrazine (ng/L)
12
10
8
6
4
2
0
2022
2023
2024
Jaar

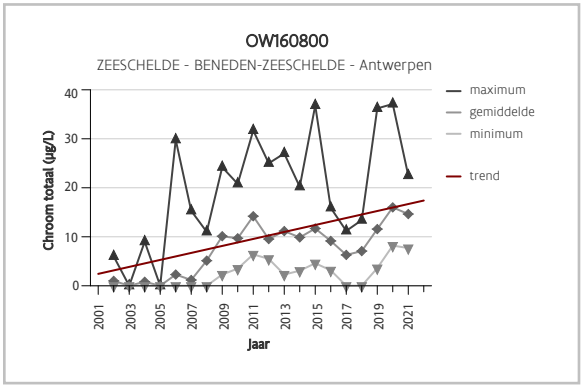
disclaimer

MONEOS Individuele grafieken



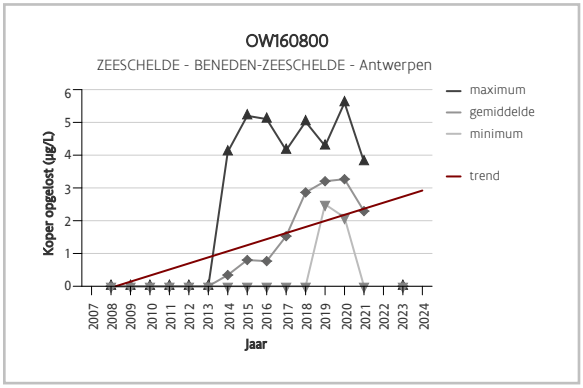


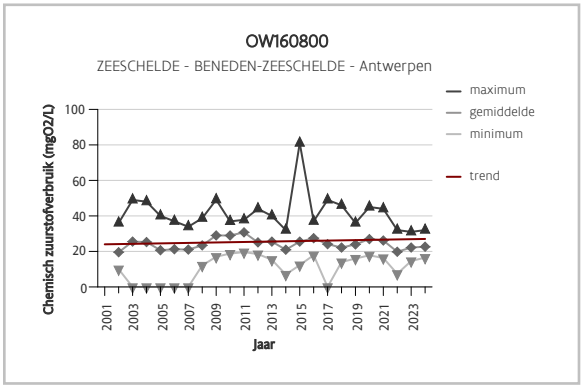


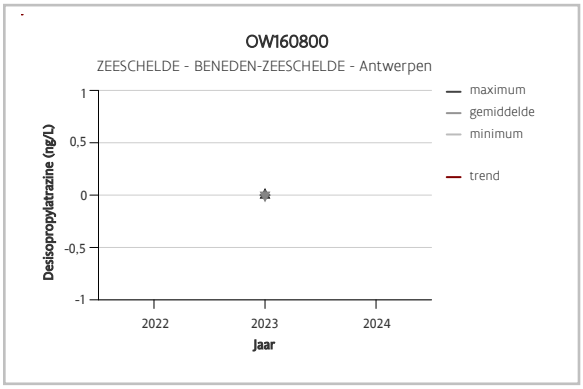


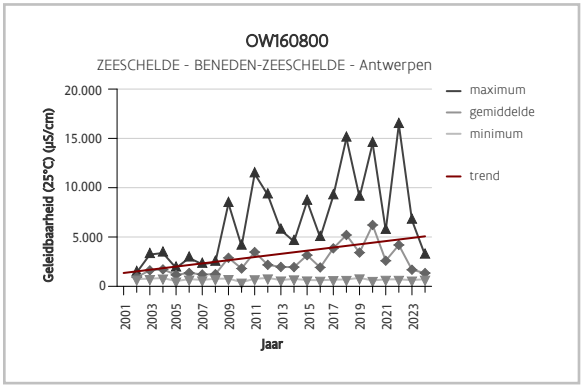
disclaimer

MONEOS Individuele grafieken



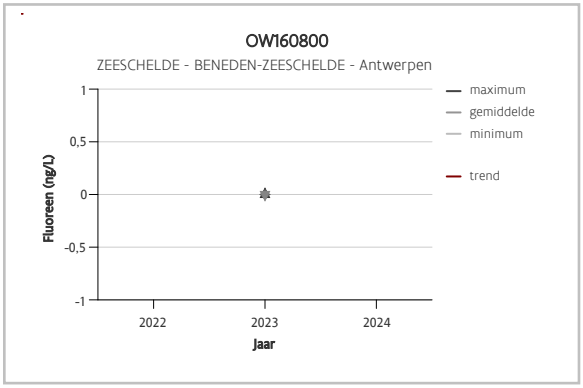


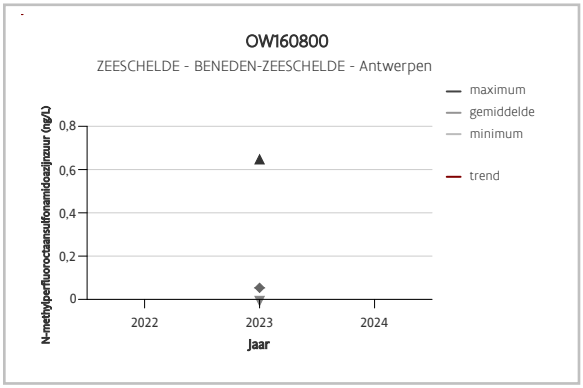


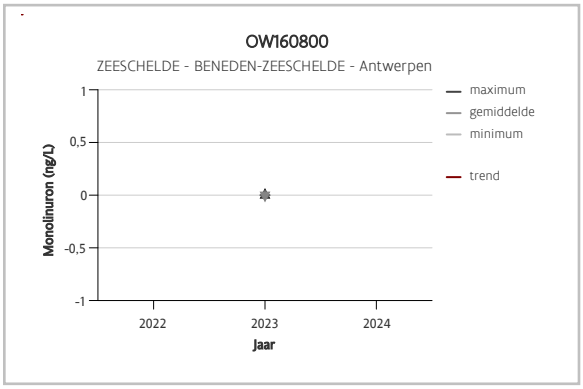


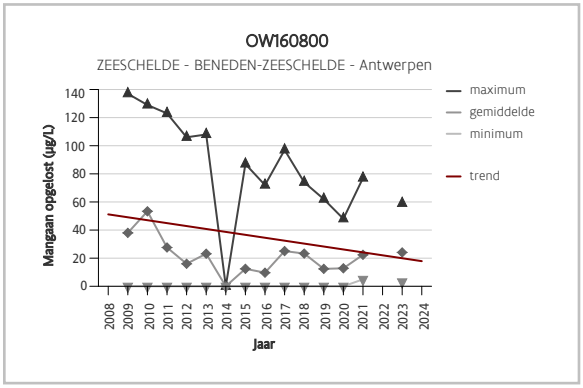
disclaimer

MONEOS Individuele grafieken



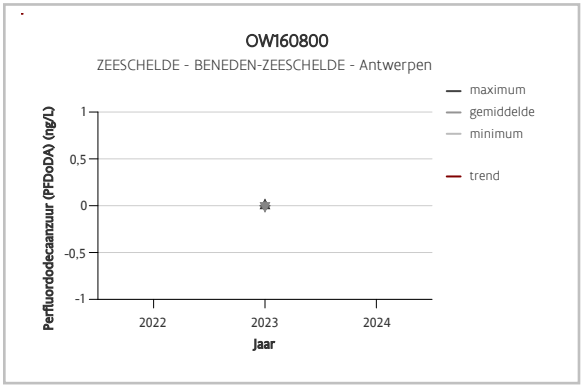


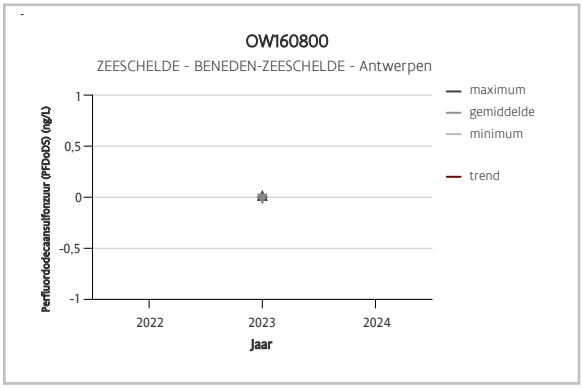


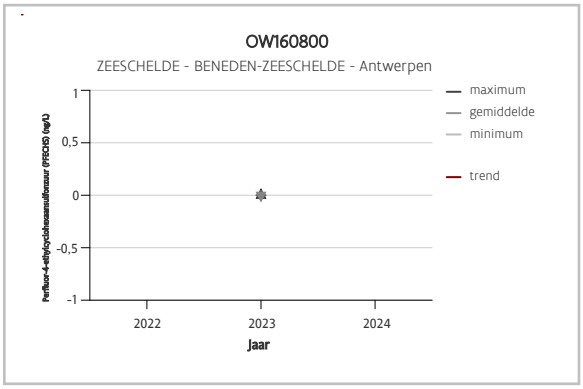


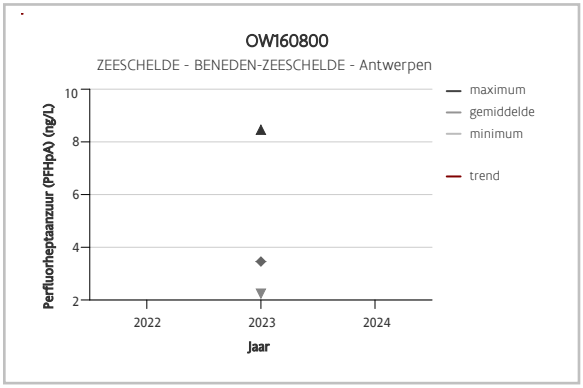
disclaimer

MONEOS Individuele grafieken

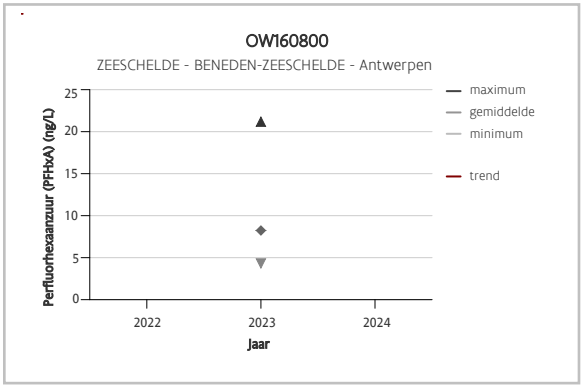


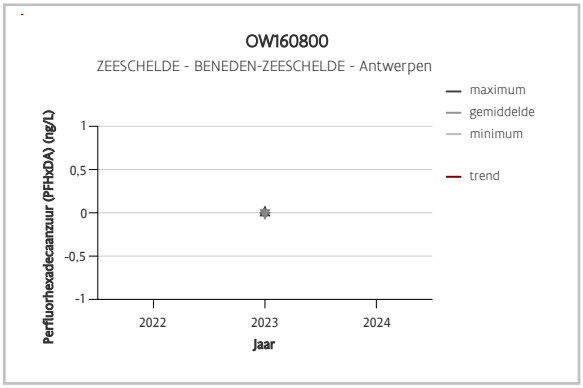


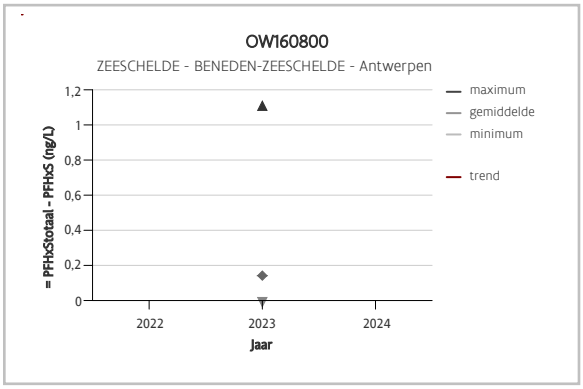


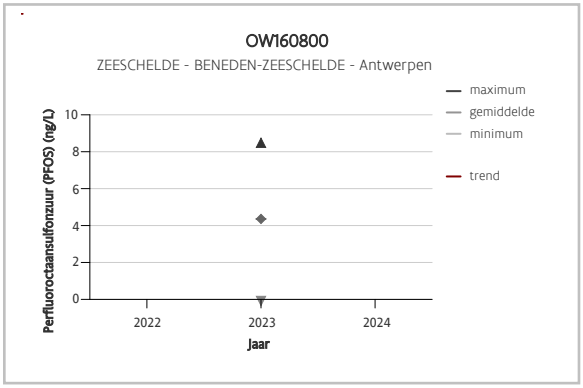


disclaimer

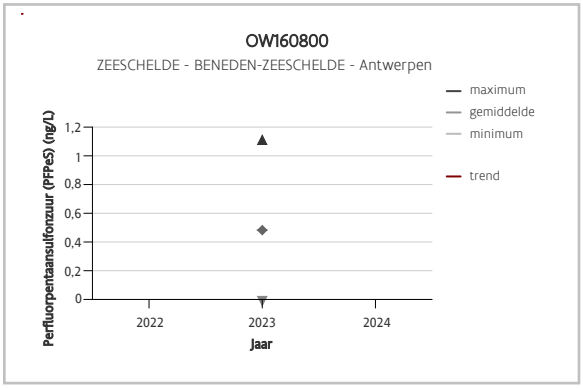

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Perfluorhexaanzuur (PFHxA) (ng/L)
25
20
15
10
5
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

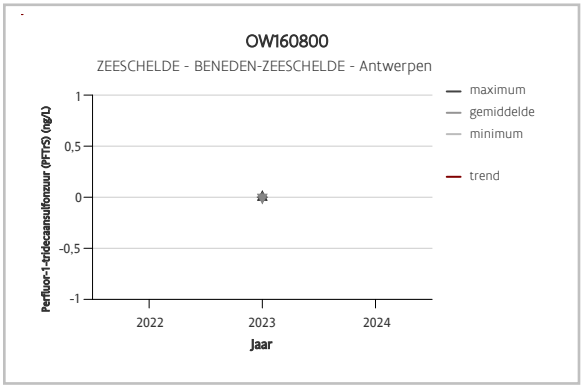

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Perfluorhexadecaanzuur (PFHxDA) (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

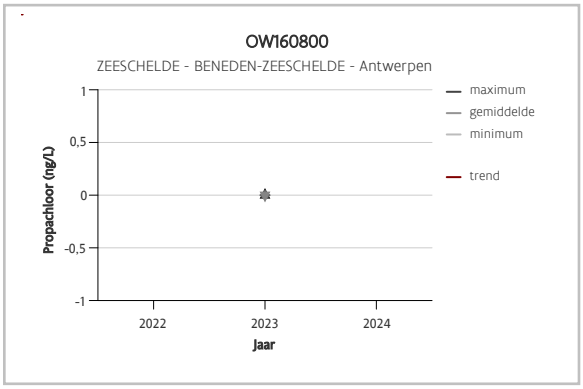

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
= PFHxStotaal - PFHxS (ng/L)
1,2
1
0,8
0,6
0,4
0,2
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

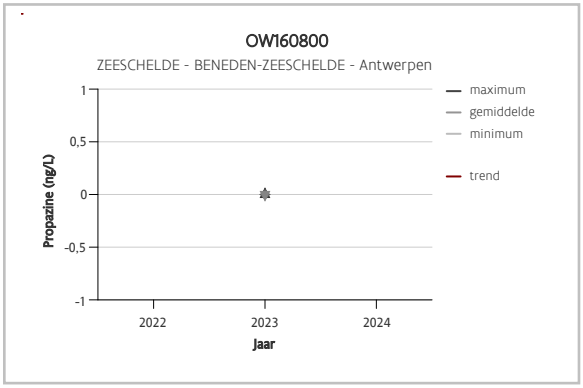

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Perfluoroctaansulfonzuur (PFOS) (ng/L)
10
8
6
4
2
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer


OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Perfluorpentaansulfonzuur (PFPeS) (ng/L)
1,2
1
0,8
0,6
0,4
0,2
0
2022
2023
2024
Jaar

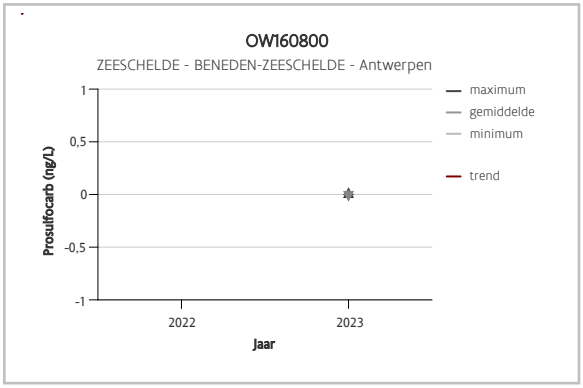

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Perfluor-1-tridecaansulfonzuur (PFTrS) (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

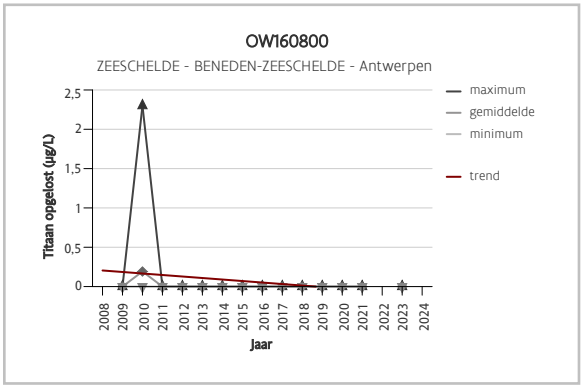

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Propachloor (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

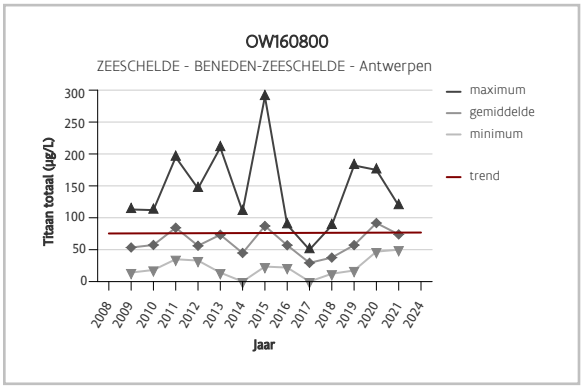

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Propazine (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

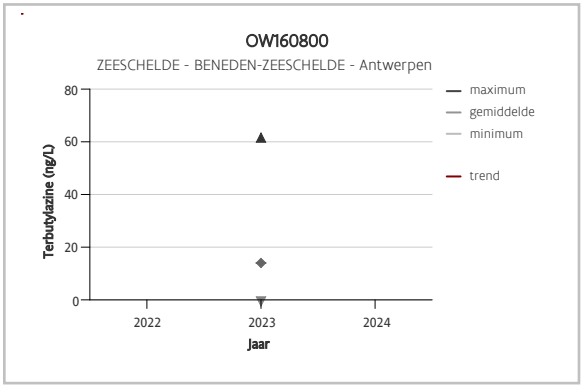
disclaimer

MONEOS Individuele grafieken



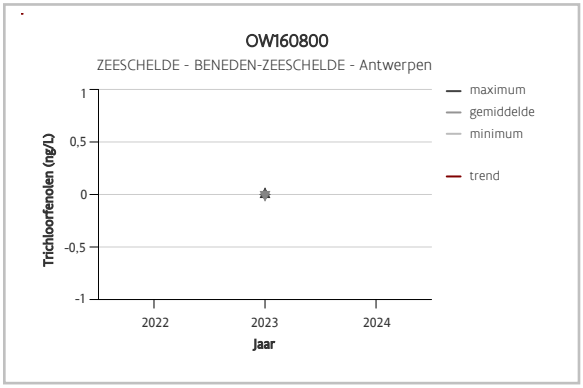


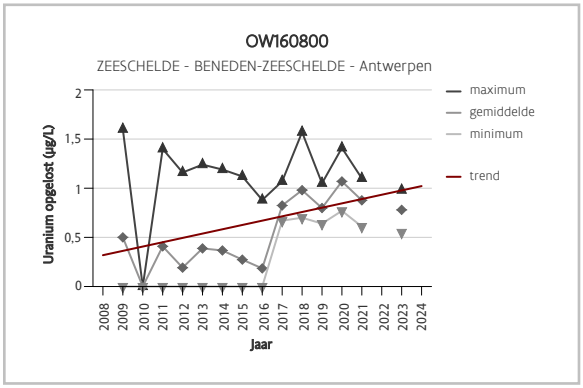


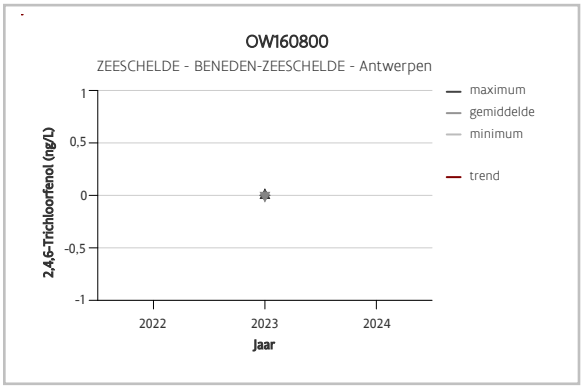


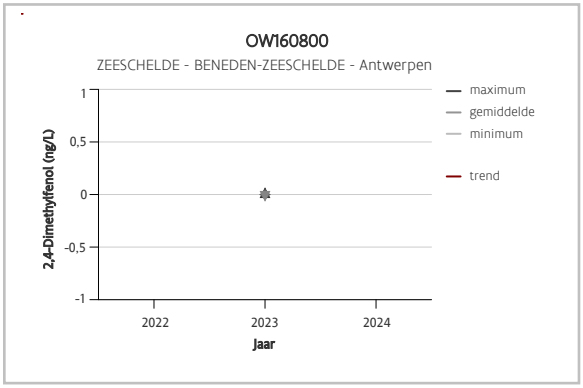
disclaimer

MONEOS Individuele grafieken



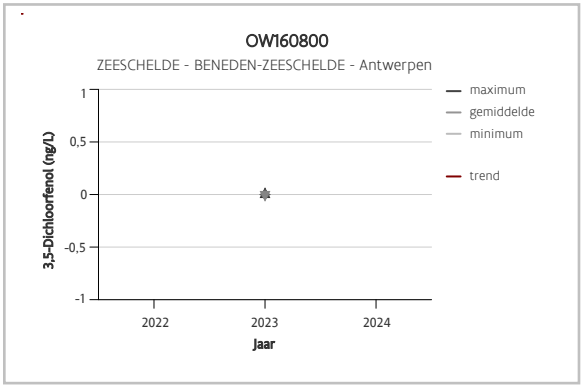


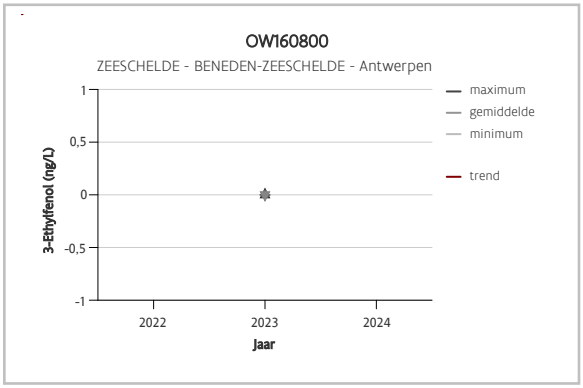


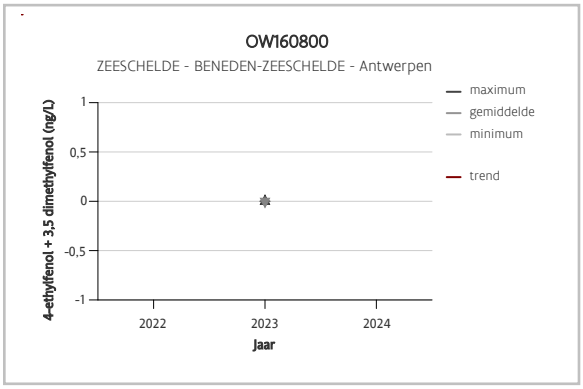


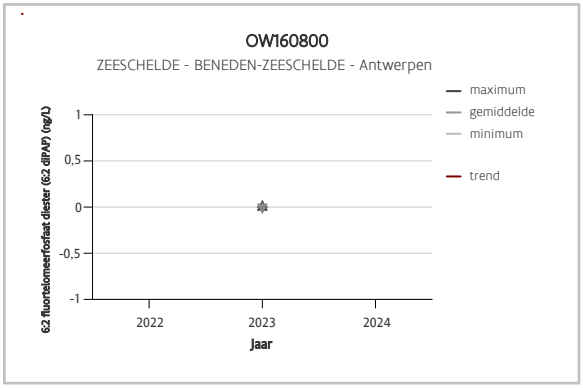
disclaimer

MONEOS Individuele grafieken

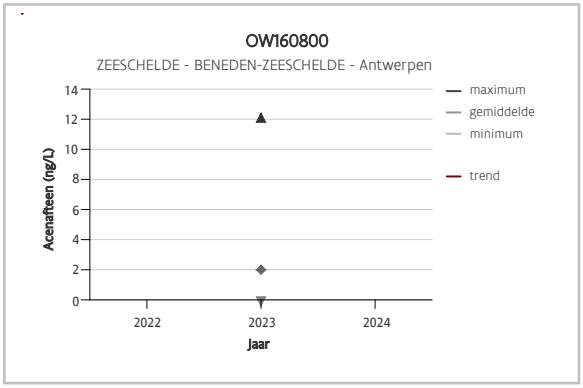


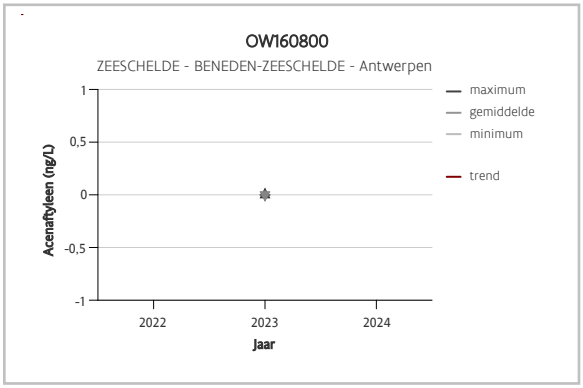


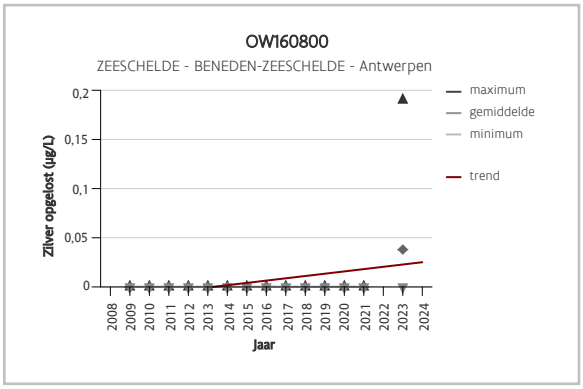


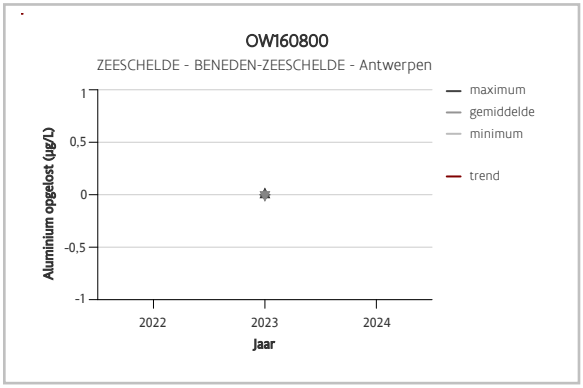


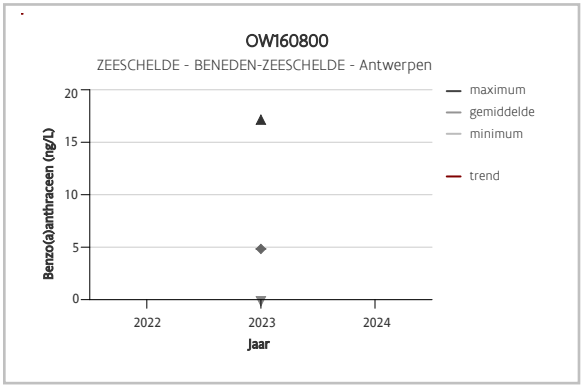
disclaimer

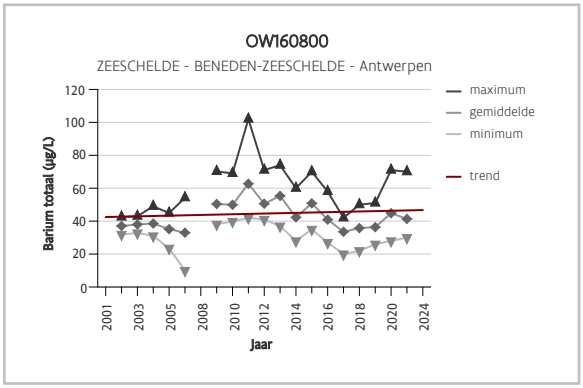

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Acenafteen (ng/L)
14
12
10
8
6
4
2
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

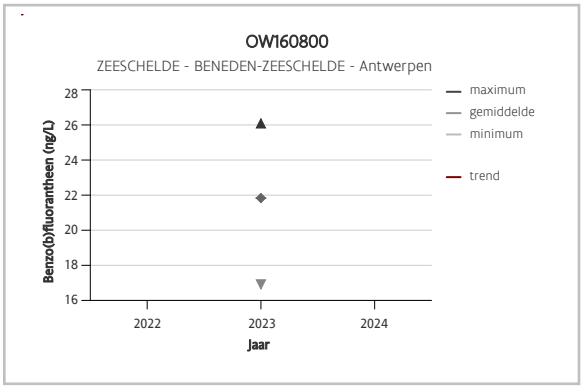

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Acenaftyleen (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

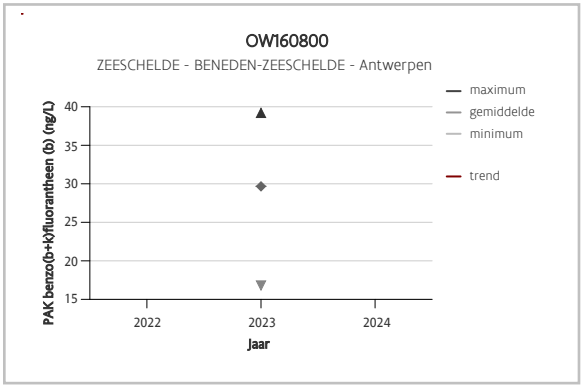

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Zilver opgelost (µg/L)
0,2
0,15
0,1
0,05
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend


OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Aluminium opgelost (µg/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend


OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Benzo(a)anthraceen (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

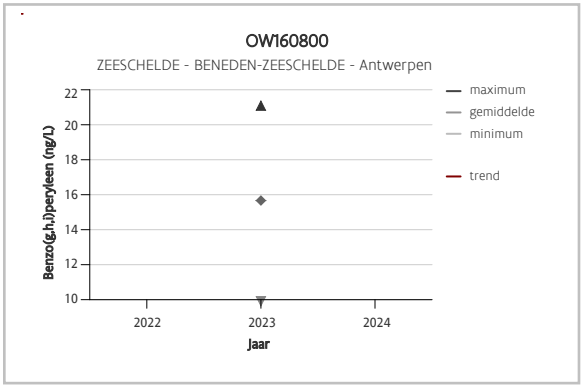

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Barium totaal (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

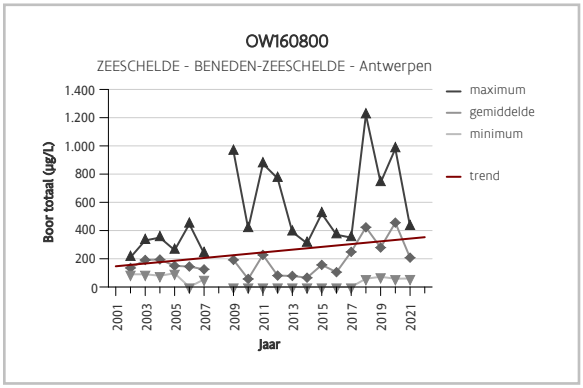

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
Benzo(b)fluorantheen (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

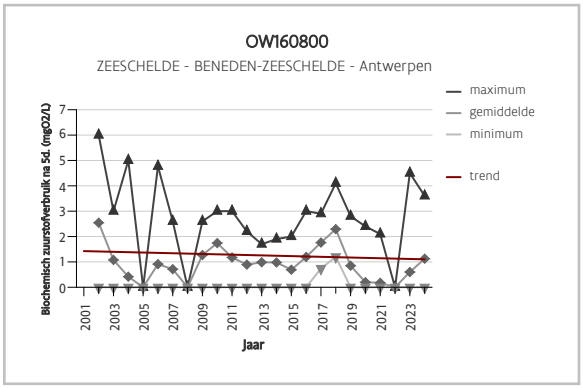

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
PAK benzo(b+k)fluorantheen (b) (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

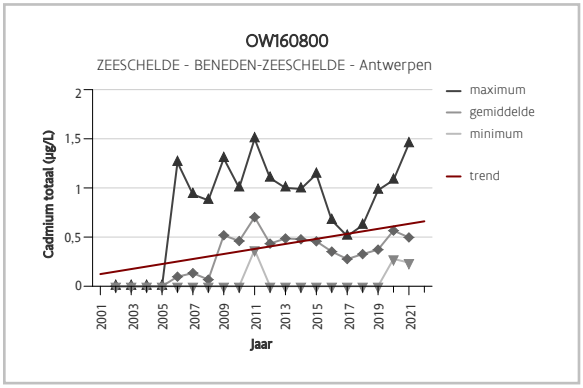
disclaimer

MONEOS Individuele grafieken



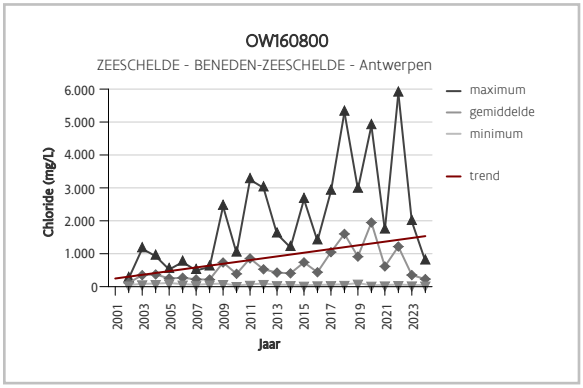


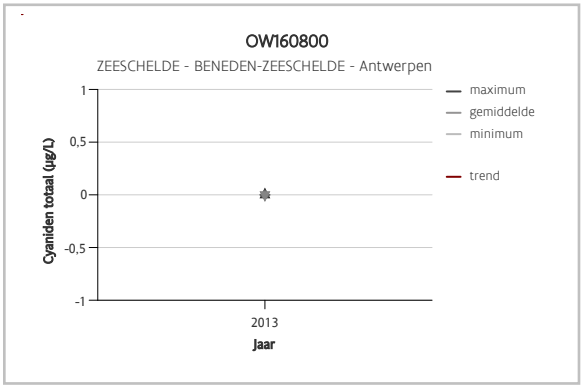


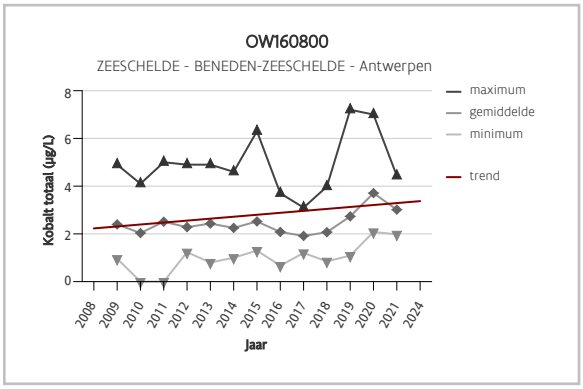


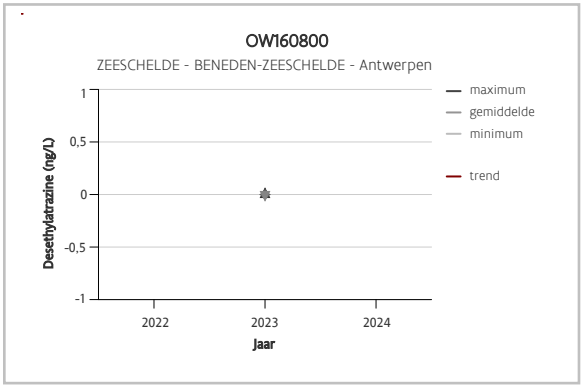
disclaimer

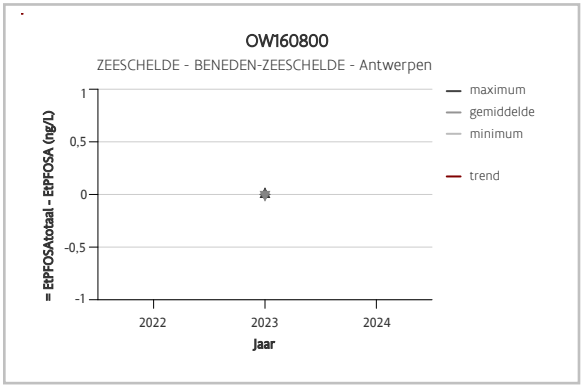
MONEOS Individuele grafieken

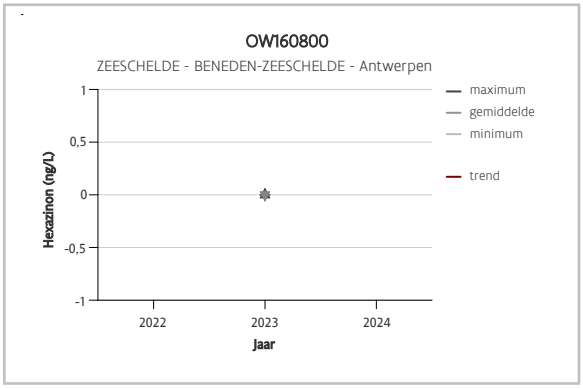


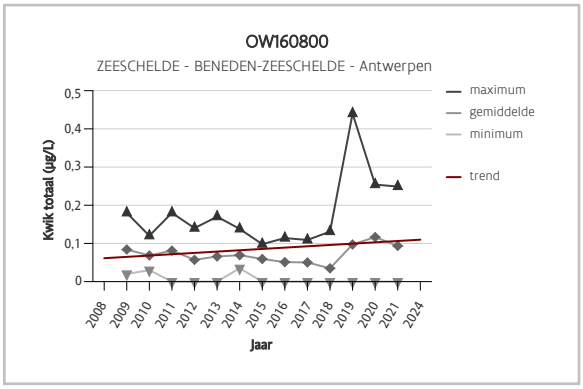


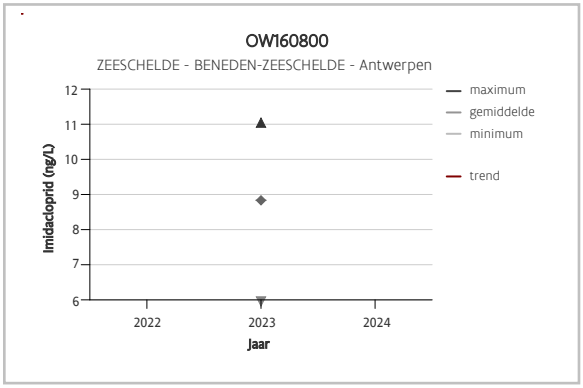




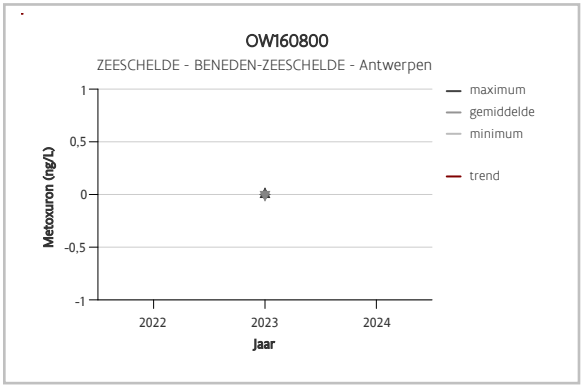

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
= EtPFOSAtotaal - EtPFOSA (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

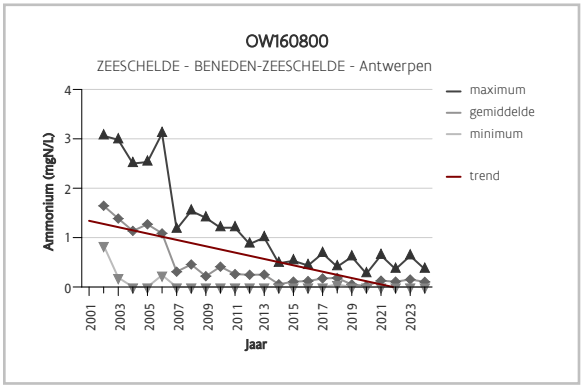

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Hexazinon (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

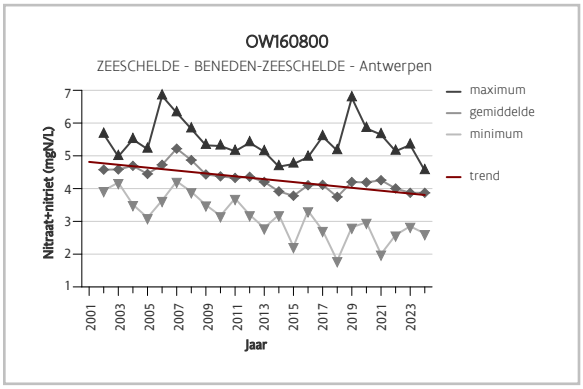

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Kwik totaal (µg/L)
0,5
0,4
0,3
0,2
0,1
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2024
Jaar

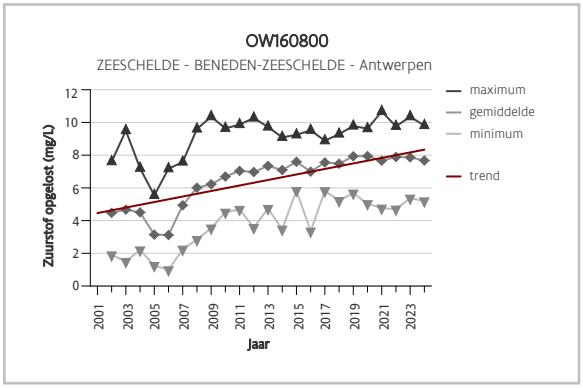

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Imidacloprid (ng/L)
12
11
10
9
8
7
6
2022
2023
2024
Jaar

disclaimer

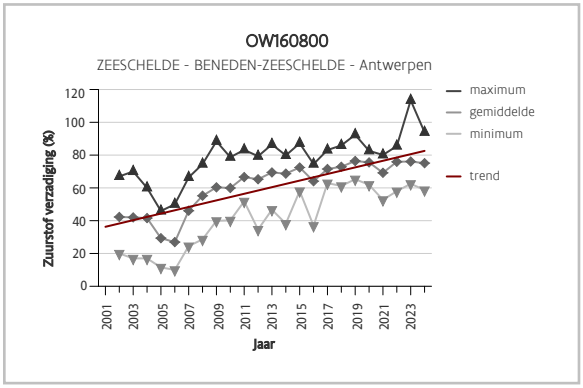

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Metoxuron (mg/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

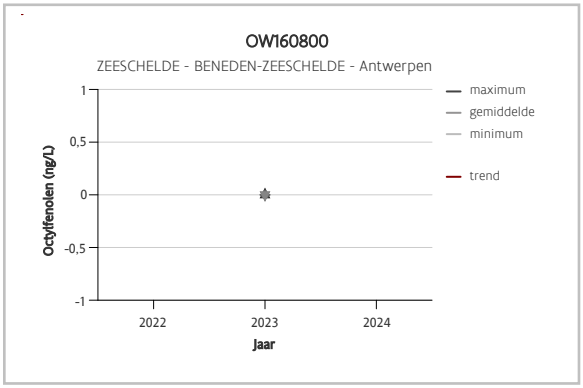

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Ammonium (mgN/L)
4
3
2
1
0
2001
2003
2005
2007
2009
2011
2013
2015
2017
2019
2021
2023
Jaar

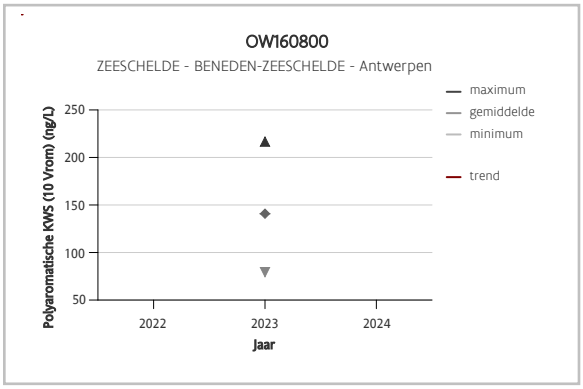

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Nitraat-nitriet (mgN/L)
7
6
5
4
3
2
1
2001
2003
2005
2007
2009
2011
2013
2015
2017
2019
2021
2023
Jaar

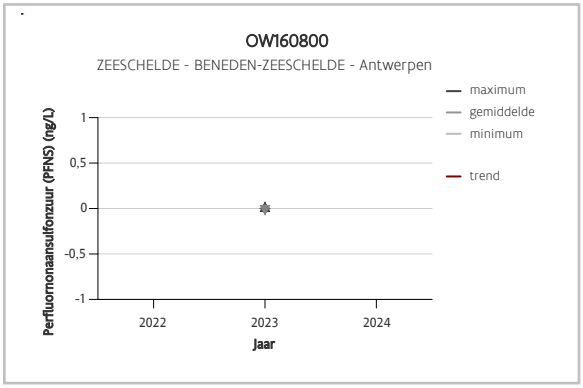

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Zuurstof opgelost (mg/L)
12
10
8
6
4
2
0
2001
2003
2005
2007
2009
2011
2013
2015
2017
2019
2021
2023
Jaar

MONEOS Individuele grafieken



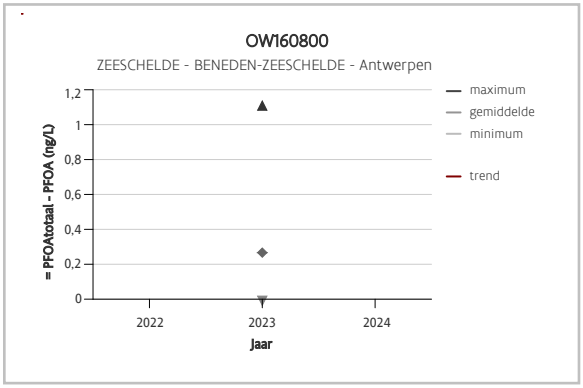


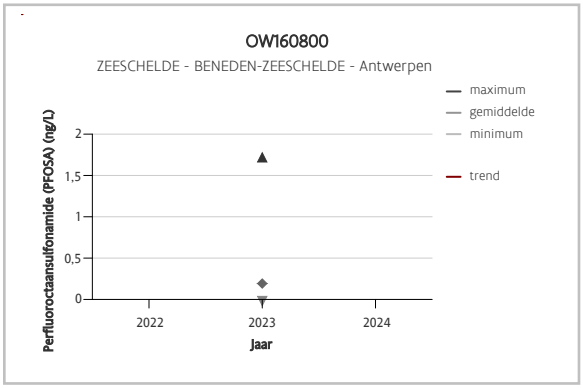


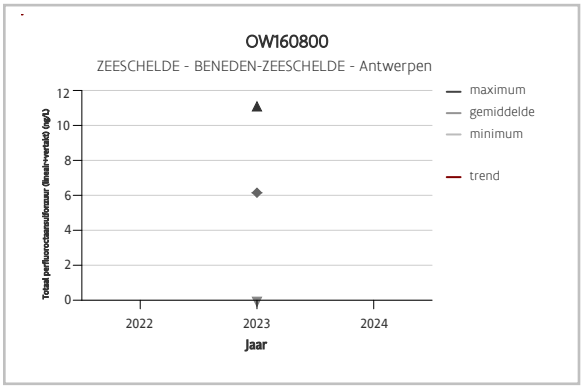


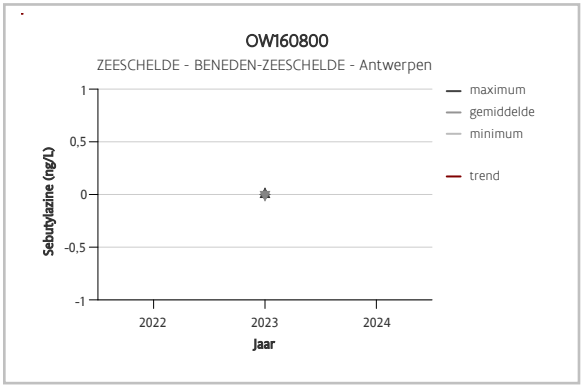
disclaimer

MONEOS Individuele grafieken

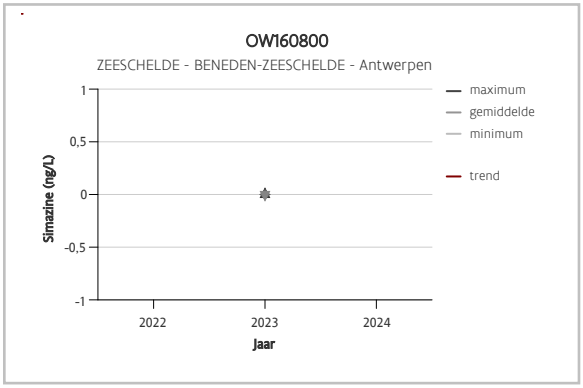


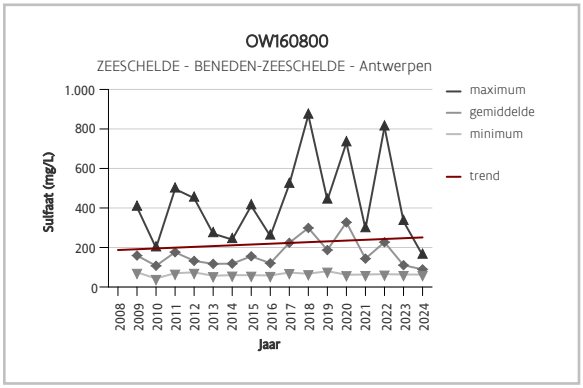


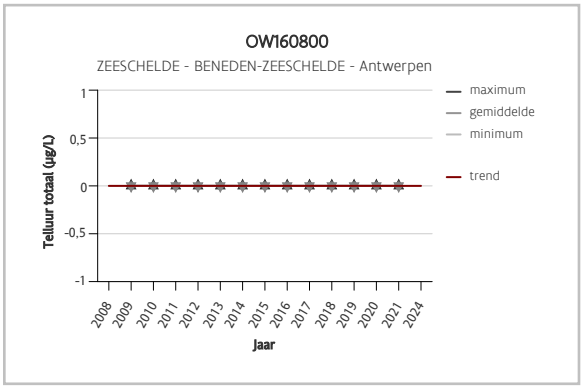


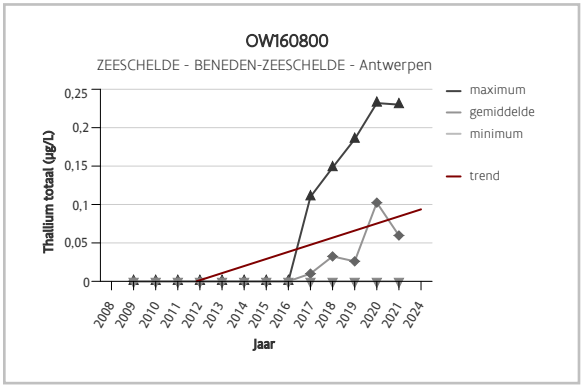


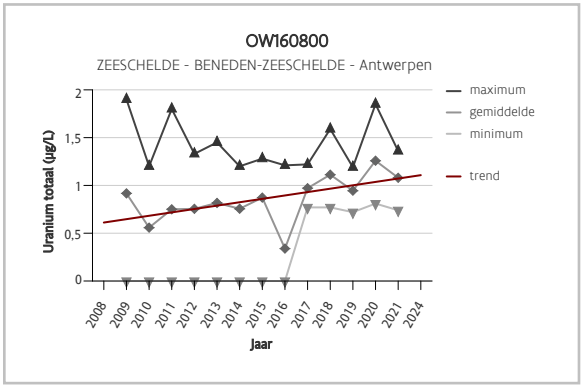
disclaimer


OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Simazine (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar


OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Sulfaat (mg/L)
1.000
800
600
400
200
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar


OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Telluur totaal (µg/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2024
Jaar

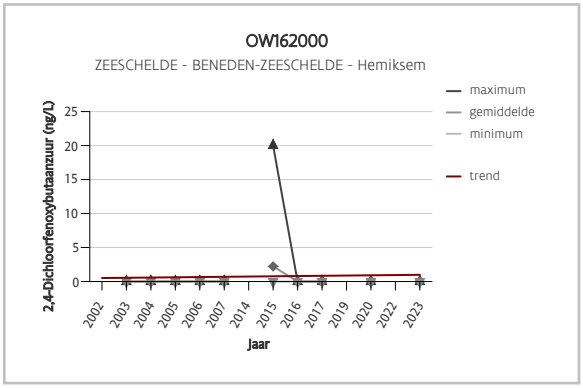

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Thallium totaal (µg/L)
0,25
0,2
0,15
0,1
0,05
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2024
Jaar

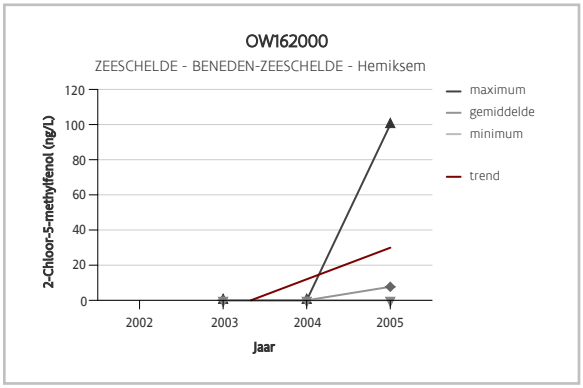

OW160800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Antwerpen
maximum
gemiddelde
minimum
trend
Uranium totaal (µg/L)
2
1,5
1
0,5
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2024
Jaar

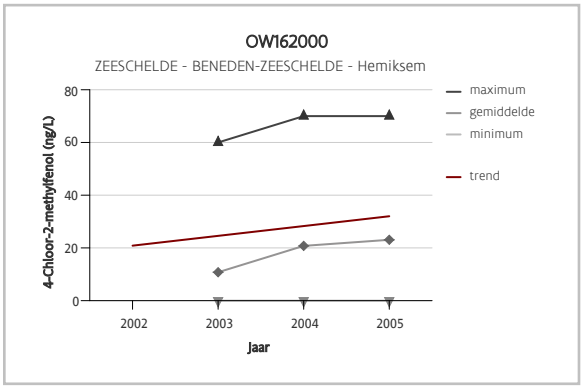
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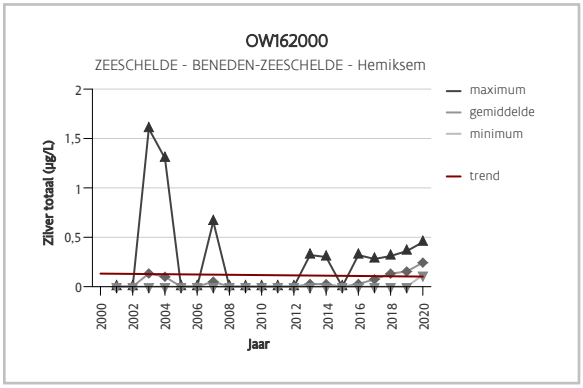
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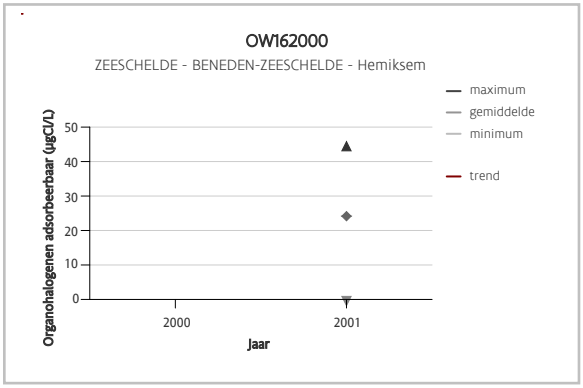


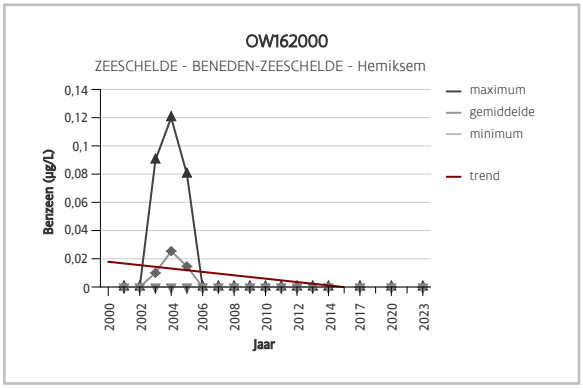


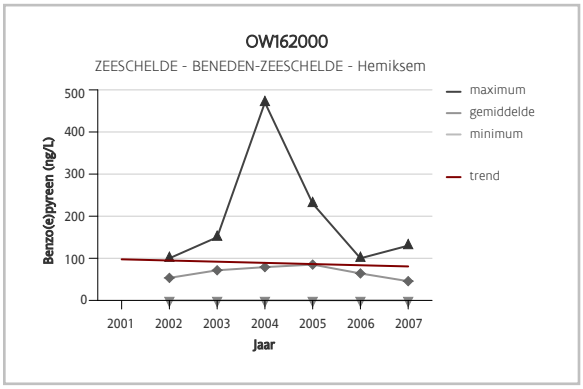


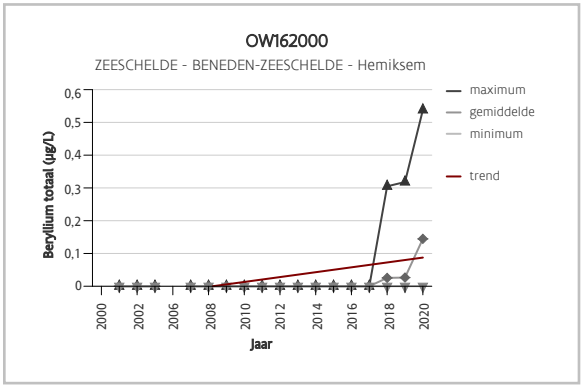
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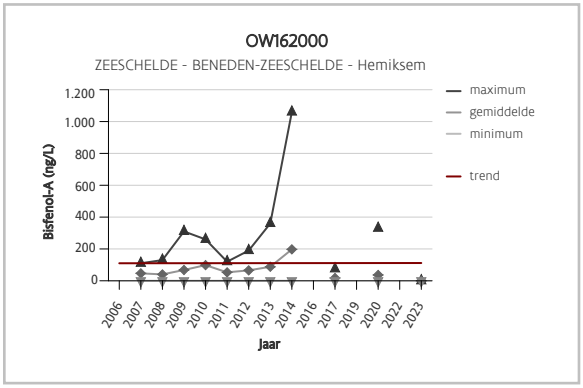


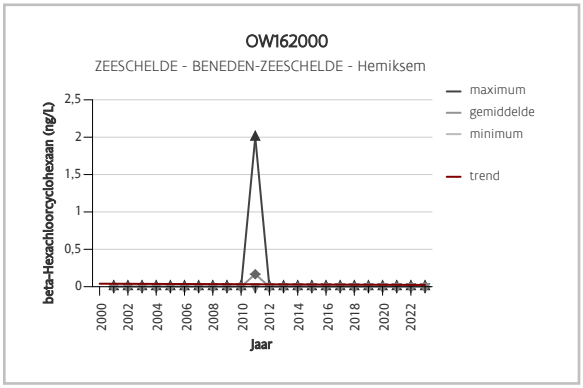


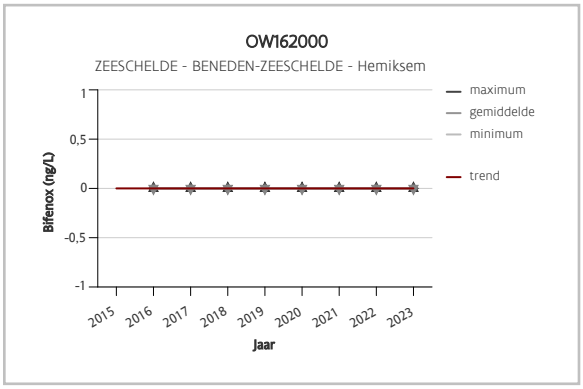


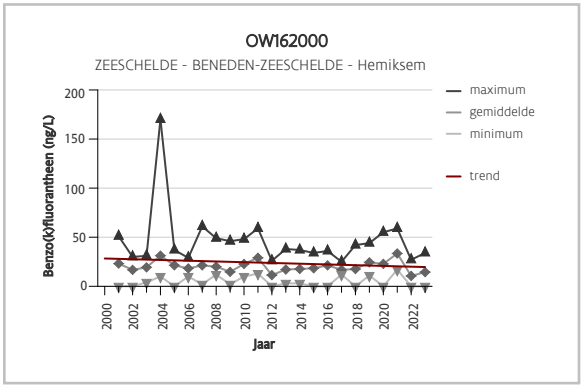
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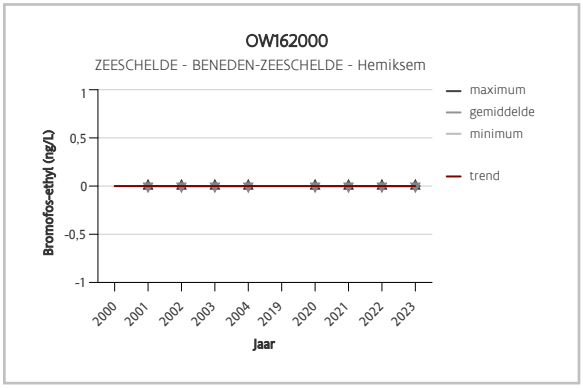


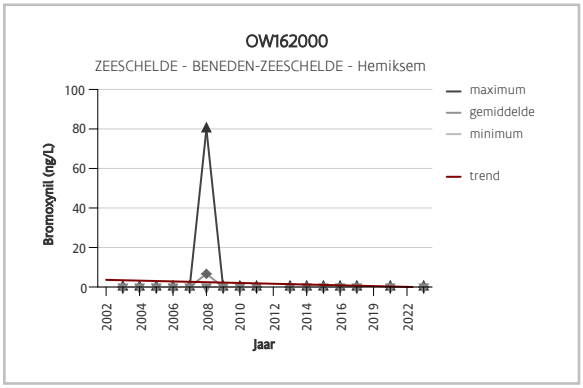


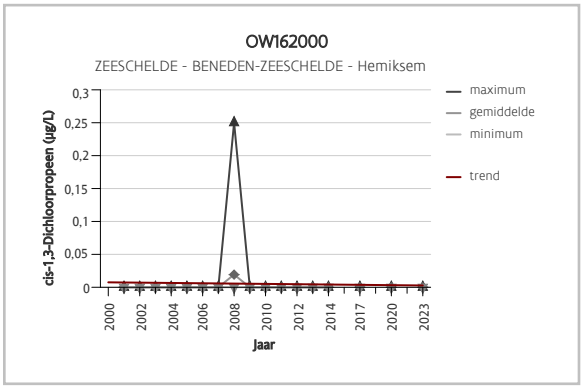


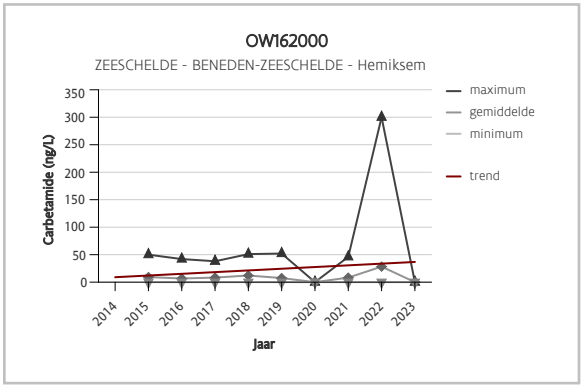
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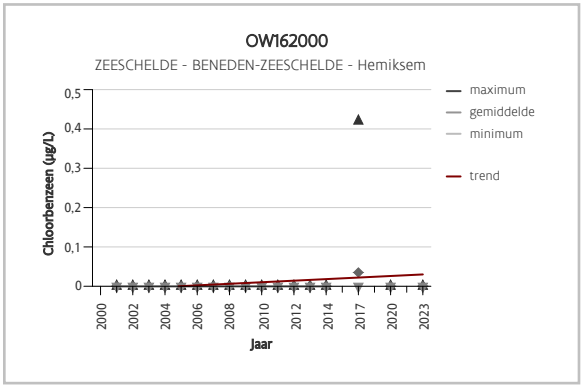


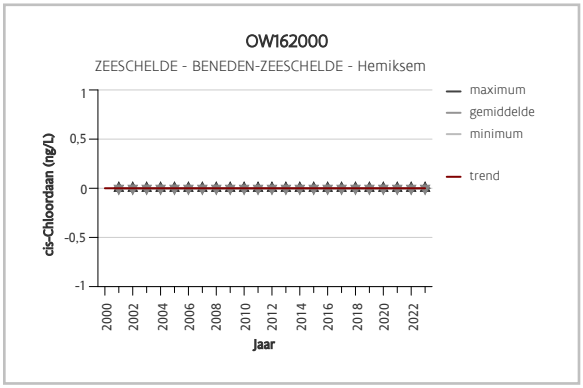


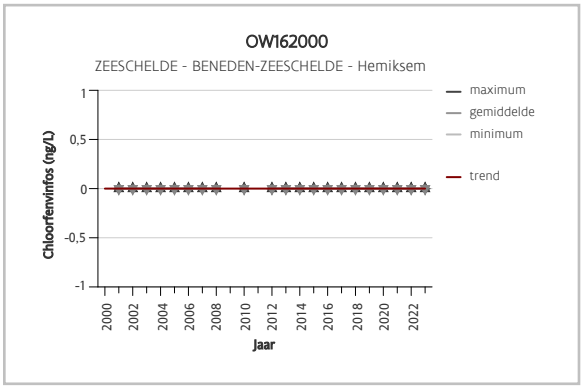


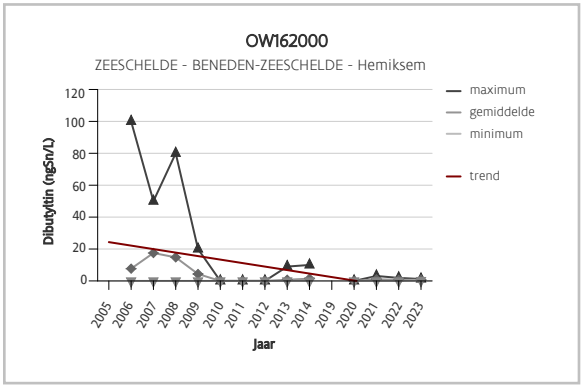
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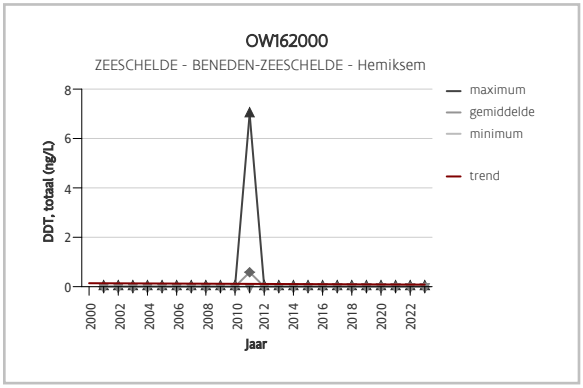


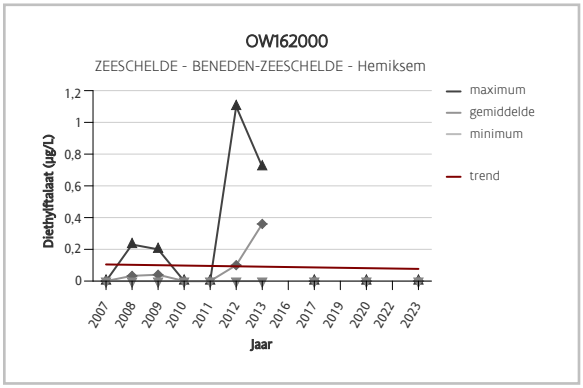


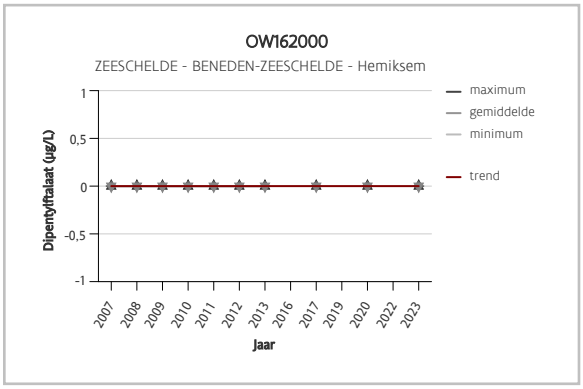


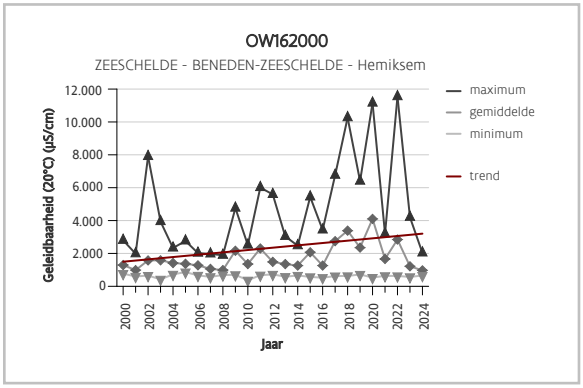
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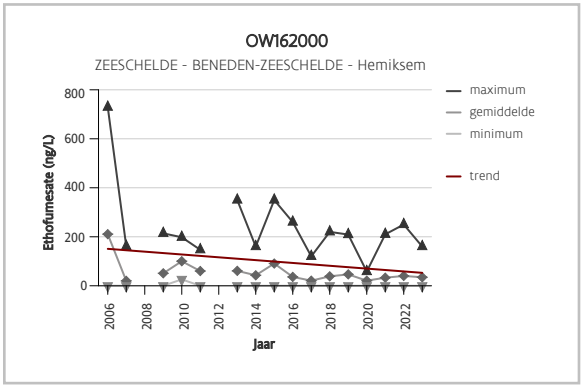


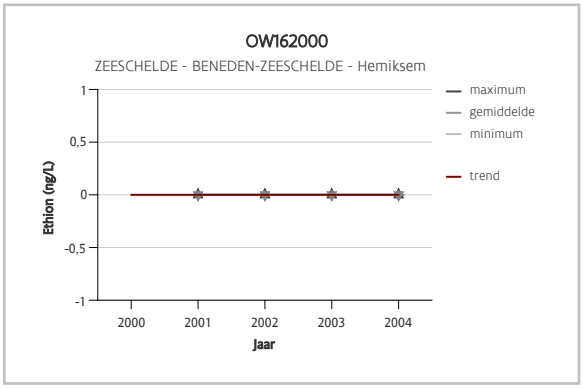


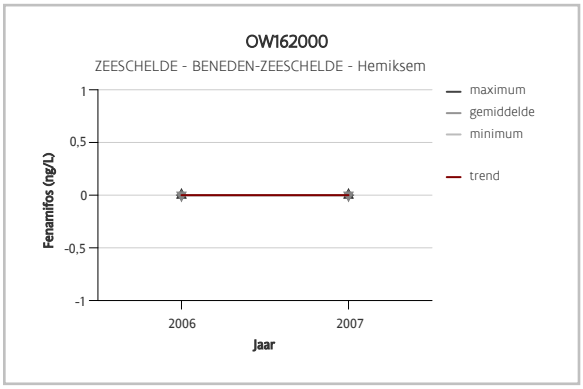


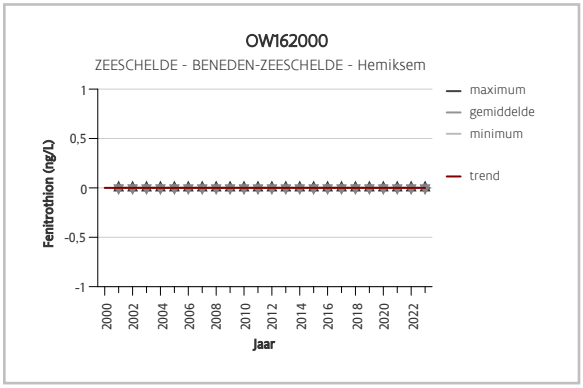
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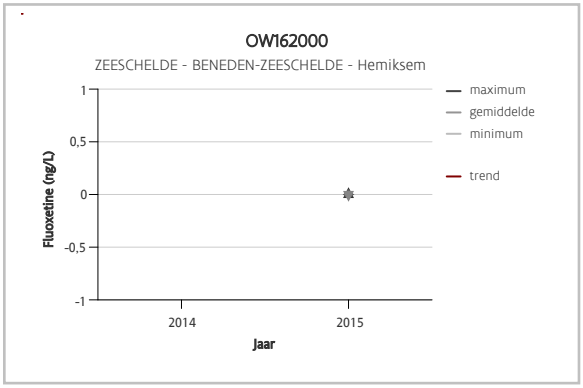


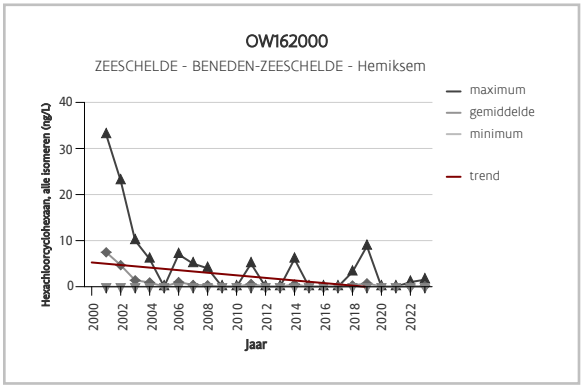


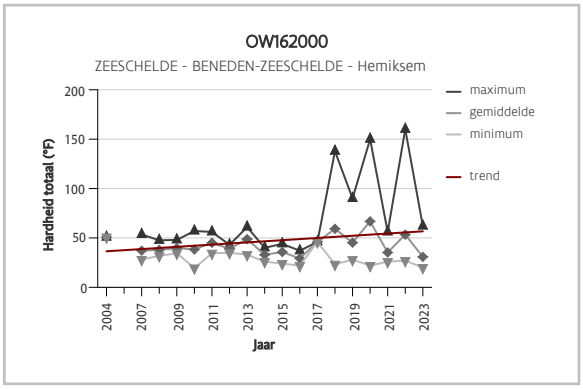


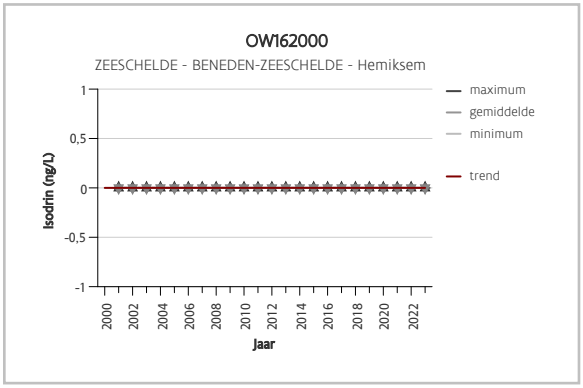
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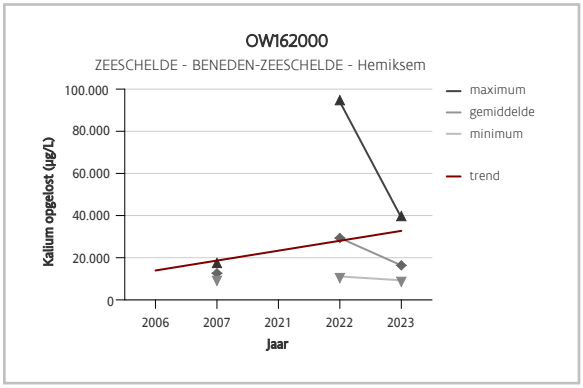


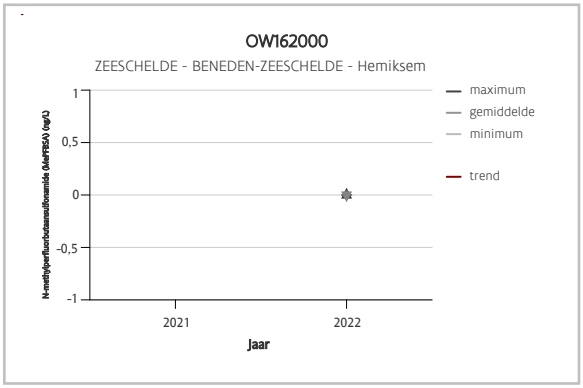


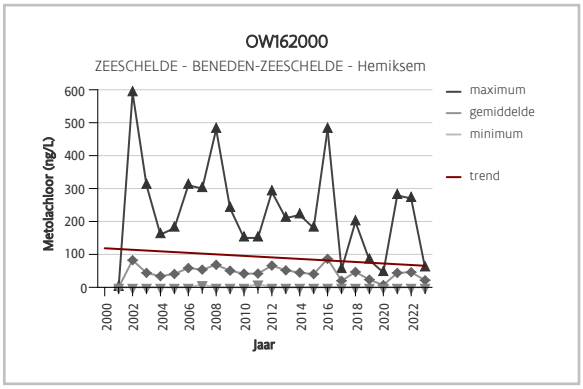


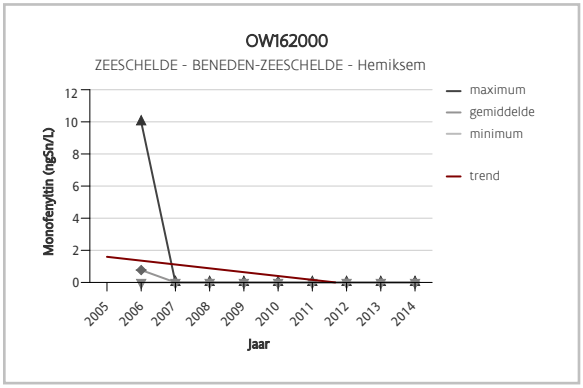
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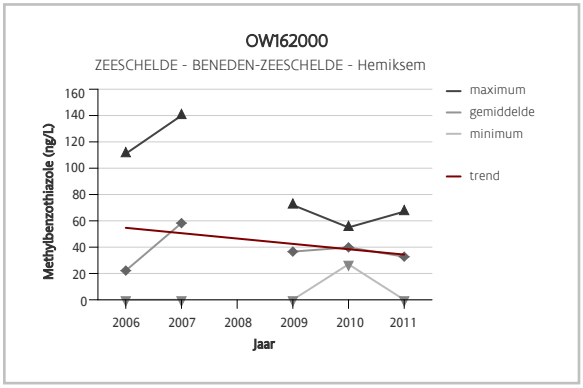


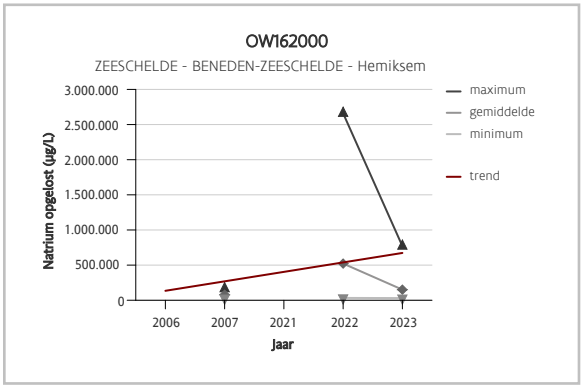


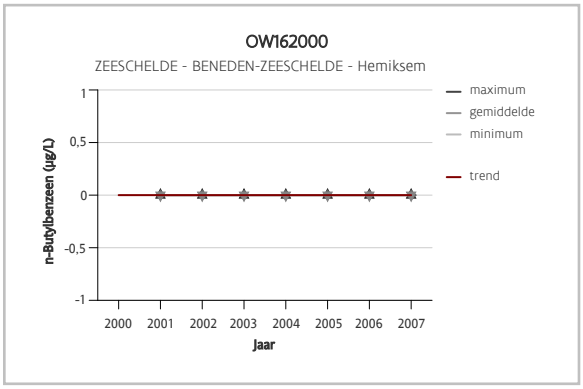


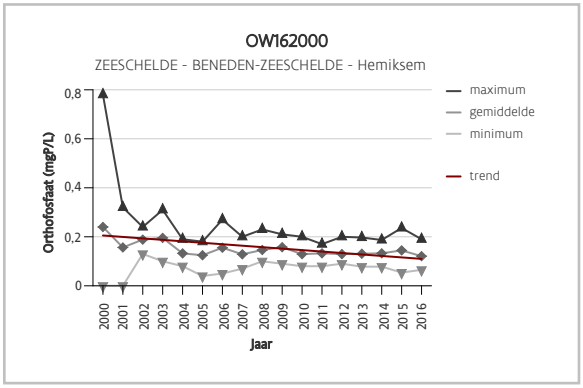
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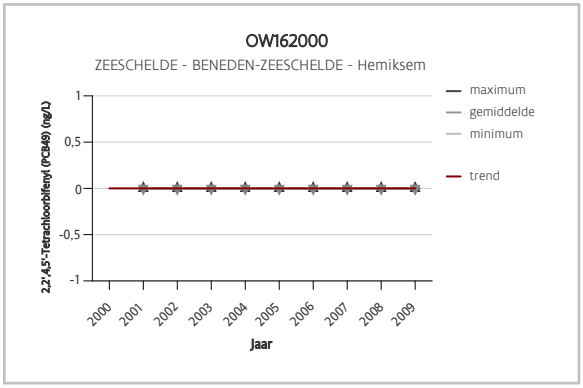


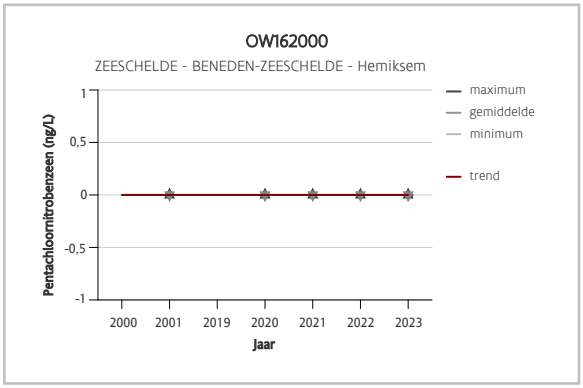


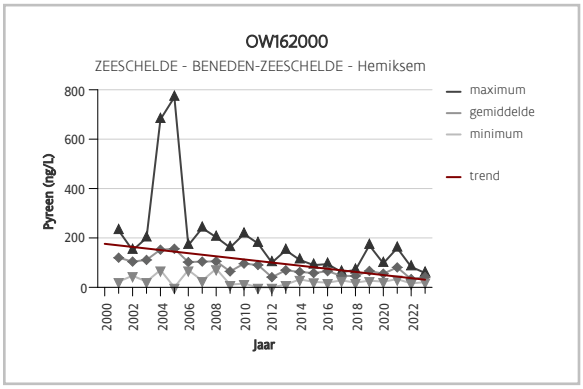


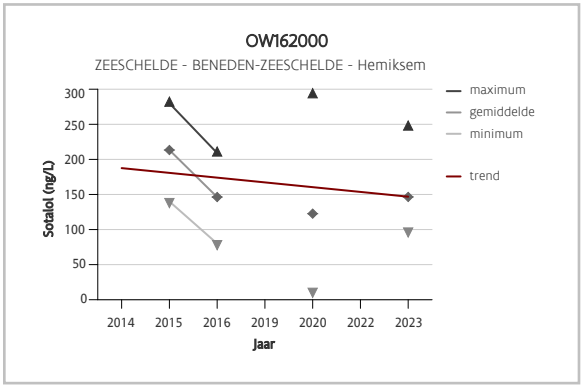
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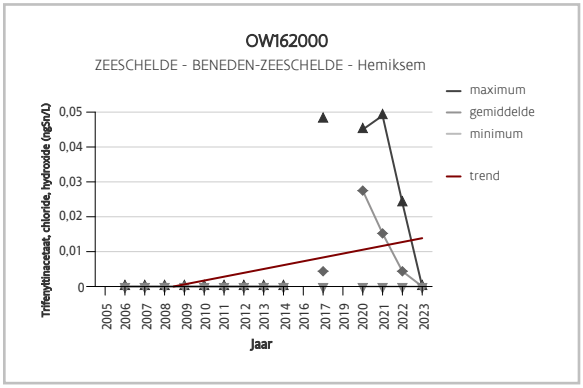


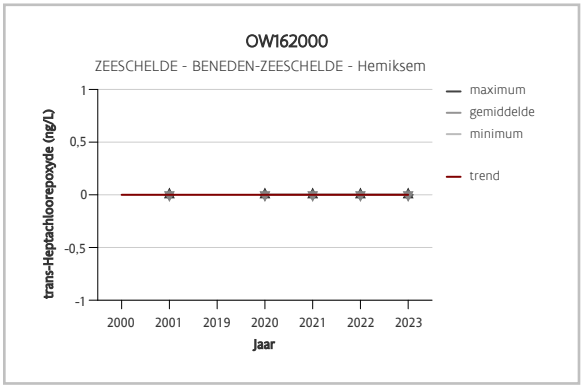


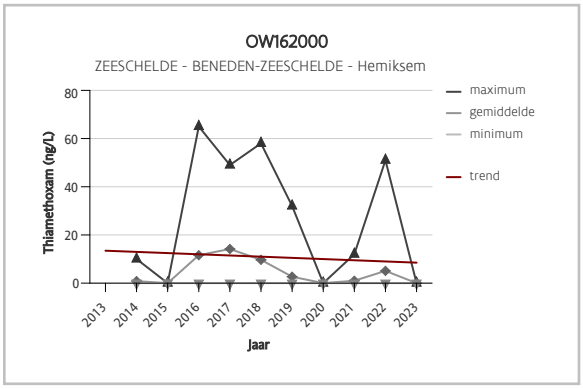


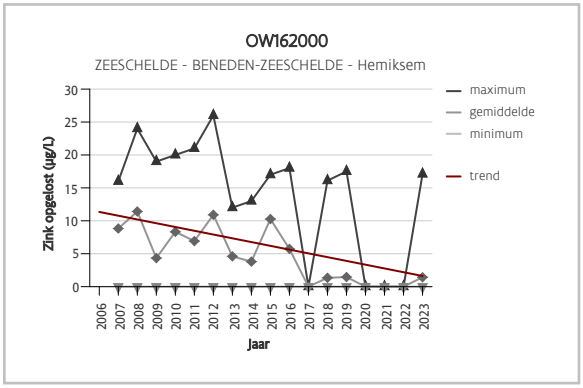
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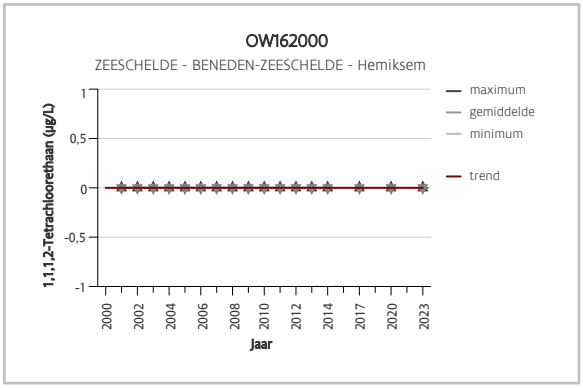


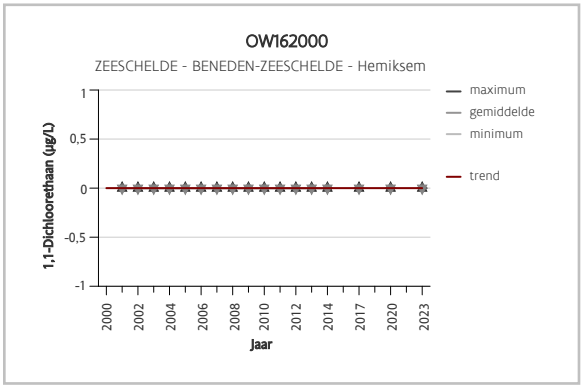


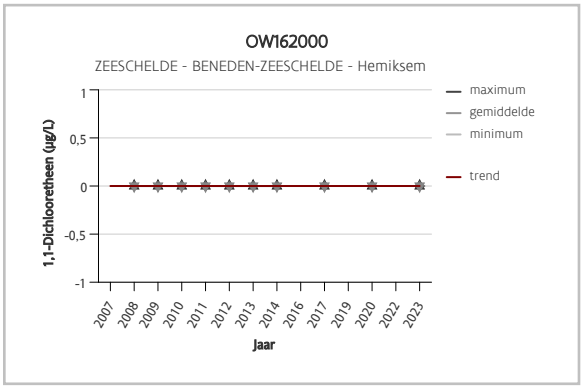


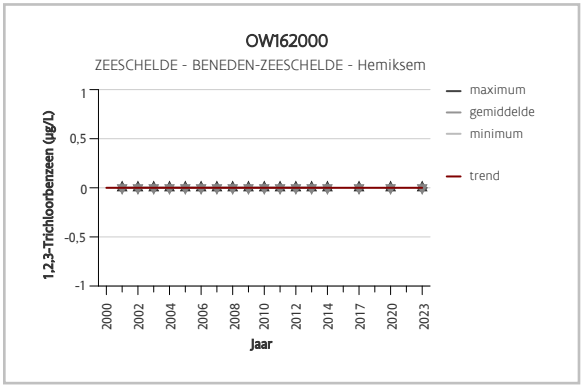
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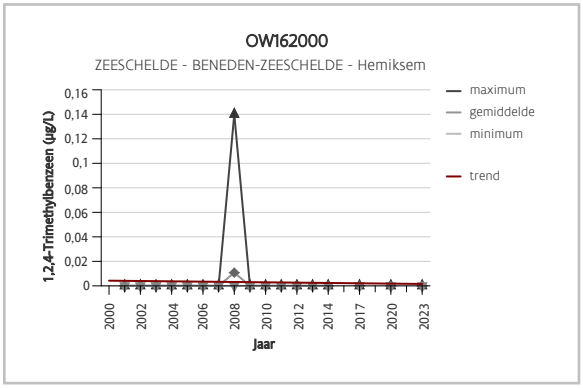


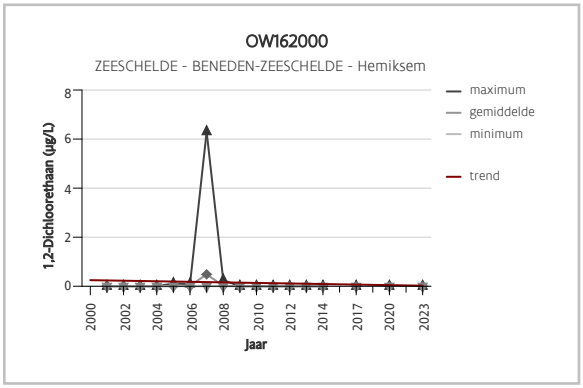


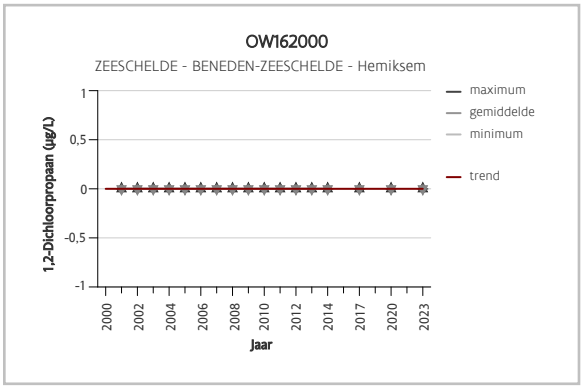


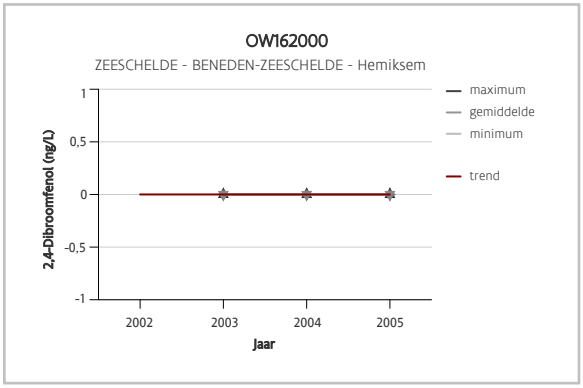


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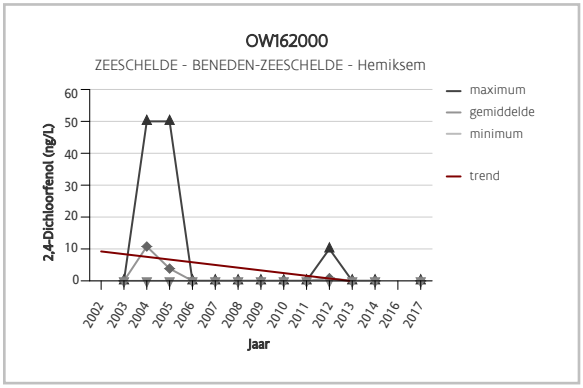


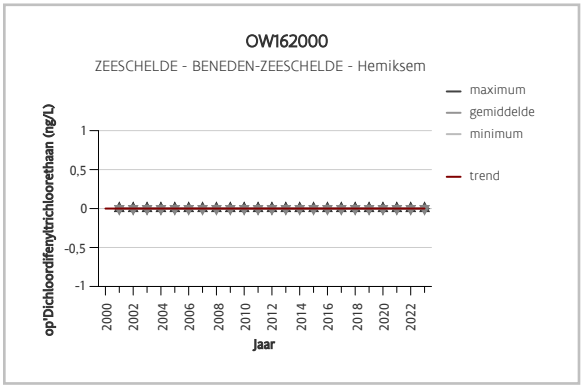


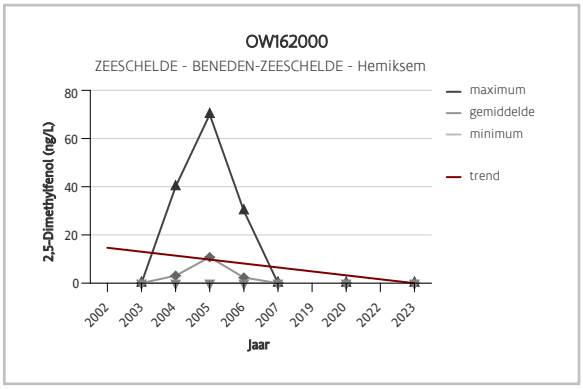


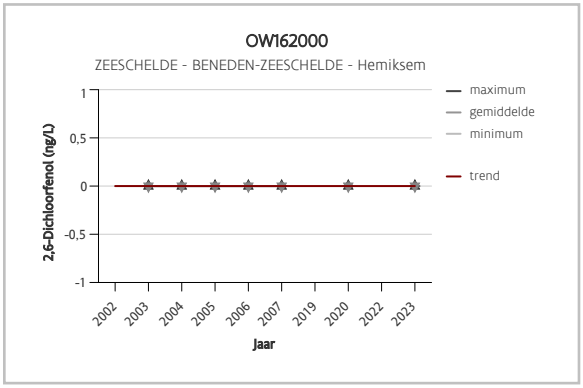


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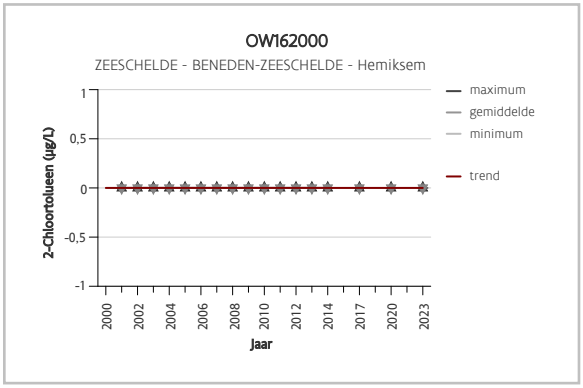


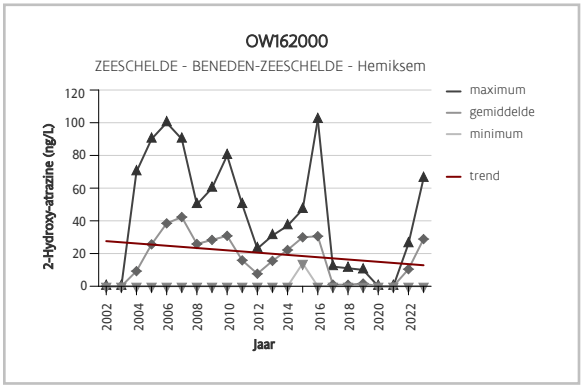


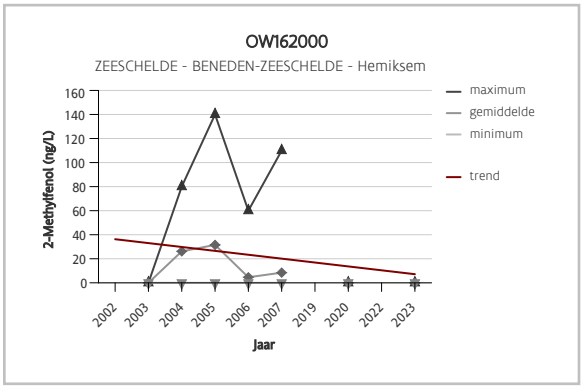


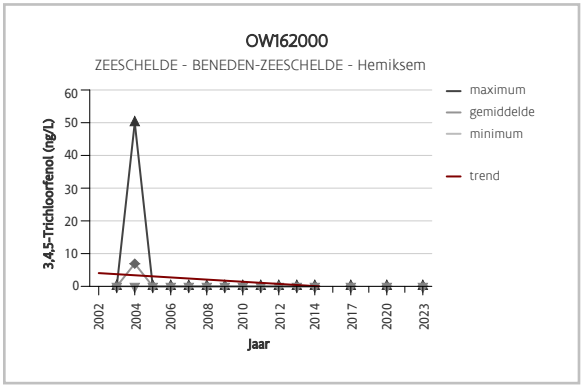


disclaimer

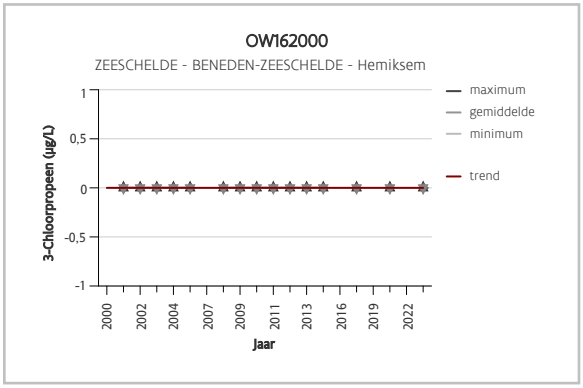

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
2-Chloortolueen (µg/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

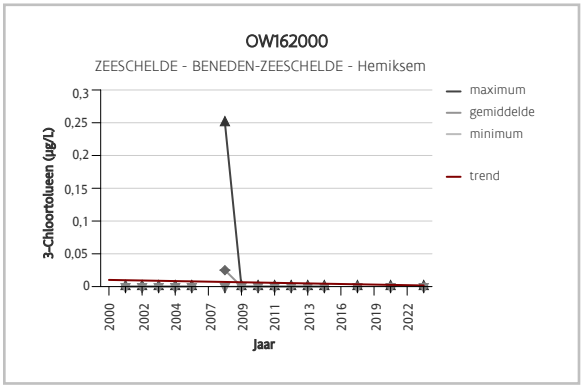

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
2-Hydroxy-atrazine (ng/L)
120
100
80
60
40
20
0
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar
maximum
gemiddelde
minimum
trend

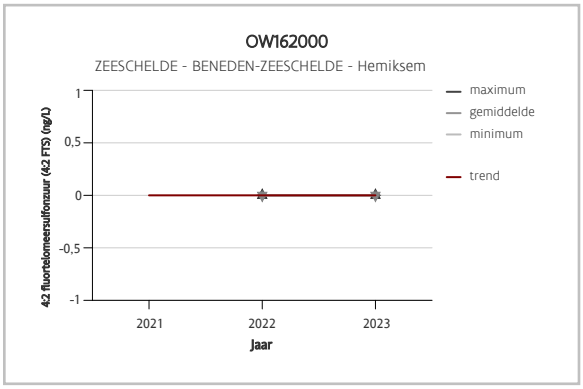

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
2-Methylfenol (ng/L)
160
140
120
100
80
60
40
20
0
2002
2003
2004
2005
2006
2007
2019
2020
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

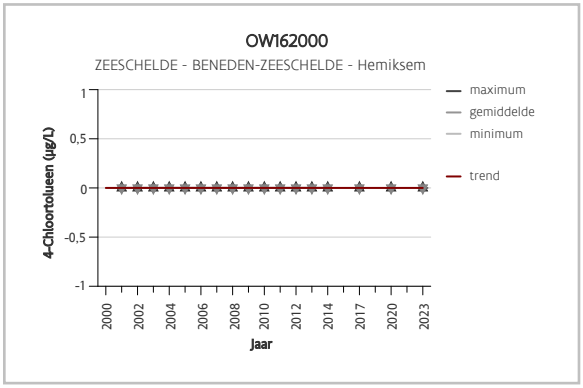

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
3,4,5-Trichloorfenol (ng/L)
60
50
40
30
20
10
0
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

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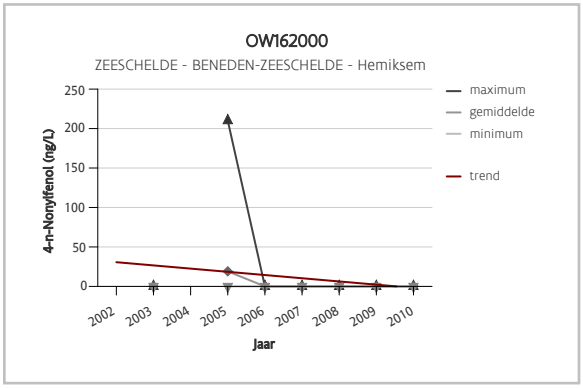


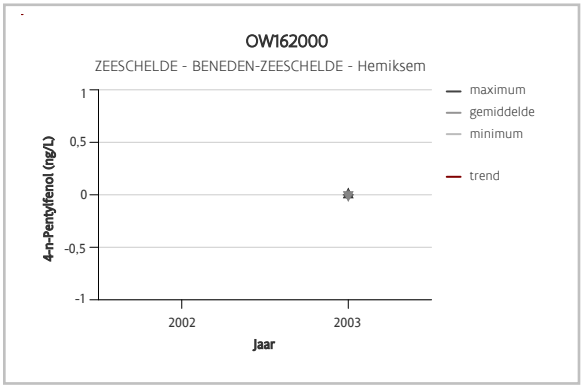


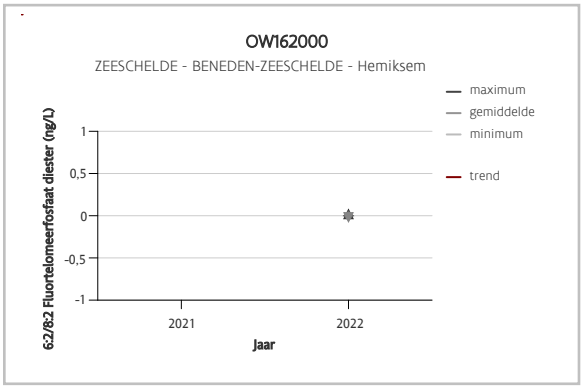


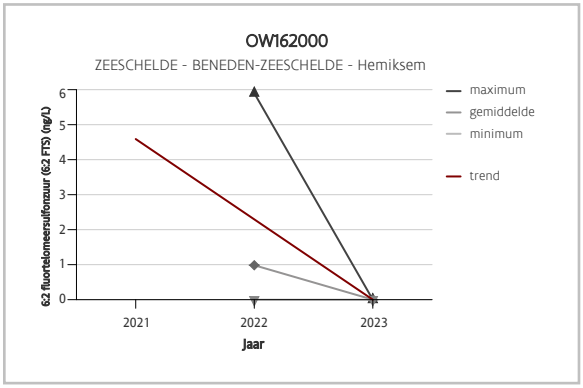


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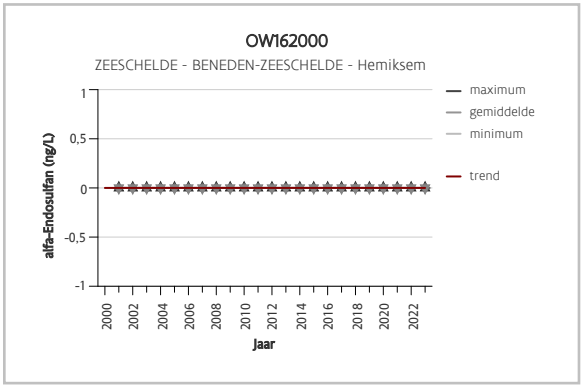


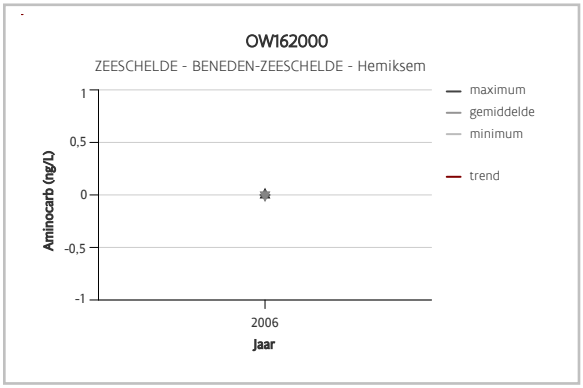


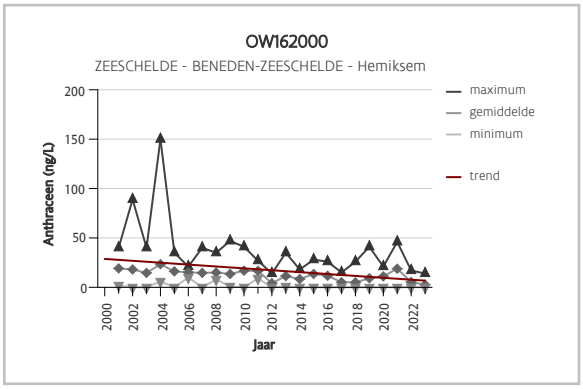


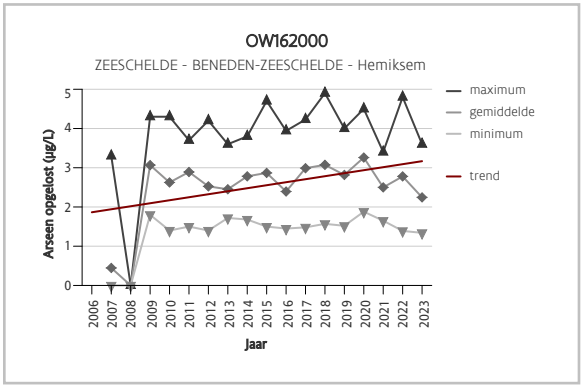
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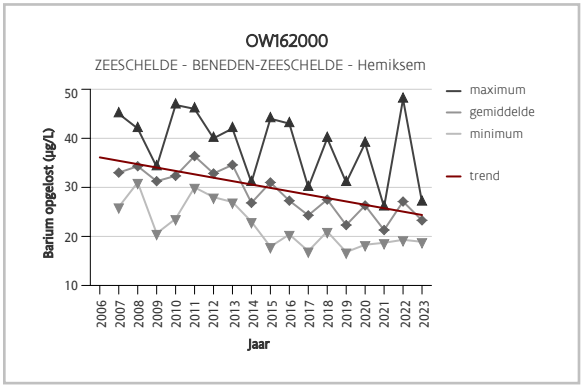


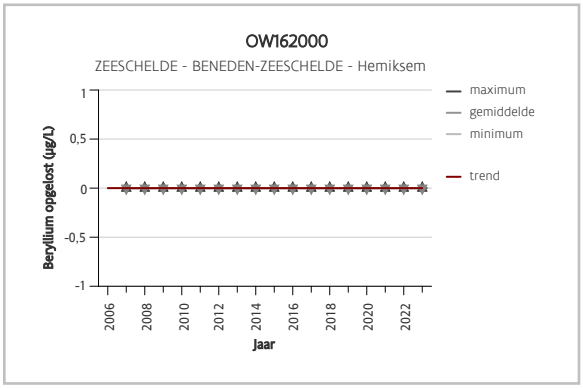


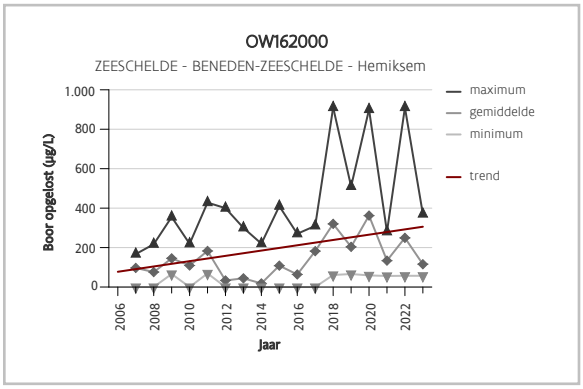


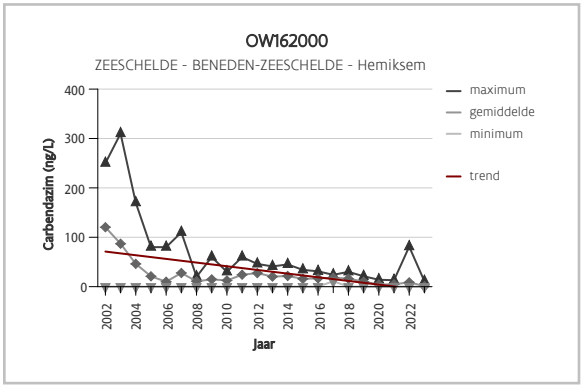
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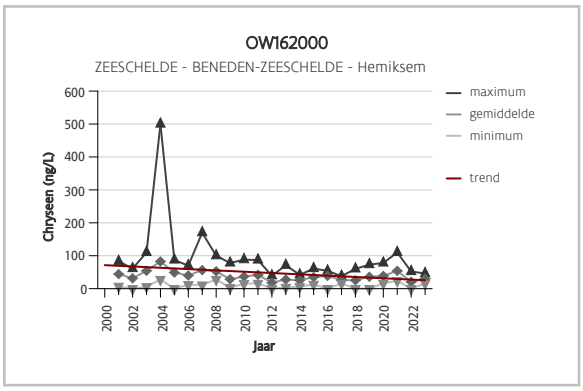


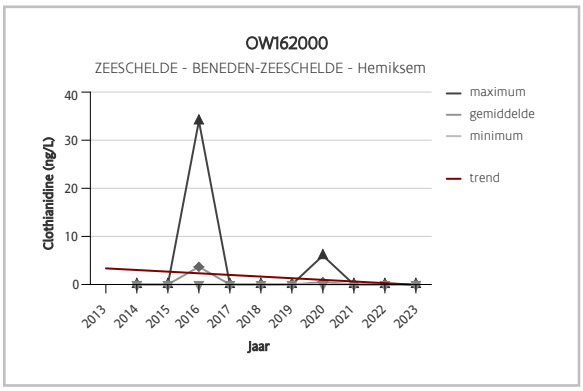


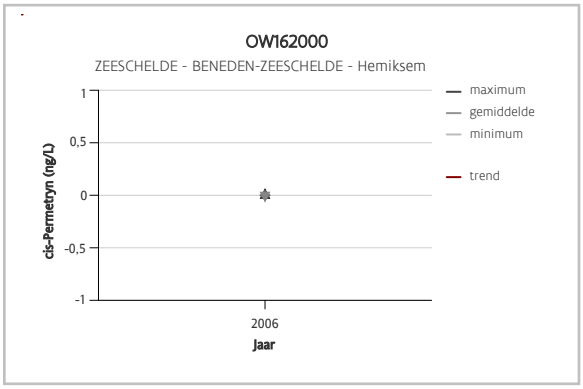


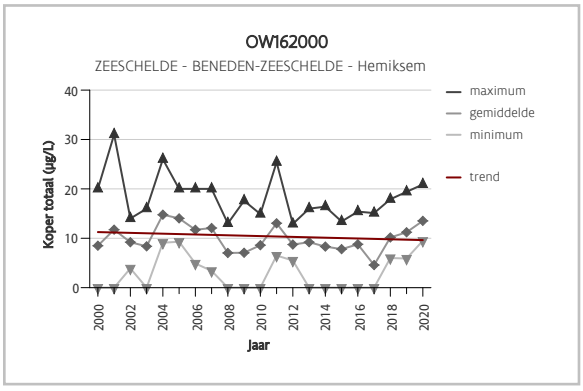
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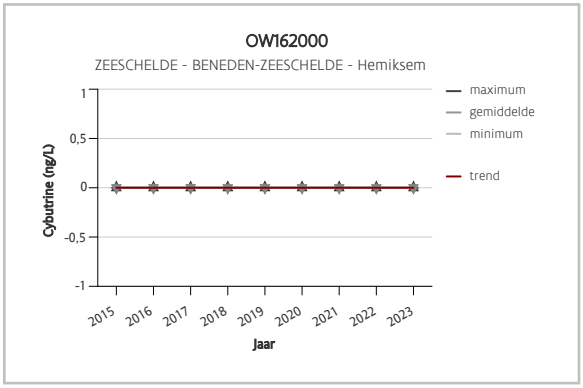


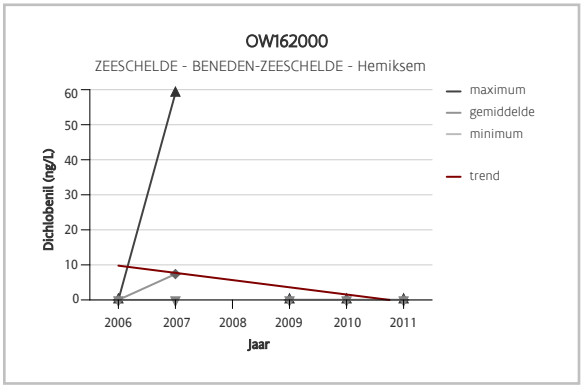


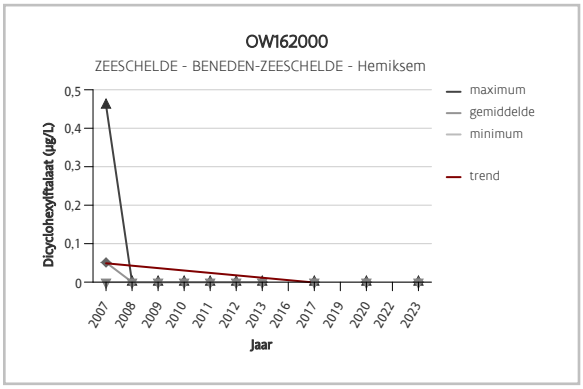


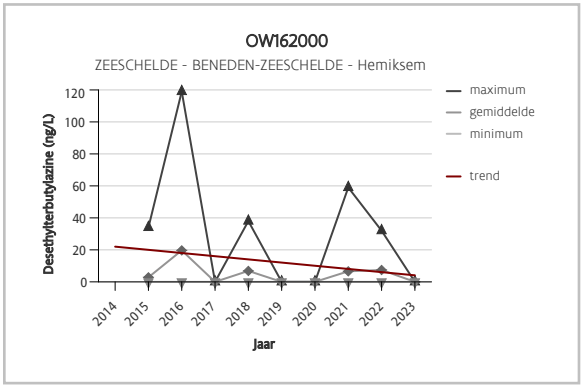
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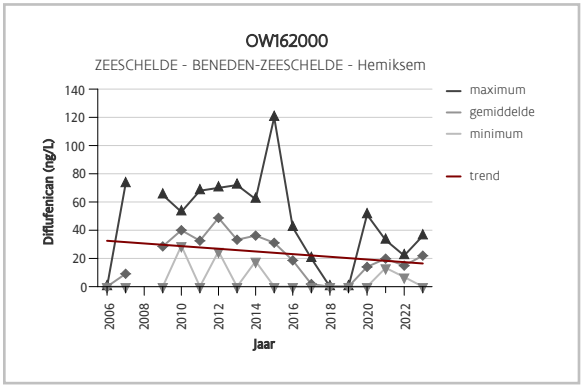


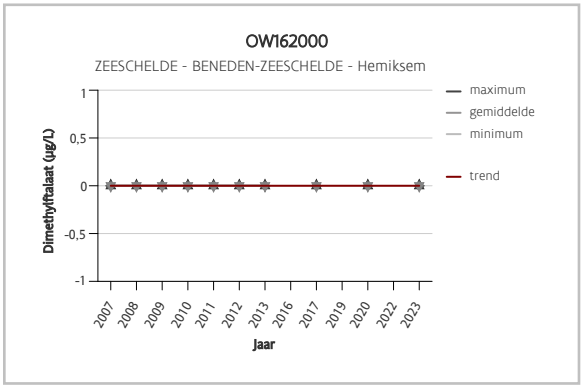


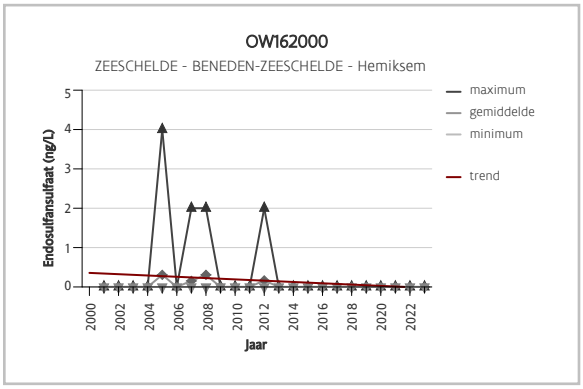


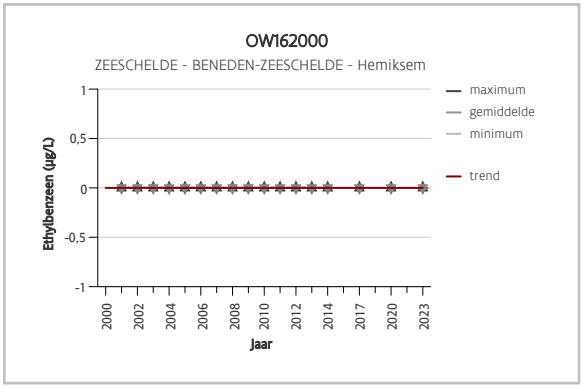
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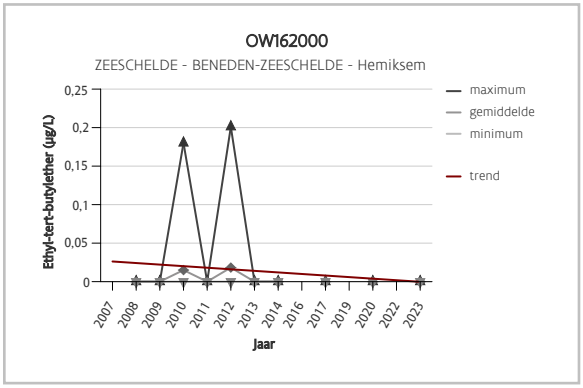


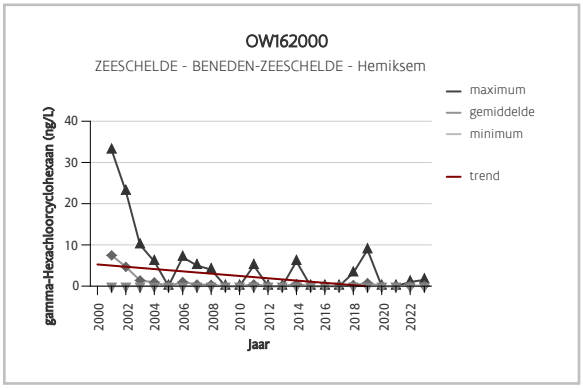


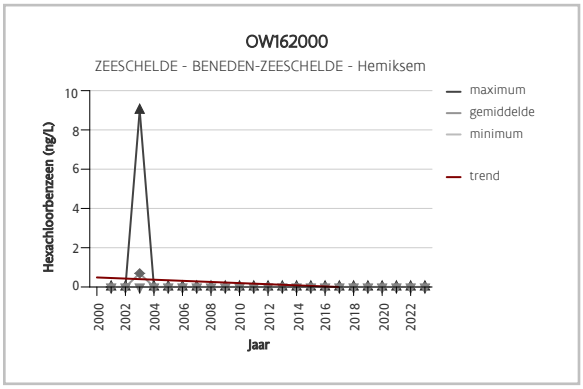


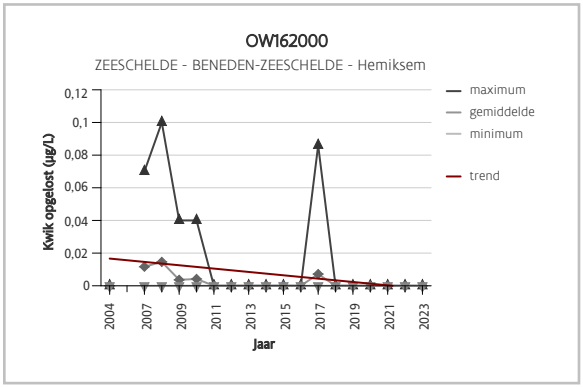


disclaimer

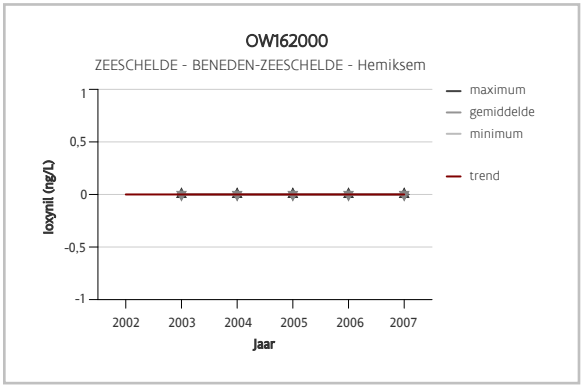

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Ethyl-tert-butylether (µg/L)
0,25
0,2
0,15
0,1
0,05
0
2007
2008
2009
2010
2011
2012
2013
2014
2016
2017
2019
2020
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

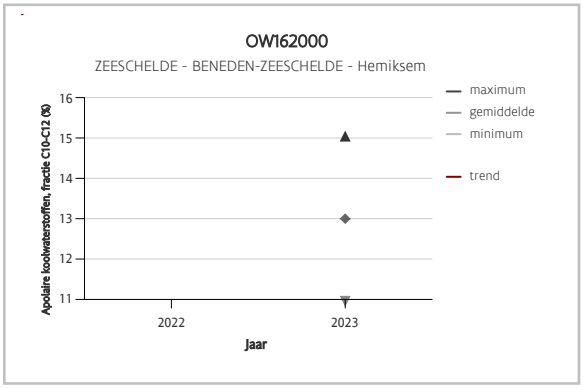

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
gamma-Hexachlorocyclohexaan (ng/L)
40
30
20
10
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar
maximum
gemiddelde
minimum
trend

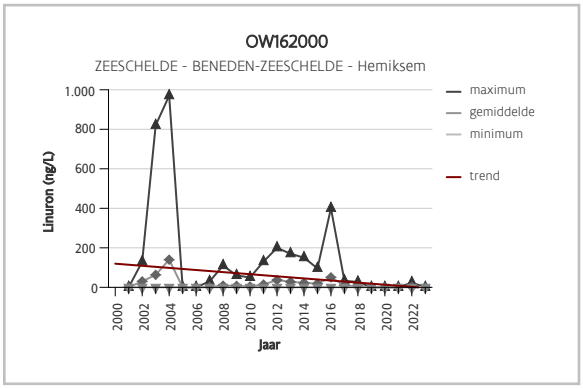

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Hexachloorbenzeen (ng/L)
10
8
6
4
2
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar
maximum
gemiddelde
minimum
trend

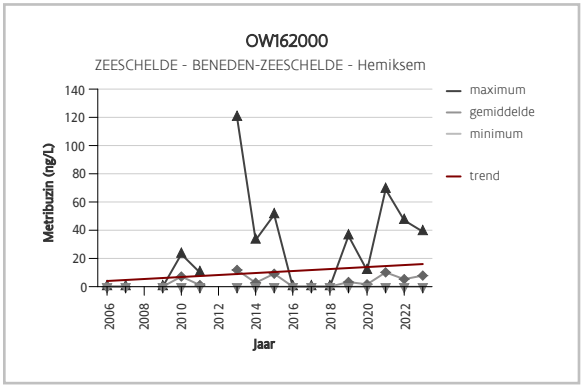

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Kwik opgelost (µg/L)
0,12
0,1
0,08
0,06
0,04
0,02
0
2004
2007
2009
2011
2013
2015
2017
2019
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

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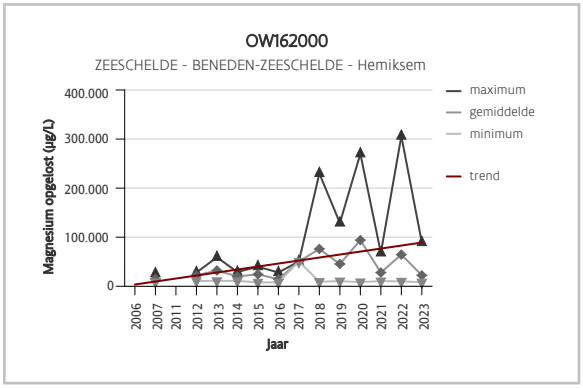


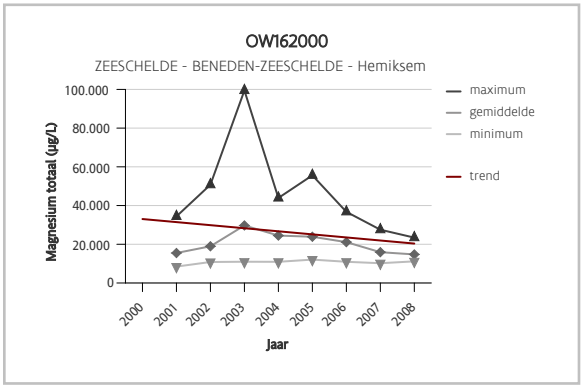


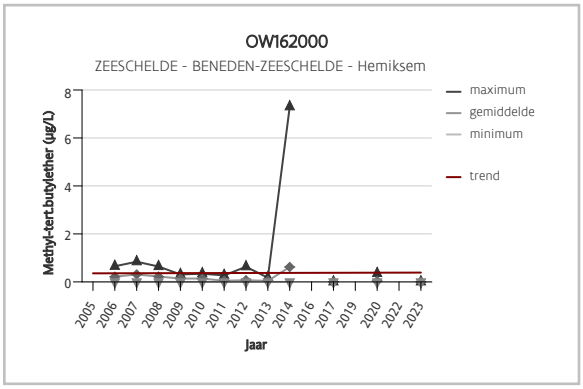


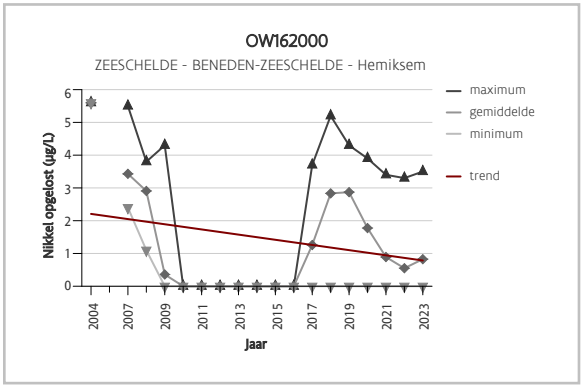
disclaimer

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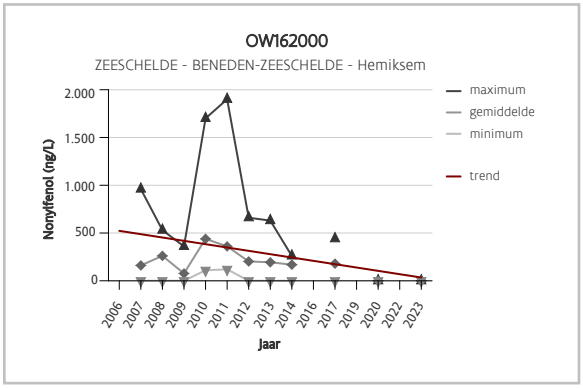


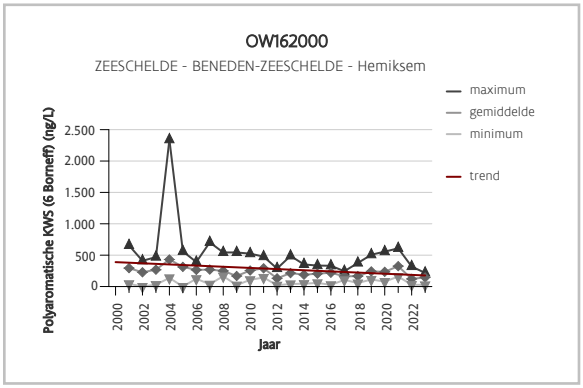


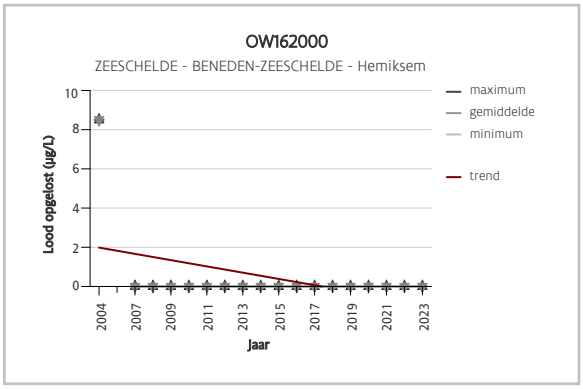


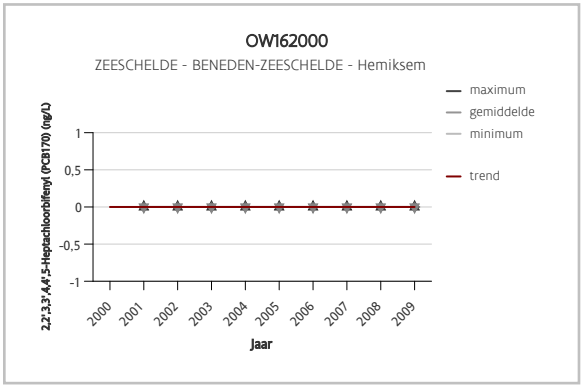
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MONEOS Individuele grafieken

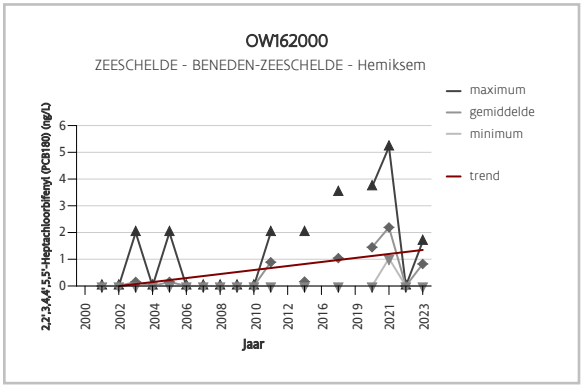


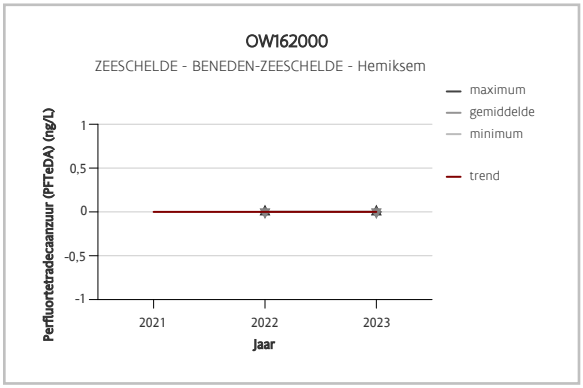


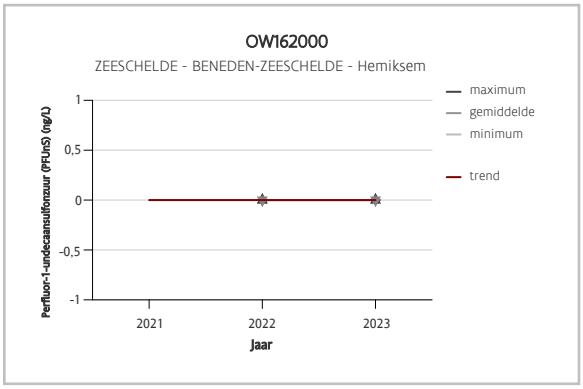


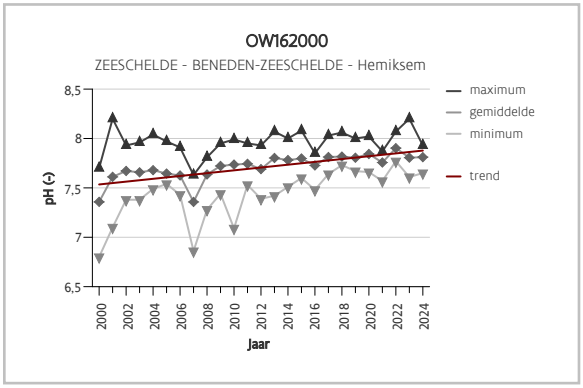


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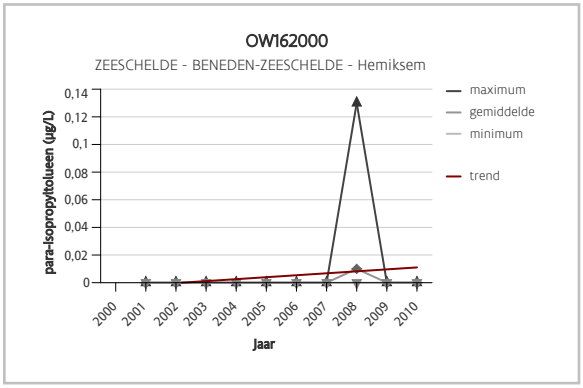


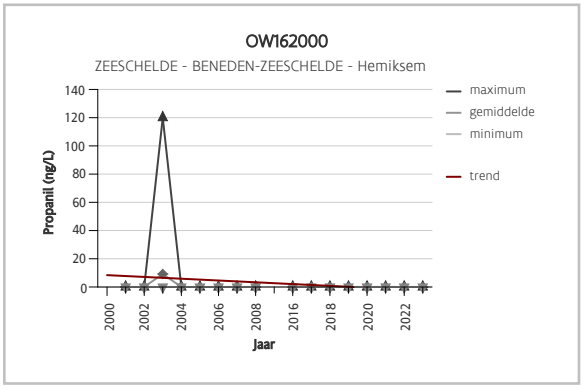


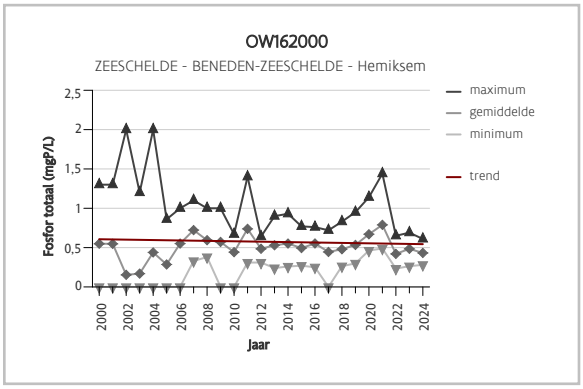


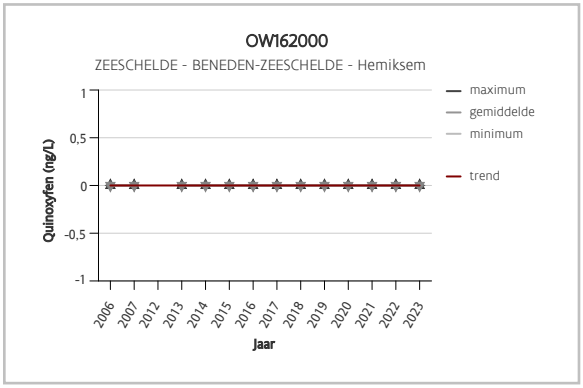
disclaimer

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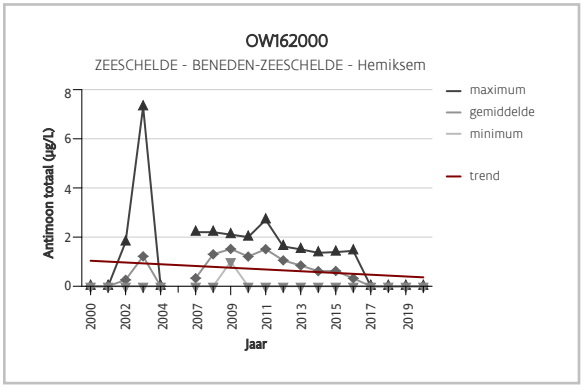


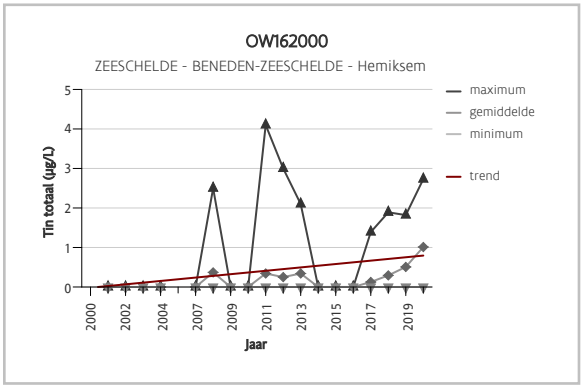


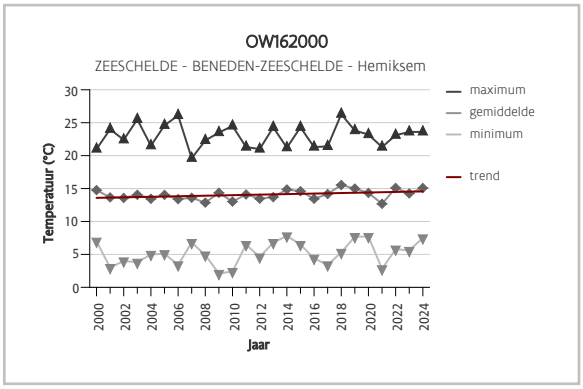


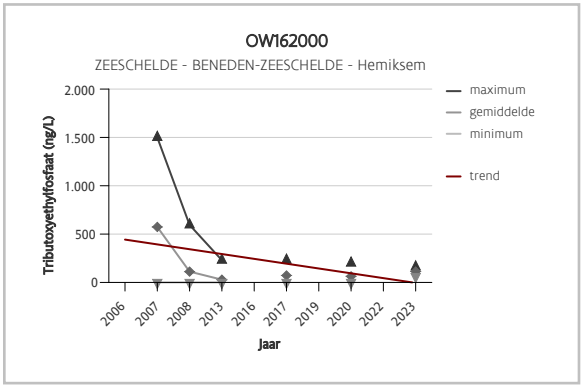
disclaimer

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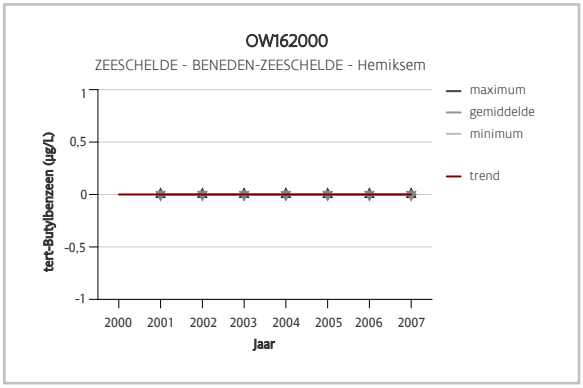


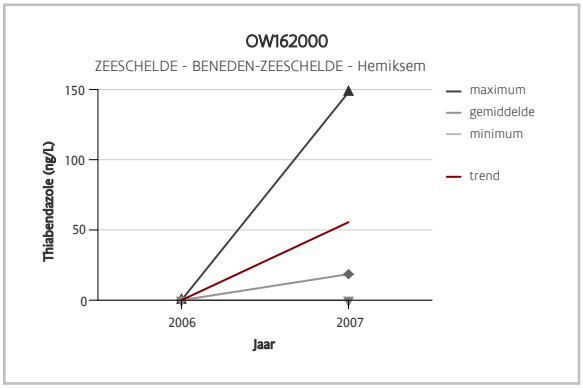


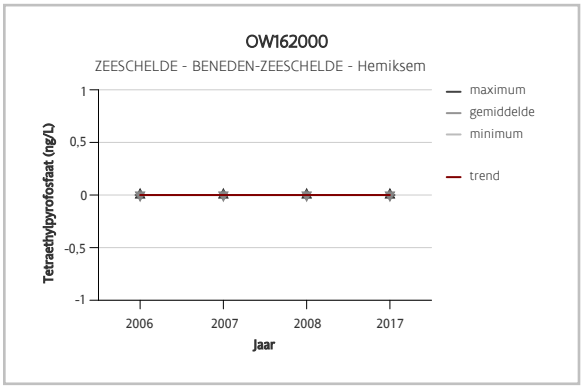


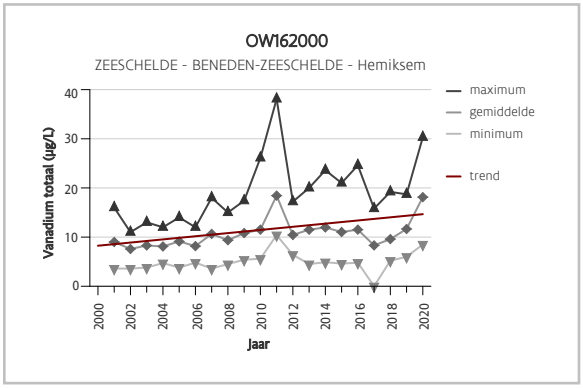
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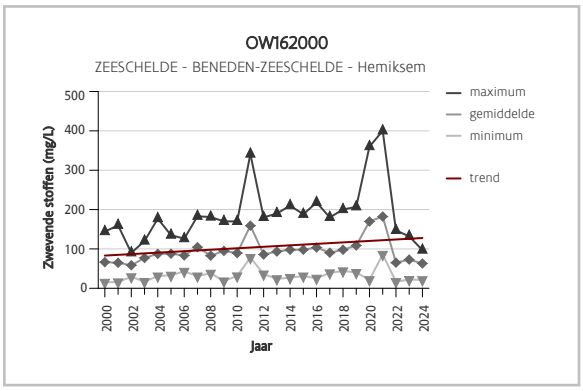


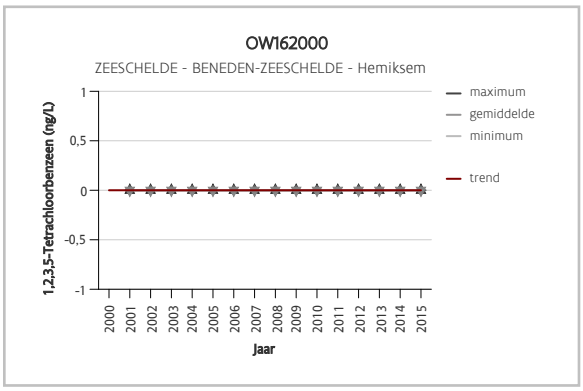


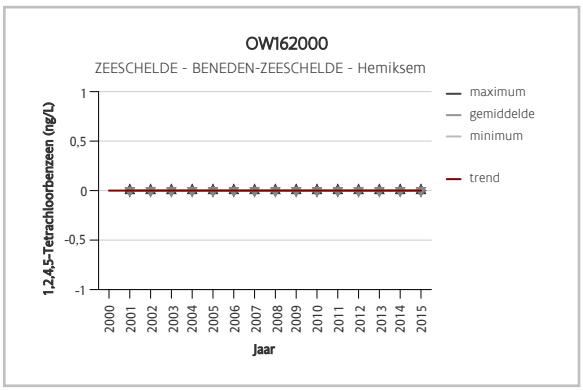


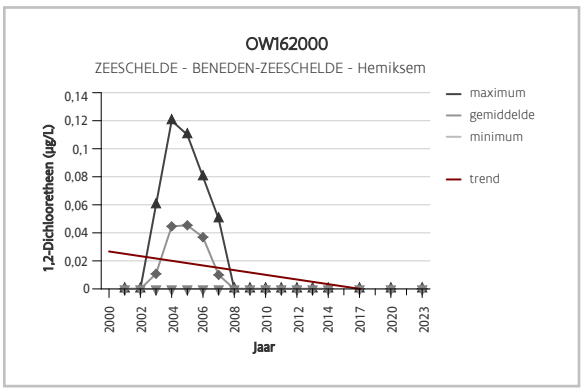


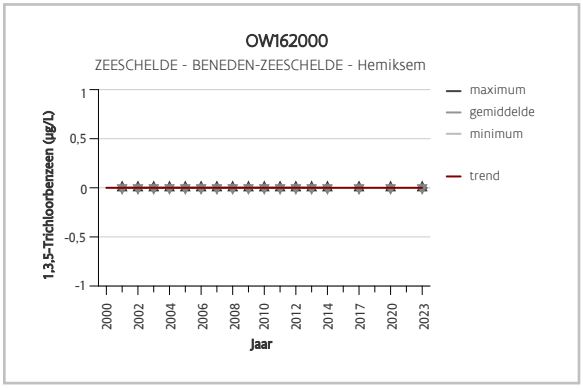
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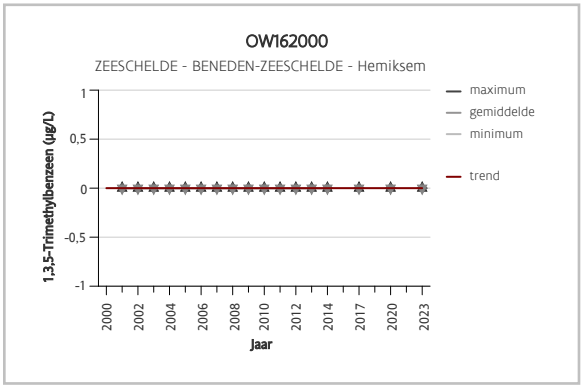

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Zwevende stoffen (mg/L)
maximum
gemiddelde
minimum
trend
Jaar

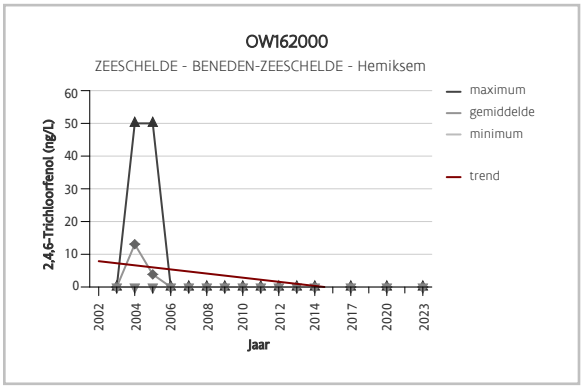

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
1,2,3,5-Tetrachloorbenzeen (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

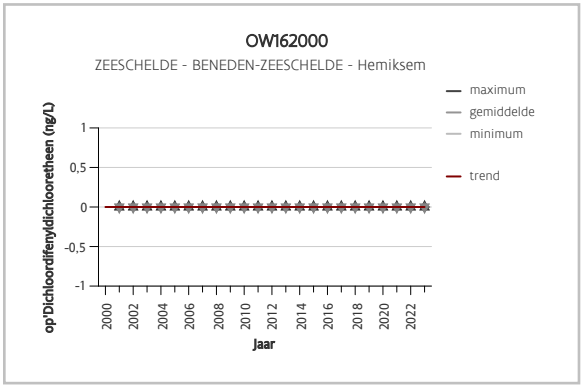

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
1,2,4,5-Tetrachloorbenzeen (ng/L)
maximum
gemiddelde
minimum
trend
Jaar


OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
1,2-Dichloorethen (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

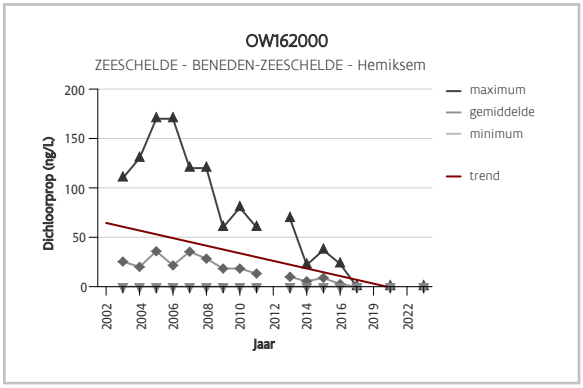

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
1,3,5-Trichloorbenzeen (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

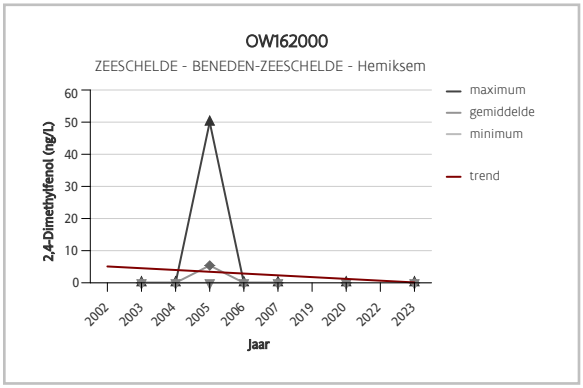

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
1,3,5-Trimethylbenzeen (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

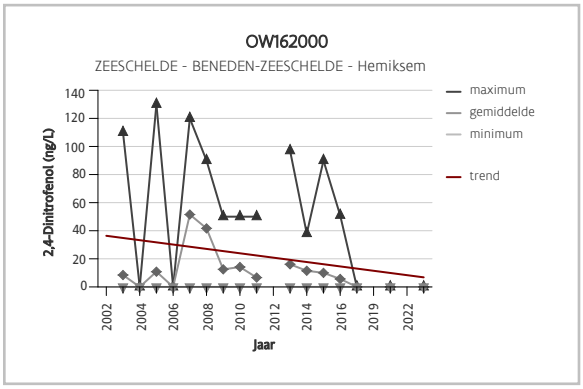

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
2,4,6-Trichloorfenol (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

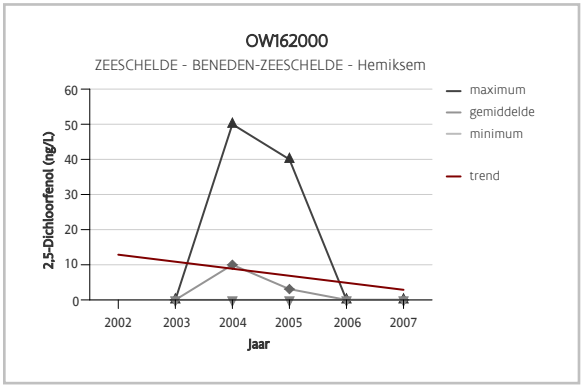

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
op'Dichloordifenyldichlooretheen (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

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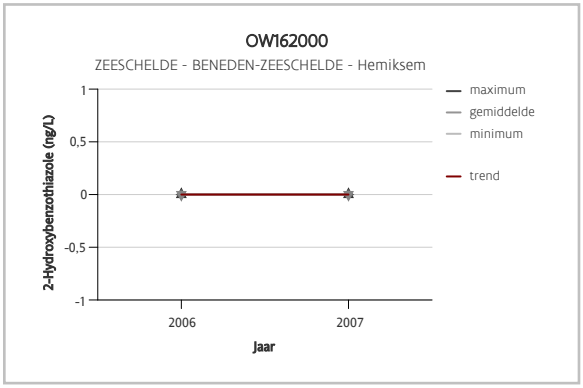


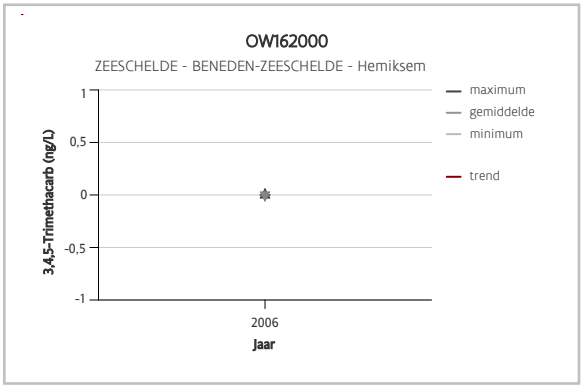


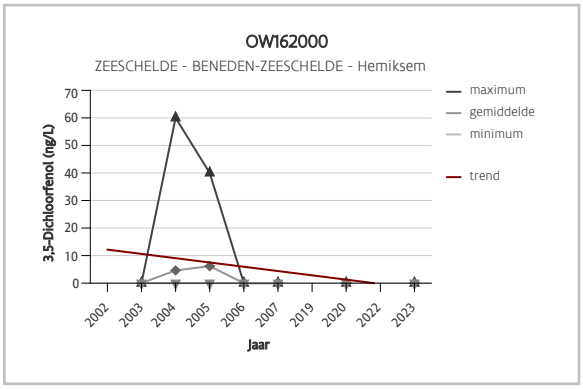


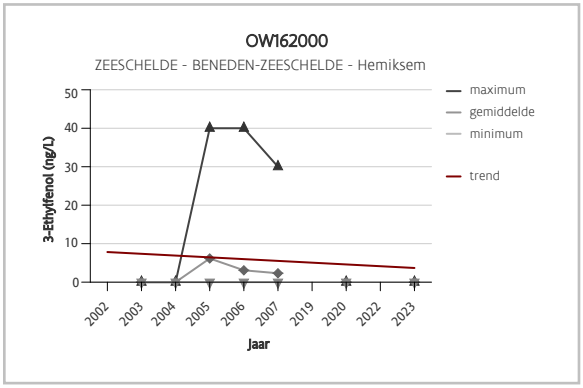


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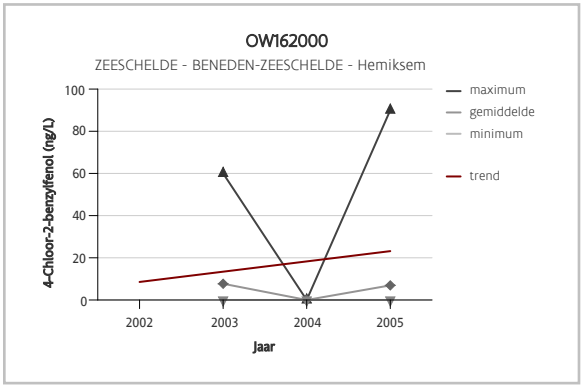


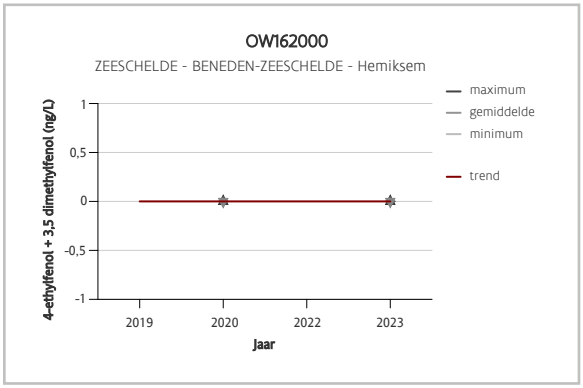


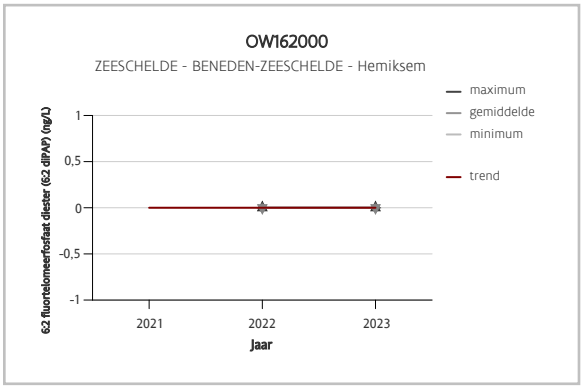


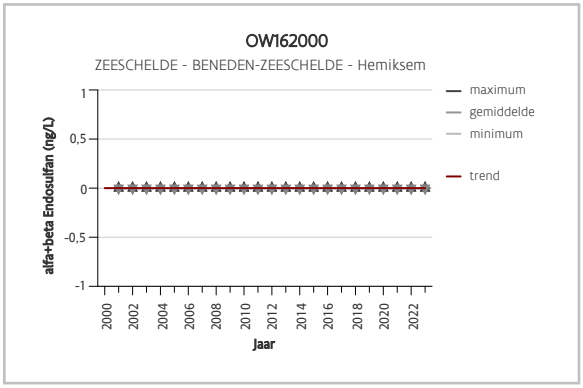


disclaimer

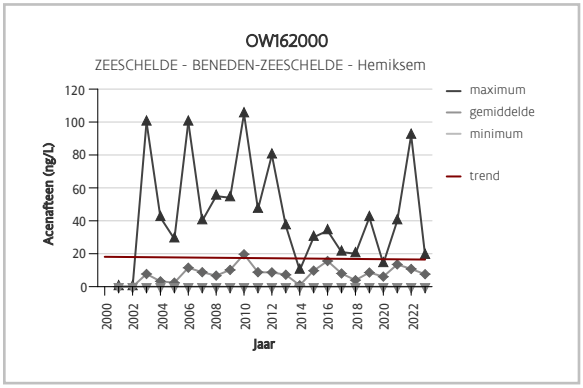

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
4-Chloor-2-benzylfenol (ng/L)
100
80
60
40
20
0
2002
2003
2004
2005
Jaar
maximum
gemiddelde
minimum
trend

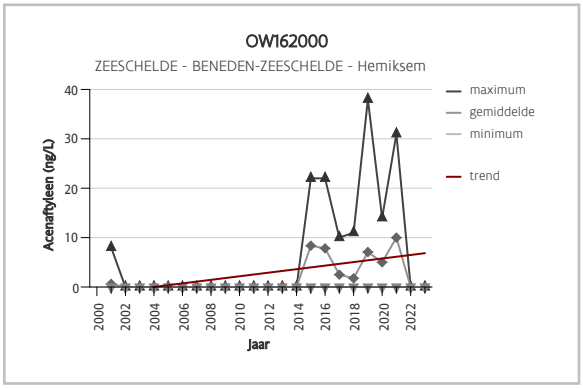

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
4-ethylfenol + 3,5 dimethylfenol (ng/L)
1
0,5
0
-0,5
-1
2019
2020
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

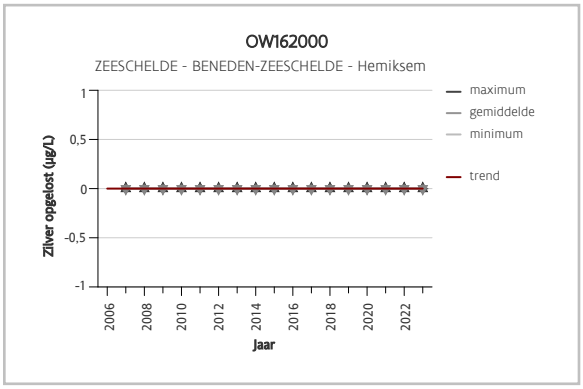

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
62 fluortelomeerfosfaat diester (62 diFAP) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

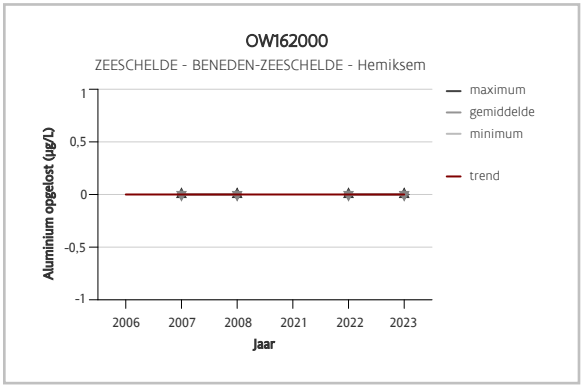

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
alfa+beta Endosulfan (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar
maximum
gemiddelde
minimum
trend

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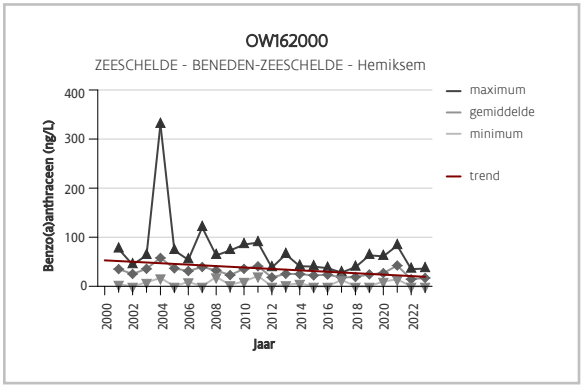


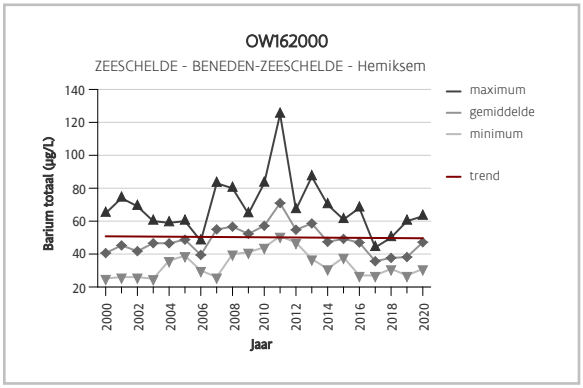


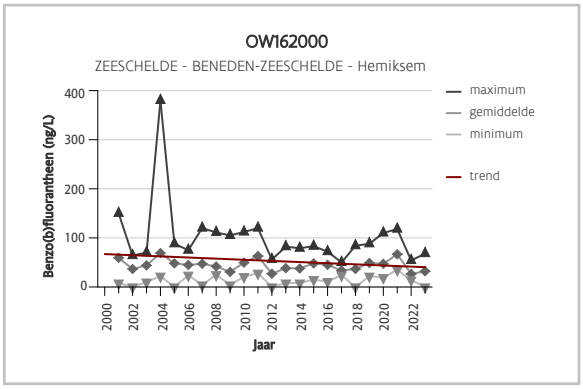


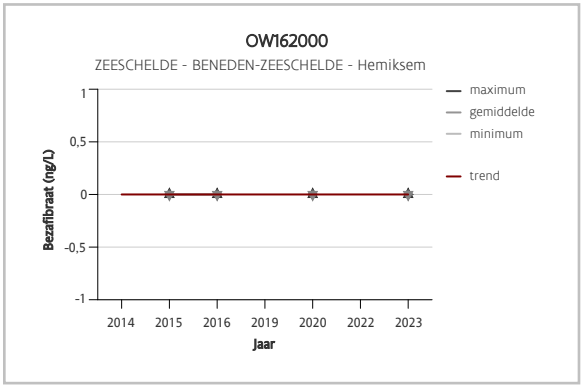
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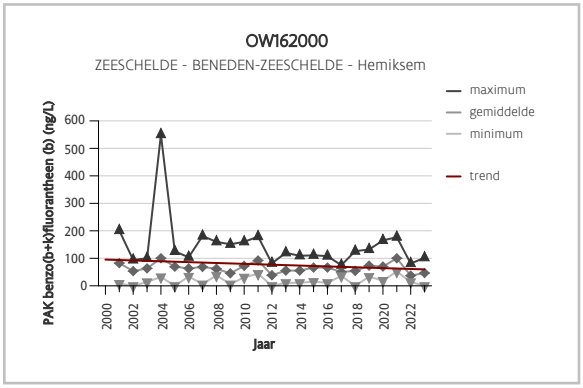


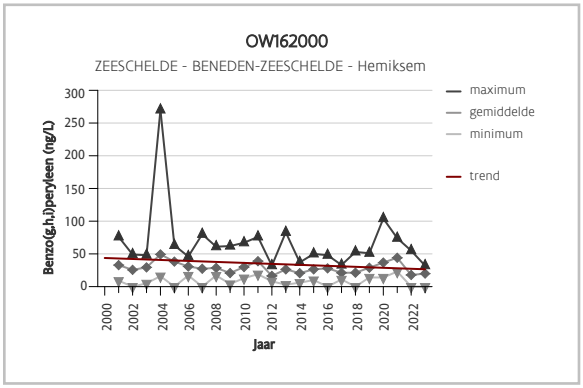


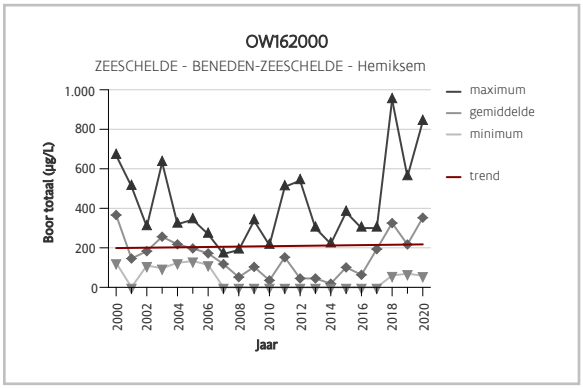


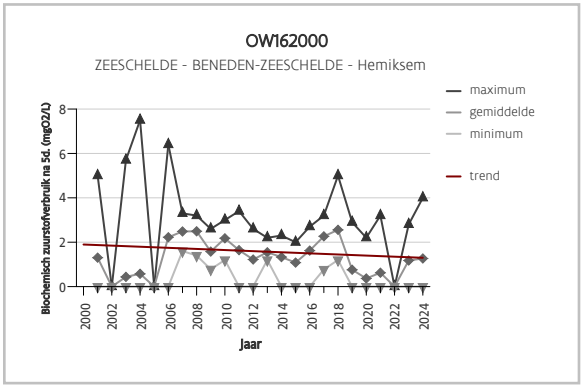
disclaimer

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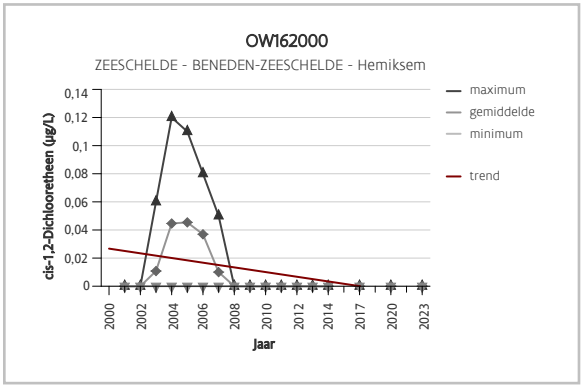


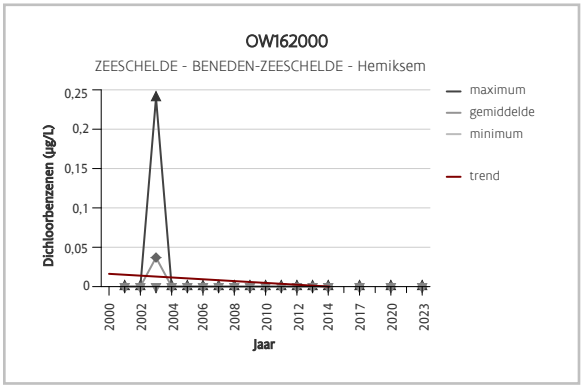


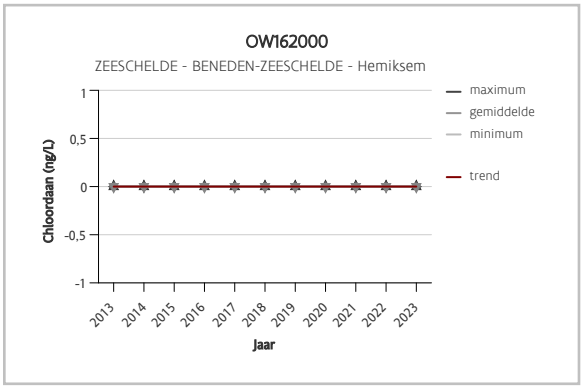


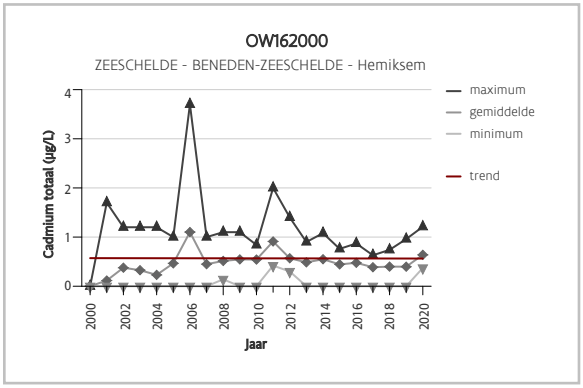
disclaimer

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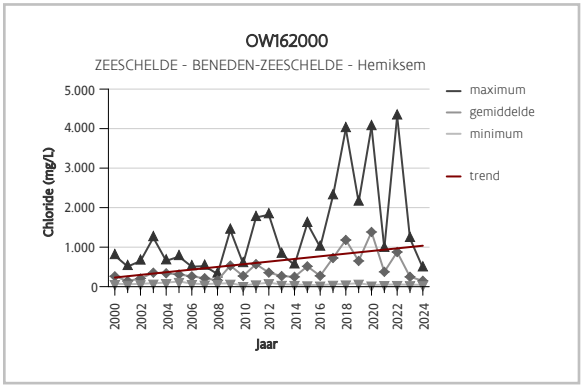


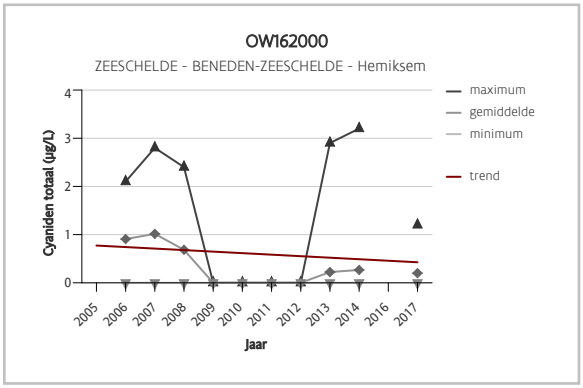


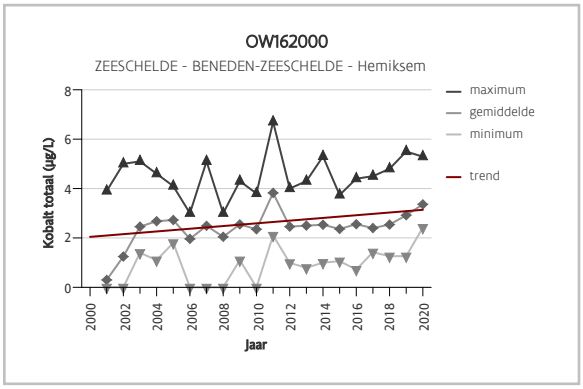


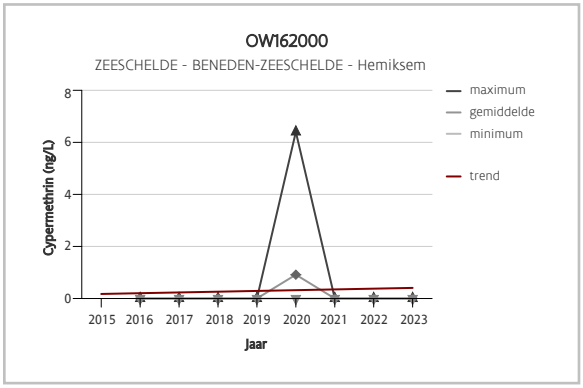


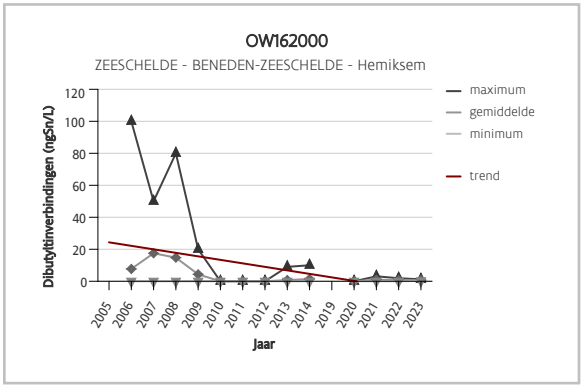
MONEOS Individuele grafieken

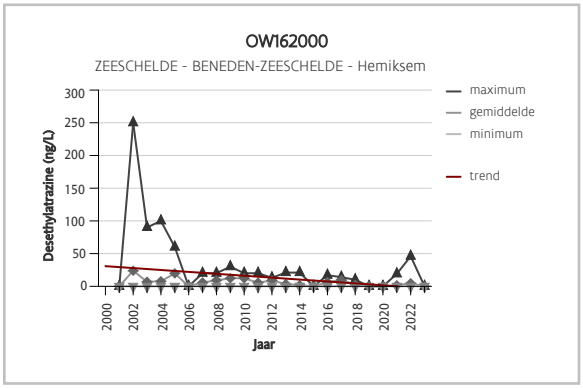


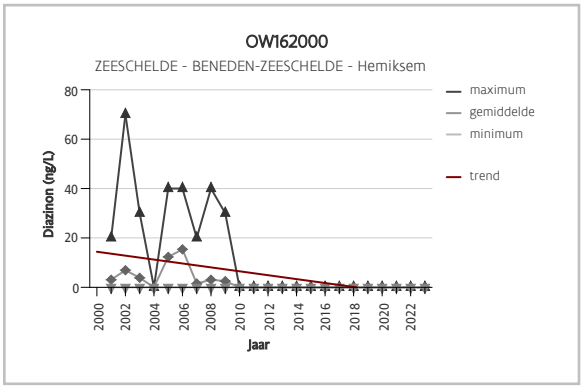


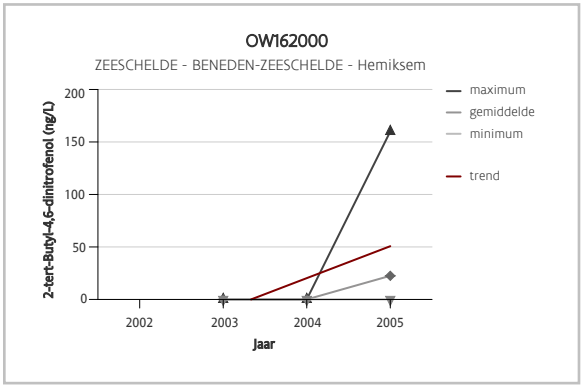





OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Dibutyltinverbindingen (ngSn/L)
Jaar
maximum
gemiddelde
minimum
trend

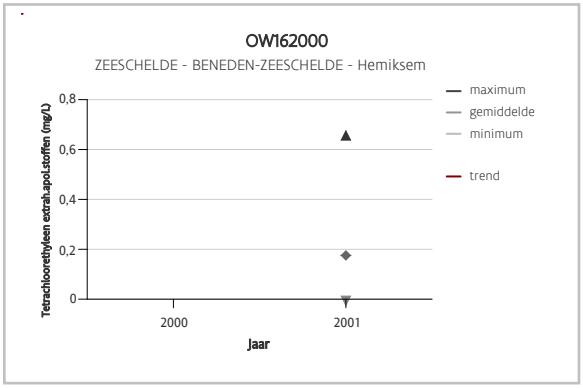

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Desethylatrazine (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

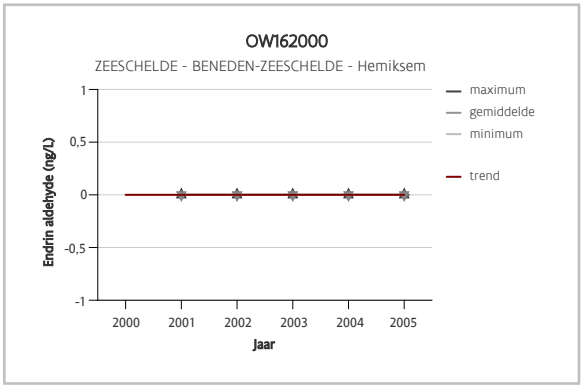

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Diazinon (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

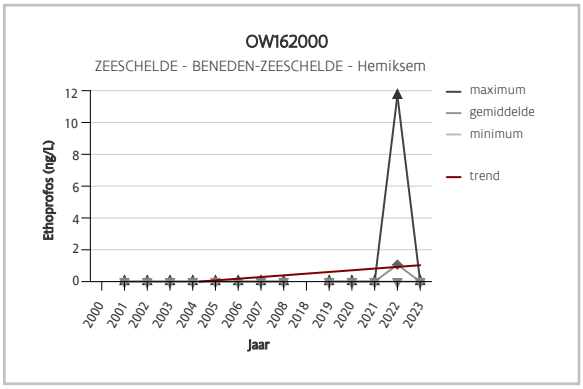

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
2-tert-Butyl-4,6-dinitrofenol (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

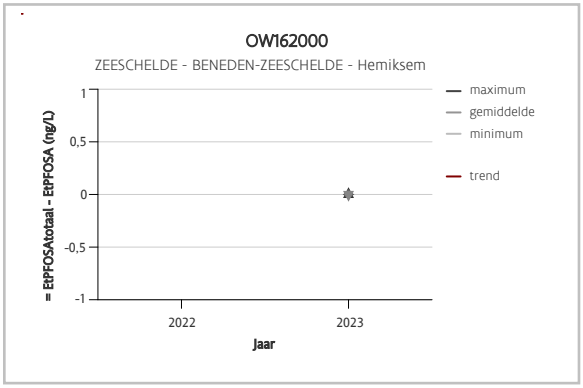
disclaimer

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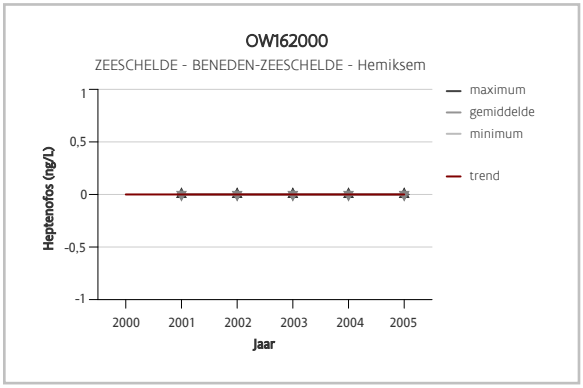


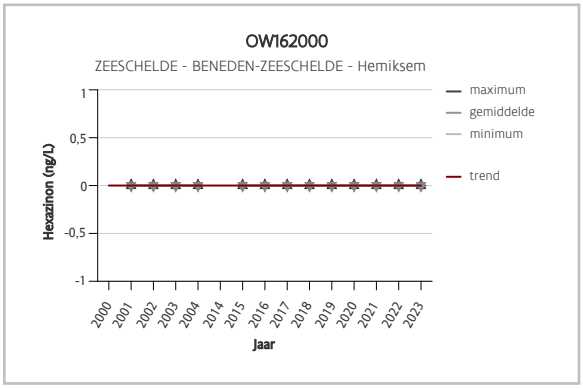


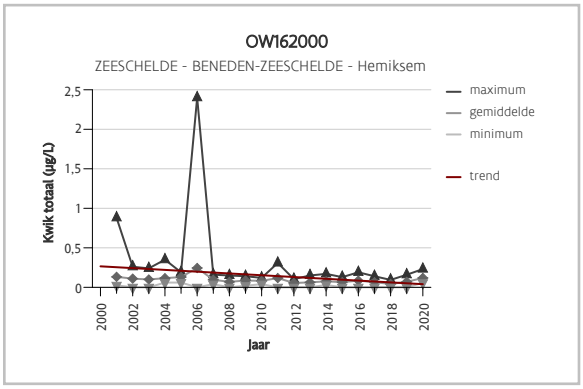


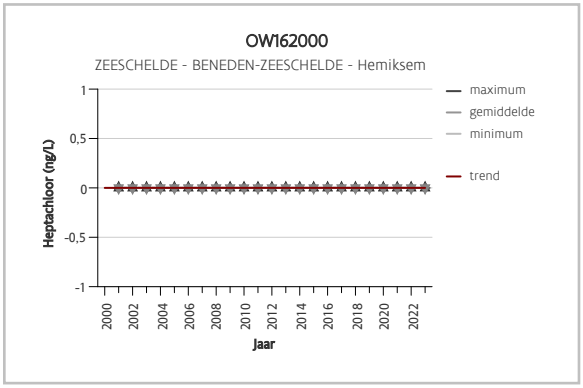
disclaimer

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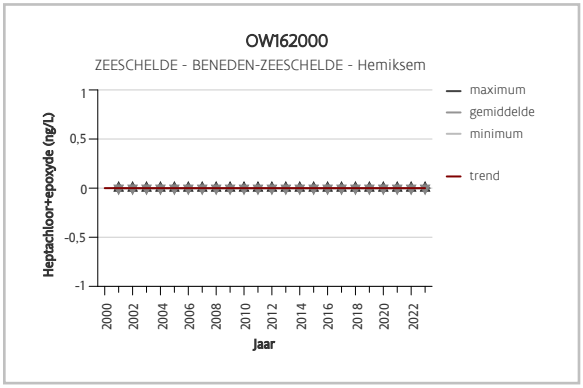


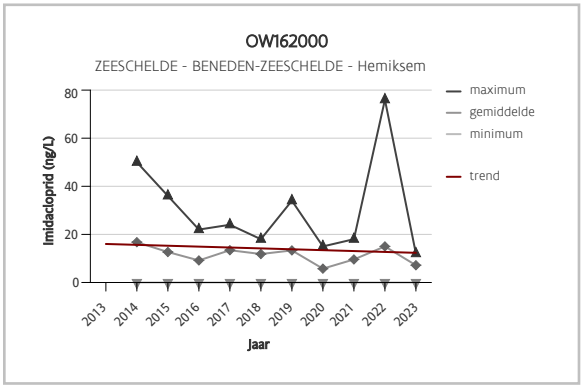


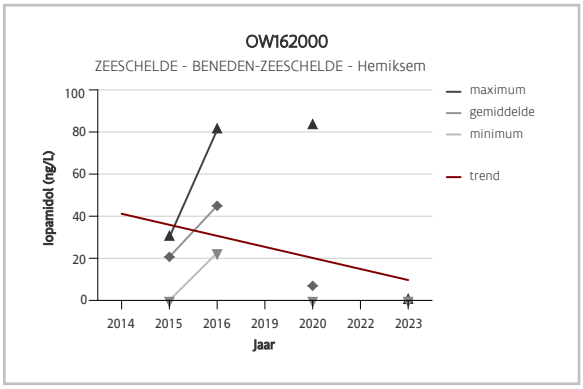


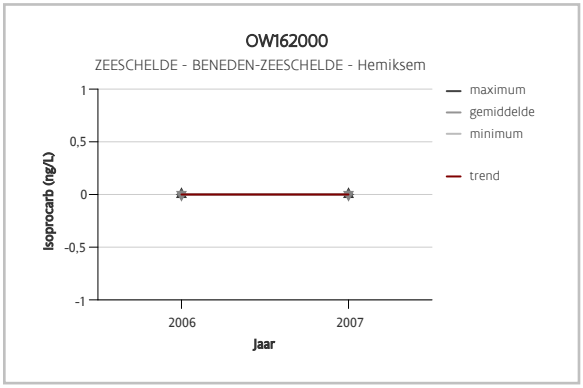
disclaimer

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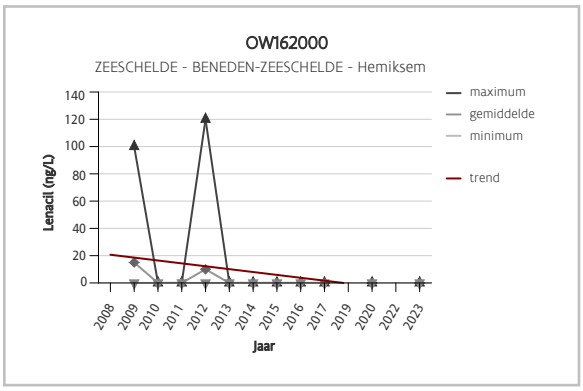


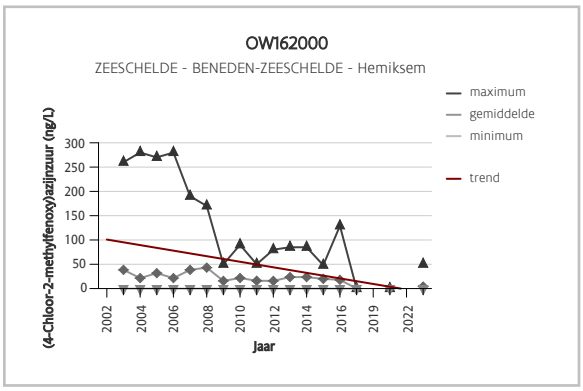


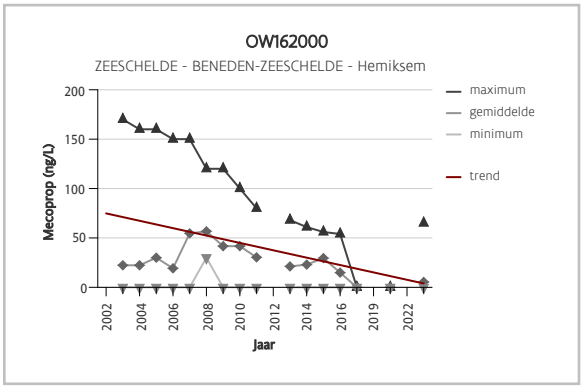


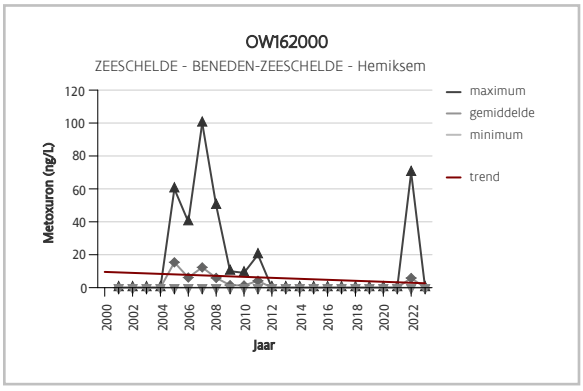


MONEOS Individuele grafieken

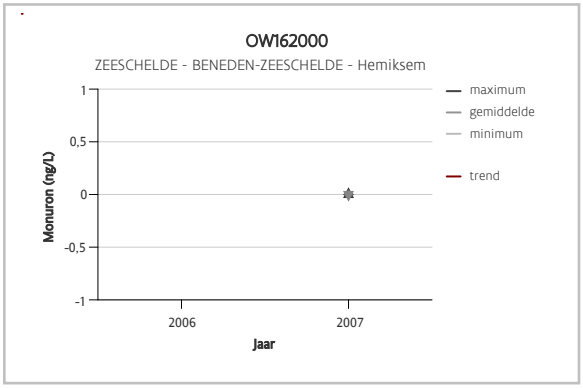


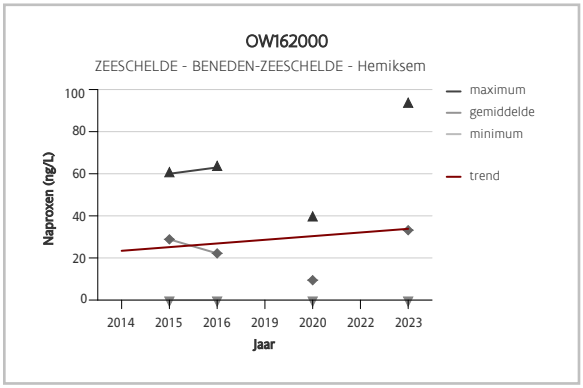


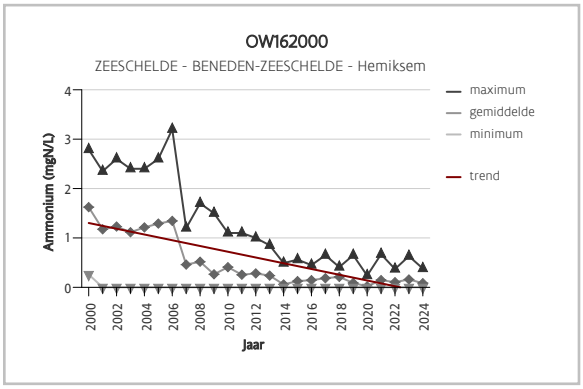


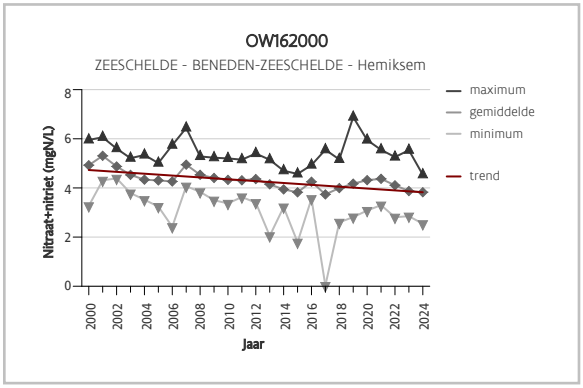


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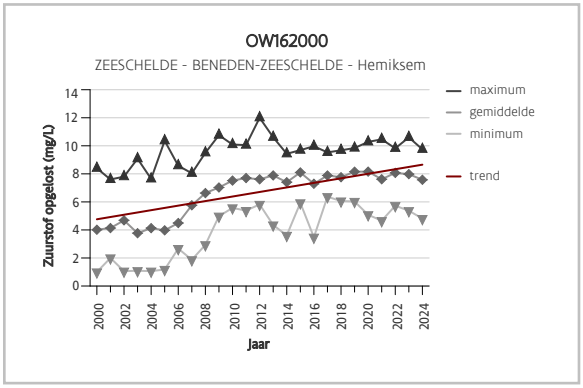


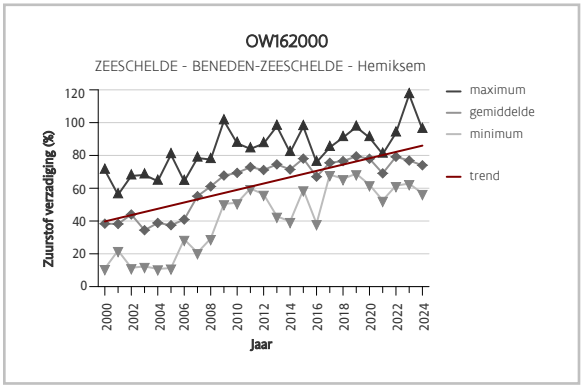


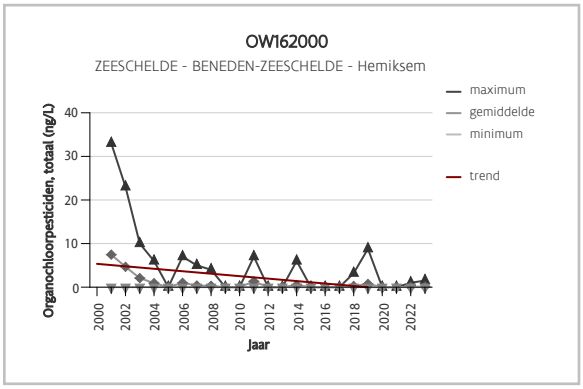


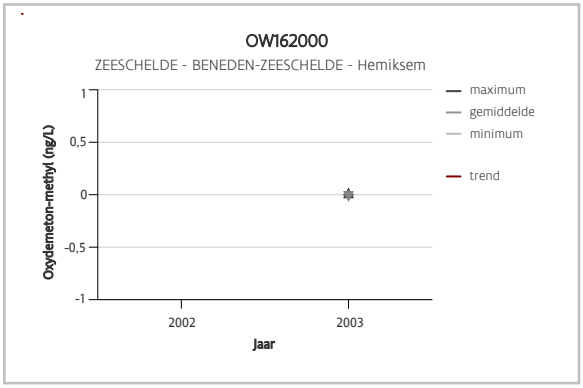
disclaimer

MONEOS Individuele grafieken

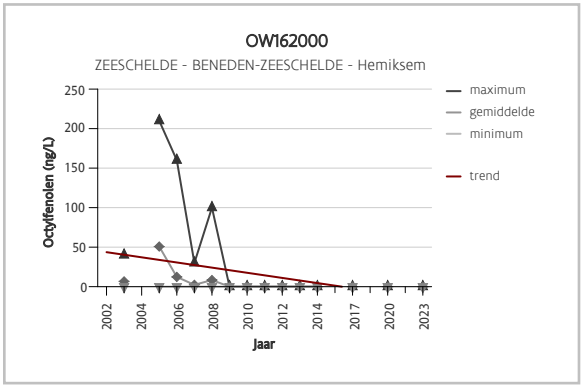


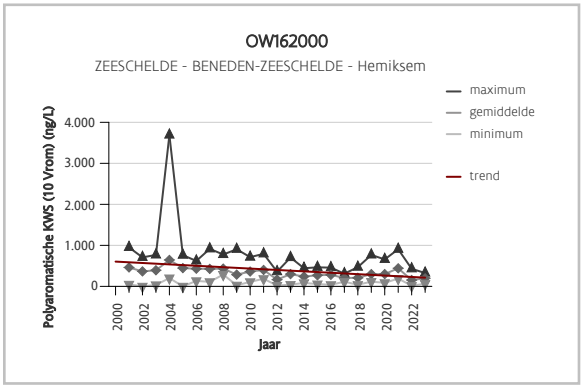


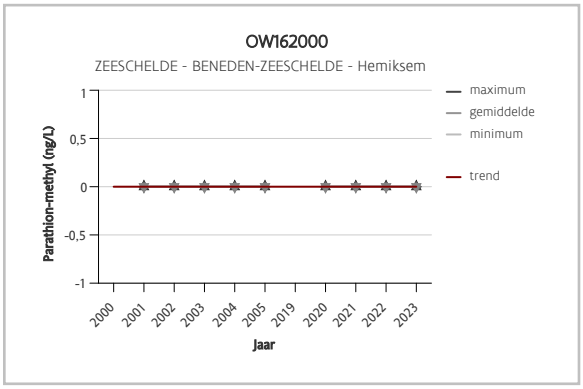


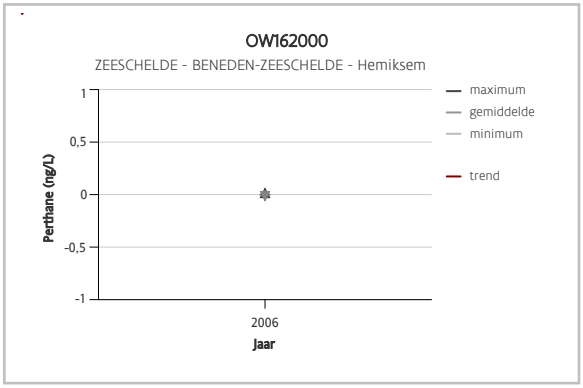


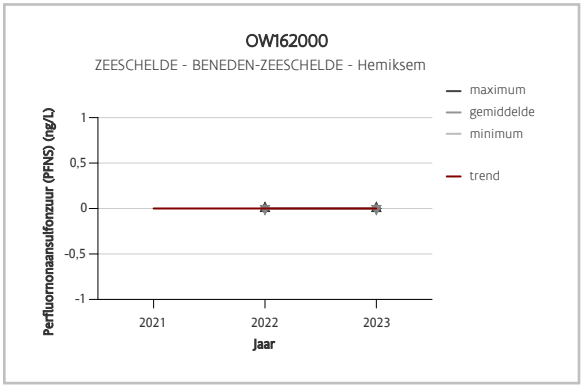
disclaimer

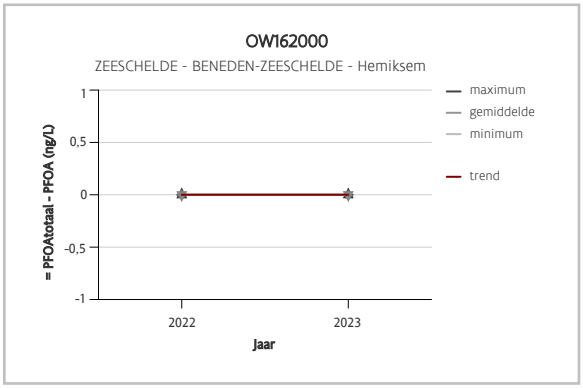

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Octylfenolen (ng/L)
250
200
150
100
50
0
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

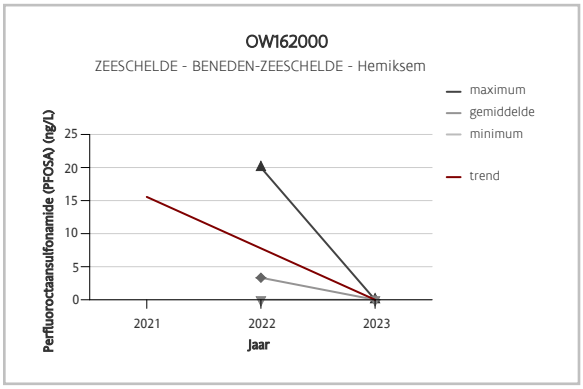

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Polyaromatische KWS (10 Vrom) (ng/L)
4.000
3.000
2.000
1.000
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar
maximum
gemiddelde
minimum
trend

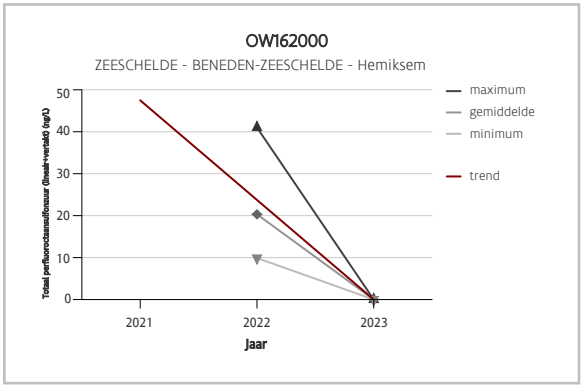

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Parathion-methyl (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2019
2020
2021
2022
2023
Jaar
maximum
gemiddelde
minimum
trend


OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Perthane (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar
maximum
gemiddelde
minimum
trend


OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Perfluornonaansulfonzuur (PFNS) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
Jaar

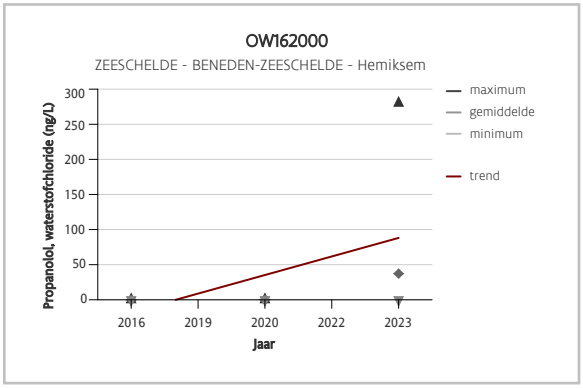

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
= PFOAtotaal - PFOA (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

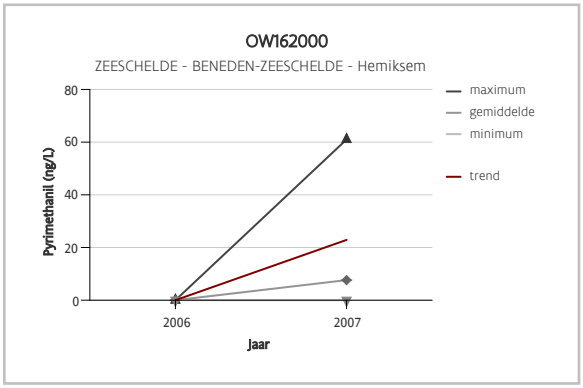

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Perfluoroctaansulfonamide (PFOSA) (ng/L)
25
20
15
10
5
0
2021
2022
2023
Jaar

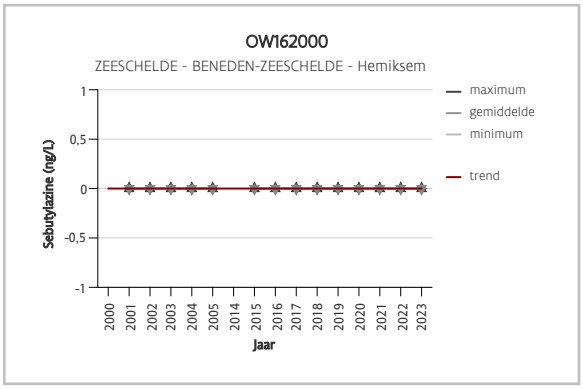

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
50
40
30
20
10
0
2021
2022
2023
Jaar

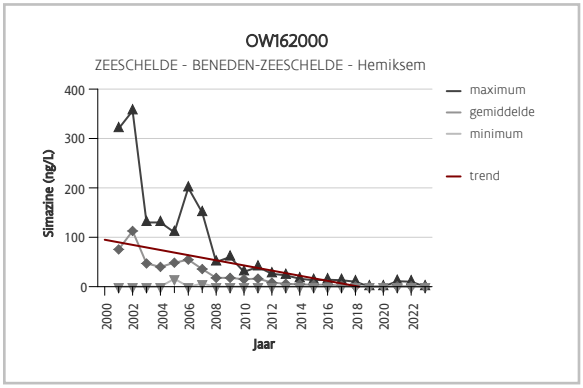
disclaimer

MONEOS Individuele grafieken

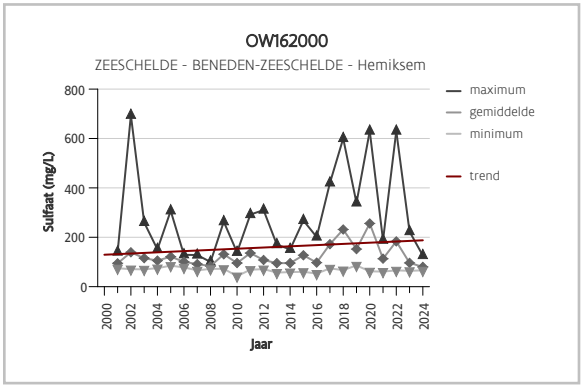


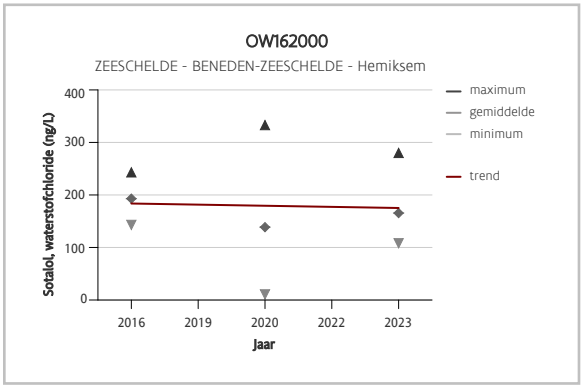


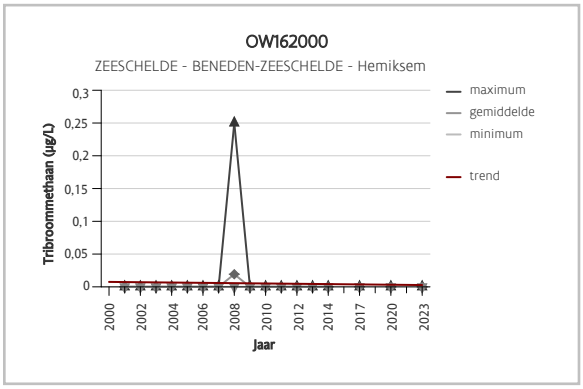


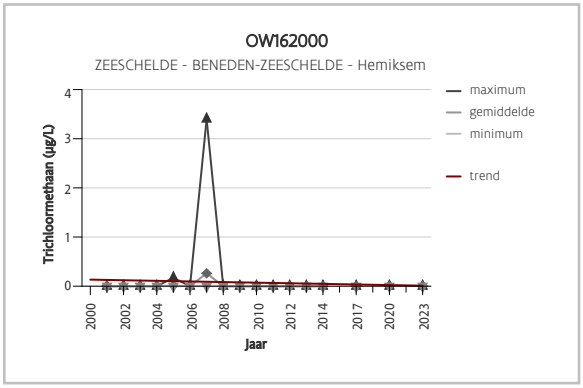


disclaimer


OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Sulfaat (mg/L)
Jaar
maximum
gemiddelde
minimum
trend

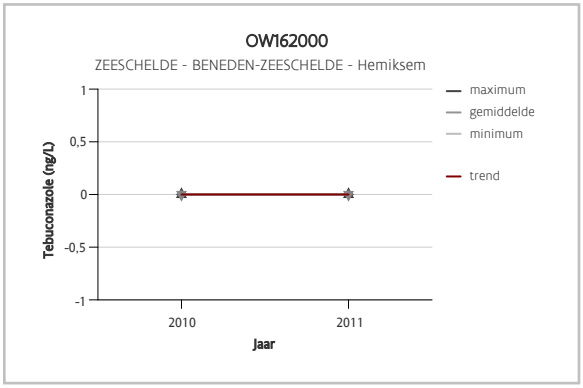

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Sotalol, waterstofchloride (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

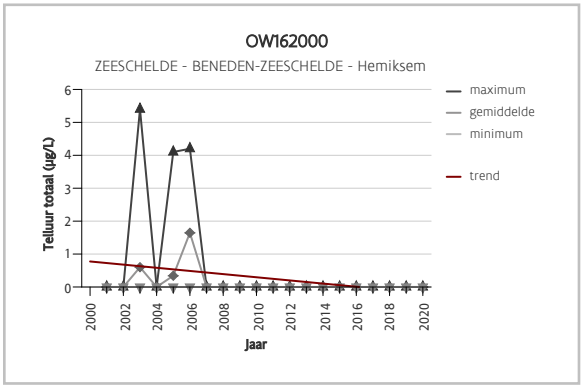

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Tribroommethaan (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

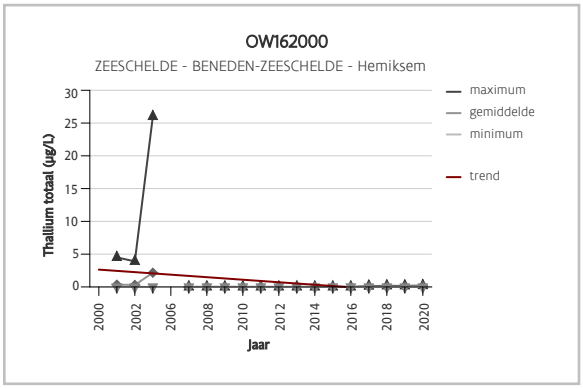

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Trichloormethaan (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

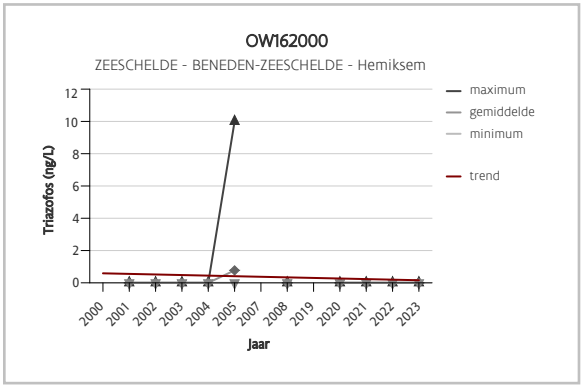
disclaimer

MONEOS Individuele grafieken

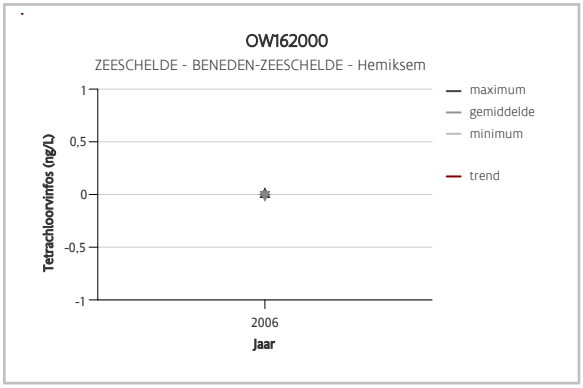


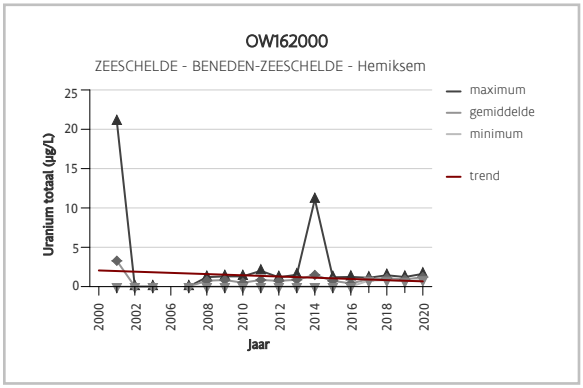


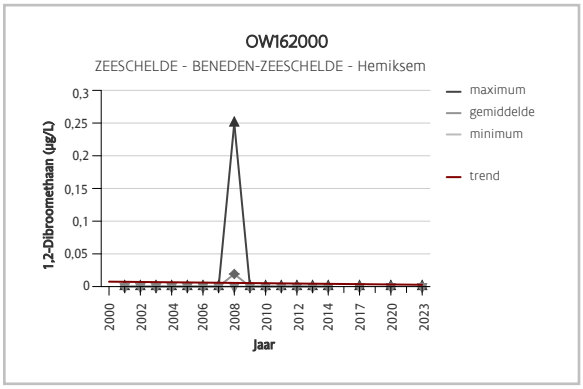


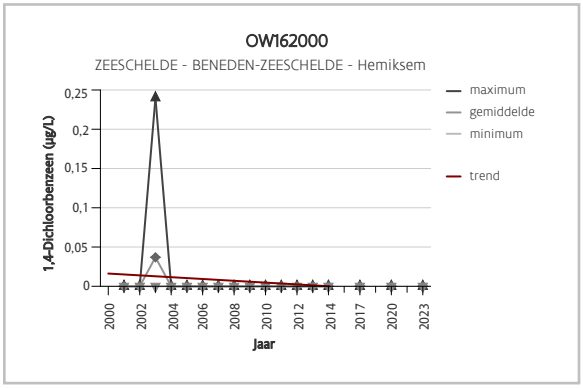


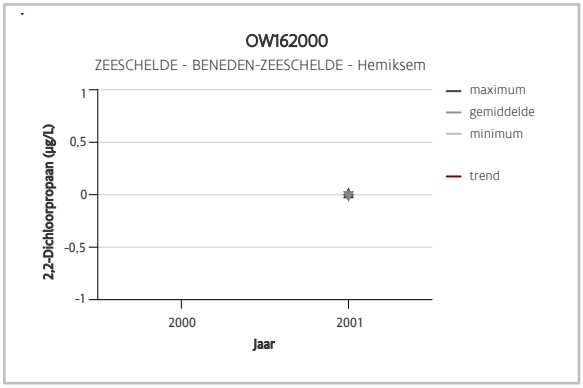
disclaimer

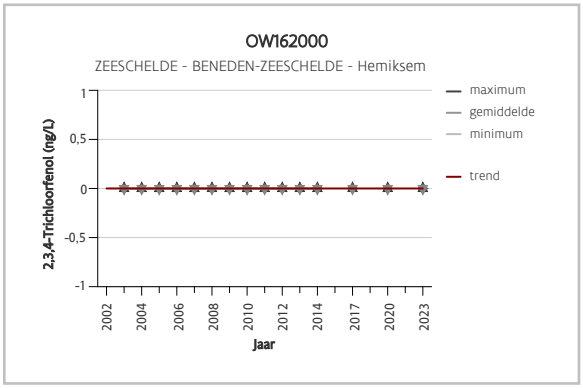

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Tetrachloorvinfos (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar
maximum
gemiddelde
minimum
trend

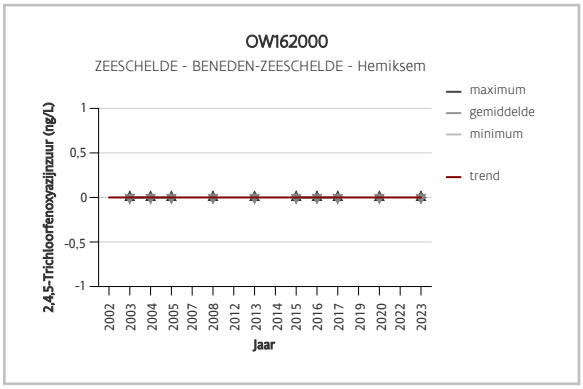

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Uranium totaal (µg/L)
25
20
15
10
5
0
2000
2002
2006
2008
2010
2012
2014
2016
2018
2020
Jaar
maximum
gemiddelde
minimum
trend

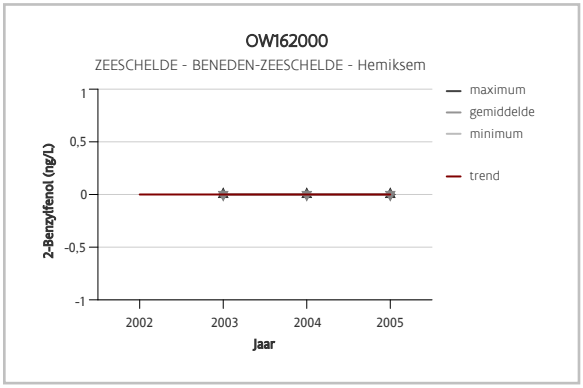

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
1,2-Dibroomethaan (µg/L)
0,3
0,25
0,2
0,15
0,1
0,05
0
2000
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend


OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
1,4-Dichloorbenzeen (µg/L)
0,25
0,2
0,15
0,1
0,05
0
2000
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

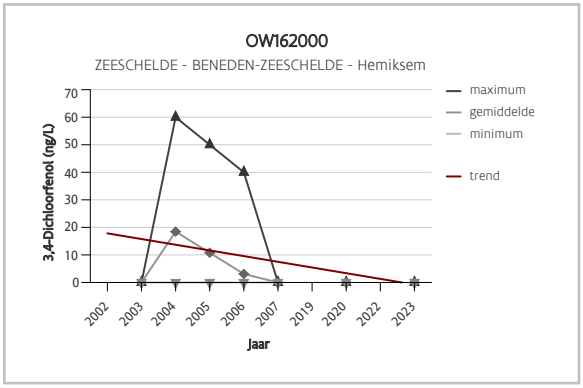

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
2,2-Dichloorpropaan (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar

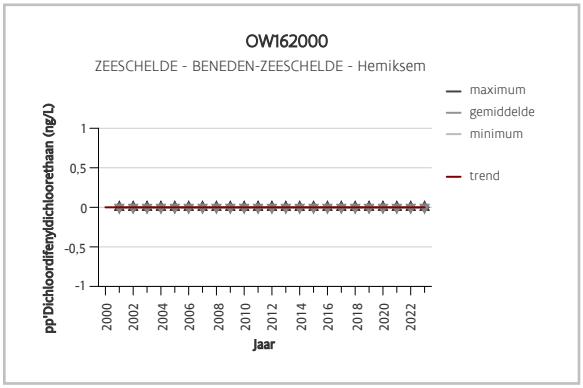

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
2,3,4-Trichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar

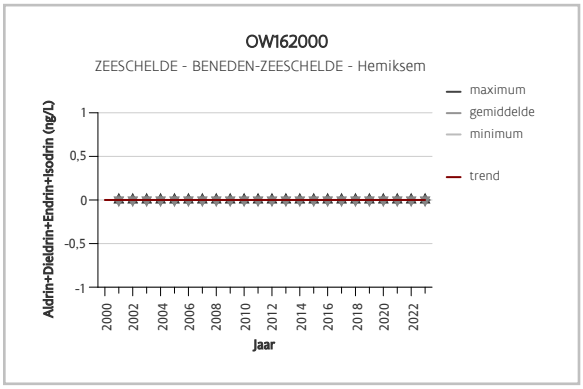

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
2,4,5-Trichloorfenoxyazijnzuur (ng/L)
1
0,5
0
-0,5
-1
2002
2003
2004
2005
2007
2008
2012
2013
2014
2015
2016
2017
2019
2020
2022
2023
Jaar

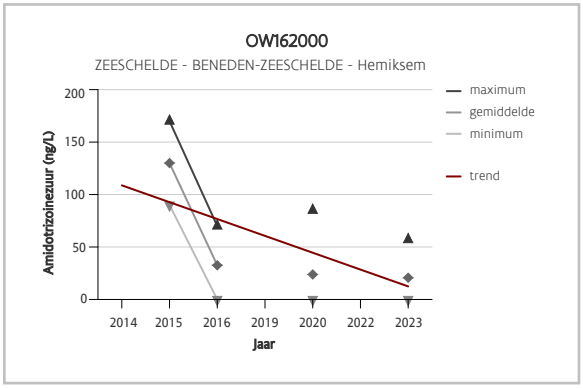

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
2-Benzylfenol (ng/L)
1
0,5
0
-0,5
-1
2002
2003
2004
2005
Jaar

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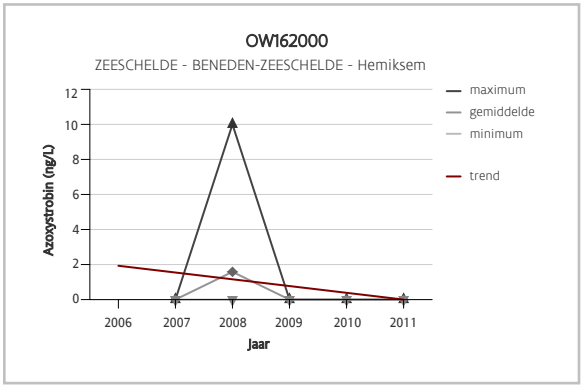


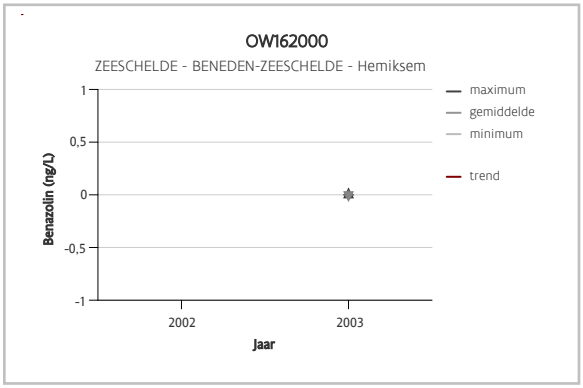


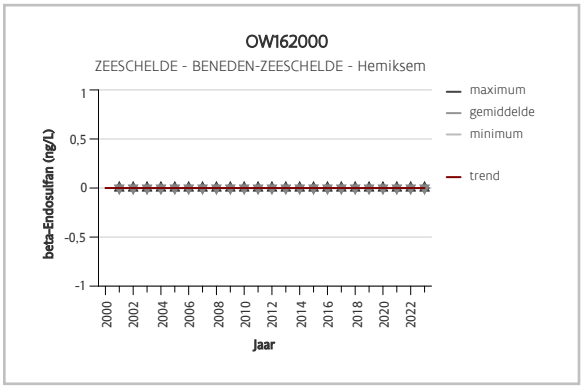


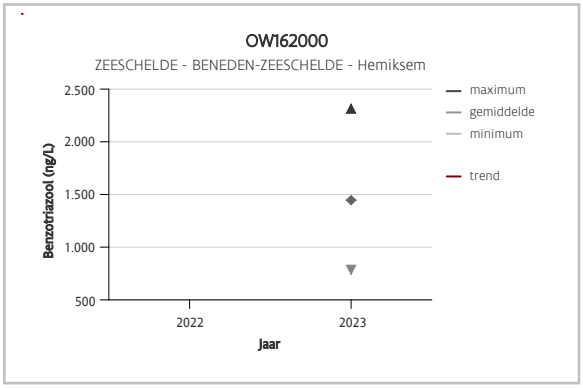
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MONEOS Individuele grafieken



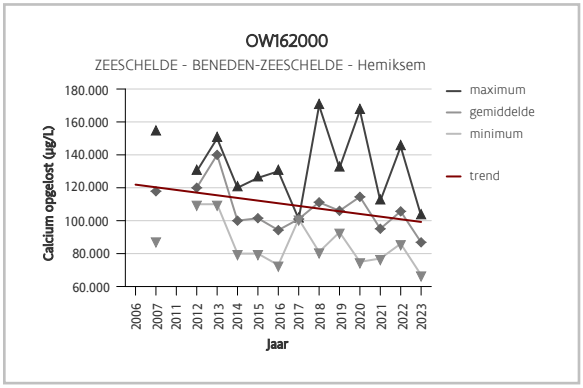


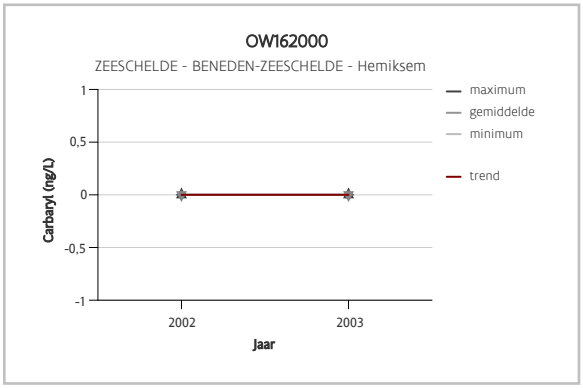


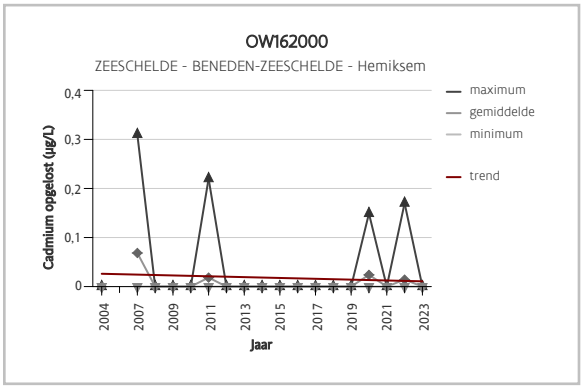


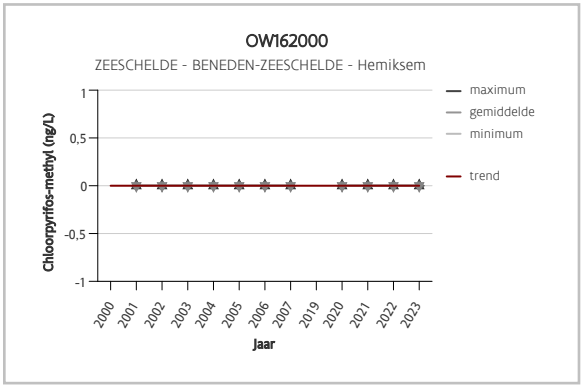
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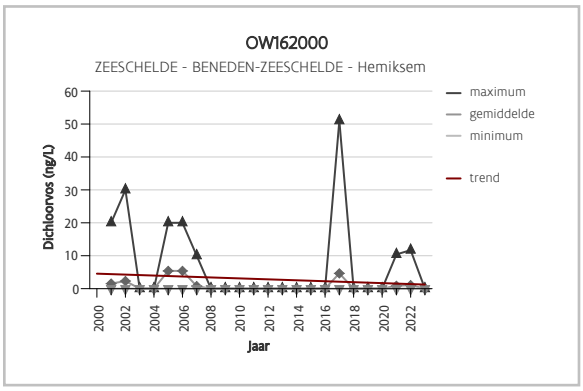
MONEOS Individuele grafieken

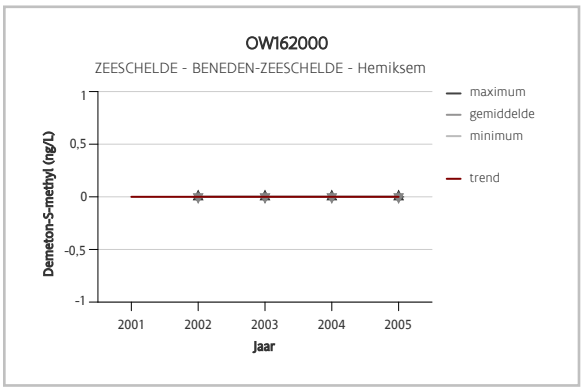


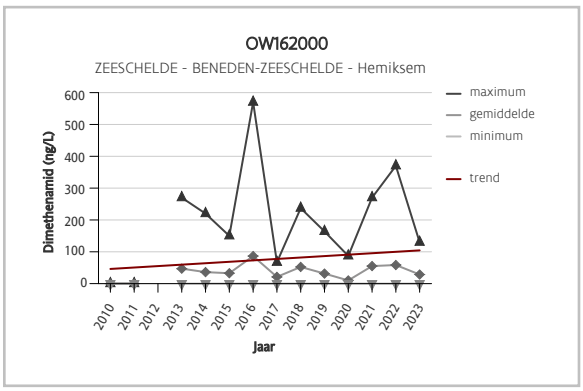


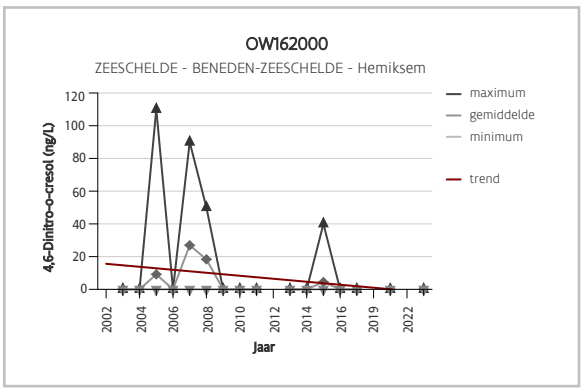




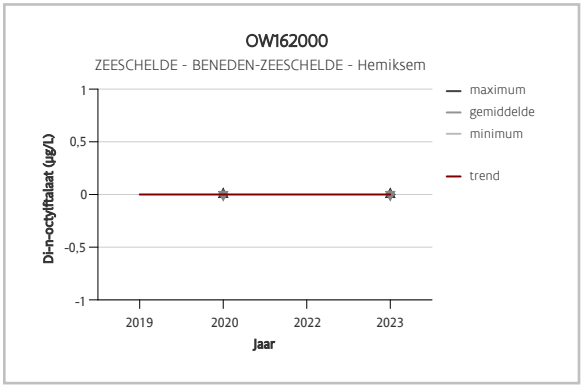

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Dichloorvos (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

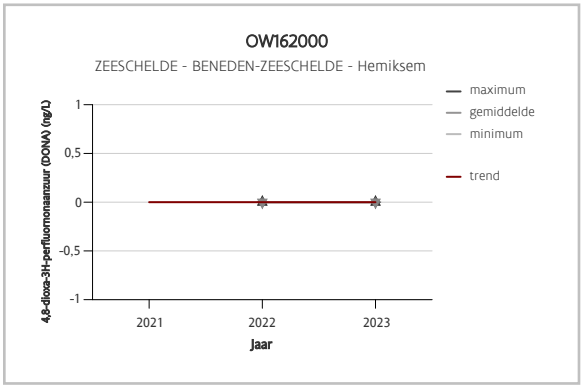

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Demeton-S-methyl (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

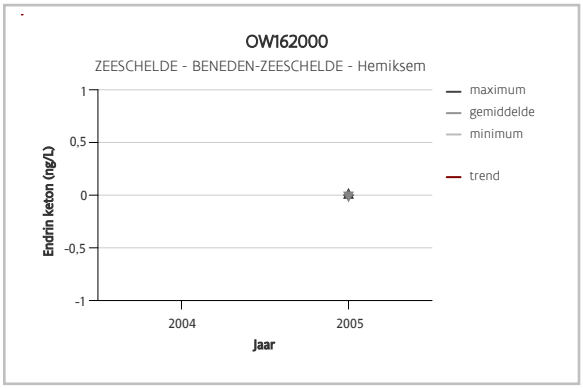

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Dimethenamid (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

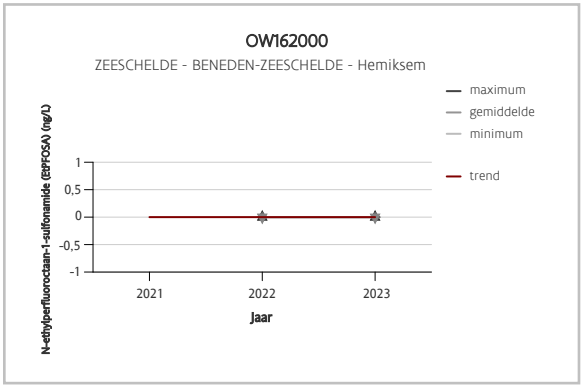

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
4,6-Dinitro-o-cresol (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken



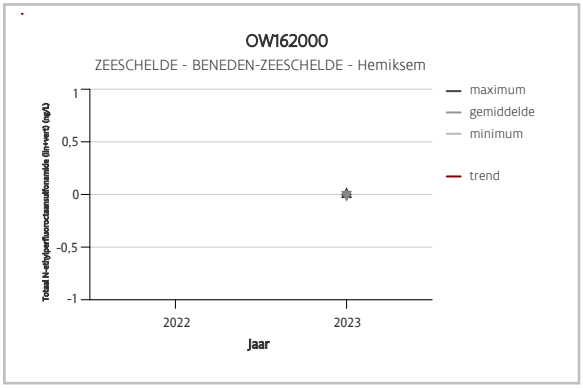


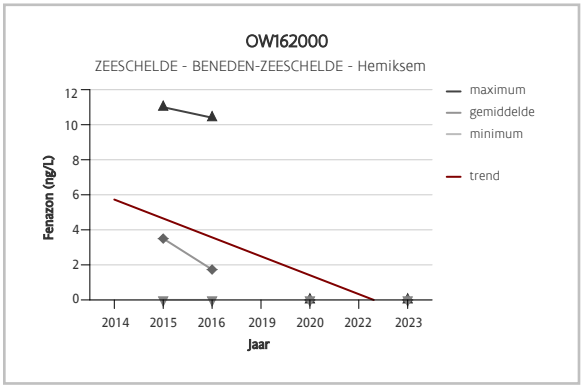


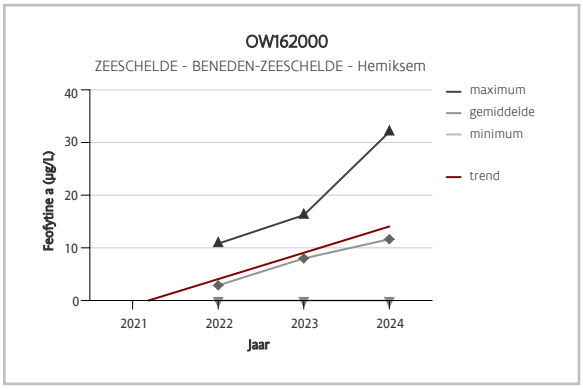


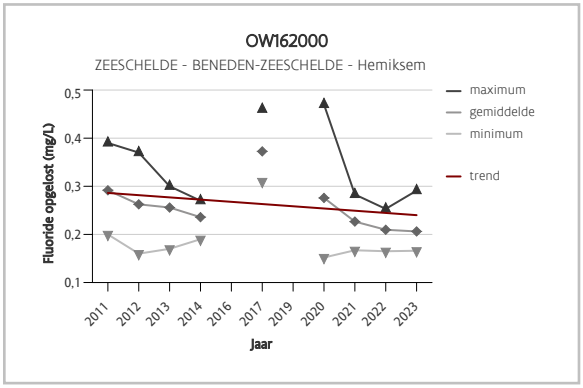
disclaimer

MONEOS Individuele grafieken

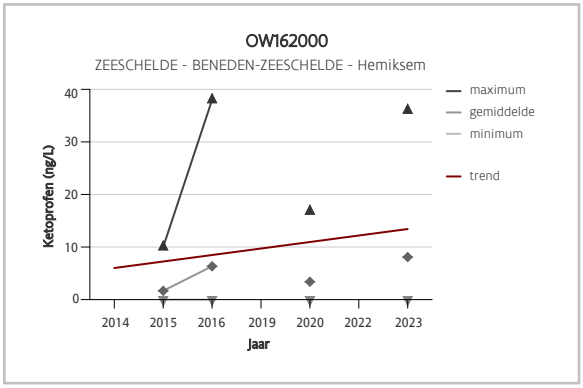


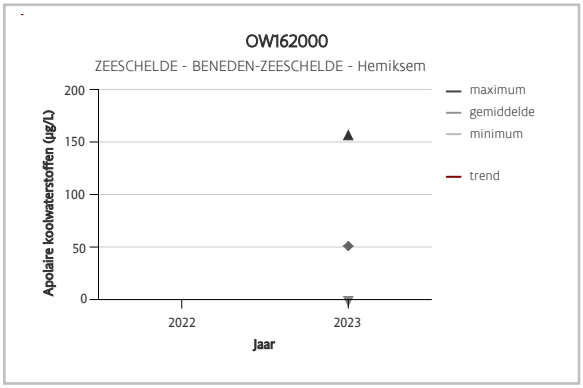


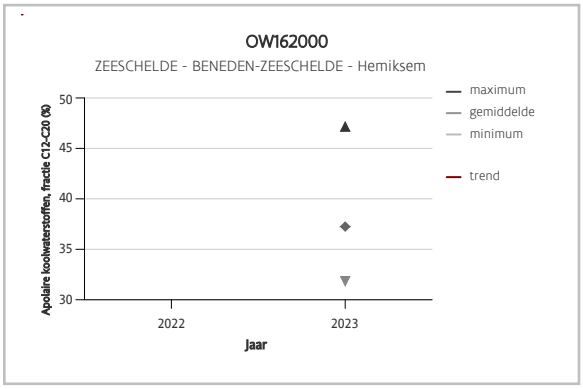


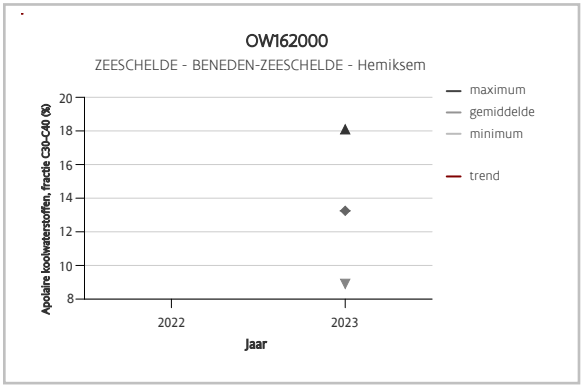


disclaimer


OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Ketoprofen (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

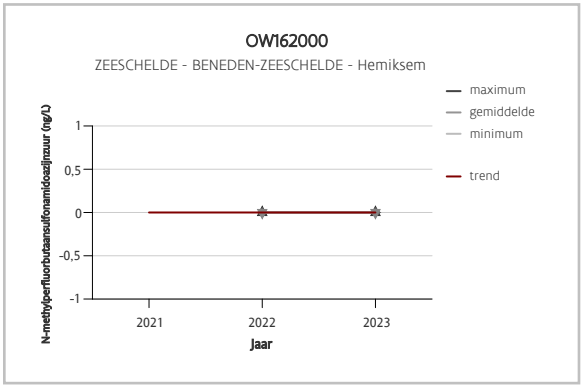

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Apolaire koolwaterstoffen (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

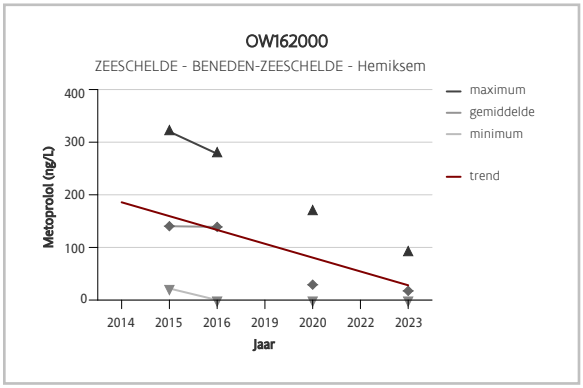

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Apolaire koolwaterstoffen, fractie C12-C20 (%)
Jaar
maximum
gemiddelde
minimum
trend

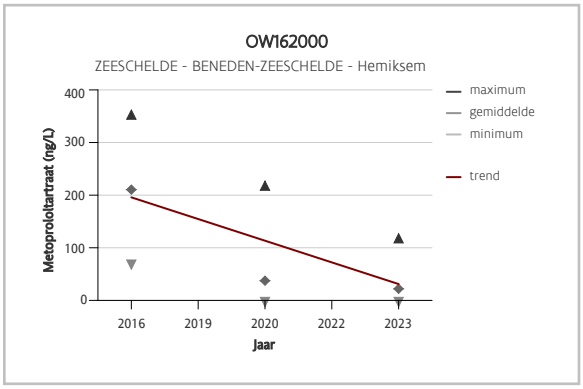

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Apolaire koolwaterstoffen, fractie C30-C40 (%)
Jaar
maximum
gemiddelde
minimum
trend

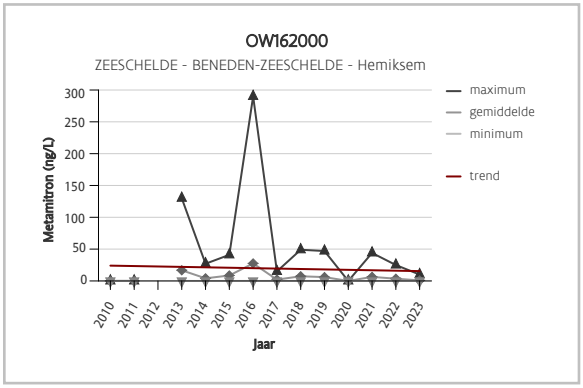
disclaimer

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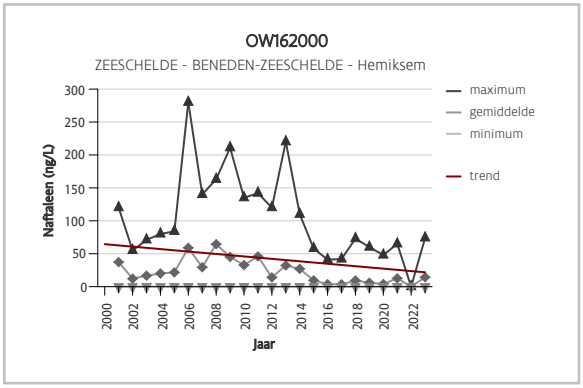


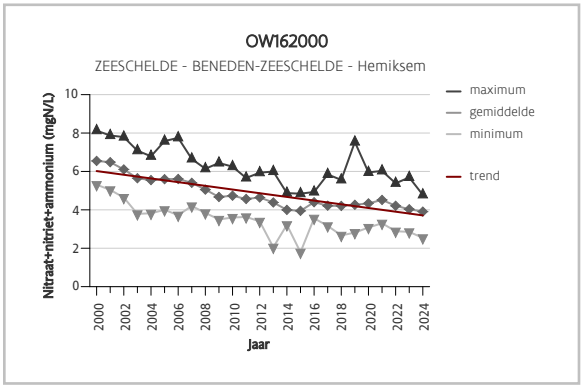


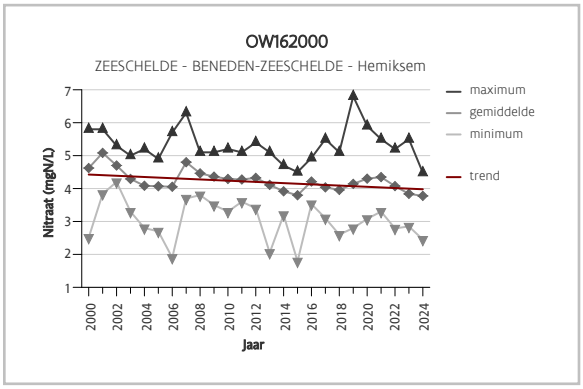


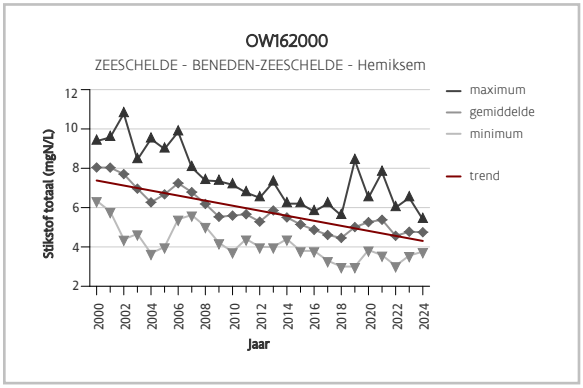
disclaimer

MONEOS Individuele grafieken



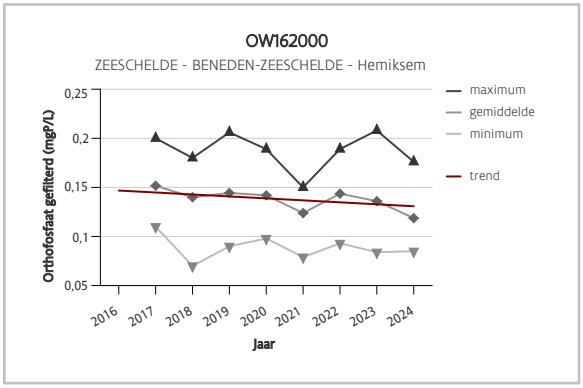


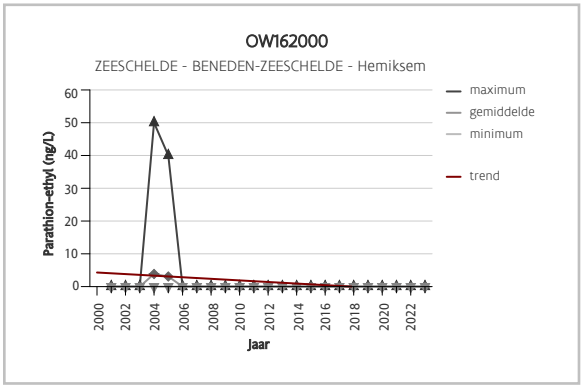


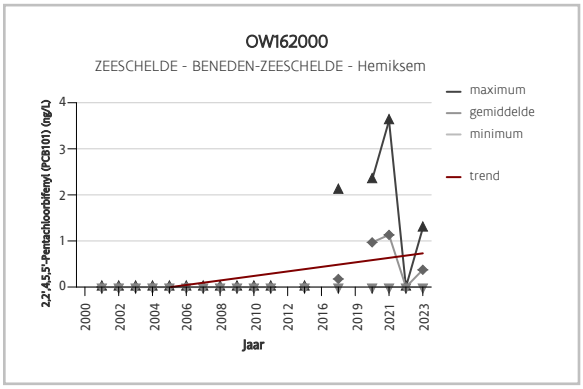


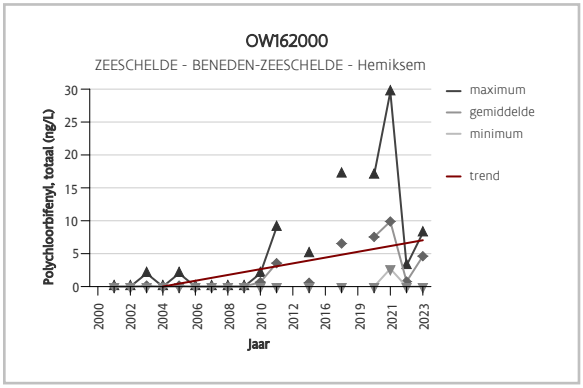
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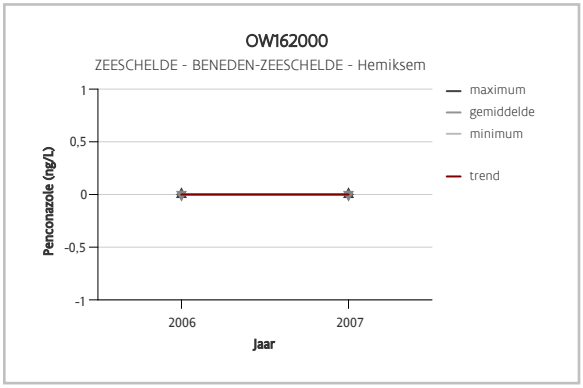
MONEOS Individuele grafieken

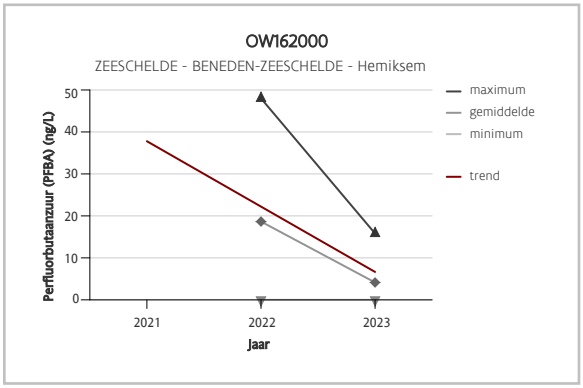


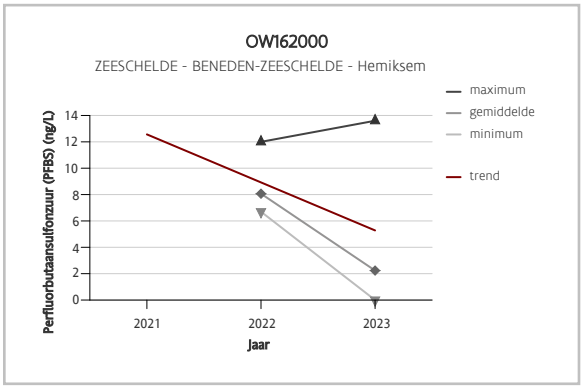


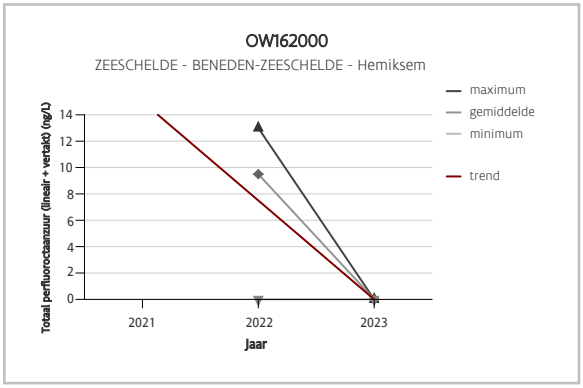





OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Penconazole (ng/L)
1
0,5
0
-0,5
-1
2006
2007
Jaar

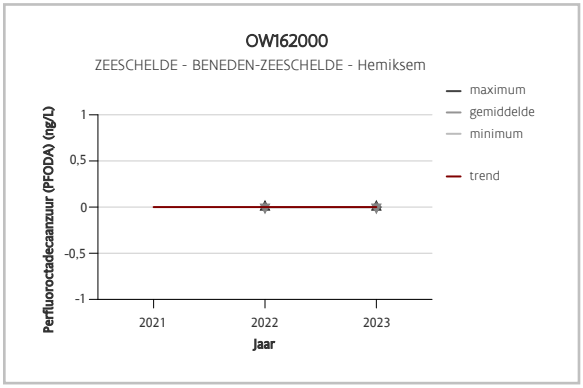

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Perfluorbutaanzuur (PFBA) (ng/L)
50
40
30
20
10
0
2021
2022
2023
Jaar

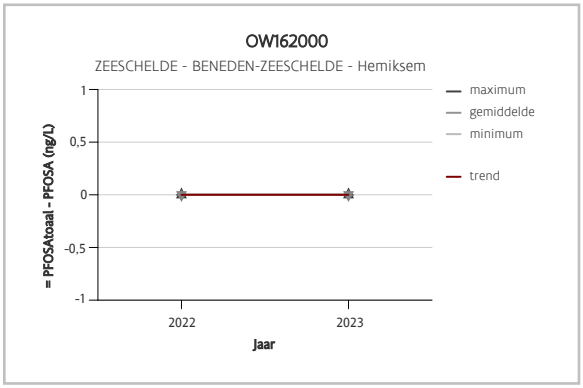

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Perfluorbutaansulfonzuur (PFBS) (ng/L)
14
12
10
8
6
4
2
0
2021
2022
2023
Jaar

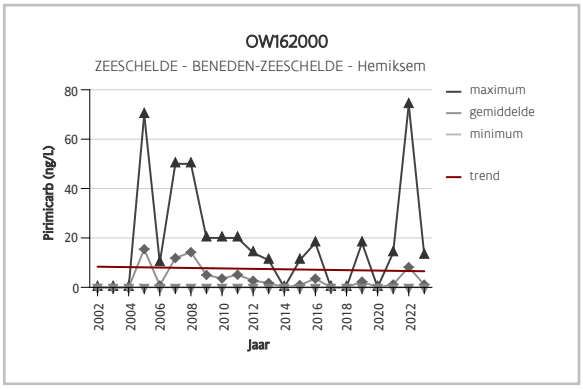

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Totaal perfluoroctaanzuur (lineair + vertakt) (ng/L)
14
12
10
8
6
4
2
0
2021
2022
2023
Jaar

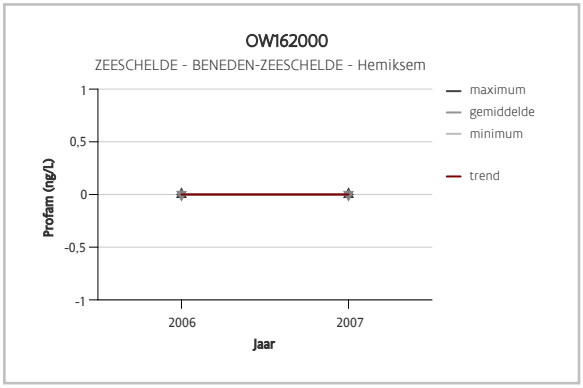
disclaimer

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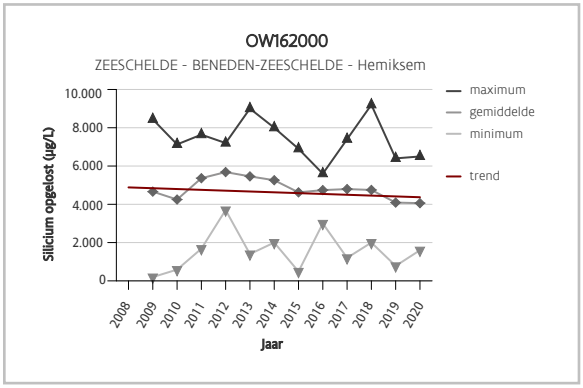


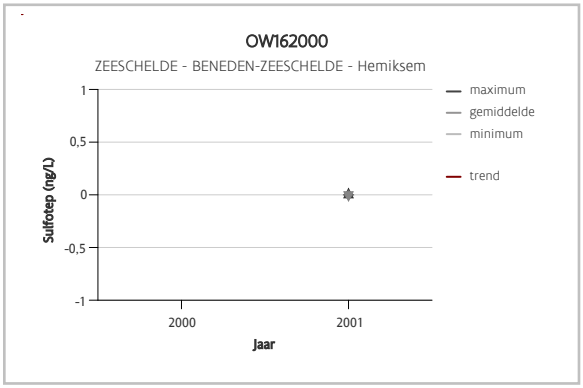


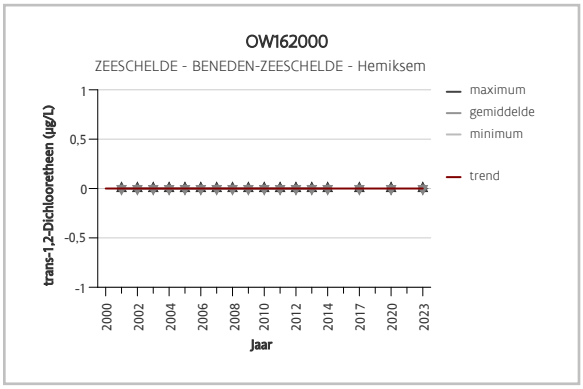


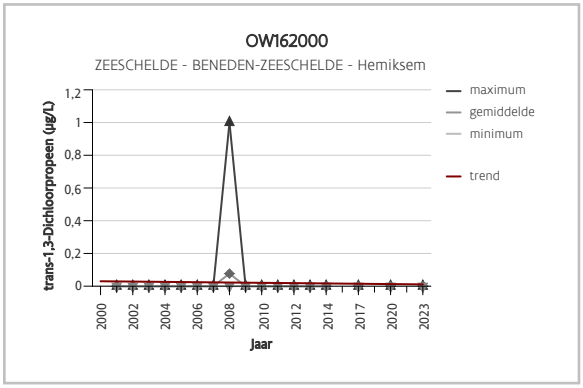


disclaimer

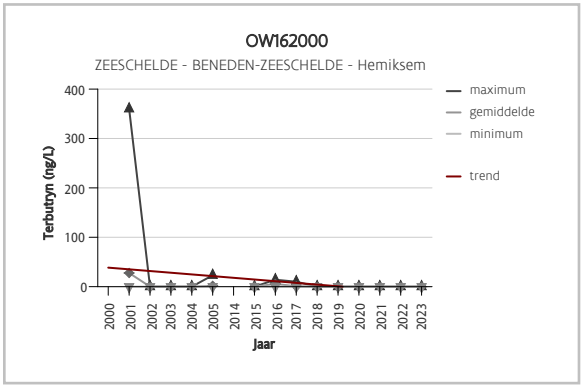

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Silicium opgelost (µg/L)
10.000
8.000
6.000
4.000
2.000
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
Jaar
maximum
gemiddelde
minimum
trend

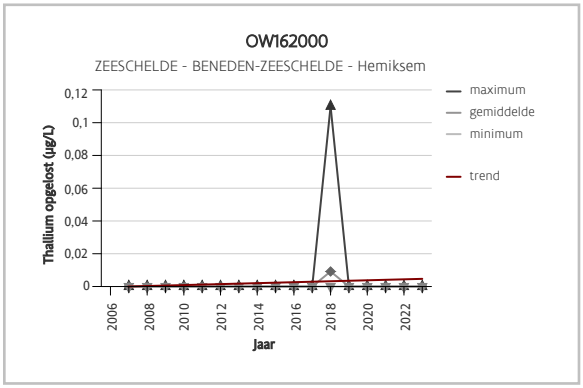

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Sulfotep (ng/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

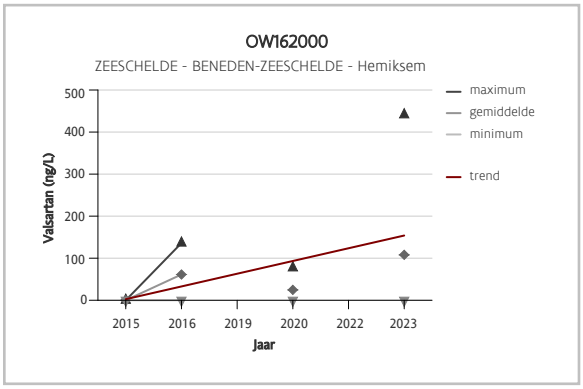

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
trans-1,2-Dichlooretheen (µg/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

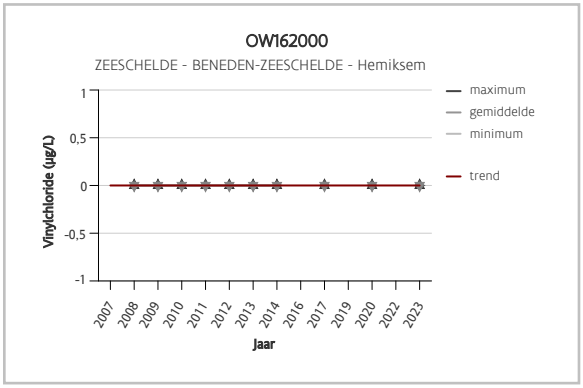

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
trans-1,3-Dichloorpropeen (µg/L)
1,2
1
0,8
0,6
0,4
0,2
0
2000
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

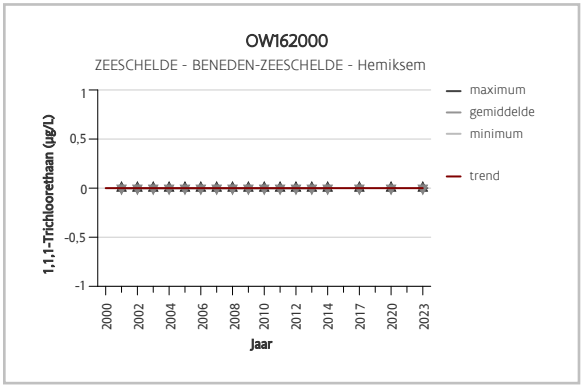
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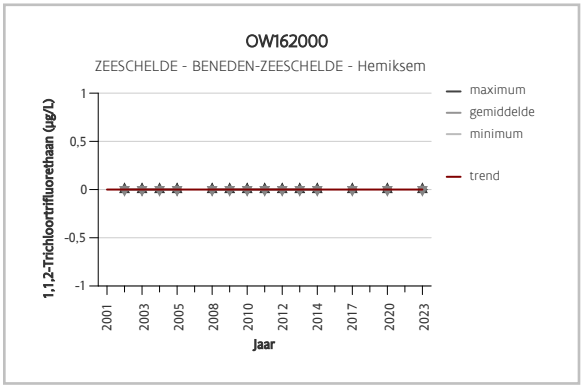


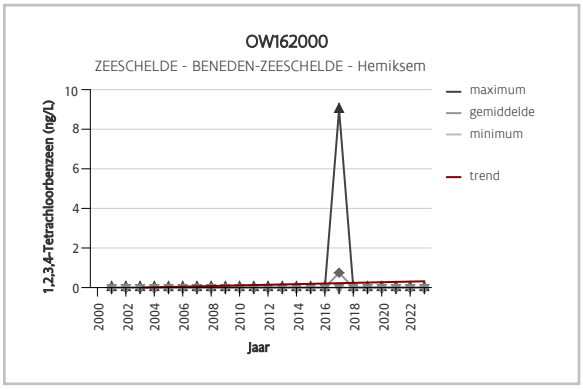


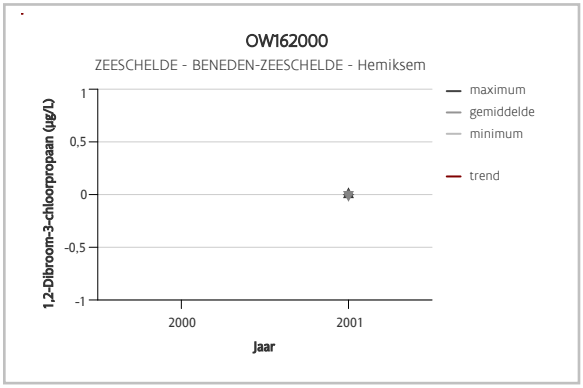


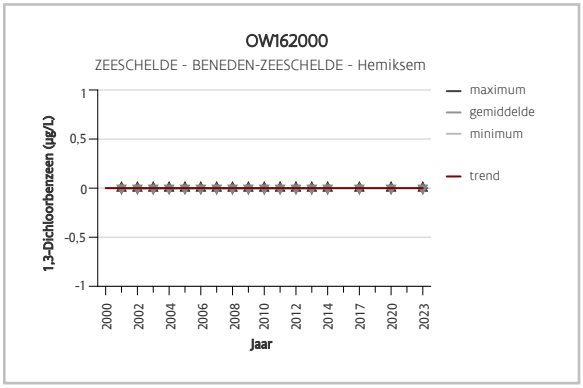


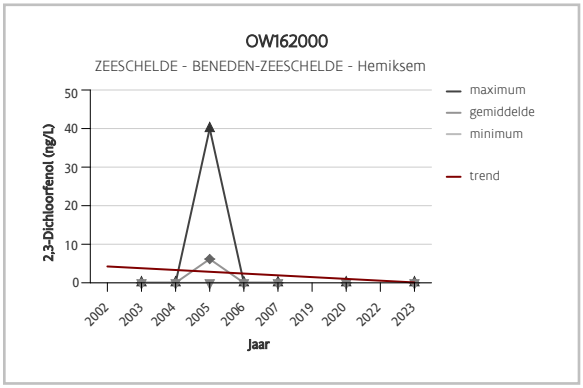

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
1,1,1-Trichloorethaan (µg/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

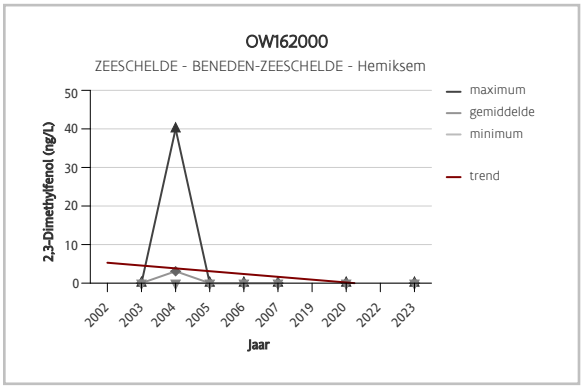

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
1,1,2-Trichloortrifluorethaan (µg/L)
1
0,5
0
-0,5
-1
2001
2003
2005
2008
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

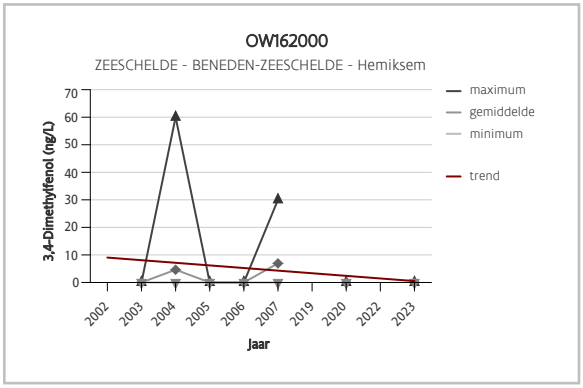

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
1,2,3,4-Tetrachloorbenzeen (ng/L)
10
8
6
4
2
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar
maximum
gemiddelde
minimum
trend

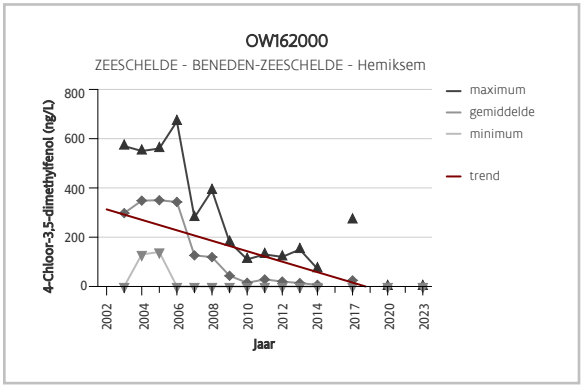

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
1,2-Dibroom-3-chloorpropaan (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

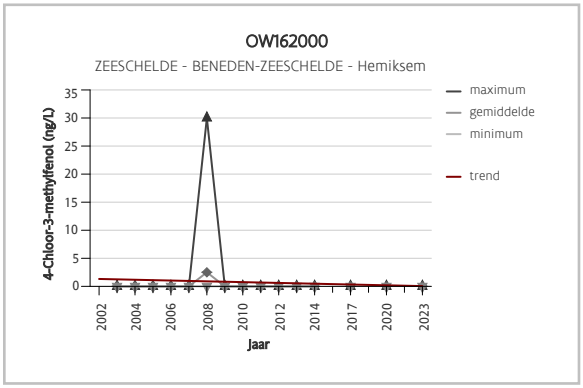

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
1,3-Dichloorbenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

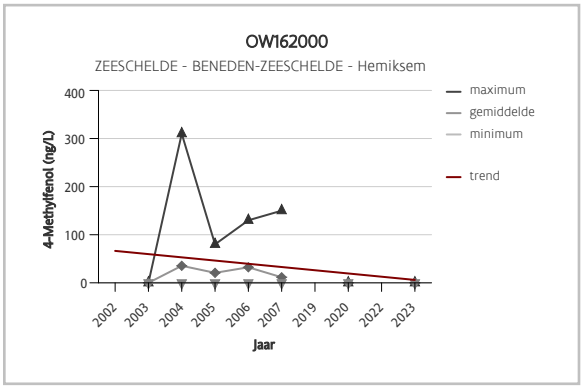

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
2,3-Dichloorfenol (ng/L)
50
40
30
20
10
0
2002
2003
2004
2005
2006
2007
2019
2020
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

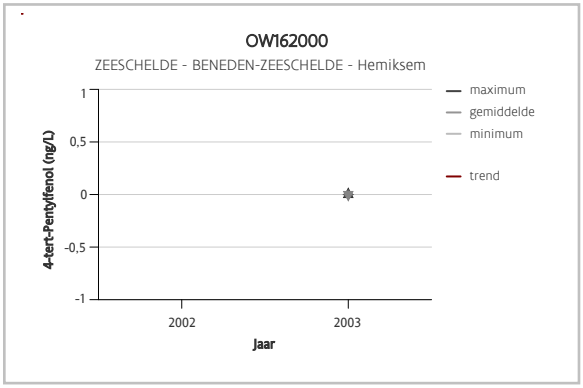

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
2,3-Dimethylfenol (ng/L)
50
40
30
20
10
0
2002
2003
2004
2005
2006
2007
2019
2020
2022
2023
Jaar
maximum
gemiddelde
minimum
trend


OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
3,4-Dimethylfenol (ng/L)
70
60
50
40
30
20
10
0
2002
2003
2004
2005
2006
2007
2019
2020
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

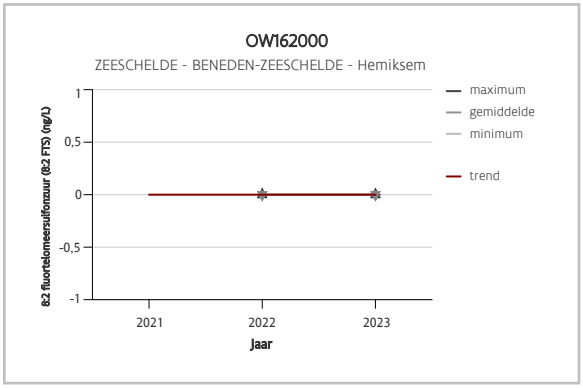

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
4-Chloor-3,5-dimethylfenol (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

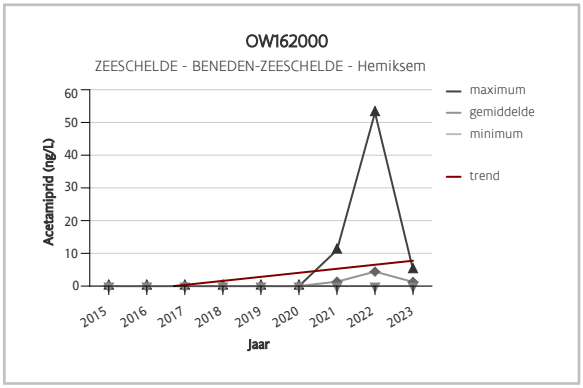

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
4-Chloor-3-methylfenol (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

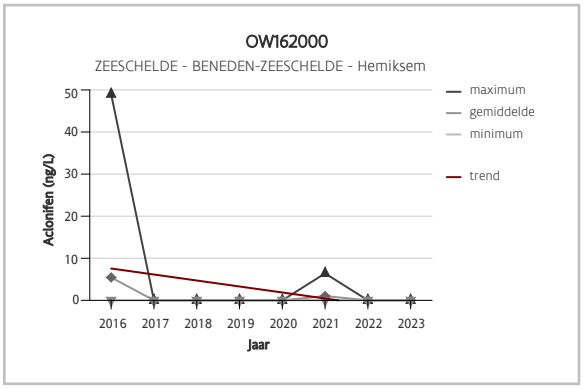

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
4-Methylfenol (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

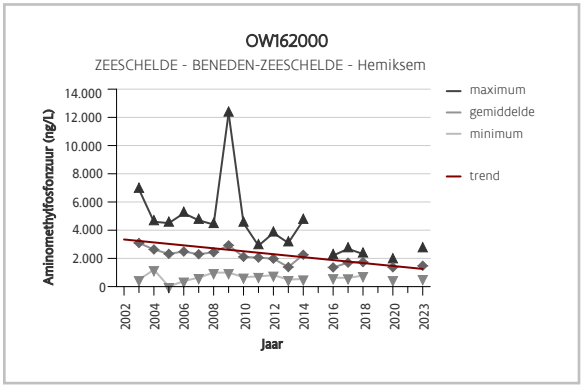

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
4-tert-Pentylfenol (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

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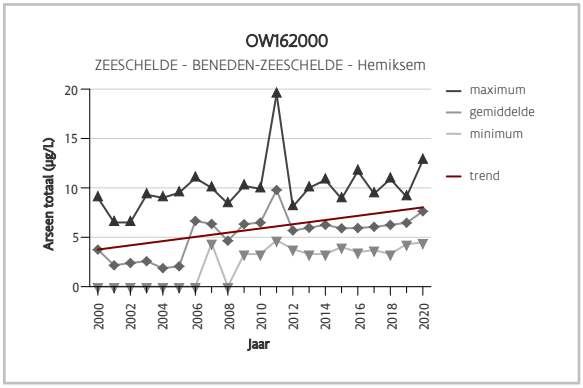


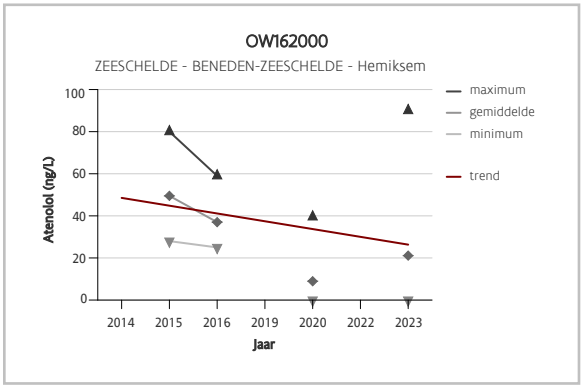


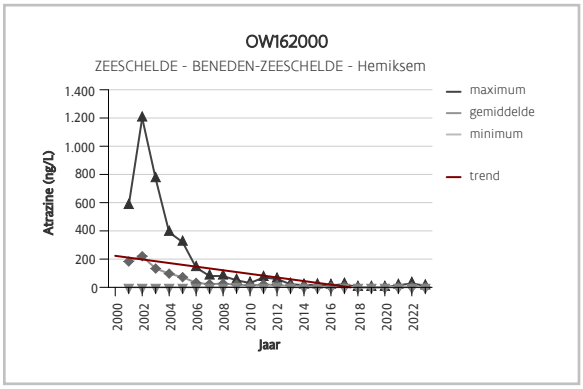


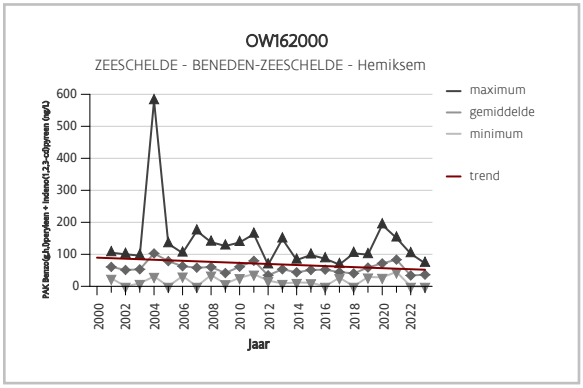
disclaimer

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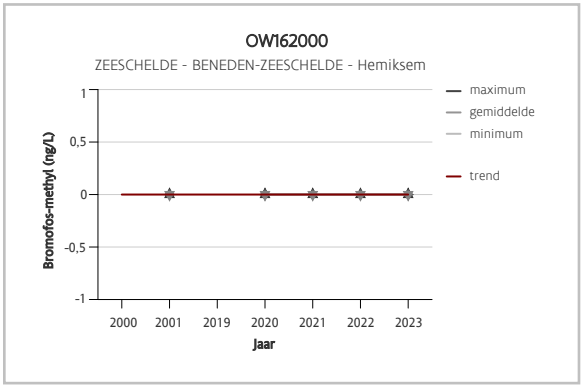


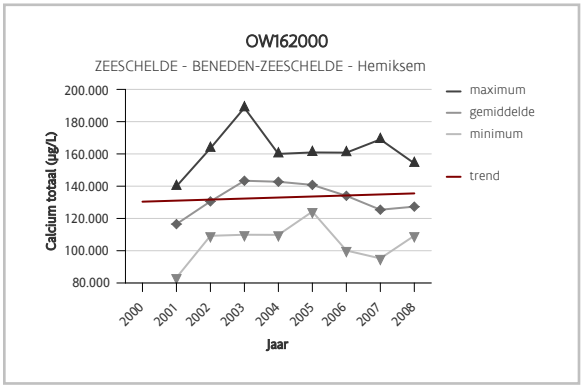


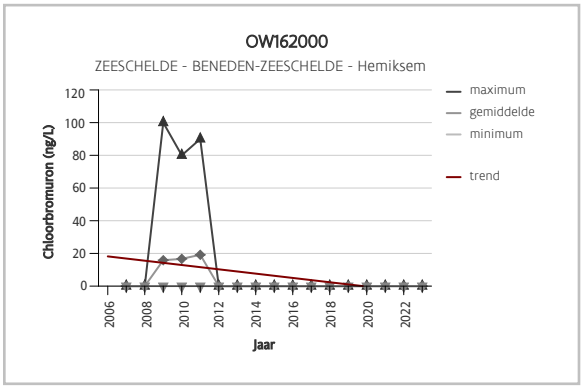


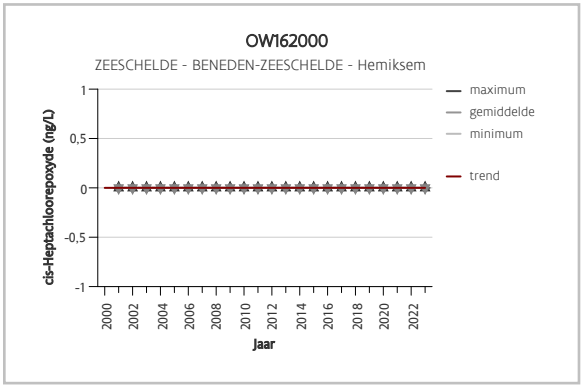
disclaimer

MONEOS Individuele grafieken

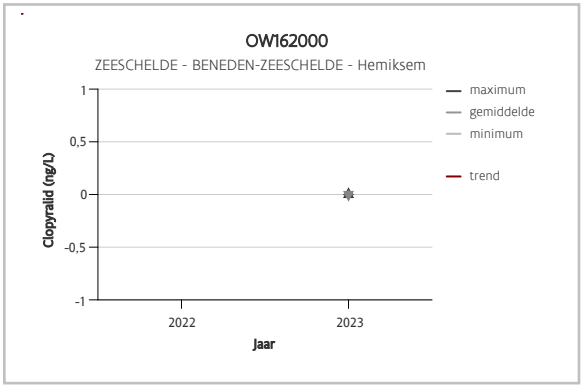


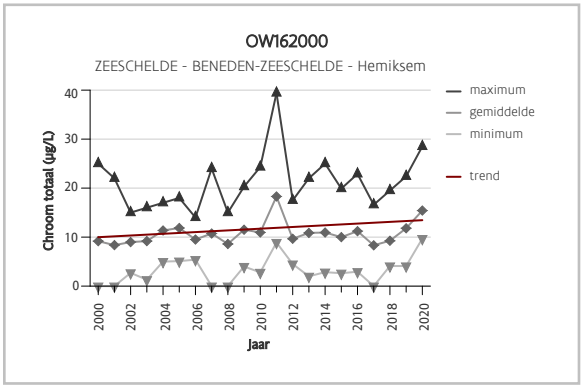


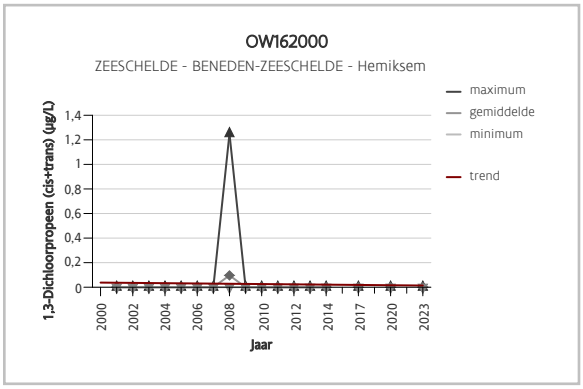


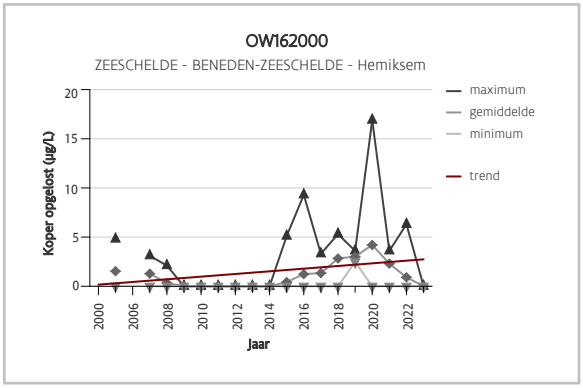


MONEOS Individuele grafieken

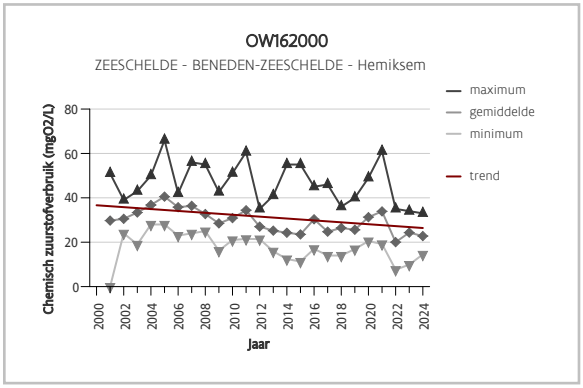


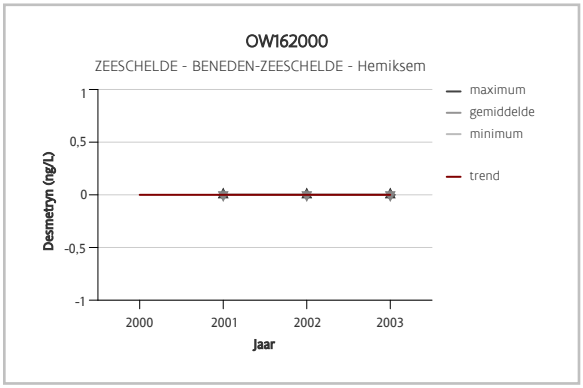


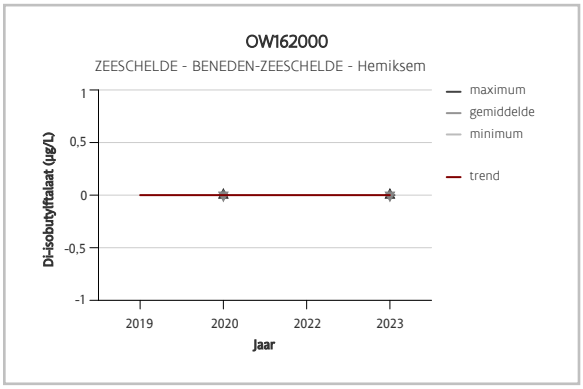


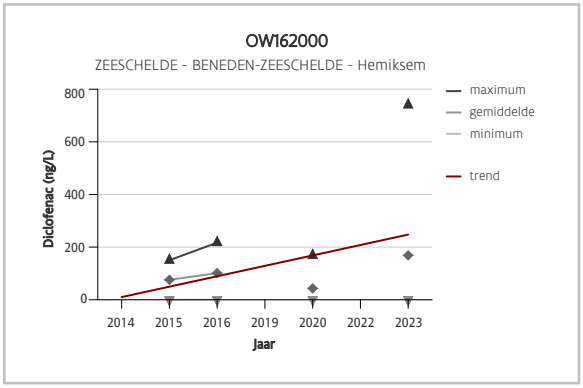


MONEOS Individuele grafieken

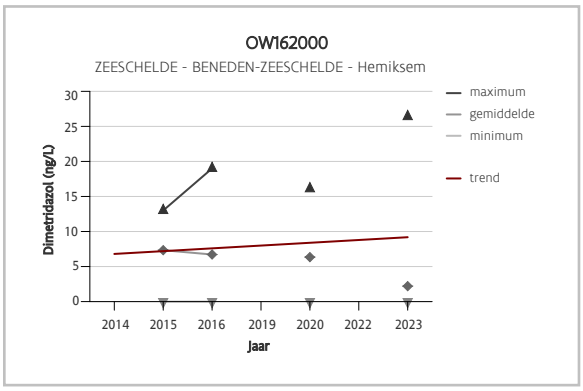


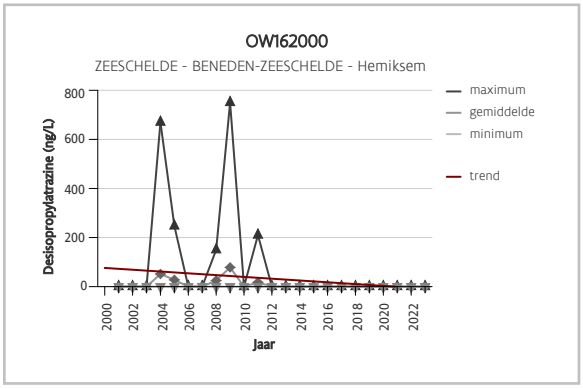


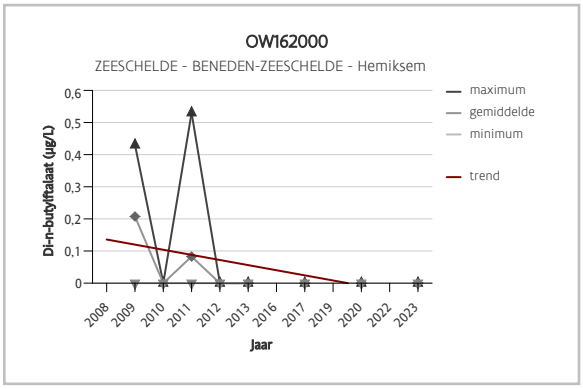


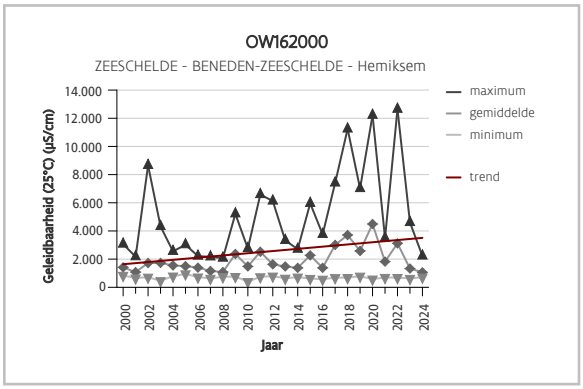


MONEOS Individuele grafieken



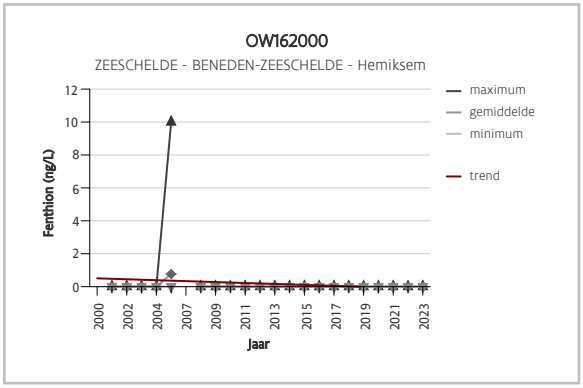


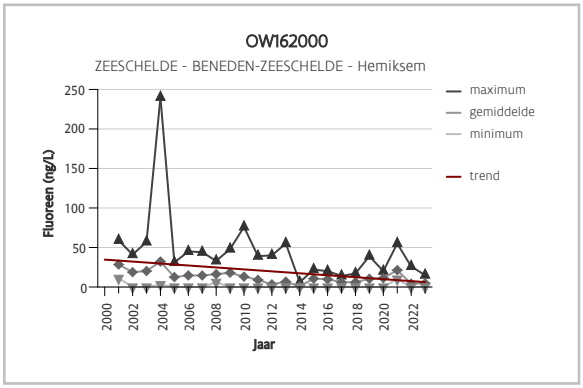


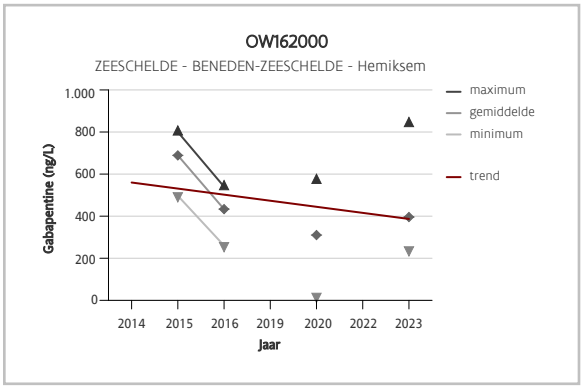


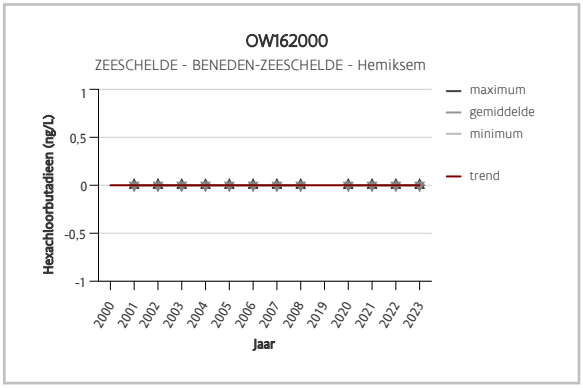
disclaimer

MONEOS Individuele grafieken

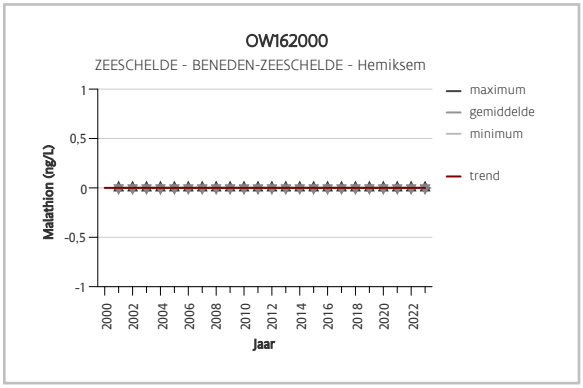


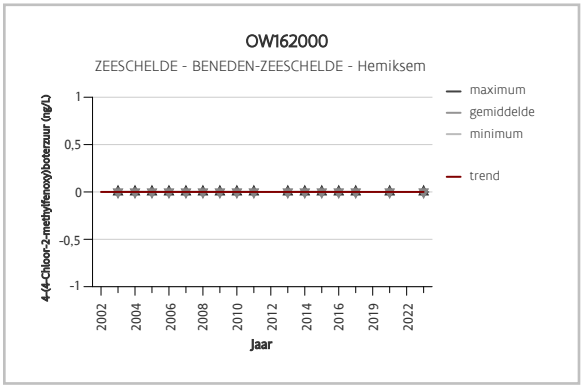


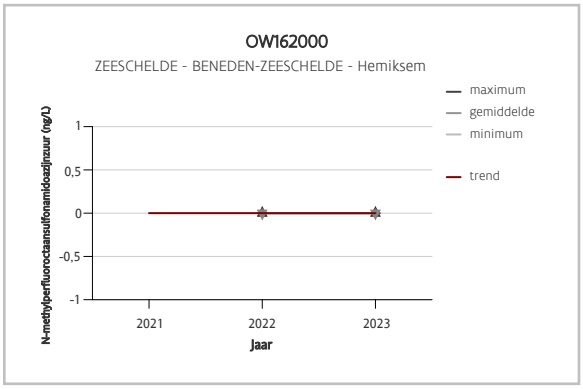


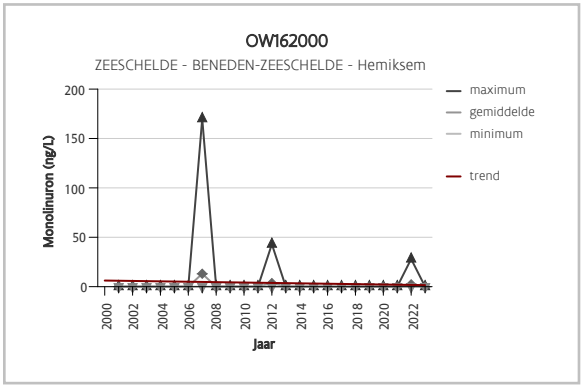


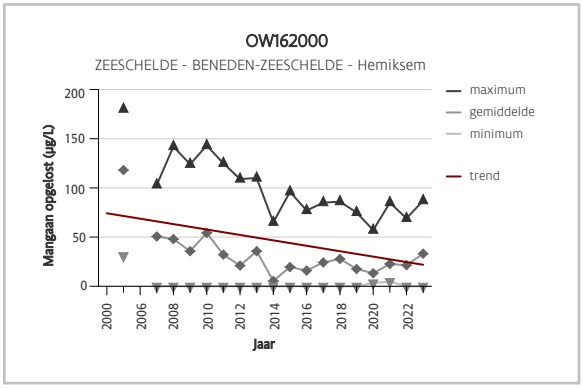
disclaimer

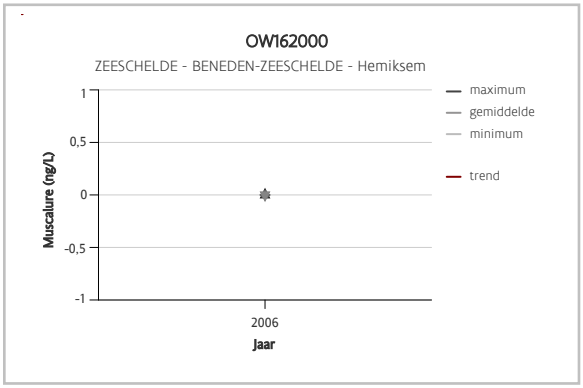

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Malathion (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar

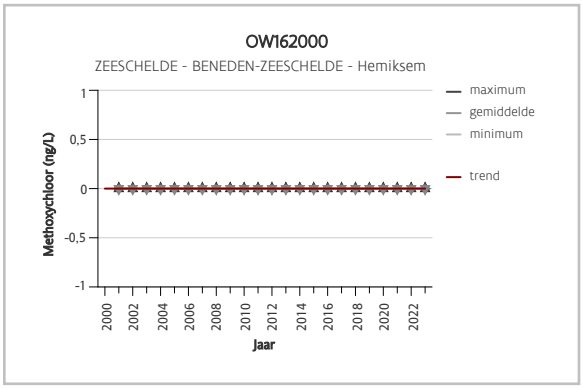

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
4-(4-Chloor-2-methylfenoxy)boterzuur (ng/L)
1
0,5
0
-0,5
-1
2002
2004
2006
2008
2010
2012
2014
2016
2019
2022
Jaar

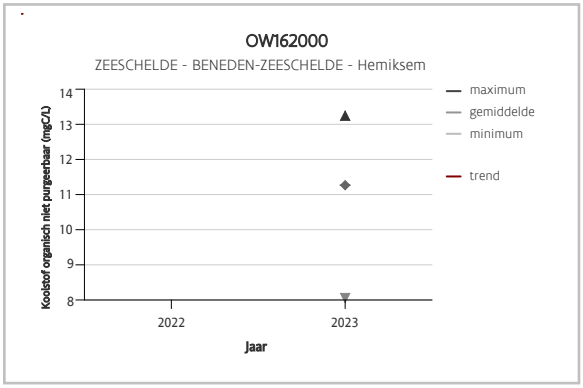

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
N-methylperfluoroctaansulfonamidoazijnzuur (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
Jaar

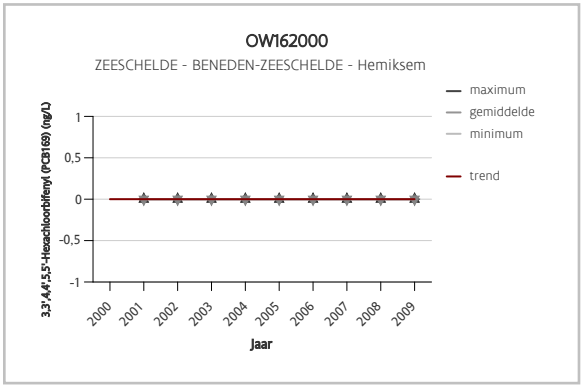

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Monolinuron (ng/L)
200
150
100
50
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar

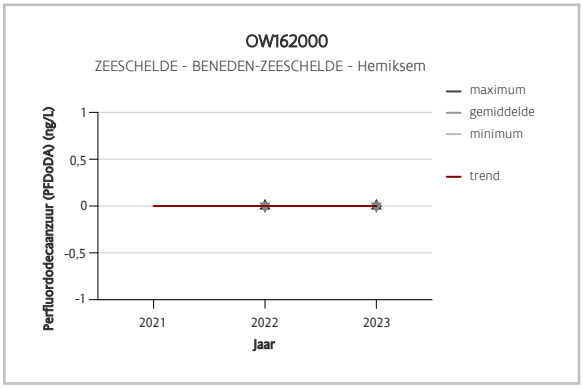

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Mangaan opgelost (µg/L)
200
150
100
50
0
2000
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar
maximum
gemiddelde
minimum
trend

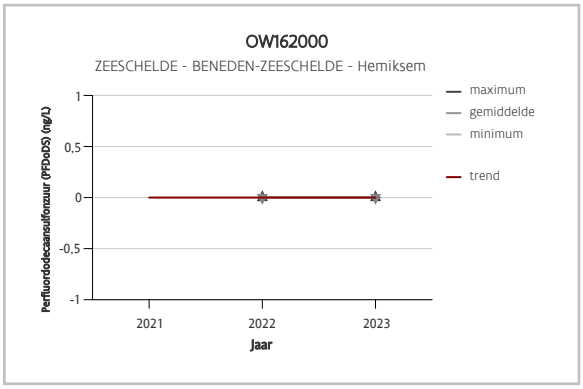

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Muscalure (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar
maximum
gemiddelde
minimum
trend

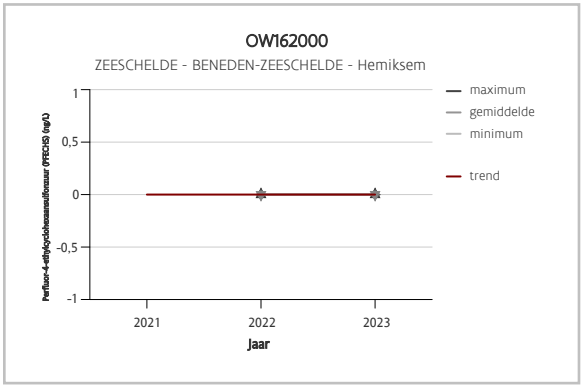

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Methoxychloor (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar
maximum
gemiddelde
minimum
trend

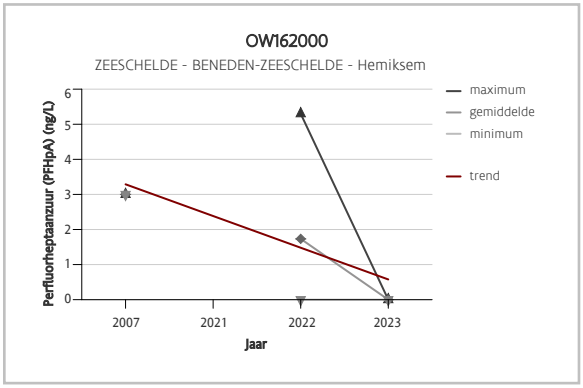

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Koolstof organisch niet purgeerbaar (mgC/L)
14
13
12
11
10
9
8
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

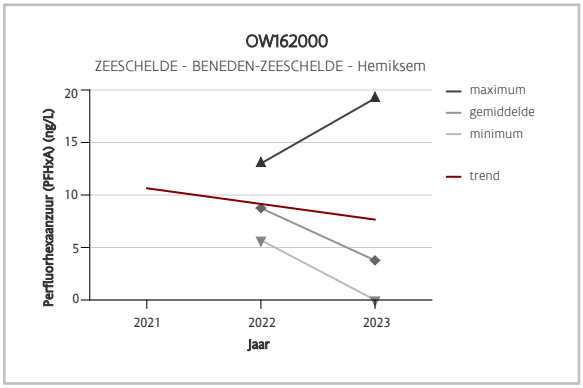

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
3,3',4,4',5,5'-Hexachloorbifenyl (PCB169) (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
Jaar

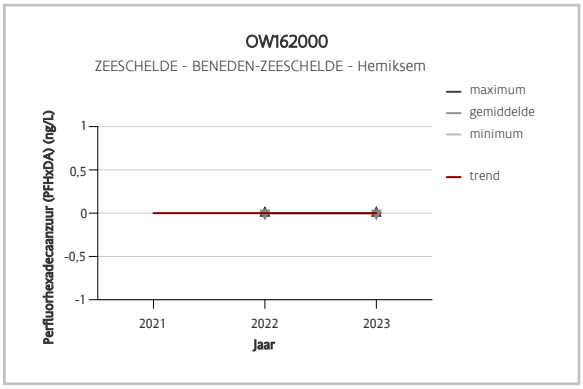

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Perfluordodecaanzuur (PFDoDA) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
Jaar

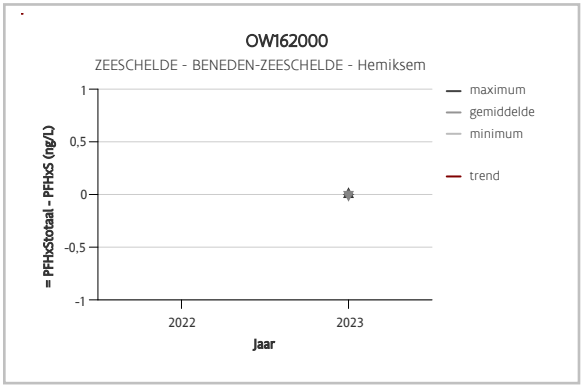

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Perfluordodecaansulfonzuur (PFDoDS) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
Jaar


OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
1
0,5
0
-0,5
-1
2021
2022
2023
Jaar


OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Perfluorheptaanzuur (PFHpA) (ng/L)
6
5
4
3
2
1
0
2007
2021
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

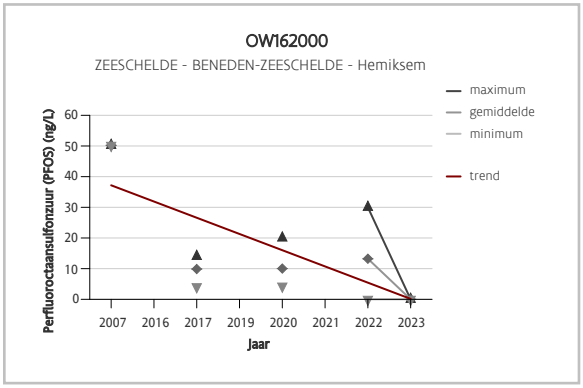

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Perfluorhexaanzuur (PFHxA) (ng/L)
20
15
10
5
0
2021
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

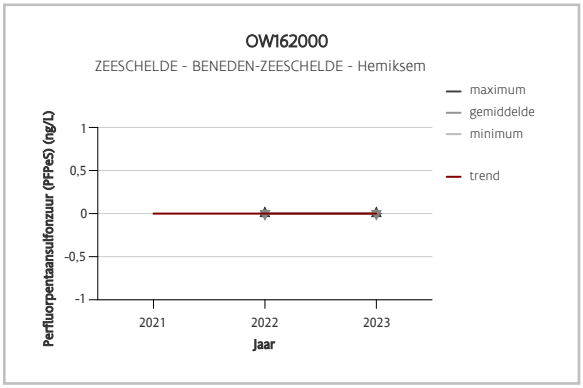

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Perfluorhexadecaanzuur (PFHxDA) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

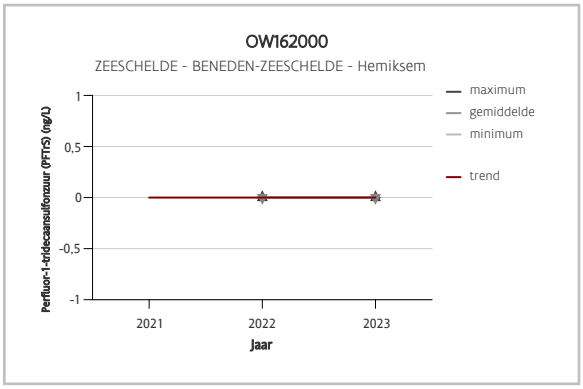

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
= PFHxStotaal - PFHxS (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

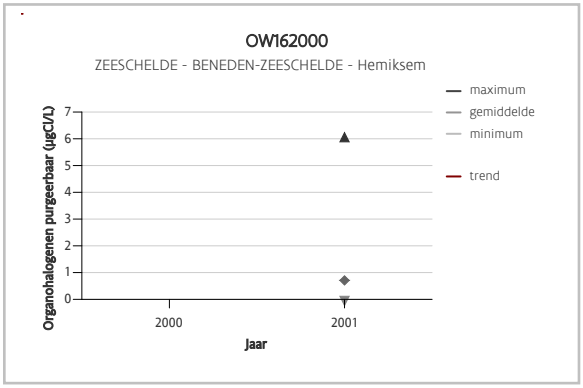
disclaimer

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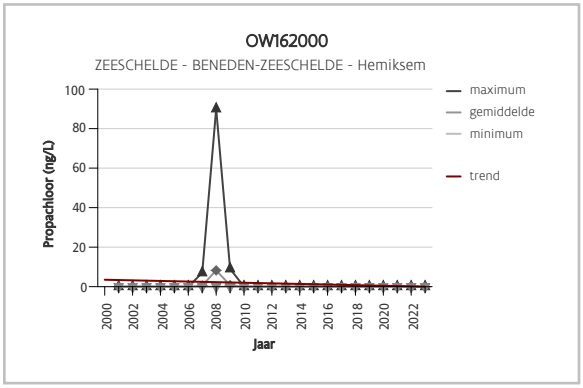


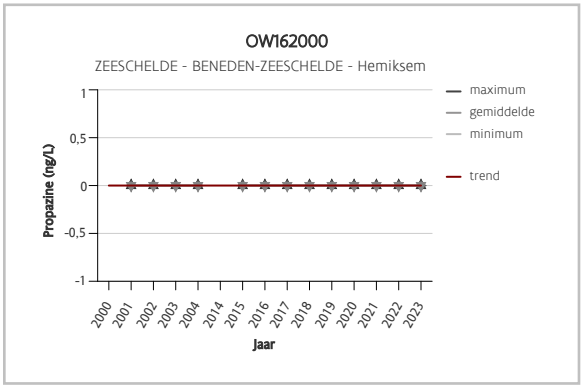


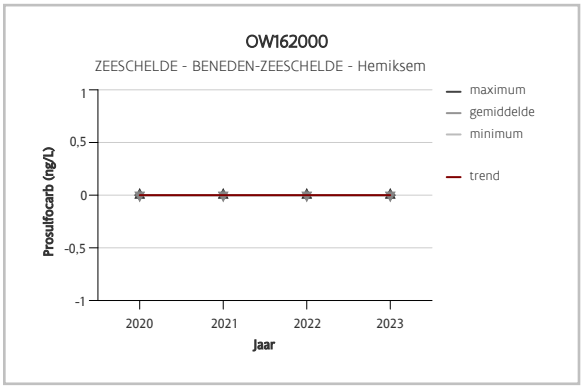


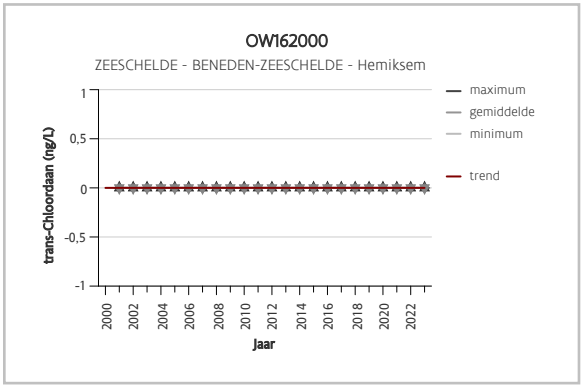
disclaimer

MONEOS Individuele grafieken



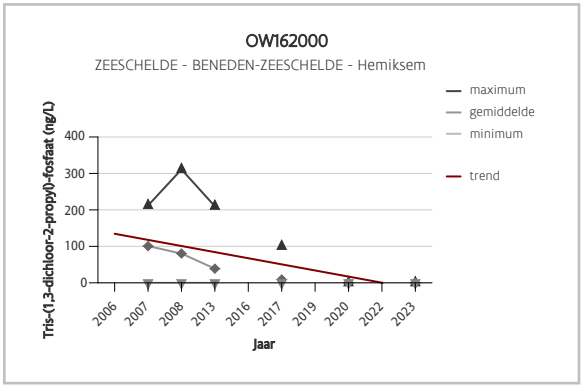


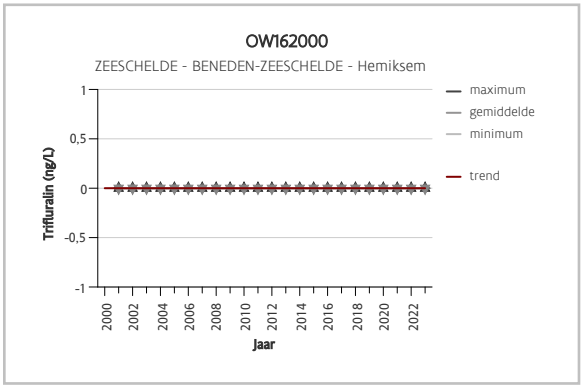


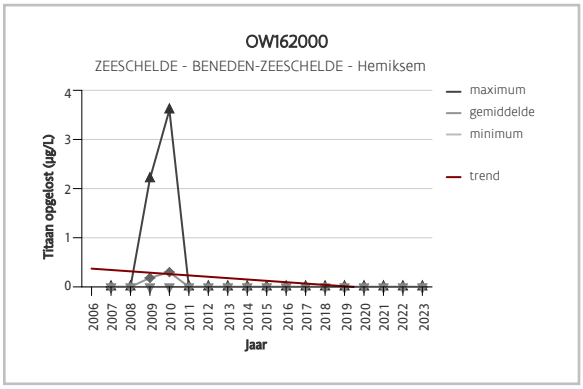


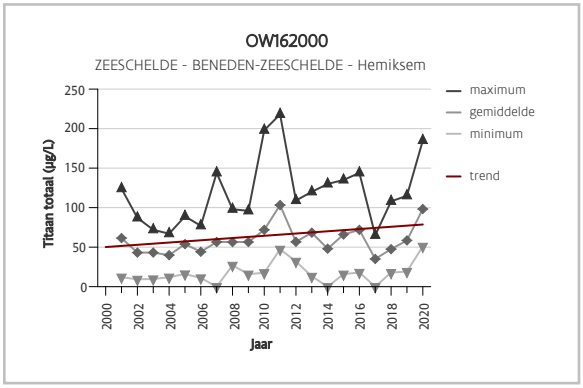
disclaimer

MONEOS Individuele grafieken

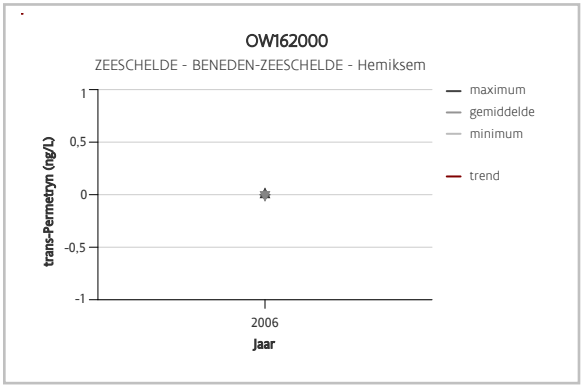


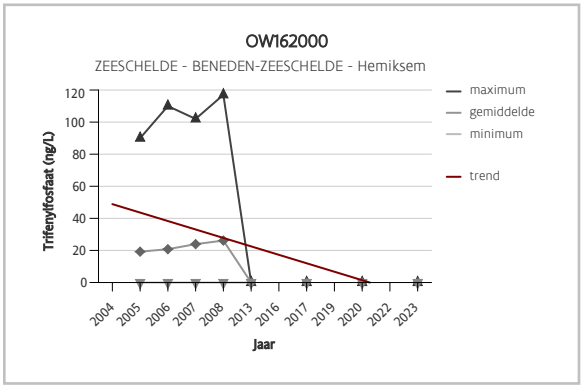


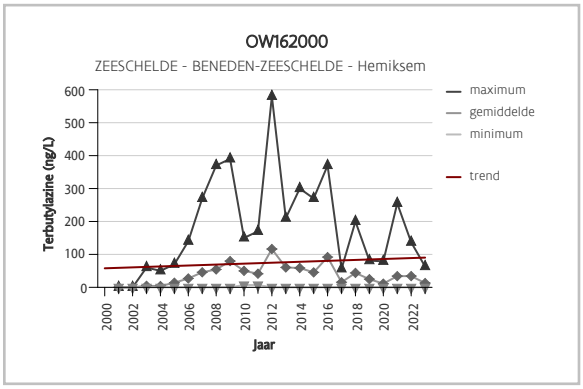


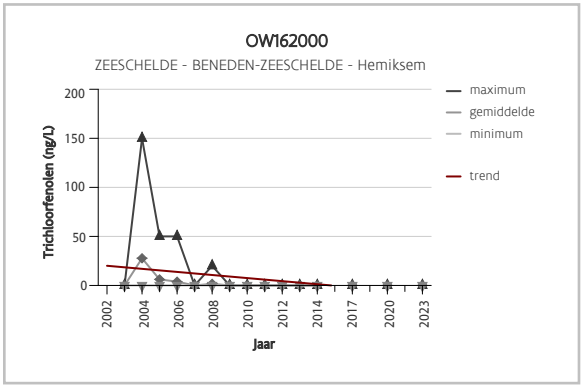


disclaimer


OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
trans-Permetryn (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar

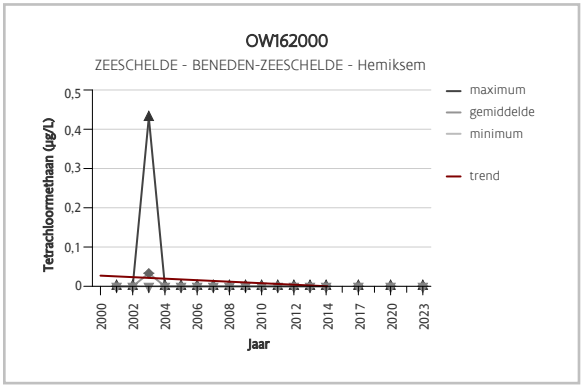

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Trifenylfosfaat (ng/L)
120
100
80
60
40
20
0
2004
2005
2006
2007
2008
2013
2016
2017
2019
2020
2022
2023
Jaar

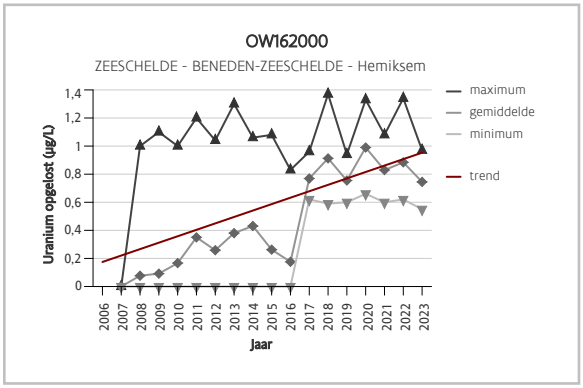

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Terbutylazine (ng/L)
600
500
400
300
200
100
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar

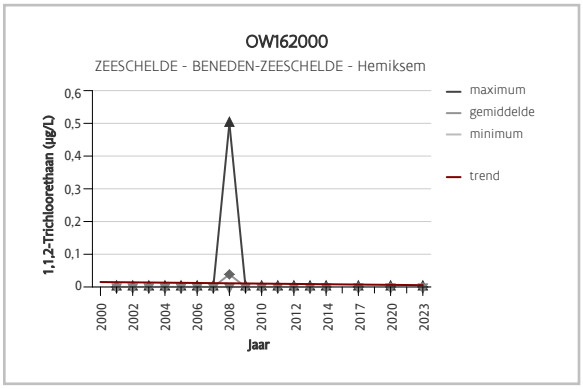

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Trichloorfenolen (ng/L)
200
150
100
50
0
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar

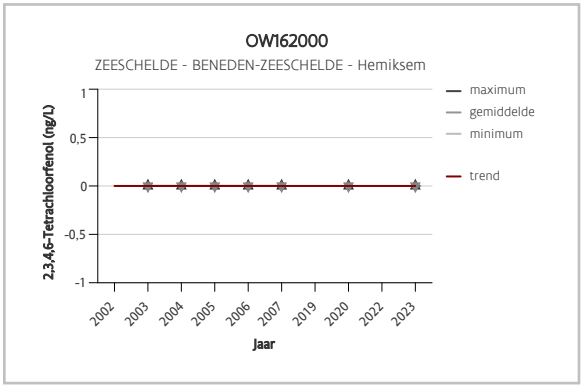
disclaimer

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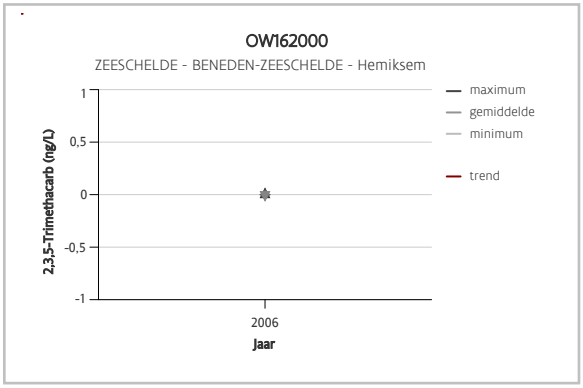


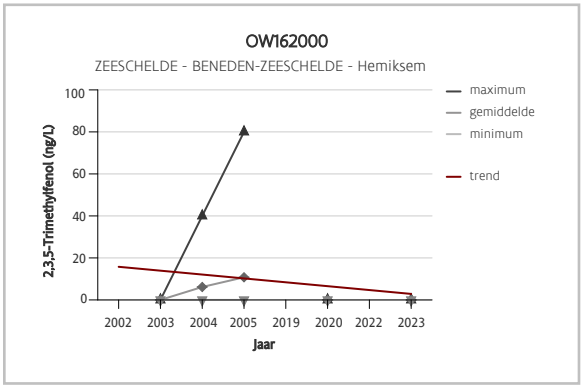


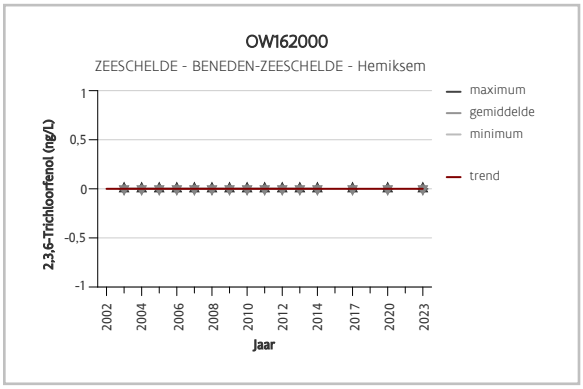


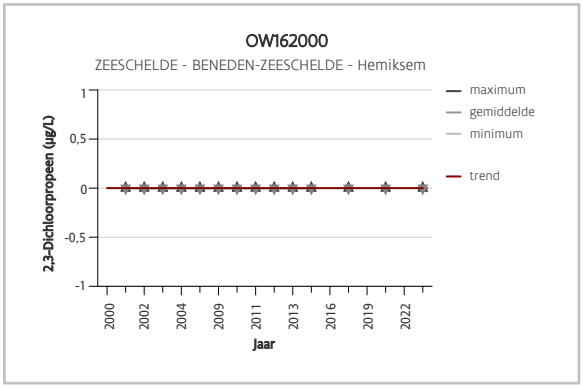


disclaimer


OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
2,3,5-Trimethacarb (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar

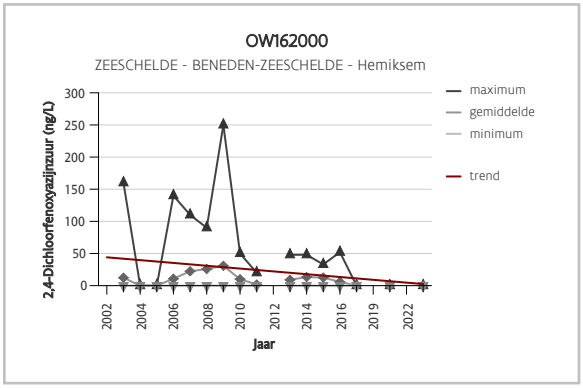

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
2,3,5-Trimethylfenol (ng/L)
100
80
60
40
20
0
2002
2003
2004
2005
2019
2020
2022
2023
Jaar

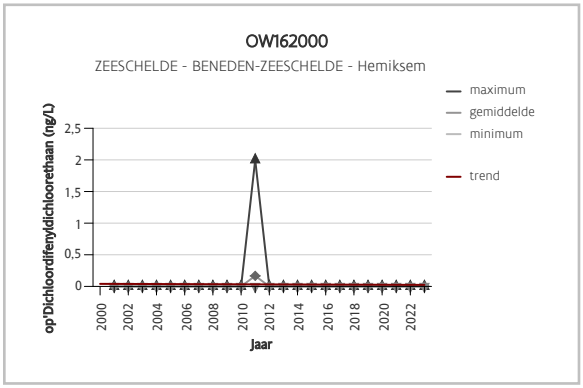

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
2,3,6-Trichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar

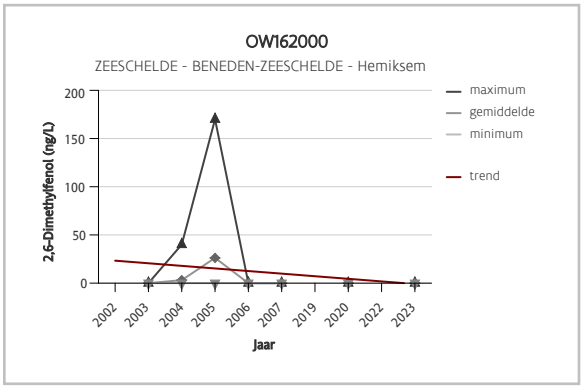

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
2,3-Dichloorpropeen (µg/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2009
2011
2013
2016
2019
2022
Jaar

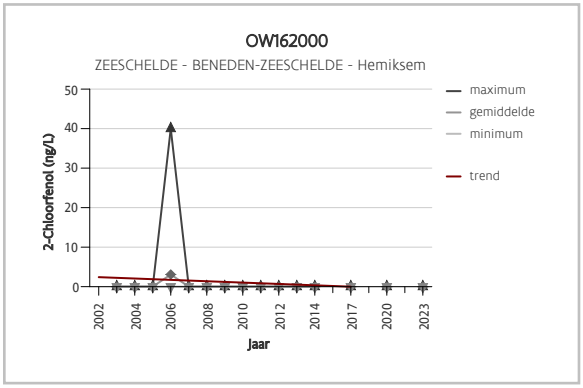
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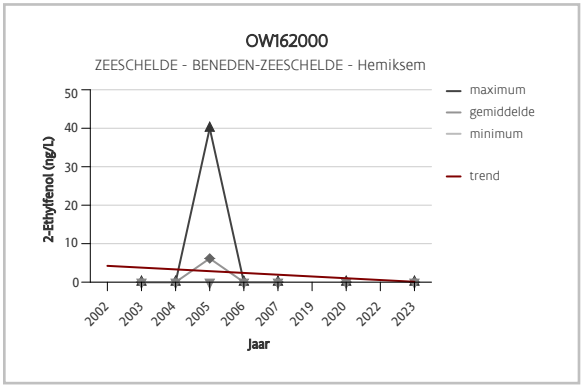


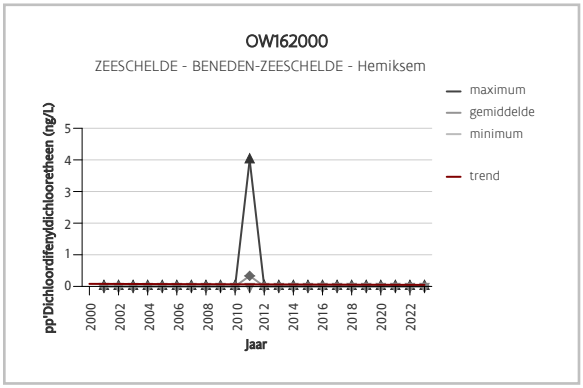


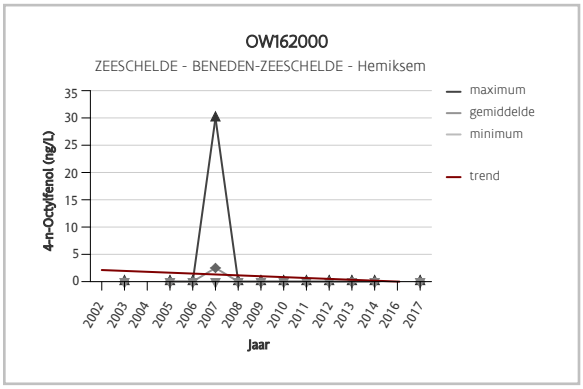


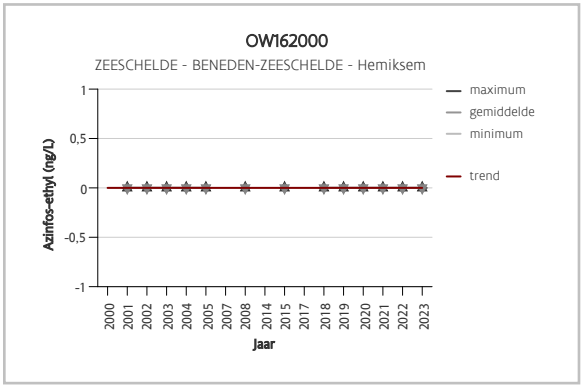
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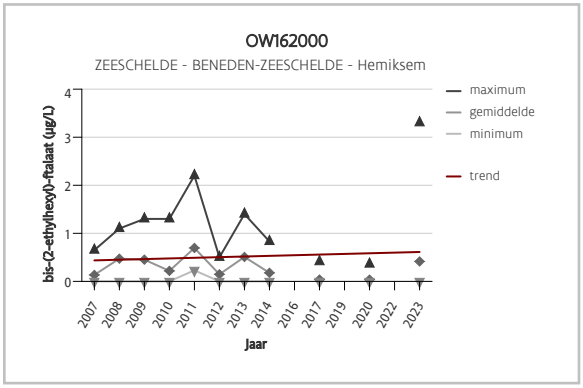


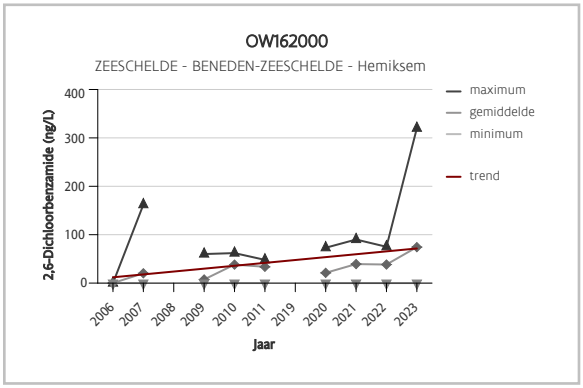


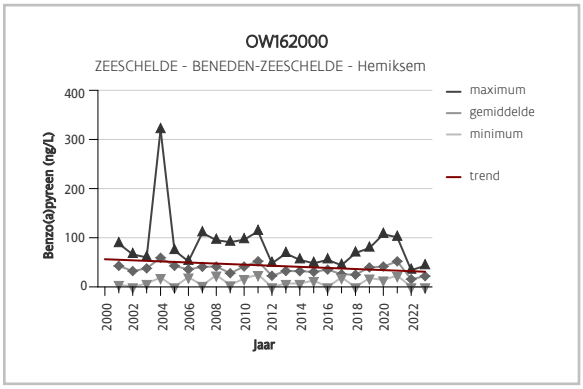


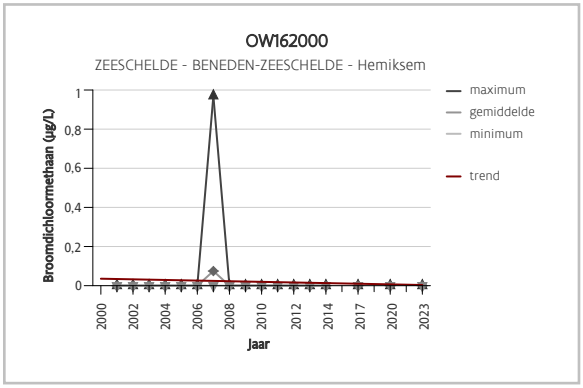
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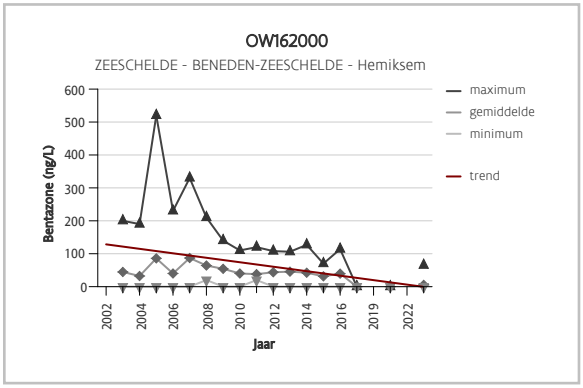


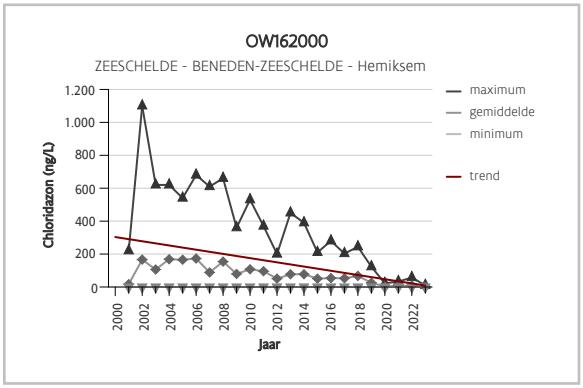


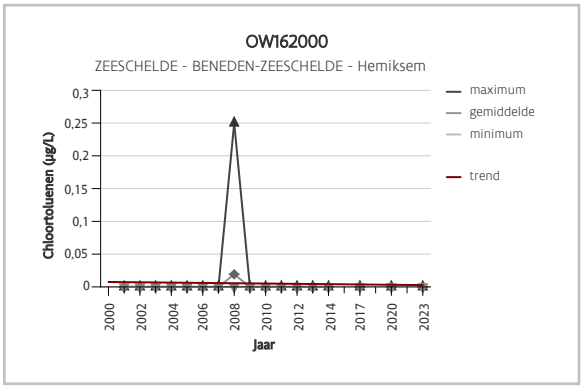


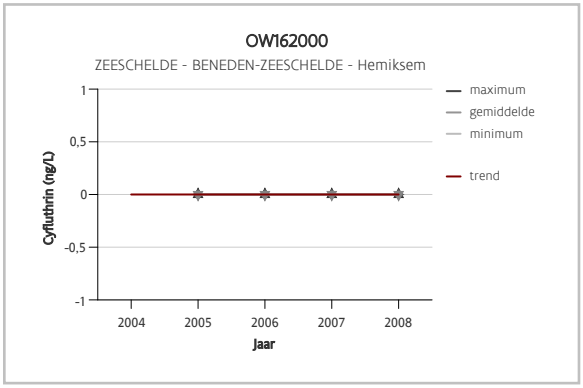
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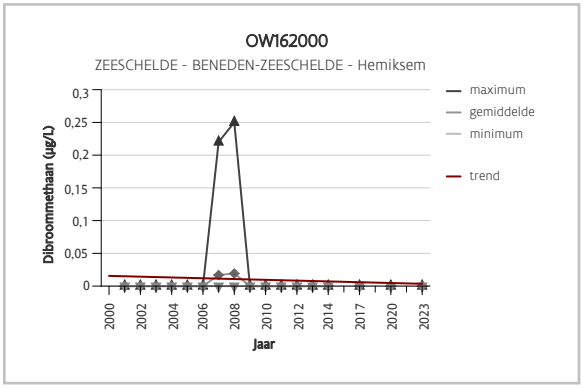


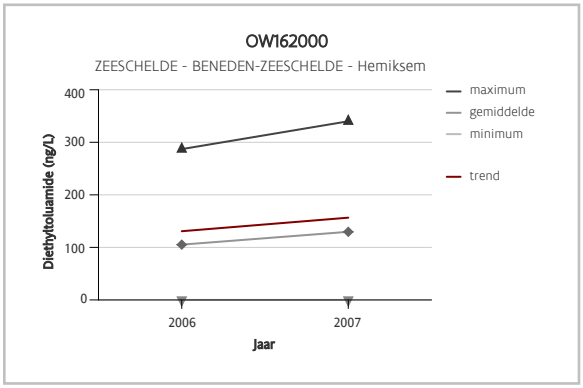


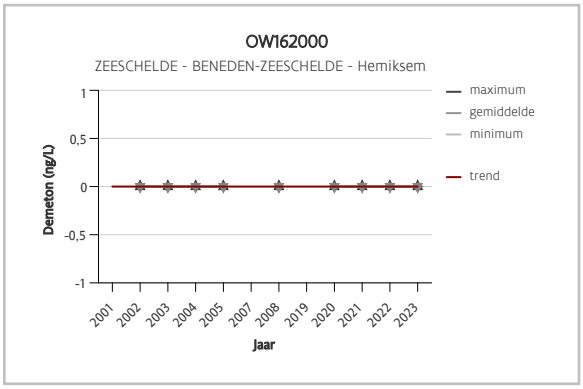


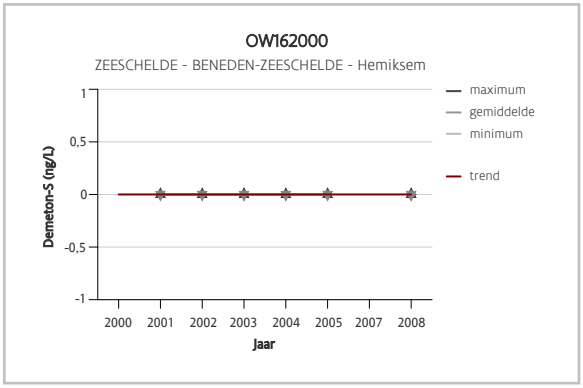


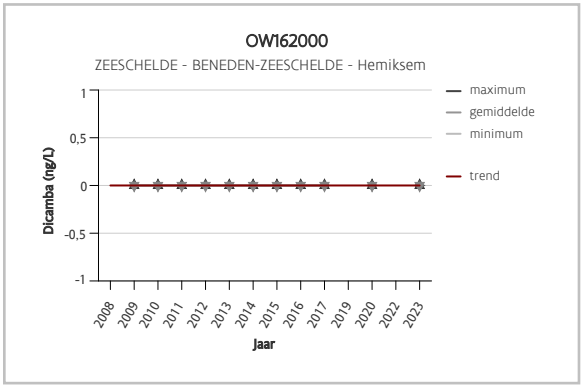
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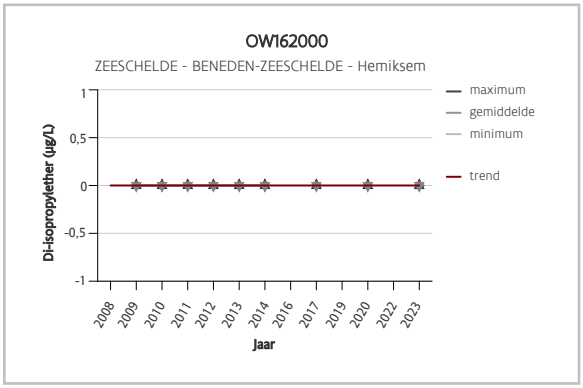


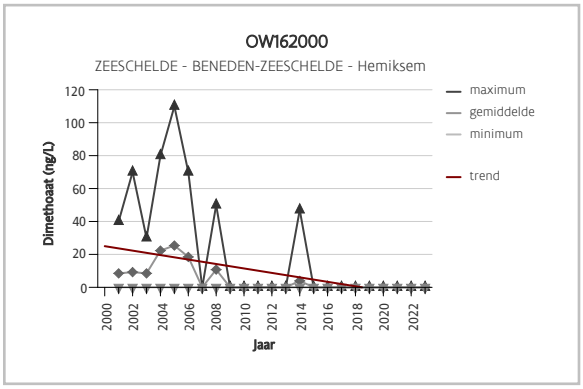


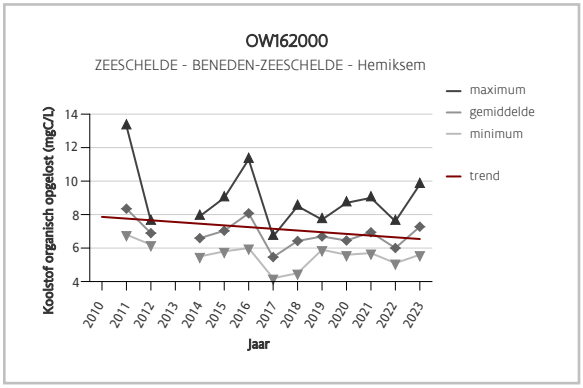





OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Dicamba (ng/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2019
2020
2022
2023
Jaar

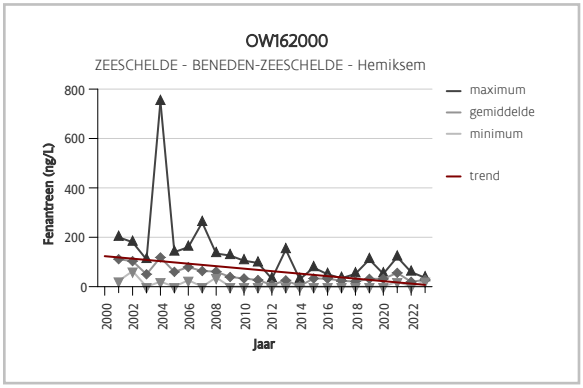

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Di-isopropylether (µg/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2016
2017
2019
2020
2022
2023
Jaar

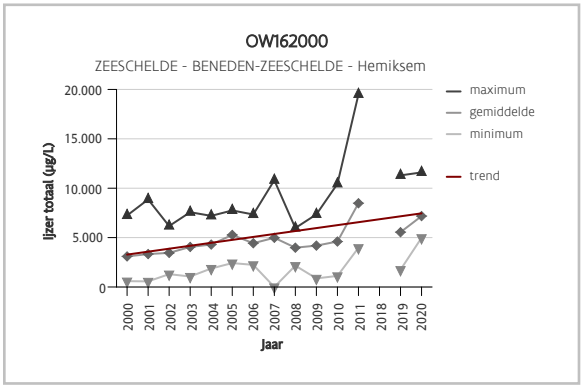

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Dimethoaat (ng/L)
120
100
80
60
40
20
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar

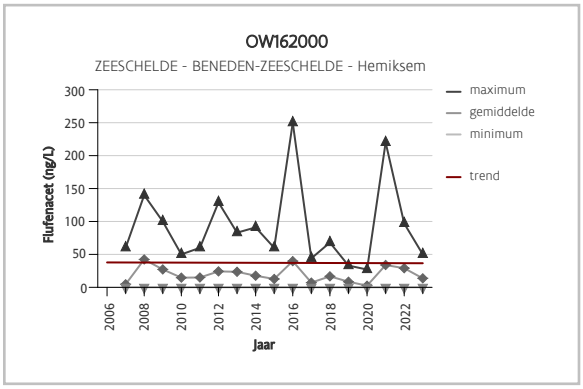

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Koolstof organisch opgelost (mgC/L)
14
12
10
8
6
4
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
Jaar

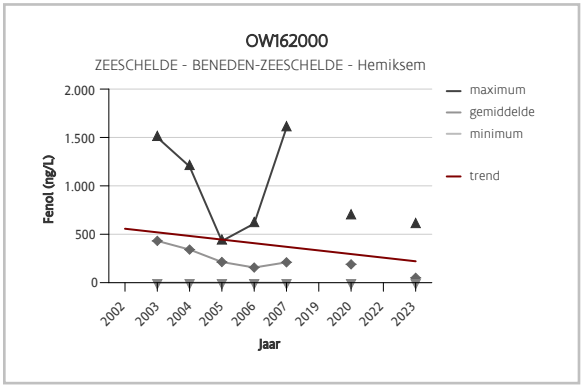
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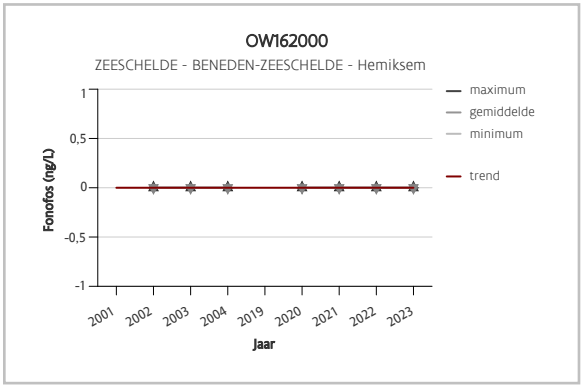


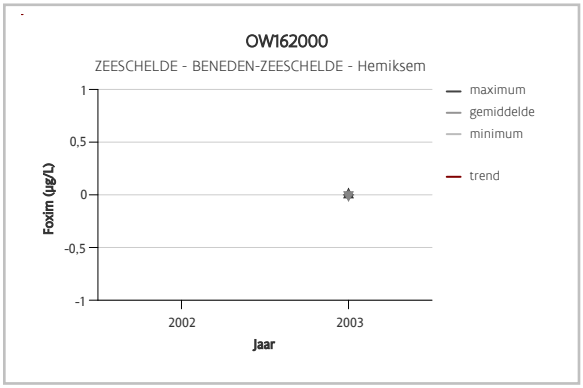


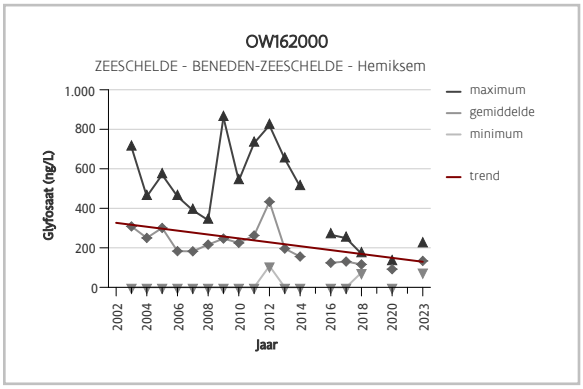


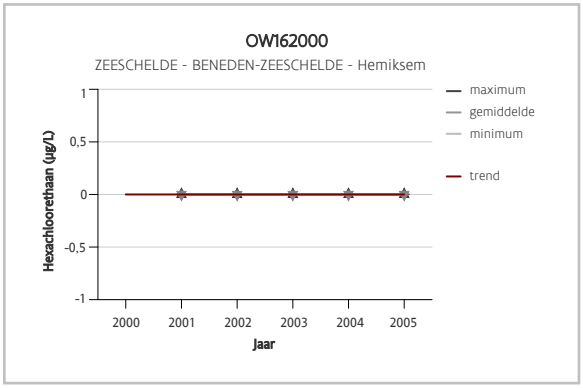
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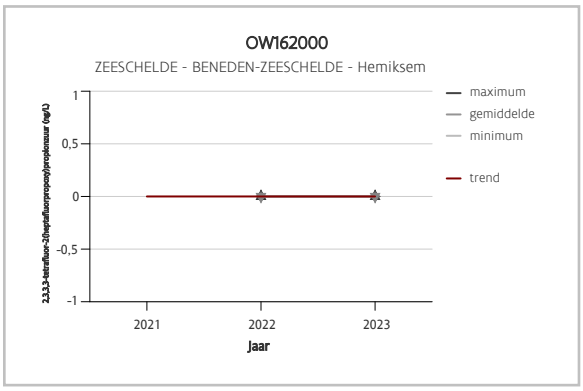


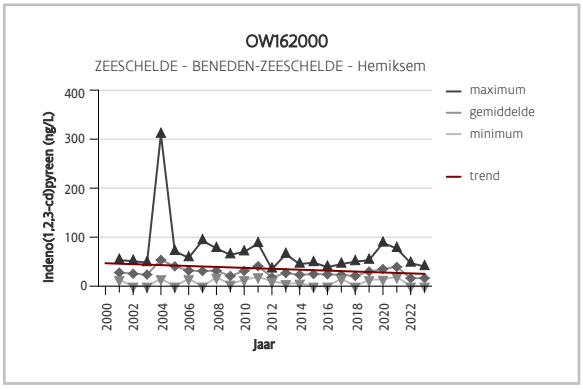


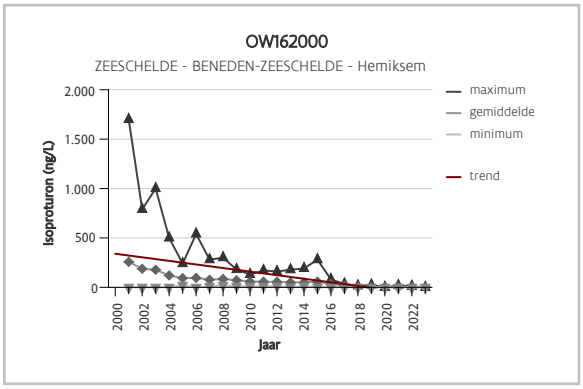


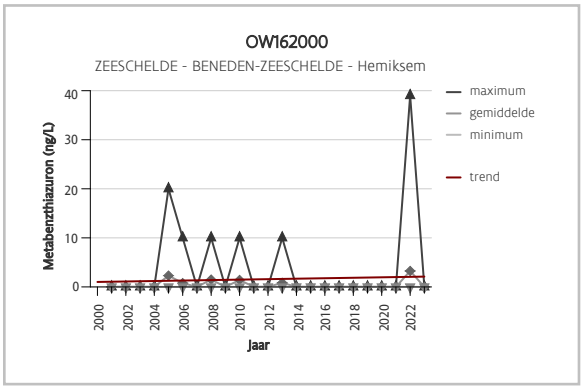
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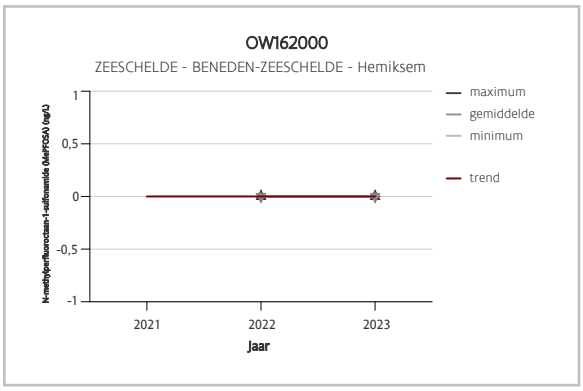


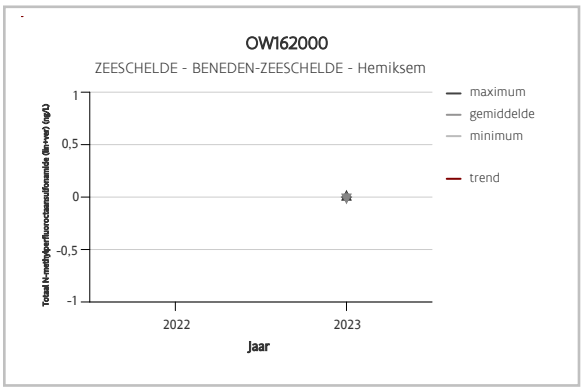


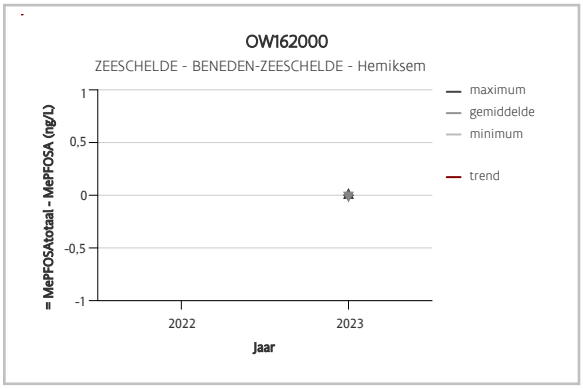


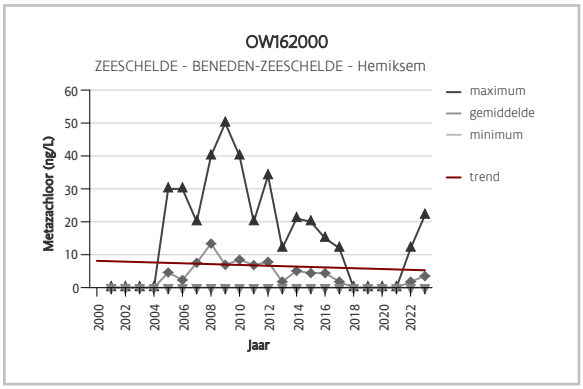


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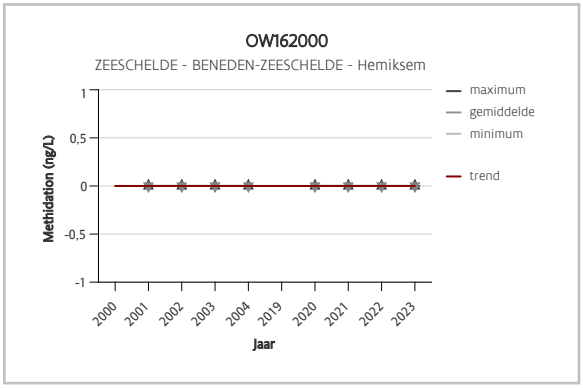


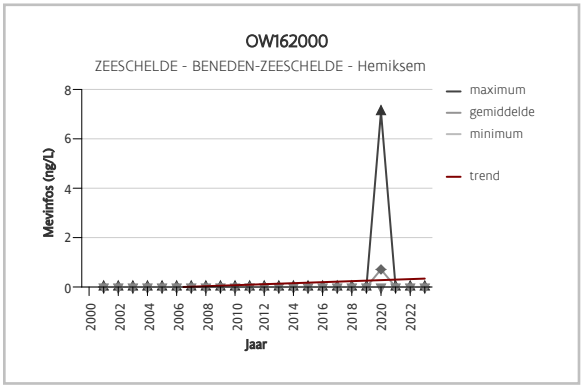


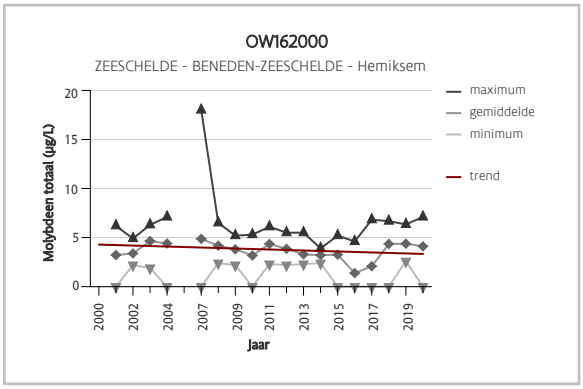


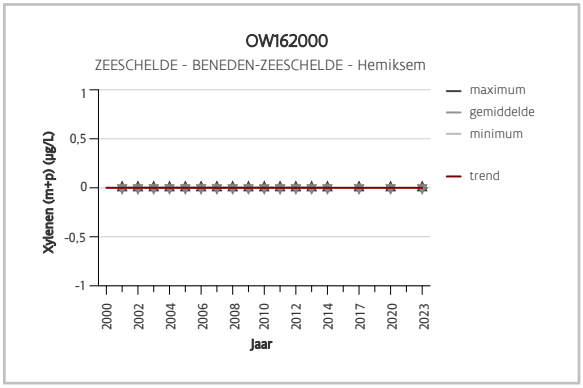
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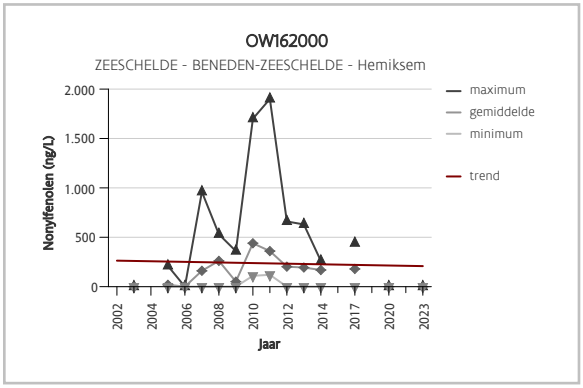


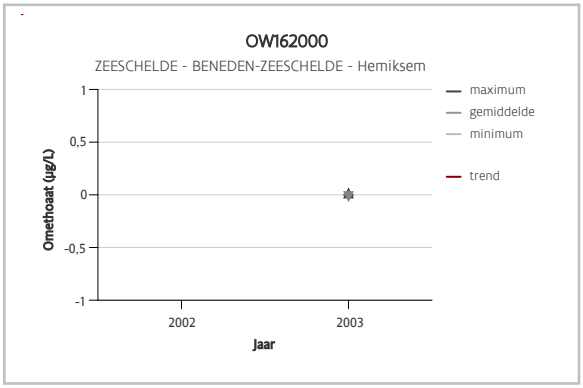


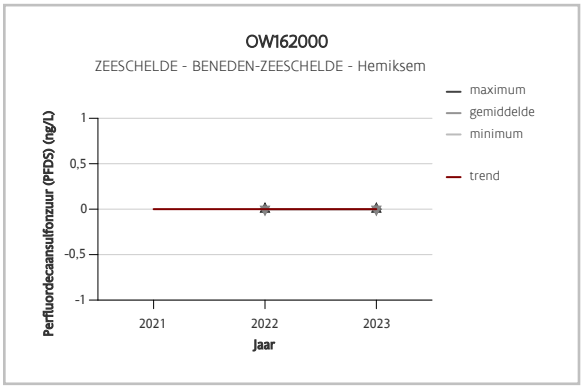


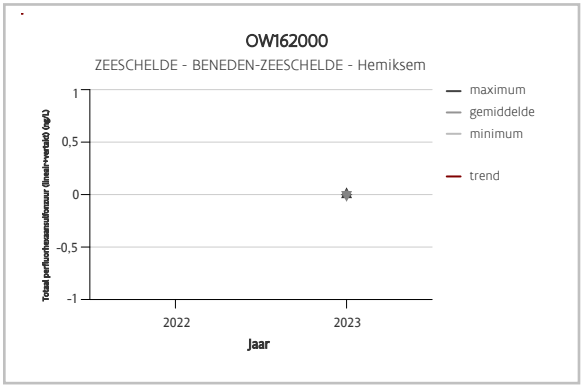
disclaimer

MONEOS Individuele grafieken



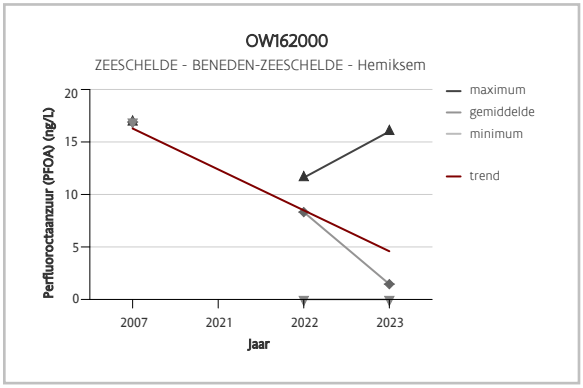


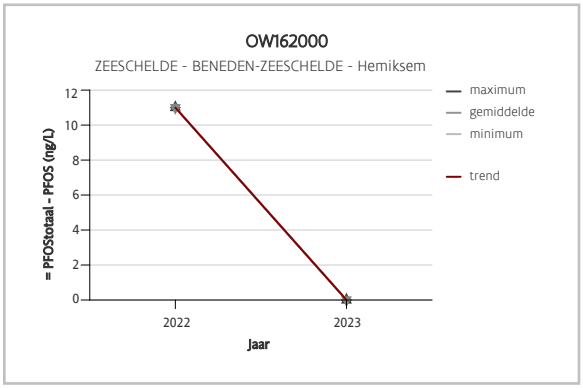


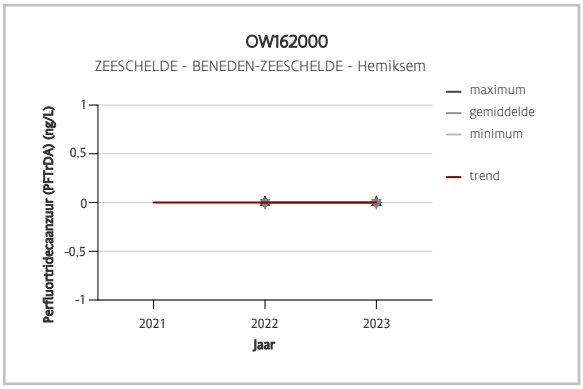


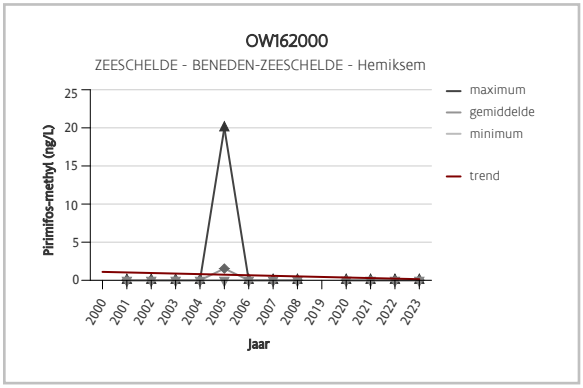
disclaimer

MONEOS Individuele grafieken

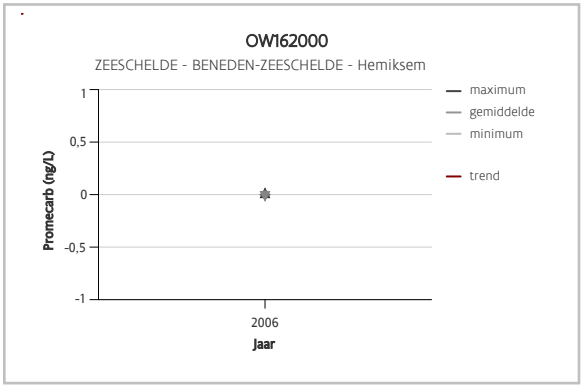


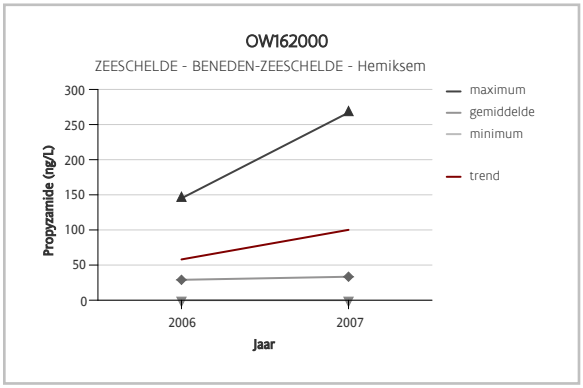


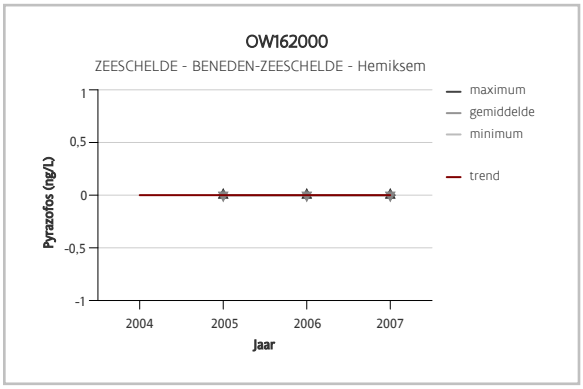


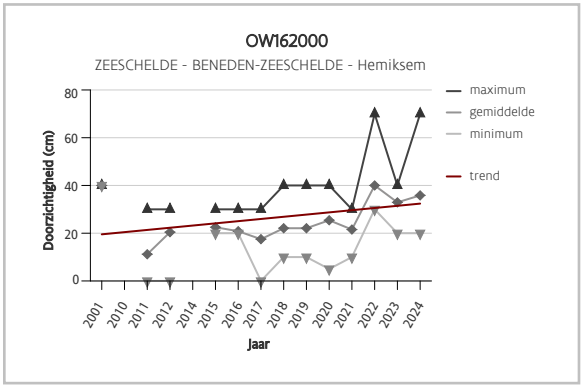


disclaimer


OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Promecarb (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar

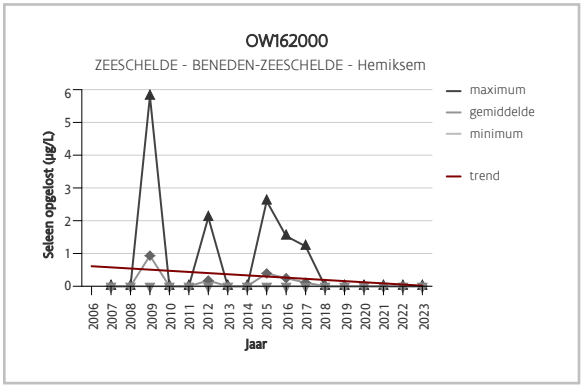

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Propyzamide (ng/L)
300
250
200
150
100
50
0
2006
2007
Jaar

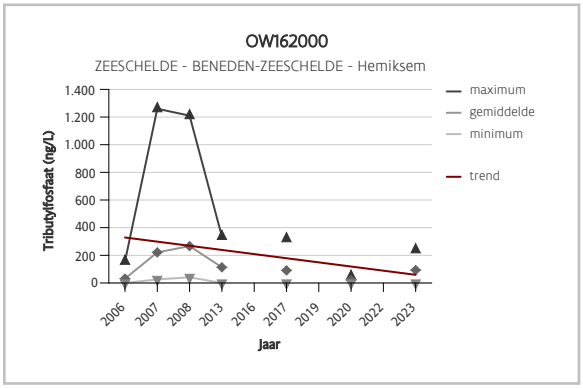

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Pyrazofos (ng/L)
1
0,5
0
-0,5
-1
2004
2005
2006
2007
Jaar

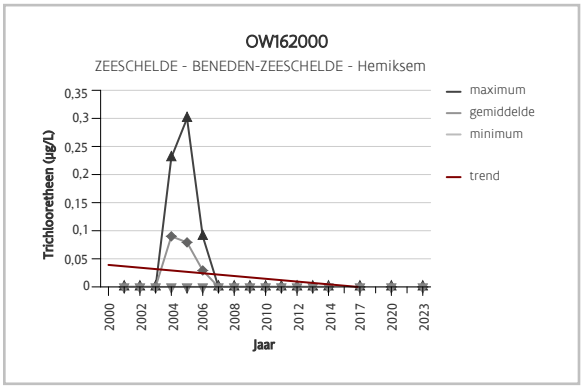

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Doorzichtigheid (cm)
80
60
40
20
0
2001
2010
2011
2012
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

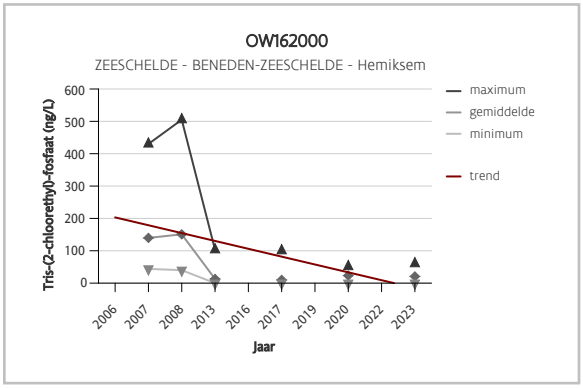
disclaimer

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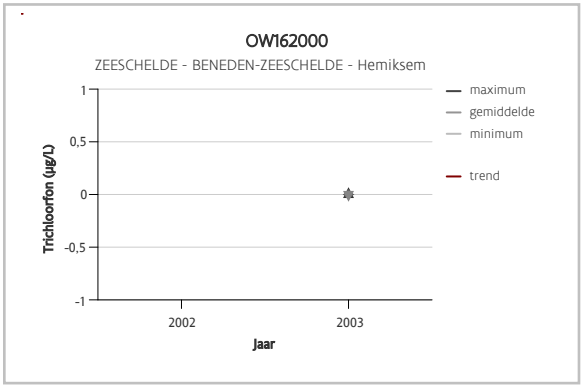


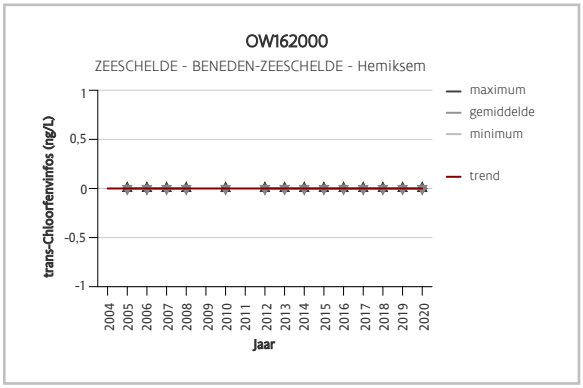


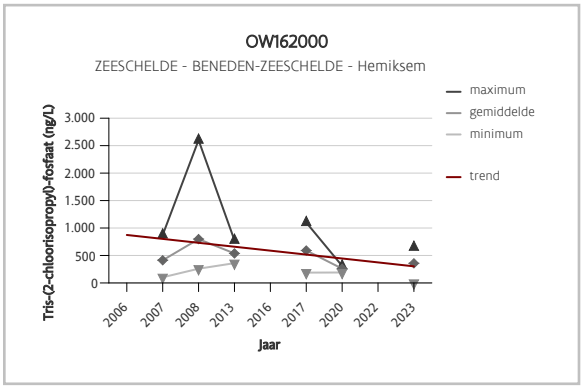


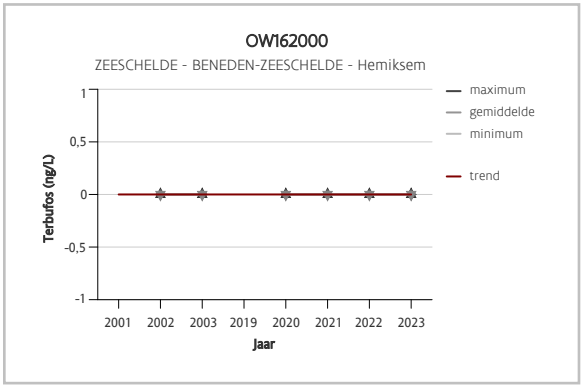


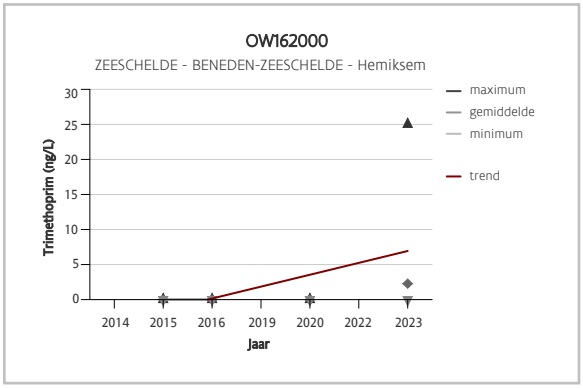
disclaimer

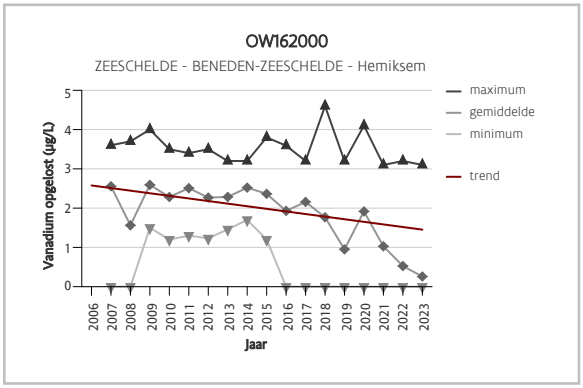

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Trichloorfon (µg/L)
1
0,5
0
-0,5
-1
2002
2003
Jaar

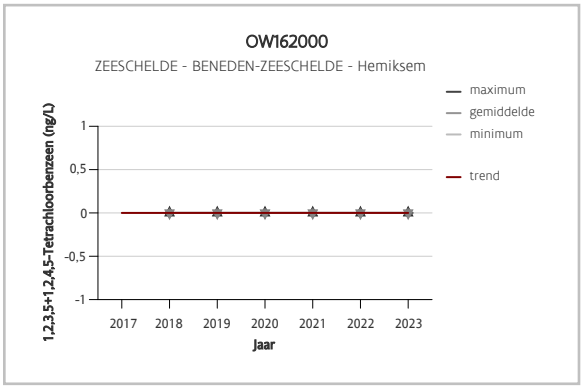

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
trans-Chloorfenvinfos (ng/L)
1
0,5
0
-0,5
-1
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
Jaar

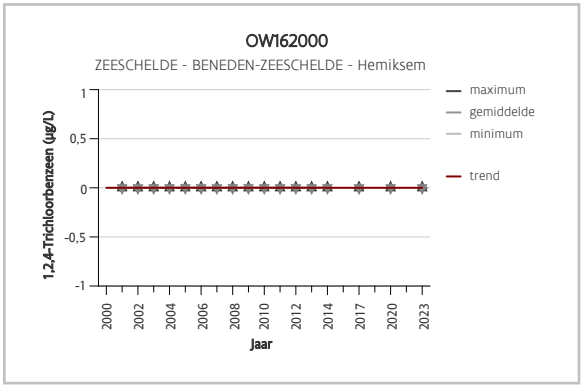

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Tris-(2-chloorisopropyl)-fosfaat (ng/L)
3.000
2.500
2.000
1.500
1.000
500
0
2006
2007
2008
2013
2016
2017
2020
2022
2023
Jaar


OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Terbufos (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2019
2020
2021
2022
2023
Jaar

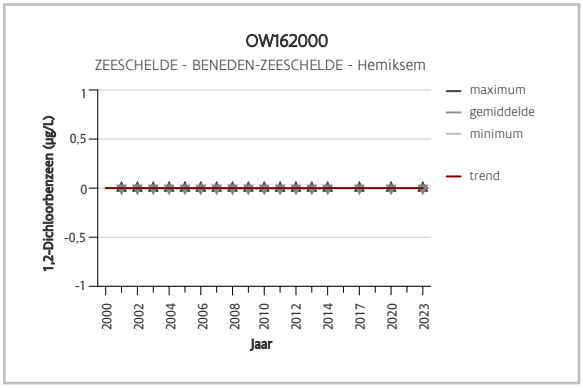

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Trimethoprim (ng/L)
Jaar

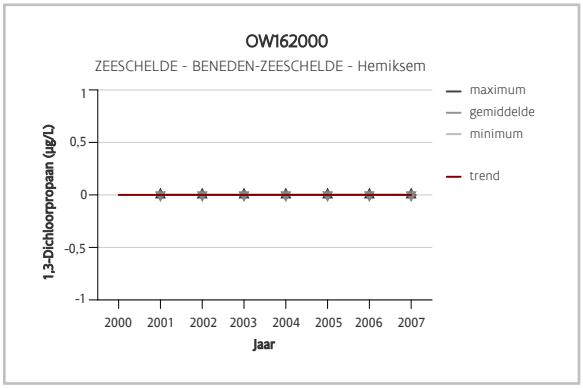

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Vanadium opgelost (µg/L)
Jaar

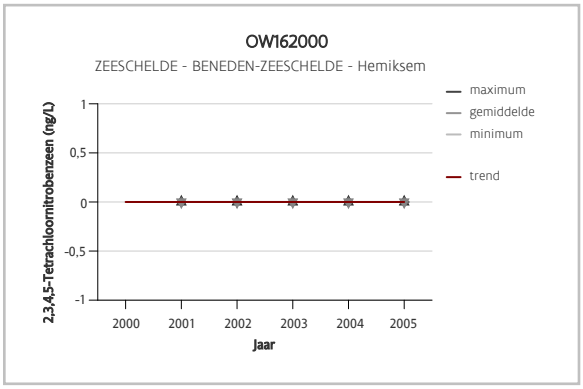

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
1,2,3,5+1,2,4,5-Tetrachloorbenzeen (ng/L)
Jaar

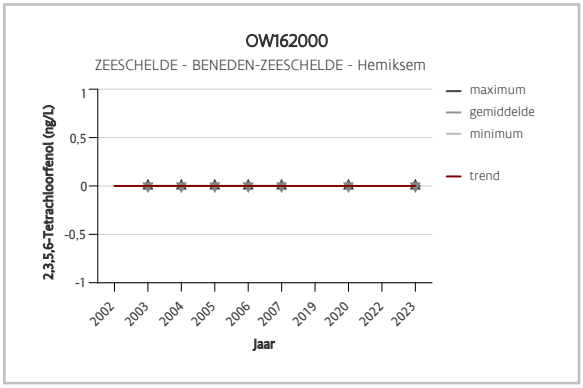

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
1,2,4-Trichloorbenzeen (µg/L)
Jaar

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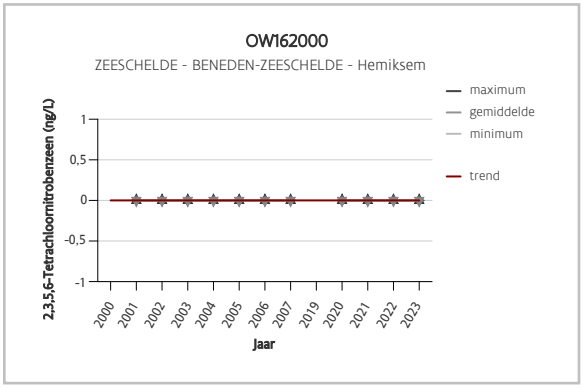


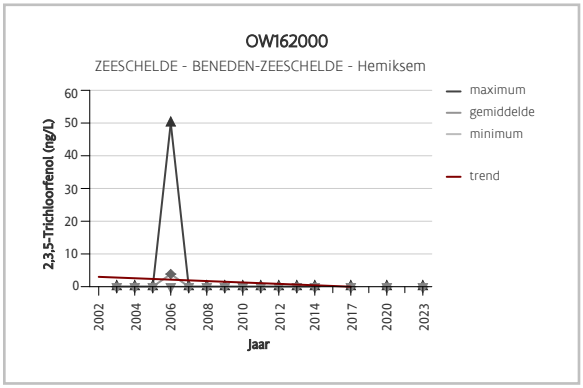


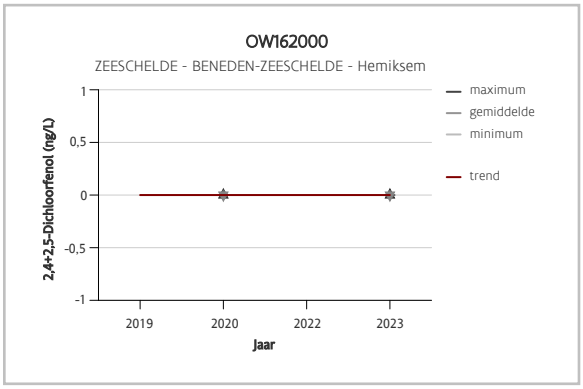


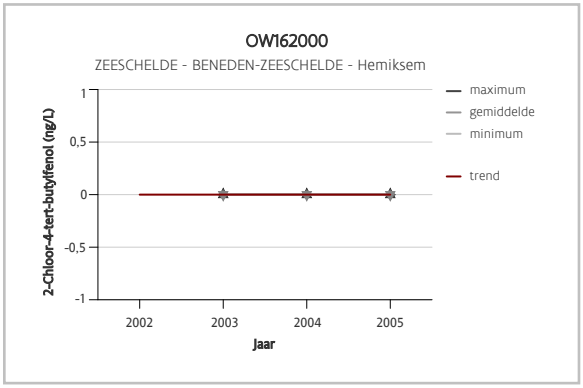


MONEOS Individuele grafieken

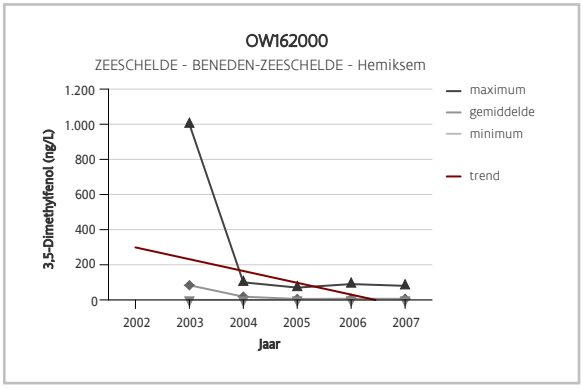


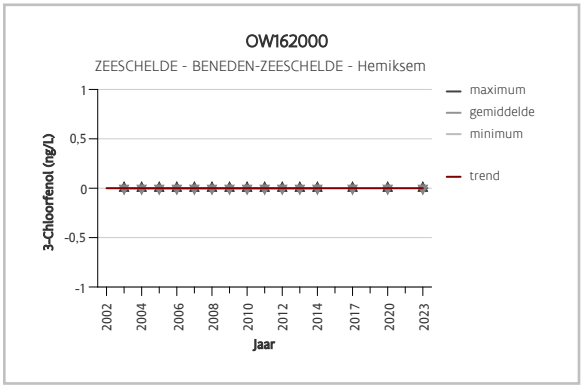


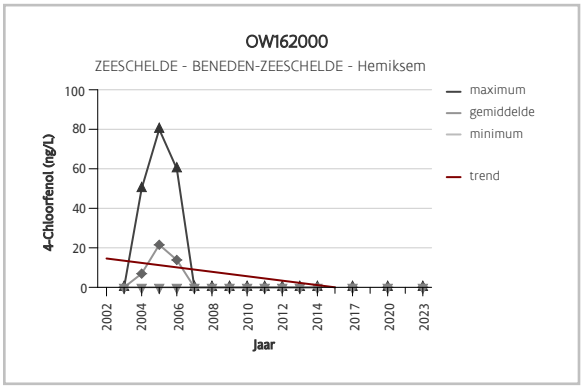


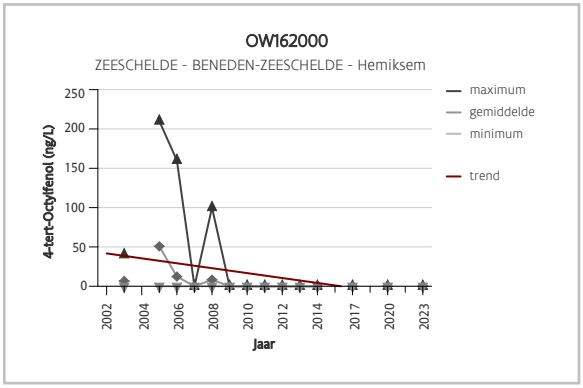


MONEOS Individuele grafieken



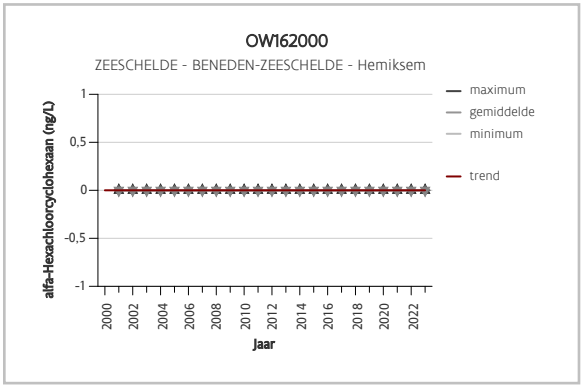


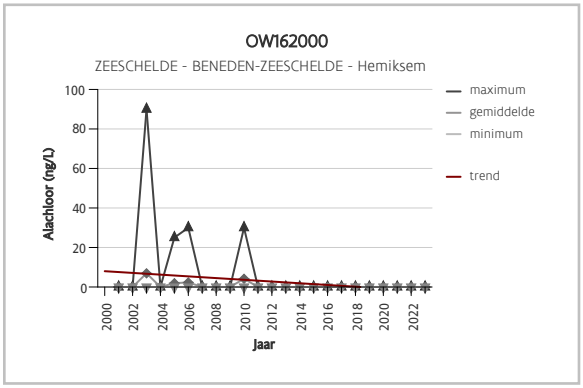


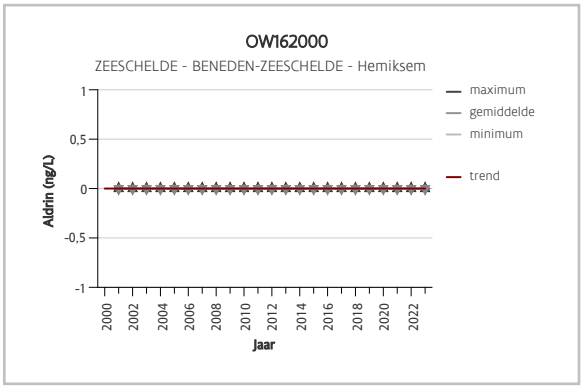


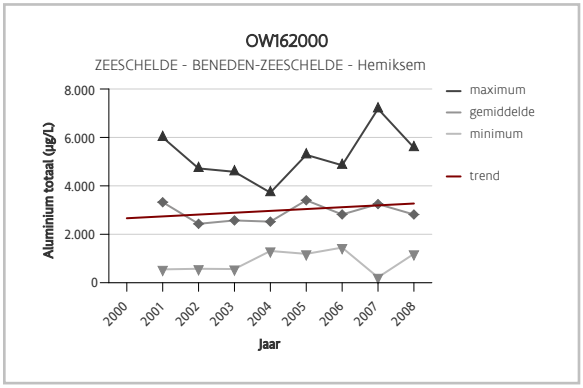
disclaimer

MONEOS Individuele grafieken



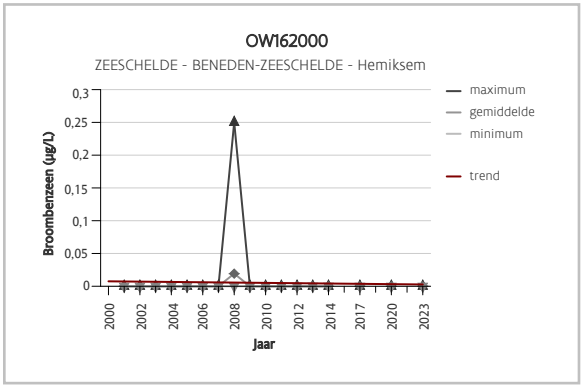


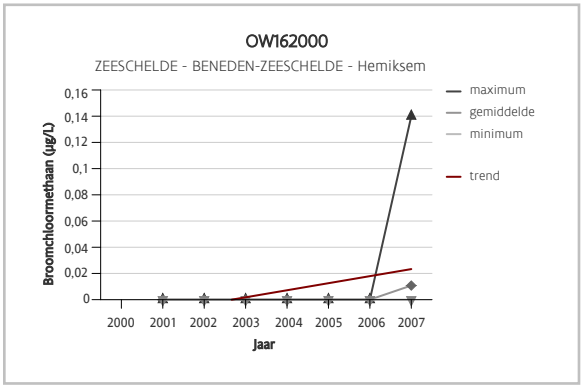


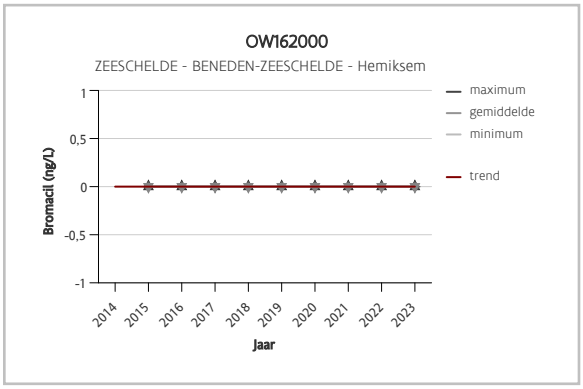


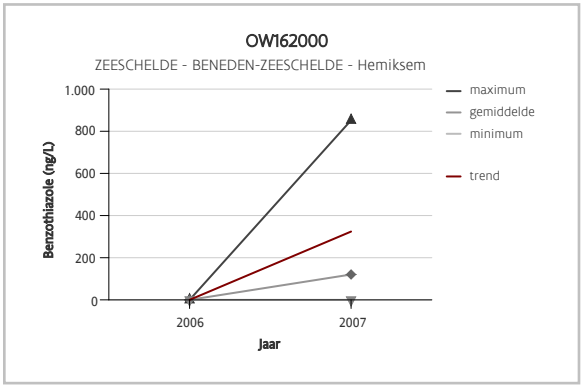
disclaimer

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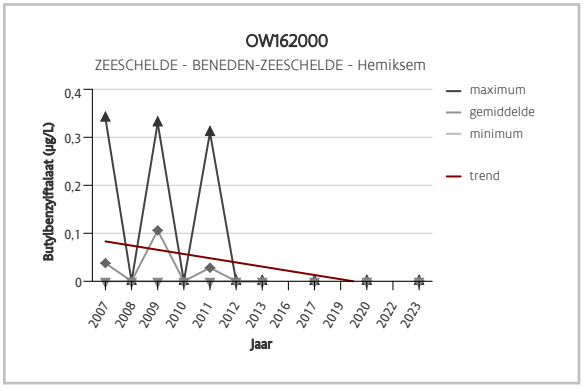


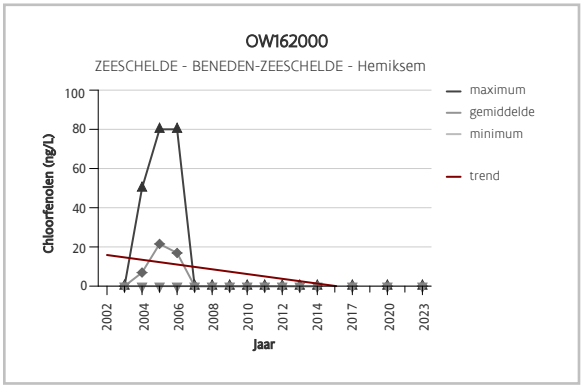


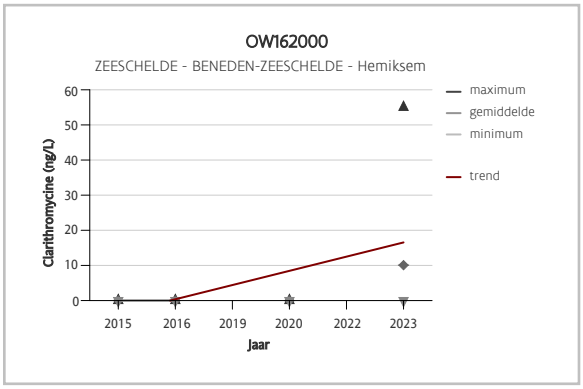


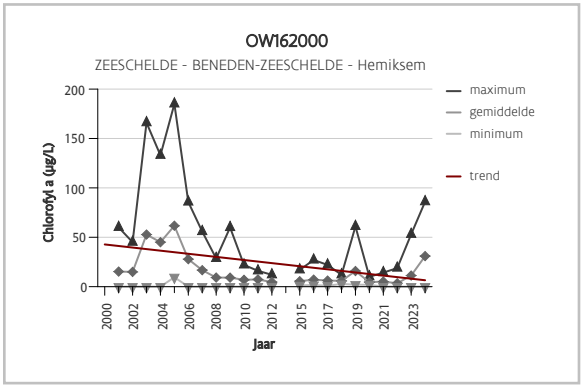


disclaimer

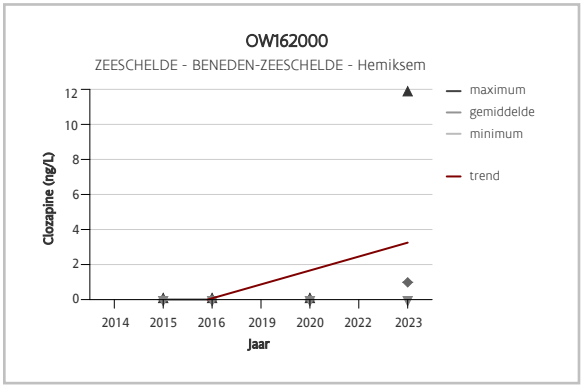

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Butylbenzylftalaat (µg/L)
0,4
0,3
0,2
0,1
0
2007
2008
2009
2010
2011
2012
2013
2016
2017
2019
2020
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

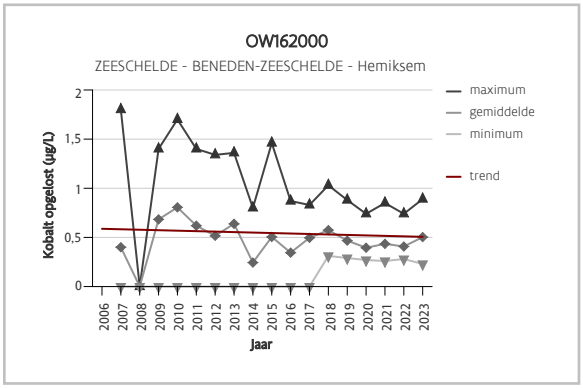

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Chloorfenolen (ng/L)
100
80
60
40
20
0
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

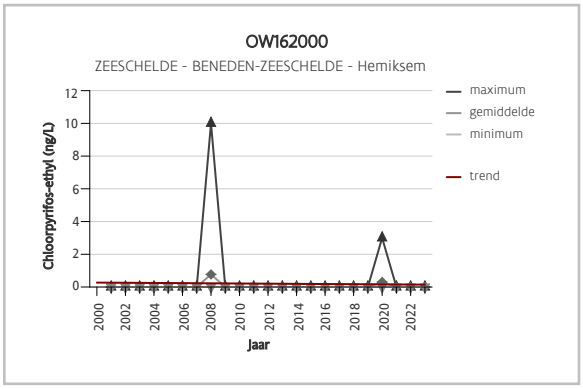

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Clarithromycine (ng/L)
60
50
40
30
20
10
0
2015
2016
2019
2020
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

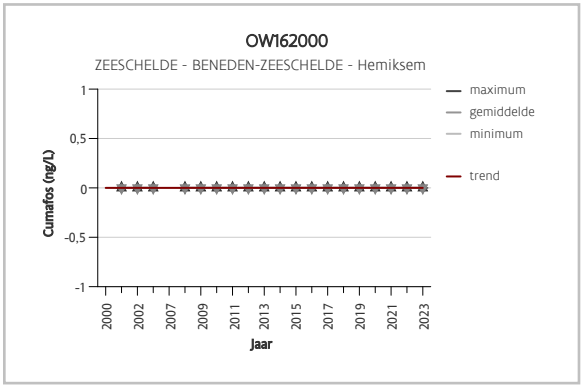

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Chlorofyl a (µg/L)
200
150
100
50
0
2000
2002
2004
2006
2008
2010
2012
2015
2017
2019
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

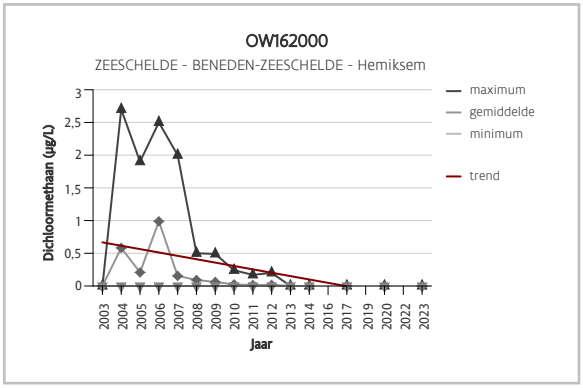


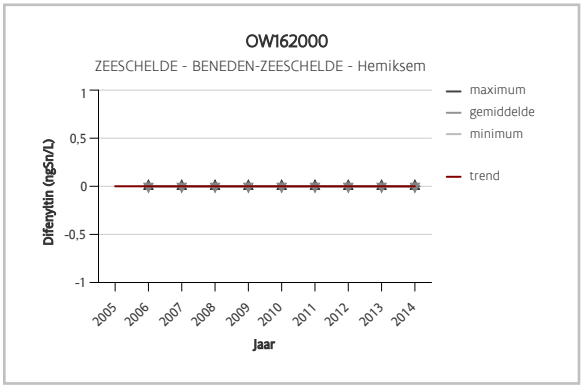


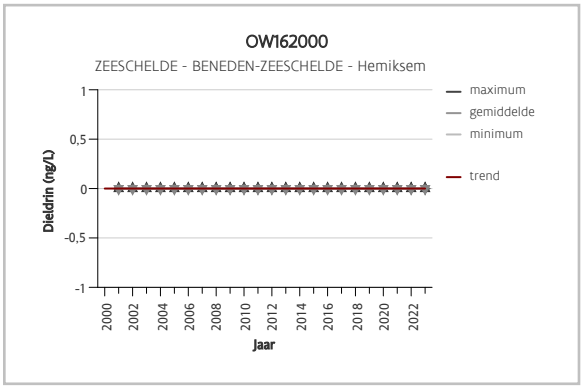


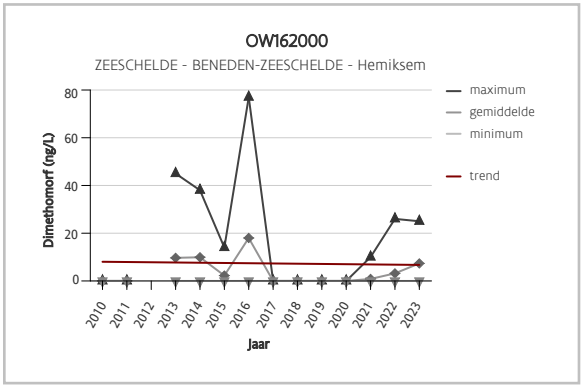


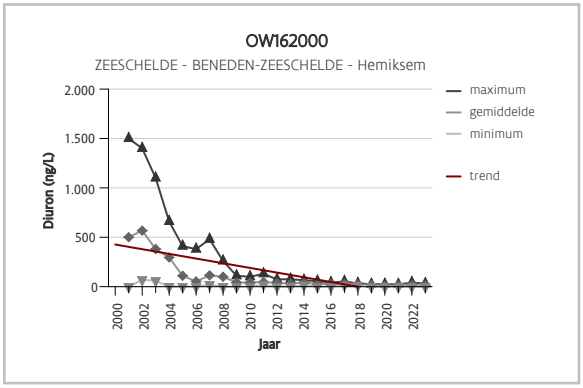
MONEOS Individuele grafieken

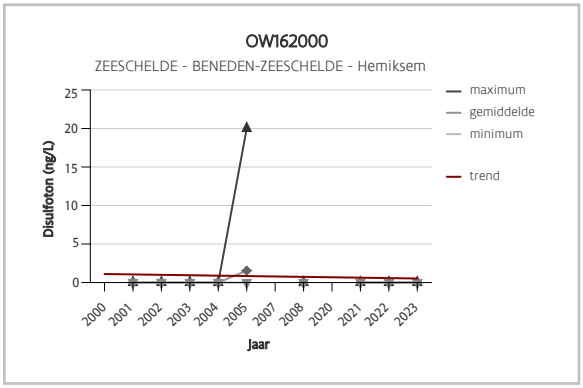


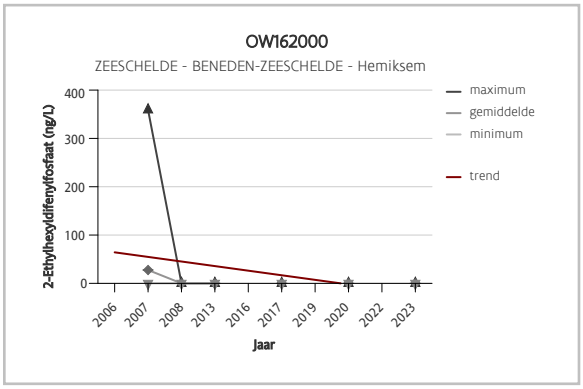


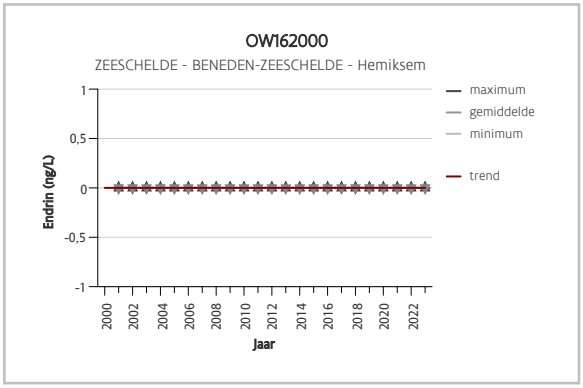




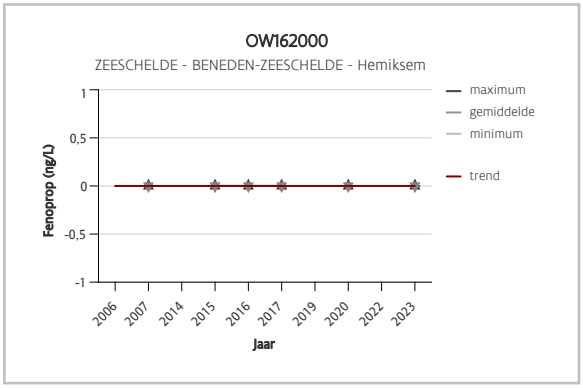

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Diuron (ng/L)
2.000
1.500
1.000
500
0
2000 2002 2004 2006 2008 2010 2012 2014 2016 2018 2020 2022
Jaar
maximum
gemiddelde
minimum
trend

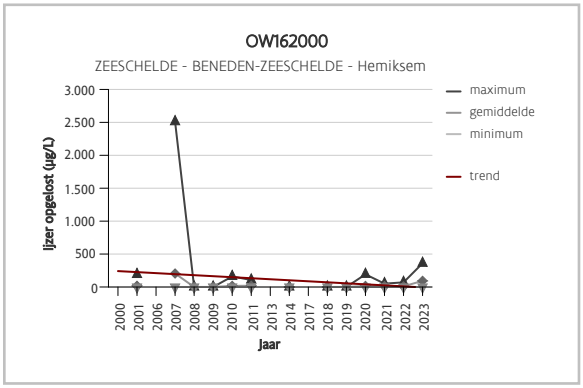

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Disulfoton (ng/L)
25
20
15
10
5
0
2000 2001 2002 2003 2004 2005 2007 2008 2020 2021 2022 2023
Jaar
maximum
gemiddelde
minimum
trend

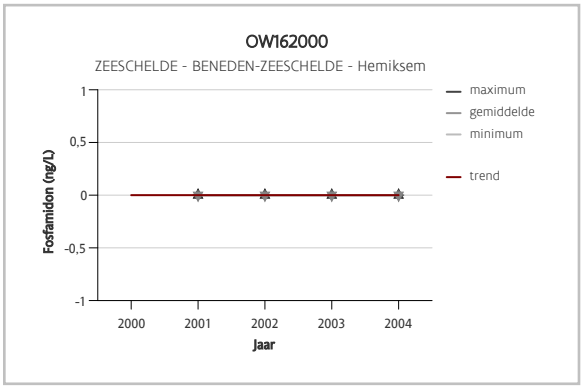

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
2-Ethylhexyldifenylfosfaat (ng/L)
400
300
200
100
0
2006 2007 2008 2013 2016 2017 2019 2020 2022 2023
Jaar
maximum
gemiddelde
minimum
trend

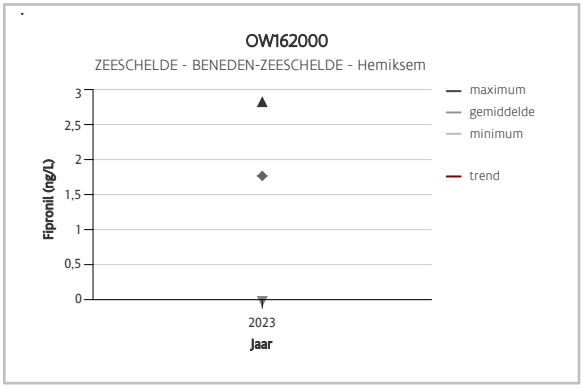

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Endrin (ng/L)
1
0,5
0
-0,5
-1
2000 2002 2004 2006 2008 2010 2012 2014 2016 2018 2020 2022
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

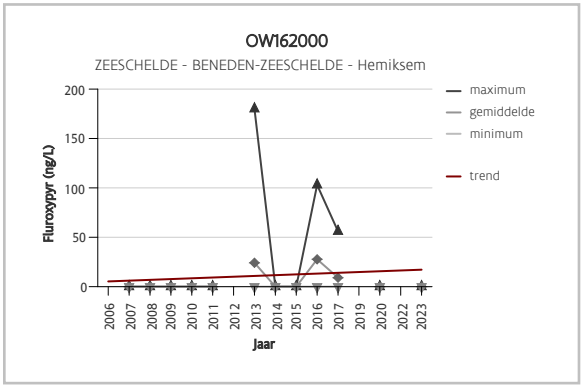


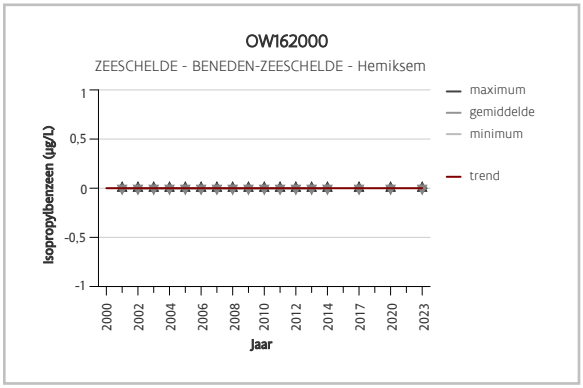


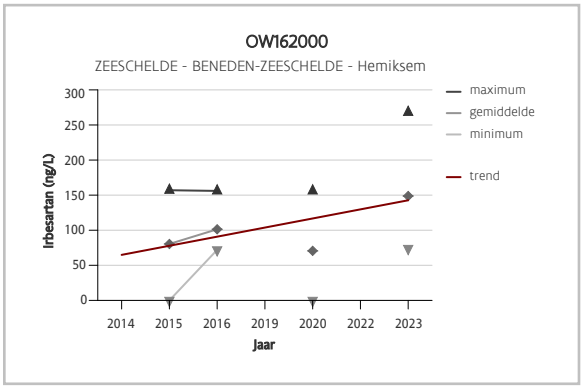


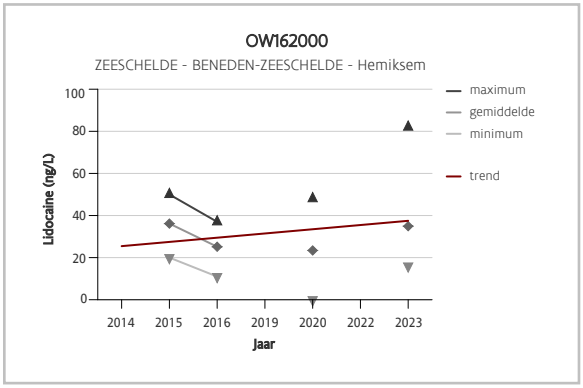


disclaimer


OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Fluroxypyr (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

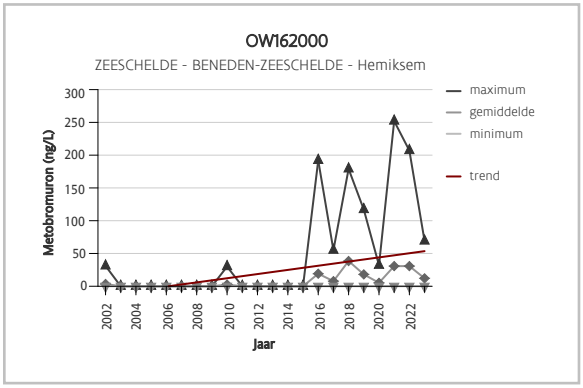

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Isopropylbenzeen (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

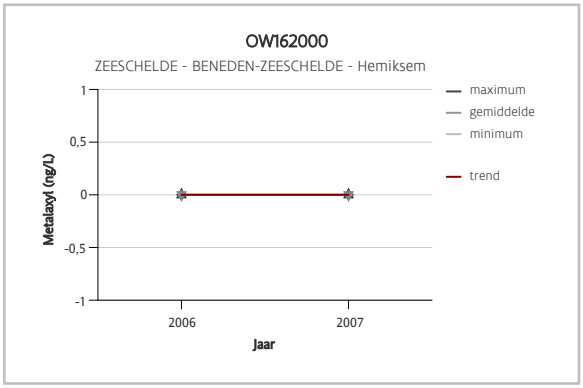

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Irbesartan (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

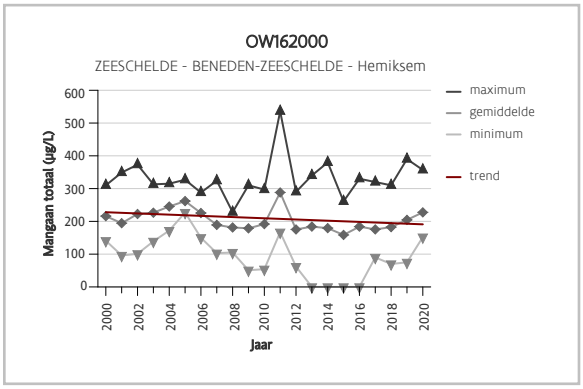

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Lidocaine (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

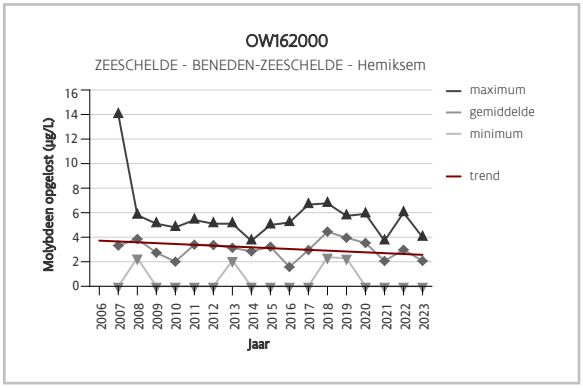
disclaimer

MONEOS Individuele grafieken



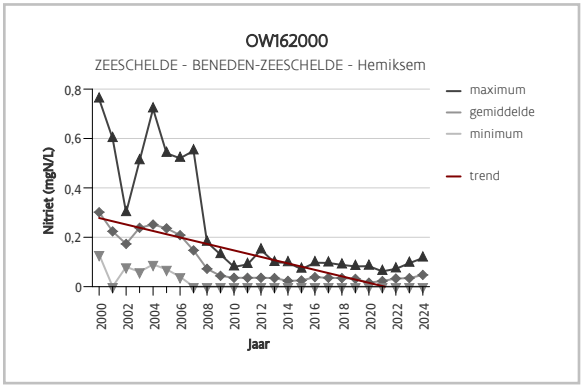


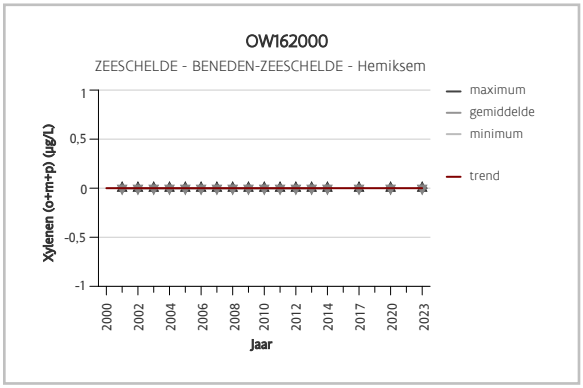


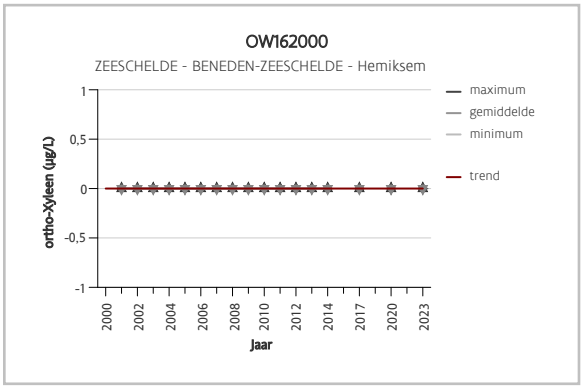


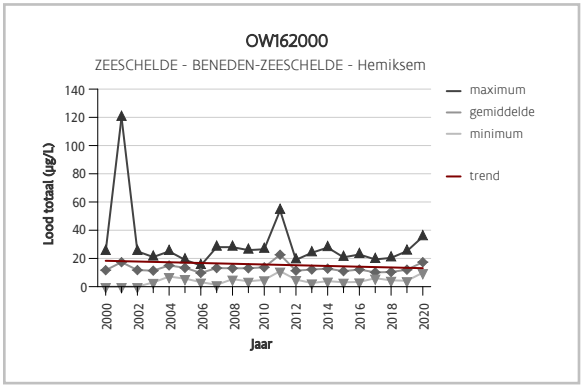
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MONEOS Individuele grafieken



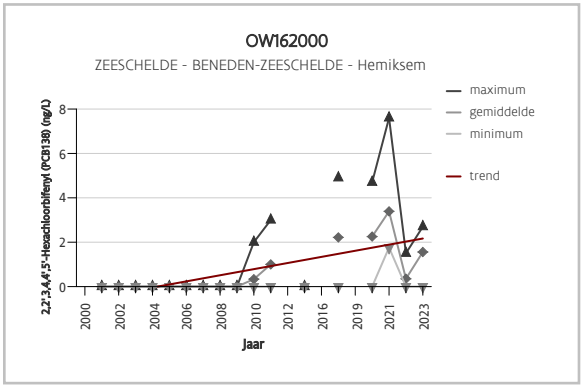


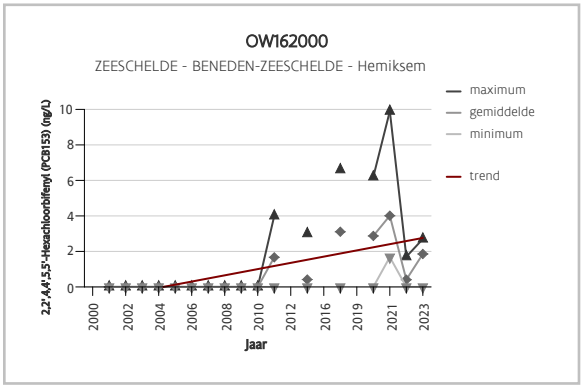


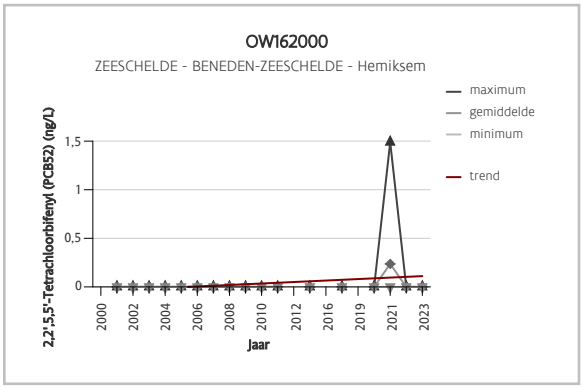


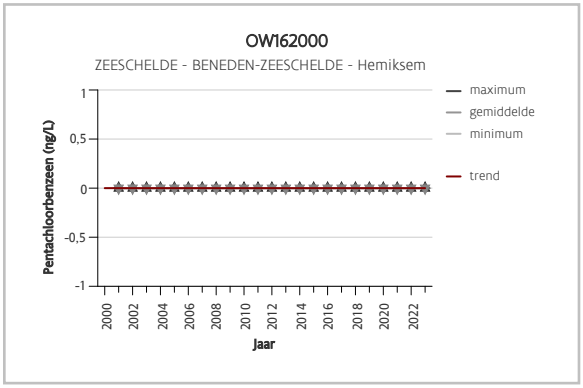
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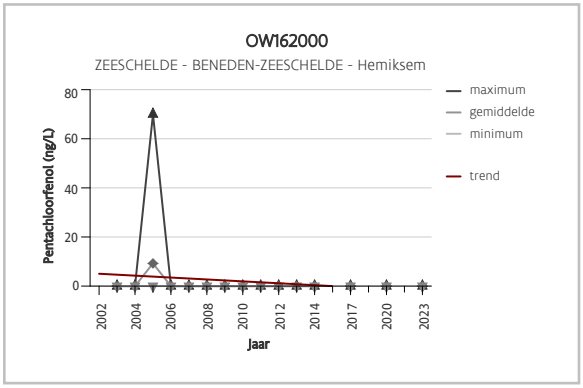
MONEOS Individuele grafieken

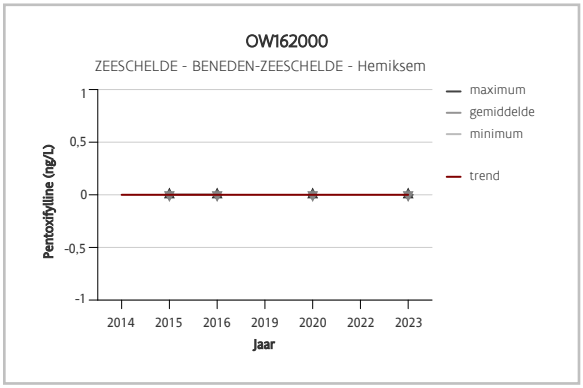


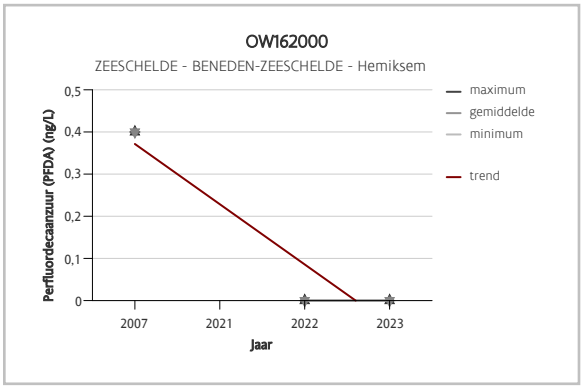


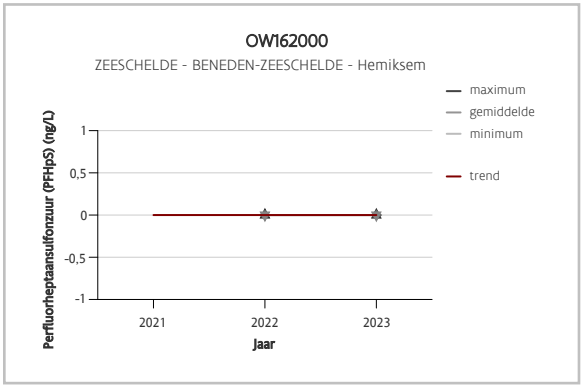




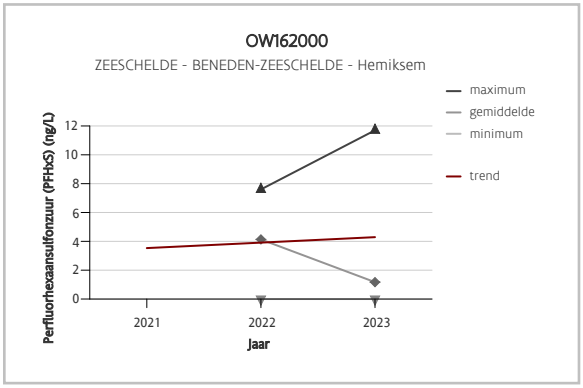

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Pentachloorfenol (ng/L)
80
60
40
20
0
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

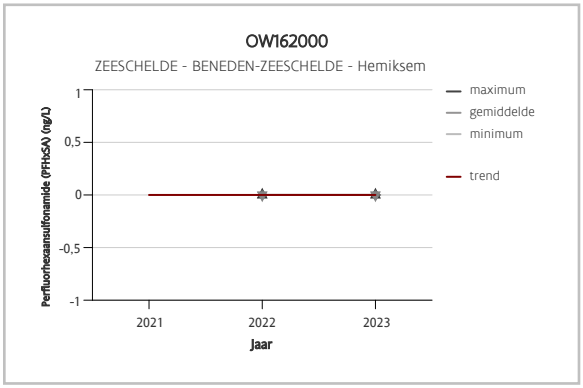

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Pentoxifylline (ng/L)
1
0,5
0
-0,5
-1
2014
2015
2016
2019
2020
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

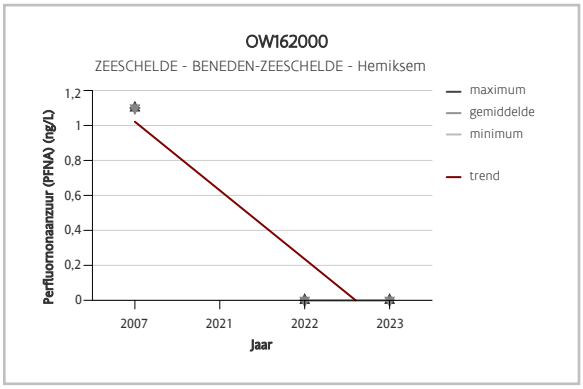

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Perfluordecaanzuur (PFDA) (ng/L)
0,5
0,4
0,3
0,2
0,1
0
2007
2021
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

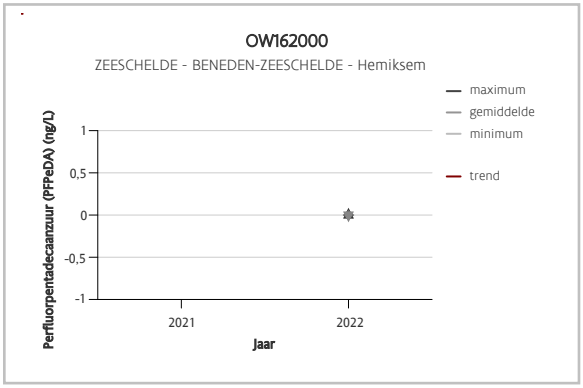

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Perfluorheptaansulfonzuur (PFHpS) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken



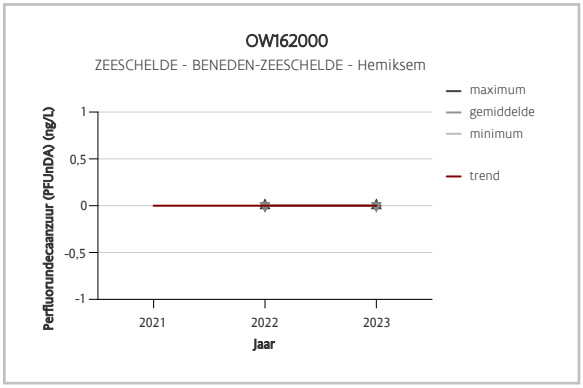


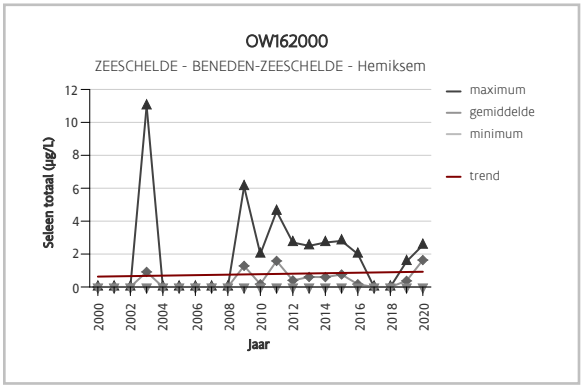


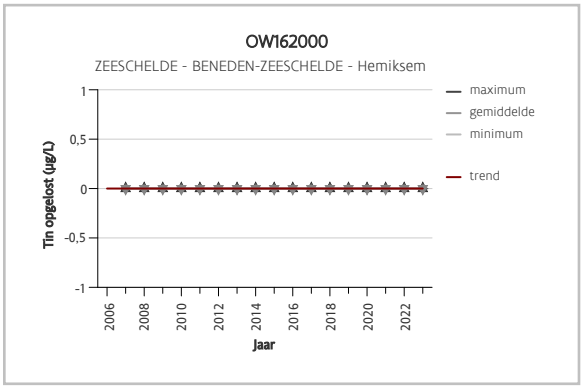


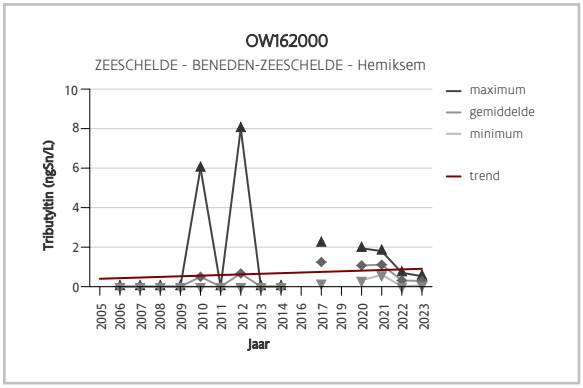
disclaimer

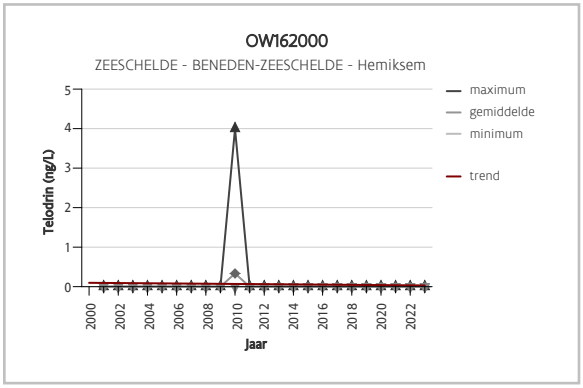
MONEOS Individuele grafieken

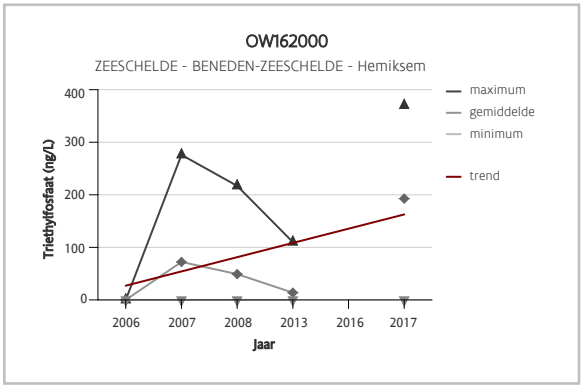


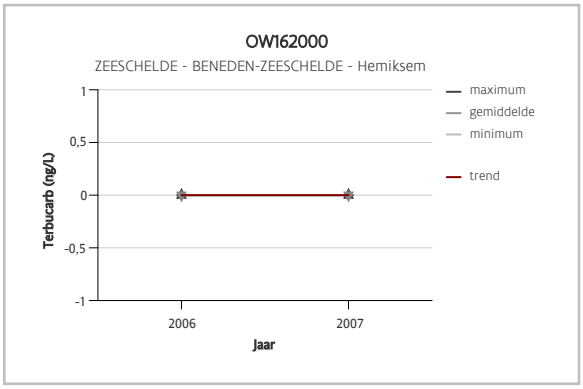


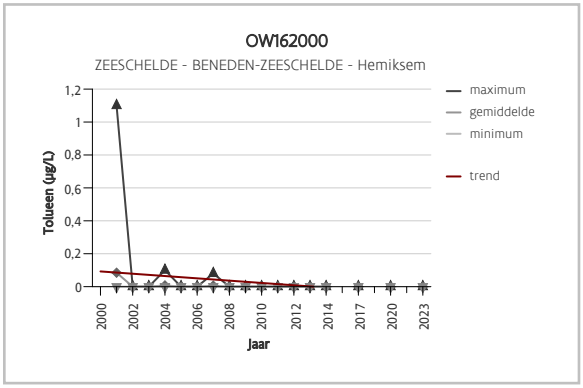




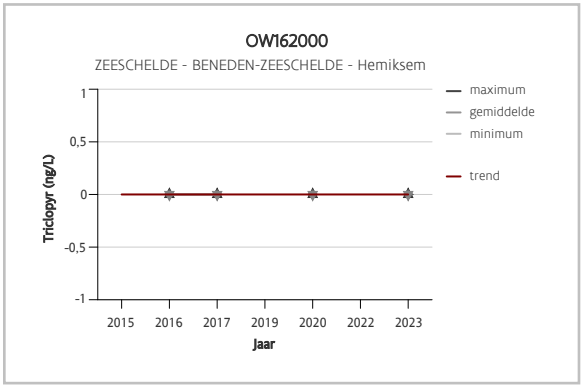

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Telodrin (ng/L)
Jaar

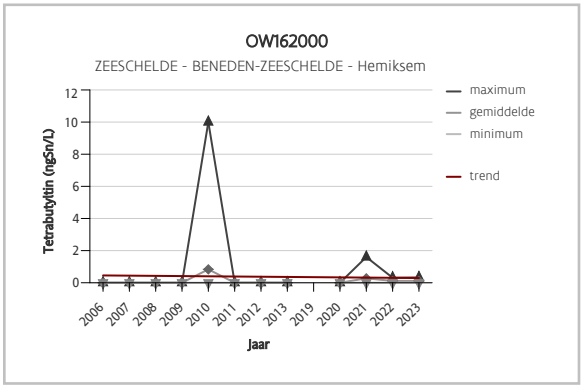

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Triethylfosfaat (ng/L)
Jaar

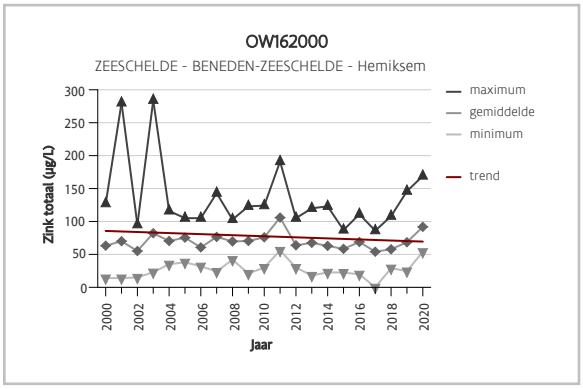

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Terbucarb (ng/L)
Jaar

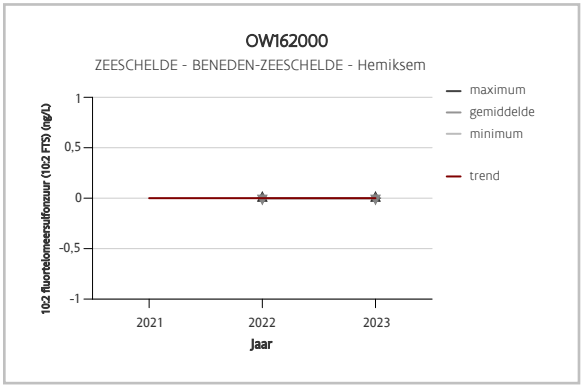

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Tolueen (µg/L)
Jaar

MONEOS Individuele grafieken

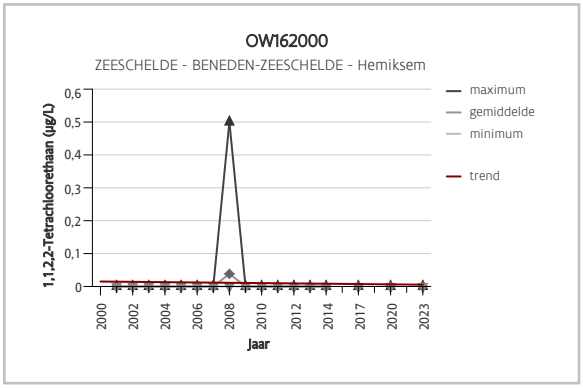


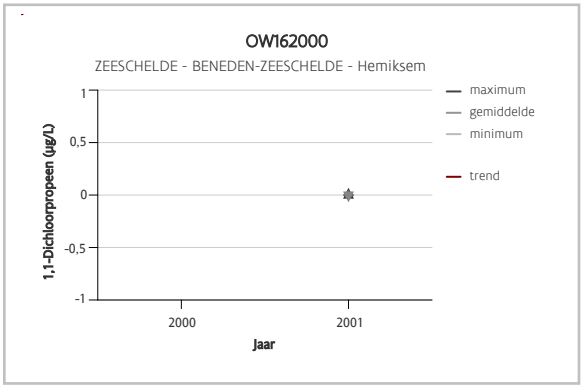


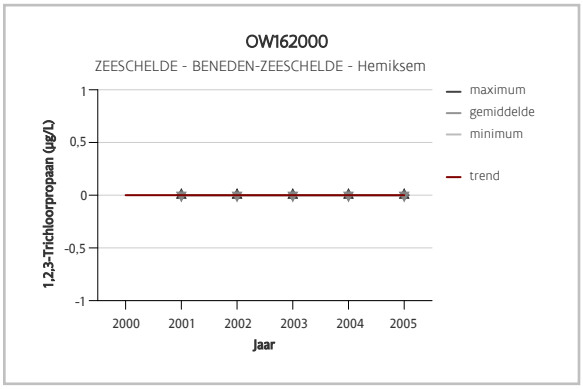


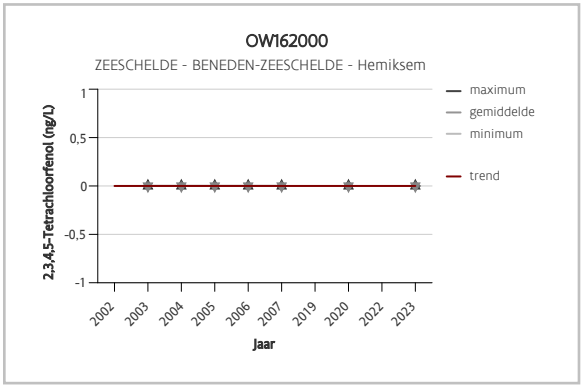


disclaimer

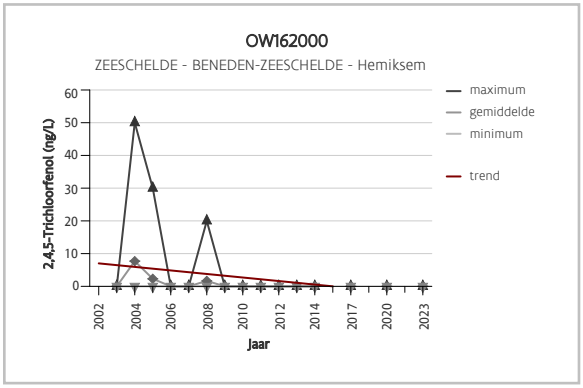

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
1,1,2,2-Tetrachloorethaan (µg/L)
0,6
0,5
0,4
0,3
0,2
0,1
0
2000
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

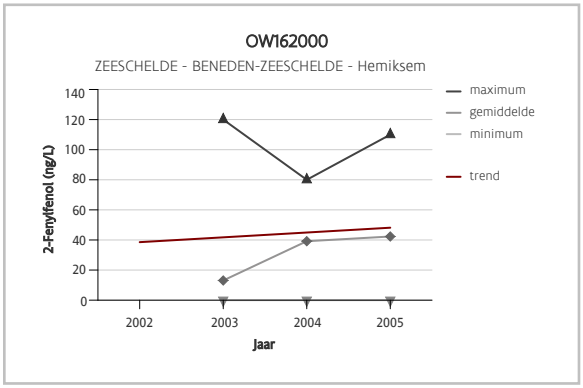

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
1,1-Dichloorpropeen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

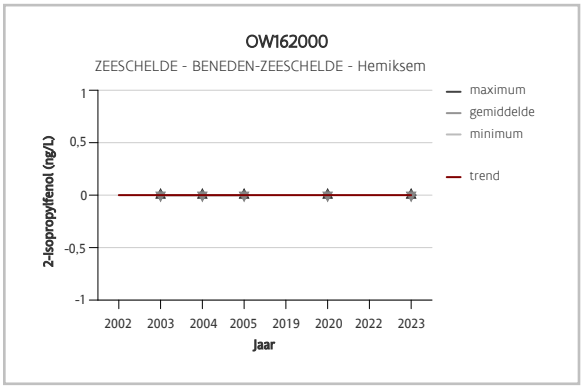

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
1,2,3-Trichloorpropaan (µg/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
Jaar
maximum
gemiddelde
minimum
trend

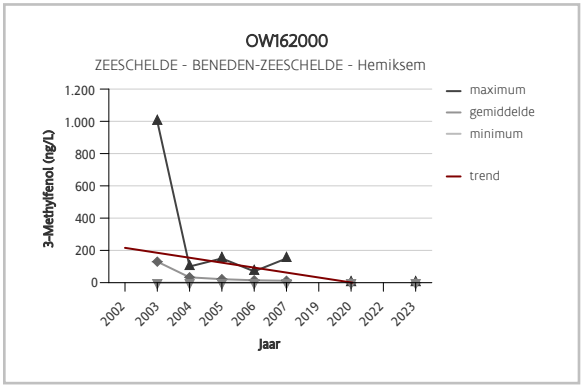

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
2,3,4,5-Tetrachloorfenol (ng/L)
1
0,5
0
-0,5
-1
2002
2003
2004
2005
2006
2007
2019
2020
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

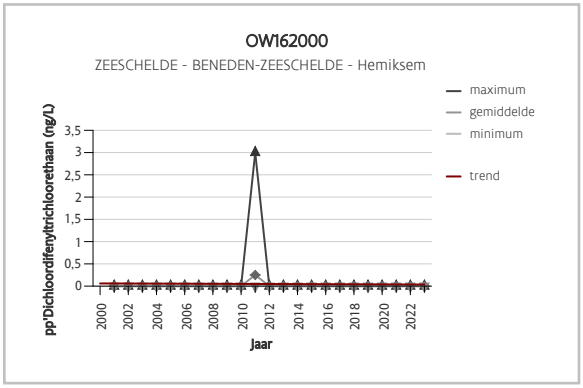


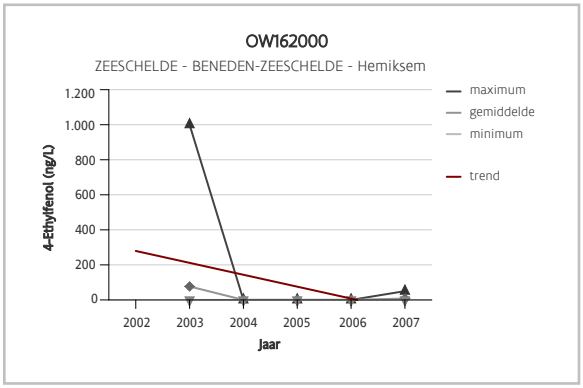


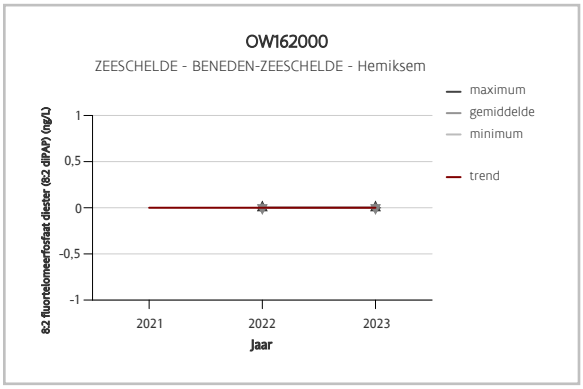


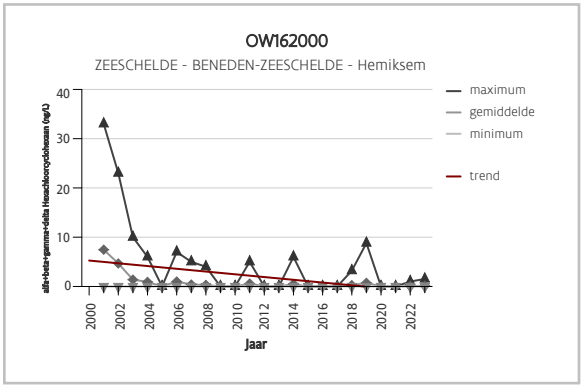


disclaimer

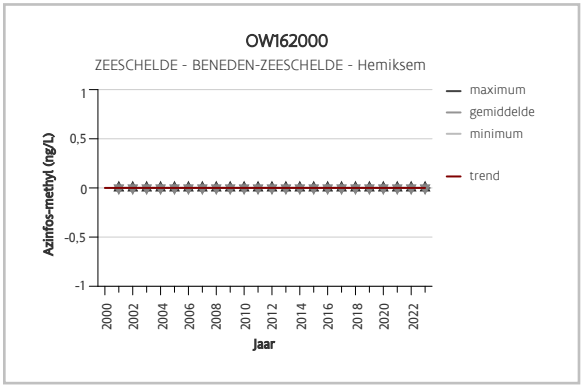

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
pp'Dichloordifenyltrichloorethaan (ng/L)
Jaar

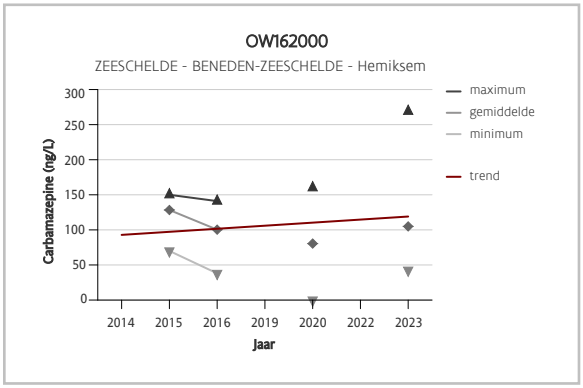

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
4-Ethylfenol (ng/L)
Jaar

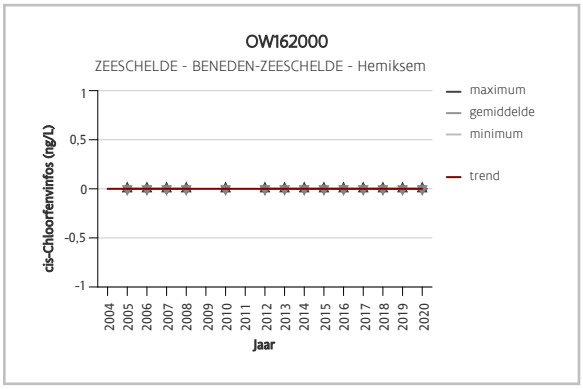

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
8:2 fluortelomeerfosfaat diester (8:2 diPAP) (ng/L)
Jaar

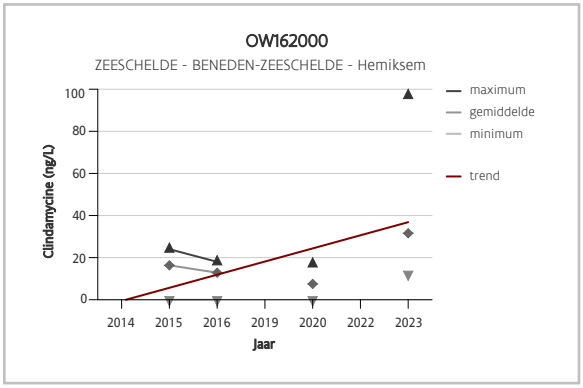

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Jaar

MONEOS Individuele grafieken

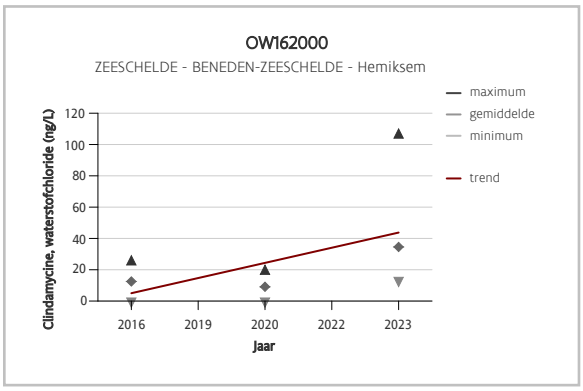


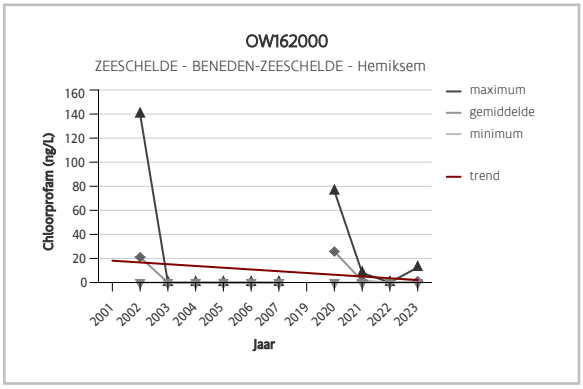


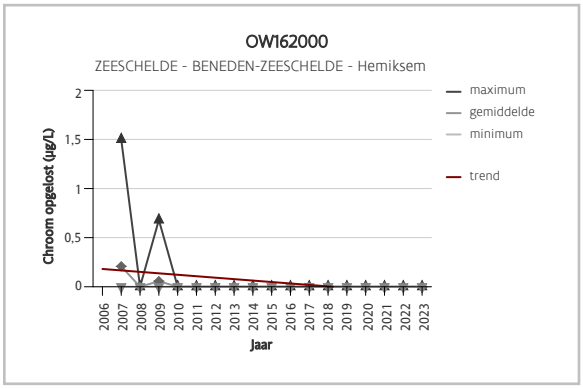


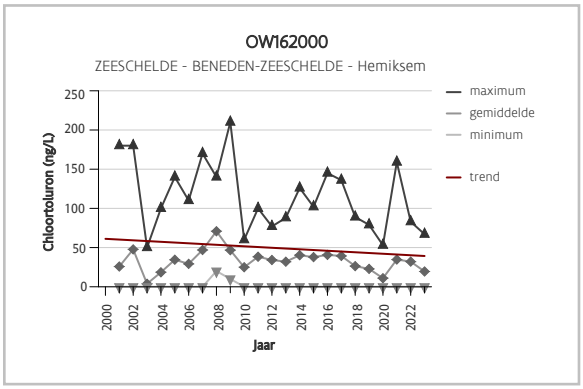


disclaimer

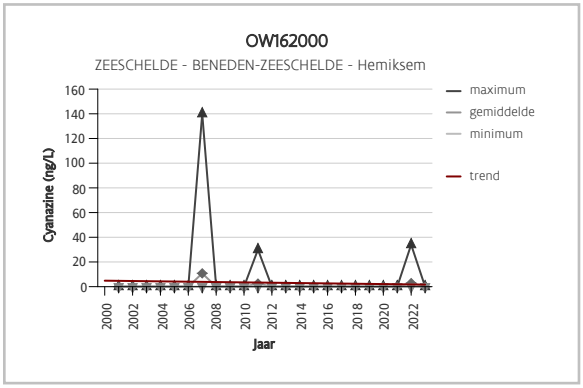

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Clindamycine, waterstofchloride (ng/L)
Jaar

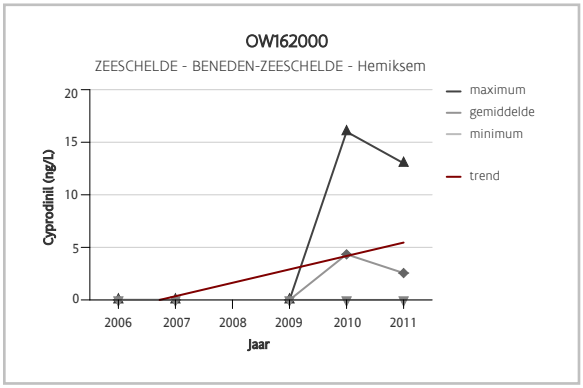

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Chloorprofam (ng/L)
Jaar

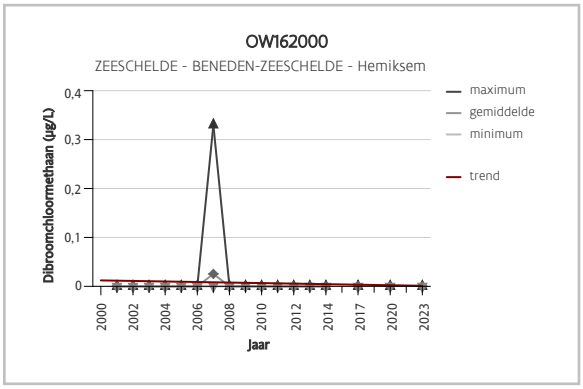

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Chroom opgelost (µg/L)
Jaar

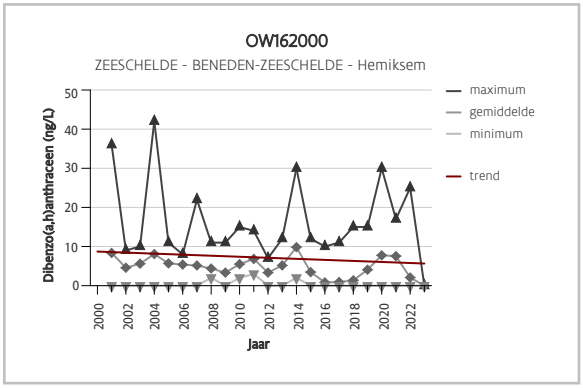

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Chloortoluron (ng/L)
Jaar

MONEOS Individuele grafieken

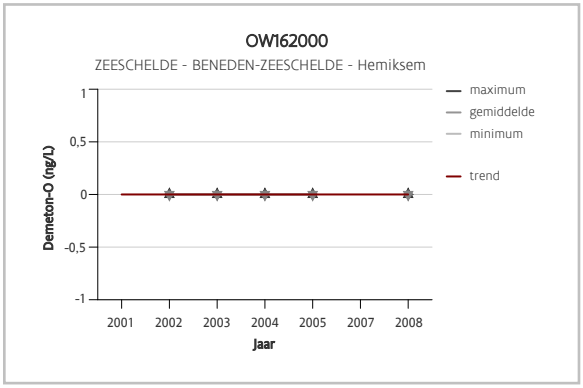


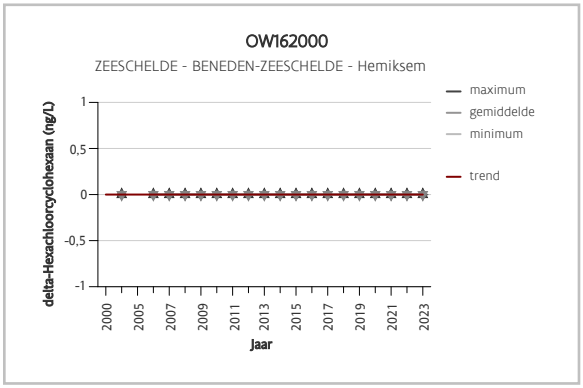


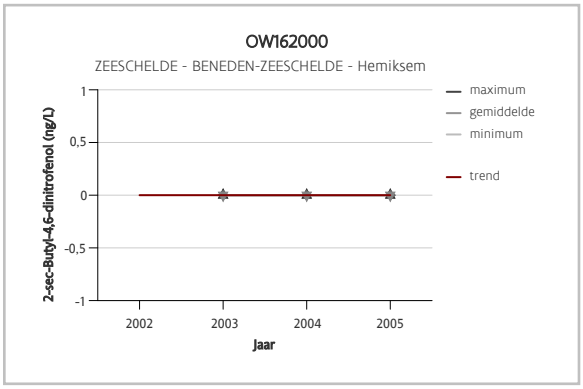


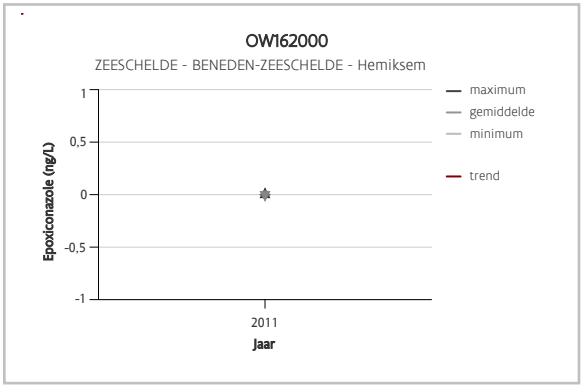


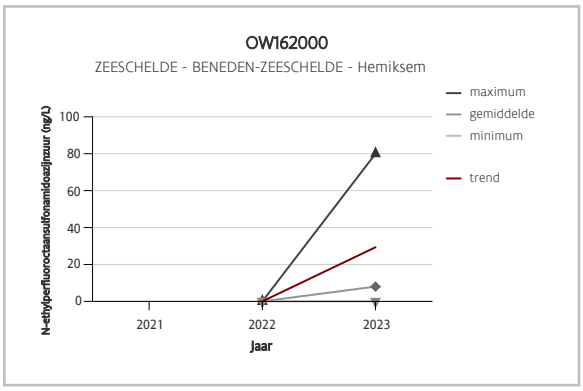
MONEOS Individuele grafieken

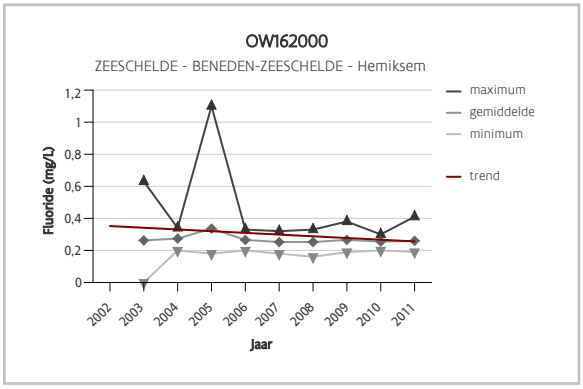


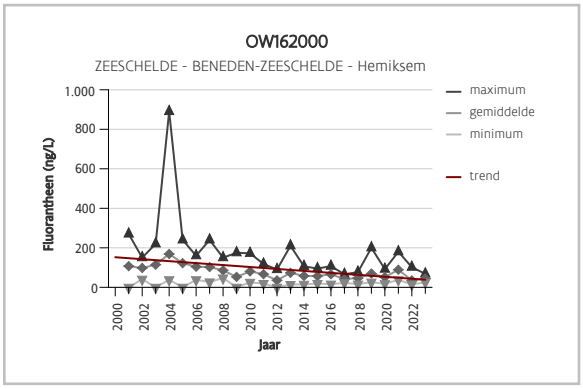


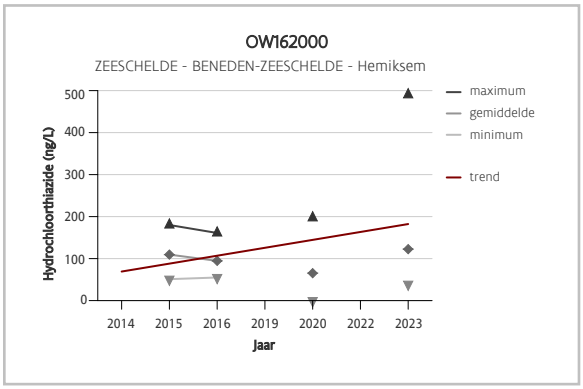




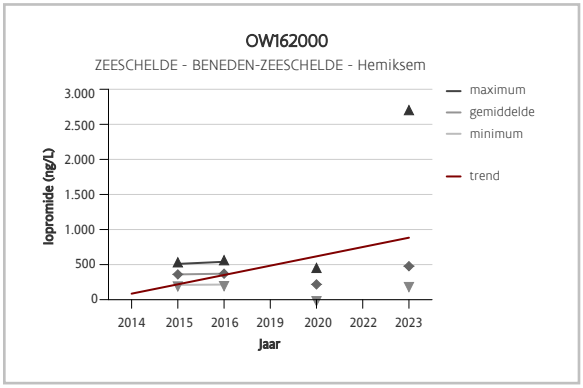

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
N-ethylperfluoroctaansulfonamidoazijnzuur (ng/L)
100
80
60
40
20
0
2021
2022
2023
Jaar

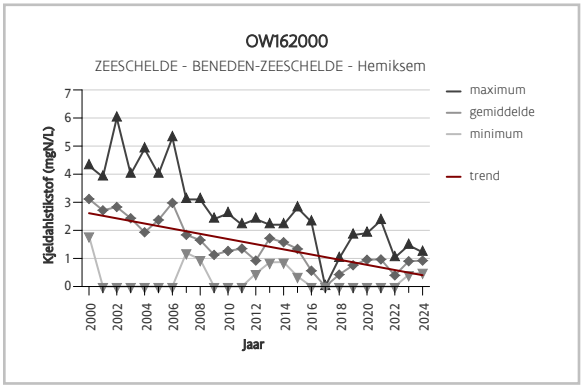

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Fluoride (mg/L)
1,2
1
0,8
0,6
0,4
0,2
0
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
Jaar

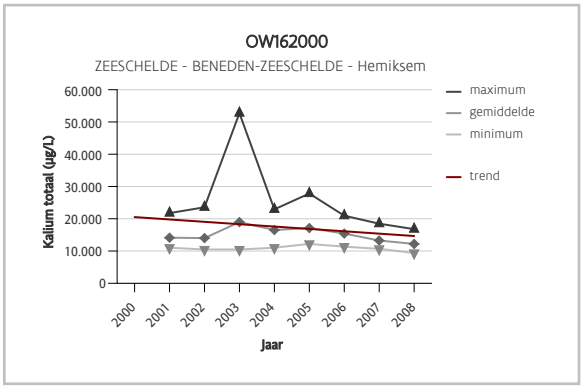

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Fluorantheen (ng/L)
1.000
800
600
400
200
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar

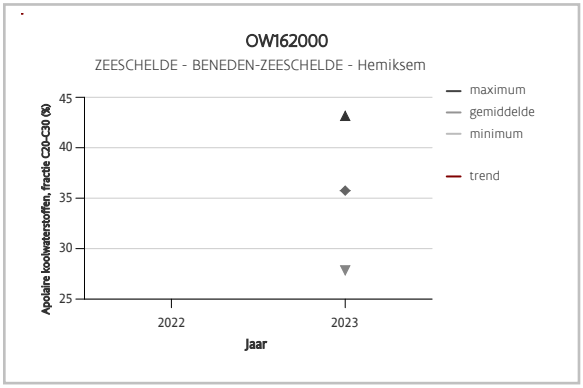

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Hydrochloorthiazide (ng/L)
500
400
300
200
100
0
2014
2015
2016
2019
2020
2022
2023
Jaar

MONEOS Individuele grafieken



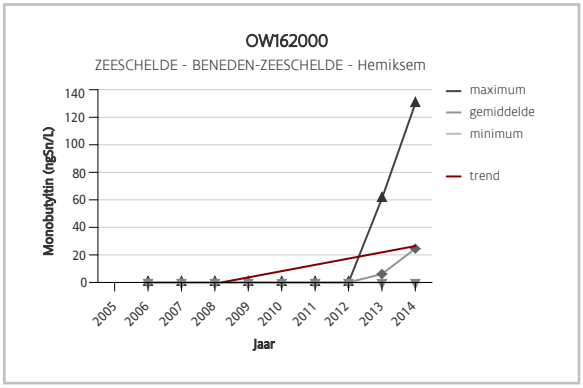


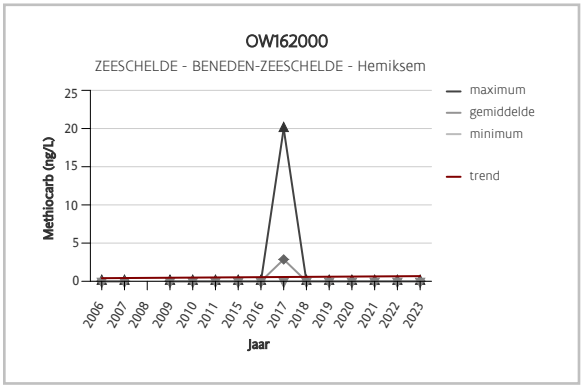


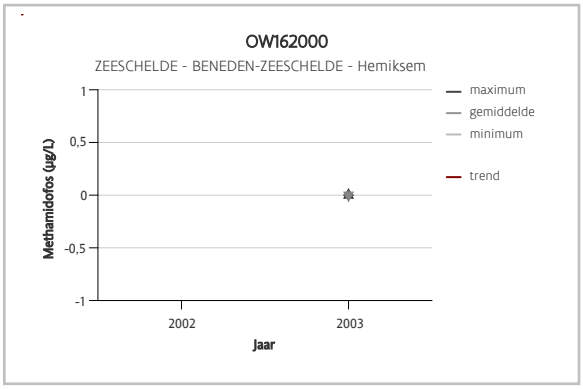


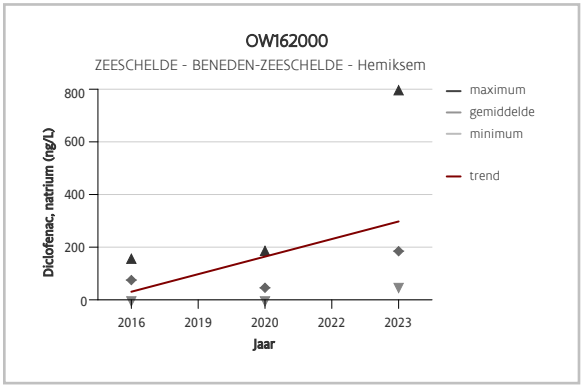
disclaimer

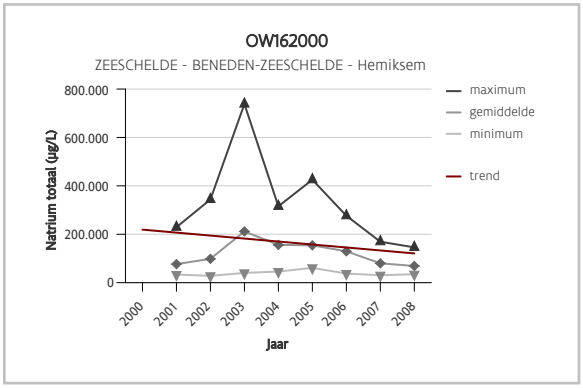
MONEOS Individuele grafieken

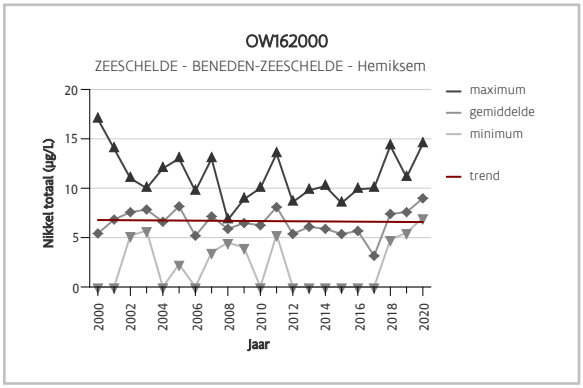


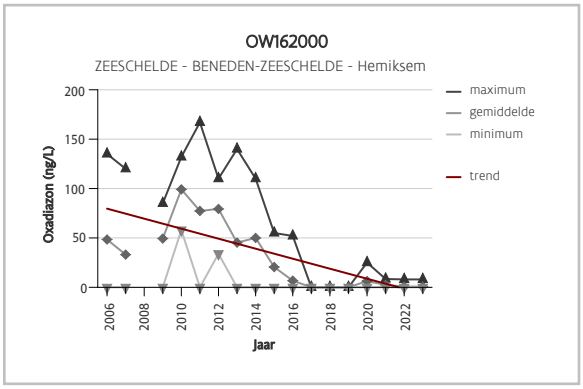


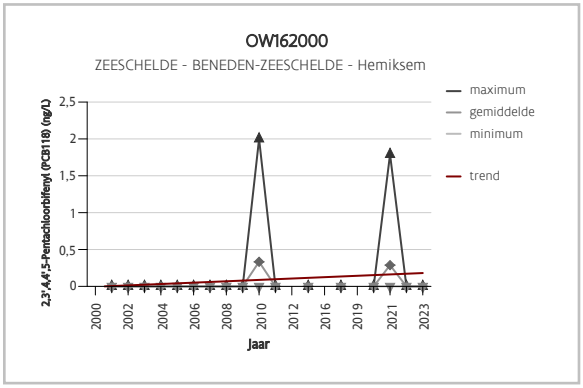




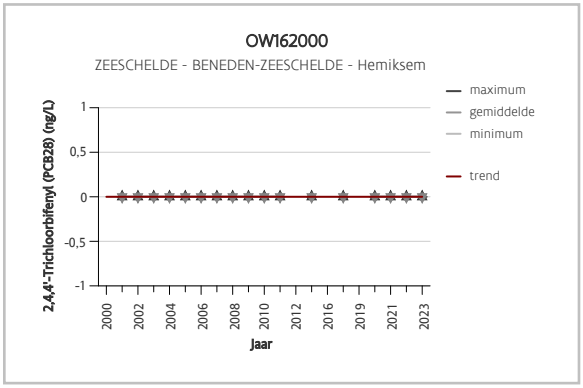

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Natrium totaal (µg/L)
800.000
600.000
400.000
200.000
0
2000
2001
2002
2003
2004
2005
2006
2007
2008
Jaar
maximum
gemiddelde
minimum
trend

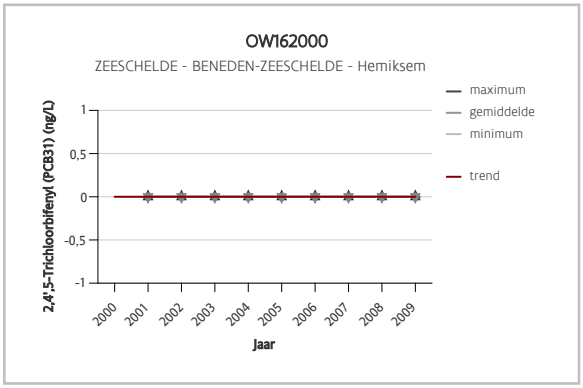

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Nikkel totaal (µg/L)
20
15
10
5
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
Jaar
maximum
gemiddelde
minimum
trend

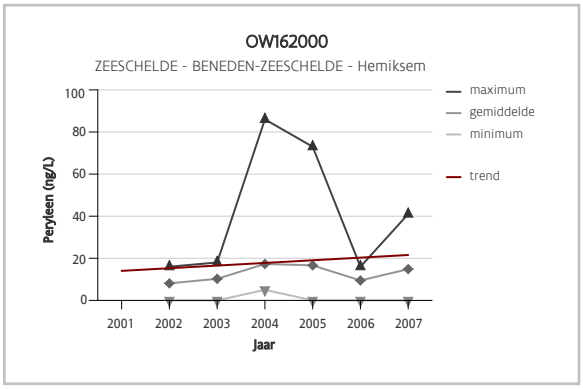

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Oxadiazon (ng/L)
200
150
100
50
0
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar
maximum
gemiddelde
minimum
trend

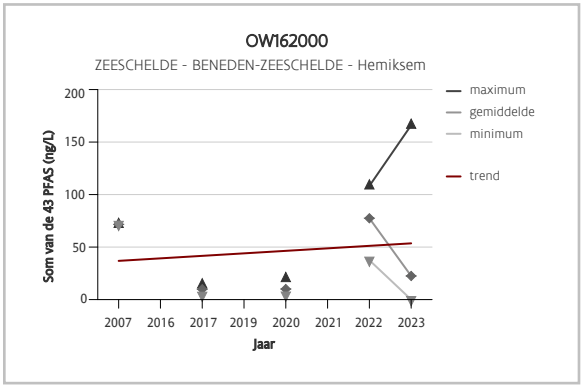

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
2,3',4,4',5-Pentachloorbifenyl (PCB118) (ng/L)
2,5
2
1,5
1
0,5
0
2000
2002
2004
2006
2008
2010
2012
2016
2019
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

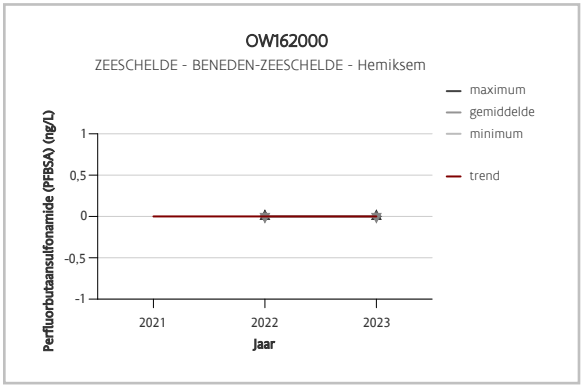

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
2,4,4'-Trichloorbifenyl (PCB28) (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2010
2012
2016
2019
2021
2023
Jaar

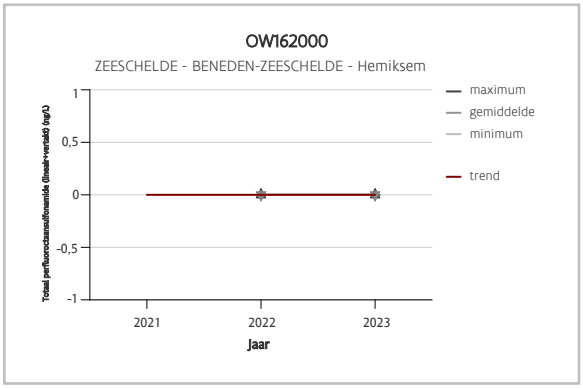

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
2,4',5-Trichloorbifenyl (PCB31) (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
Jaar

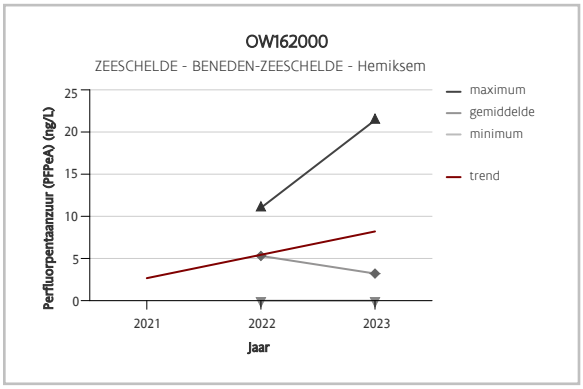

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Peryleen (ng/L)
100
80
60
40
20
0
2001
2002
2003
2004
2005
2006
2007
Jaar

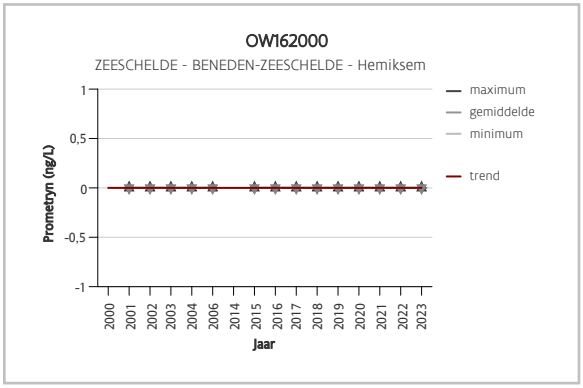

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Som van de 43 PFAS (ng/L)
200
150
100
50
0
2007
2016
2017
2019
2020
2021
2022
2023
Jaar

disclaimer


OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Perfluorbutaansulfonamide (PFBSA) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
Jaar

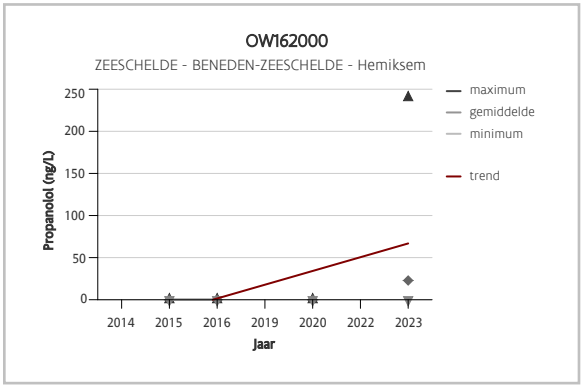

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
1
0,5
0
-0,5
-1
2021
2022
2023
Jaar

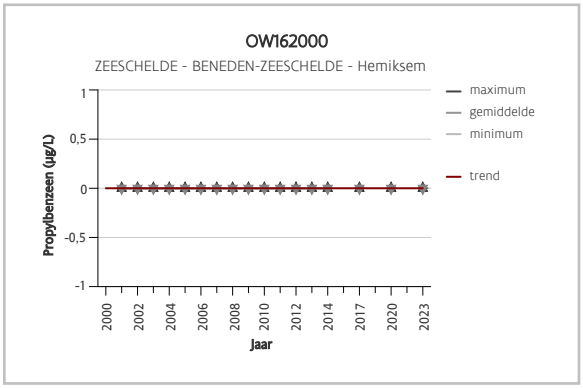

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Perfluorpentaanzuur (PFPeA) (ng/L)
25
20
15
10
5
0
2021
2022
2023
Jaar

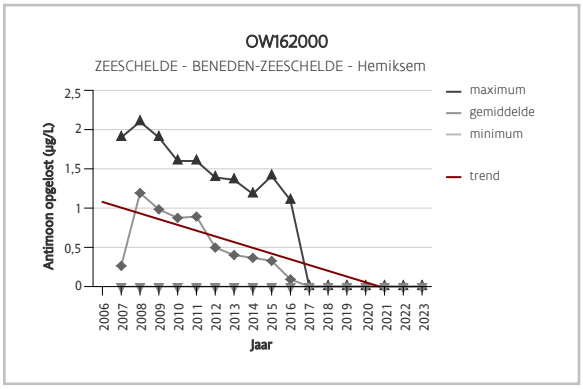

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
maximum
gemiddelde
minimum
trend
Prometryn (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2006
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
Jaar

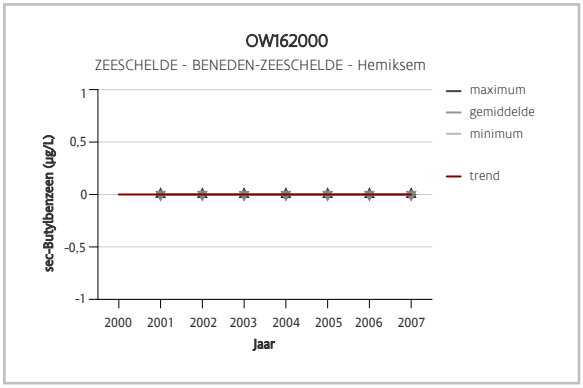
disclaimer

MONEOS Individuele grafieken



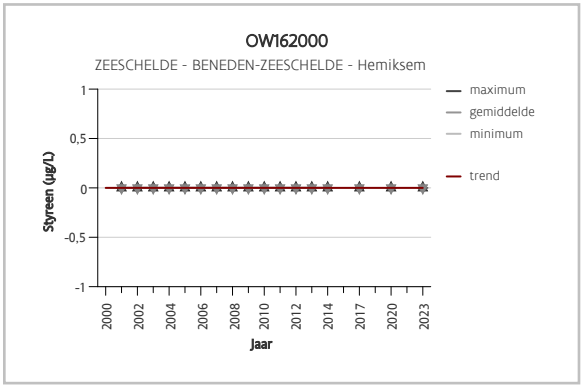


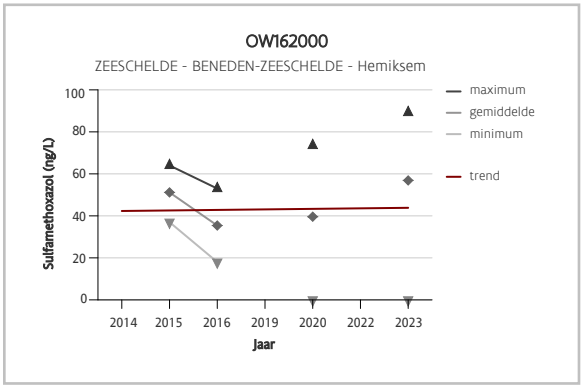


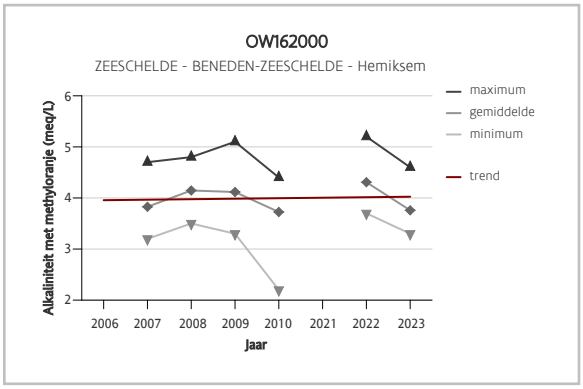


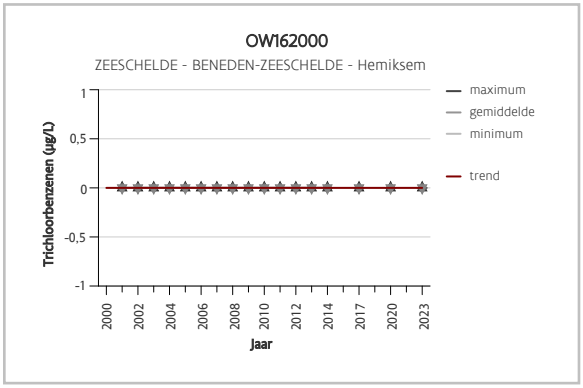
disclaimer

MONEOS Individuele grafieken

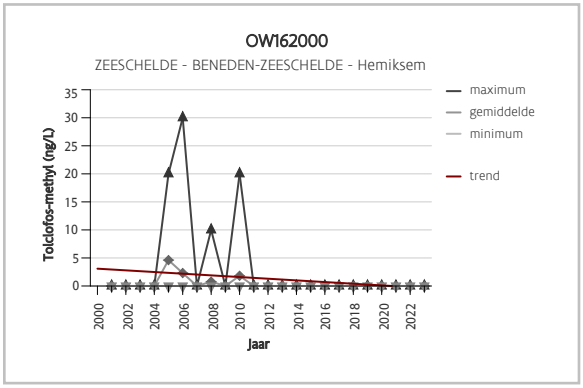


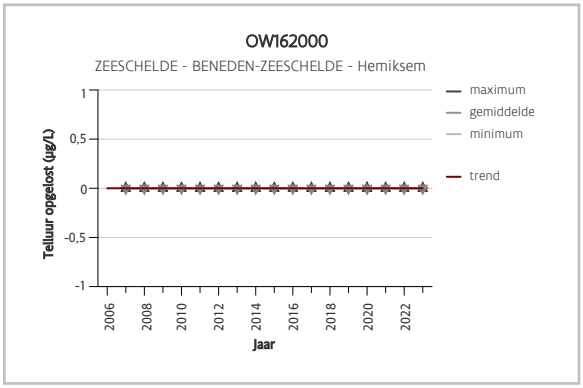


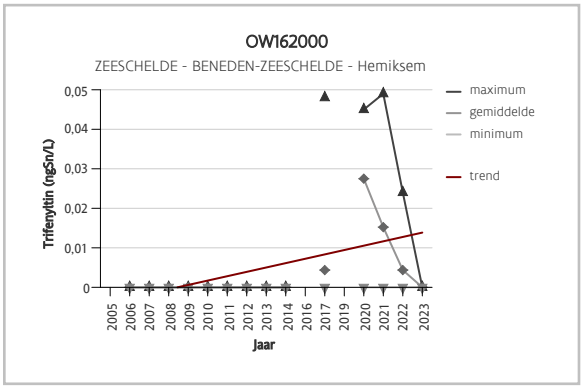


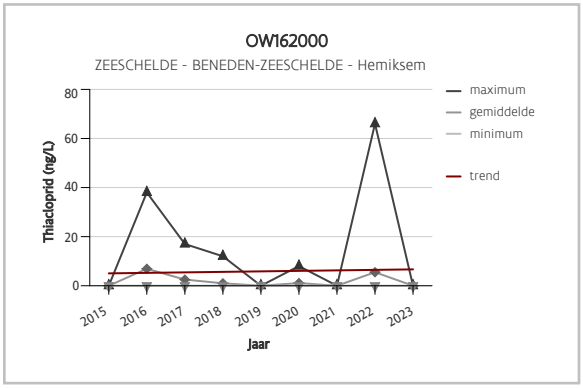


disclaimer

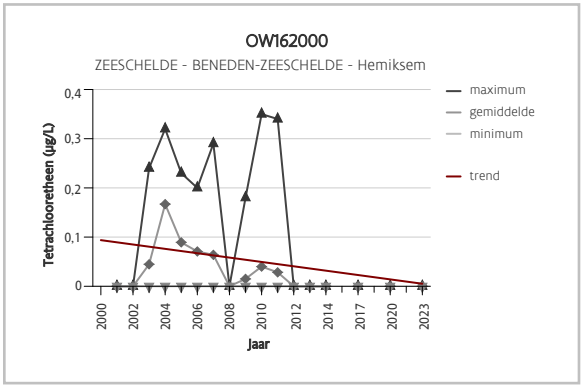

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Tolclofos-methyl (ng/L)
Jaar
maximum
gemiddelde
minimum
trend


OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Telluur opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend


OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Trifenyltin (ngSn/L)
Jaar
maximum
gemiddelde
minimum
trend

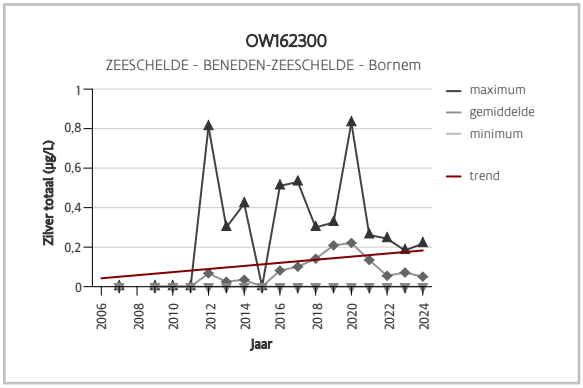

OW162000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hemiksem
Thiacloprid (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

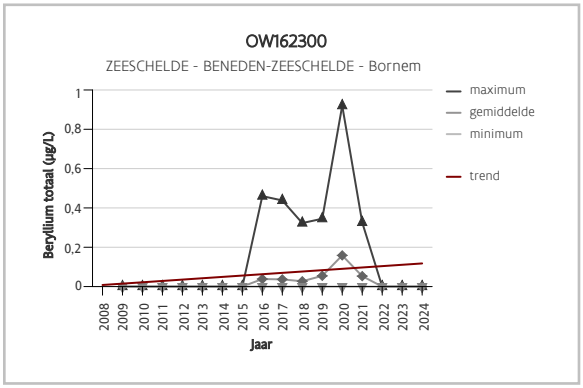
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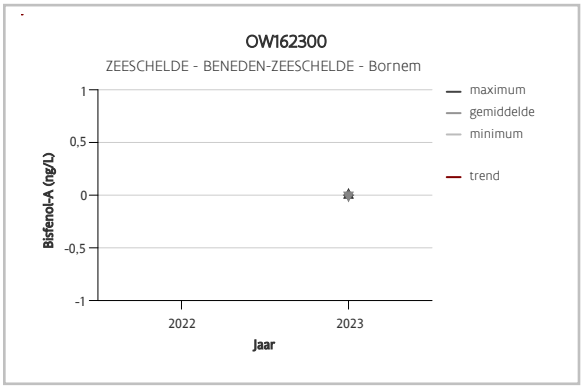


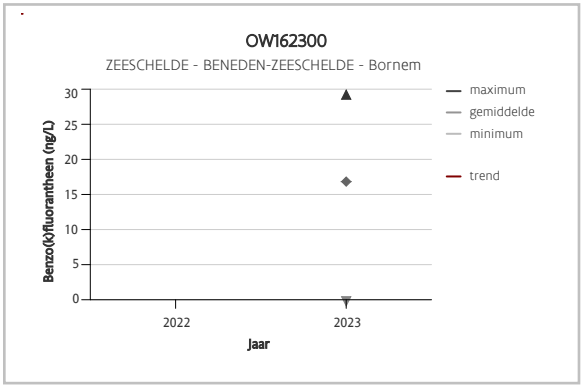
VLAAMSE
MILIEUMAATSCHAPPIJ

MONEOS Individuele grafieken



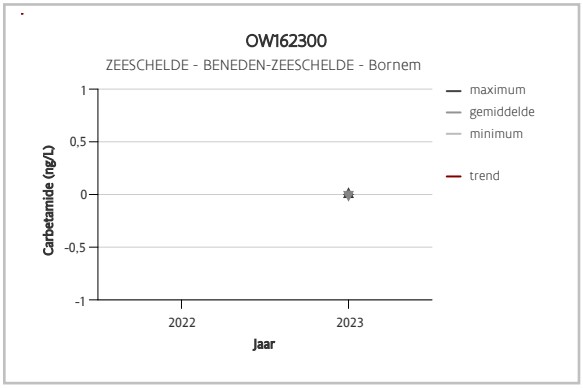


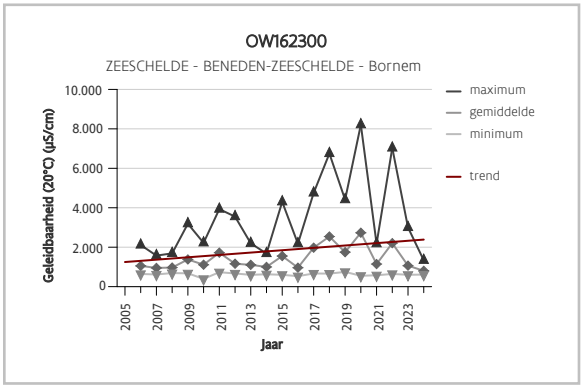


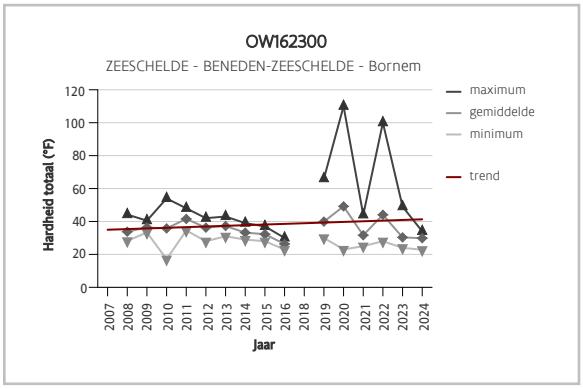


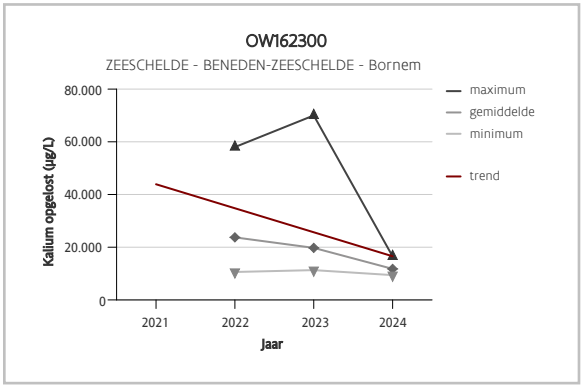
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MONEOS Individuele grafieken



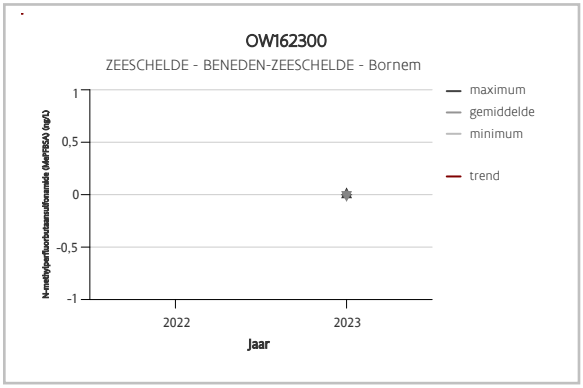


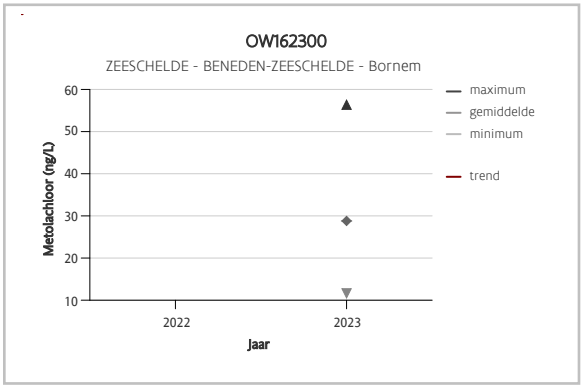


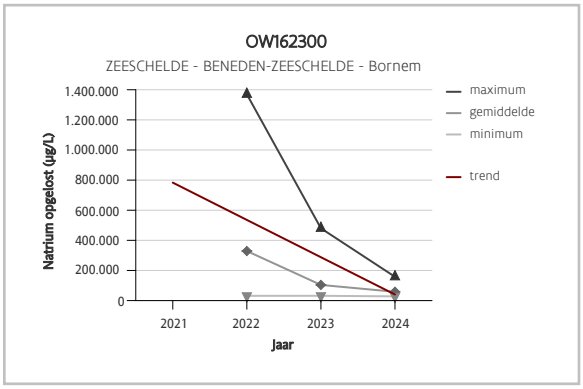


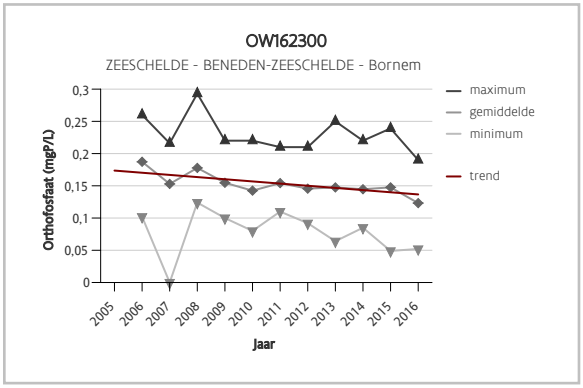
disclaimer

MONEOS Individuele grafieken

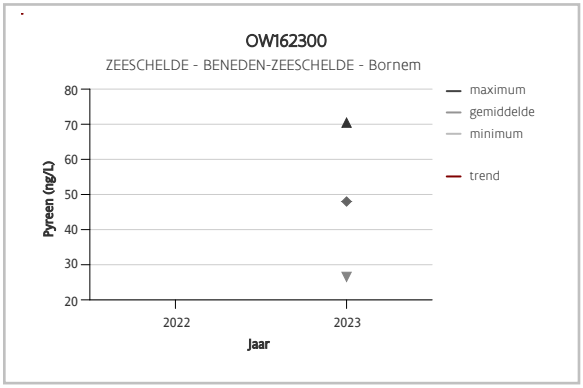


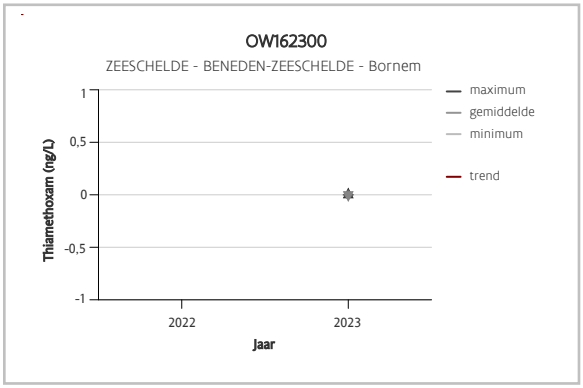


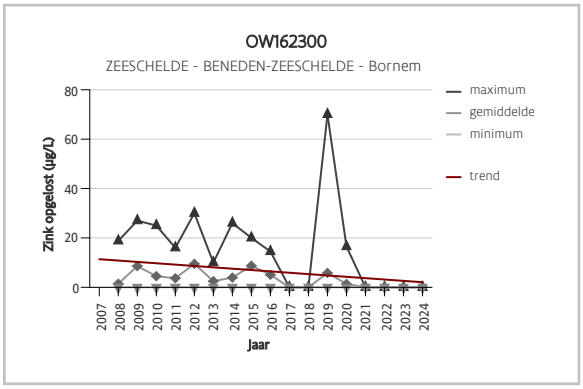


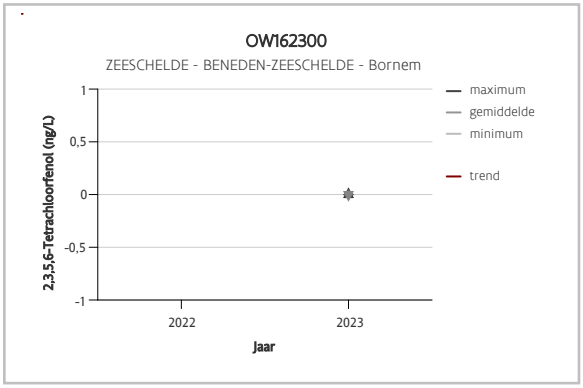


disclaimer


OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Pyreen (ng/L)
80
70
60
50
40
30
20
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

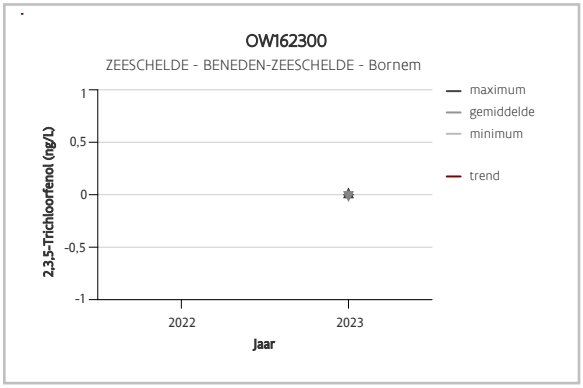

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Thiamethoxam (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

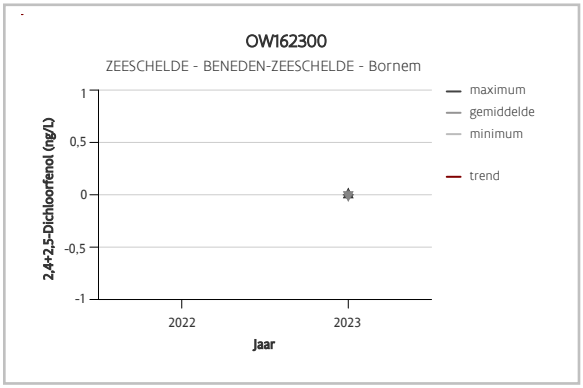

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Zink opgelost (µg/L)
80
60
40
20
0
2007
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

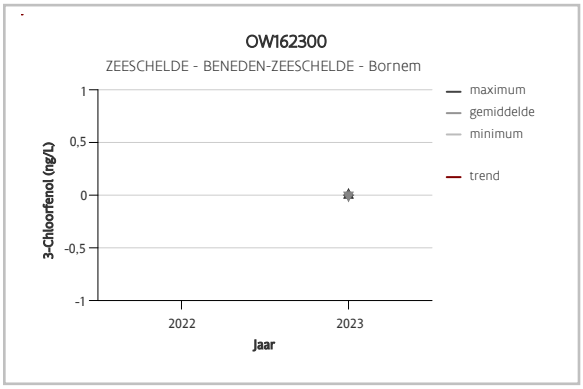

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
2,3,5,6-Tetrachloorfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

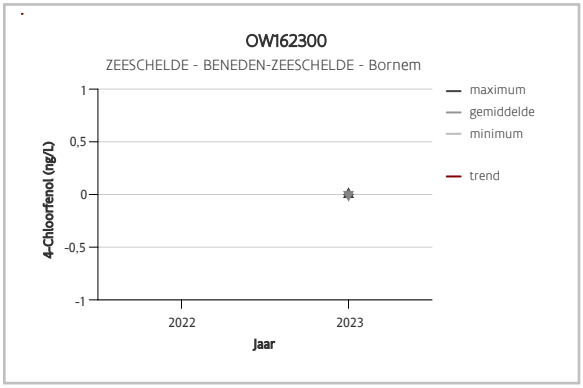
disclaimer

MONEOS Individuele grafieken

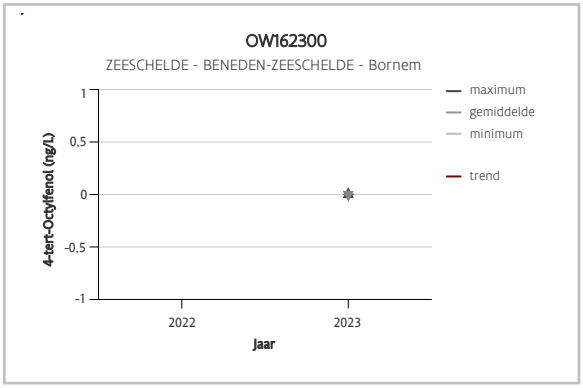


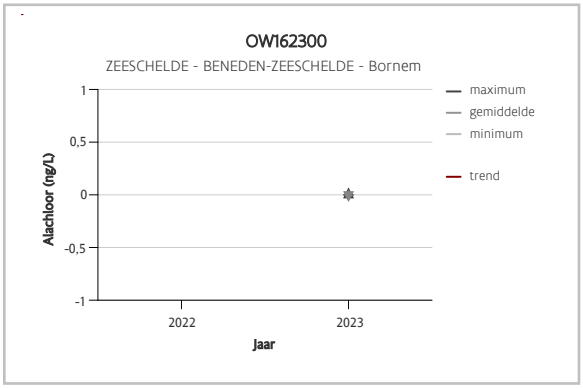


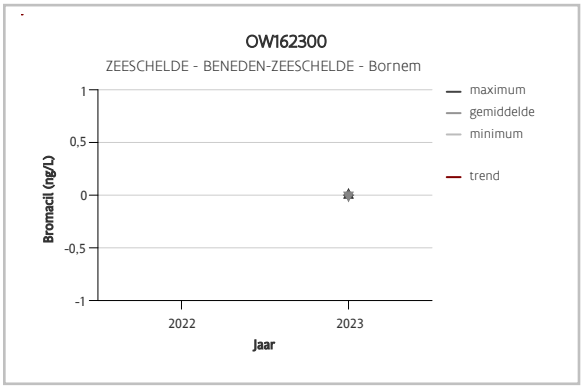


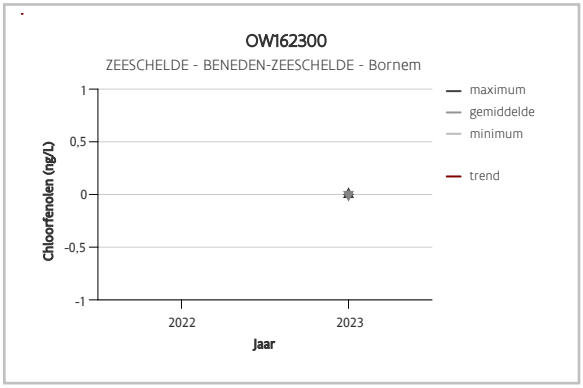


disclaimer


OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
4-tert-Octylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

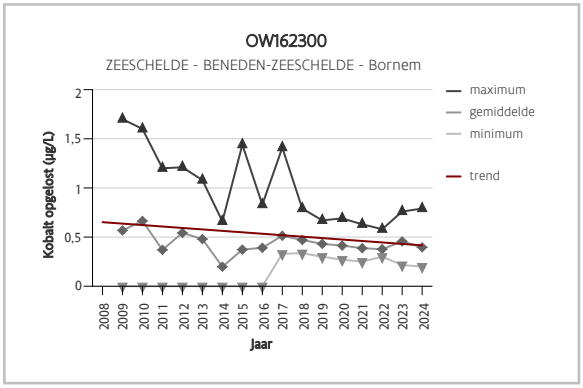

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Alachloor (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

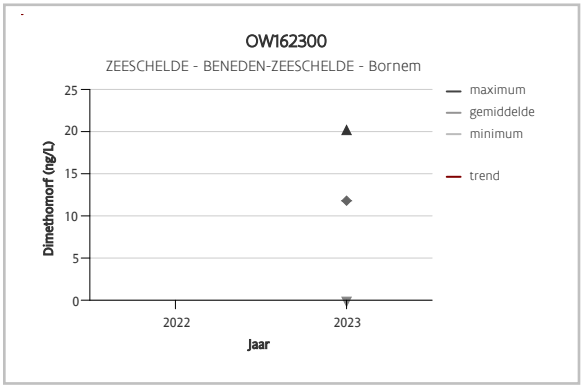

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Bromacil (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

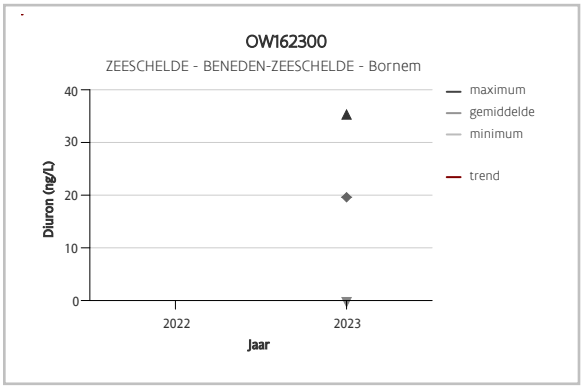

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Chloorfenolen (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

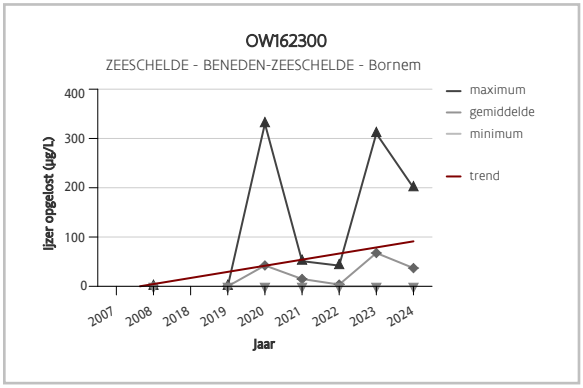
disclaimer

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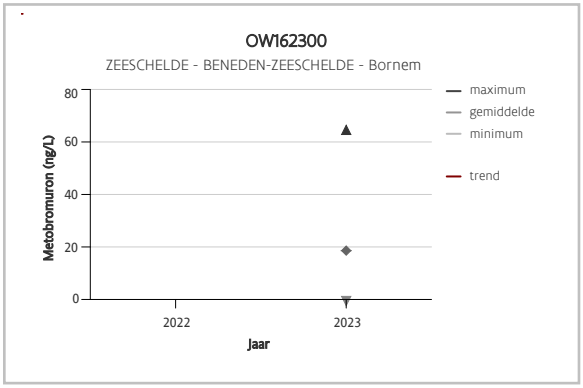


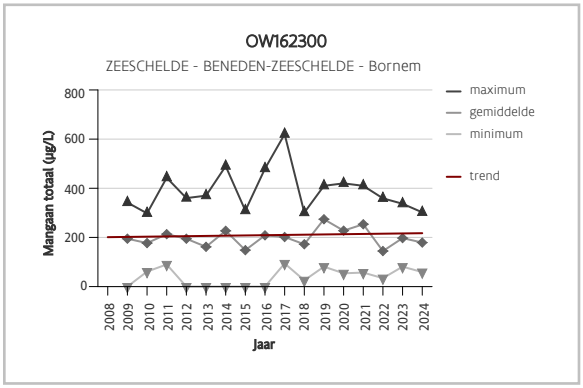


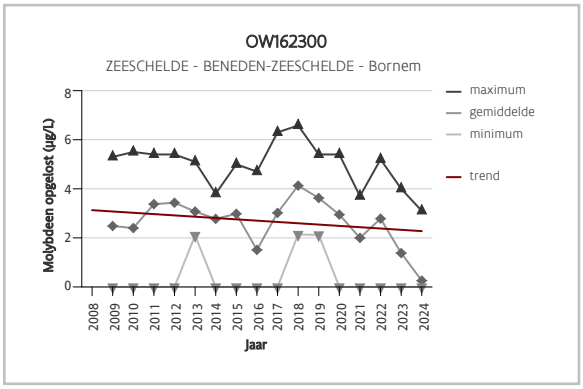


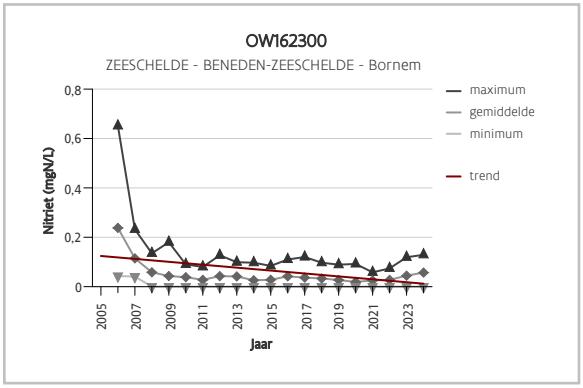


disclaimer


OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Metobromuron (ng/L)
80
60
40
20
0
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

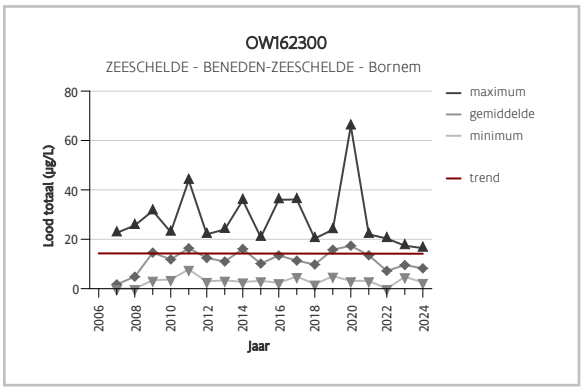

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Mangaan totaal (µg/L)
800
600
400
200
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

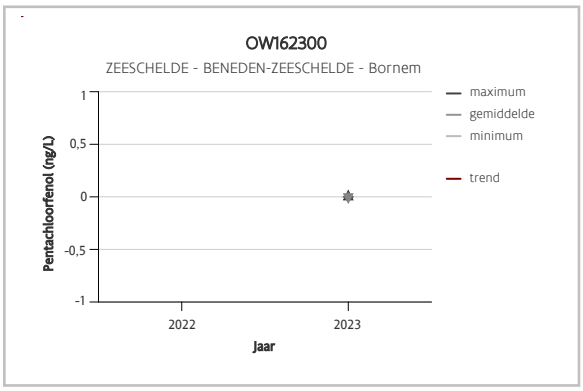

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Molybdeen opgelost (µg/L)
8
6
4
2
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

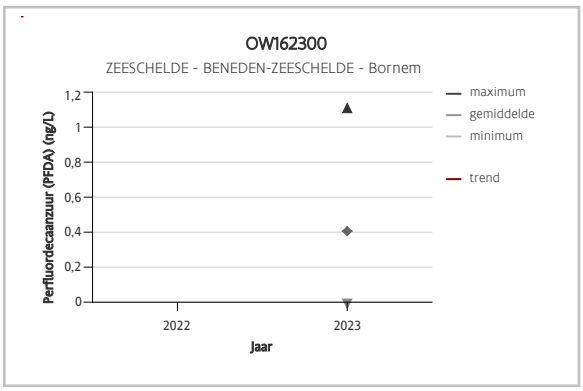

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Nitriet (mgN/L)
0,8
0,6
0,4
0,2
0
2005
2007
2009
2011
2013
2015
2017
2019
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

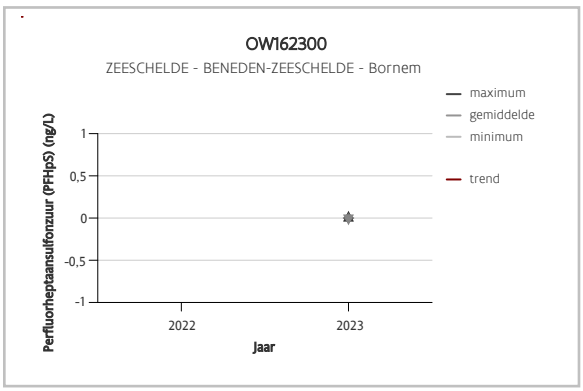
disclaimer

MONEOS Individuele grafieken



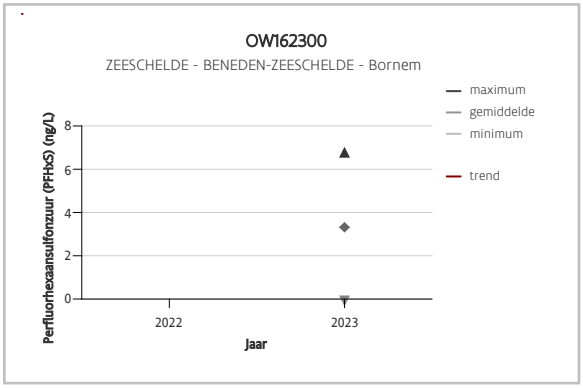


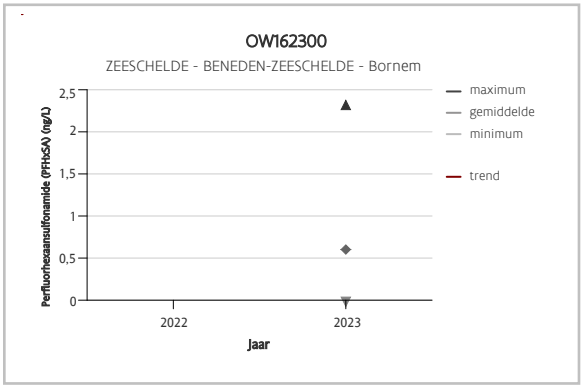


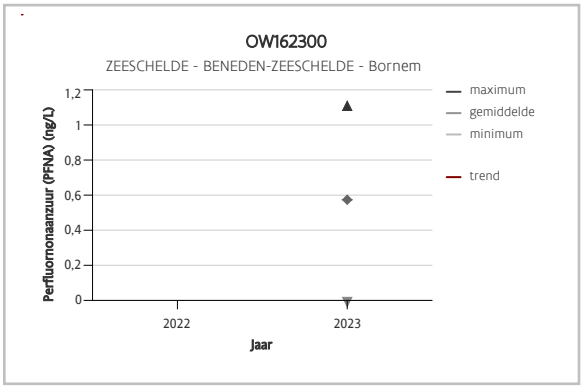


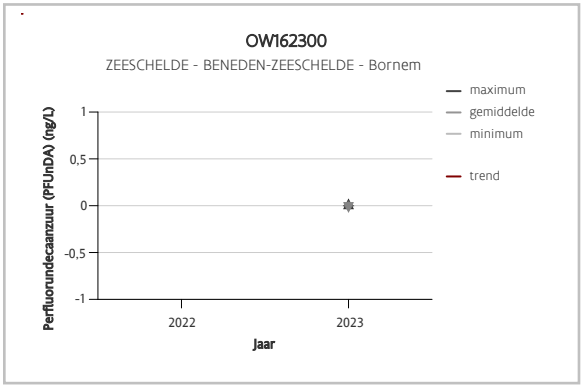
disclaimer

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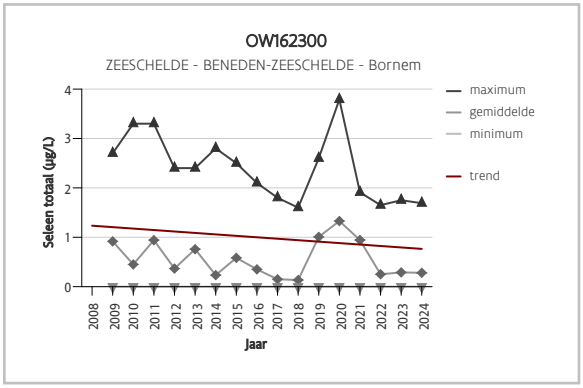


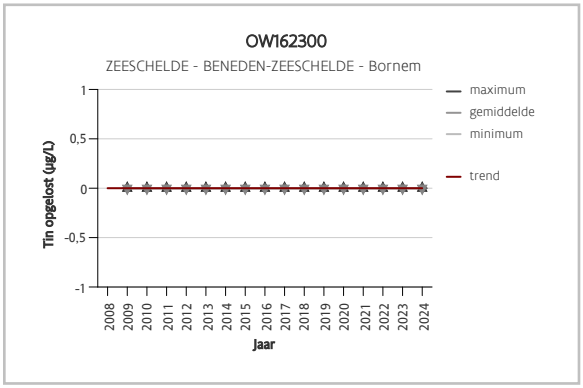


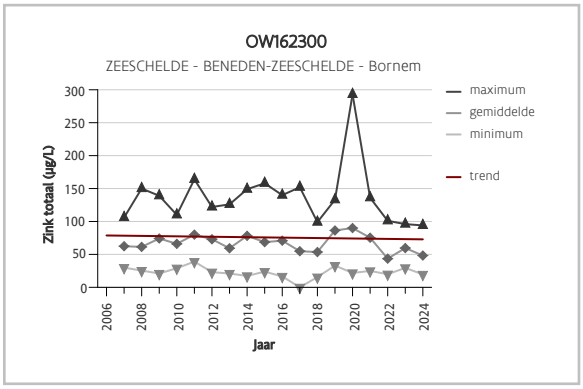


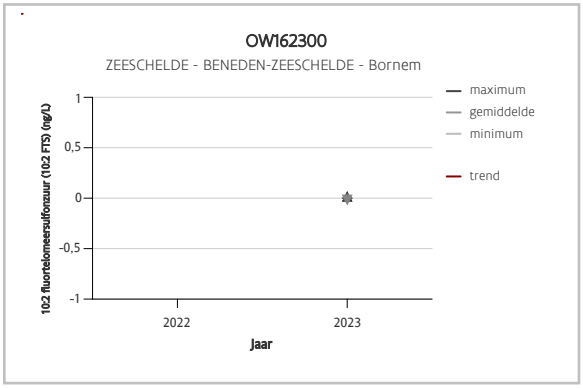
disclaimer

MONEOS Individuele grafieken



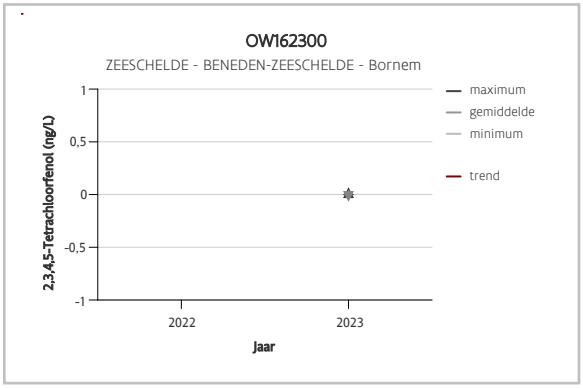


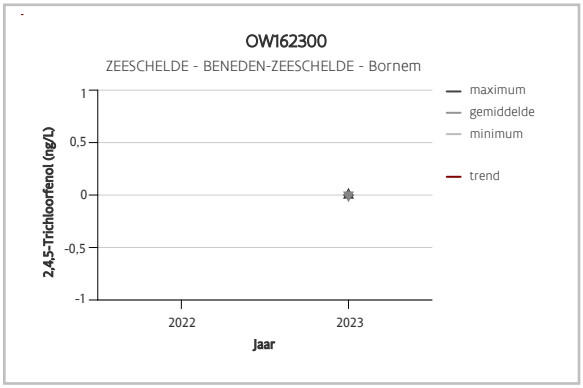


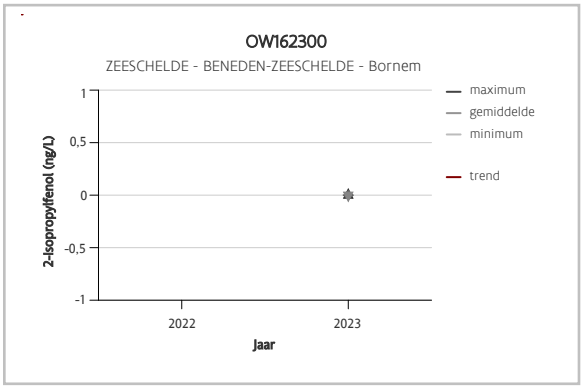


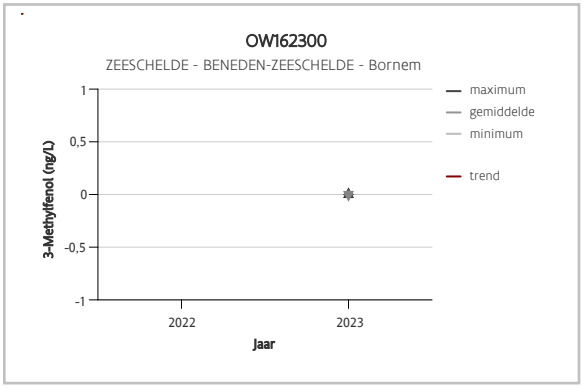
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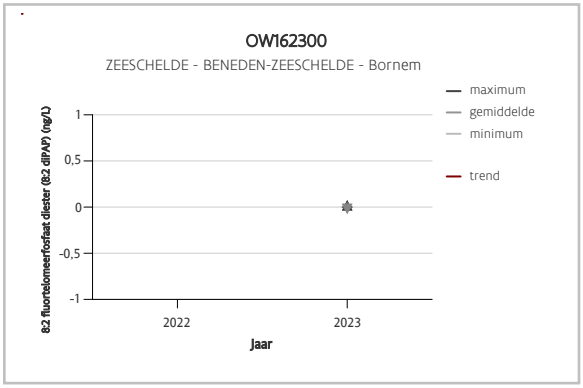


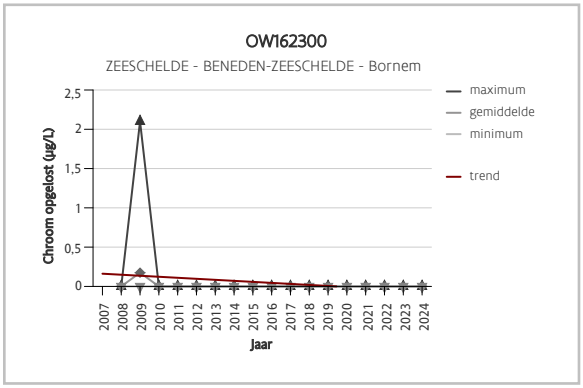


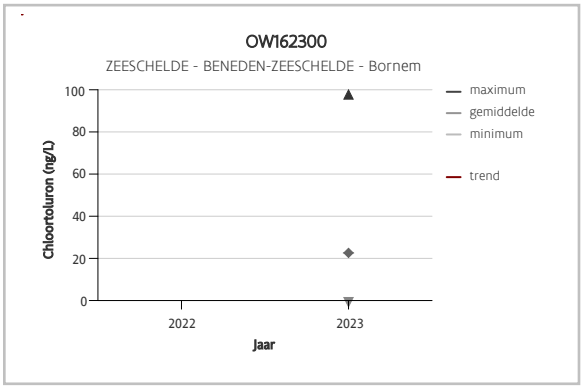


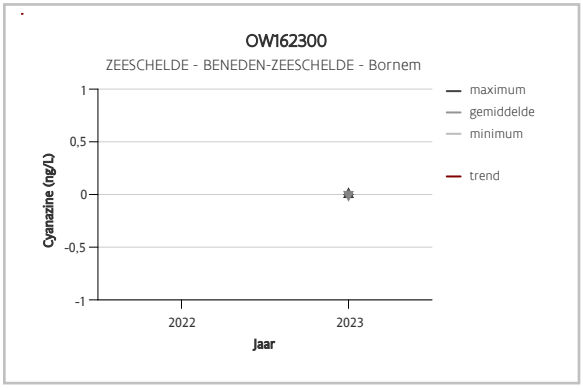


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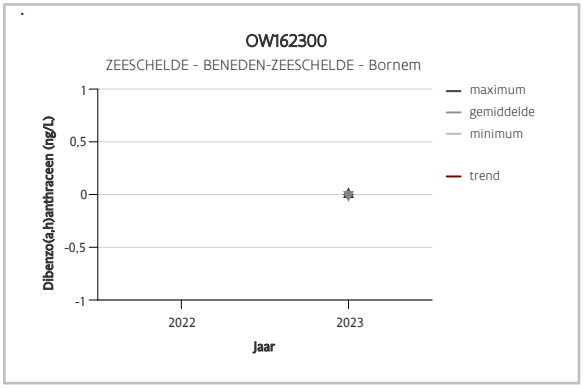

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
82 fluortelomeerfosfaat diester (8:2 diPAP) (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

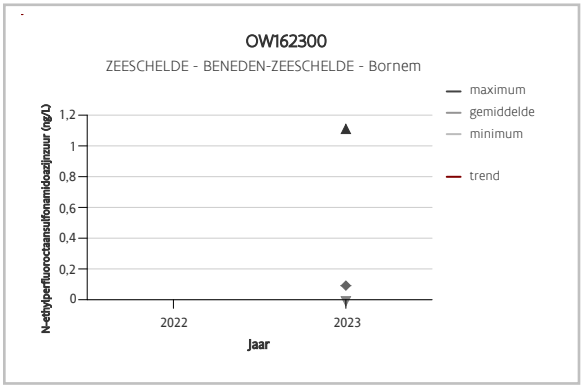

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Chroom opgelost (µg/L)
2,5
2
1,5
1
0,5
0
2007
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

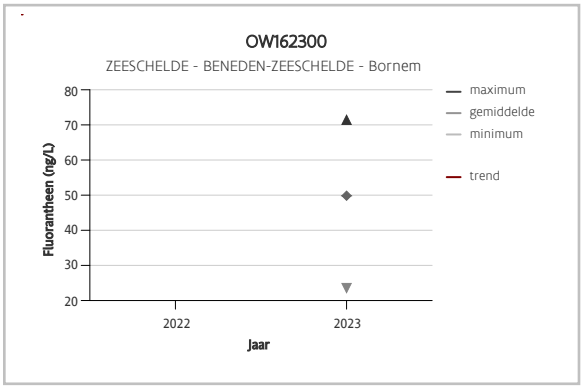

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Chloortoluron (ng/L)
100
80
60
40
20
0
2022
2023
Jaar

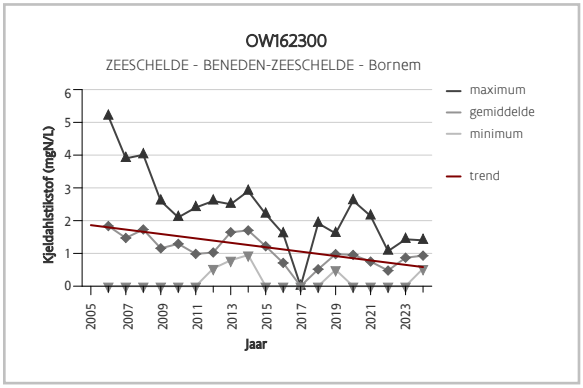

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Cyanazine (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

MONEOS Individuele grafieken



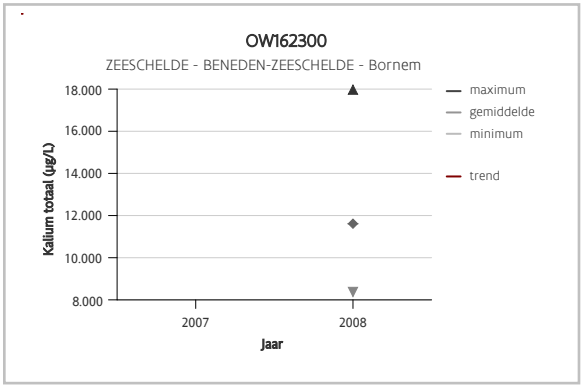


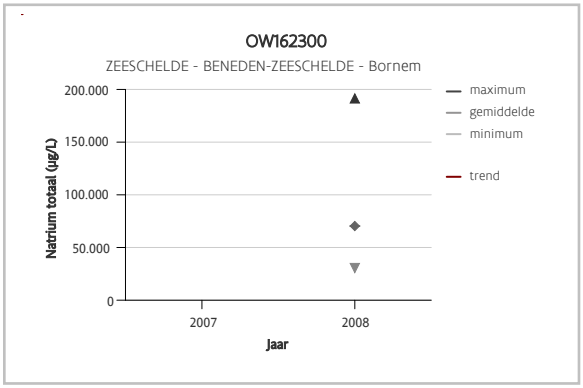


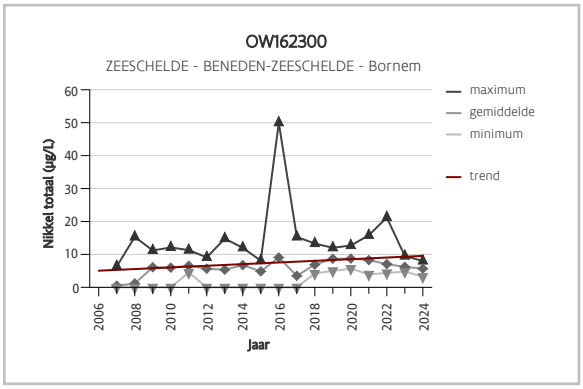


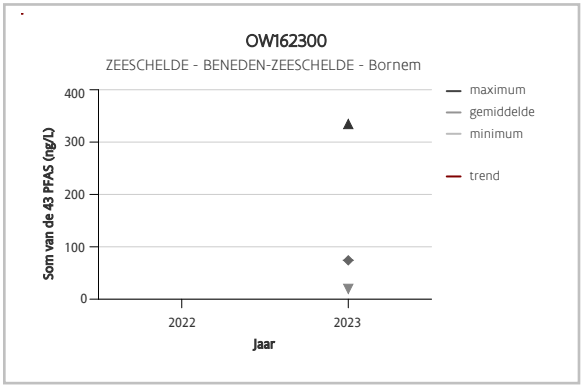
disclaimer

MONEOS Individuele grafieken



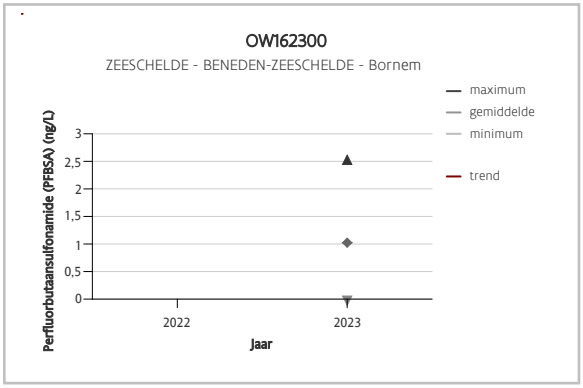


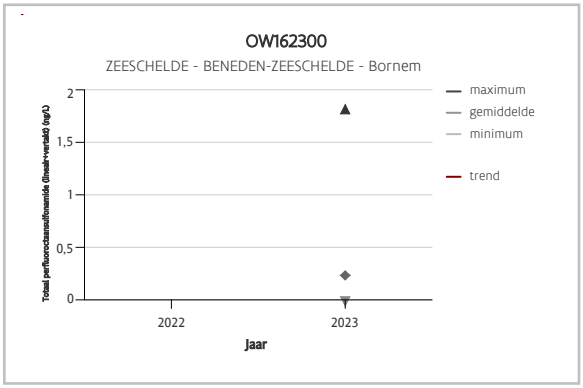


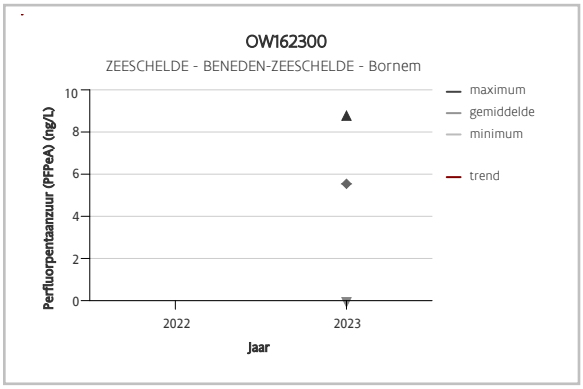


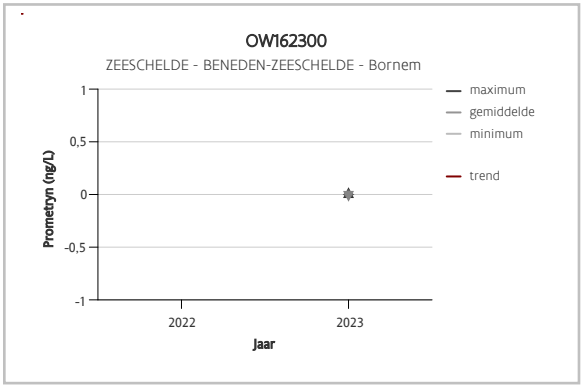
disclaimer

MONEOS Individuele grafieken

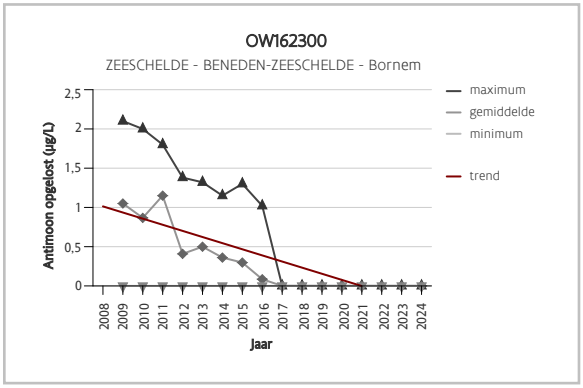


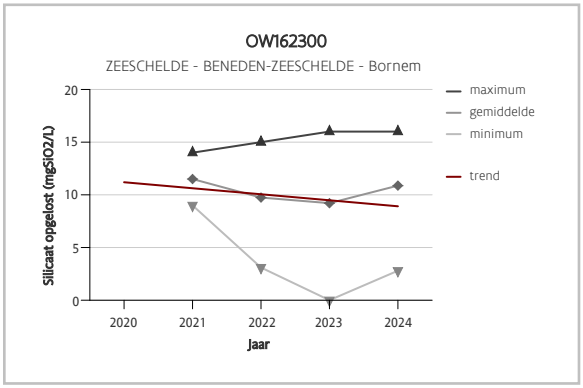


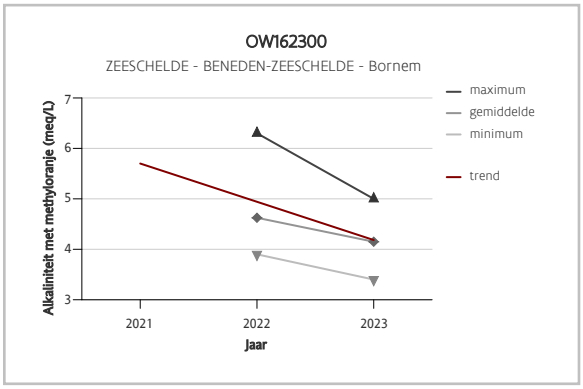


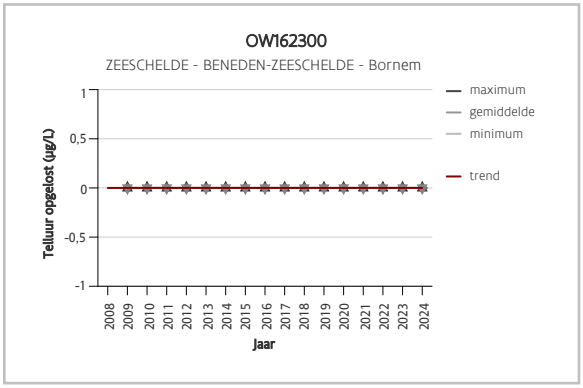


disclaimer

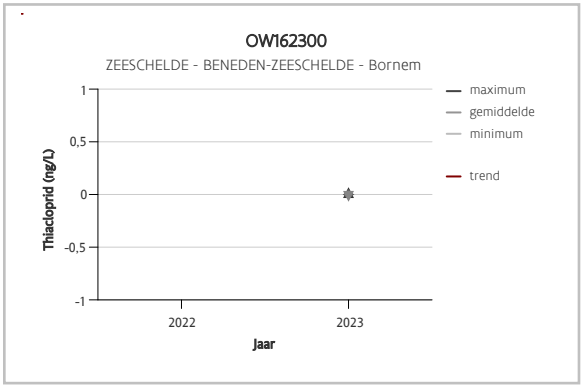

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Antimoon opgelost (µg/L)
2,5
2
1,5
1
0,5
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

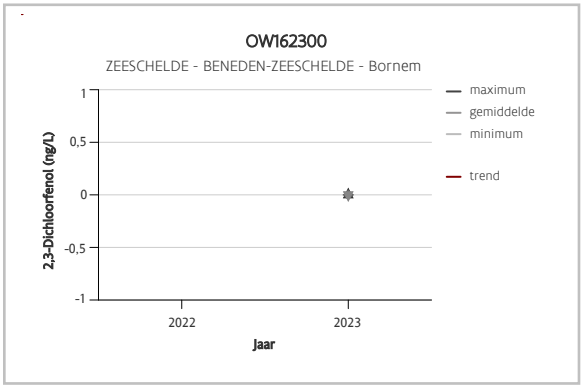

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Silicaat opgelost (mgSiO2/L)
20
15
10
5
0
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

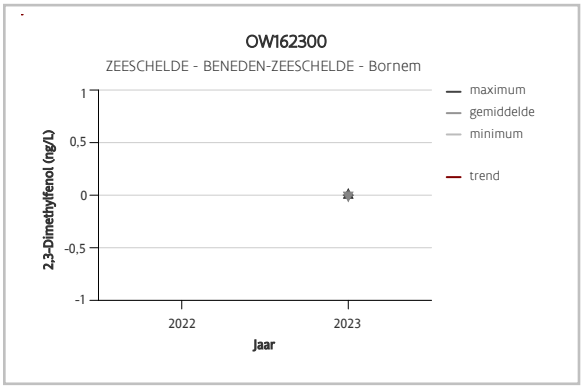

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Alkaliniteit met methyloranje (meq/L)
7
6
5
4
3
2021
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

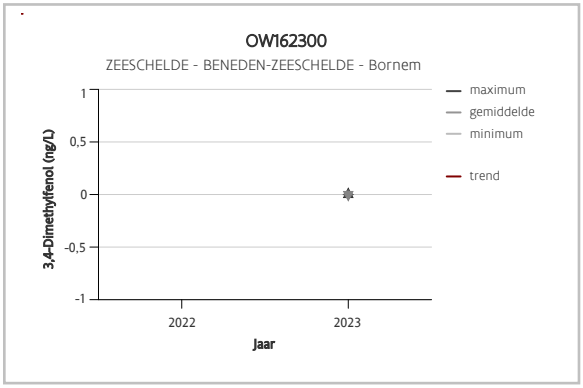

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Telluur opgelost (µg/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer


OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Thiacloprid (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

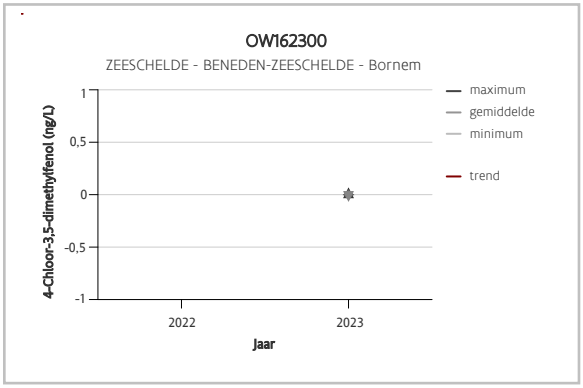

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
2,3-Dichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

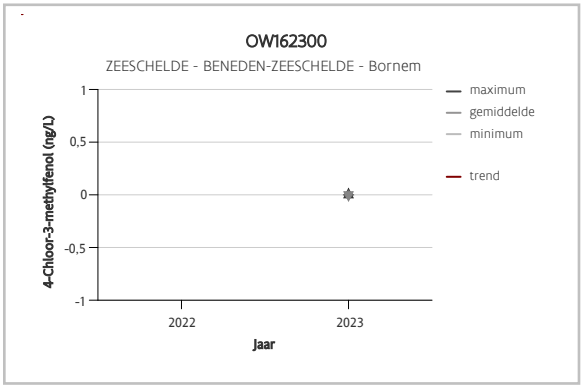

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
2,3-Dimethylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

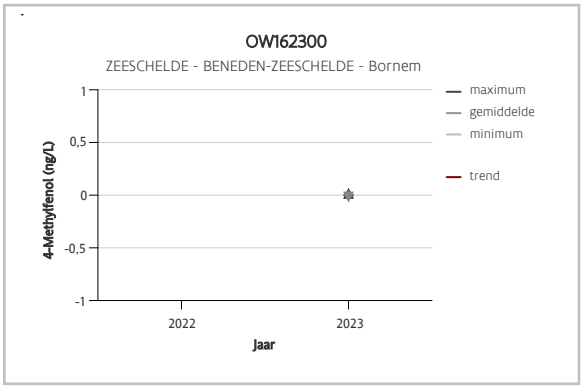

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
3,4-Dimethylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

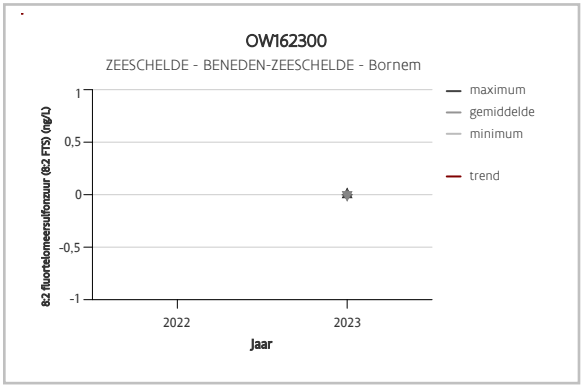
disclaimer

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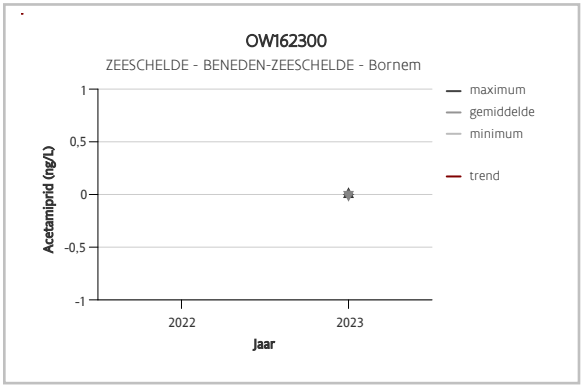


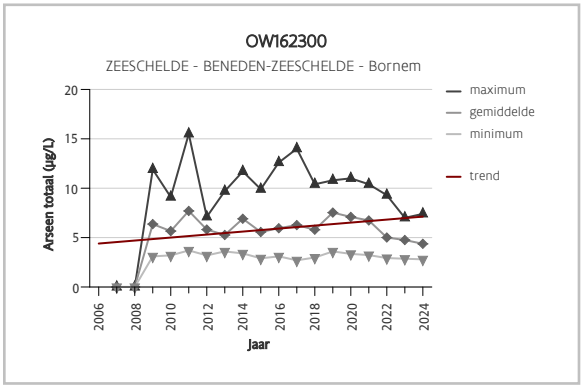


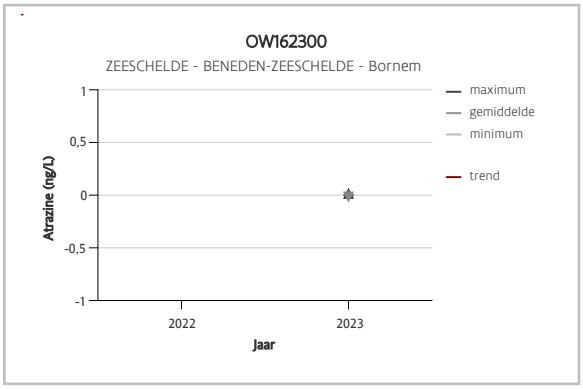


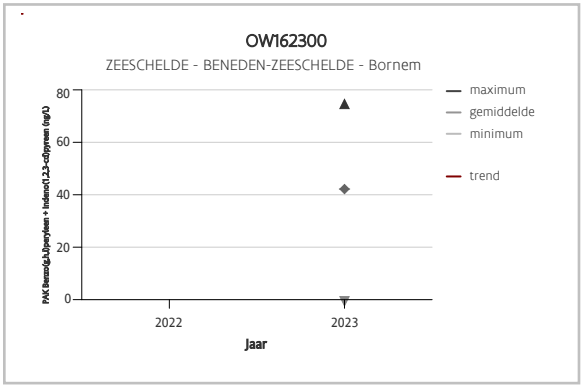
disclaimer

MONEOS Individuele grafieken

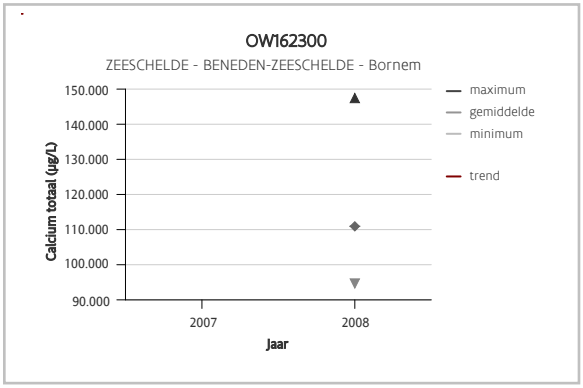


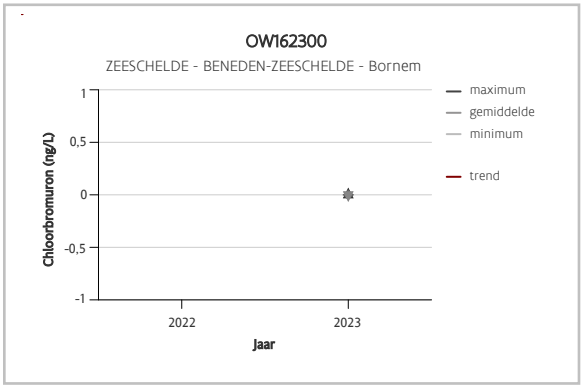


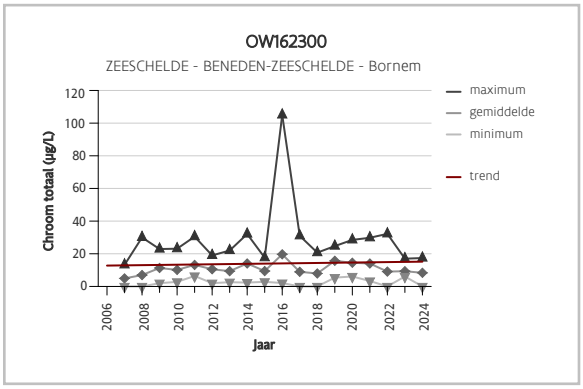


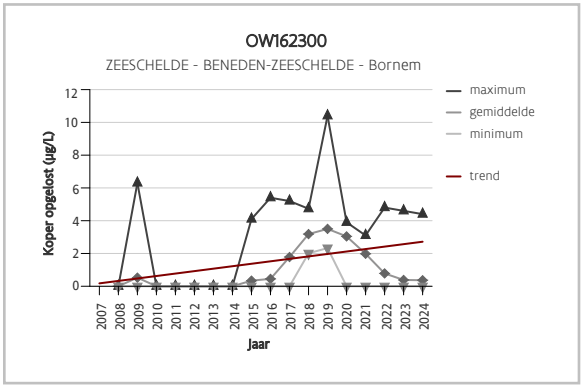


disclaimer


OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Calcium totaal (µg/L)
150.000
140.000
130.000
120.000
110.000
100.000
90.000
2007
2008
Jaar
maximum
gemiddelde
minimum
trend

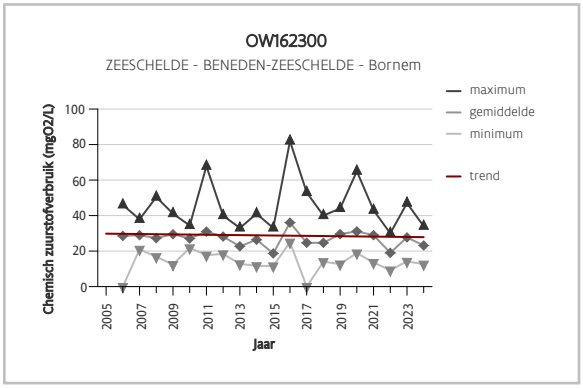

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Chloorbromuron (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

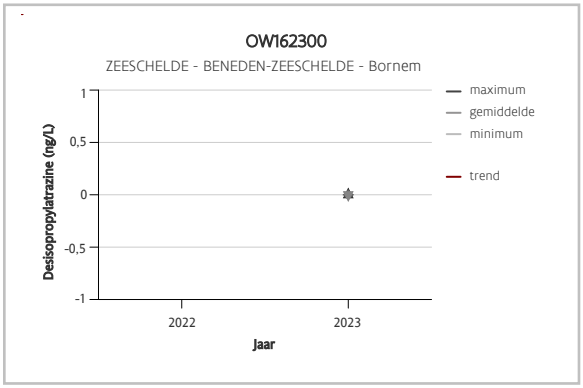

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Chroom totaal (µg/L)
120
100
80
60
40
20
0
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

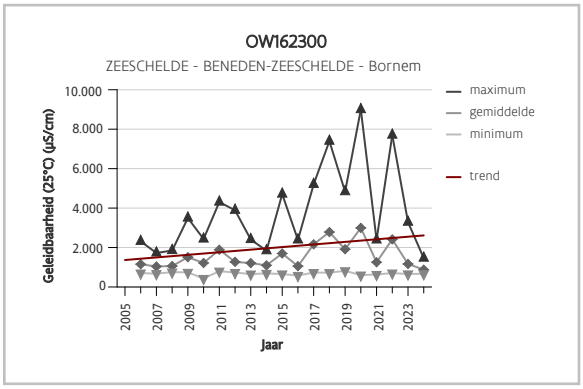

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Koper opgelost (µg/L)
12
10
8
6
4
2
0
2007
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

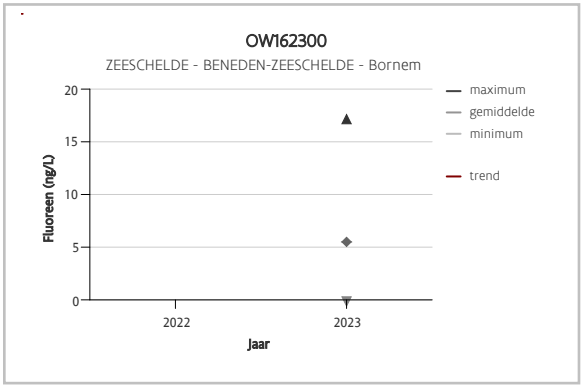
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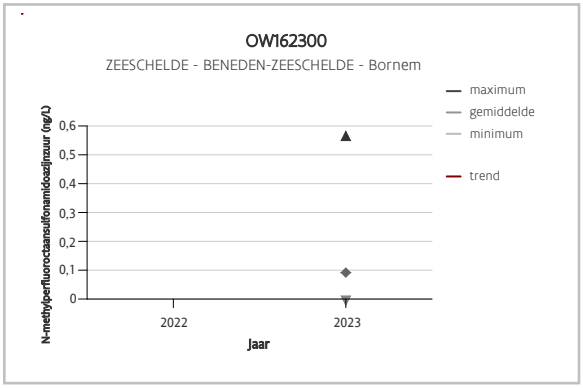


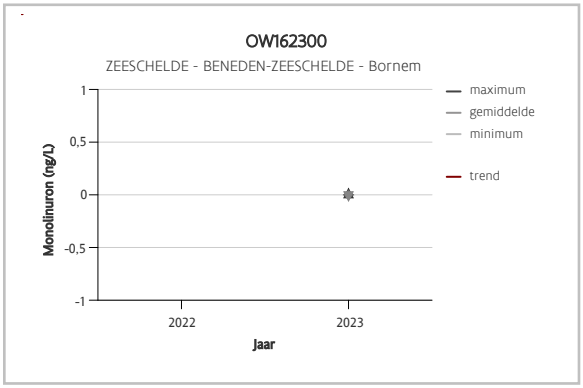


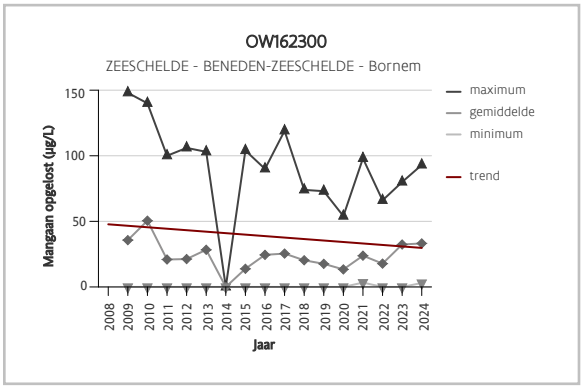


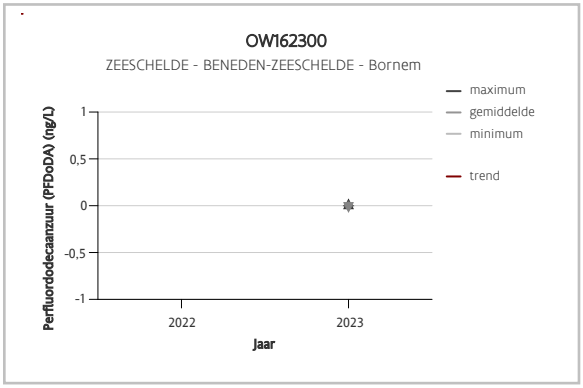
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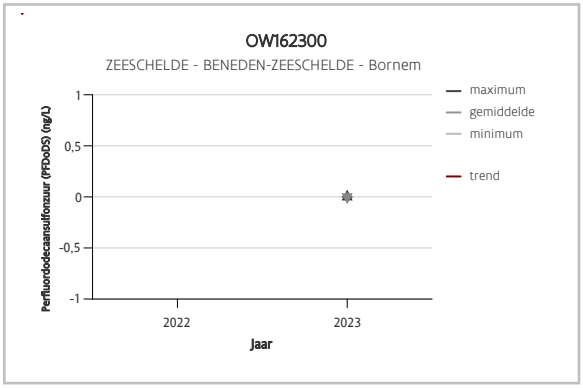


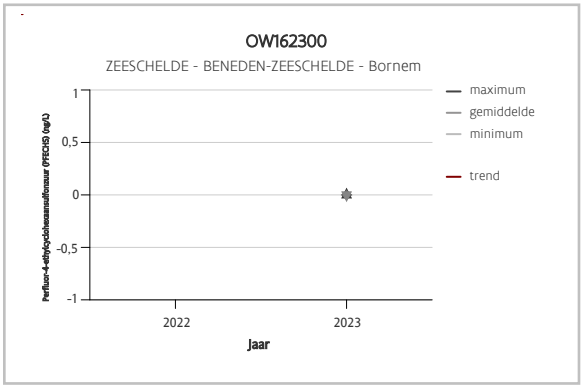


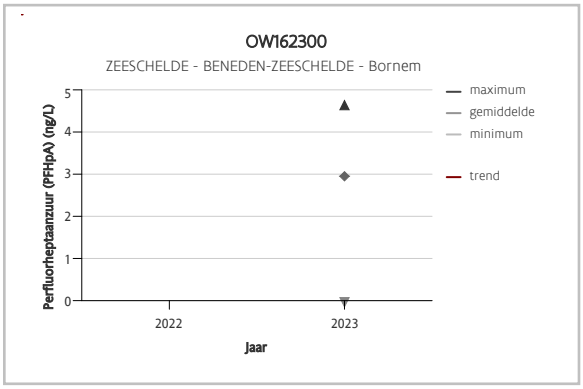


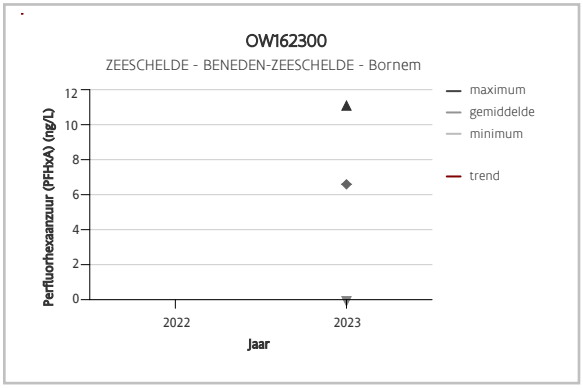
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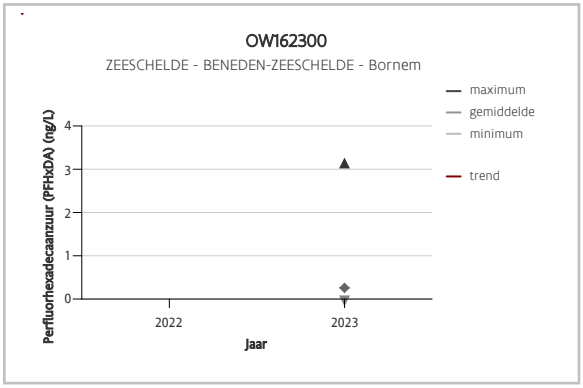


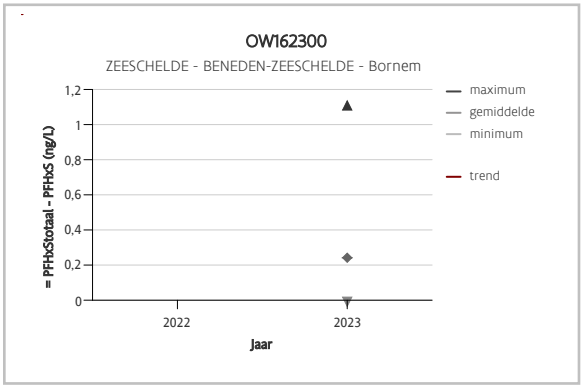


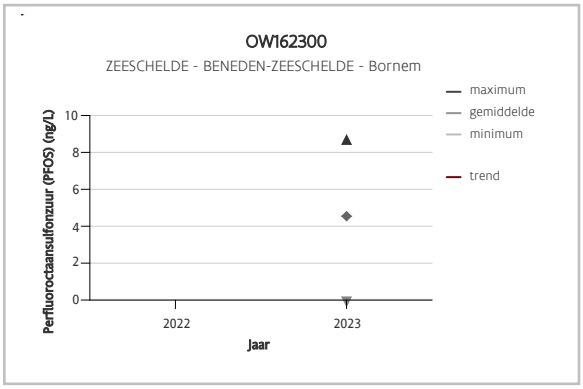


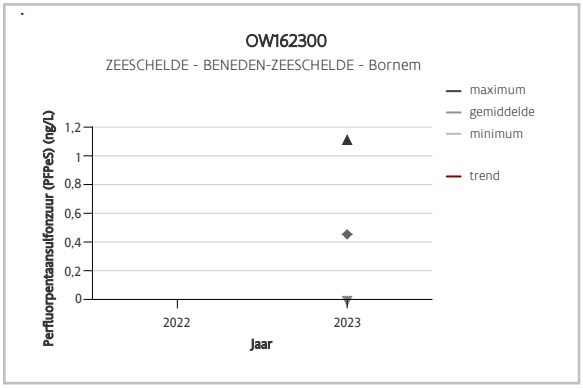
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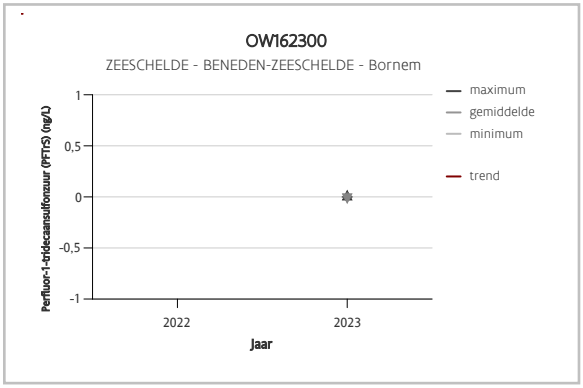


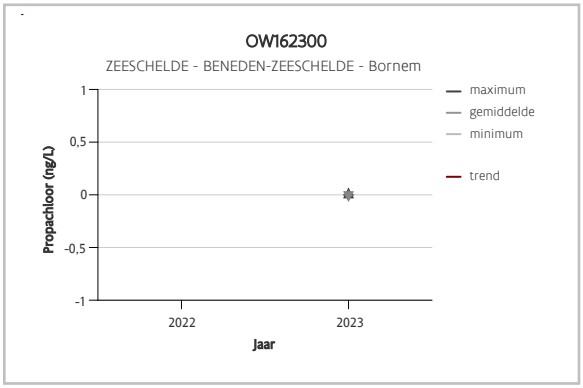


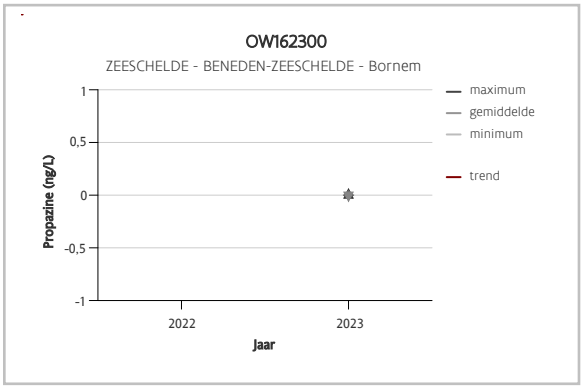


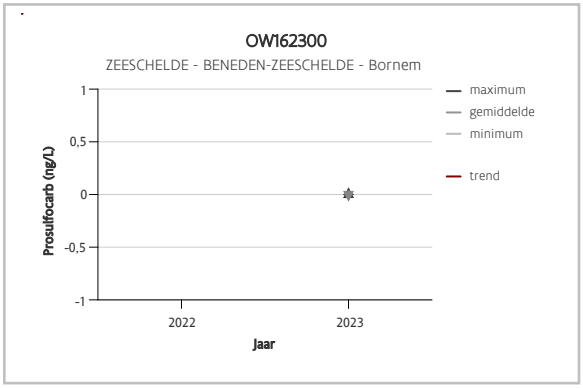
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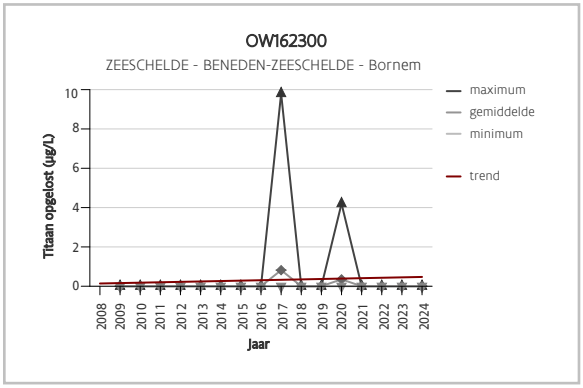


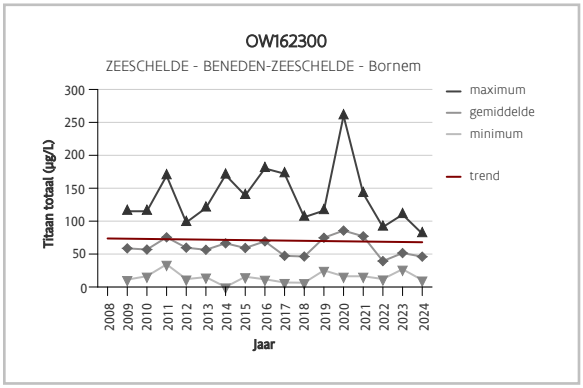


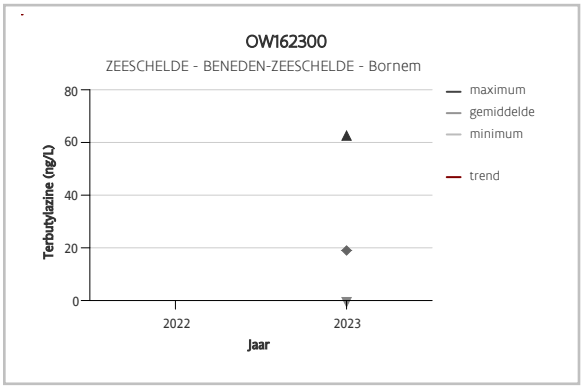


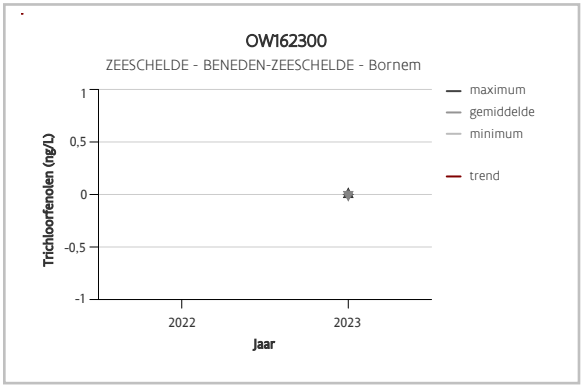
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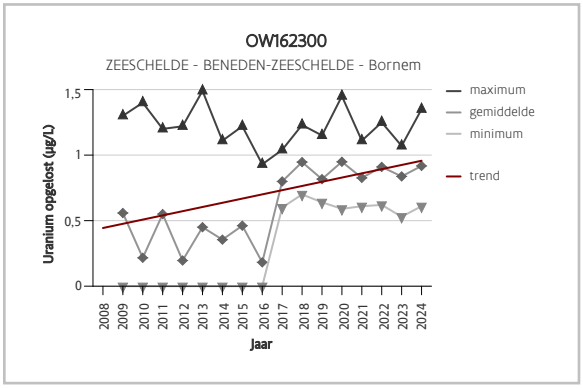


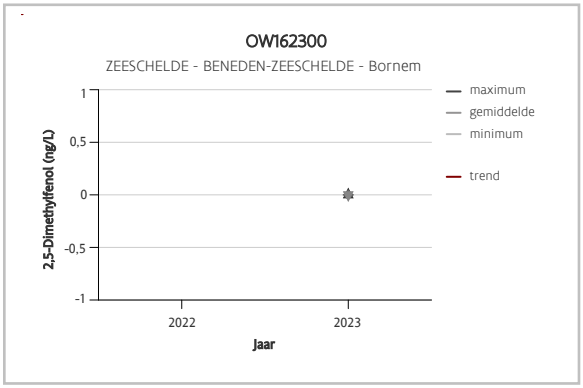


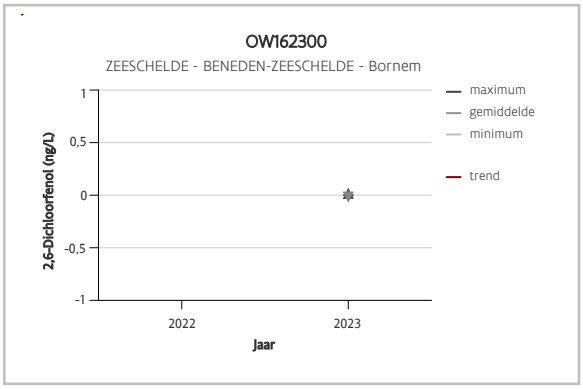


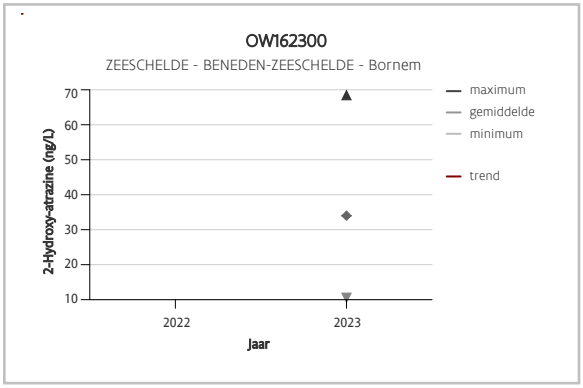


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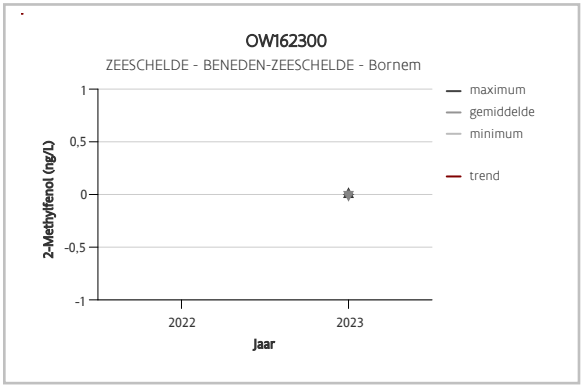

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Uranium opgelost (µg/L)
1,5
1
0,5
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

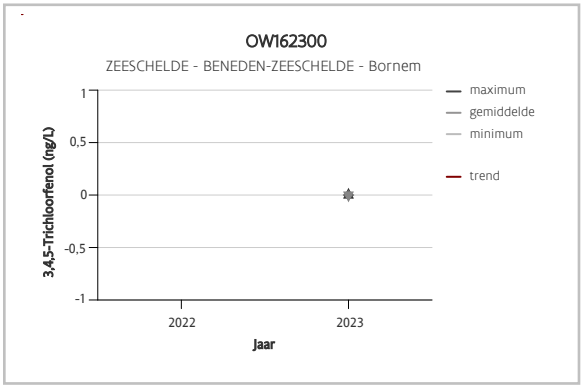

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
2,5-Dimethylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

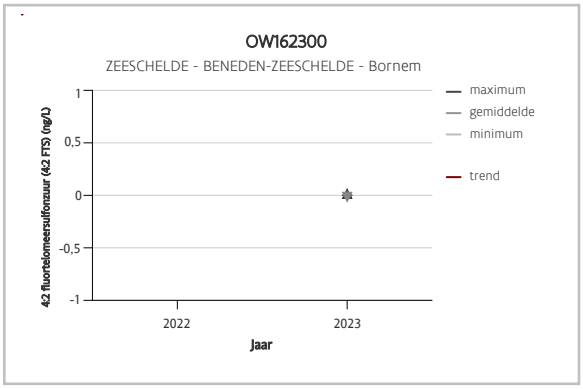

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
2,6-Dichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

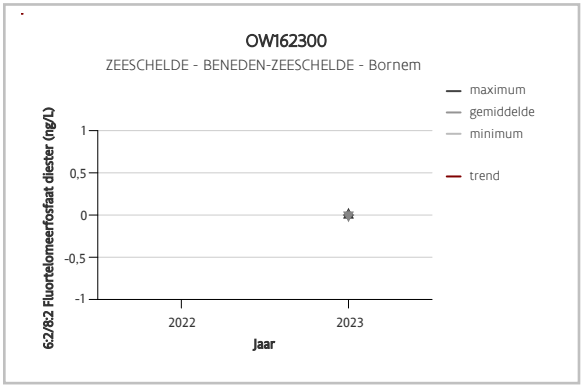

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
2-Hydroxy-atrazine (ng/L)
70
60
50
40
30
20
10
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

disclaimer


OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
2-Methyltfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

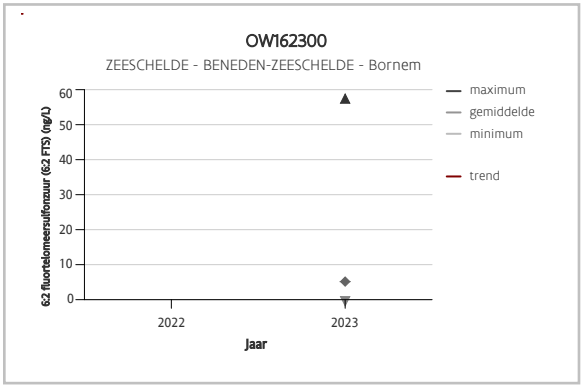

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
3,4,5-Trichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

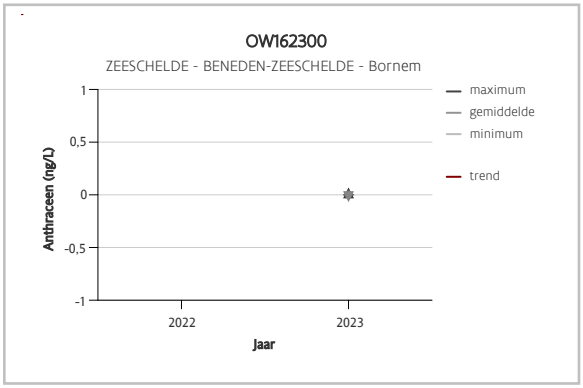

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
4:2 fluortelomeersulfonzuur (4:2 FTS) (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

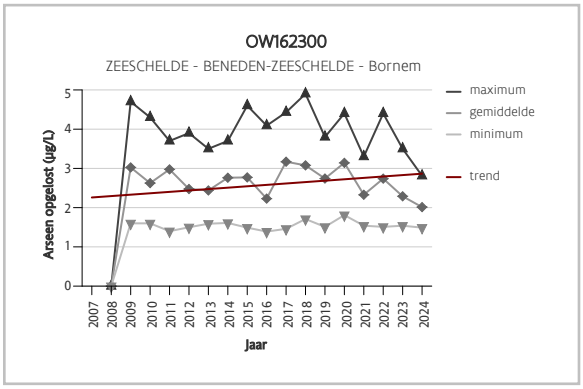

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
6:2/8:2 Fluortelomeerfosfaat diester (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

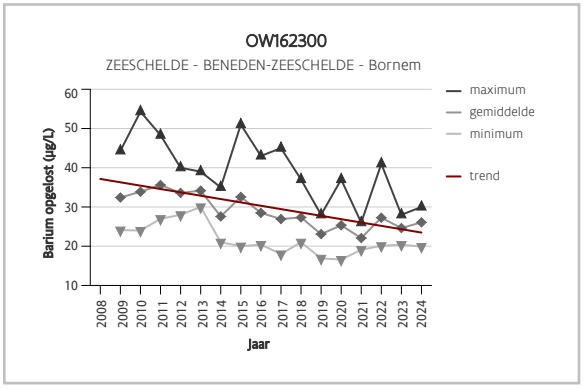
disclaimer

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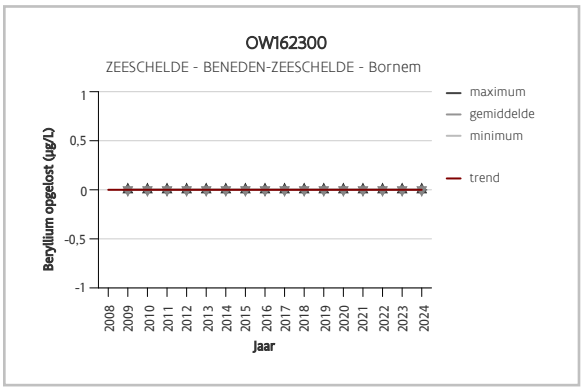


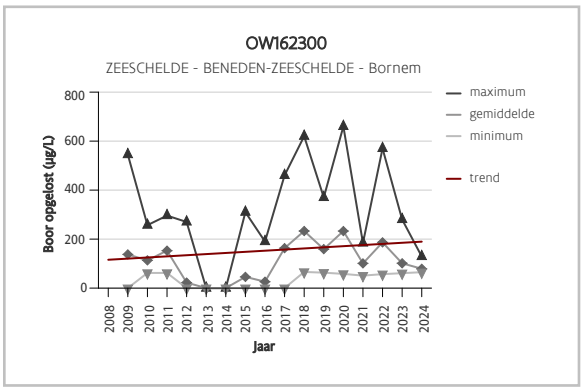


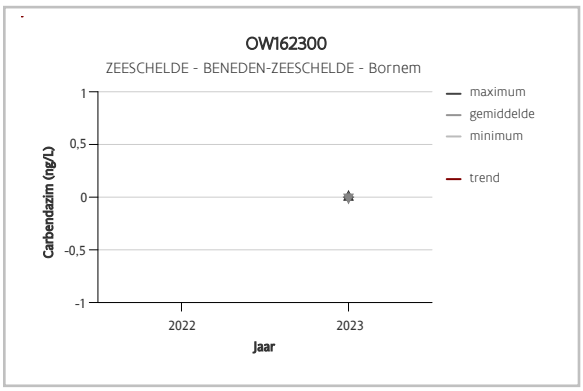


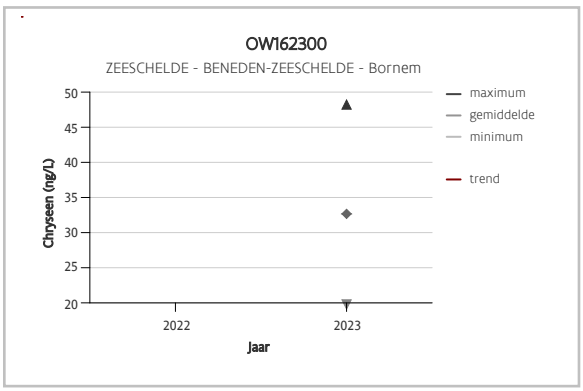


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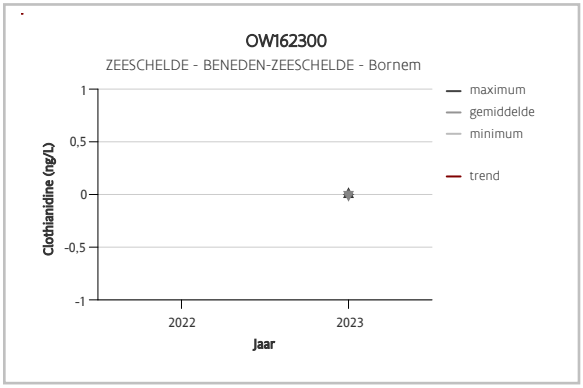


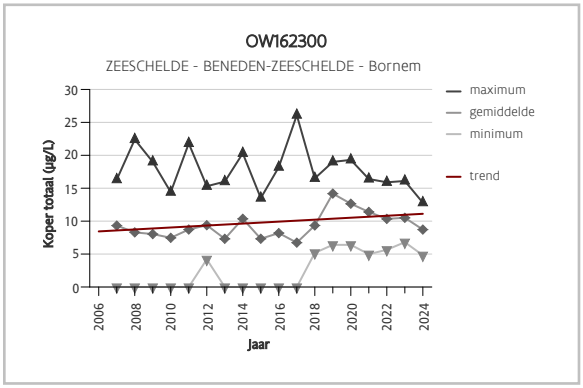


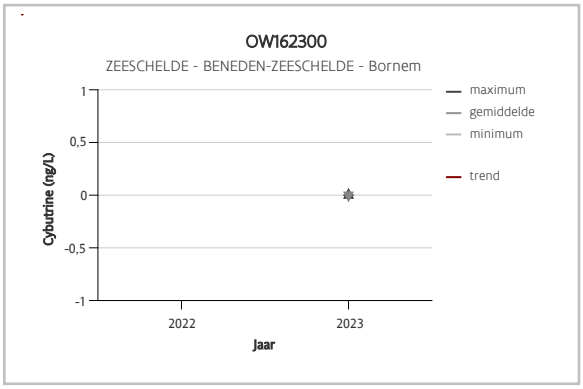


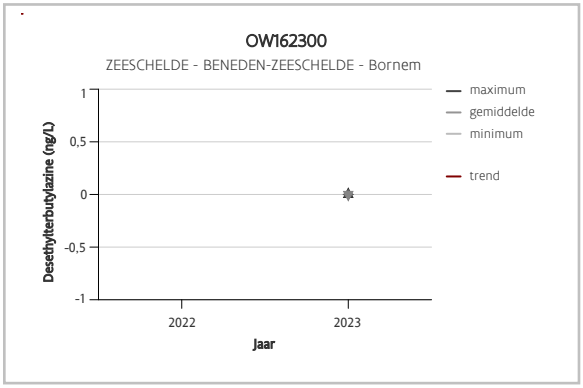
disclaimer

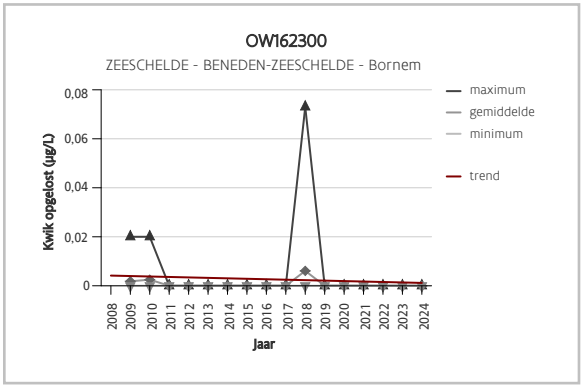
MONEOS Individuele grafieken

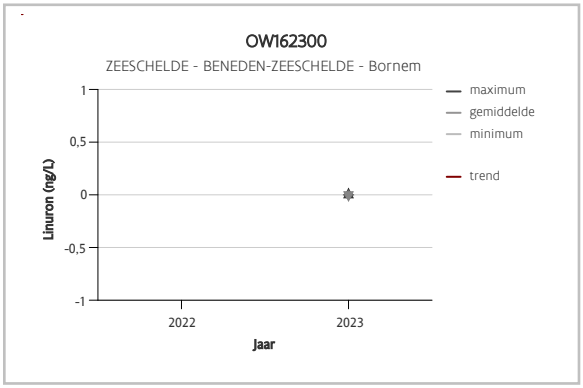


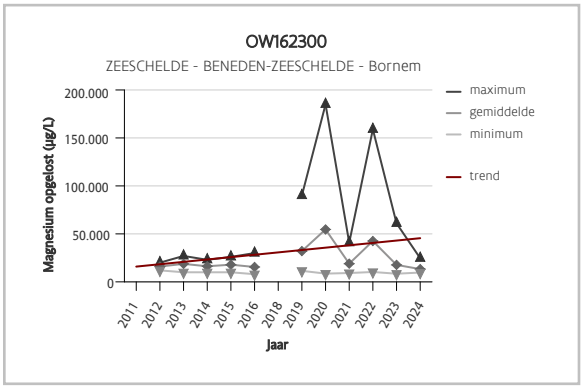


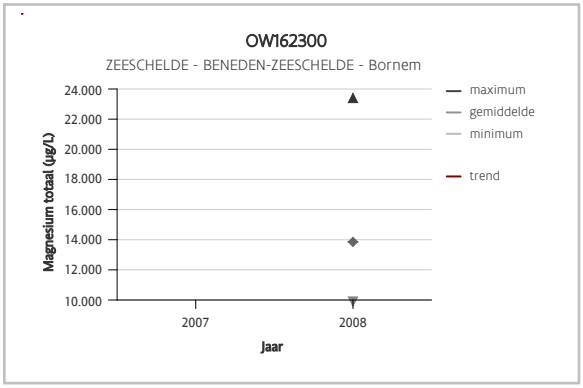





OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Kwik opgelost (µg/L)
0,08
0,06
0,04
0,02
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

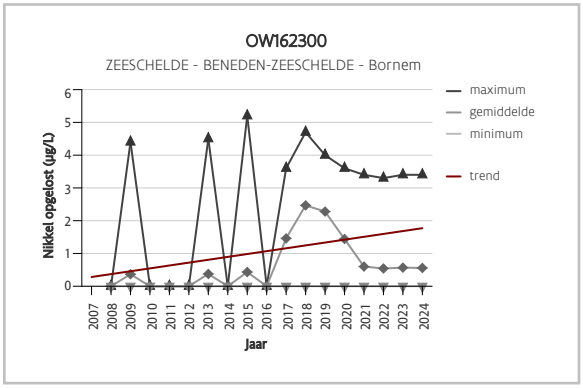

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Linuron (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

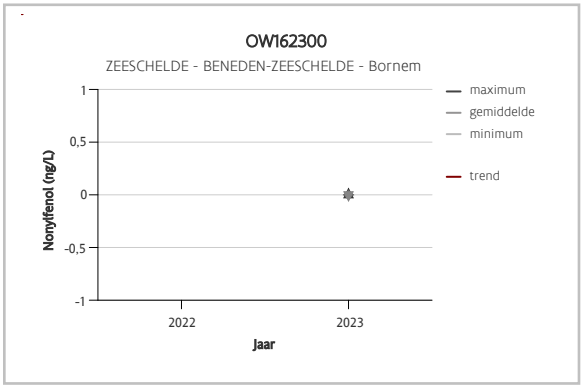

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Magnesium opgelost (µg/L)
200.000
150.000
100.000
50.000
0
2011
2012
2013
2014
2015
2016
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

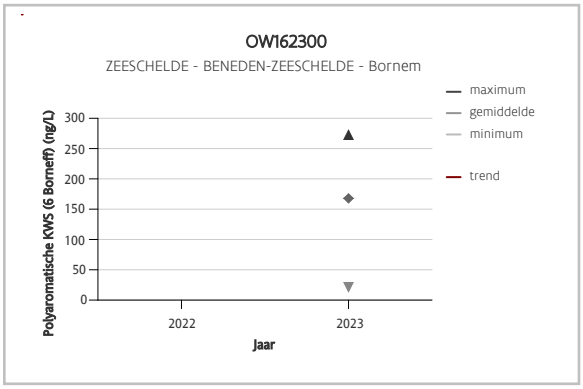

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Magnesium totaal (µg/L)
24.000
22.000
20.000
18.000
16.000
14.000
12.000
10.000
2007
2008
Jaar
maximum
gemiddelde
minimum
trend

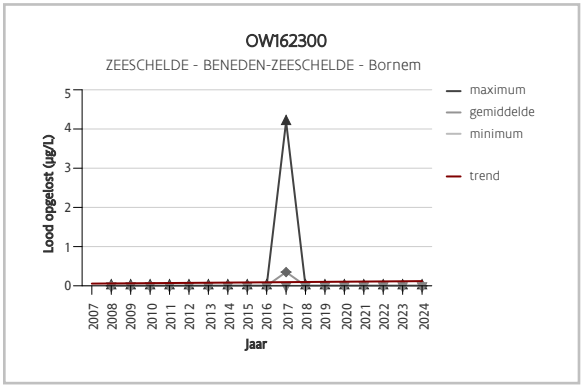
disclaimer

MONEOS Individuele grafieken



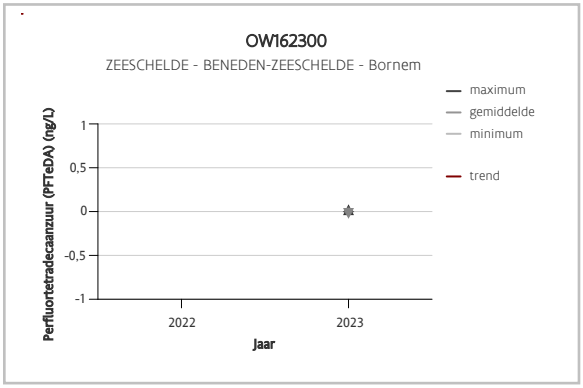


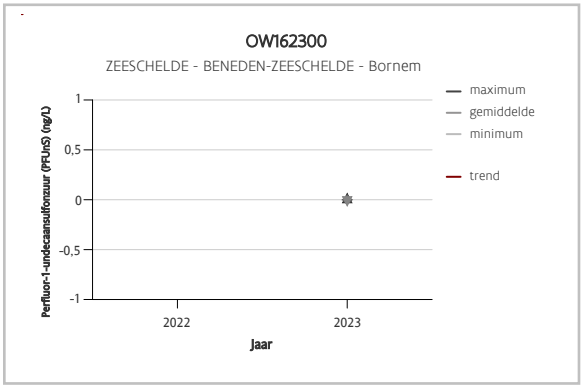


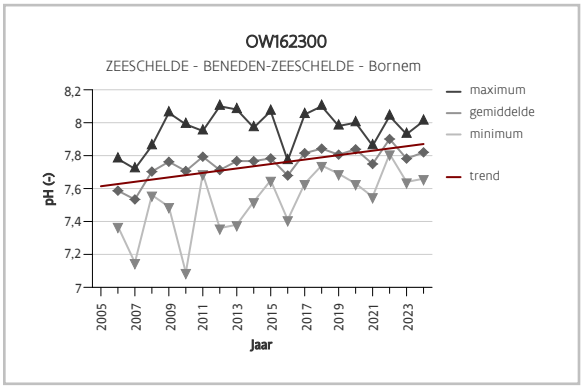


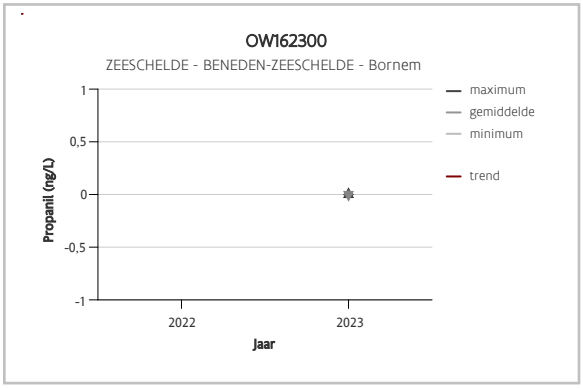
disclaimer

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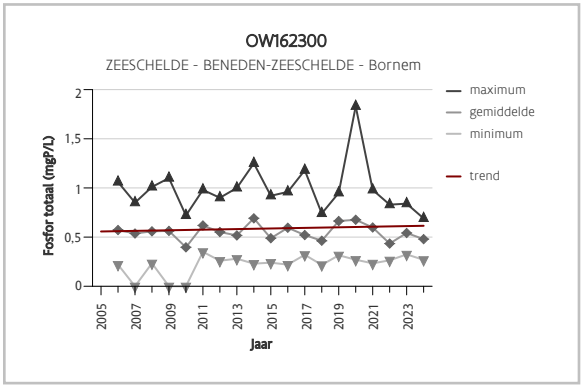


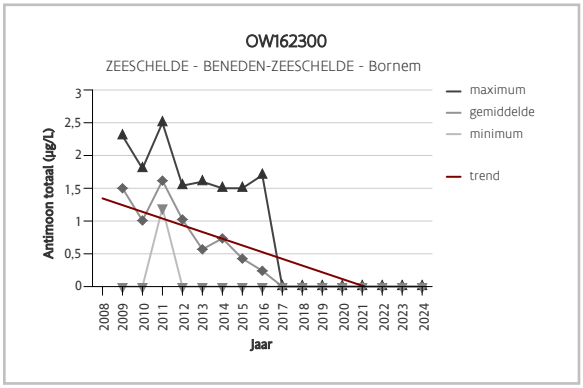


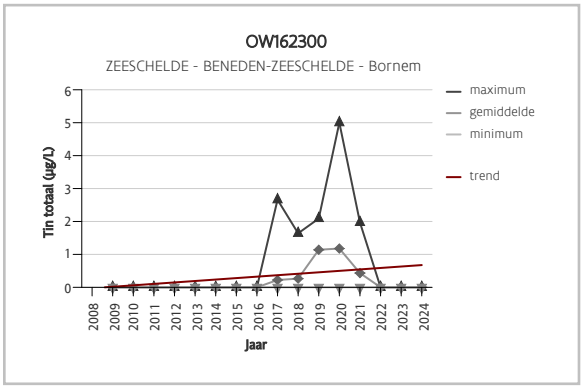


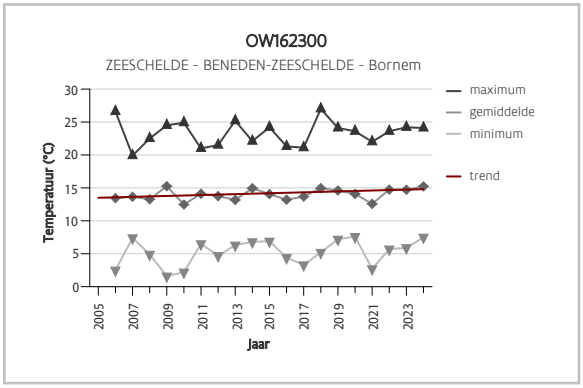
disclaimer

MONEOS Individuele grafieken

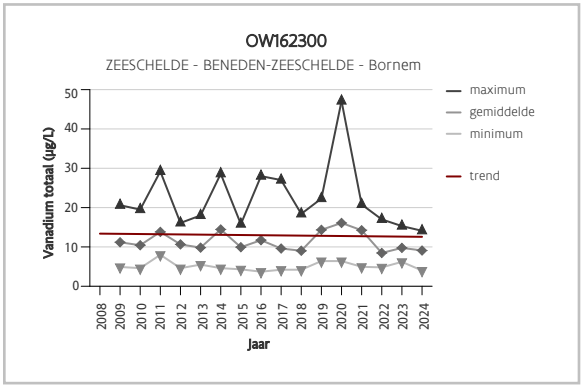


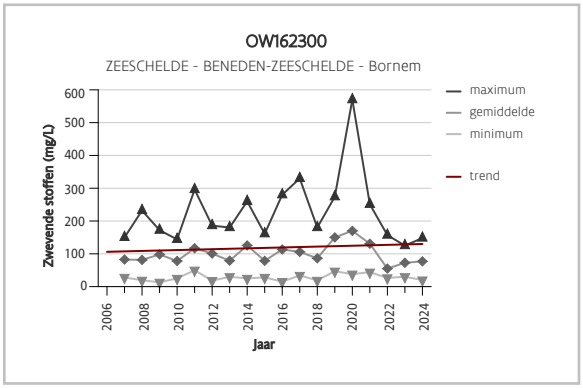


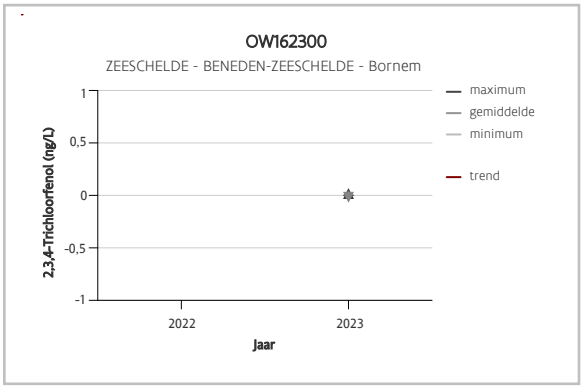


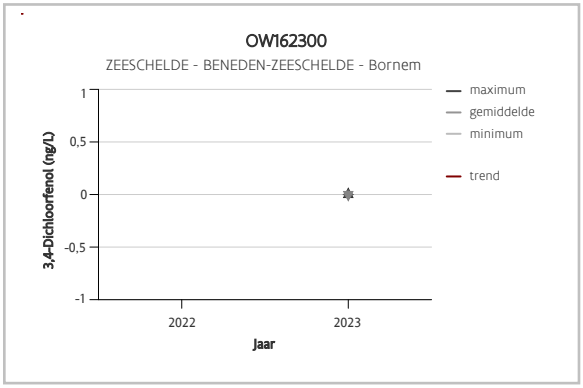


disclaimer


OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Vanadium totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

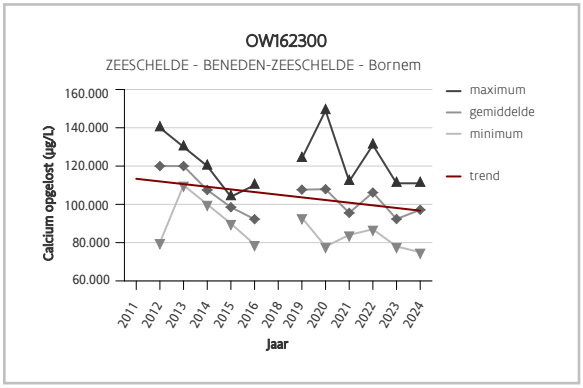

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Zwevende stoffen (mg/L)
Jaar
maximum
gemiddelde
minimum
trend

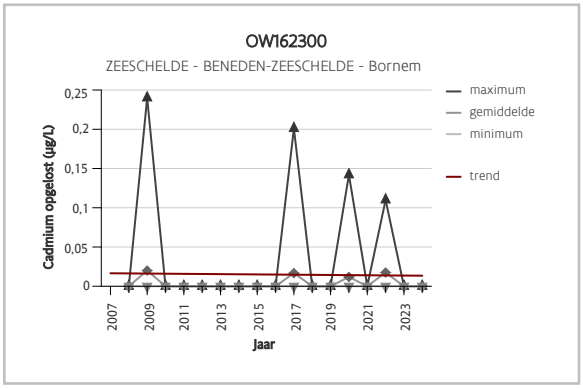

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
2,3,4-Trichloorfenol (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

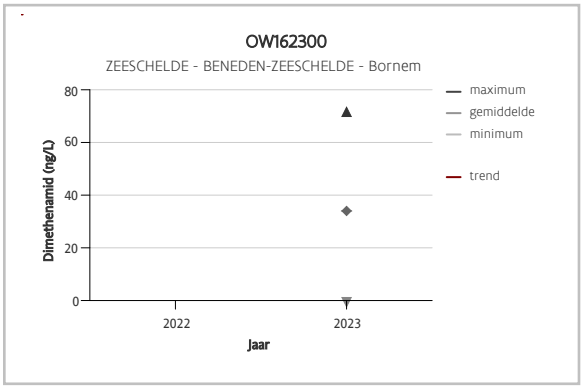

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
3,4-Dichloorfenol (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

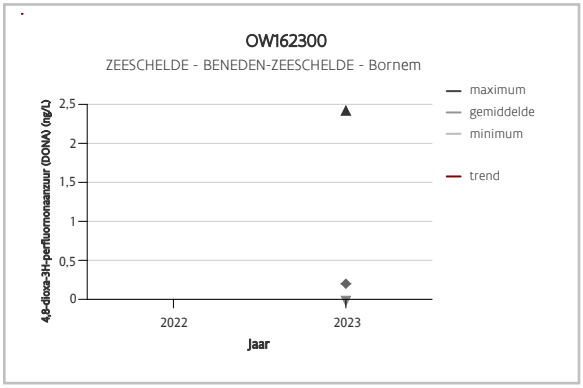
disclaimer

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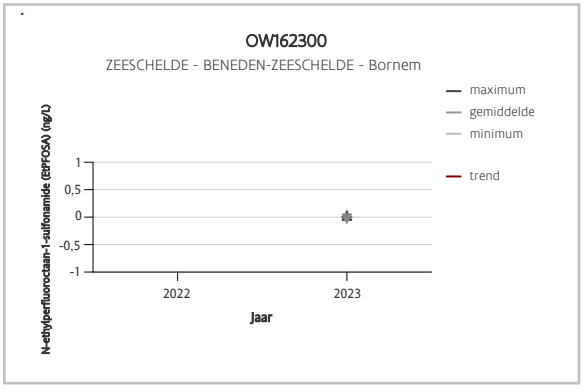


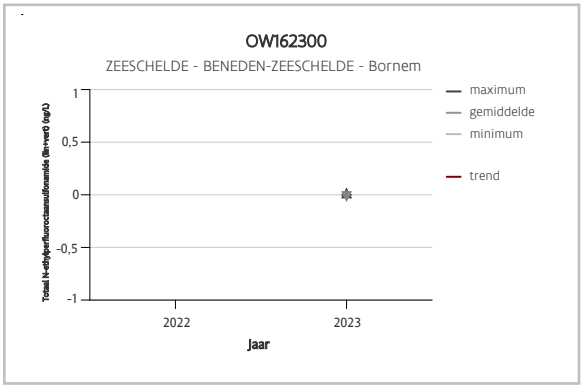


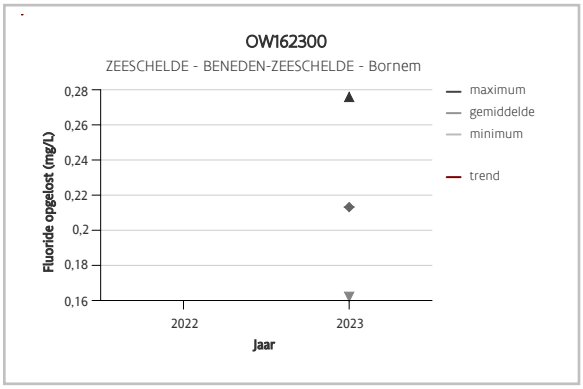


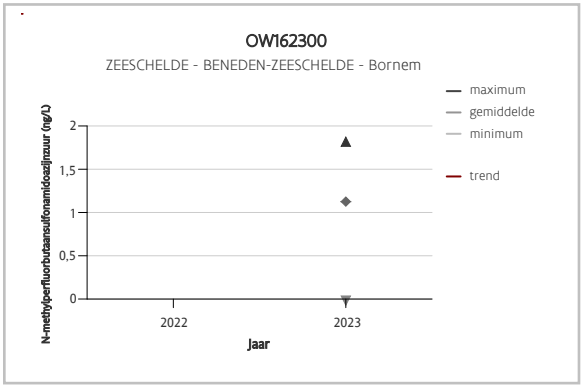
disclaimer

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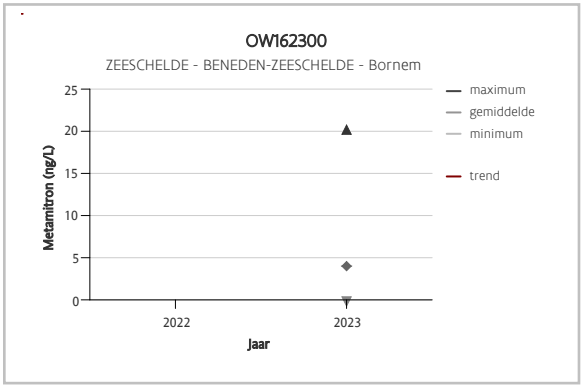


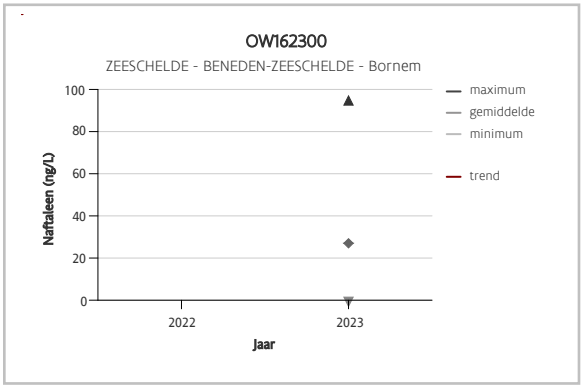


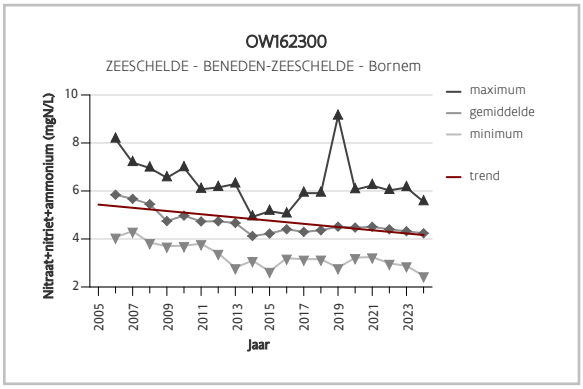


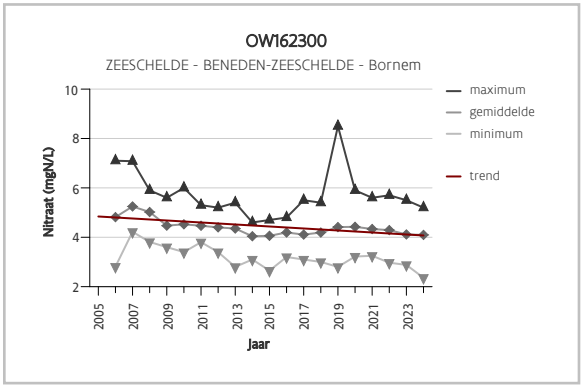
disclaimer

MONEOS Individuele grafieken



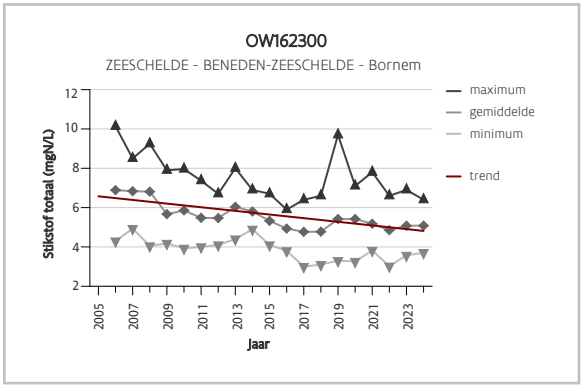


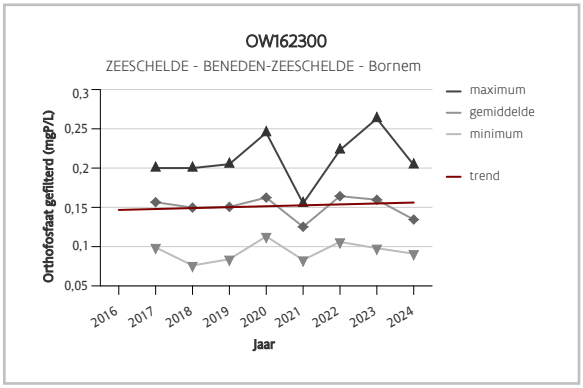


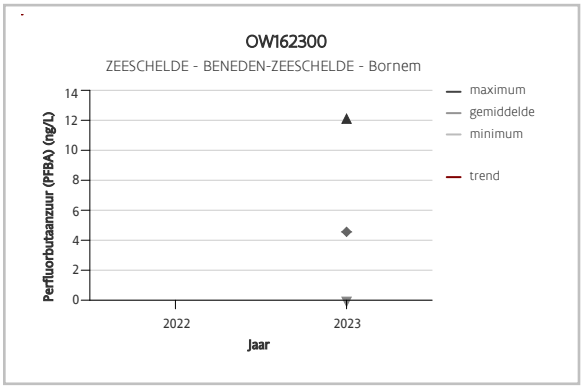


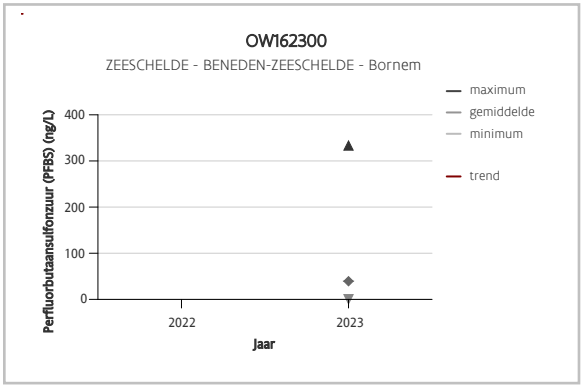
disclaimer

MONEOS Individuele grafieken



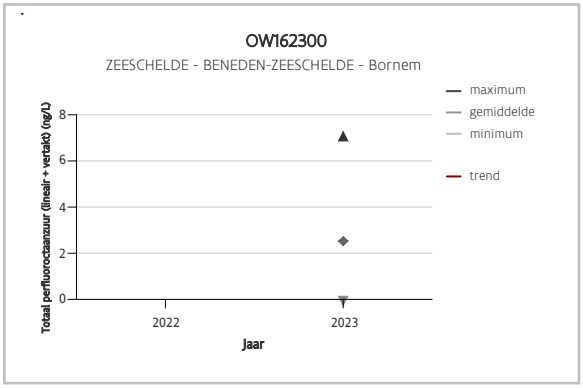


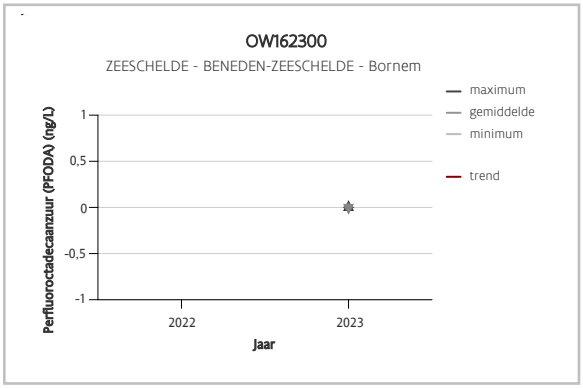


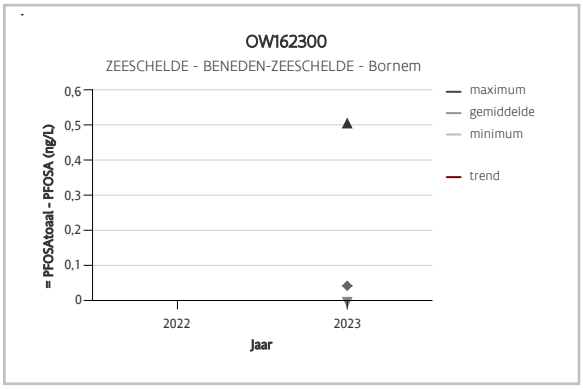


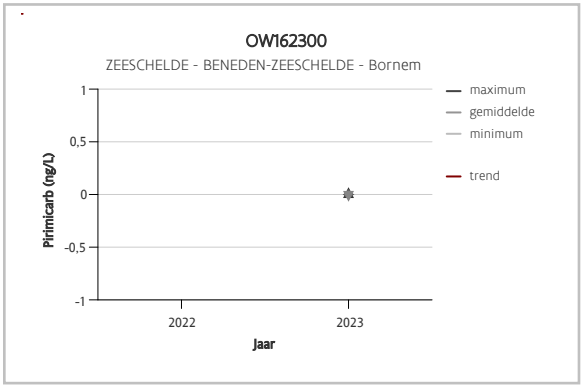
disclaimer

MONEOS Individuele grafieken



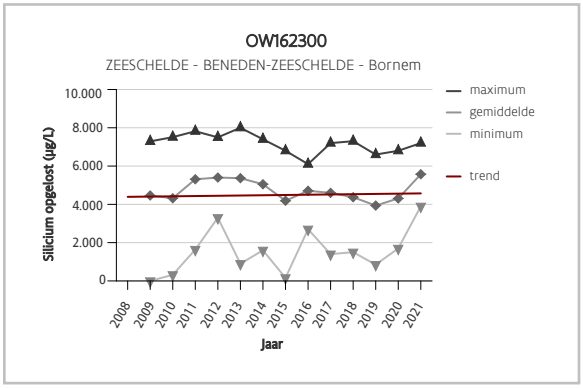


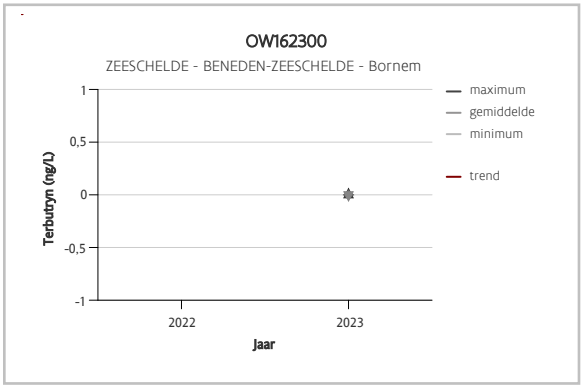


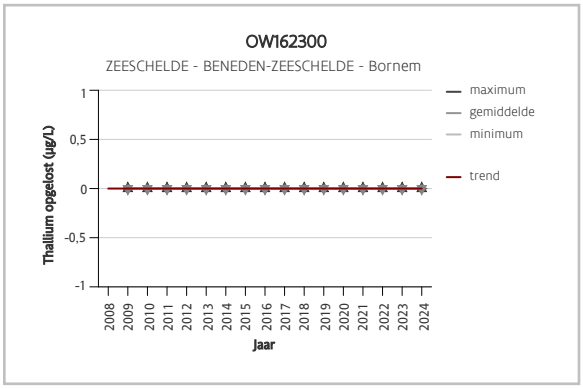


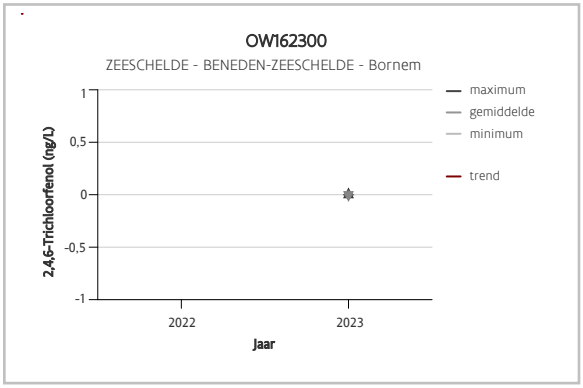
disclaimer

MONEOS Individuele grafieken



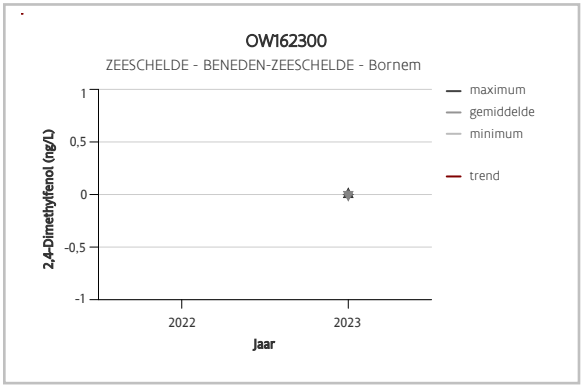


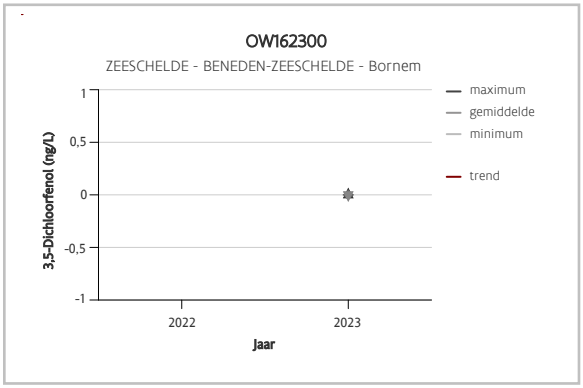


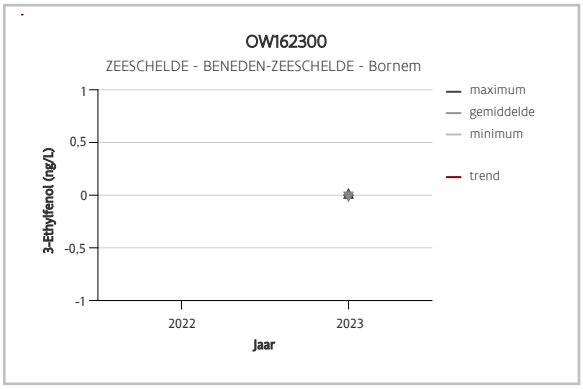


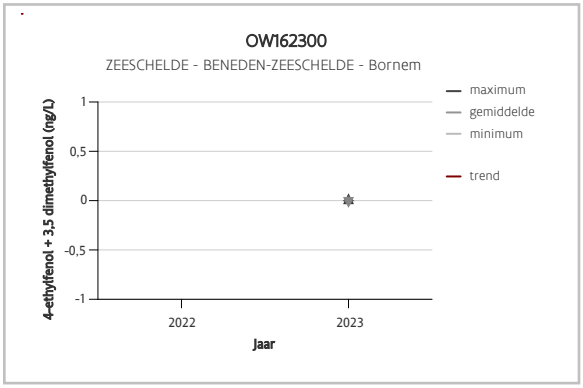
disclaimer

MONEOS Individuele grafieken

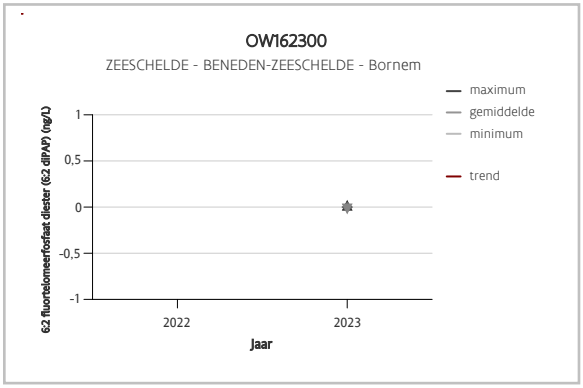


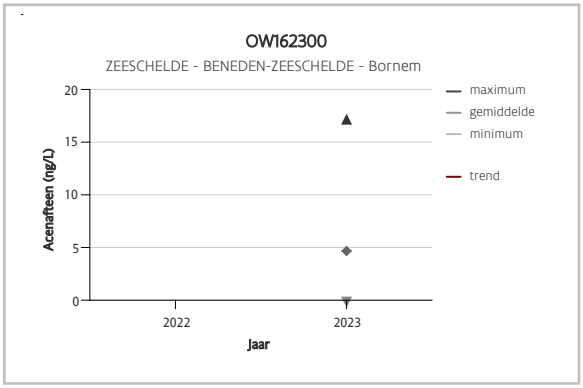


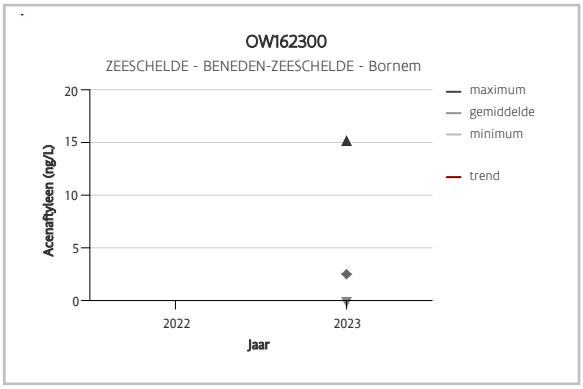


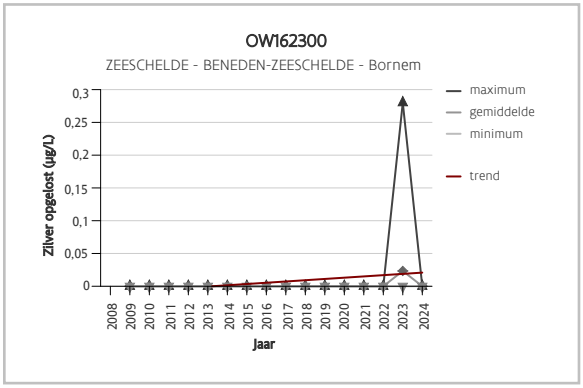


disclaimer

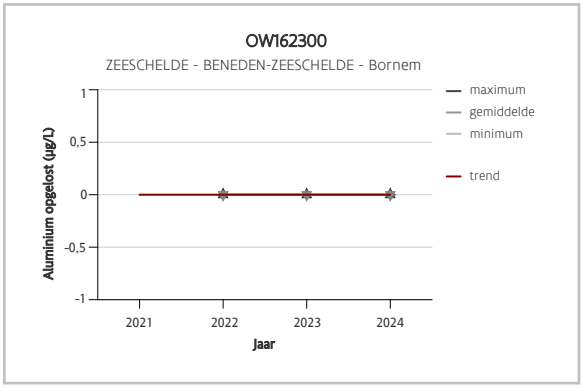

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
6:2 fluortelomeerfosfaat diester (6:2 diPAP) (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

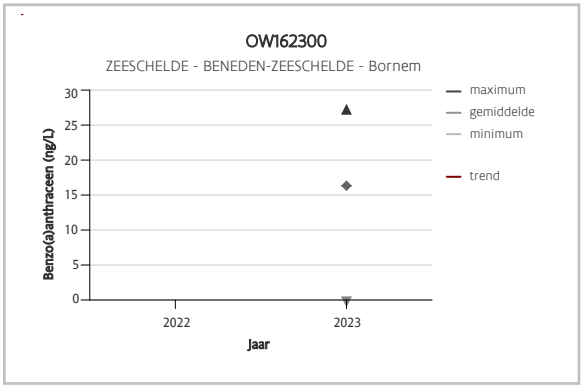

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Acenafteen (ng/L)
20
15
10
5
0
2022
2023
Jaar

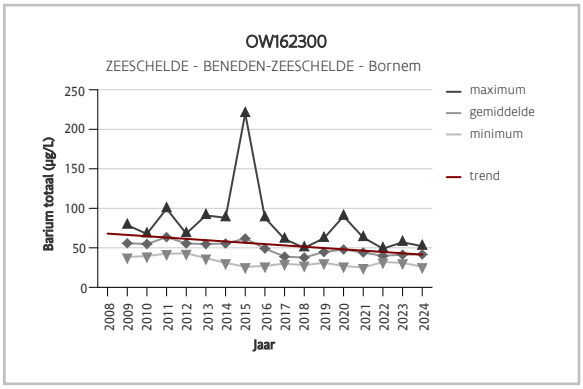

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Acenaftyleen (ng/L)
20
15
10
5
0
2022
2023
Jaar

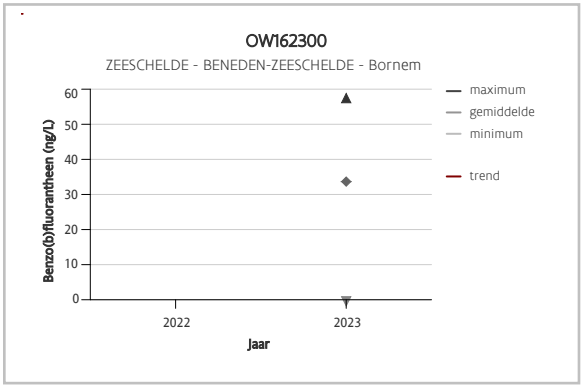

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Zilver opgelost (µg/L)
0,3
0,25
0,2
0,15
0,1
0,05
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

disclaimer


OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Aluminium opgelost (µg/L)
1
0,5
0
-0,5
-1
2021
2022
2023
2024
Jaar

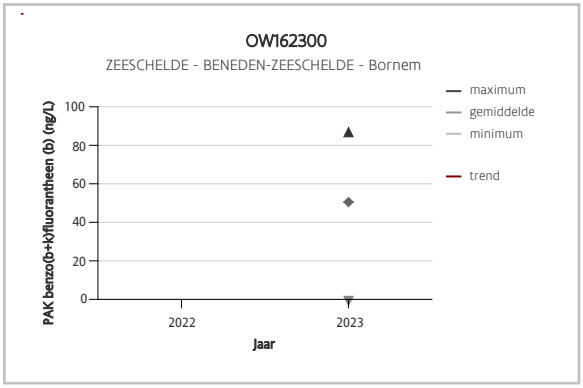

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Benzo(a)anthraceen (ng/L)
30
25
20
15
10
5
0
2022
2023
Jaar

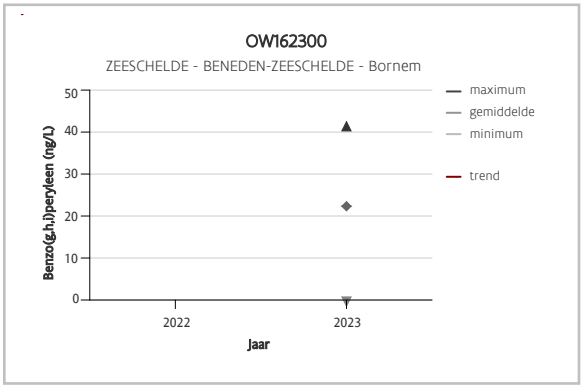

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Barium totaal (µg/L)
250
200
150
100
50
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

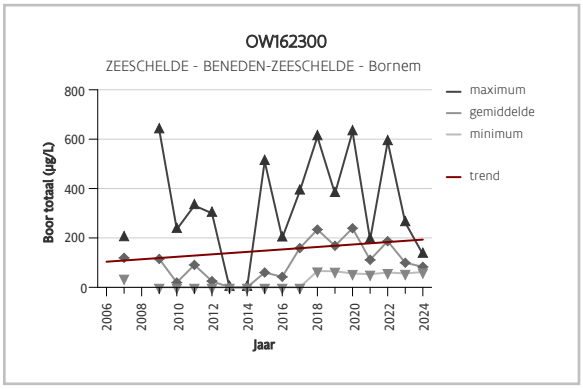

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Benzo(b)fluorantheen (ng/L)
60
50
40
30
20
10
0
2022
2023
Jaar

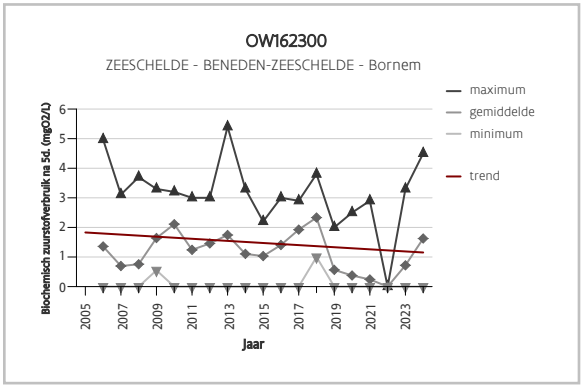
disclaimer

MONEOS Individuele grafieken



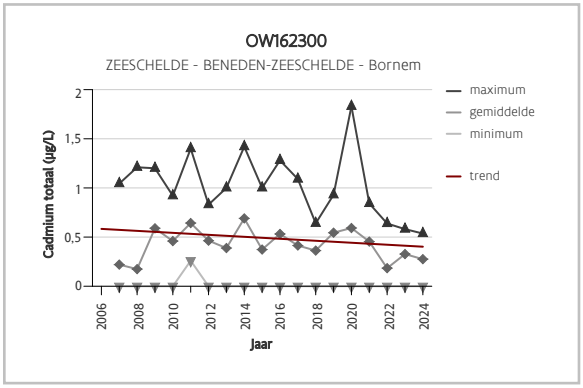


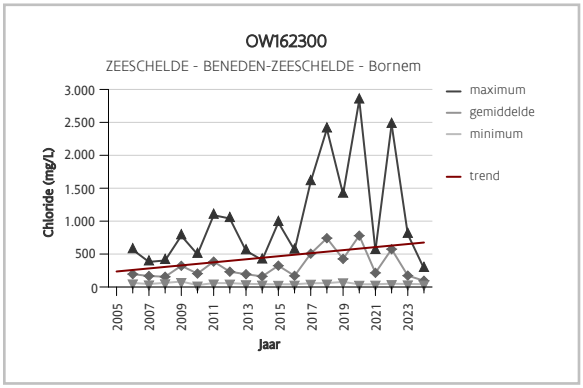


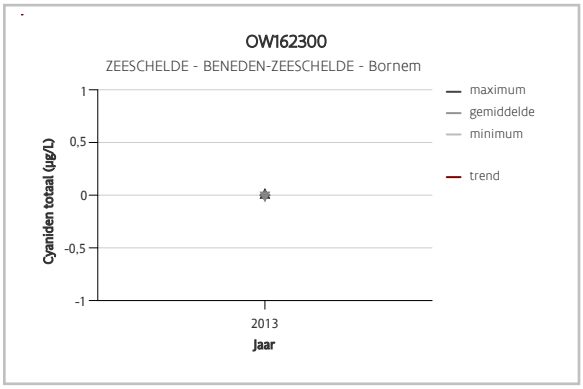


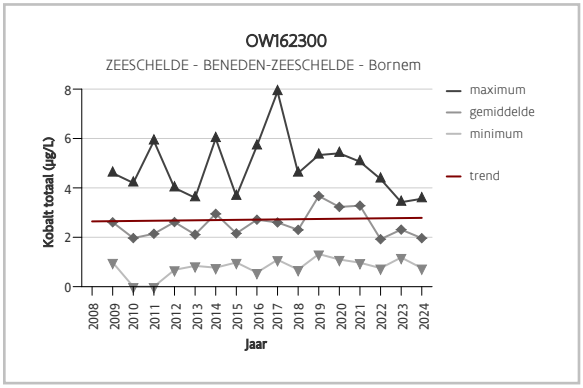
disclaimer

MONEOS Individuele grafieken

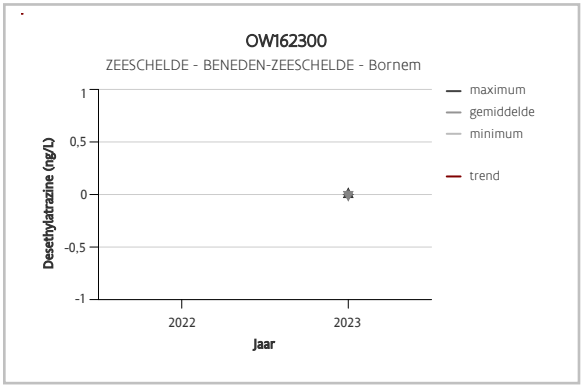


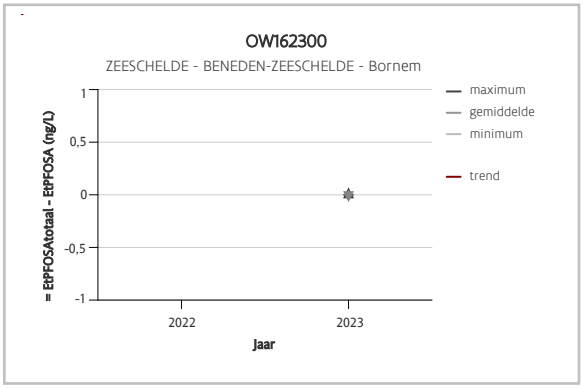


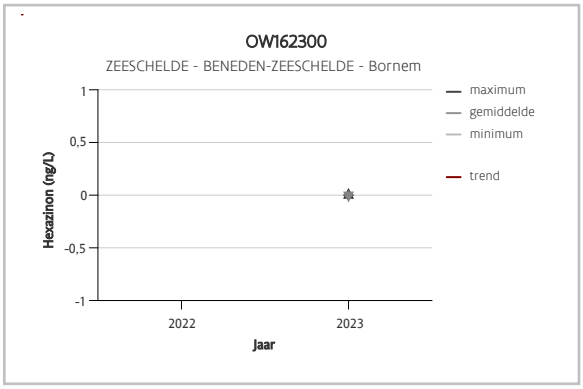


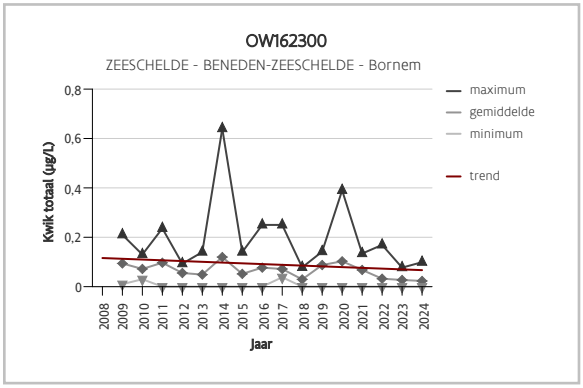


disclaimer

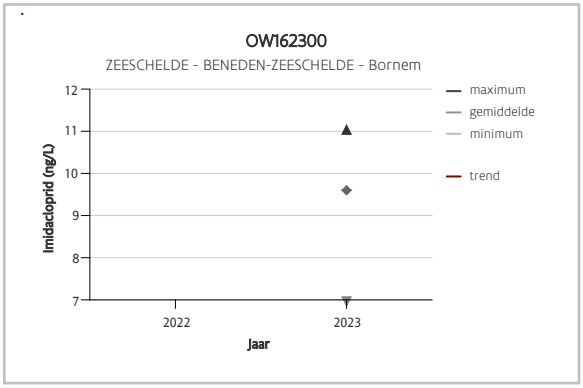

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Desethylatrazine (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

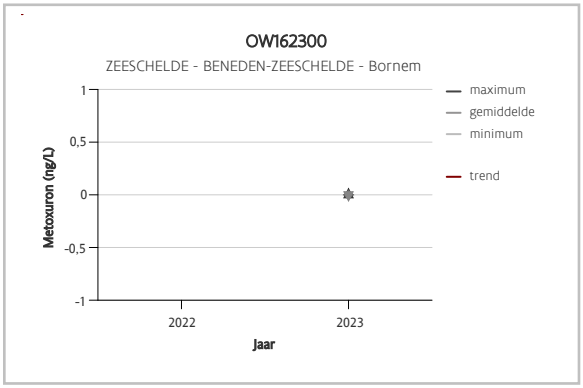

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
= EtPFOSAtotaal - EtPFOSA (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

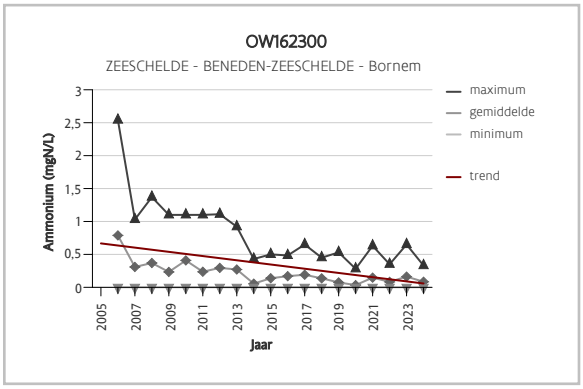

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Hexazinon (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

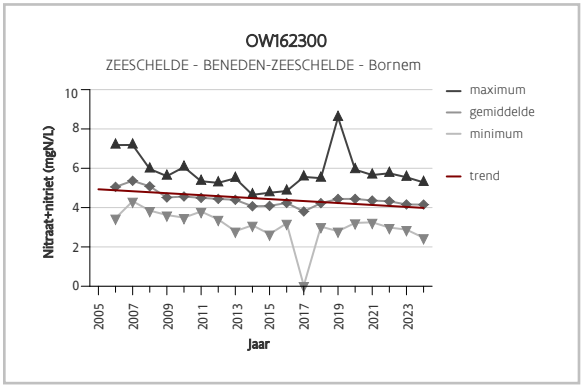

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Kwik totaal (µg/L)
0,8
0,6
0,4
0,2
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

disclaimer


OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Imidacloprid (ng/L)
12
11
10
9
8
7
2022
2023
Jaar

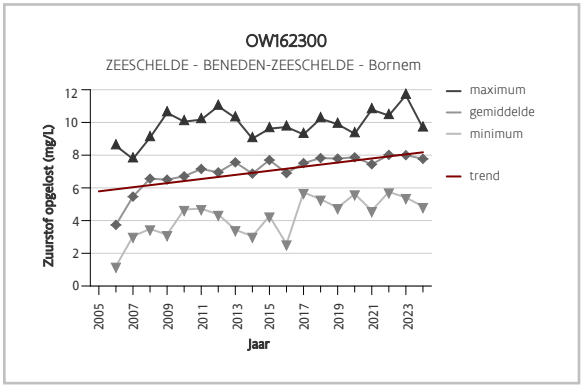

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Metoxuron (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

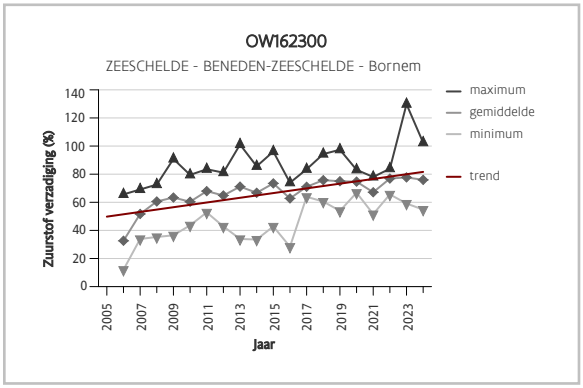

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Ammonium (mgN/L)
3
2,5
2
1,5
1
0,5
0
2005
2007
2009
2011
2013
2015
2017
2019
2021
2023
Jaar

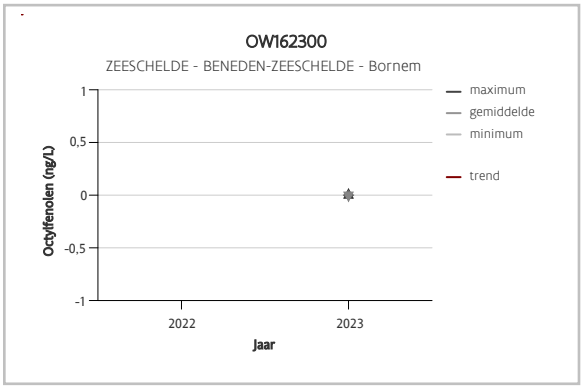

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Nitraat+nitriet (mgN/L)
10
8
6
4
2
0
2005
2007
2009
2011
2013
2015
2017
2019
2021
2023
Jaar

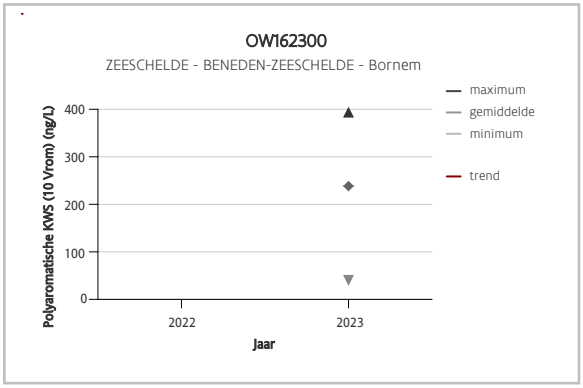
disclaimer

MONEOS Individuele grafieken

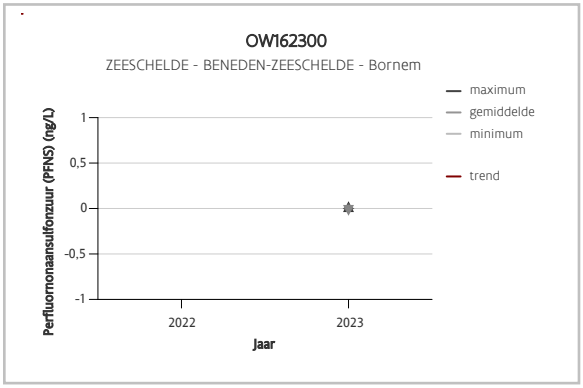


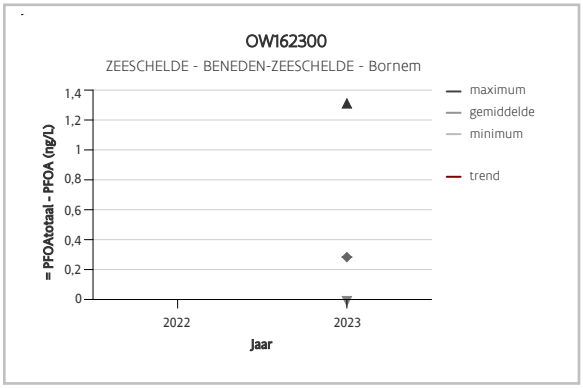


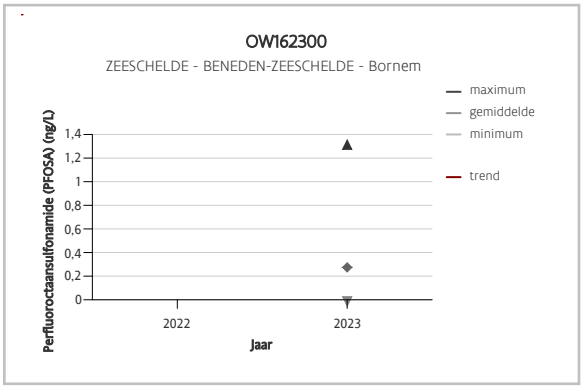


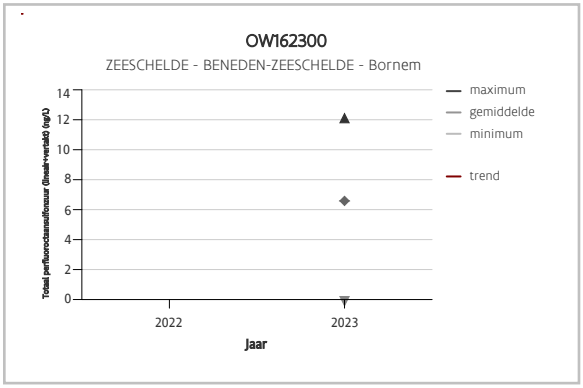


disclaimer

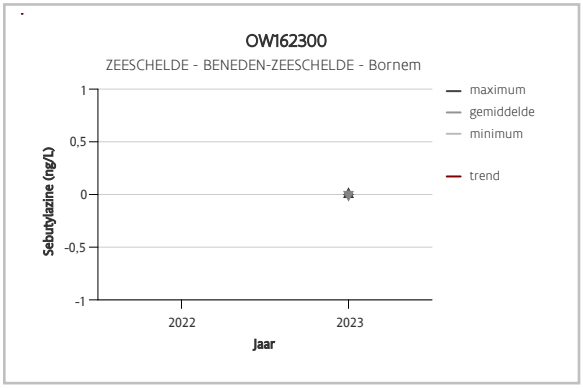

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Perfluornonaansulfonzuur (PFNS) (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

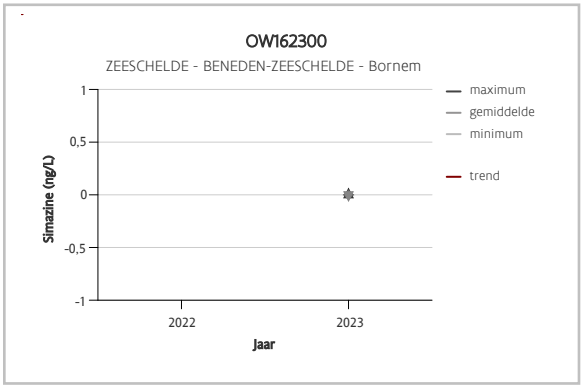

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
= PFOAtotaal - PFOA (ng/L)
1,4
1,2
1
0,8
0,6
0,4
0,2
0
2022
2023
Jaar

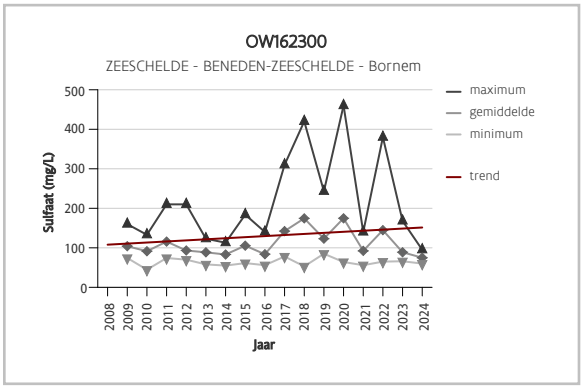

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Perfluoroctaansulfonamide (PFOSA) (ng/L)
1,4
1,2
1
0,8
0,6
0,4
0,2
0
2022
2023
Jaar

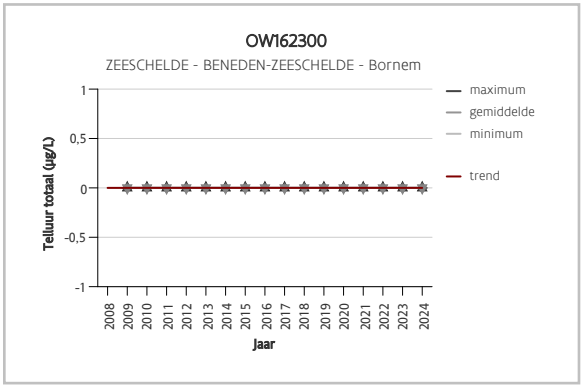

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
14
12
10
8
6
4
2
0
2022
2023
Jaar

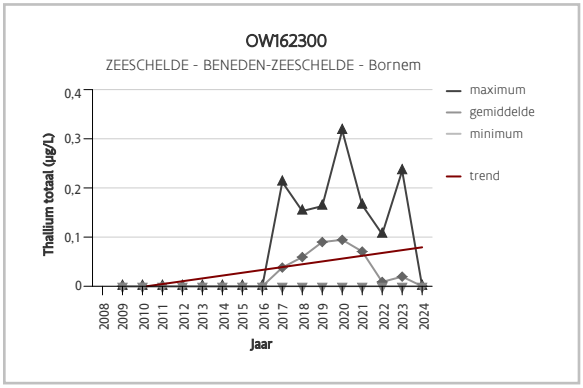
disclaimer

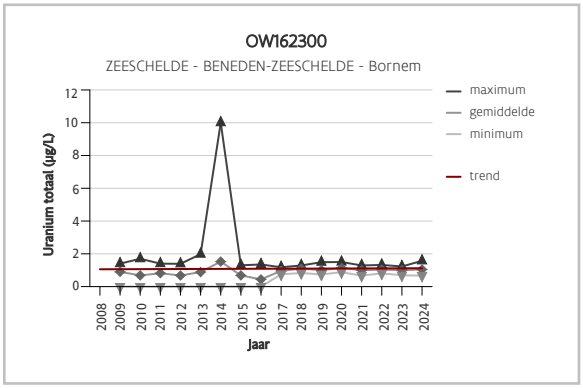

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Sebutylazine (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

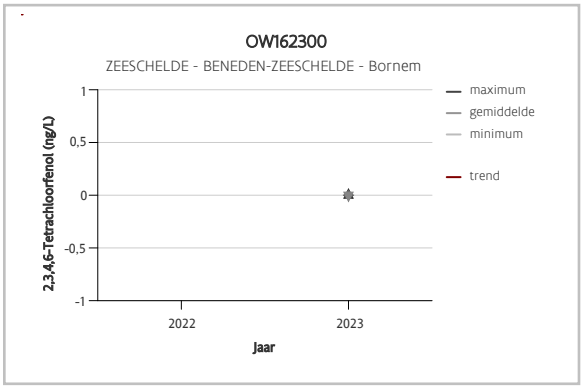

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Simazine (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

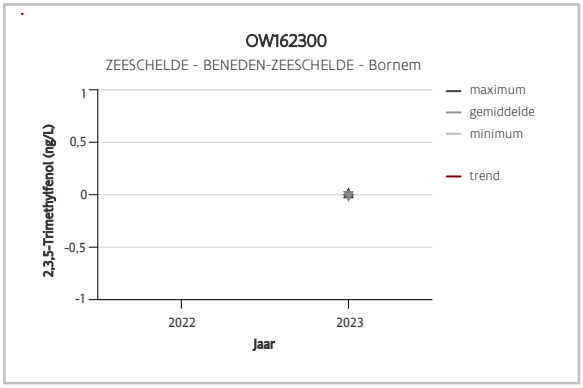

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Sulfaat (mg/L)
500
400
300
200
100
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar


OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Telluur totaal (µg/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

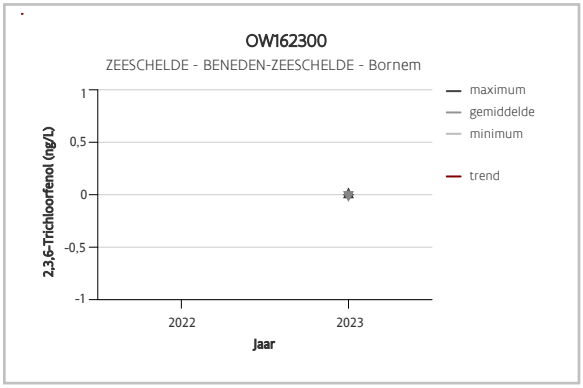

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Thallium totaal (µg/L)
0,4
0,3
0,2
0,1
0
2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024
Jaar
maximum
gemiddelde
minimum
trend

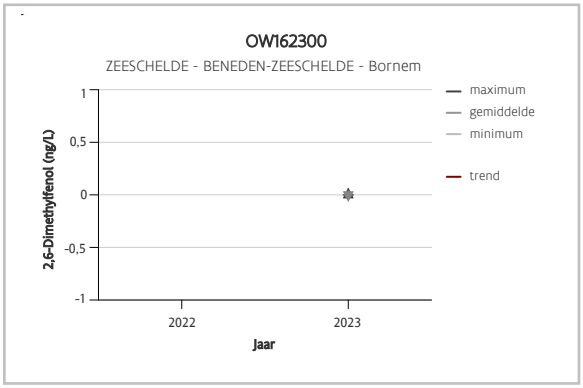

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Uranium totaal (µg/L)
12
10
8
6
4
2
0
2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024
Jaar
maximum
gemiddelde
minimum
trend

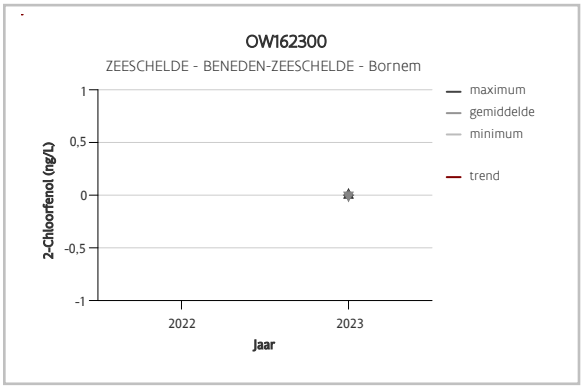

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
2,3,4,6-Tetrachloorfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

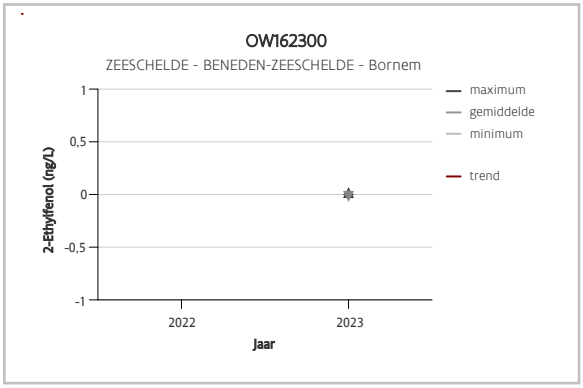

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
2,3,5-Trimethylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

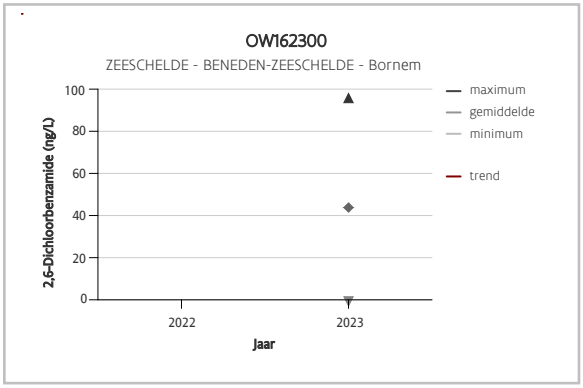

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
2,3,6-Trichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

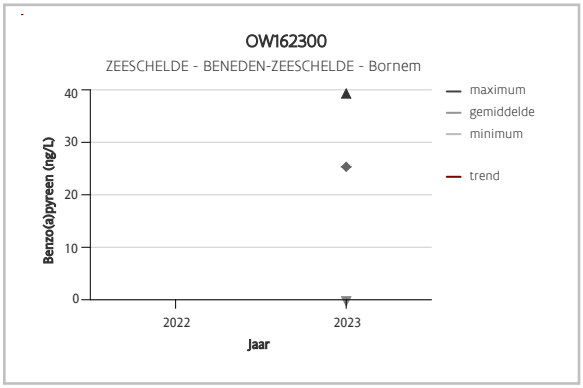

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
2,6-Dimethylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

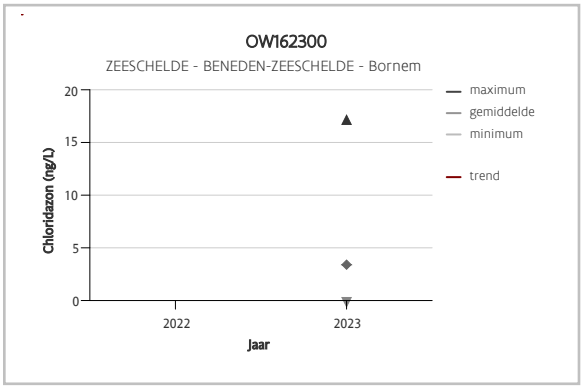

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
2-Chloorfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

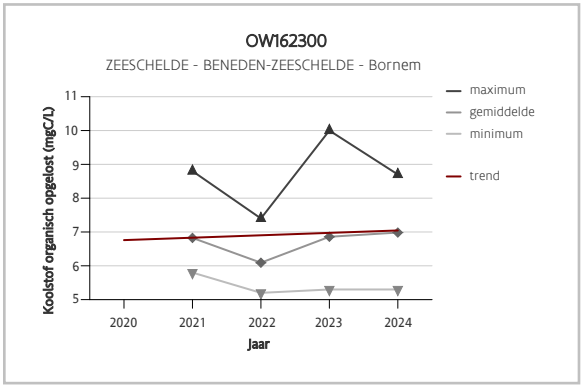

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
2-Ethylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

disclaimer


OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
2,6-Dichloorbenzamide (ng/L)
100
80
60
40
20
0
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

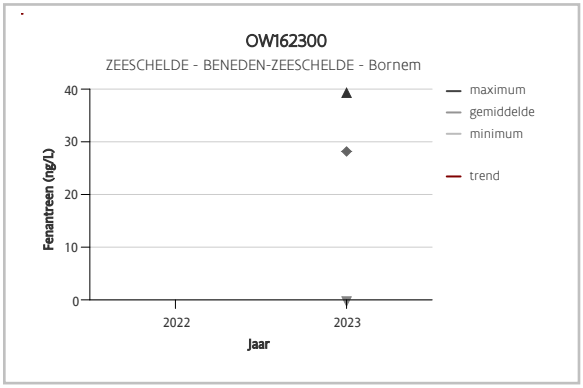

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Benzo(a)pyreen (ng/L)
40
30
20
10
0
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

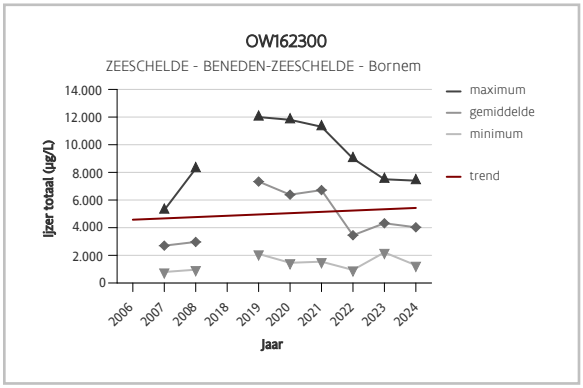

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Chloridazon (ng/L)
20
15
10
5
0
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

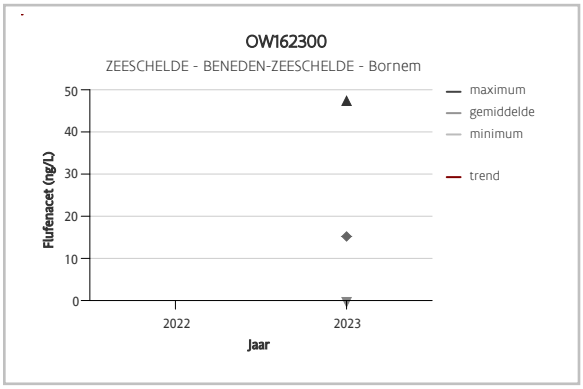

OW162300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Koolstof organisch opgelost (mgC/L)
11
10
9
8
7
6
5
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

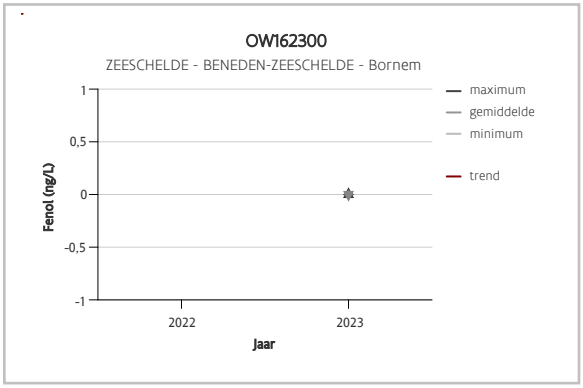
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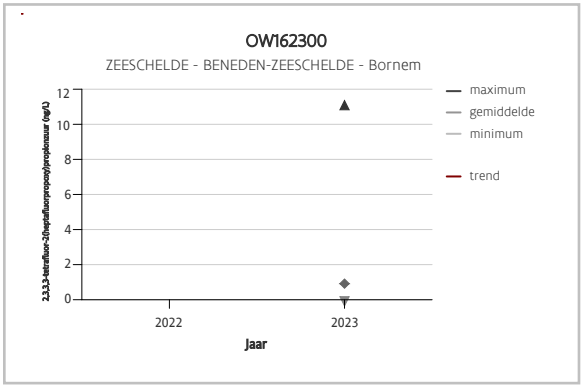


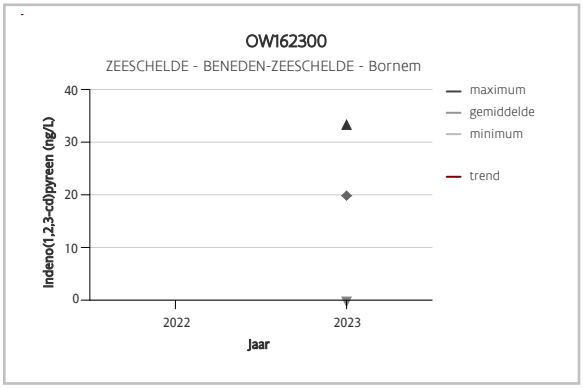


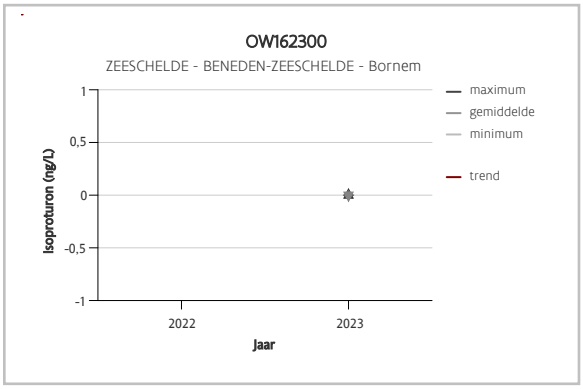


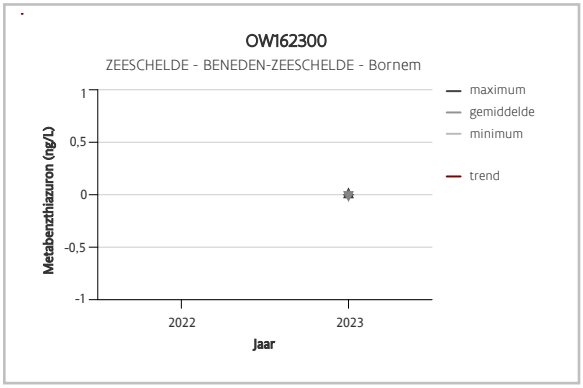
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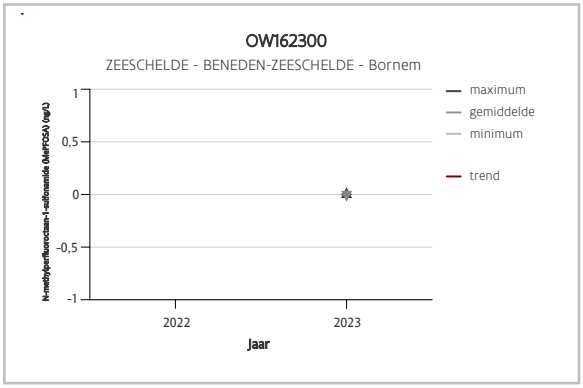


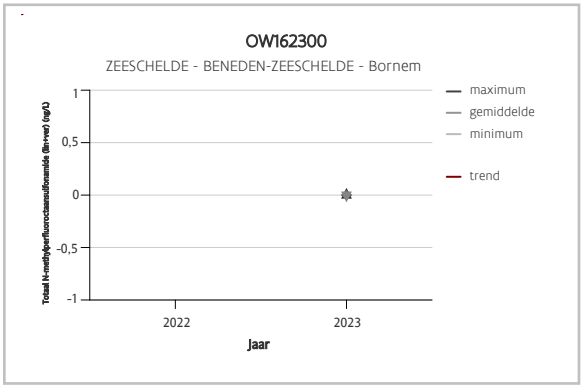


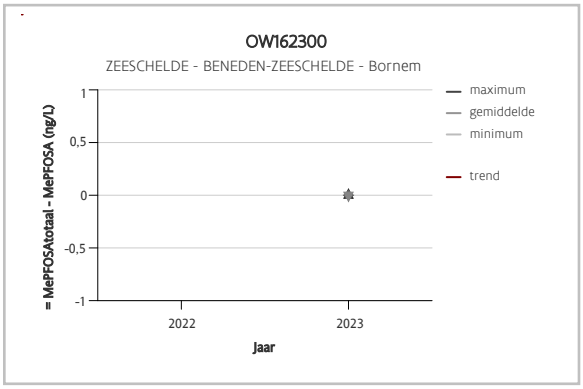


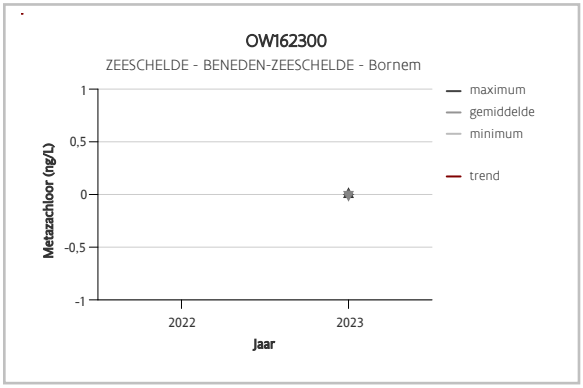
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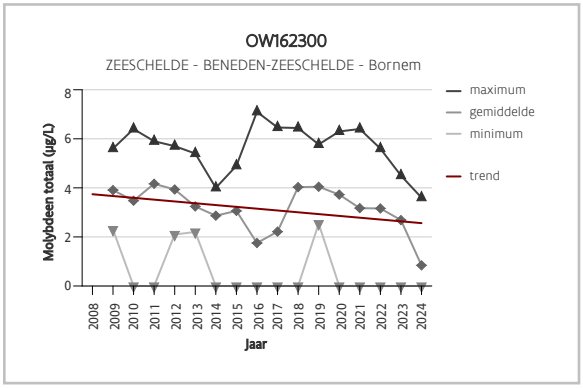


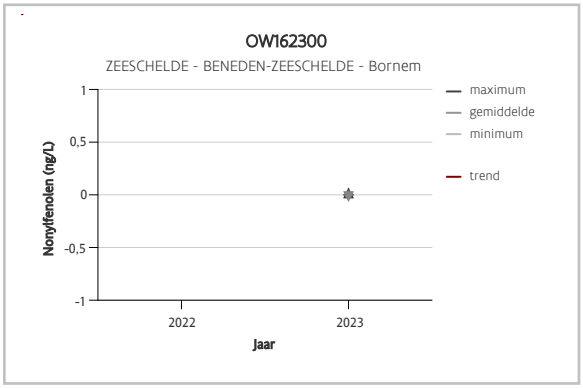


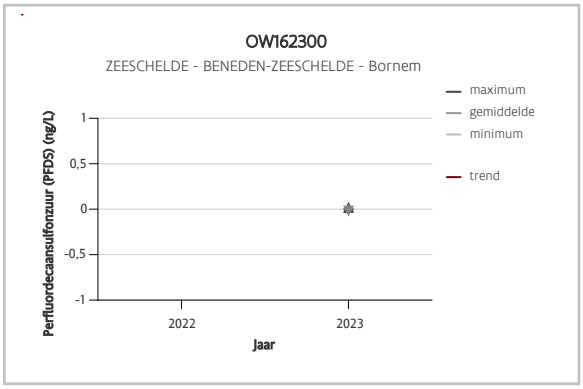


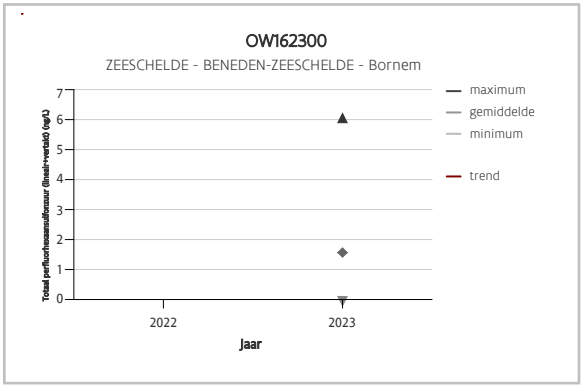
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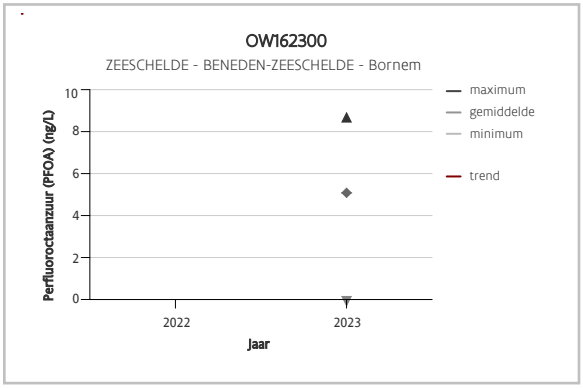


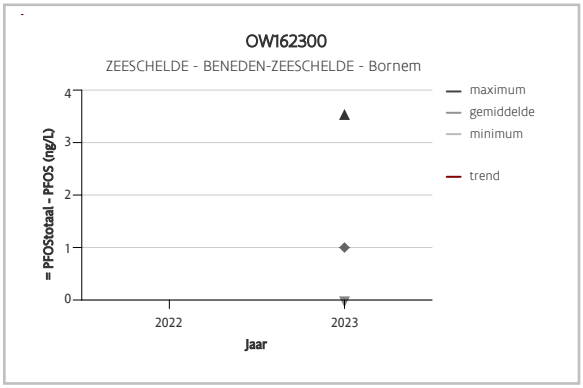


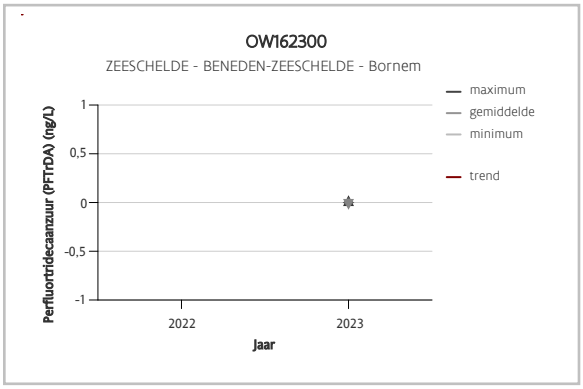


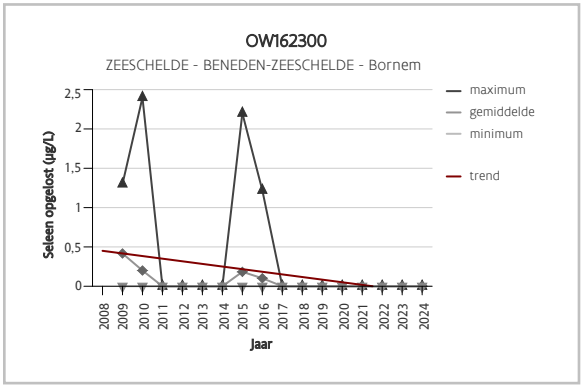
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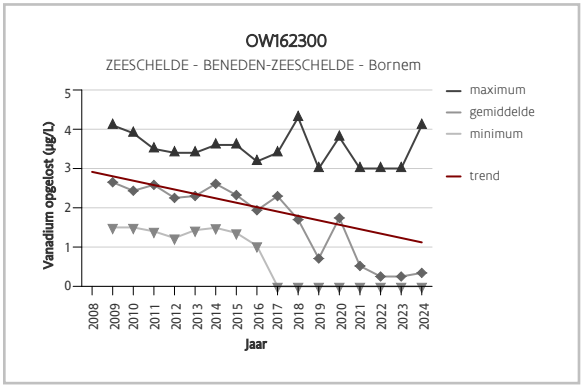






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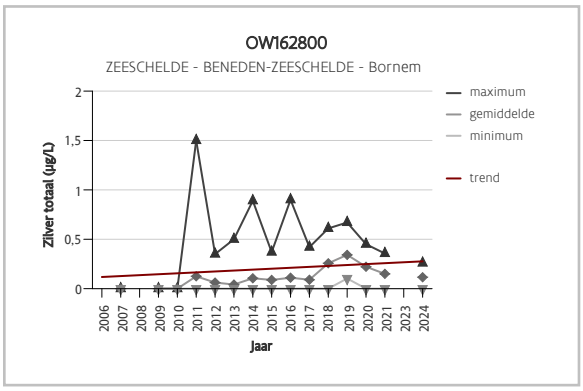
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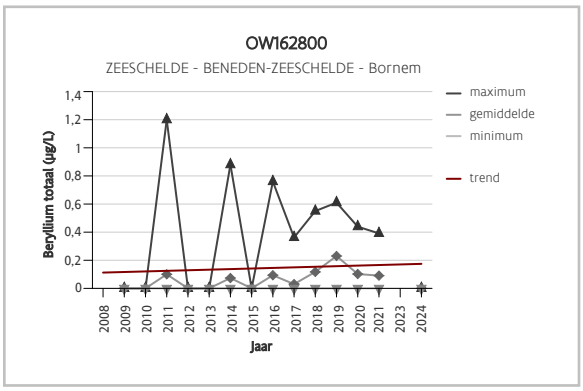


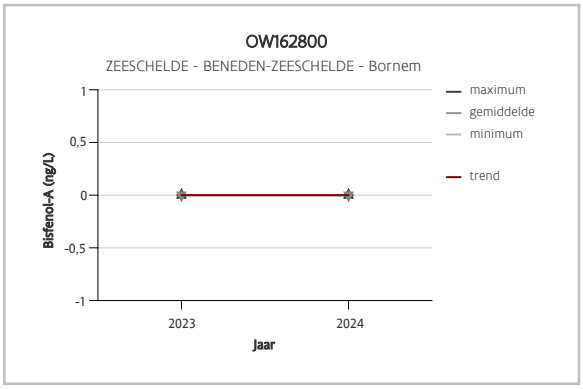
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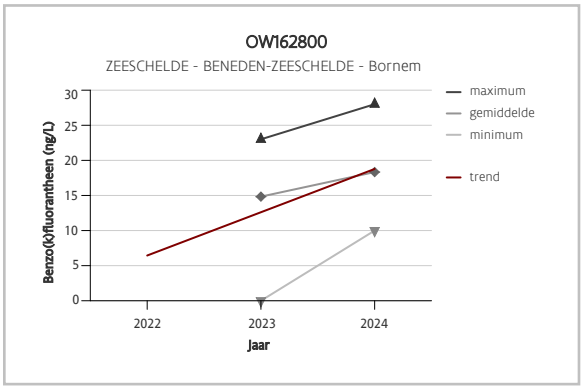
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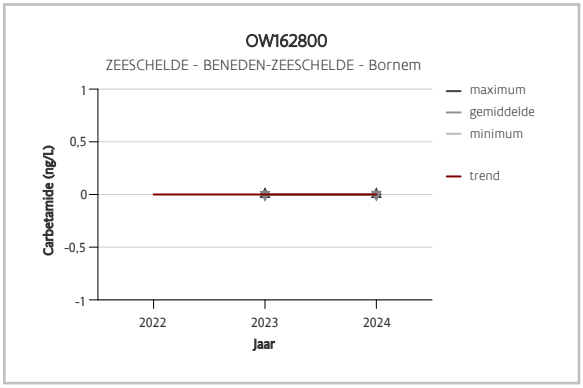


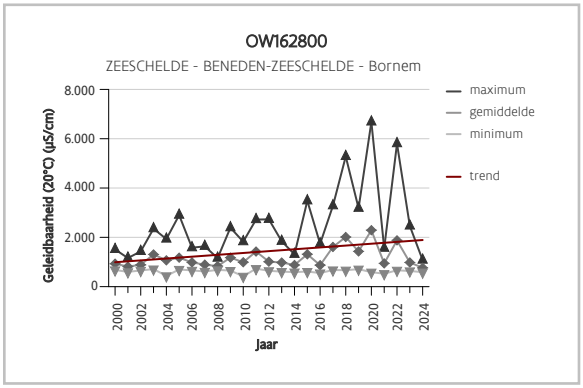


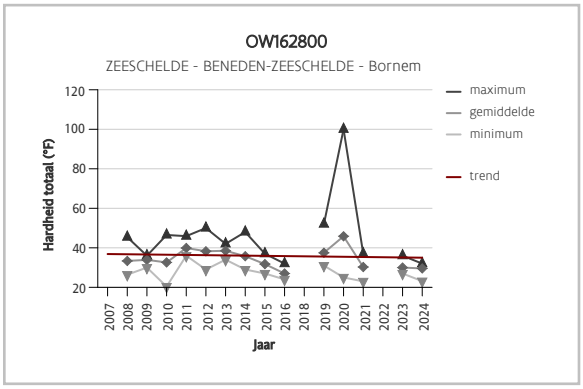


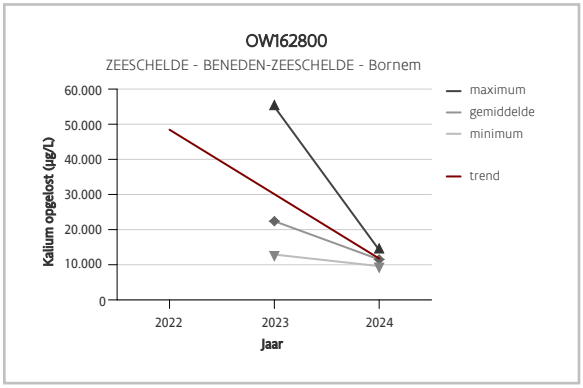
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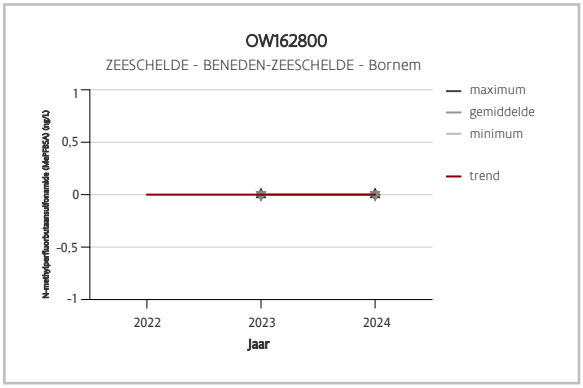


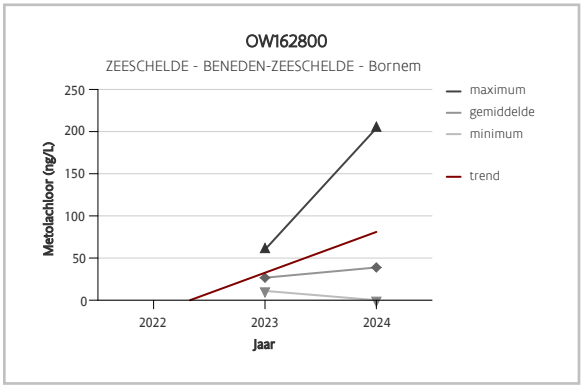


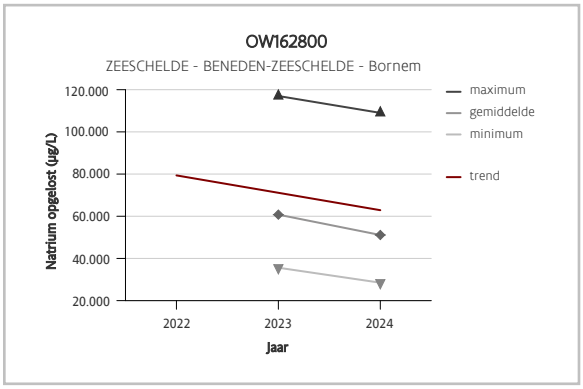


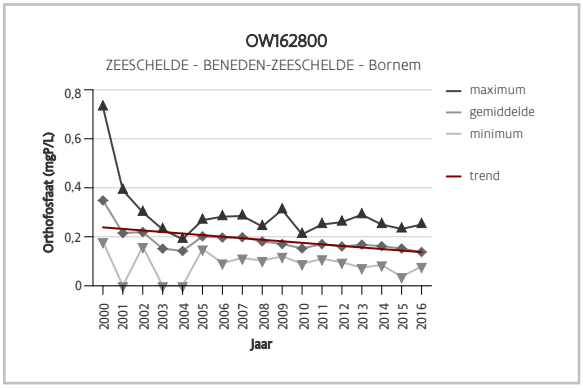
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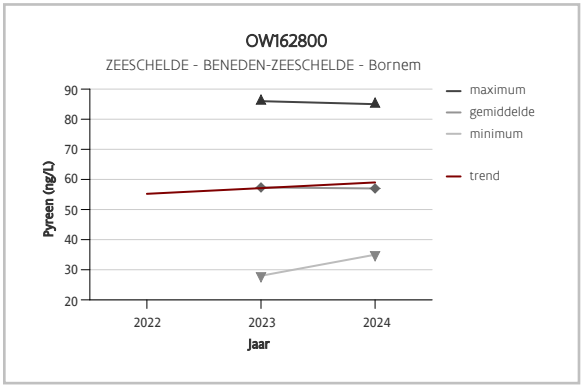


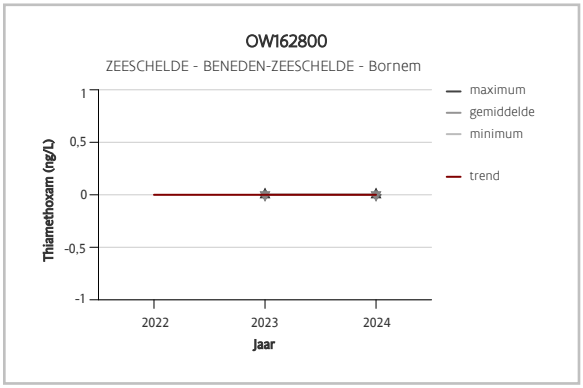


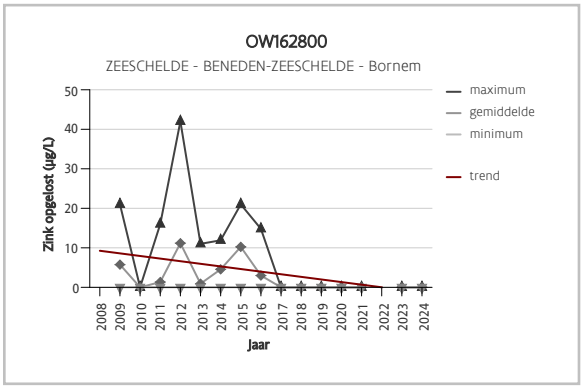


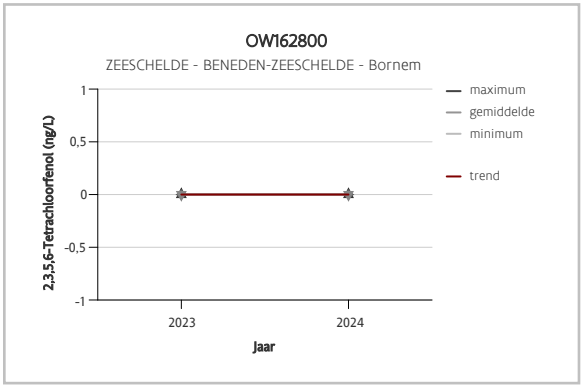
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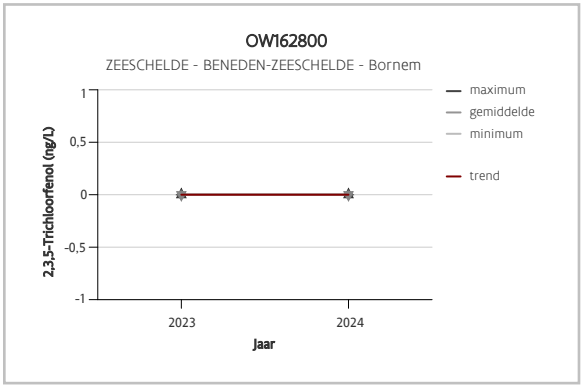


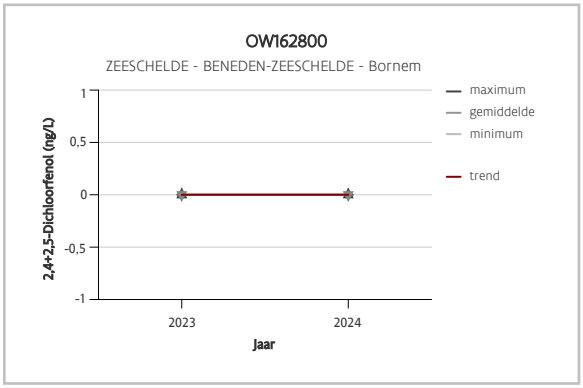


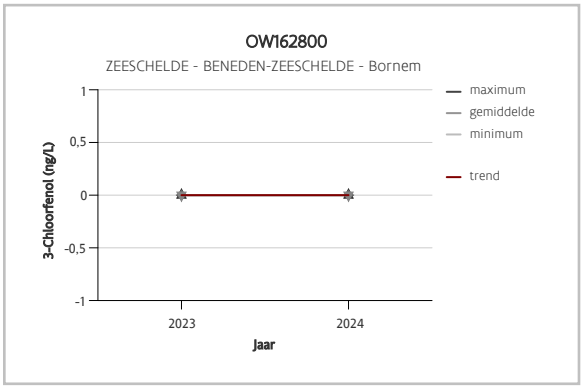


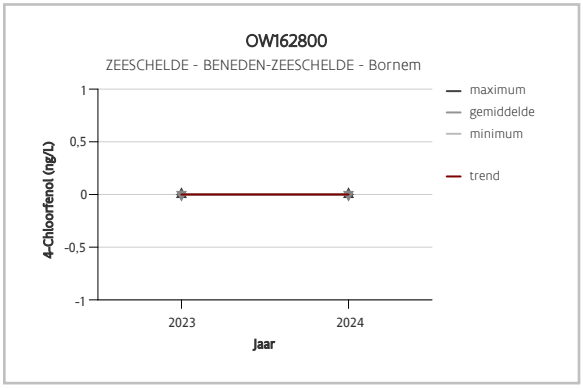
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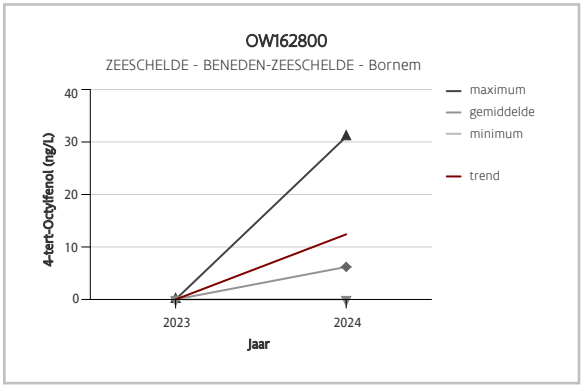


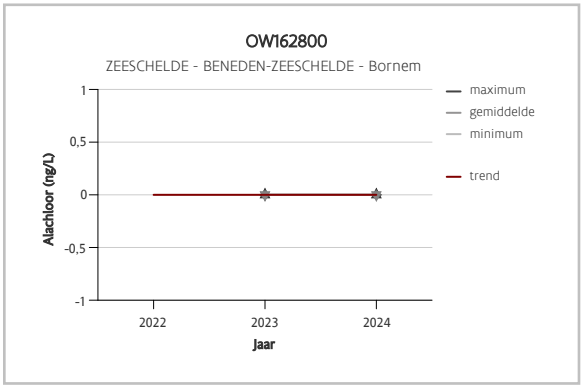


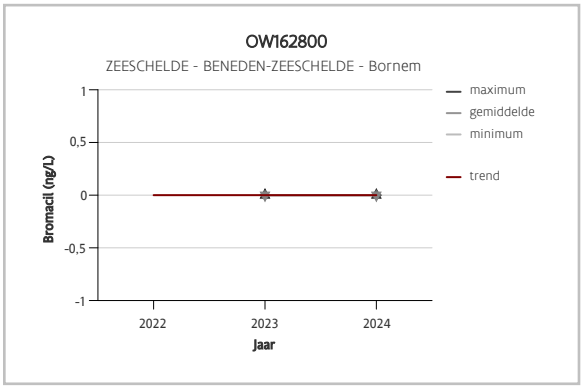


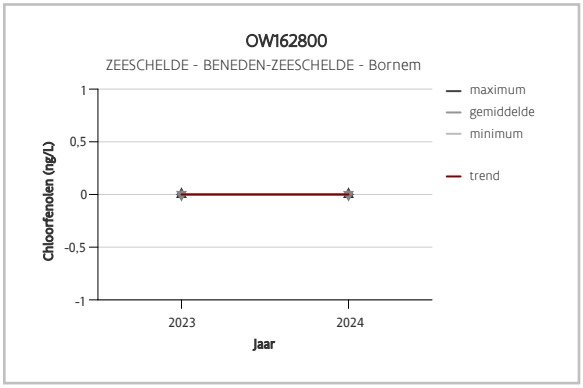
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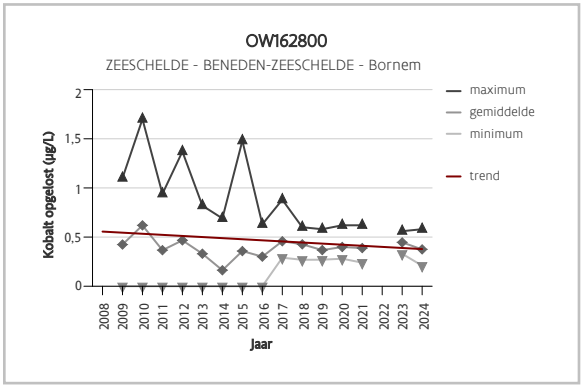


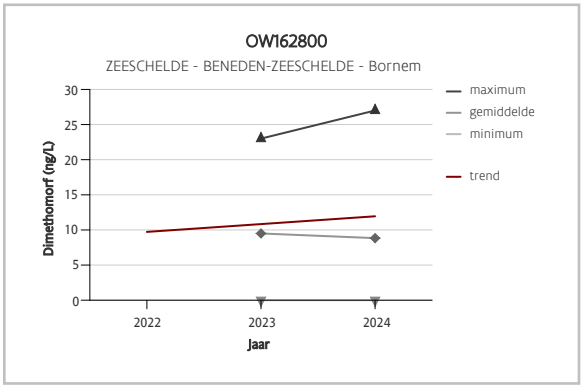


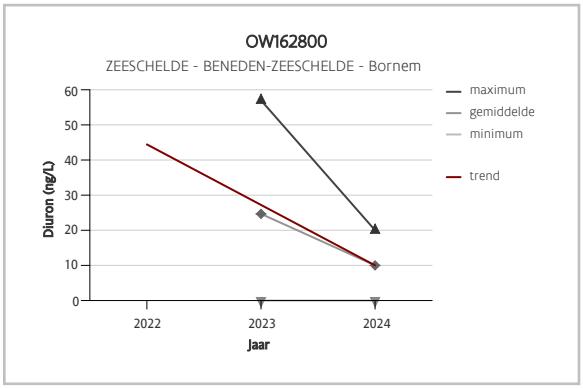


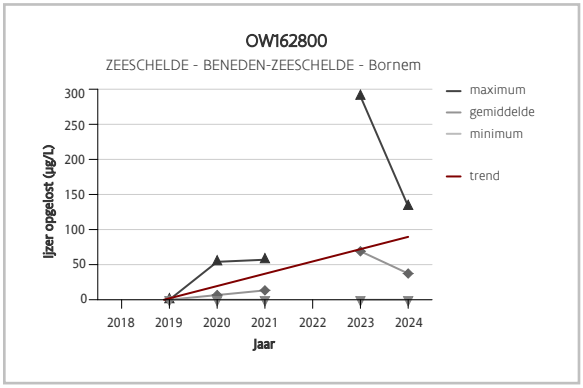
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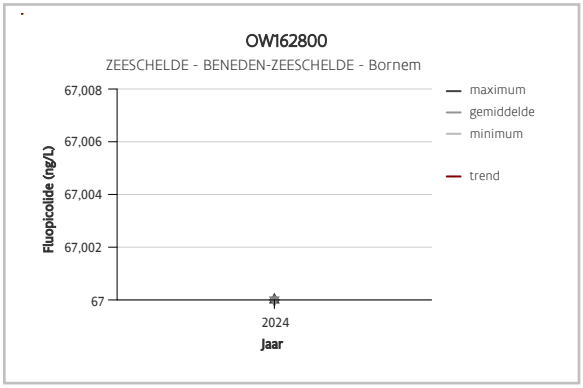


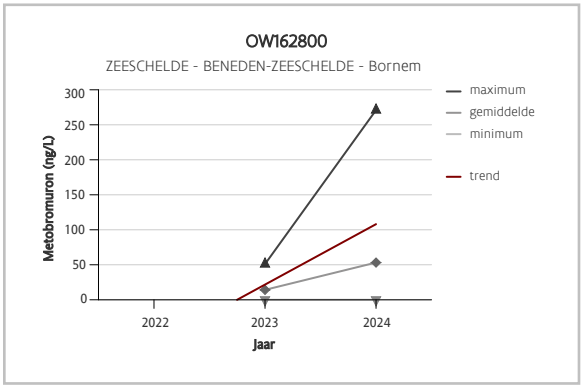


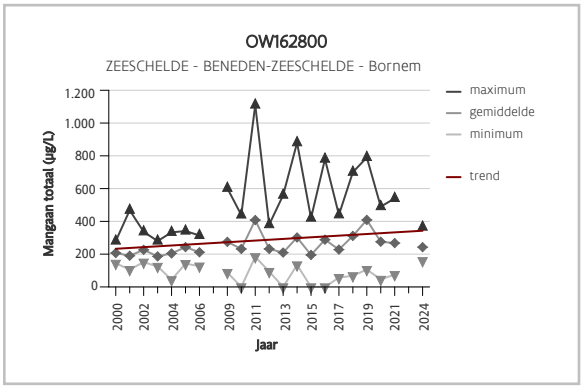


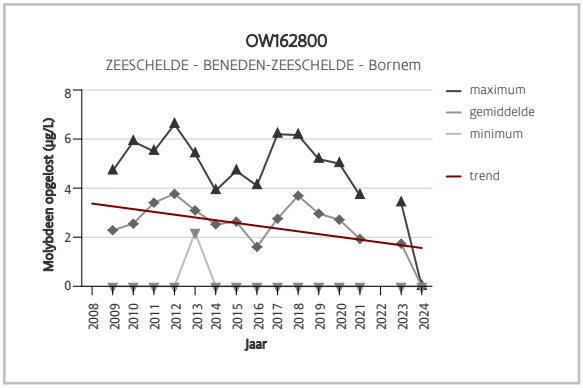
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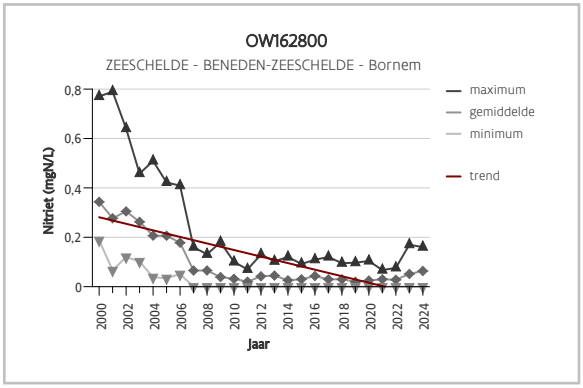


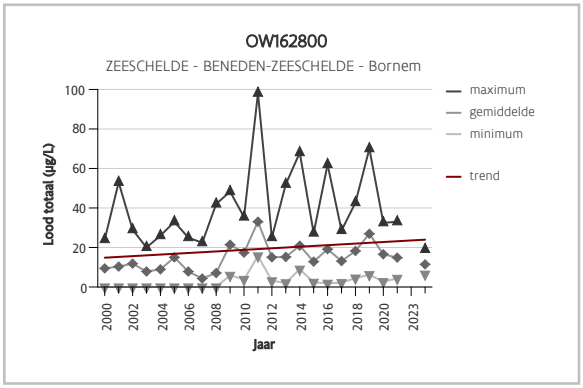


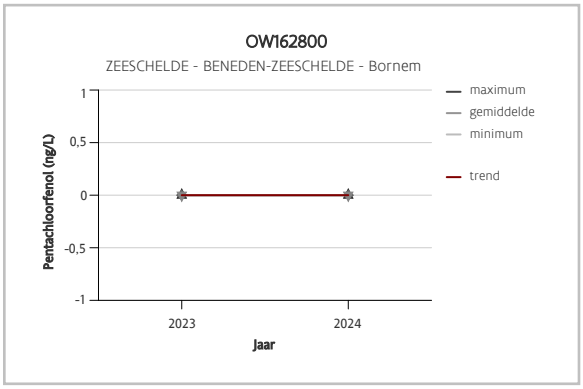


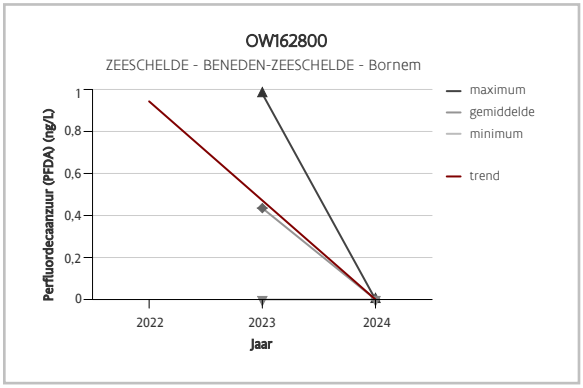
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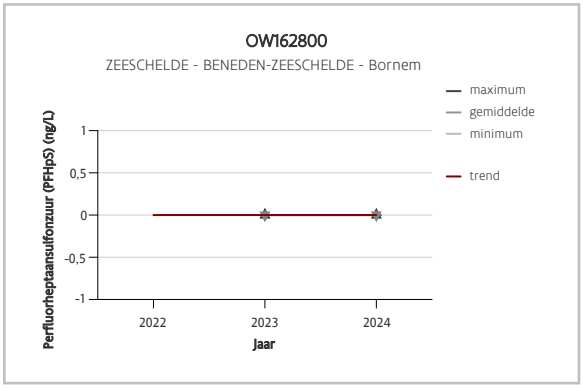


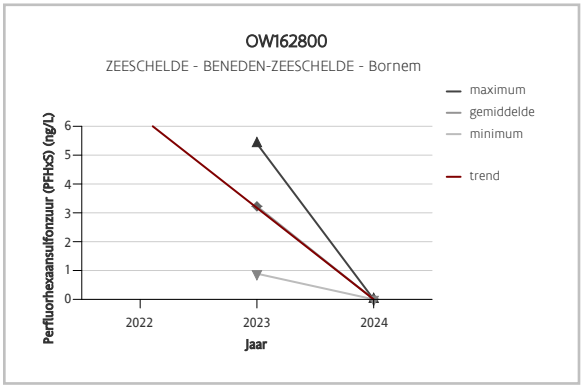


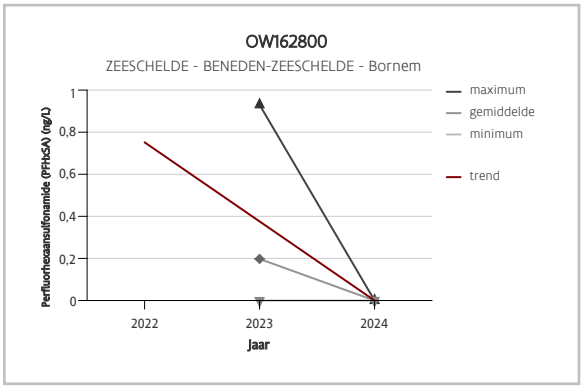


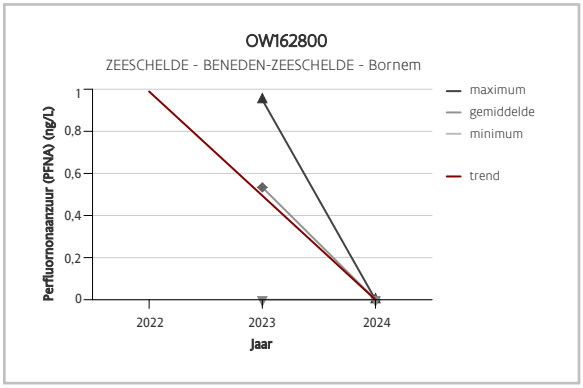


MONEOS Individuele grafieken



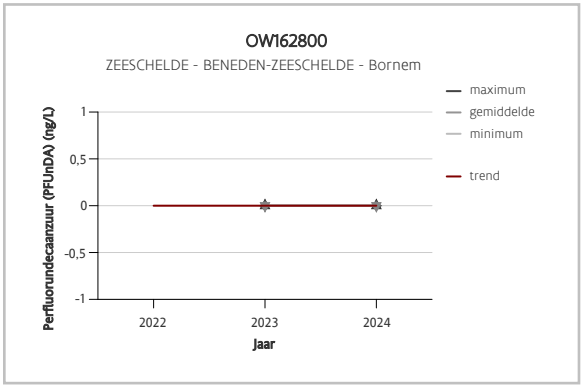


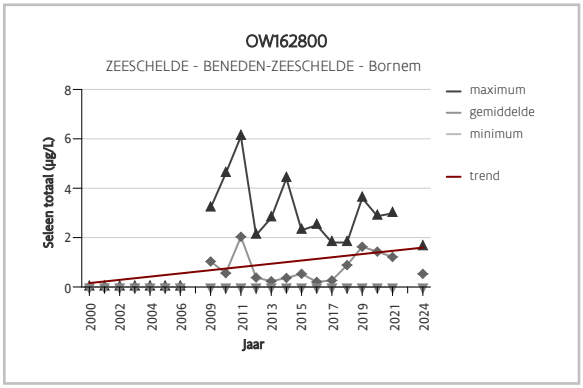


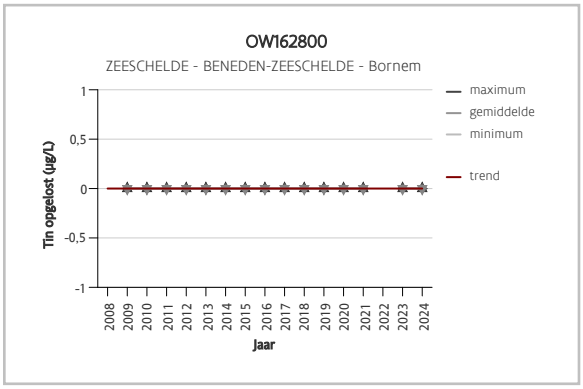


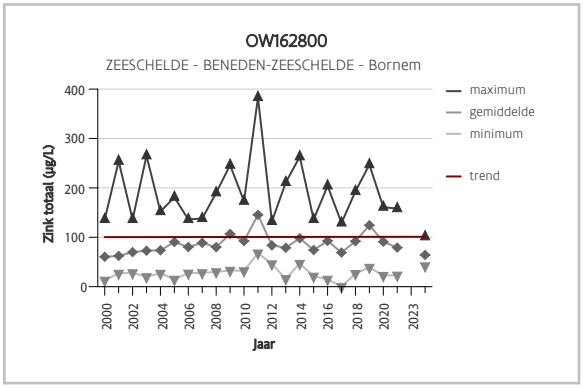
disclaimer

MONEOS Individuele grafieken



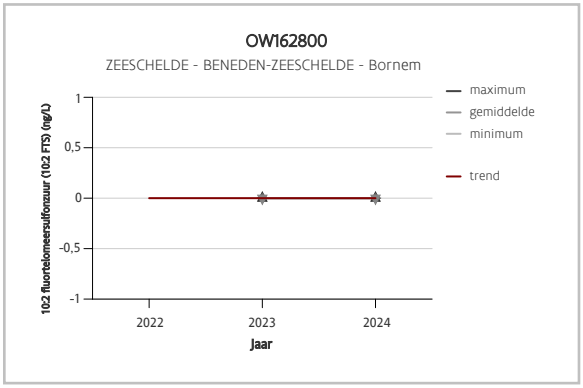


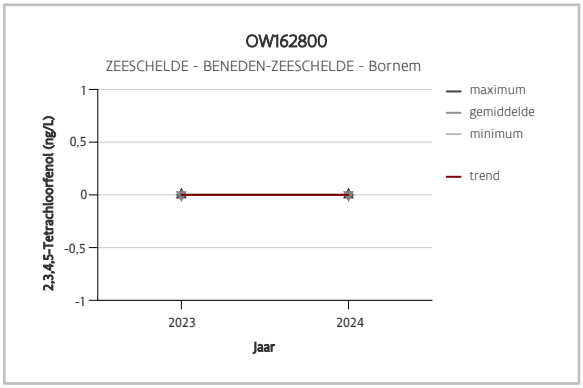


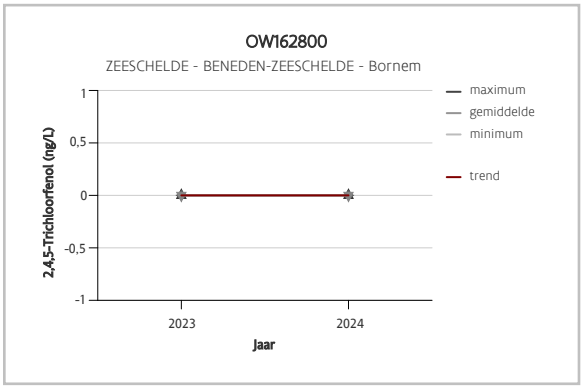


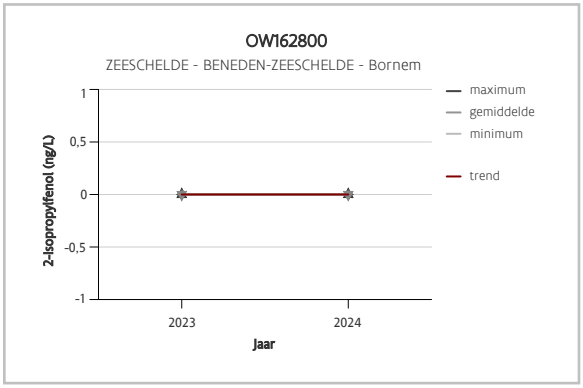
disclaimer

MONEOS Individuele grafieken



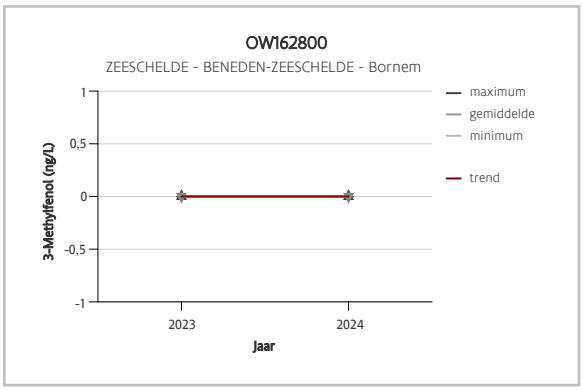


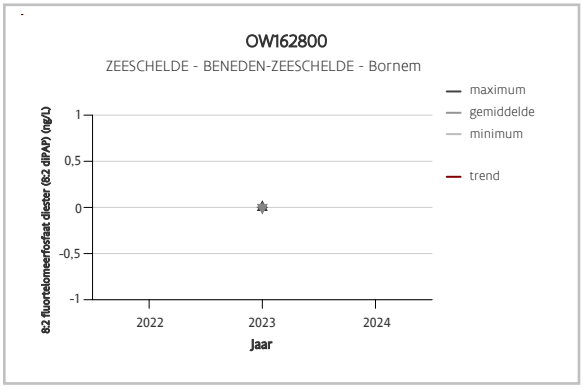


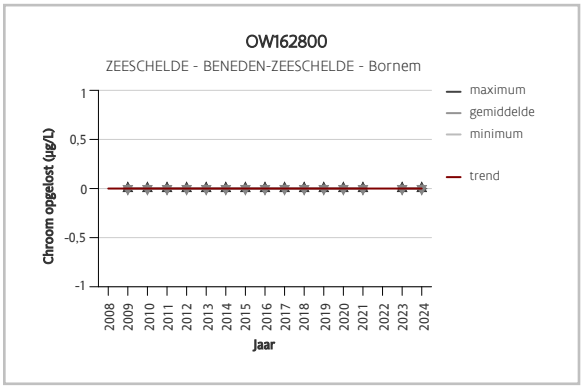


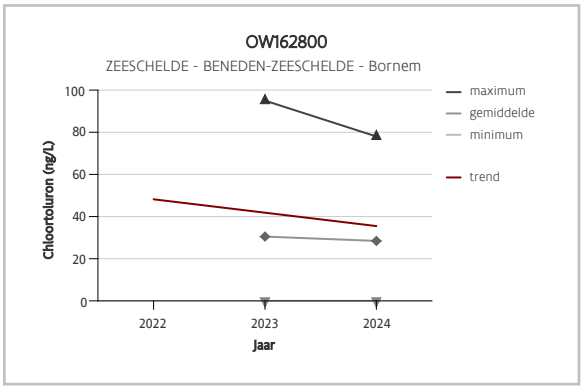
disclaimer

MONEOS Individuele grafieken

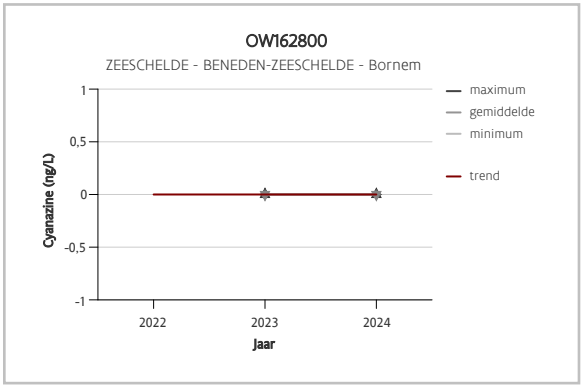


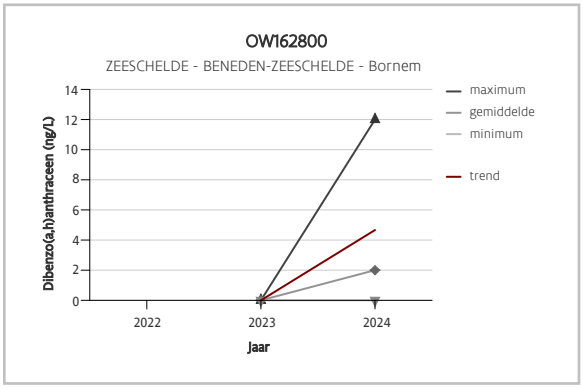


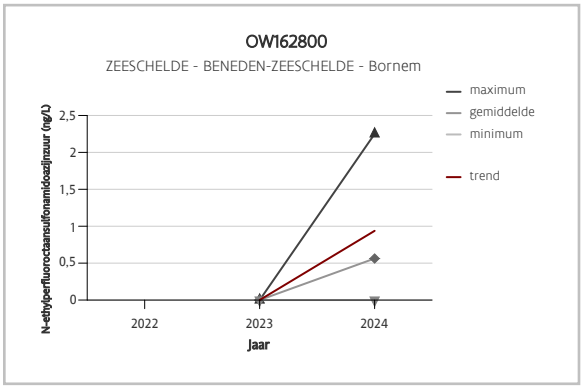


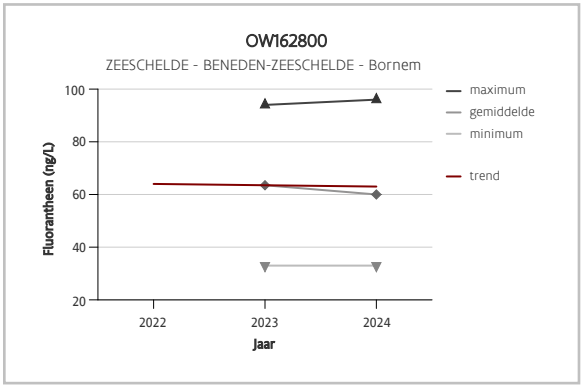


disclaimer


OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Cyanazine (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

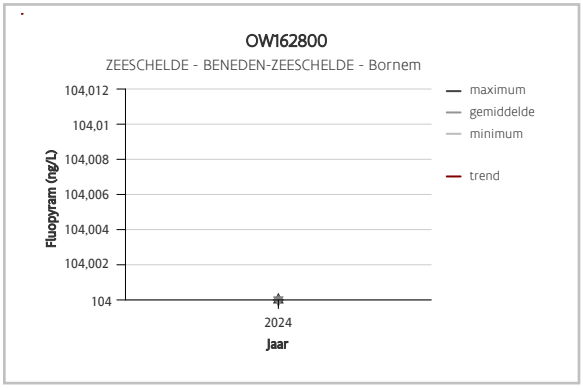

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Dibenzo(a,h)anthraceen (ng/L)
14
12
10
8
6
4
2
0
2022
2023
2024
Jaar

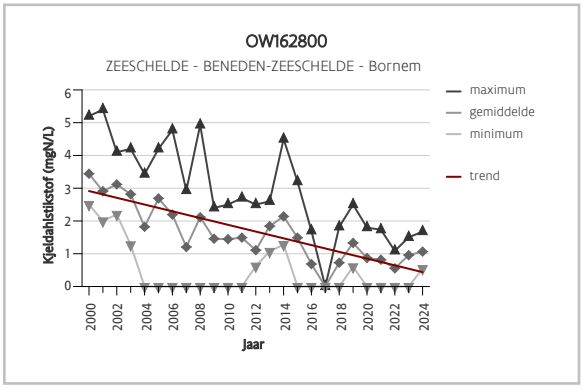

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
N-ethylperfluoroctaansulfonamidoazijnzuur (ng/L)
2,5
2
1,5
1
0,5
0
2022
2023
2024
Jaar

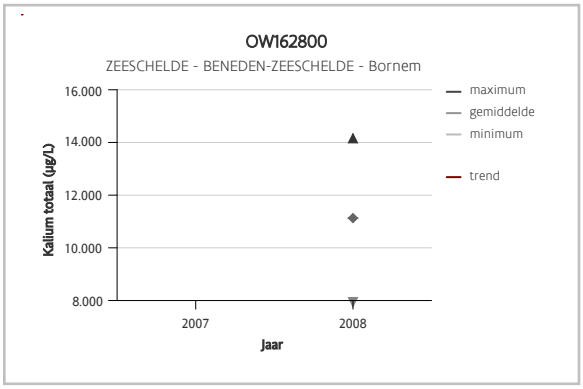

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Fluorantheen (ng/L)
100
80
60
40
20
2022
2023
2024
Jaar

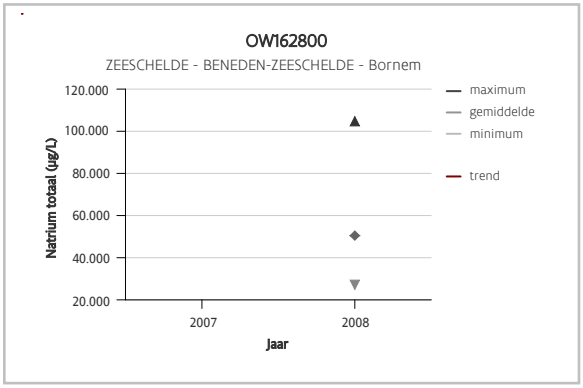
disclaimer

MONEOS Individuele grafieken

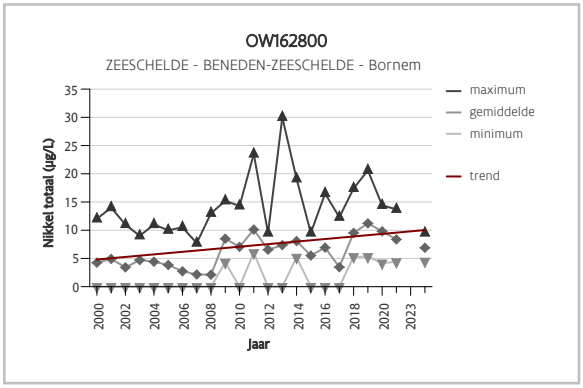


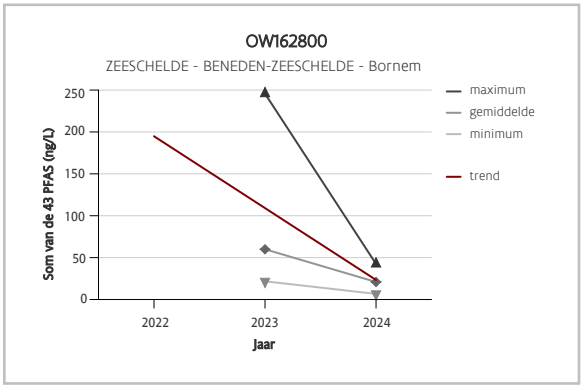


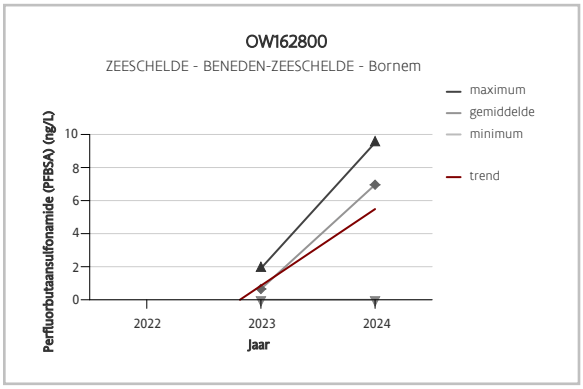


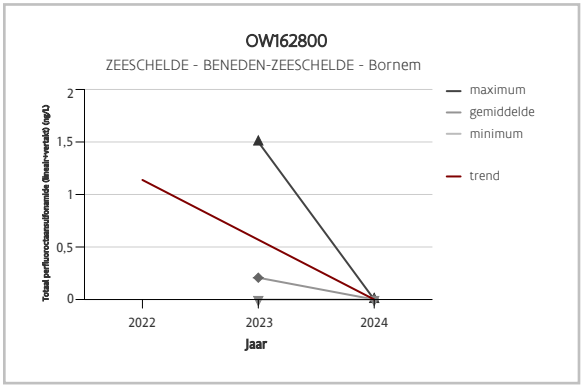


disclaimer


OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Nikkel totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

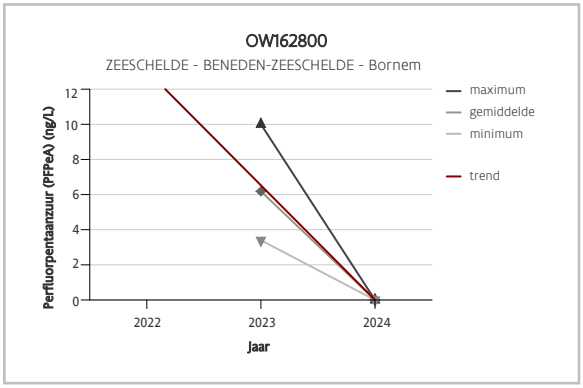

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Som van de 43 PFAS (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

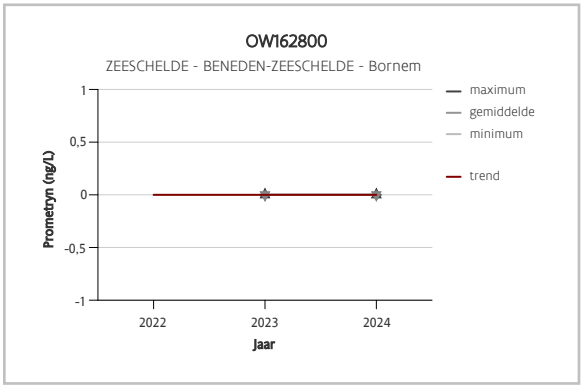

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Perfluorbutaansulfonamide (PFBSA) (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

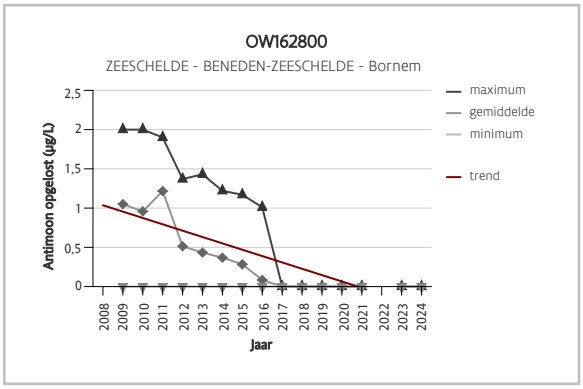

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Jaar
maximum
gemiddelde
minimum
trend

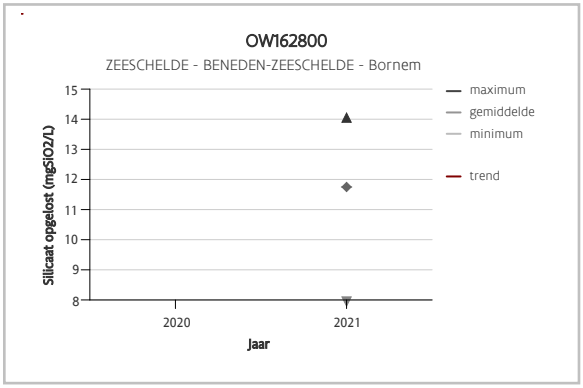
disclaimer

MONEOS Individuele grafieken

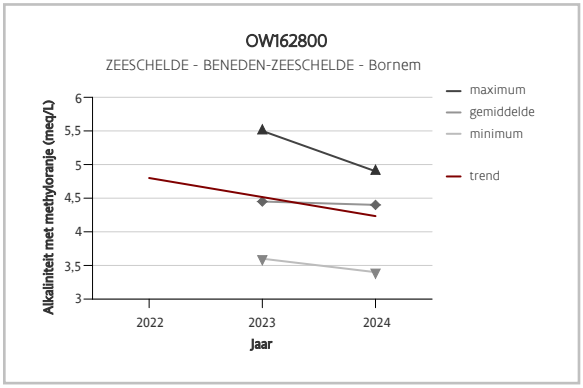


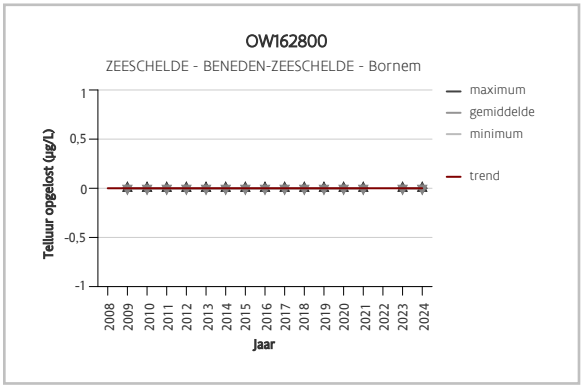


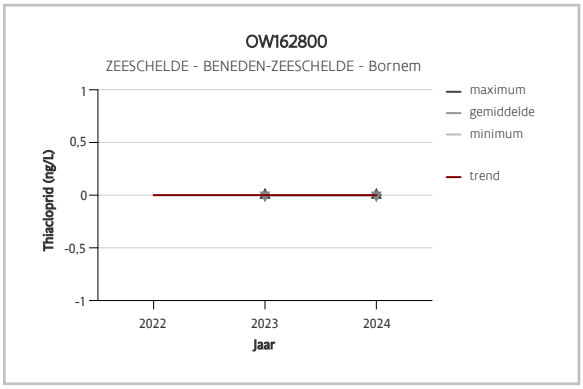


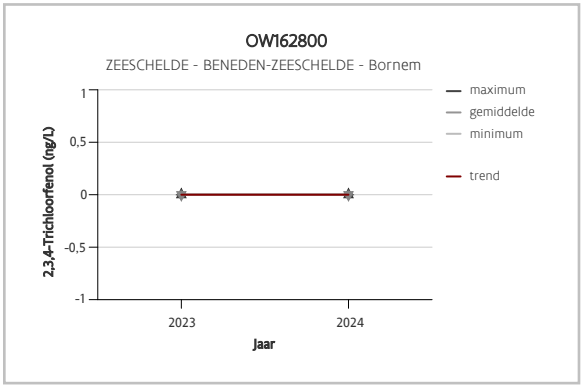


disclaimer

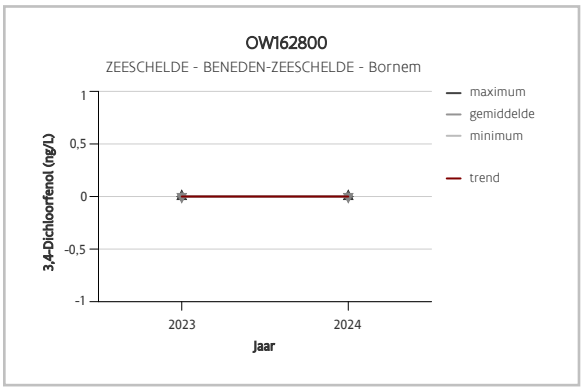

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Alkaliniteit met methyloranje (meq/L)
6
5,5
5
4,5
4
3,5
3
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

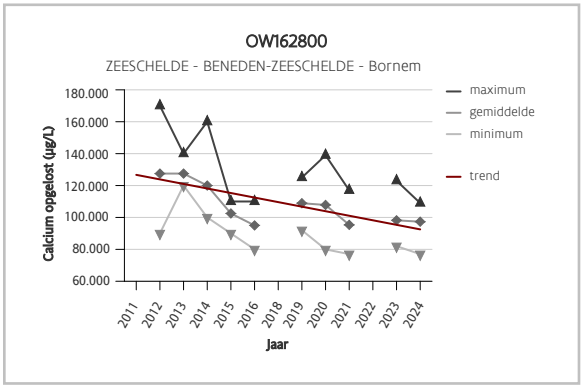

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Telluur opgelost (µg/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

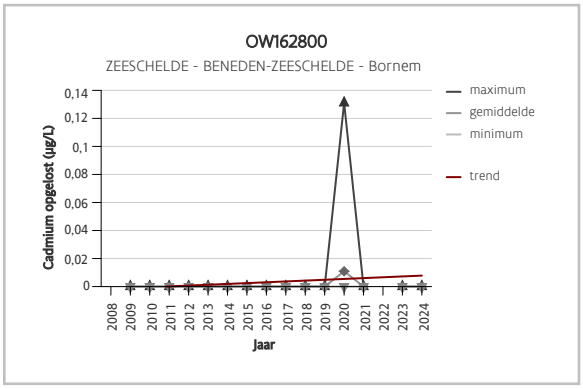

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Thiacloprid (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

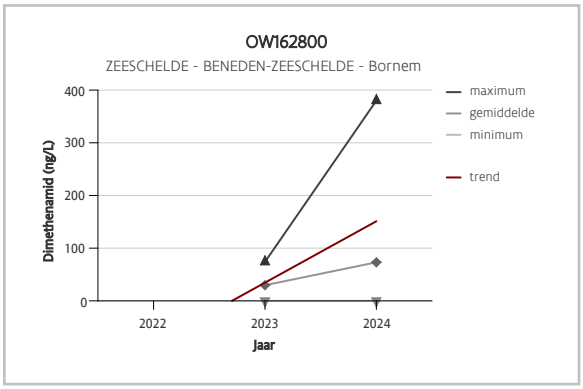

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
2,3,4-Trichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

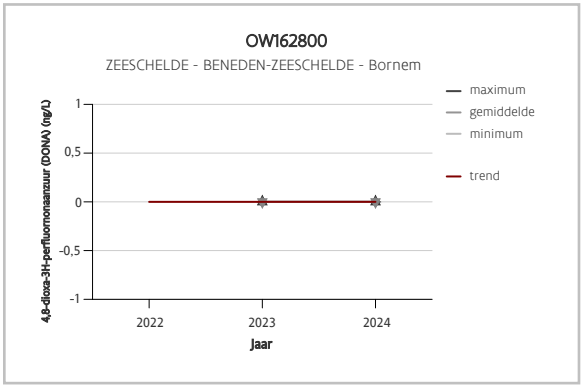

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
3,4-Dichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

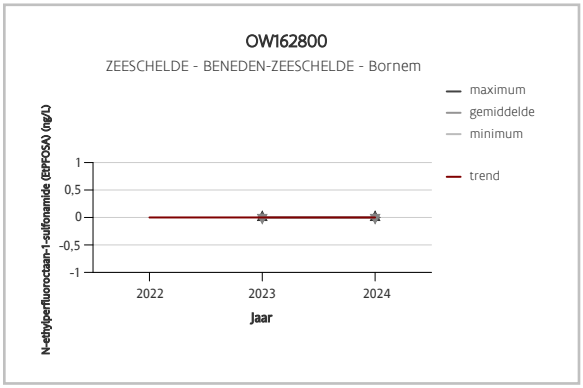

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Calcium opgelost (µg/L)
180.000
160.000
140.000
120.000
100.000
80.000
60.000
2011
2012
2013
2014
2015
2016
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

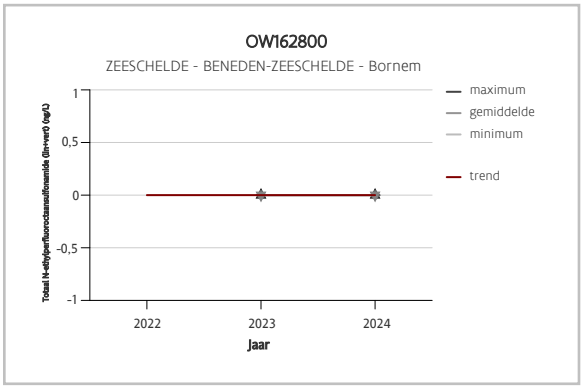

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Cadmium opgelost (µg/L)
0,14
0,12
0,1
0,08
0,06
0,04
0,02
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

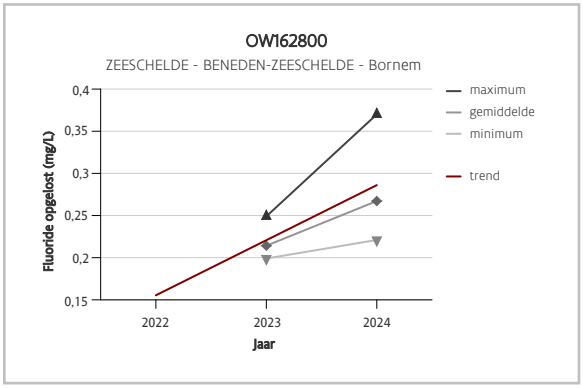

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Dimethenamid (ng/L)
400
300
200
100
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

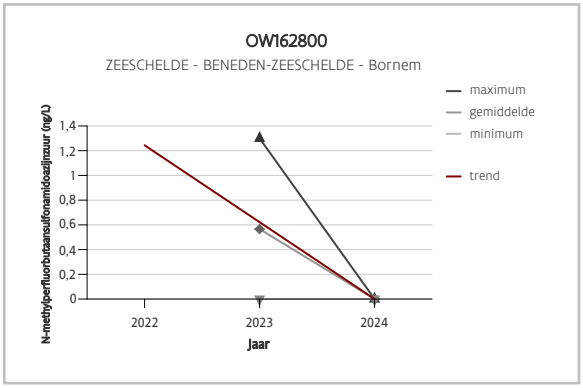

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
4,8-dioxa-3H-perfluornonaanzuur (DONA) (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

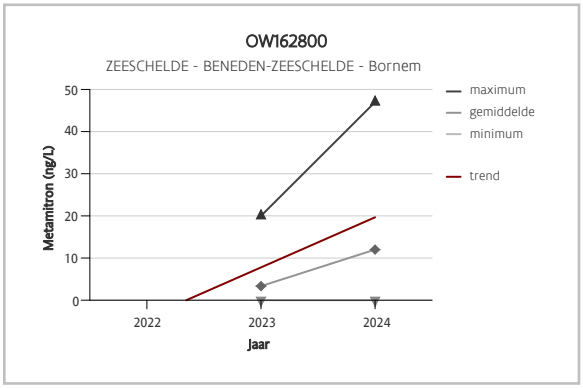

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
N-ethylperfluoroctaan-1-sulfonamide (EtPFOSA) (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

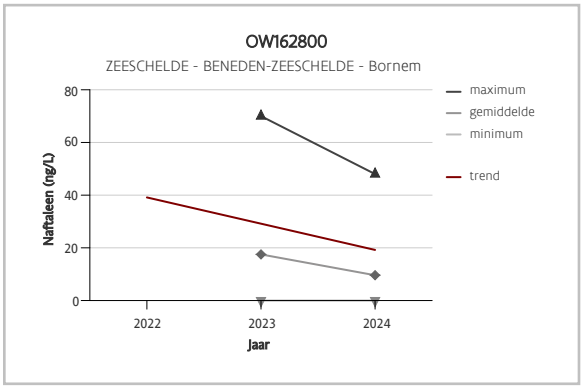

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

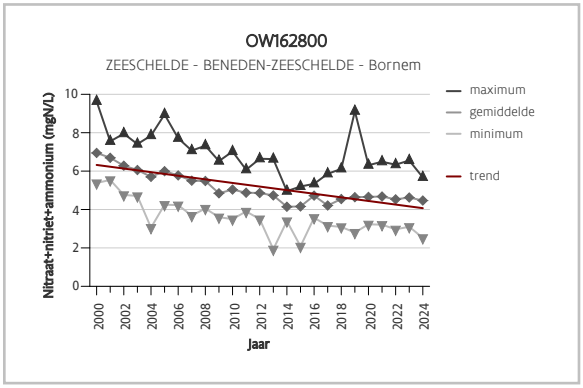

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Fluoride opgelost (mg/L)
0,4
0,35
0,3
0,25
0,2
0,15
2022
2023
2024
Jaar

MONEOS Individuele grafieken



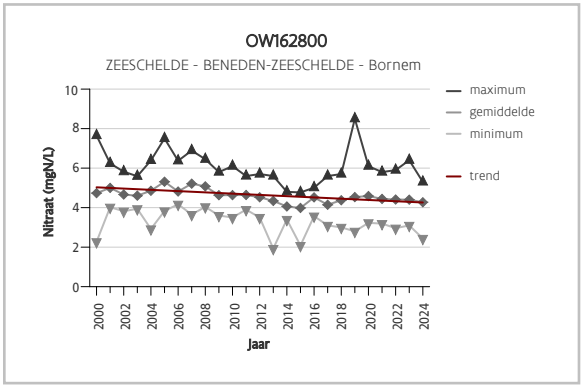


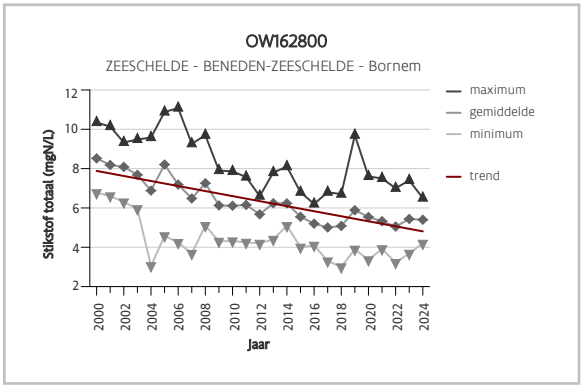


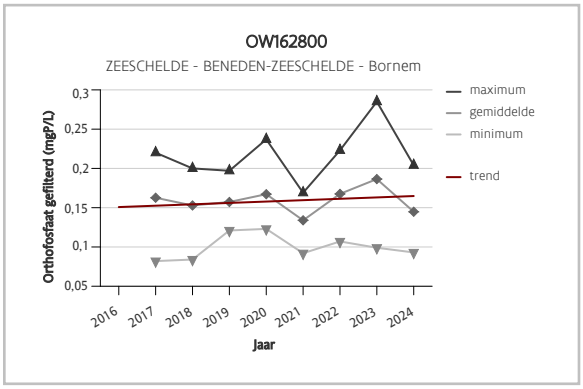


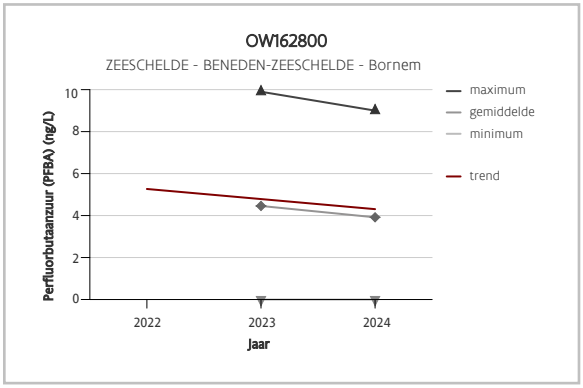
disclaimer

MONEOS Individuele grafieken



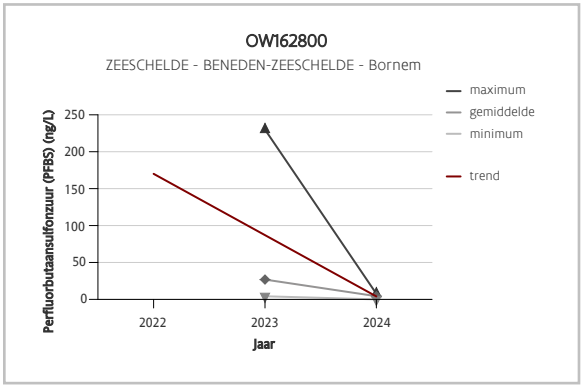


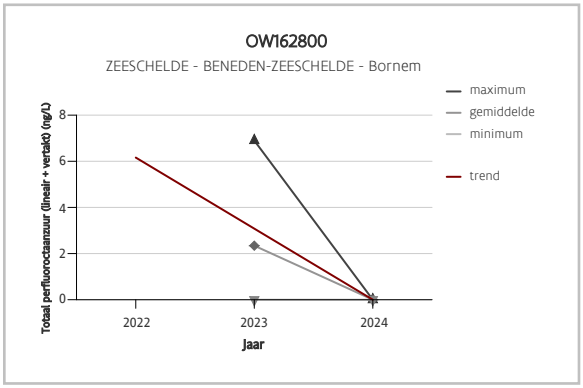


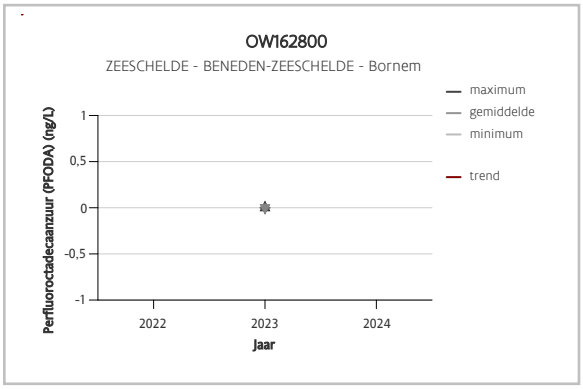


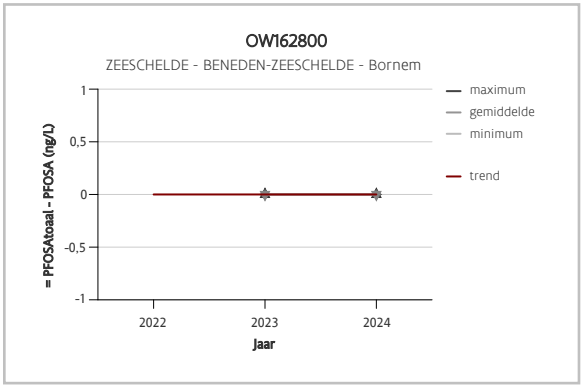
disclaimer

MONEOS Individuele grafieken

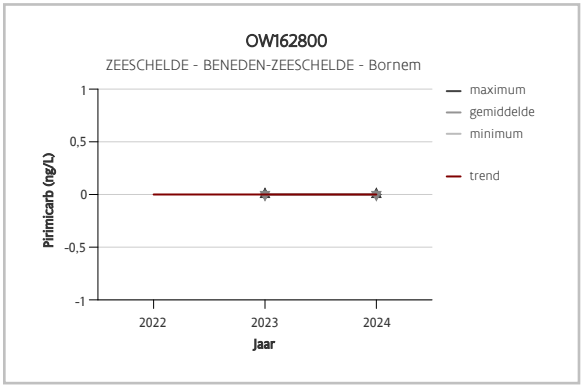


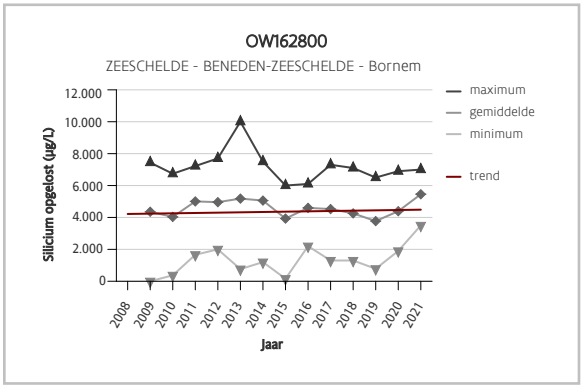


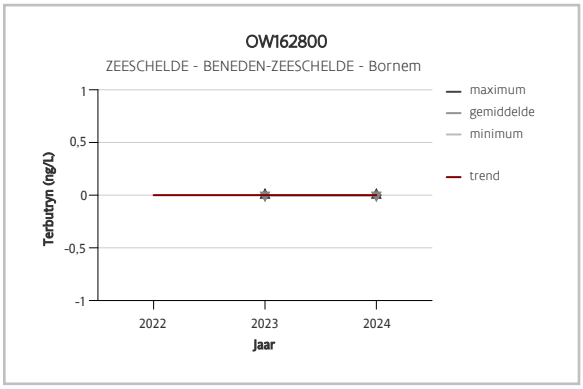


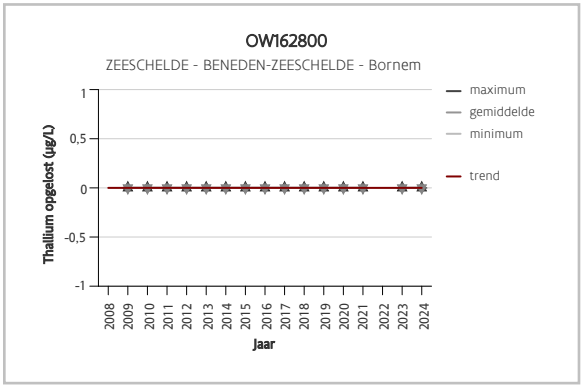


disclaimer

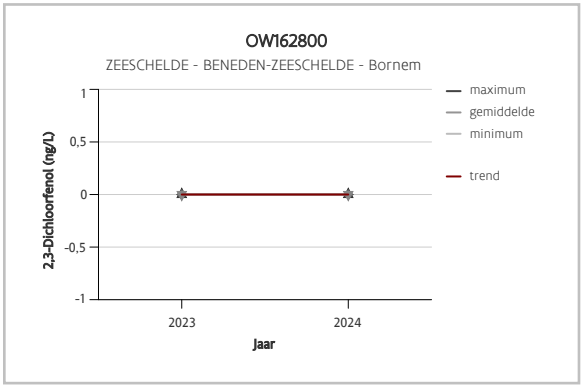

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Pirimicarb (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

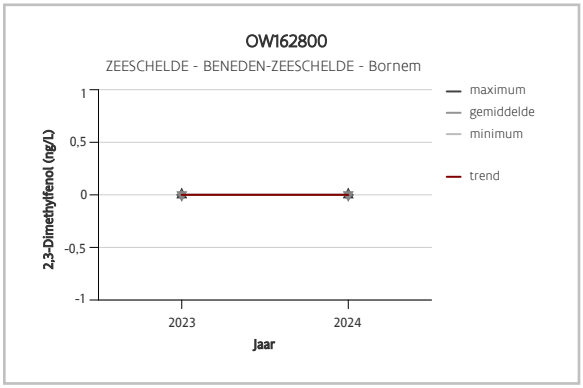

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Silicium opgelost (µg/L)
12.000
10.000
8.000
6.000
4.000
2.000
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
Jaar

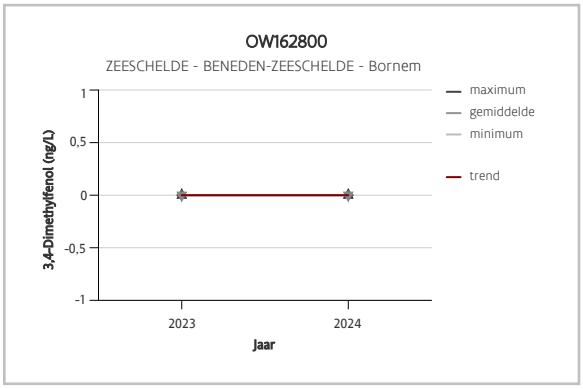

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Terbutryn (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

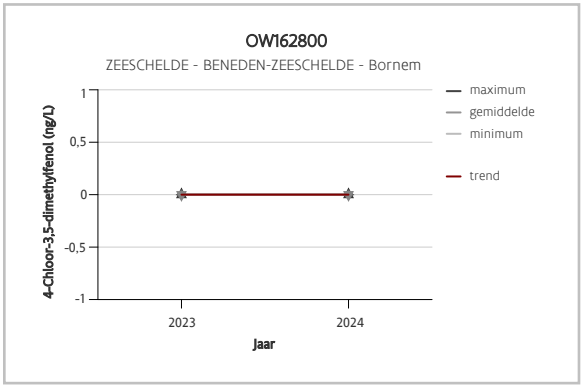

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Thallium opgelost (µg/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

MONEOS Individuele grafieken

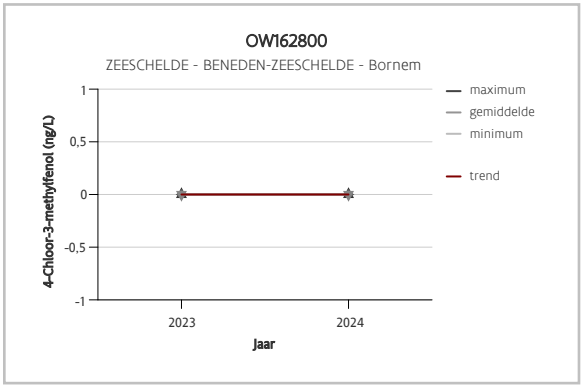


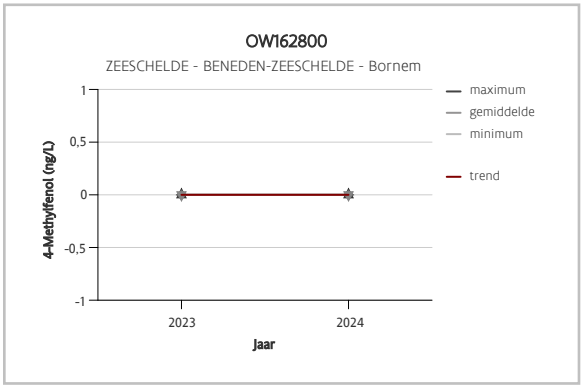


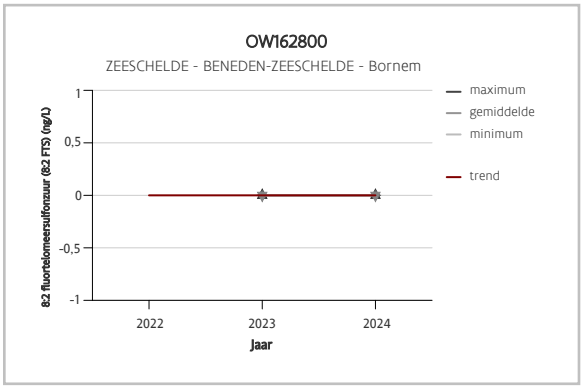


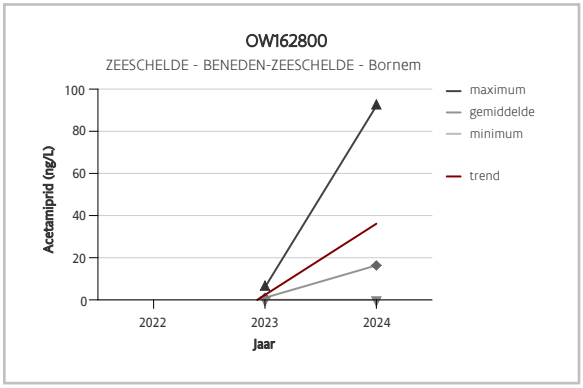


disclaimer


OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
4-Chloor-3-methylfenol (ng/L)
1
0,5
0
-0,5
-1
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

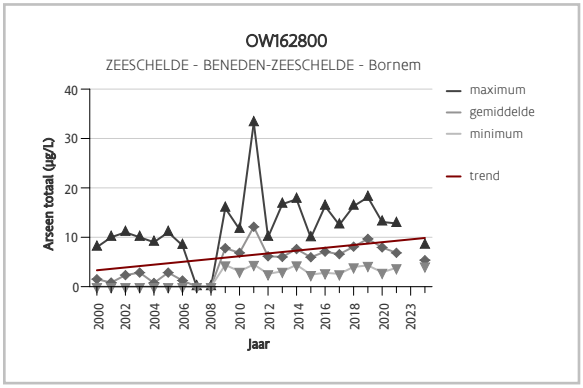

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
4-Methylfenol (ng/L)
1
0,5
0
-0,5
-1
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

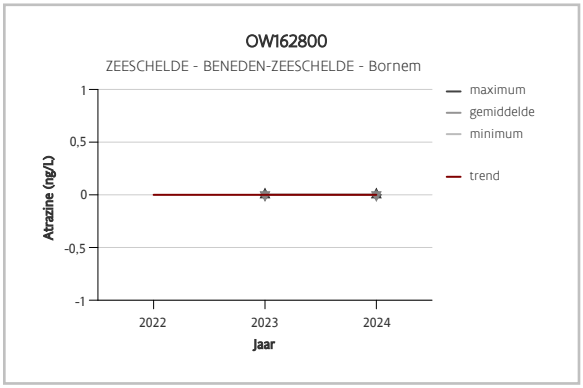

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
8:2 fluortelomeersulfonzuur (8:2 FTS) (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

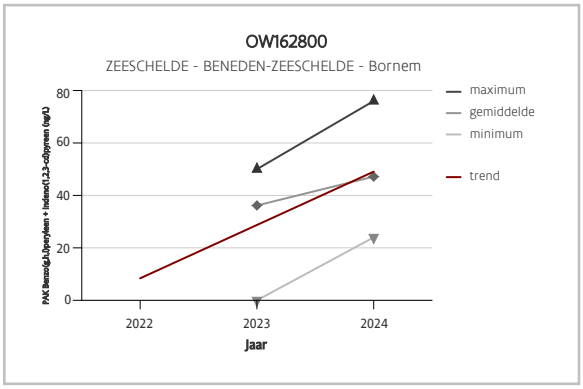

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Acetamiprid (ng/L)
100
80
60
40
20
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

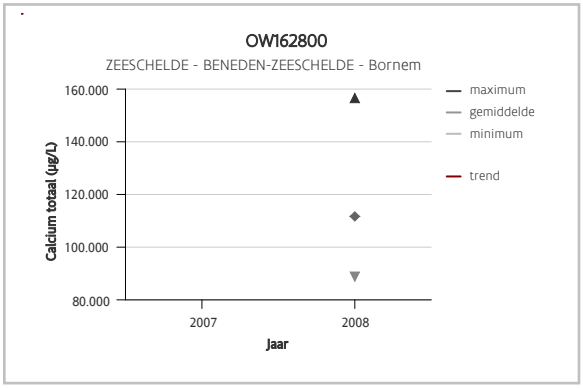
disclaimer

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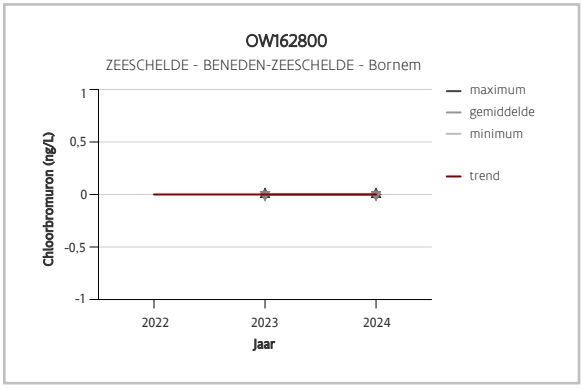


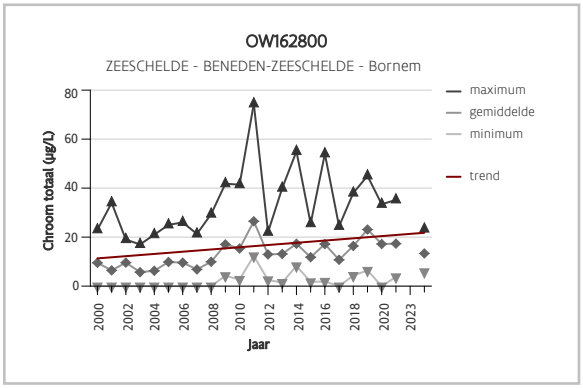


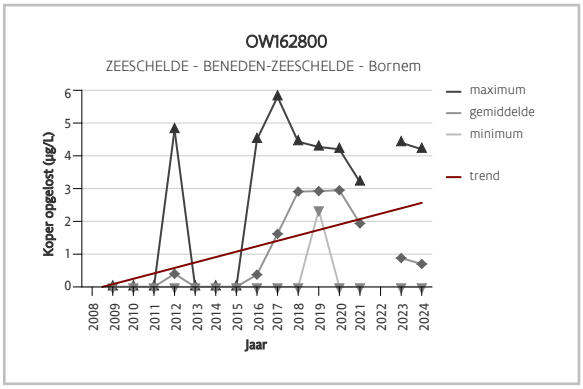


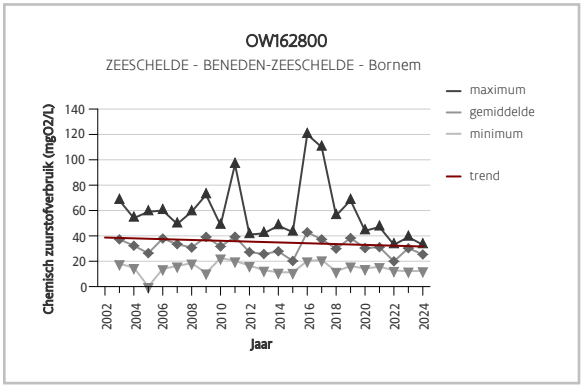


disclaimer


OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Chloorbromuron (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

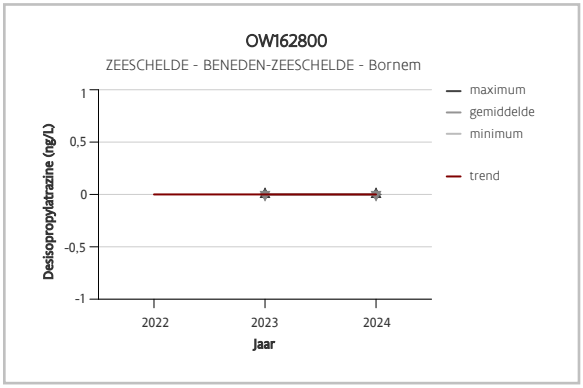

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Chroom totaal (µg/L)
80
60
40
20
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2023
Jaar

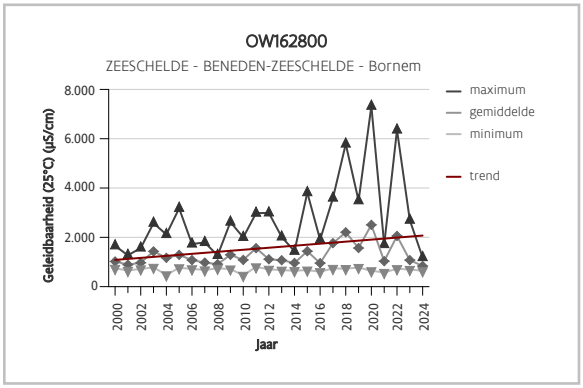

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Koper opgelost (µg/L)
6
5
4
3
2
1
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

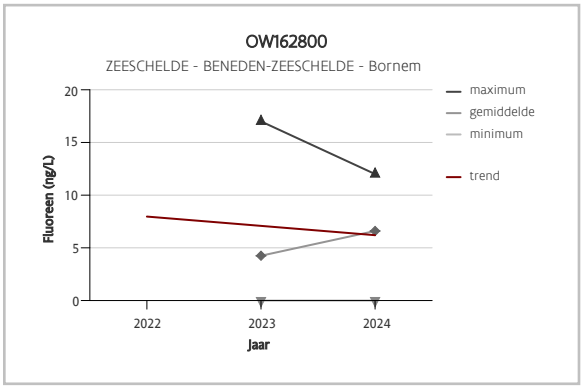

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Chemisch zuurstofverbruik (mgO2/L)
140
120
100
80
60
40
20
0
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

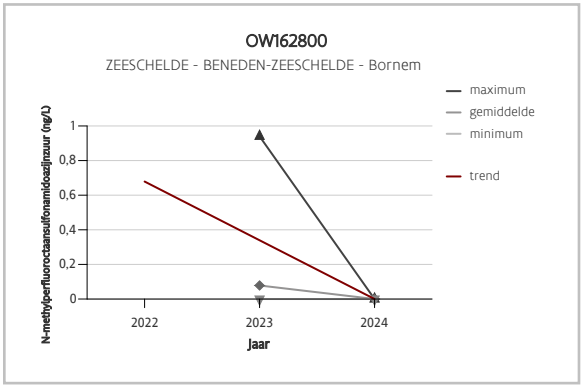
disclaimer

MONEOS Individuele grafieken



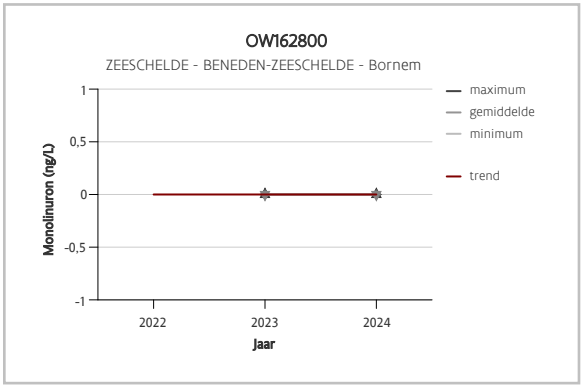


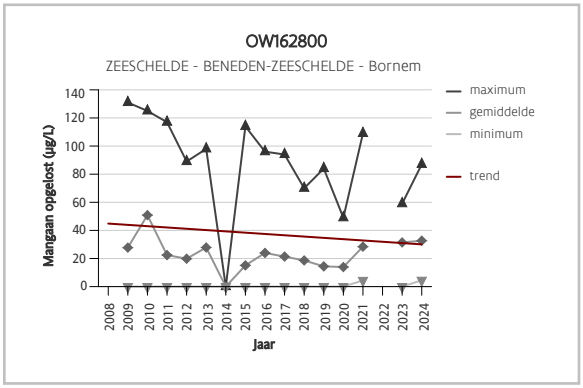


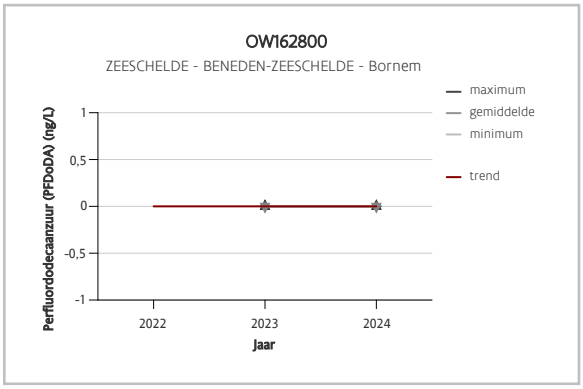


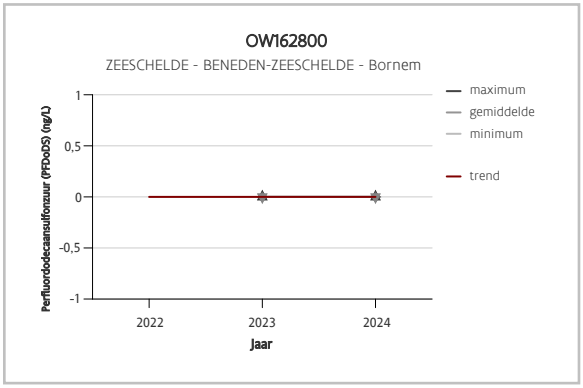
disclaimer

MONEOS Individuele grafieken



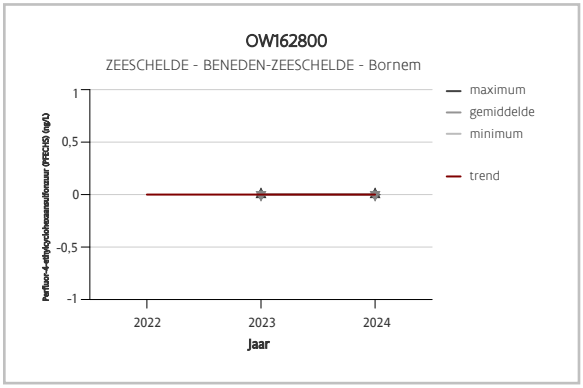


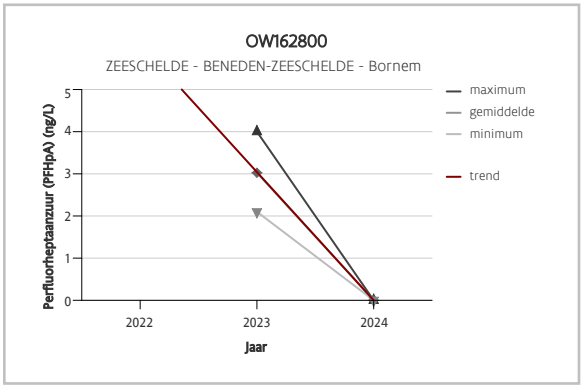


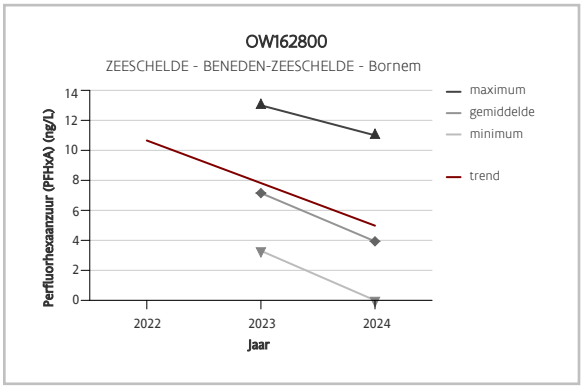


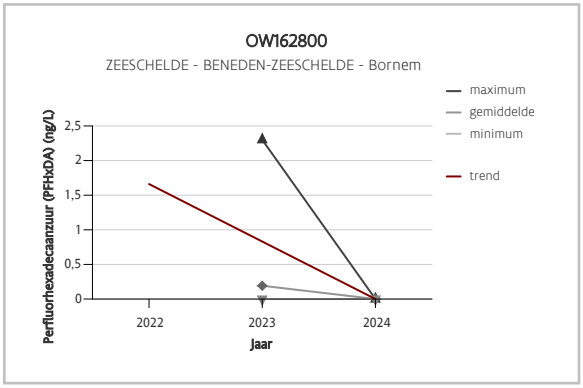
disclaimer

MONEOS Individuele grafieken

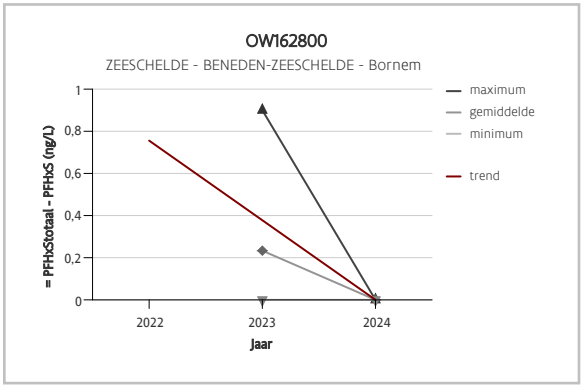


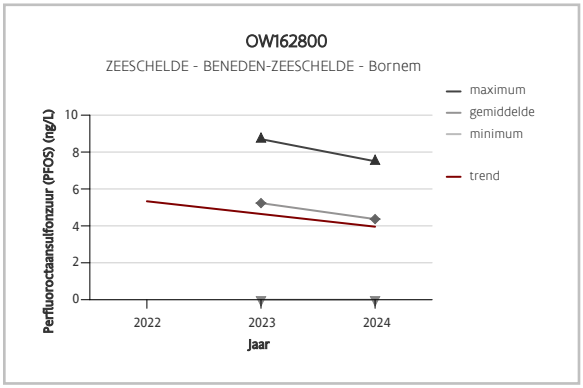


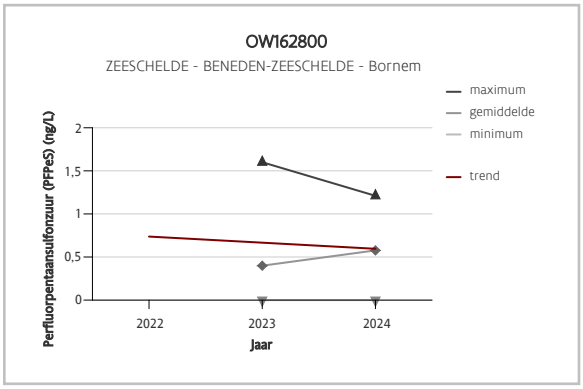


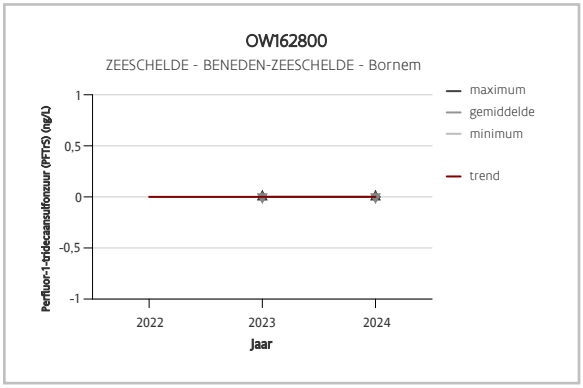


disclaimer

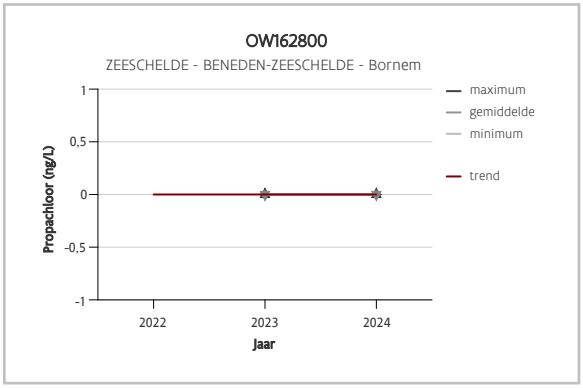

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
= PFHxStotaal - PFHxS (ng/L)
1
0,8
0,6
0,4
0,2
0
2022
2023
2024
Jaar

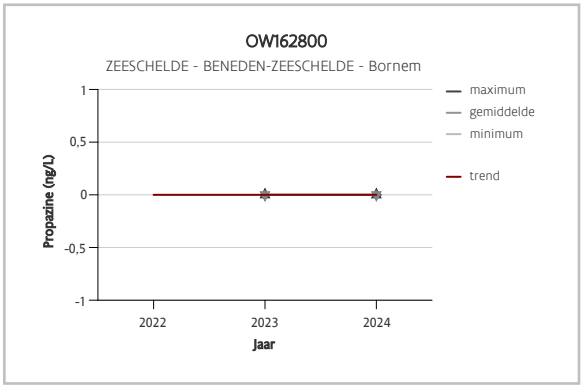

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Perfluoroctaansulfonzuur (PFOS) (ng/L)
10
8
6
4
2
0
2022
2023
2024
Jaar

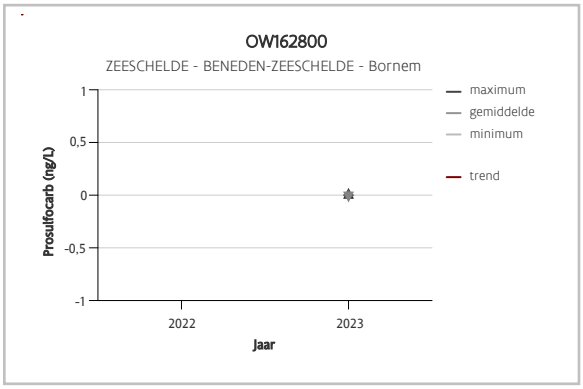

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Perfluorpentaansulfonzuur (PFPeS) (ng/L)
2
1,5
1
0,5
0
2022
2023
2024
Jaar

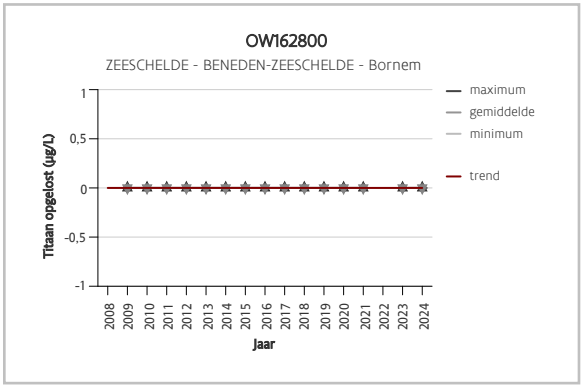

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Perfluor-1-tridecaansulfonzuur (PFTrS) (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

disclaimer


OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Propachloor (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

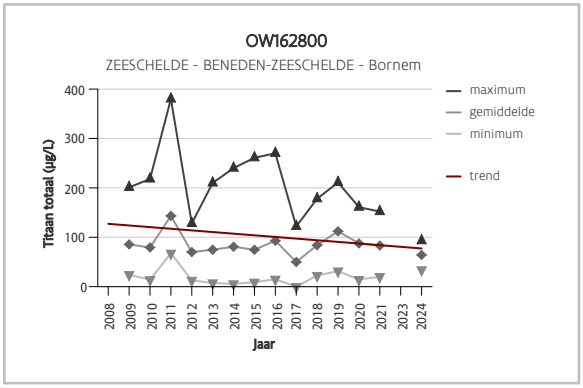

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Propazine (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

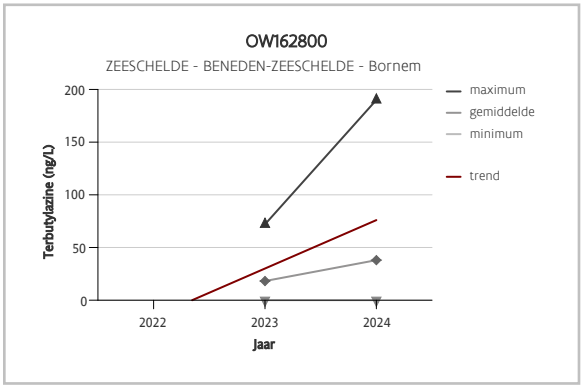

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Prosulfocarb (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

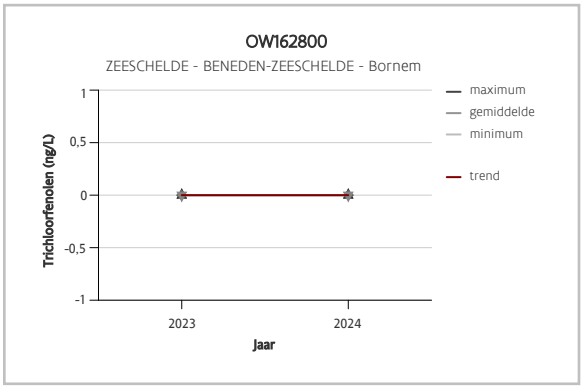

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Tfaan opgelost (µg/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

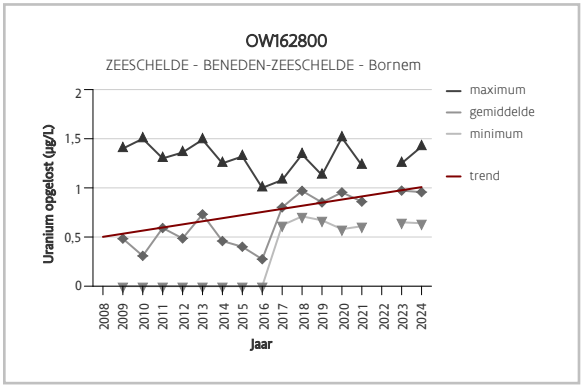
disclaimer

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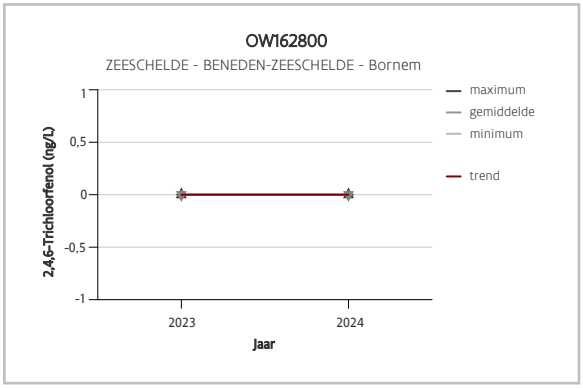


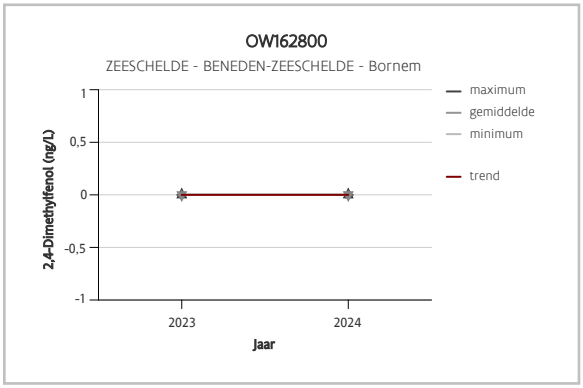


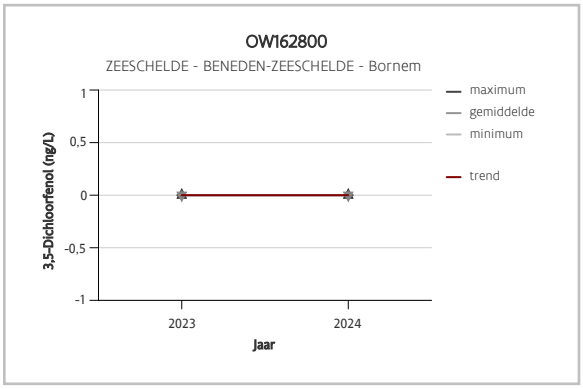


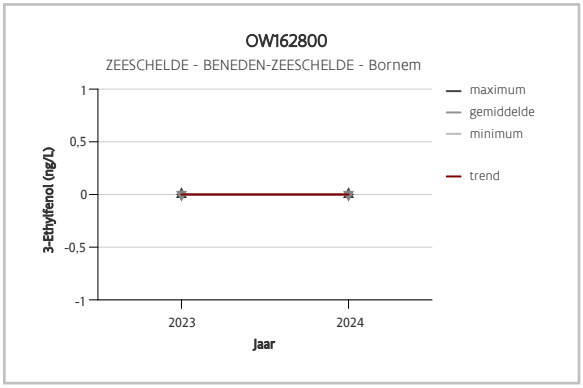
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MONEOS Individuele grafieken

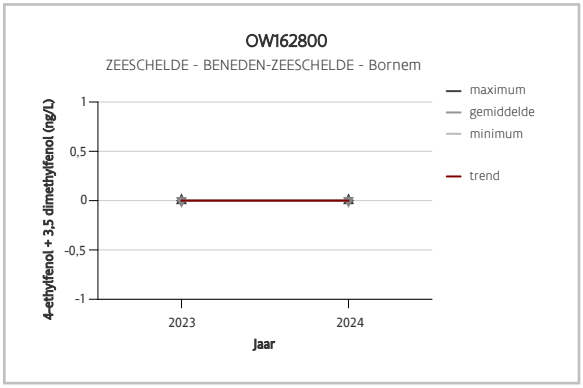


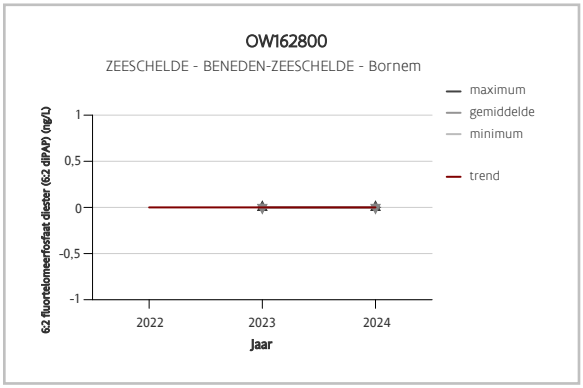


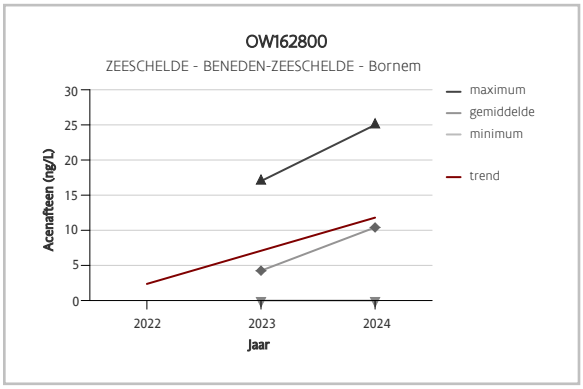


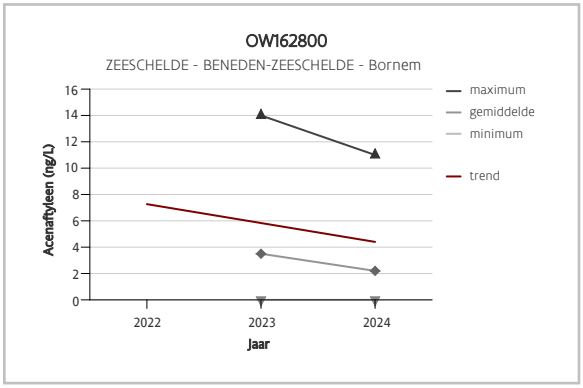


disclaimer


OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
4-ethylfenol + 3,5 dimethylfenol (ng/L)
1
0,5
0
-0,5
-1
2023
2024
Jaar

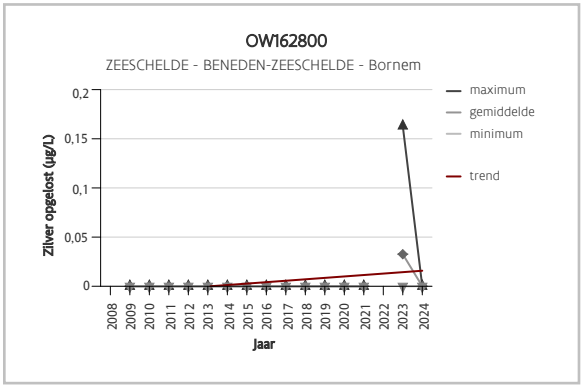

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
6:2 fluortelomeerfosfaat diester (6:2 diPAP) (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

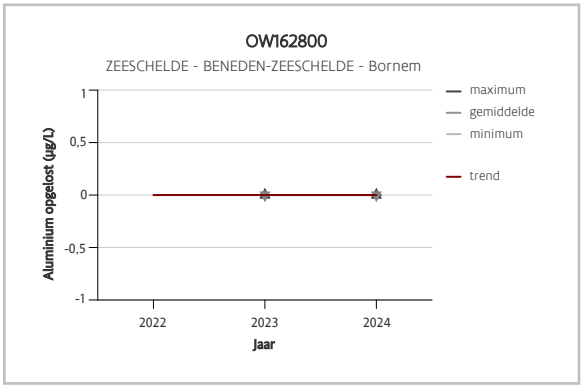

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Acenafteen (ng/L)
30
25
20
15
10
5
0
2022
2023
2024
Jaar

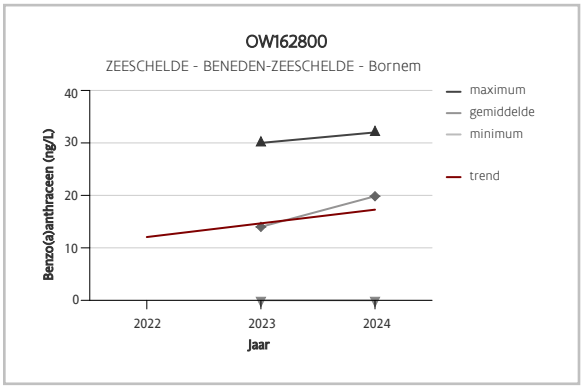

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Acenaftyleen (ng/L)
16
14
12
10
8
6
4
2
0
2022
2023
2024
Jaar

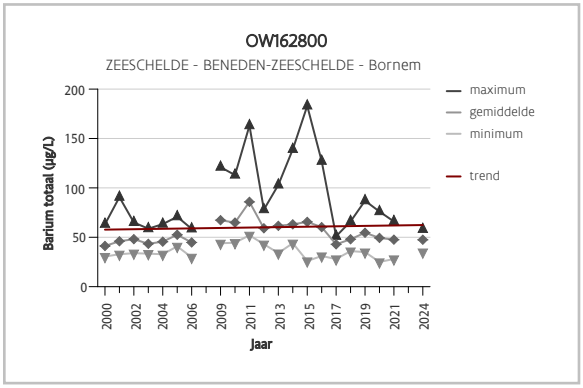
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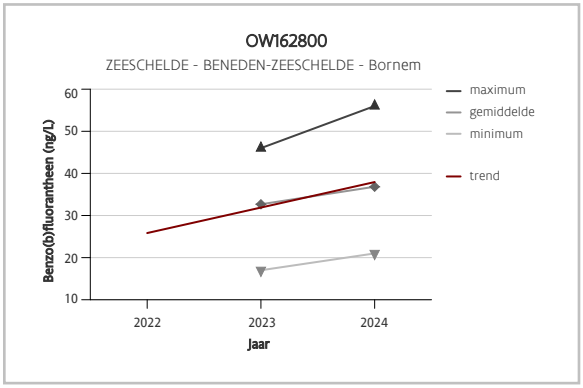


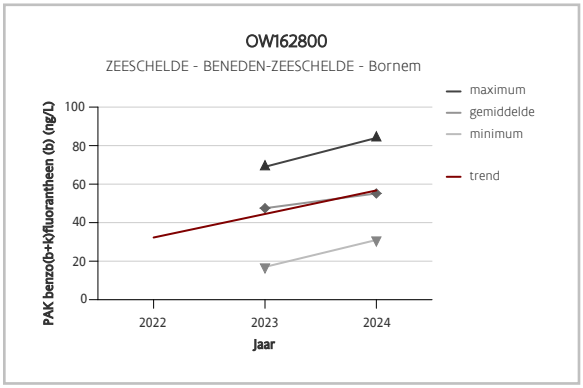


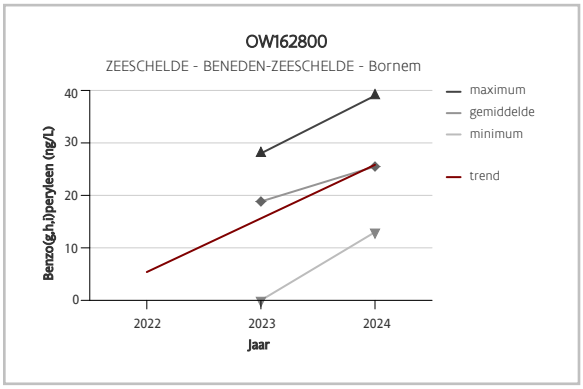


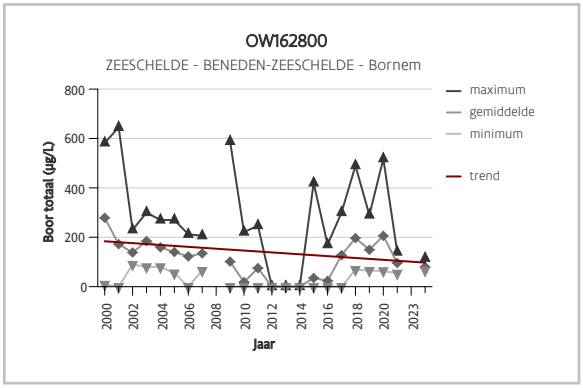


disclaimer


OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Benzo(b)fluorantheen (ng/L)
60
50
40
30
20
10
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

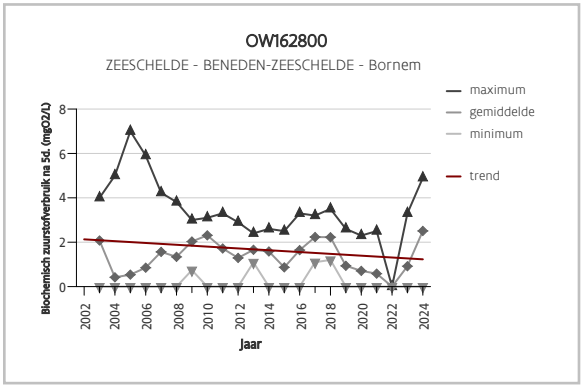

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
PAK benzo(b+k)fluorantheen (b) (ng/L)
100
80
60
40
20
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

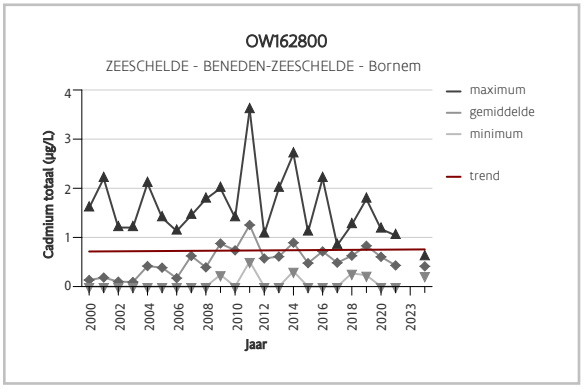

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Benzo(g,h,i)peryleen (ng/L)
40
30
20
10
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

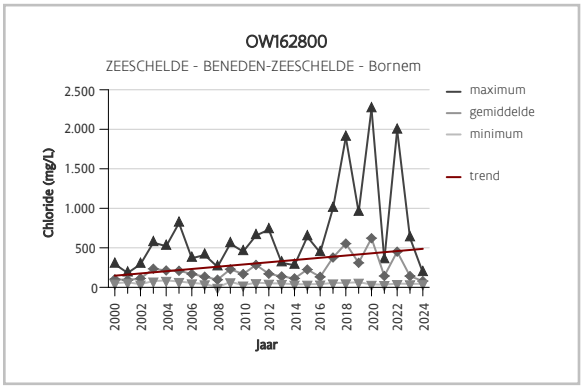

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Boor totaal (µg/L)
800
600
400
200
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

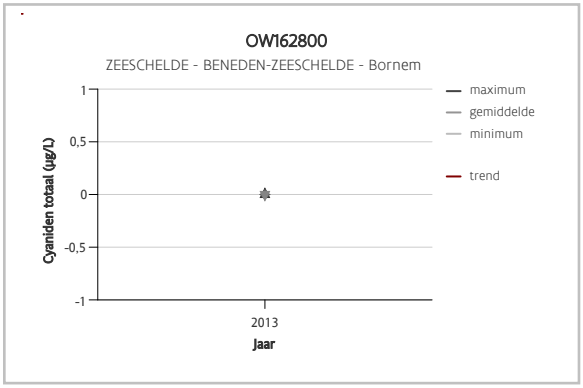
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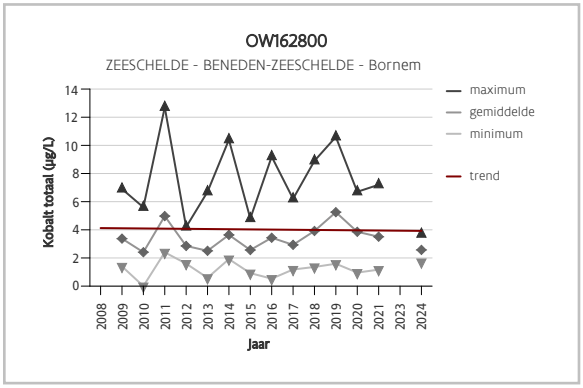


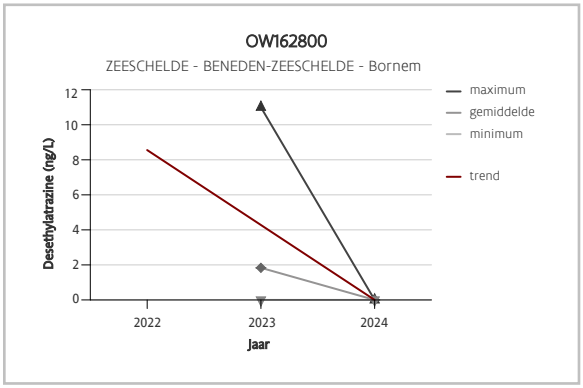


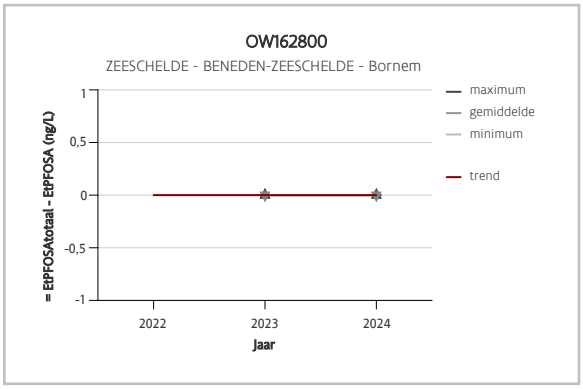


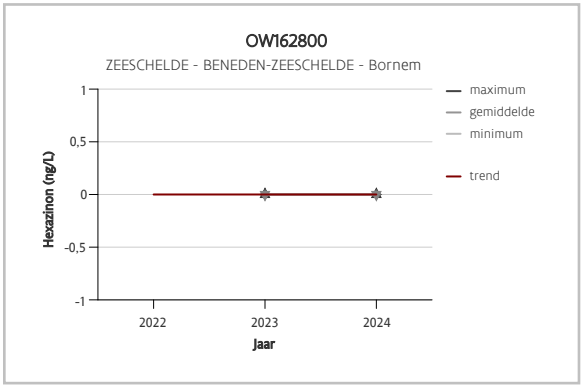
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MONEOS Individuele grafieken



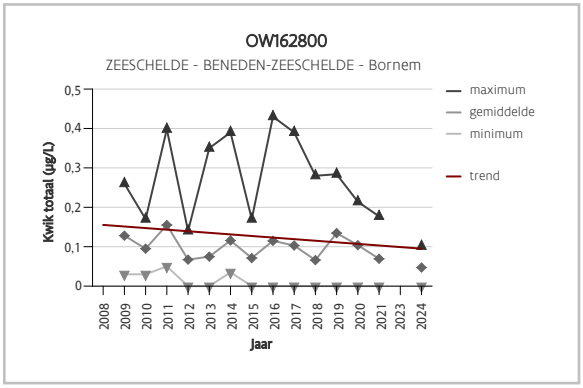


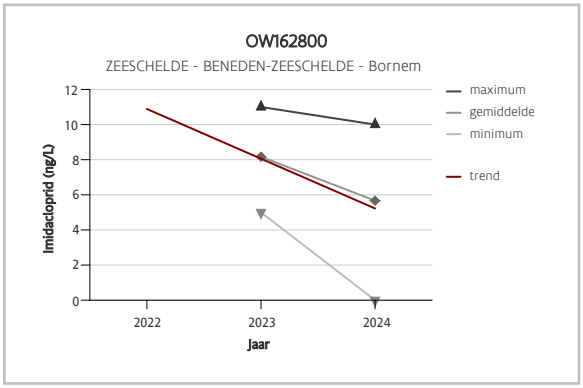


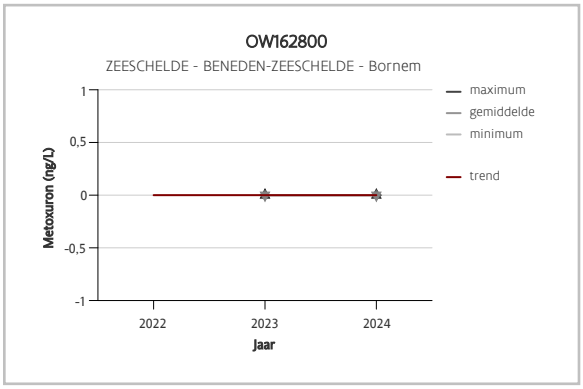


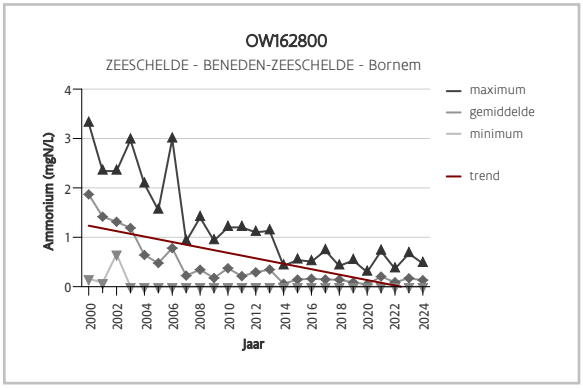
disclaimer

MONEOS Individuele grafieken



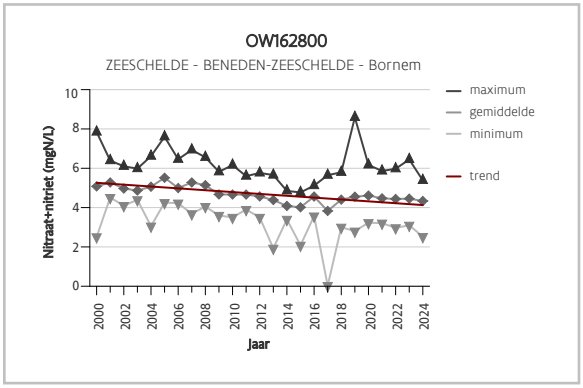


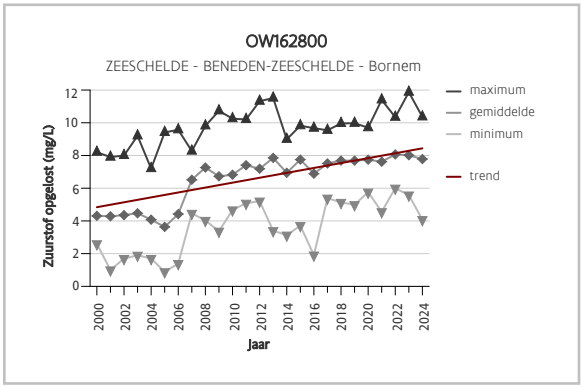


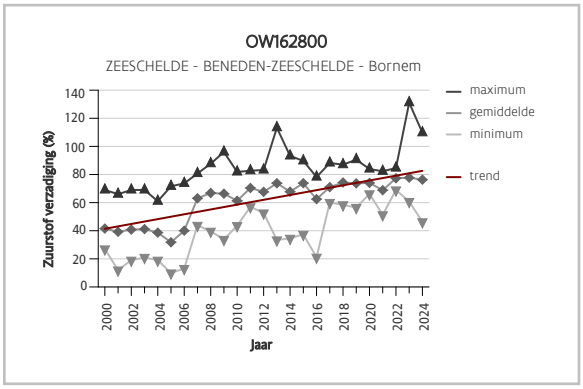


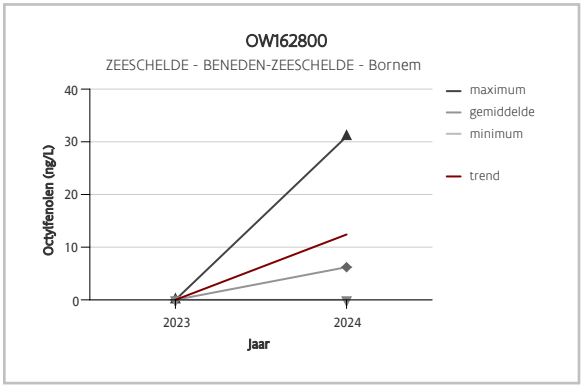
disclaimer

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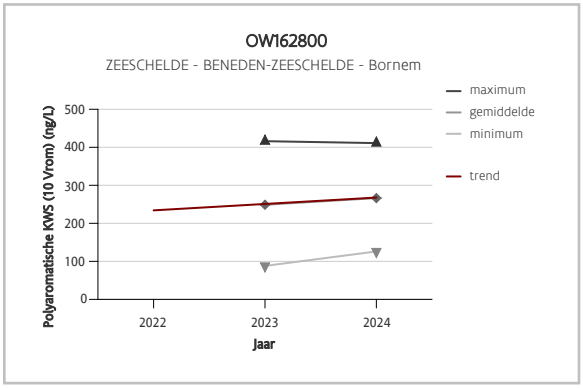


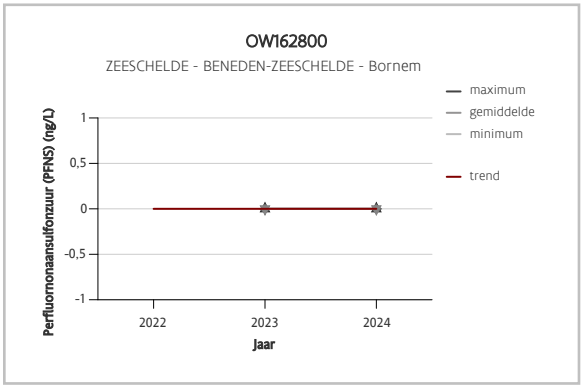


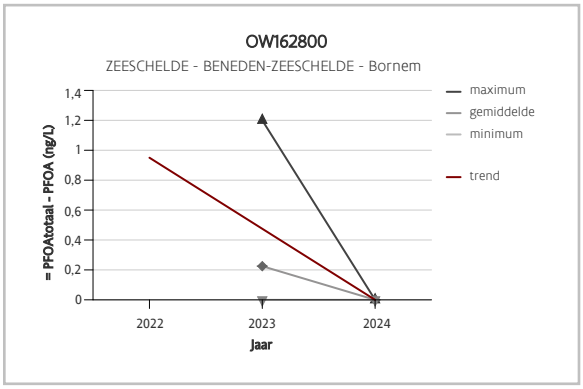


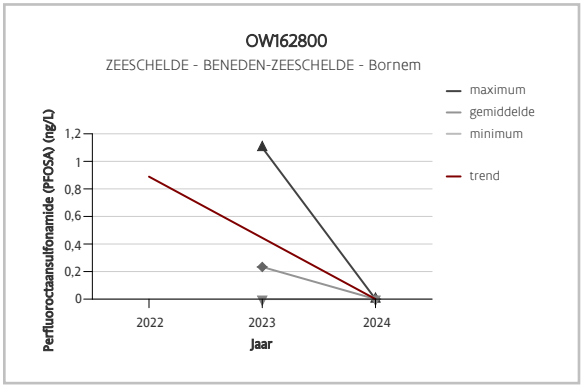


disclaimer


OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Polyaromatische KWS (10 Vrom) (ng/L)
500
400
300
200
100
0
2022
2023
2024
Jaar

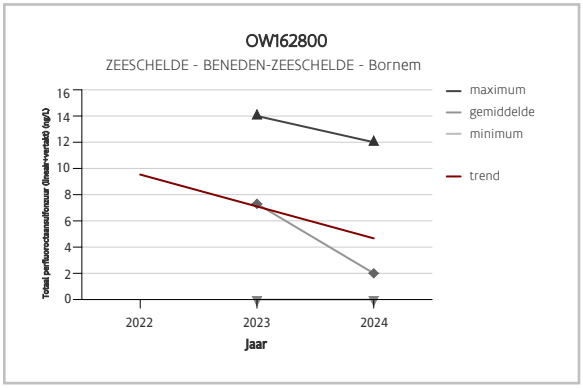

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Perfluornonaansulfonzuur (PFNS) (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

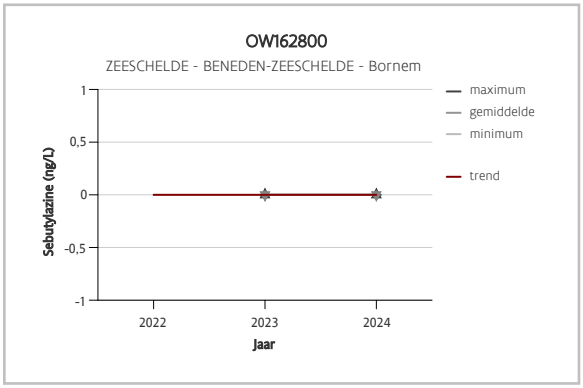

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
= PFOAtotaal - PFOA (ng/L)
1,4
1,2
1
0,8
0,6
0,4
0,2
0
2022
2023
2024
Jaar

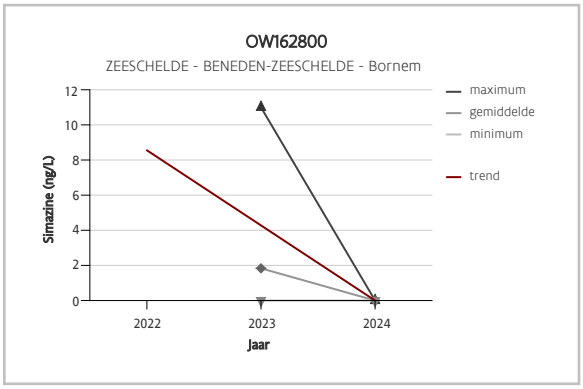

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Perfluoroctaansulfonamide (PFOSA) (ng/L)
1,2
1
0,8
0,6
0,4
0,2
0
2022
2023
2024
Jaar

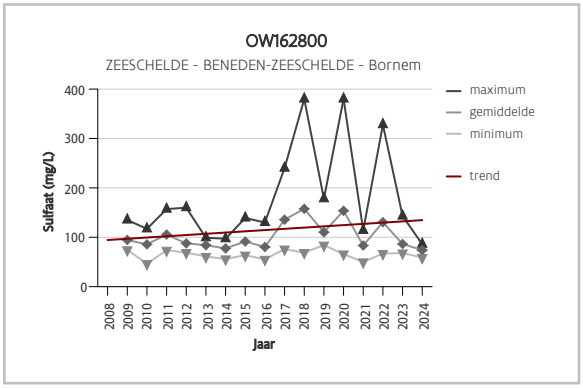
disclaimer

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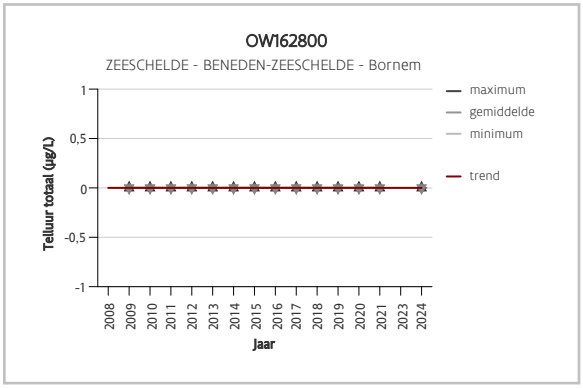


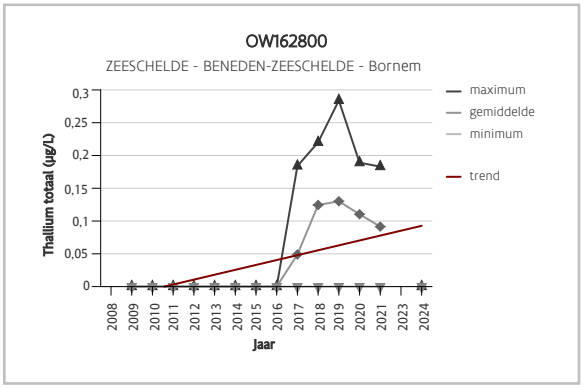


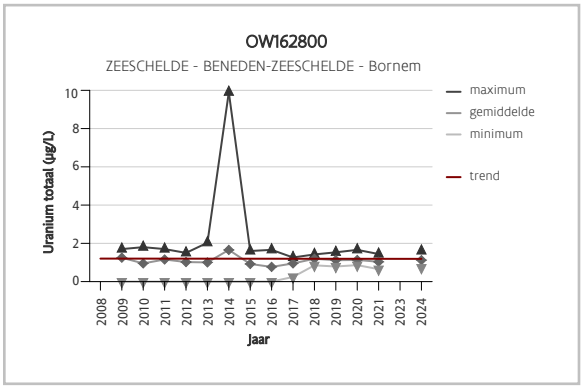


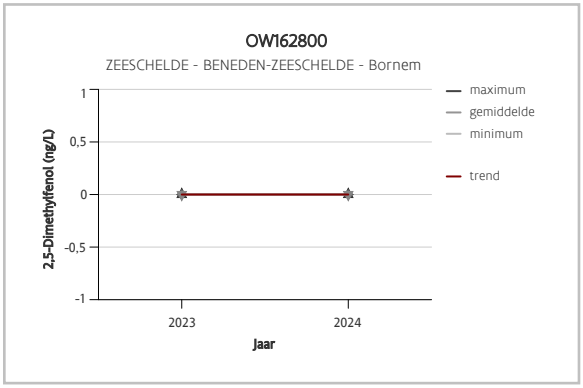


disclaimer

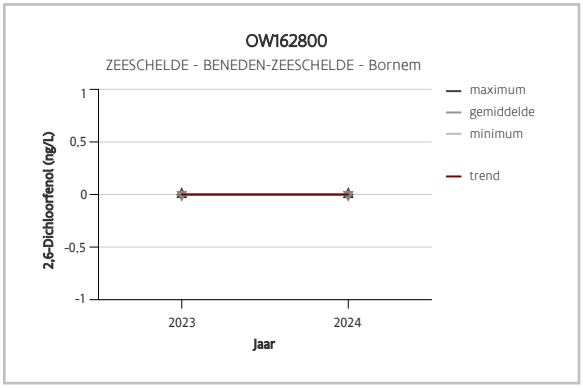

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Telluur totaal (µg/L)
1
0,5
0
-0,5
-1
2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2023 2024
Jaar
maximum
gemiddelde
minimum
trend

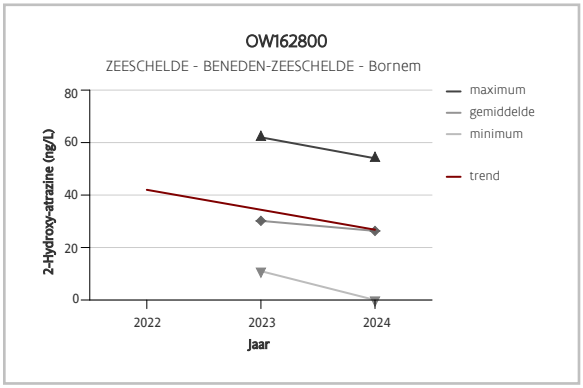

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Thallium totaal (µg/L)
0,3
0,25
0,2
0,15
0,1
0,05
0
2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2023 2024
Jaar
maximum
gemiddelde
minimum
trend

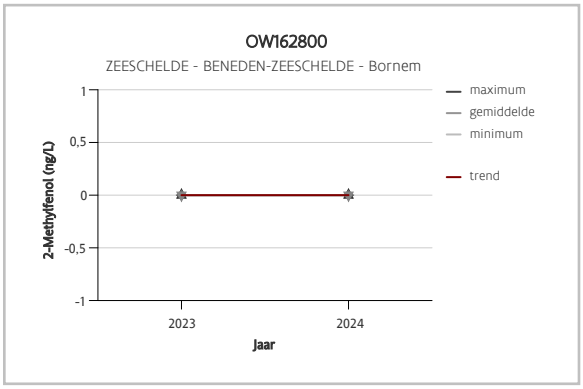

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Uranium totaal (µg/L)
10
8
6
4
2
0
2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2023 2024
Jaar
maximum
gemiddelde
minimum
trend

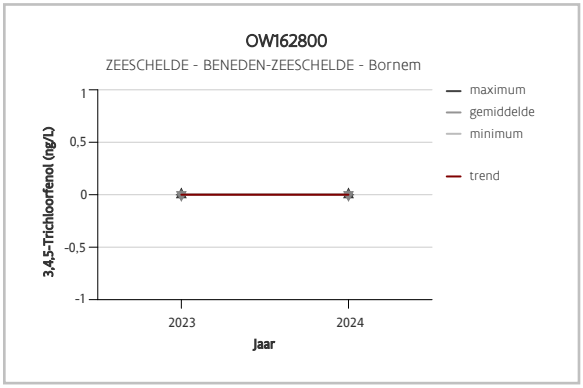

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
2,5-Dimethylfenol (ng/L)
1
0,5
0
-0,5
-1
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

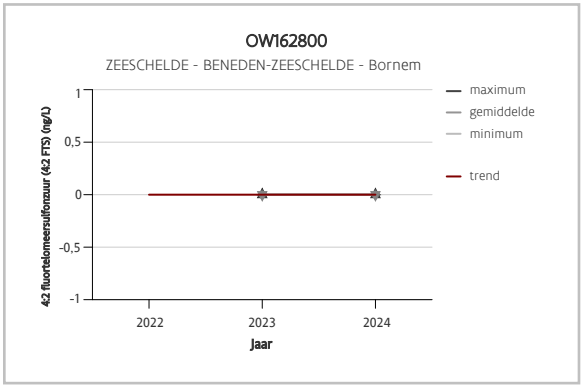

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
2,6-Dichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2023
2024
Jaar

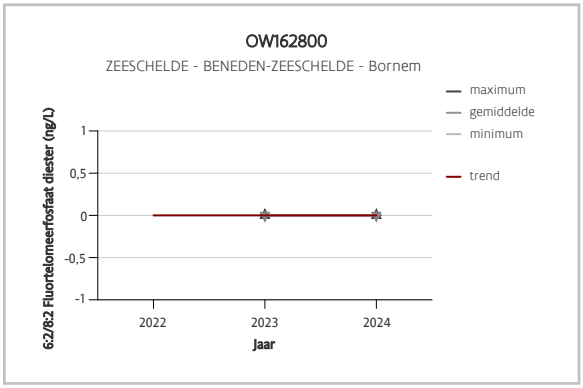

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
2-Hydroxy-atrazine (ng/L)
80
60
40
20
0
2022
2023
2024
Jaar

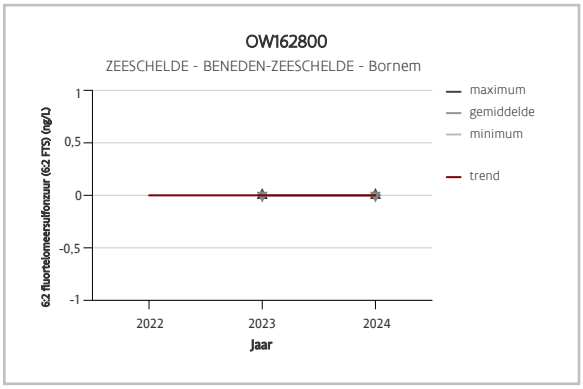

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
2-Methylfenol (ng/L)
1
0,5
0
-0,5
-1
2023
2024
Jaar

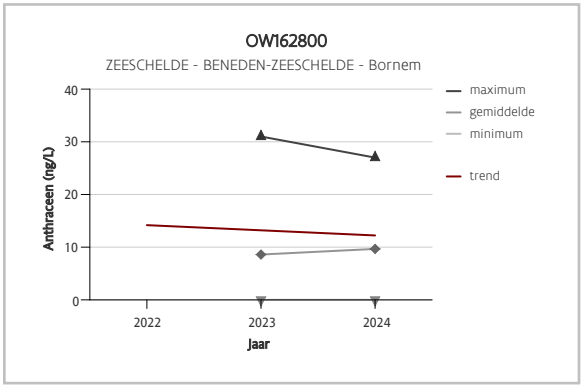

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
3,4,5-Trichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2023
2024
Jaar

disclaimer


OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
4:2 fluortelomeersulfonzuur (4:2 FTS) (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

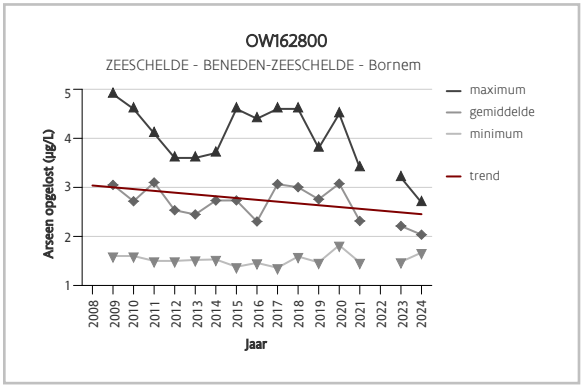

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
6:2/8:2 Fluortelomeerfosfaat diester (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

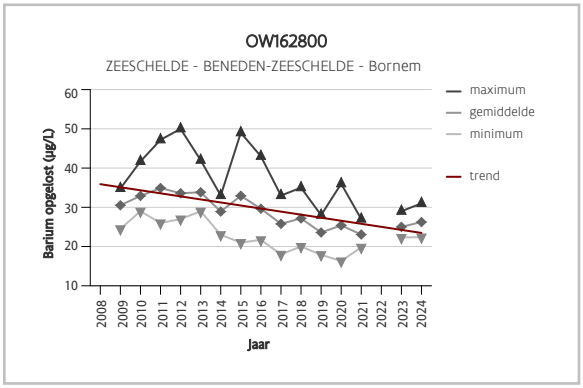

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
6:2 fluortelomeersulfonzuur (6:2 FTS) (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

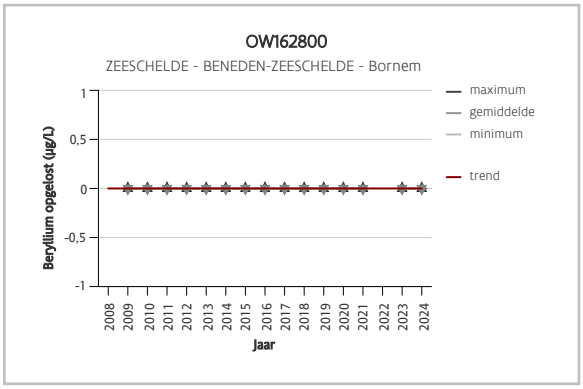

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Anthraceen (ng/L)
40
30
20
10
0
2022
2023
2024
Jaar

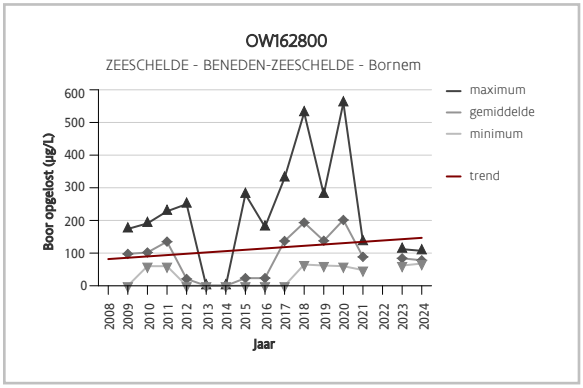
disclaimer

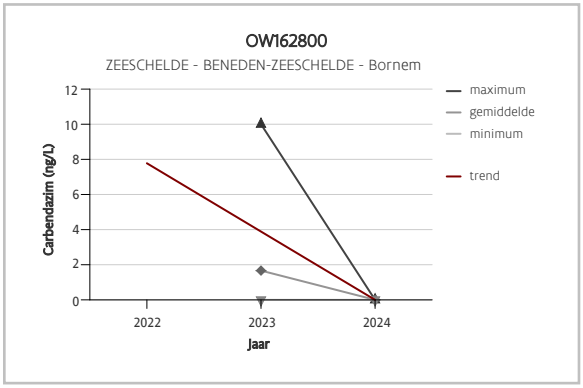
MONEOS Individuele grafieken

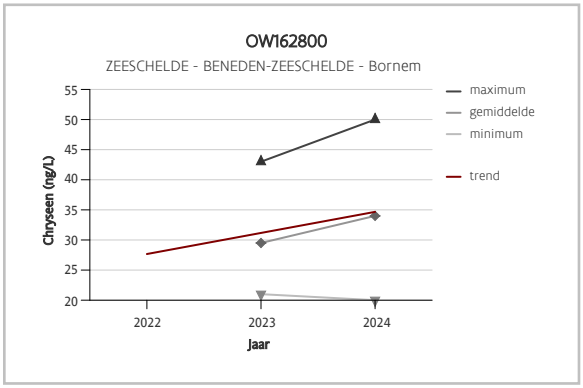


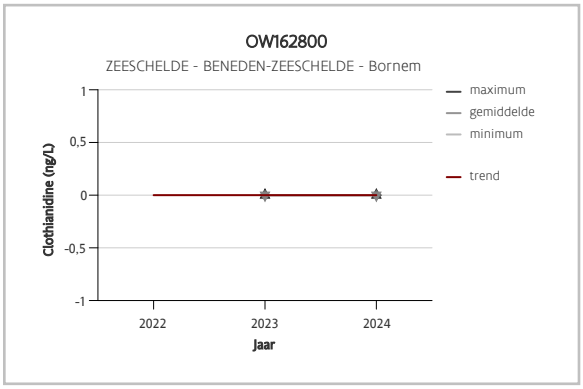


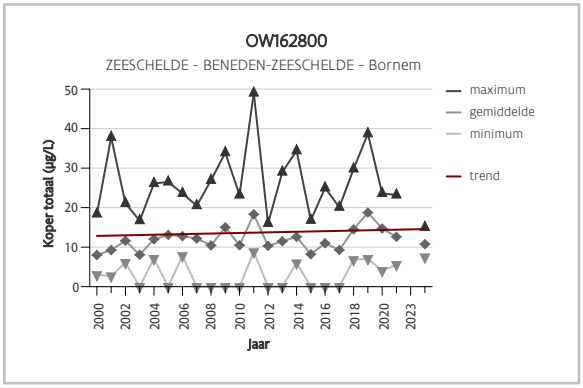




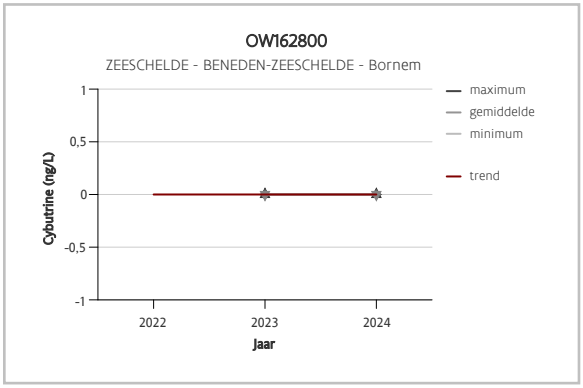

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Carbendazim (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

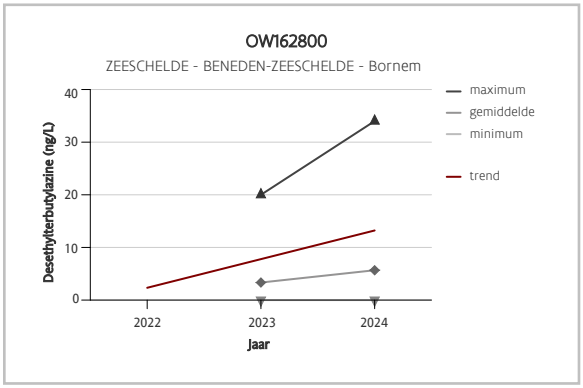

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Chryseen (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

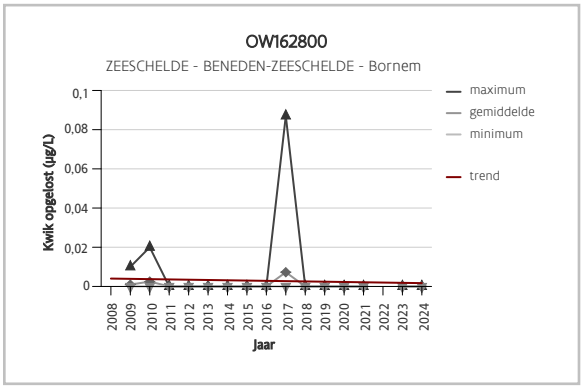

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Clothianidine (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

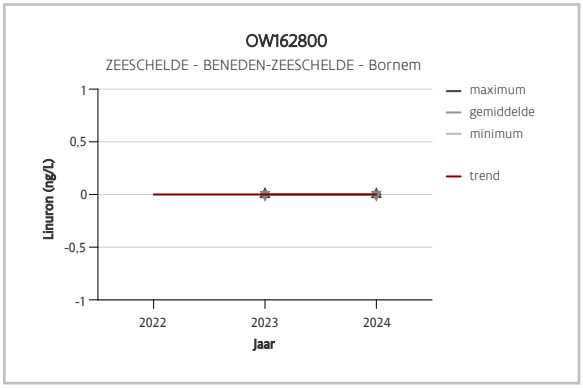

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Koper totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

disclaimer


OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Cybutrine (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

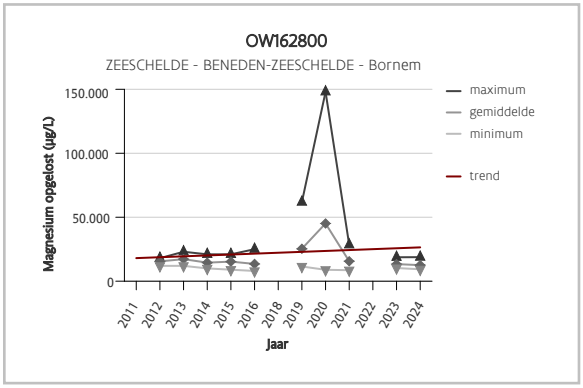

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Desethylterbutylazine (ng/L)
40
30
20
10
0
2022
2023
2024
Jaar

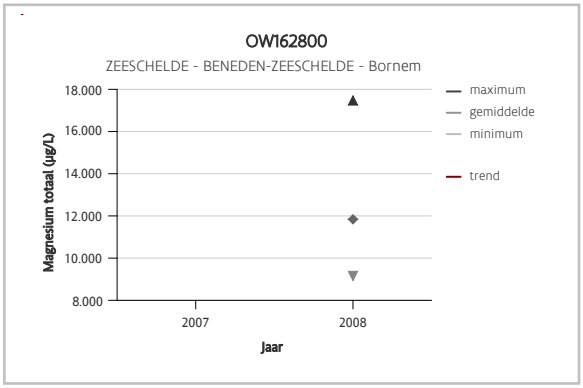

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Kwik opgelost (µg/L)
0,1
0,08
0,06
0,04
0,02
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

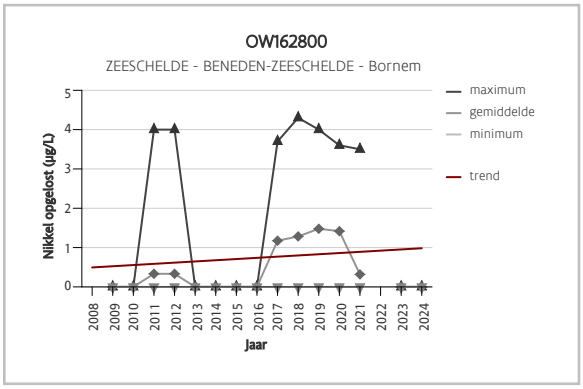

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Linuron (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

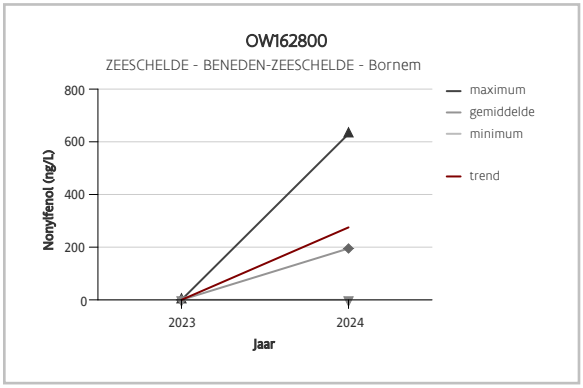
disclaimer

MONEOS Individuele grafieken



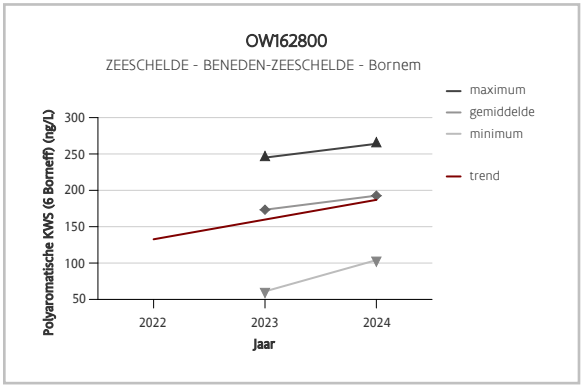


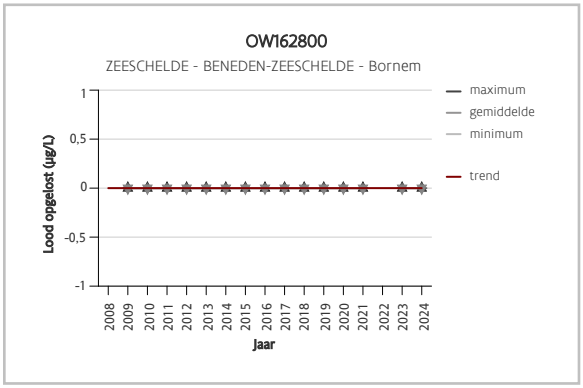


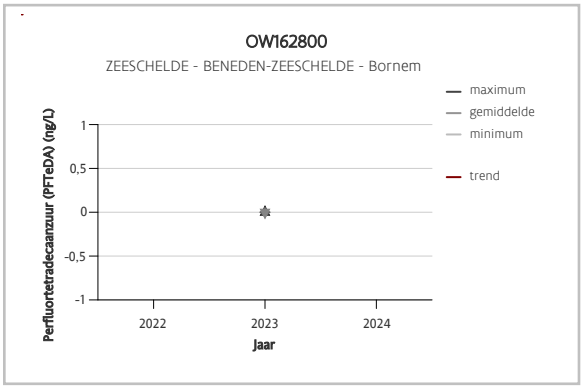


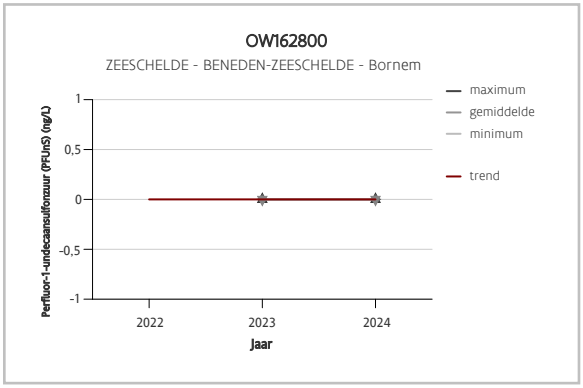
disclaimer

MONEOS Individuele grafieken

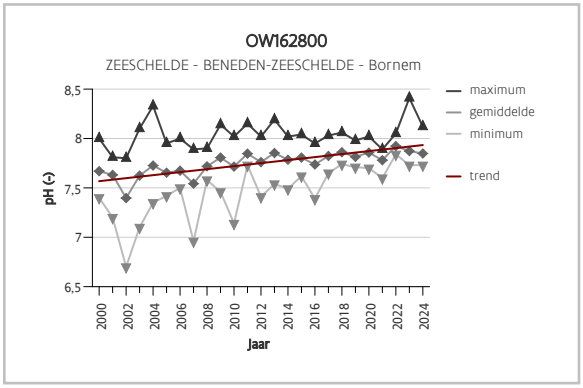


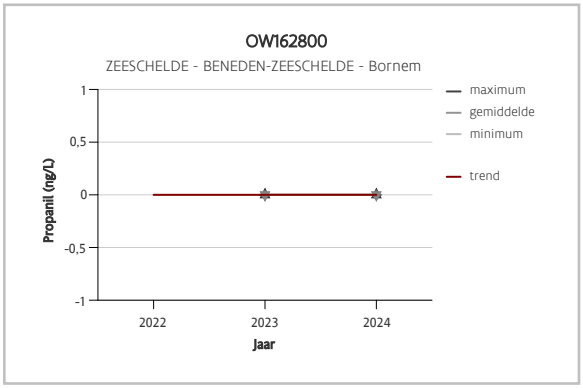


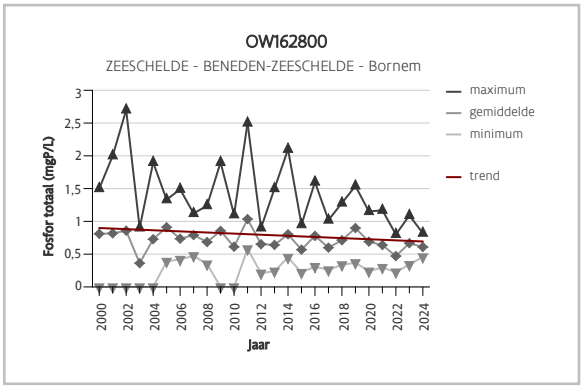


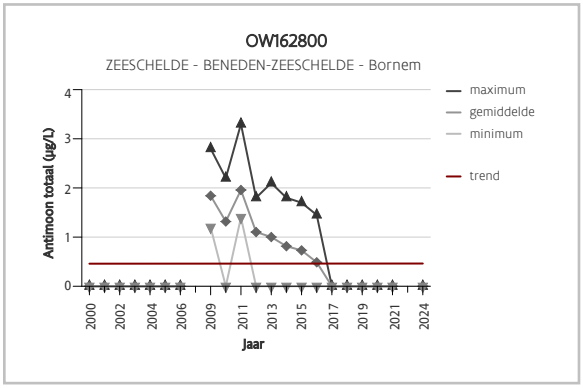


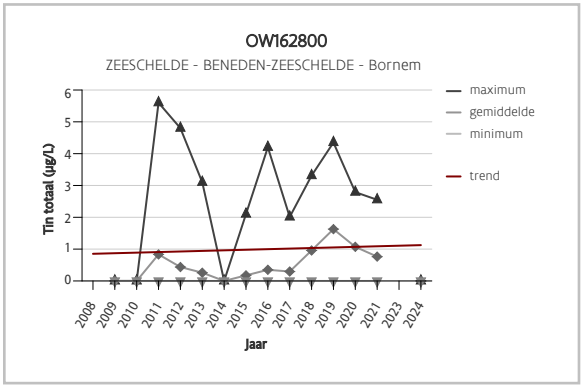
disclaimer

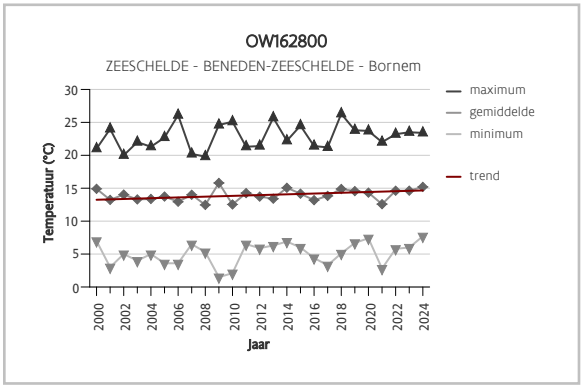

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
pH (-)
Jaar

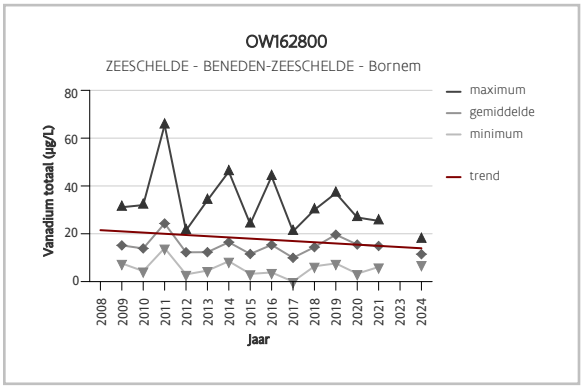

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Propanil (ng/L)
Jaar

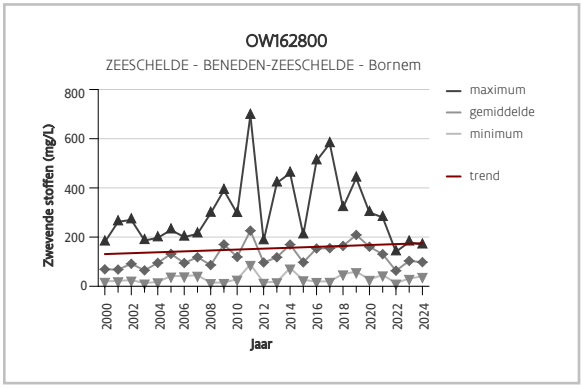

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Fosfor totaal (mgP/L)
Jaar


OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Antimoon totaal (µg/L)
Jaar

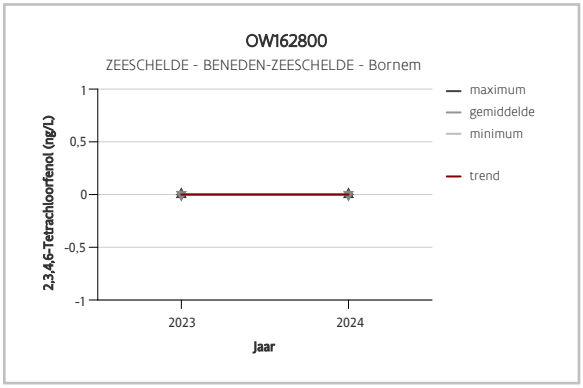

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Tin totaal (µg/L)
Jaar

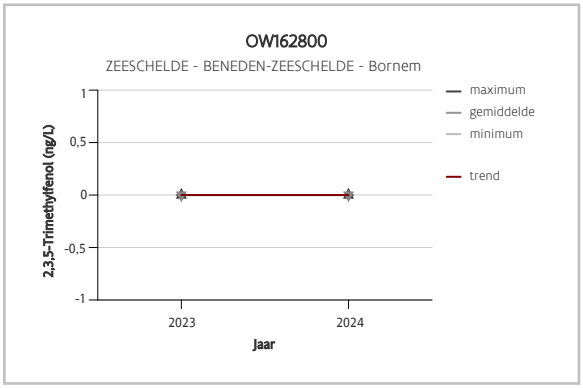

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Temperatuur (°C)
Jaar

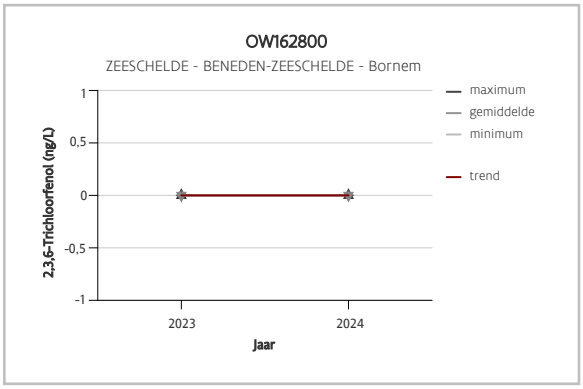

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Vanadium totaal (µg/L)
Jaar

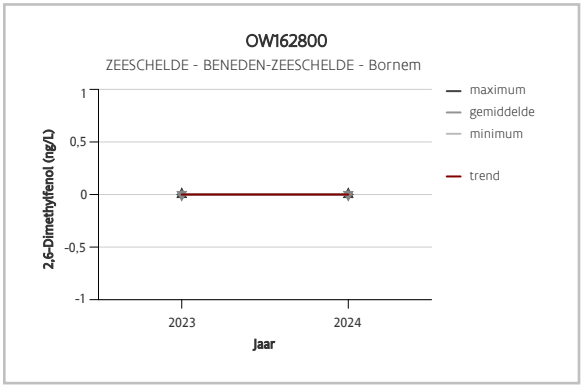

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Zwevende stoffen (mg/L)
Jaar

disclaimer

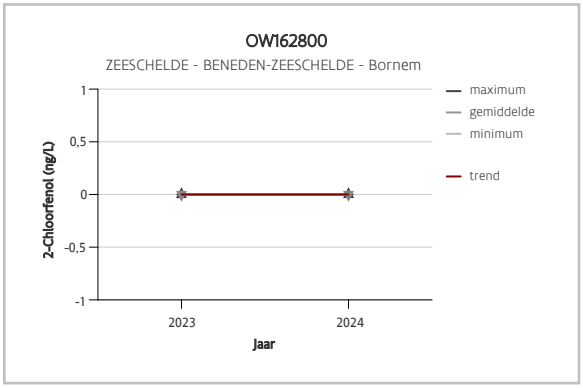

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
2,3,4,6-Tetrachloorfenol (ng/L)
1
0,5
0
-0,5
-1
2023
2024
Jaar

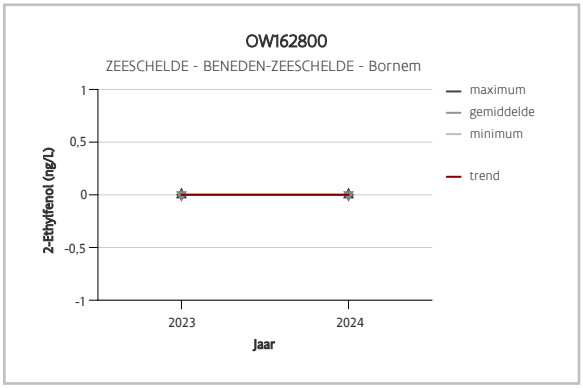

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
2,3,5-Trimethylfenol (ng/L)
1
0,5
0
-0,5
-1
2023
2024
Jaar

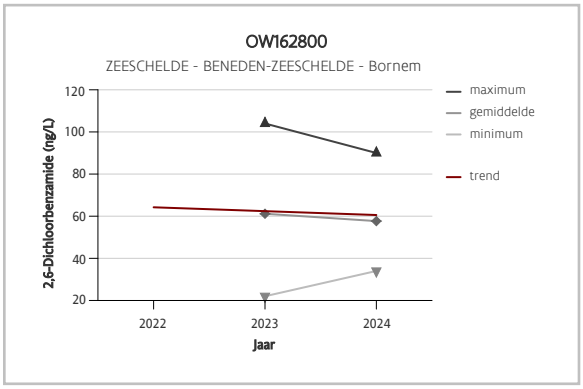

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
2,3,6-Trichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2023
2024
Jaar

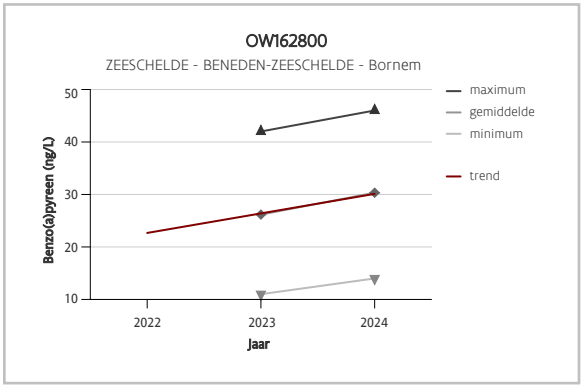

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
2,6-Dimethylfenol (ng/L)
1
0,5
0
-0,5
-1
2023
2024
Jaar

disclaimer

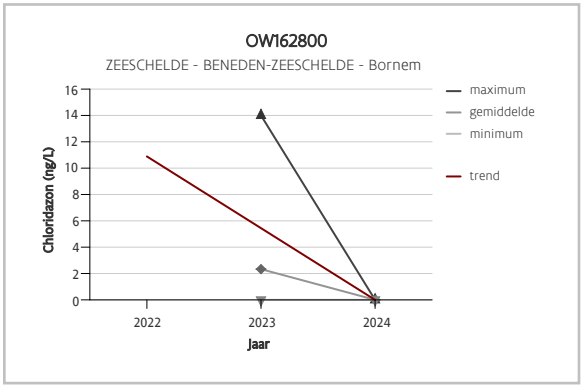

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
2-Chloorfenol (ng/L)
1
0,5
0
-0,5
-1
2023
2024
Jaar

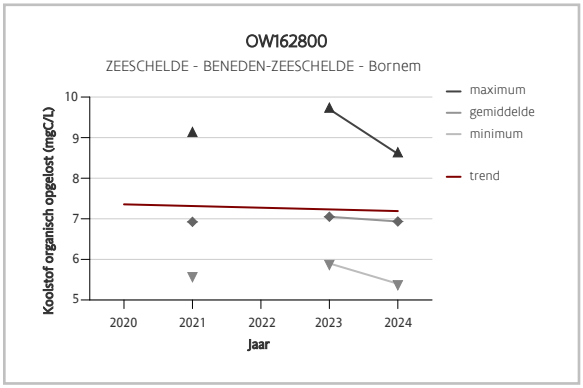

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
2-Ethylfenol (ng/L)
1
0,5
0
-0,5
-1
2023
2024
Jaar

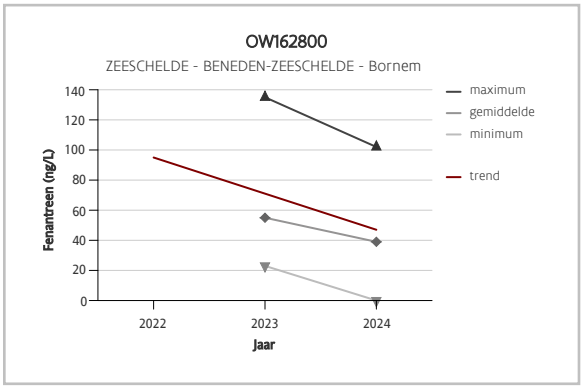

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
2,6-Dichloorbenzamide (ng/L)
120
100
80
60
40
20
2022
2023
2024
Jaar

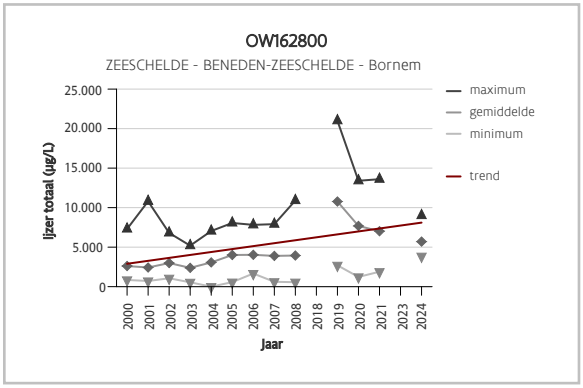

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Benzo(a)pyreen (ng/L)
50
40
30
20
10
2022
2023
2024
Jaar

disclaimer

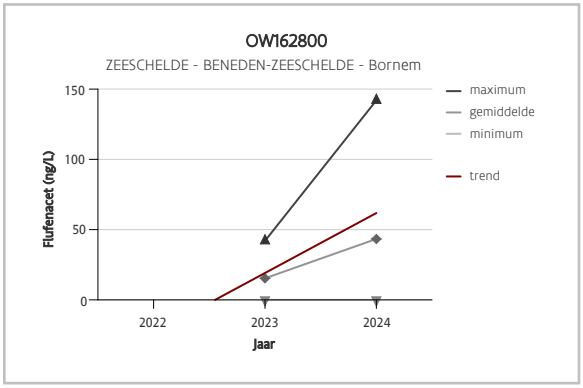

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Chloridazon (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

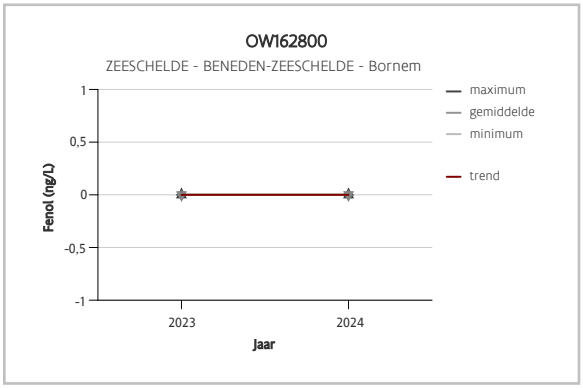

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Koolstof organisch opgelost (mgC/L)
Jaar
maximum
gemiddelde
minimum
trend

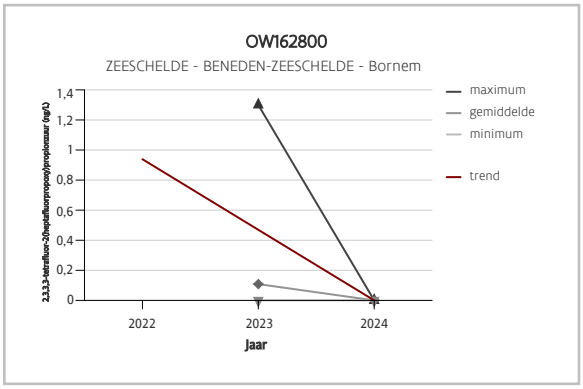

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Fenantreen (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

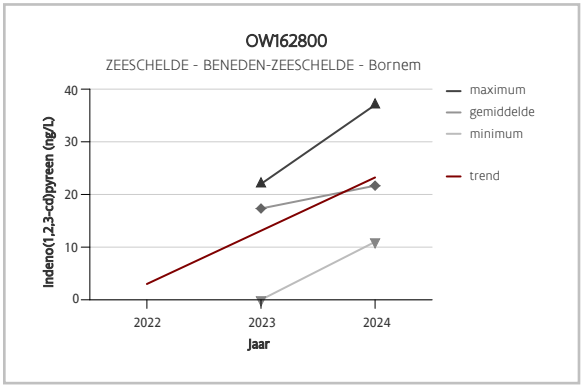

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Ijzer totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

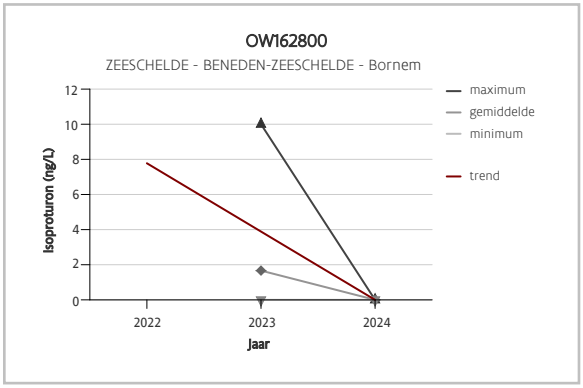

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Flufenacet (ng/L)
150
100
50
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

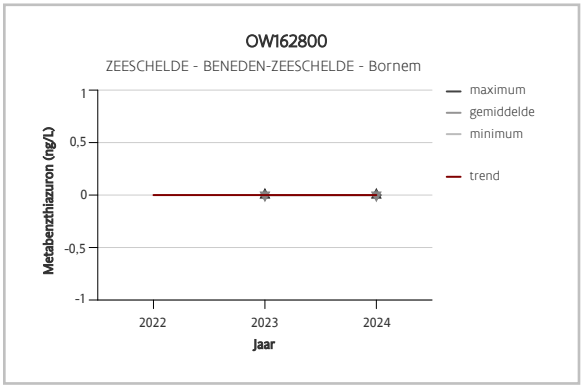

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Fenol (ng/L)
1
0,5
0
-0,5
-1
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

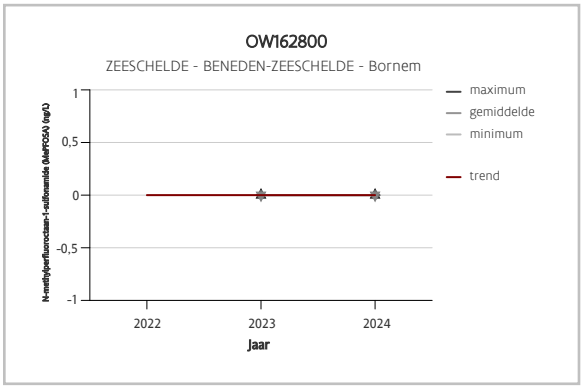

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
1,4
1,2
1
0,8
0,6
0,4
0,2
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

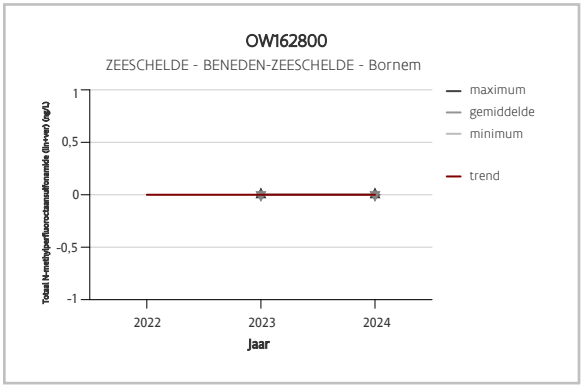

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Indeno(1,2,3-cd)pyreen (ng/L)
40
30
20
10
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

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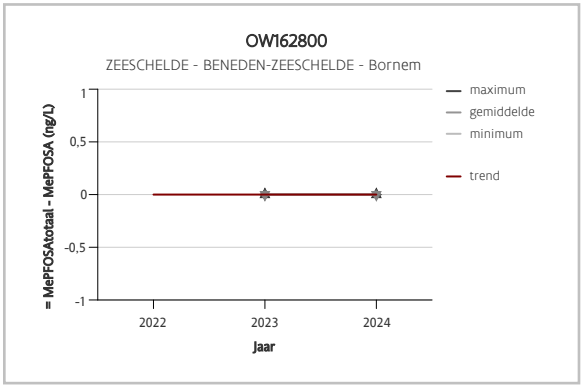


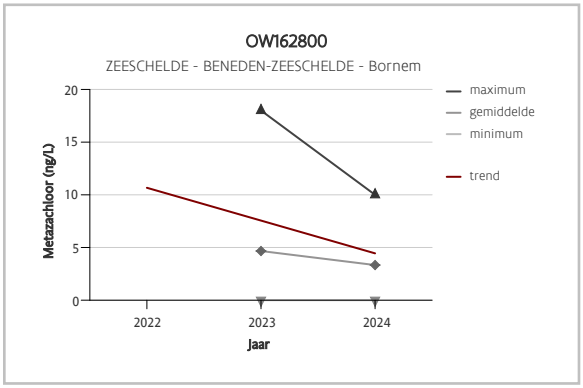


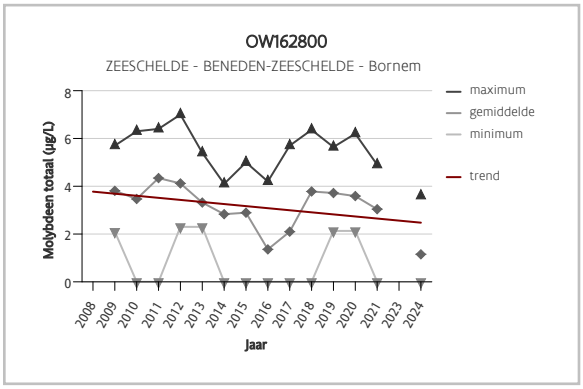


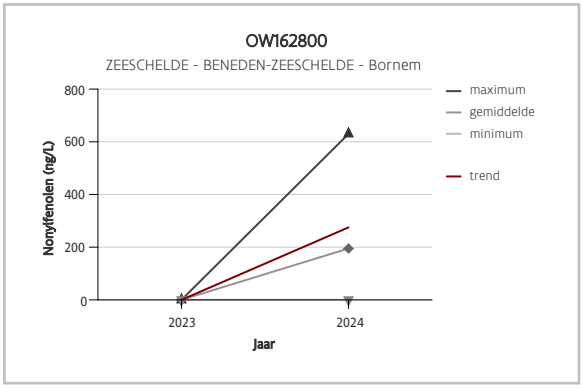


disclaimer


OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
= MePFOSAtotaal - MePFOSA (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

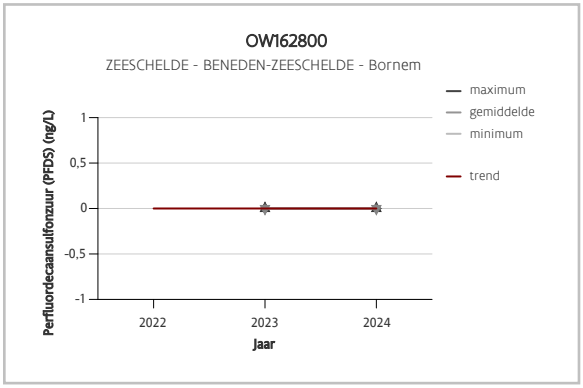

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Metazachloor (ng/L)
20
15
10
5
0
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

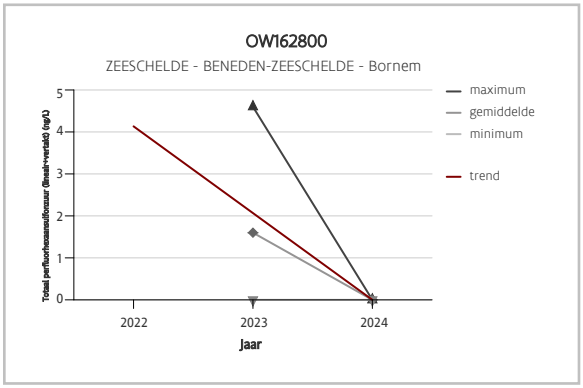

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Molybdeen totaal (µg/L)
8
6
4
2
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

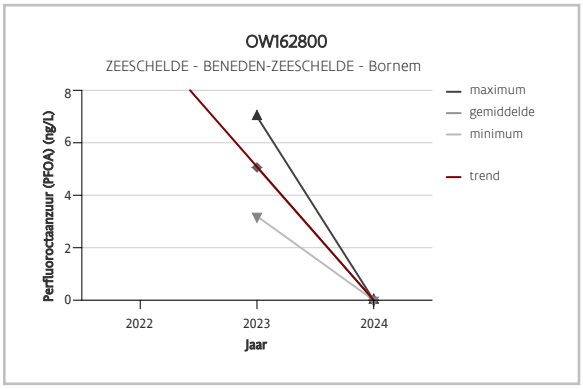

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
Nonylfenolen (ng/L)
800
600
400
200
0
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

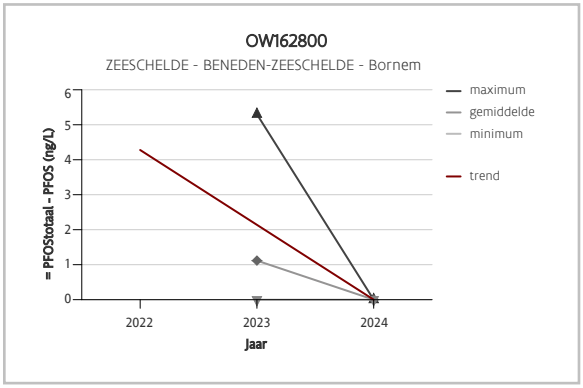
disclaimer

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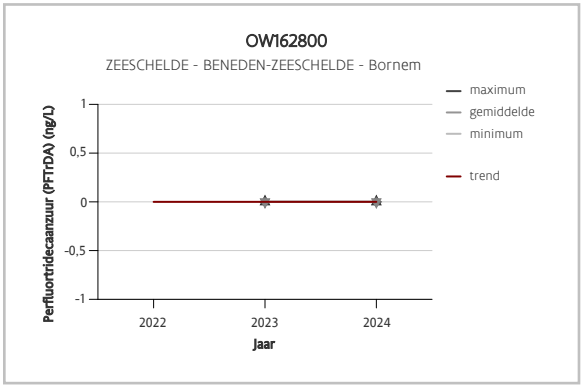


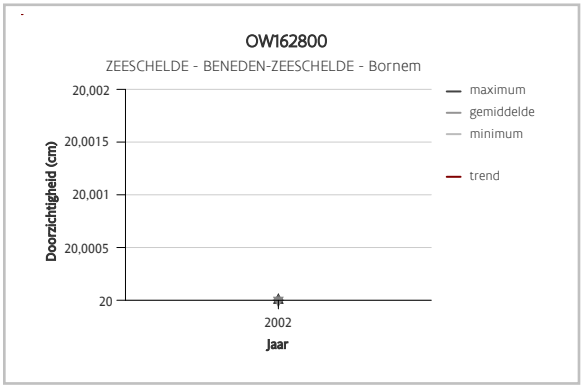


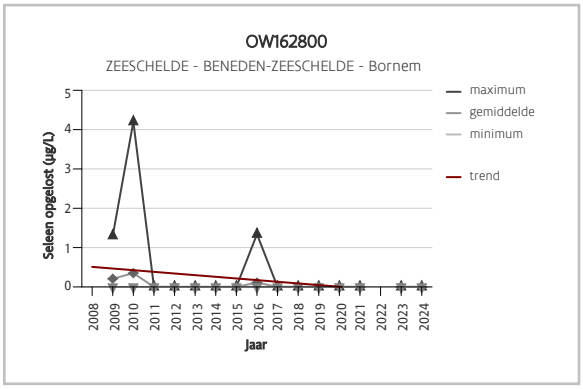


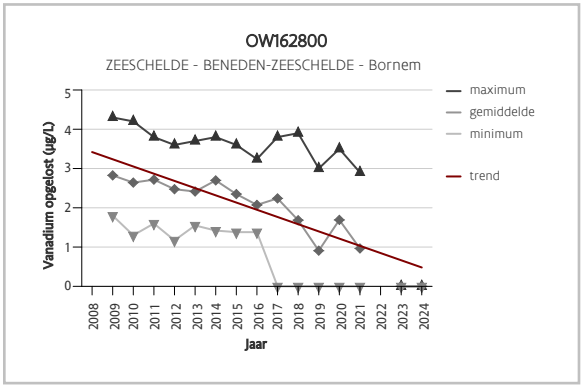


disclaimer


OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Perfluortridecaanzuur (PFTrDA) (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

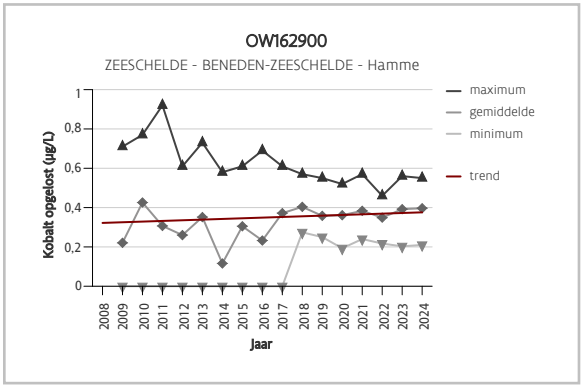

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Doorzichtigheid (cm)
20,002
20,0015
20,001
20,0005
20
2002
Jaar

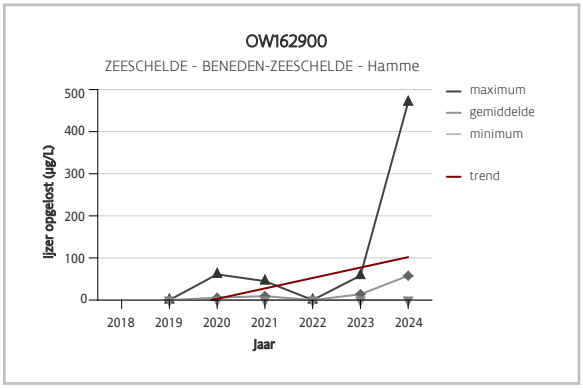

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Seleen opgelost (µg/L)
5
4
3
2
1
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

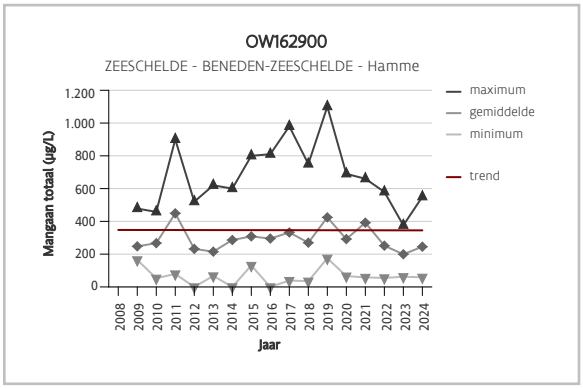

OW162800
ZEESCHELDE - BENEDEN-ZEESCHELDE - Bornem
maximum
gemiddelde
minimum
trend
Vanadium opgelost (µg/L)
5
4
3
2
1
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

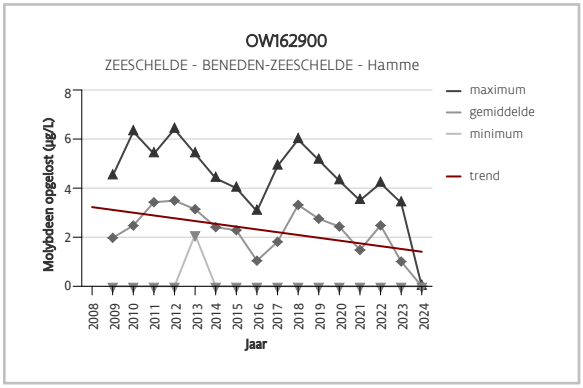
VLAAMSE
MILIEUMAATSCHAPPIJ

MONEOS Individuele grafieken



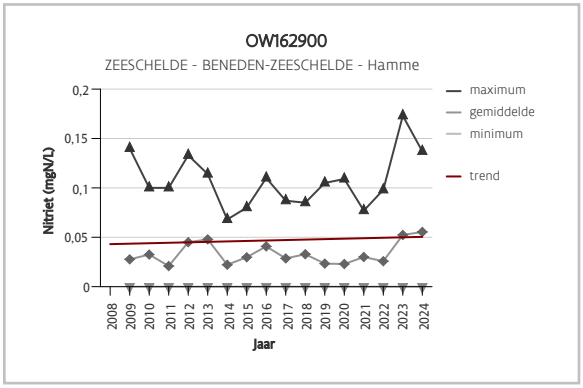


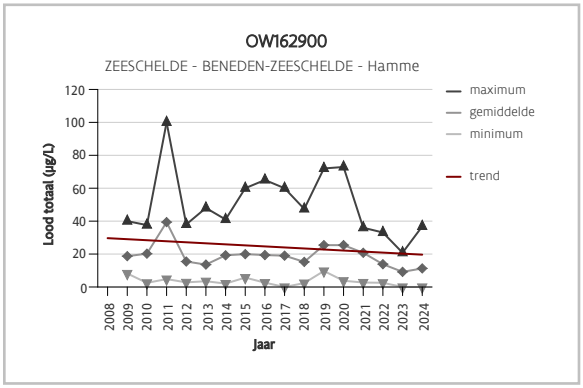


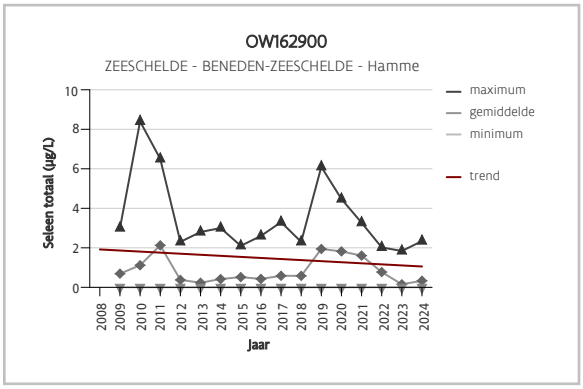


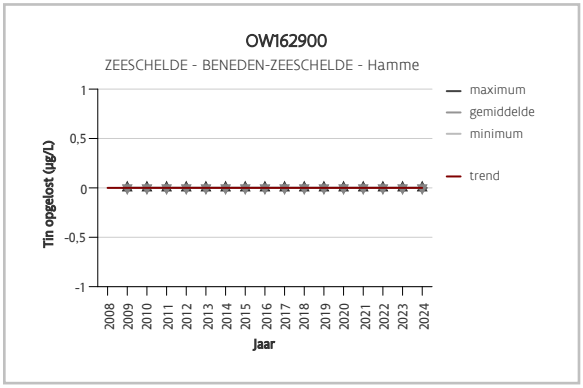
disclaimer

MONEOS Individuele grafieken



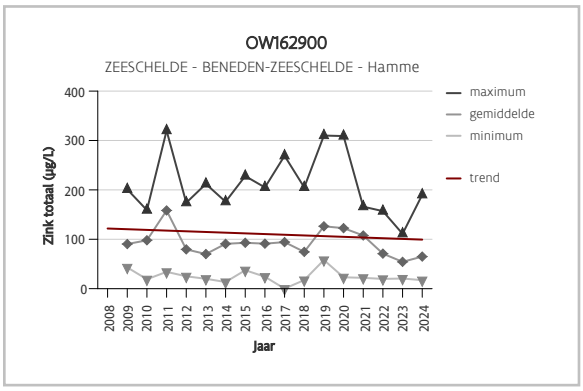


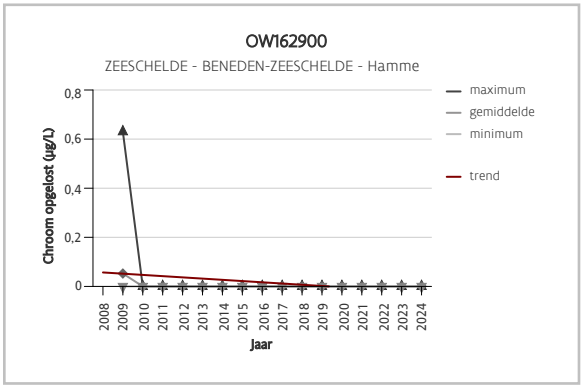


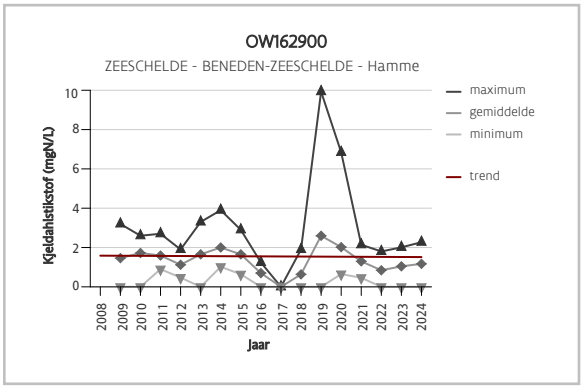


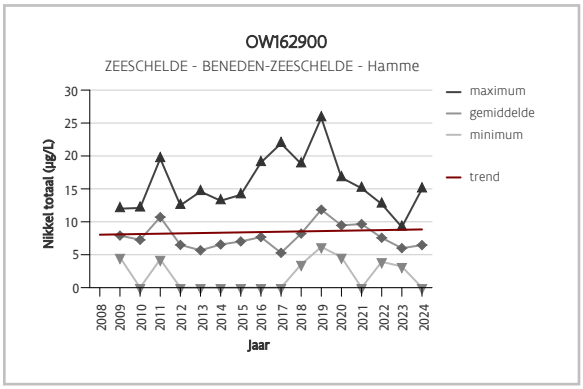
disclaimer

MONEOS Individuele grafieken



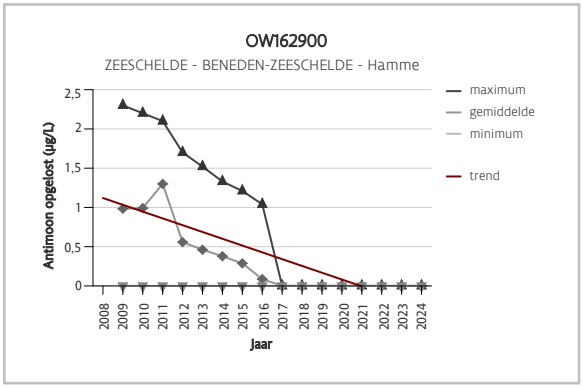


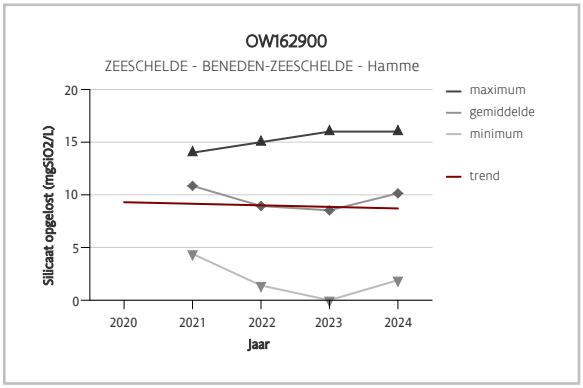


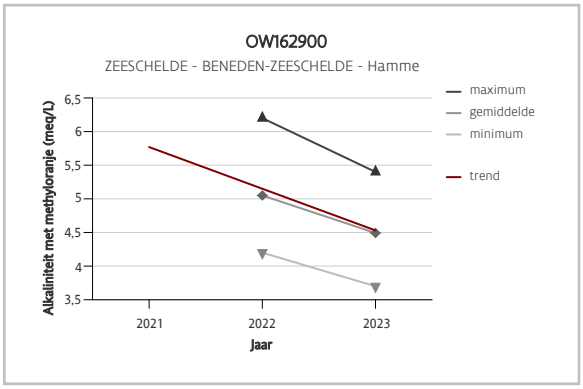


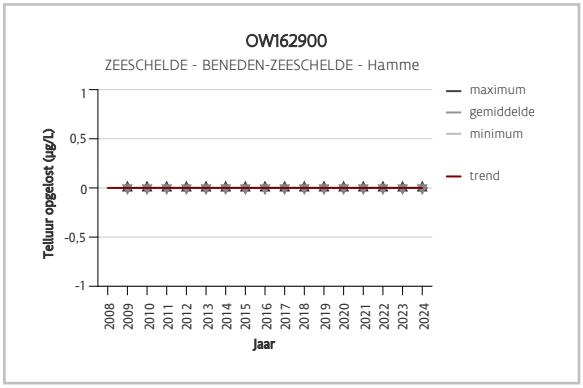
disclaimer

MONEOS Individuele grafieken



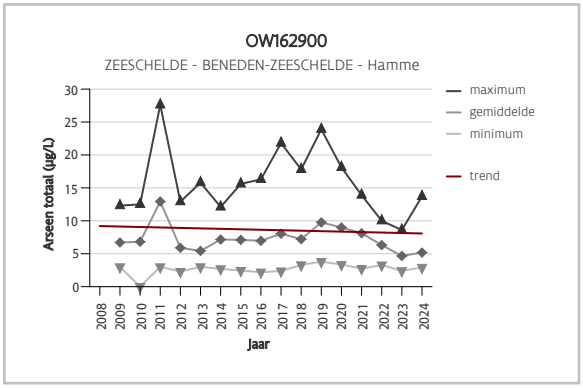


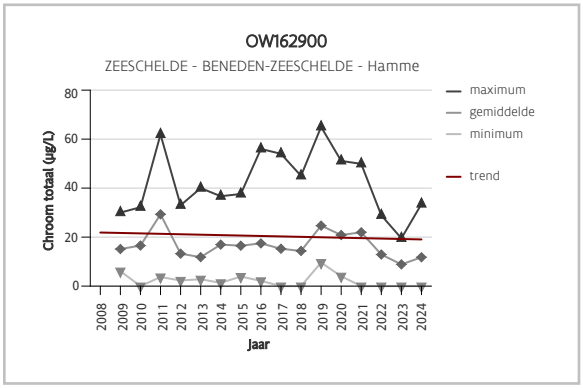


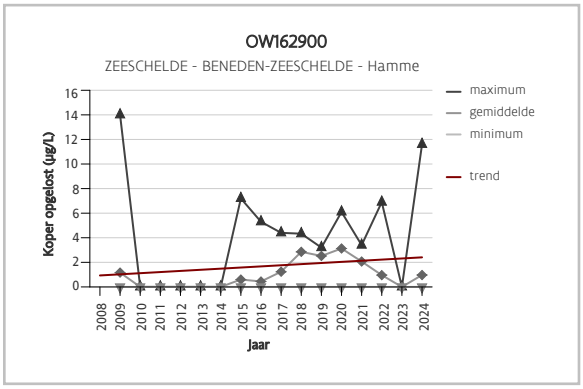


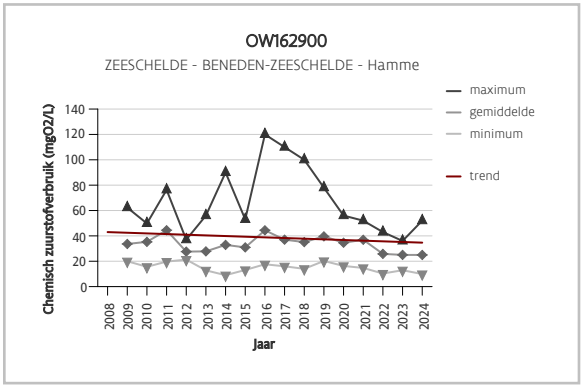
disclaimer

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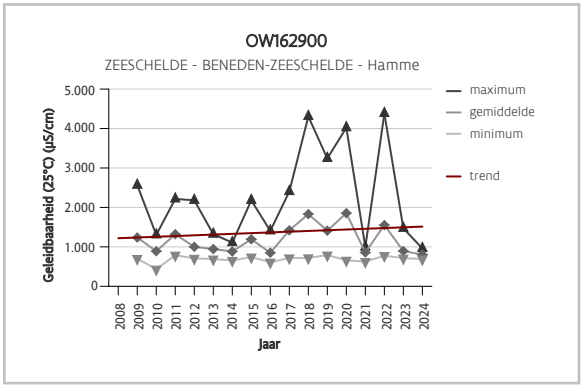


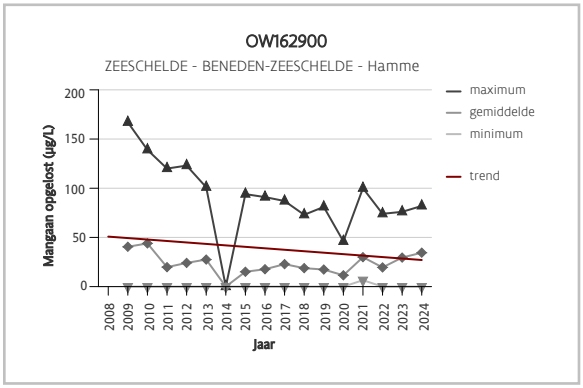


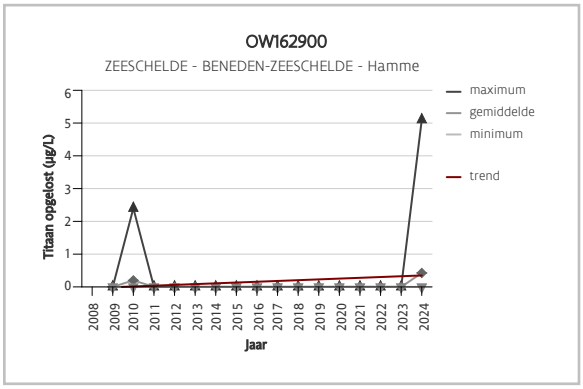


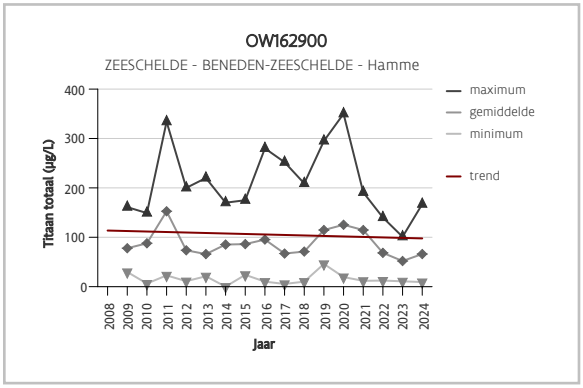
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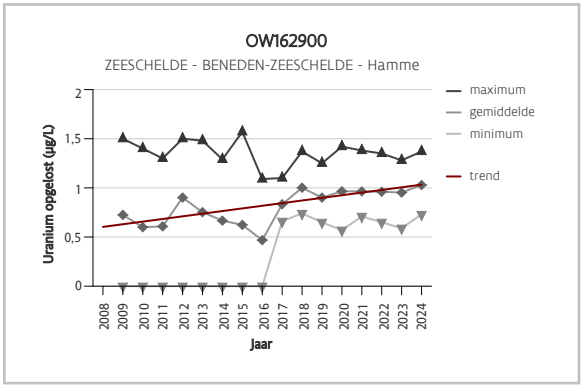
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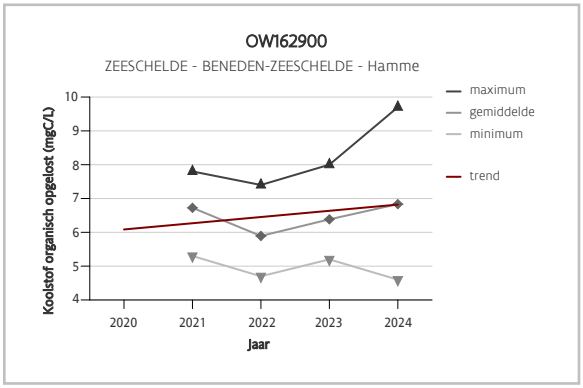


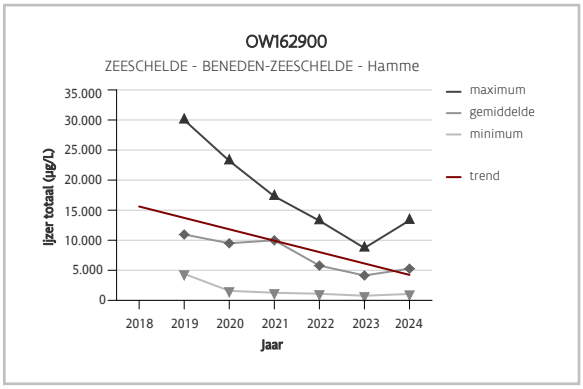


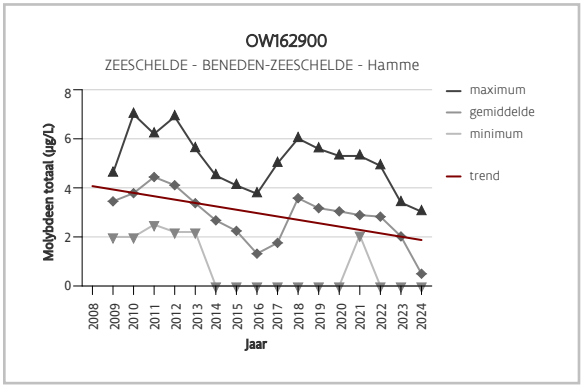





OW162900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hamme
maximum
gemiddelde
minimum
trend
Uranium opgelost (µg/L)
Jaar

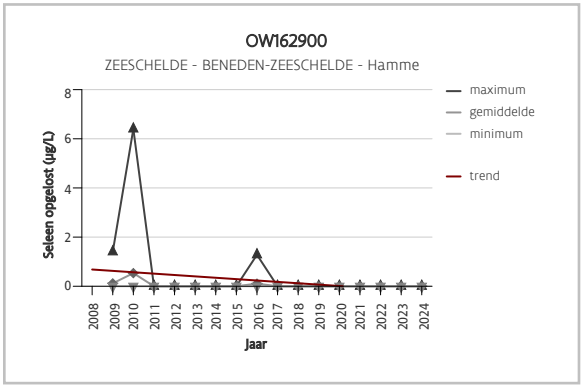

OW162900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hamme
maximum
gemiddelde
minimum
trend
Koolstof organisch opgelost (mgC/L)
Jaar

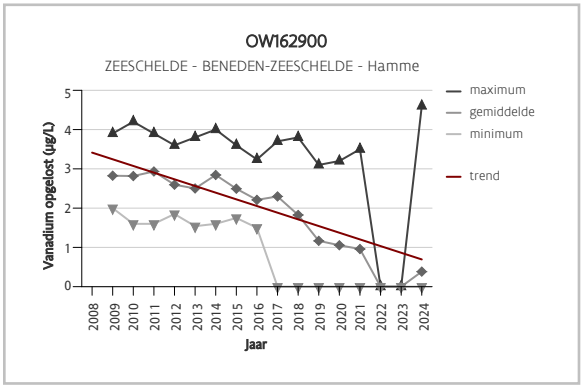

OW162900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hamme
maximum
gemiddelde
minimum
trend
IJzer totaal (µg/L)
Jaar

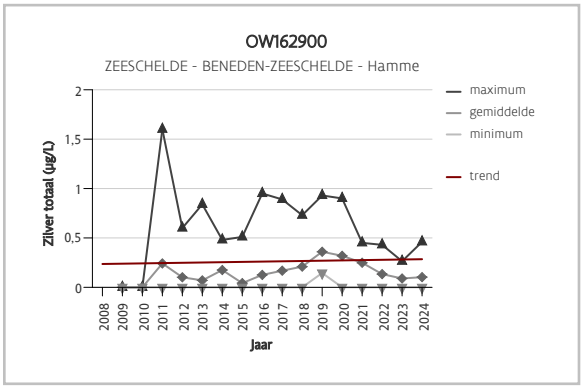

OW162900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hamme
maximum
gemiddelde
minimum
trend
Molybdeen totaal (µg/L)
Jaar

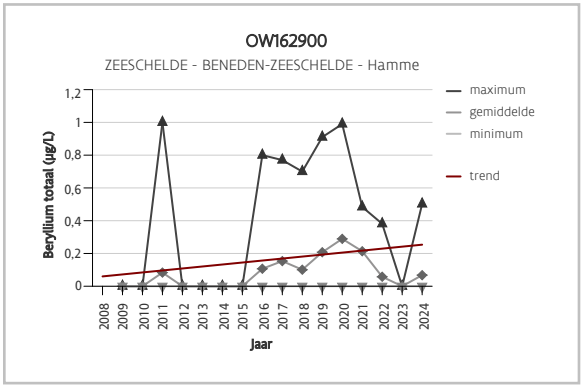
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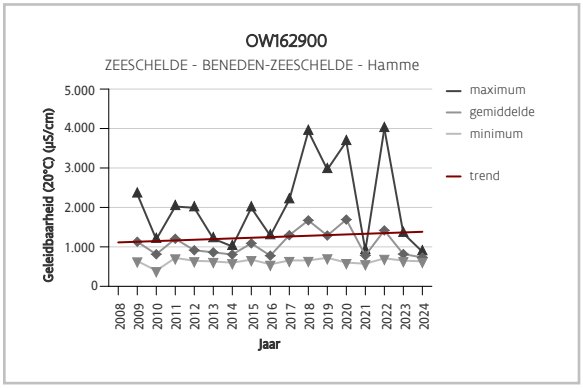


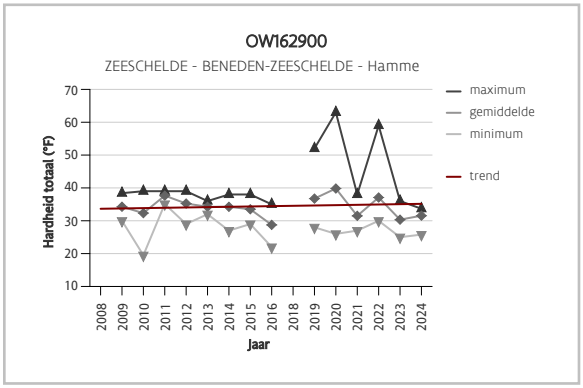


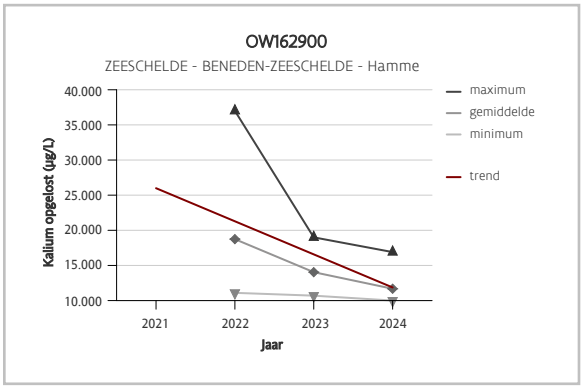


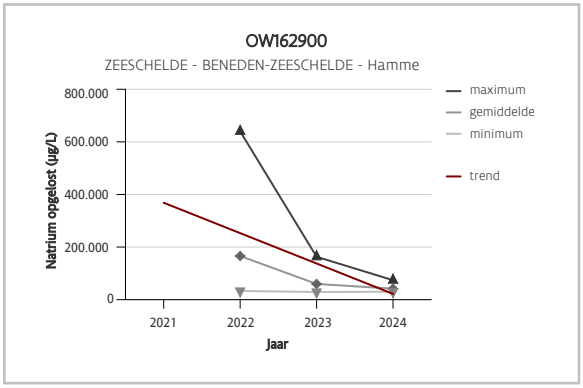
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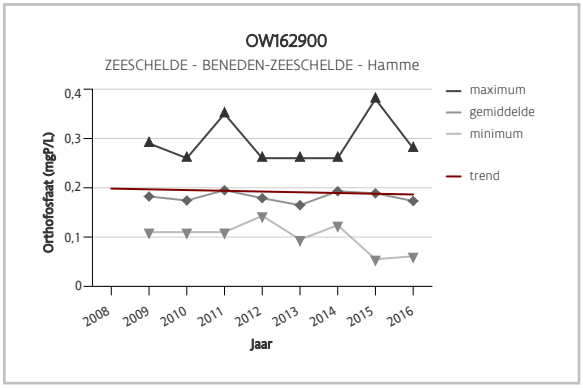


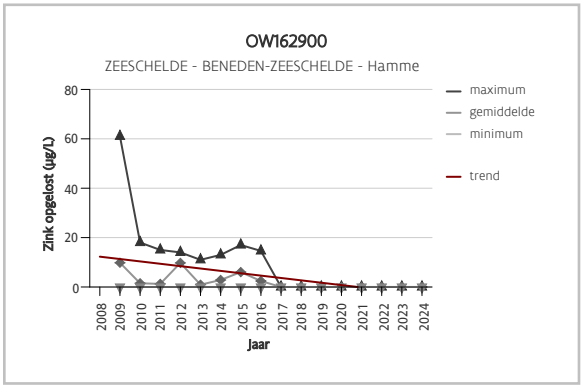


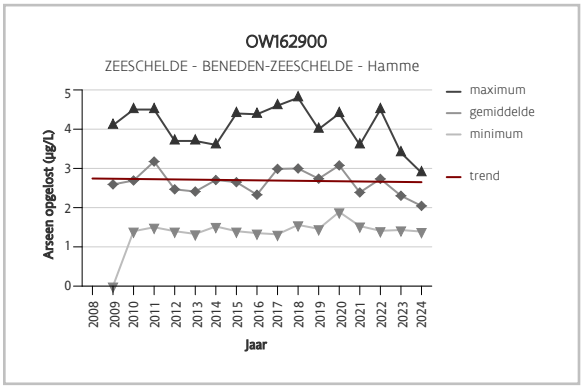


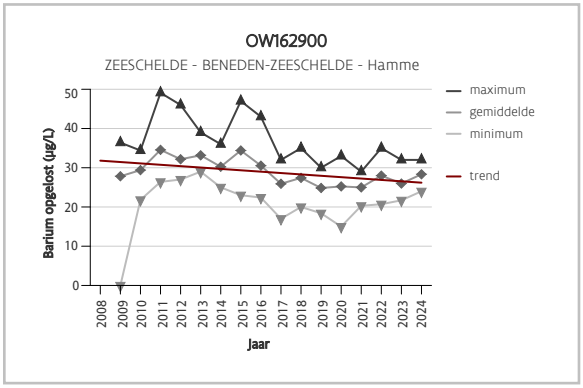
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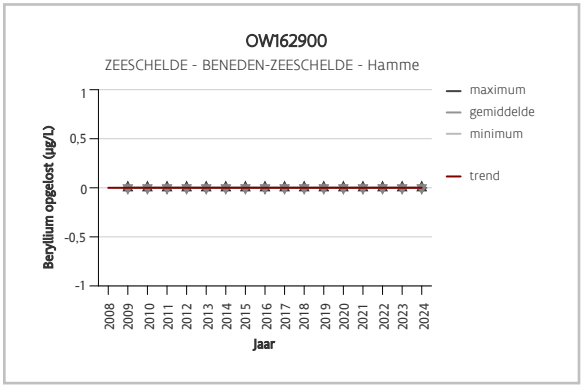


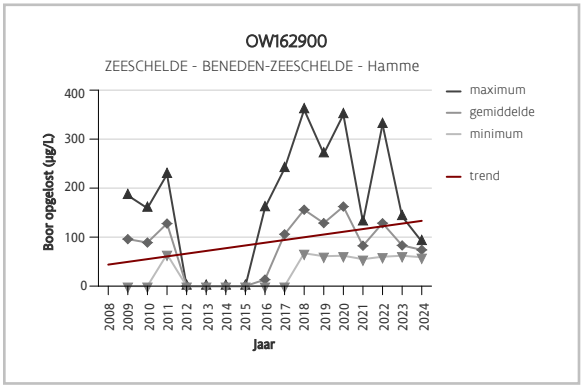


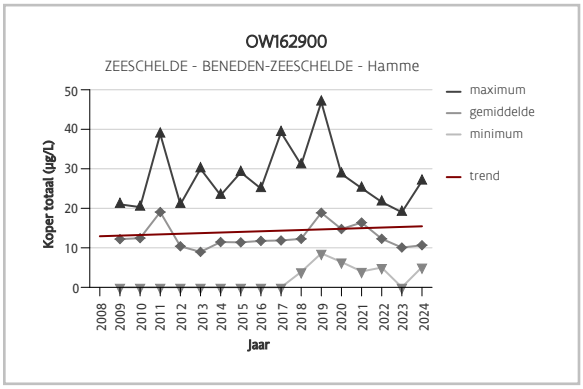


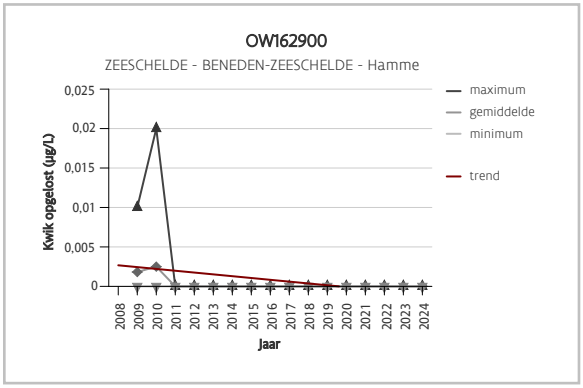
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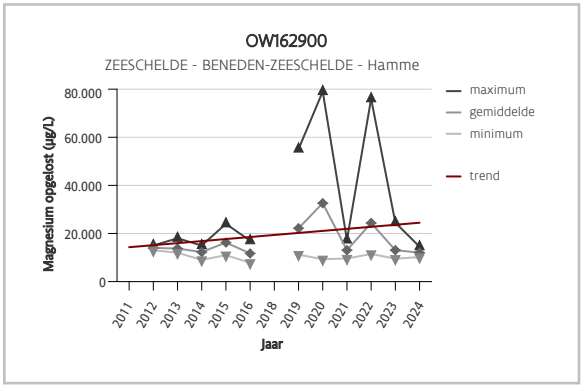


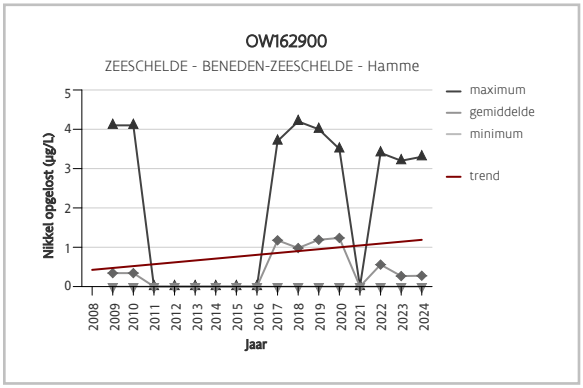


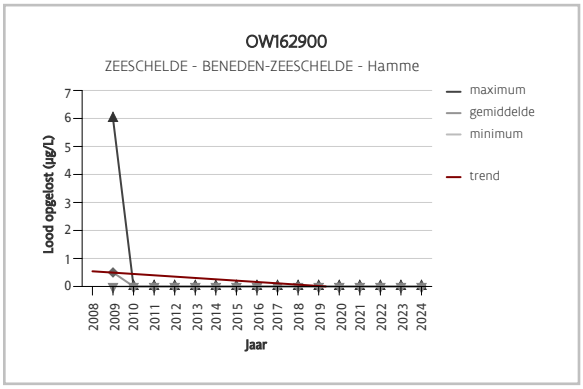


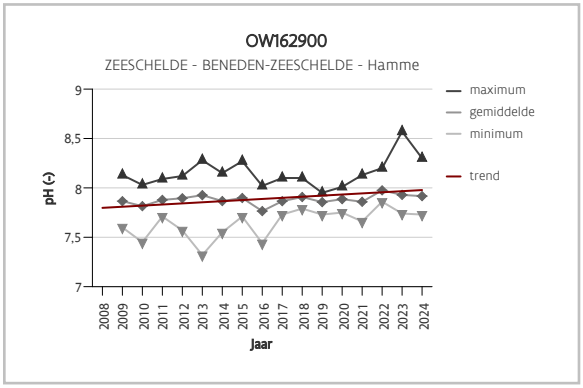


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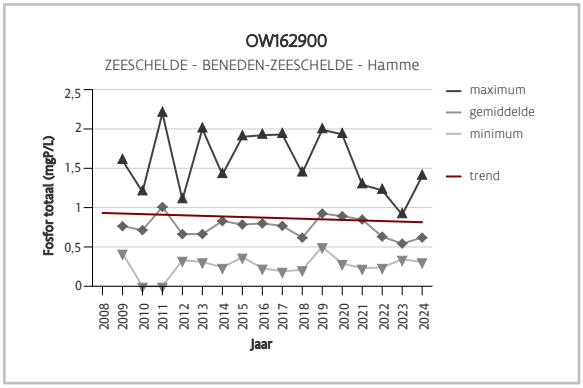


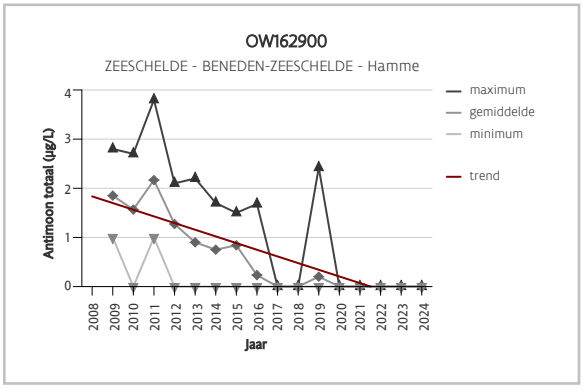


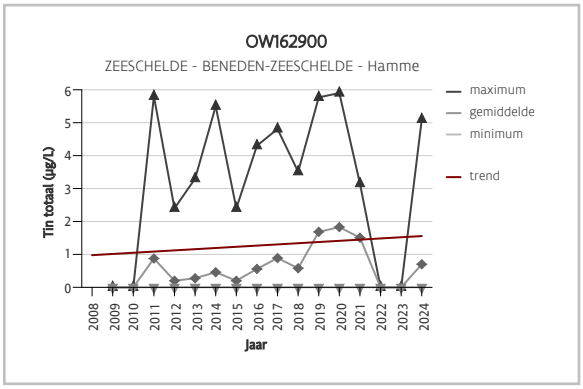


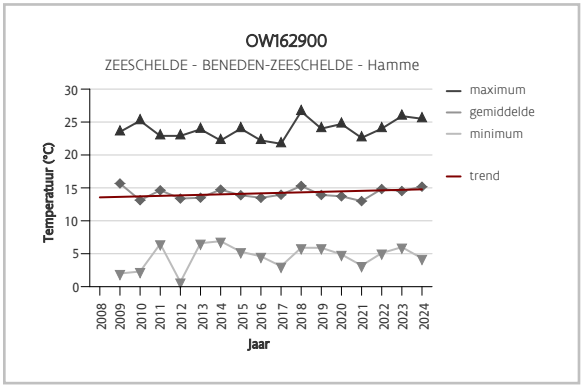


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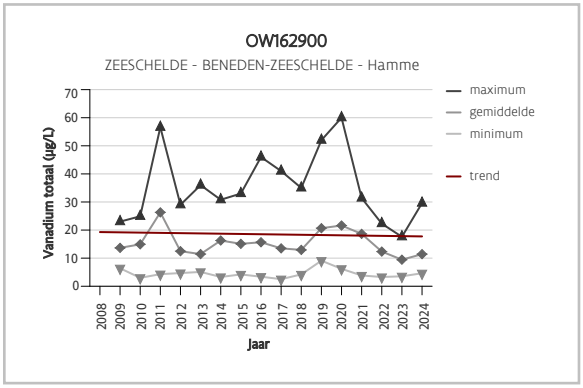


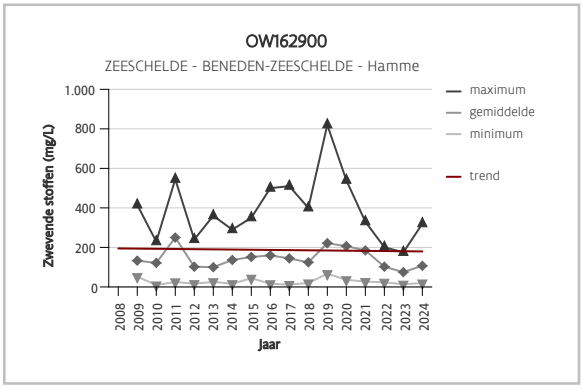


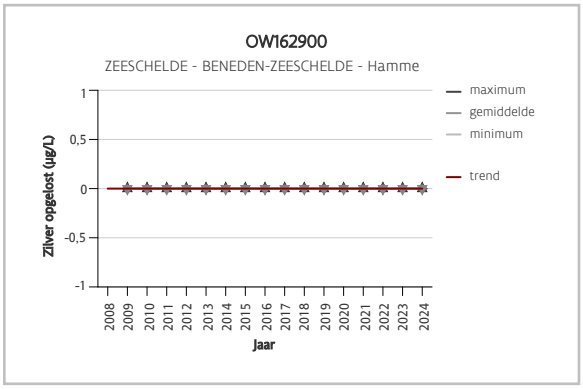


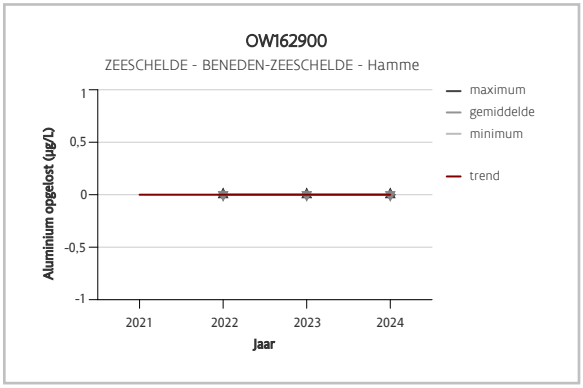
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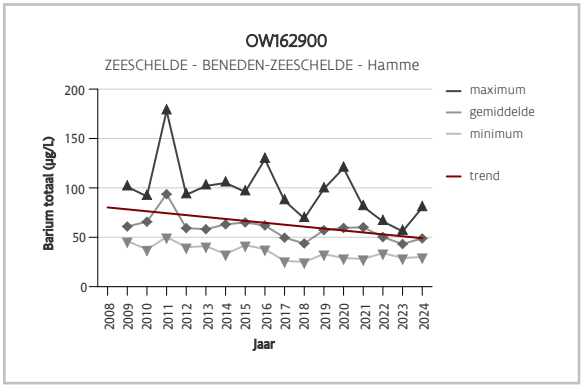


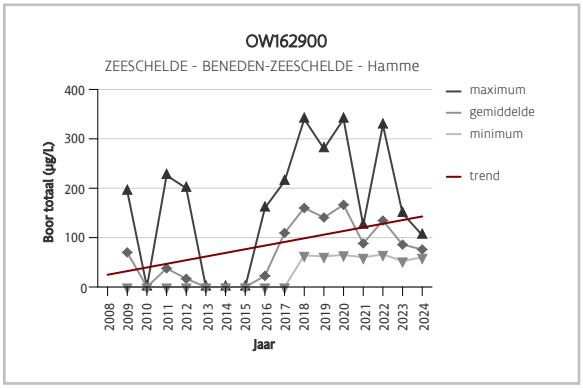


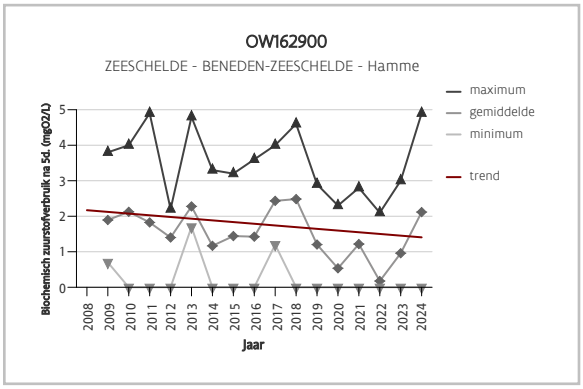


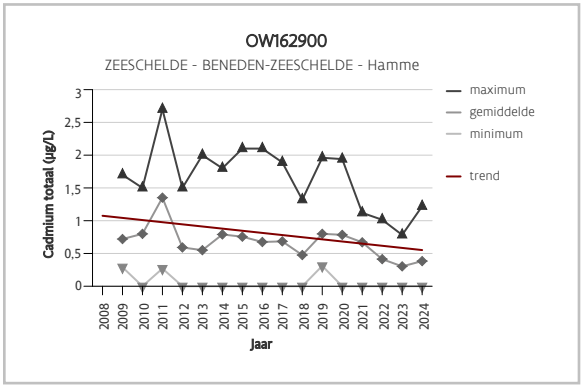


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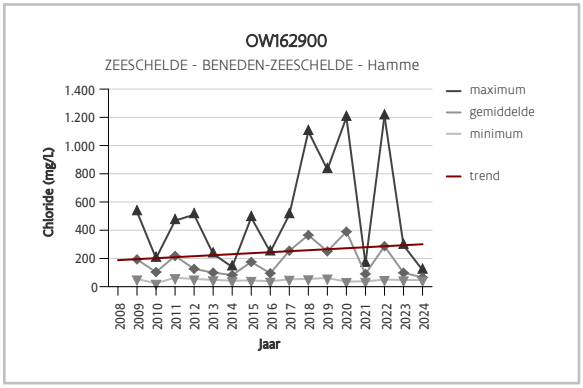


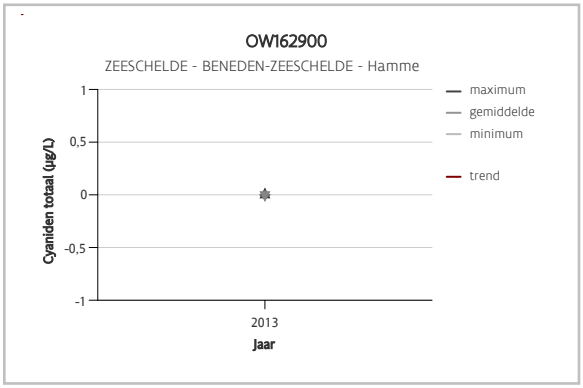


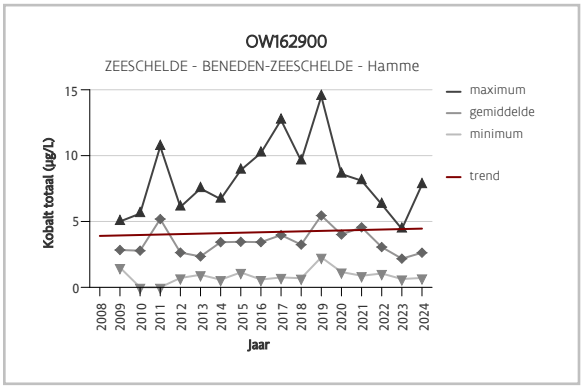


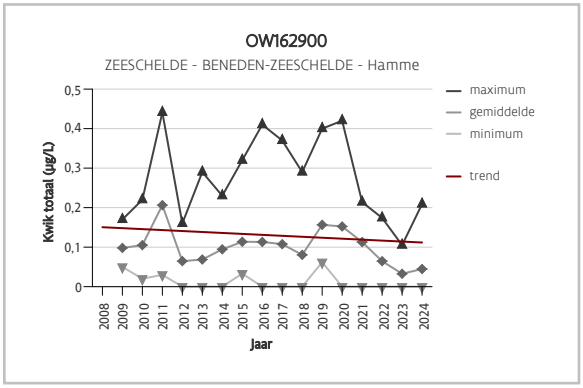
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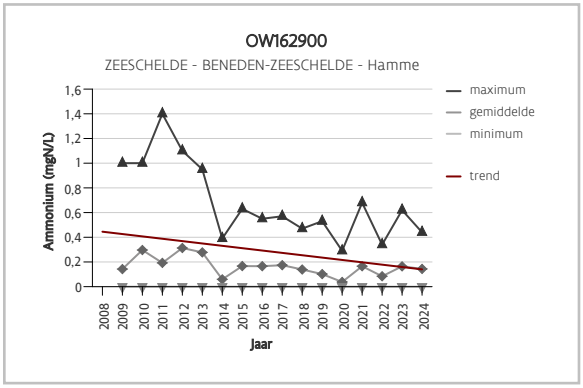


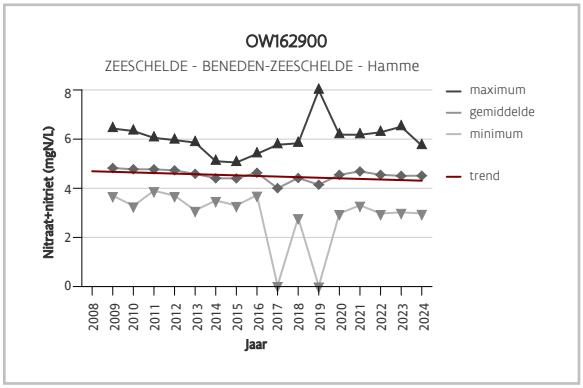


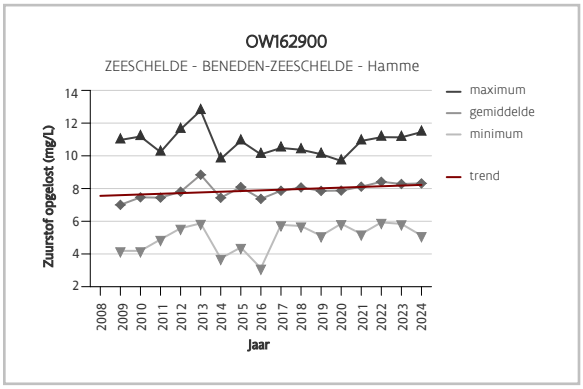


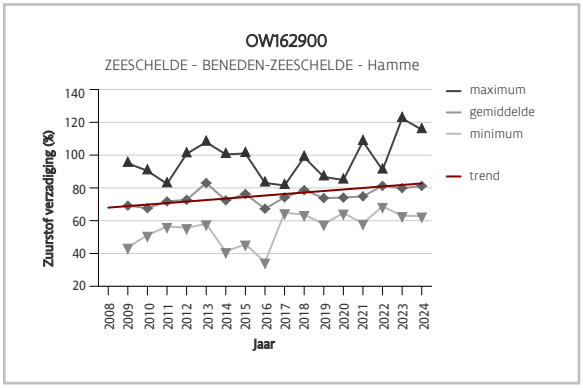


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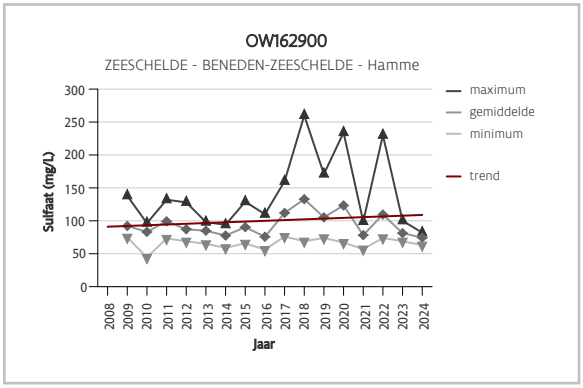


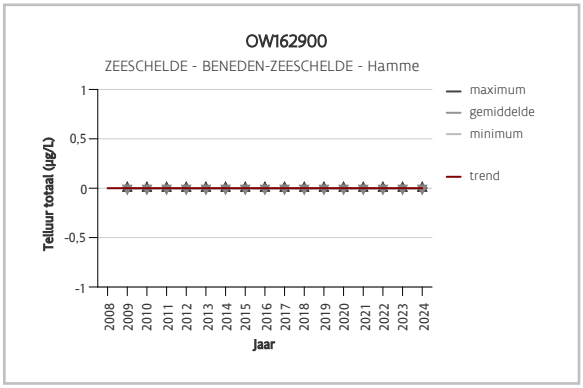


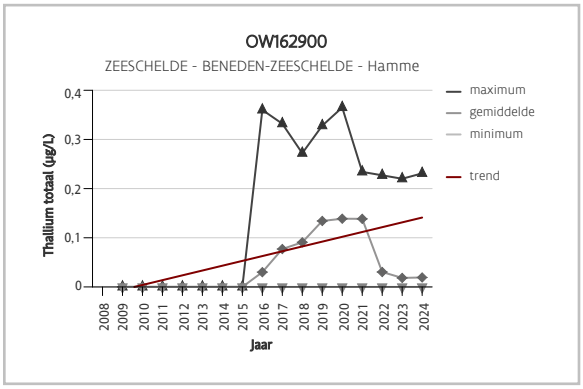


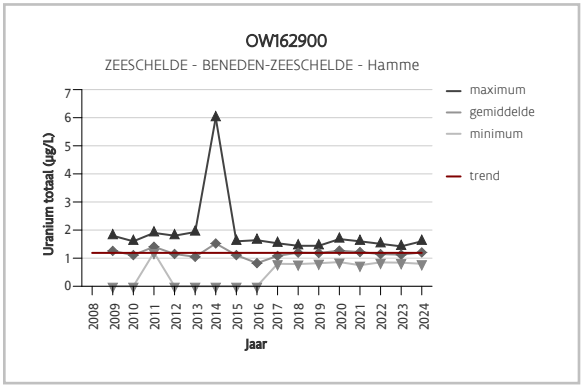


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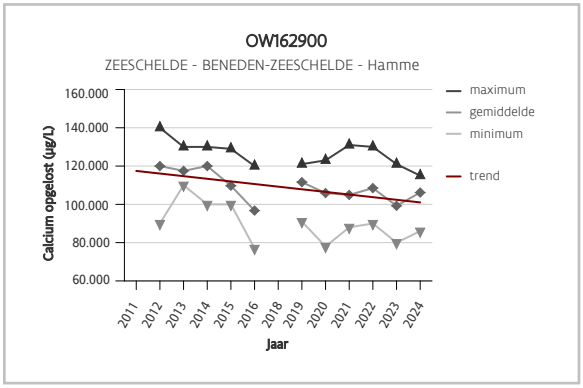


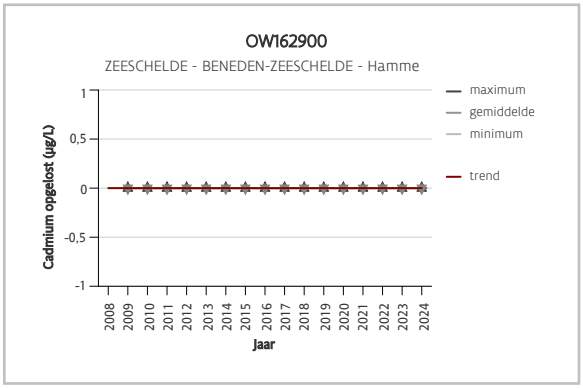


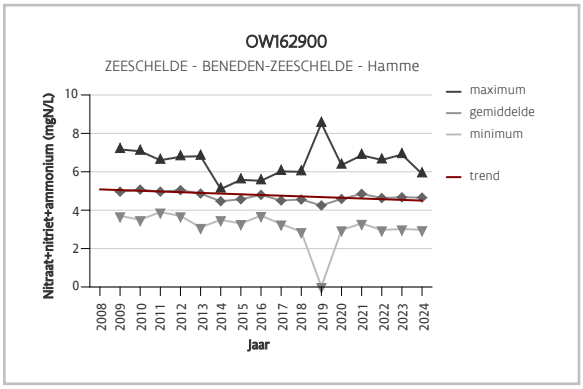


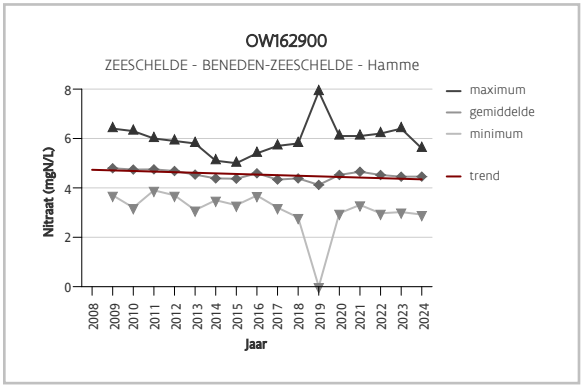
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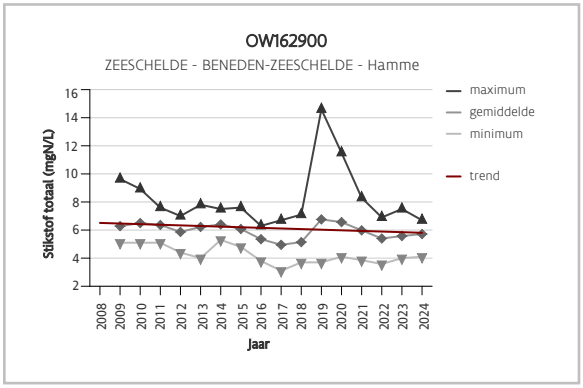


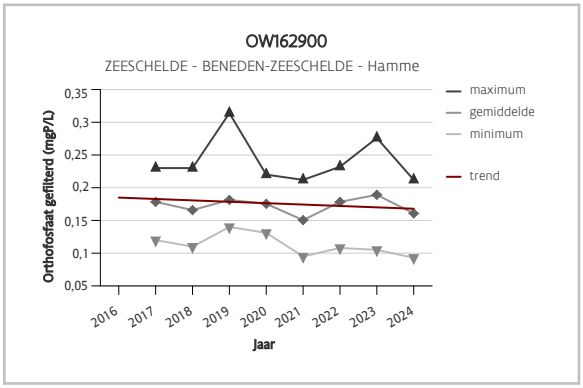


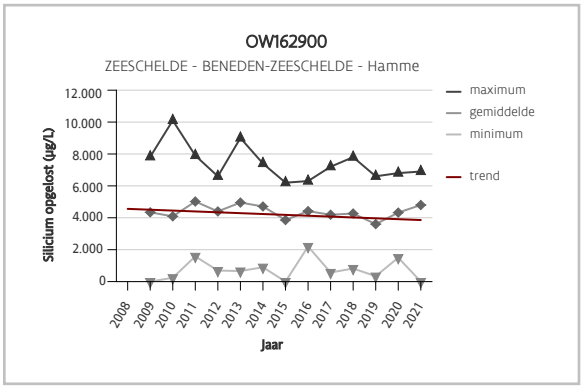


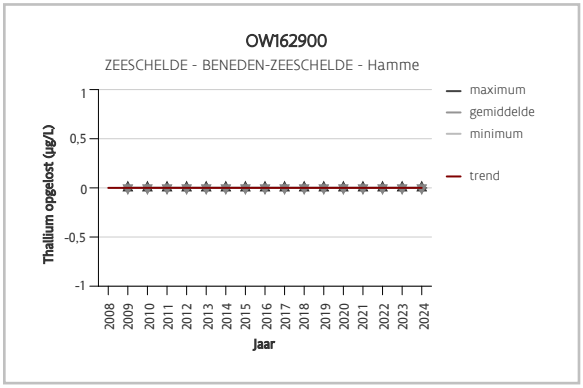


disclaimer


OW162900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hamme
Stikstof totaal (mgN/L)
Jaar
maximum
gemiddelde
minimum
trend

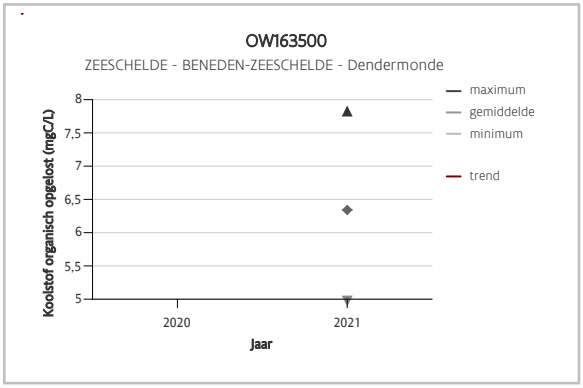

OW162900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hamme
Orthofosfaat gefilterd (mgP/L)
Jaar
maximum
gemiddelde
minimum
trend

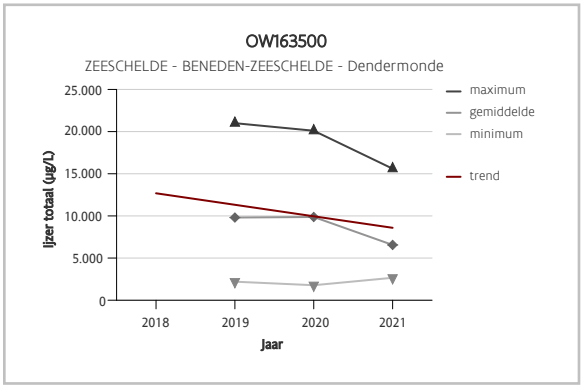

OW162900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Hamme
Silicium opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

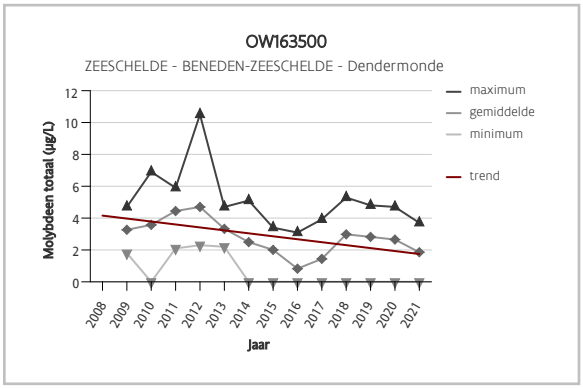

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ZEESCHELDE - BENEDEN-ZEESCHELDE - Hamme
Thallium opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

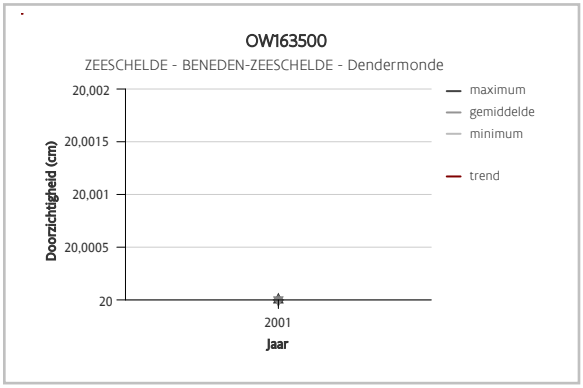
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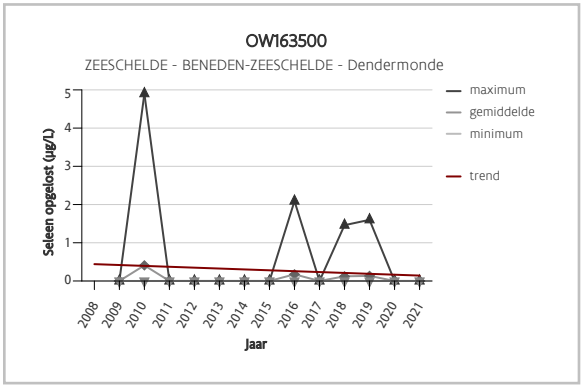


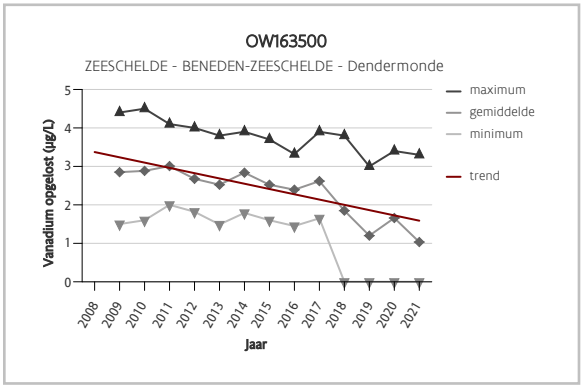


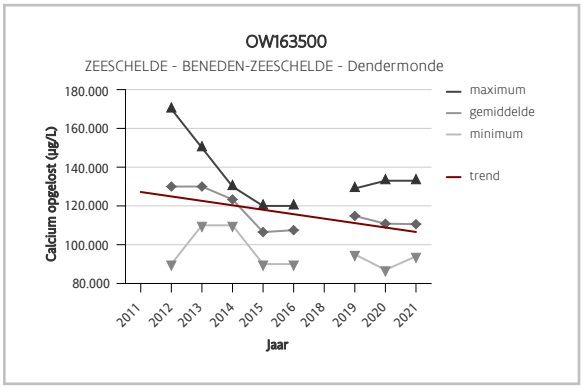


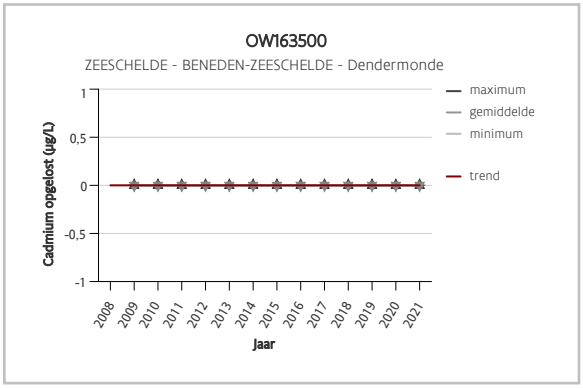
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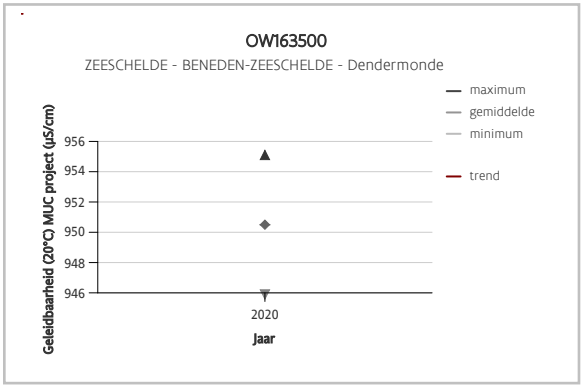


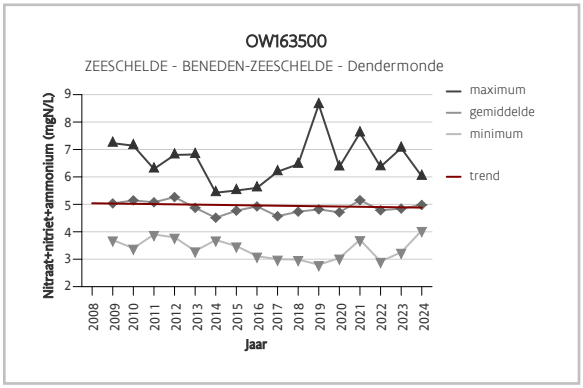


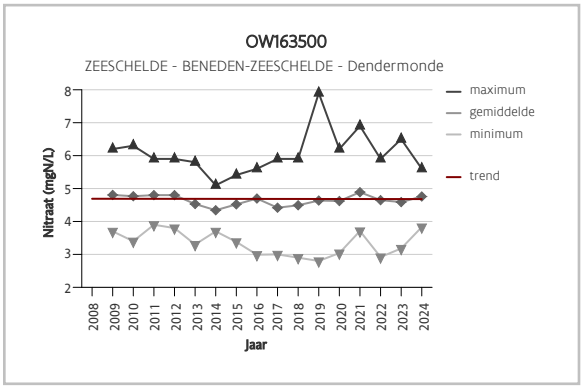


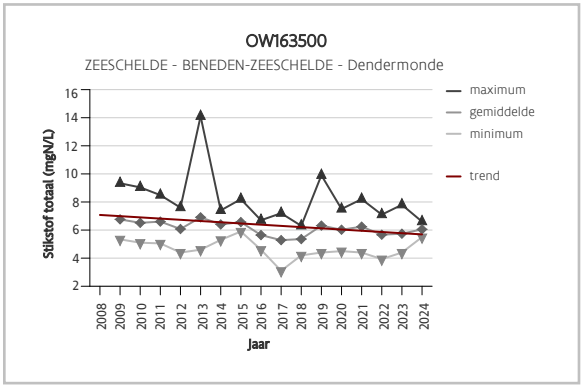
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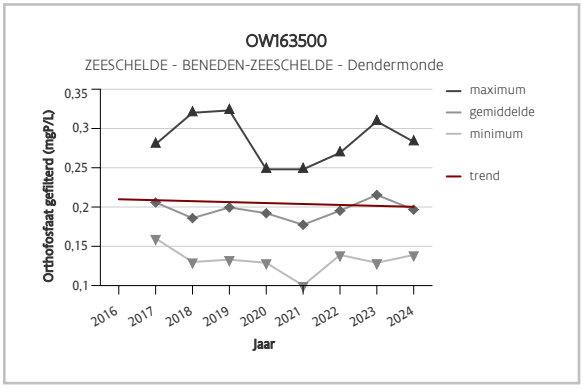


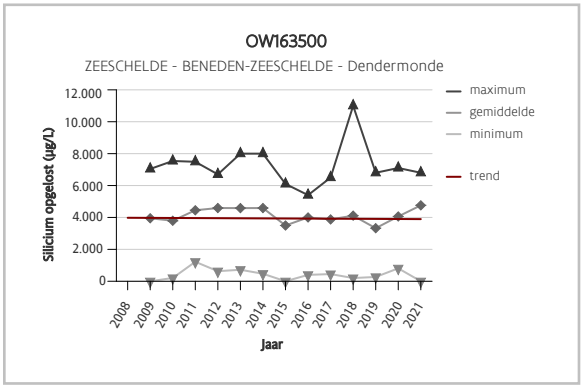


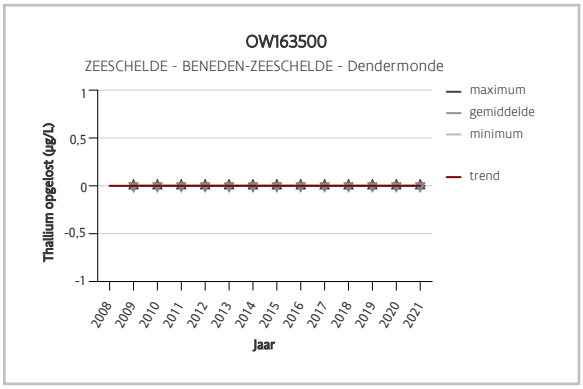


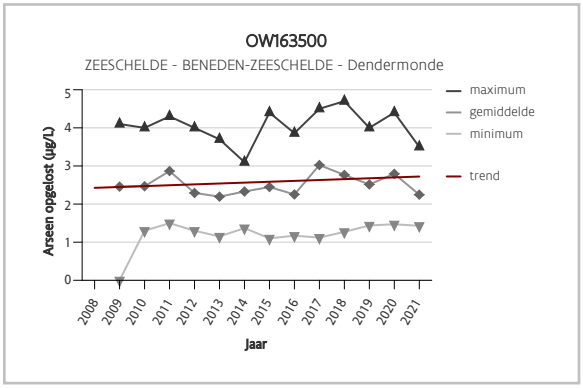
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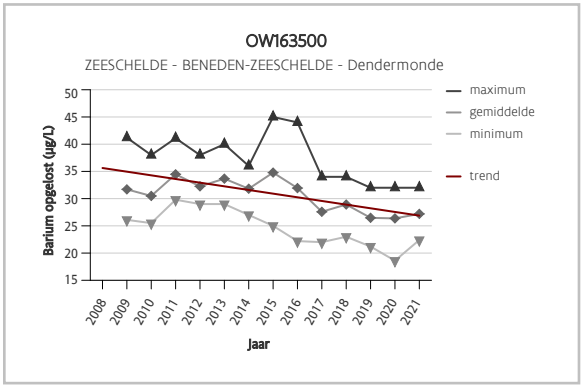


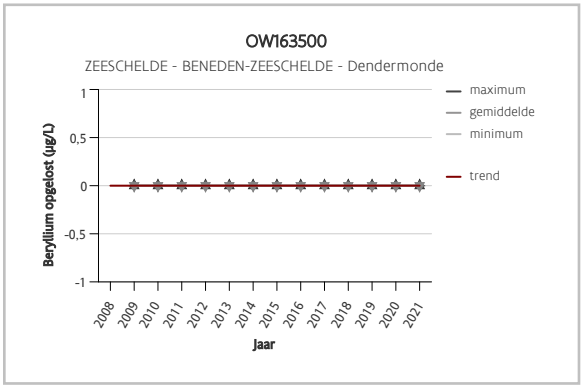


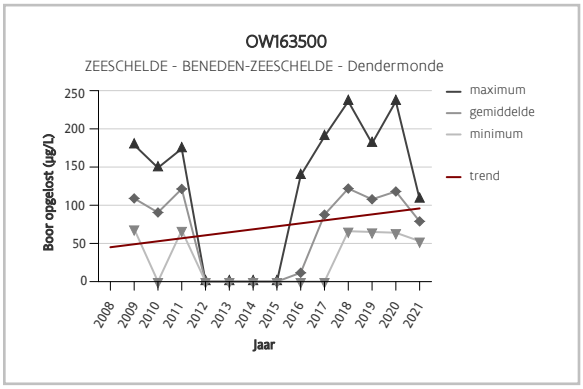


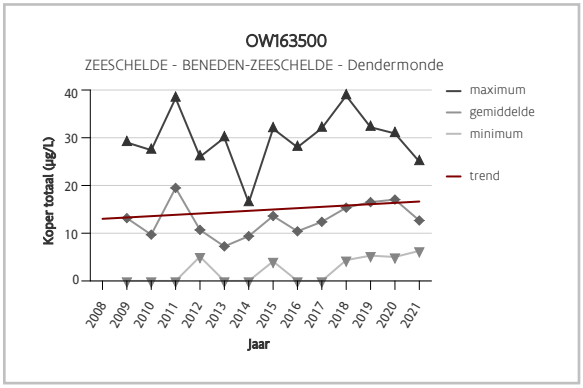
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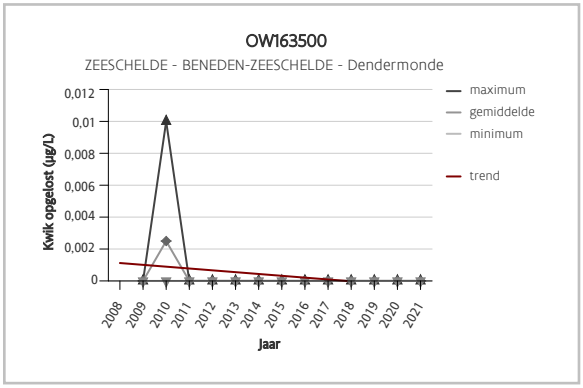


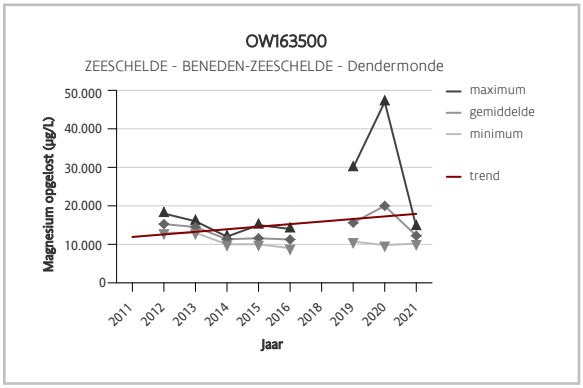


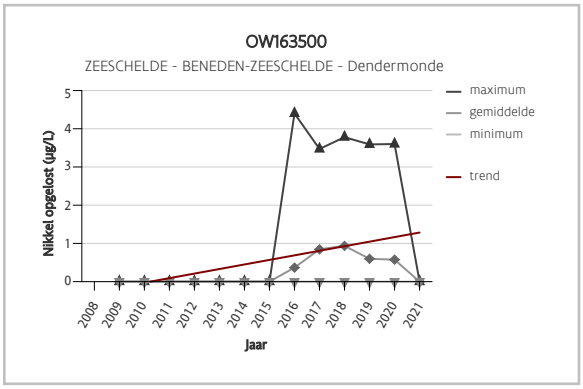


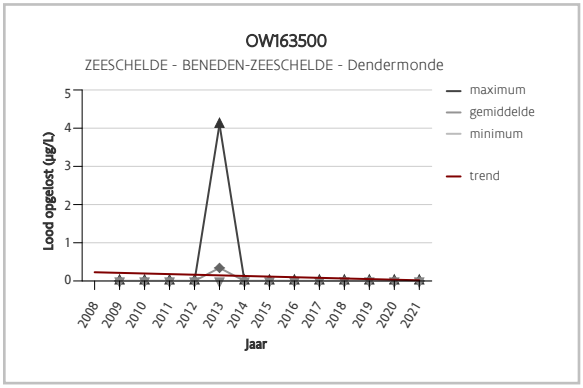
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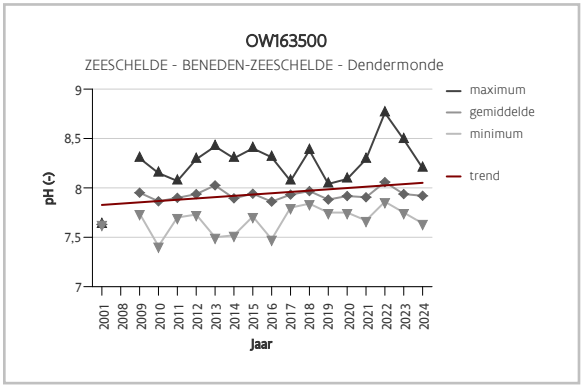


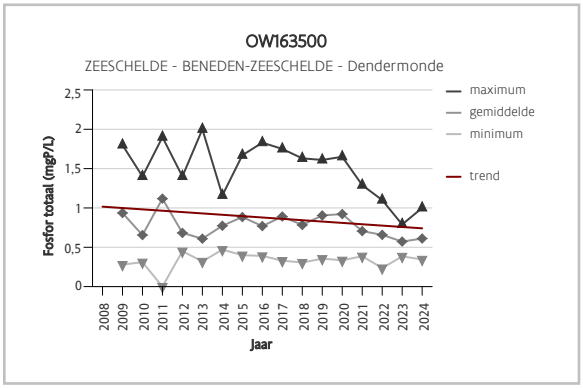


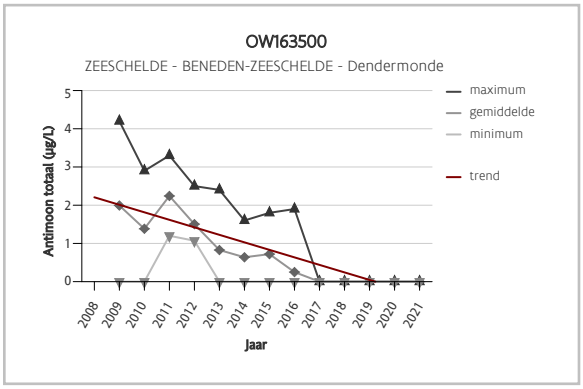


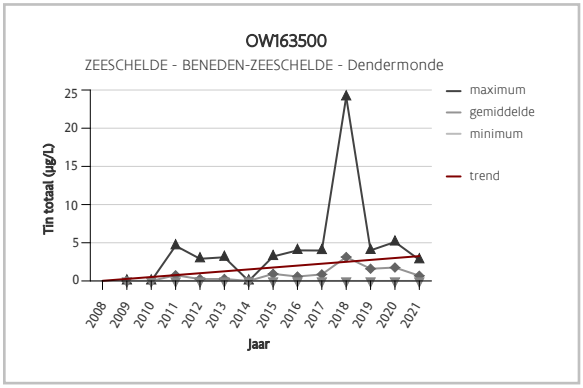


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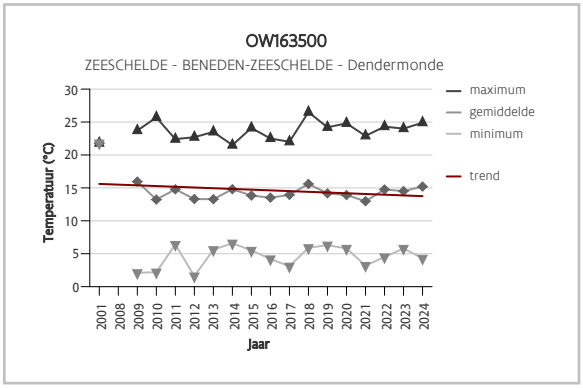


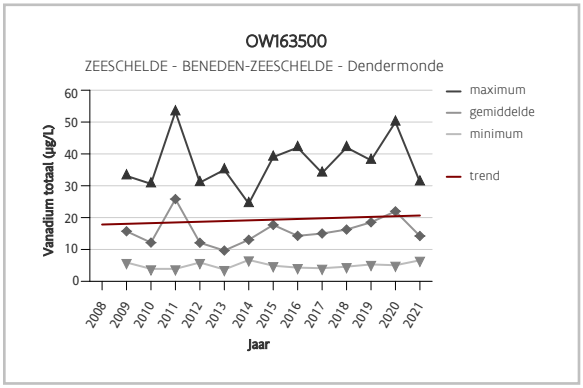


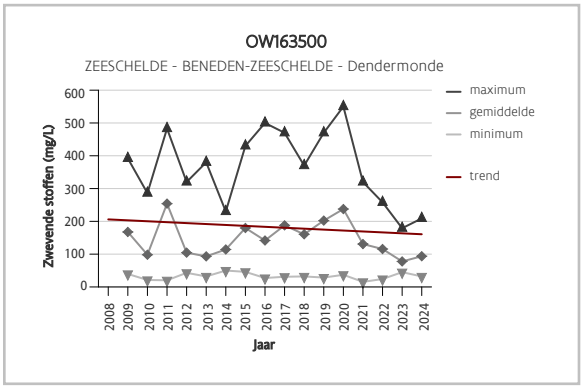


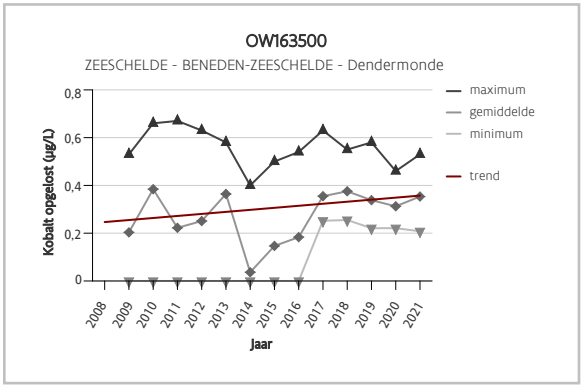
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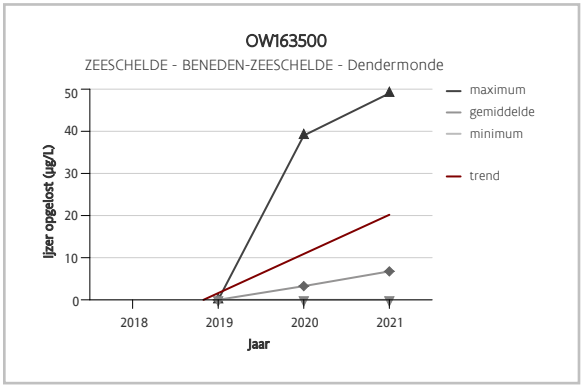


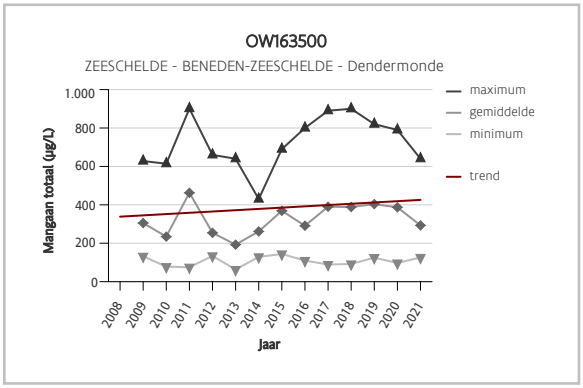


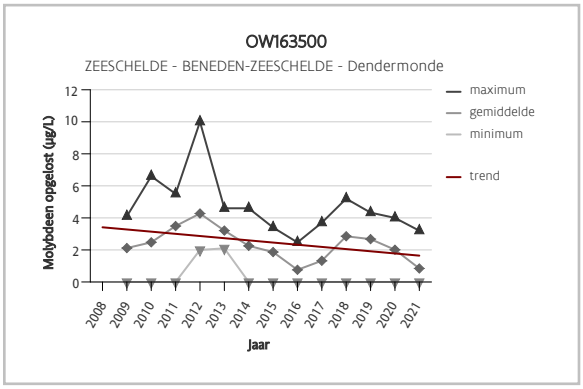


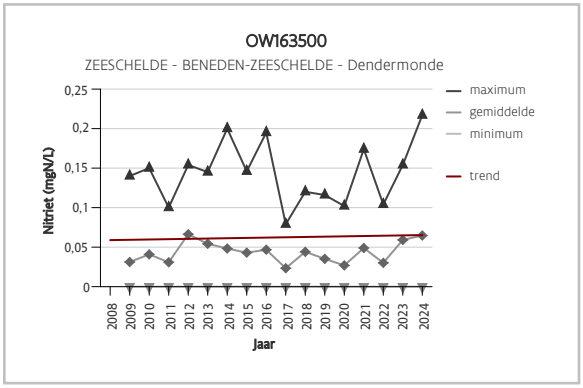


disclaimer


OW163500
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Ijzer opgelost (µg/L)
Jaar

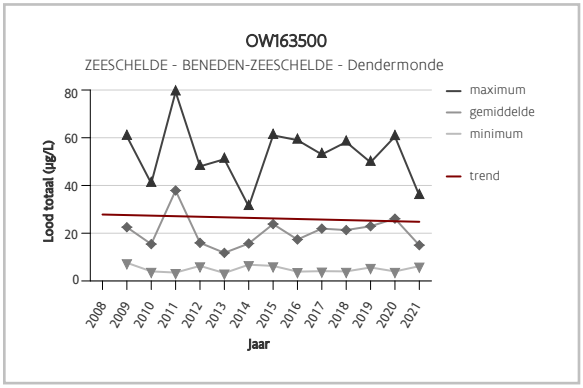

OW163500
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Mangaan totaal (µg/L)
Jaar

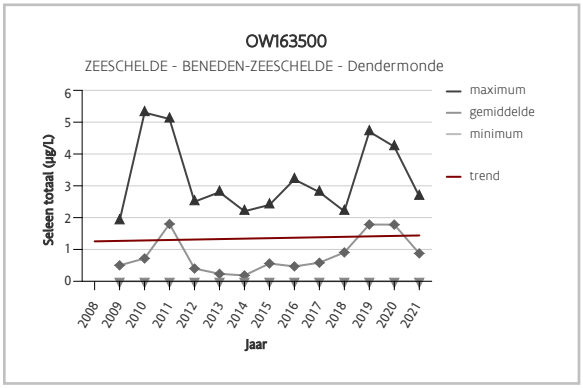

OW163500
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Molybdeen opgelost (µg/L)
Jaar

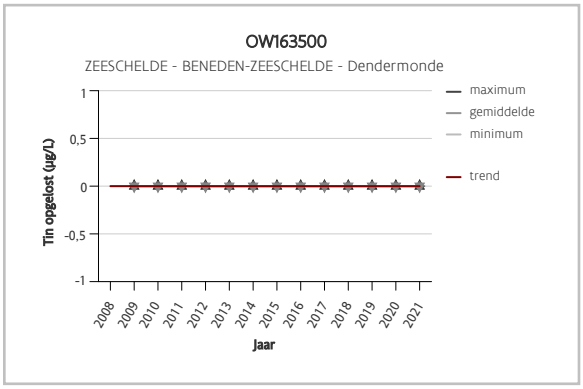

OW163500
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Nitriet (mgN/L)
Jaar

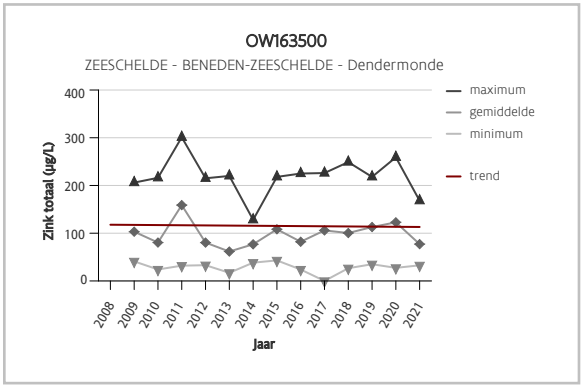
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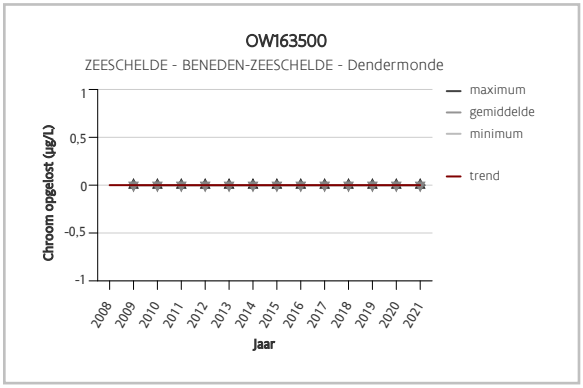


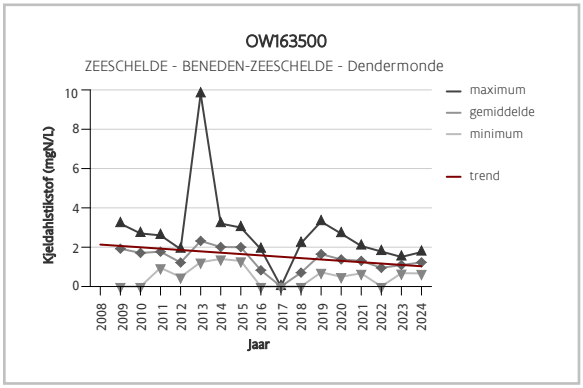


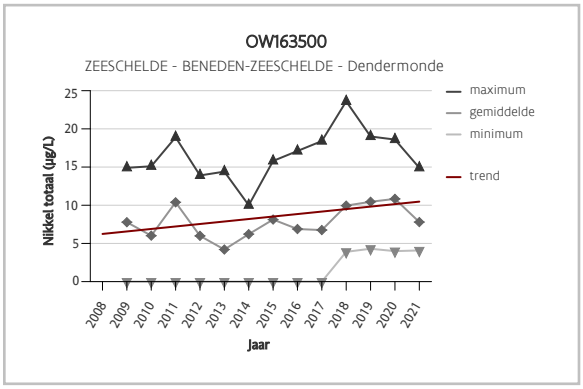


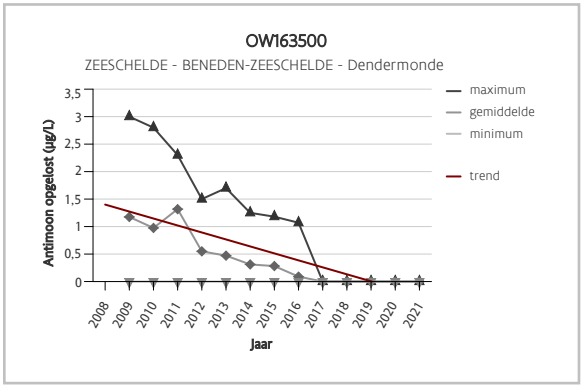
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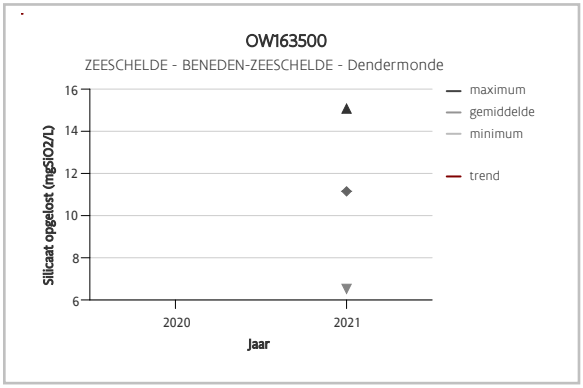


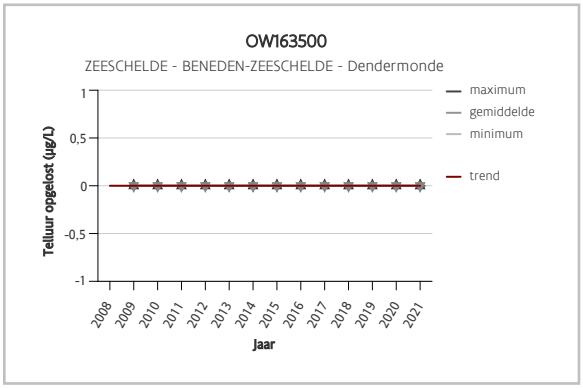


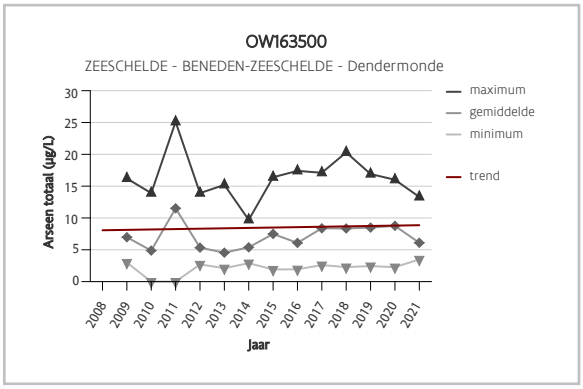


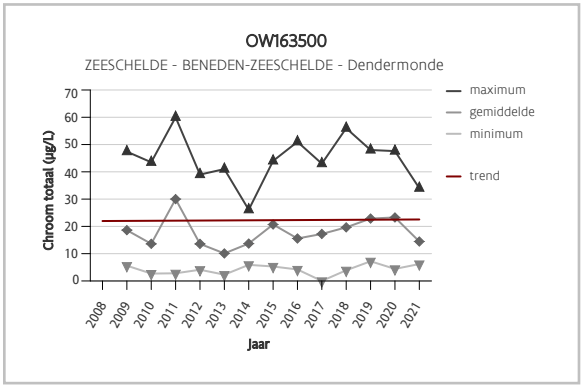
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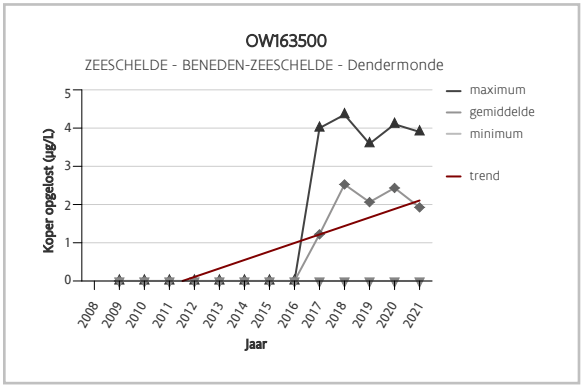


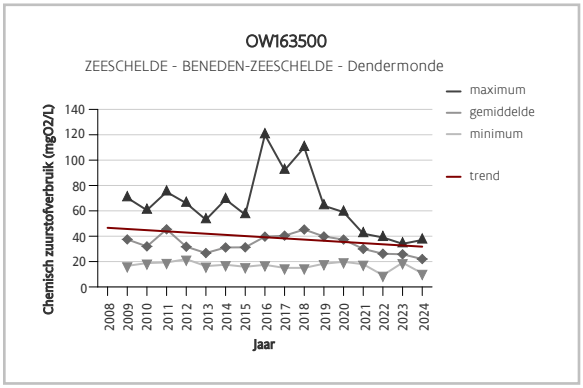


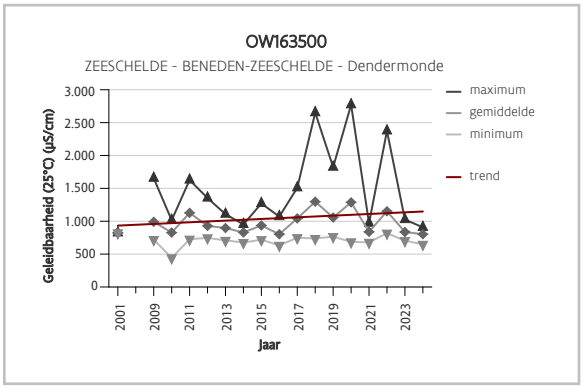


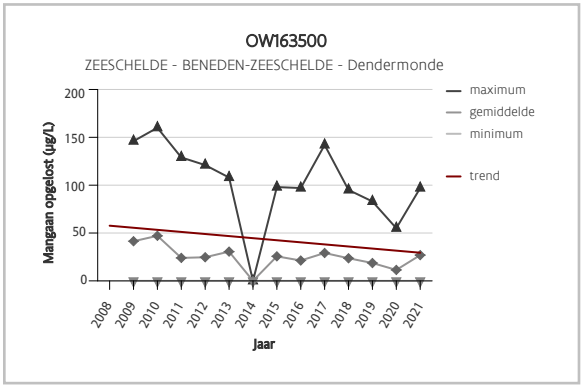


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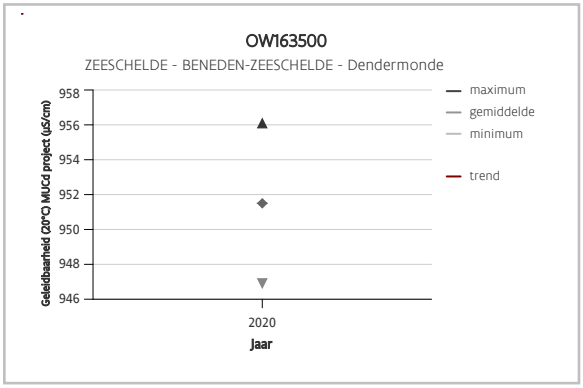


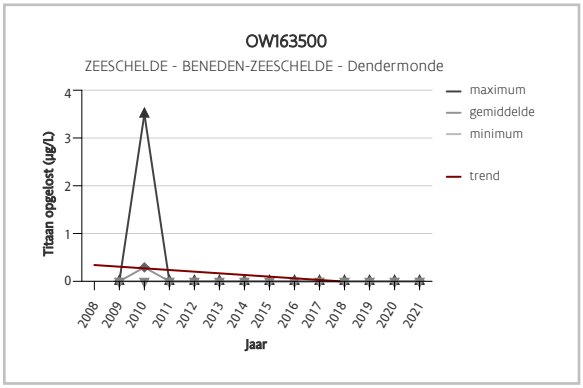


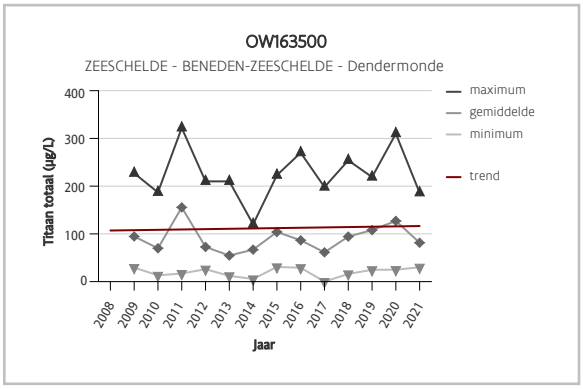


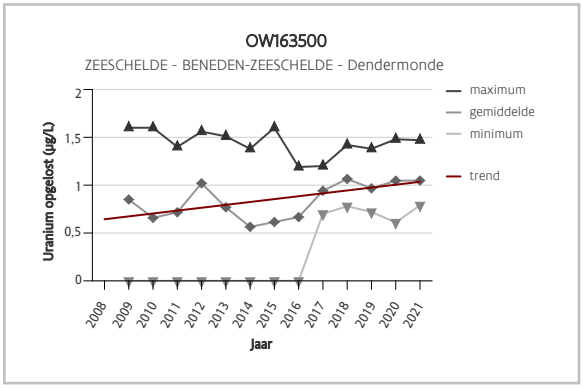
disclaimer

MONEOS Individuele grafieken

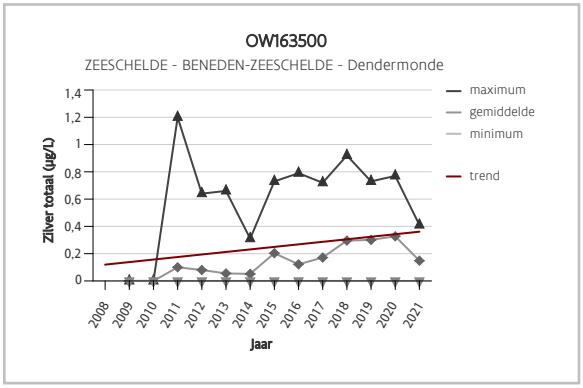


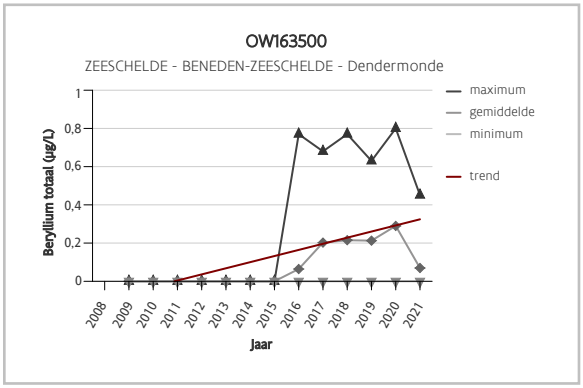


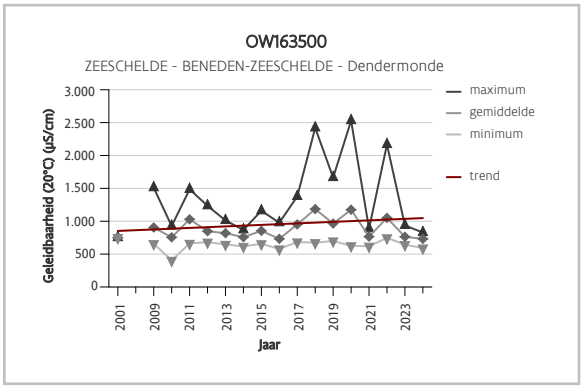


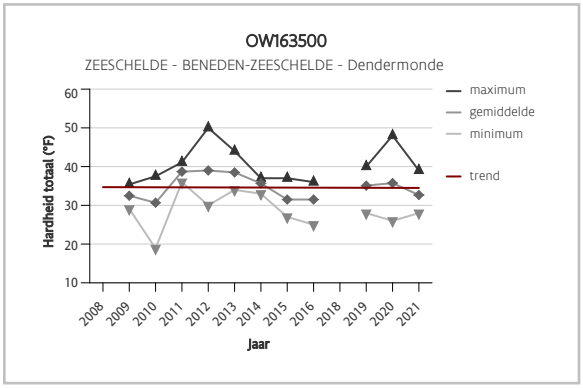


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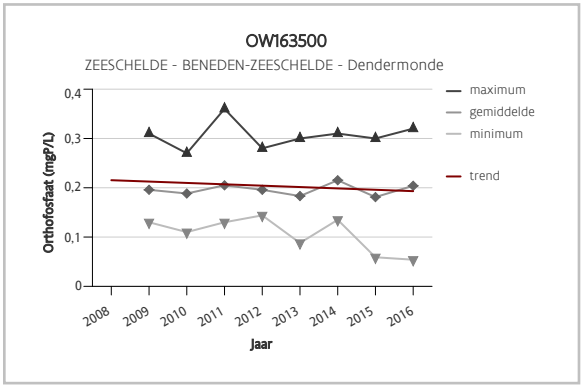


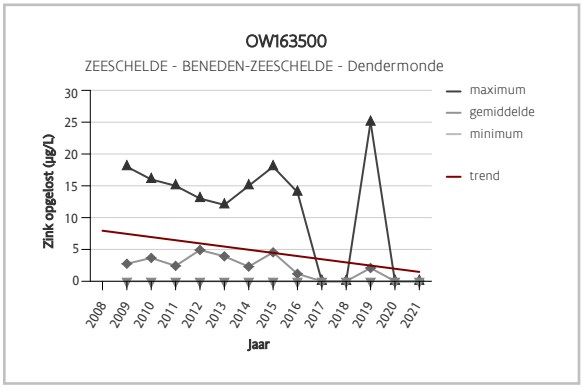


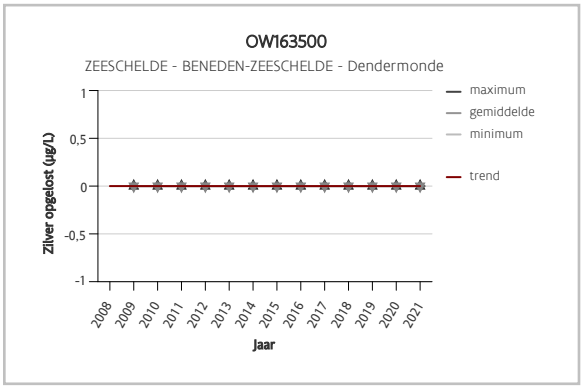


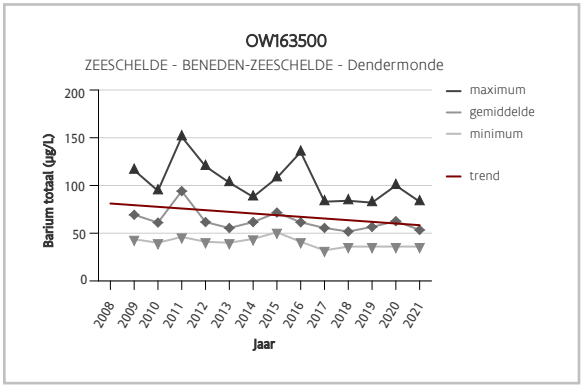


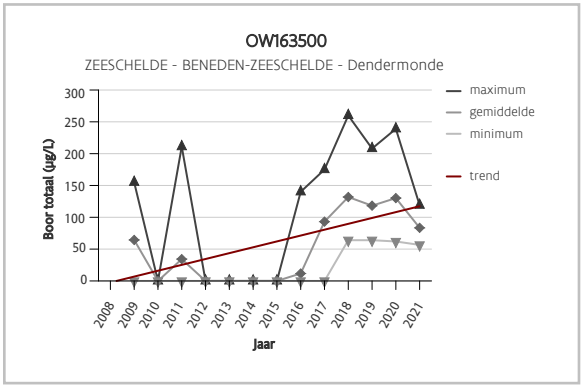
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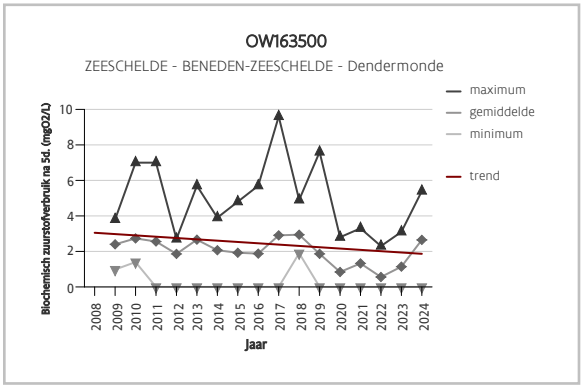


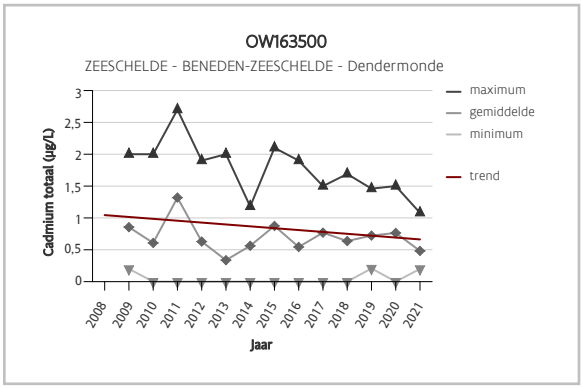


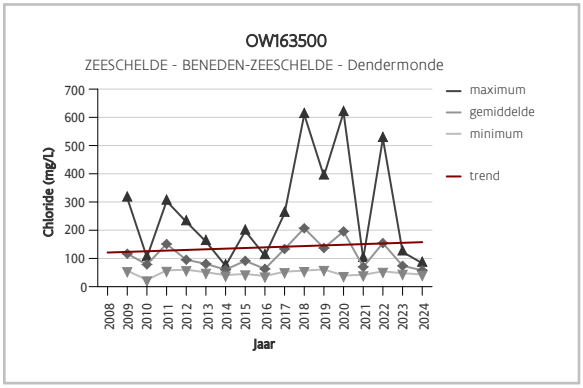





OW163500
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Boor totaal (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

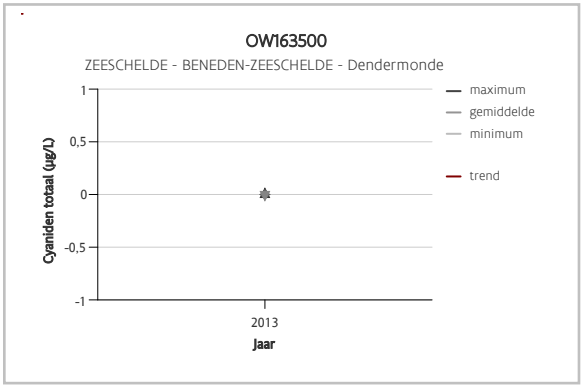

OW163500
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Biochemisch zuurstofverbruik na 5d. (mgO2/L)
maximum
gemiddelde
minimum
trend
Jaar

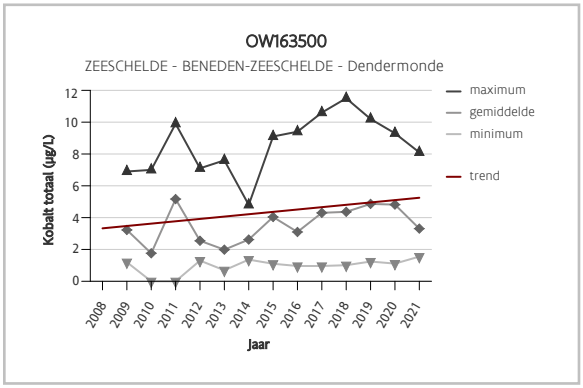

OW163500
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Cadmium totaal (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

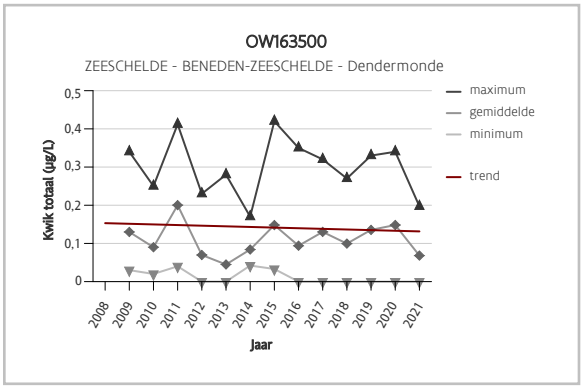

OW163500
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Chloride (mg/L)
maximum
gemiddelde
minimum
trend
Jaar

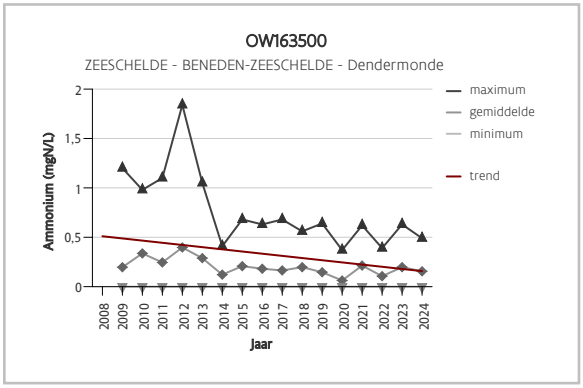
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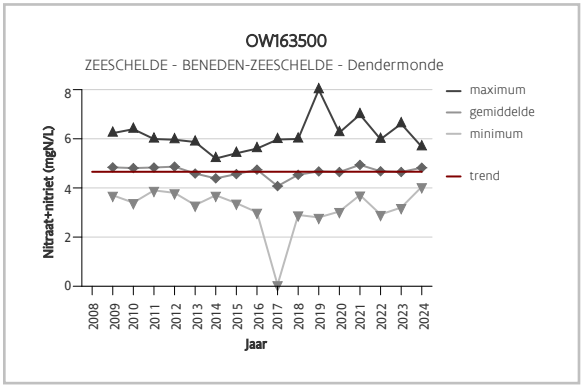


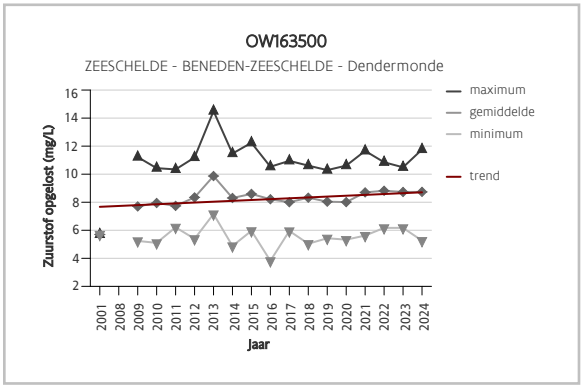


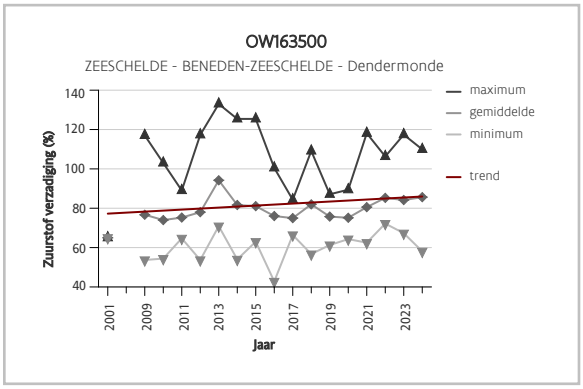


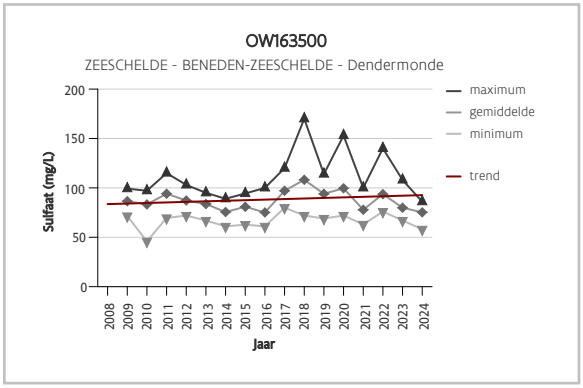
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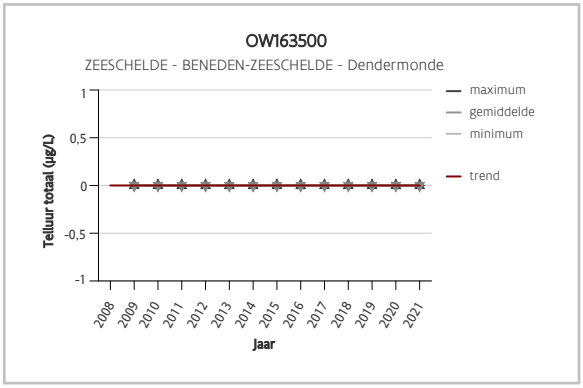
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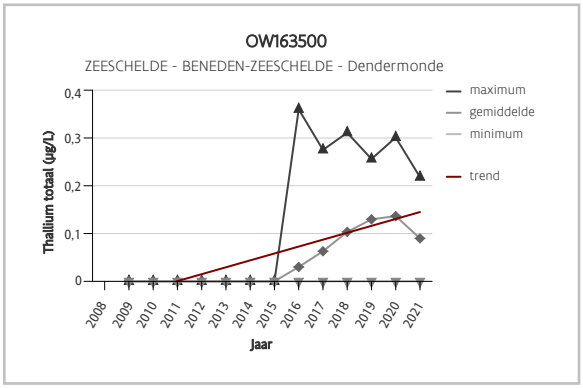


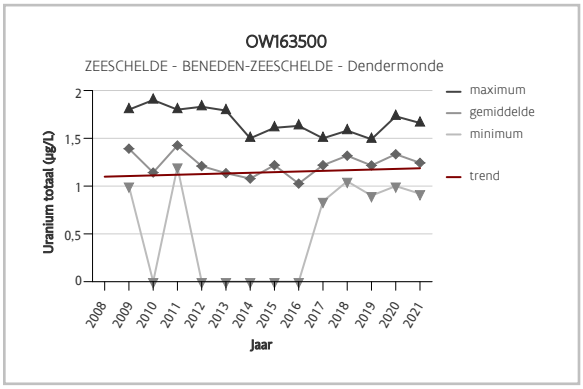







OW163500
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Telluur totaal (µg/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

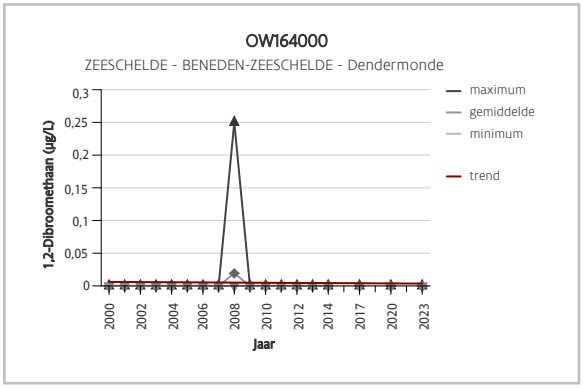

OW163500
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Thallium totaal (µg/L)
0,4
0,3
0,2
0,1
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

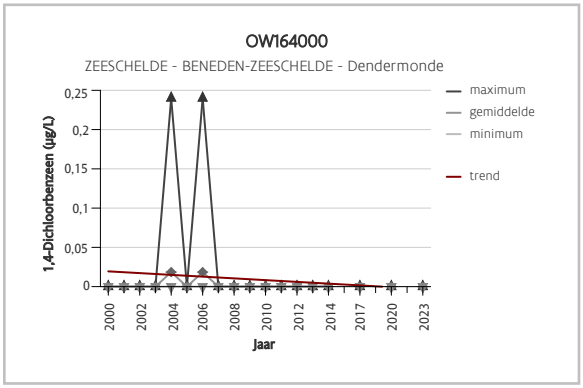

OW163500
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Uranium totaal (µg/L)
2
1,5
1
0,5
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

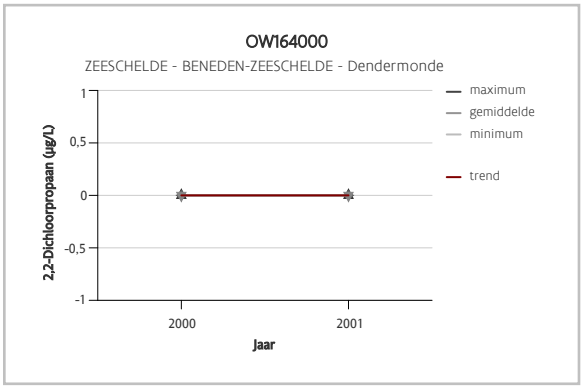
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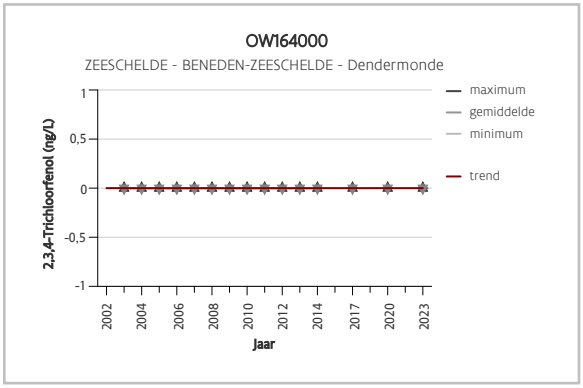
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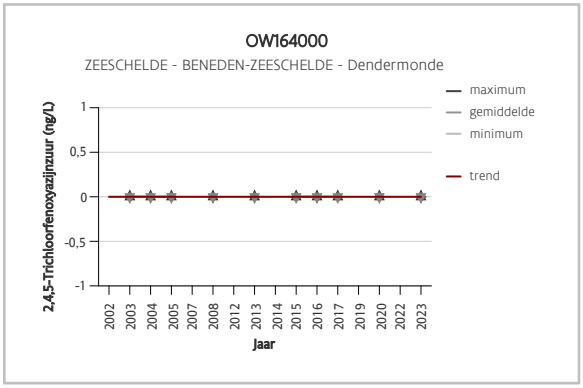


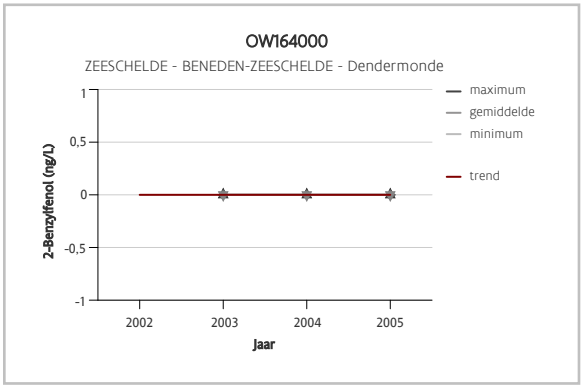


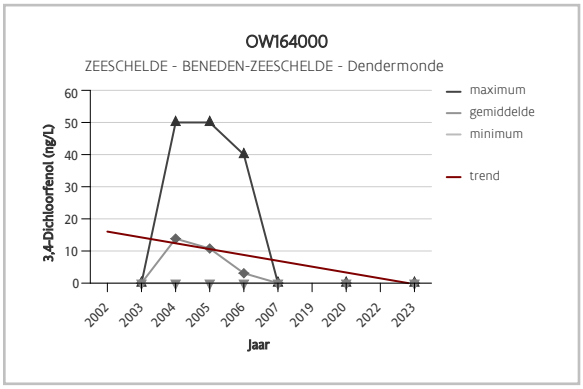


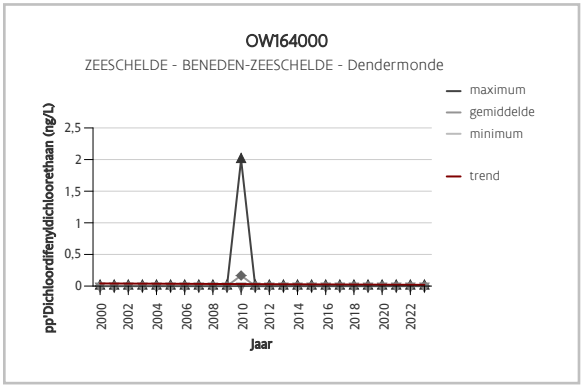
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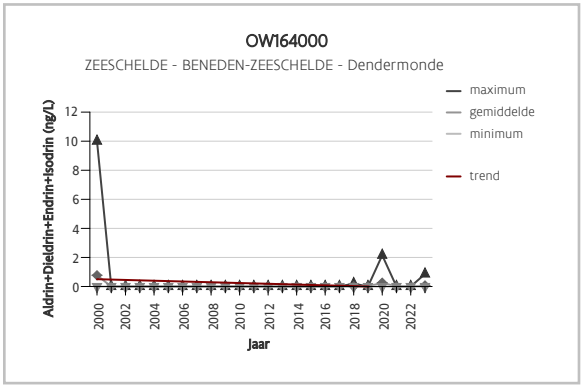


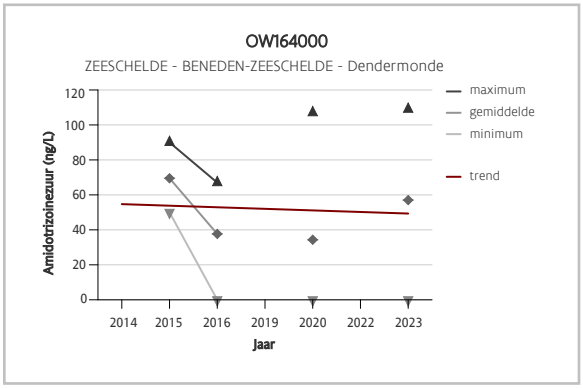


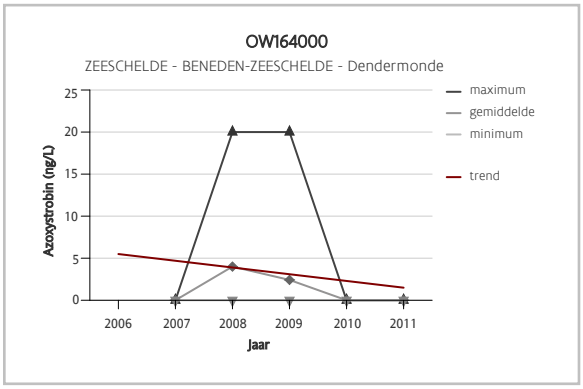


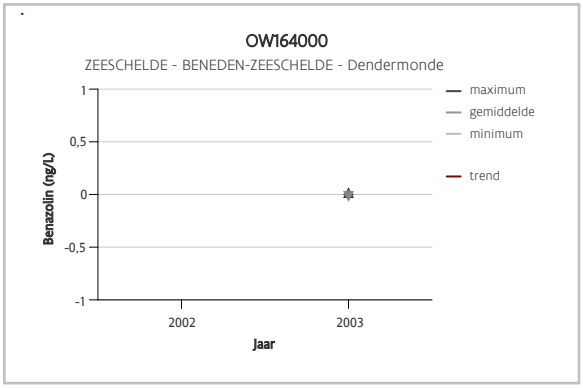
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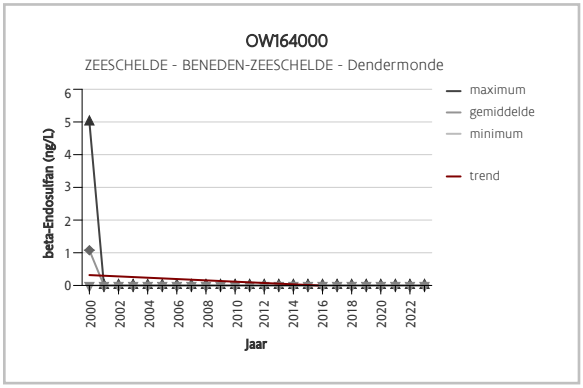


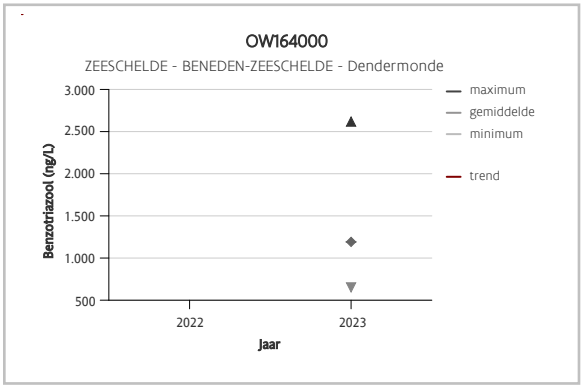


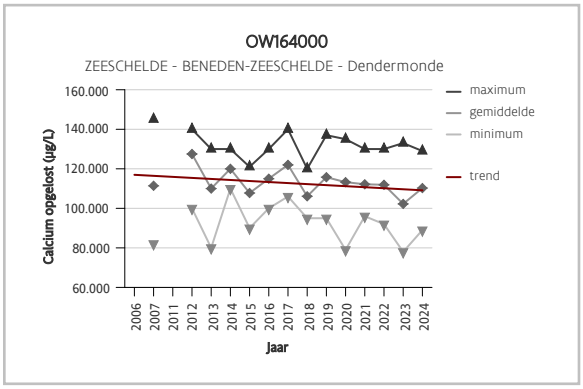


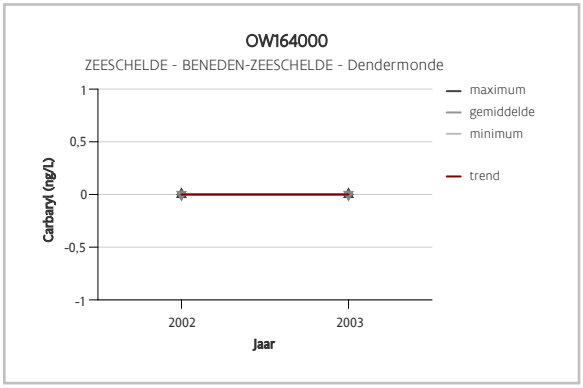
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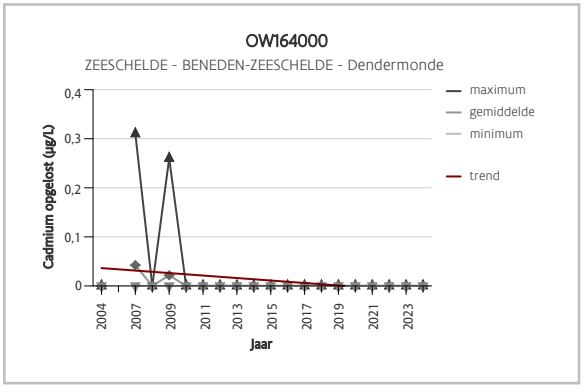


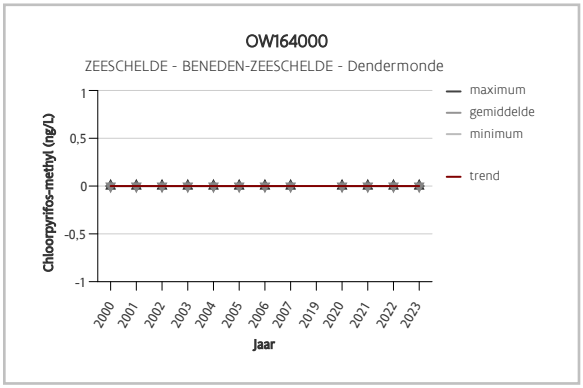


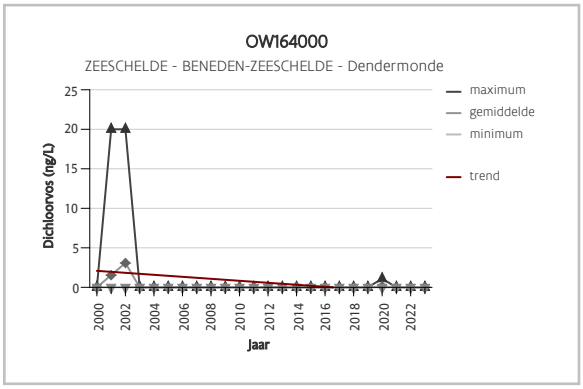


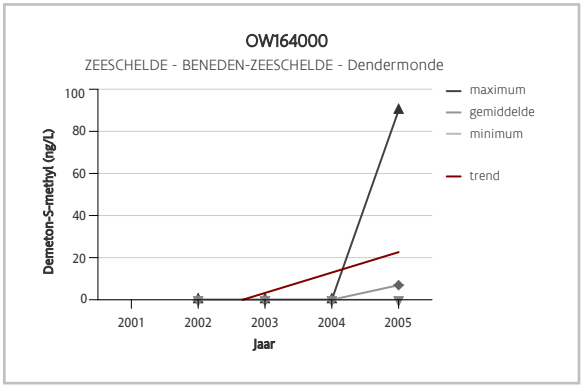
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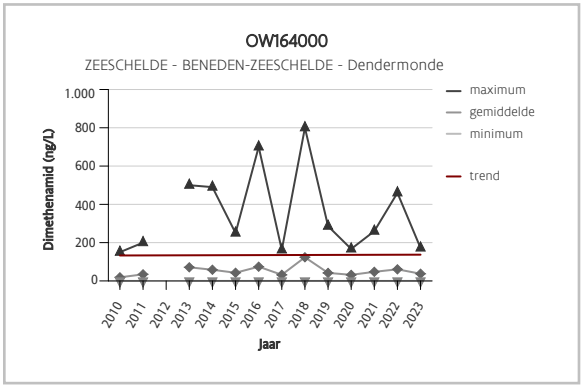


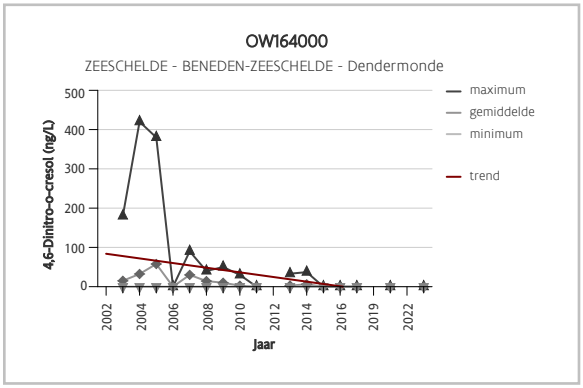


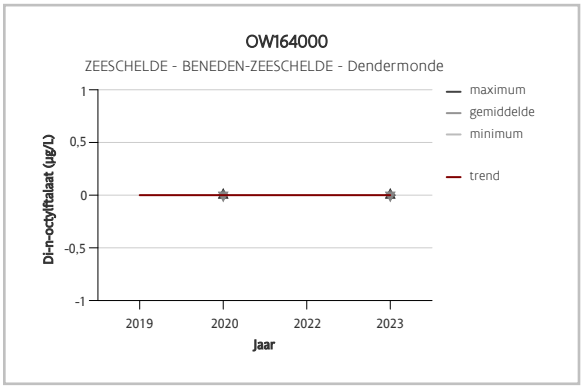


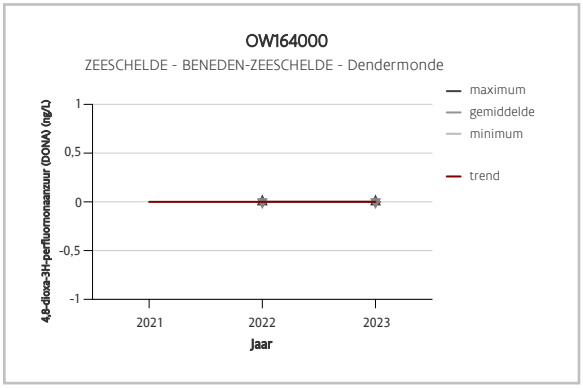
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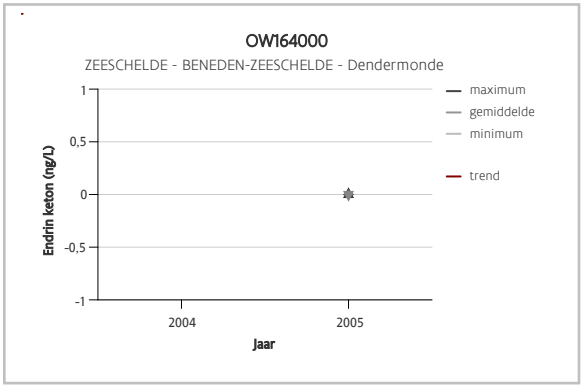


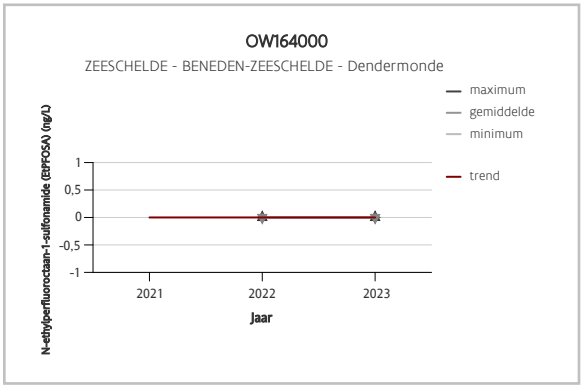


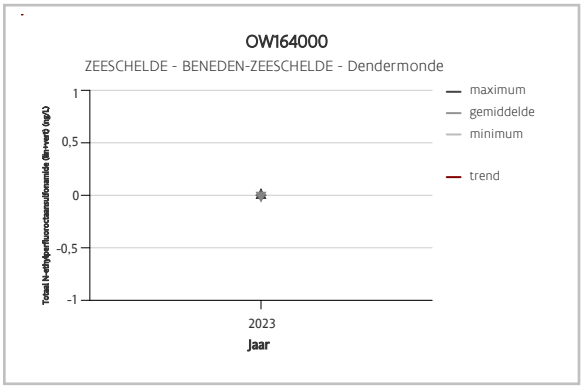


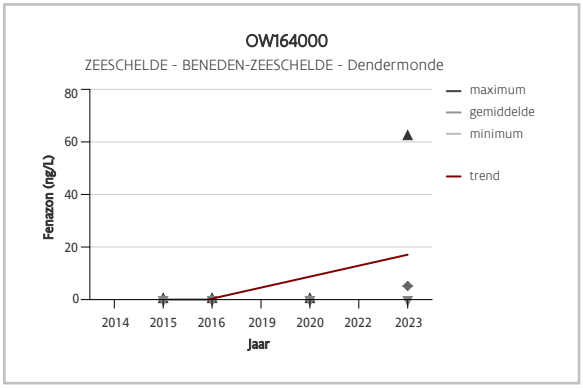
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MONEOS Individuele grafieken

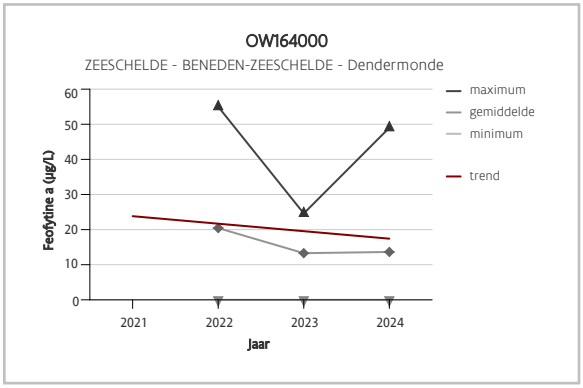


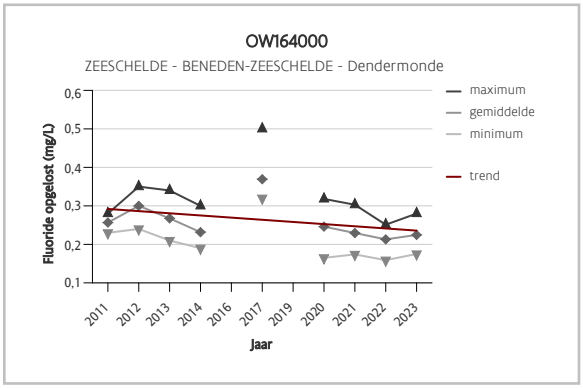


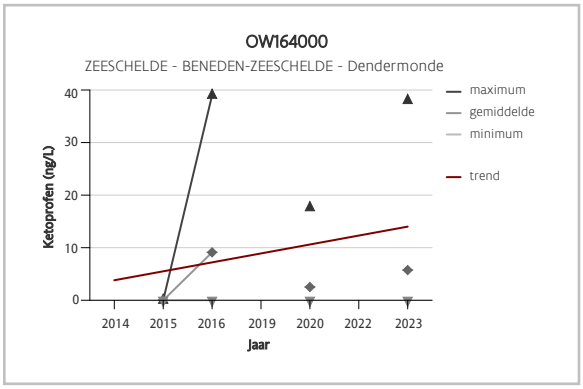


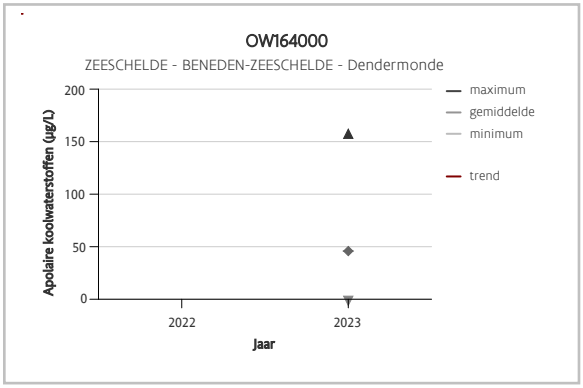


disclaimer

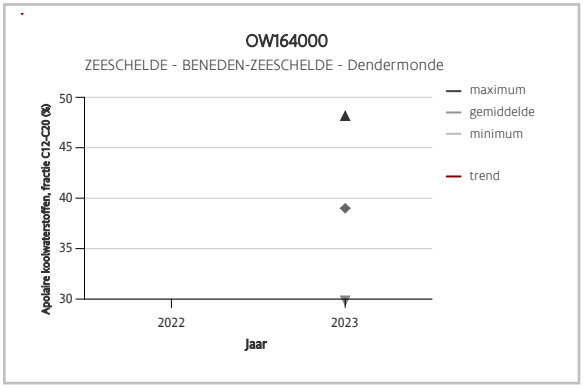

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Feofytine a (µg/L)
Jaar

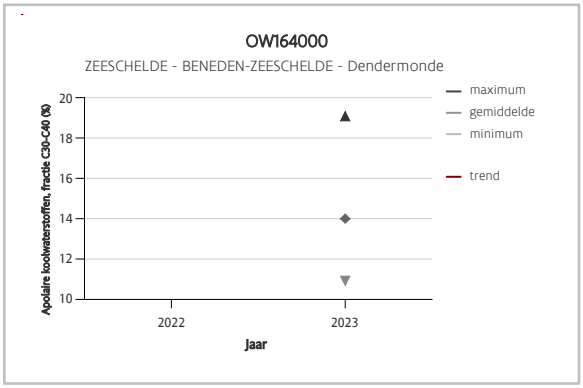

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Fluoride opgelost (mg/L)
Jaar

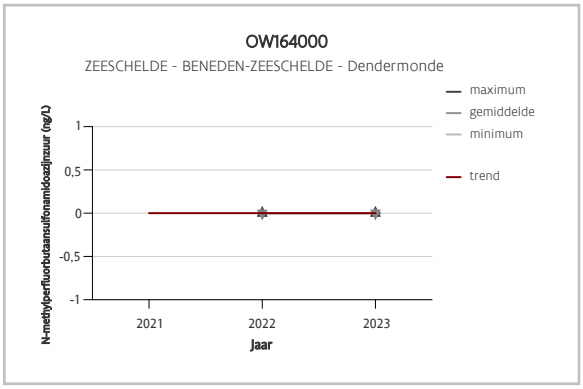

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Ketoprofen (ng/L)
Jaar

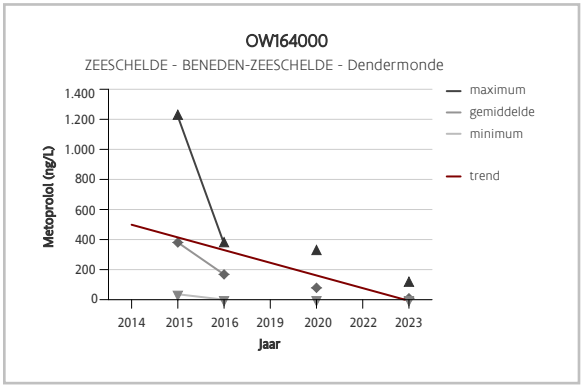

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Apolaire koolwaterstoffen (µg/L)
Jaar

disclaimer


OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Apolaire koolwaterstoffen, fractie C12-C20 (%)
50
45
40
35
30
2022
2023
Jaar

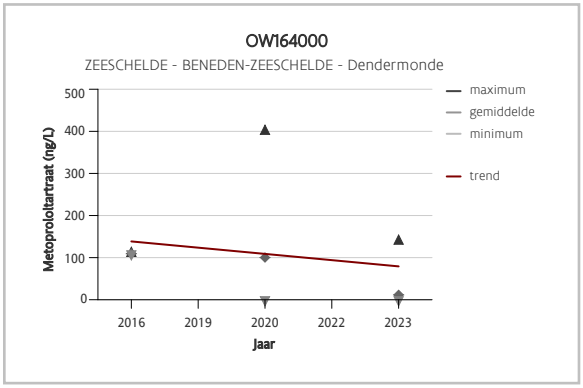

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Apolaire koolwaterstoffen, fractie C30-C40 (%)
20
18
16
14
12
10
2022
2023
Jaar

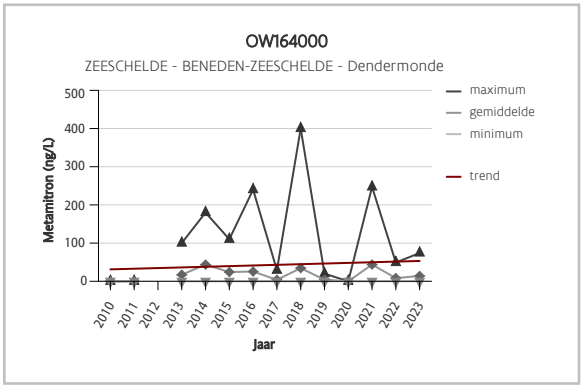

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
N-methylperfluorbutaansulfonamidoazijnzuur (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
Jaar

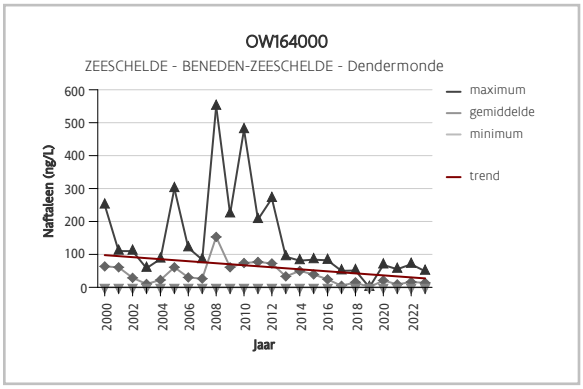

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Metoprolol (ng/L)
1.400
1.200
1.000
800
600
400
200
0
2014
2015
2016
2019
2020
2022
2023
Jaar

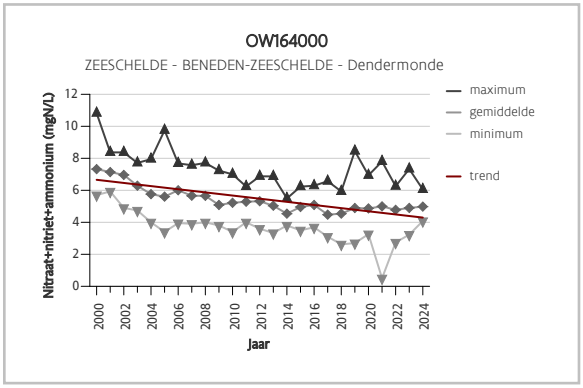
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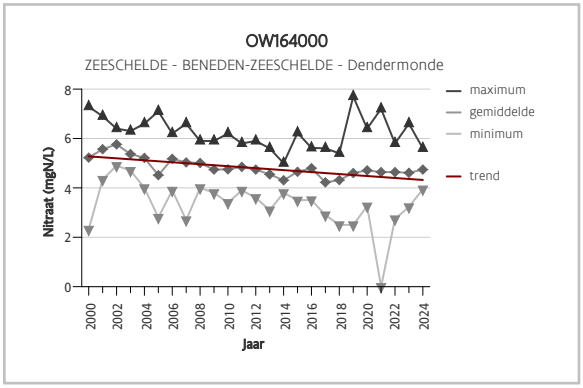


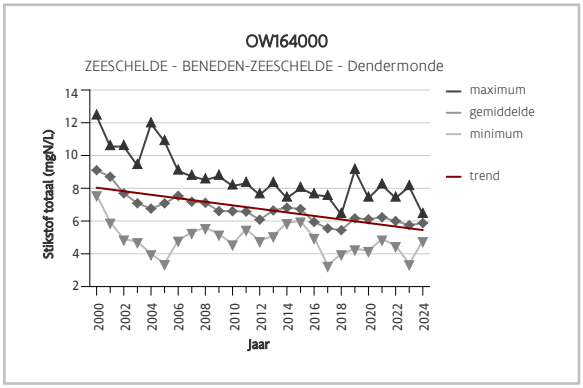


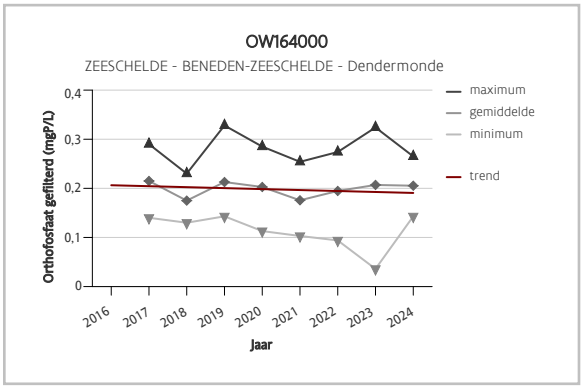


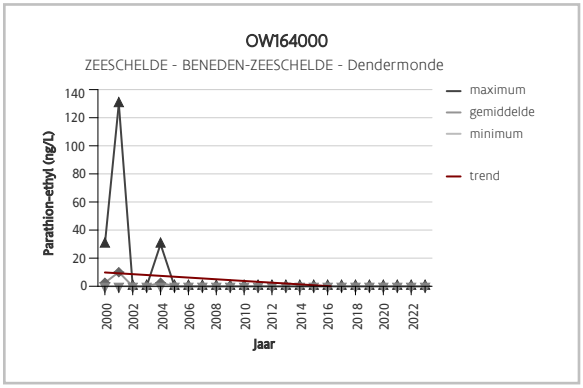


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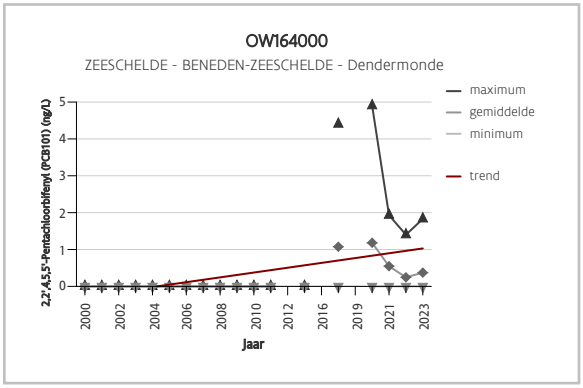


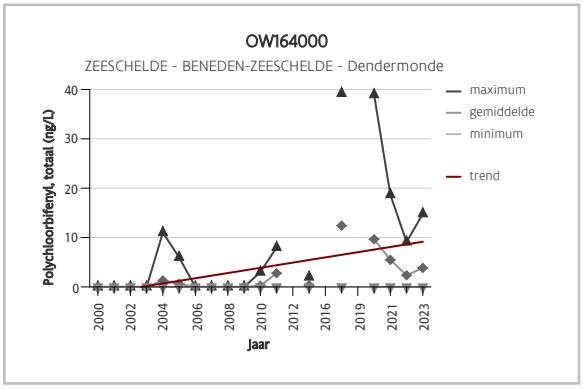


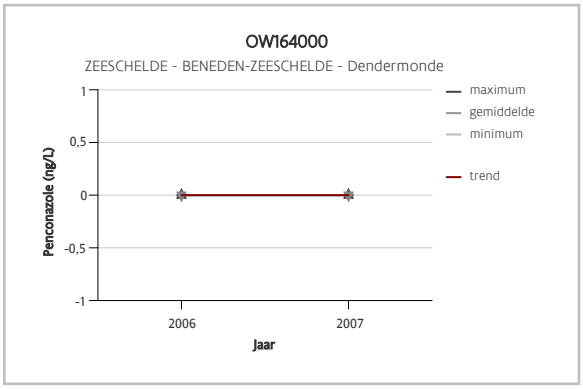


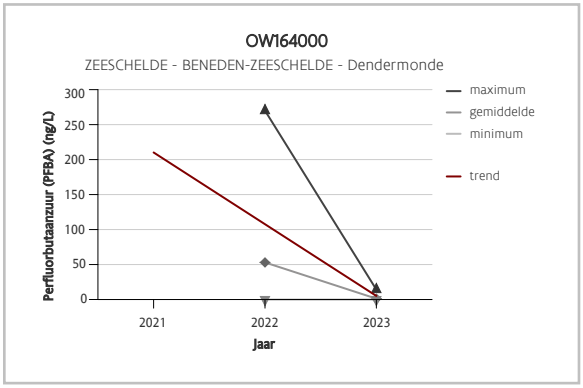
disclaimer

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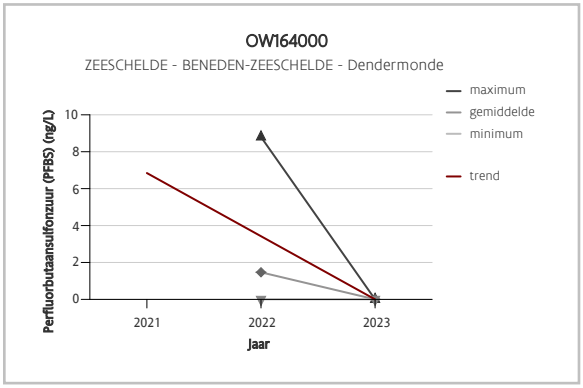


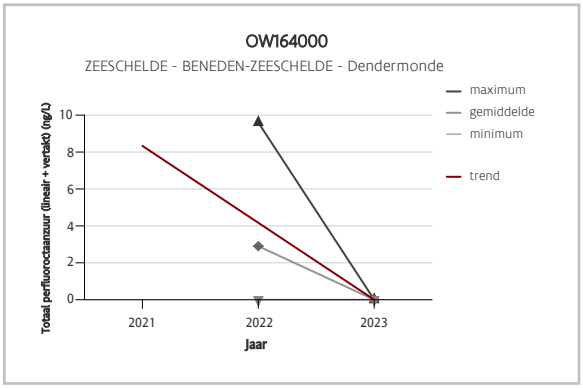


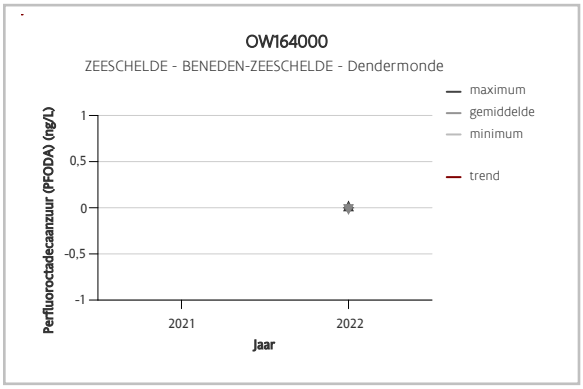


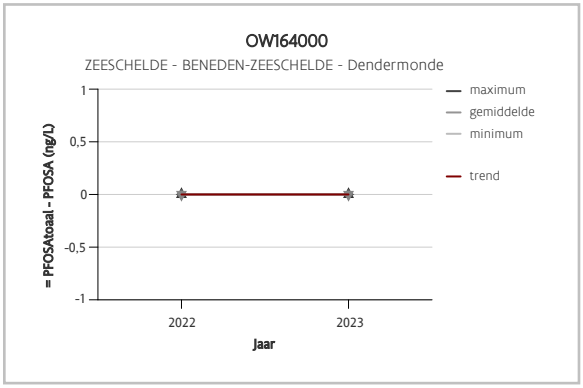
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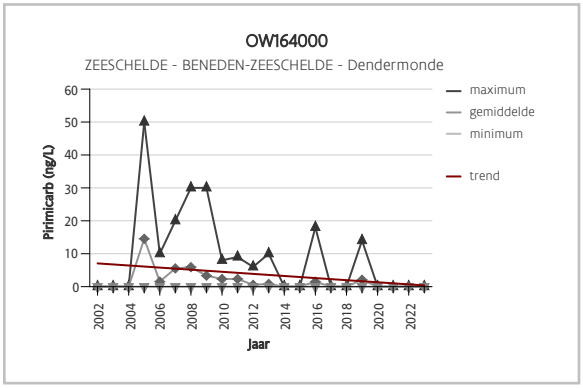


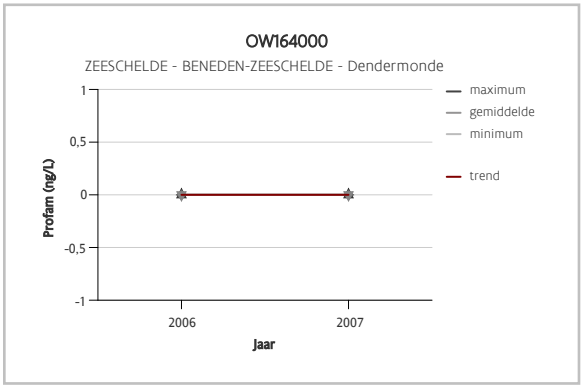


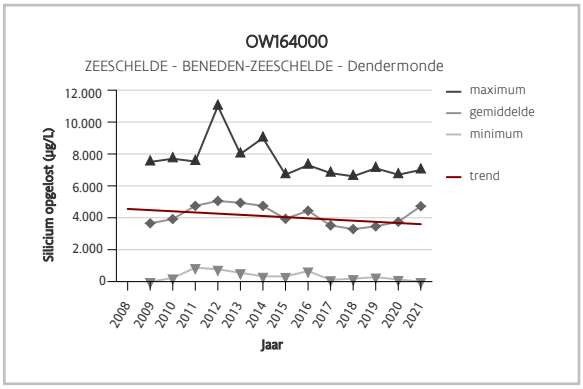


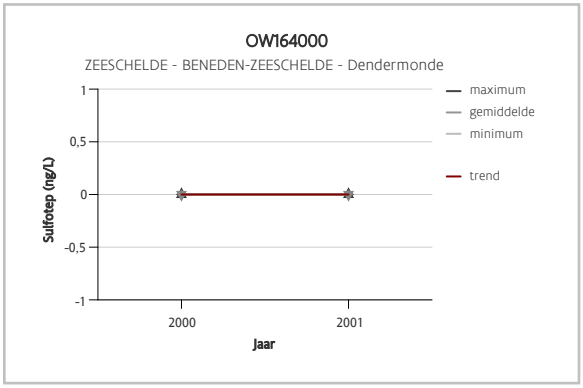
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MONEOS Individuele grafieken



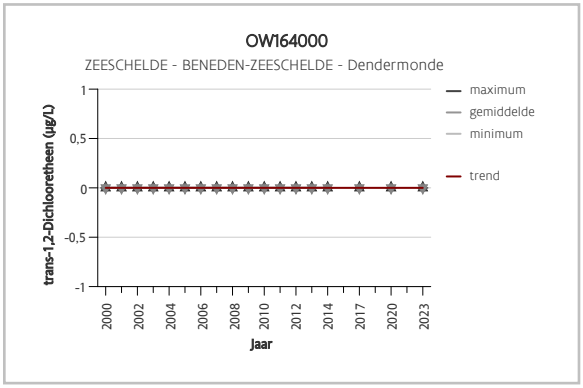


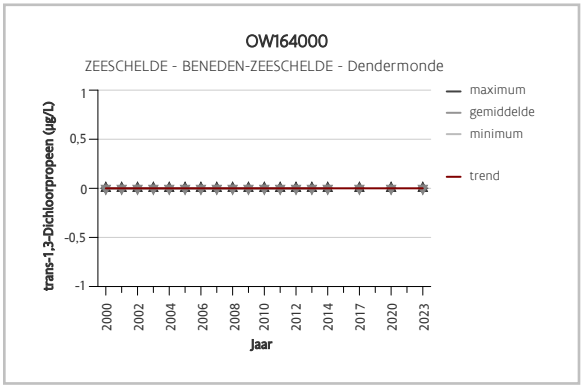


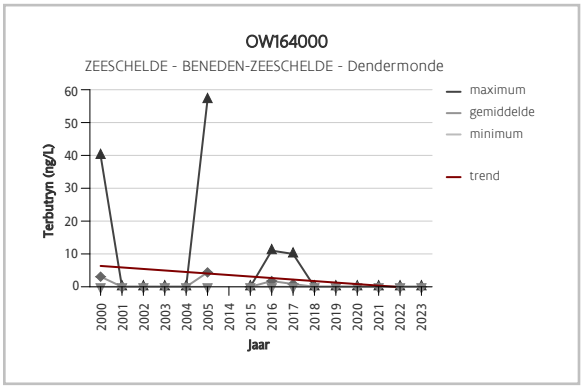


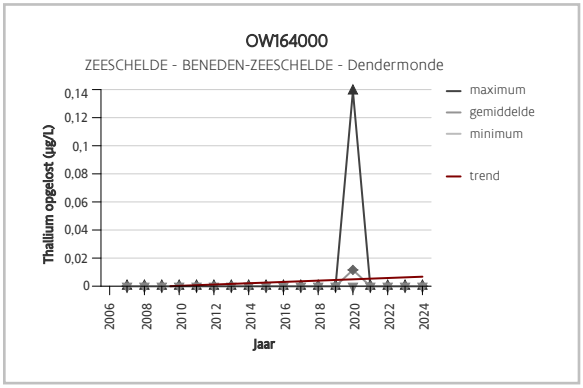
disclaimer

MONEOS Individuele grafieken

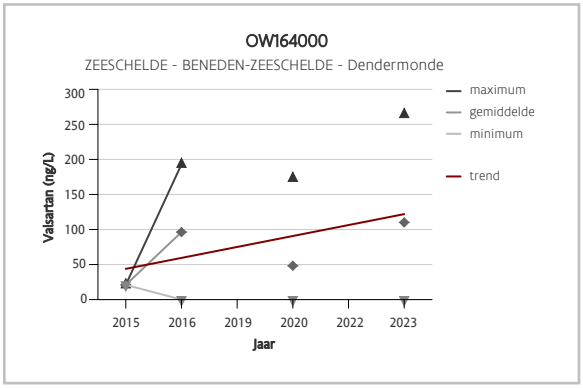


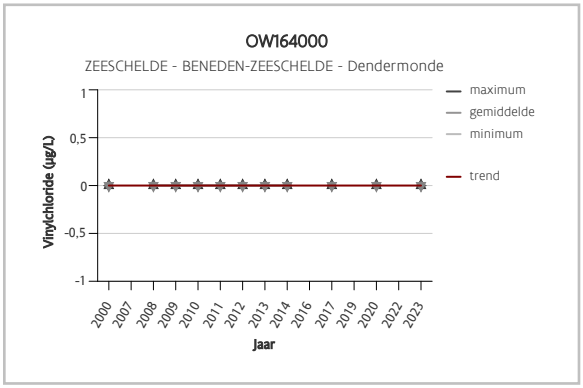


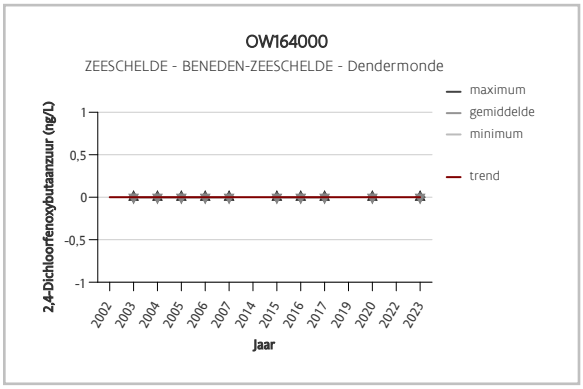


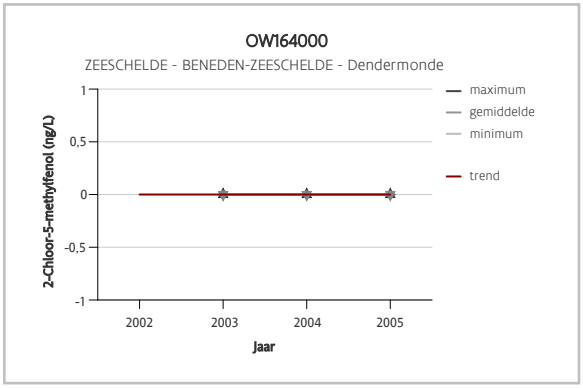


disclaimer

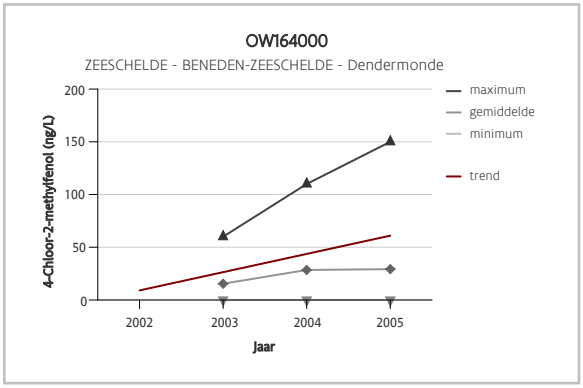

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Valsartan (ng/L)
300
250
200
150
100
50
0
2015
2016
2019
2020
2022
2023
Jaar

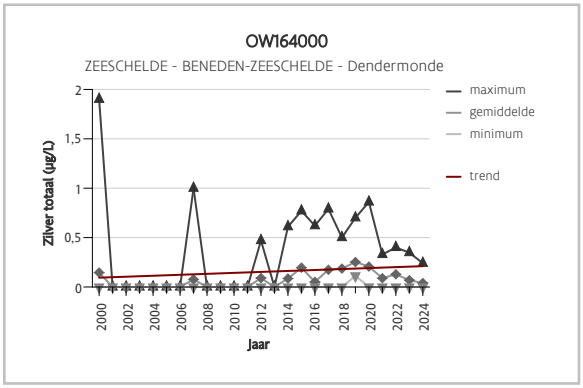

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Vinylchloride (µg/L)
1
0,5
0
-0,5
-1
2000
2007
2008
2009
2010
2011
2012
2013
2014
2016
2017
2019
2020
2022
2023
Jaar

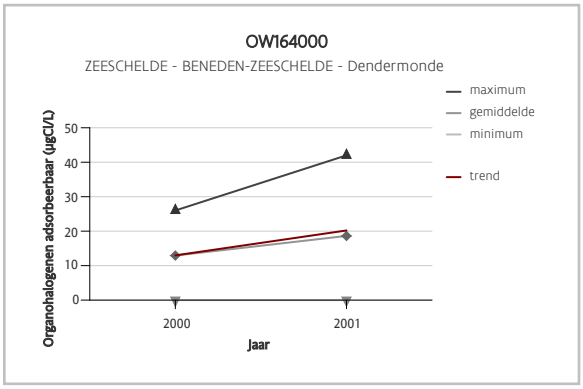

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
2,4-Dichloorfenoxybutaanzuur (ng/L)
1
0,5
0
-0,5
-1
2002
2003
2004
2005
2006
2007
2014
2015
2016
2017
2019
2020
2022
2023
Jaar

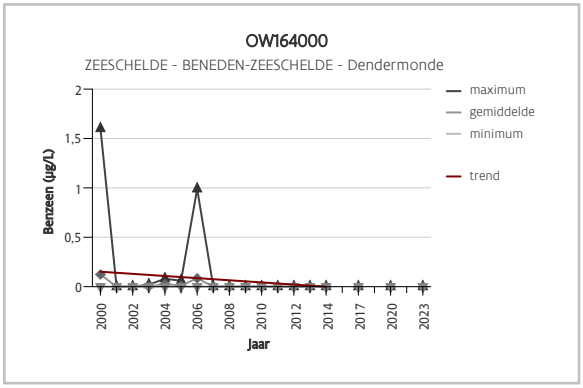

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
2-Chloor-5-methylfenol (ng/L)
1
0,5
0
-0,5
-1
2002
2003
2004
2005
Jaar

disclaimer


OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
4-Chloor-2-methylfenol (ng/L)
200
150
100
50
0
2002
2003
2004
2005
Jaar
maximum
gemiddelde
minimum
trend

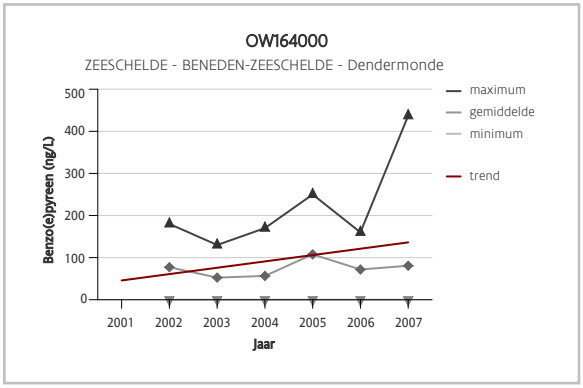

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Zilver totaal (µg/L)
2
1,5
1
0,5
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

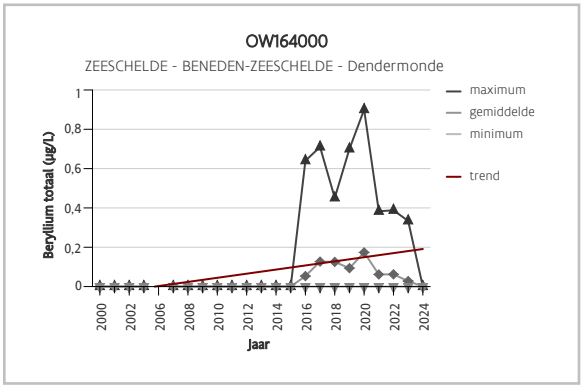

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Organohalogenen adsorbeerbaar (µgCl/L)
50
40
30
20
10
0
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

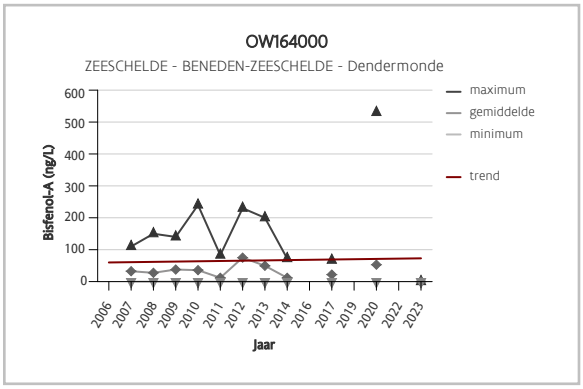

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Benzeen (µg/L)
2
1,5
1
0,5
0
2000
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

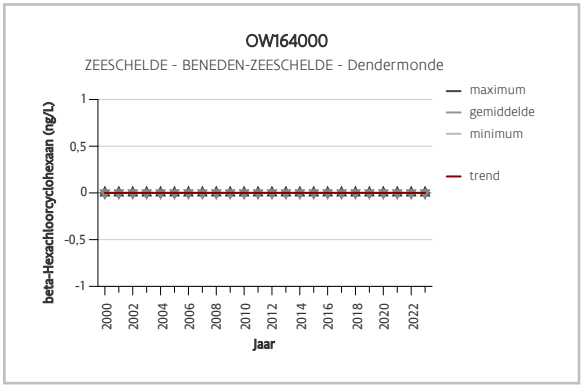
disclaimer

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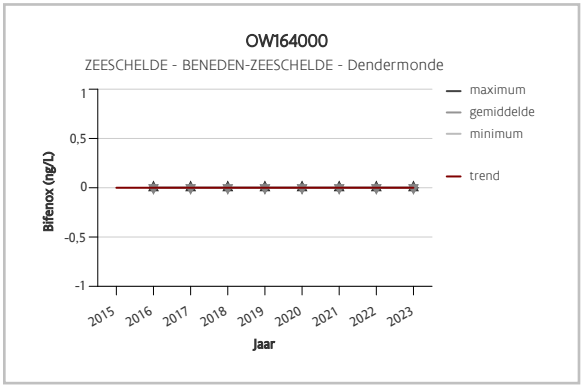


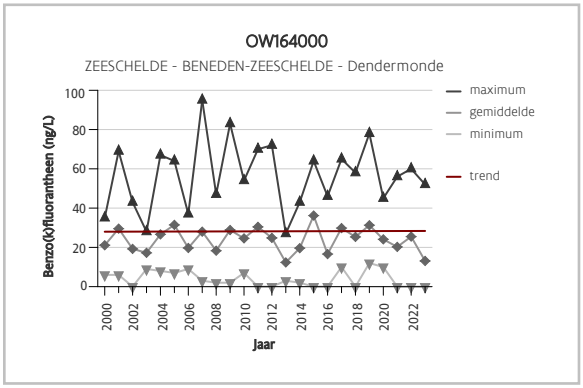


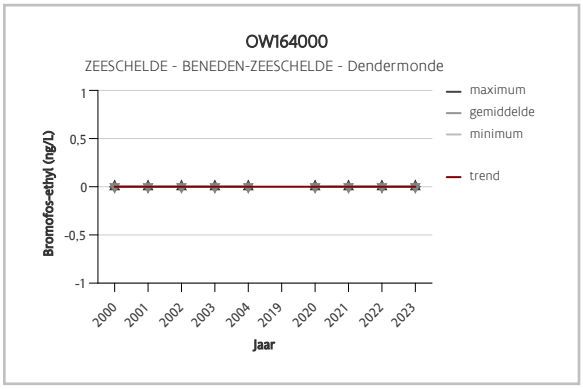


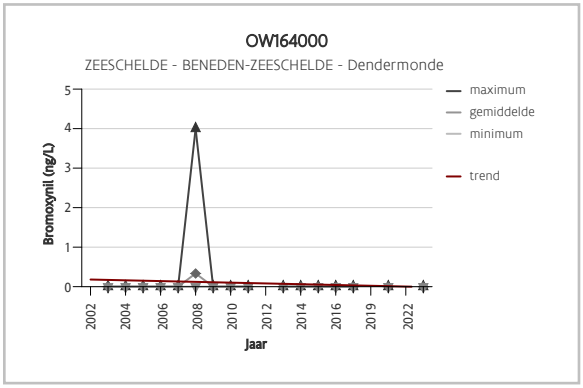
disclaimer

MONEOS Individuele grafieken



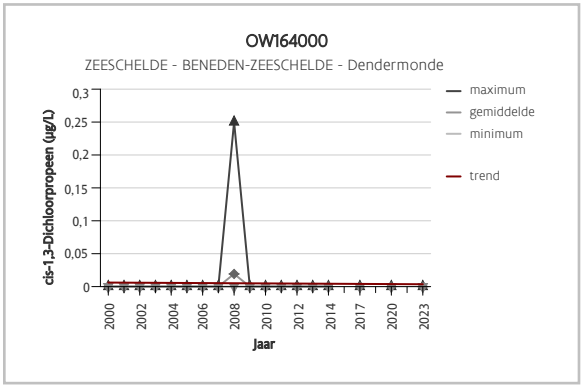


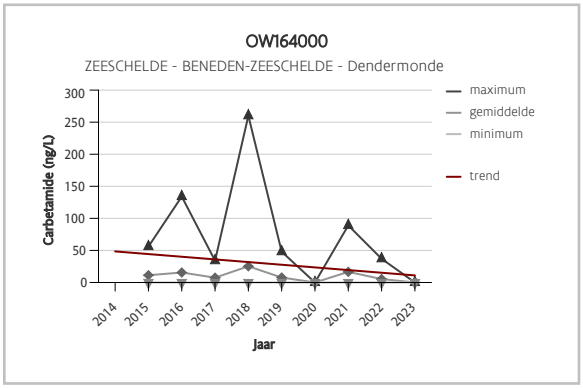


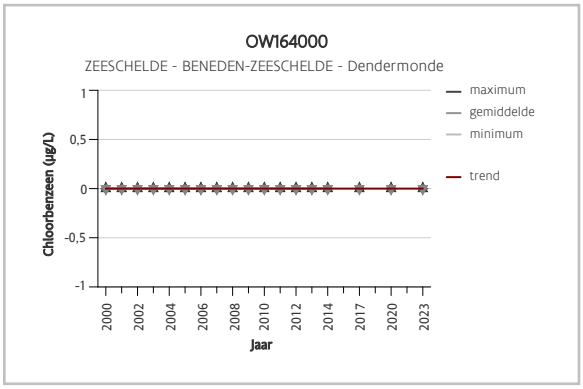


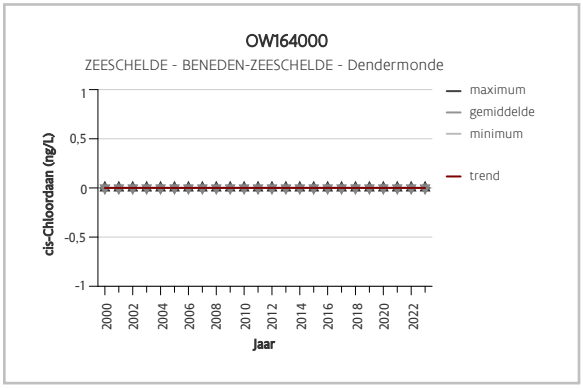
disclaimer

MONEOS Individuele grafieken



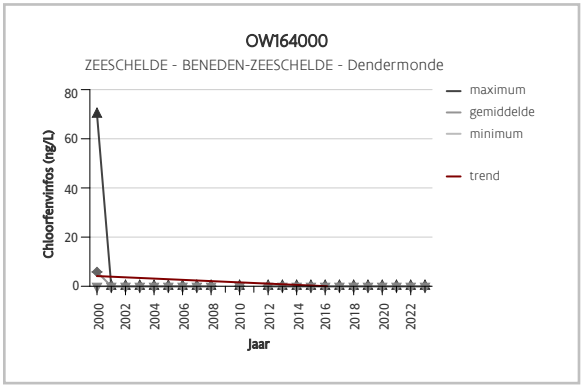


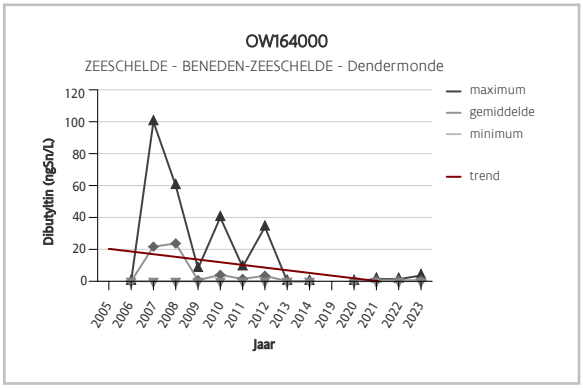


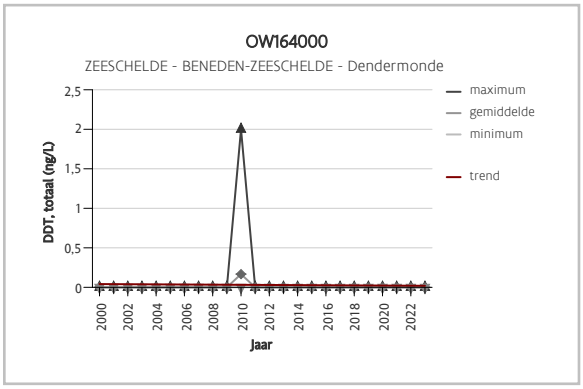


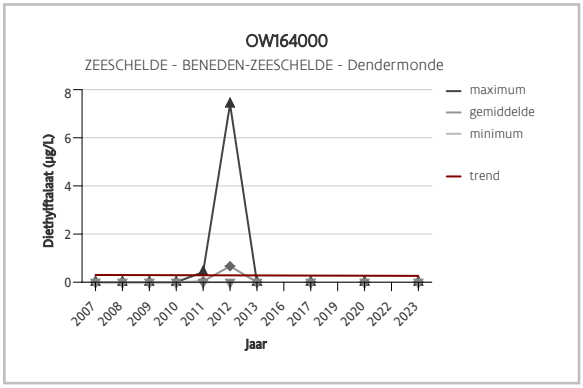
disclaimer

MONEOS Individuele grafieken



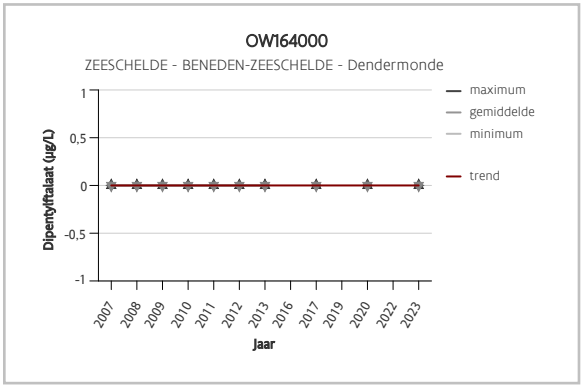


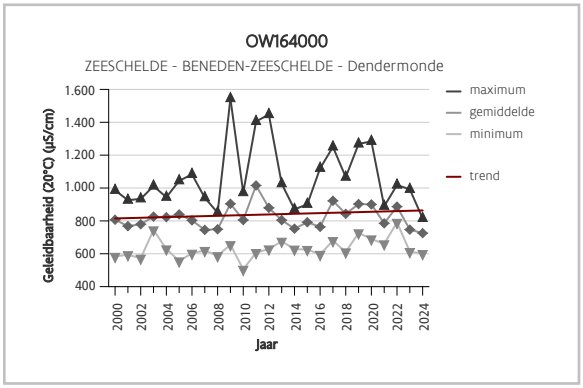


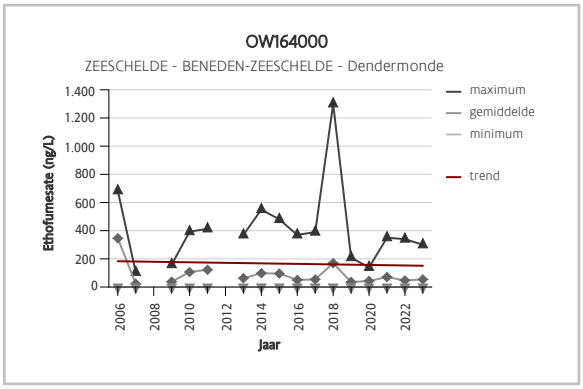


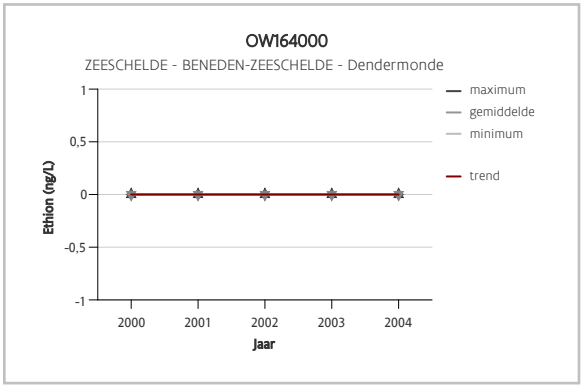
disclaimer

MONEOS Individuele grafieken



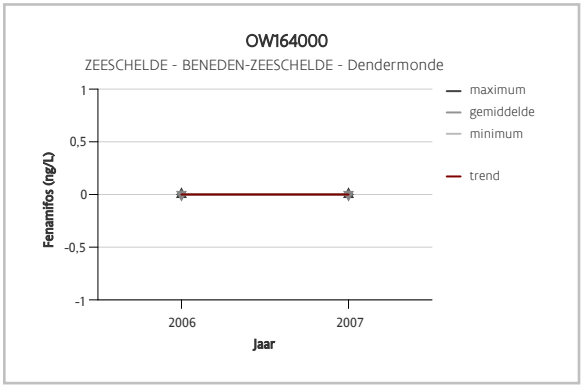


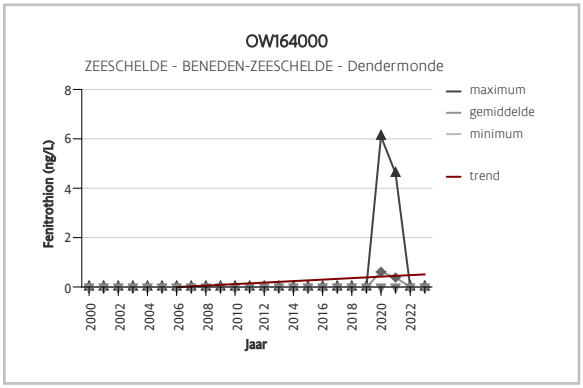


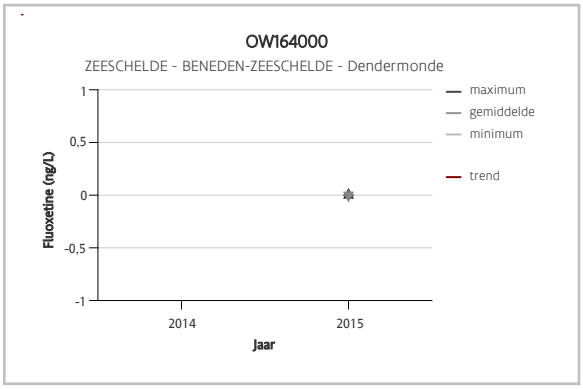


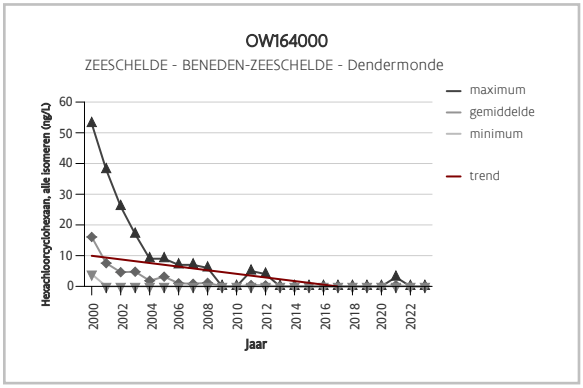
disclaimer

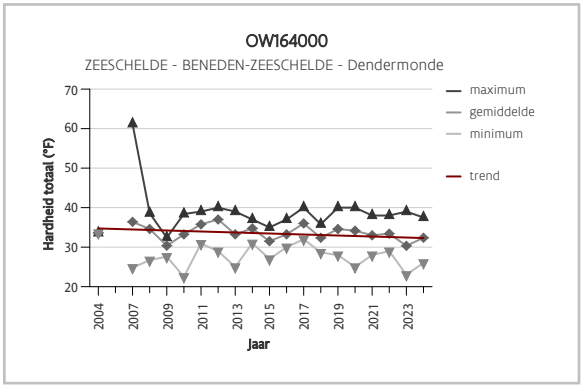
MONEOS Individuele grafieken

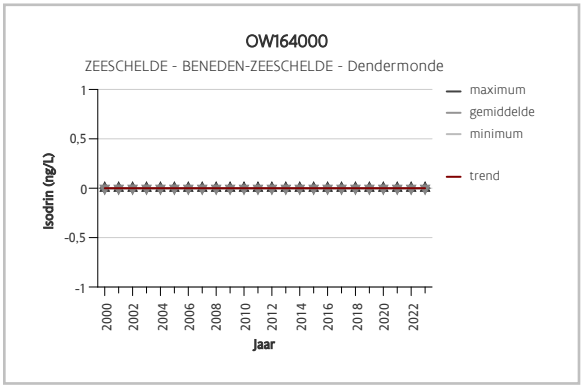


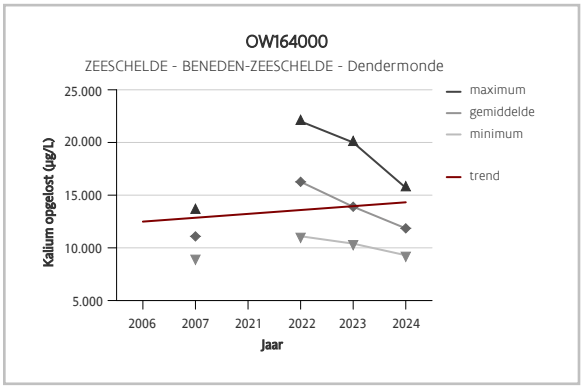


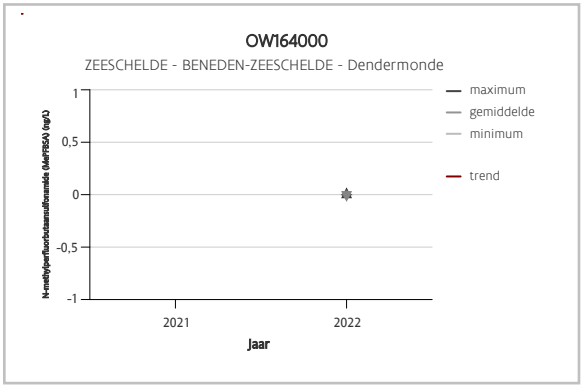




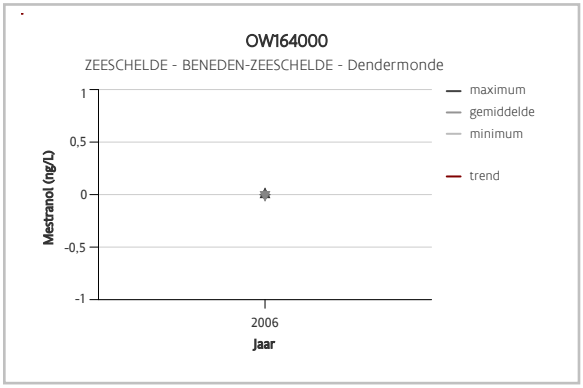

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Hardheid totaal (°F)
Jaar
maximum
gemiddelde
minimum
trend

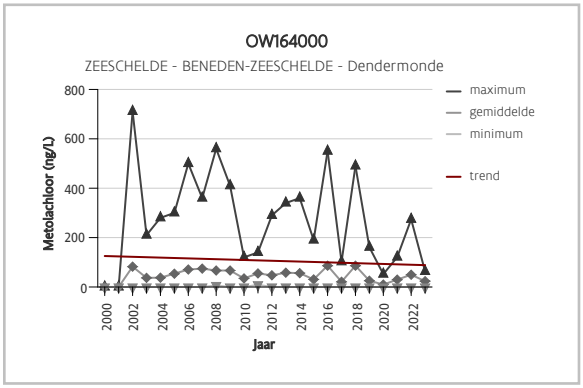

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Isodrin (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

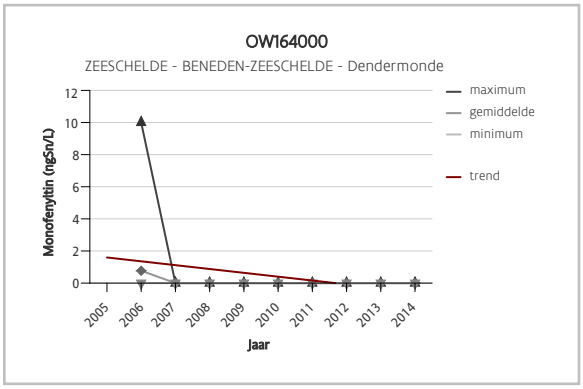

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Kalium opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

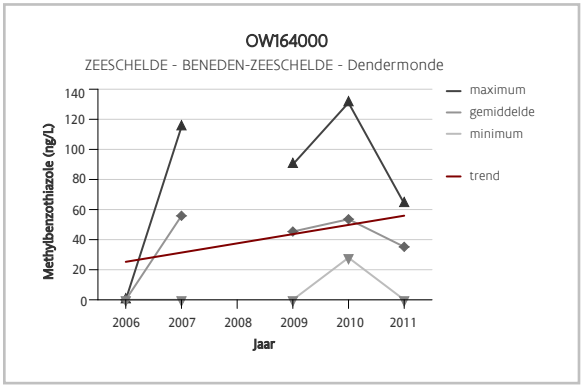

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Jaar
maximum
gemiddelde
minimum
trend

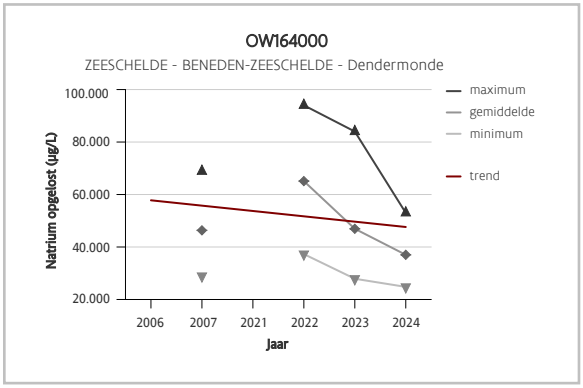
disclaimer

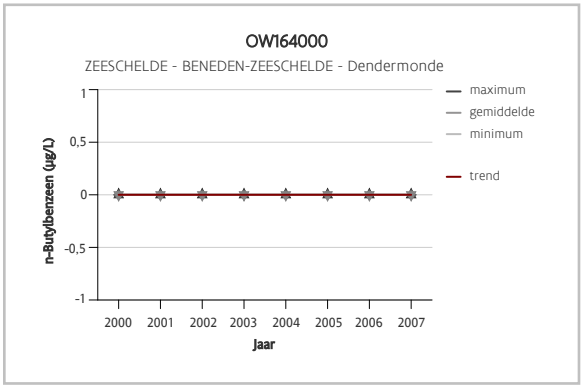

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Mestranol (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar
maximum
gemiddelde
minimum
trend

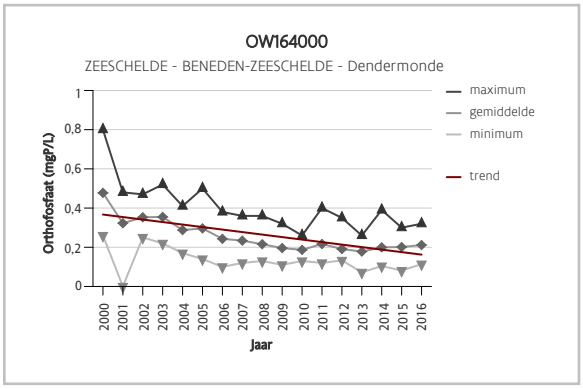

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Metolachloor (ng/L)
800
600
400
200
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar
maximum
gemiddelde
minimum
trend

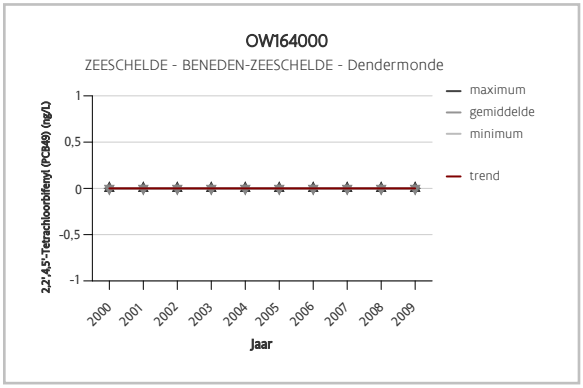

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Monofenyltin (ngSn/L)
12
10
8
6
4
2
0
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
Jaar
maximum
gemiddelde
minimum
trend

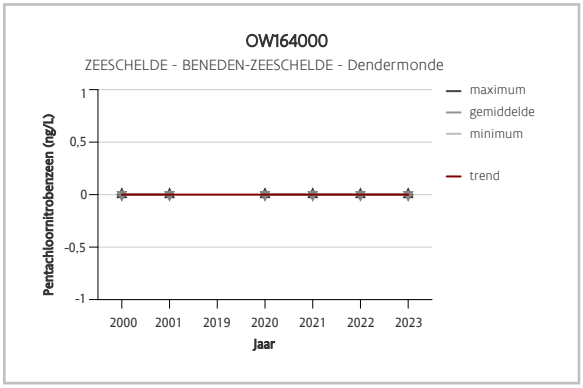

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Methylbenzothiazole (ng/L)
140
120
100
80
60
40
20
0
2006
2007
2008
2009
2010
2011
Jaar
maximum
gemiddelde
minimum
trend

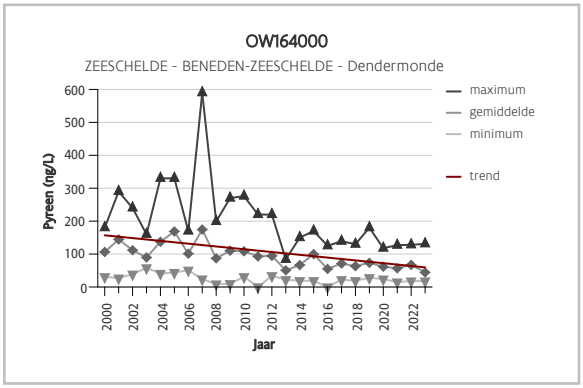

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Natrium opgelost (µg/L)
100.000
80.000
60.000
40.000
20.000
2006
2007
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

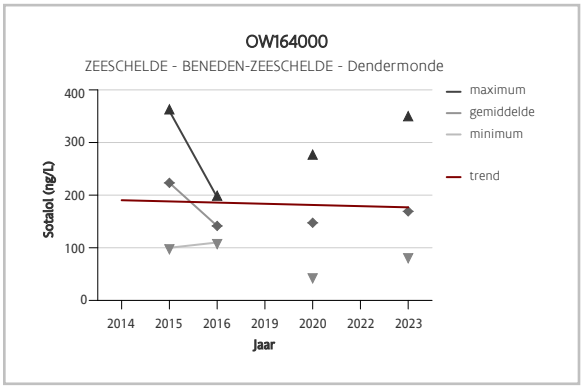

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
n-Butylbenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
Jaar
maximum
gemiddelde
minimum
trend

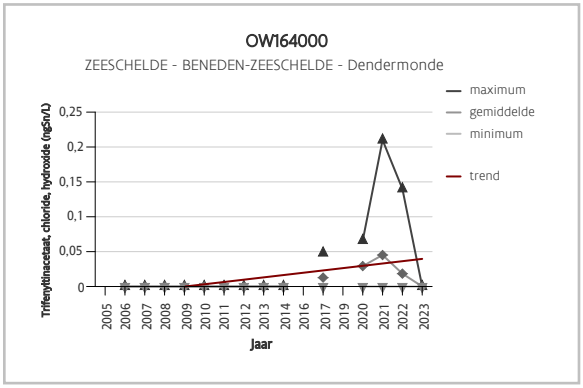

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Orthofosfaat (mgP/L)
1
0,8
0,6
0,4
0,2
0
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
2015
2016
Jaar
maximum
gemiddelde
minimum
trend

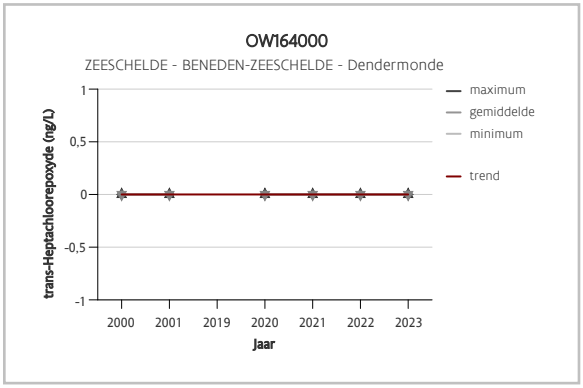

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
2,2',4,5'-Tetrachloorbifenyl (PCB49) (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
Jaar
maximum
gemiddelde
minimum
trend

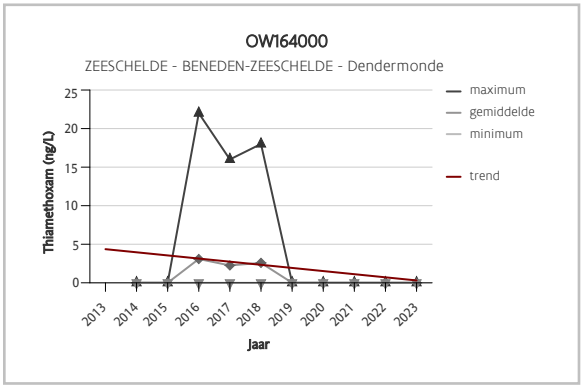

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Pentachloornitrobenzeen (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2019
2020
2021
2022
2023
Jaar

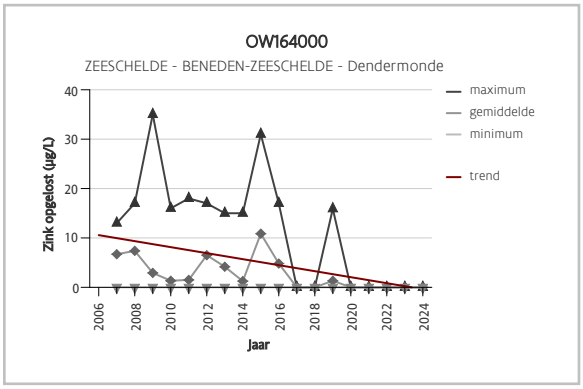

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Pyreen (ng/L)
600
500
400
300
200
100
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar

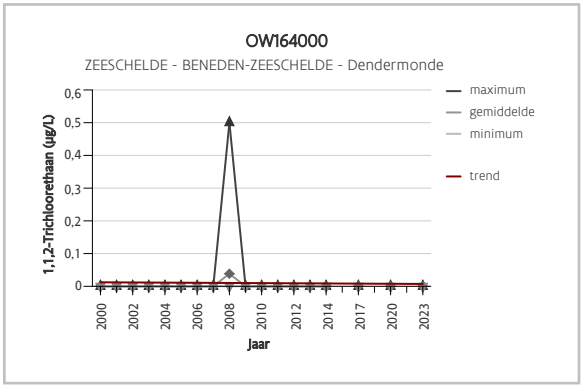

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Sotalol (ng/L)
400
300
200
100
0
2014
2015
2016
2019
2020
2022
2023
Jaar


OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Triflenytinacetaat, chloride, hydroxide (ngSn/L)
0,25
0,2
0,15
0,1
0,05
0
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
2016
2017
2019
2020
2021
2022
2023
Jaar


OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
trans-Heptachlooreepoxyde (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2019
2020
2021
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

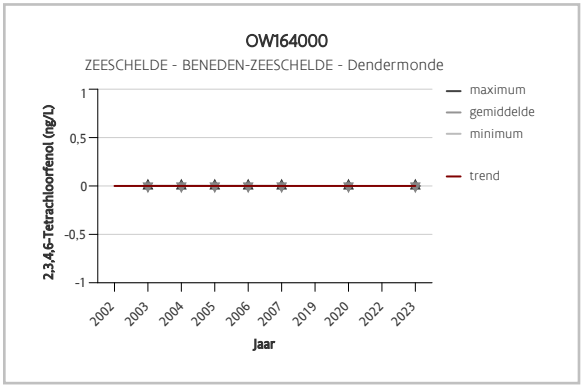

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Thiamethoxam (ng/L)
25
20
15
10
5
0
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

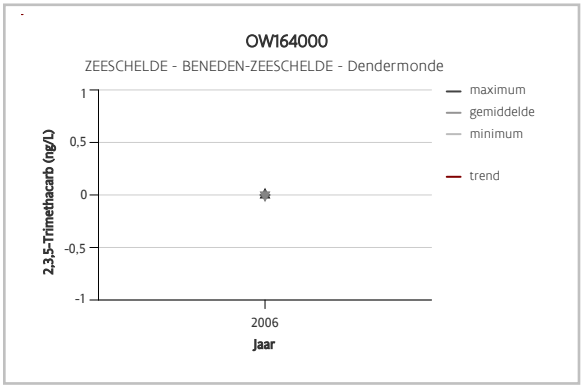

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Zink opgelost (µg/L)
40
30
20
10
0
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

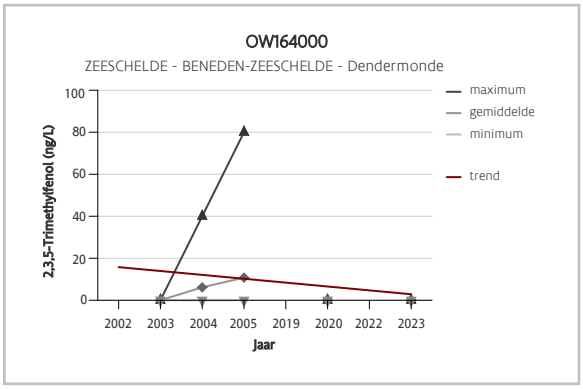

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
1,1,2-Trichloorethaan (µg/L)
0,6
0,5
0,4
0,3
0,2
0,1
0
2000
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

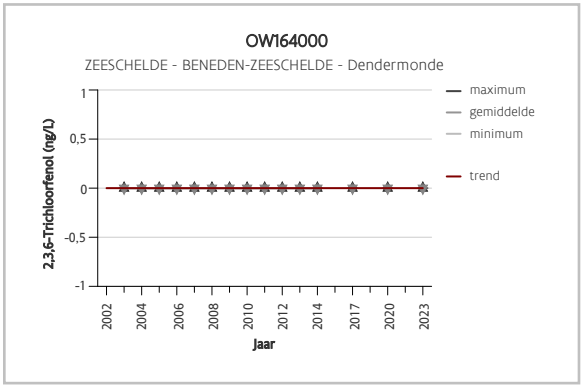
disclaimer

MONEOS Individuele grafieken

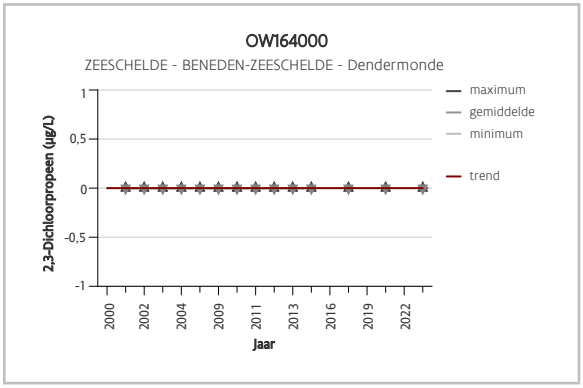


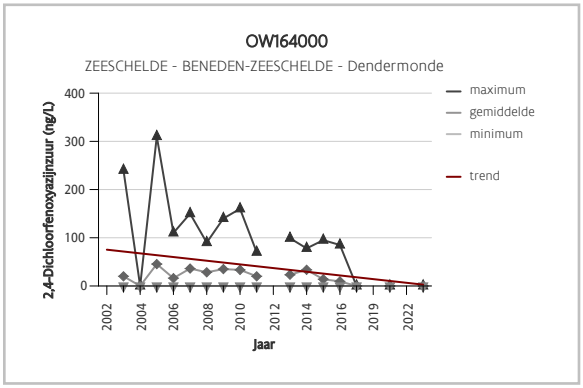


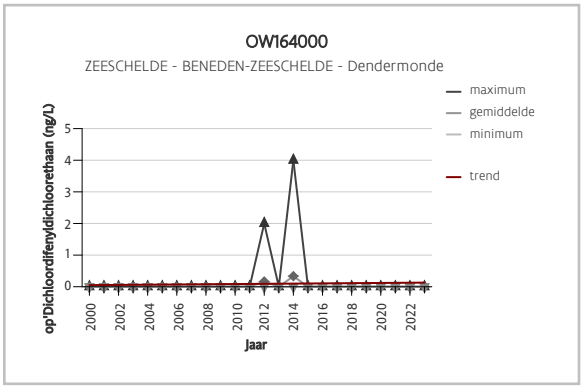


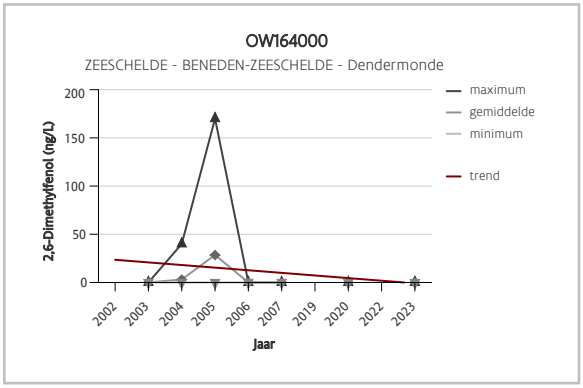


disclaimer


OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
2,3-Dichloorpropeen (µg/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2009
2011
2013
2016
2019
2022
Jaar
maximum
gemiddelde
minimum
trend

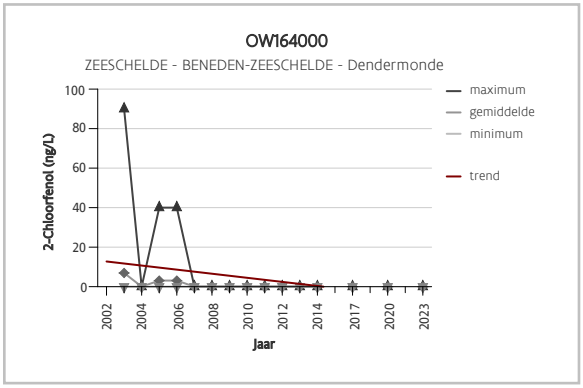

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
2,4-Dichloorfenoxyazijnzuur (ng/L)
400
300
200
100
0
2002
2004
2006
2008
2010
2012
2014
2016
2019
2022
Jaar
maximum
gemiddelde
minimum
trend

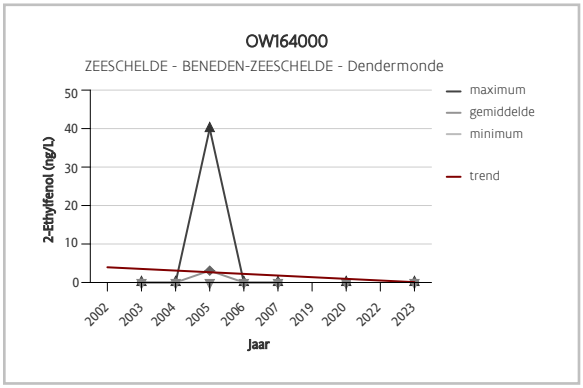

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
op'Dichlooridifenyldichloorethaan (ng/L)
5
4
3
2
1
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar
maximum
gemiddelde
minimum
trend

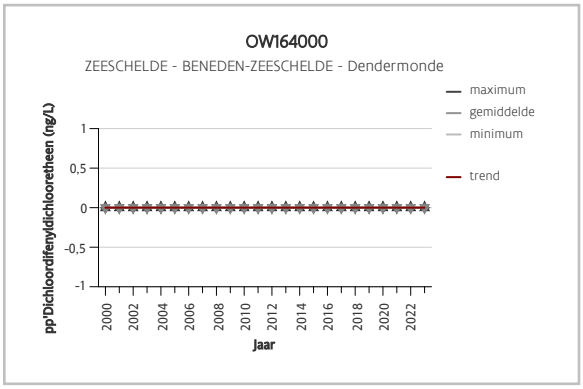

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
2,6-Dimethylfenol (ng/L)
200
150
100
50
0
2002
2003
2004
2005
2006
2007
2019
2020
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

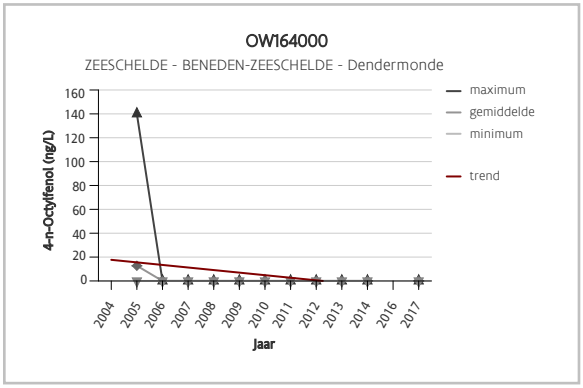
disclaimer

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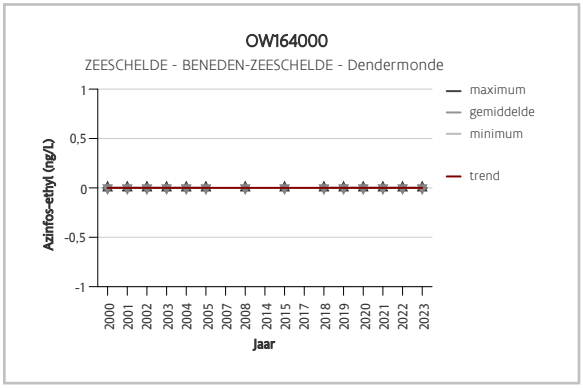


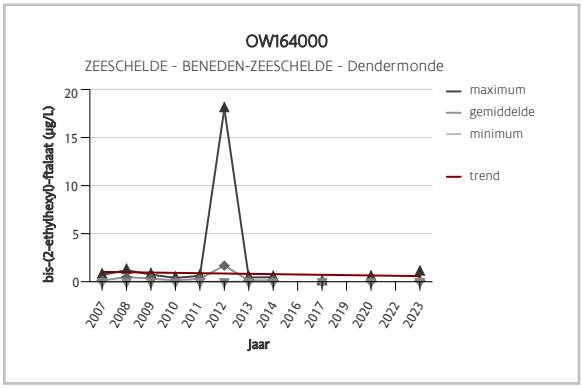


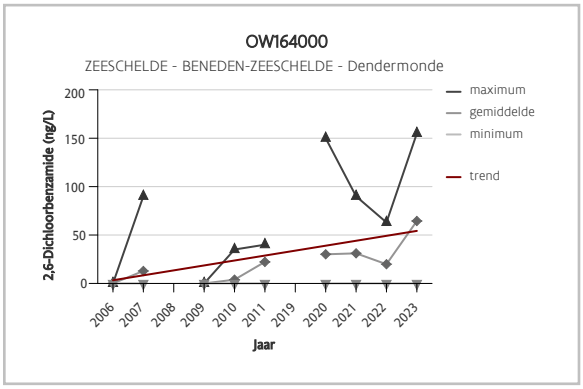


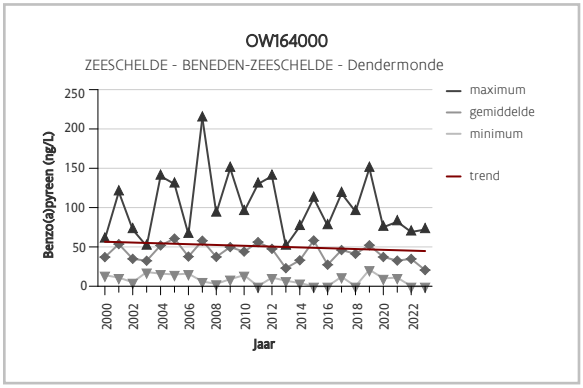
disclaimer

MONEOS Individuele grafieken



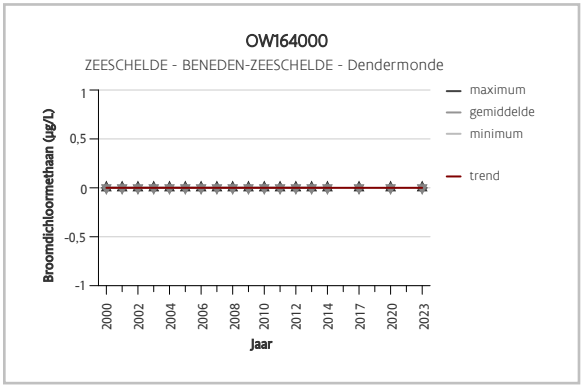


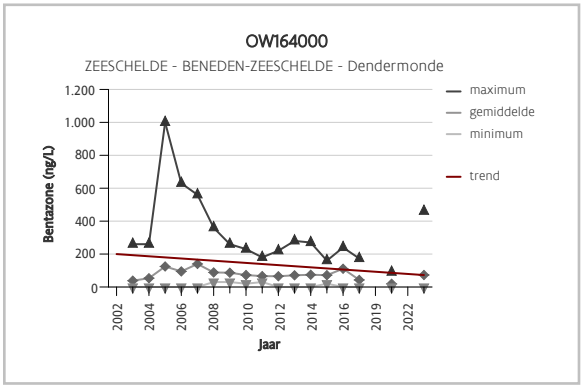


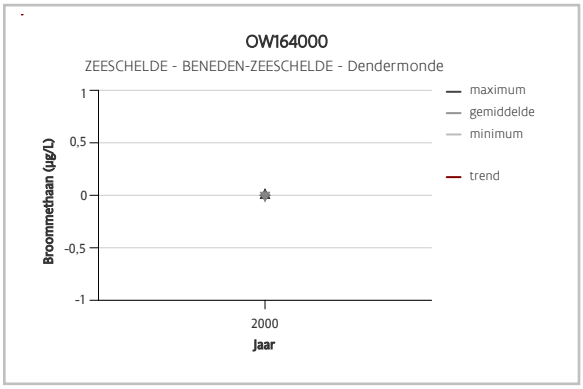


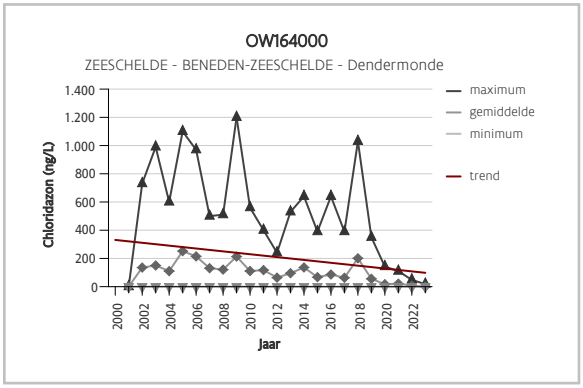
disclaimer

MONEOS Individuele grafieken

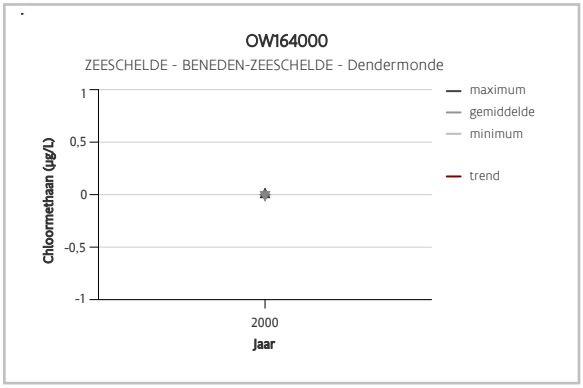


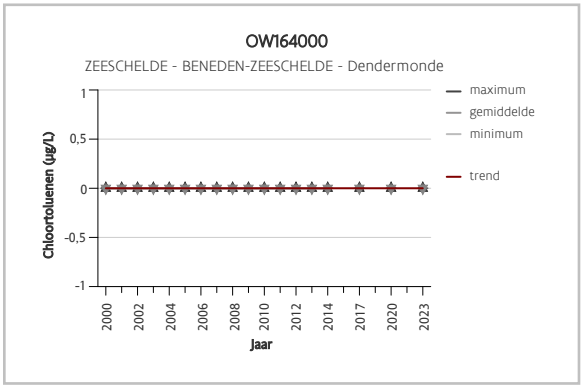


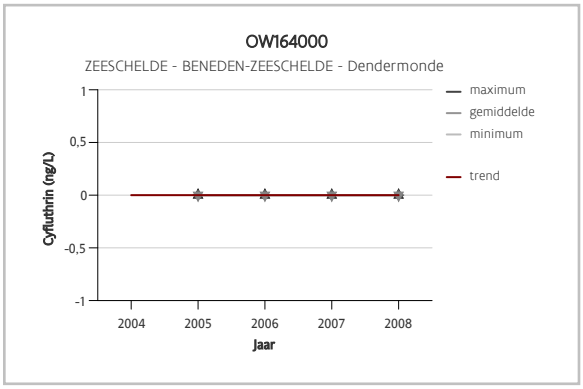


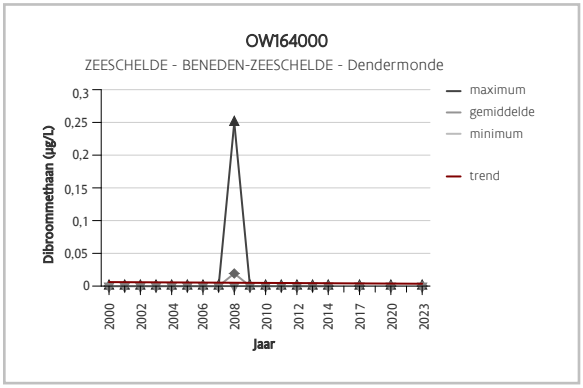


disclaimer


OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Chloormethaan (µg/L)
1
0,5
0
-0,5
-1
2000
Jaar

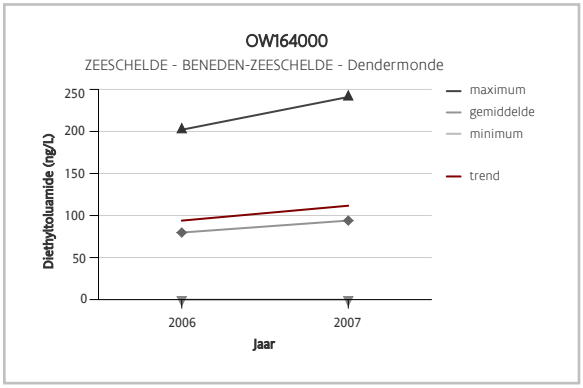

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Chloortoluenen (µg/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar

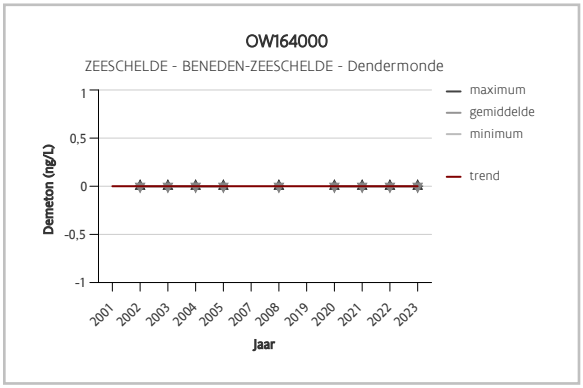

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Cyfluthrin (ng/L)
1
0,5
0
-0,5
-1
2004
2005
2006
2007
2008
Jaar

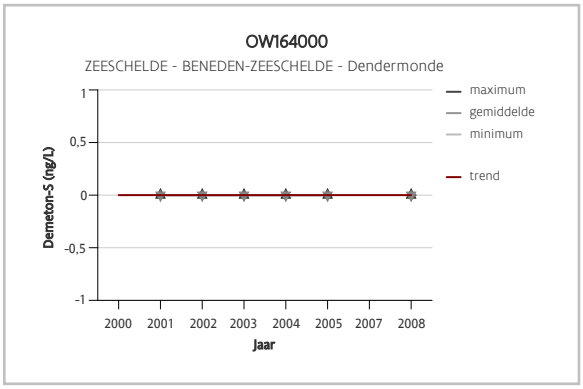

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Dibroommethaan (µg/L)
0,3
0,25
0,2
0,15
0,1
0,05
0
2000
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar

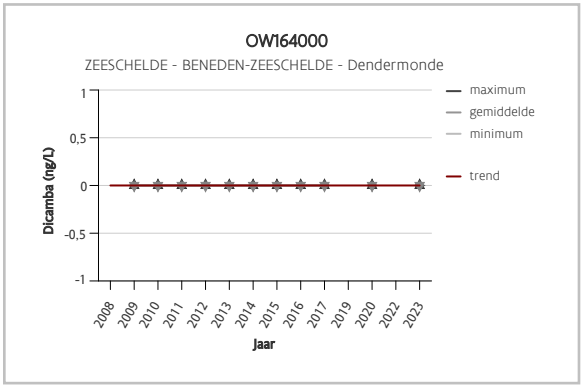
disclaimer

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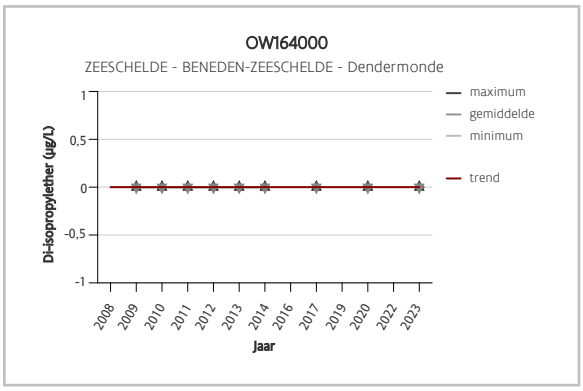


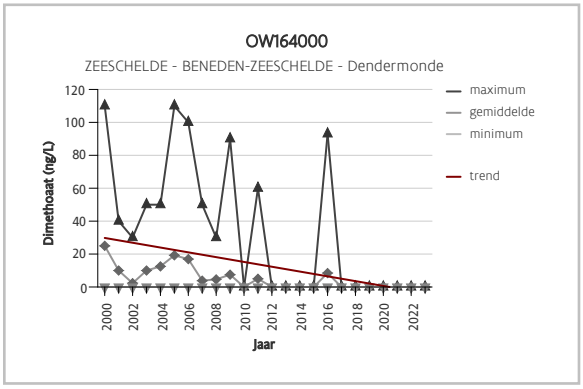


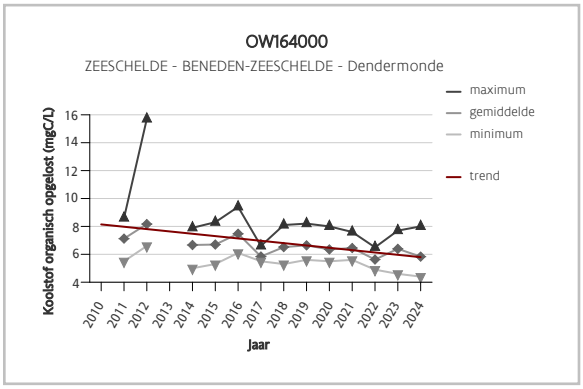


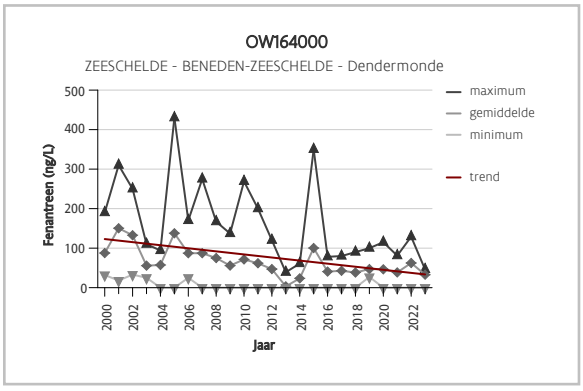


disclaimer


OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Di-isopropylether (µg/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2016
2017
2019
2020
2022
2023
Jaar

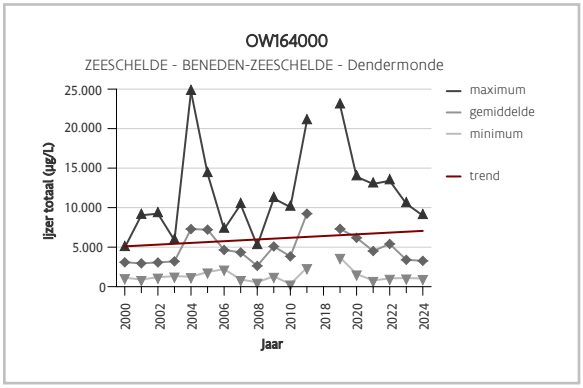

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Dimethoaat (ng/L)
120
100
80
60
40
20
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar

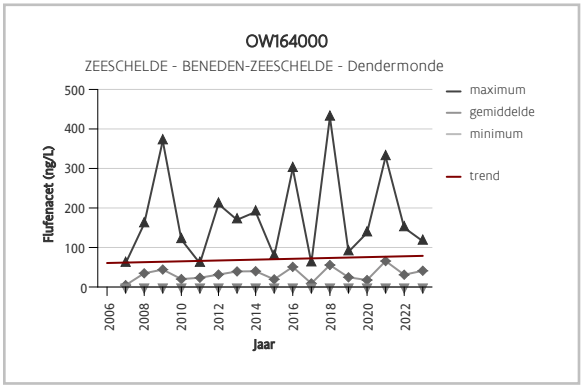

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Koolstof organisch opgelost (mgC/L)
16
14
12
10
8
6
4
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

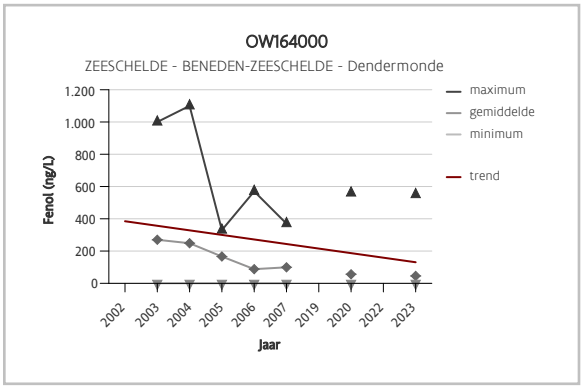

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Fenantreen (ng/L)
500
400
300
200
100
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar

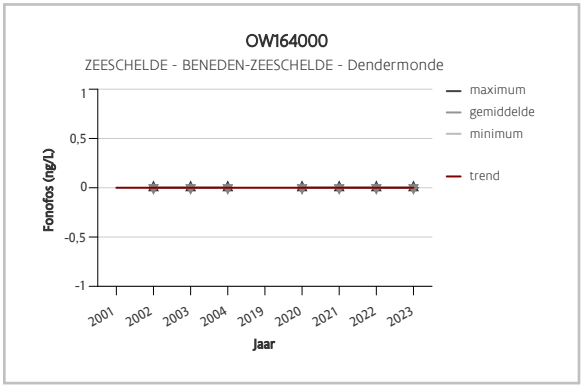
disclaimer

MONEOS Individuele grafieken



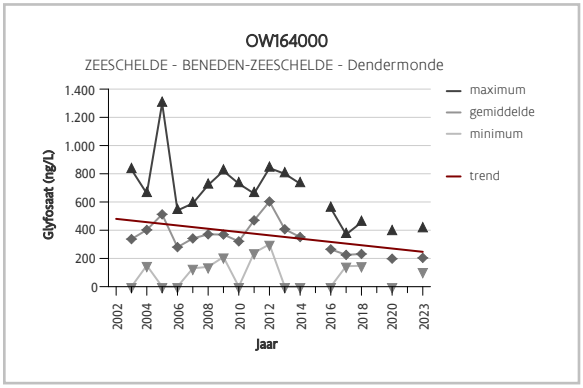


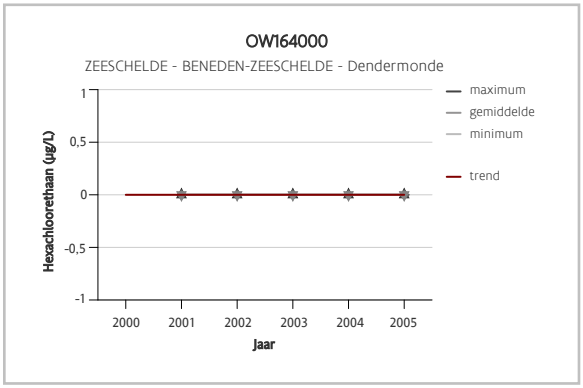


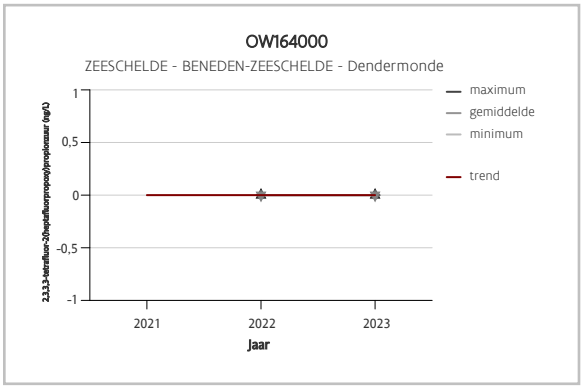


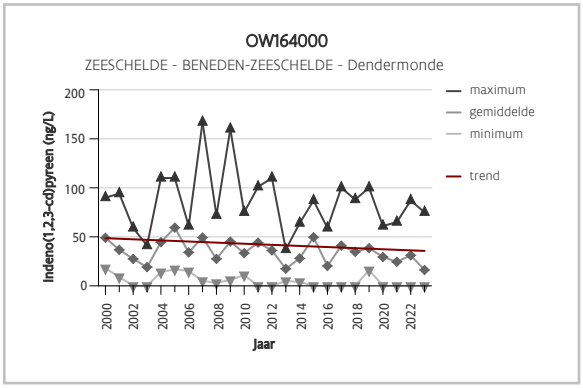
disclaimer

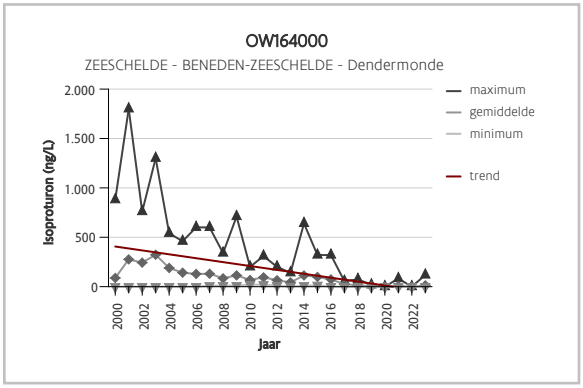
MONEOS Individuele grafieken

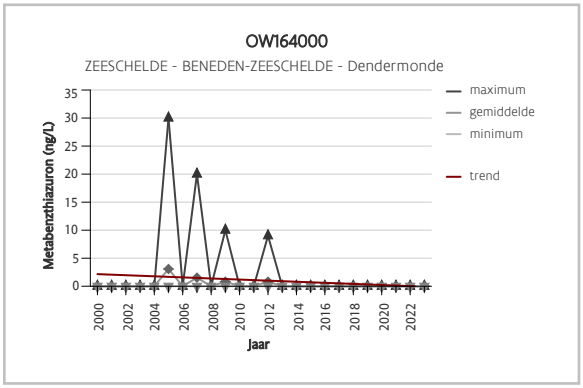


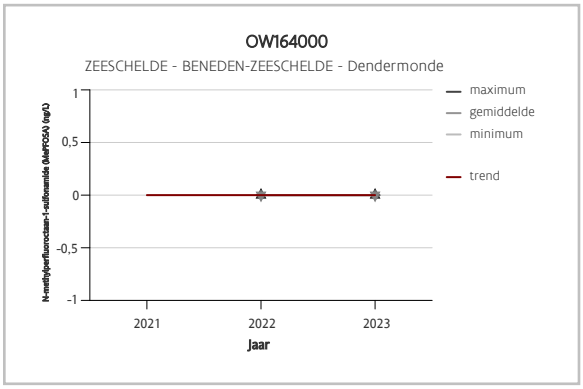


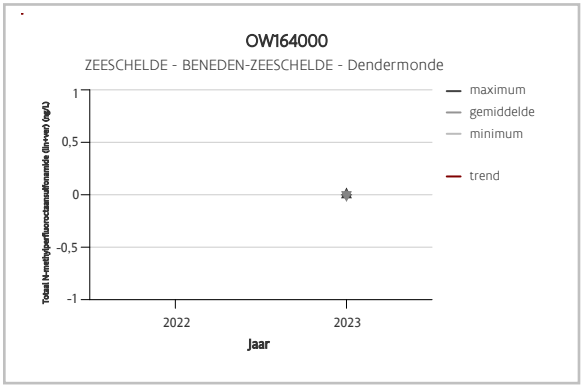




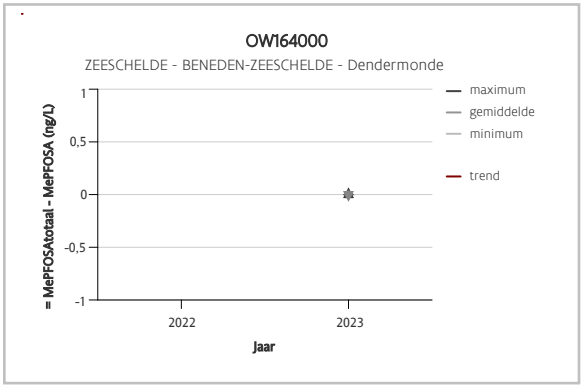

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Isoproturon (ng/L)
2.000
1.500
1.000
500
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar
maximum
gemiddelde
minimum
trend

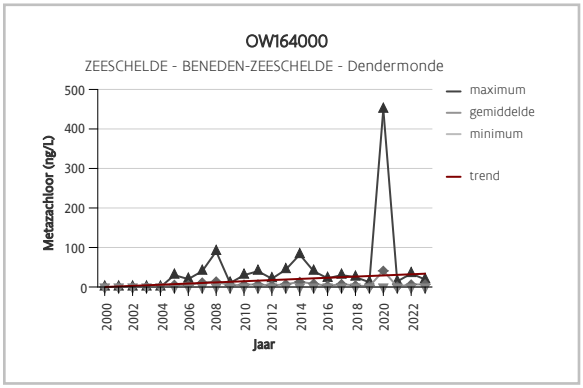

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Metabenzthiazuron (ng/L)
35
30
25
20
15
10
5
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar
maximum
gemiddelde
minimum
trend

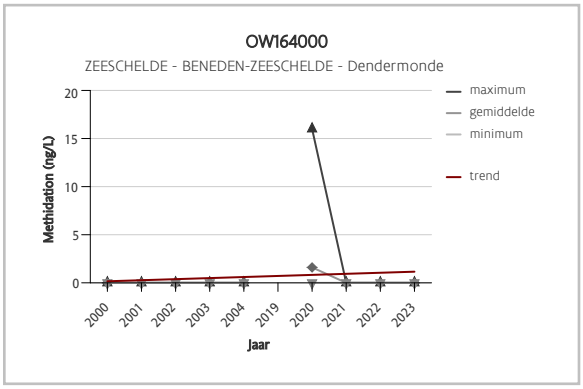

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
1
0,5
0
-0,5
-1
2021
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

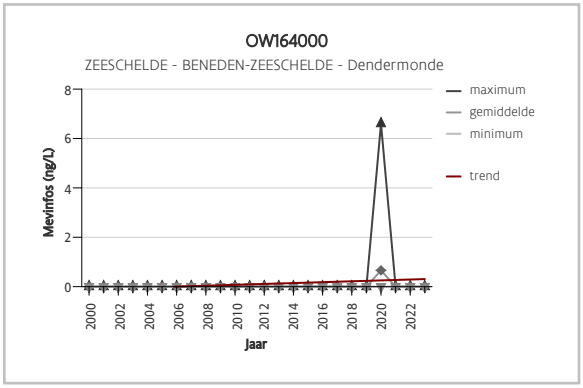

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

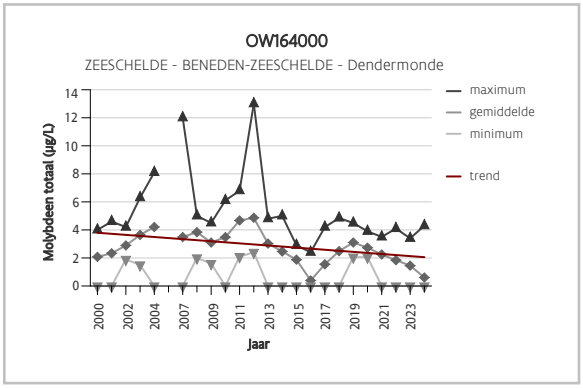

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
= MePFOSAtotaal - MePFOSA (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

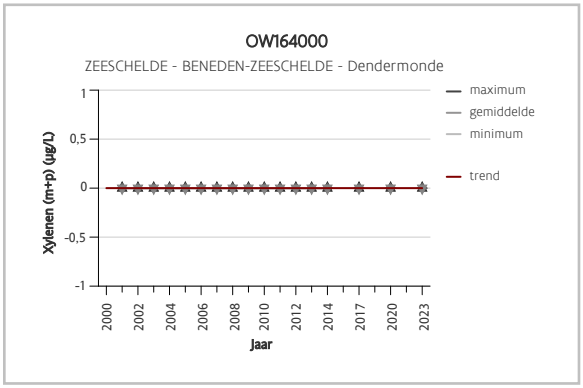

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Metazachloor (ng/L)
500
400
300
200
100
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar
maximum
gemiddelde
minimum
trend

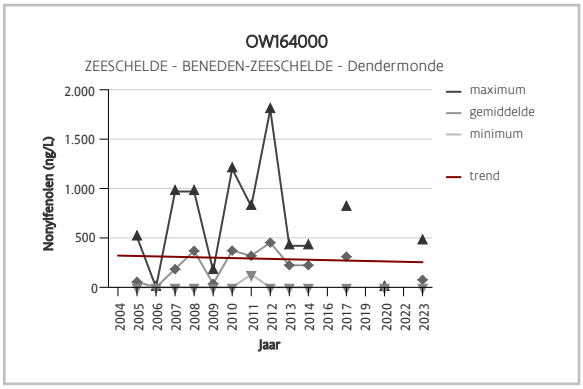

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Methidation (ng/L)
20
15
10
5
0
2000
2001
2002
2003
2004
2019
2020
2021
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

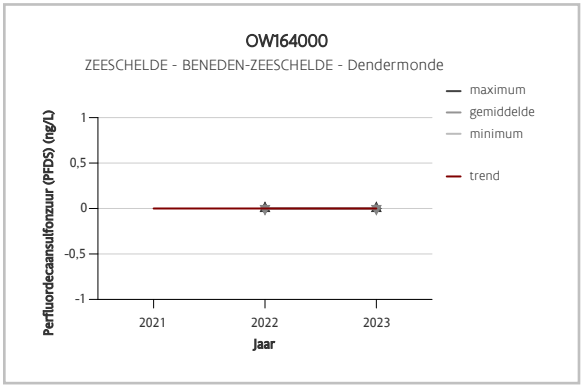

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Mevinfos (ng/L)
8
6
4
2
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

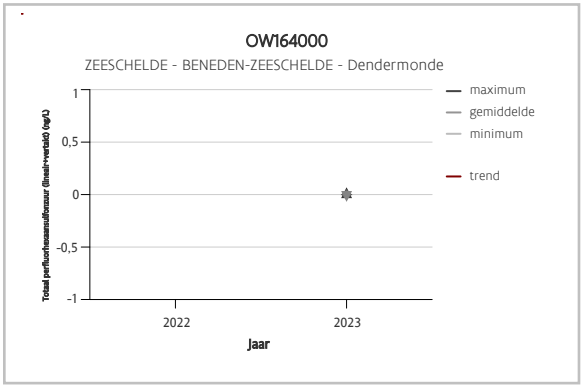


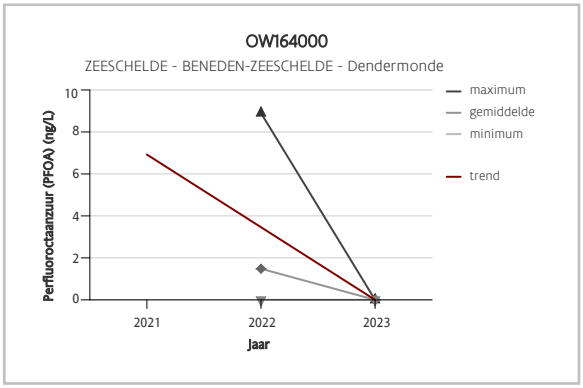


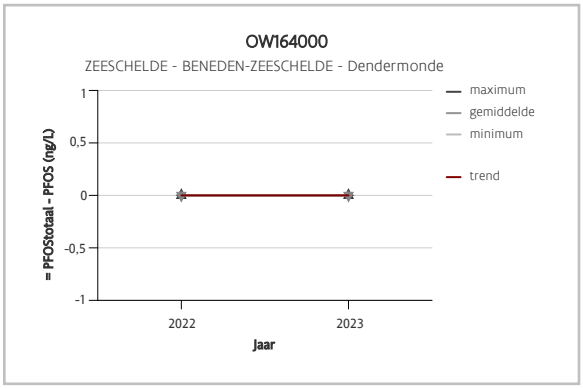


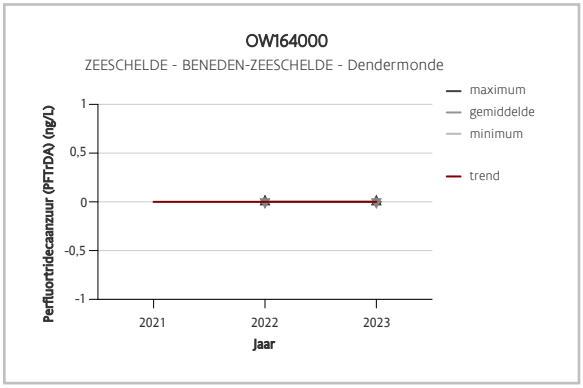


MONEOS Individuele grafieken

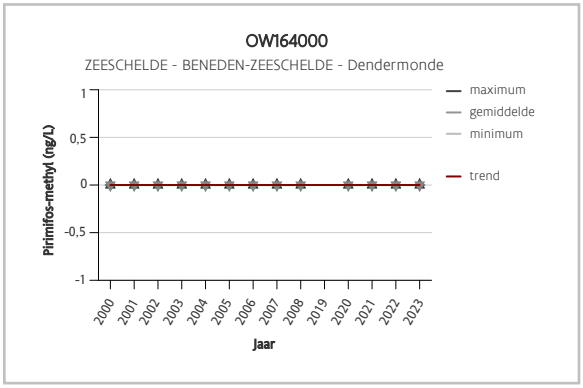


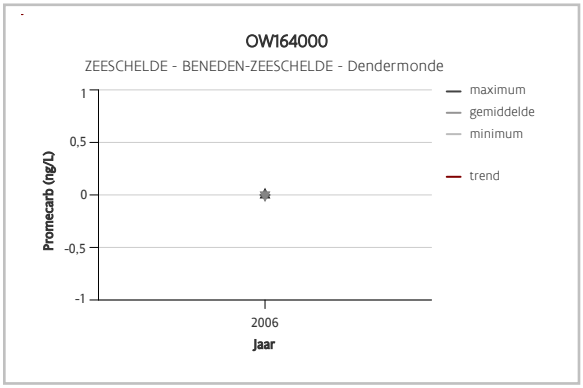


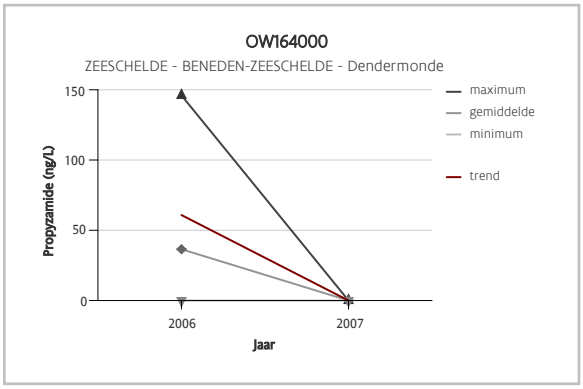


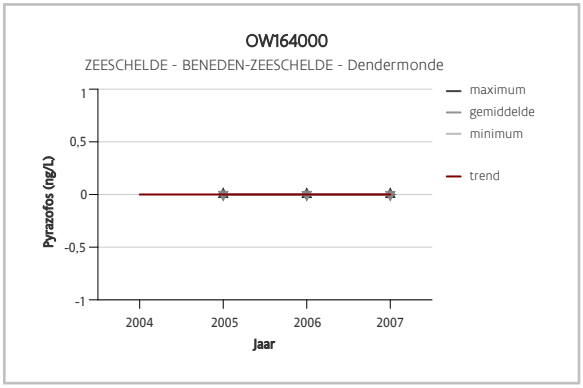


disclaimer


OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Pirimifos-methyl (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
2008
2019
2020
2021
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

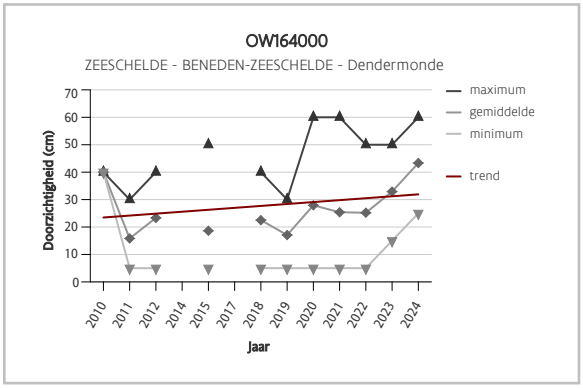

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Promecarb (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar
maximum
gemiddelde
minimum
trend

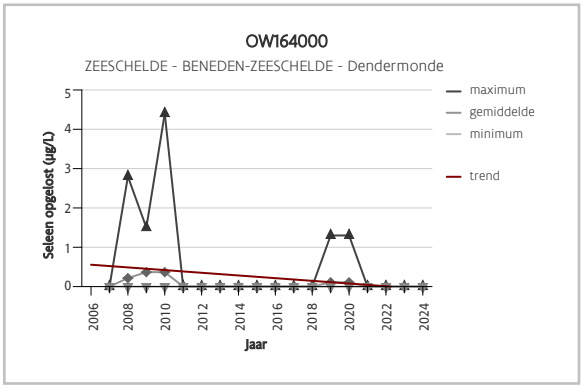

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Propyzamide (ng/L)
150
100
50
0
2006
2007
Jaar
maximum
gemiddelde
minimum
trend

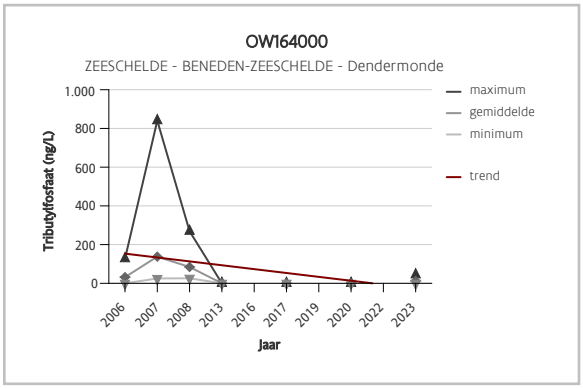

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Pyrazofos (ng/L)
1
0,5
0
-0,5
-1
2004
2005
2006
2007
Jaar
maximum
gemiddelde
minimum
trend

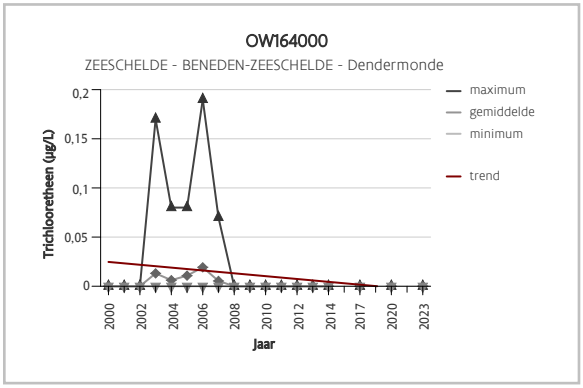
disclaimer

MONEOS Individuele grafieken

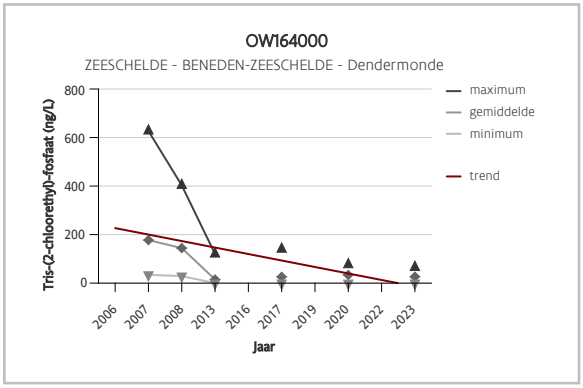


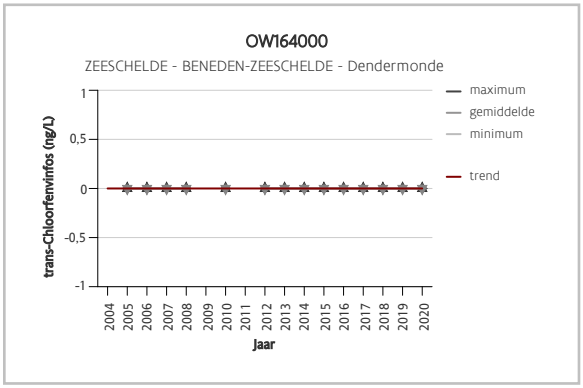


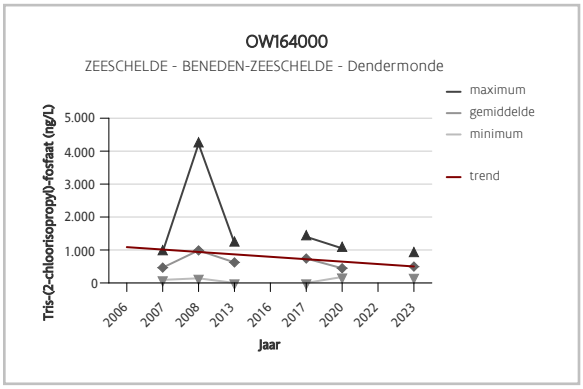


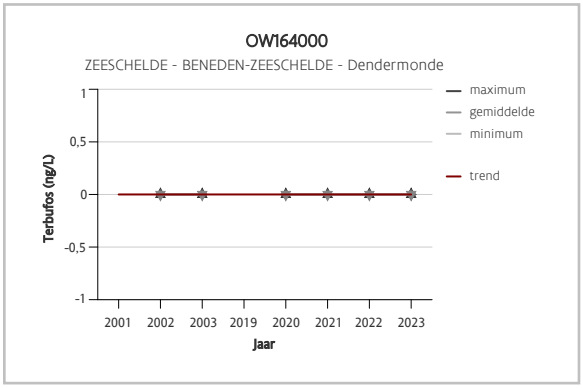


disclaimer

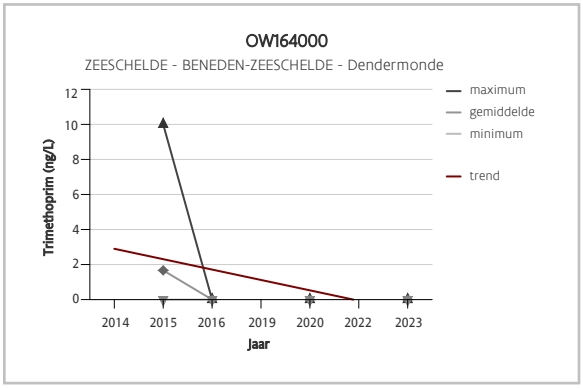

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Tris-(2-chloorethyl)-fosfaat (ng/L)
800
600
400
200
0
2006
2007
2008
2013
2016
2017
2019
2020
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

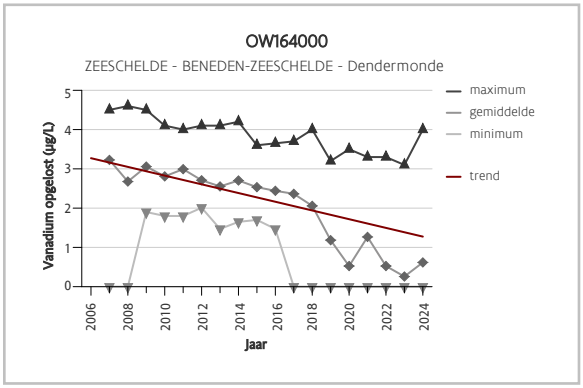

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
trans-Chloorfenvinfos (ng/L)
1
0,5
0
-0,5
-1
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
Jaar
maximum
gemiddelde
minimum
trend

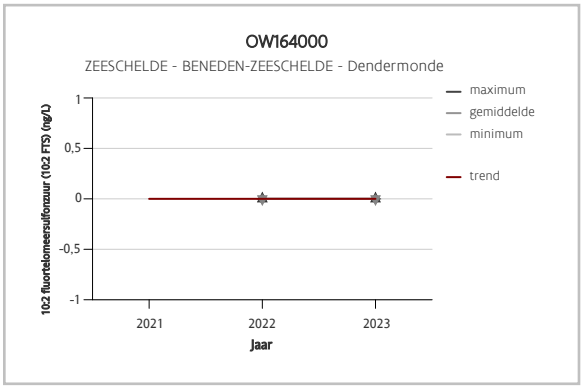

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Tris-(2-chloorisopropyl)-fosfaat (ng/L)
5.000
4.000
3.000
2.000
1.000
0
2006
2007
2008
2013
2016
2017
2020
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

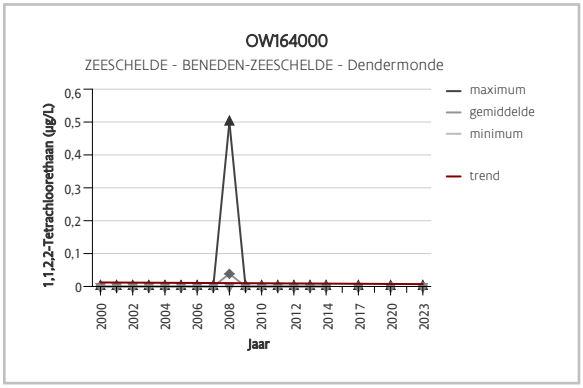

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Terbufos (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2019
2020
2021
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

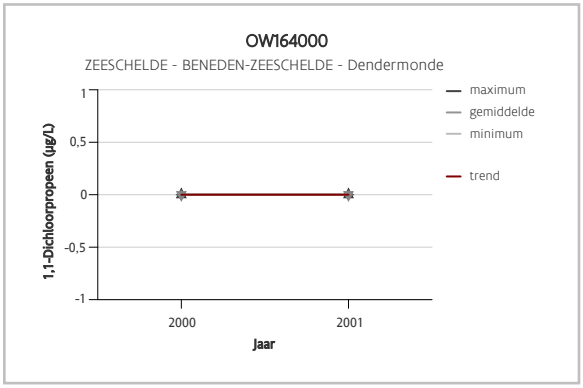

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Trimethoprim (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

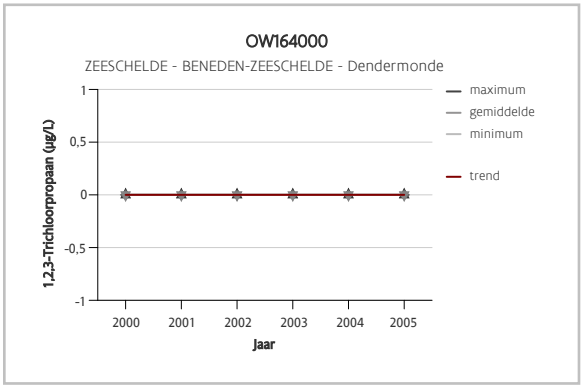

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Vanadium opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

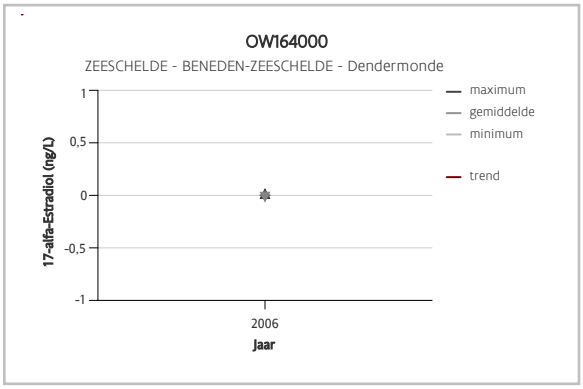

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
102 fluoroteloomersulfonzuur (102 FTS) (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

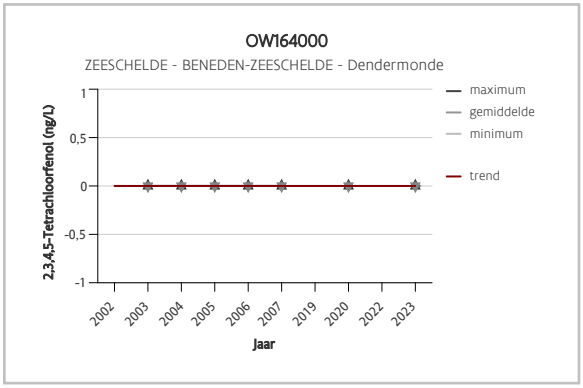

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
1,1,2,2-Tetrachloorethaan (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

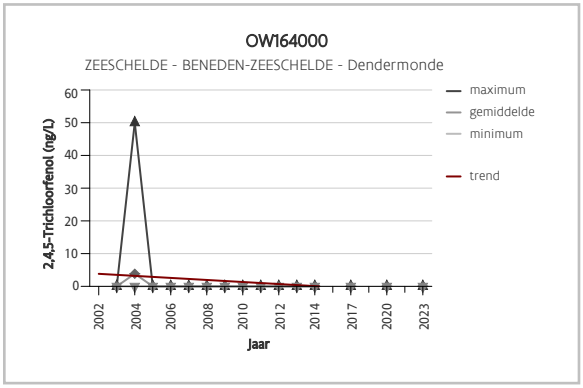


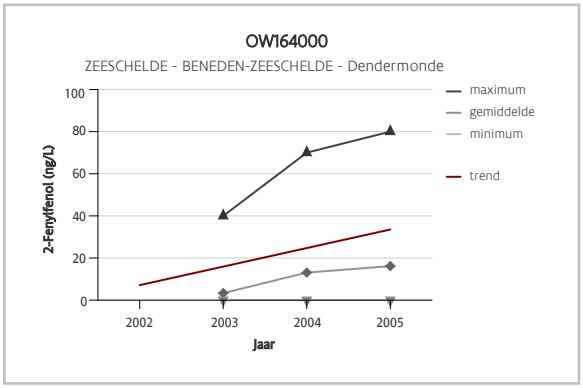


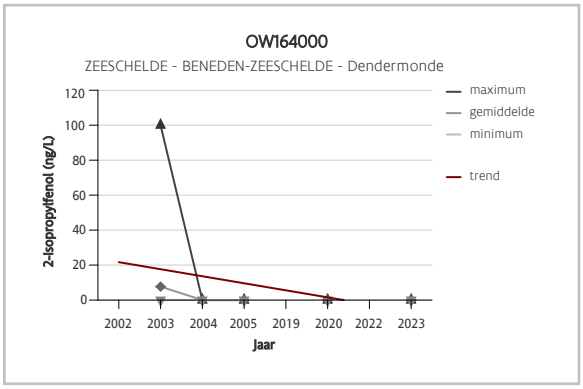


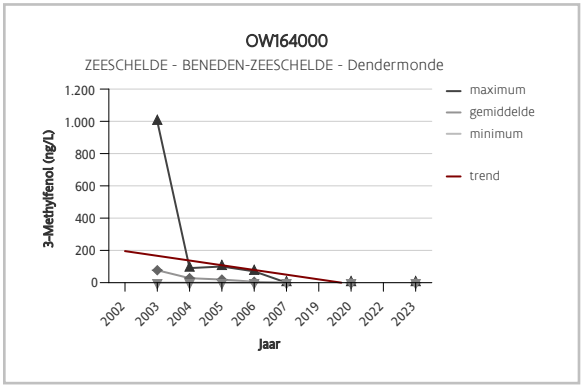


disclaimer

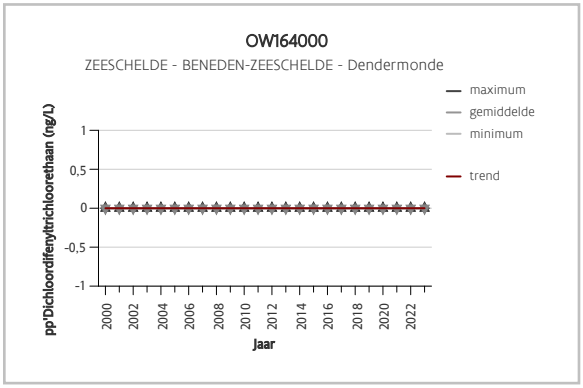

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
2,4,5-Trichloorfenol (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

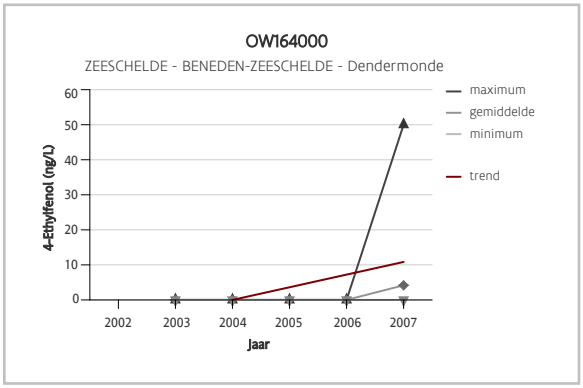

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
2-Fenylfenol (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

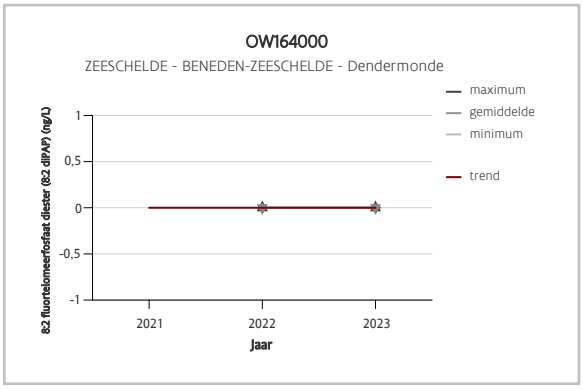

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
2-Isopropylfenol (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

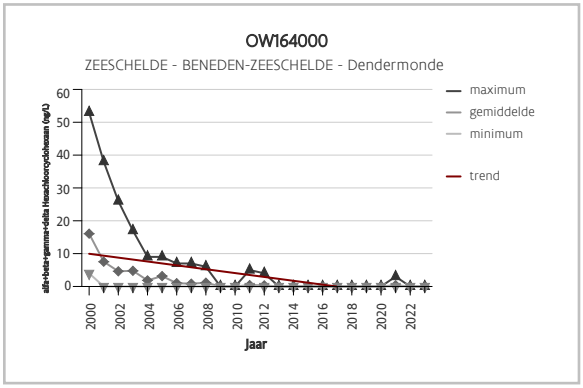

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
3-Methylfenol (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

disclaimer


OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
pp'Dichloordifenyltrichloorethaan (ng/L)
Jaar

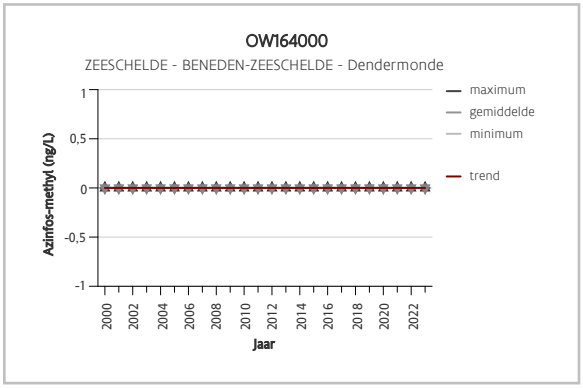

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
4-Ethylfenol (ng/L)
Jaar

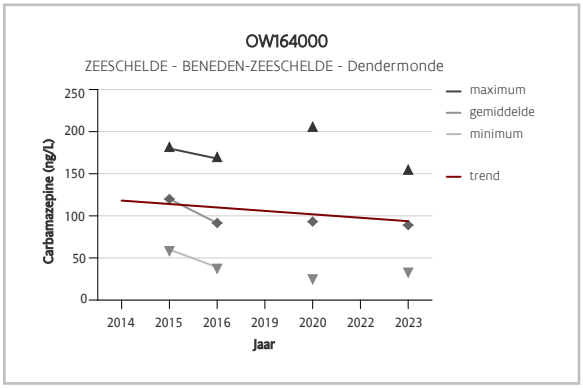

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
8:2 fluortelomeerfosfaat diester (8:2 diPAP) (ng/L)
Jaar

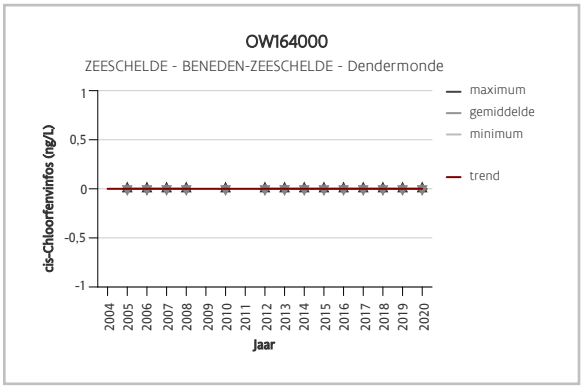

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Jaar

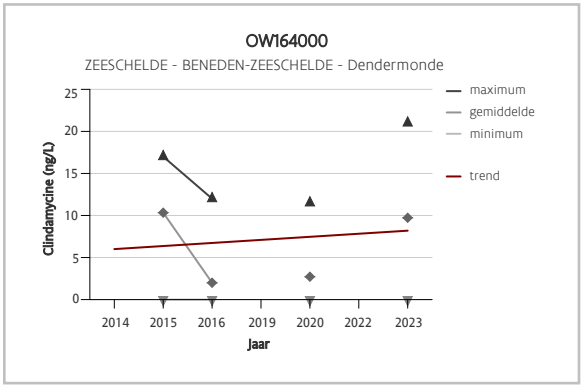
disclaimer

MONEOS Individuele grafieken



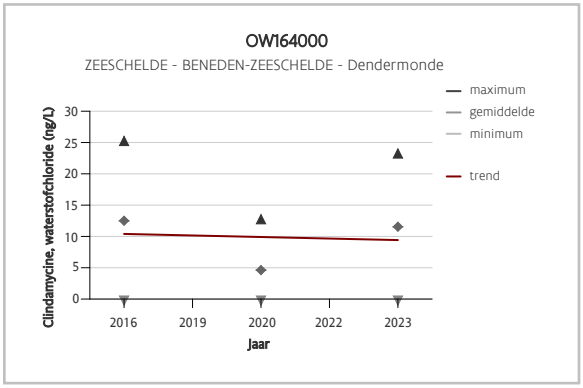


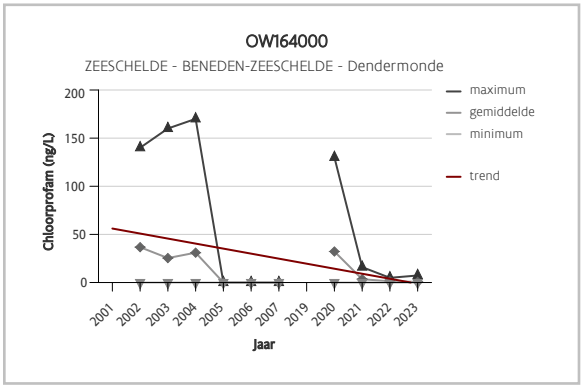


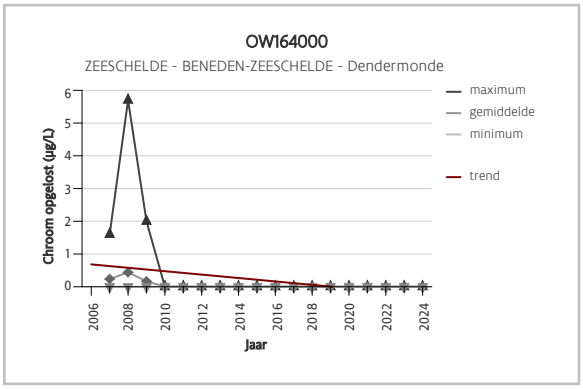


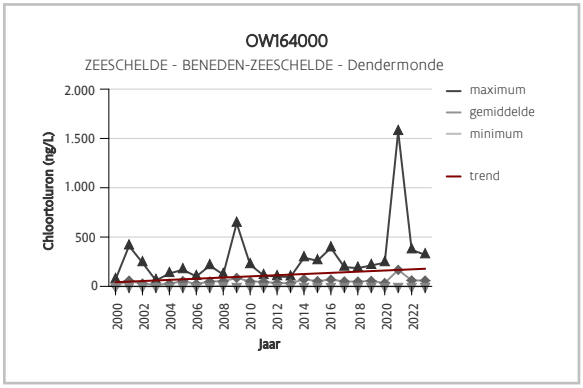
disclaimer

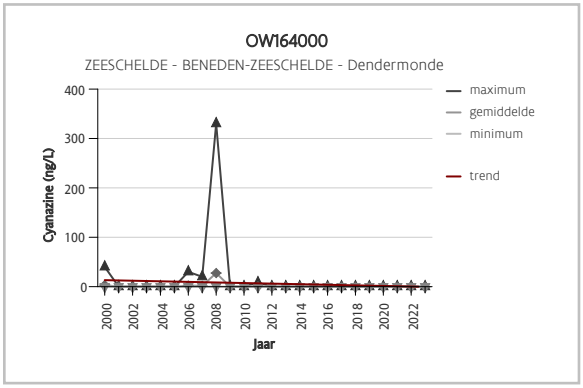
MONEOS Individuele grafieken

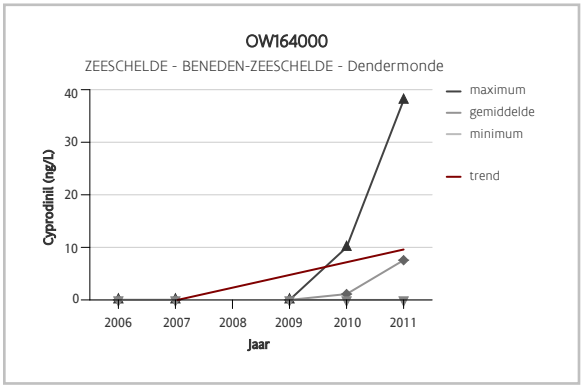


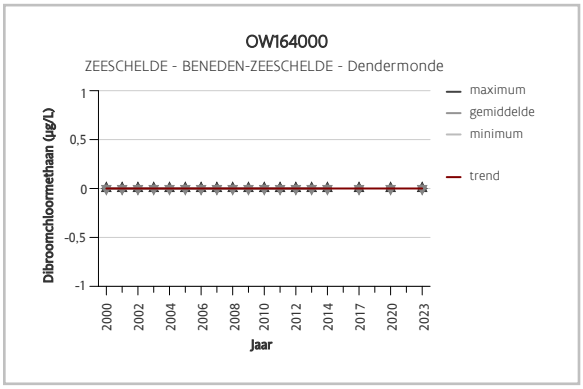


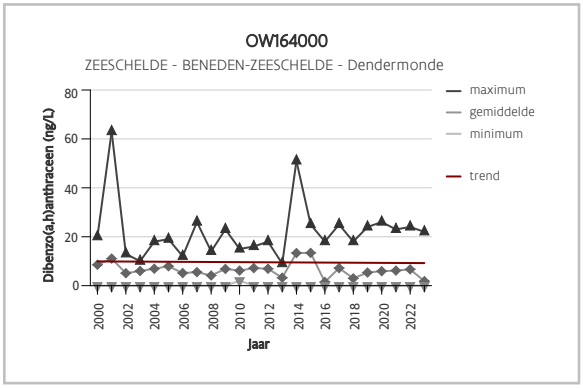


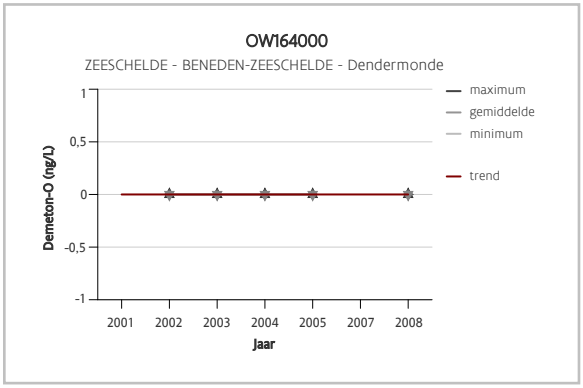


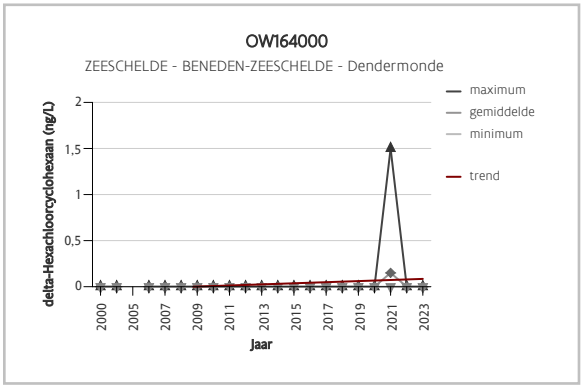

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Cyanazine (ng/L)
400
300
200
100
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar
maximum
gemiddelde
minimum
trend

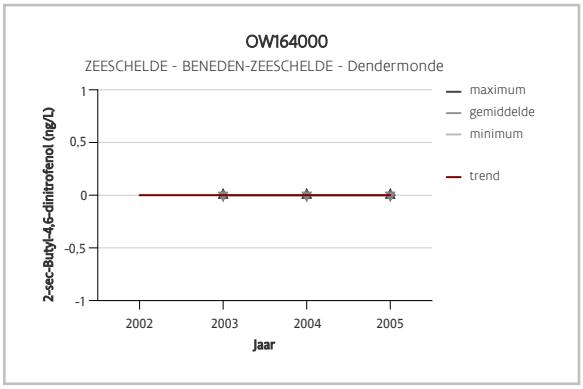

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Cyprodinil (ng/L)
40
30
20
10
0
2006
2007
2008
2009
2010
2011
Jaar
maximum
gemiddelde
minimum
trend

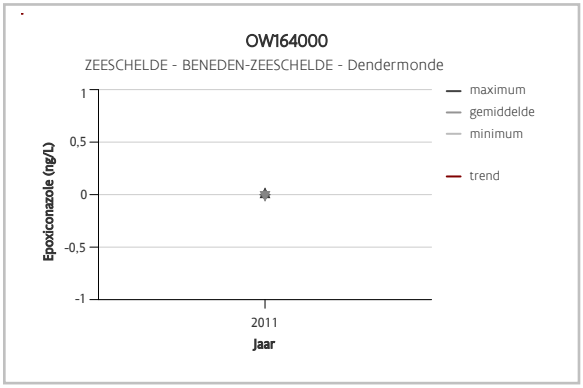

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Dibroomchloormethaan (µg/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend


OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Dibenzo(a,h)anthraceen (ng/L)
80
60
40
20
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar
maximum
gemiddelde
minimum
trend

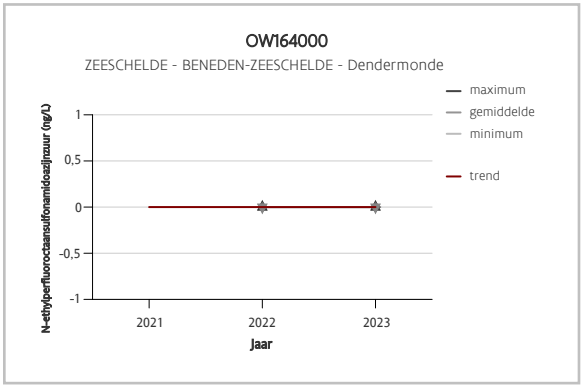

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Demeton-O (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2004
2005
2007
2008
Jaar

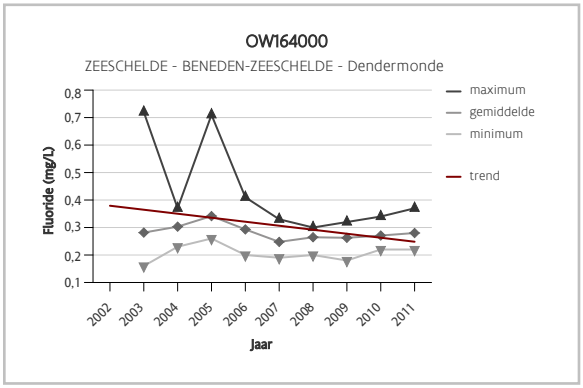

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
delta-Hexachloorcyclohexaan (ng/L)
2
1,5
1
0,5
0
2000
2005
2007
2009
2011
2013
2015
2017
2019
2021
2023
Jaar

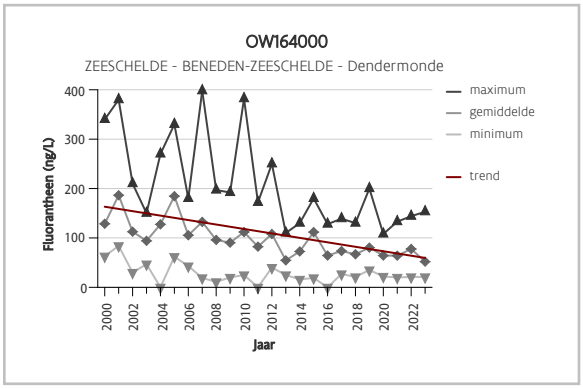

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
2-sec-Butyl-4,6-dinitrofenol (ng/L)
1
0,5
0
-0,5
-1
2002
2003
2004
2005
Jaar

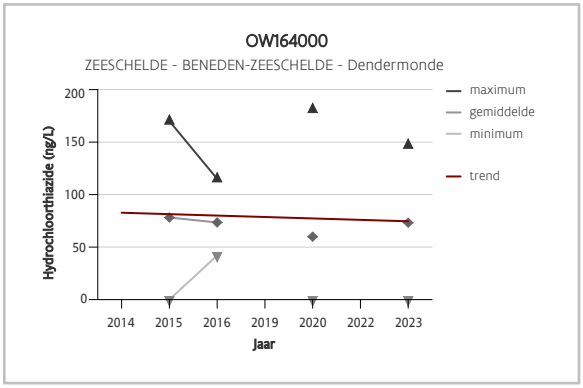

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Epoxiconazole (ng/L)
1
0,5
0
-0,5
-1
2011
Jaar

disclaimer

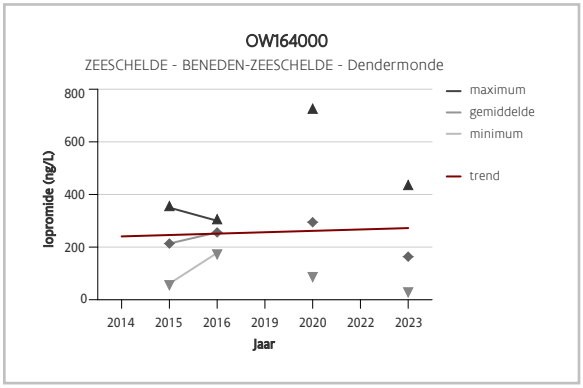

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
N-ethylperfluoroctaansulfonamidoazijnzuur (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
Jaar

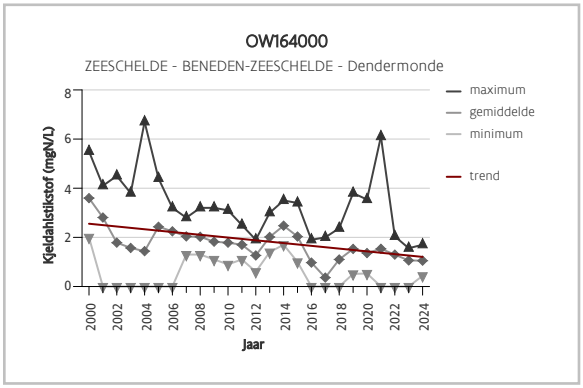

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Fluoride (mg/L)
0,8
0,7
0,6
0,5
0,4
0,3
0,2
0,1
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
Jaar

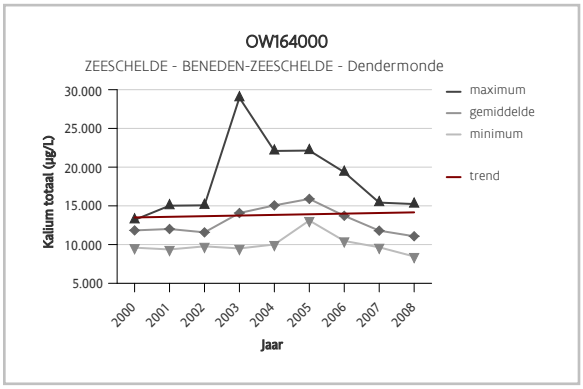

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Fluorantheen (ng/L)
400
300
200
100
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar

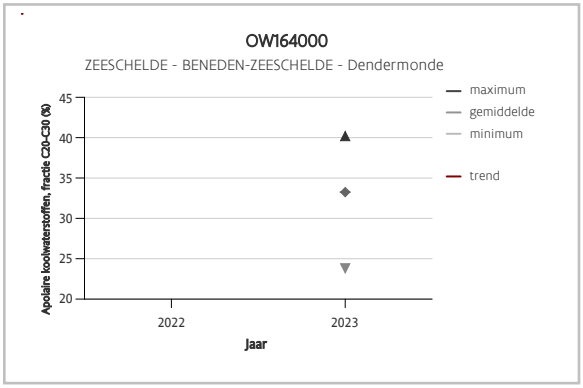

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Hydrochloorthiazide (ng/L)
200
150
100
50
0
2014
2015
2016
2019
2020
2022
2023
Jaar

disclaimer


OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Iopromide (ng/L)
800
600
400
200
0
2014
2015
2016
2019
2020
2022
2023
Jaar

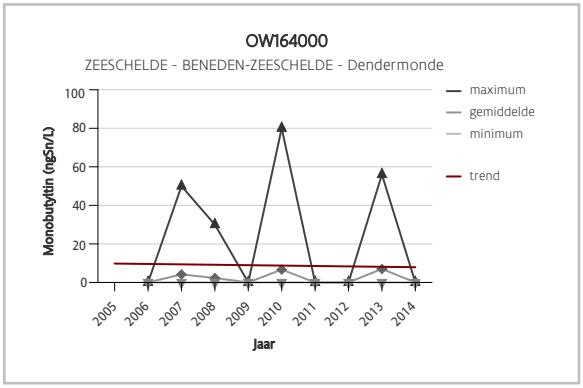

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Kjeldahlstikstof (mgN/L)
8
6
4
2
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

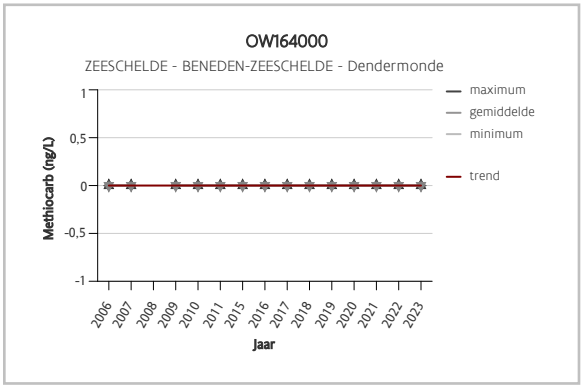

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Kalium totaal (µg/L)
30.000
25.000
20.000
15.000
10.000
5.000
2000
2001
2002
2003
2004
2005
2006
2007
2008
Jaar

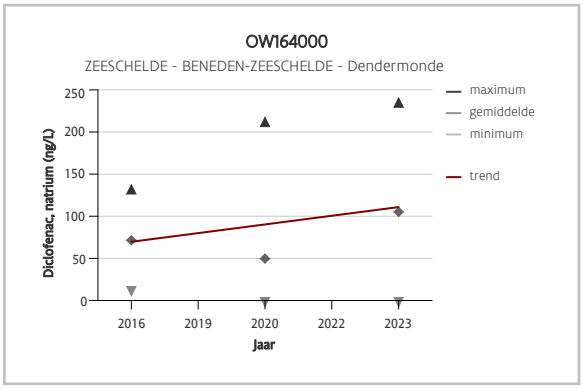

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Apolaire koolwaterstoffen, fractie C26-C30 (%)
45
40
35
30
25
20
2022
2023
Jaar

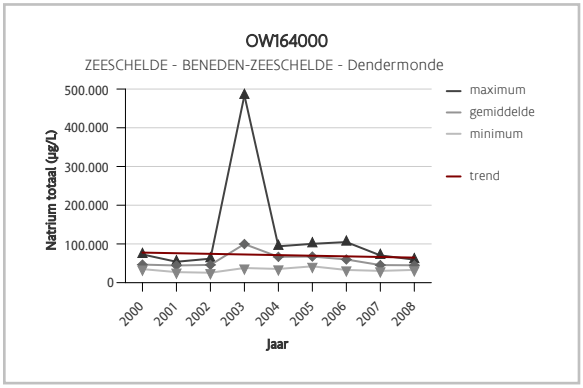
disclaimer

MONEOS Individuele grafieken



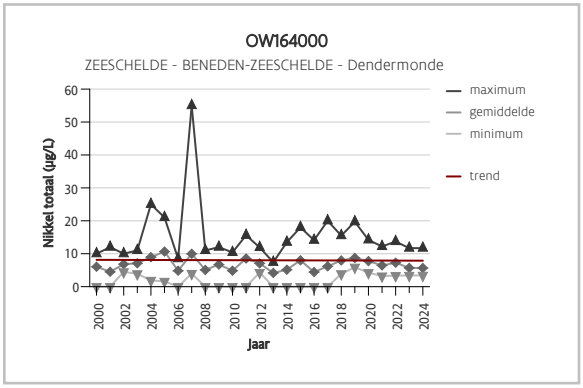


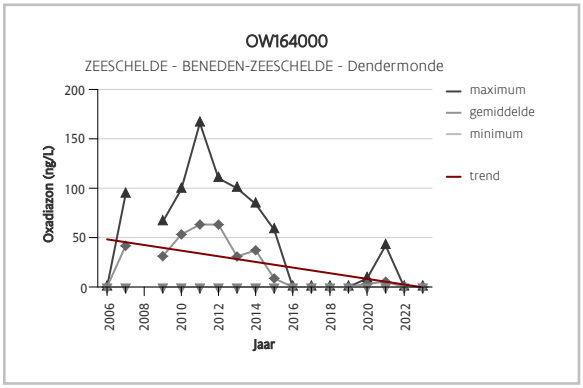


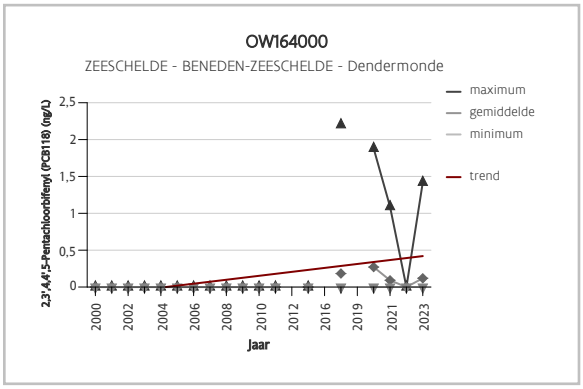


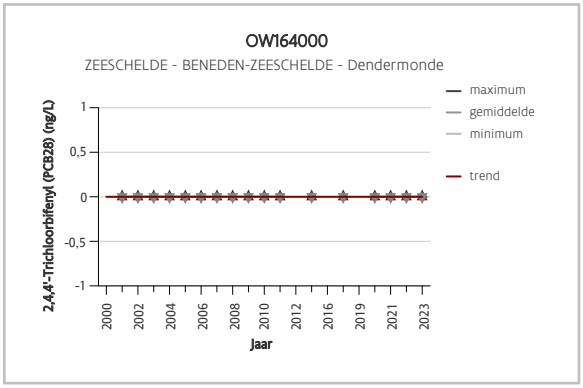
disclaimer

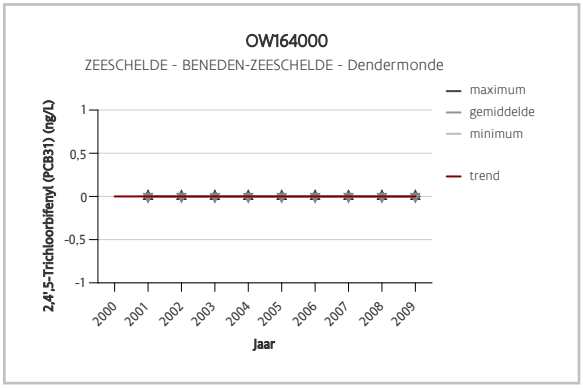
MONEOS Individuele grafieken

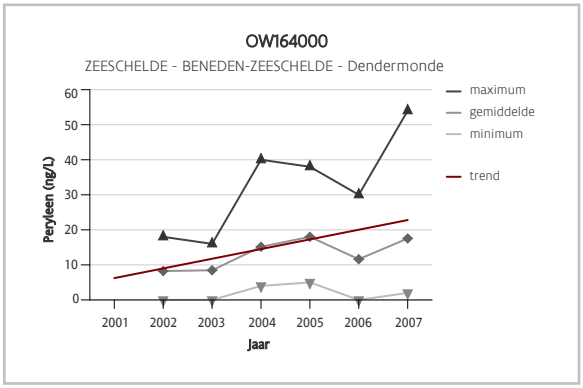


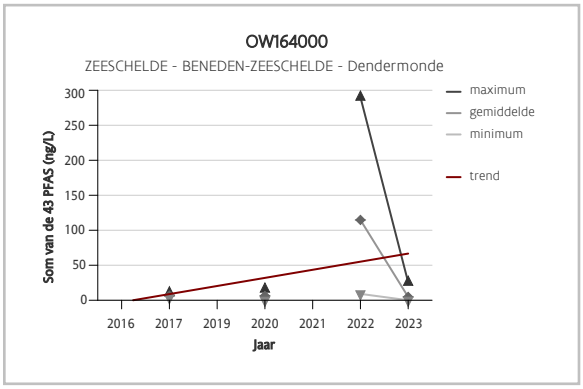


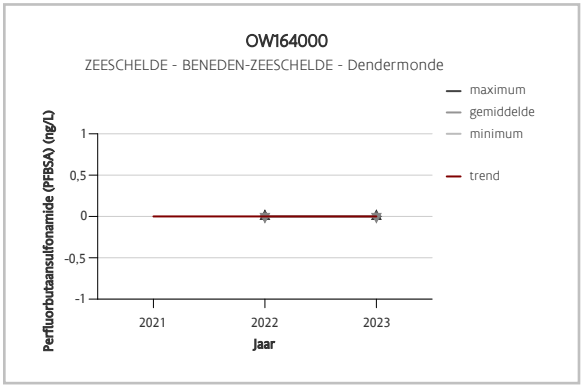




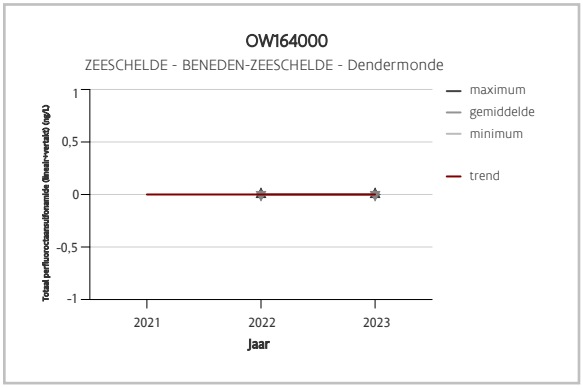

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
2,4',5-Trichloorbifenyl (PCB31) (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
Jaar

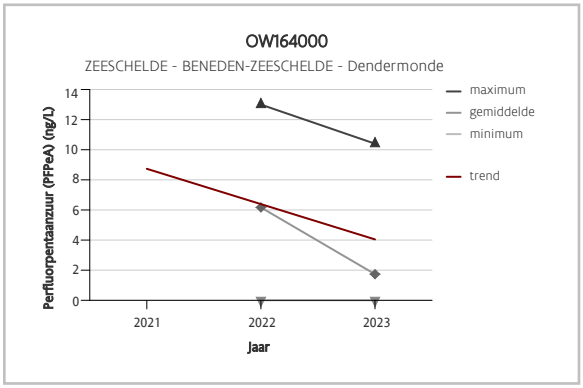

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Peryleen (ng/L)
60
50
40
30
20
10
0
2001
2002
2003
2004
2005
2006
2007
Jaar

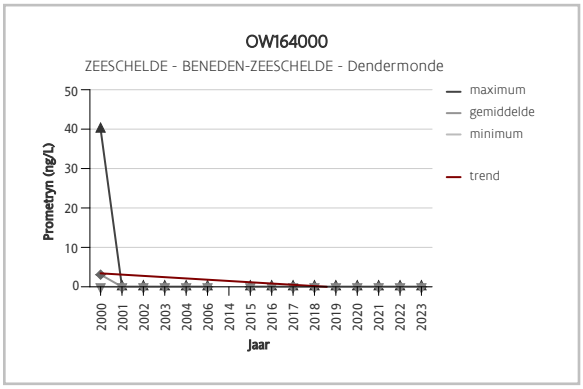

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Som van de 43 PFAS (ng/L)
300
250
200
150
100
50
0
2016
2017
2019
2020
2021
2022
2023
Jaar

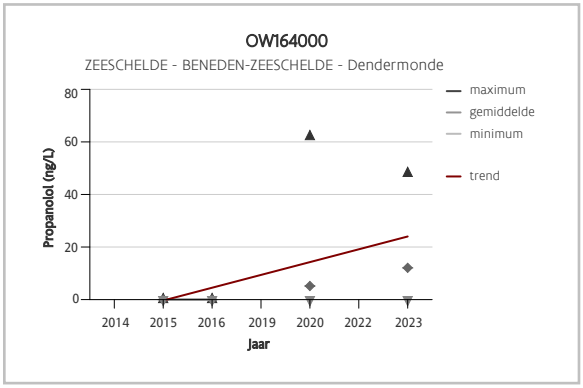

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Perfluorbutaansulfonamide (PFBSA) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
Jaar

disclaimer

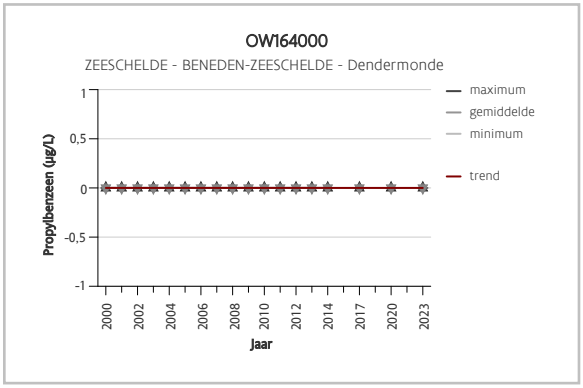

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
1
0,5
0
-0,5
-1
2021
2022
2023
Jaar

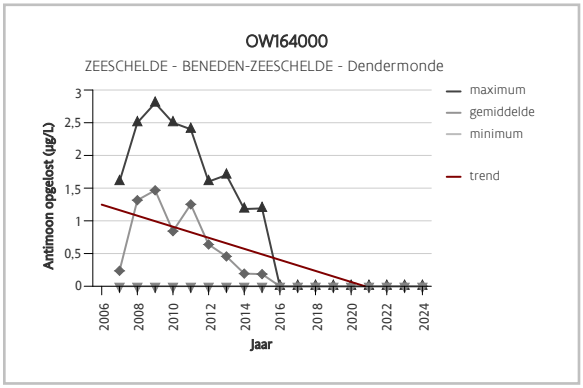

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Perfluorpentaanzuur (PFPeA) (ng/L)
14
12
10
8
6
4
2
0
2021
2022
2023
Jaar

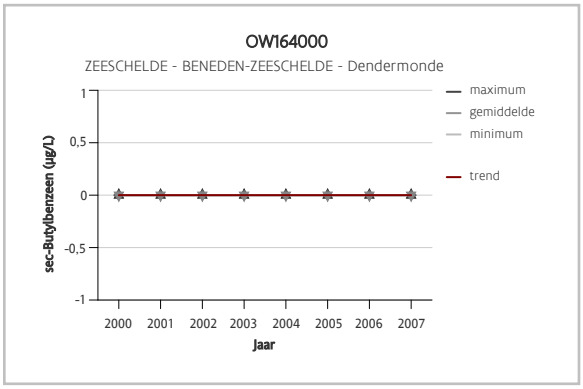

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Prometryn (ng/L)
50
40
30
20
10
0
2000
2001
2002
2003
2004
2006
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
Jaar

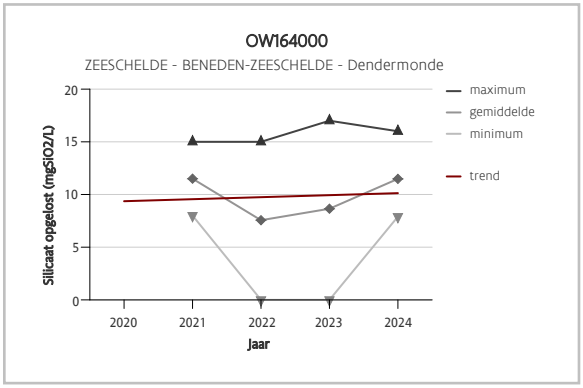

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Propanolol (ng/L)
80
60
40
20
0
2014
2015
2016
2019
2020
2022
2023
Jaar

MONEOS Individuele grafieken



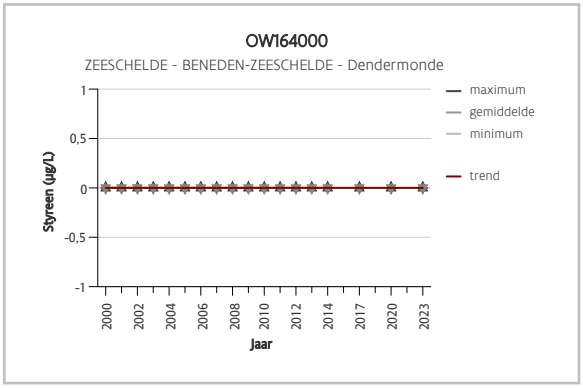


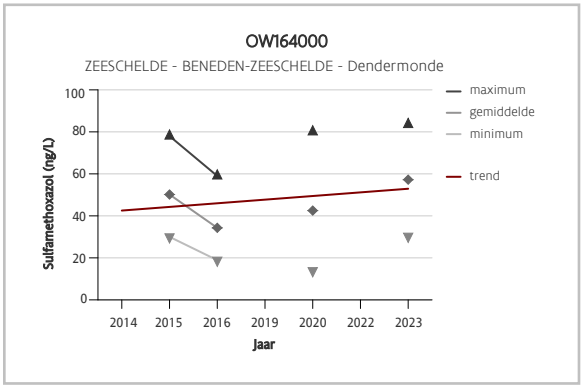


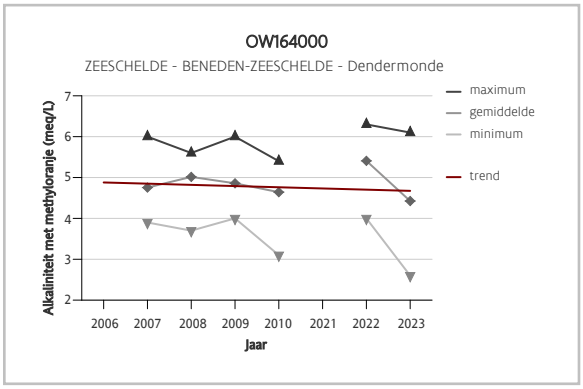


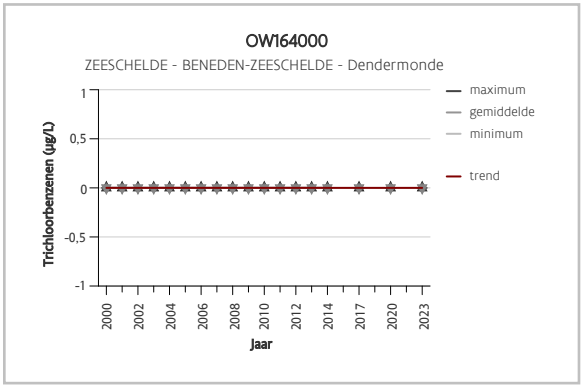
disclaimer

MONEOS Individuele grafieken

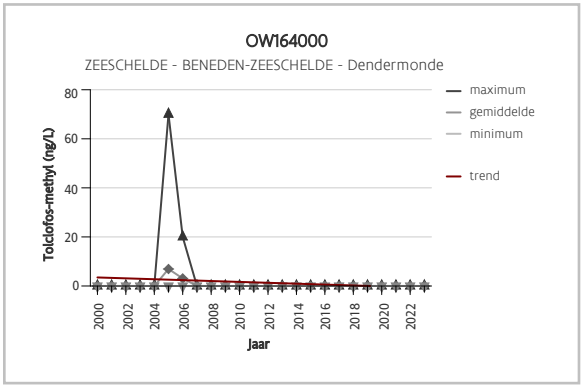


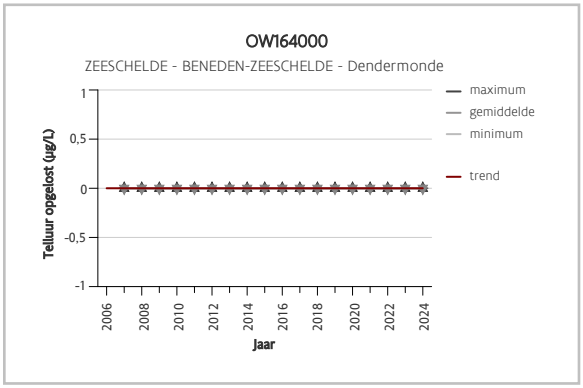


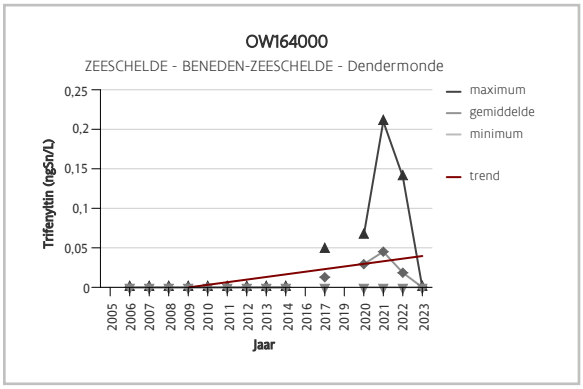


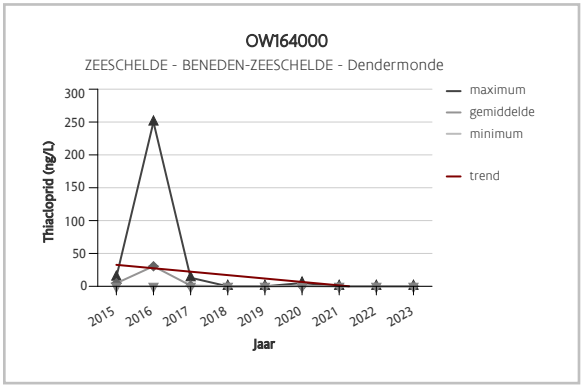


disclaimer

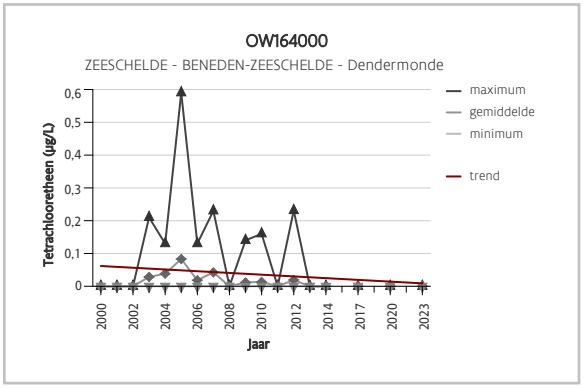

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Tolclofos-methyl (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

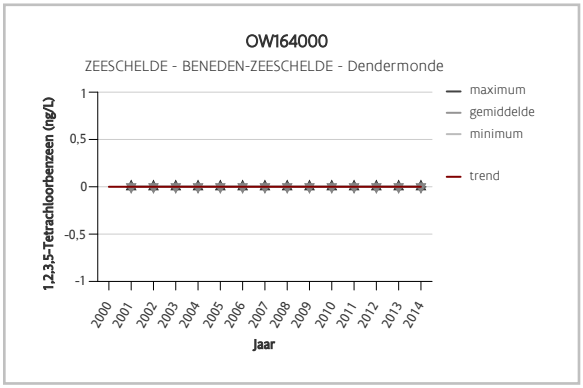

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Telluur opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

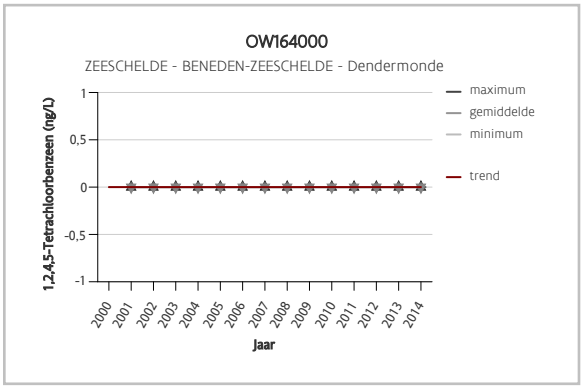

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Trifenyltin (ngSn/L)
Jaar
maximum
gemiddelde
minimum
trend

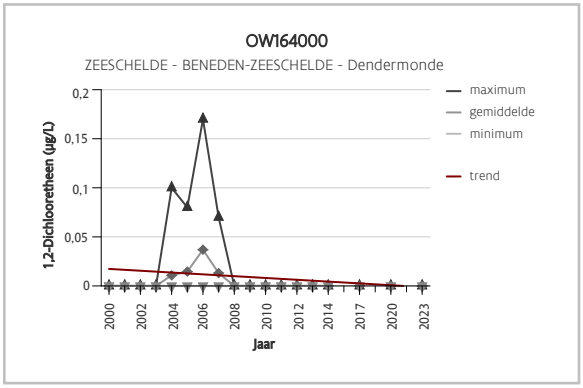

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Thiacloprid (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

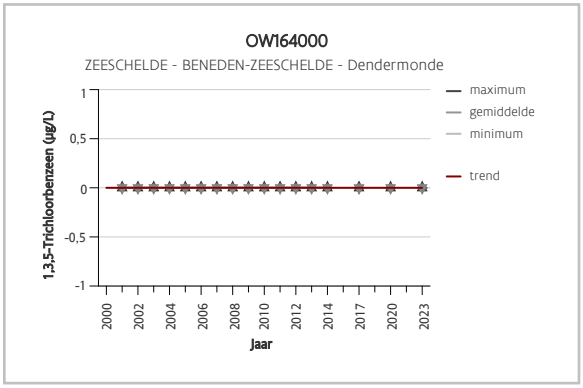

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Tetrachlooretheen (µg/L)
0,6
0,5
0,4
0,3
0,2
0,1
0
2000
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

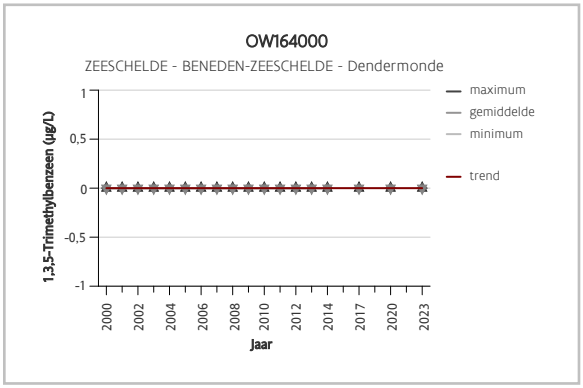

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
1,2,3,5-Tetrachloorbenzeen (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
Jaar
maximum
gemiddelde
minimum
trend

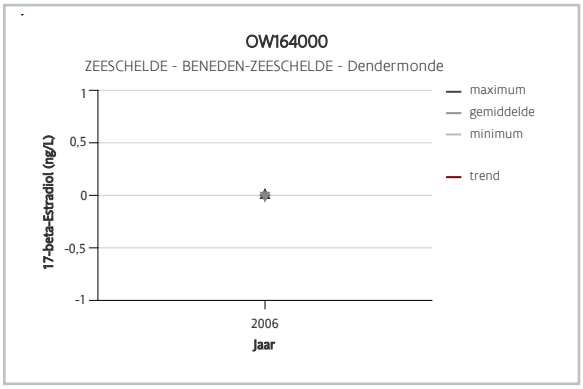

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
1,2,4,5-Tetrachloorbenzeen (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
Jaar
maximum
gemiddelde
minimum
trend

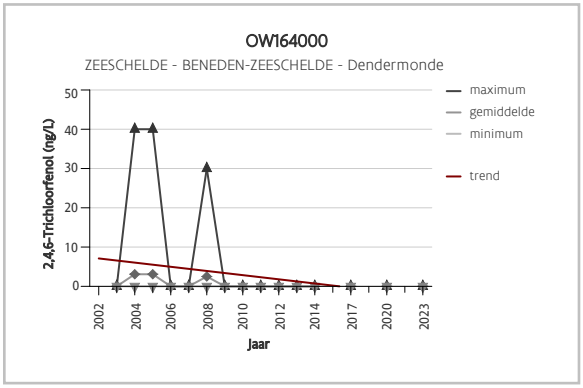

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
1,2-Dichlooretheen (µg/L)
0,2
0,15
0,1
0,05
0
2000
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

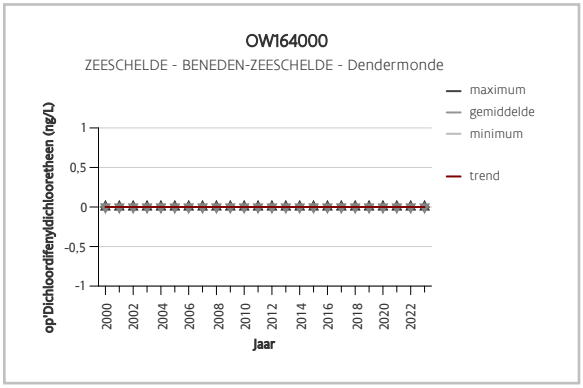

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
1,3,5-Trichloorbenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

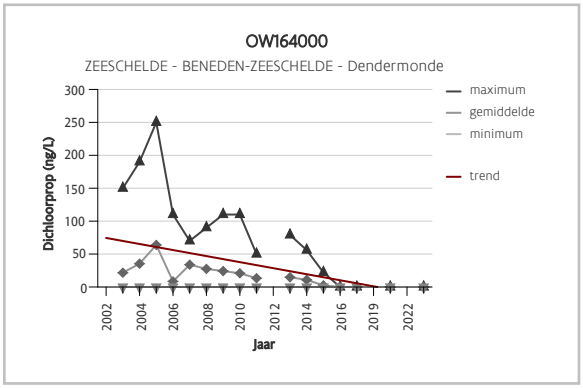

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
1,3,5-Trimethylbenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

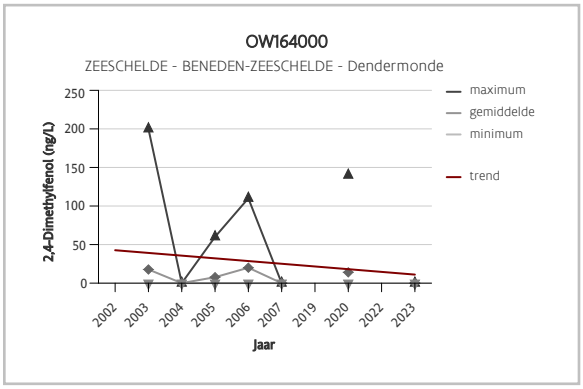

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
17-beta-Estradiol (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar
maximum
gemiddelde
minimum
trend

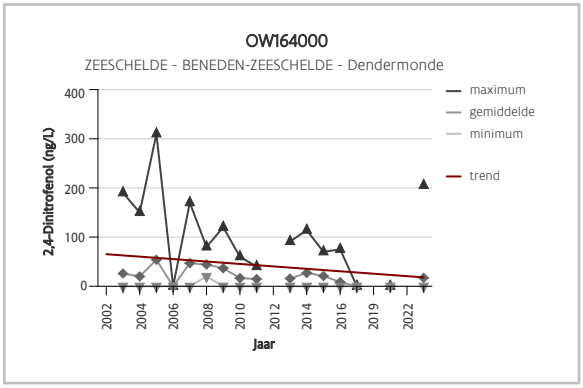

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
2,4,6-Trichloorfenol (ng/L)
50
40
30
20
10
0
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken



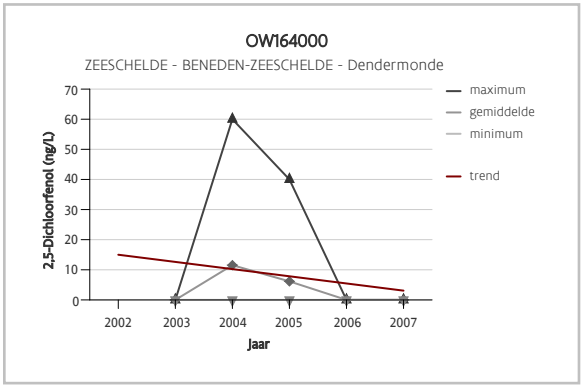


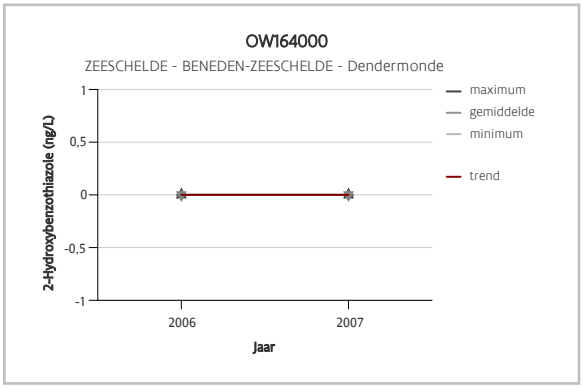


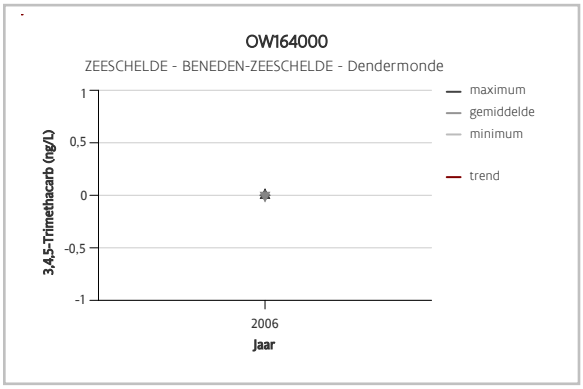


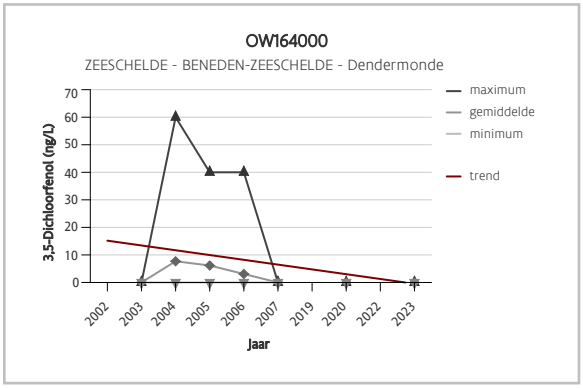
disclaimer

MONEOS Individuele grafieken

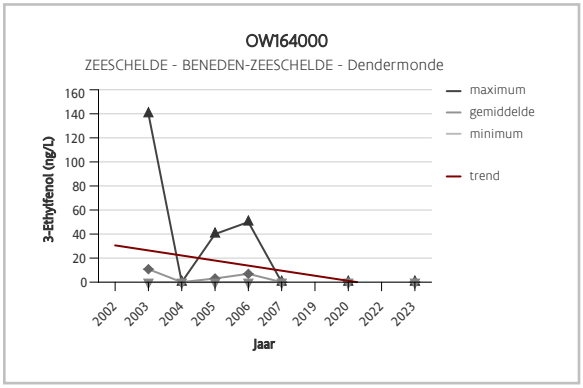


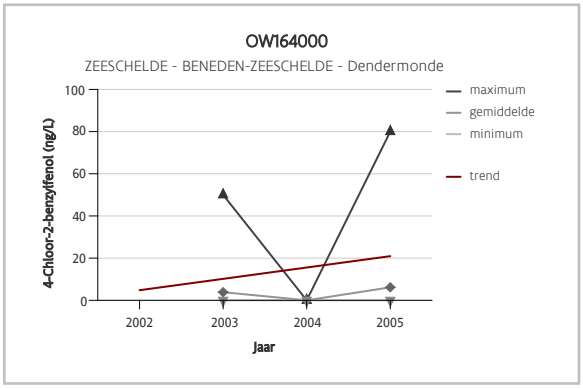


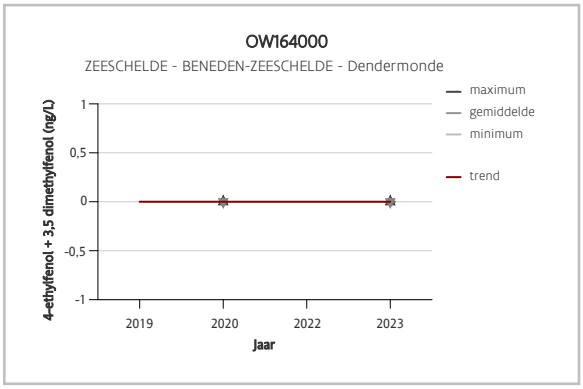


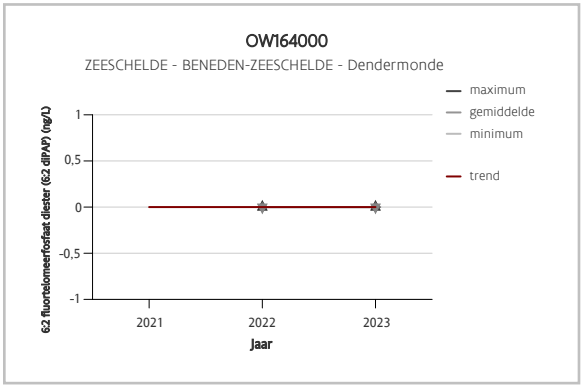


disclaimer

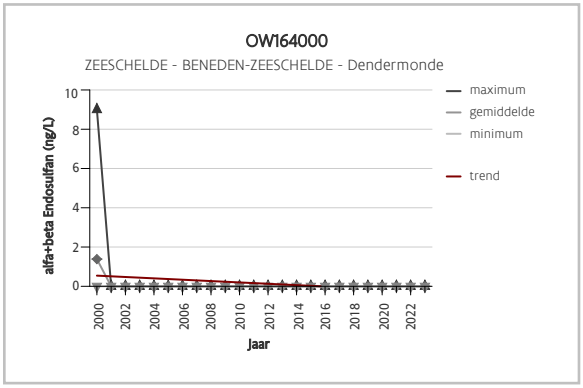

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
3-Ethylfenol (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

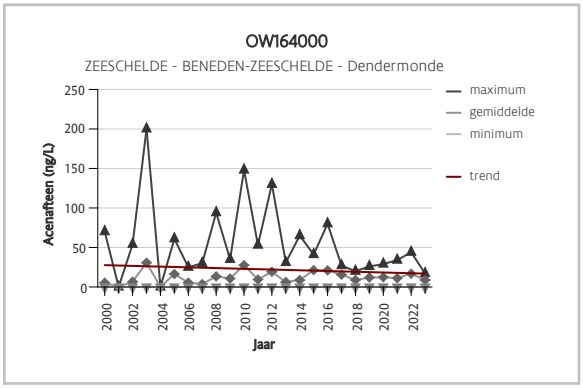

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
4-Chloor-2-benzylfenol (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

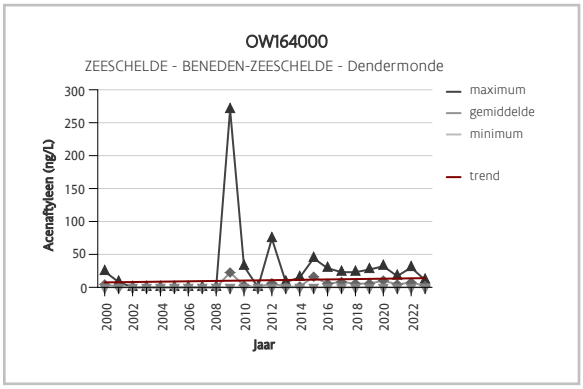

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
4-ethylfenol + 3,5 dimethylfenol (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

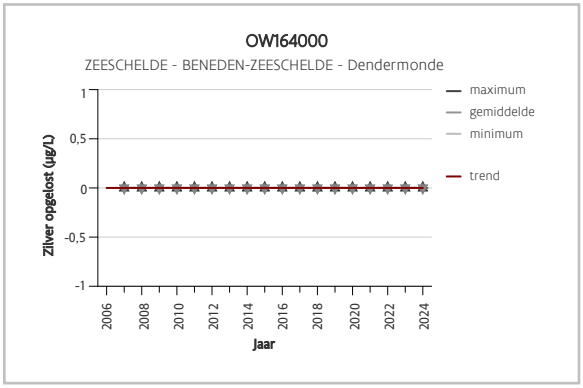

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Jaar

disclaimer

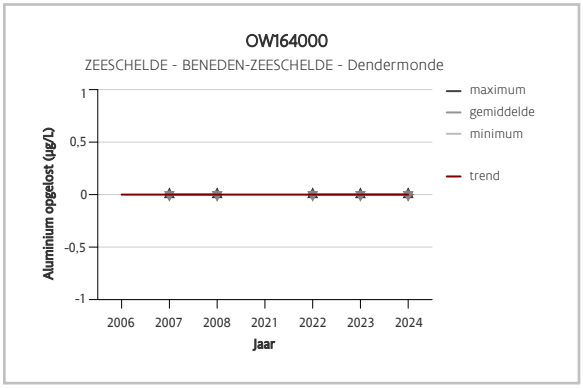

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
alfa+beta Endosulfan (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

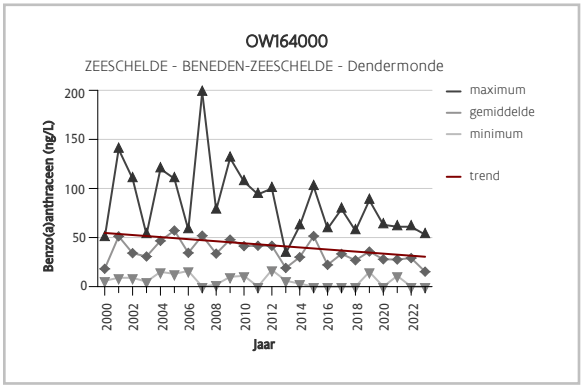

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Acenafteen (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

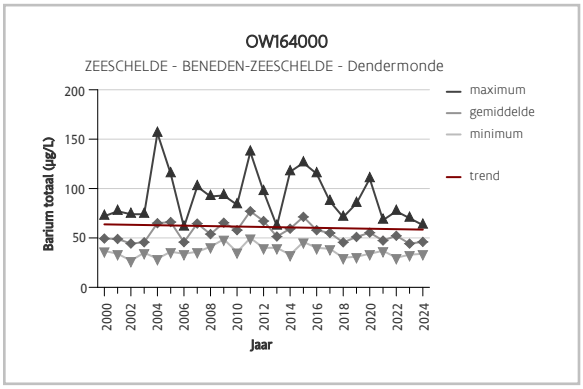

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Acenaftyleen (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

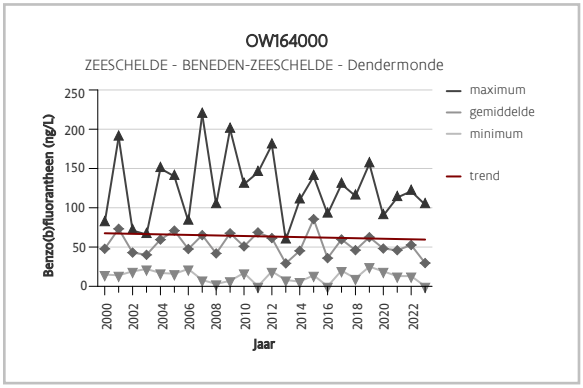

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Zilver opgelost (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

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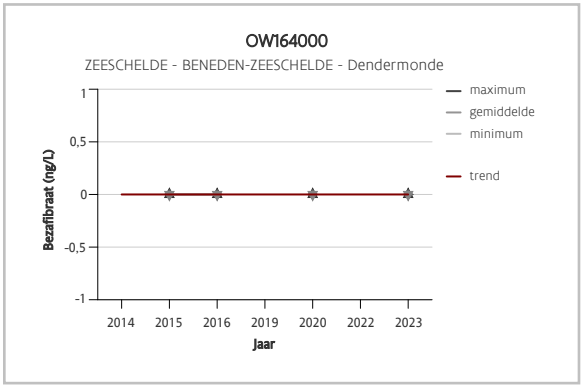


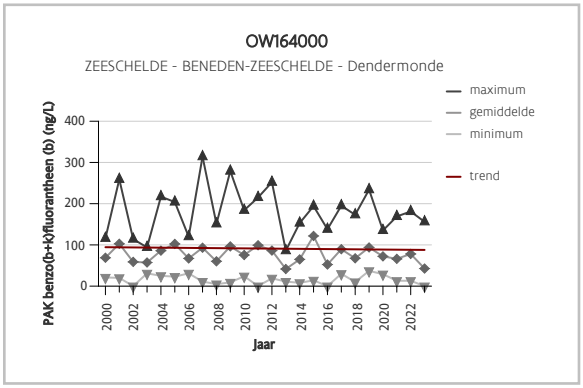


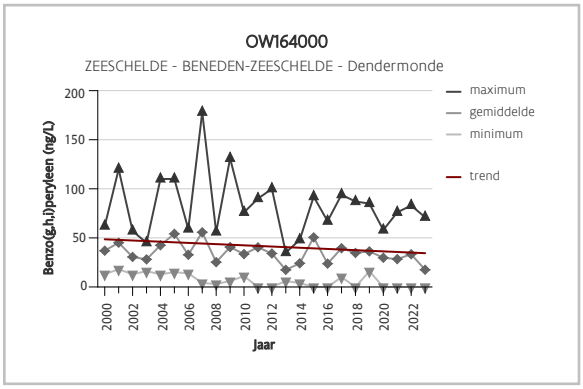


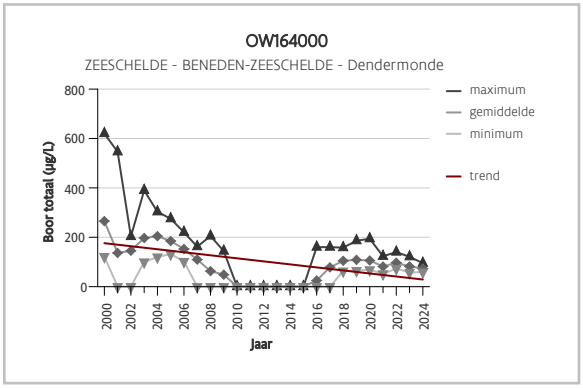
disclaimer

MONEOS Individuele grafieken



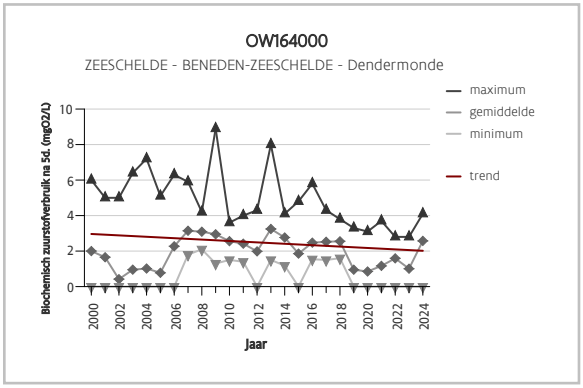


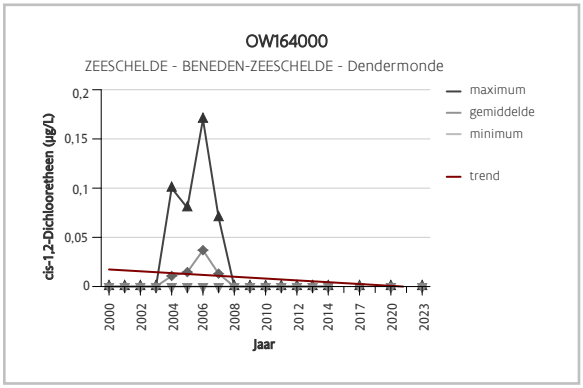


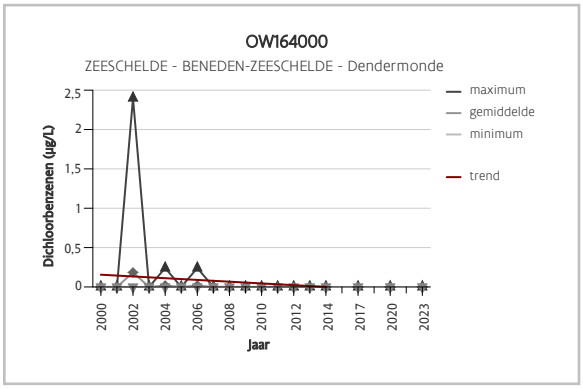


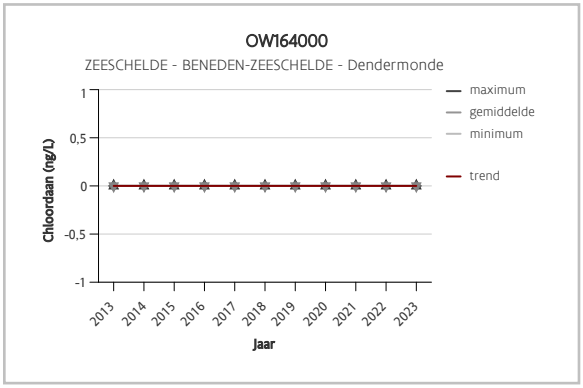
disclaimer

MONEOS Individuele grafieken



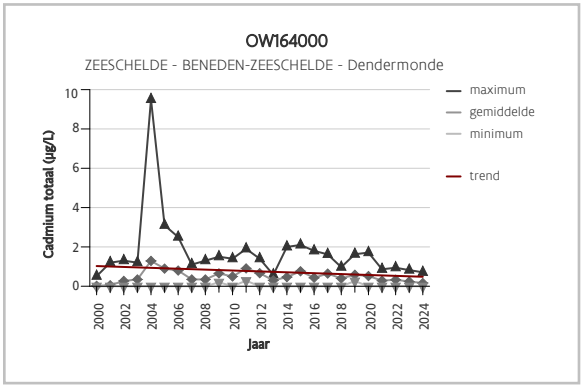


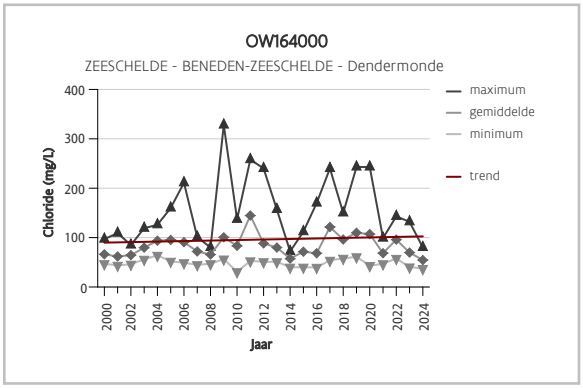


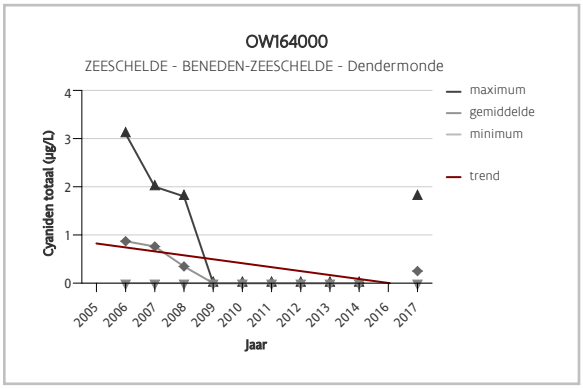


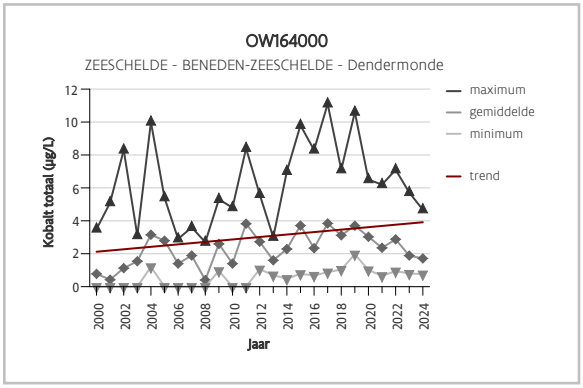
disclaimer

MONEOS Individuele grafieken

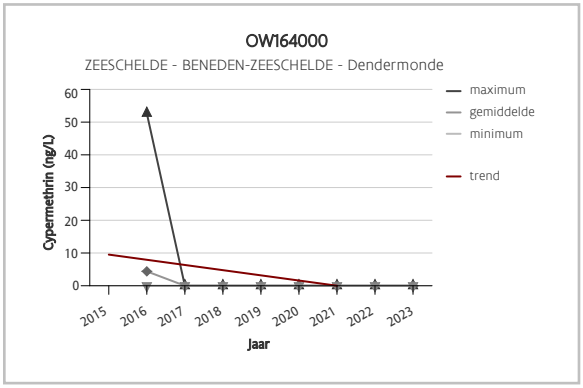


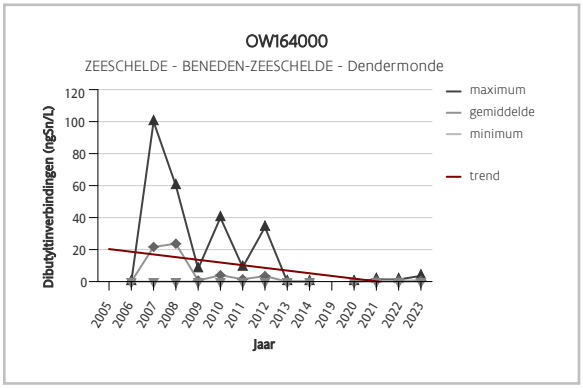


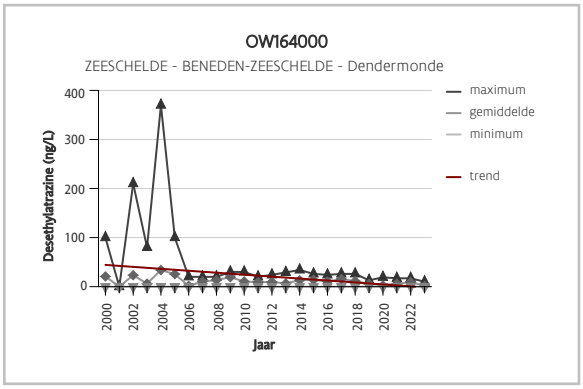


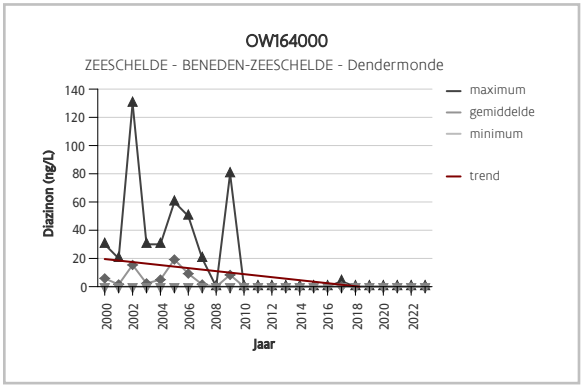


disclaimer


OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Cypermethrin (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

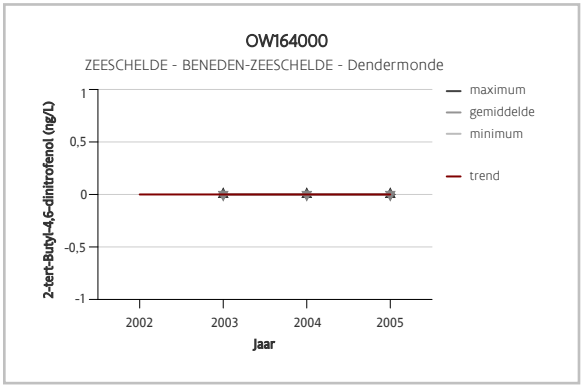

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Dibutyltinverbindingen (ngSn/L)
maximum
gemiddelde
minimum
trend
Jaar

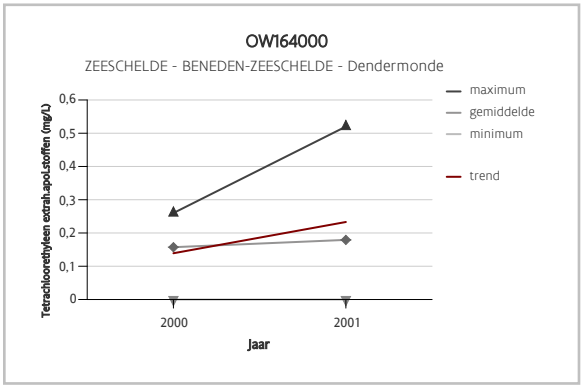

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Desethylatrazine (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

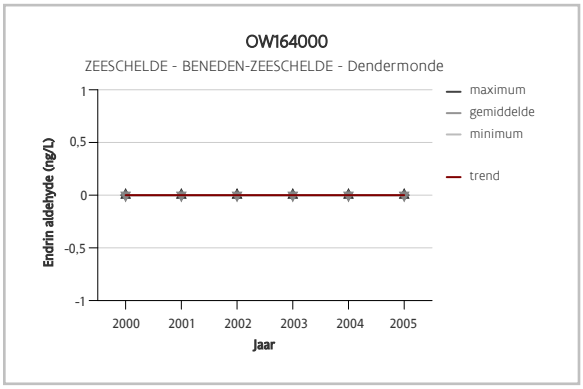

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Diazinon (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

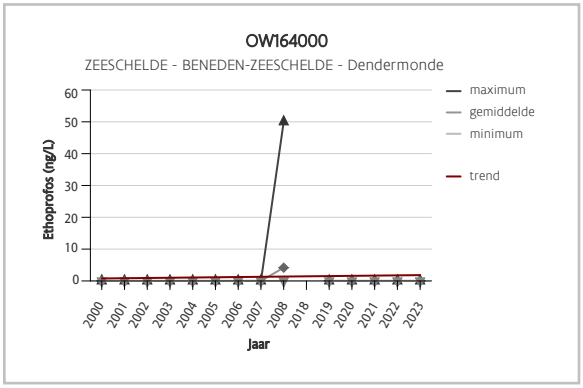
disclaimer

MONEOS Individuele grafieken

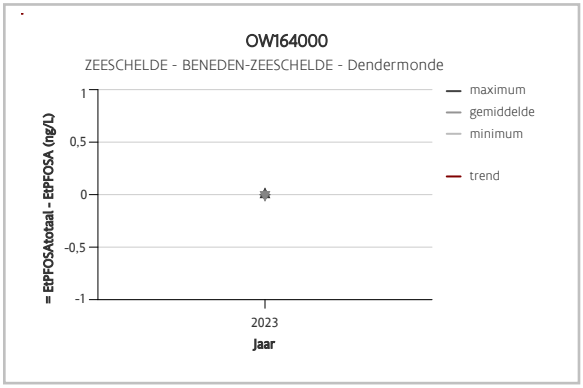


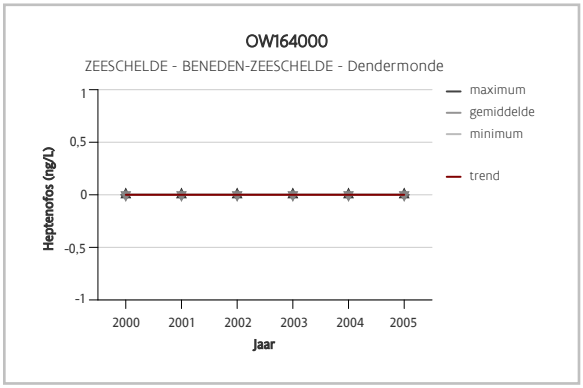


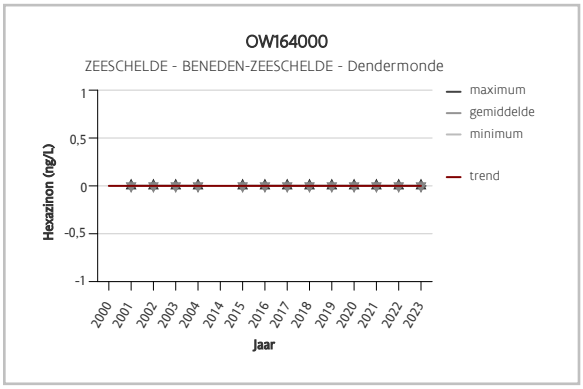


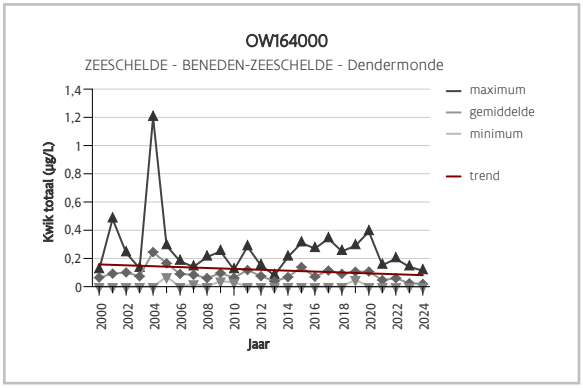


disclaimer


OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
= EtPFOSAtotaal - EtPFOSA (ng/L)
1
0,5
0
-0,5
-1
2023
Jaar
maximum
gemiddelde
minimum
trend

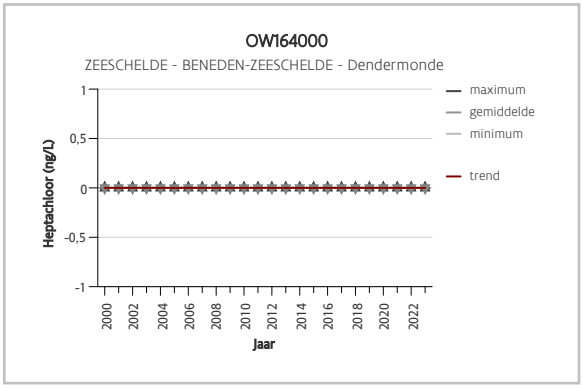

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Heptenofos (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
Jaar
maximum
gemiddelde
minimum
trend

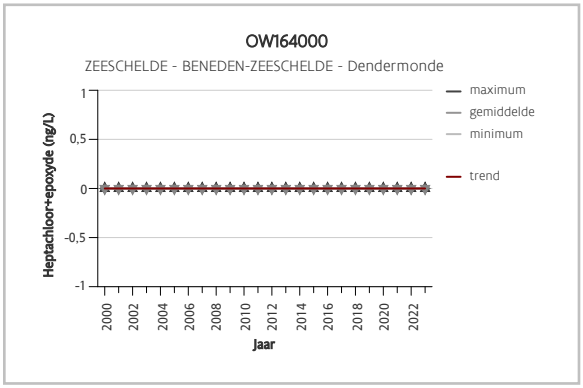

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Hexazinon (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

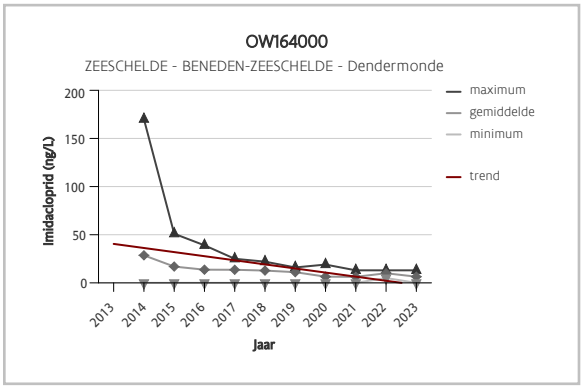

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Kwik totaal (µg/L)
1,4
1,2
1
0,8
0,6
0,4
0,2
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

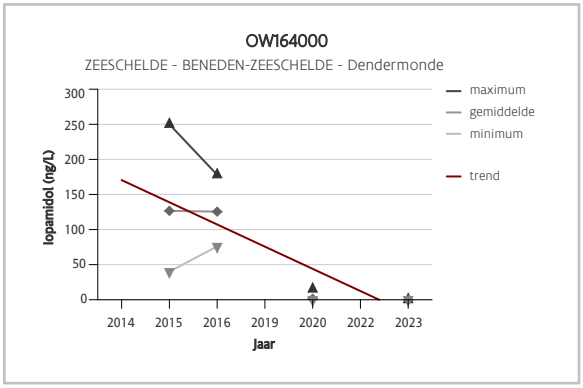
disclaimer

MONEOS Individuele grafieken

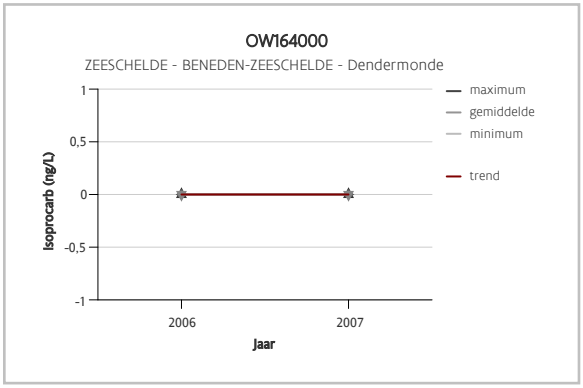


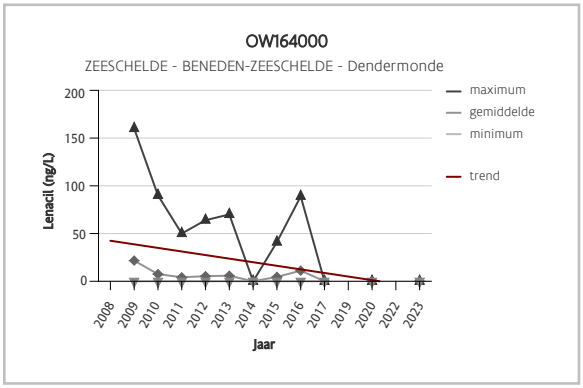


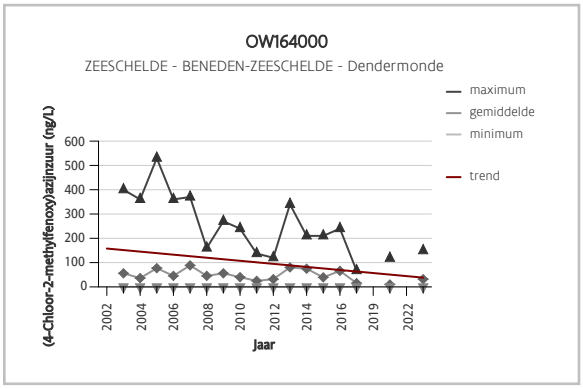


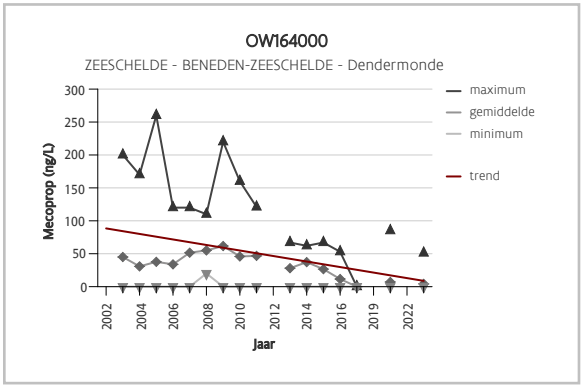


disclaimer


OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Isoprocarb (ng/L)
1
0,5
0
-0,5
-1
2006
2007
Jaar

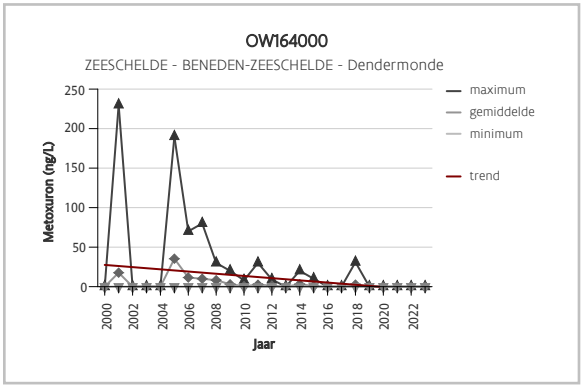

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Lenacil (ng/L)
200
150
100
50
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2019
2020
2022
2023
Jaar

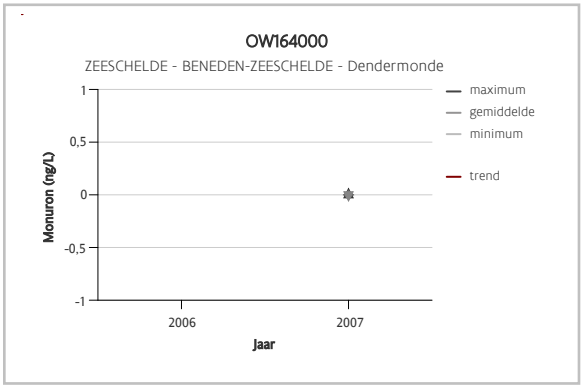

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
(4-Chloor-2-methylfenoxy)azijnzuur (ng/L)
600
500
400
300
200
100
0
2002
2004
2006
2008
2010
2012
2014
2016
2019
2022
Jaar

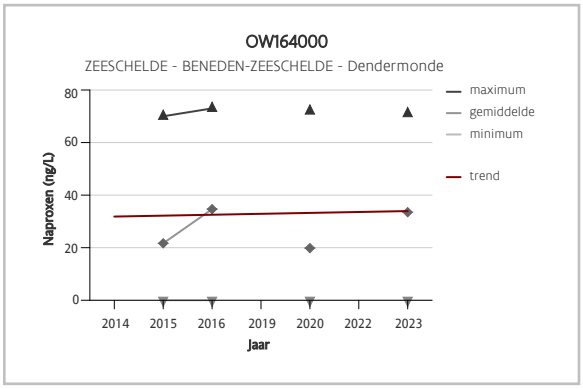

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Mecoprop (ng/L)
300
250
200
150
100
50
0
2002
2004
2006
2008
2010
2012
2014
2016
2019
2022
Jaar

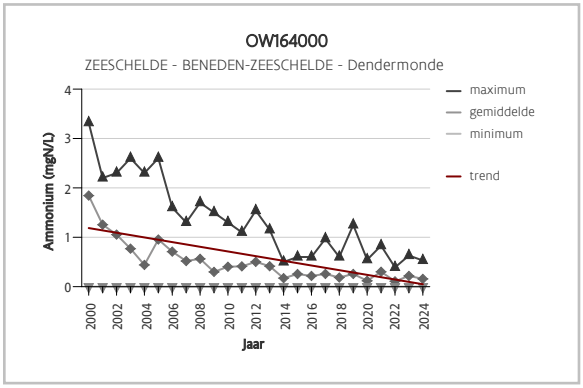
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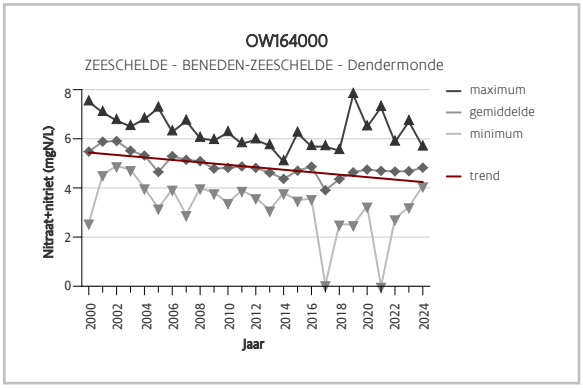


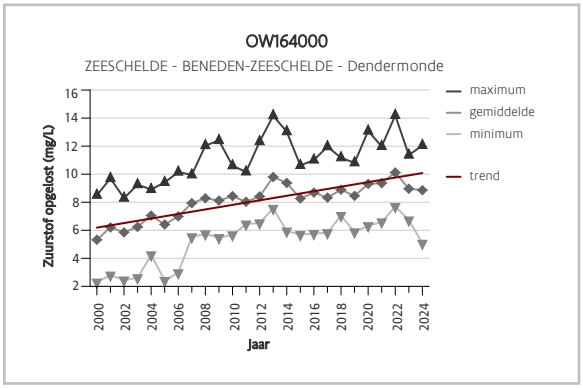


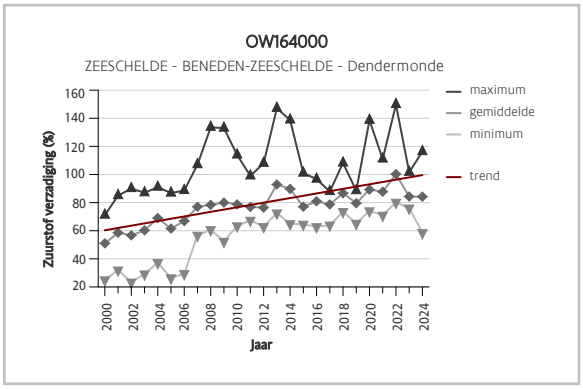


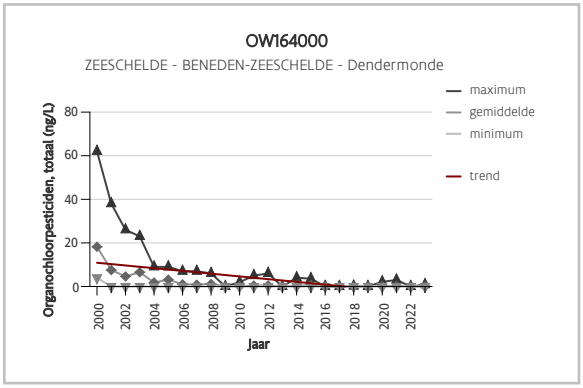
disclaimer

MONEOS Individuele grafieken

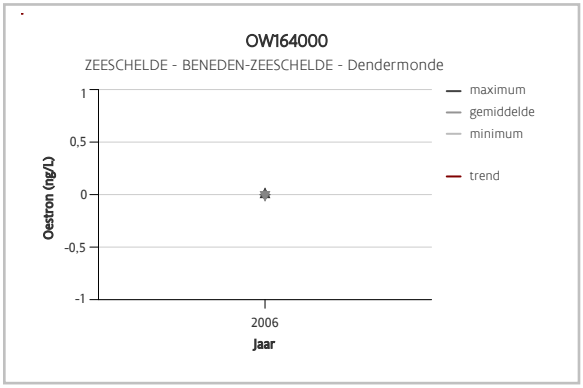


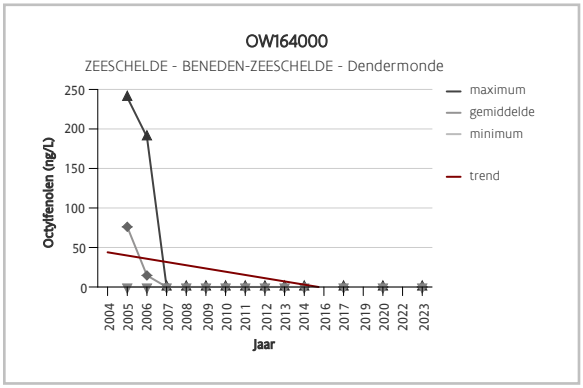


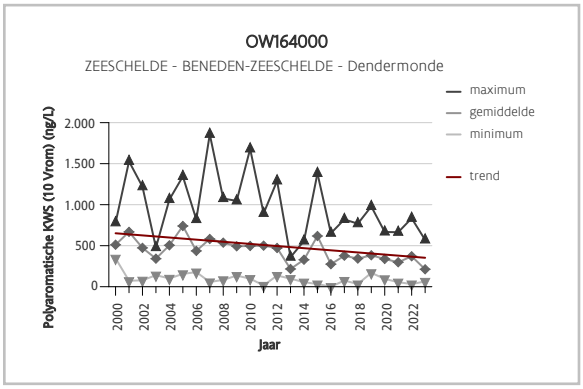


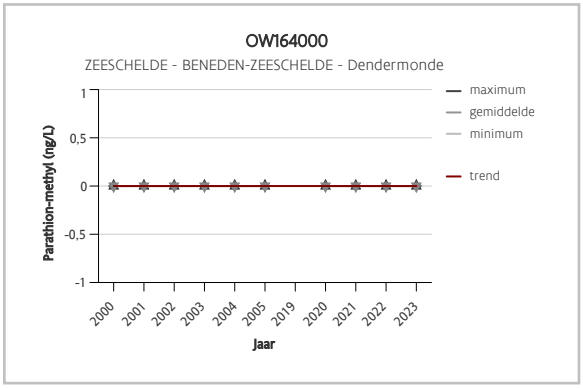


disclaimer


OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Oestron (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar

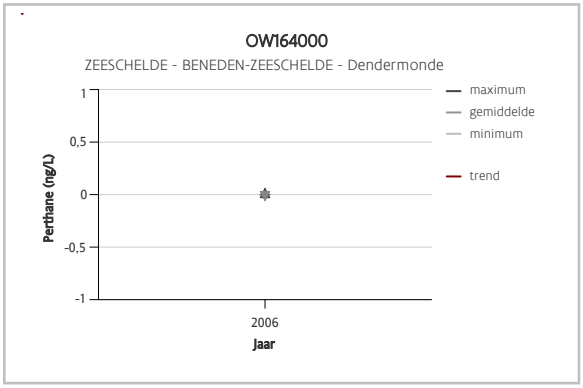

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Octylfenolen (ng/L)
250
200
150
100
50
0
2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2016 2017 2019 2020 2022 2023
Jaar

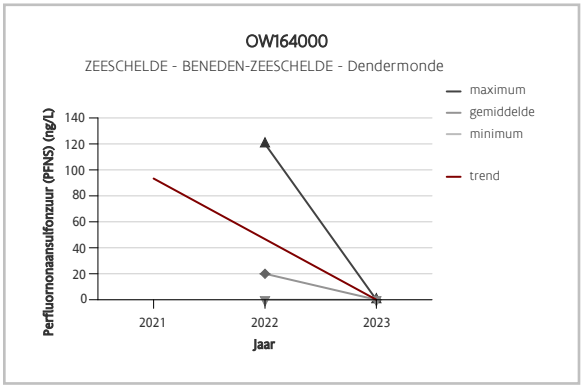

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Polyaromatische KWS (10 Vrom) (ng/L)
2.000
1.500
1.000
500
0
2000 2002 2004 2006 2008 2010 2012 2014 2016 2018 2020 2022
Jaar

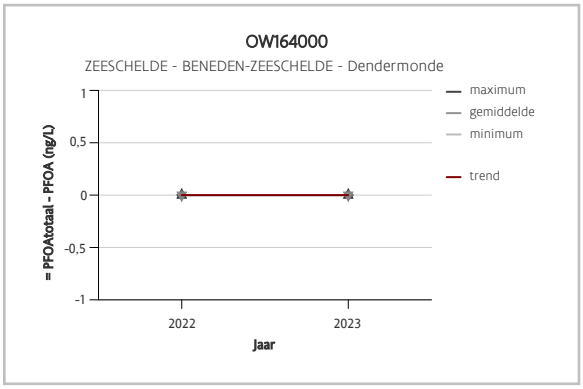

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Parathion-methyl (ng/L)
1
0,5
0
-0,5
-1
2000 2001 2002 2003 2004 2005 2019 2020 2021 2022 2023
Jaar

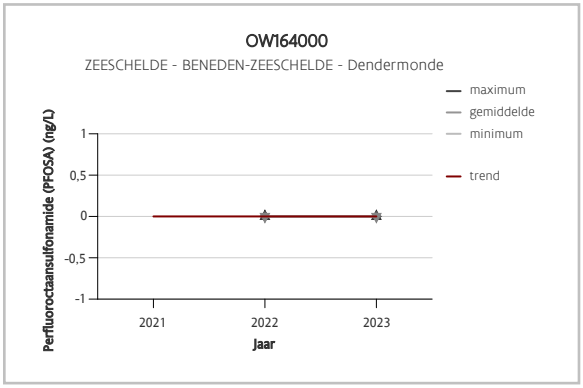
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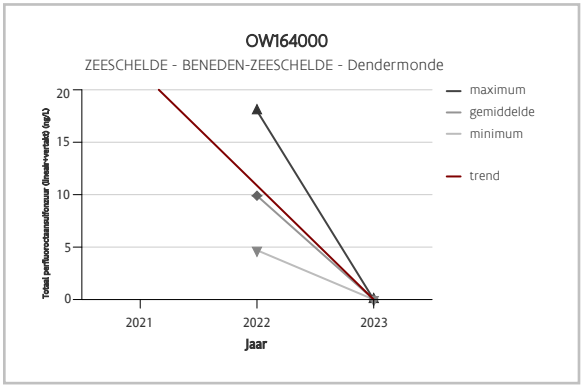


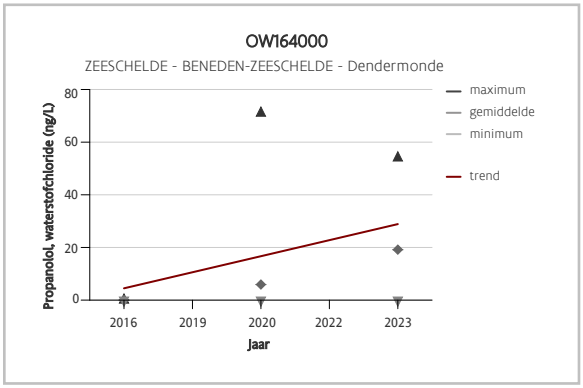


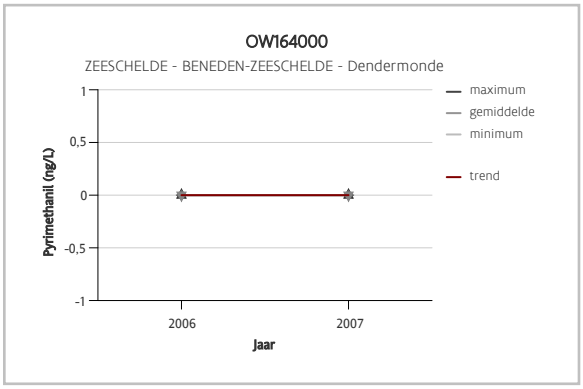


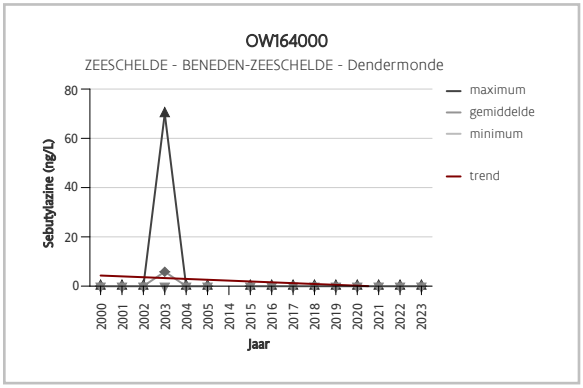
disclaimer

MONEOS Individuele grafieken

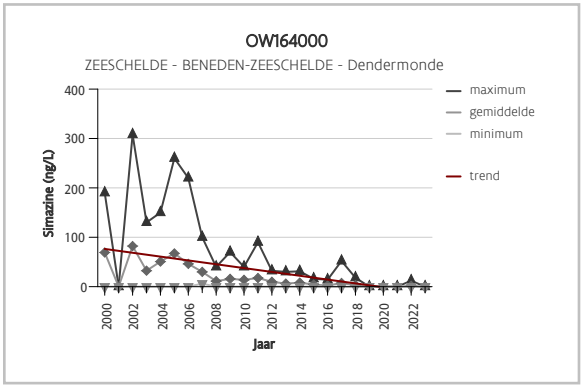


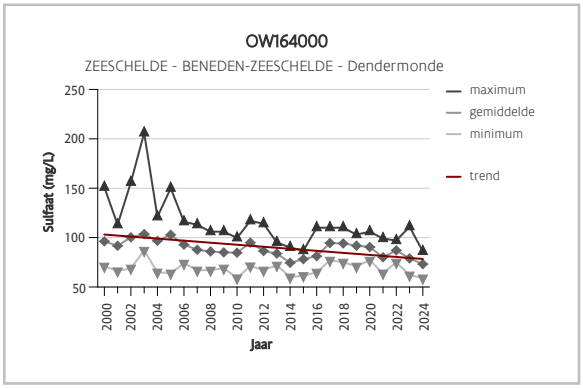


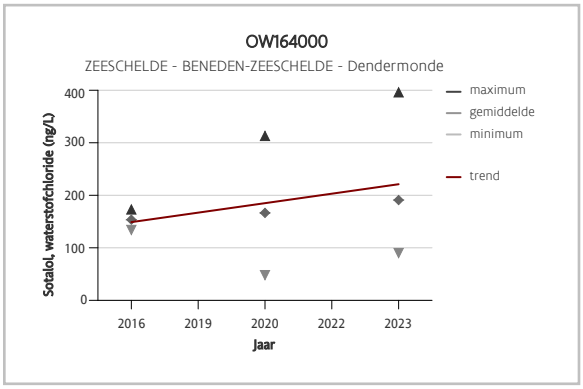


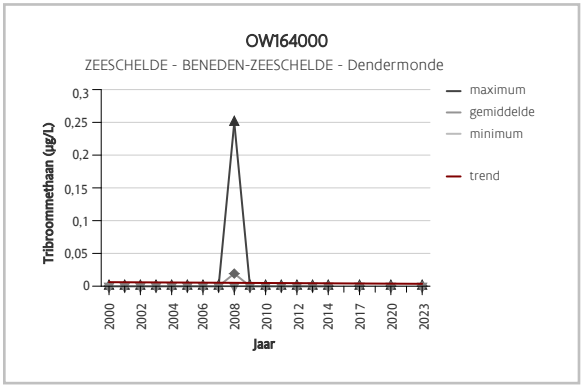


disclaimer

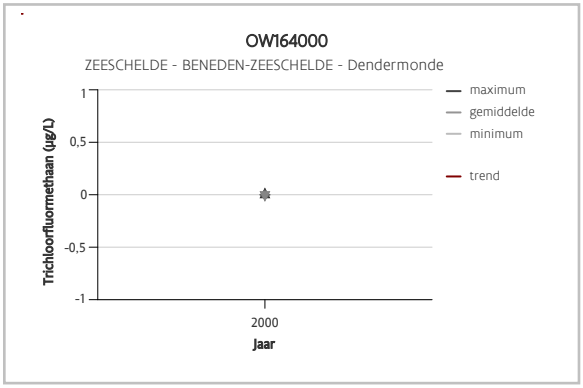

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Simazine (ng/L)
Jaar

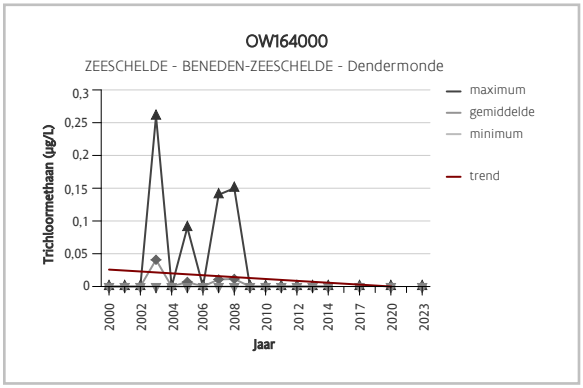

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Sulfaat (mg/L)
Jaar

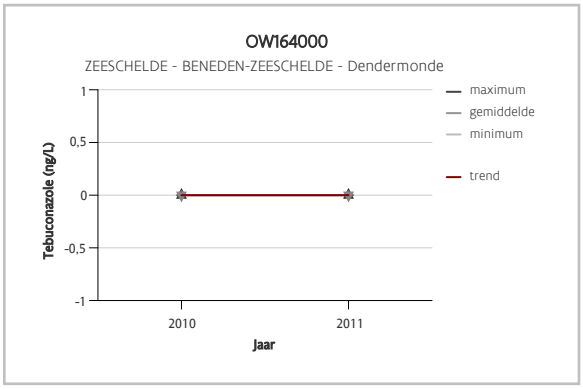

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Sotalol, waterstofchloride (ng/L)
Jaar

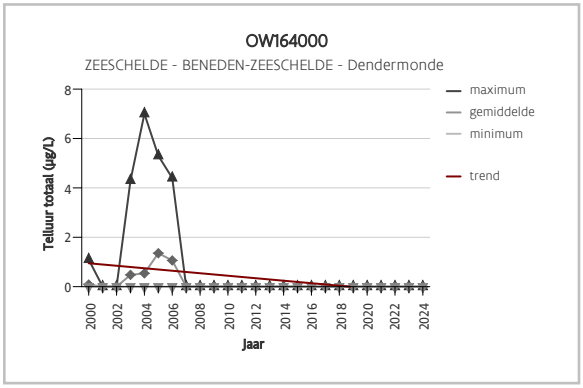

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Tribroommethaan (µg/L)
Jaar

disclaimer


OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Trichloorfluormethaan (µg/L)
1
0,5
0
-0,5
-1
2000
Jaar

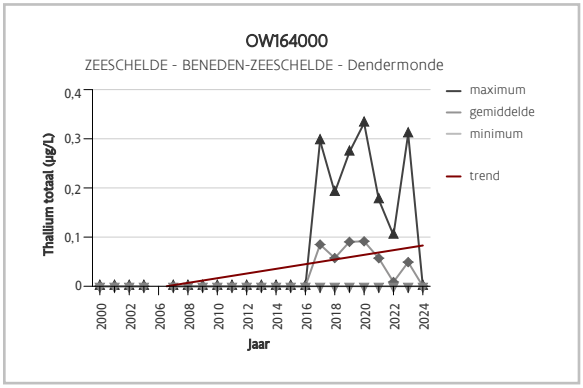

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Trichloormethaan (µg/L)
0,3
0,25
0,2
0,15
0,1
0,05
0
2000
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar

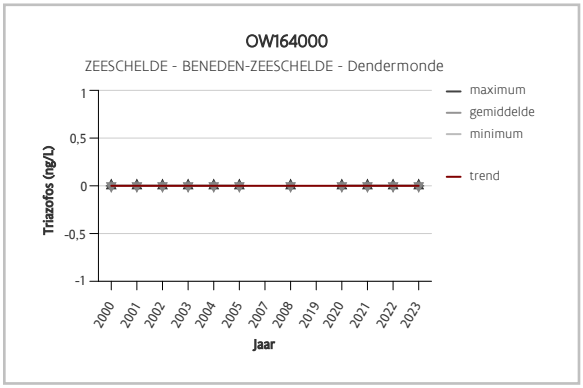

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Tebuconazole (ng/L)
1
0,5
0
-0,5
-1
2010
2011
Jaar

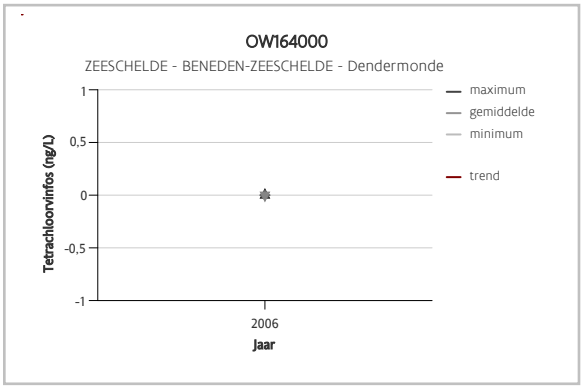

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Telluur totaal (µg/L)
8
6
4
2
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

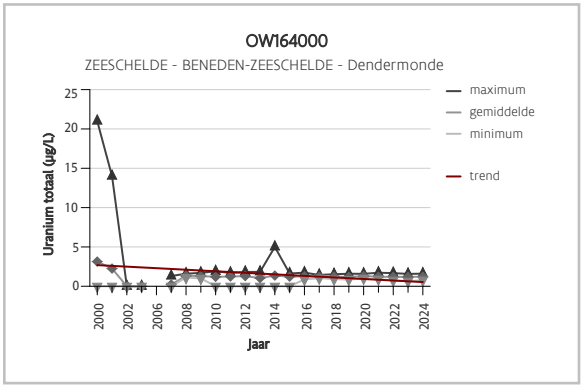
disclaimer

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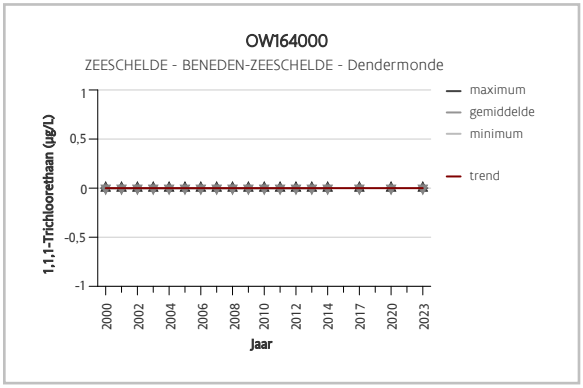


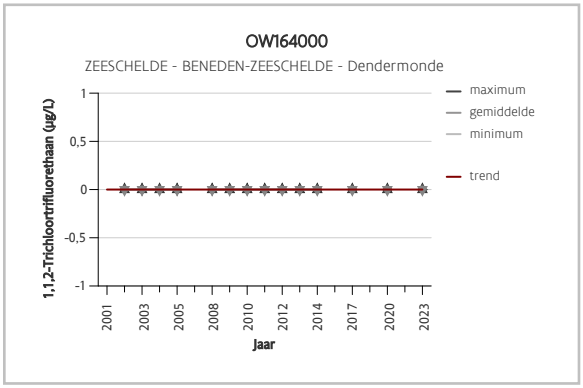


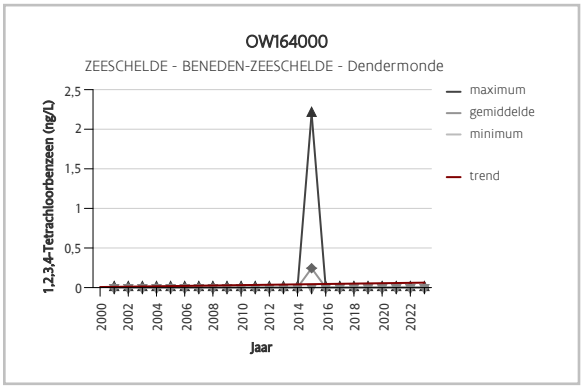


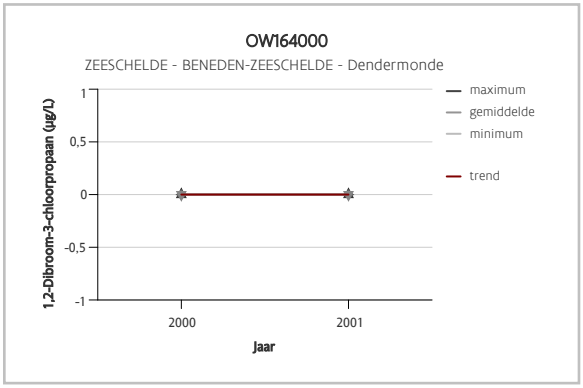


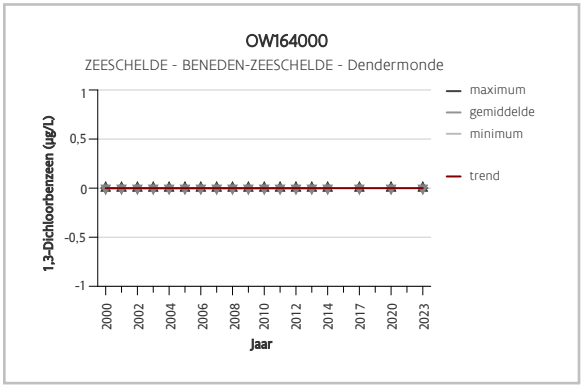
disclaimer

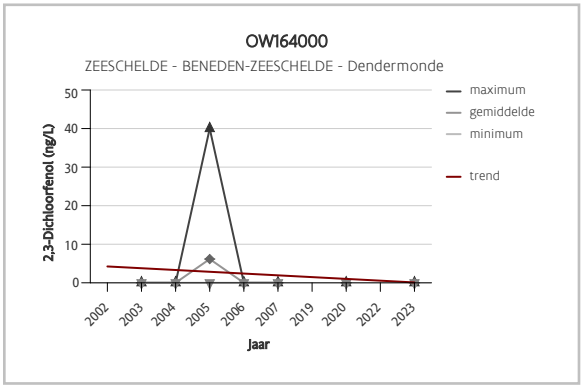

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
1,1,1-Trichloorethaan (µg/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

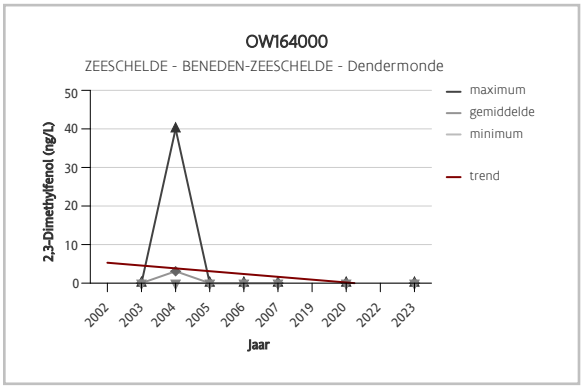

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
1,1,2-Trichloortrifluorethaan (µg/L)
1
0,5
0
-0,5
-1
2001
2003
2005
2008
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

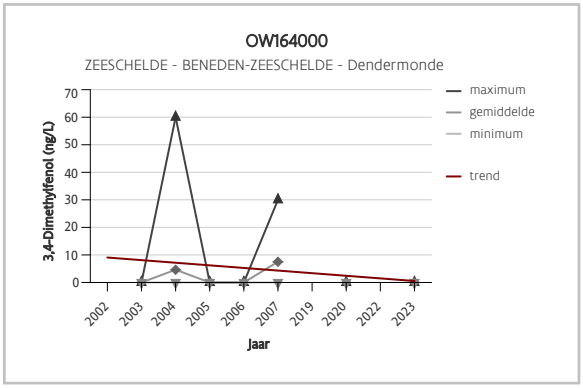

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
1,2,3,4-Tetrachloorbenzeen (ng/L)
2,5
2
1,5
1
0,5
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar
maximum
gemiddelde
minimum
trend


OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
1,2-Dibroom-3-chloorpropaan (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

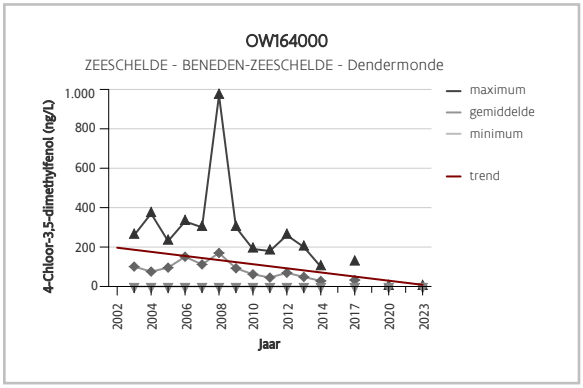

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
1,3-Dichloorbenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

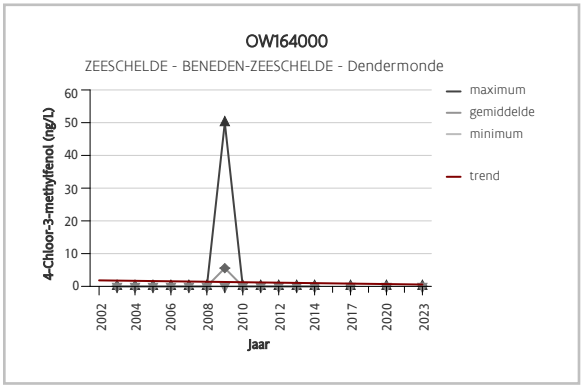

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
2,3-Dichloorfenol (ng/L)
50
40
30
20
10
0
2002
2003
2004
2005
2006
2007
2019
2020
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

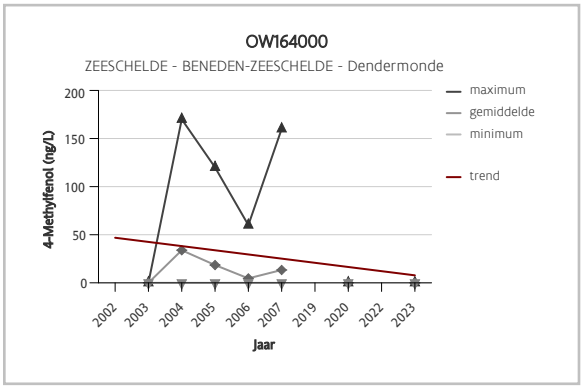

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
2,3-Dimethylfenol (ng/L)
50
40
30
20
10
0
2002
2003
2004
2005
2006
2007
2019
2020
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

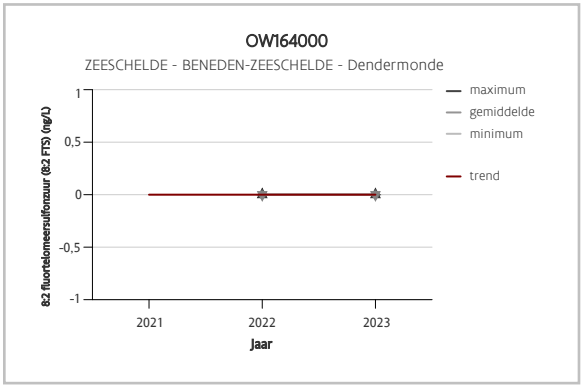

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
3,4-Dimethylfenol (ng/L)
70
60
50
40
30
20
10
0
2002
2003
2004
2005
2006
2007
2019
2020
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

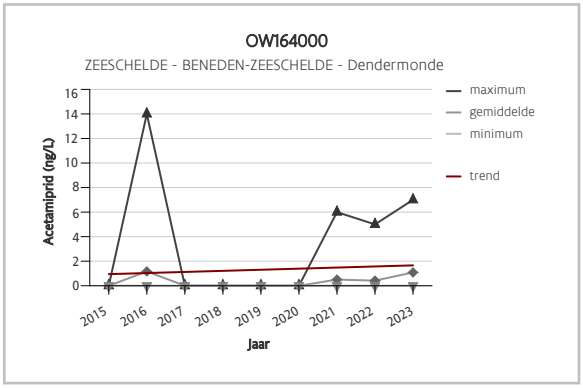

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
4-Chloor-3,5-dimethylfenol (ng/L)
1.000
800
600
400
200
0
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

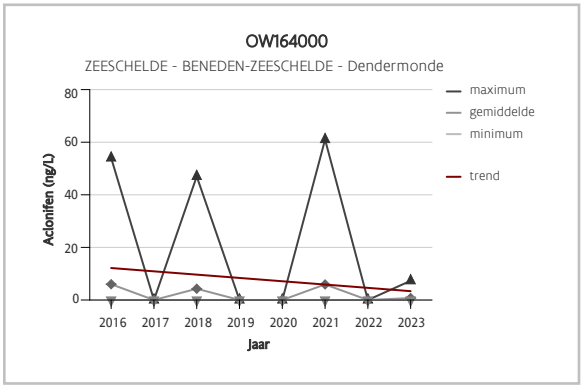

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
4-Chloor-3-methylfenol (ng/L)
60
50
40
30
20
10
0
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

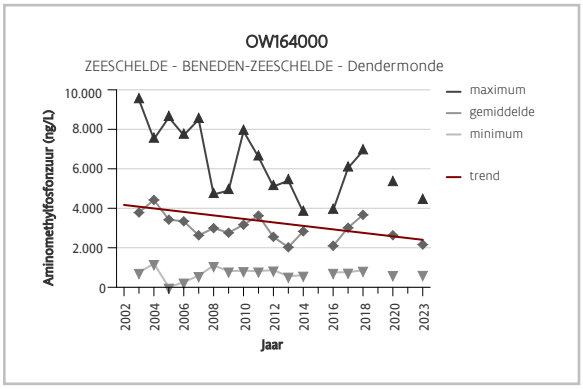

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
4-Methylfenol (ng/L)
200
150
100
50
0
2002
2003
2004
2005
2006
2007
2019
2020
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

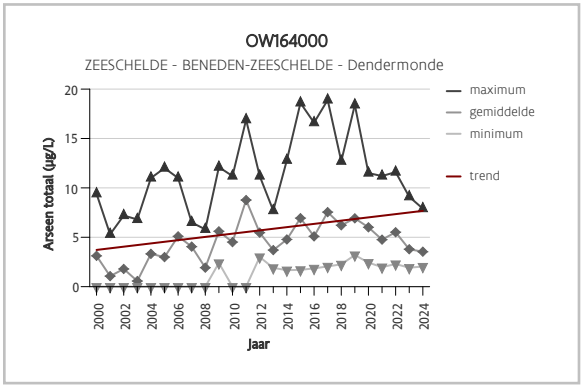

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
8:2 fluortelomeersulfonzuur (8:2 FTS) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken



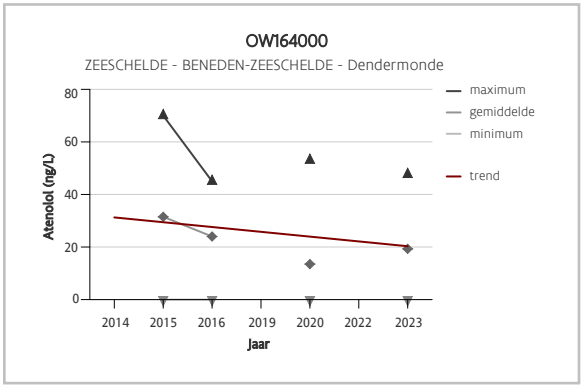


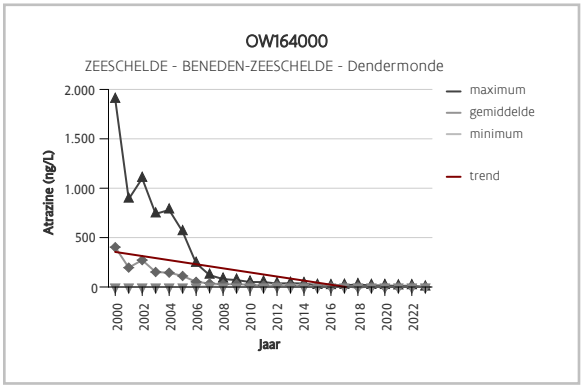


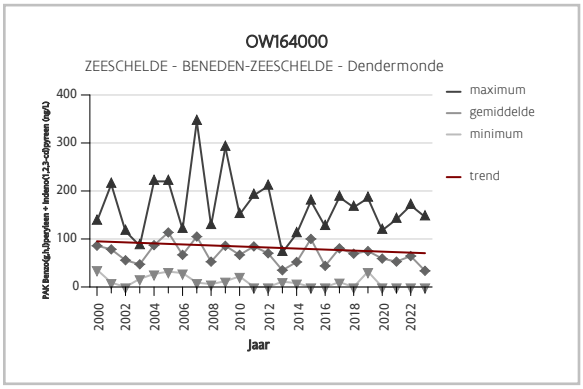


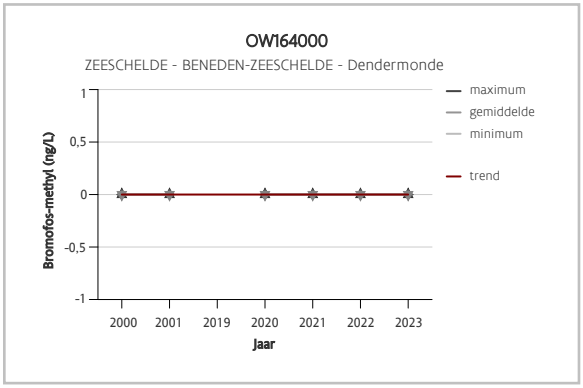
disclaimer

MONEOS Individuele grafieken

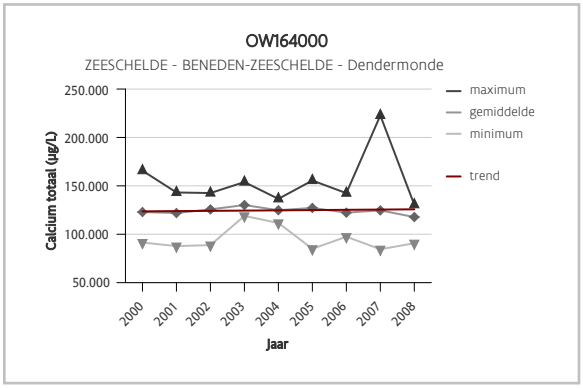


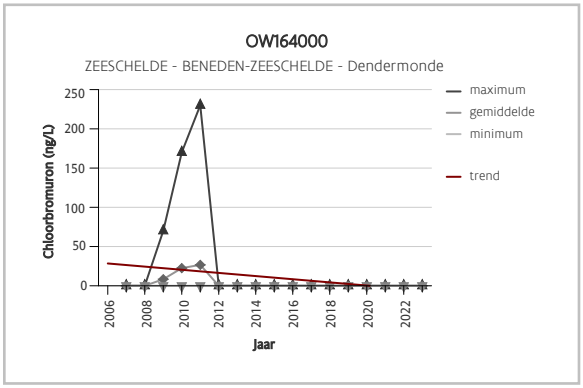


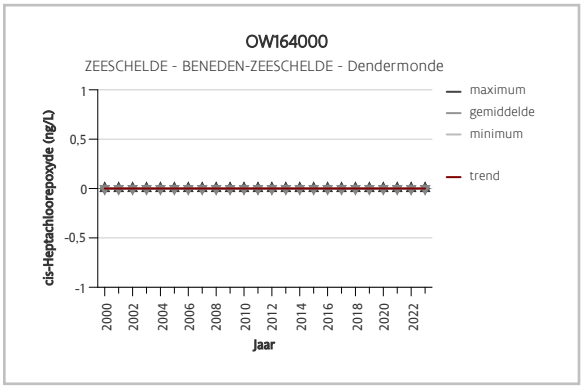


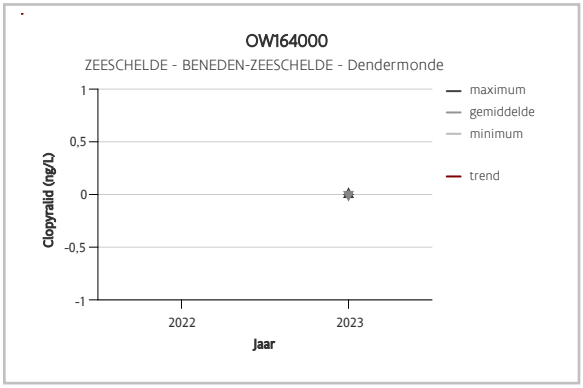


disclaimer


OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Calcium totaal (µg/L)
250.000
200.000
150.000
100.000
50.000
2000
2001
2002
2003
2004
2005
2006
2007
2008
Jaar
maximum
gemiddelde
minimum
trend

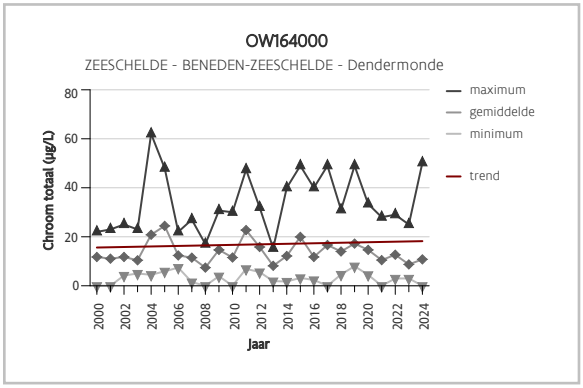

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Chloorbromuron (ng/L)
250
200
150
100
50
0
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar
maximum
gemiddelde
minimum
trend

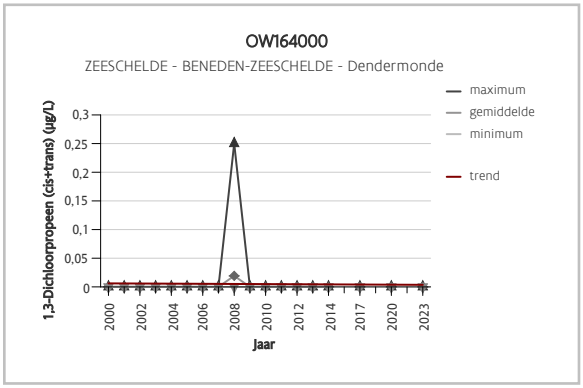

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
cis-Heptachlooreepoxyde (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar
maximum
gemiddelde
minimum
trend

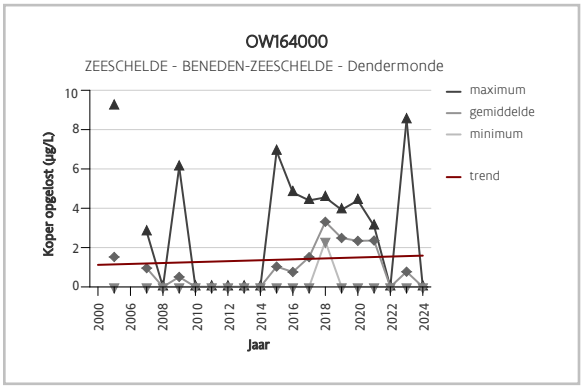

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Clopyralid (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

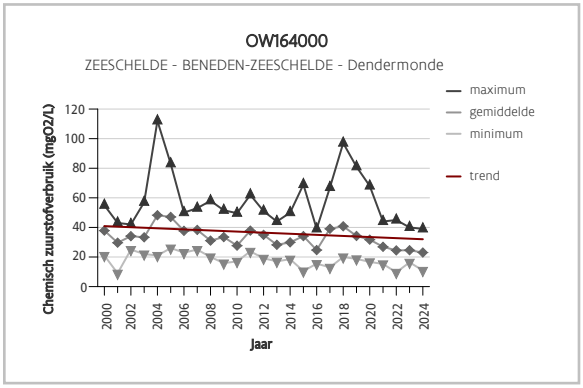
disclaimer

MONEOS Individuele grafieken

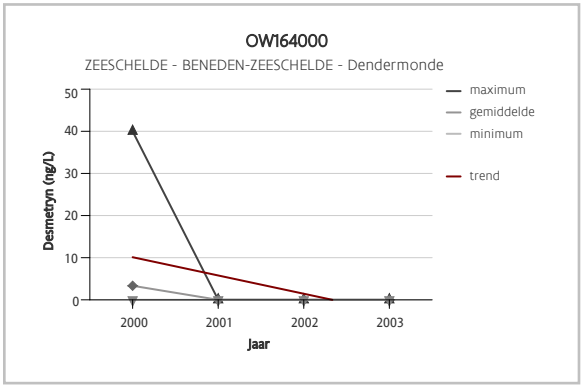


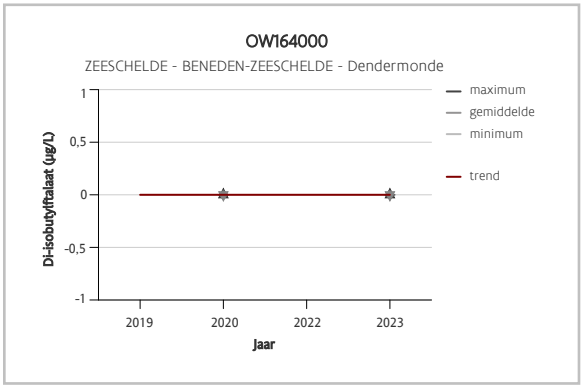


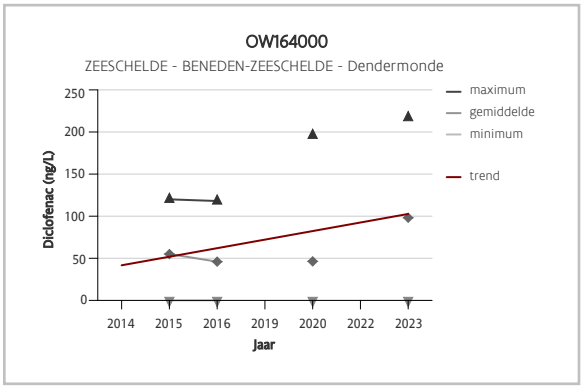


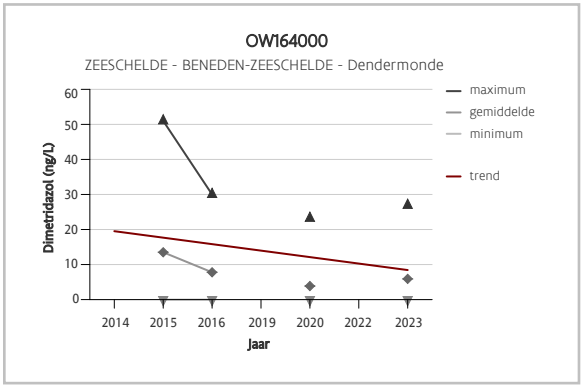


disclaimer


OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Desmetryn (ng/L)
50
40
30
20
10
0
2000
2001
2002
2003
Jaar

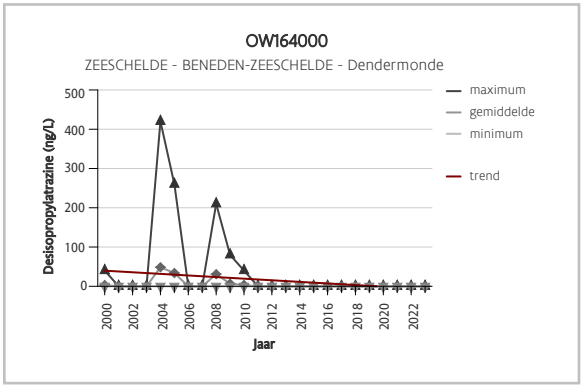

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Di-isobutylftalaat (µg/L)
1
0,5
0
-0,5
-1
2019
2020
2022
2023
Jaar

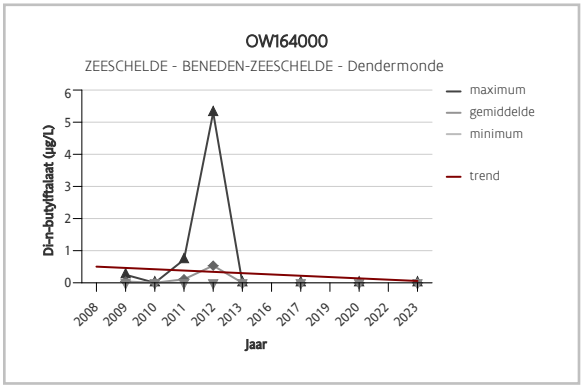

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Diclofenac (ng/L)
250
200
150
100
50
0
2014
2015
2016
2019
2020
2022
2023
Jaar

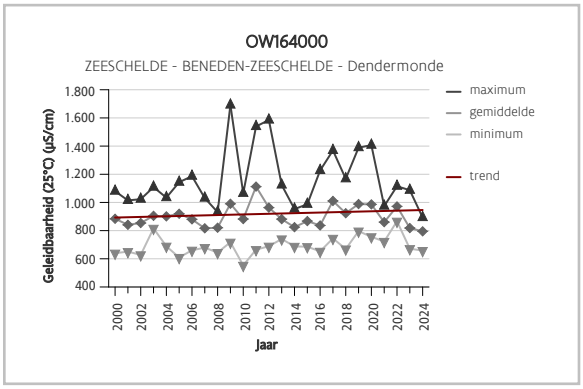

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Dimetridazol (ng/L)
60
50
40
30
20
10
0
2014
2015
2016
2019
2020
2022
2023
Jaar

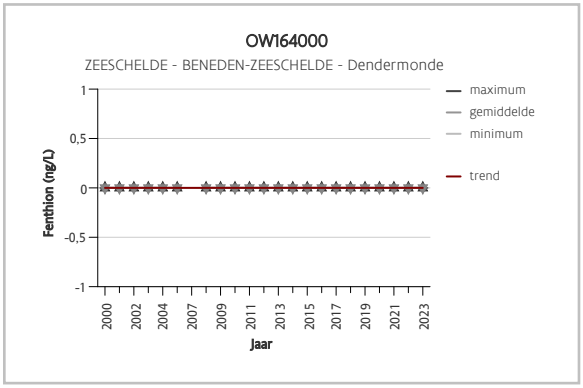
disclaimer

MONEOS Individuele grafieken

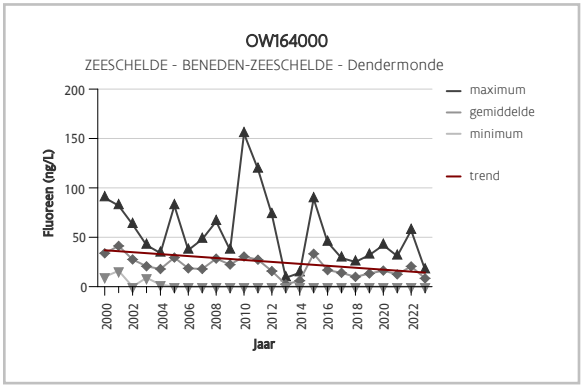


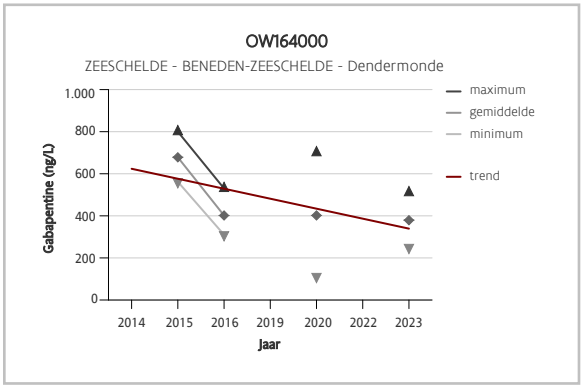


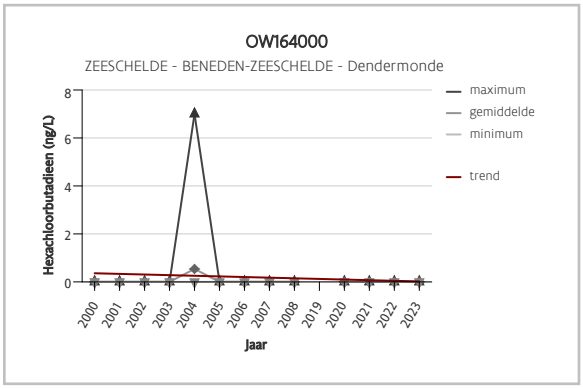


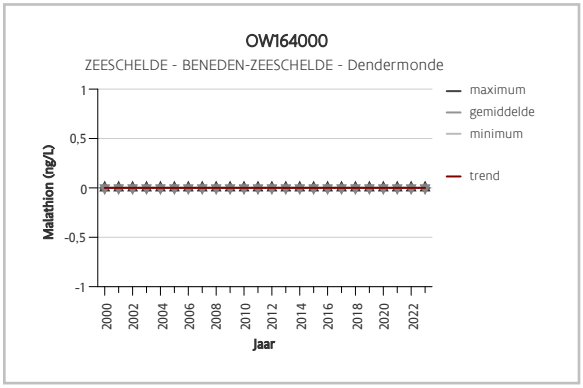


disclaimer

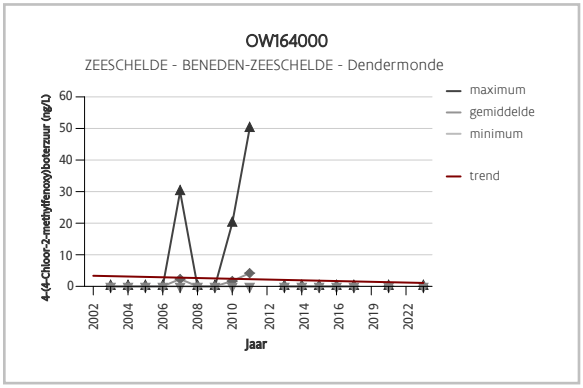

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Fluoreen (ng/L)
200
150
100
50
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar
maximum
gemiddelde
minimum
trend

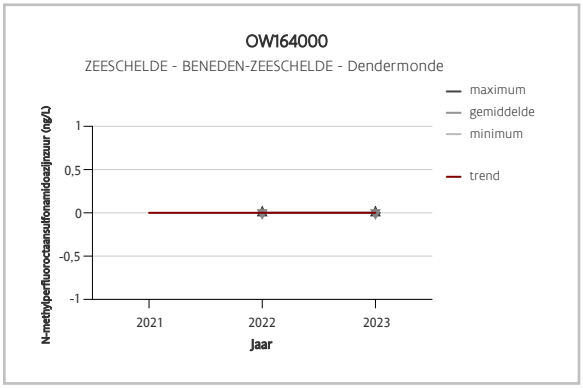

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Gabapentine (ng/L)
1.000
800
600
400
200
0
2014
2015
2016
2019
2020
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

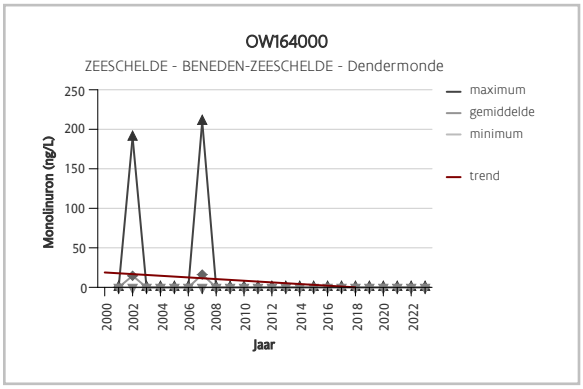

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Hexachloorbutadieen (ng/L)
8
6
4
2
0
2000
2001
2002
2003
2004
2005
2006
2007
2008
2019
2020
2021
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

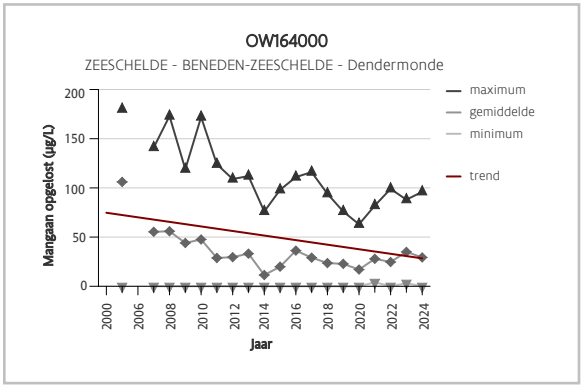

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Malathion (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

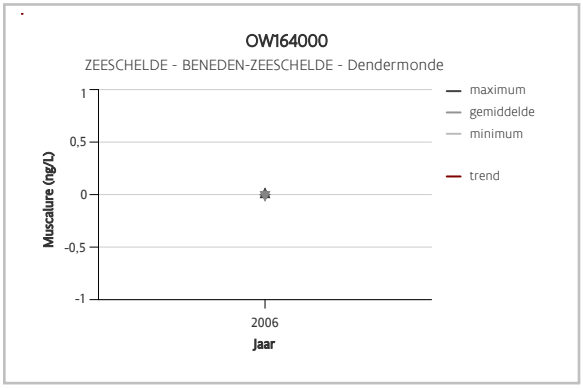


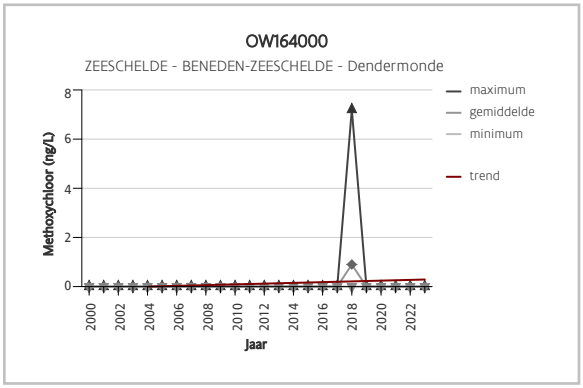


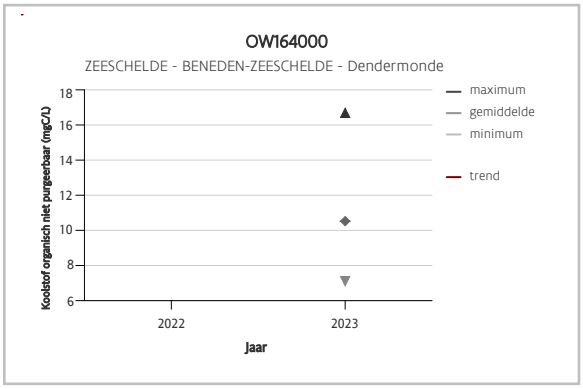


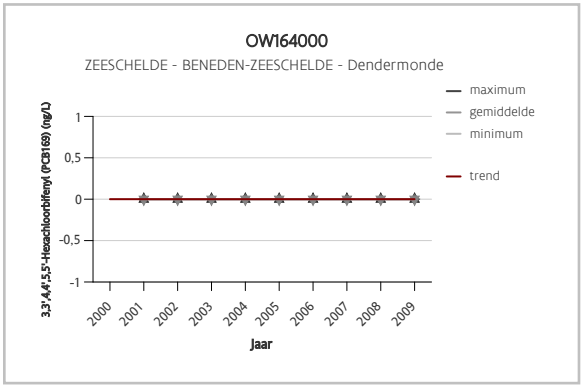


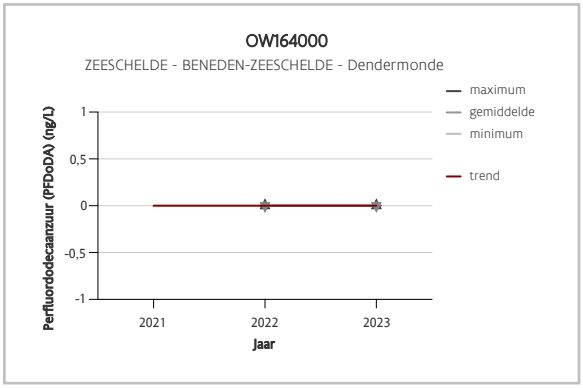
disclaimer

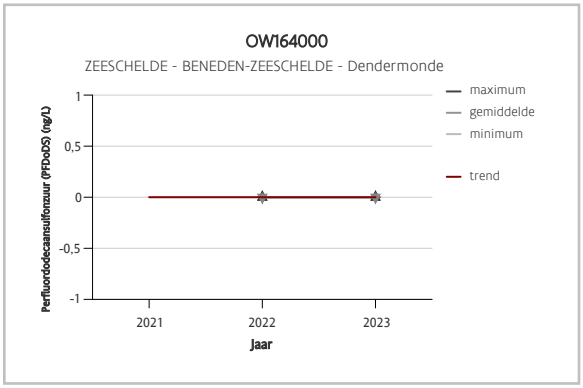

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Muscalure (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar

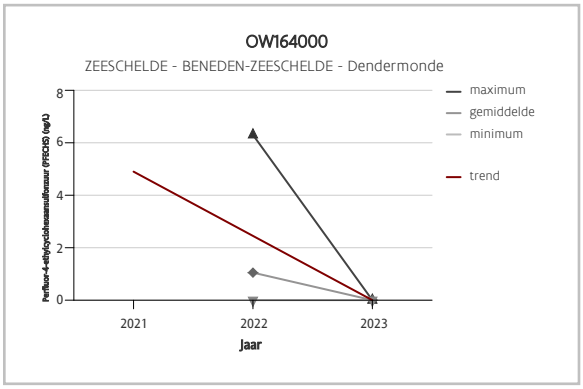

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Methoxychloor (ng/L)
8
6
4
2
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar

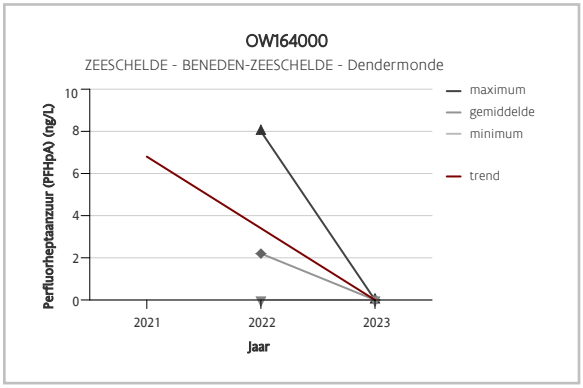

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Koolstof organisch niet purgeerbaar (mgC/L)
18
16
14
12
10
8
6
2022
2023
Jaar


OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
3,3',4,4',5,5'-Hexachloorbifenyl (PCB169) (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
Jaar


OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Perfluordodecaanzuur (PFDoDA) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
Jaar

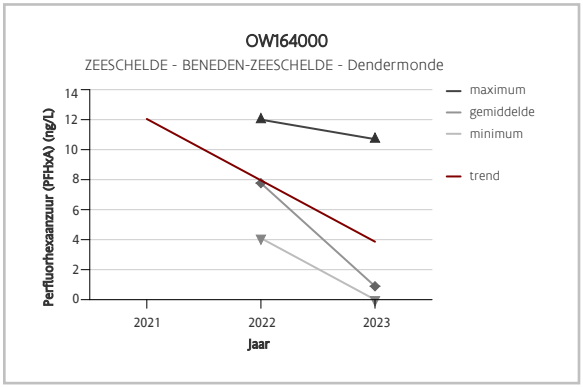

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Perfluordodecaansulfonzuur (PFDoDS) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
Jaar

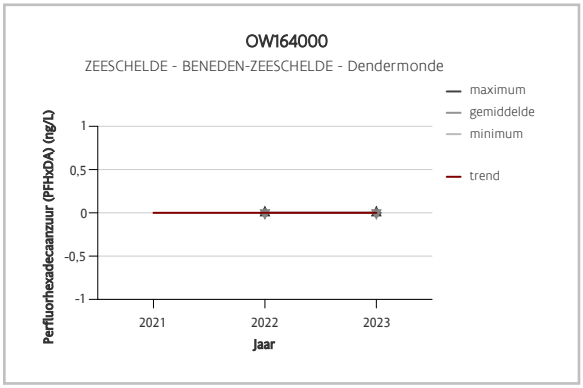

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
8
6
4
2
0
2021
2022
2023
Jaar

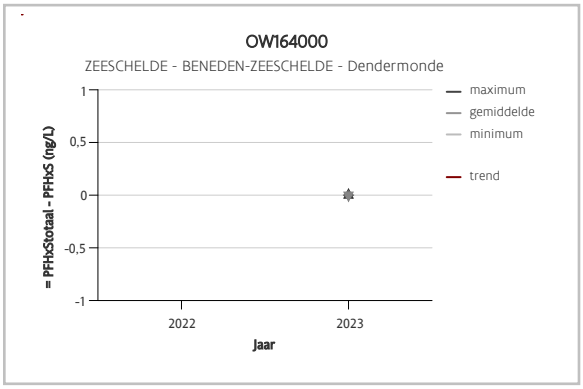

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Perfluorheptaanzuur (PFHpA) (ng/L)
10
8
6
4
2
0
2021
2022
2023
Jaar

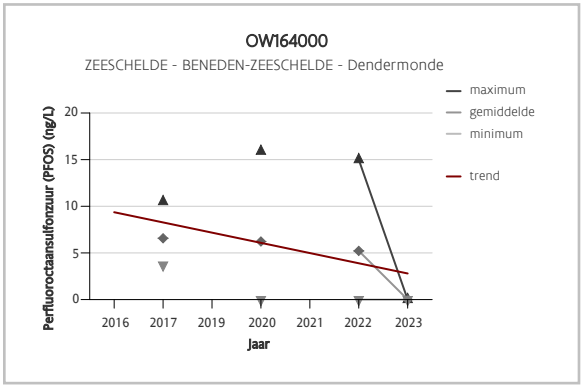
disclaimer

MONEOS Individuele grafieken

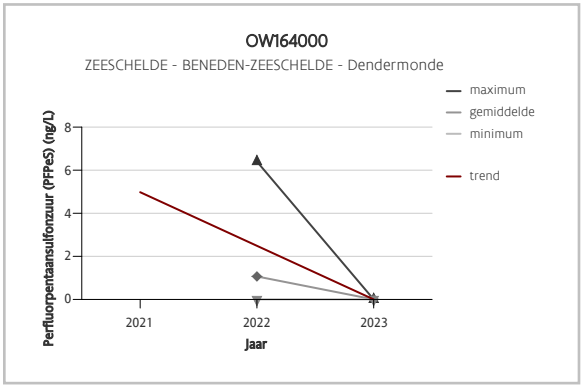


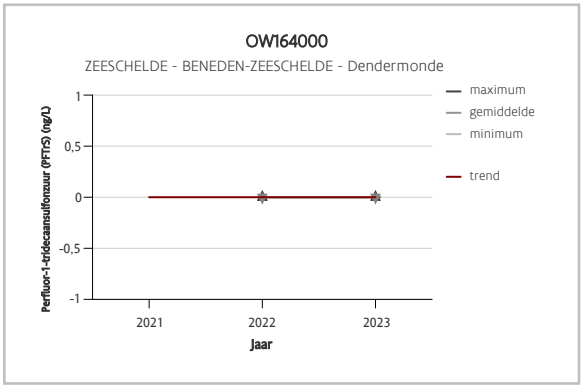


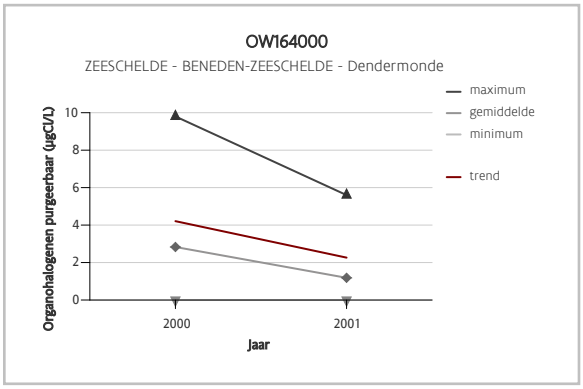


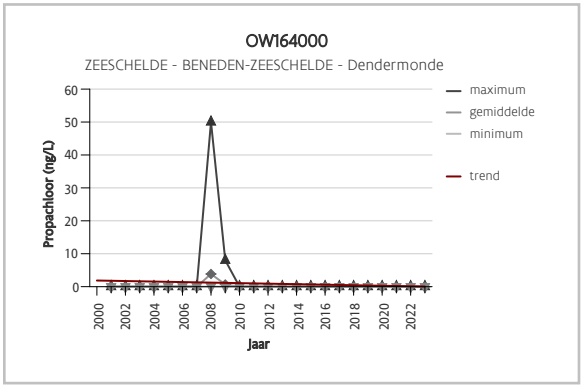


disclaimer

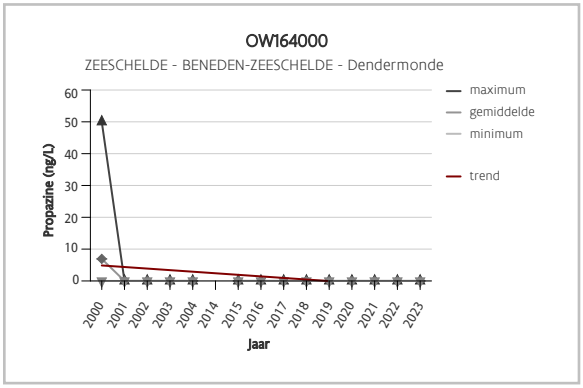

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Perfluorpentaansulfonzuur (PFPeS) (ng/L)
8
6
4
2
0
2021
2022
2023
Jaar

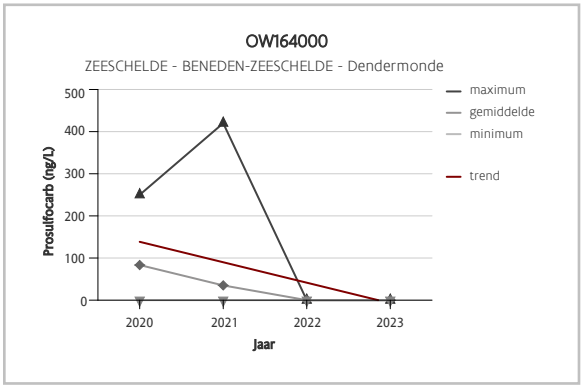

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Perfluor-1-tridecaansulfonzuur (PFTrS) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
Jaar

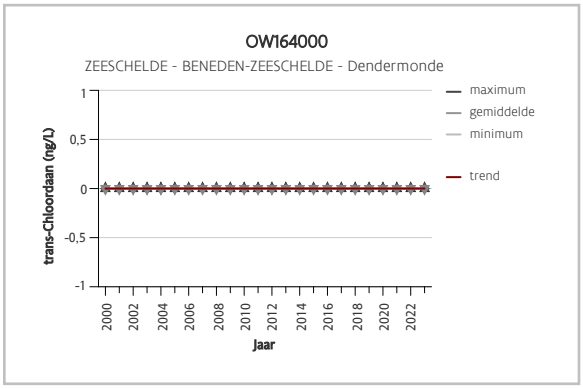

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Organohalogenen purgeerbaar (µgCl/L)
10
8
6
4
2
0
2000
2001
Jaar

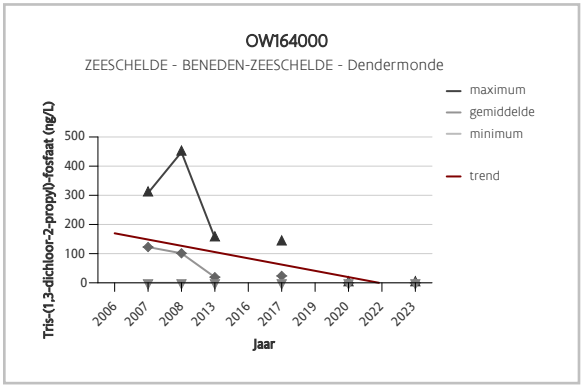

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Propachloor (ng/L)
60
50
40
30
20
10
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar

disclaimer

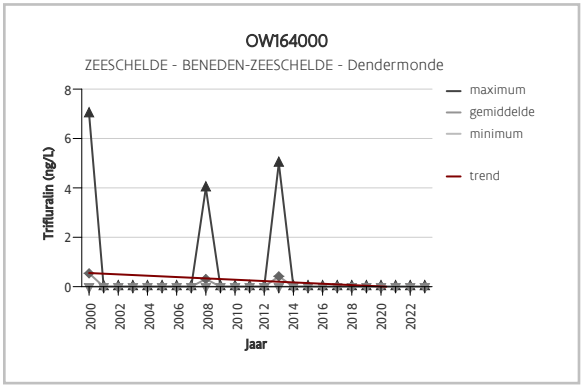

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Propazine (ng/L)
60
50
40
30
20
10
0
2000
2001
2002
2003
2004
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
Jaar

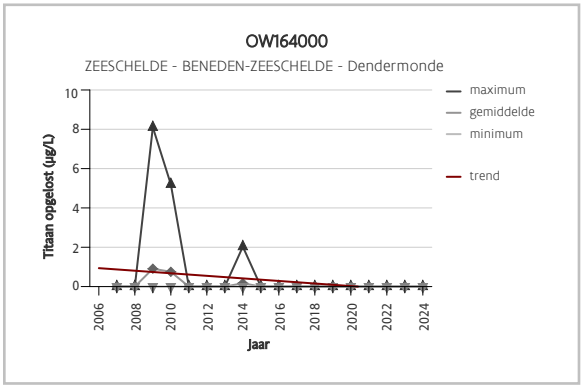

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Prosulfocarb (ng/L)
500
400
300
200
100
0
2020
2021
2022
2023
Jaar

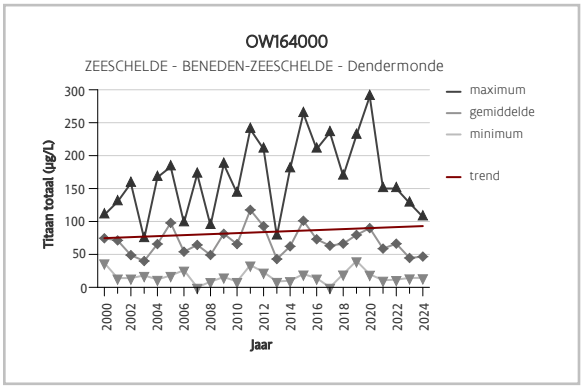

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
trans-Chloordaan (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar

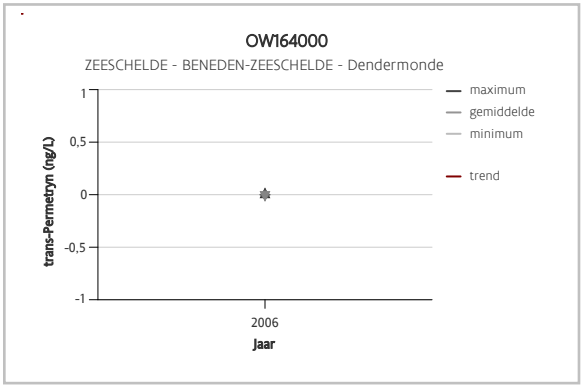

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Tris-(1,3-dichloor-2-propyl)-fosfaat (ng/L)
500
400
300
200
100
0
2006
2007
2008
2013
2016
2017
2019
2020
2022
2023
Jaar

disclaimer


OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Trifluralin (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

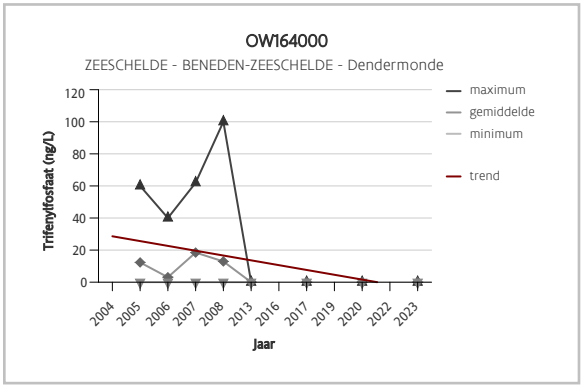

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Titaan opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

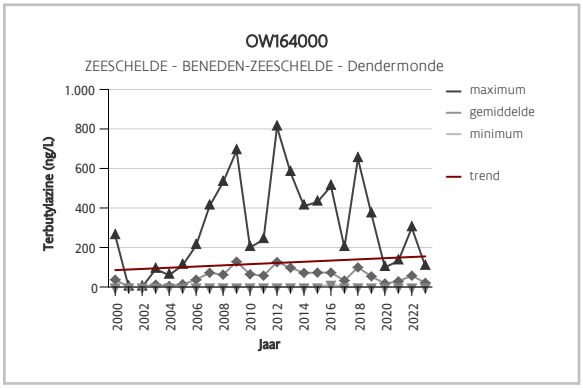

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Titaan totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

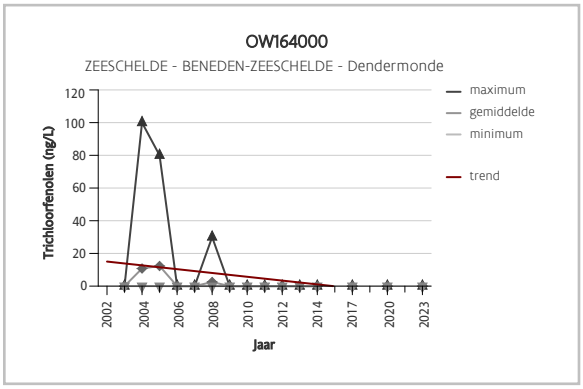

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
trans-Permetryn (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

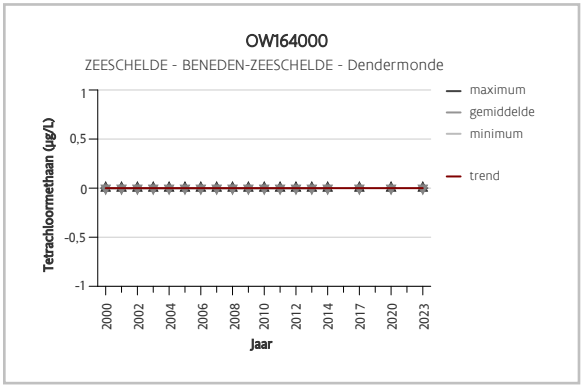
disclaimer

MONEOS Individuele grafieken

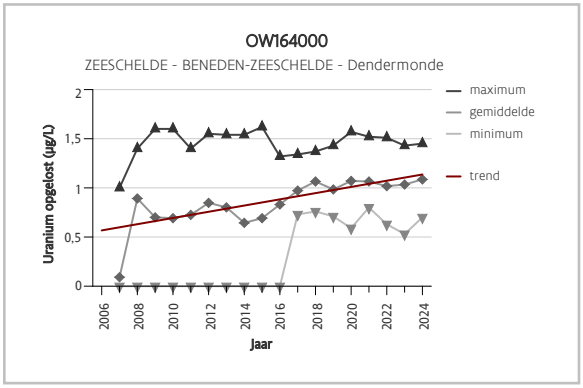


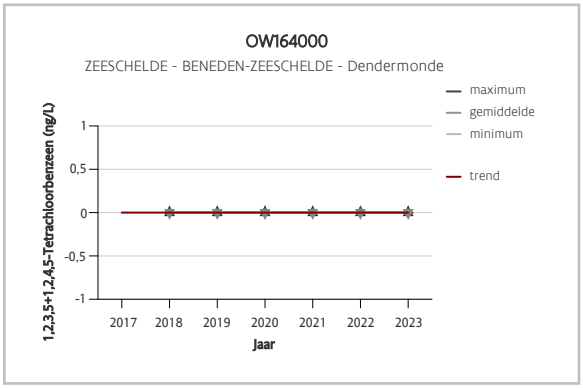


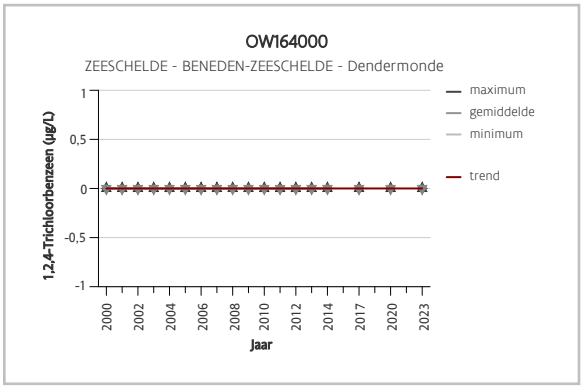


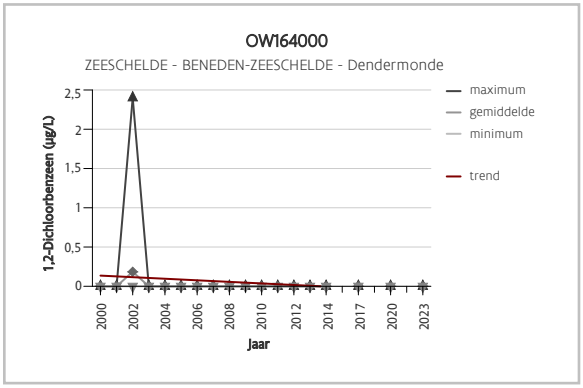


disclaimer

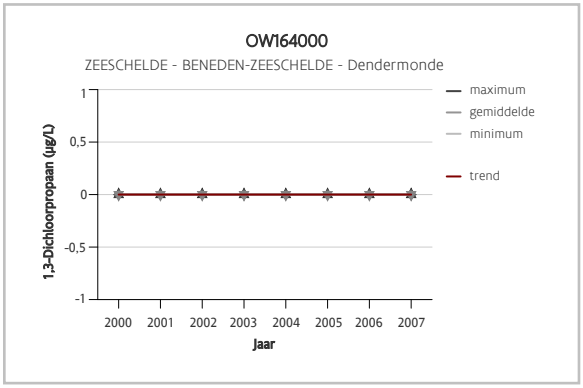

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Uranium opgelost (µg/L)
Jaar

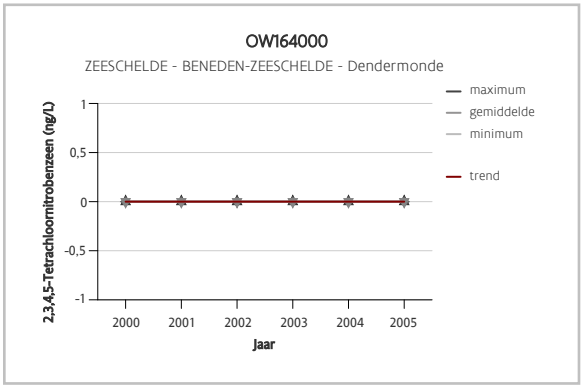

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
1,2,3,5+1,2,4,5-Tetrachloorbenzeen (ng/L)
Jaar

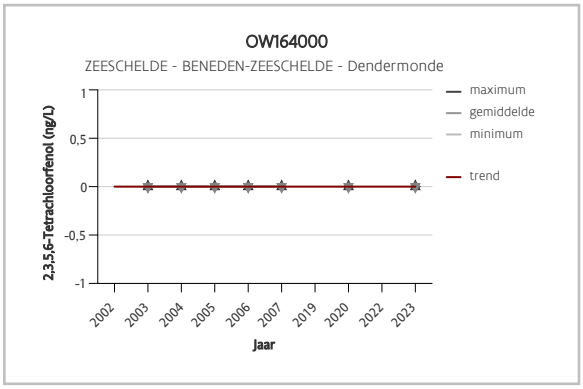

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
1,2,4-Trichloorbenzeen (µg/L)
Jaar

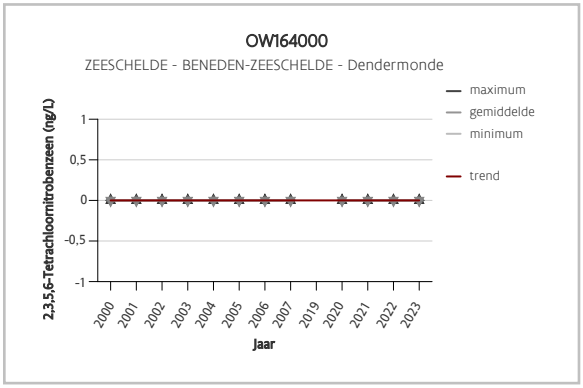

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
1,2-Dichloorbenzeen (µg/L)
Jaar

disclaimer


OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
1,3-Dichloorpropaan (µg/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
Jaar
maximum
gemiddelde
minimum
trend

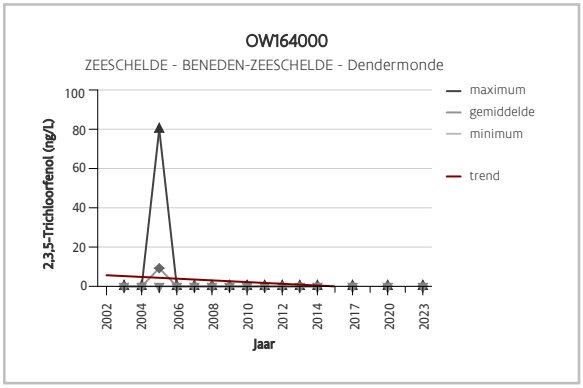

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
2,3,4,5-Tetrachloornitrobenzeen (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
Jaar
maximum
gemiddelde
minimum
trend

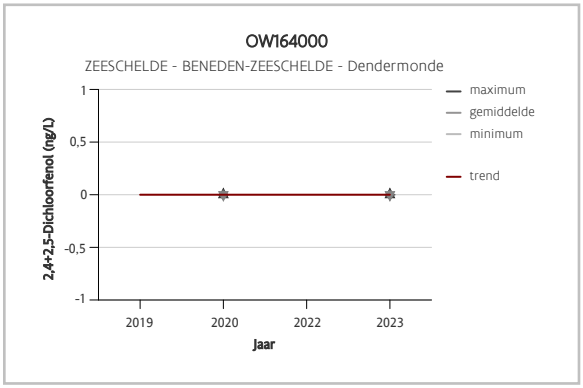

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
2,3,5,6-Tetrachloorfenol (ng/L)
1
0,5
0
-0,5
-1
2002
2003
2004
2005
2006
2007
2019
2020
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

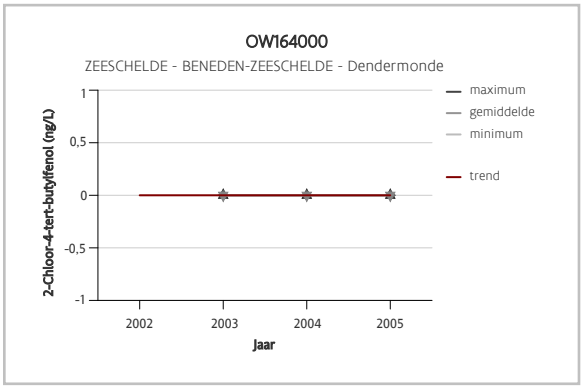

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
2,3,5,6-Tetrachloornitrobenzeen (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
2019
2020
2021
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

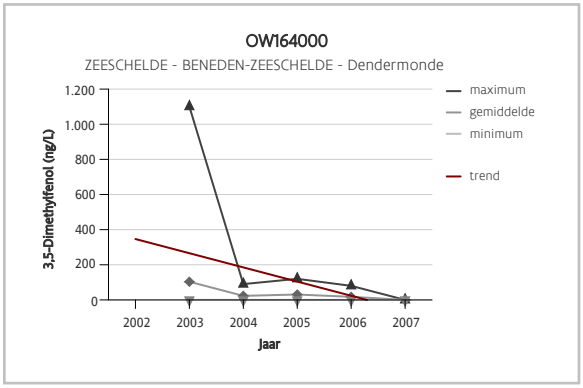
disclaimer

MONEOS Individuele grafieken



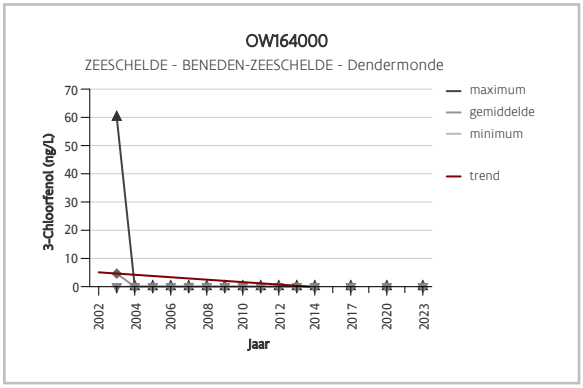


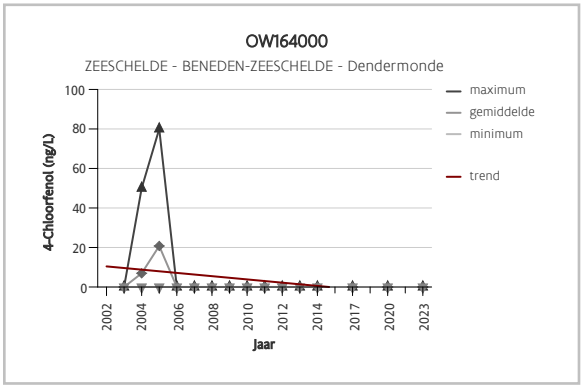


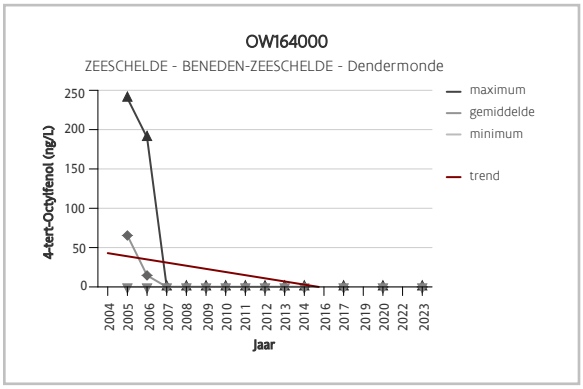


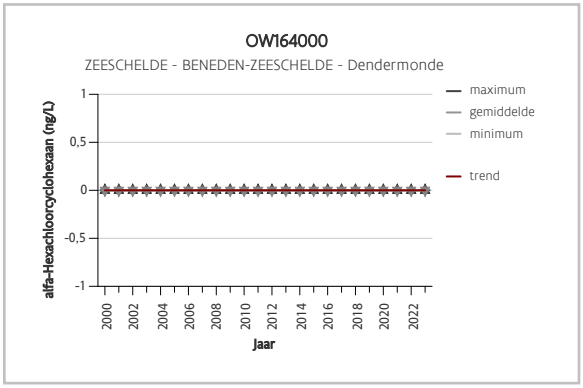
disclaimer

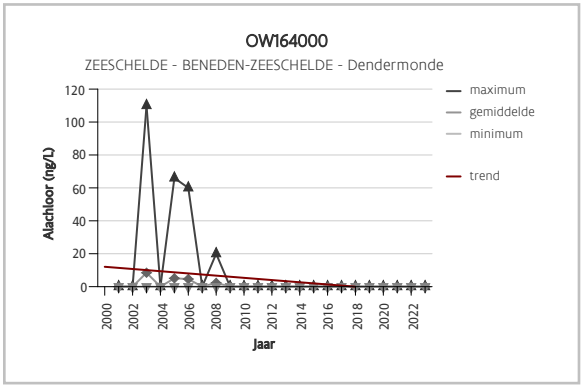
MONEOS Individuele grafieken

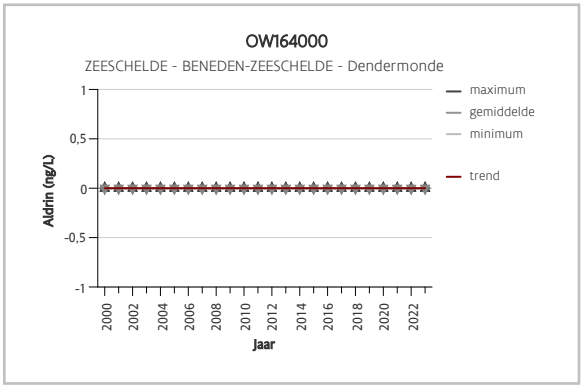


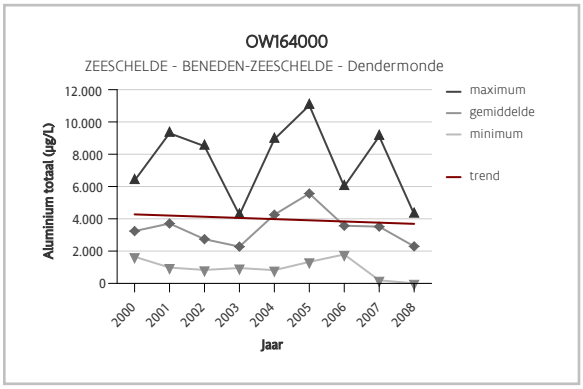


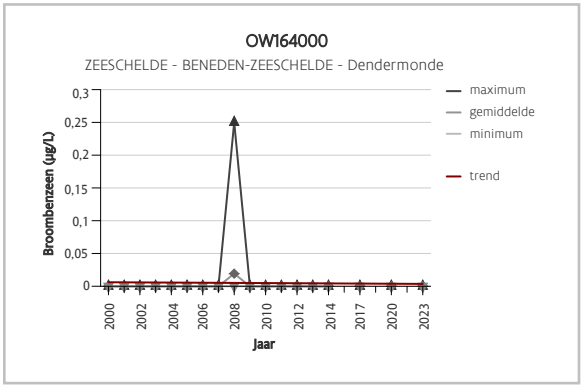




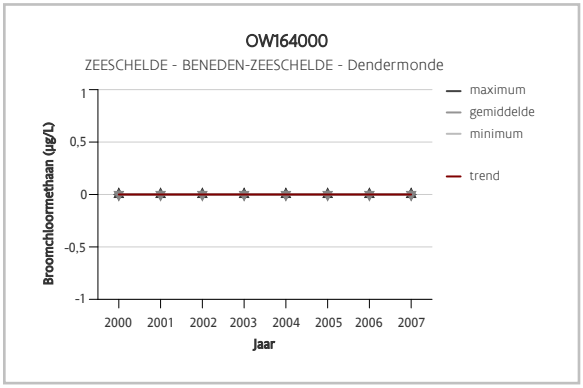

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Alachloor (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

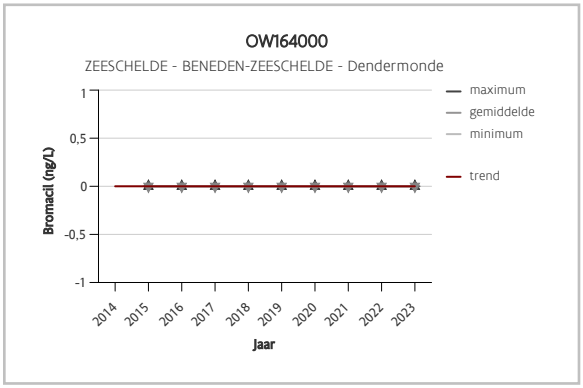

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Aldrin (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

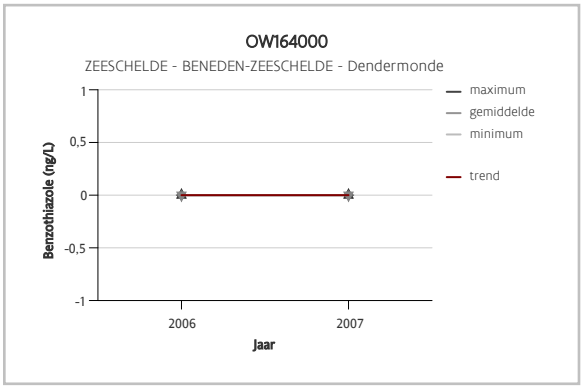

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Aluminium totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

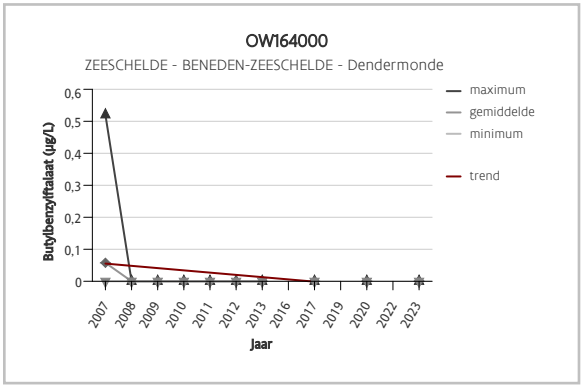

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Broombenzeen (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

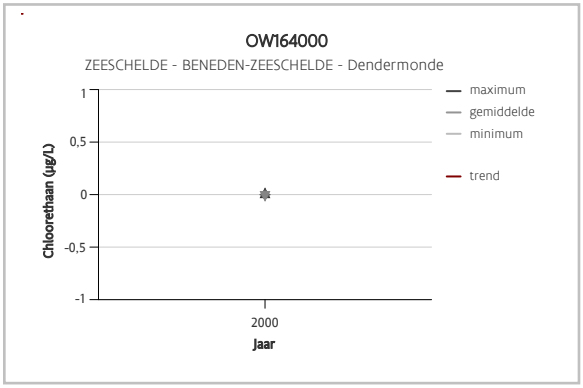

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Broomchloormethaan (µg/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
Jaar

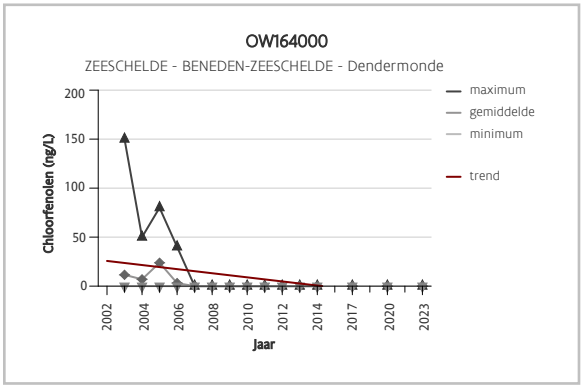

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Bromacil (ng/L)
1
0,5
0
-0,5
-1
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
Jaar

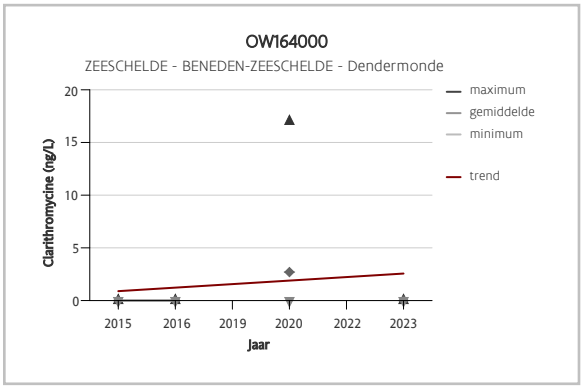

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Benzothiazole (ng/L)
1
0,5
0
-0,5
-1
2006
2007
Jaar

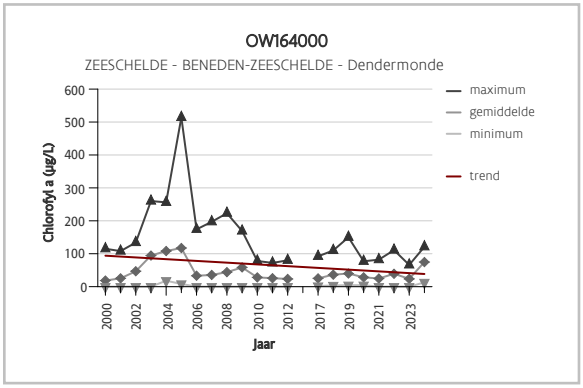

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Butylbenzylftalaat (µg/L)
0,6
0,5
0,4
0,3
0,2
0,1
0
2007
2008
2009
2010
2011
2012
2013
2016
2017
2019
2020
2022
2023
Jaar

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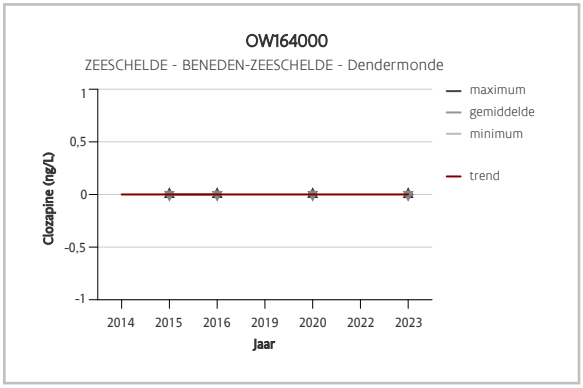


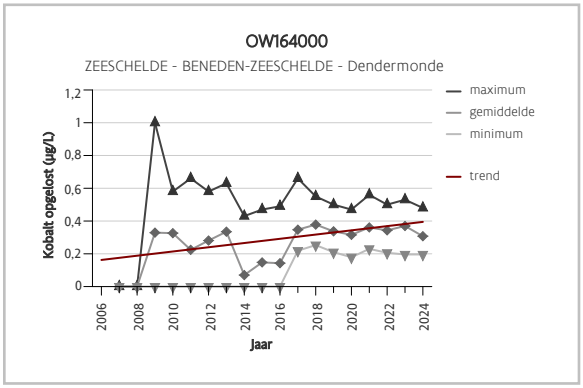


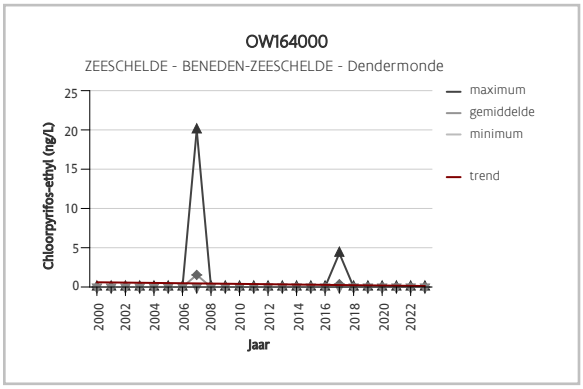


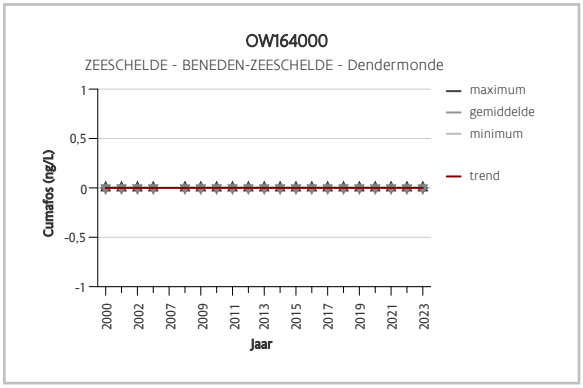
disclaimer

MONEOS Individuele grafieken

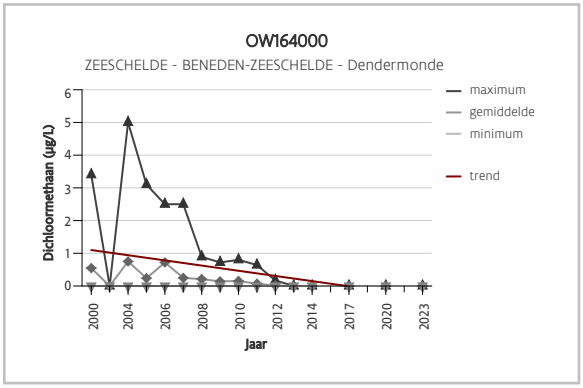


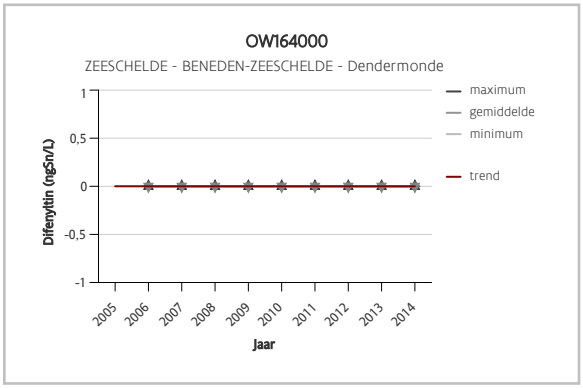


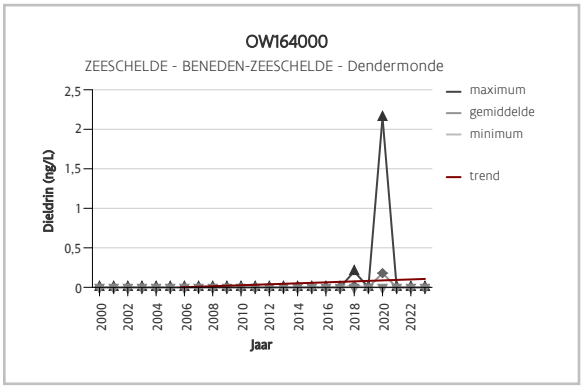


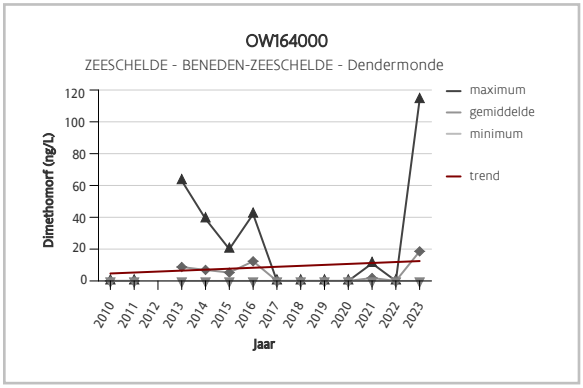


disclaimer

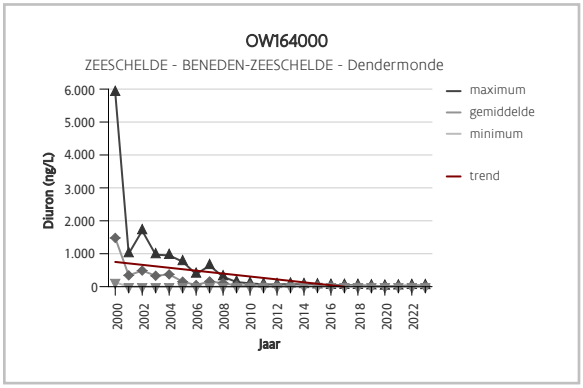

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Dichloormethaan (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

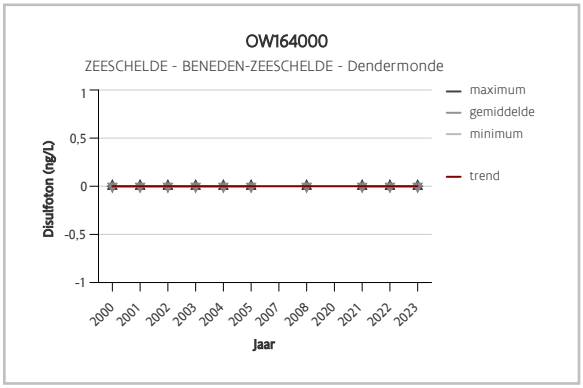

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Difenyltin (ngSn/L)
Jaar
maximum
gemiddelde
minimum
trend

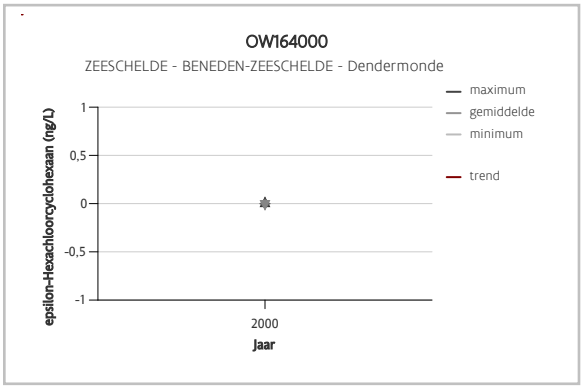

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Dieldrin (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

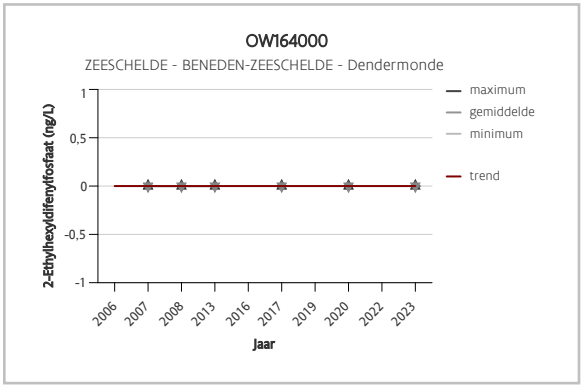

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Dimethomorf (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

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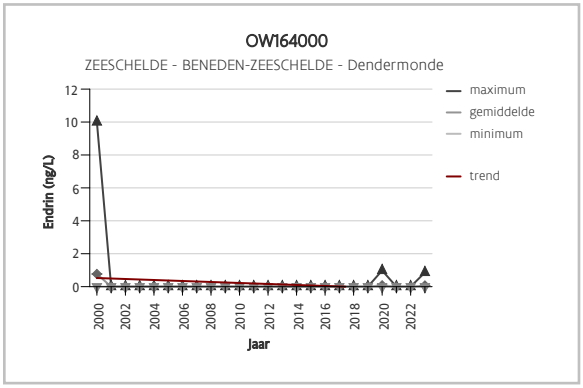


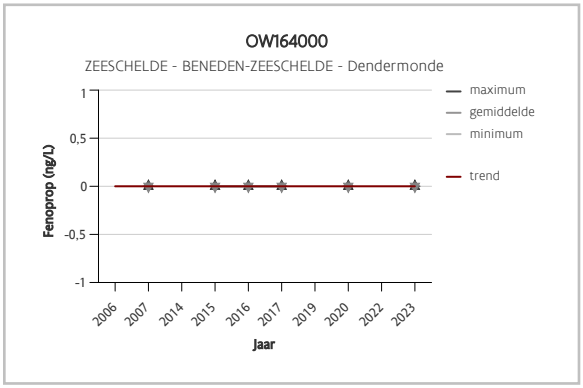


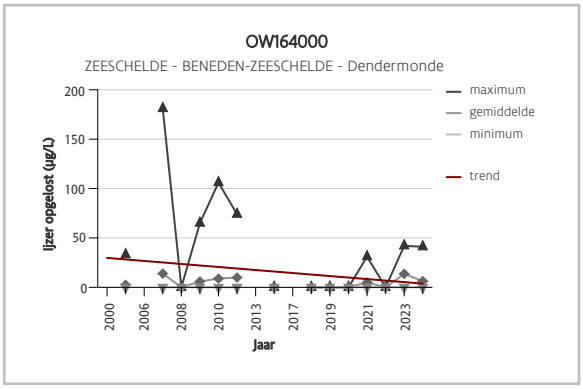


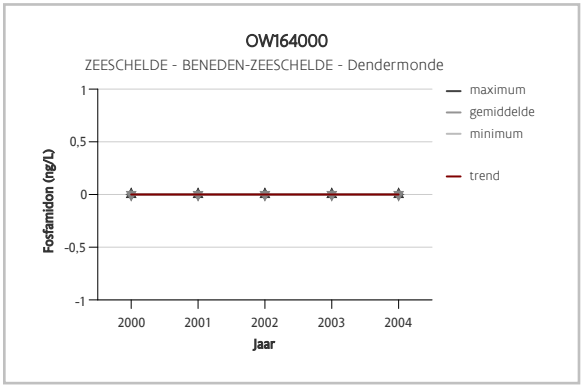


MONEOS Individuele grafieken



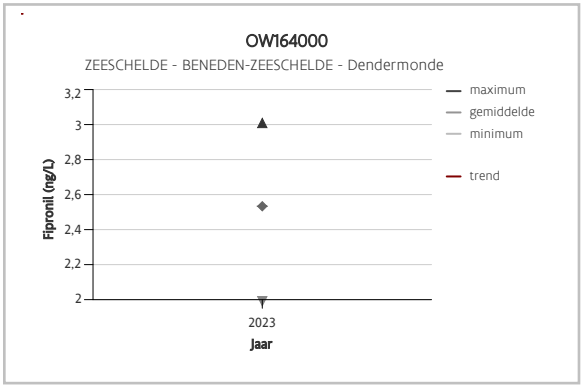


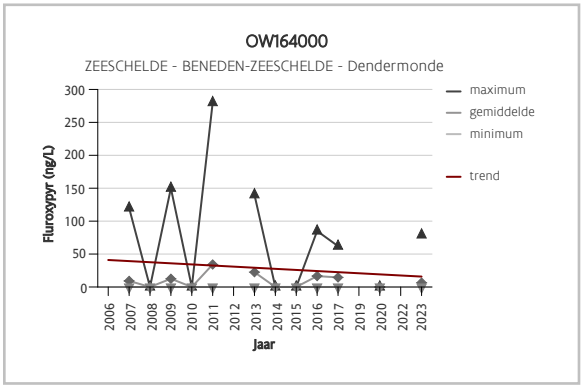


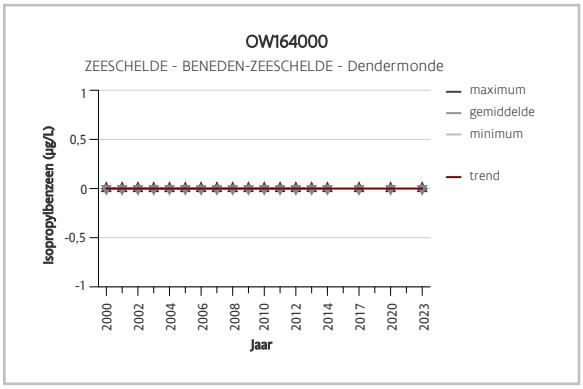


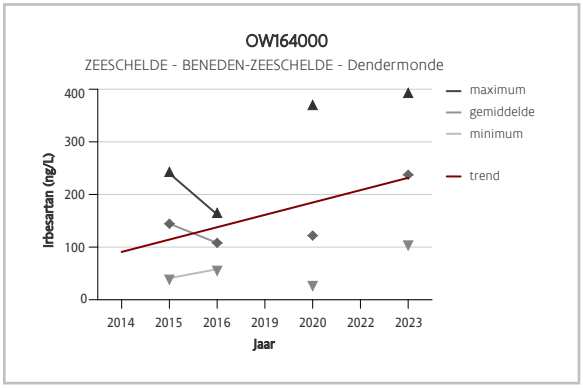
disclaimer

MONEOS Individuele grafieken

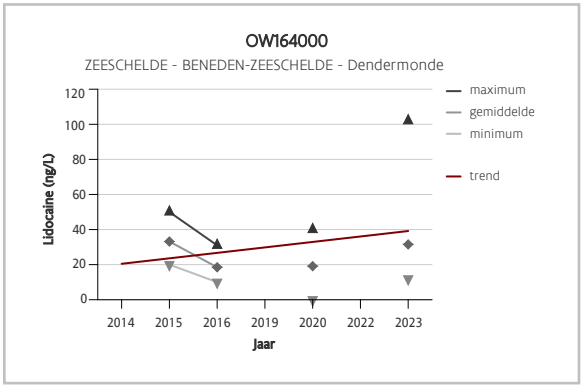


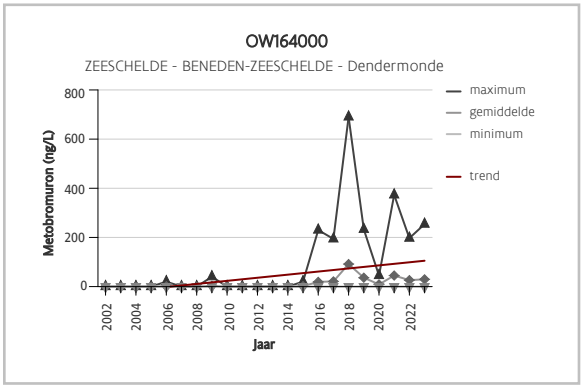


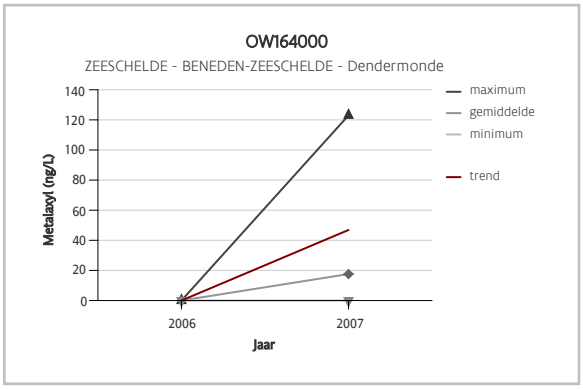


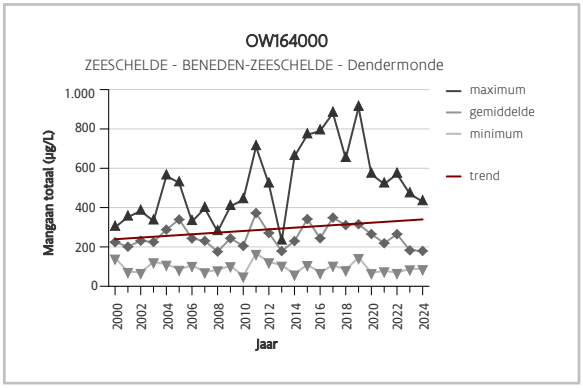


disclaimer

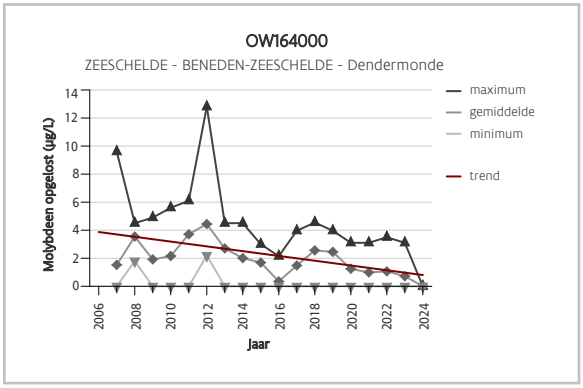

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Lidocaine (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

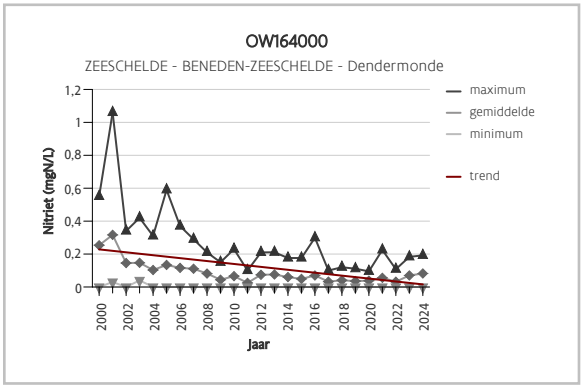

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Metobromuron (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

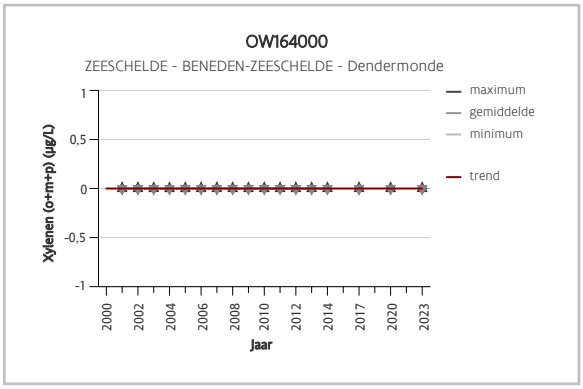

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Metalaxyl (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

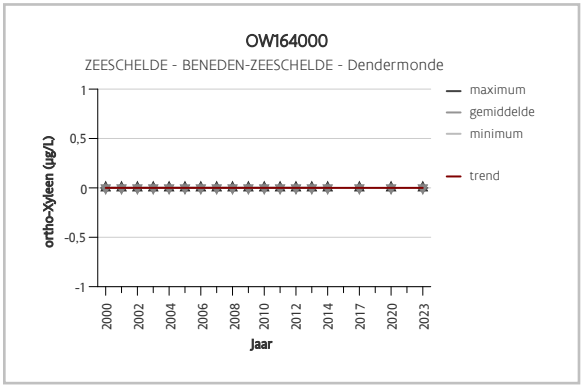

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Mangaan totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

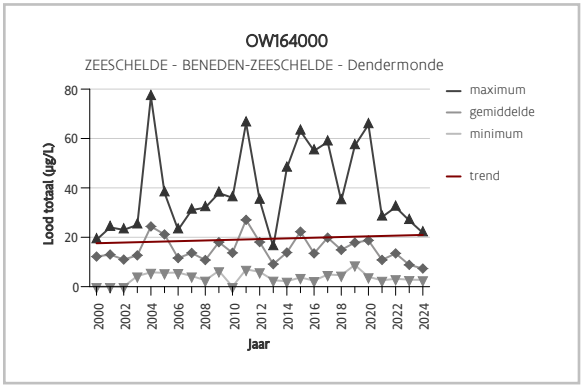
disclaimer

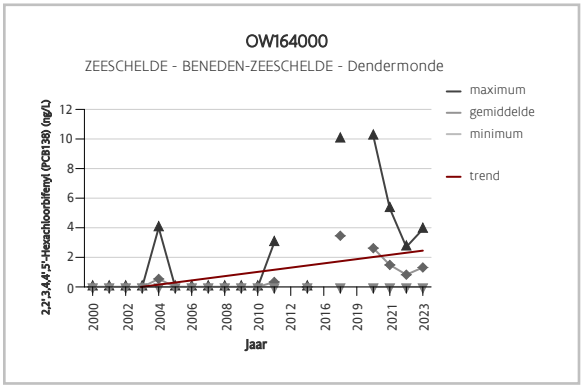

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Molybdeen opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

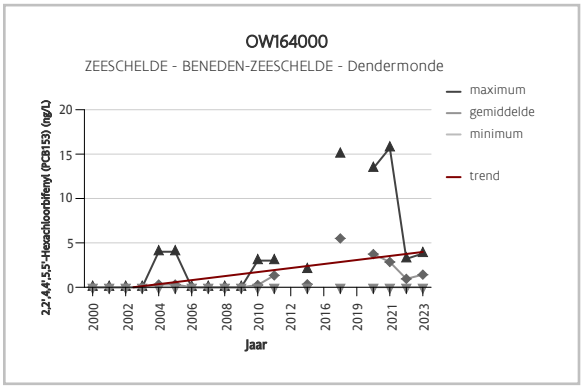

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Nitriet (mgN/L)
Jaar
maximum
gemiddelde
minimum
trend

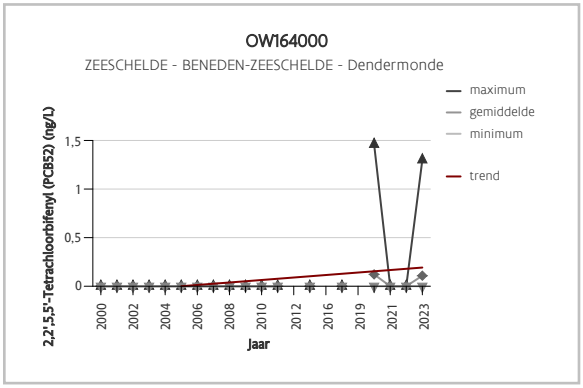

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Xylenen (o+m+p) (µg/L)
Jaar
maximum
gemiddelde
minimum
trend


OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
ortho-Xyleen (µg/L)
Jaar
maximum
gemiddelde
minimum
trend


OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Lood totaal (µg/L)
Jaar

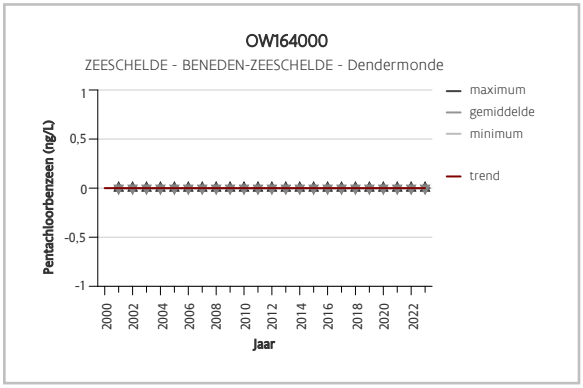

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
2,2',3,4,4',5'-Hexachloorbifenyl (PCB138) (ng/L)
Jaar

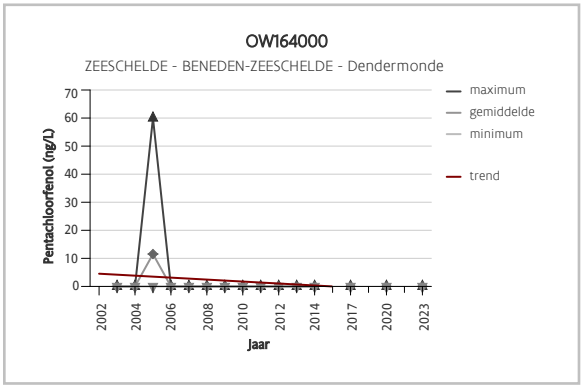

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
2,2',4,4',5,5'-Hexachloorbifenyl (PCB153) (ng/L)
Jaar

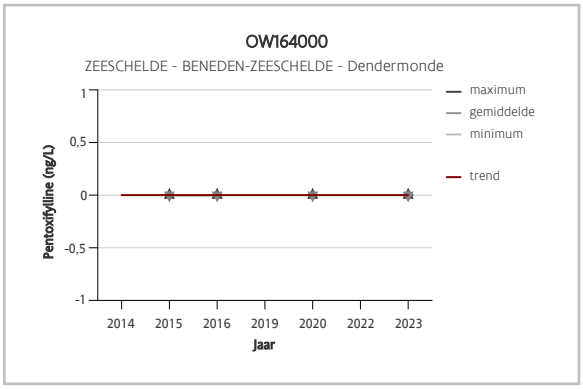

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
2,2',5,5'-Tetrachloorbifenyl (PCB52) (ng/L)
Jaar

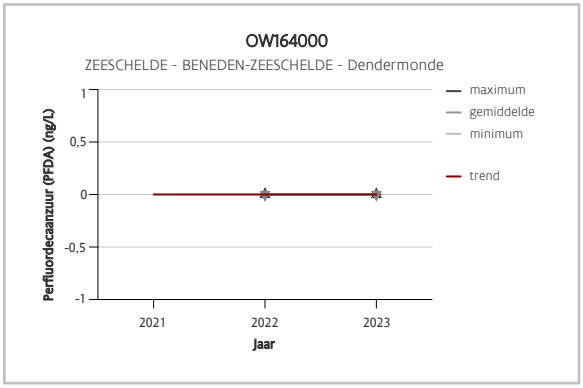
disclaimer

MONEOS Individuele grafieken

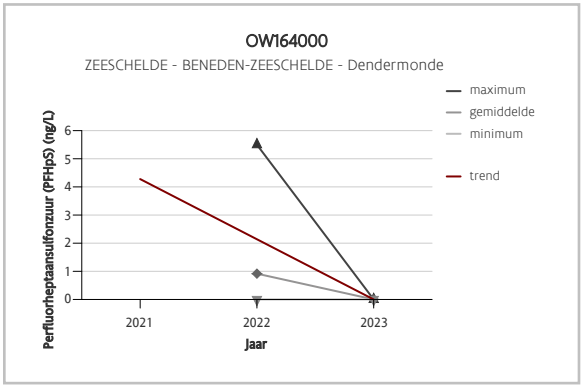


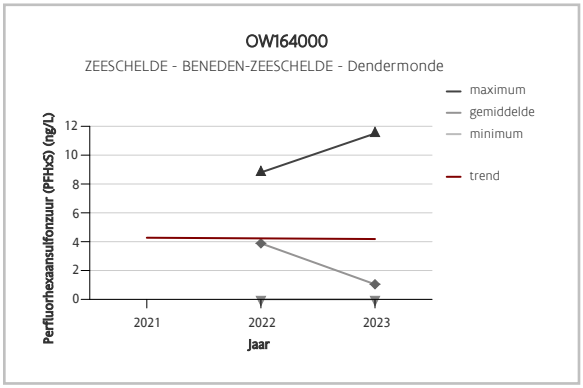


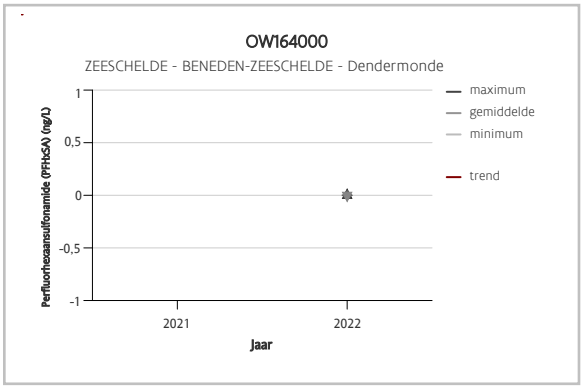


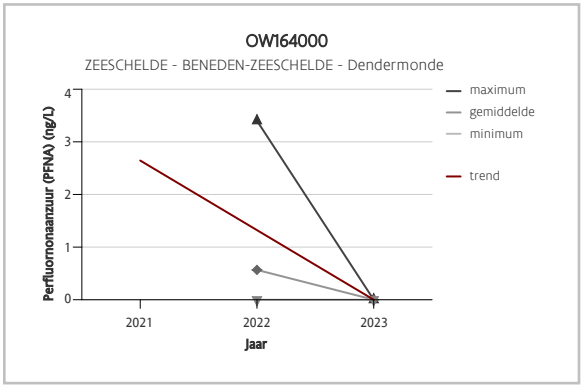


disclaimer

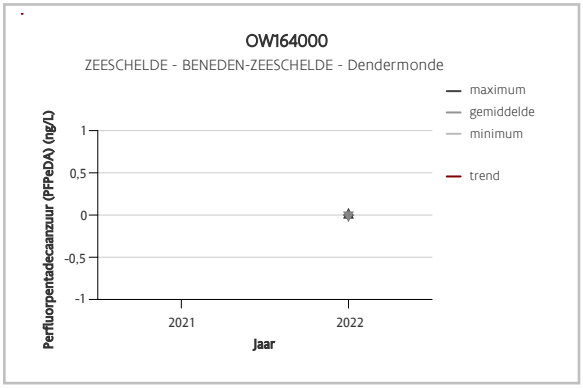

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Perfluorheptaansulfonzuur (PFHpS) (ng/L)
0
1
2
3
4
5
6
2021
2022
2023
Jaar

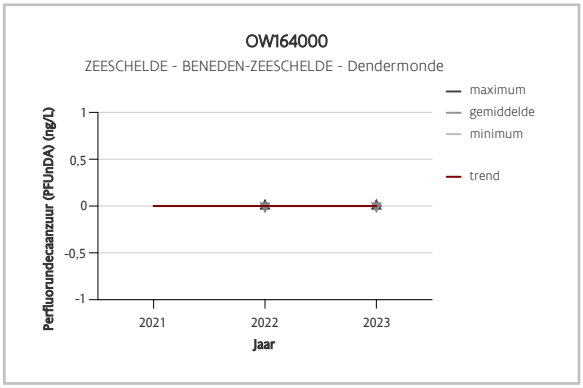

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Perfluorhexaansulfonzuur (PFHxS) (ng/L)
0
2
4
6
8
10
12
2021
2022
2023
Jaar

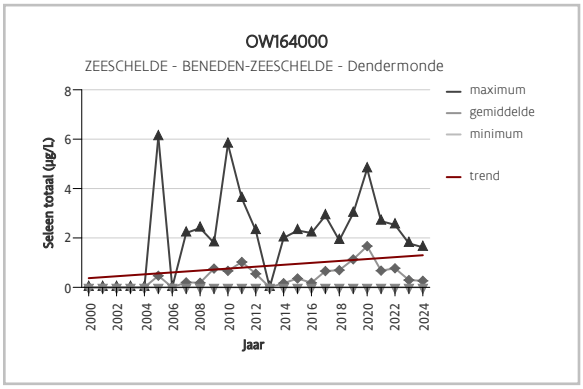

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Perfluorhexaansulfonamide (PFHxSA) (ng/L)
-1
-0,5
0
0,5
1
2021
2022
Jaar

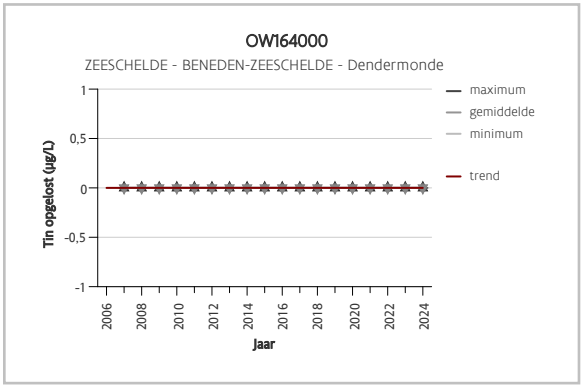

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Perfluornonaanzuur (PFNA) (ng/L)
0
1
2
3
4
2021
2022
2023
Jaar

disclaimer


OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Perfluorpentadecaanzuur (PFPeDA) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
Jaar

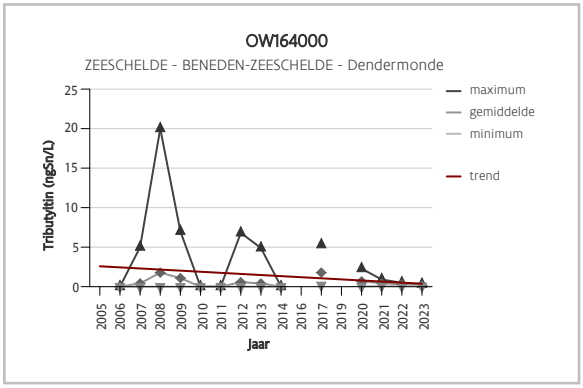

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Perfluorundecaanzuur (PFUnDA) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
Jaar

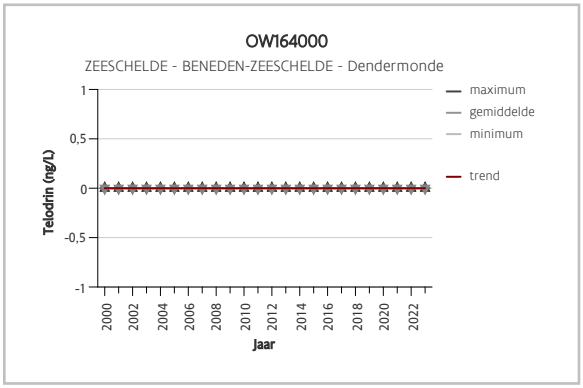

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Seleen totaal (µg/L)
8
6
4
2
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

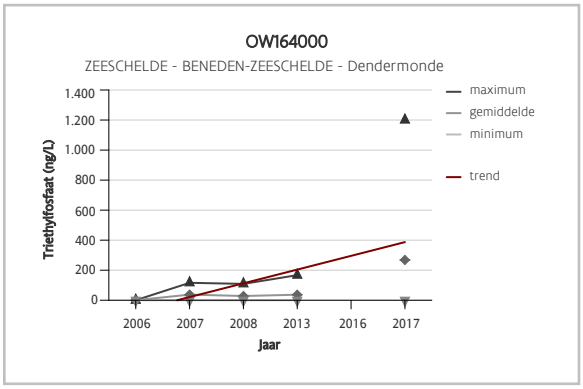

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Tin opgelost (µg/L)
1
0,5
0
-0,5
-1
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

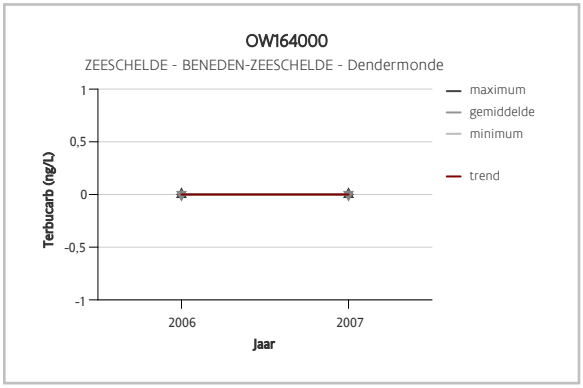
disclaimer

MONEOS Individuele grafieken



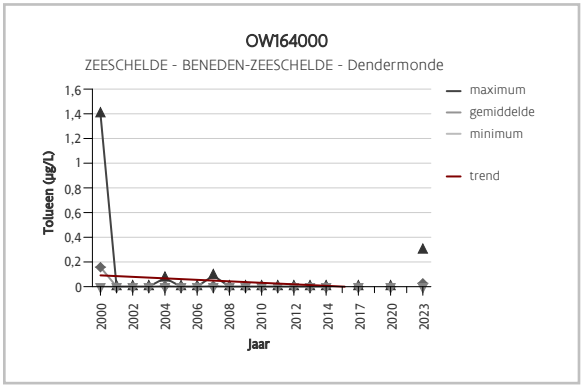


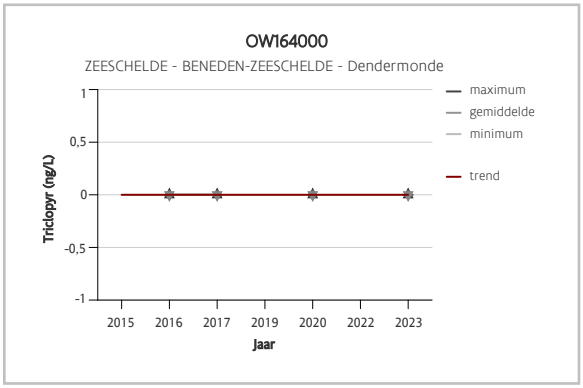


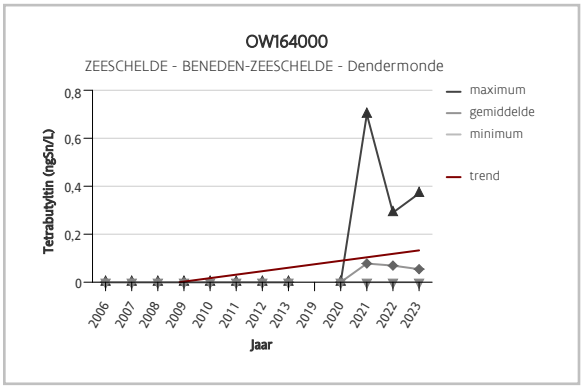


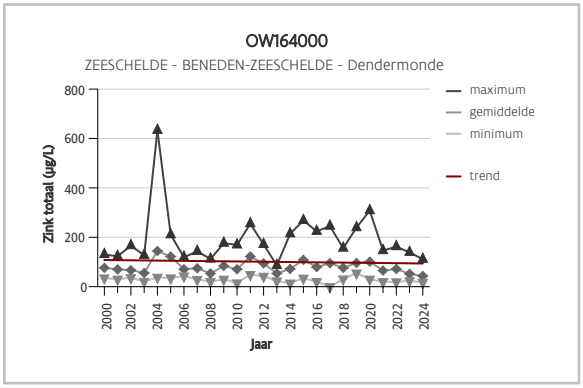
disclaimer

MONEOS Individuele grafieken

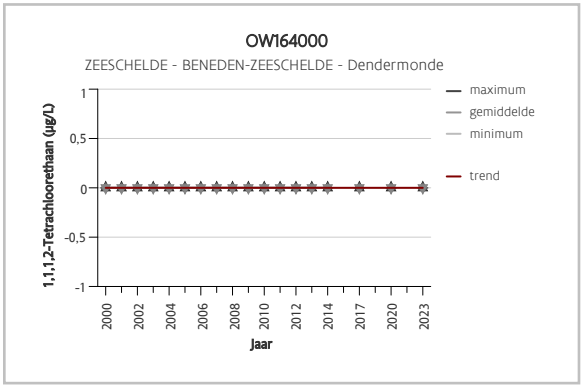


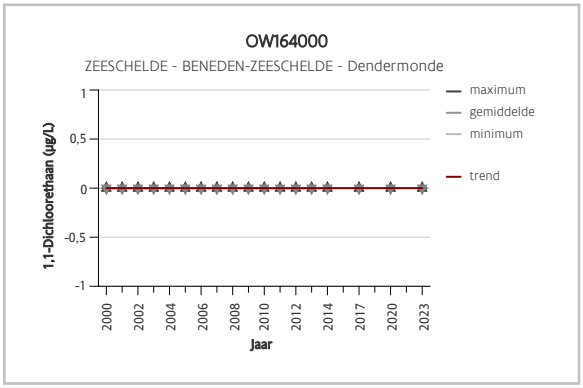


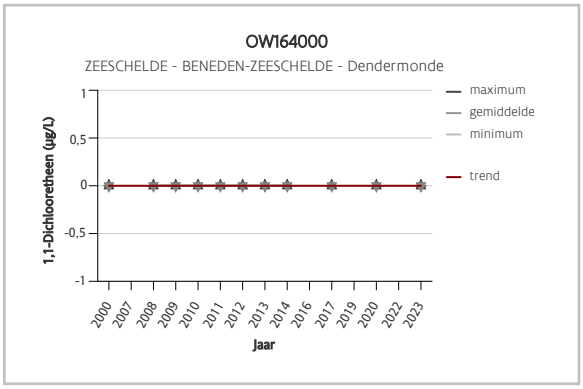


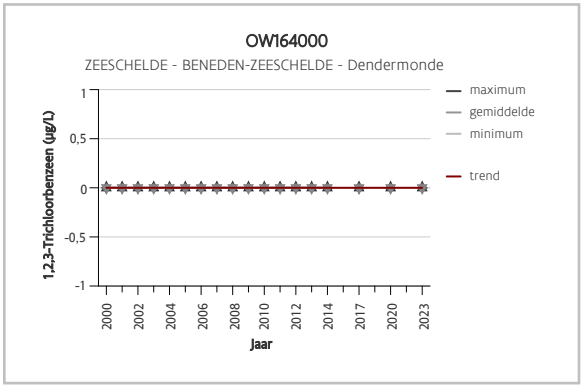


disclaimer

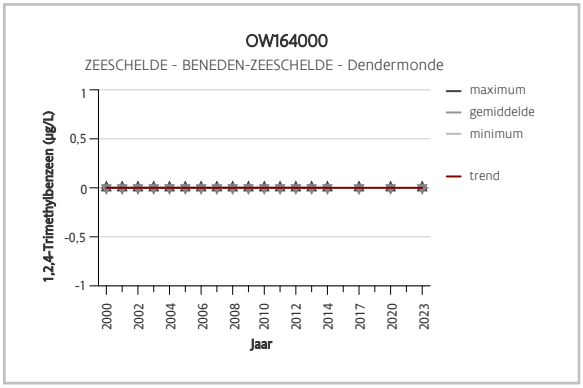

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
1,1,1,2-Tetrachloorethaan (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

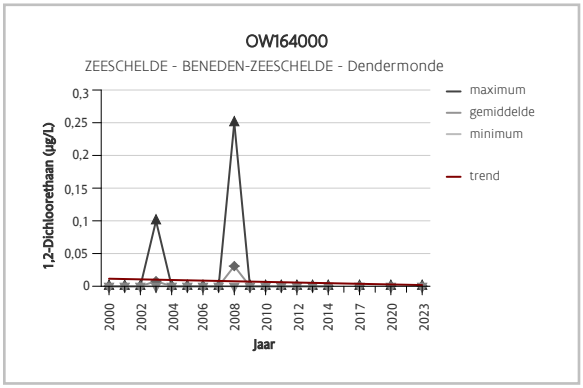

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
1,1-Dichloorethaan (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

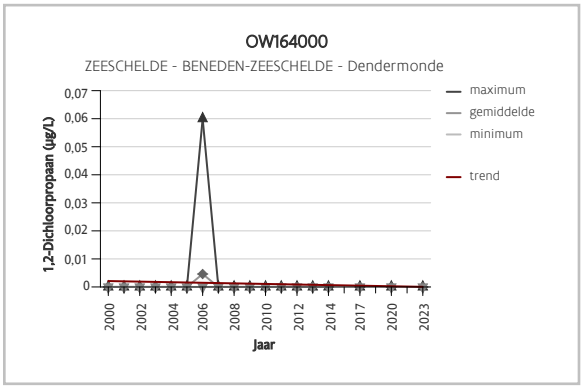

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
1,1-Dichlooretheen (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

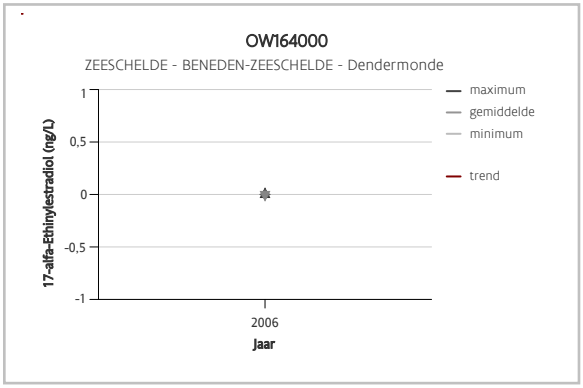

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
1,2,3-Trichloorbenzeen (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

MONEOS Individuele grafieken

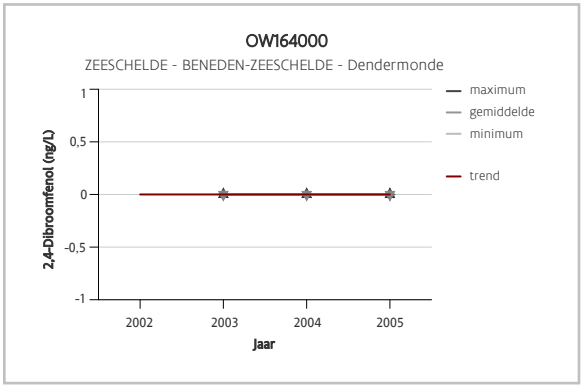


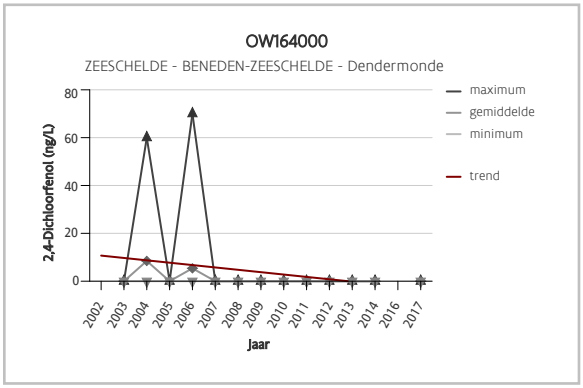


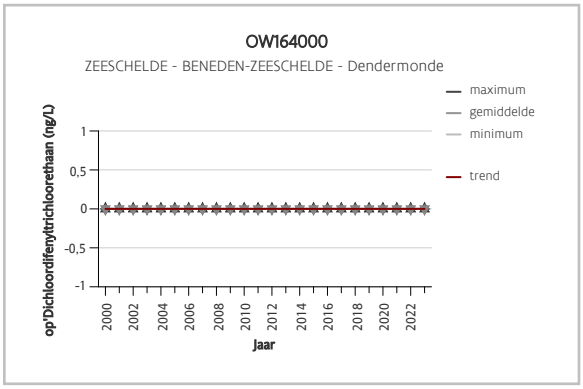


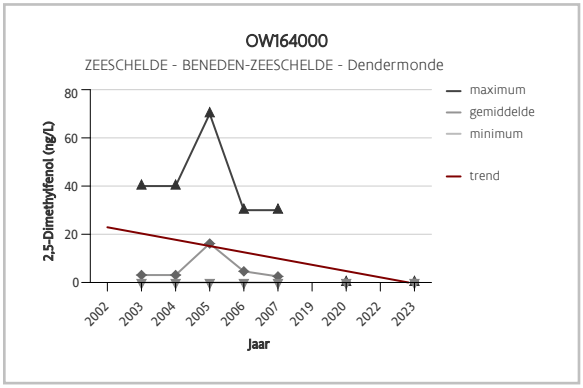


disclaimer

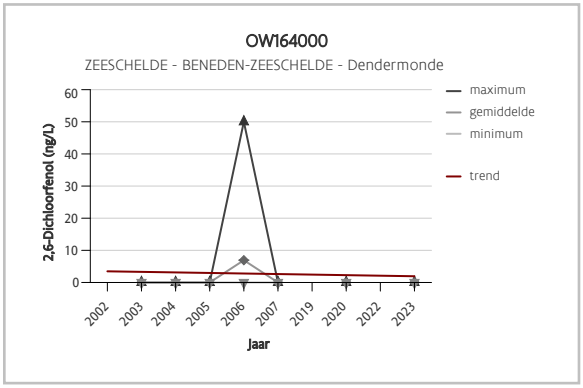

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
2,4-Dibroomfenol (ng/L)
1
0,5
0
-0,5
-1
2002
2003
2004
2005
Jaar

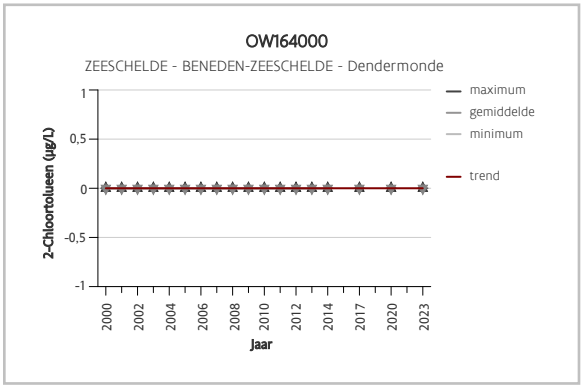

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
2,4-Dichloorfenol (ng/L)
80
60
40
20
0
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
2016
2017
Jaar

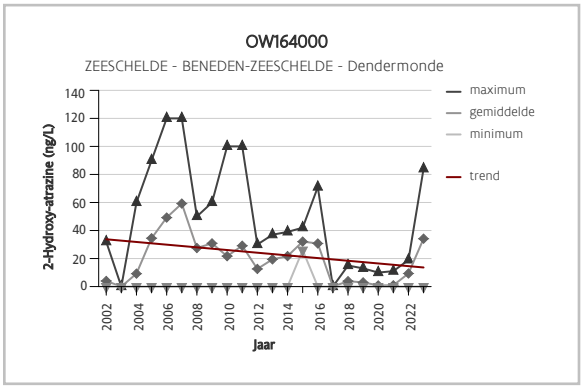

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
op'Dichloordifenyltrichloorethaan (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar

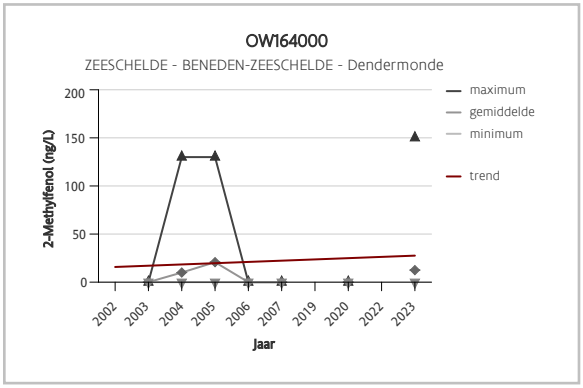

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
2,5-Dimethylfenol (ng/L)
80
60
40
20
0
2002
2003
2004
2005
2006
2007
2019
2020
2022
2023
Jaar

disclaimer

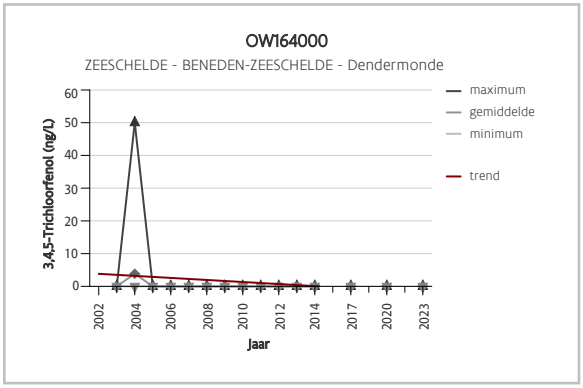

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
2,6-Dichloorfenol (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

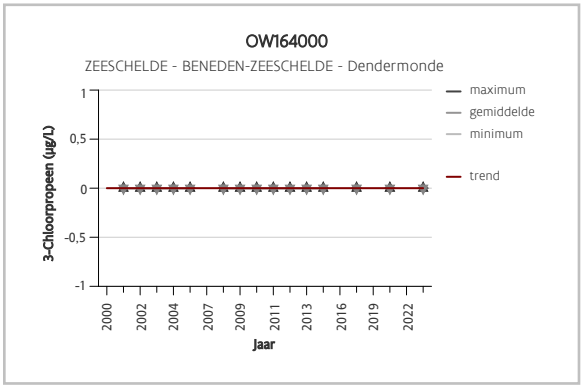

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
2-Chloortolueen (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

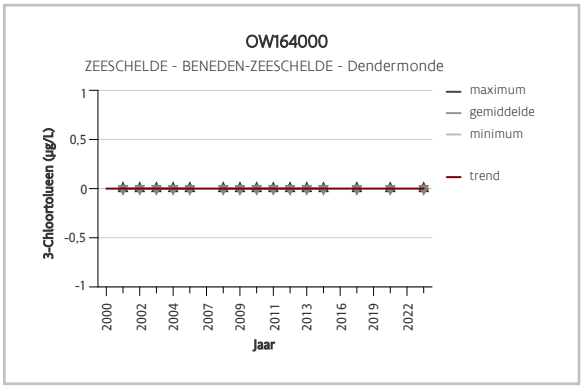

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
2-Hydroxy-atrazine (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

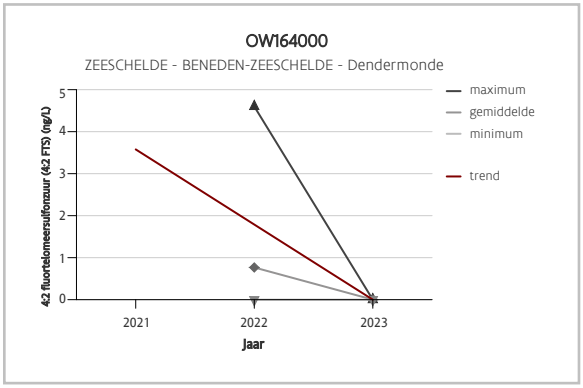

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
2-Methylfenol (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

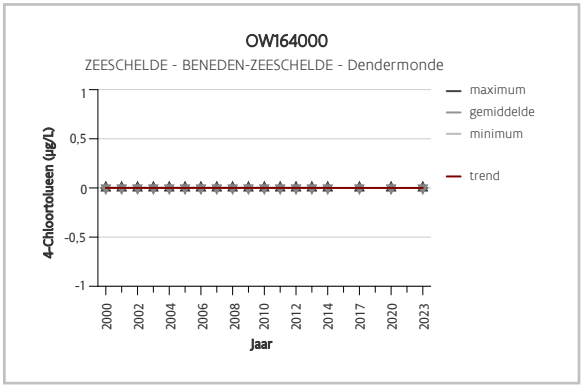
disclaimer

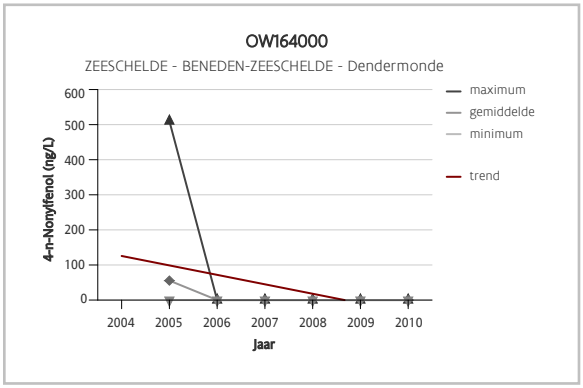

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
3,4,5-Trichloorfenol (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

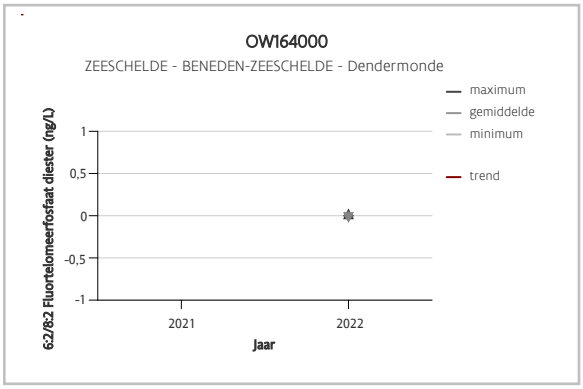

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
3-Chloorpropeen (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

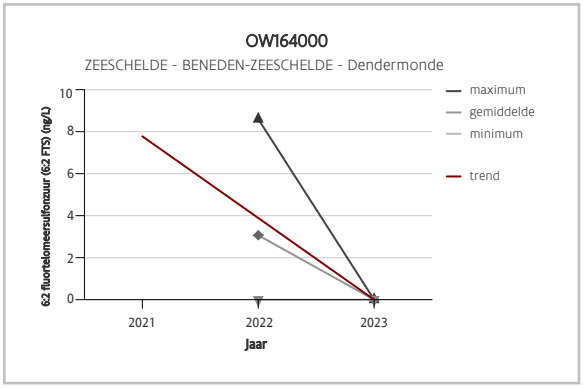

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
3-Chloortolueen (µg/L)
maximum
gemiddelde
minimum
trend
Jaar


OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
4:2 fluortelomeersulfonzuur (4:2 FTS) (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

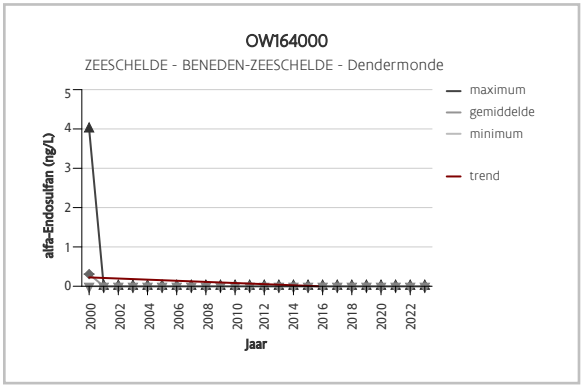

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
4-Chloortolueen (µg/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar

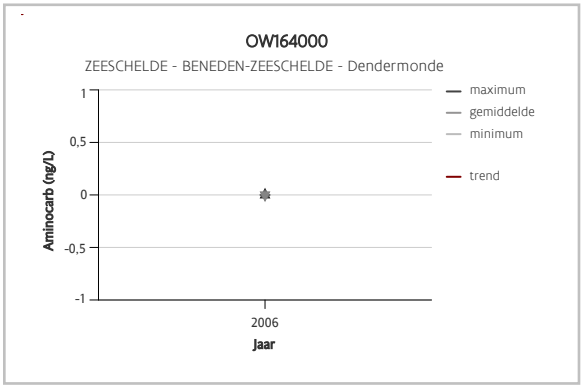

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
4-n-Nonylfenol (ng/L)
600
500
400
300
200
100
0
2004
2005
2006
2007
2008
2009
2010
Jaar

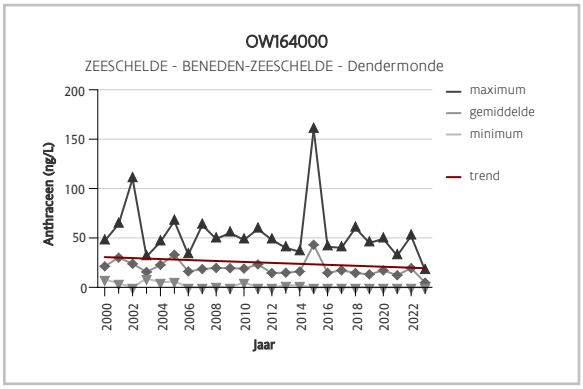

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
6:2/8:2 Fluortelomeerfosfaat diester (ng/L)
1
0,5
0
-0,5
-1
2021
2022
Jaar

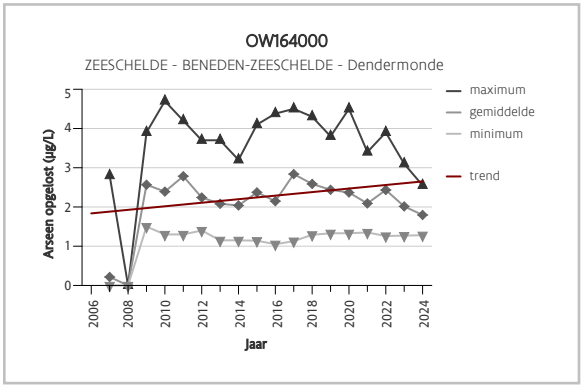

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
6:2 fluortelomeersulfonzuur (6:2 FTS) (ng/L)
10
8
6
4
2
0
2021
2022
2023
Jaar

disclaimer


OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
alfa-Endosulfan (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

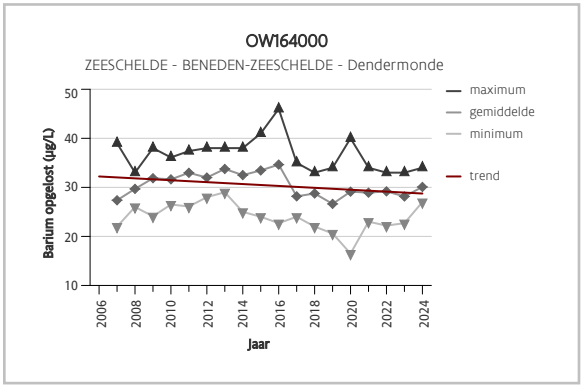

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Aminocarb (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

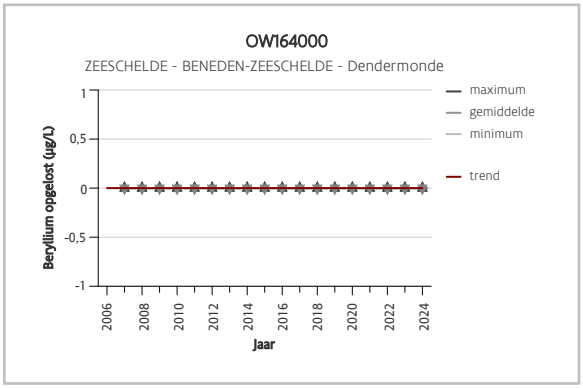

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Anthraceen (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

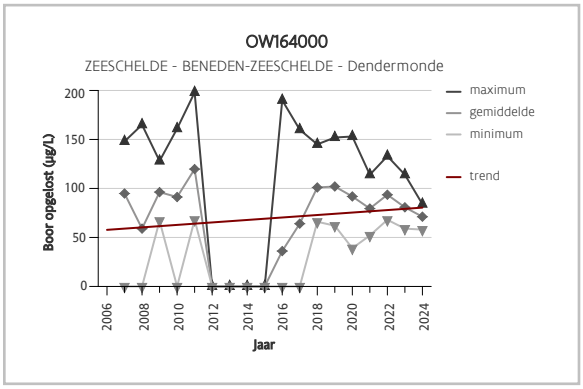

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Arseen opgelost (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

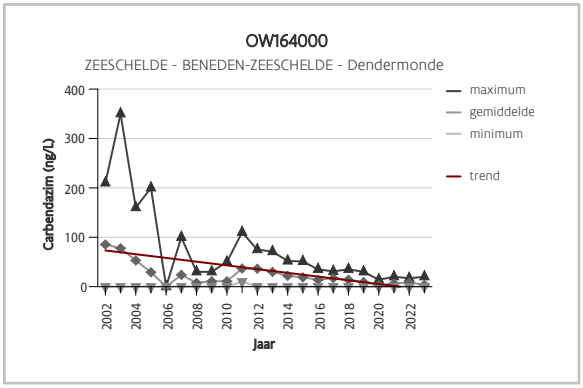
disclaimer

MONEOS Individuele grafieken



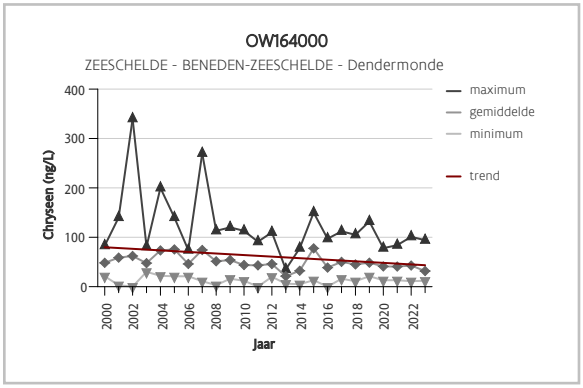


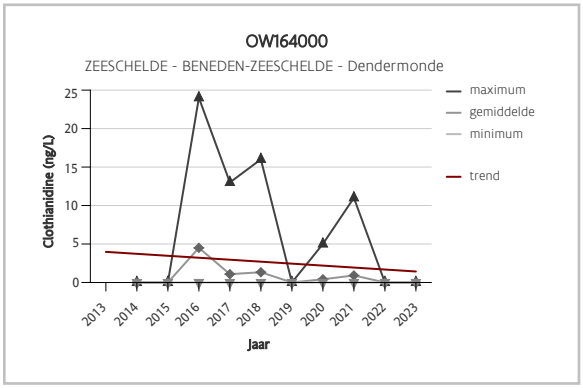


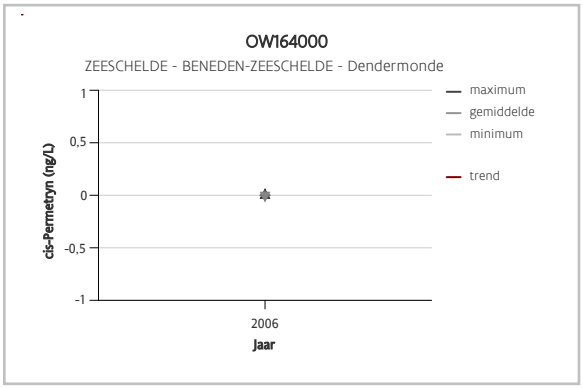


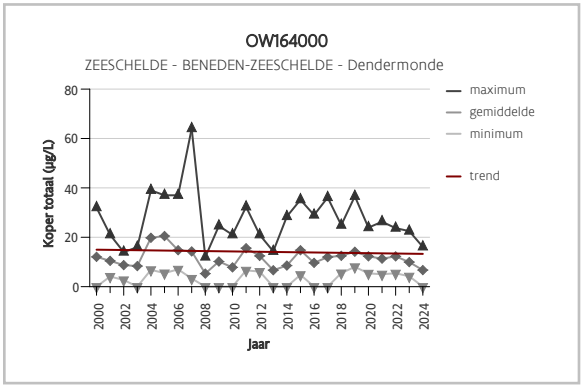
disclaimer

MONEOS Individuele grafieken

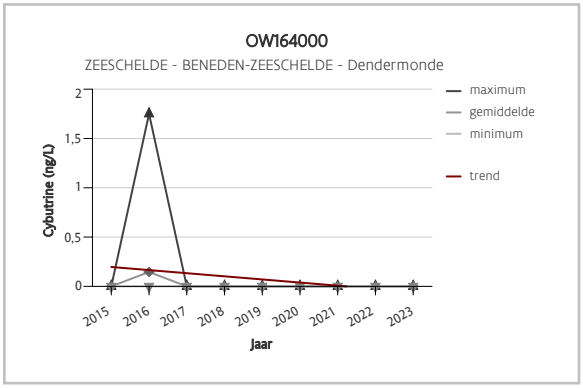


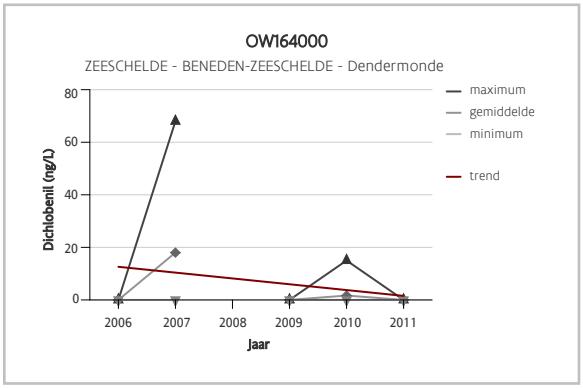


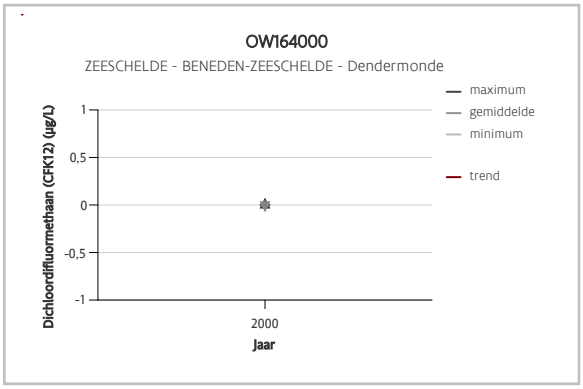


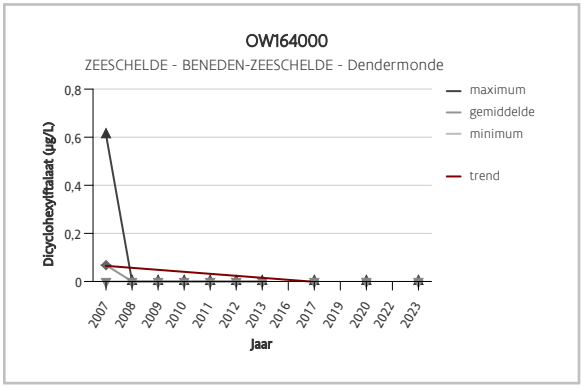


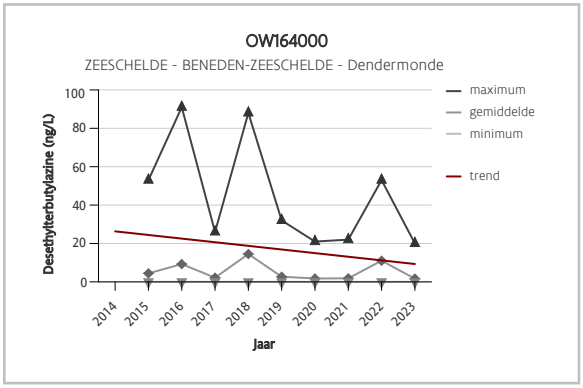
disclaimer

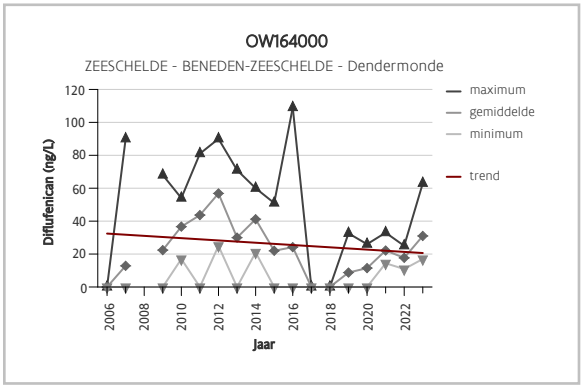

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Cybutrine (ng/L)
2
1,5
1
0,5
0
2015
2016
2017
2018
2019
2020
2021
2022
2023
Jaar

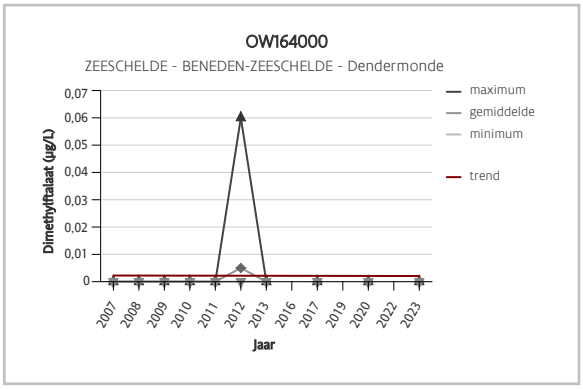

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Dichlobenil (ng/L)
80
60
40
20
0
2006
2007
2008
2009
2010
2011
Jaar

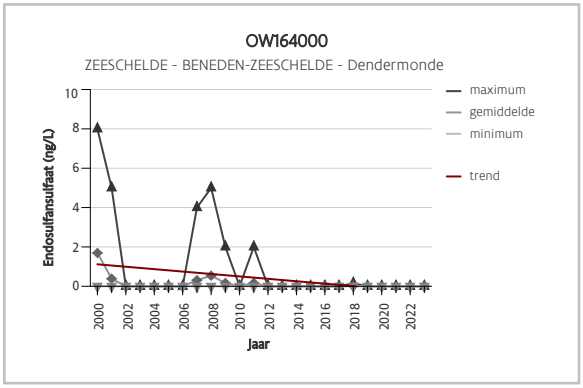

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Dichloordifluormethaan (CFK12) (µg/L)
1
0,5
0
-0,5
-1
2000
Jaar


OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Dicyclohexylftalaat (µg/L)
0,8
0,6
0,4
0,2
0
2007
2008
2009
2010
2011
2012
2013
2016
2017
2019
2020
2022
2023
Jaar

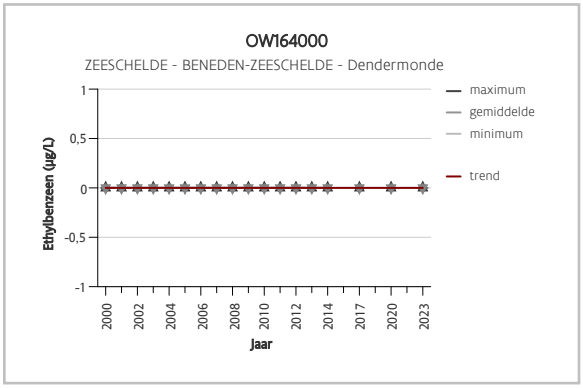

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Desethylterbutylazine (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

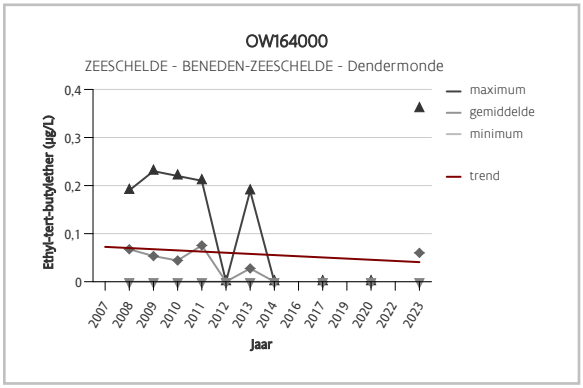

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Diflufenican (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

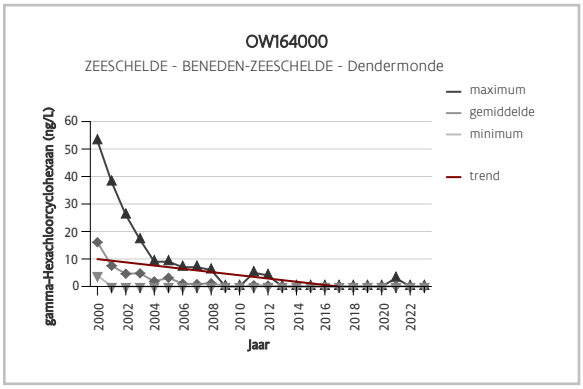

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Dimethylftalaat (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

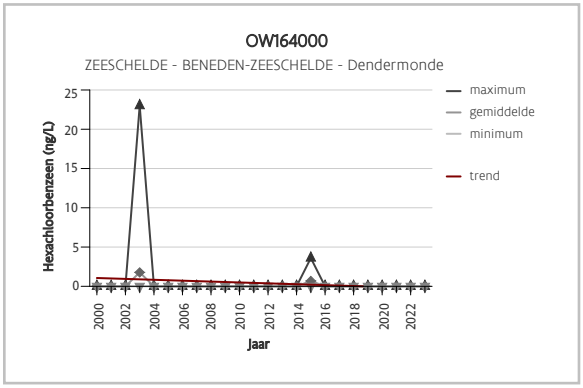

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Endosulfansulfaat (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

MONEOS Individuele grafieken

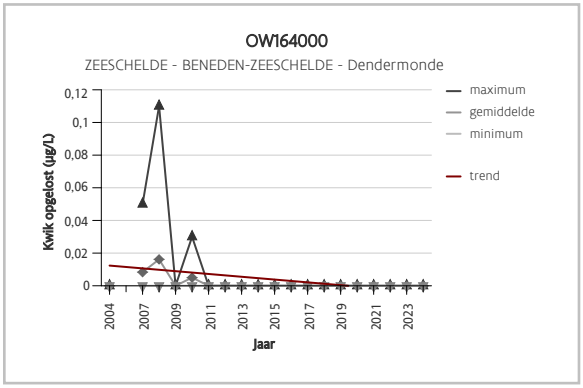


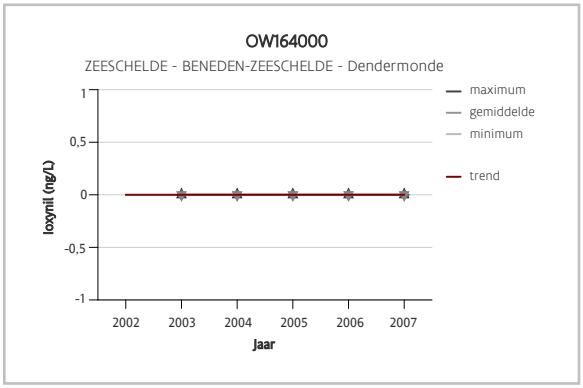


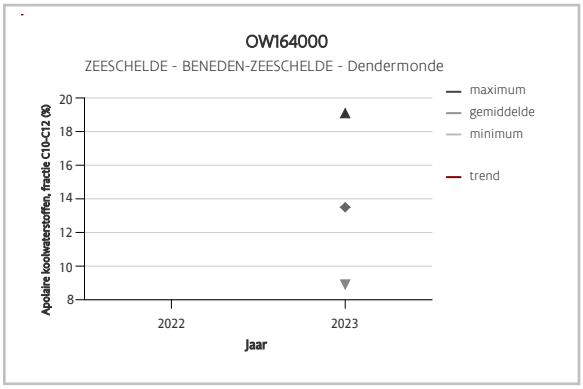


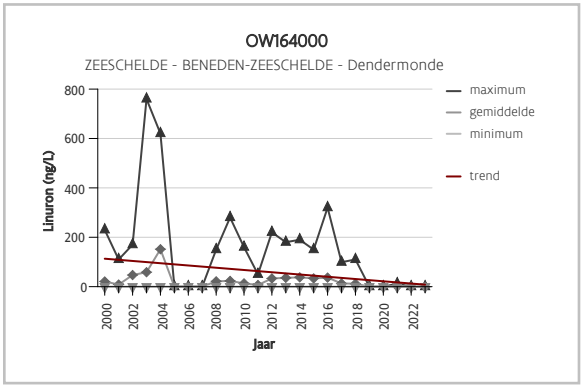


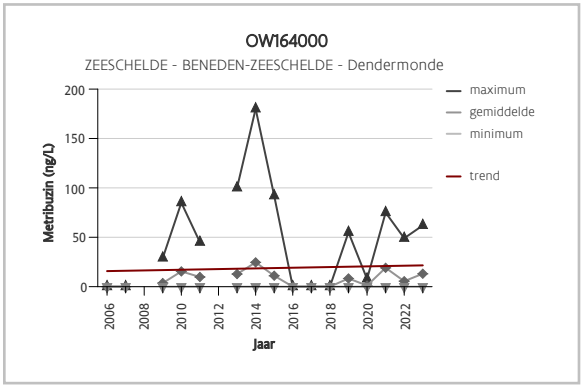
disclaimer

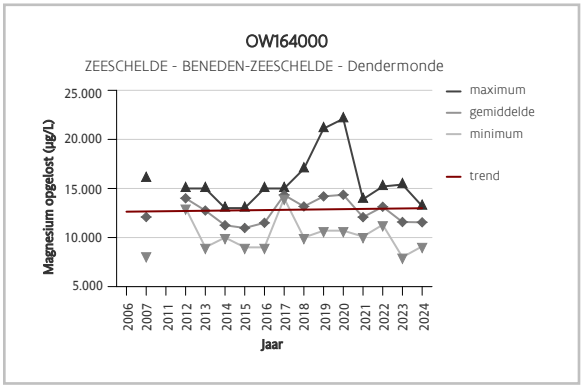

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Kwik opgelost (µg/L)
0,12
0,1
0,08
0,06
0,04
0,02
0
2004
2007
2009
2011
2013
2015
2017
2019
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

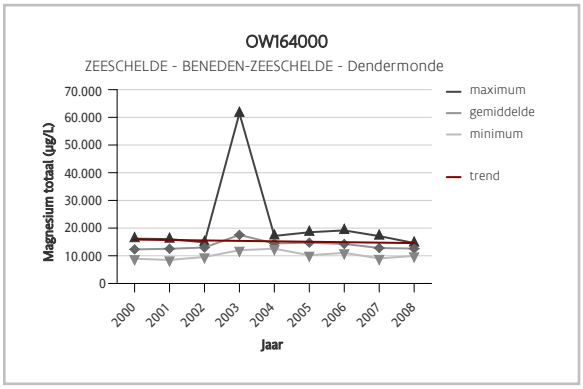

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Ioxynil (ng/L)
1
0,5
0
-0,5
-1
2002
2003
2004
2005
2006
2007
Jaar
maximum
gemiddelde
minimum
trend

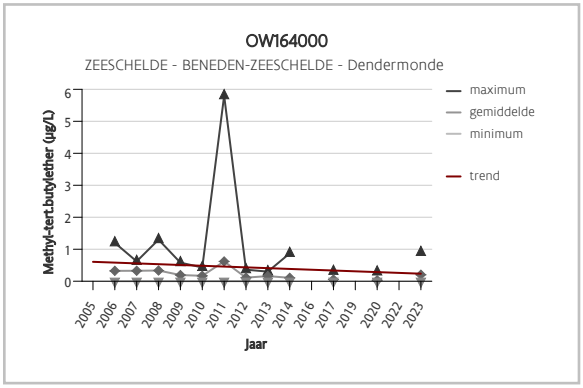

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Apolaire koolwaterstoffen, fractie C10-C12 (N)
20
18
16
14
12
10
8
2022
2023
Jaar
maximum
gemiddelde
minimum
trend


OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Linuron (ng/L)
800
600
400
200
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar
maximum
gemiddelde
minimum
trend

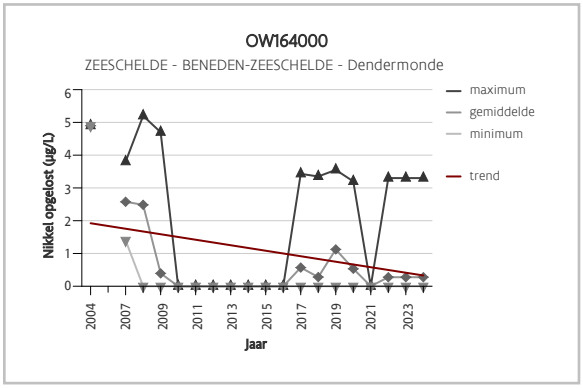

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Metribuzin (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

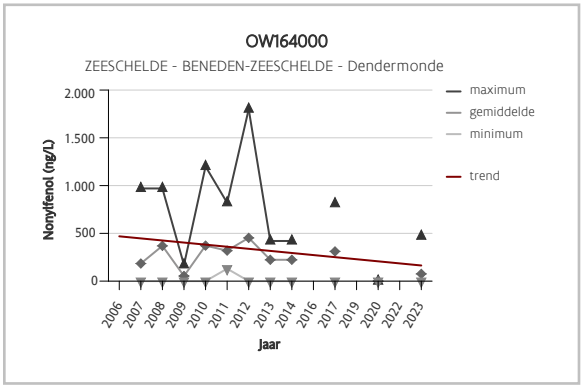

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Magnesium opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

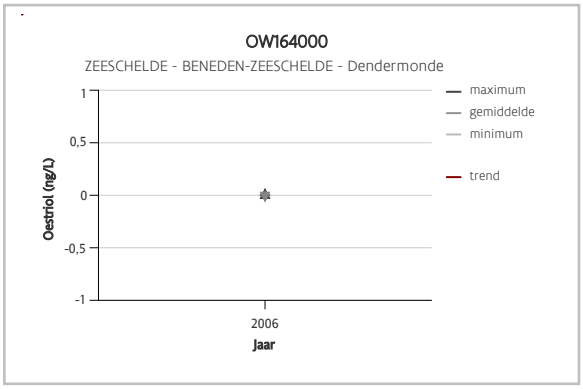

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Magnesium totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

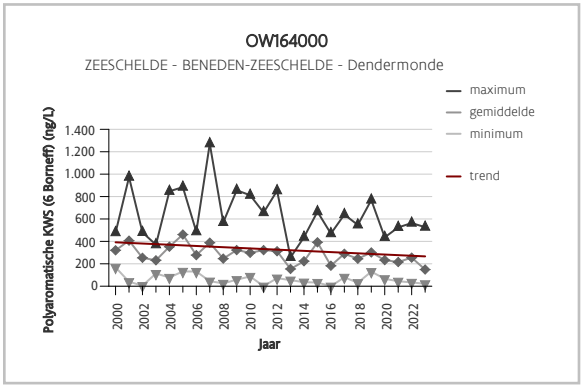

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Methyl-tert.butylether (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

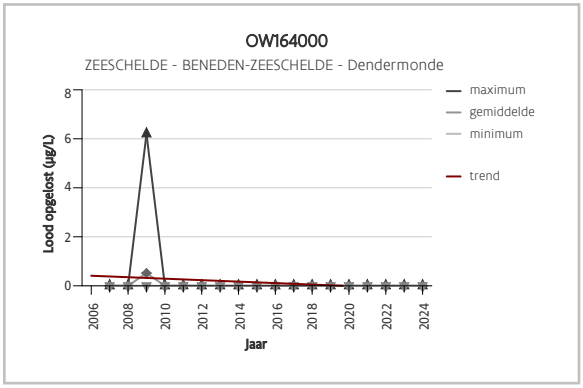

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Nikkel opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

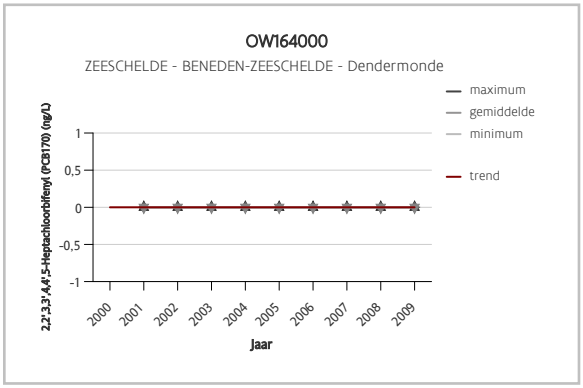

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Nonylfenol (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

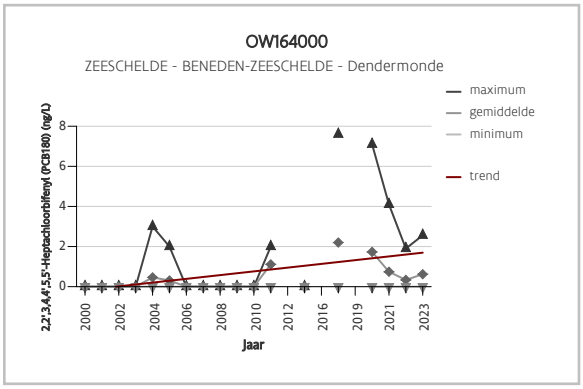

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Oestriol (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

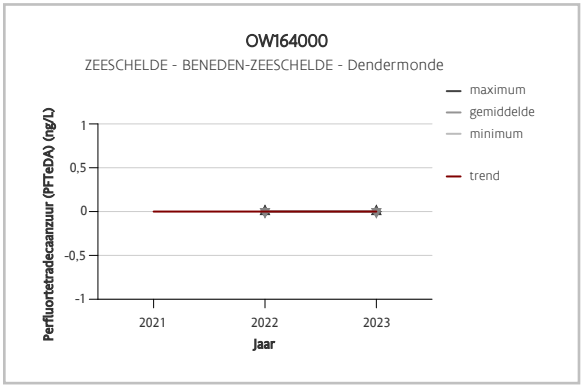

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Polyaromatische KWS (6 Borneff) (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

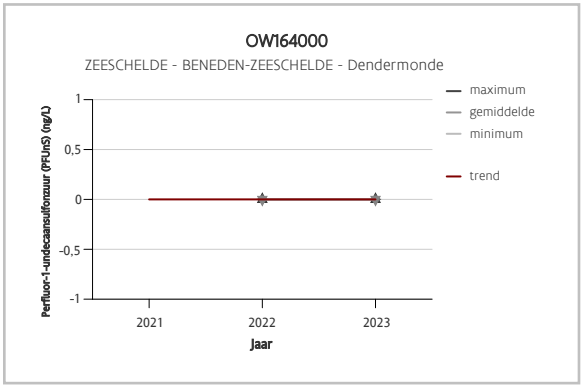

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Lood opgelost (µg/L)
Jaar

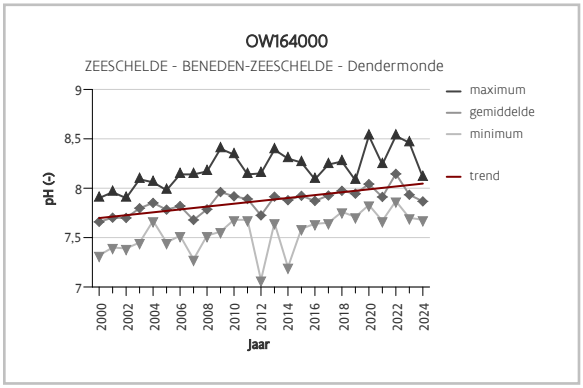

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
2,2',3,3',4,4',5-Heptachloorbifenyl (PCB170) (ng/L)
Jaar

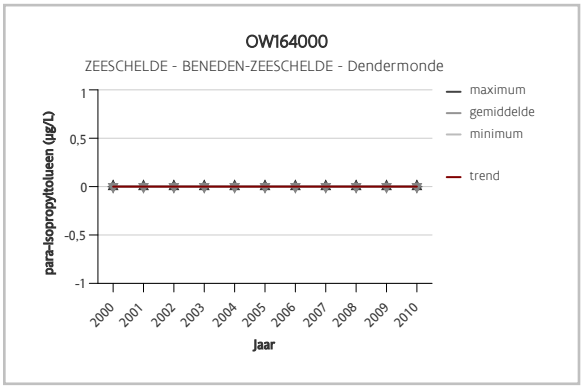

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
2,2',3,4,4',5,5'-Heptachloorbifenyl (PCB180) (ng/L)
Jaar

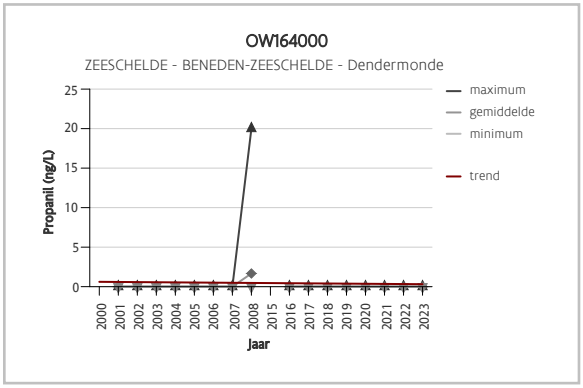

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Perfluortetradecaanzuur (PFTeDA) (ng/L)
Jaar

disclaimer

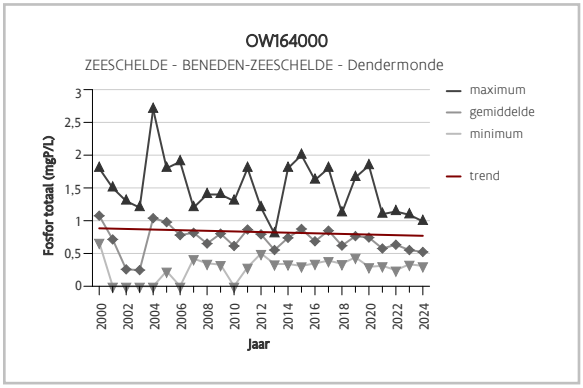

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Perfluor-1-undecaansulfonzuur (PFUnS) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
Jaar

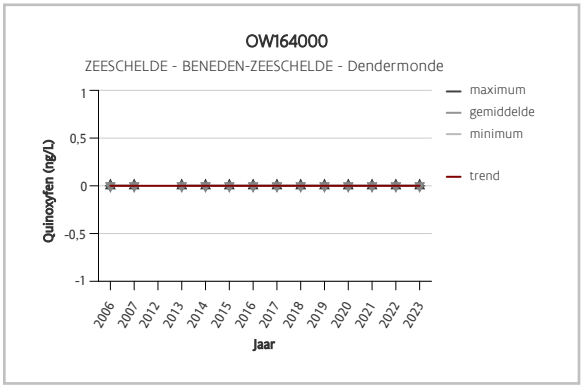

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
pH (-)
9
8,5
8
7,5
7
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

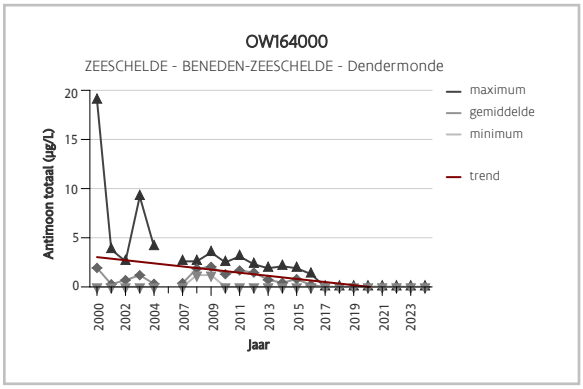

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
para-Isopropyltolueen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2010
Jaar

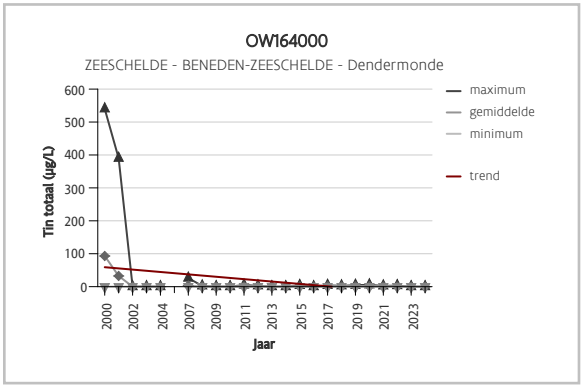

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Propanil (ng/L)
25
20
15
10
5
0
2000
2001
2002
2003
2004
2005
2006
2007
2008
2015
2016
2017
2018
2019
2020
2021
2022
2023
Jaar

MONEOS Individuele grafieken



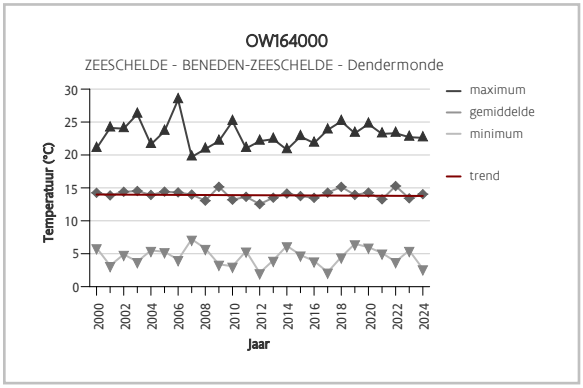


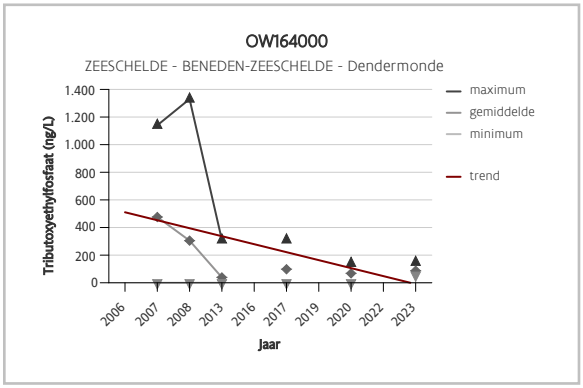


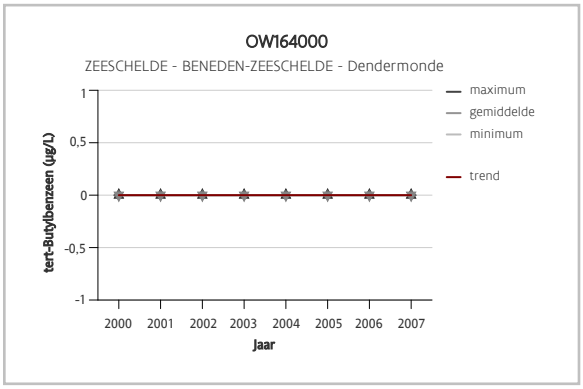


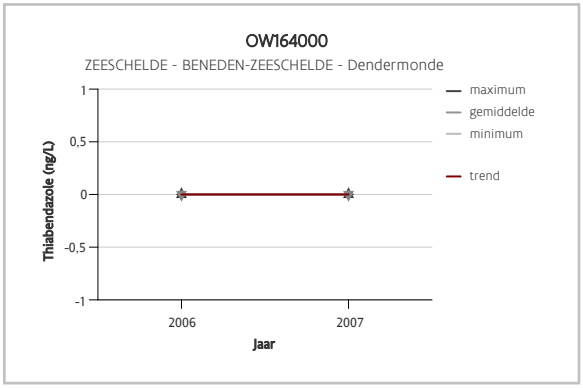
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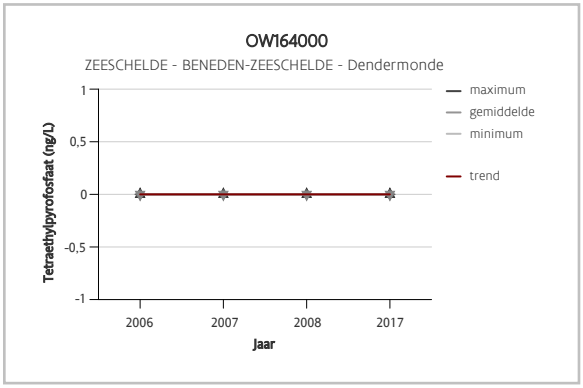


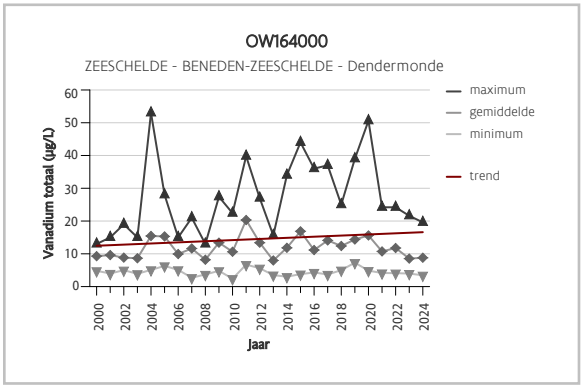


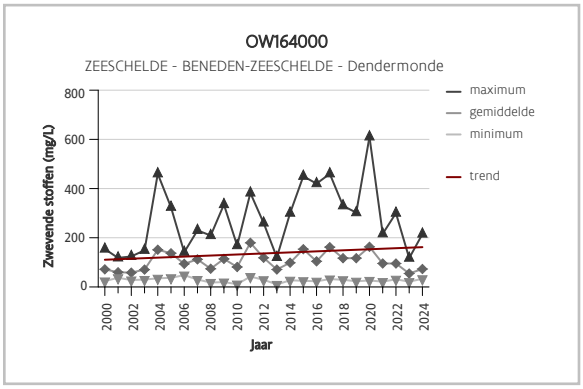




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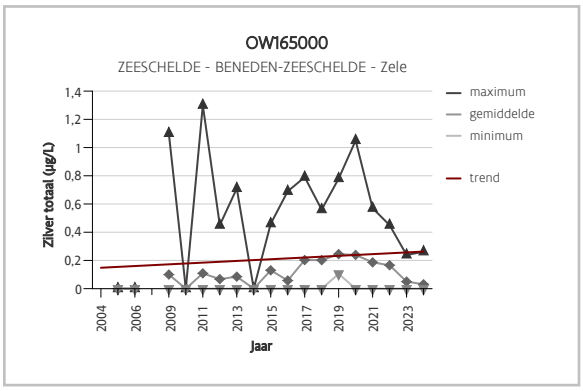

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Tetraethylpyrofosfaat (ng/L)
1
0,5
0
-0,5
-1
2006
2007
2008
2017
Jaar
maximum
gemiddelde
minimum
trend

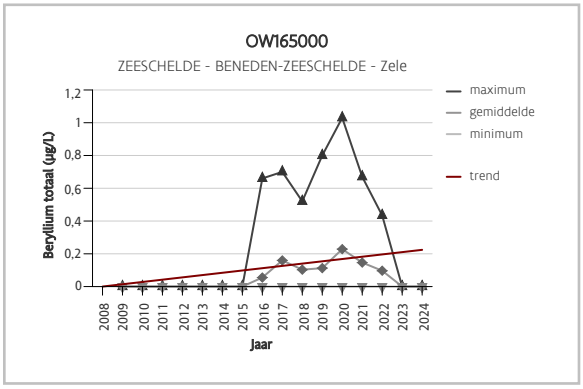

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Vanadium totaal (µg/L)
60
50
40
30
20
10
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

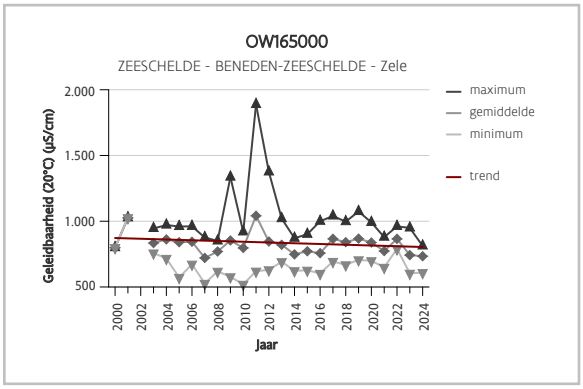

OW164000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Zwevende stoffen (mg/L)
800
600
400
200
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

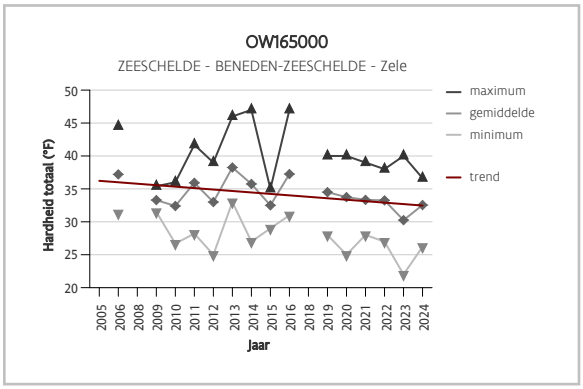
VLAAMSE MILIEUMAATSCHAPPIJ

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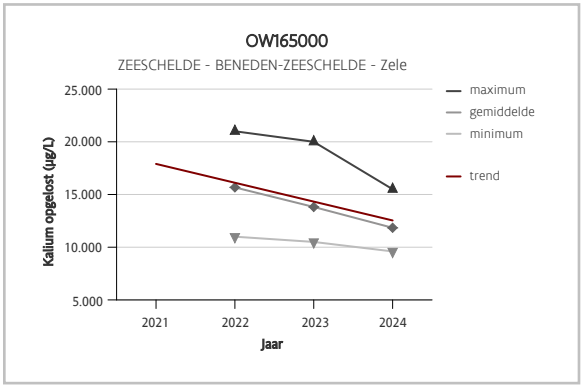


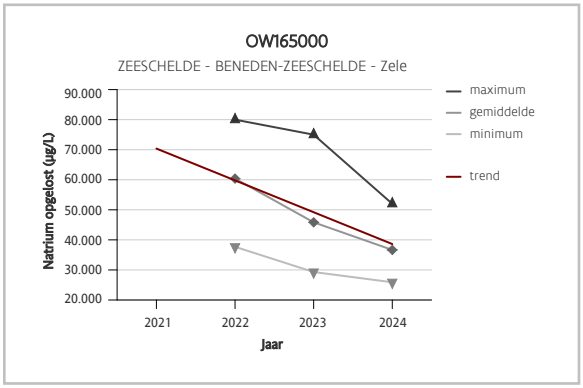


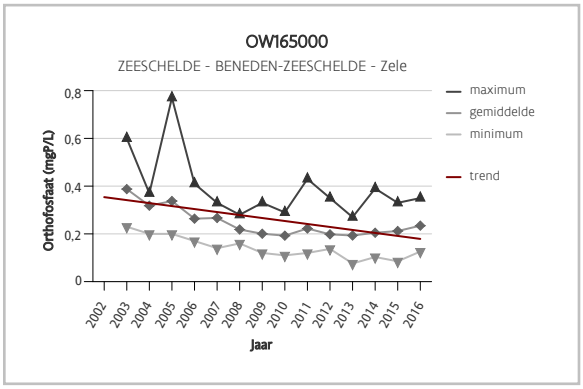


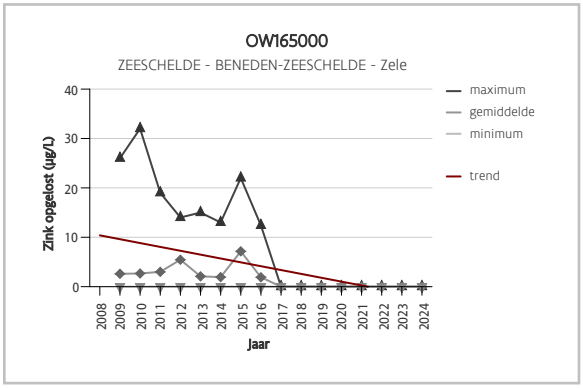
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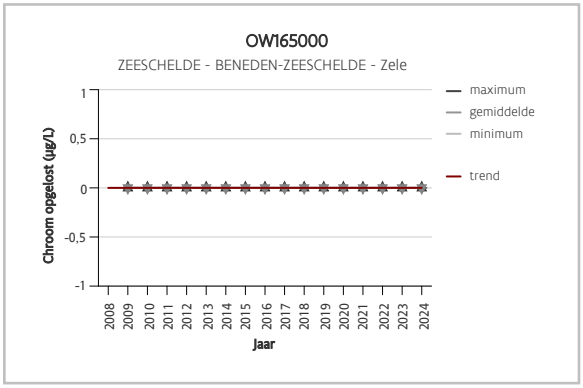


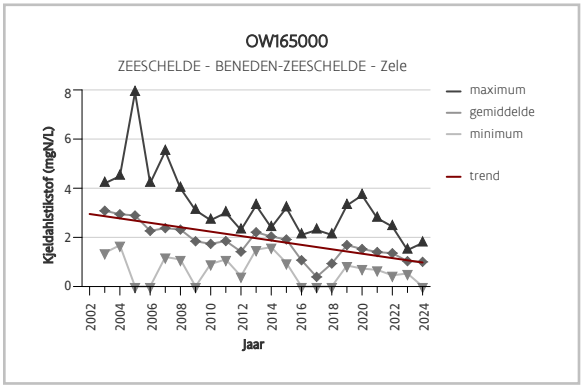


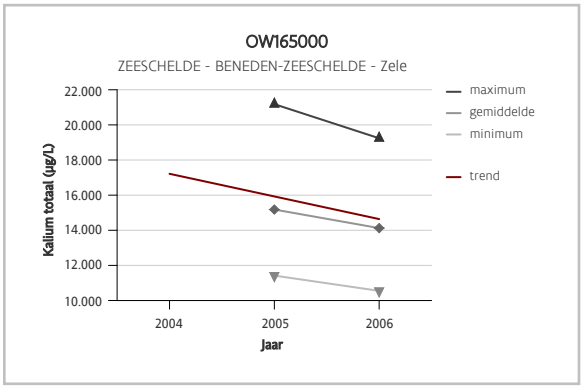


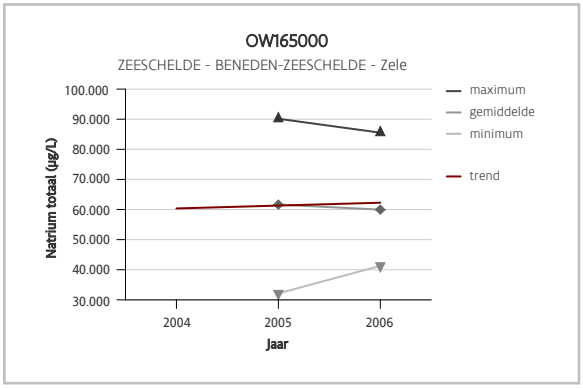
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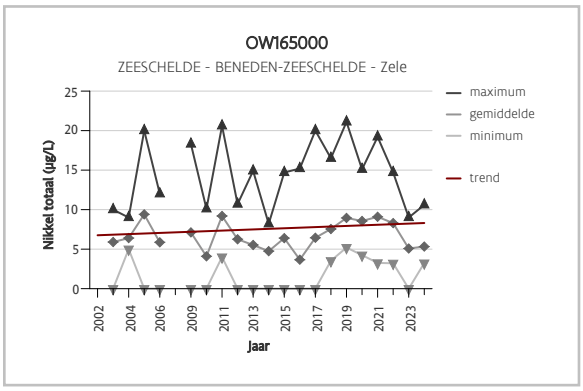


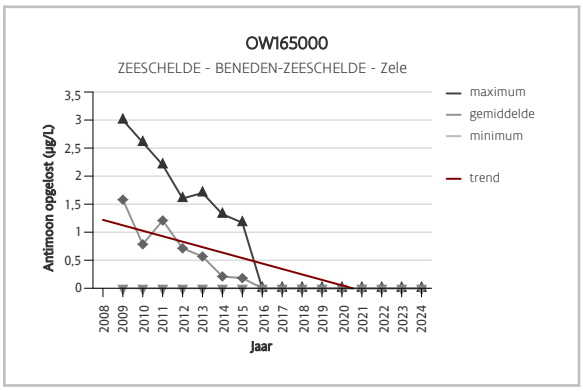


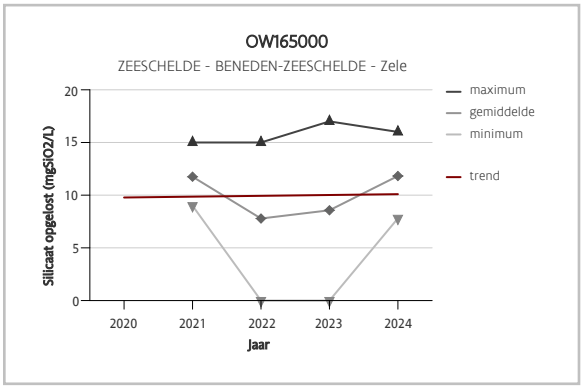


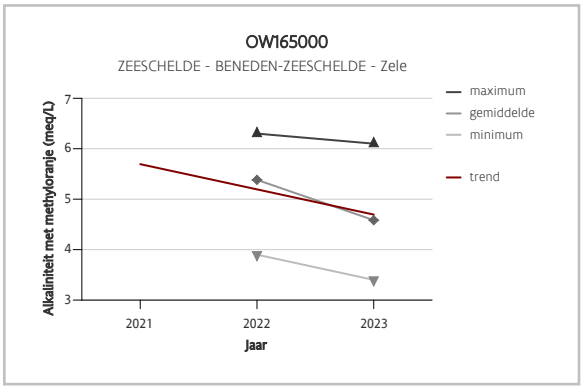
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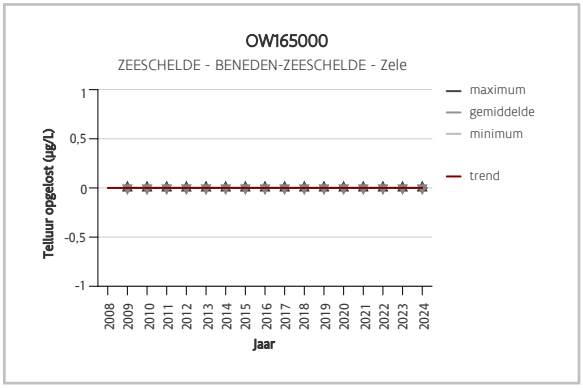


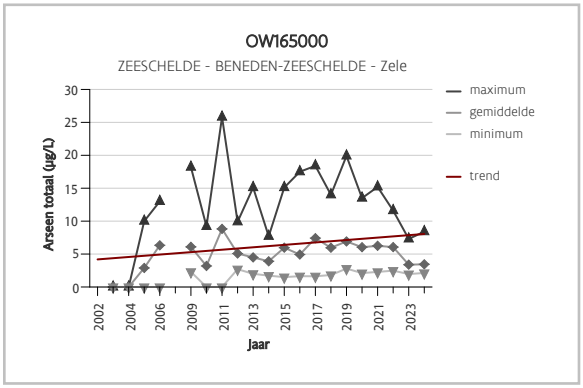


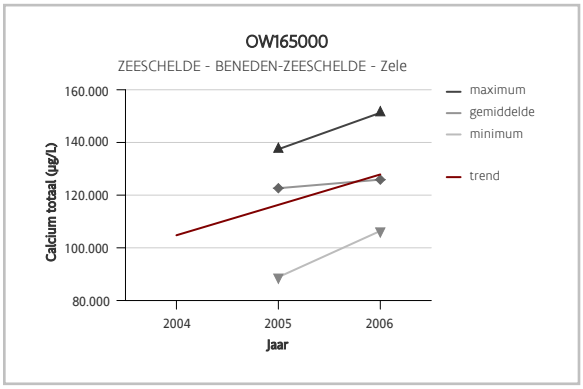


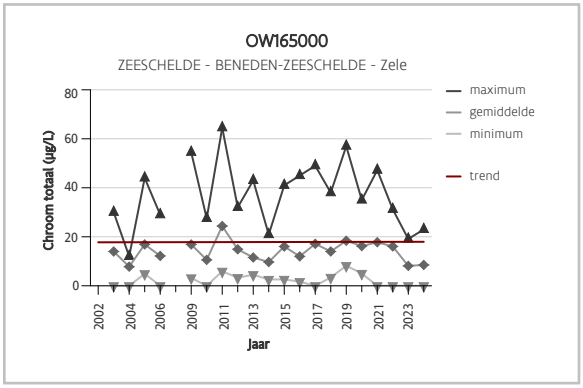
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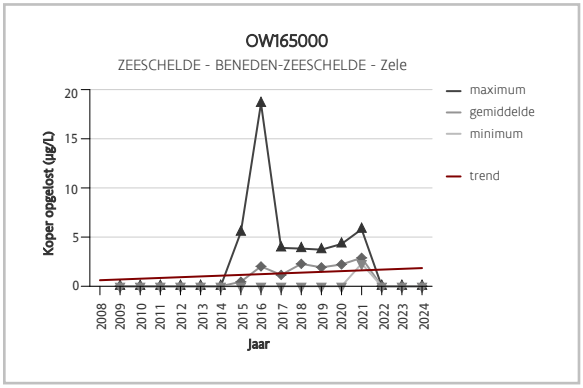


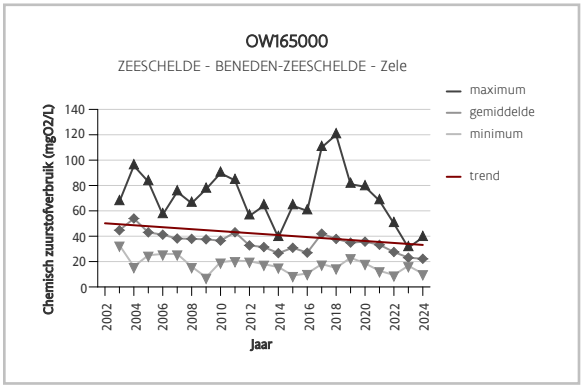


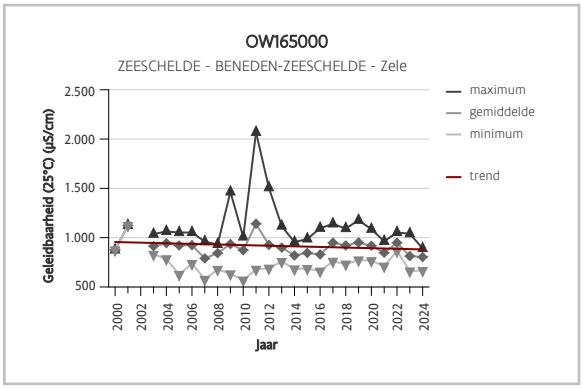


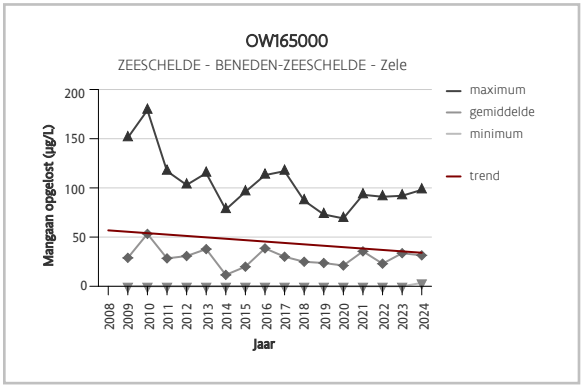
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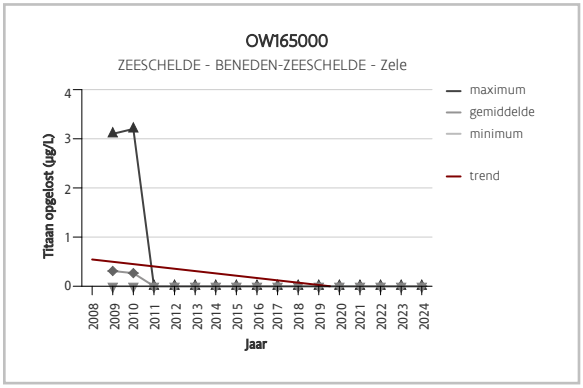


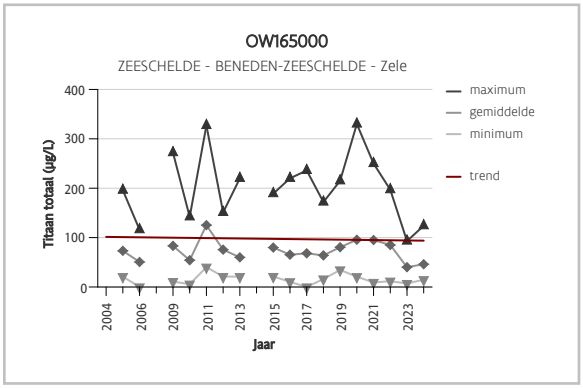


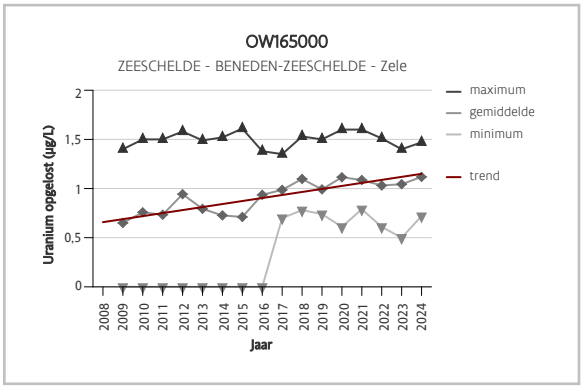


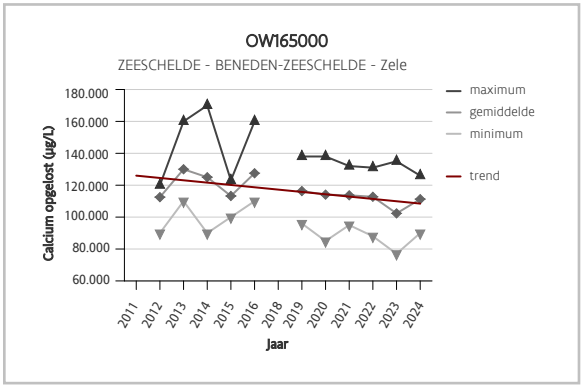
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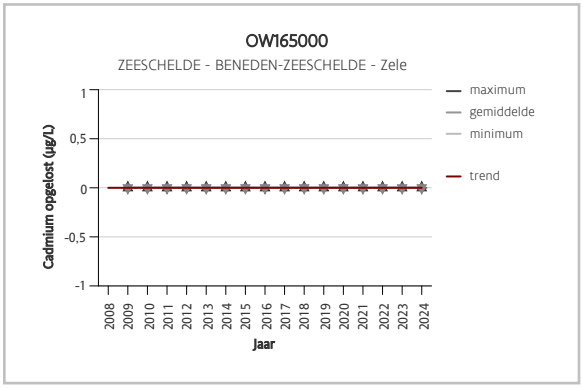


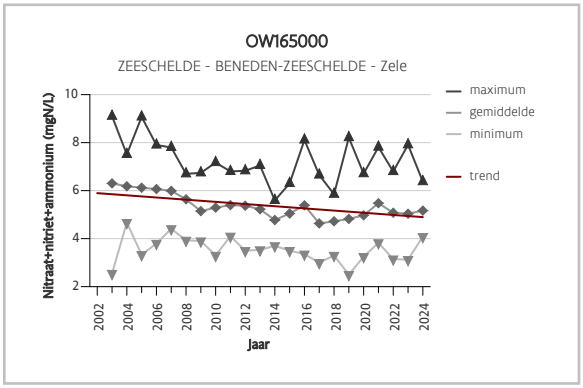


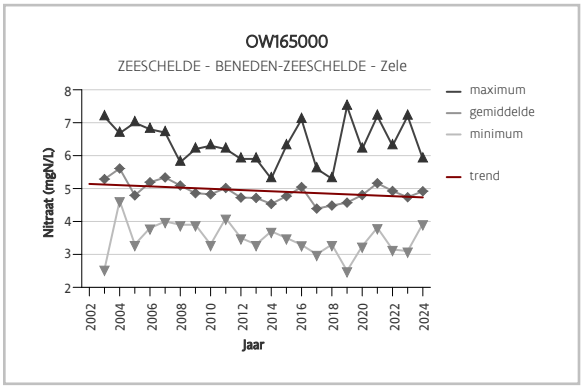


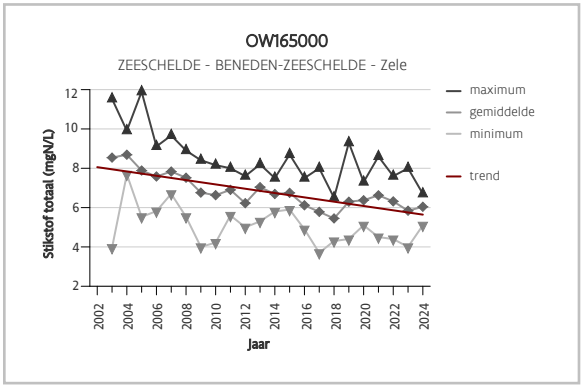


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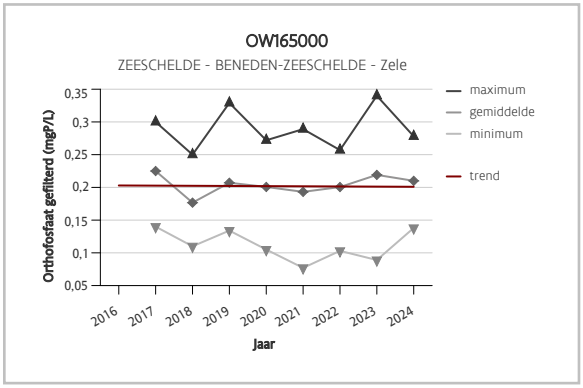


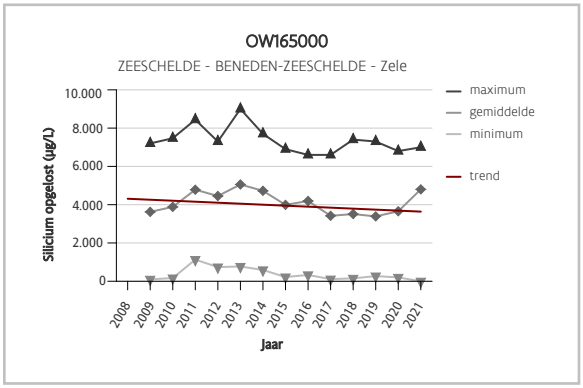


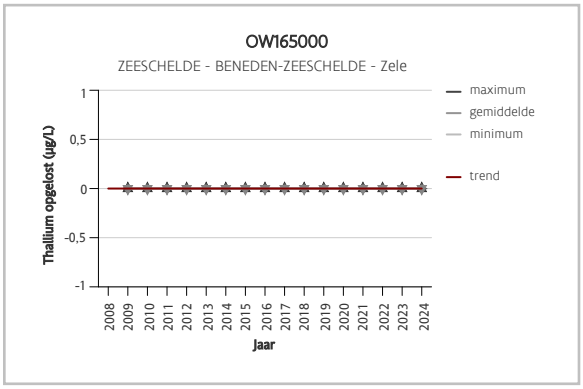


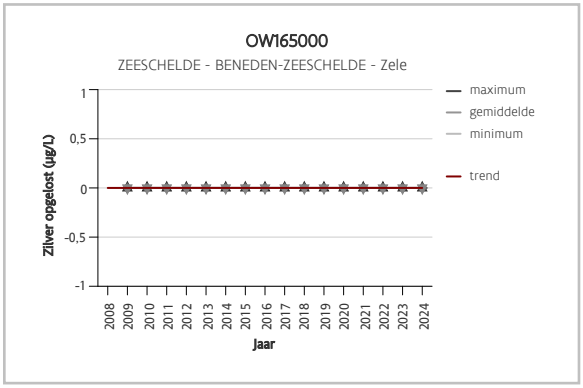
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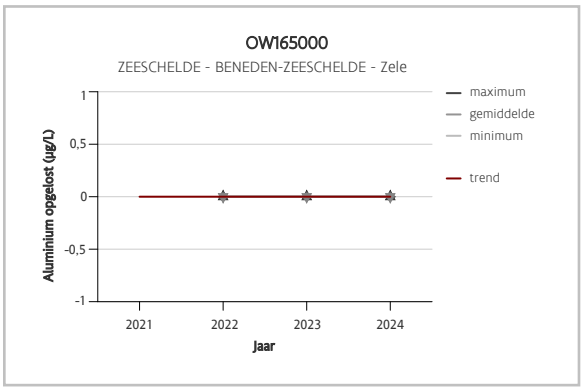


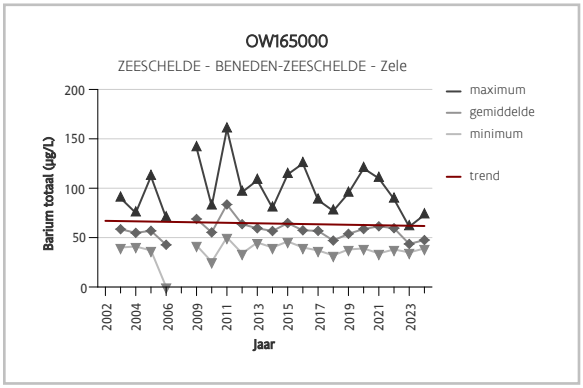


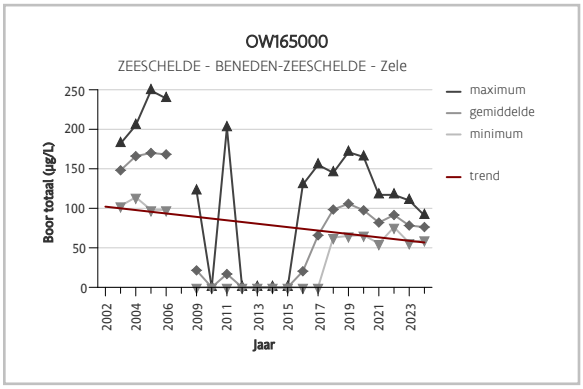


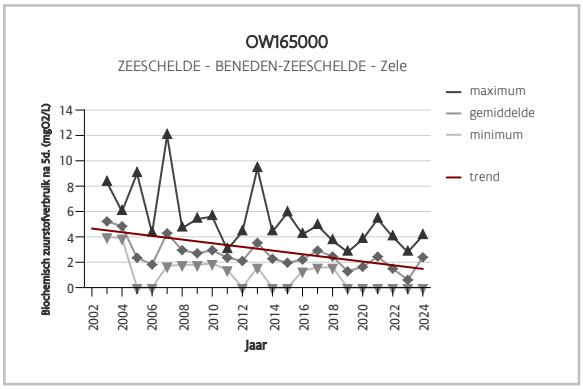


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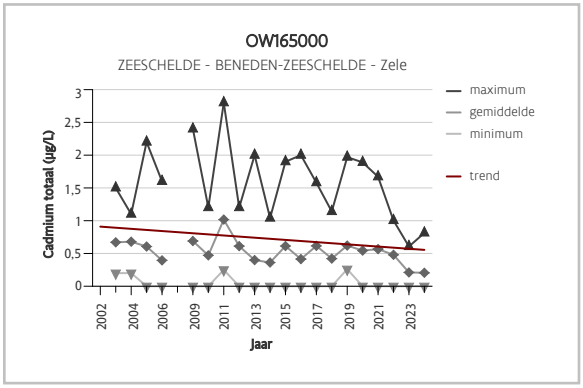

OW165000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Zele
maximum
gemiddelde
minimum
trend
Aluminium opgelost (µg/L)
1
0,5
0
-0,5
-1
2021
2022
2023
2024
Jaar

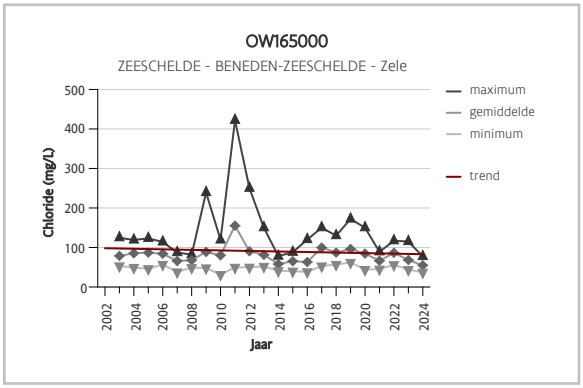

OW165000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Zele
maximum
gemiddelde
minimum
trend
Barium totaal (µg/L)
200
150
100
50
0
2002
2004
2006
2009
2011
2013
2015
2017
2019
2021
2023
Jaar

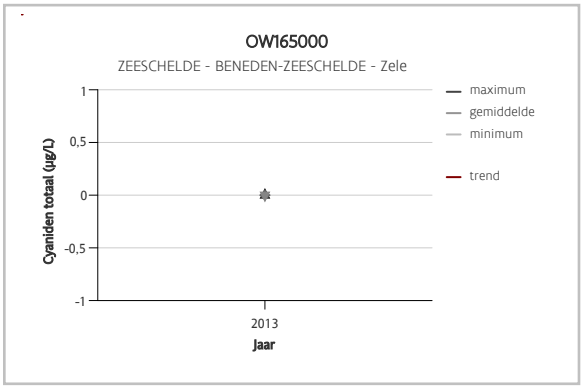

OW165000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Zele
maximum
gemiddelde
minimum
trend
Boor totaal (µg/L)
250
200
150
100
50
0
2002
2004
2006
2009
2011
2013
2015
2017
2019
2021
2023
Jaar

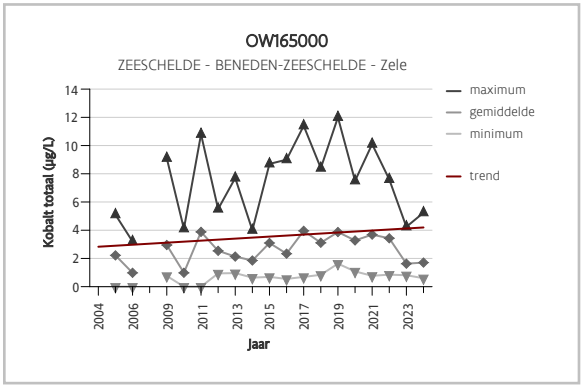

OW165000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Zele
maximum
gemiddelde
minimum
trend
Biochemisch zuurstofverbruik na 5d. (mgO2/L)
14
12
10
8
6
4
2
0
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

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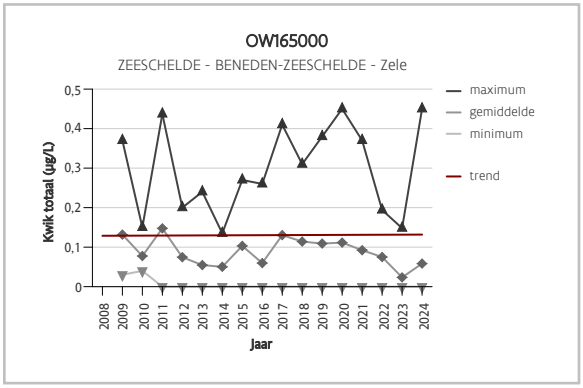


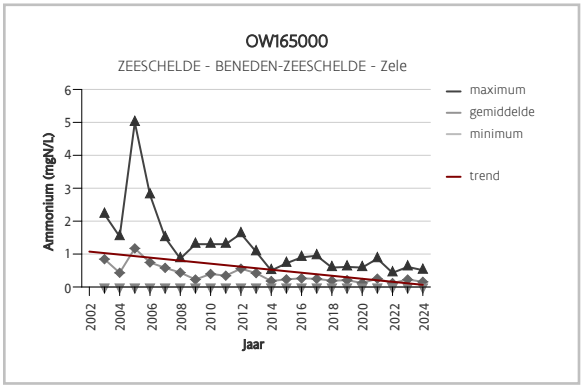


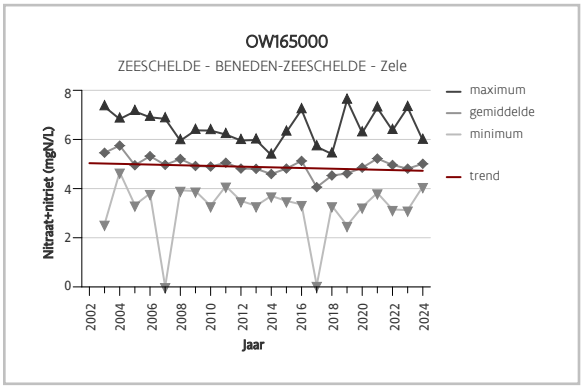


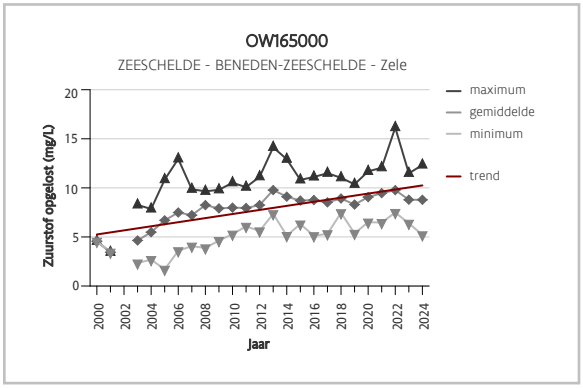
disclaimer

MONEOS Individuele grafieken

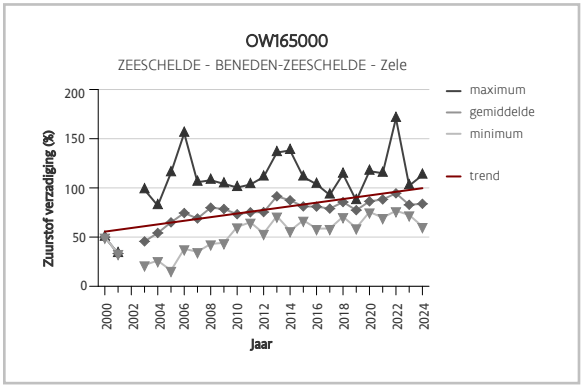


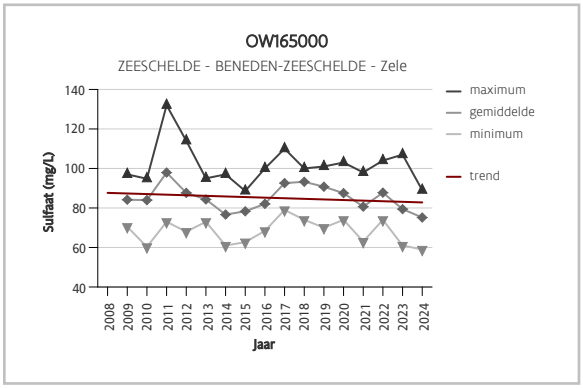


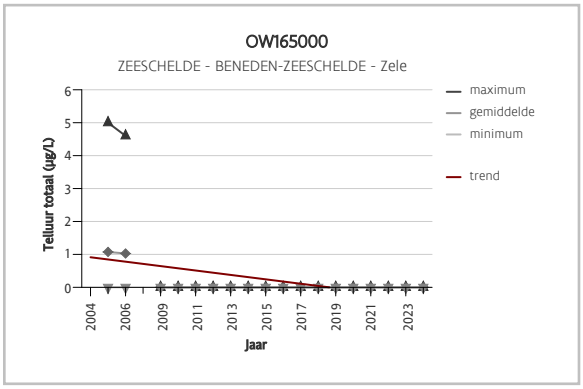


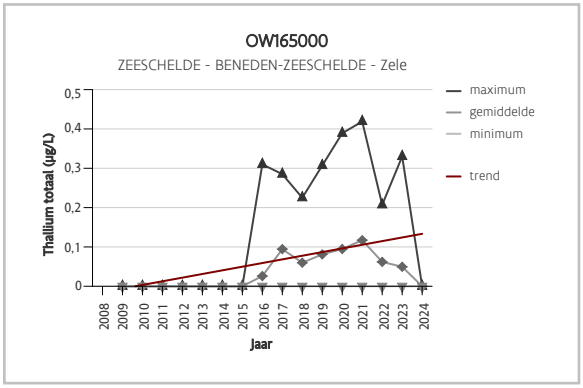


disclaimer

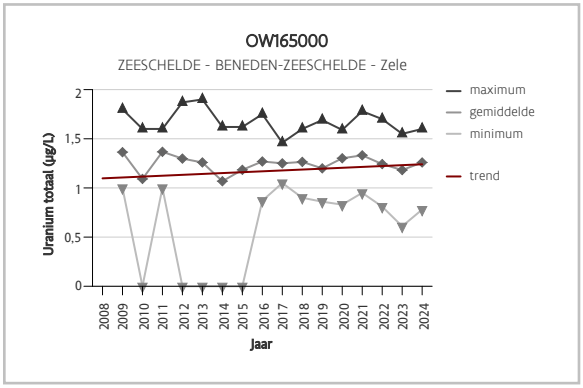

OW165000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Zele
Zuurstof verzadiging (%)
Jaar
maximum
gemiddelde
minimum
trend

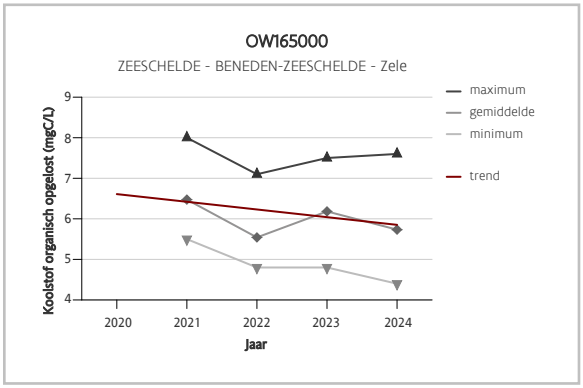

OW165000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Zele
Sulfaat (mg/L)
Jaar
maximum
gemiddelde
minimum
trend

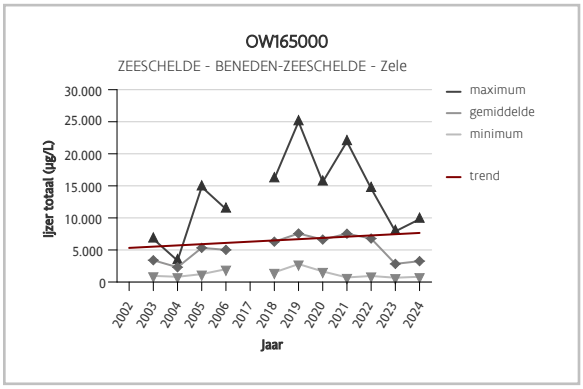

OW165000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Zele
Telluur totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

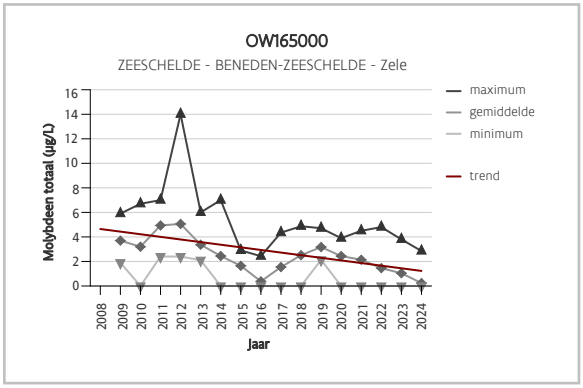

OW165000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Zele
Thallium totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

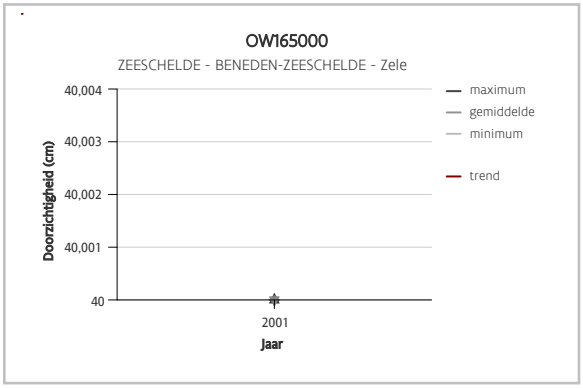
MONEOS Individuele grafieken

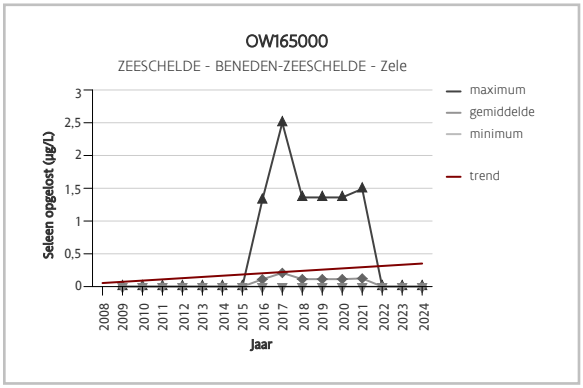


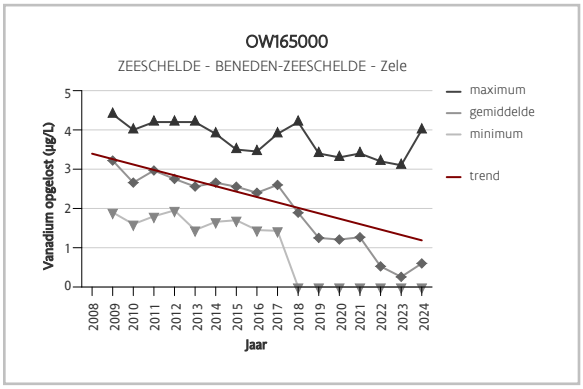


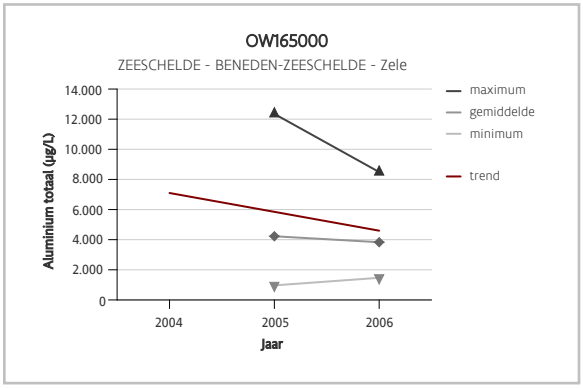





OW165000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Zele
Doorzichtigheid (cm)
40,004
40,003
40,002
40,001
40
2001
Jaar
maximum
gemiddelde
minimum
trend

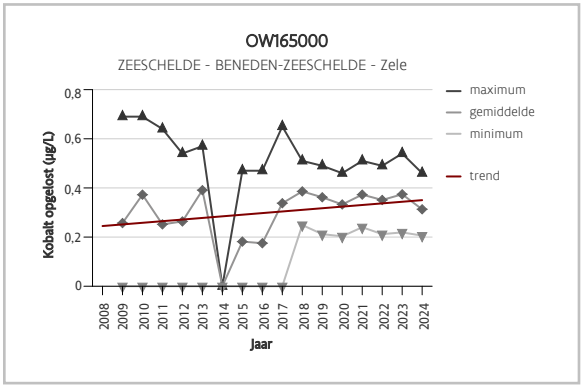

OW165000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Zele
Seleen opgelost (µg/L)
3
2,5
2
1,5
1
0,5
0
2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024
Jaar
maximum
gemiddelde
minimum
trend

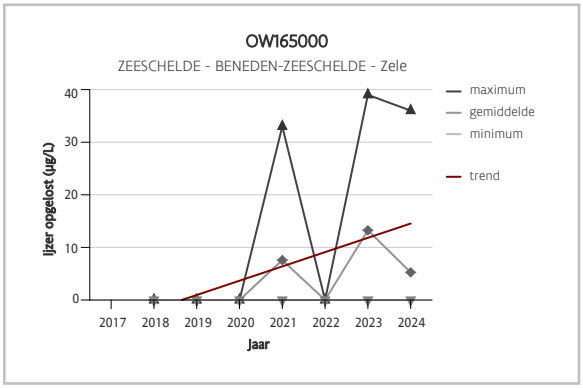

OW165000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Zele
Vanadium opgelost (µg/L)
5
4
3
2
1
0
2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024
Jaar
maximum
gemiddelde
minimum
trend

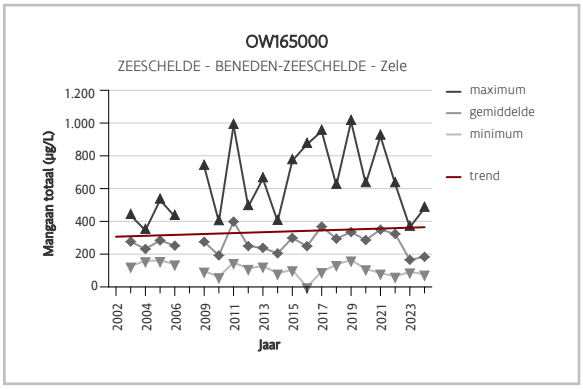

OW165000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Zele
Aluminium totaal (µg/L)
14.000
12.000
10.000
8.000
6.000
4.000
2.000
0
2004
2005
2006
Jaar
maximum
gemiddelde
minimum
trend

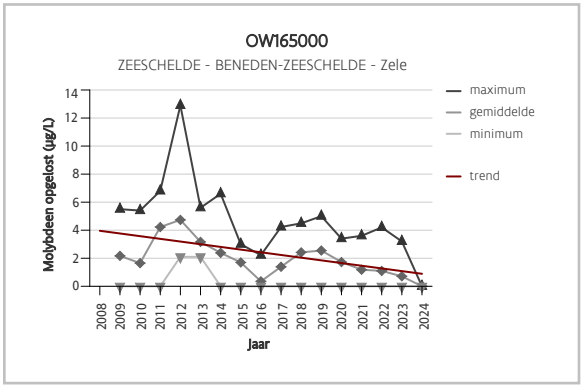
disclaimer

MONEOS Individuele grafieken

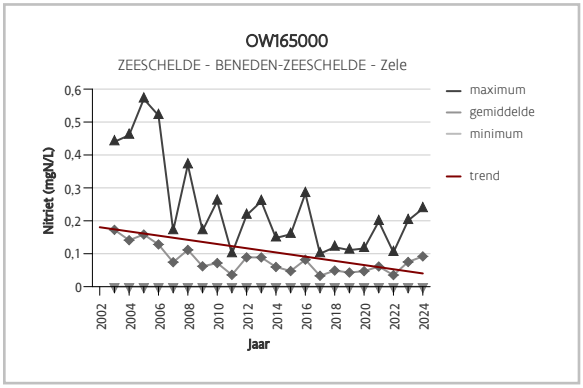


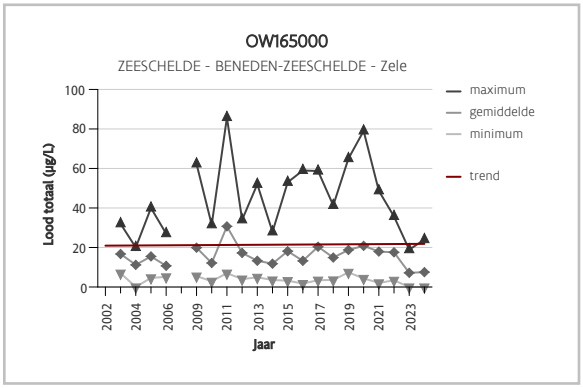


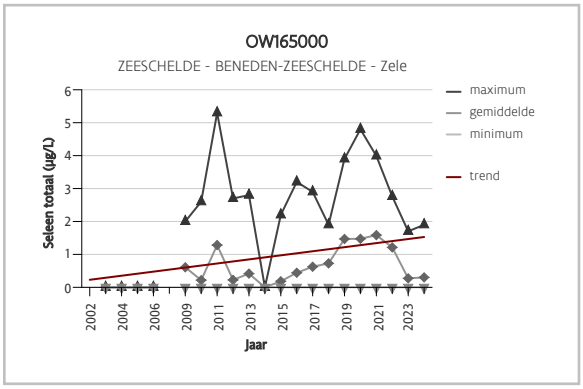


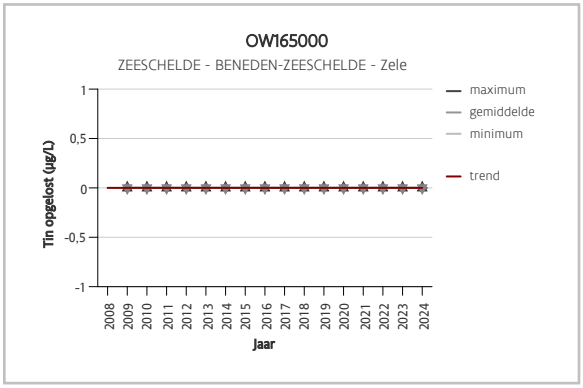


disclaimer

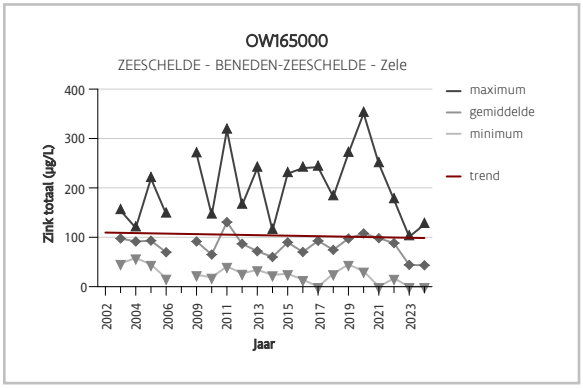

OW165000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Zele
Nitriet (mgN/L)
0,6
0,5
0,4
0,3
0,2
0,1
0
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

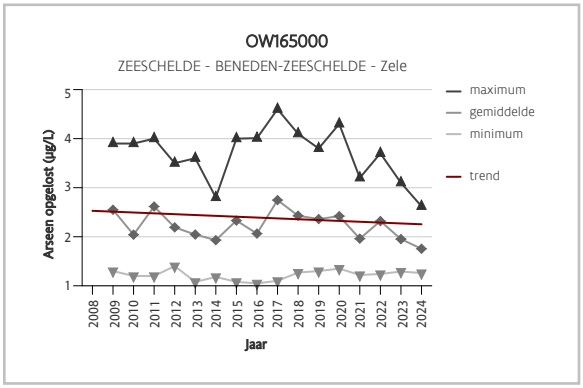

OW165000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Zele
Lood totaal (µg/L)
100
80
60
40
20
0
2002
2004
2006
2009
2011
2013
2015
2017
2019
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

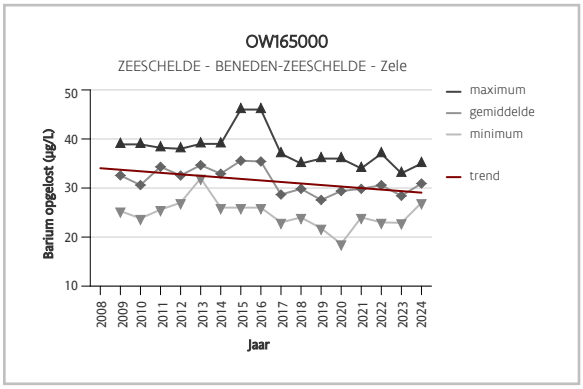

OW165000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Zele
Seleen totaal (µg/L)
6
5
4
3
2
1
0
2002
2004
2006
2009
2011
2013
2015
2017
2019
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

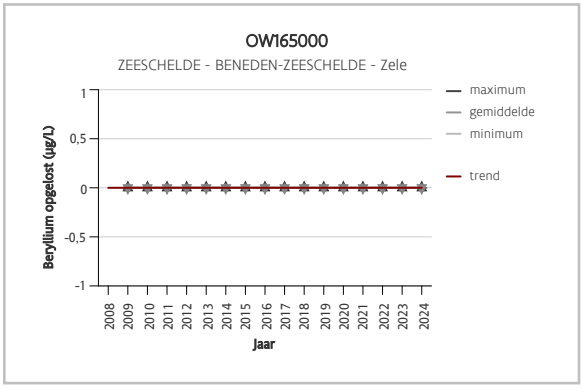

OW165000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Zele
Tin opgelost (µg/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

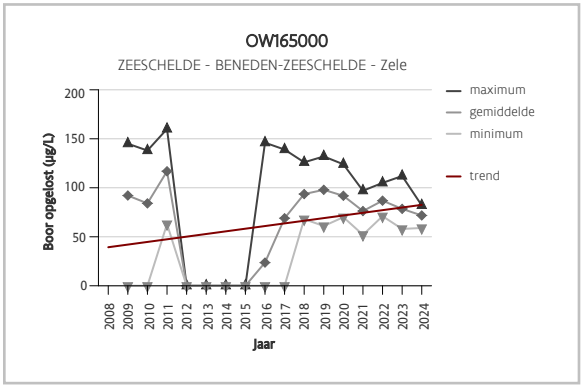


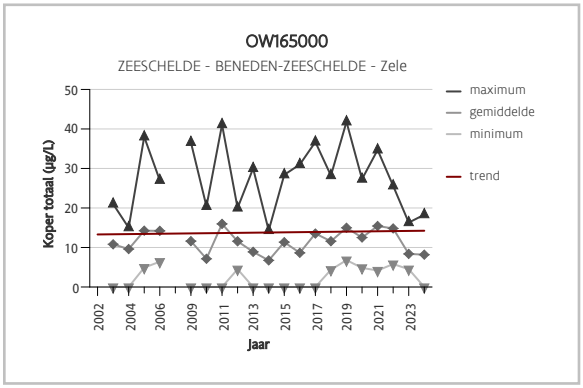


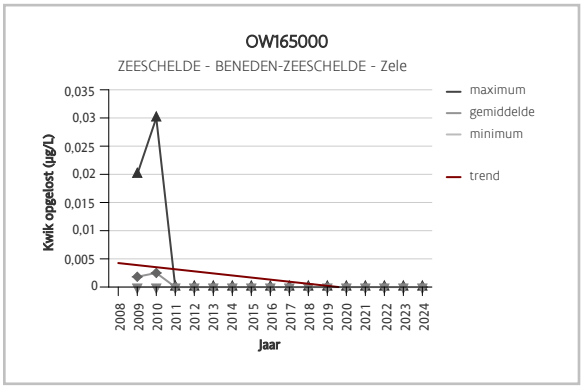


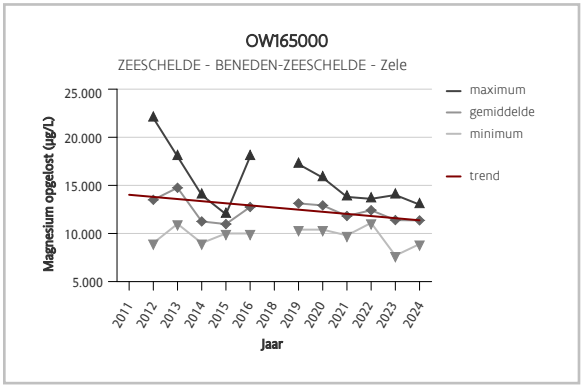


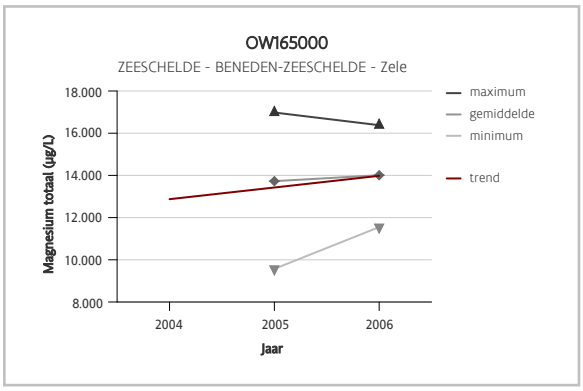
MONEOS Individuele grafieken

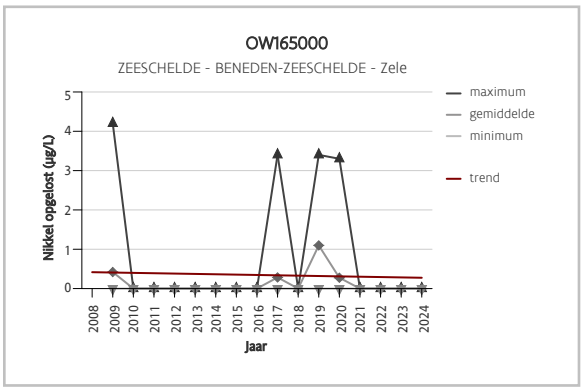


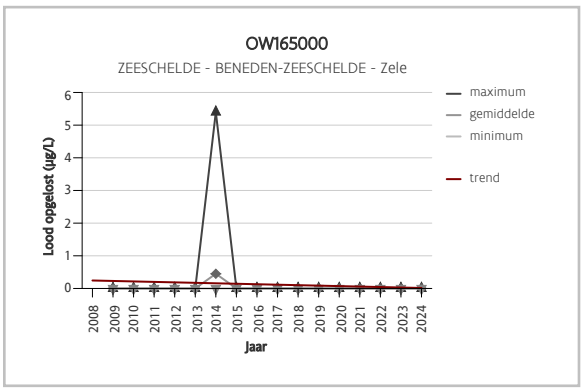


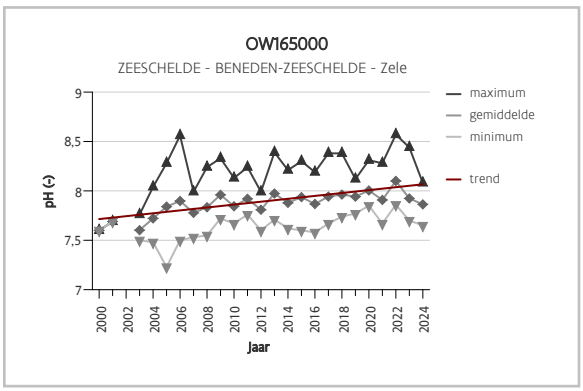


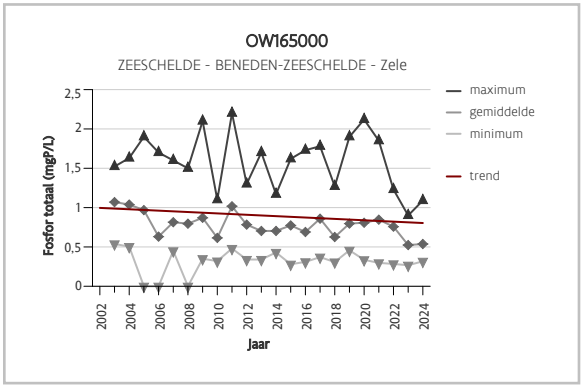


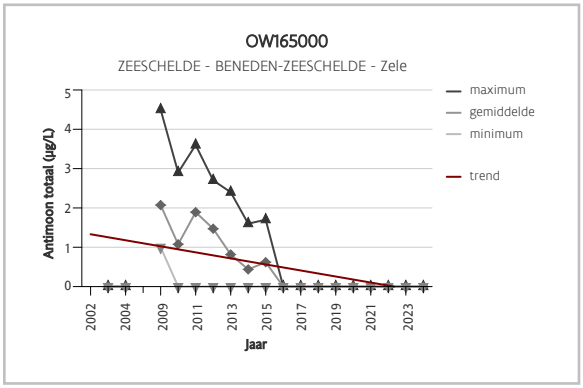

OW165000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Zele
Magnesium totaal (µg/L)
18.000
16.000
14.000
12.000
10.000
8.000
2004
2005
2006
Jaar
maximum
gemiddelde
minimum
trend

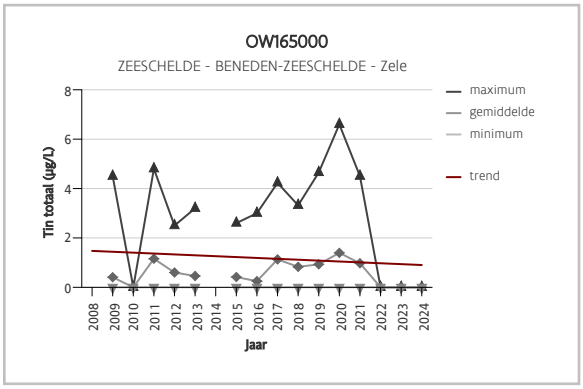

OW165000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Zele
Nikkel opgelost (µg/L)
5
4
3
2
1
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

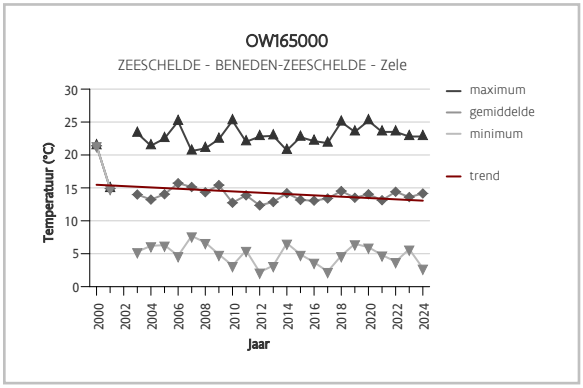

OW165000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Zele
Lood opgelost (µg/L)
6
5
4
3
2
1
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend


OW165000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Zele
pH (-)
9
8,5
8
7,5
7
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend


OW165000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Zele
Fosfor totaal (mgP/L)
Jaar
maximum
gemiddelde
minimum
trend

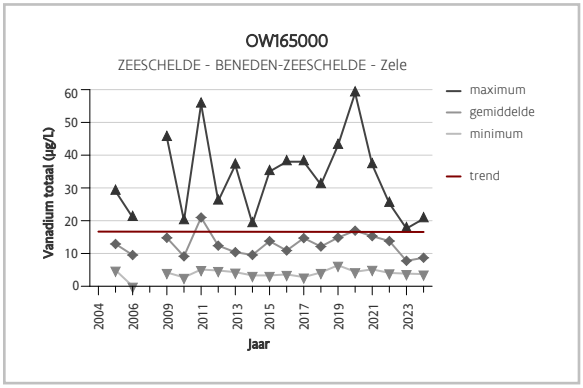

OW165000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Zele
Antimoon totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

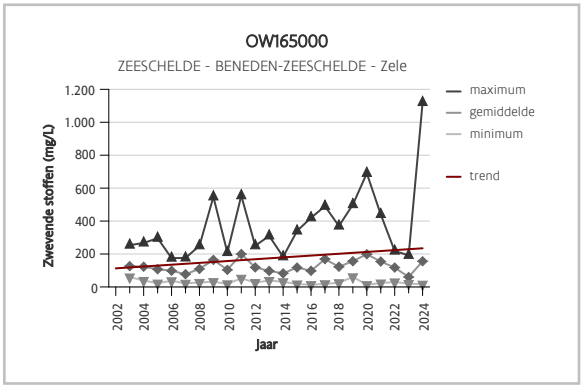

OW165000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Zele
Tin totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend


OW165000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Zele
Temperatuur (°C)
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

MONEOS Individuele grafieken

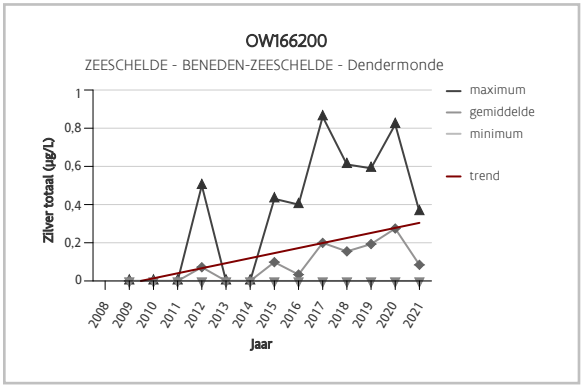


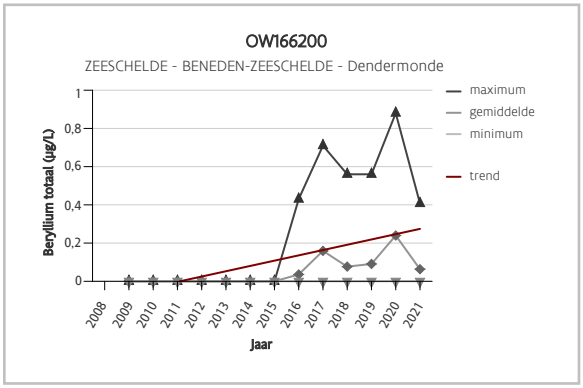


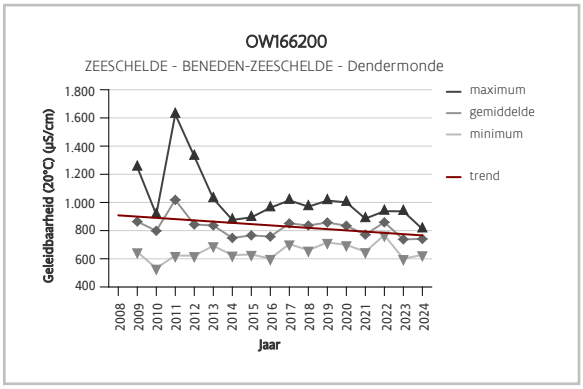
disclaimer

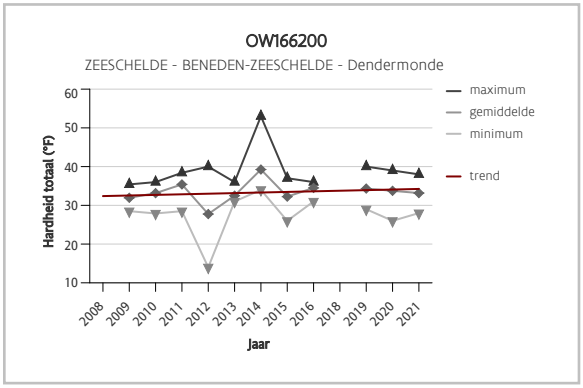
VLAAMSE
MILIEUMAATSCHAPPIJ

MONEOS Individuele grafieken



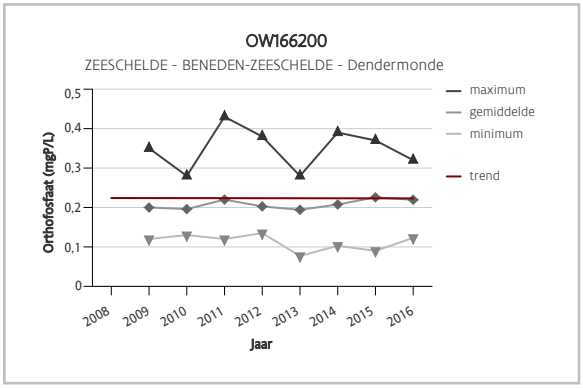


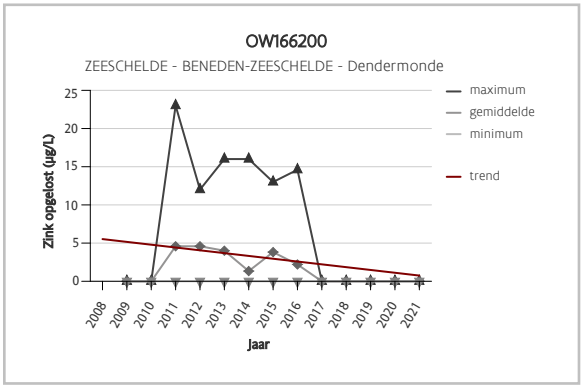


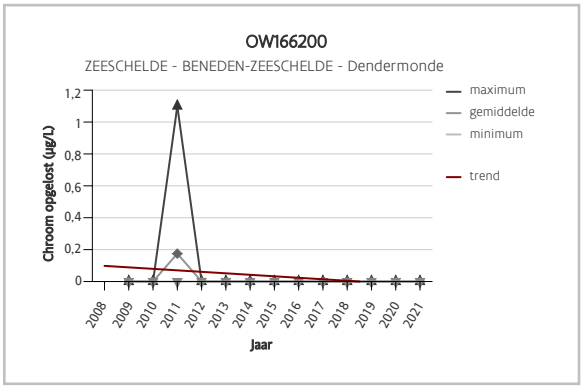


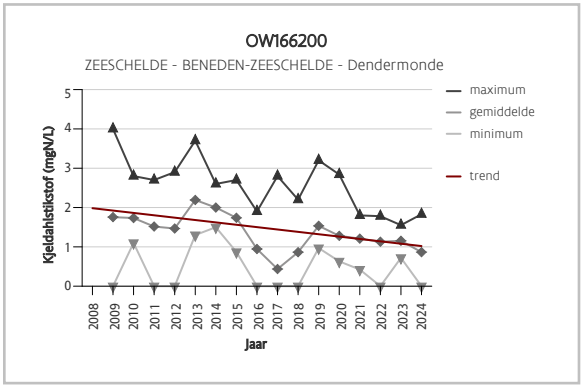
disclaimer

MONEOS Individuele grafieken



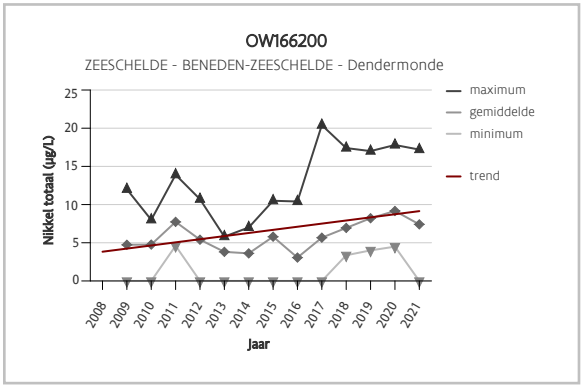


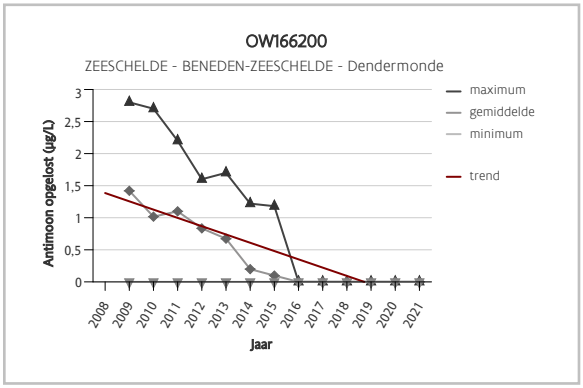


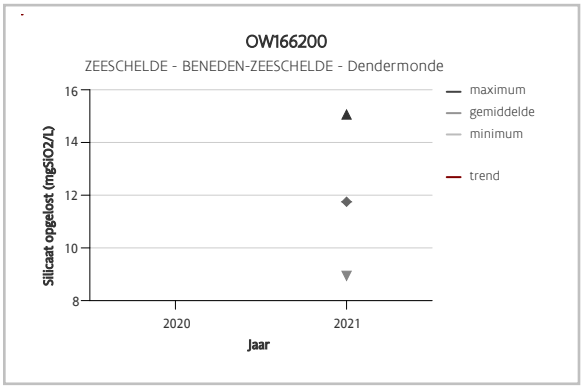


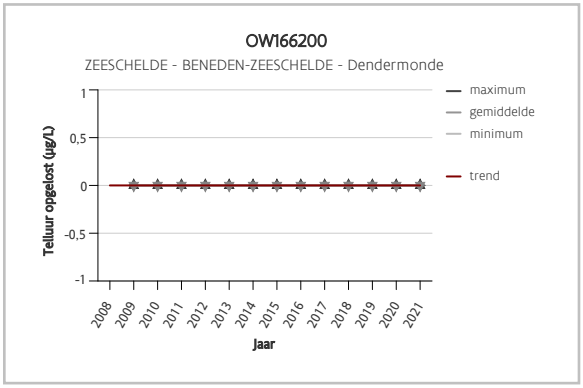
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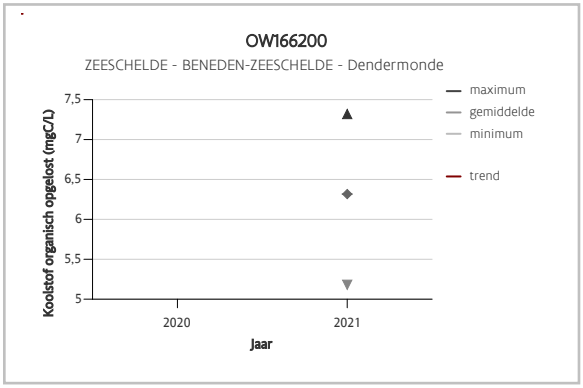


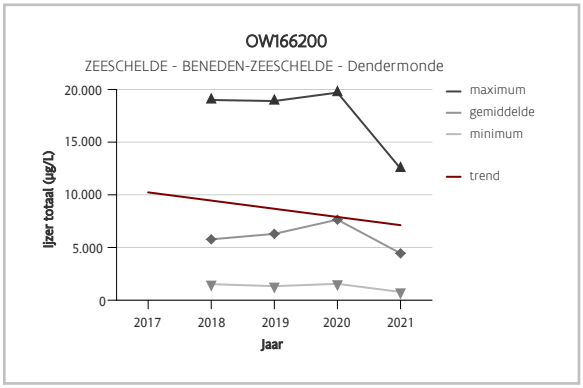


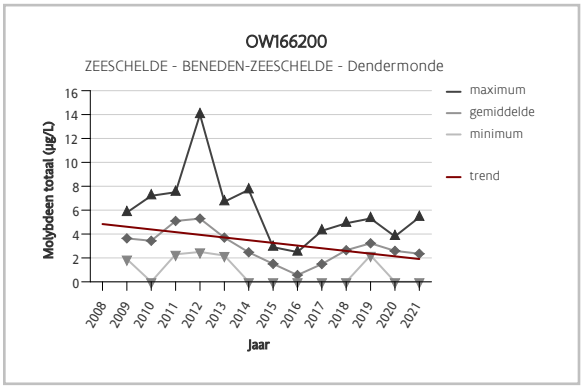


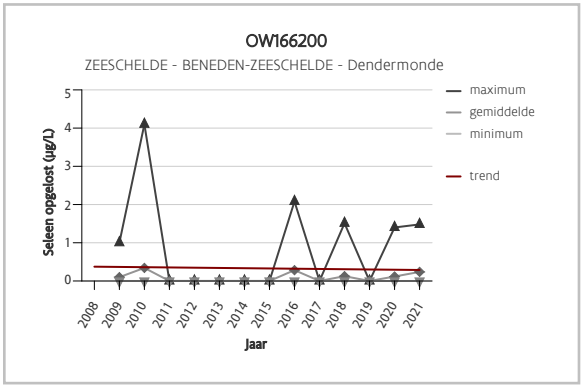
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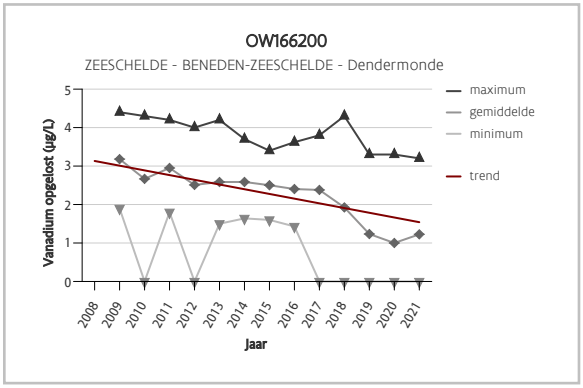


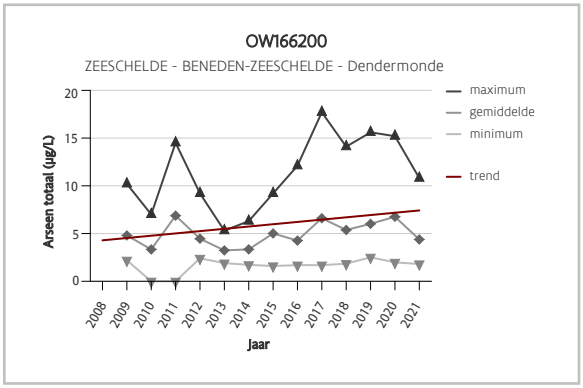


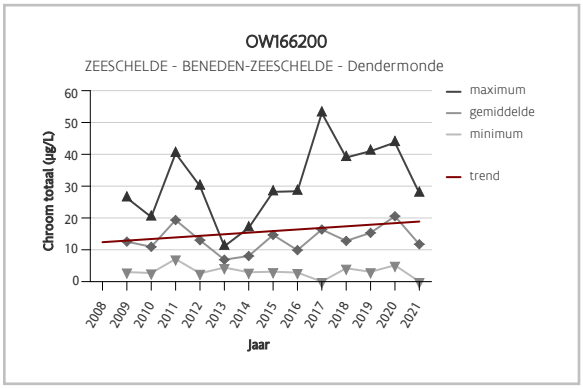


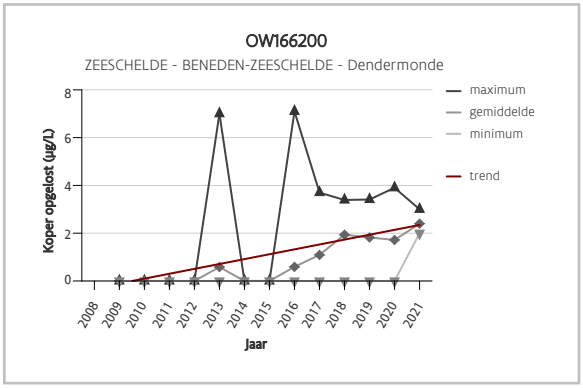
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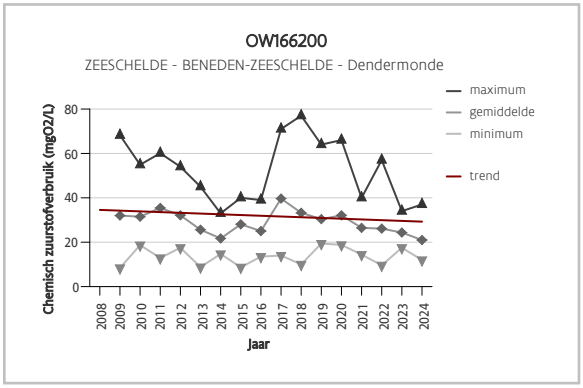


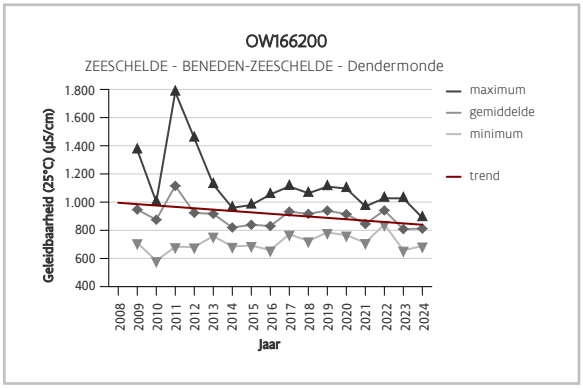


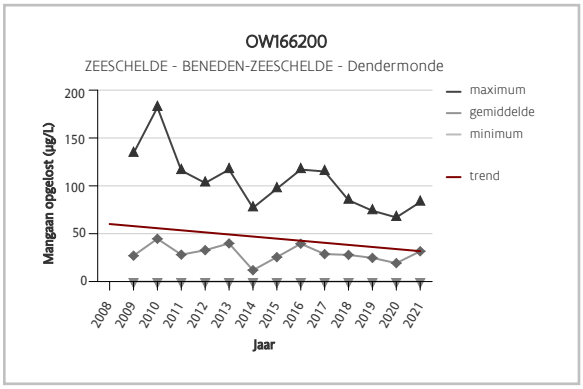


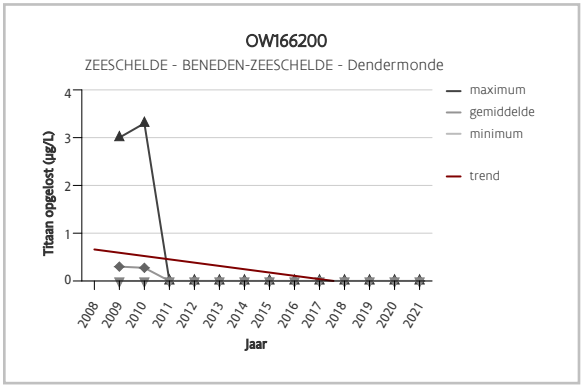
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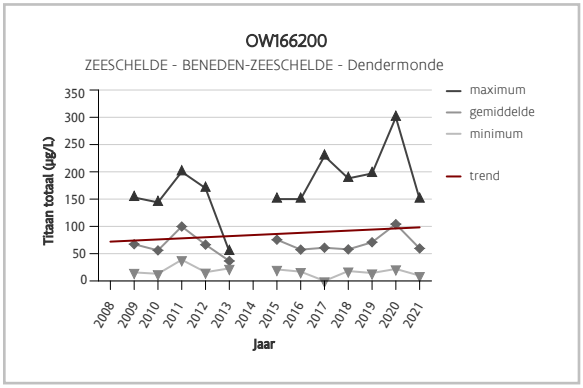


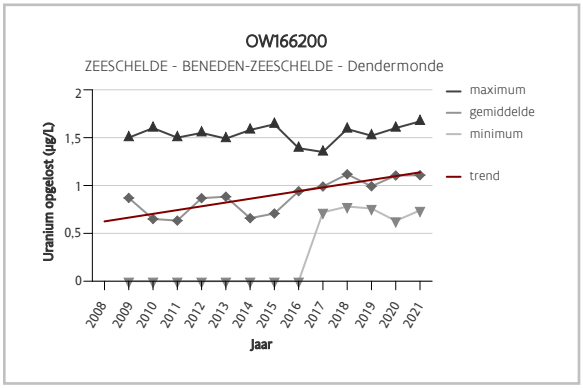


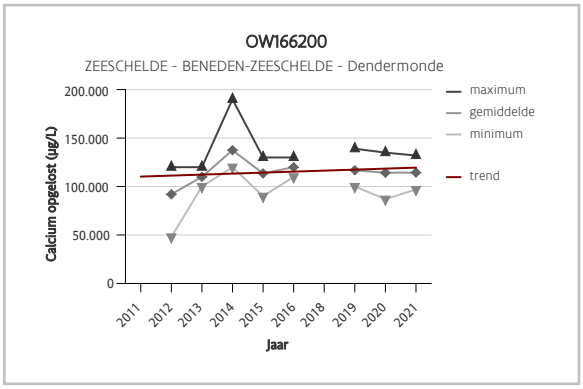


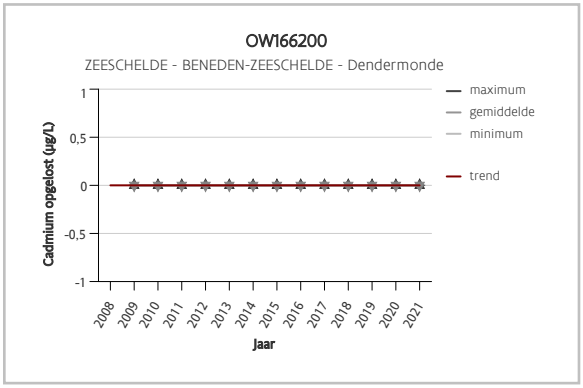
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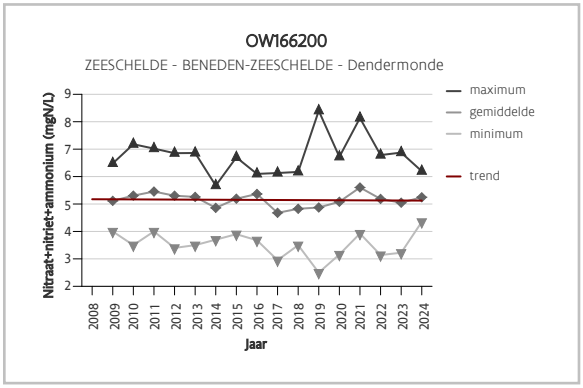


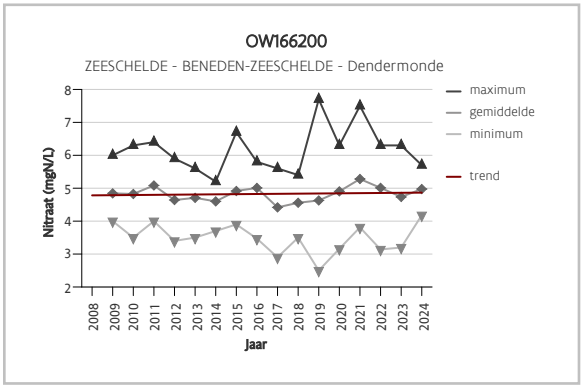


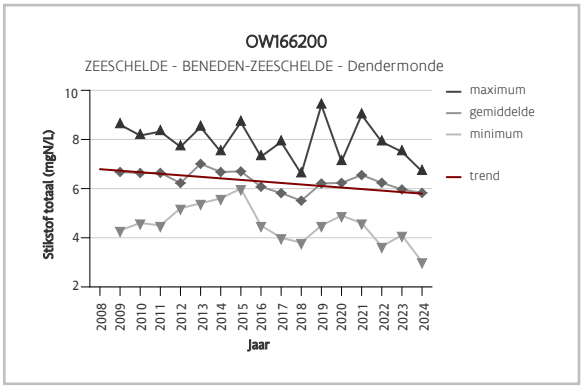


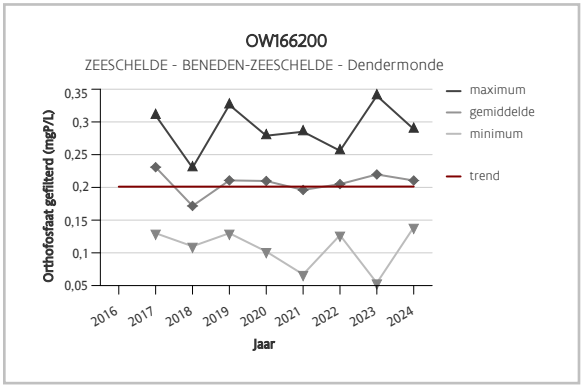
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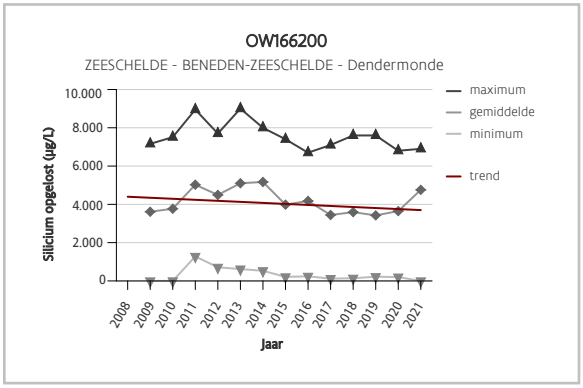


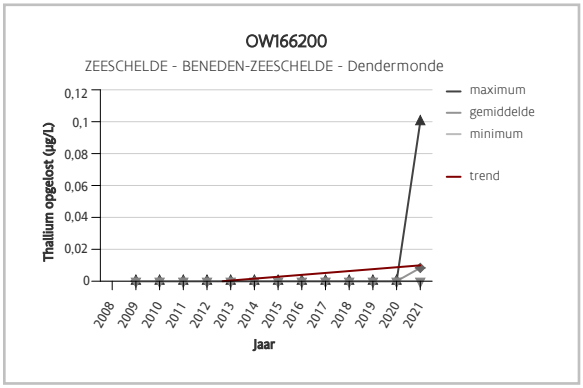


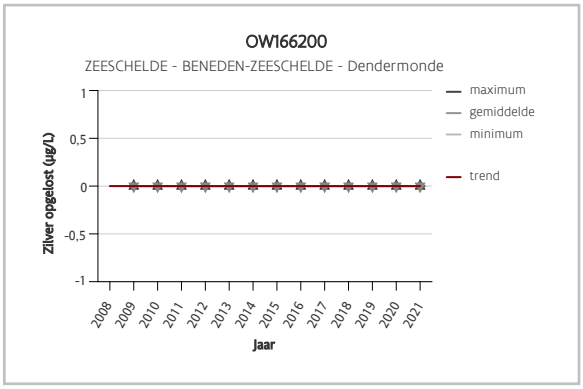


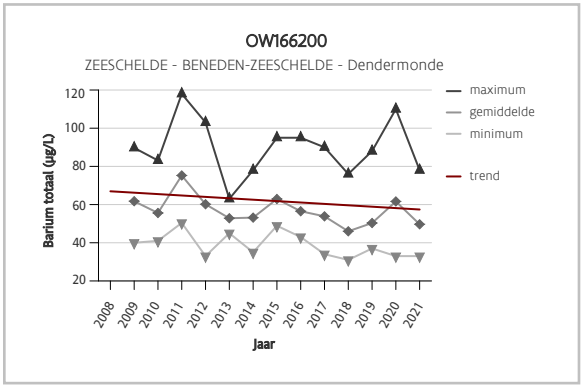


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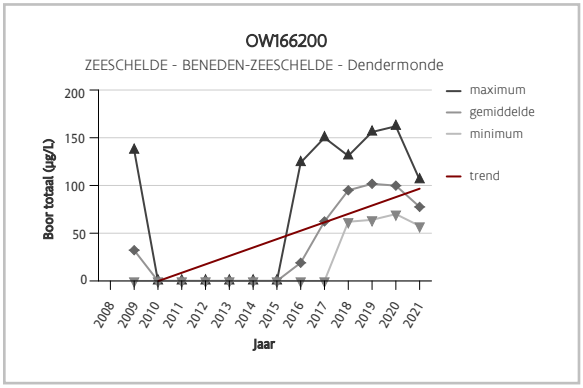


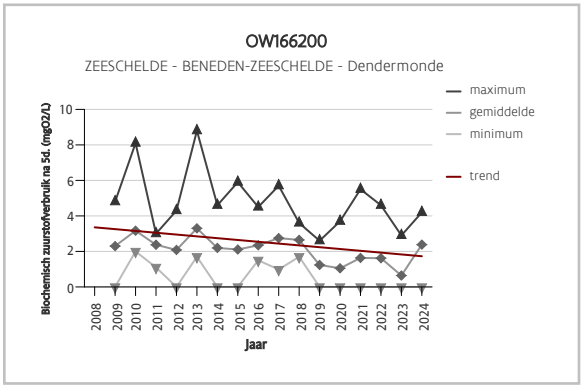


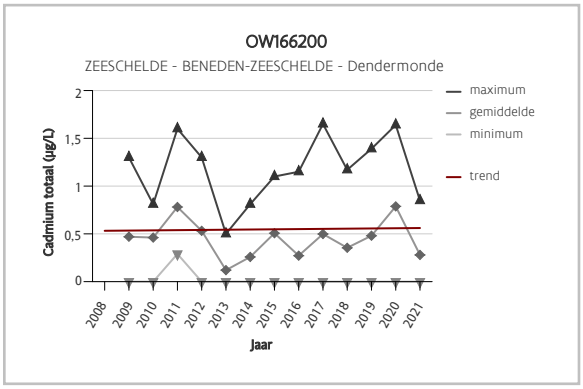


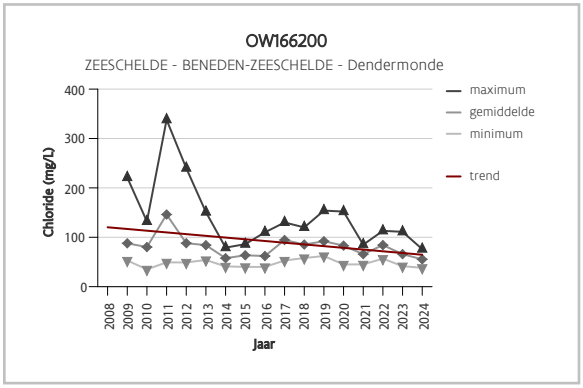
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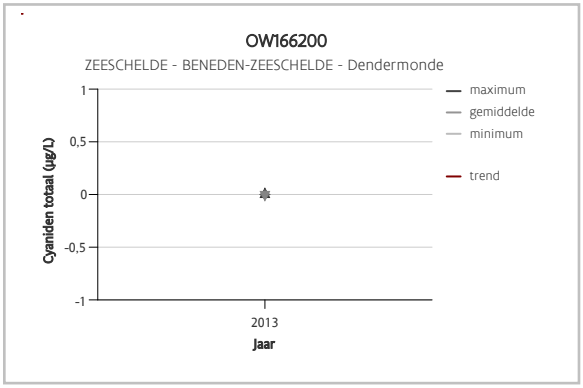


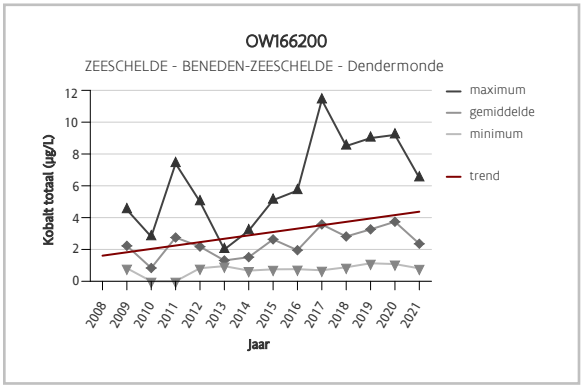


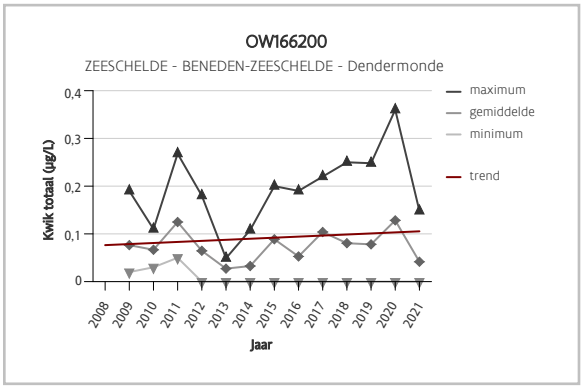


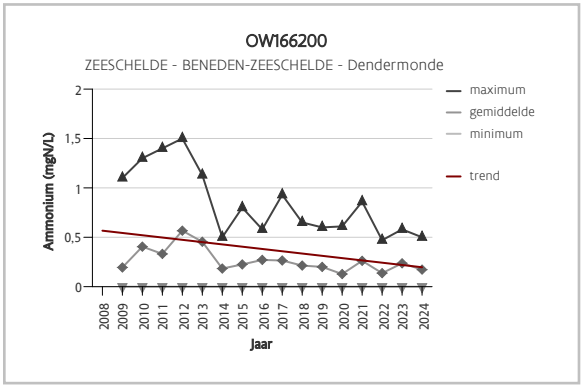
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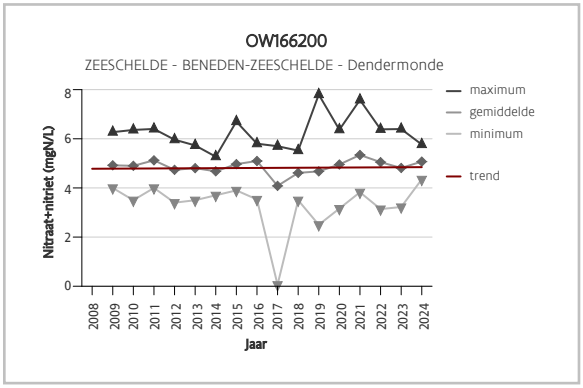


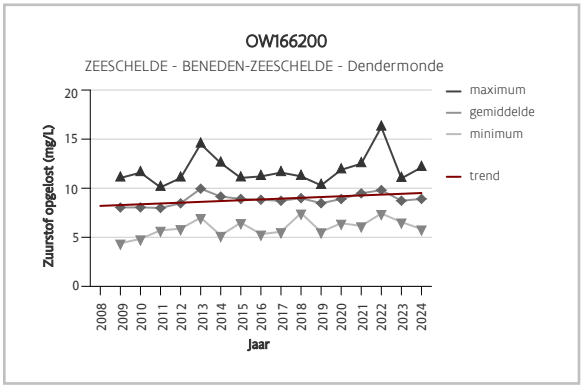


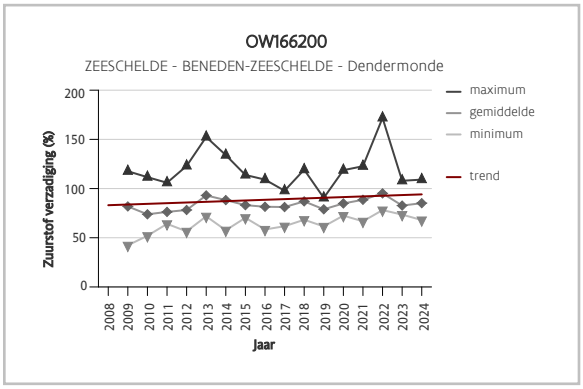


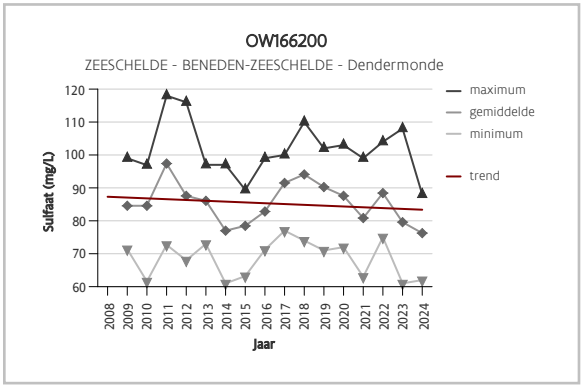
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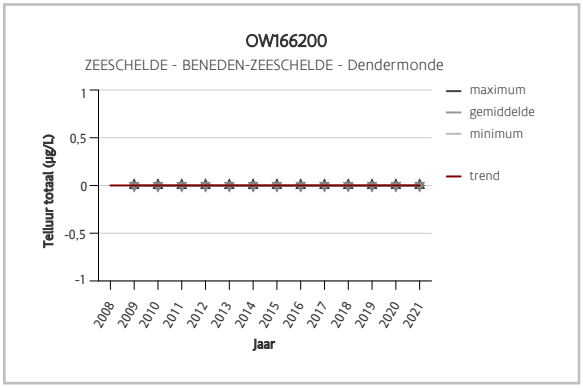


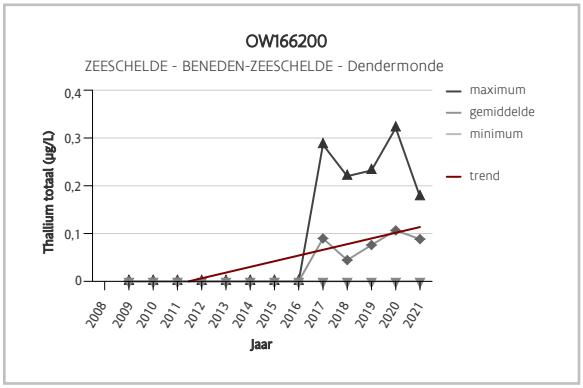


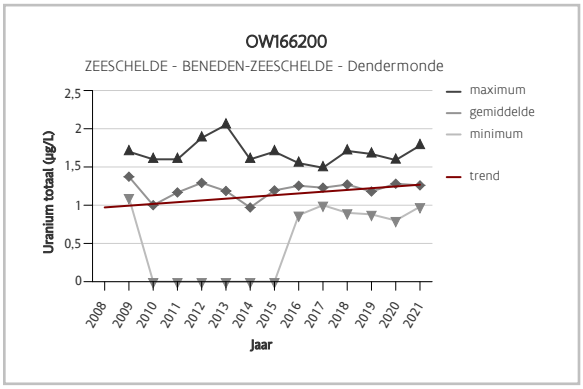


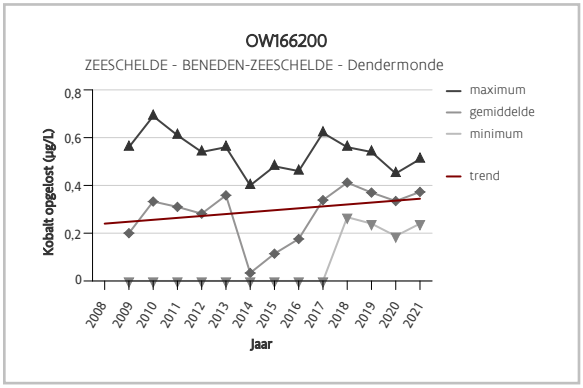


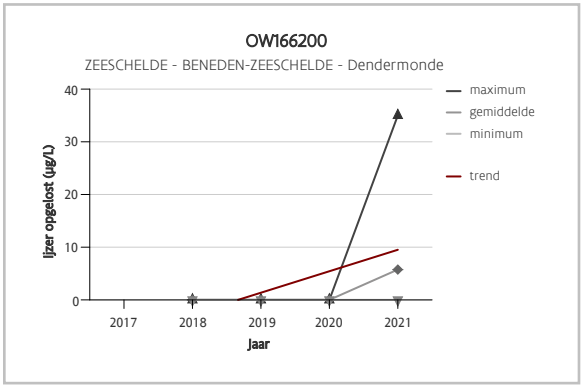
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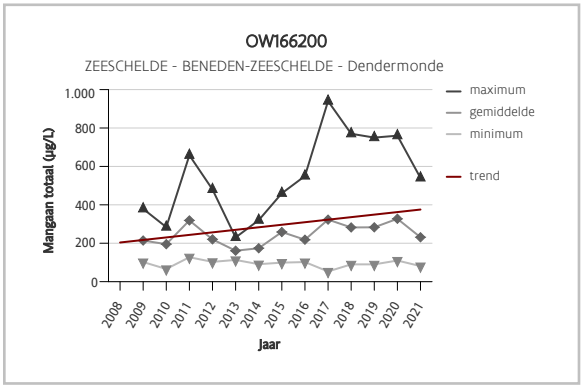

OW166200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Telluur totaal (µg/L)
1
0,5
0
-0,5
-1
2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021
Jaar
maximum
gemiddelde
minimum
trend

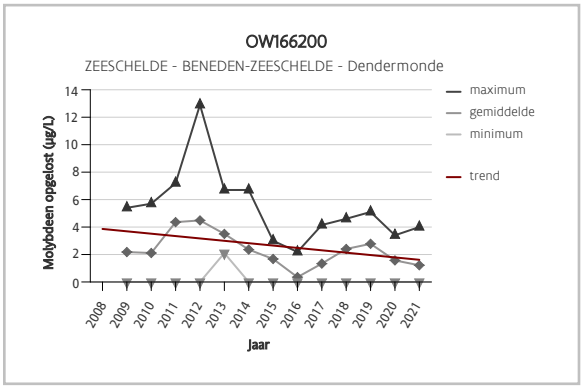

OW166200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Thallium totaal (µg/L)
0,4
0,3
0,2
0,1
0
2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021
Jaar
maximum
gemiddelde
minimum
trend

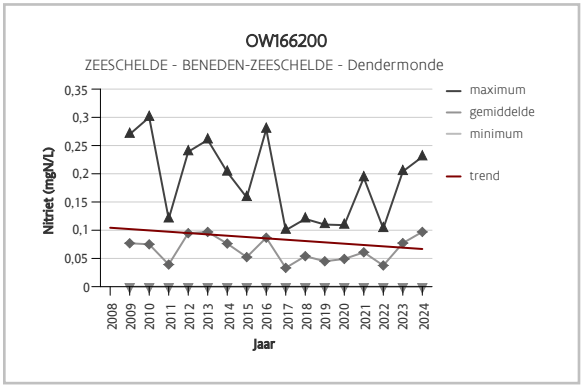

OW166200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Uranium totaal (µg/L)
2,5
2
1,5
1
0,5
0
2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021
Jaar
maximum
gemiddelde
minimum
trend


OW166200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Kobalt opgelost (µg/L)
0,8
0,6
0,4
0,2
0
2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021
Jaar
maximum
gemiddelde
minimum
trend

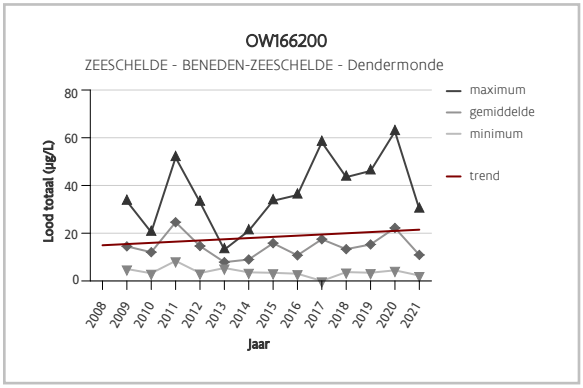

OW166200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Ijzer opgelost (µg/L)
Jaar

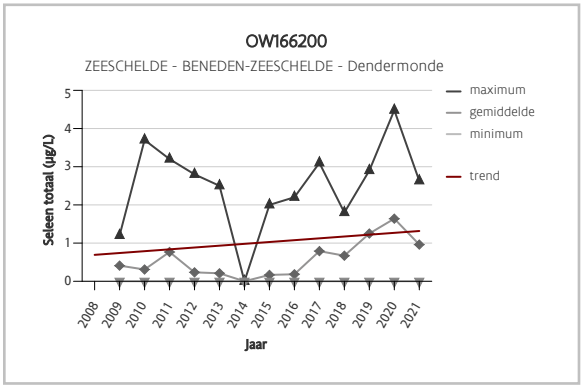

OW166200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Mangaan totaal (µg/L)
Jaar

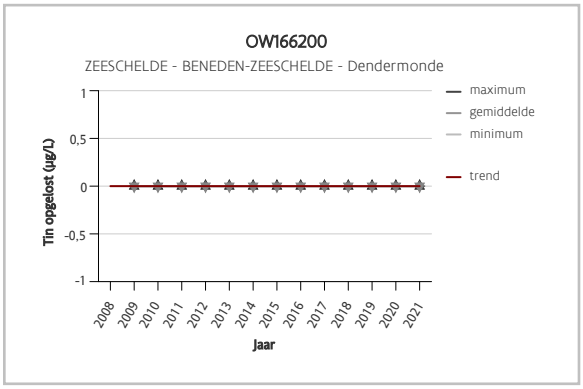

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ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Molybdeen opgelost (µg/L)
Jaar

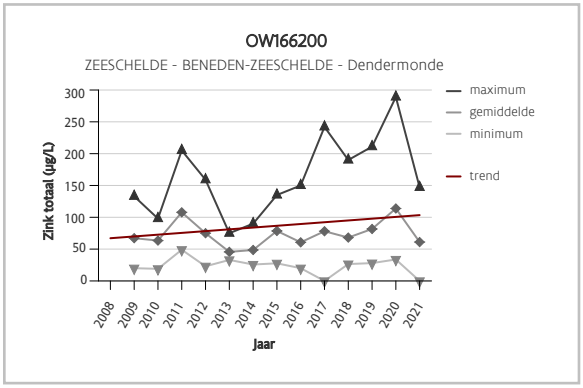

OW166200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Nitriet (mgN/L)
Jaar

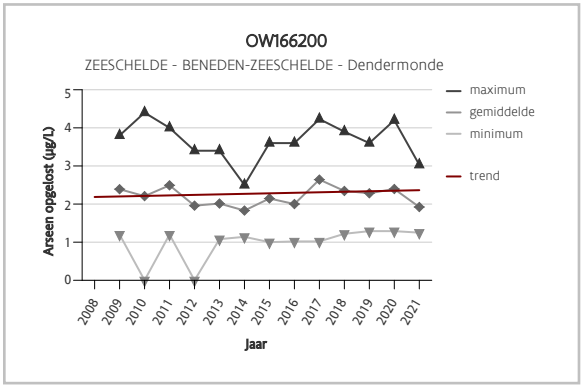
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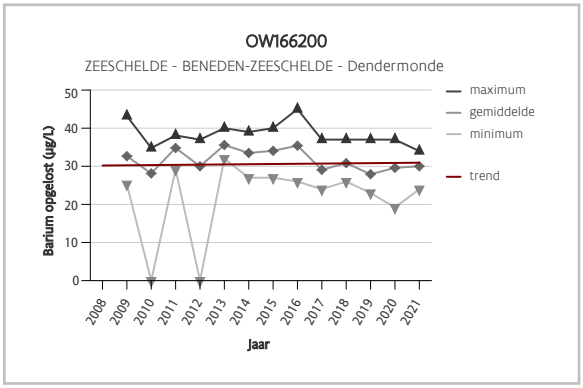


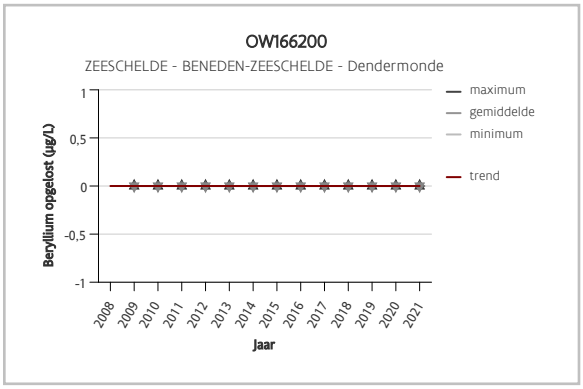


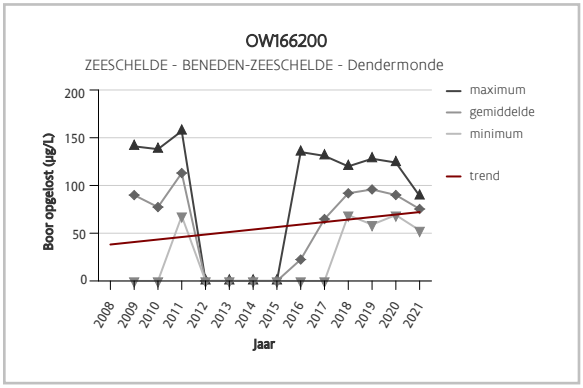




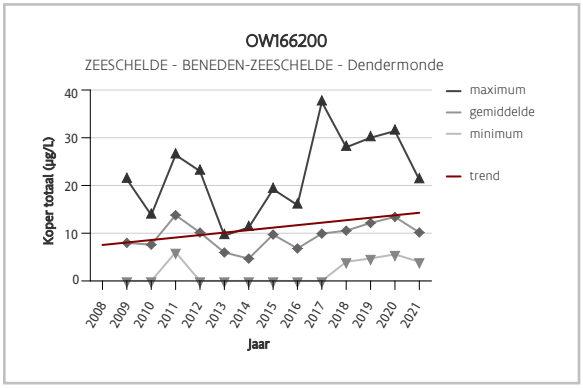

OW166200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Arseen opgelost (µg/L)
Jaar

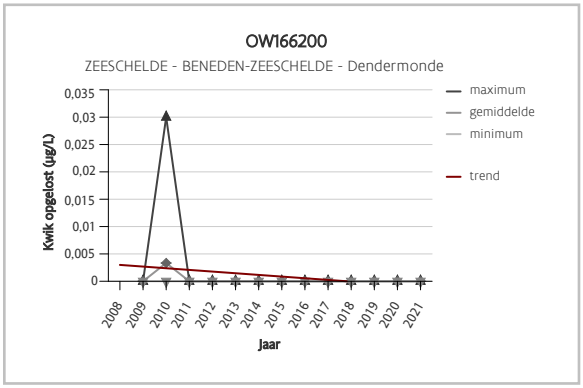

OW166200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Barium opgelost (µg/L)
Jaar

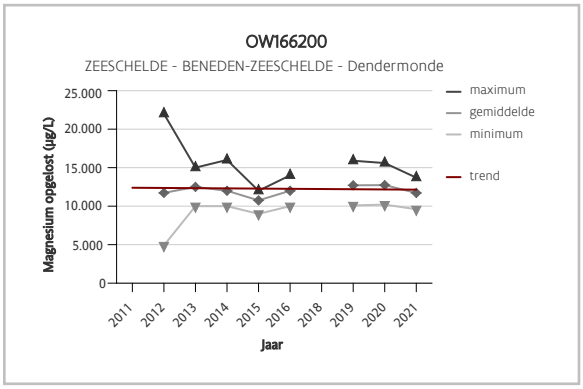

OW166200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Beryllium opgelost (µg/L)
Jaar

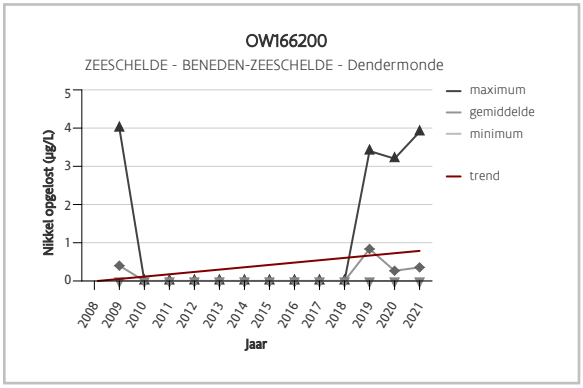

OW166200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
maximum
gemiddelde
minimum
trend
Boor opgelost (µg/L)
Jaar

disclaimer


OW166200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Koper totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

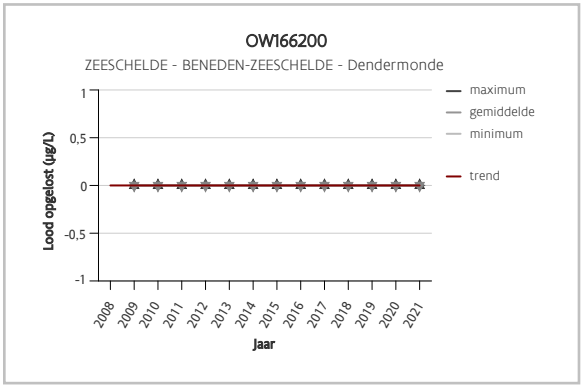

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Kwik opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

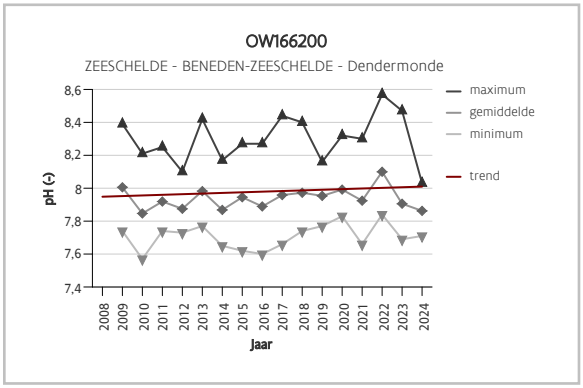

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Magnesium opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

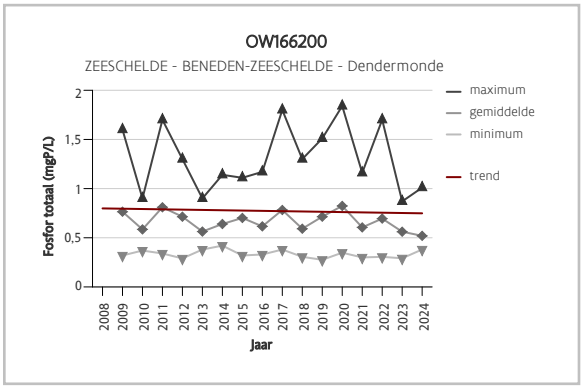

OW166200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Dendermonde
Nikkel opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

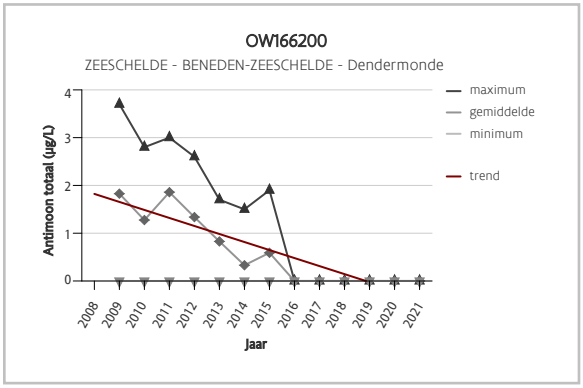
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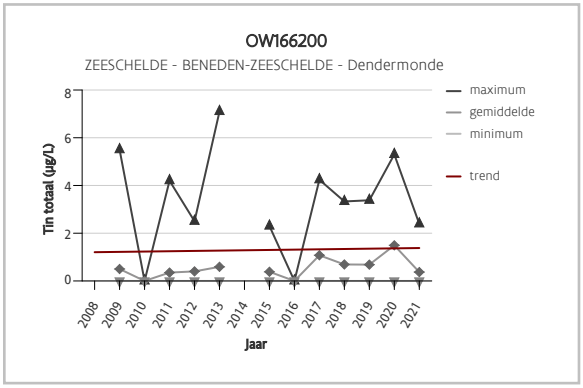


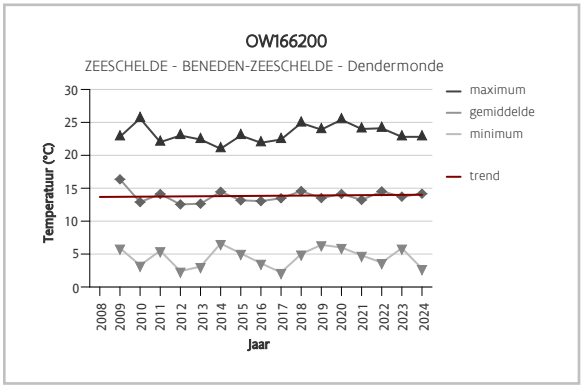


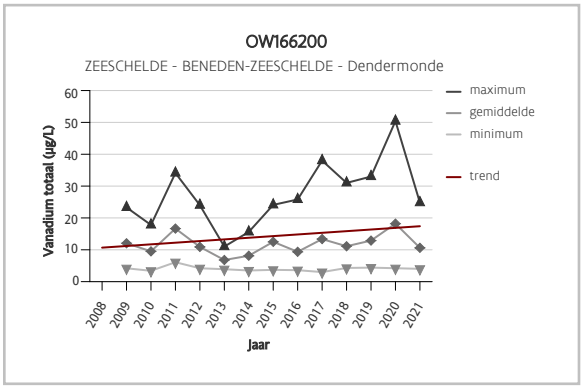


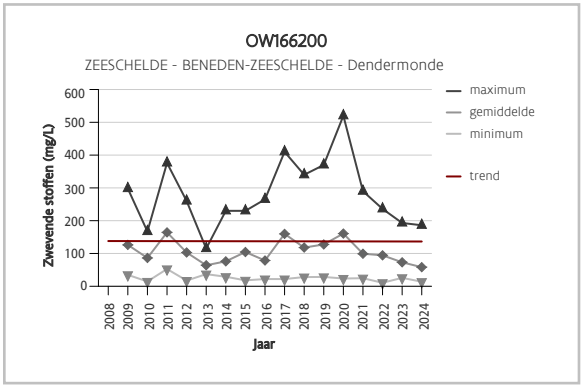


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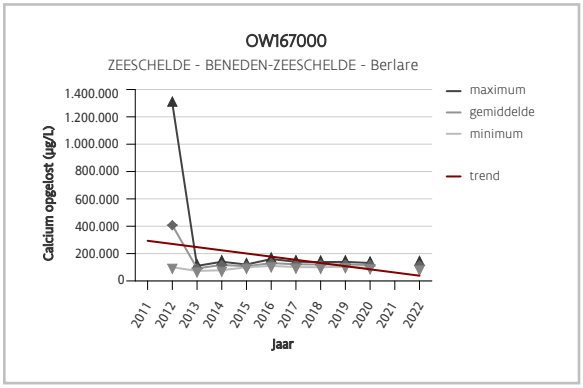


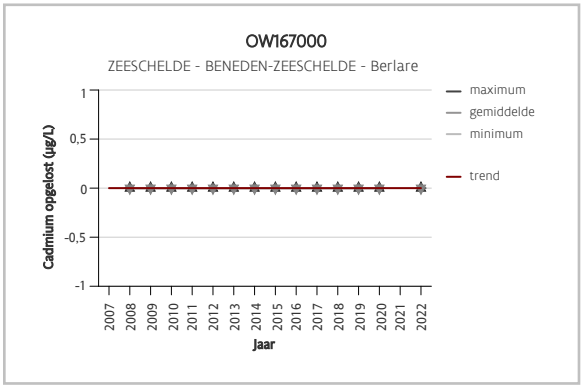


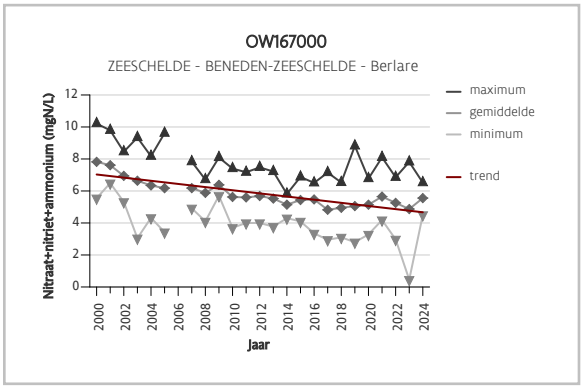
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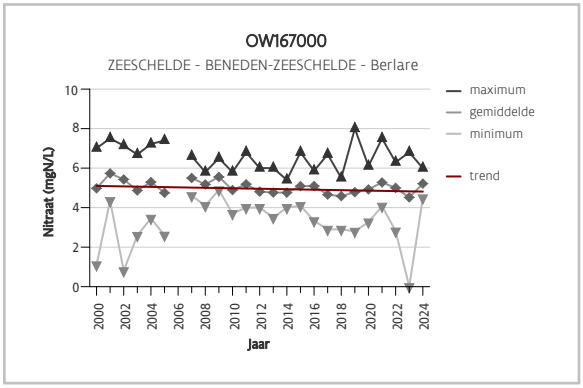
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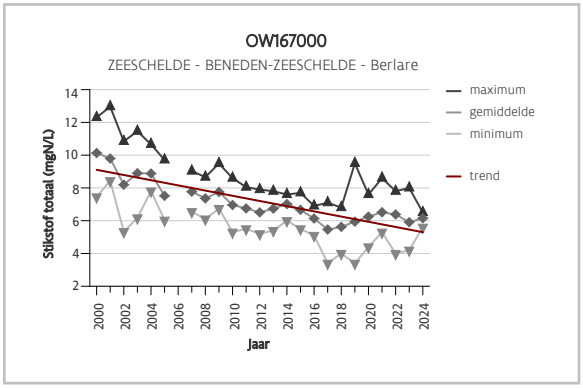


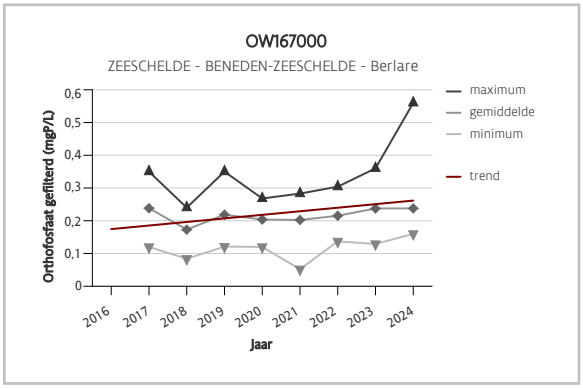


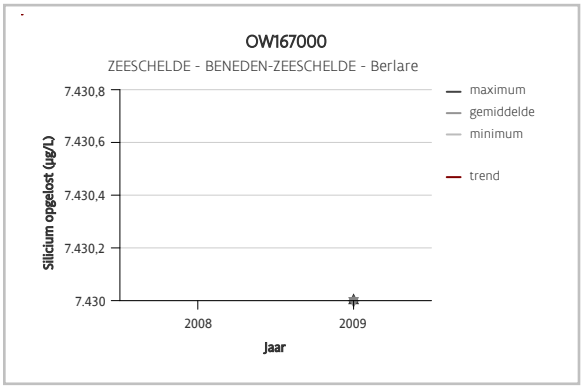


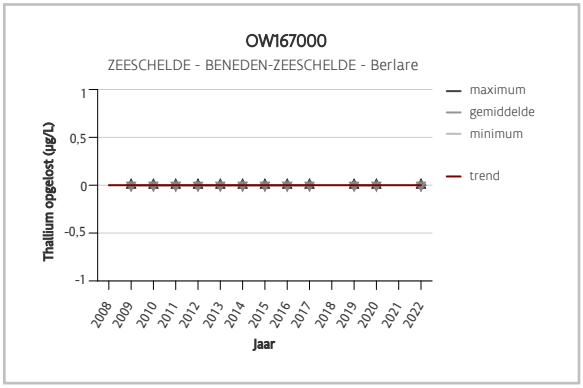
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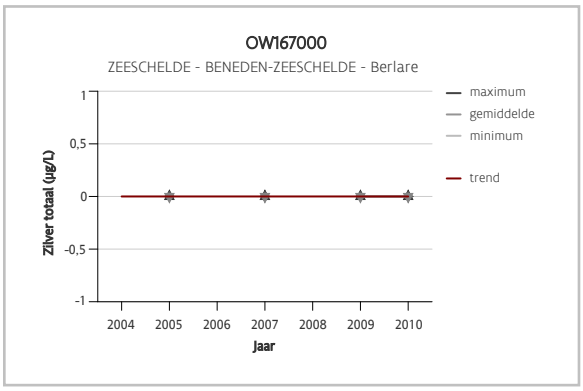


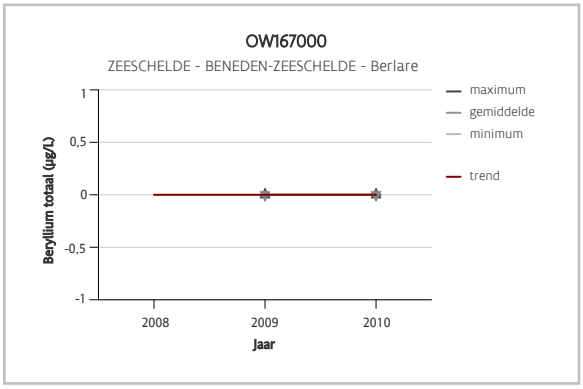


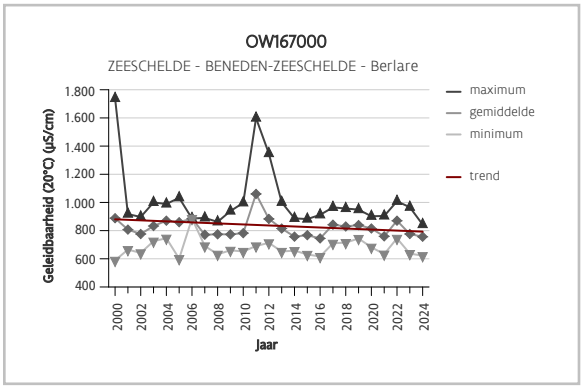


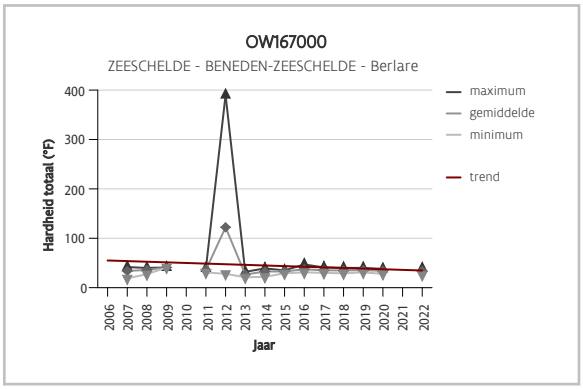
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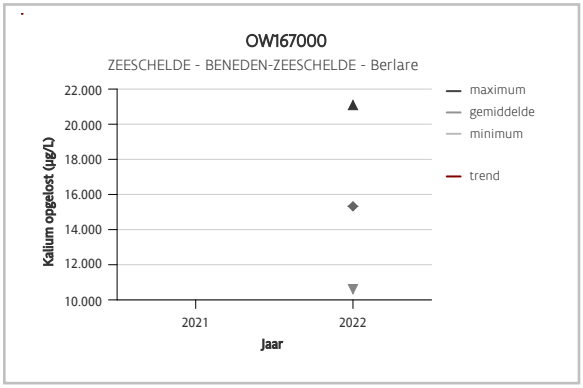


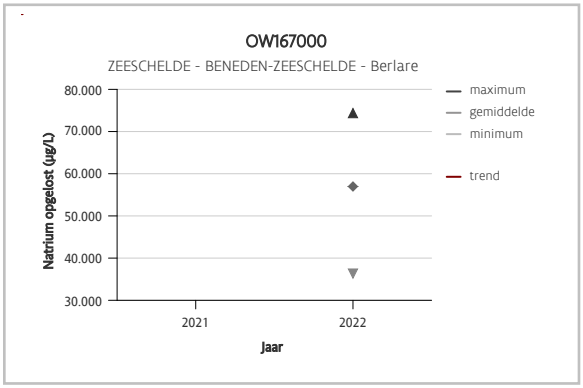


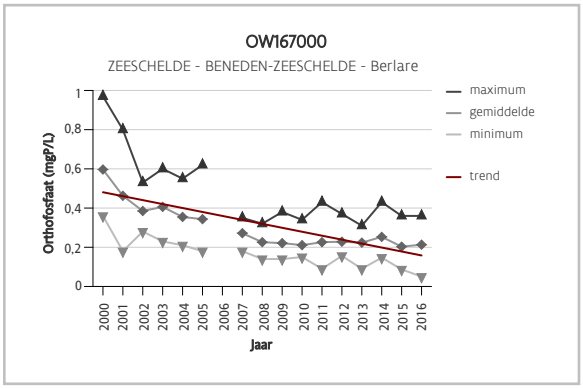


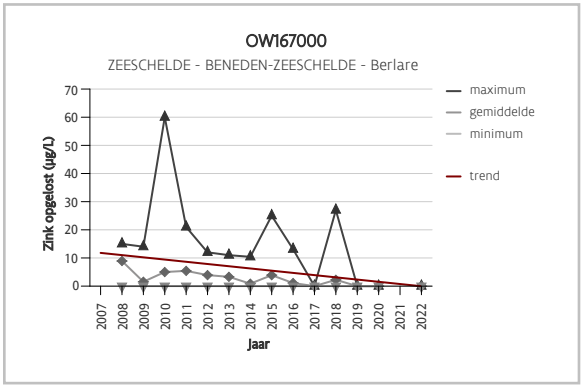
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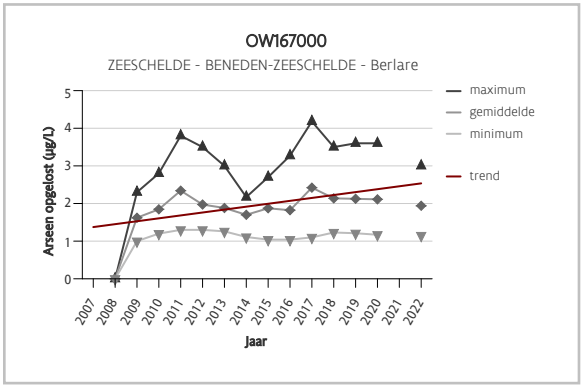


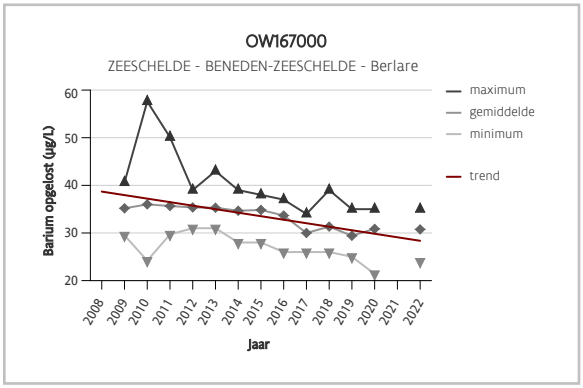


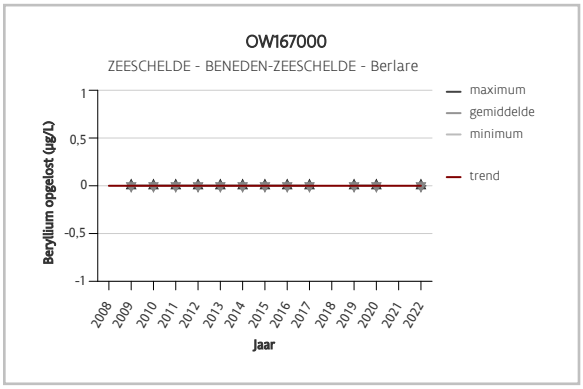


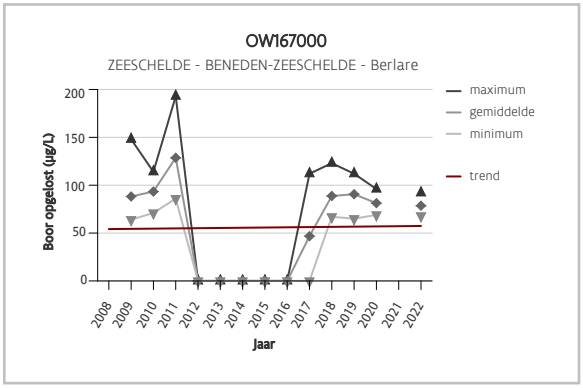
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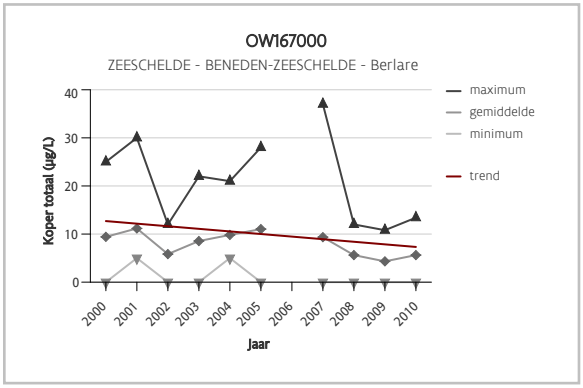


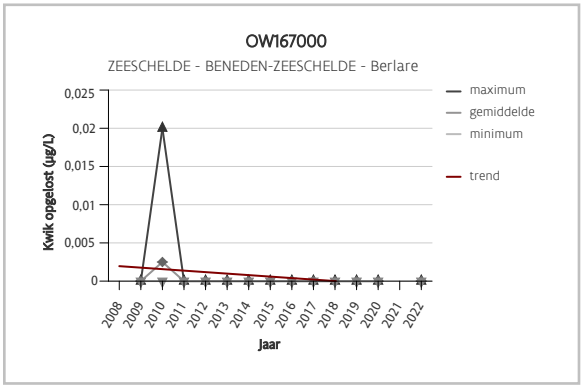


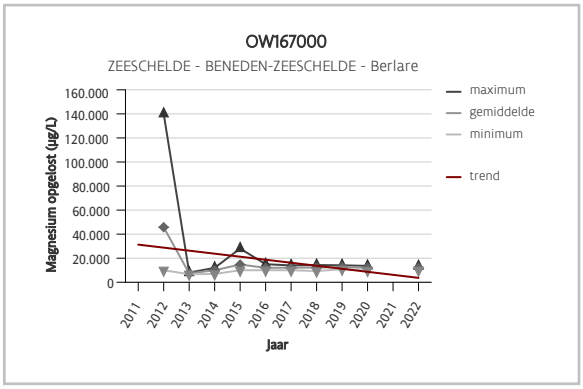


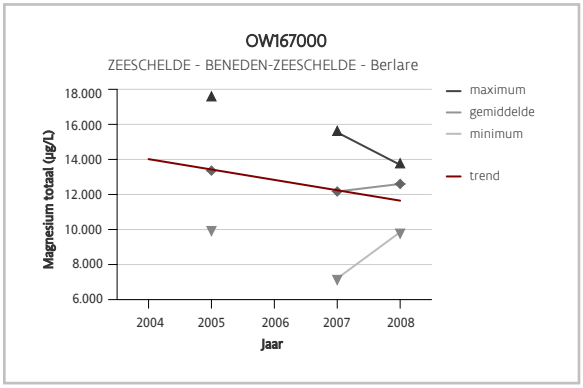


disclaimer


OW167000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Koper totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

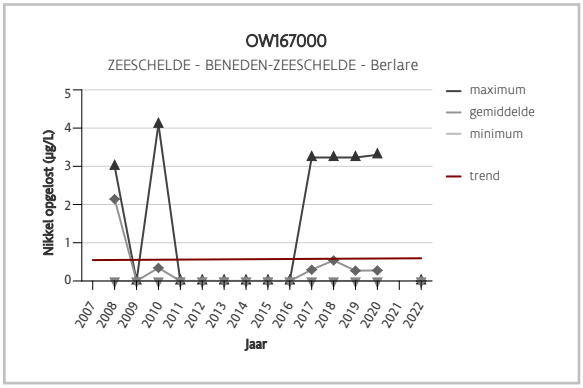

OW167000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Kwik opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

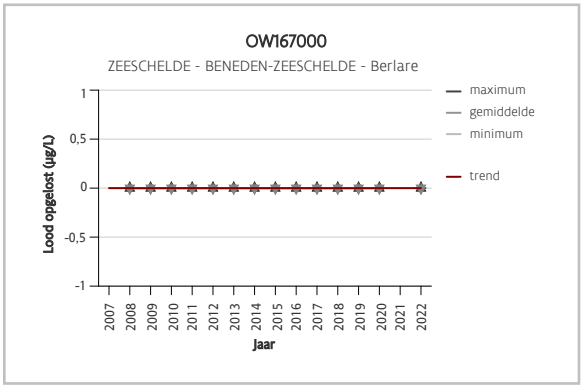

OW167000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Magnesium opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

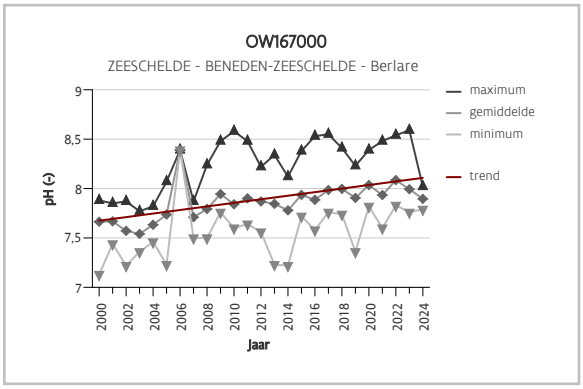

OW167000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Magnesium totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

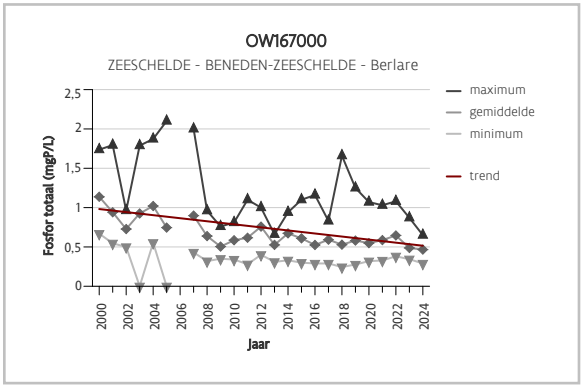
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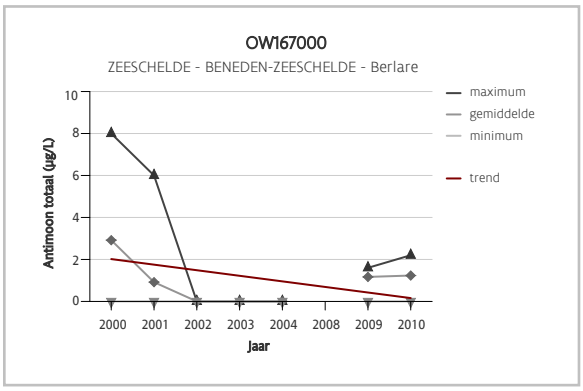


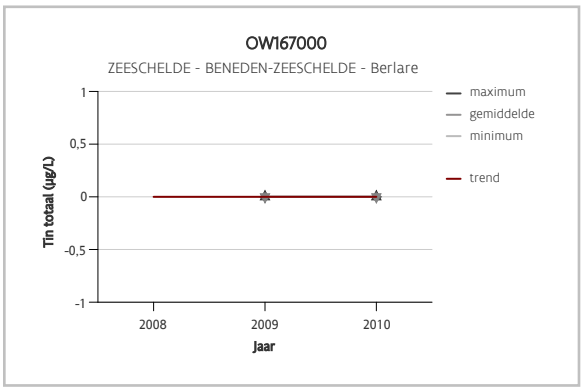


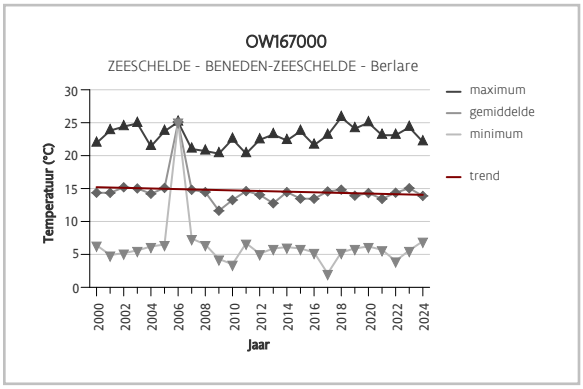


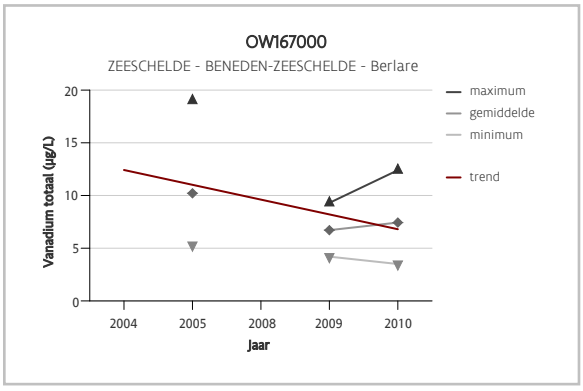


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OW167000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Antimoon totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

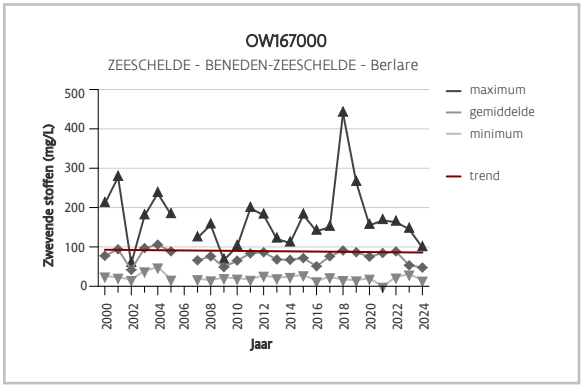

OW167000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Tin totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

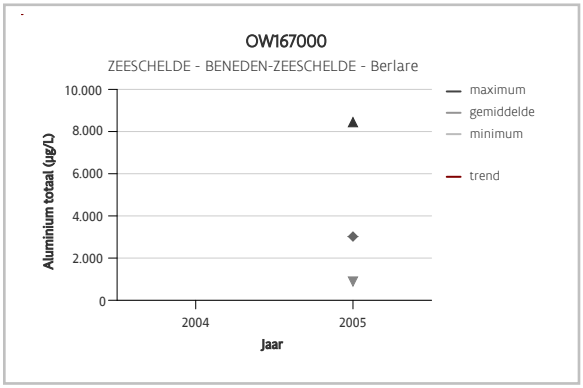

OW167000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Temperatuur (°C)
Jaar
maximum
gemiddelde
minimum
trend

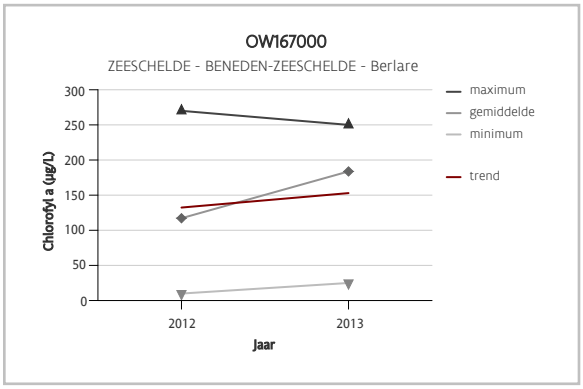

OW167000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Vanadium totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

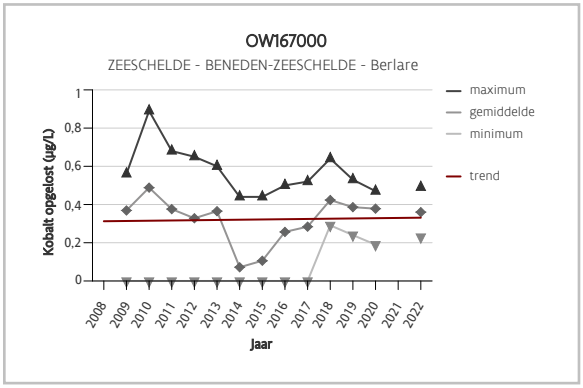
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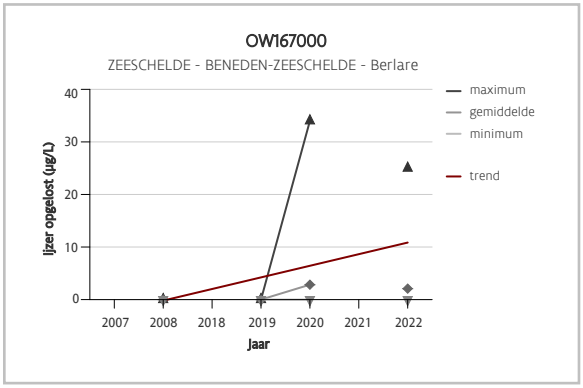


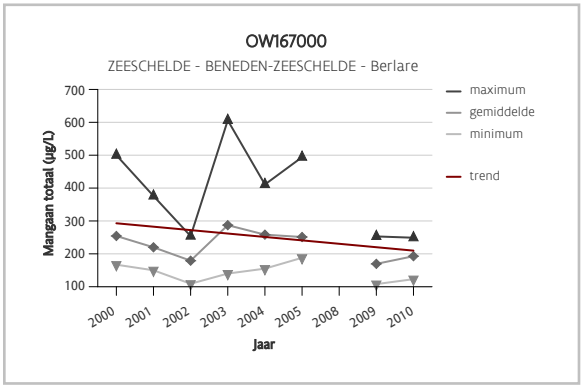


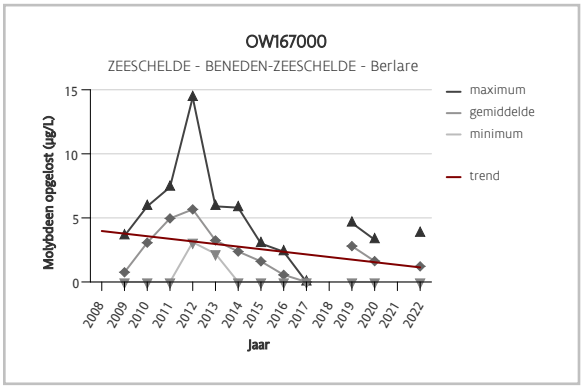


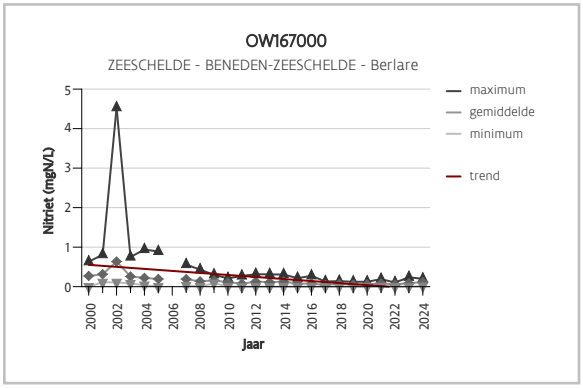
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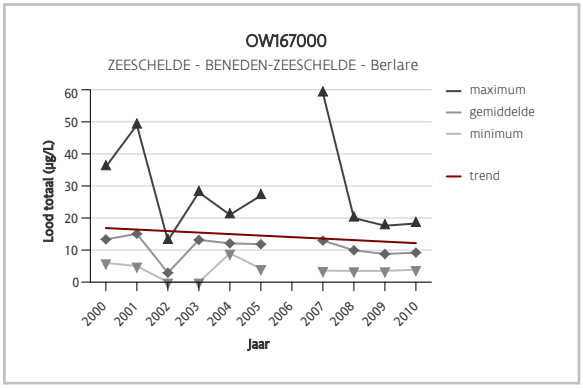


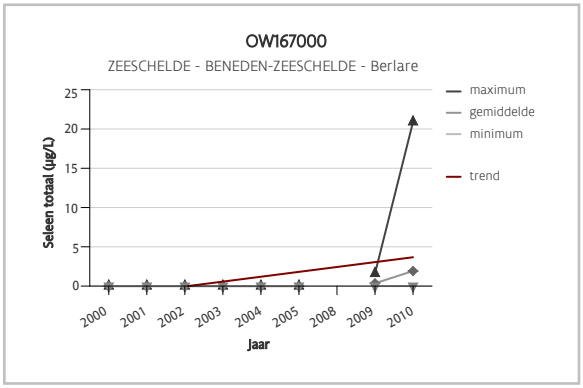


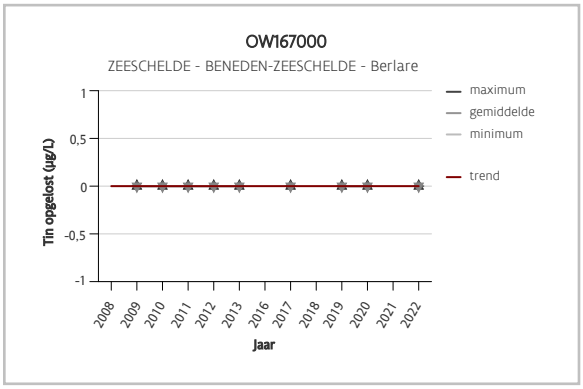


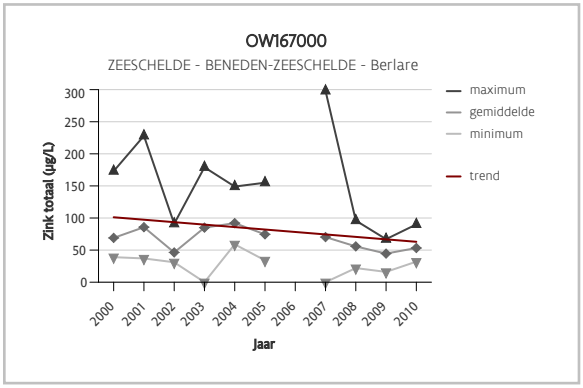
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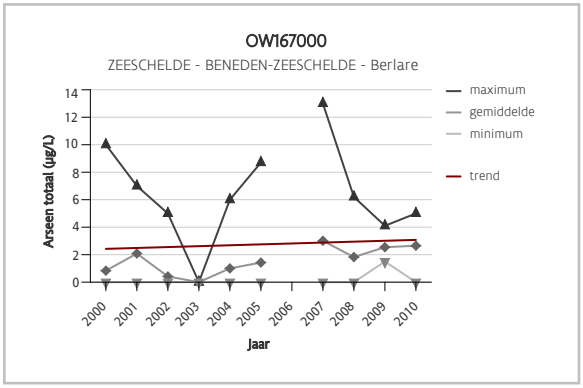


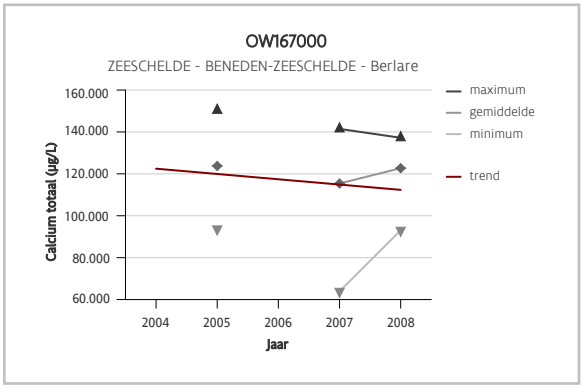


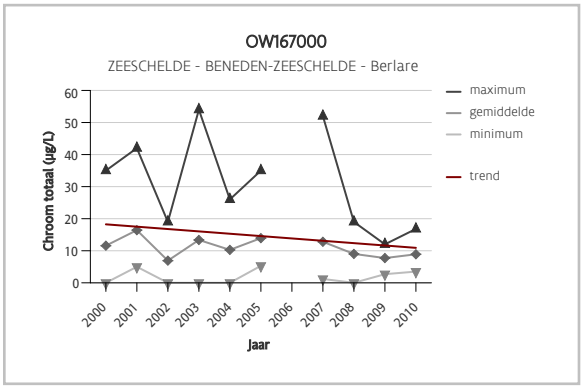


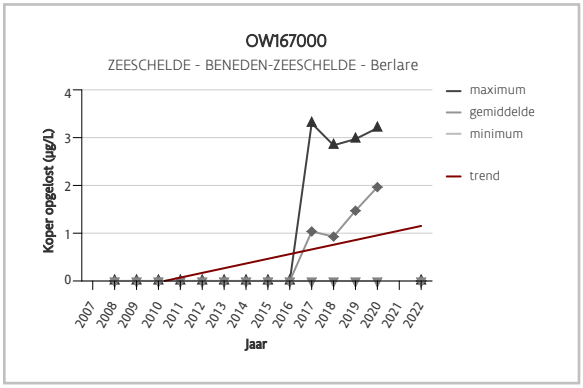


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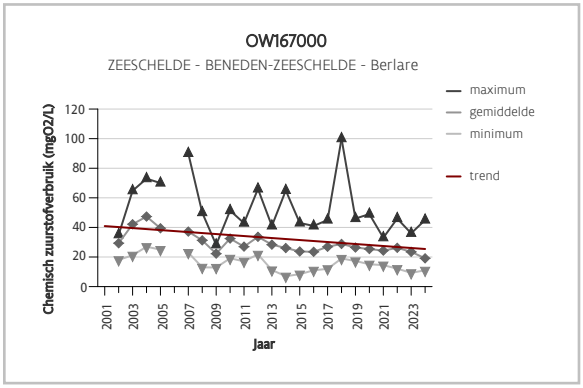


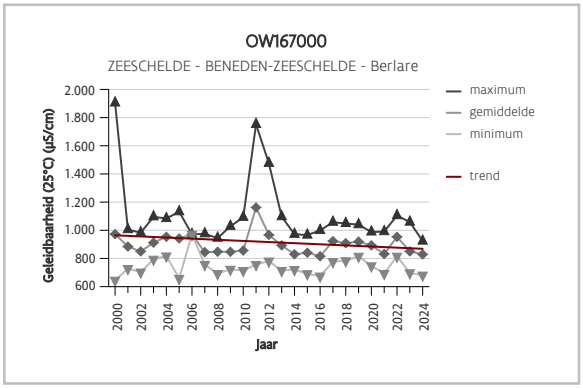


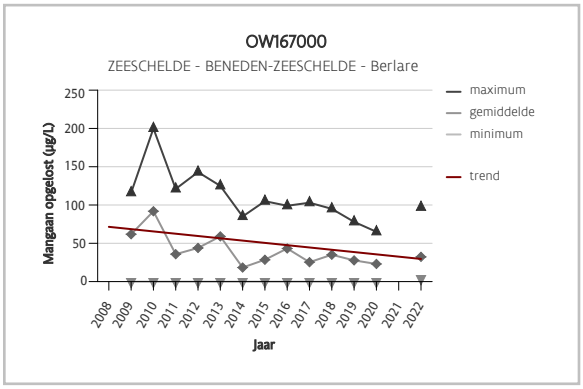


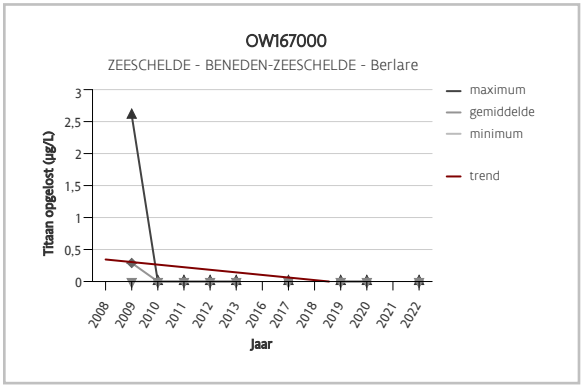
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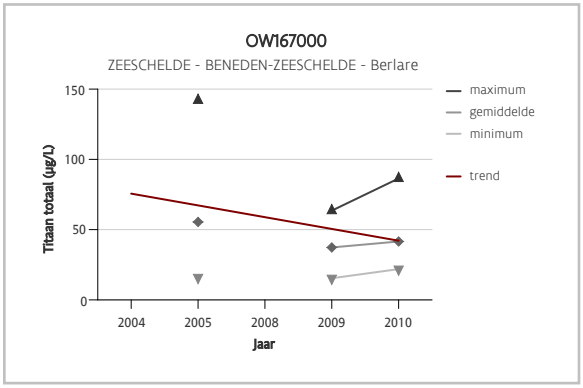


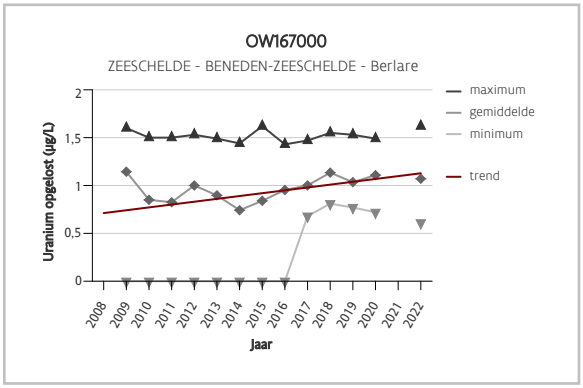


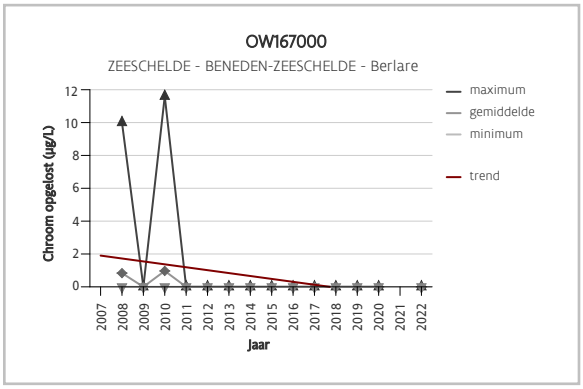


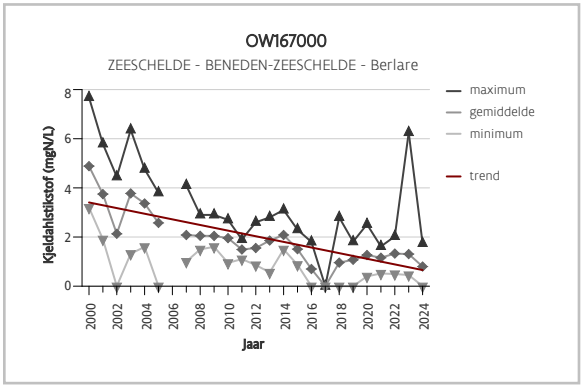
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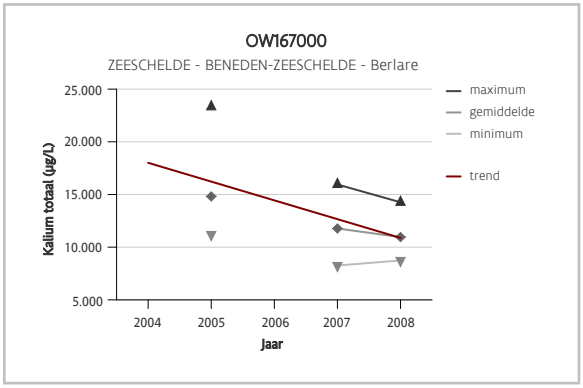


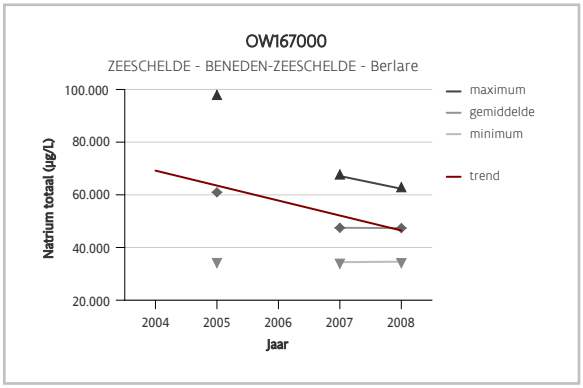


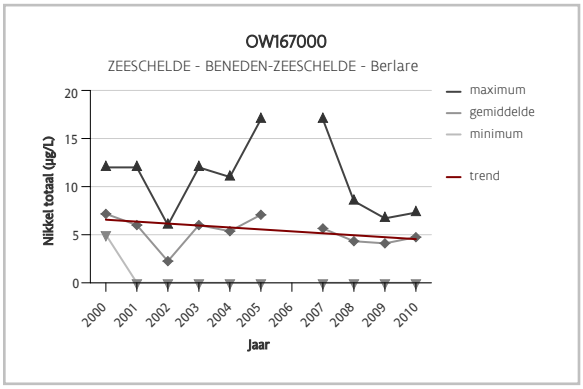


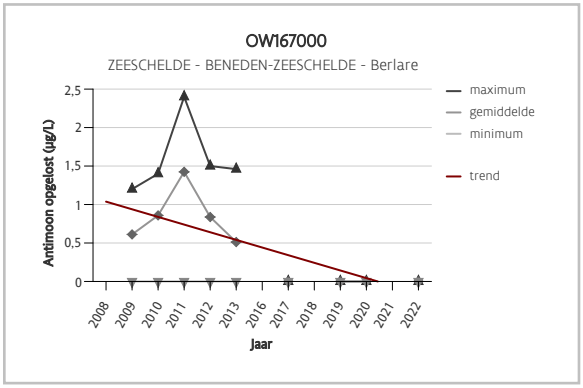


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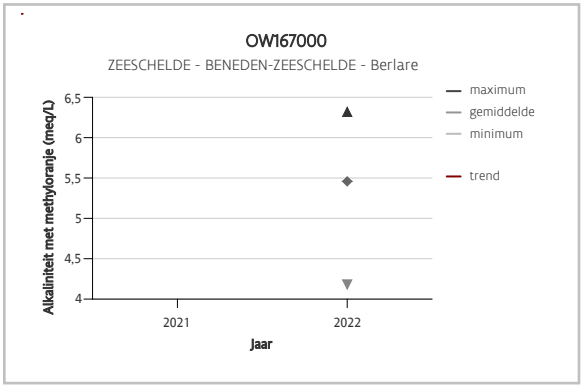


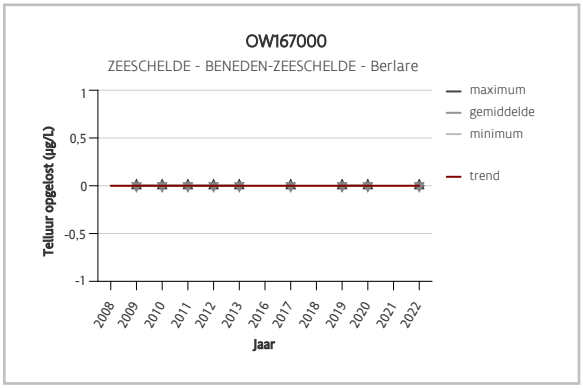


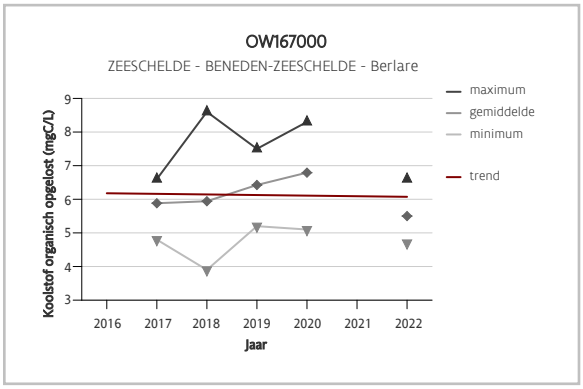


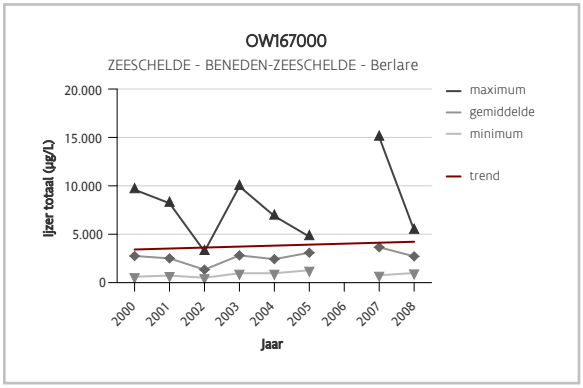


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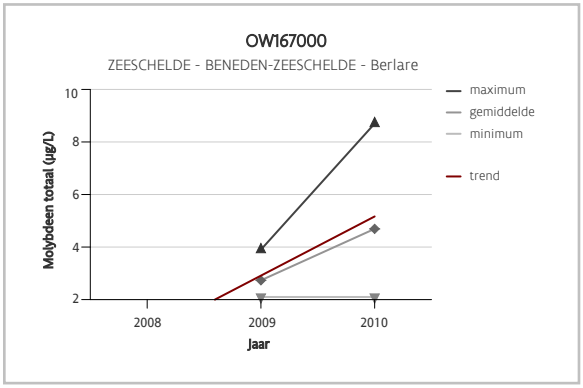


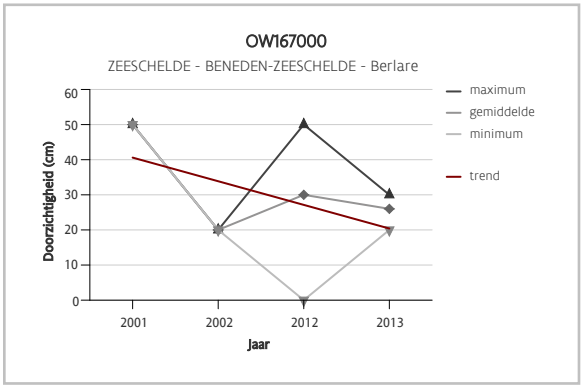


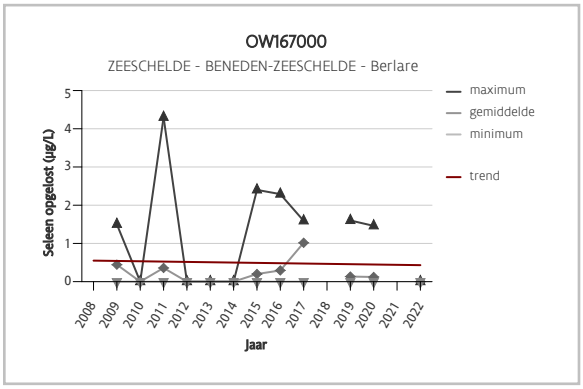


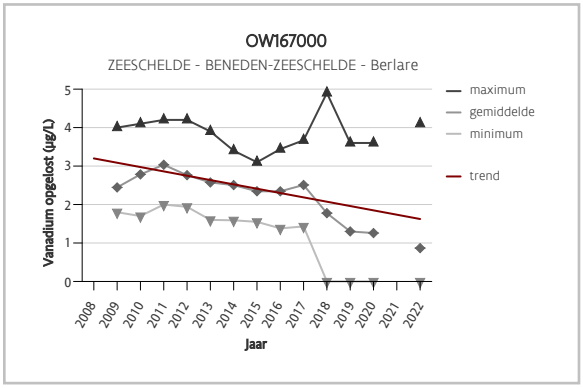
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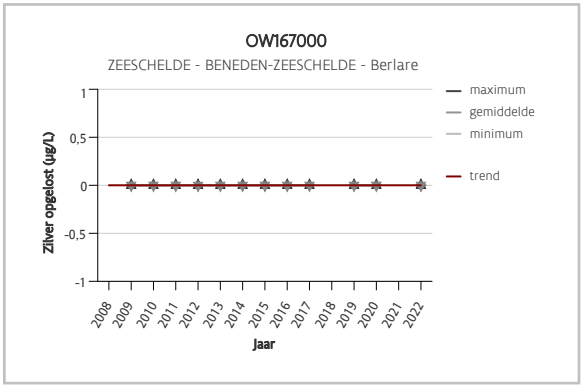


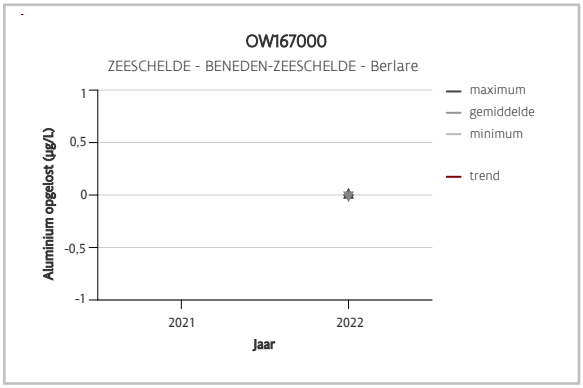


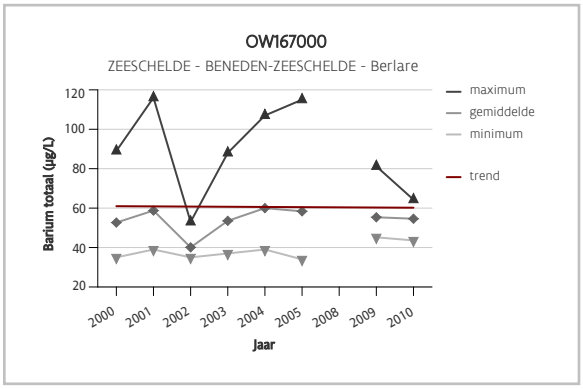


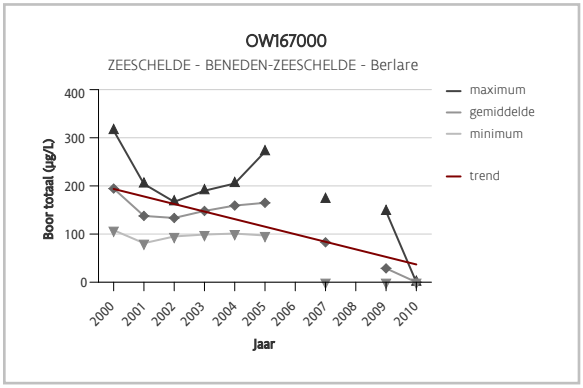
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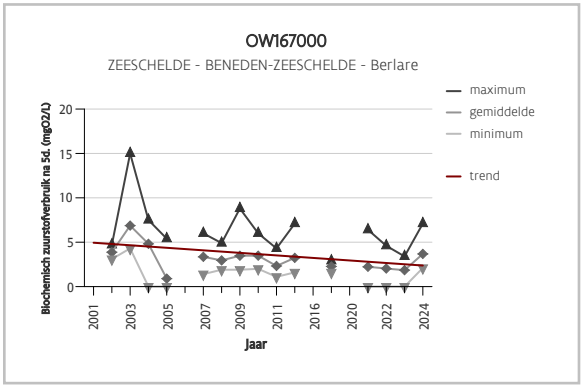


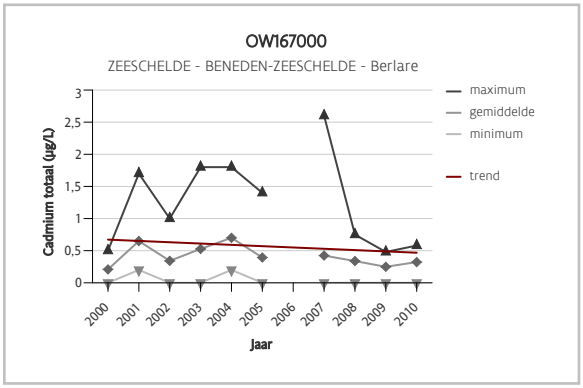


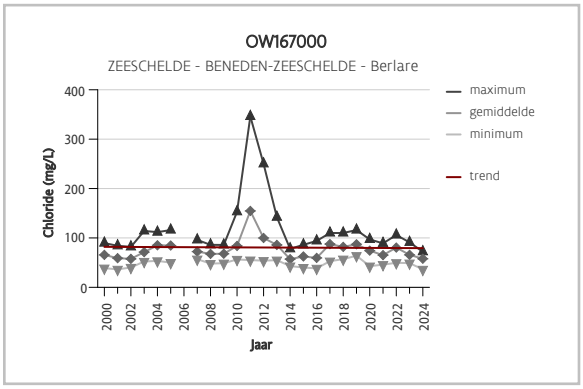


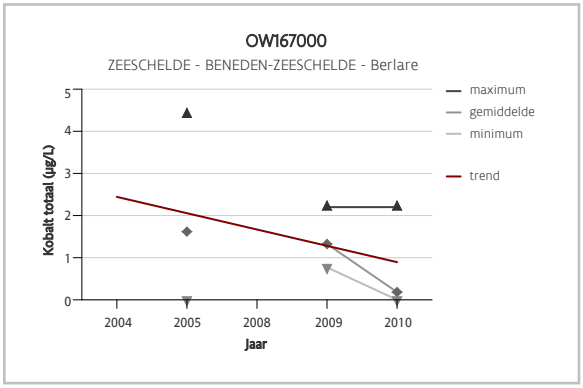


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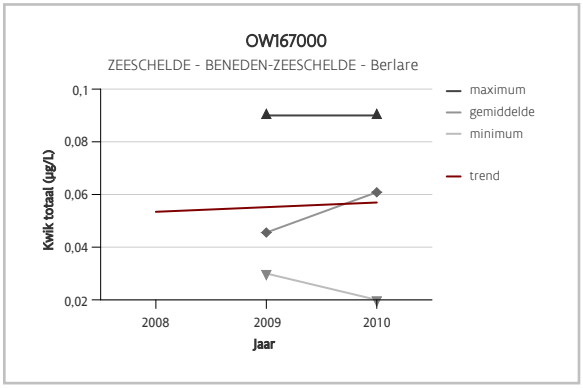


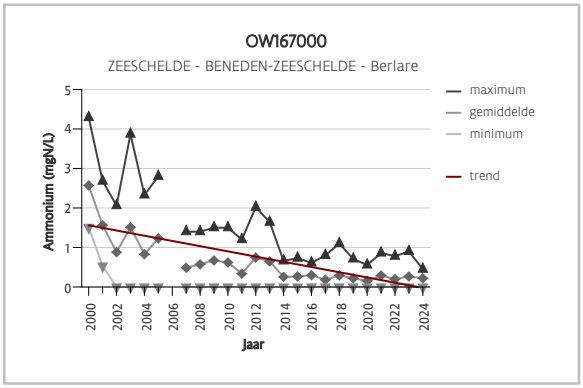


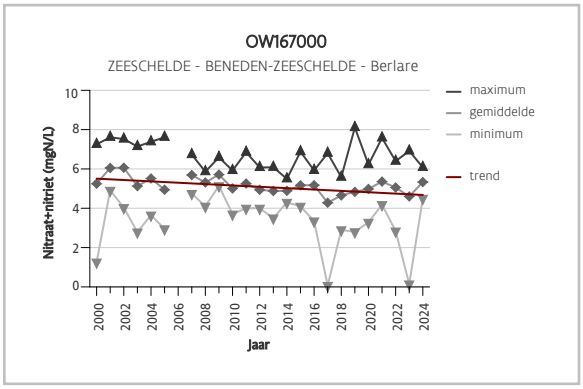


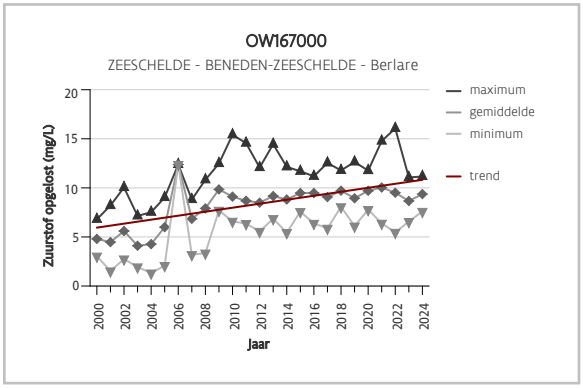


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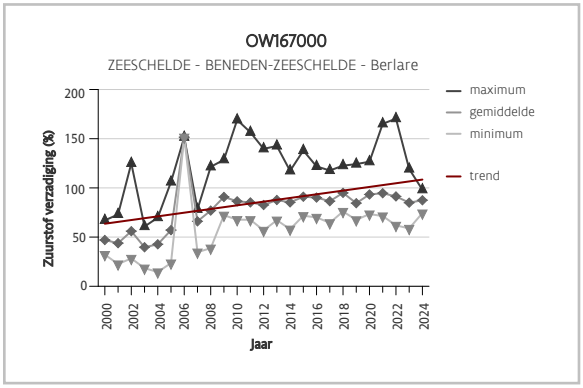

OW167000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Kwik totaal (µg/L)
0,1
0,08
0,06
0,04
0,02
2008
2009
2010
Jaar
maximum
gemiddelde
minimum
trend

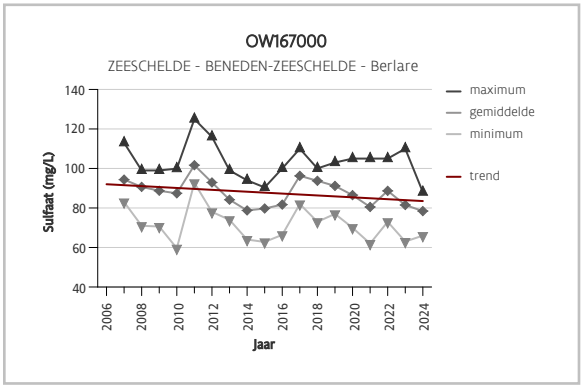

OW167000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Ammonium (mgN/L)
5
4
3
2
1
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

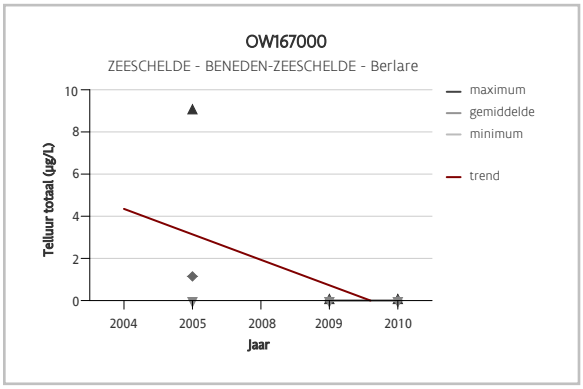

OW167000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Nitraat+nitriet (mgN/L)
10
8
6
4
2
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

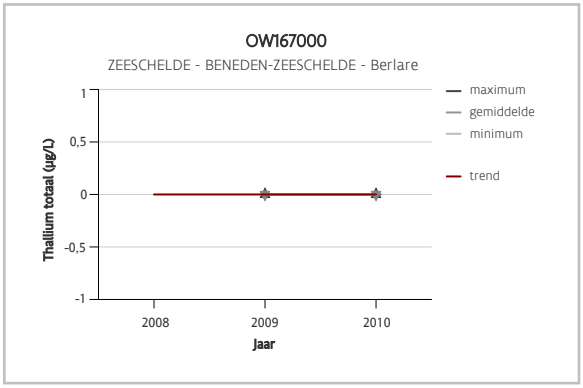

OW167000
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Zuurstof opgelost (mg/L)
20
15
10
5
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

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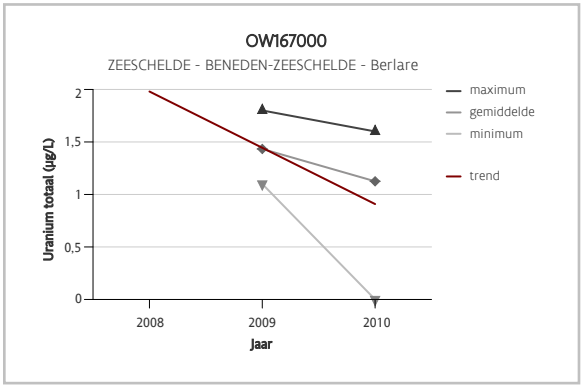








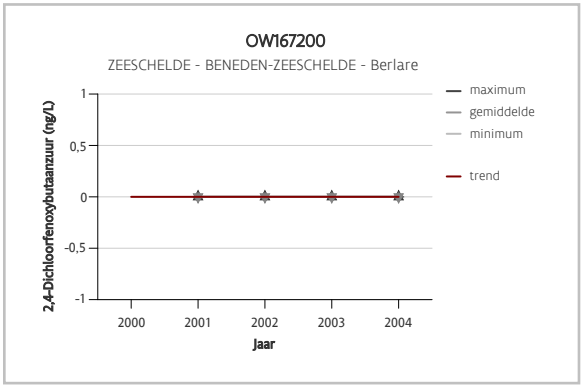
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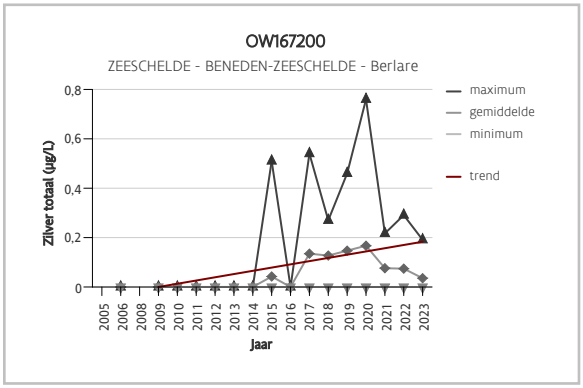


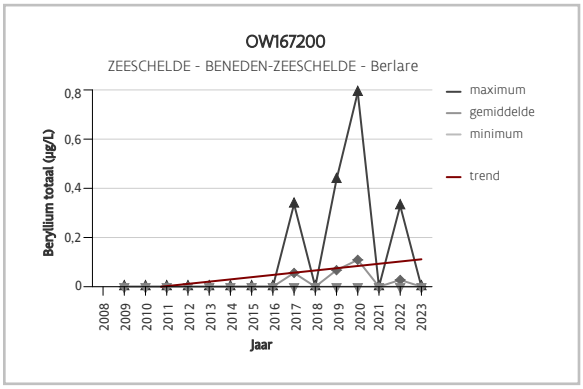
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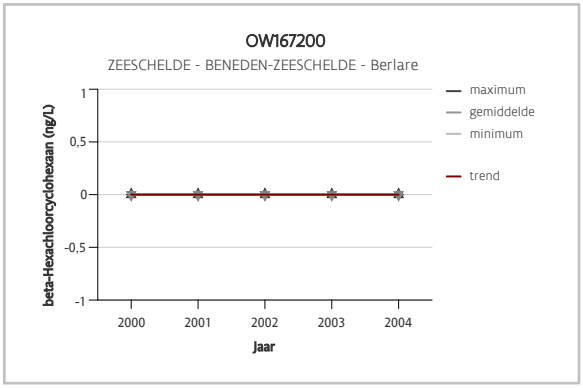
VLAAMSE MILIEUMAATSCHAPPIJ

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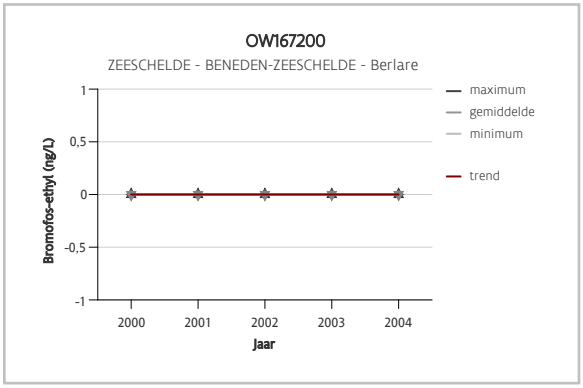


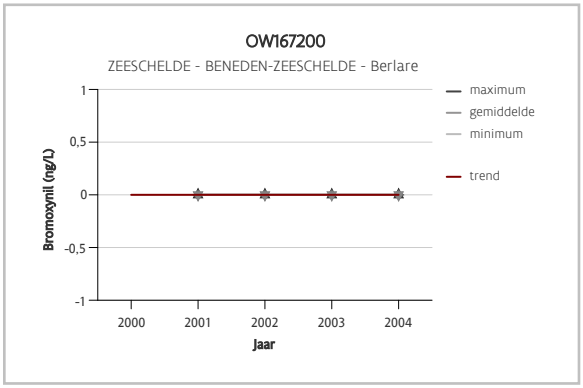


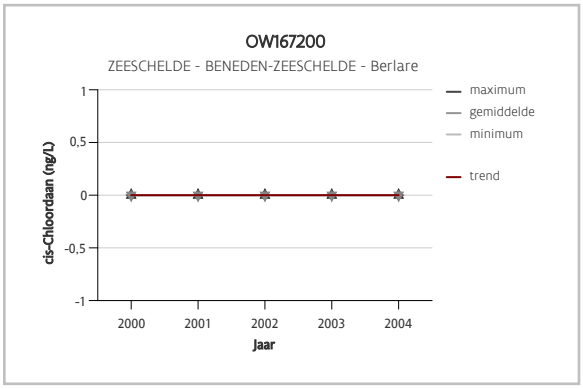


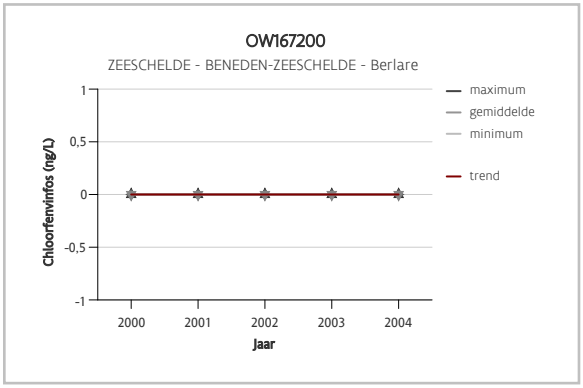
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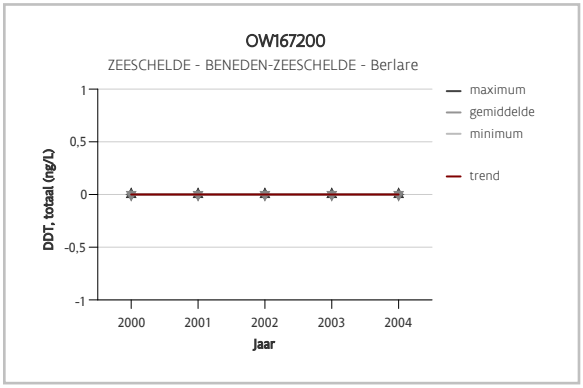


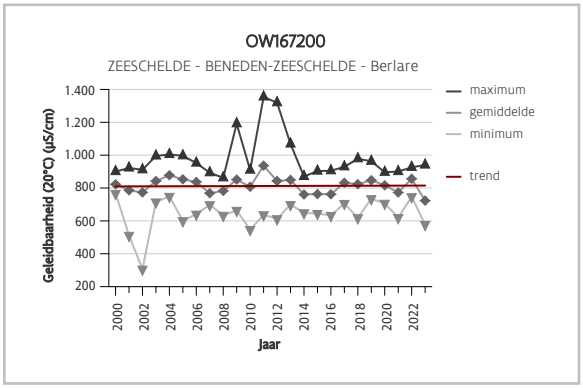


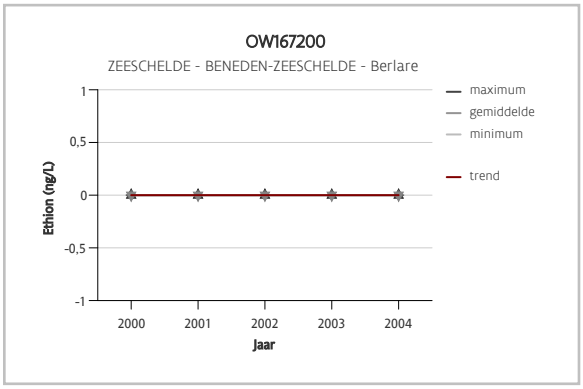


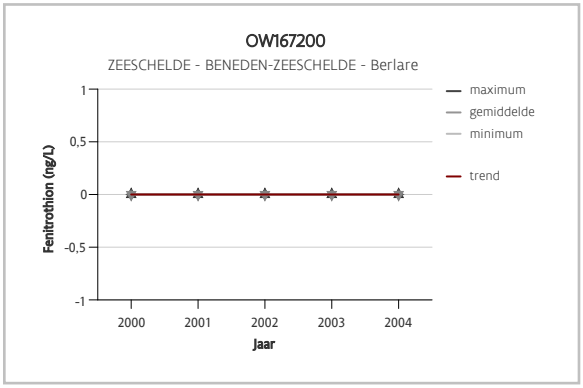
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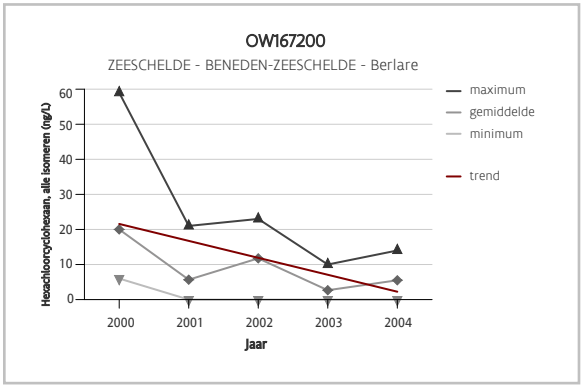


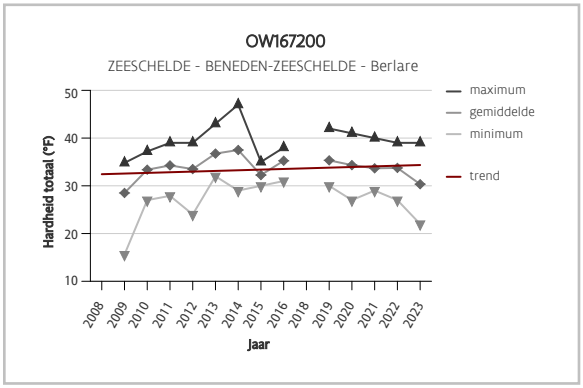


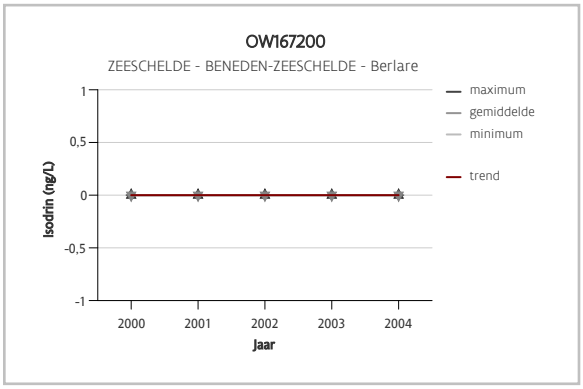


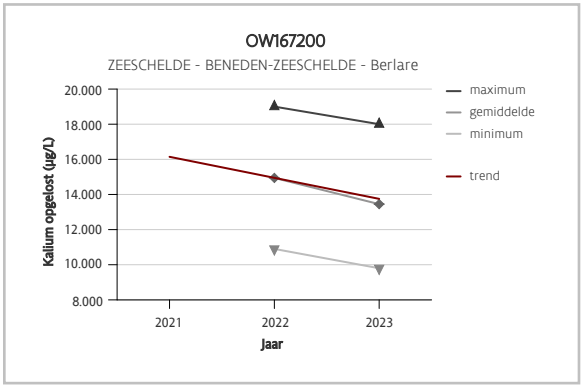
disclaimer

MONEOS Individuele grafieken

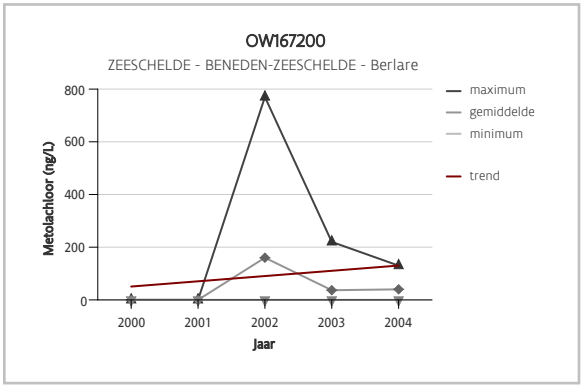


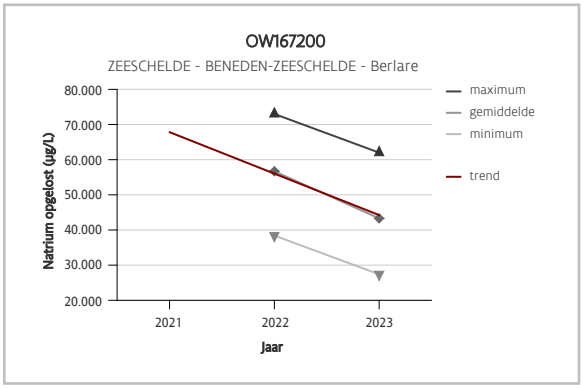


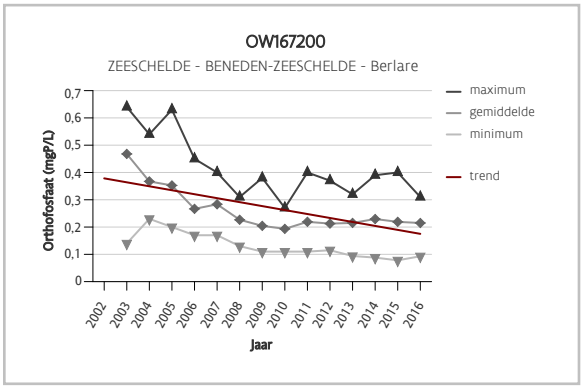


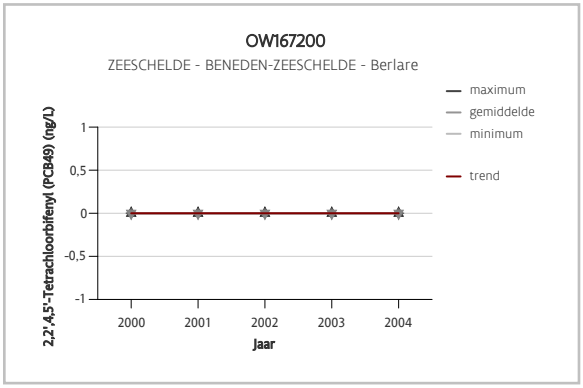


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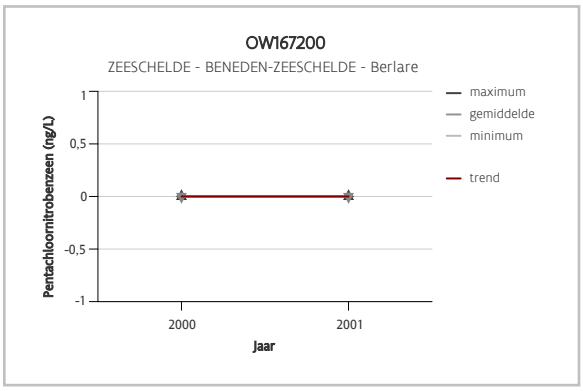

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Metolachloor (ng/L)
800
600
400
200
0
2000
2001
2002
2003
2004
Jaar
maximum
gemiddelde
minimum
trend

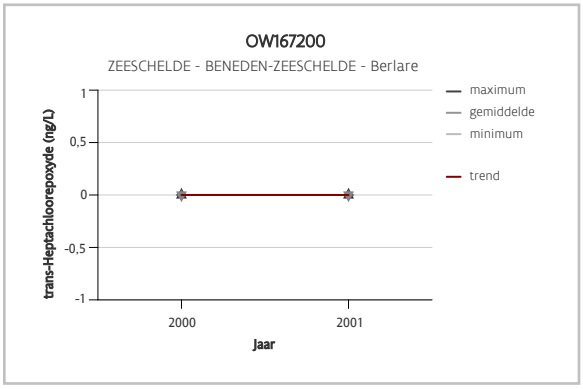

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Natrium opgelost (µg/L)
80.000
70.000
60.000
50.000
40.000
30.000
20.000
2021
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

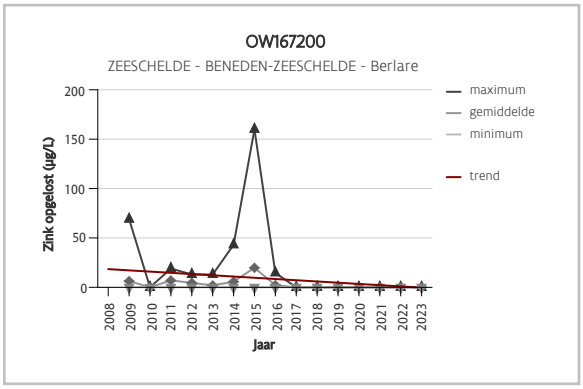

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Orthofosfaat (mgP/L)
0,7
0,6
0,5
0,4
0,3
0,2
0,1
0
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
2015
2016
Jaar
maximum
gemiddelde
minimum
trend

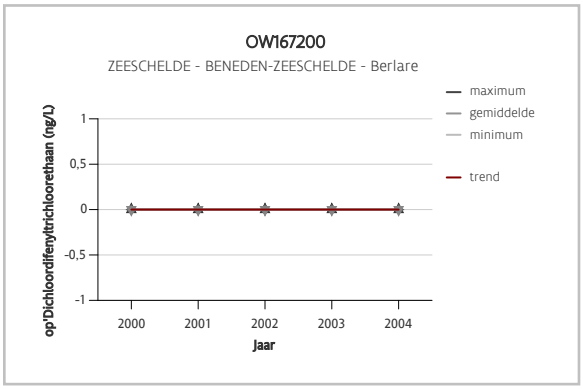

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
2,2',4,5'-Tetrachloorbifenyl (PCB49) (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

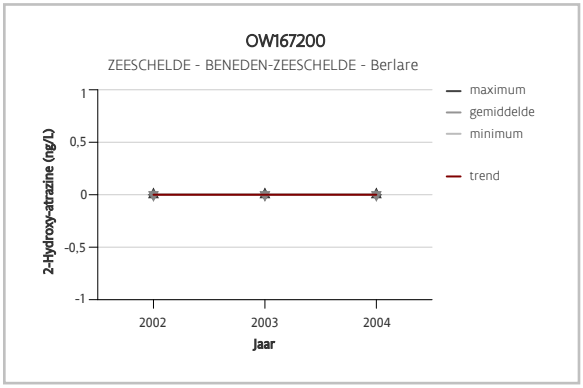

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Pentachloornitrobenzeen (ng/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

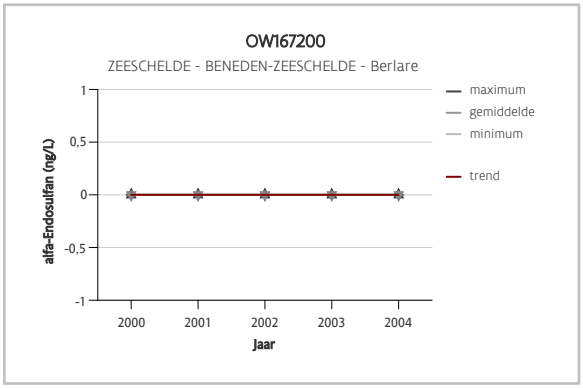

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
trans-Heptachloorepoxyde (ng/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

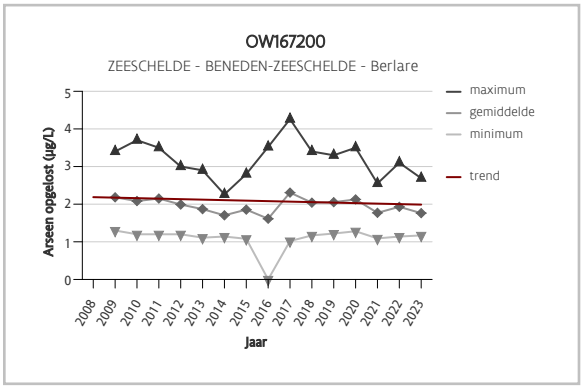

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Zink opgelost (µg/L)
200
150
100
50
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

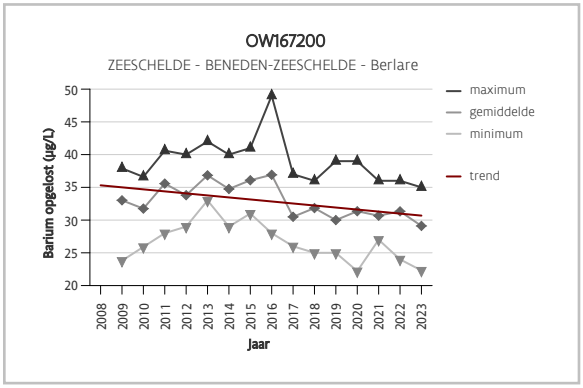

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
op'Dichloordifenyltrichloorethaan (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
Jaar
maximum
gemiddelde
minimum
trend

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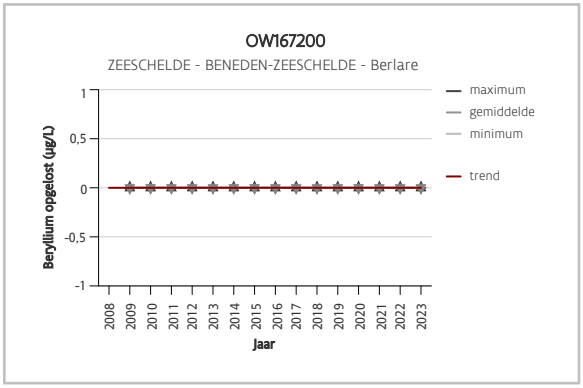


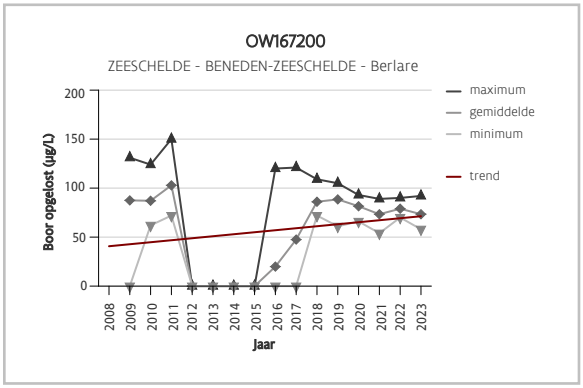


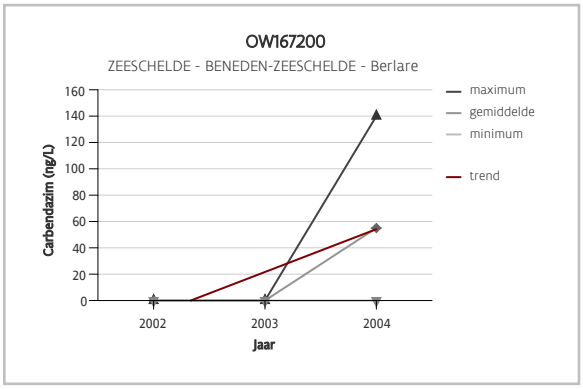


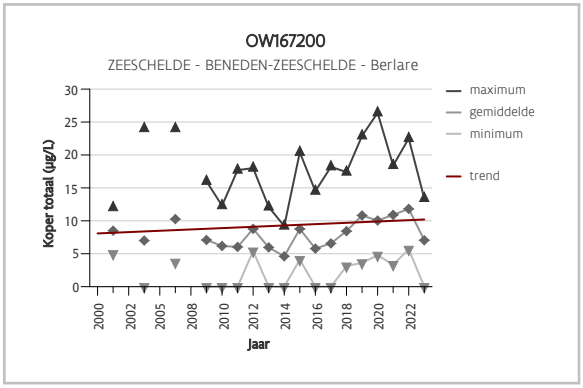
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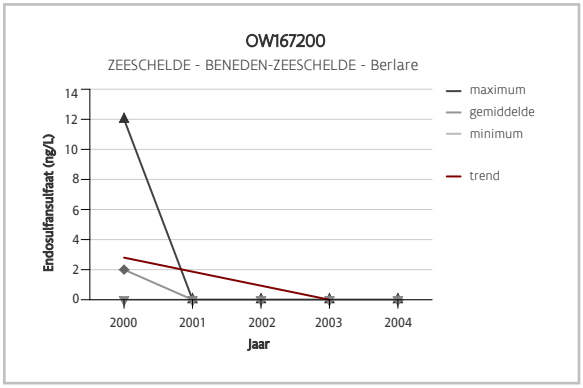


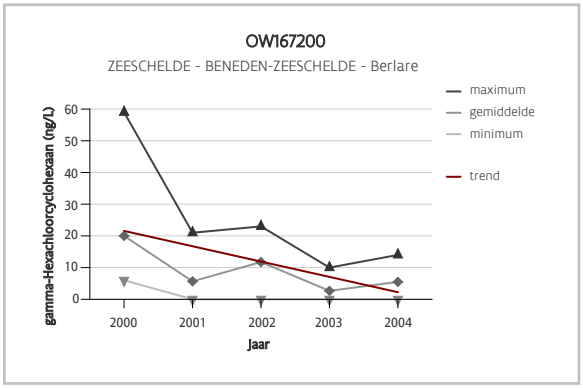


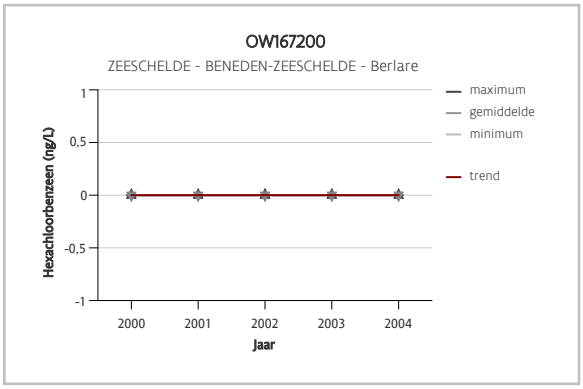


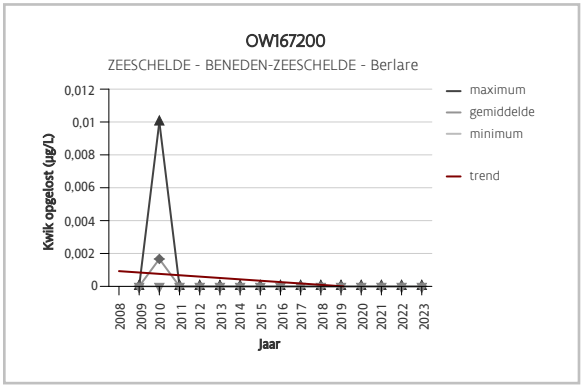
disclaimer

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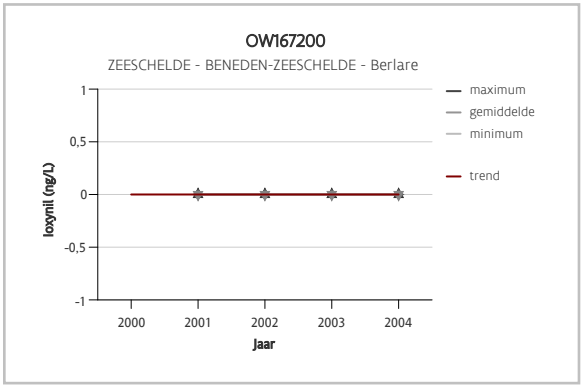


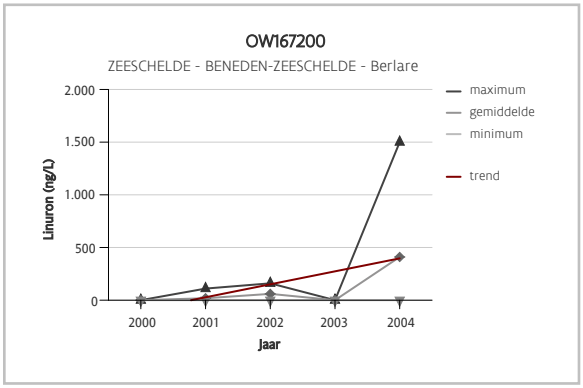


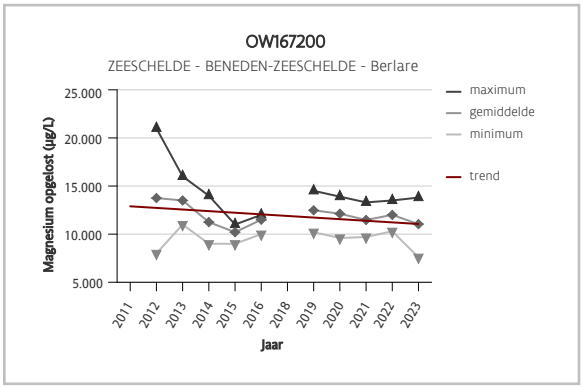


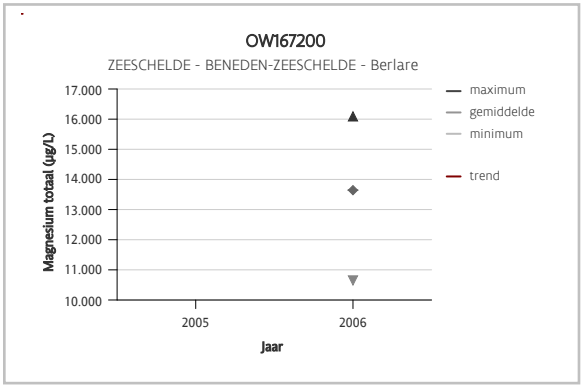
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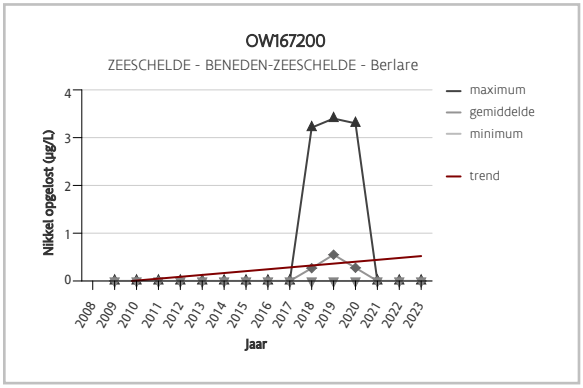


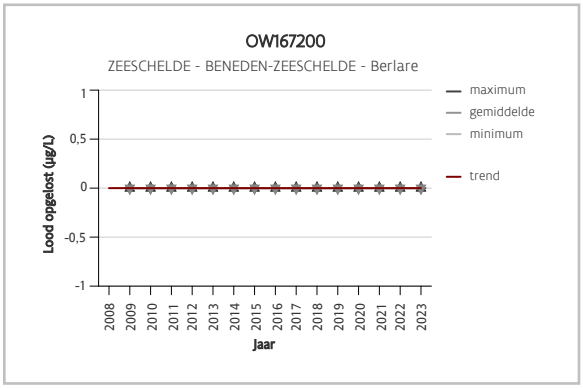


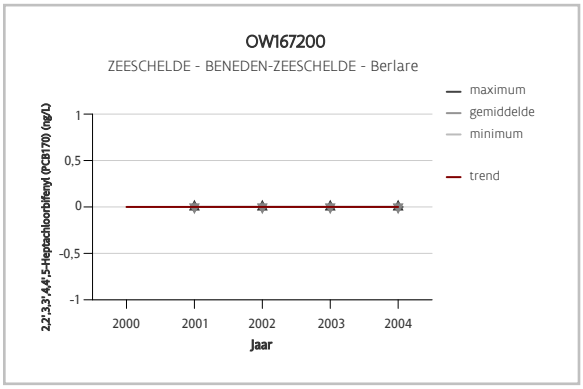


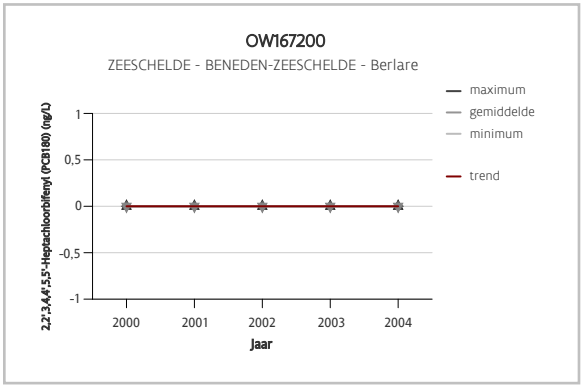
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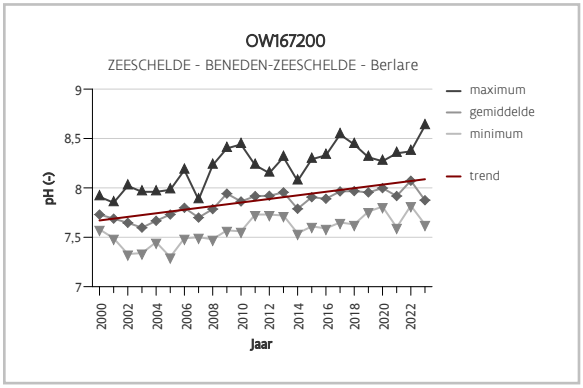


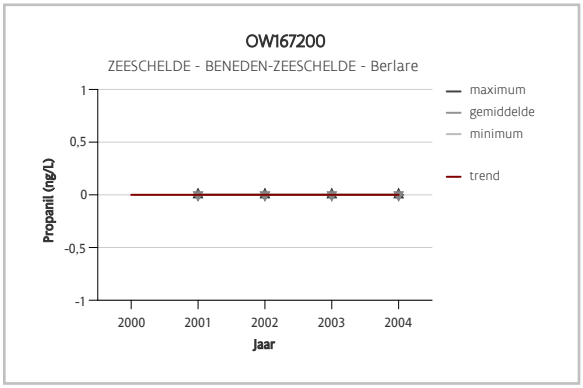


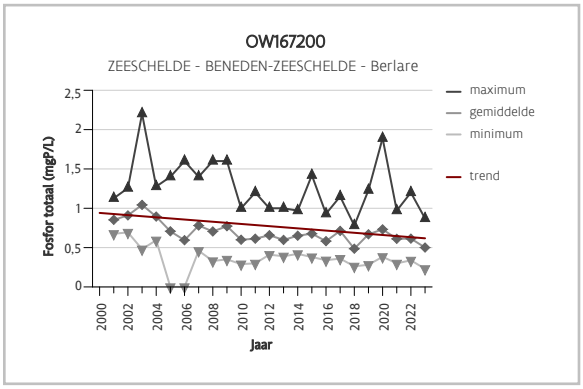


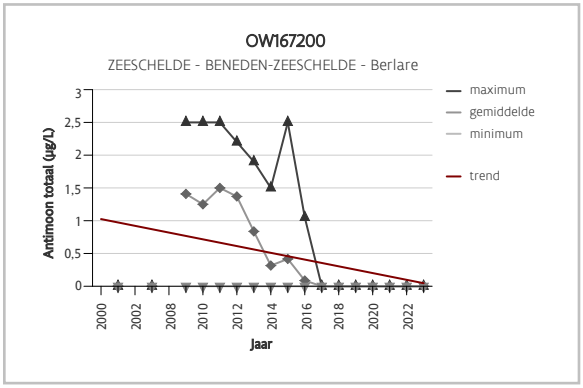


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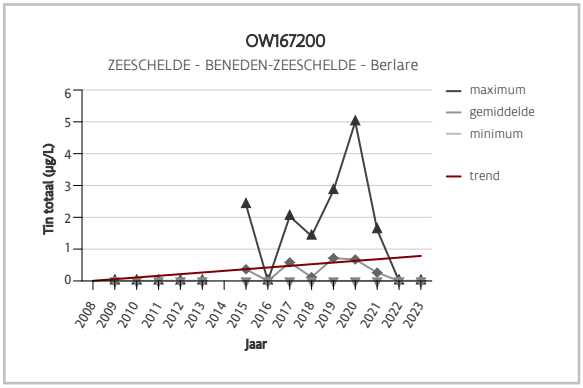


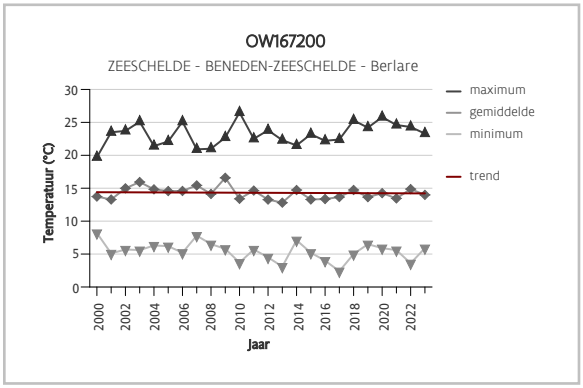


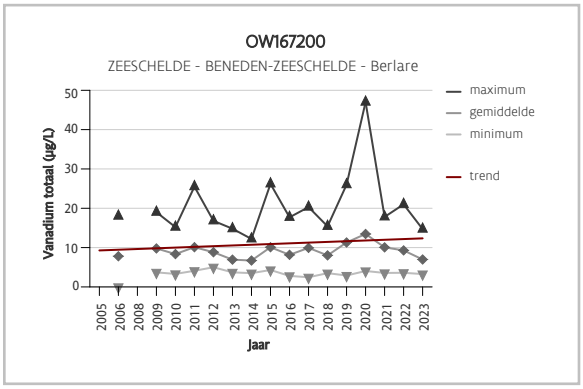


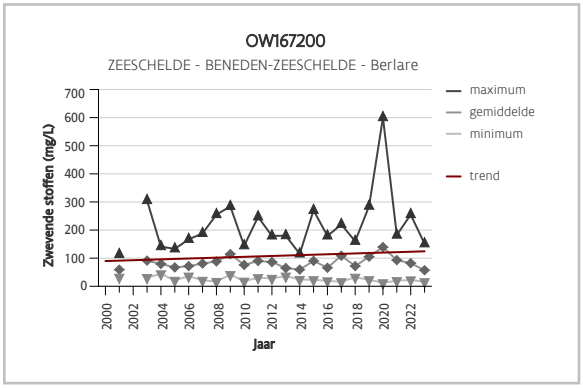
disclaimer

MONEOS Individuele grafieken

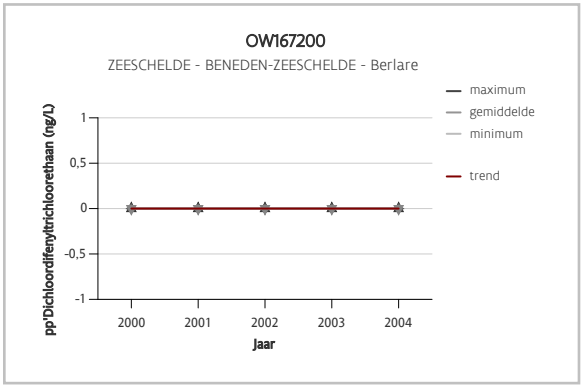


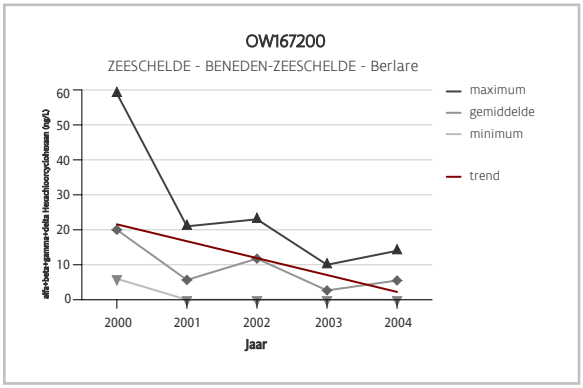


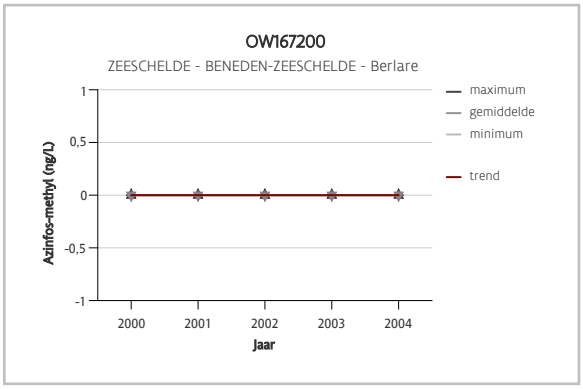


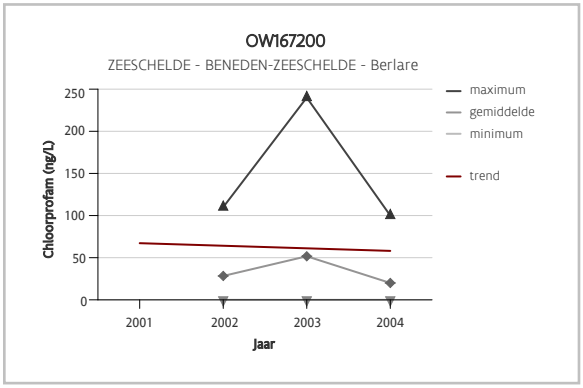


MONEOS Individuele grafieken



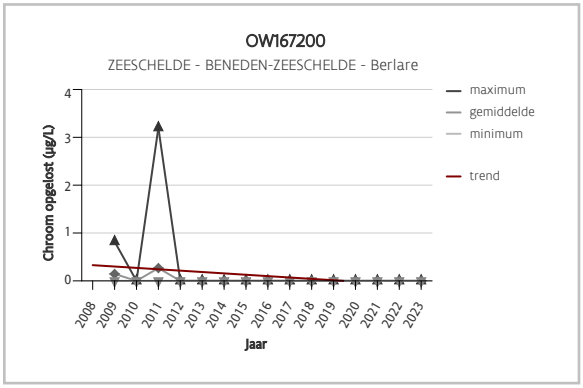


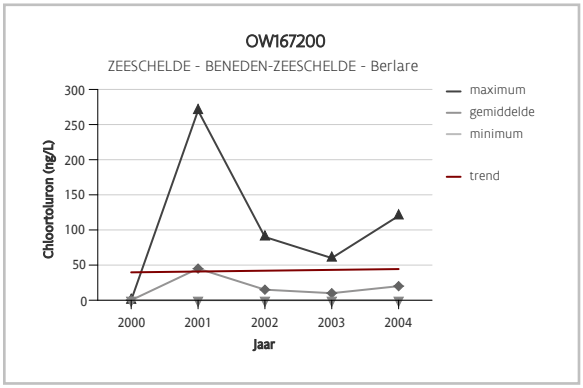


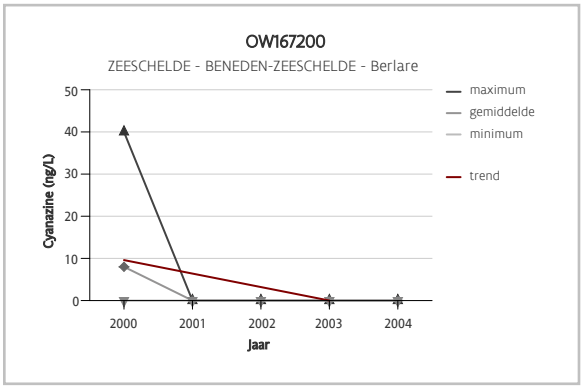


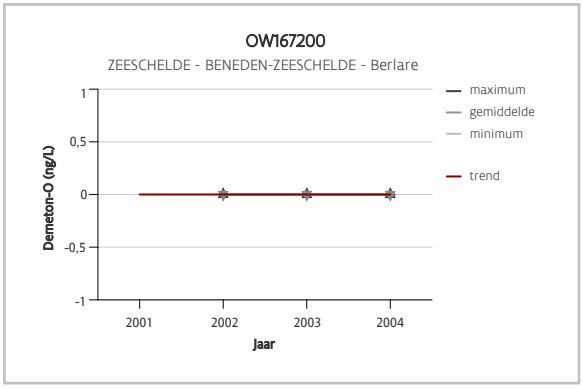
disclaimer

MONEOS Individuele grafieken

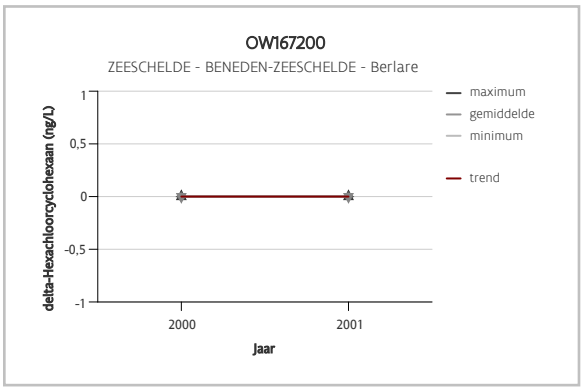


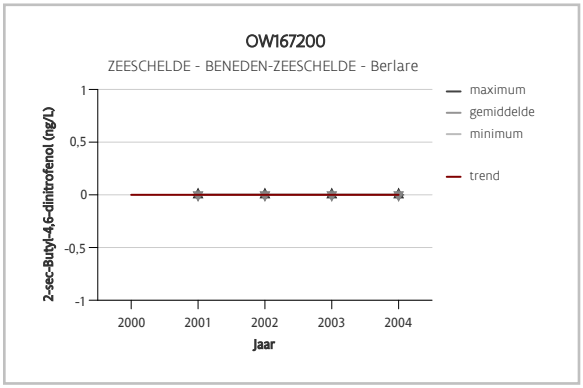


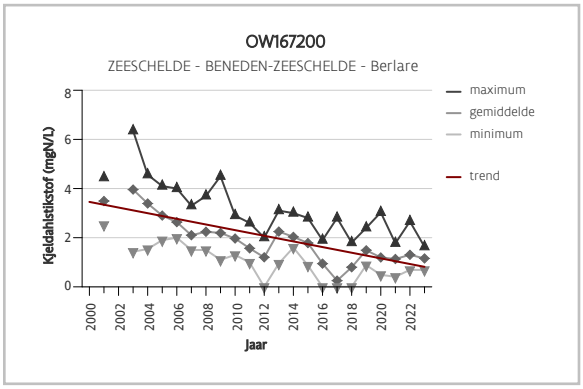


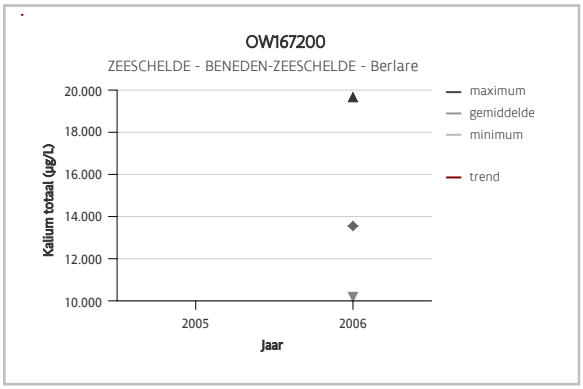


disclaimer


OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
delta-Hexachloorcyclohexaan (ng/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

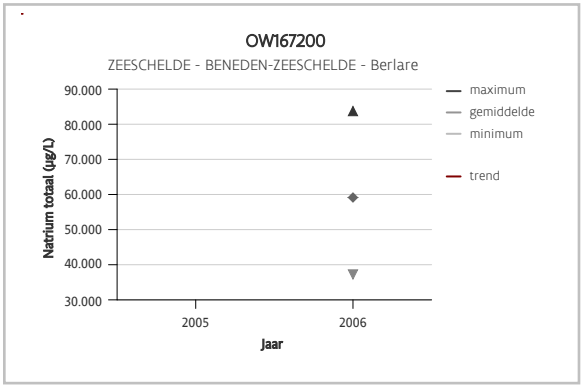

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
2-sec-Butyl-4,6-dinitrofenol (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
Jaar
maximum
gemiddelde
minimum
trend

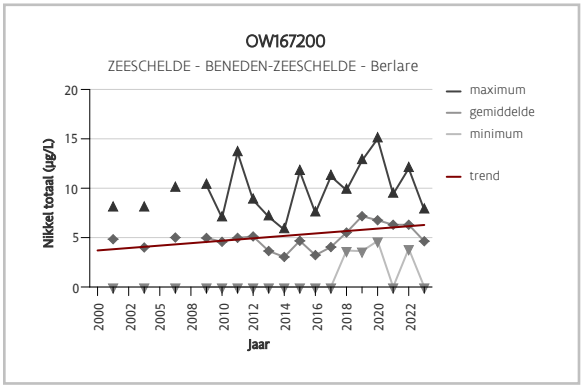

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Kjeldahlstikstof (mgN/L)
8
6
4
2
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar
maximum
gemiddelde
minimum
trend

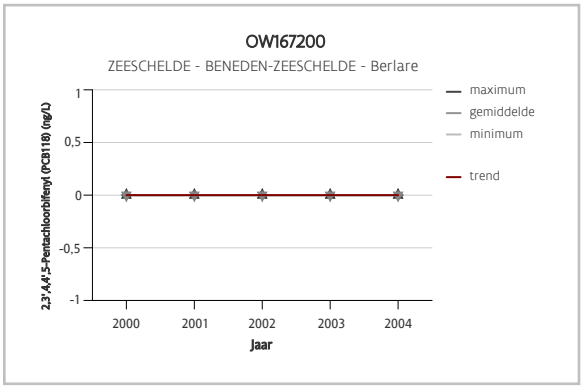

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Kalium totaal (µg/L)
20.000
18.000
16.000
14.000
12.000
10.000
2005
2006
Jaar
maximum
gemiddelde
minimum
trend

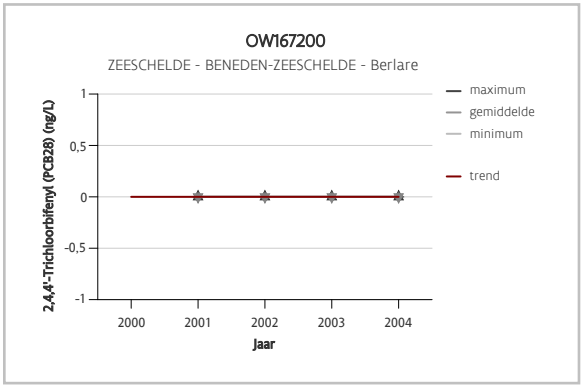
disclaimer

MONEOS Individuele grafieken

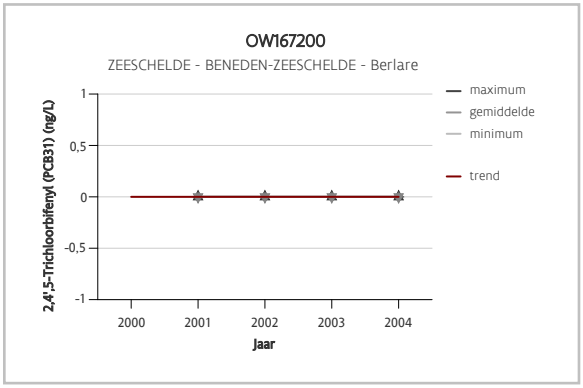


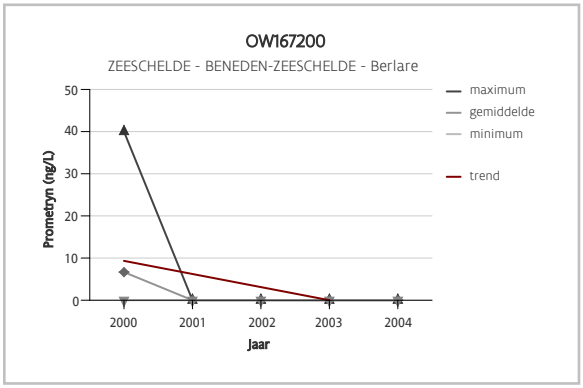


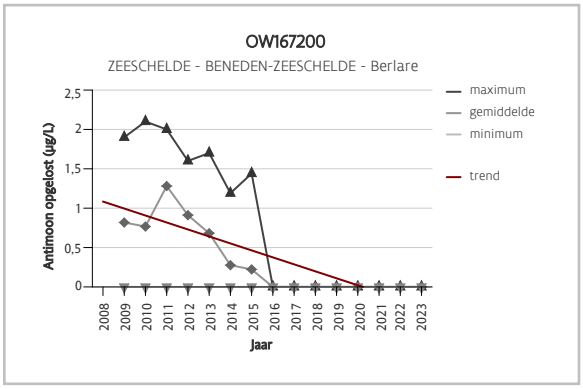


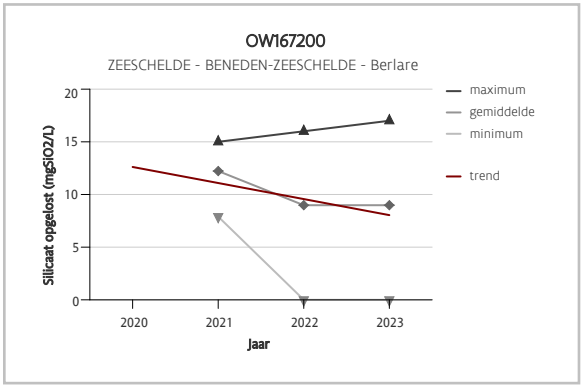


MONEOS Individuele grafieken



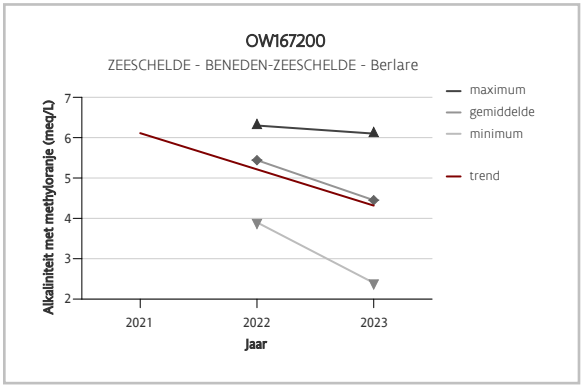


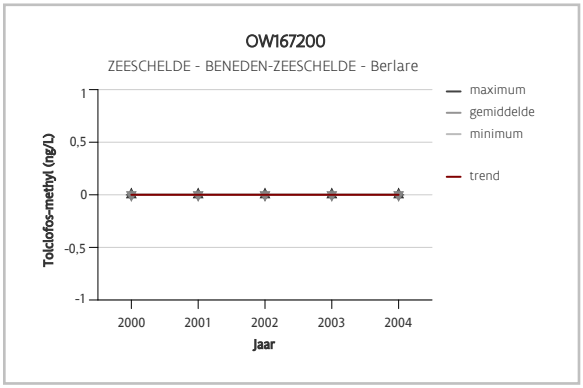


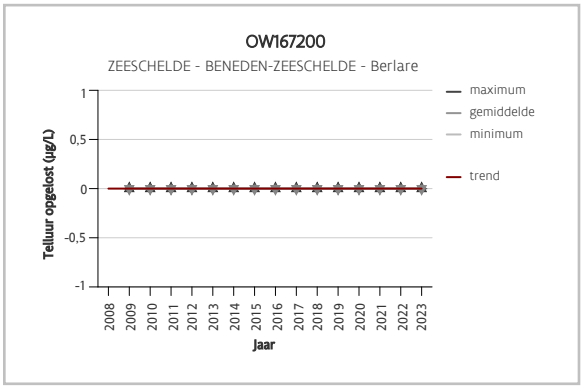


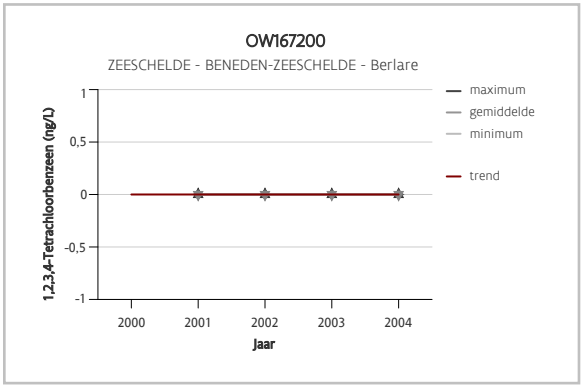
disclaimer

MONEOS Individuele grafieken



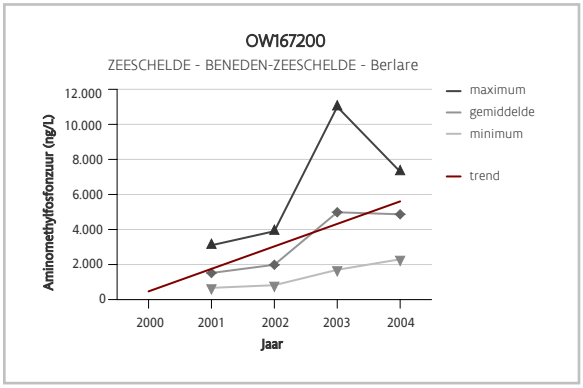


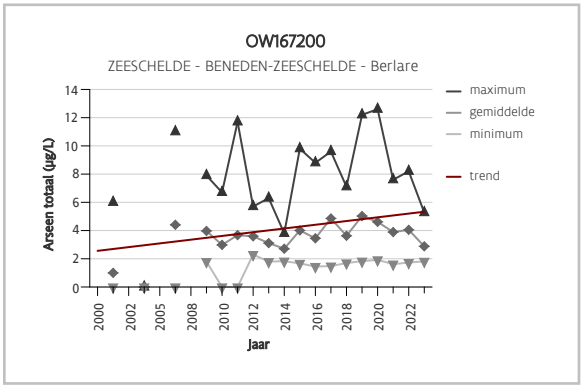


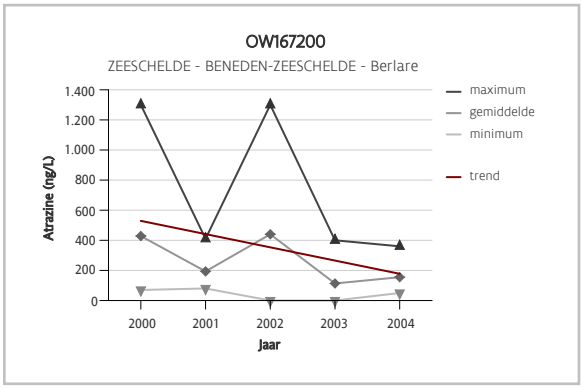


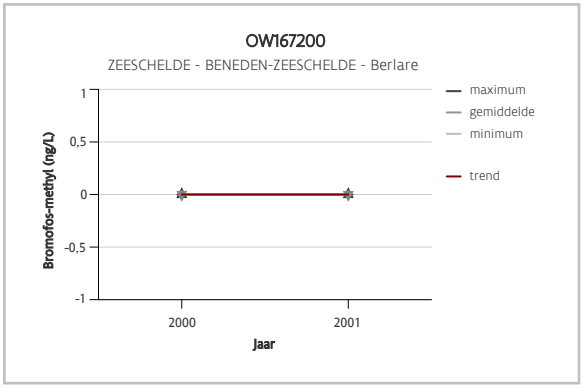
disclaimer

MONEOS Individuele grafieken

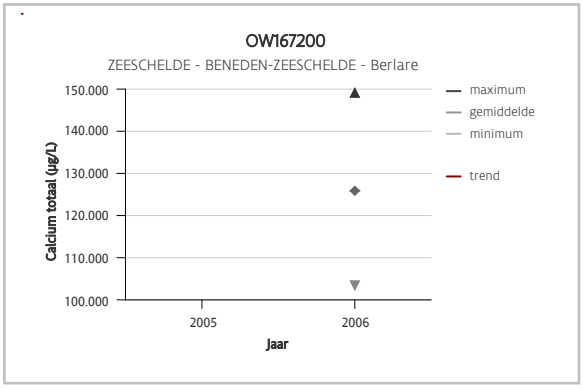


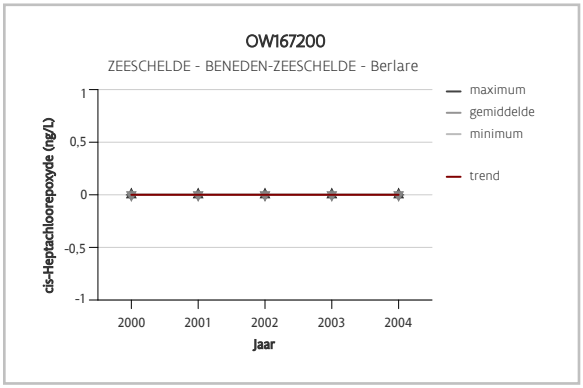


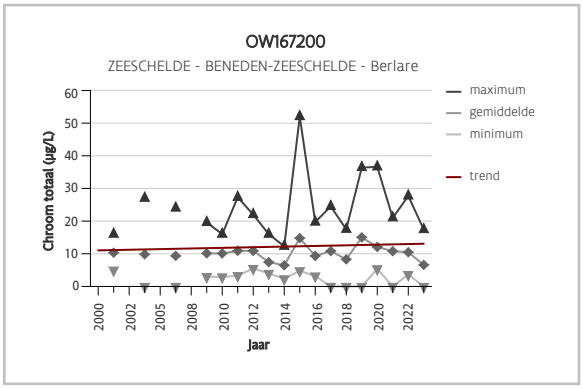


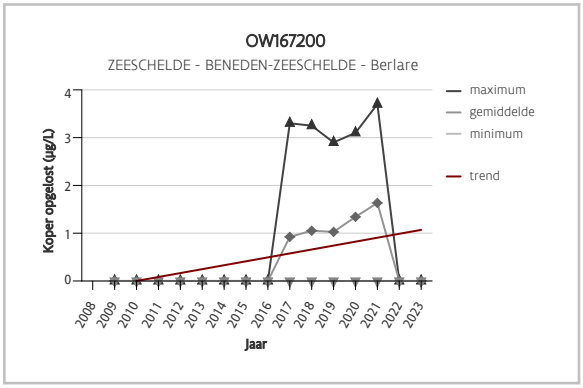


MONEOS Individuele grafieken



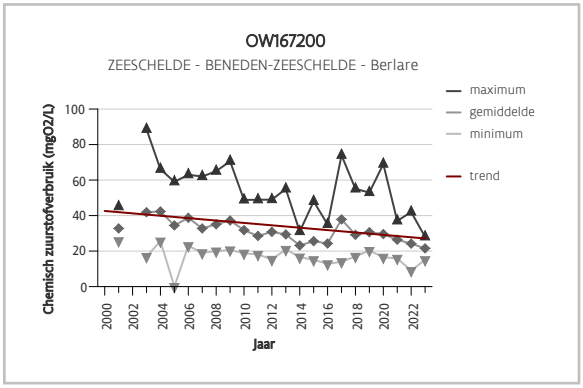


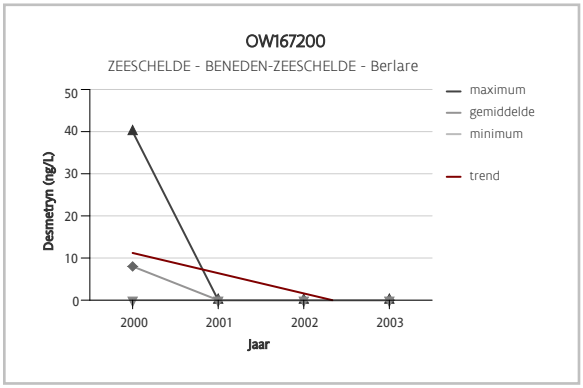


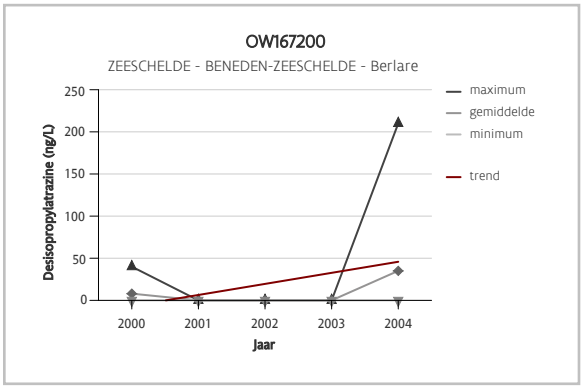


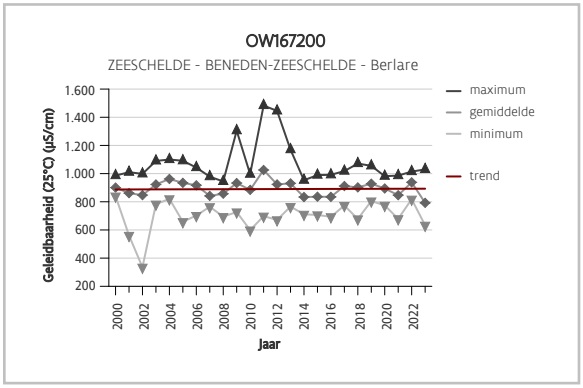
disclaimer

MONEOS Individuele grafieken

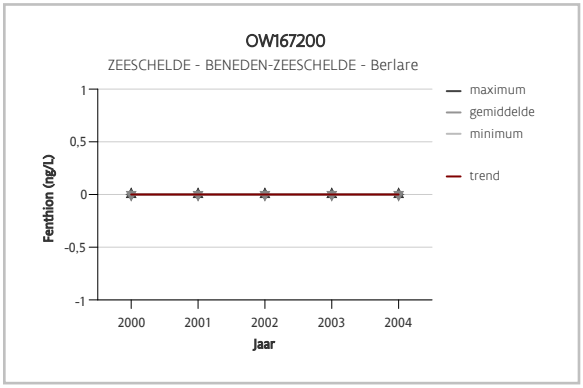


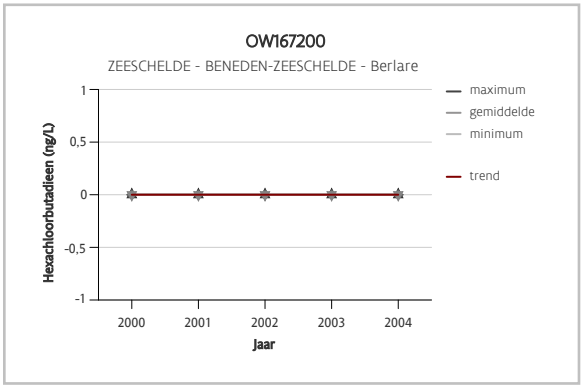


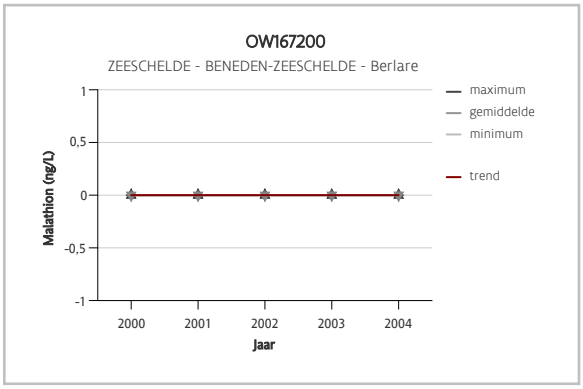


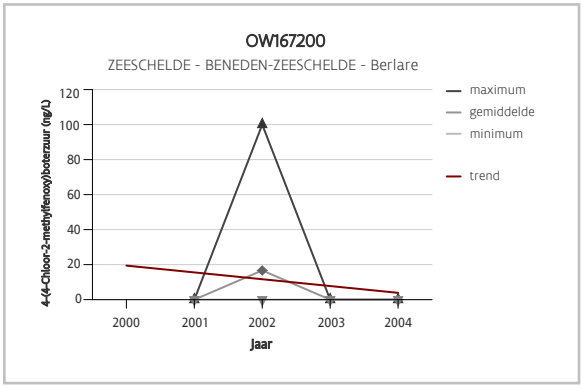


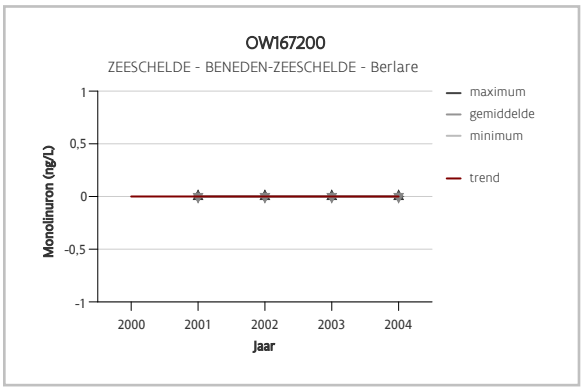
MONEOS Individuele grafieken

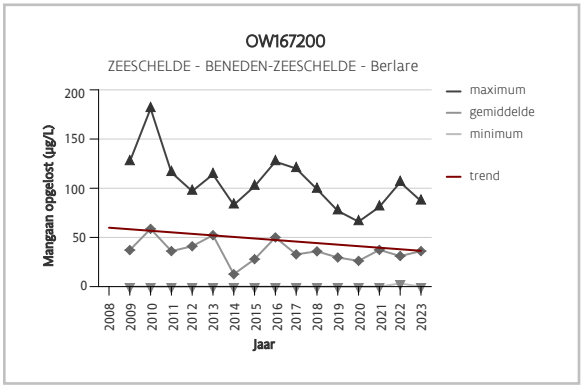


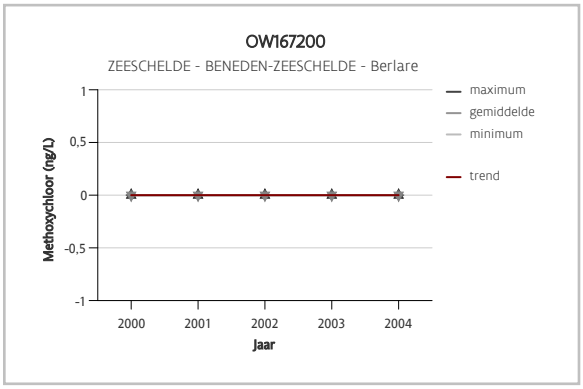


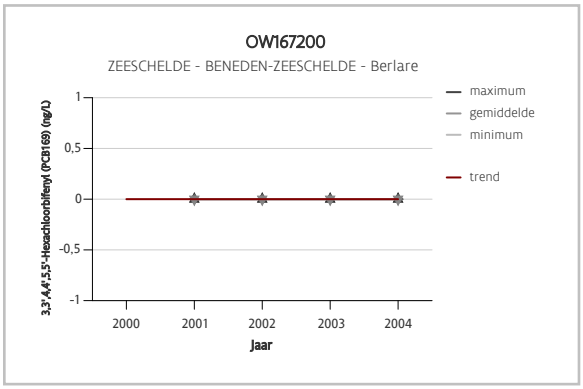




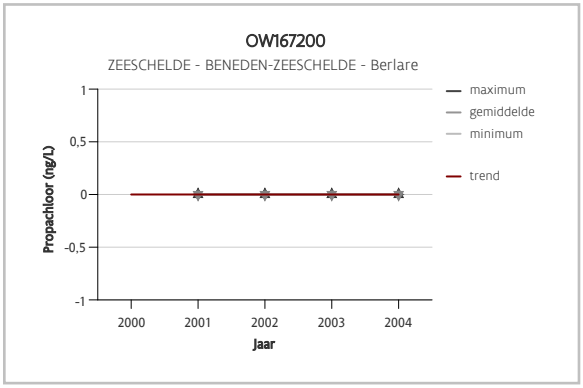

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
maximum
gemiddelde
minimum
trend
Monolinuron (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
Jaar

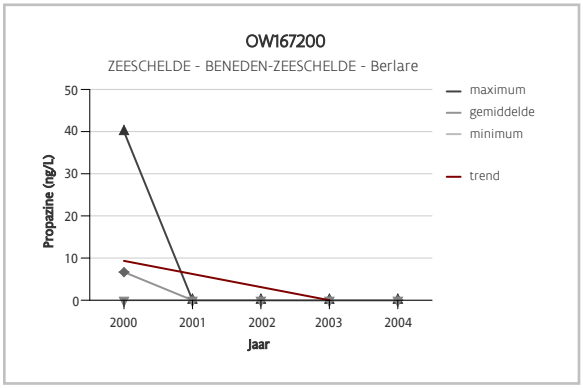

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
maximum
gemiddelde
minimum
trend
Mangaan opgelost (µg/L)
200
150
100
50
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
Jaar

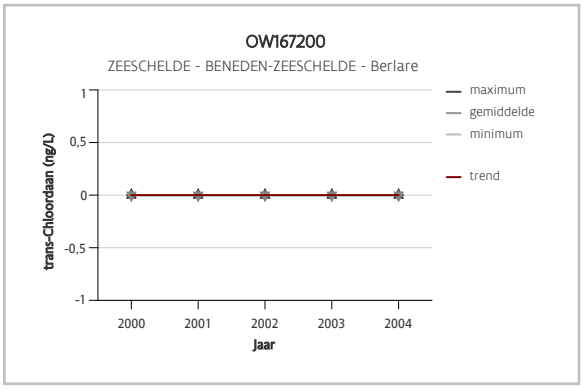

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
maximum
gemiddelde
minimum
trend
Methoxychloor (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
Jaar

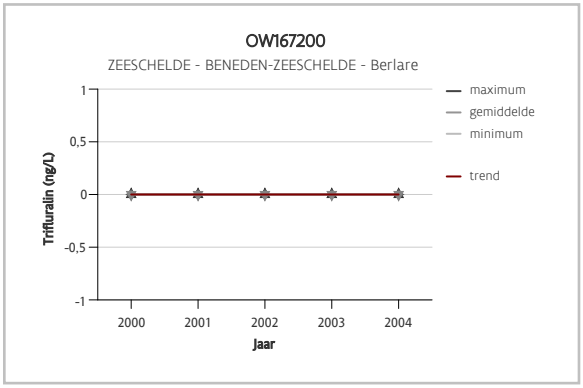

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
maximum
gemiddelde
minimum
trend
3,3',4,4',5,5'-Hexachloorbifenyl (PCB169) (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
Jaar

MONEOS Individuele grafieken

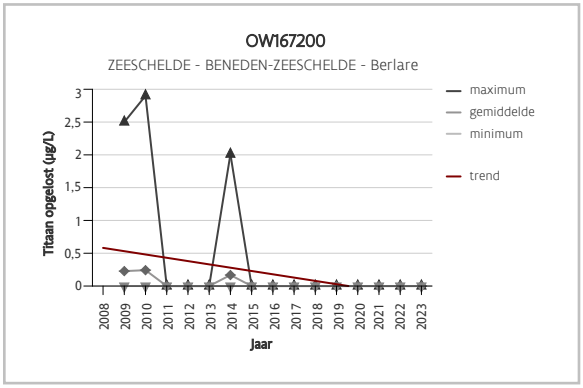


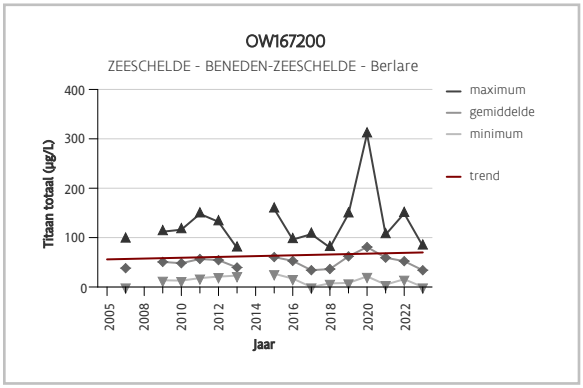


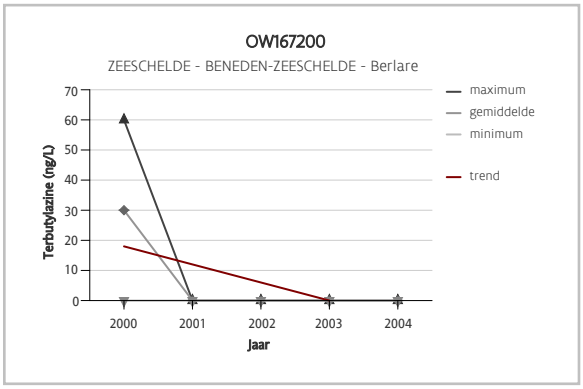


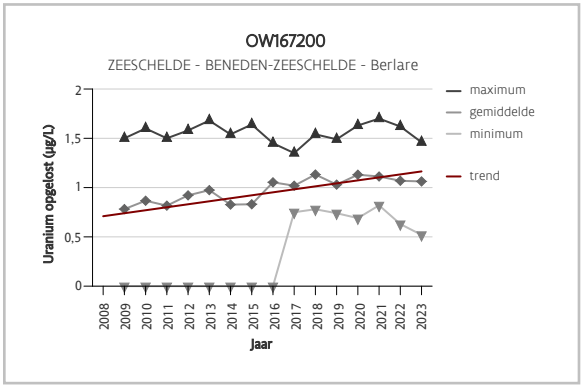


disclaimer

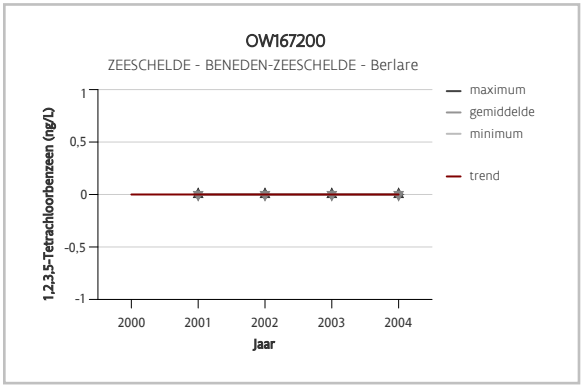

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Titaan opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

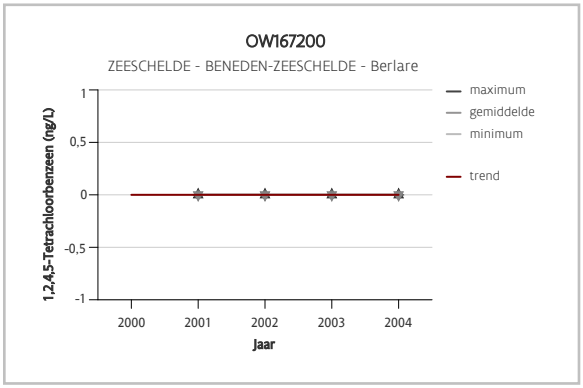

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Titaan totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

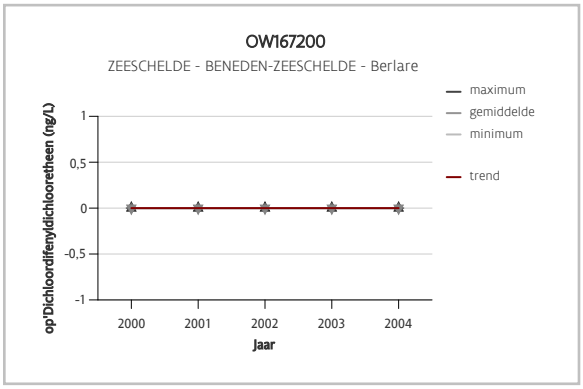

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Terbutylazine (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

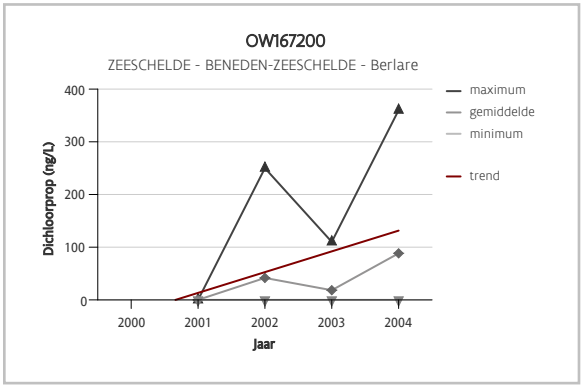

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Uranium opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken



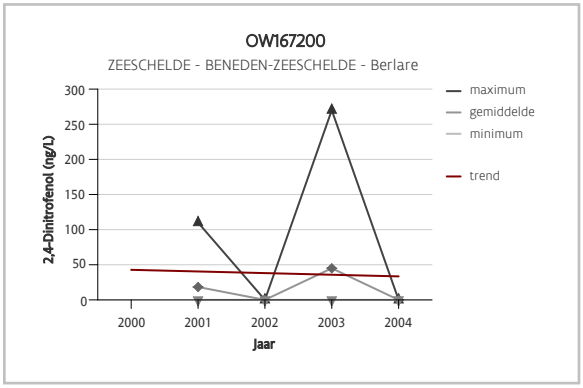


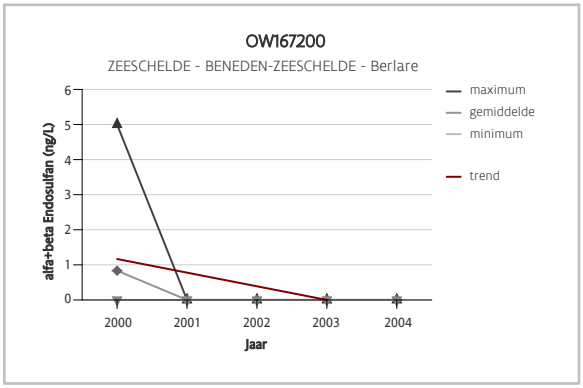


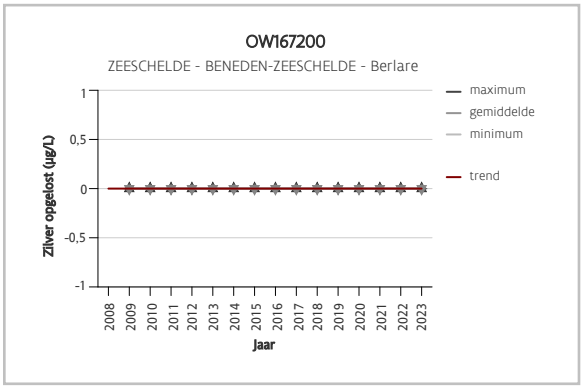


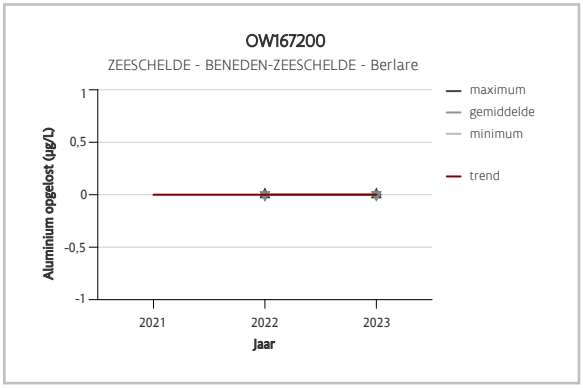
disclaimer

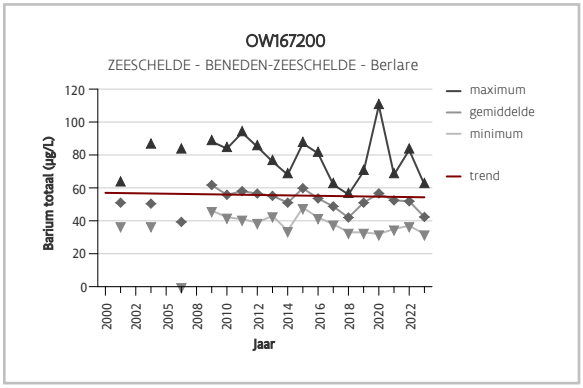
MONEOS Individuele grafieken

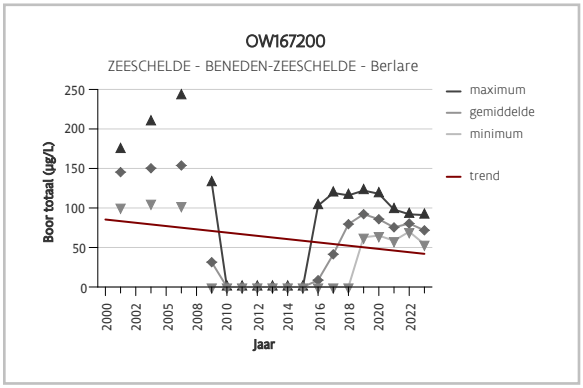


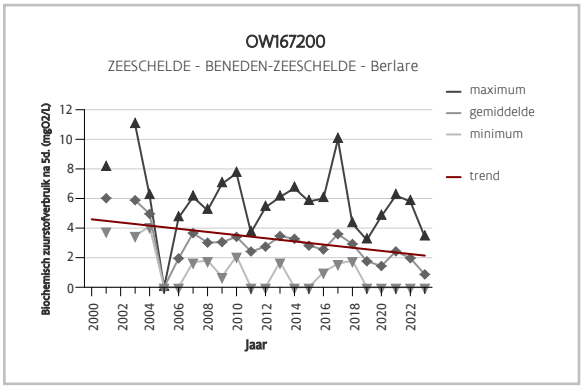


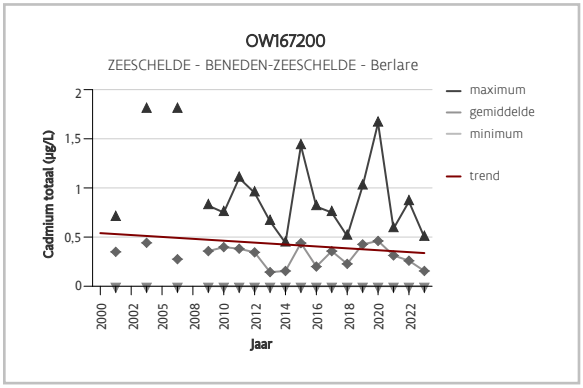




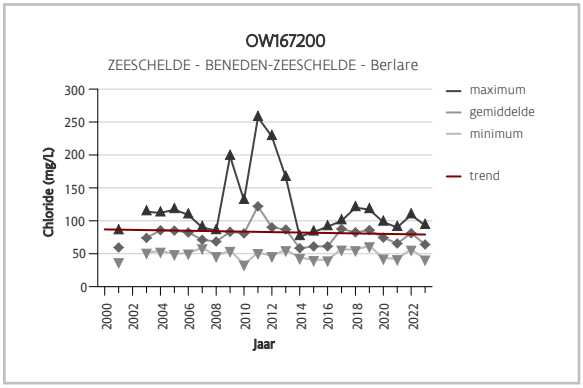

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
maximum
gemiddelde
minimum
trend
Barium totaal (µg/L)
Jaar

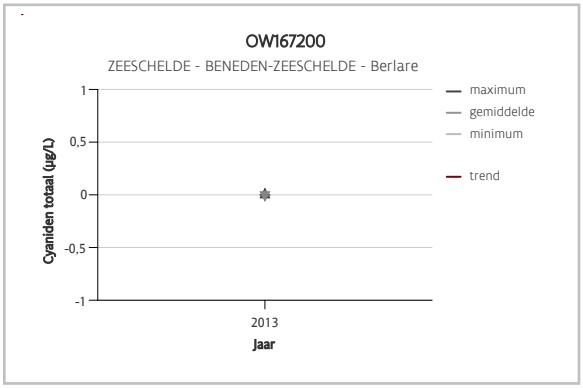

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
maximum
gemiddelde
minimum
trend
Boor totaal (µg/L)
Jaar

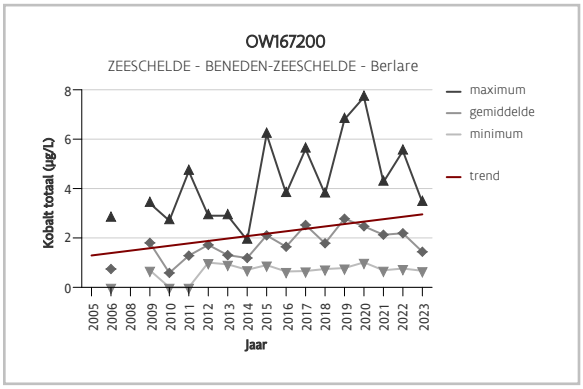

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
maximum
gemiddelde
minimum
trend
Biochemisch zuurstofverbruik na 5d. (mgO2/L)
Jaar

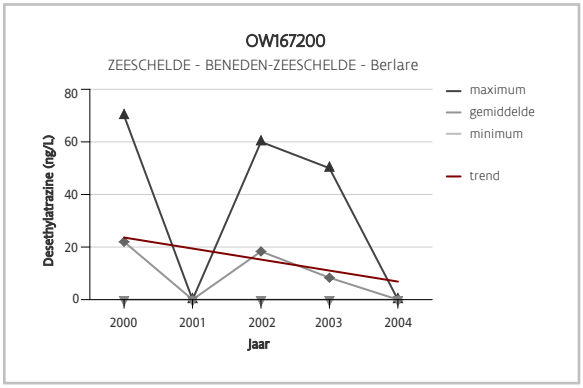

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
maximum
gemiddelde
minimum
trend
Cadmium totaal (µg/L)
Jaar

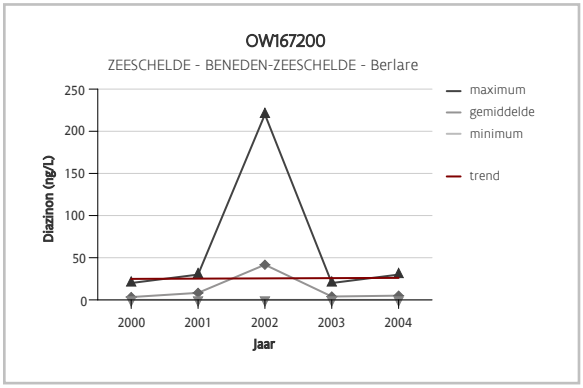
MONEOS Individuele grafieken

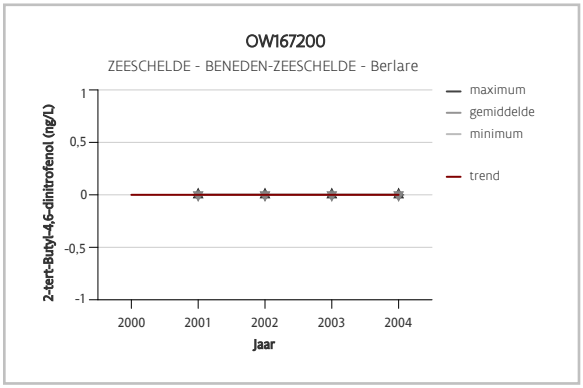


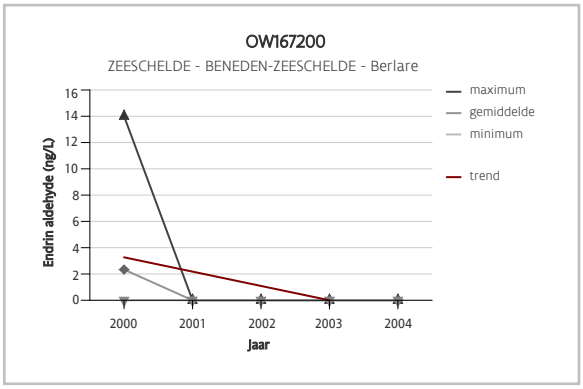


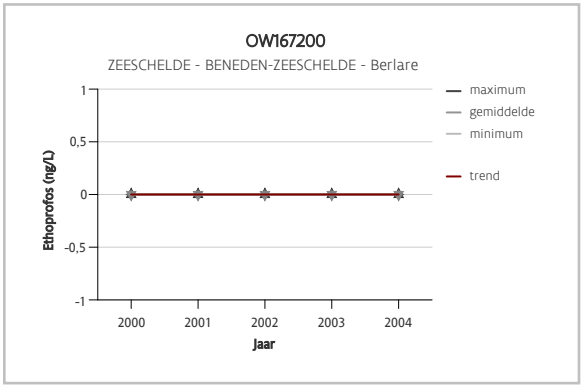




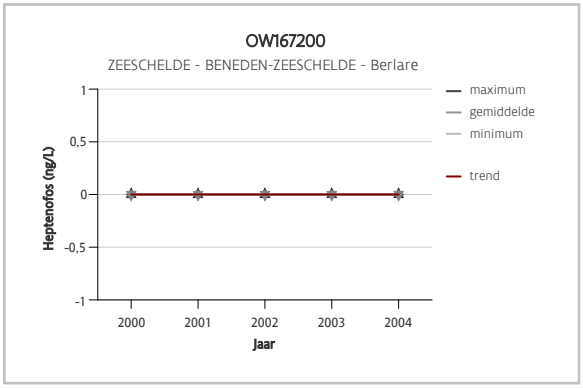

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Diazinon (ng/L)
250
200
150
100
50
0
2000
2001
2002
2003
2004
Jaar
maximum
gemiddelde
minimum
trend

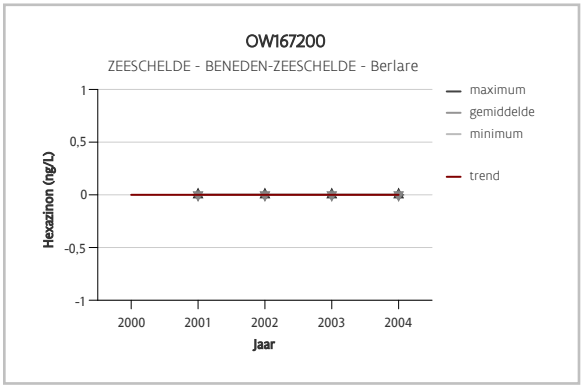

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
2-tert-Butyl-4,6-dinitrofenol (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
Jaar
maximum
gemiddelde
minimum
trend

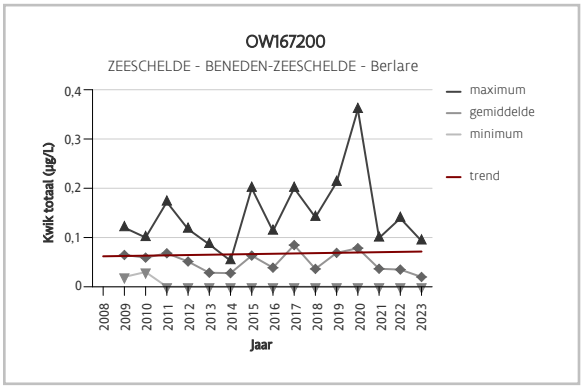

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Endrin aldehyde (ng/L)
16
14
12
10
8
6
4
2
0
2000
2001
2002
2003
2004
Jaar
maximum
gemiddelde
minimum
trend

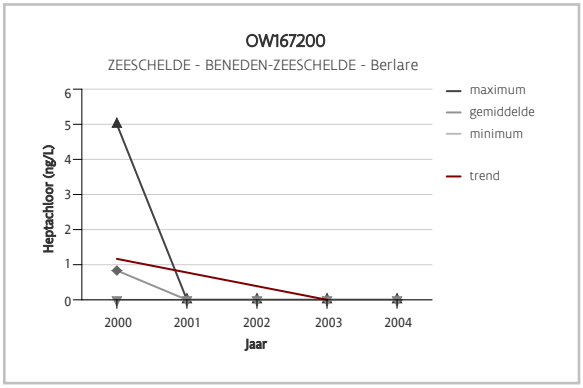

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Ethoprofos (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

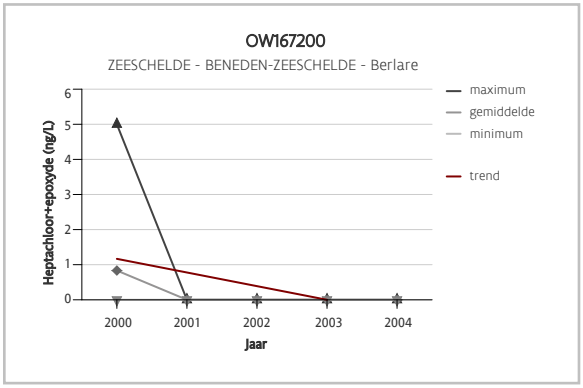


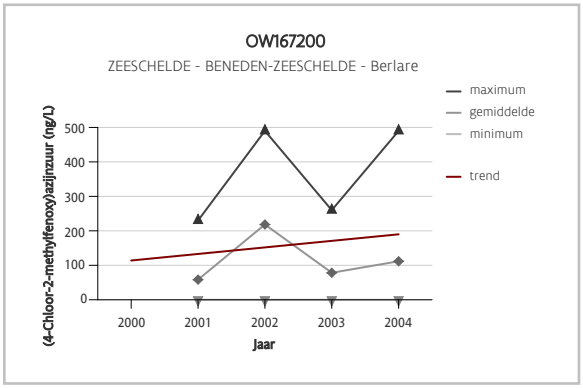


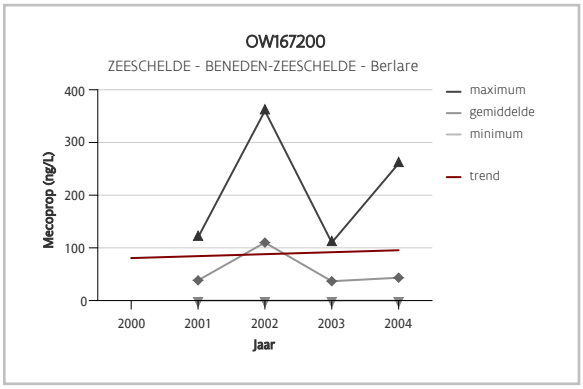


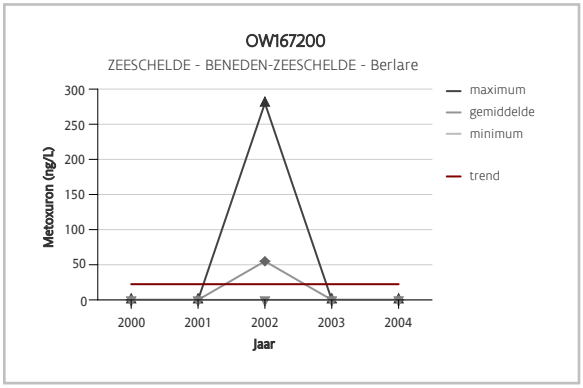


disclaimer


OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Heptachloor+epoxyde (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

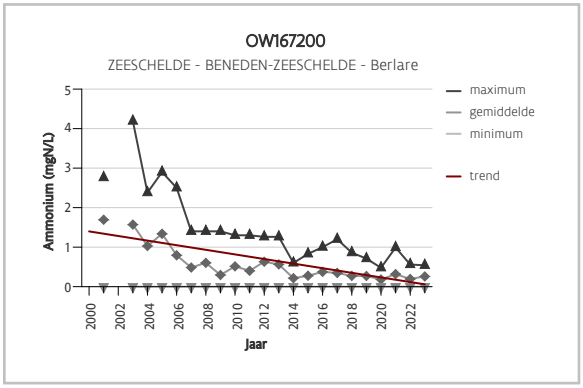

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
(4-Chloor-2-methylfenoxy)azijnzuur (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

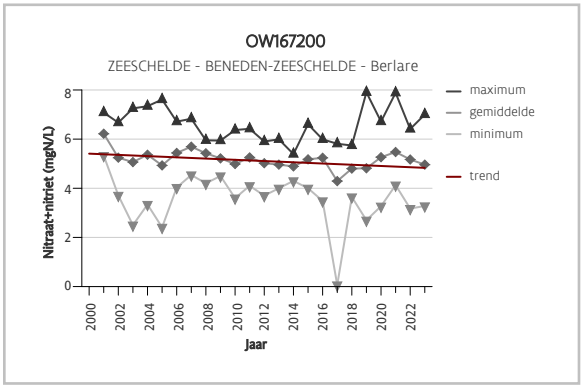

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Mecoprop (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

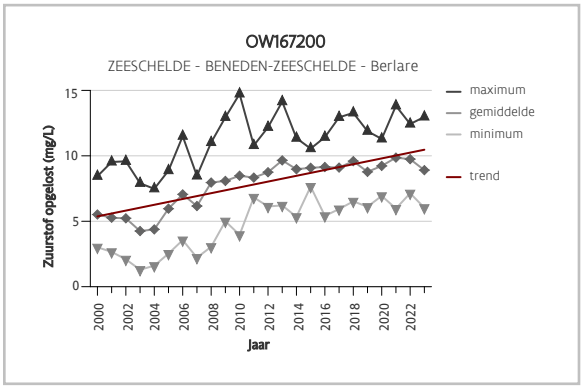

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Metoxuron (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

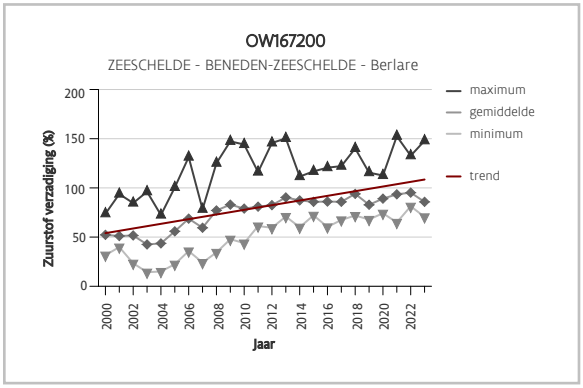
disclaimer

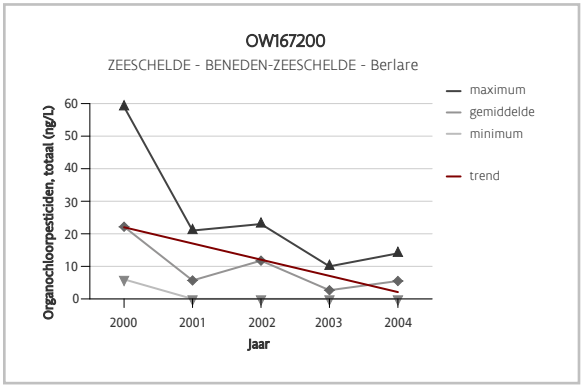
MONEOS Individuele grafieken

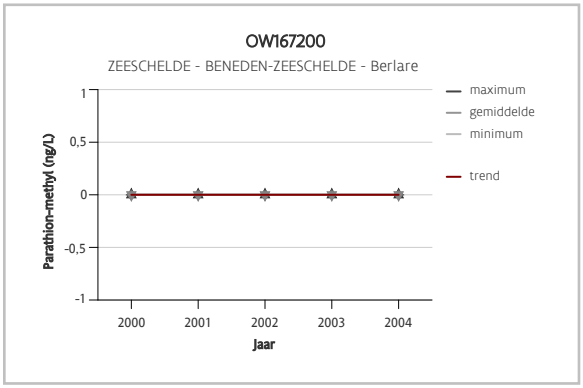


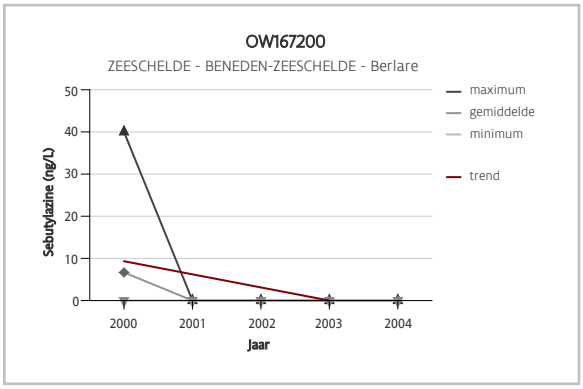


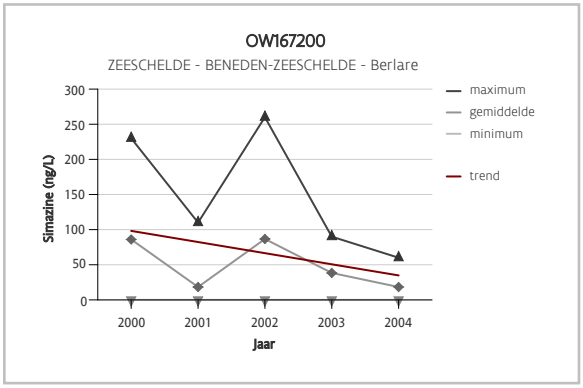





OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Organochloorpesticiden, totaal (ng/L)
60
50
40
30
20
10
0
2000
2001
2002
2003
2004
Jaar
maximum
gemiddelde
minimum
trend

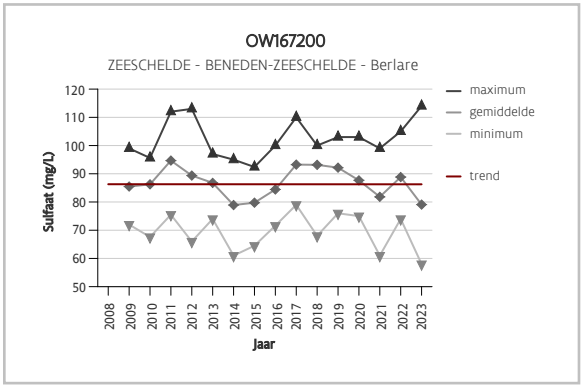

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Parathion-methyl (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
Jaar
maximum
gemiddelde
minimum
trend

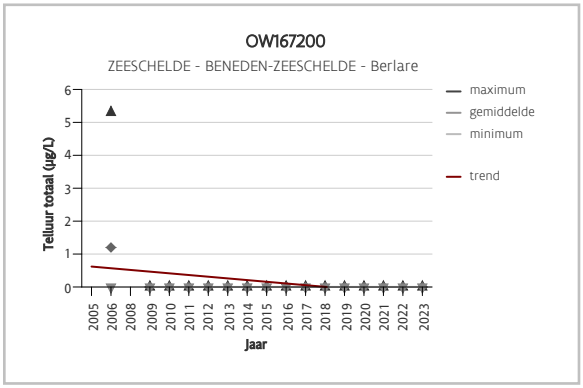

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Sebutylazine (ng/L)
50
40
30
20
10
0
2000
2001
2002
2003
2004
Jaar
maximum
gemiddelde
minimum
trend

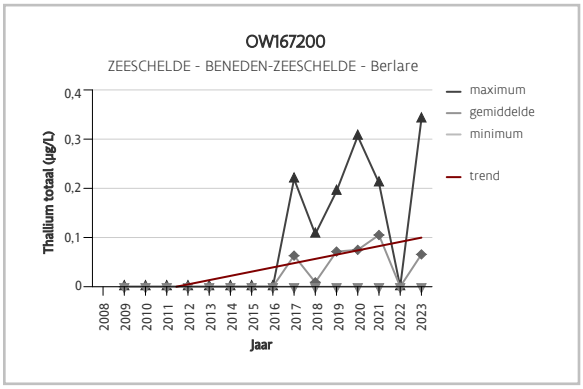

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Simazine (ng/L)
300
250
200
150
100
50
0
2000
2001
2002
2003
2004
Jaar
maximum
gemiddelde
minimum
trend

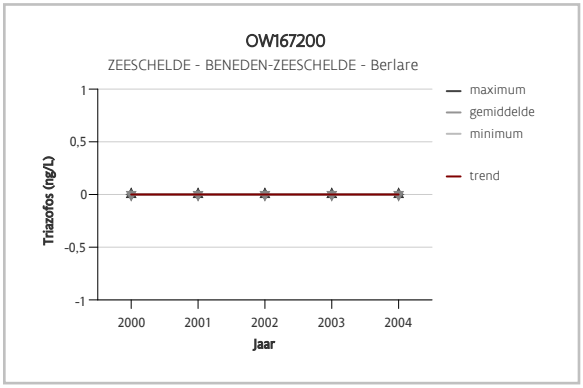
disclaimer

MONEOS Individuele grafieken

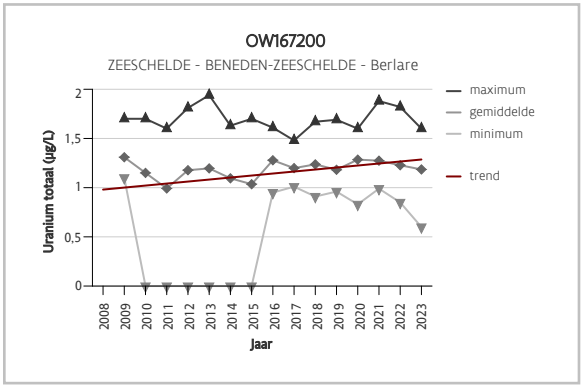


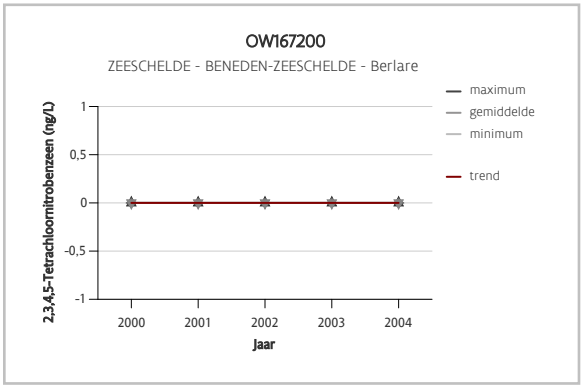


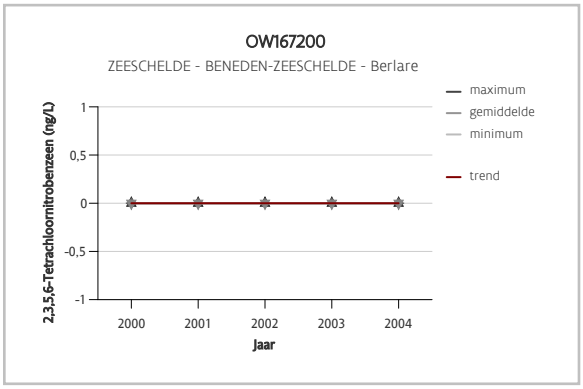


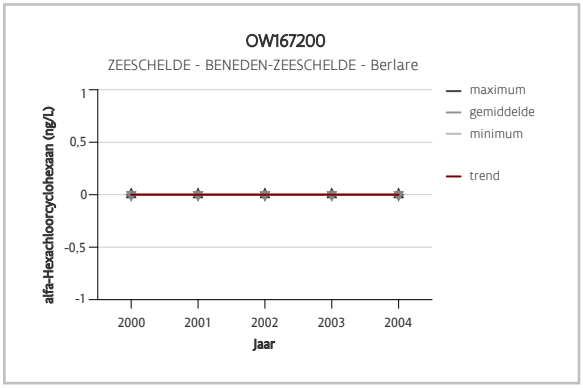


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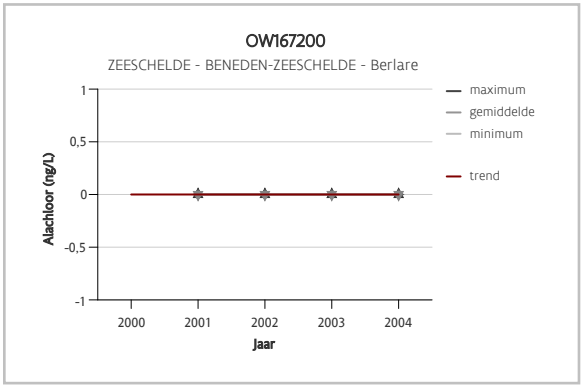


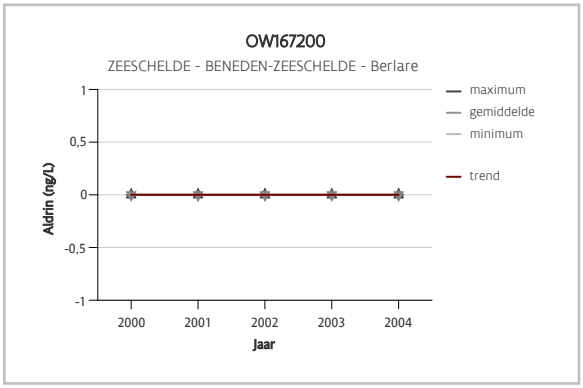


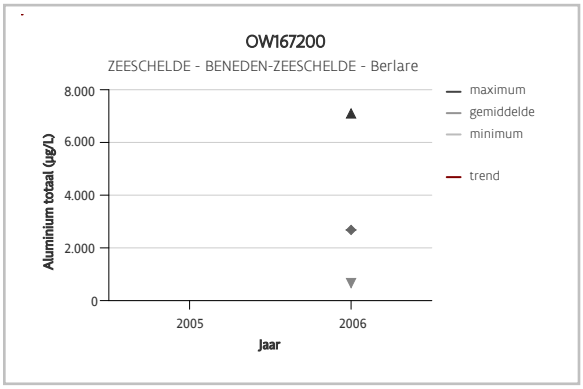


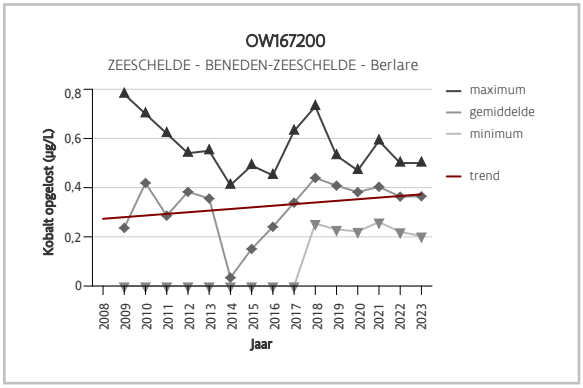


disclaimer


OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
maximum
gemiddelde
minimum
trend
Alachloor (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
Jaar

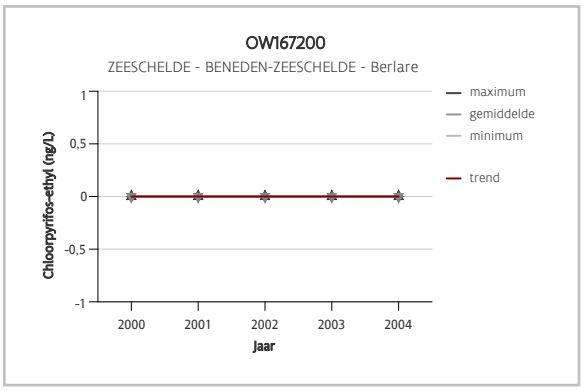

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
maximum
gemiddelde
minimum
trend
Aldrin (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
Jaar

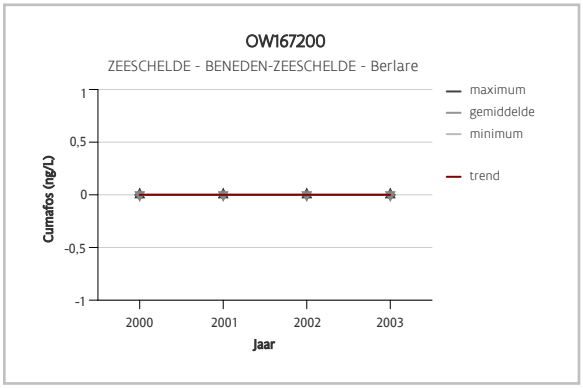

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
maximum
gemiddelde
minimum
trend
Aluminium totaal (µg/L)
8.000
6.000
4.000
2.000
0
2005
2006
Jaar

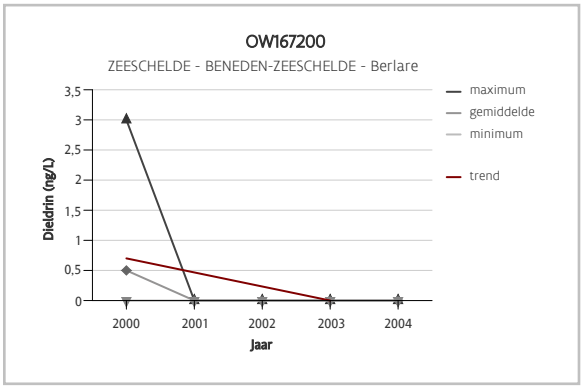

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
maximum
gemiddelde
minimum
trend
Kobalt opgelost (µg/L)
0,8
0,6
0,4
0,2
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
Jaar

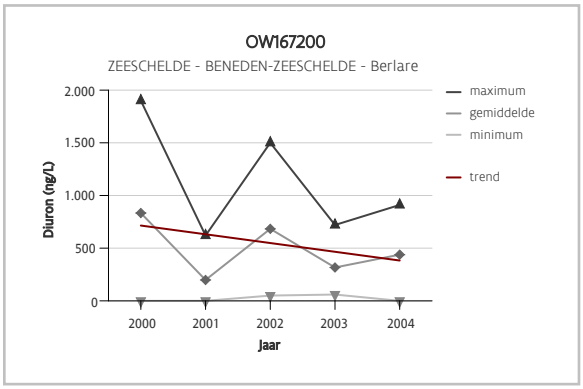
disclaimer

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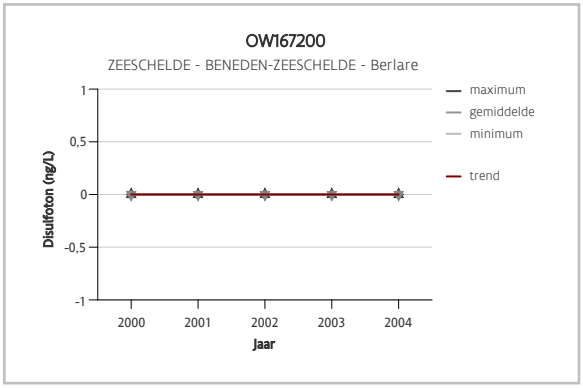


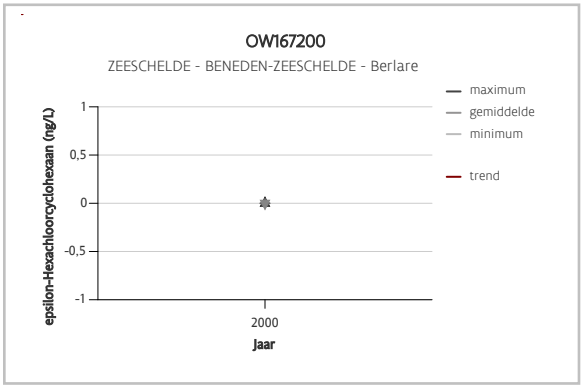


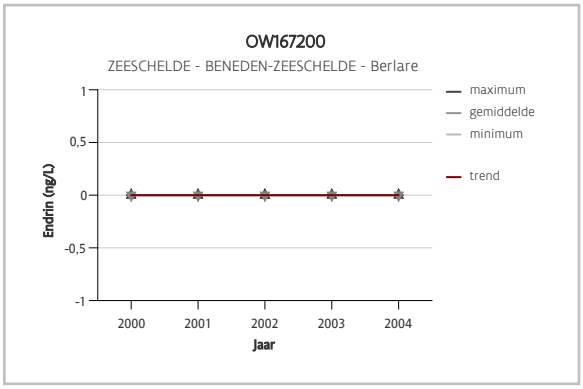


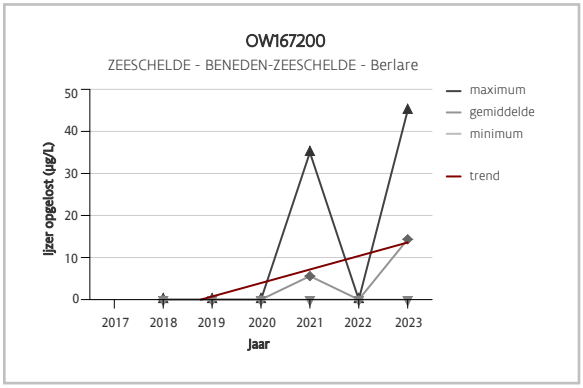
disclaimer

MONEOS Individuele grafieken



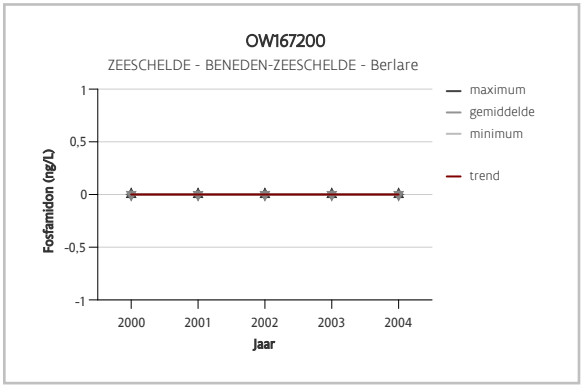


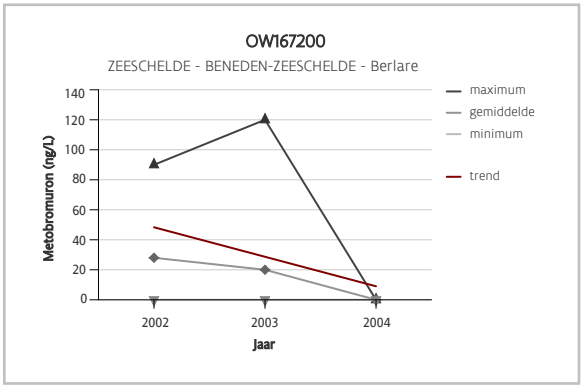


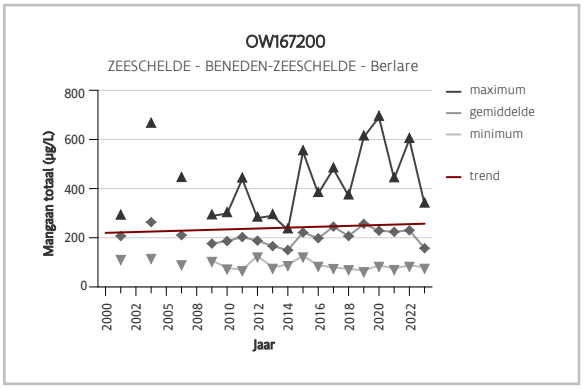


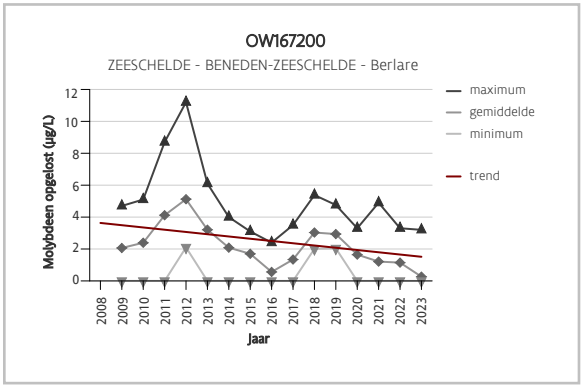
disclaimer

MONEOS Individuele grafieken



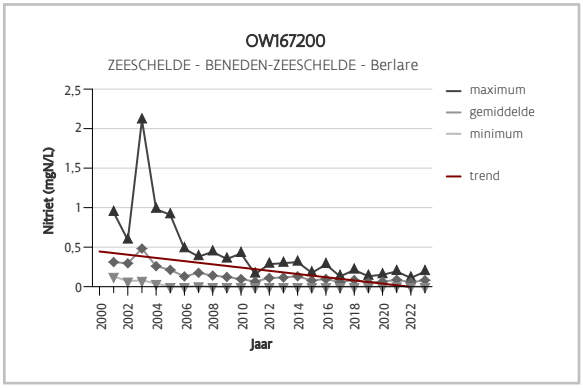


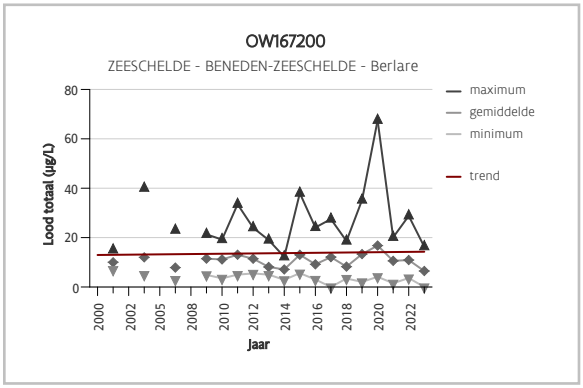


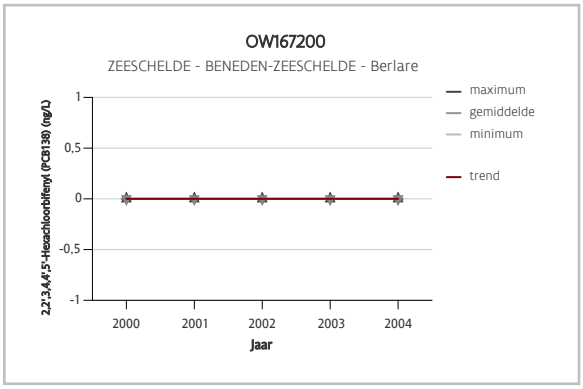


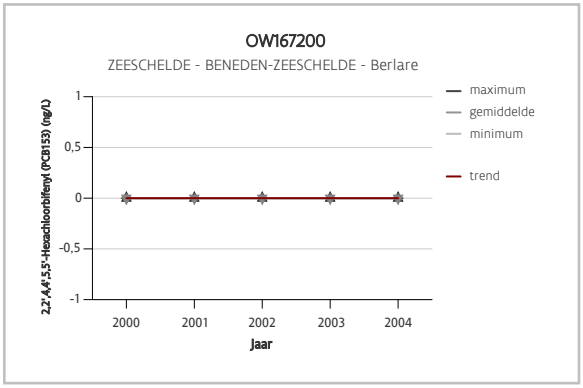
disclaimer

MONEOS Individuele grafieken

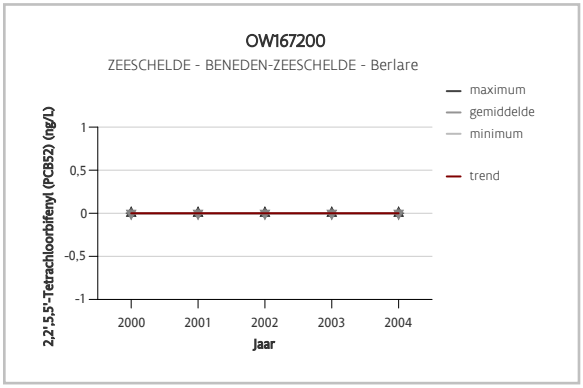


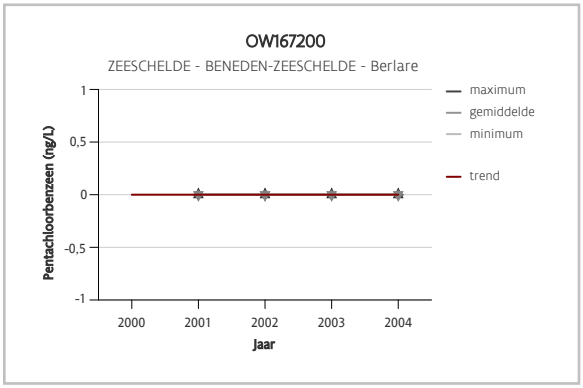


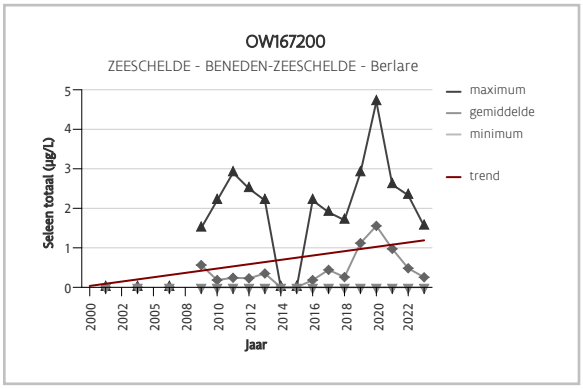


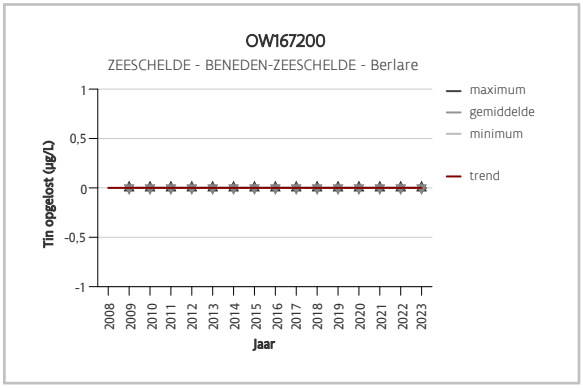


disclaimer

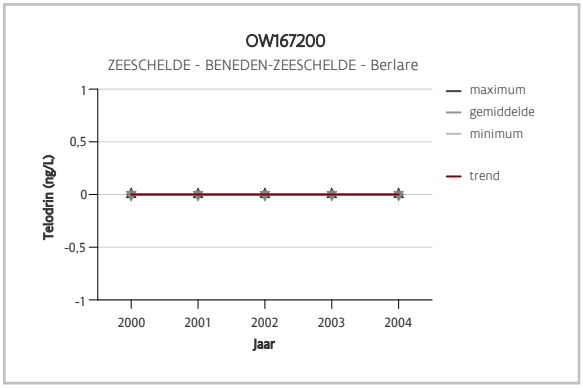

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
maximum
gemiddelde
minimum
trend
2,2',5,5'-Tetrachloorbifenyl (PCB52) (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
Jaar

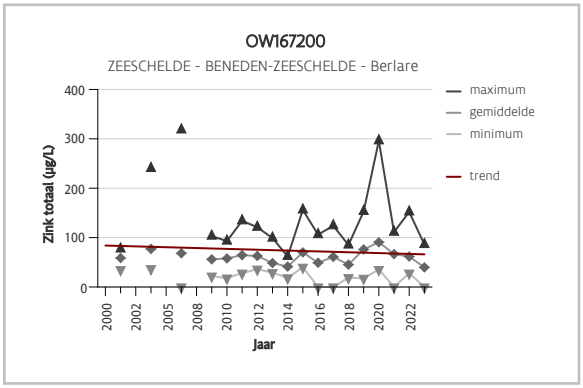

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
maximum
gemiddelde
minimum
trend
Pentachloorbenzeen (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
Jaar

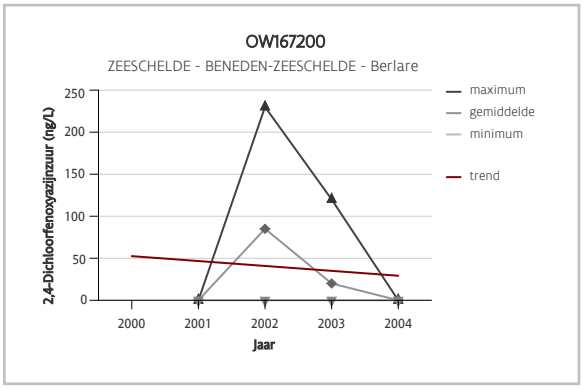

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
maximum
gemiddelde
minimum
trend
Seleen totaal (µg/L)
5
4
3
2
1
0
2000
2002
2005
2008
2010
2012
2014
2016
2018
2020
2022
Jaar

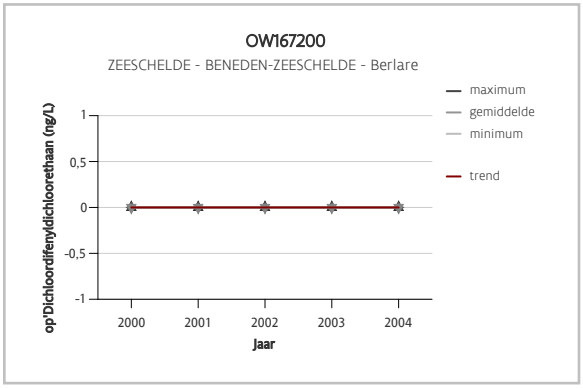

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
maximum
gemiddelde
minimum
trend
Tin opgelost (µg/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
Jaar

MONEOS Individuele grafieken



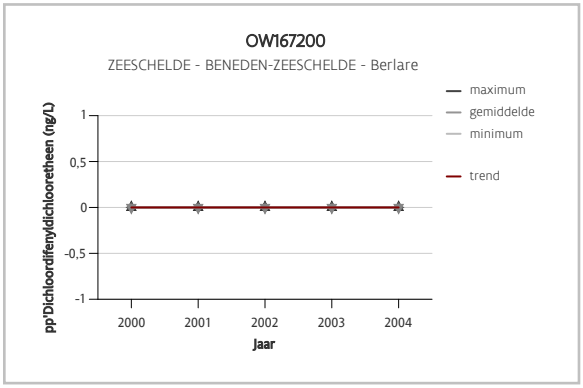


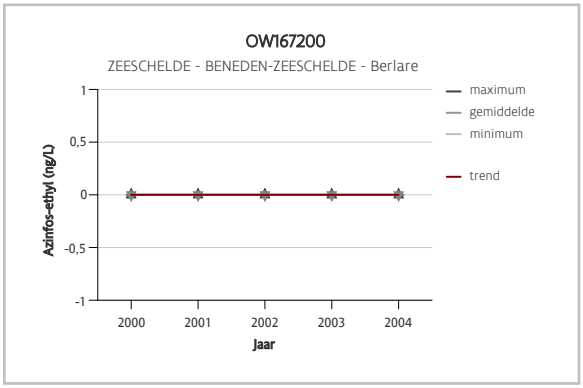


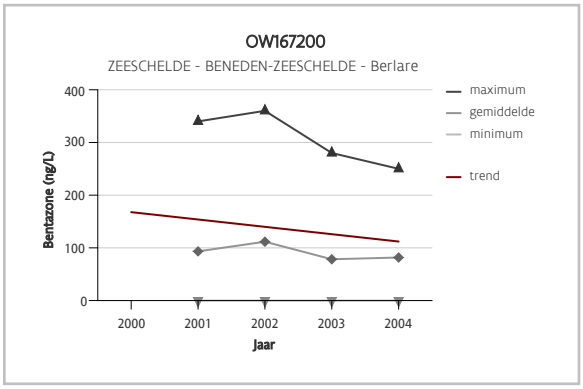


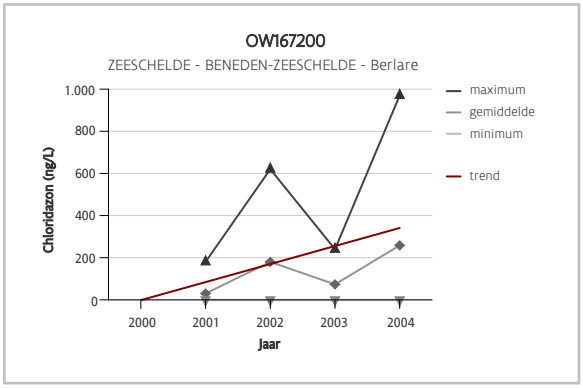
disclaimer

MONEOS Individuele grafieken

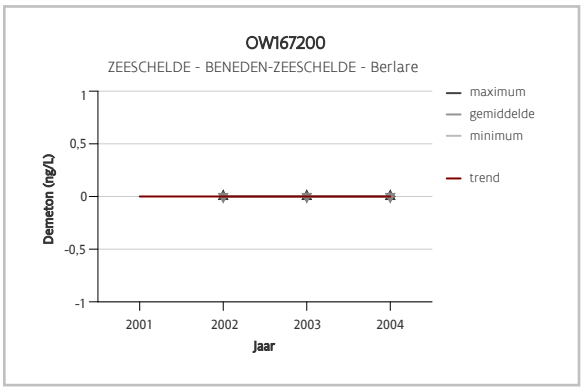


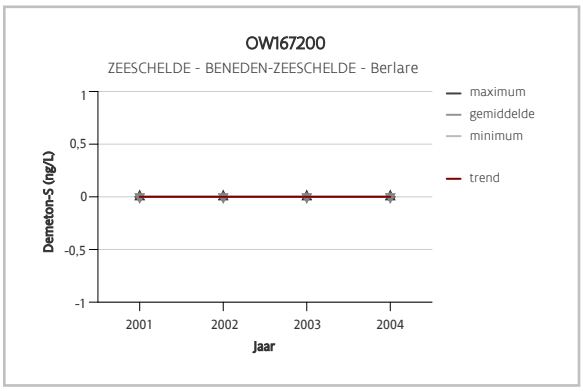


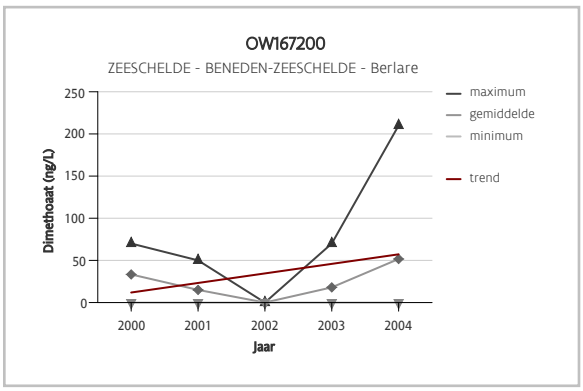


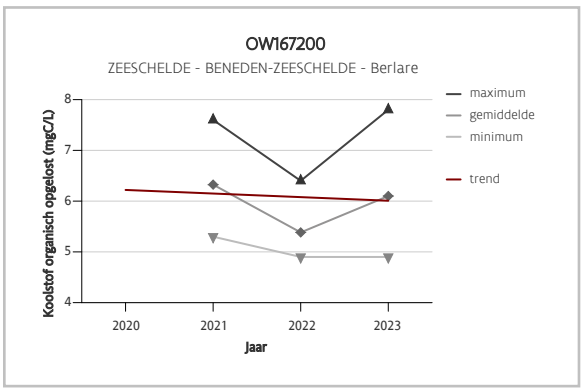


disclaimer


OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
maximum
gemiddelde
minimum
trend
Demeton (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2004
Jaar

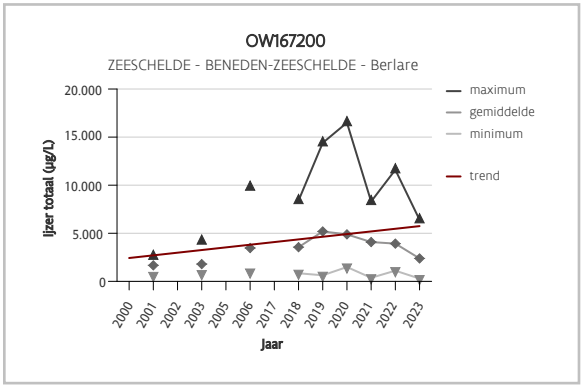

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
maximum
gemiddelde
minimum
trend
Demeton-S (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2004
Jaar

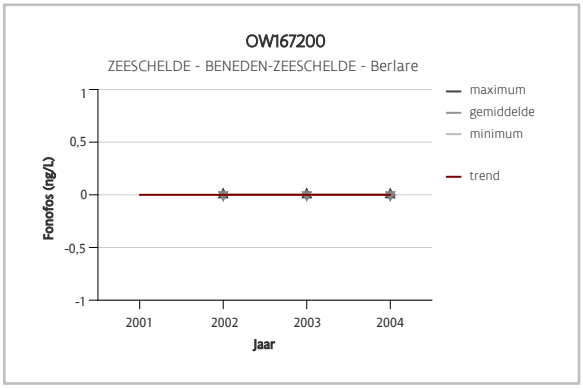

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
maximum
gemiddelde
minimum
trend
Dimethoaat (ng/L)
250
200
150
100
50
0
2000
2001
2002
2003
2004
Jaar

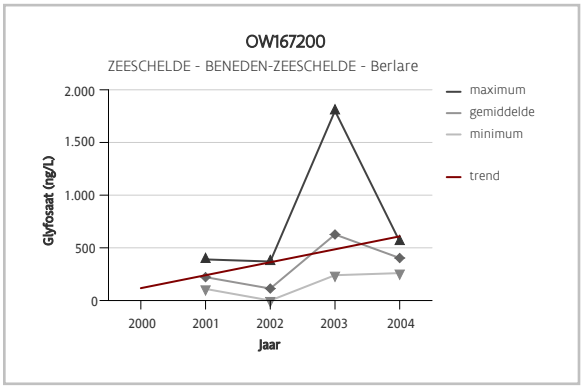

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
maximum
gemiddelde
minimum
trend
Koolstof organisch opgelost (mgC/L)
8
7
6
5
4
2020
2021
2022
2023
Jaar

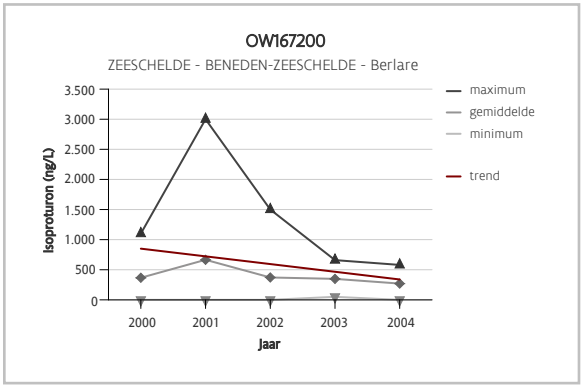
disclaimer

MONEOS Individuele grafieken



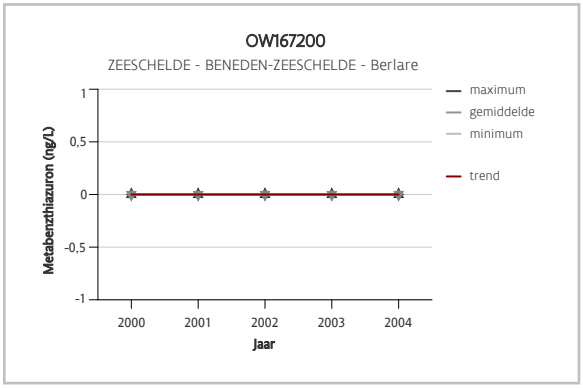


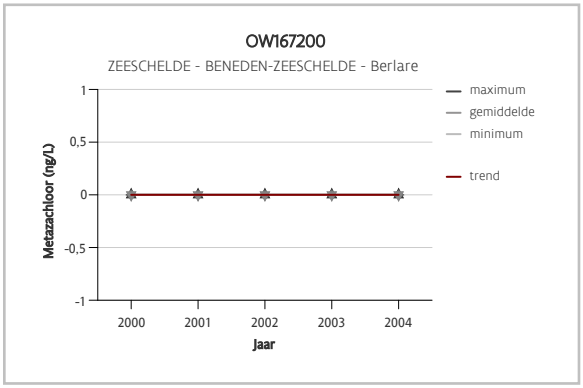


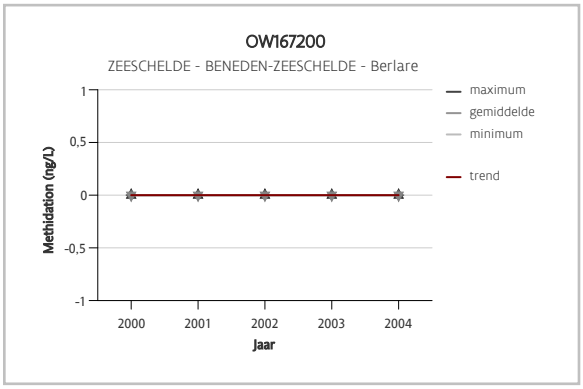


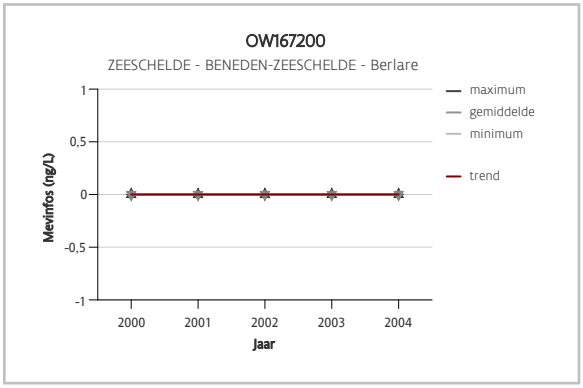
disclaimer

MONEOS Individuele grafieken

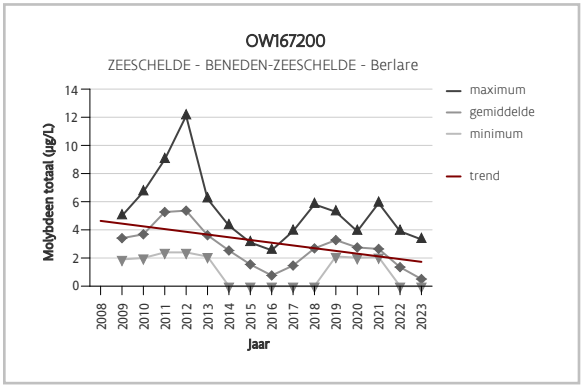


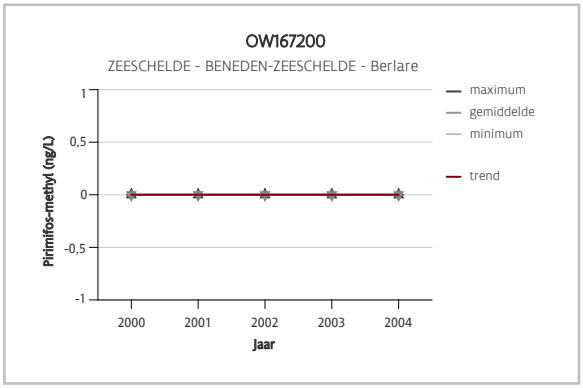


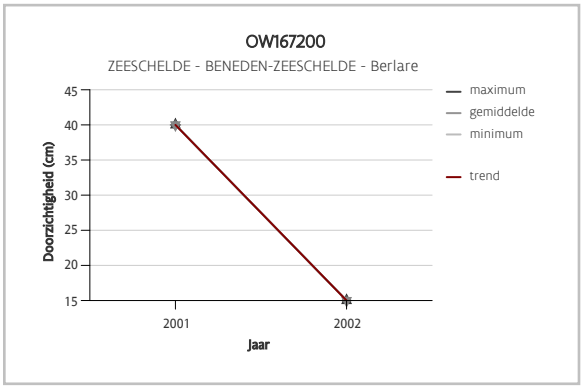


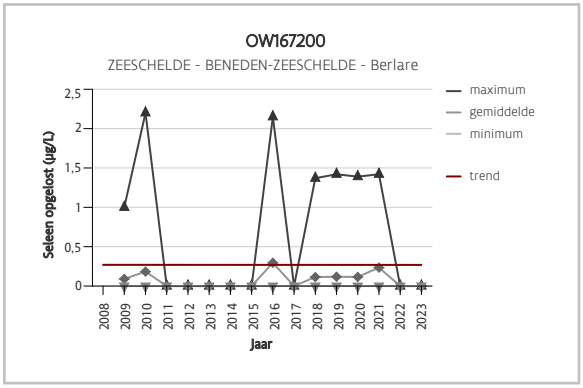


disclaimer

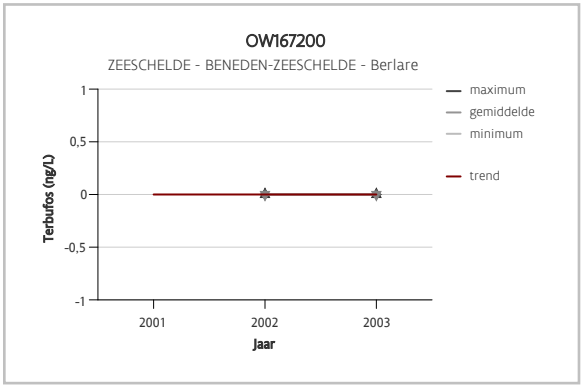

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Molybdeen totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

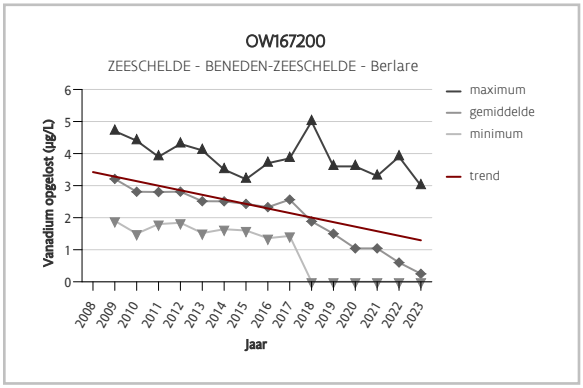

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Pirimifos-methyl (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

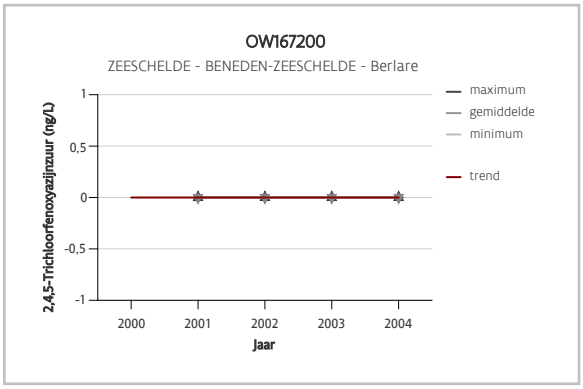

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Doorzichtigheid (cm)
Jaar
maximum
gemiddelde
minimum
trend

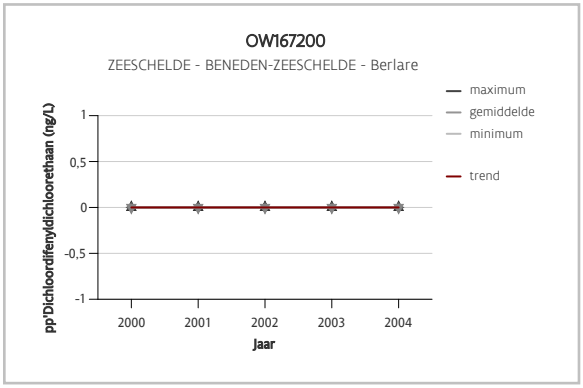

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Seleen opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

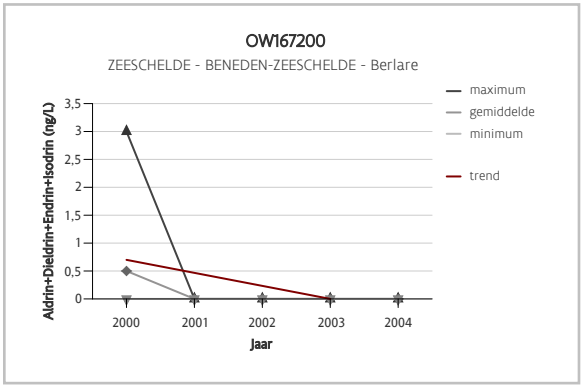


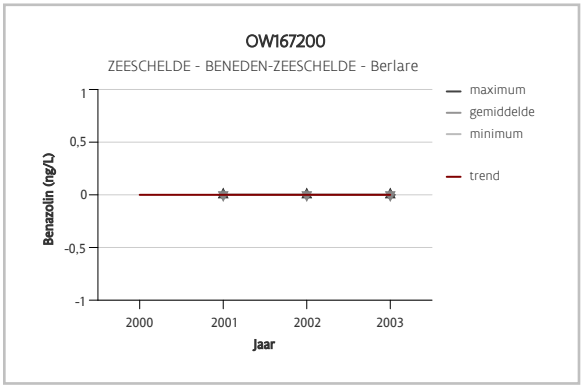


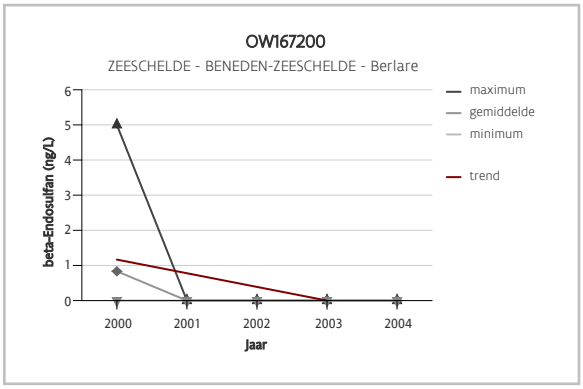


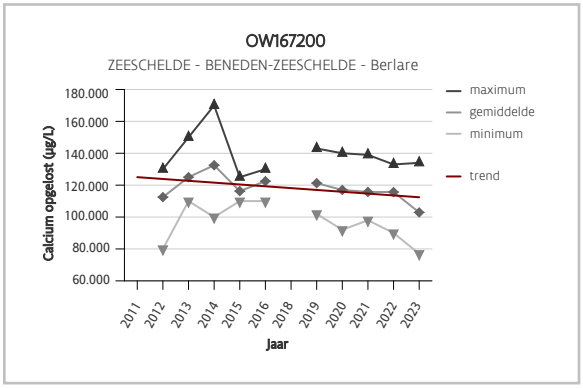


disclaimer

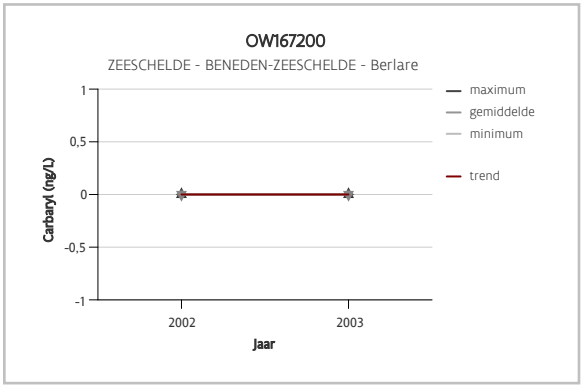

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Aldrin+Dieldrin+Endrin+Isodrin (ng/L)
3,5
3
2,5
2
1,5
1
0,5
0
2000
2001
2002
2003
2004
Jaar
maximum
gemiddelde
minimum
trend

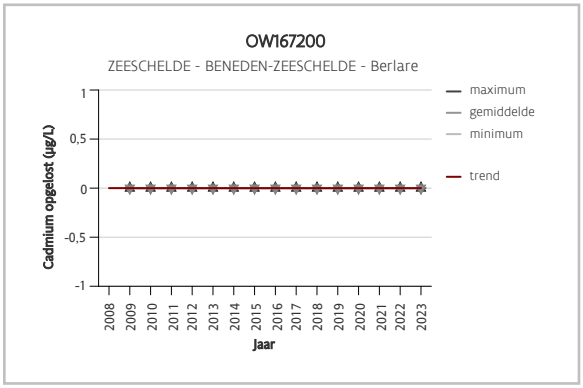

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Benazolin (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
Jaar
maximum
gemiddelde
minimum
trend

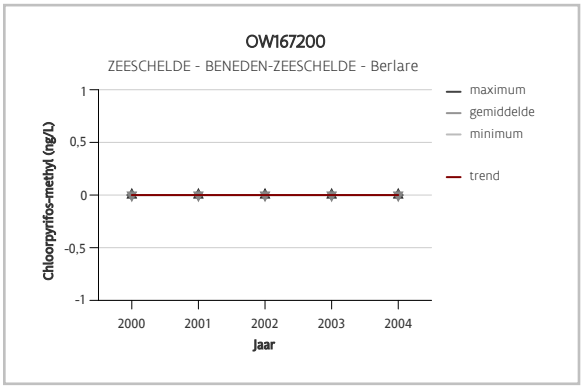

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
beta-Endosulfan (ng/L)
6
5
4
3
2
1
0
2000
2001
2002
2003
2004
Jaar
maximum
gemiddelde
minimum
trend

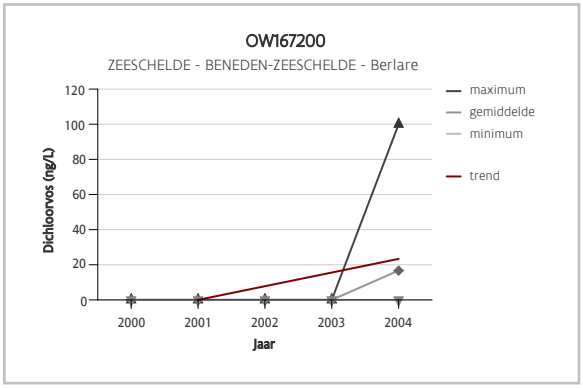

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
Calcium opgelost (µg/L)
180.000
160.000
140.000
120.000
100.000
80.000
60.000
2011
2012
2013
2014
2015
2016
2018
2019
2020
2021
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

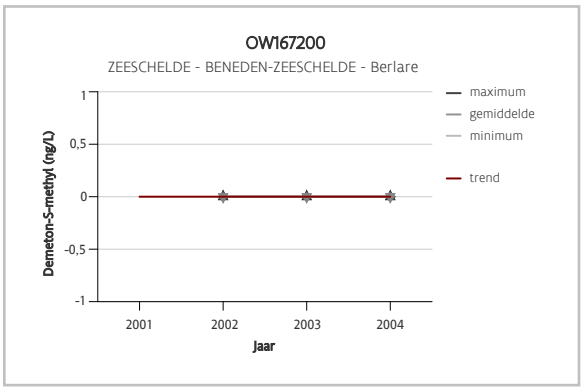


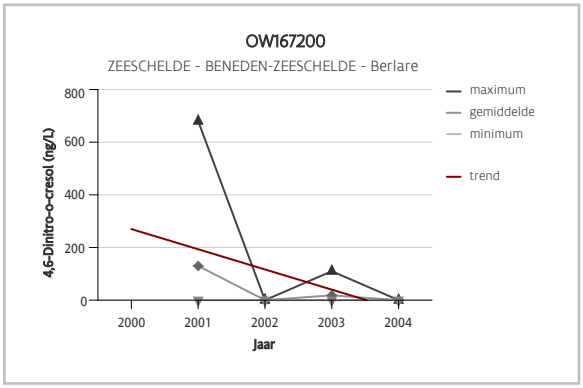


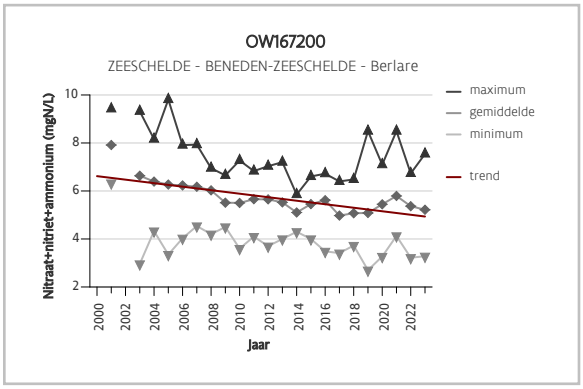


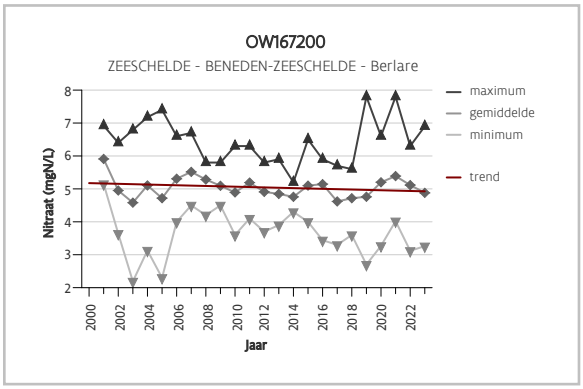


disclaimer


OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
maximum
gemiddelde
minimum
trend
Demeton-S-methyl (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2004
Jaar

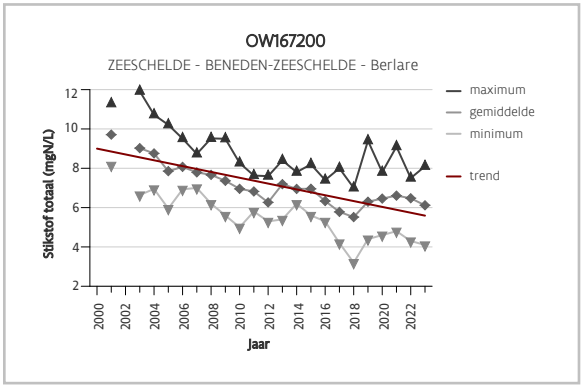

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
maximum
gemiddelde
minimum
trend
4,6-Dinitro-o-cresol (ng/L)
800
600
400
200
0
2000
2001
2002
2003
2004
Jaar

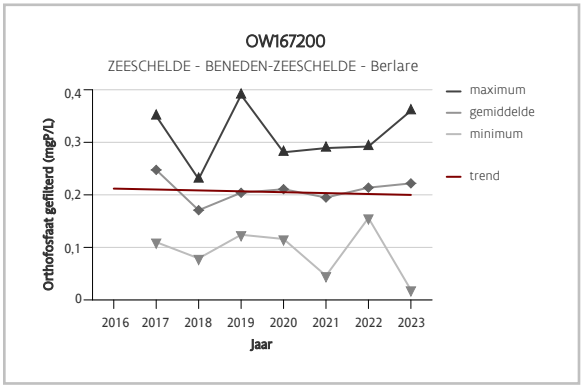

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
maximum
gemiddelde
minimum
trend
Nitraat+nitriet+ammonium (mgN/L)
10
8
6
4
2
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar

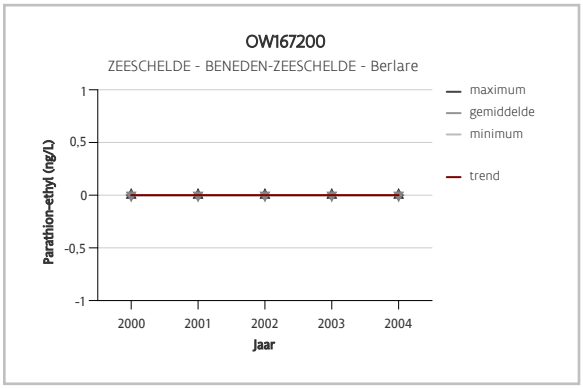

OW167200
ZEESCHELDE - BENEDEN-ZEESCHELDE - Berlare
maximum
gemiddelde
minimum
trend
Nitraat (mgN/L)
8
7
6
5
4
3
2
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar

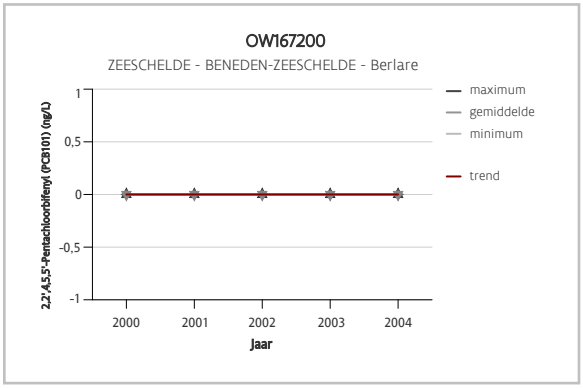
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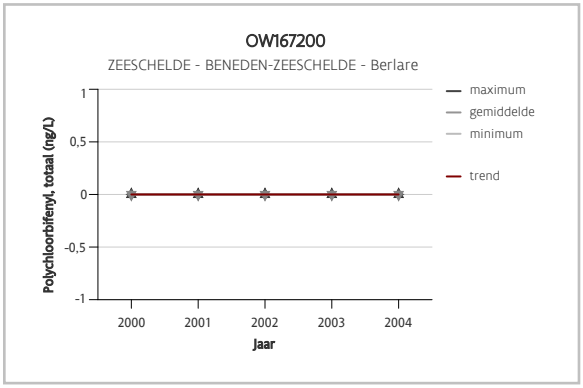


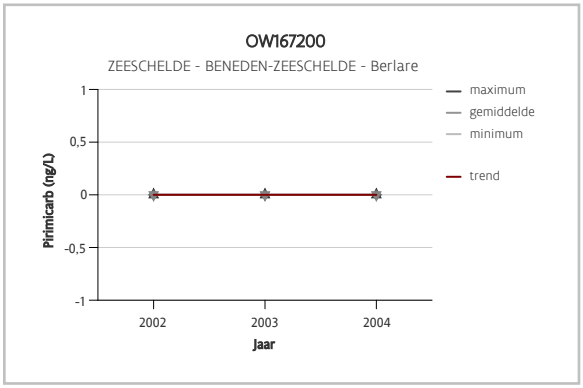


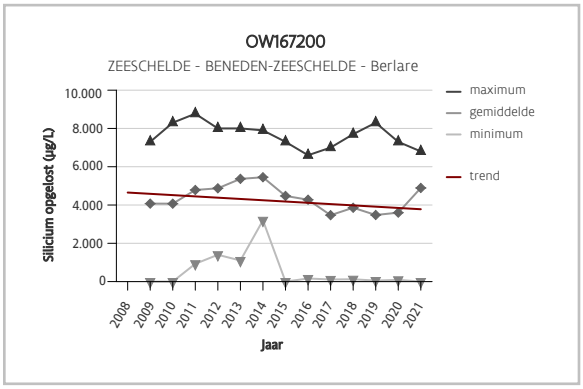


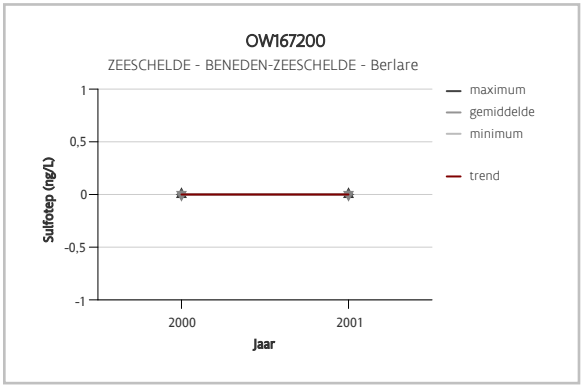
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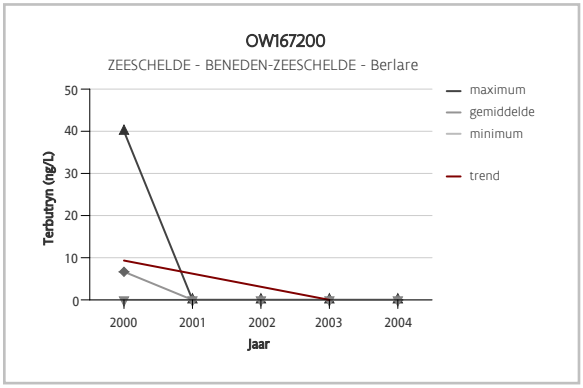


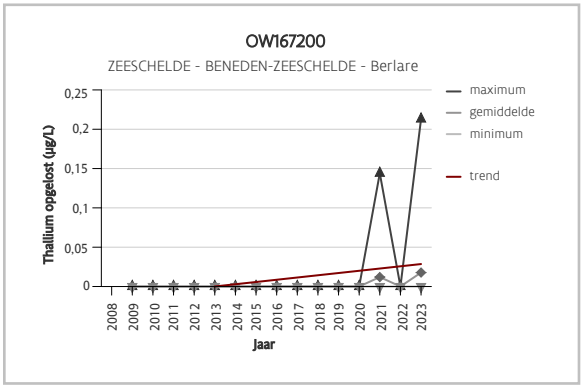




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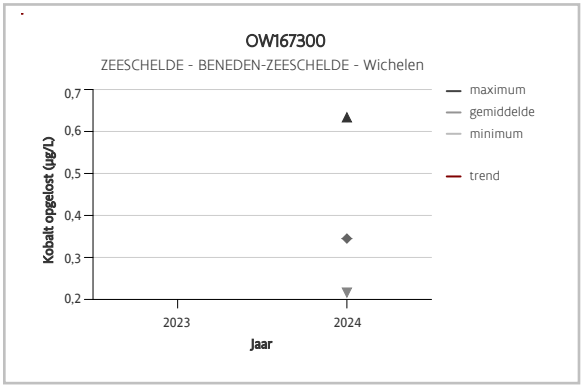


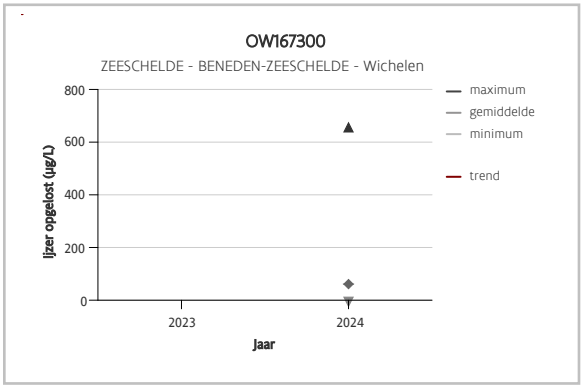


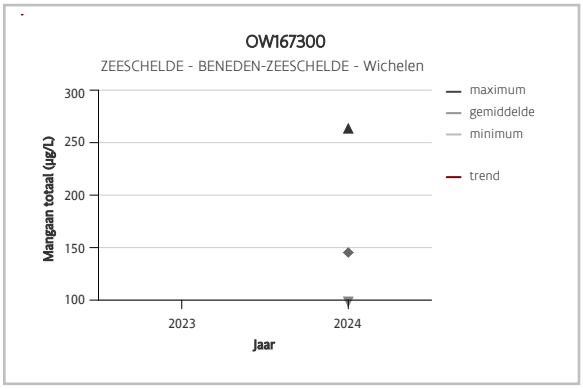
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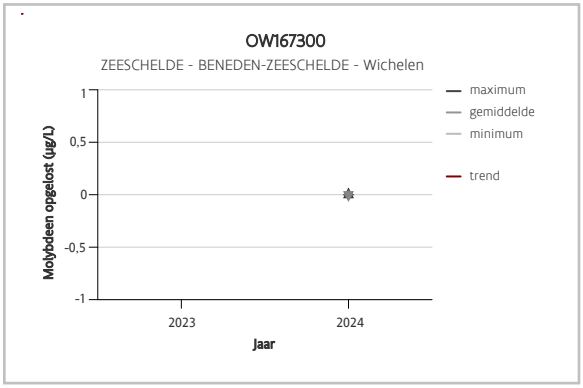
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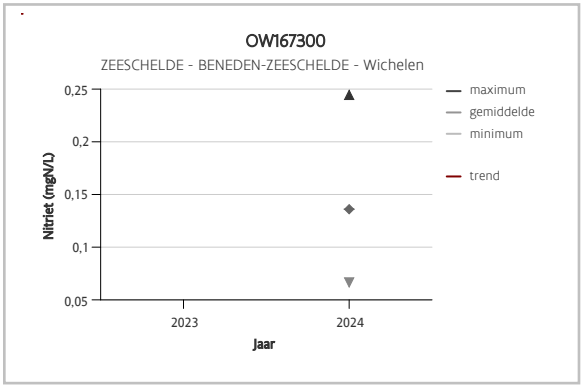


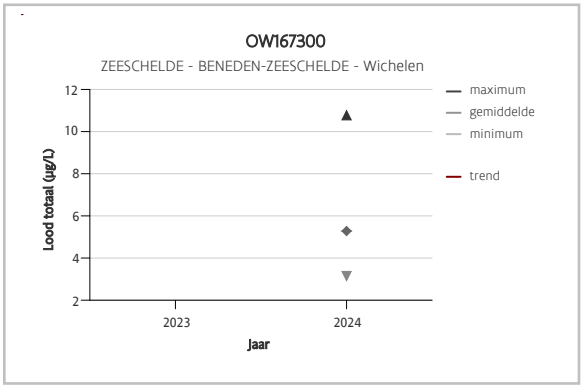


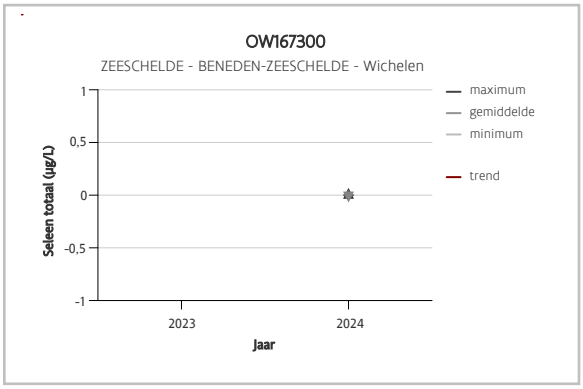


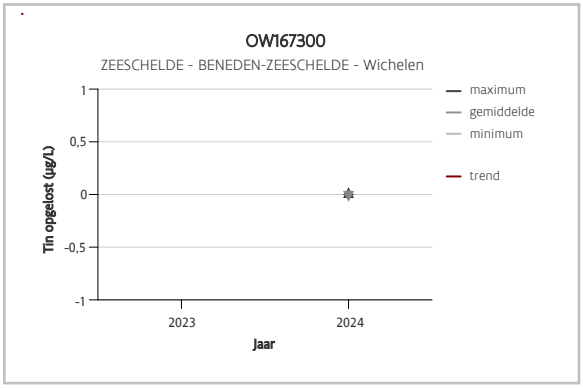
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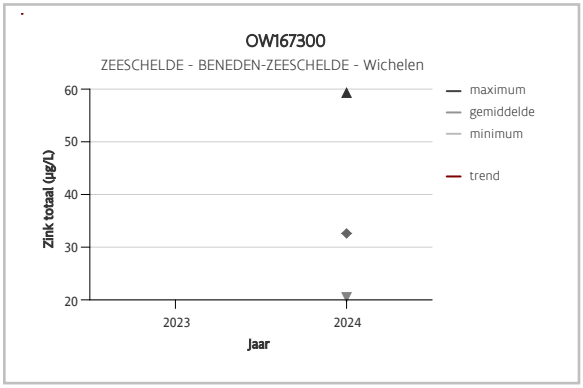


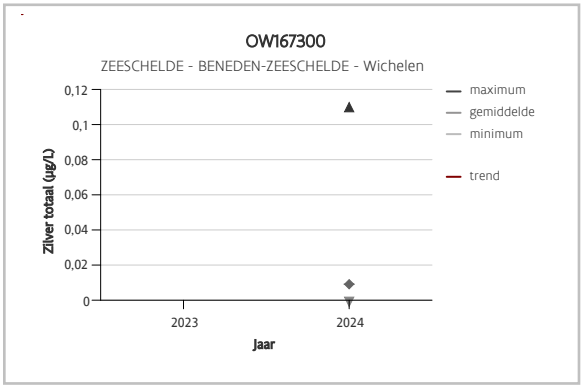


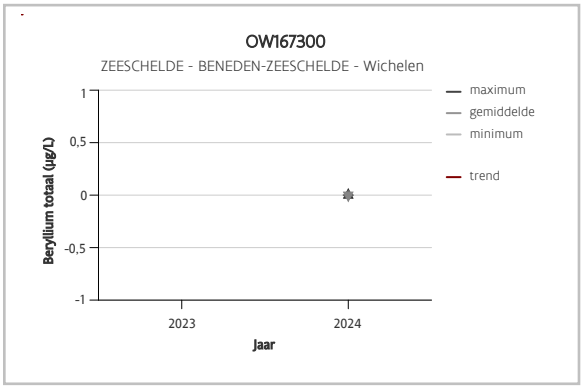


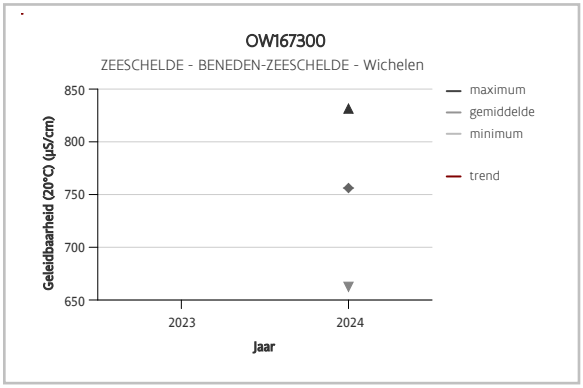
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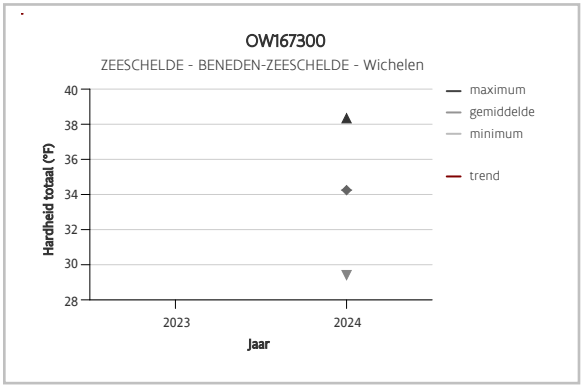


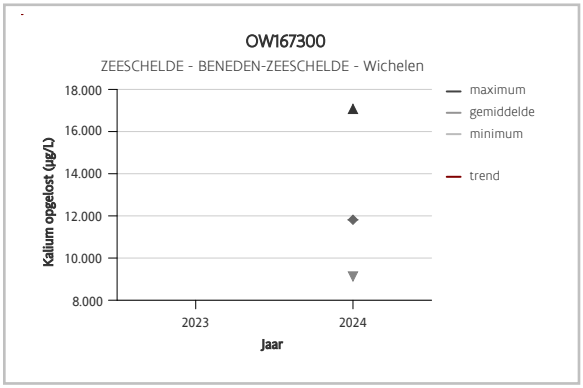


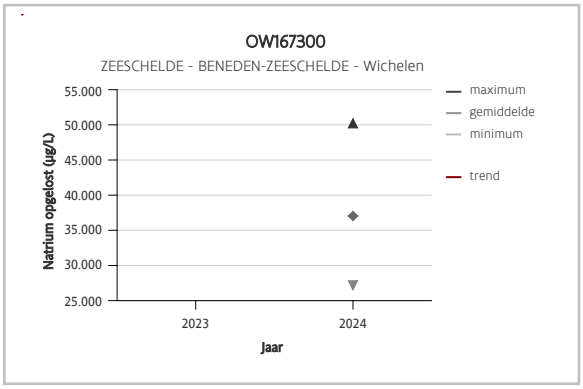


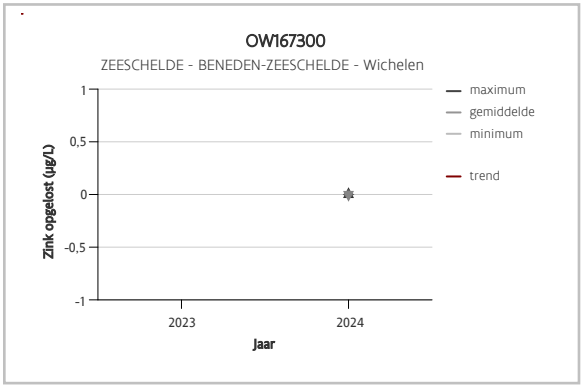
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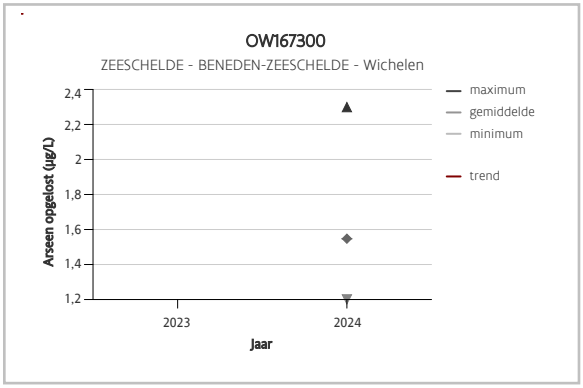


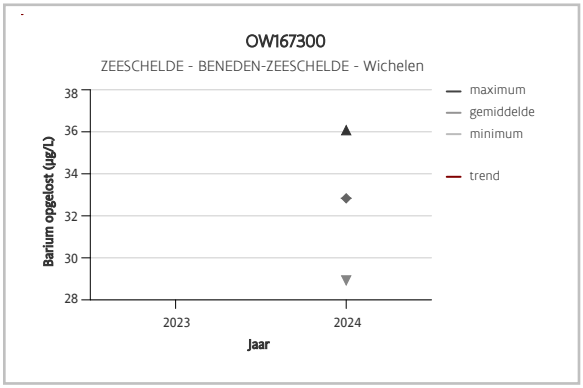


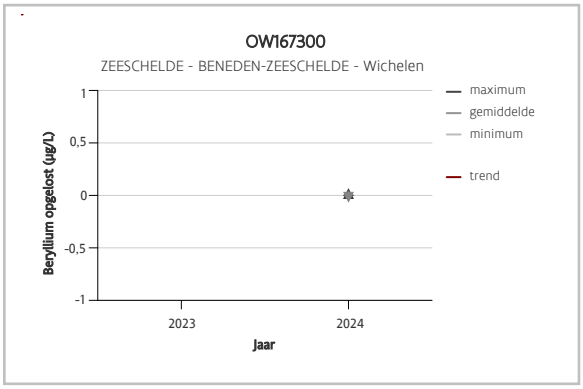


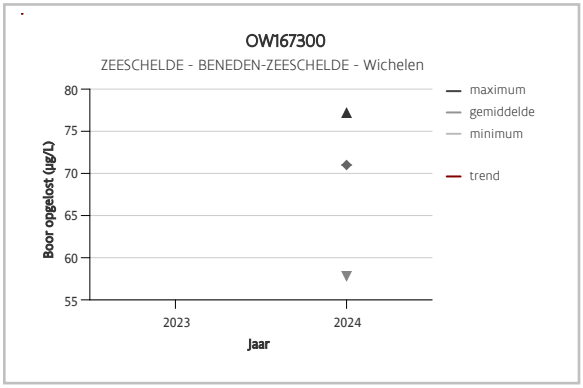
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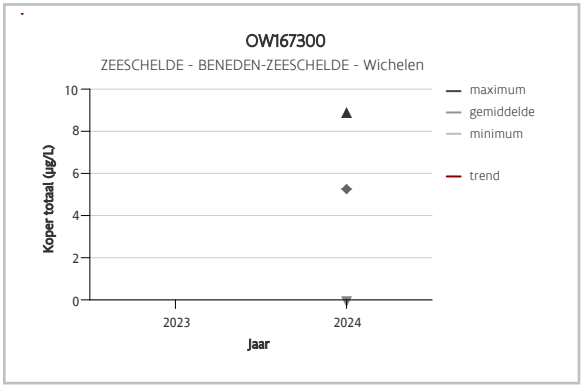


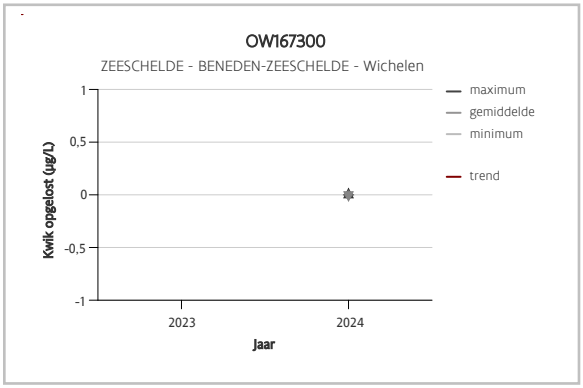


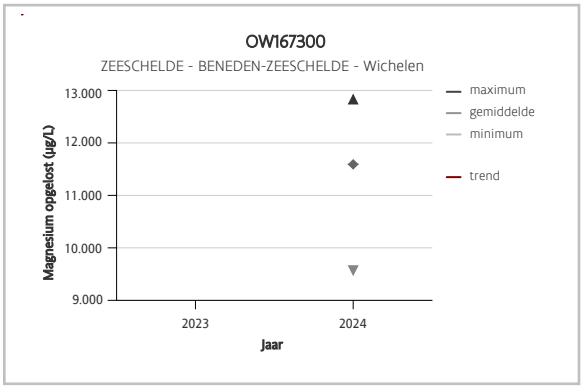


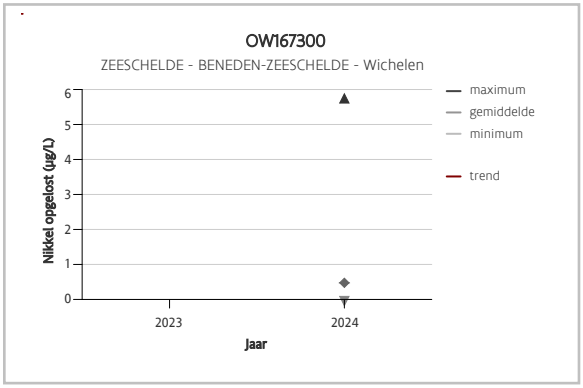
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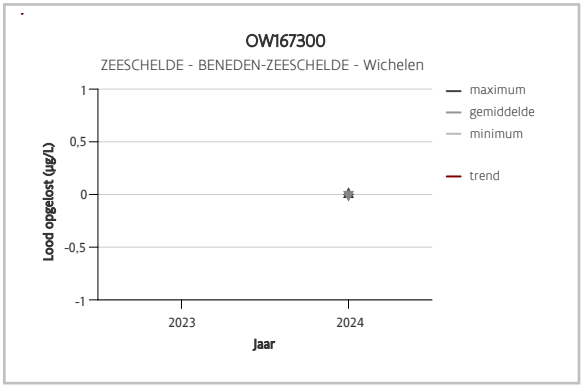


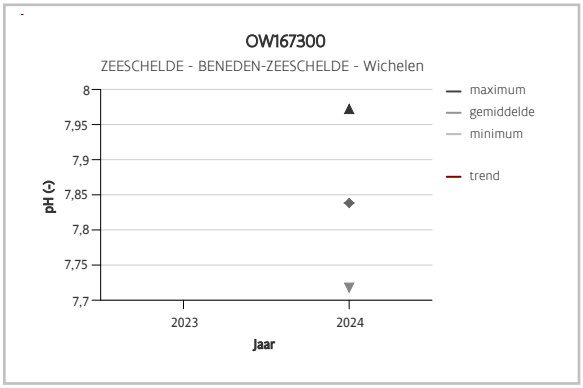


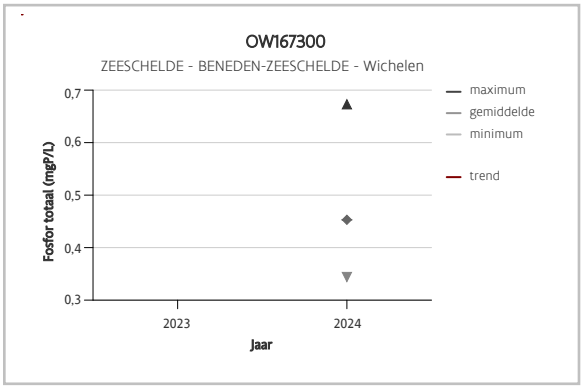


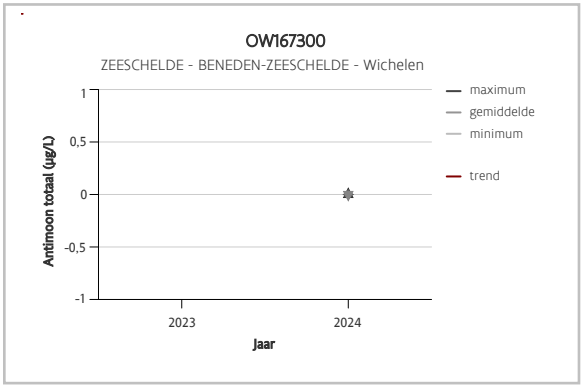
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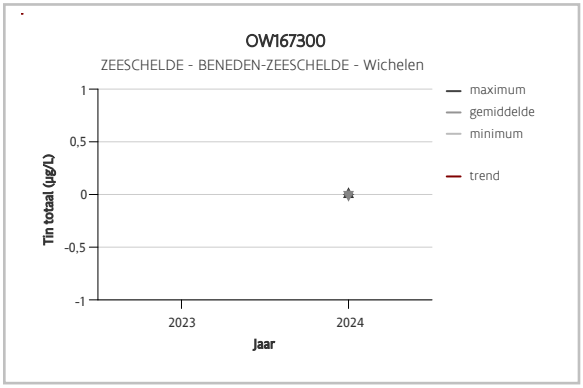


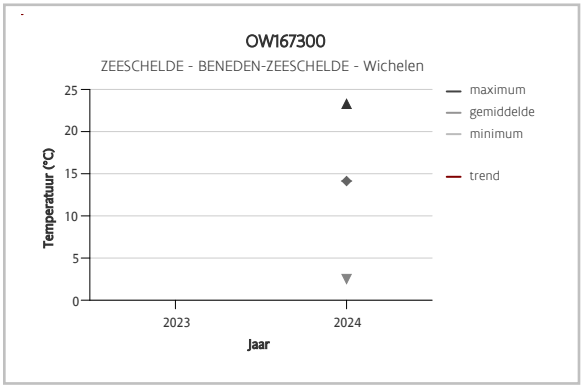


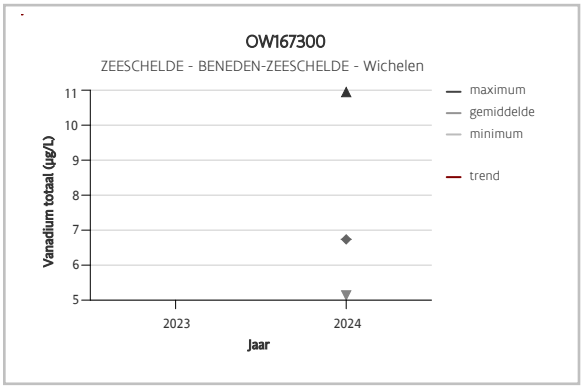


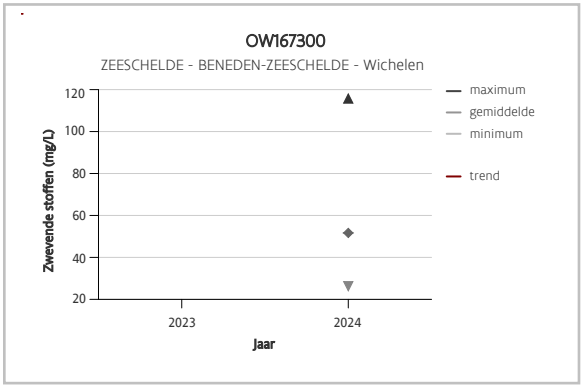
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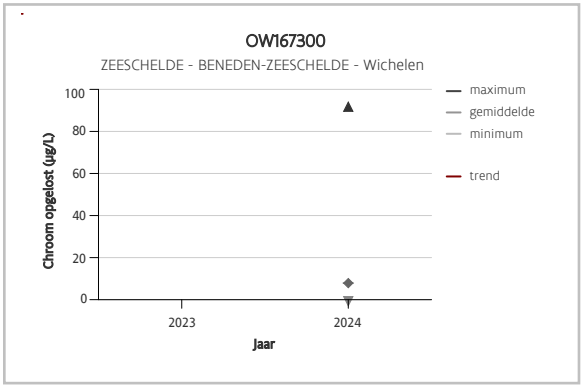


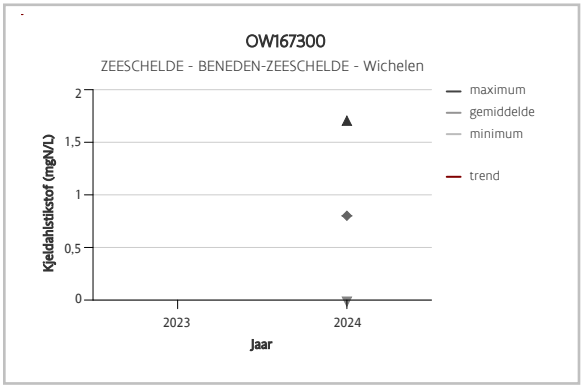


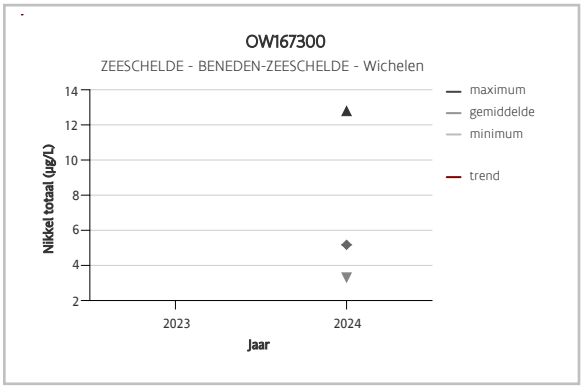


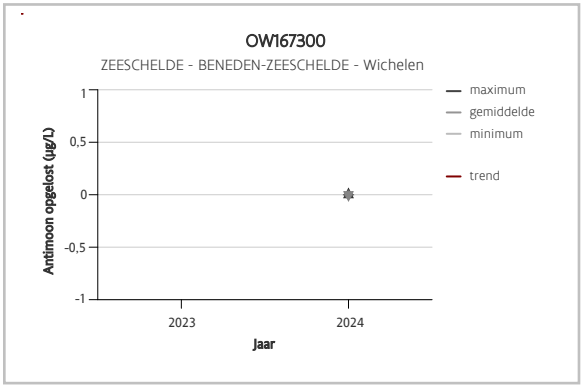


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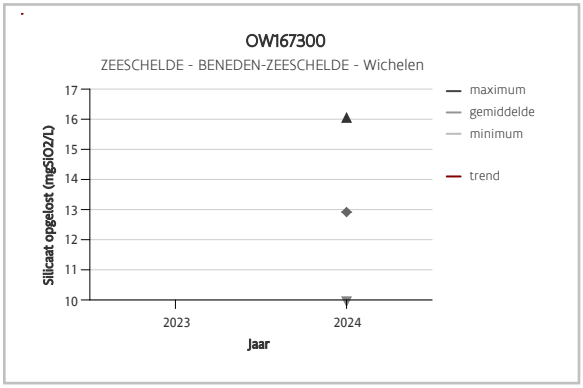

OW167300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Wichelen
Chroom opgelost (µg/L)
100
80
60
40
20
0
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

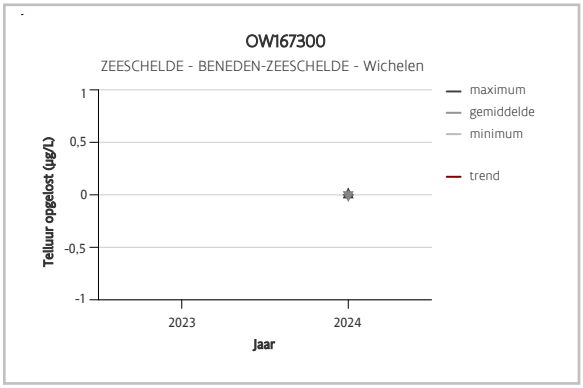

OW167300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Wichelen
Kjeldahlstikstof (mgN/L)
2
1,5
1
0,5
0
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

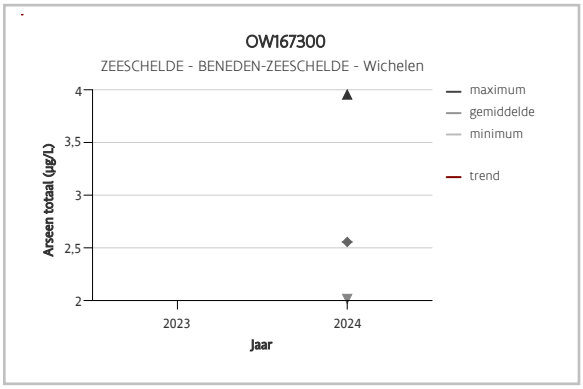

OW167300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Wichelen
Nikkel totaal (µg/L)
14
12
10
8
6
4
2
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

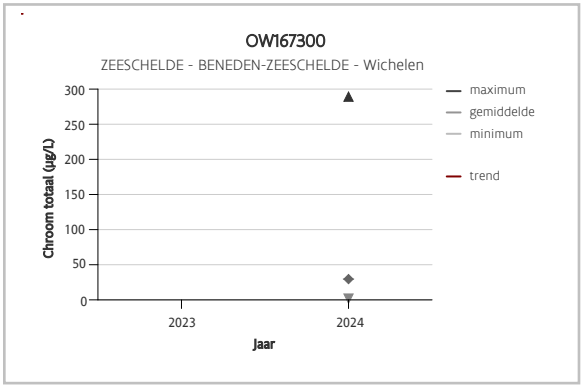

OW167300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Wichelen
Antimoon opgelost (µg/L)
1
0,5
0
-0,5
-1
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken



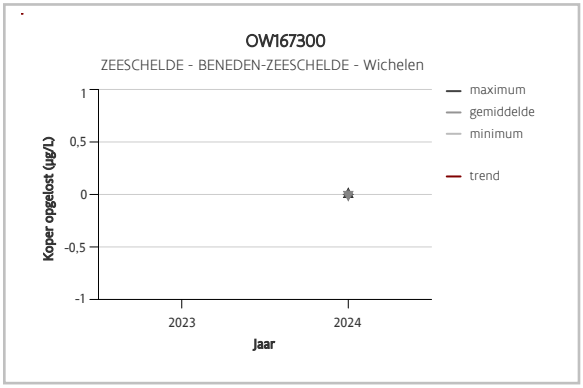


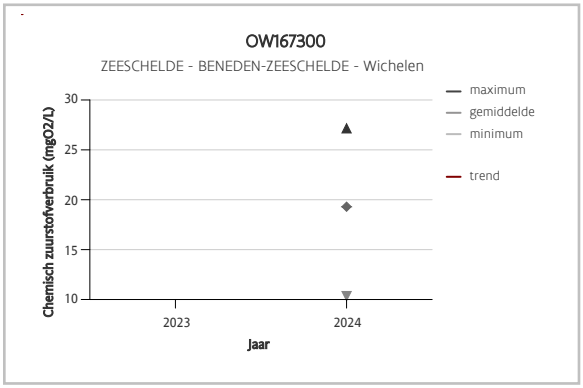


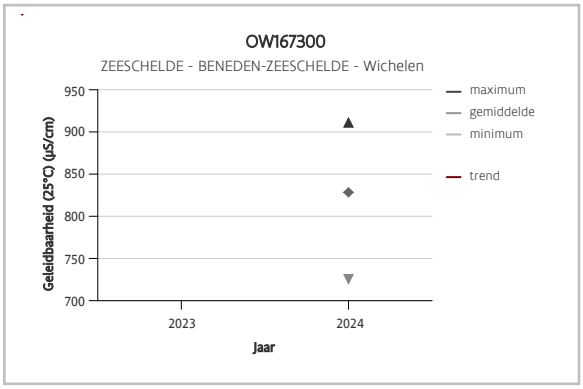


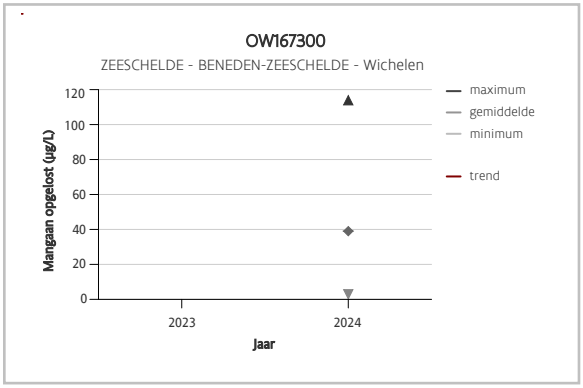
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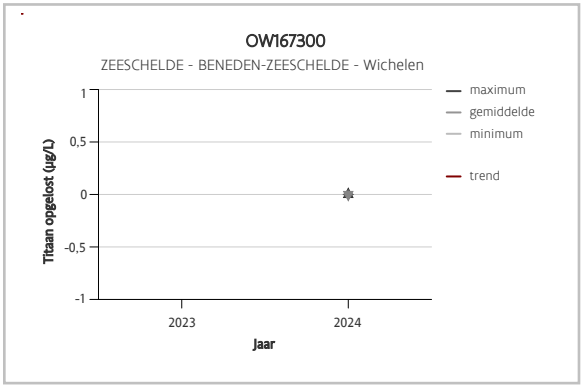


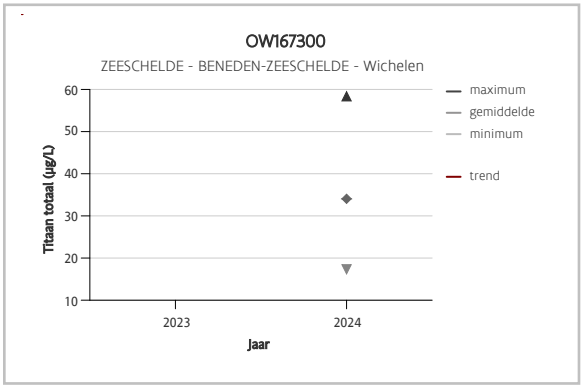


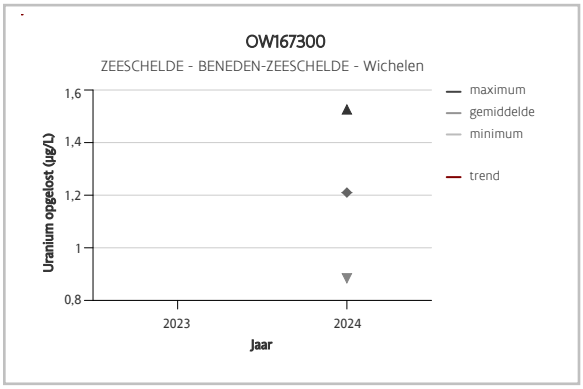


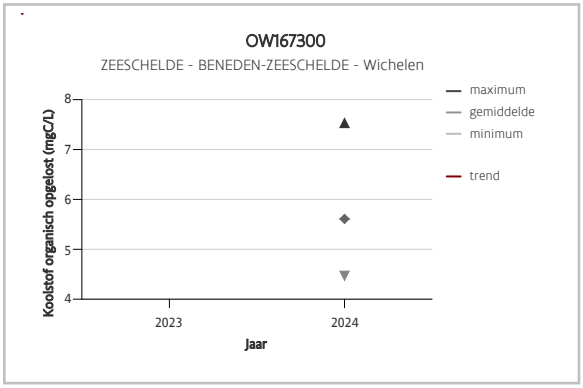


disclaimer


OW167300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Wichelen
Titaan opgelost (µg/L)
1
0,5
0
-0,5
-1
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

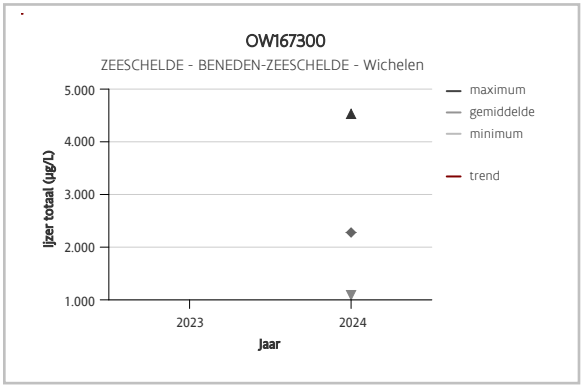

OW167300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Wichelen
Titaan totaal (µg/L)
60
50
40
30
20
10
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

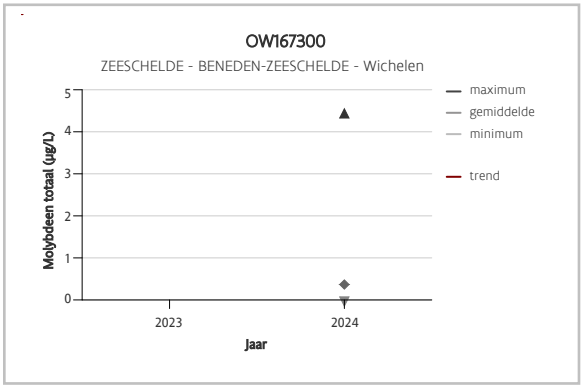

OW167300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Wichelen
Uranium opgelost (µg/L)
1,6
1,4
1,2
1
0,8
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

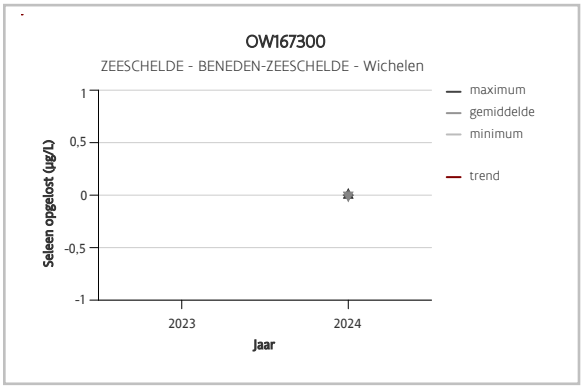

OW167300
ZEESCHELDE - BENEDEN-ZEESCHELDE - Wichelen
Koolstof organisch opgelost (mgC/L)
8
7
6
5
4
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

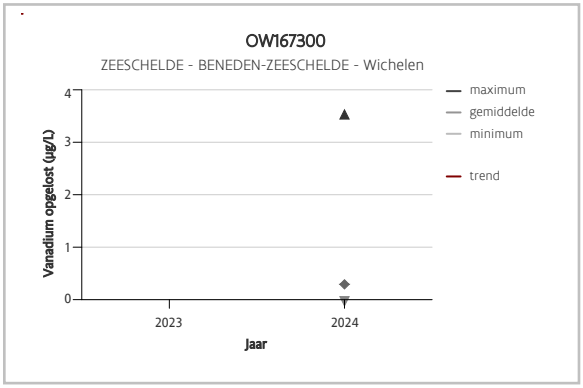
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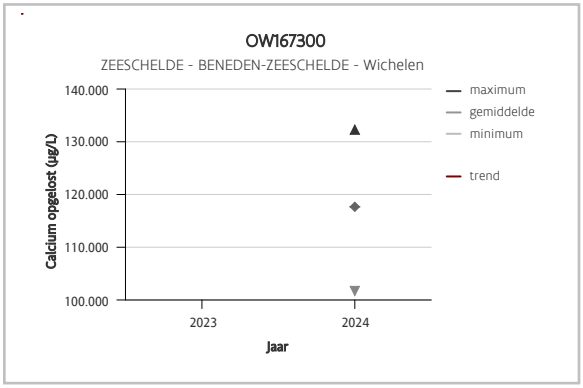


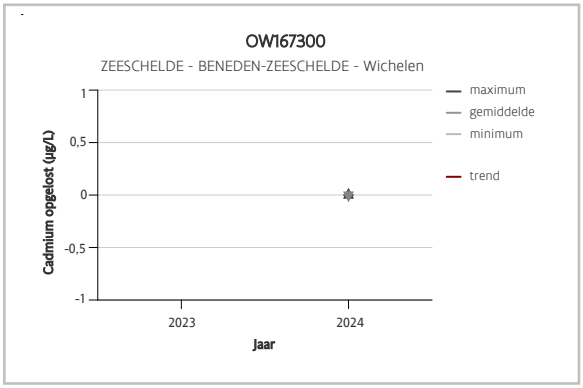


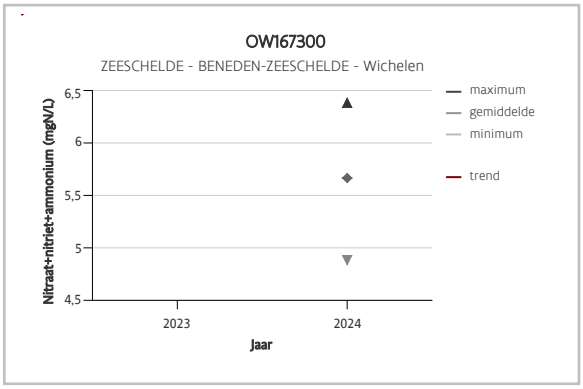


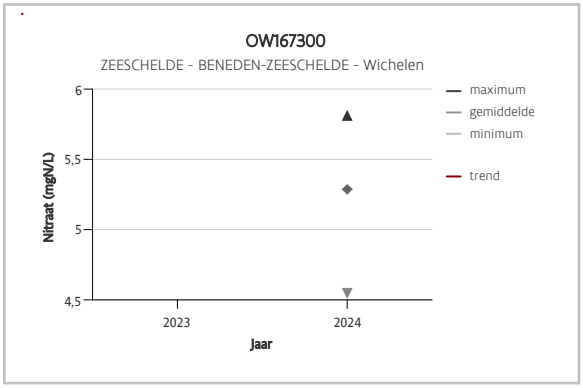
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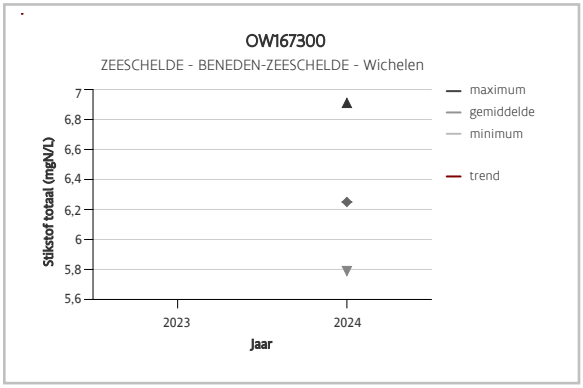


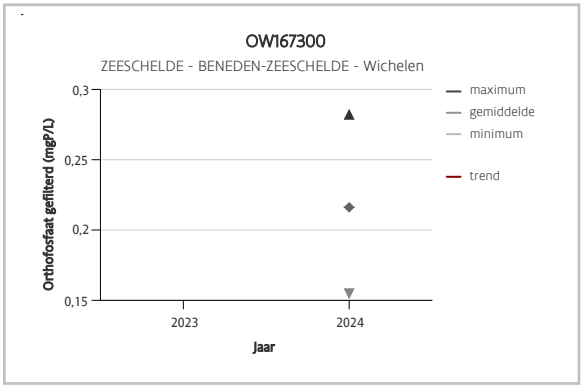


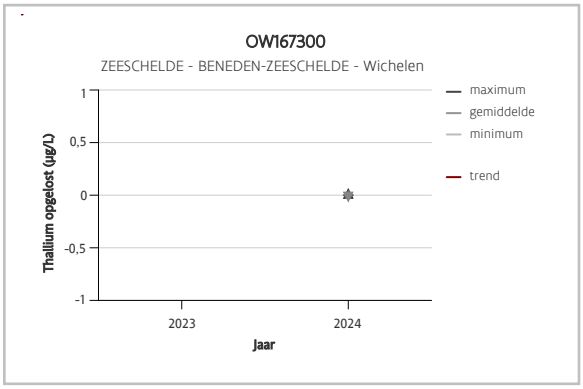


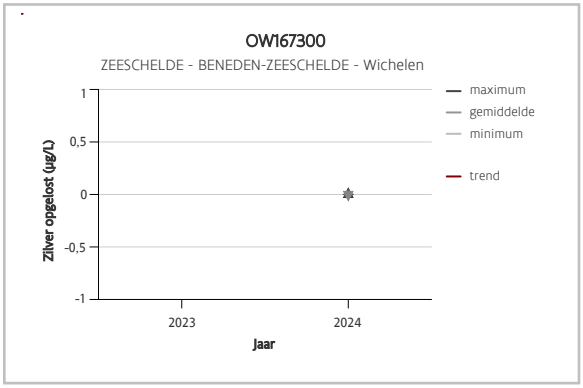
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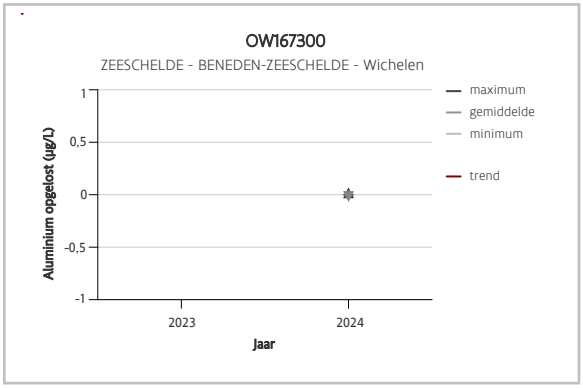


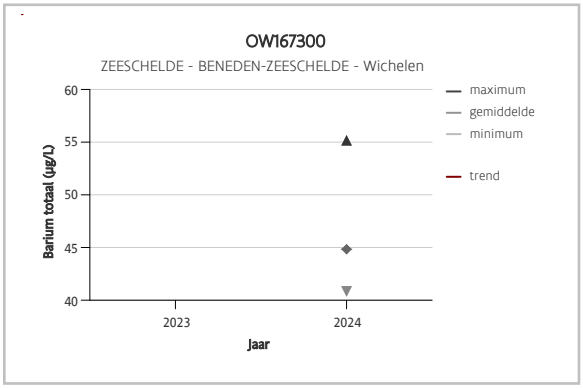


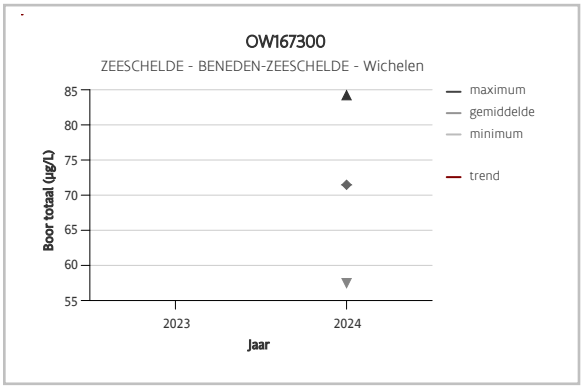


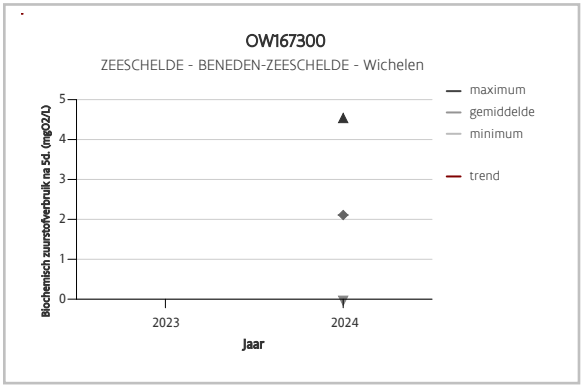
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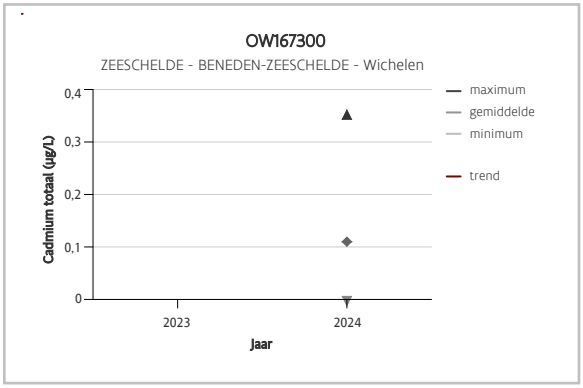


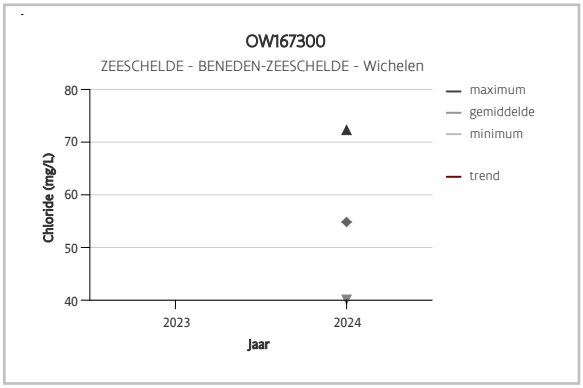


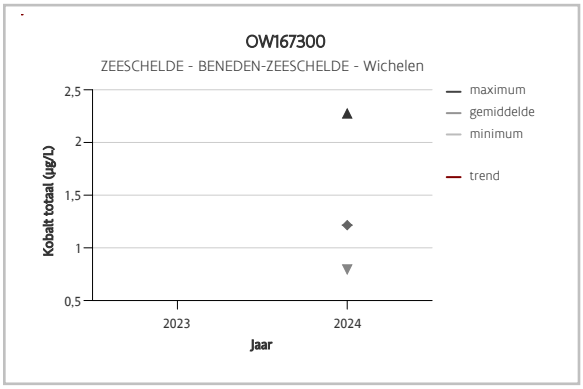


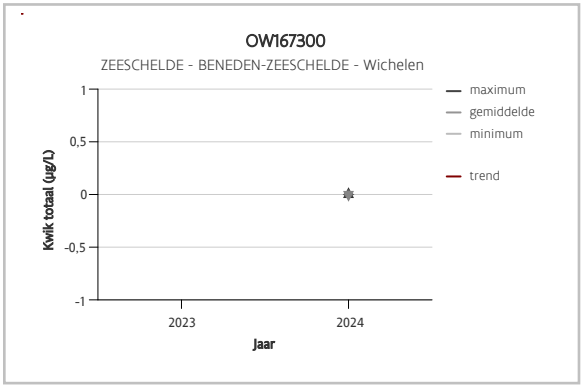
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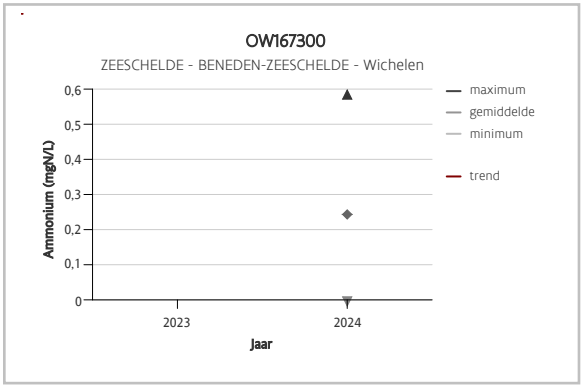


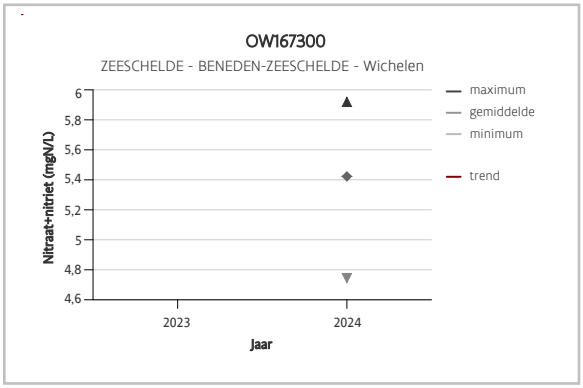


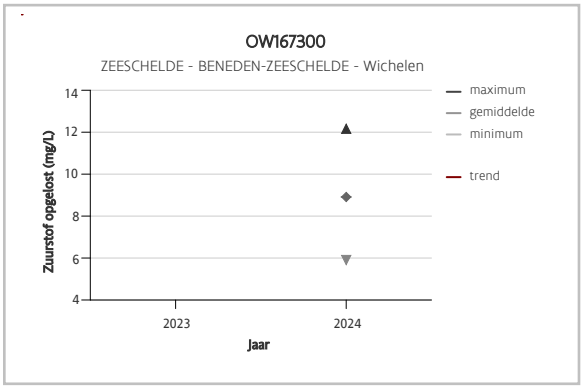


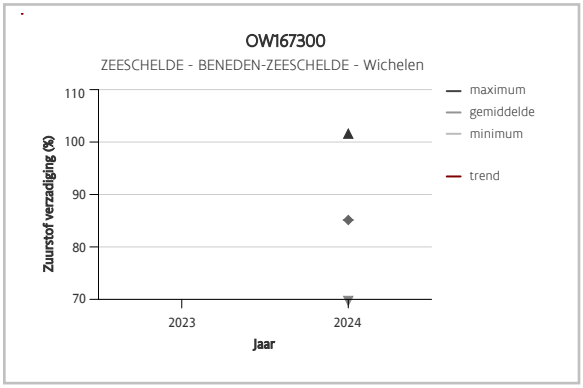
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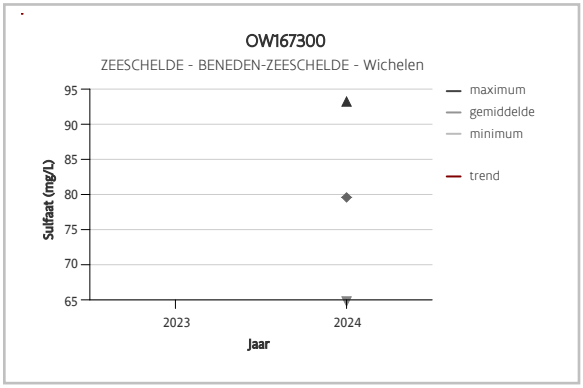


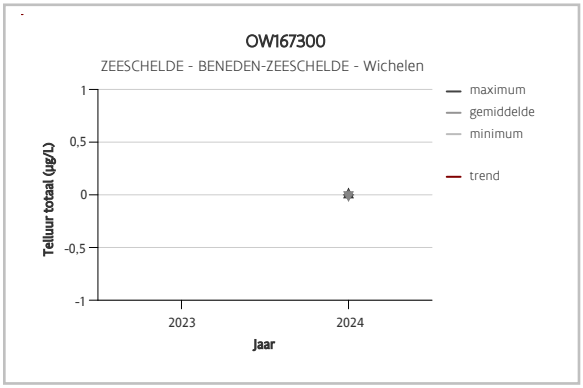


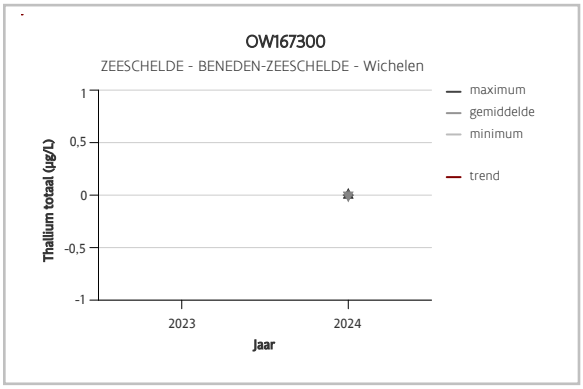


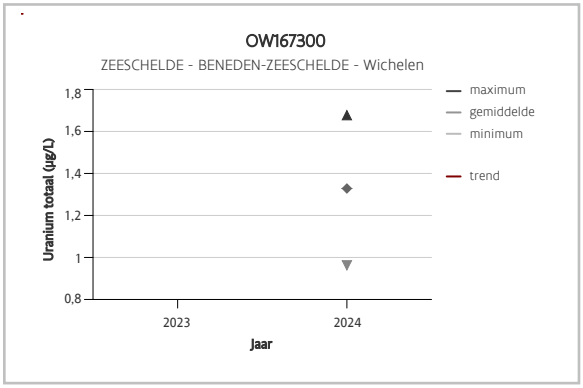


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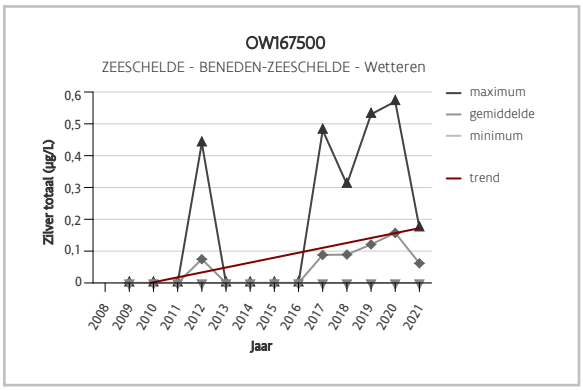


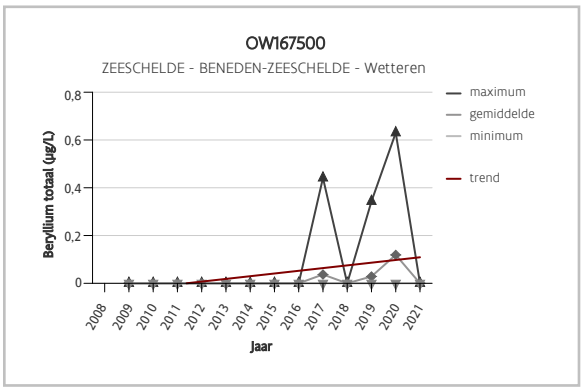


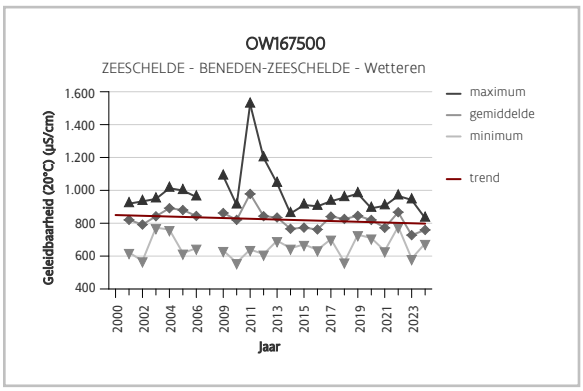
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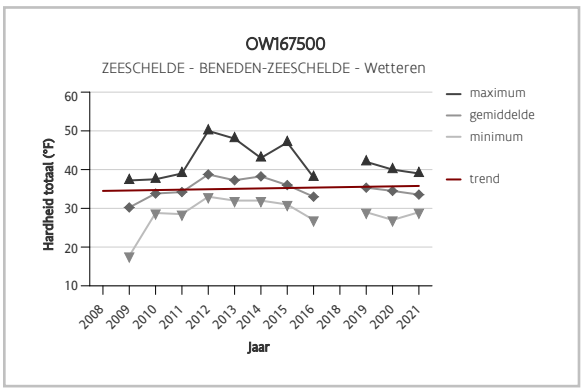
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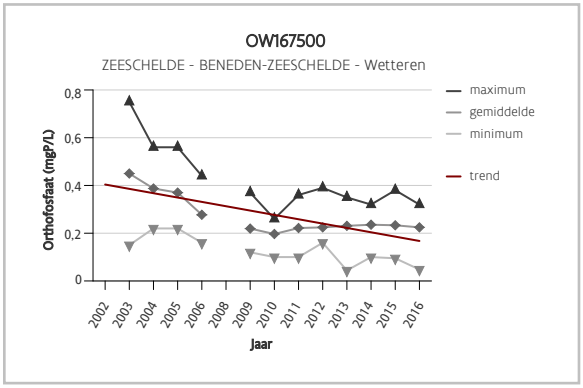


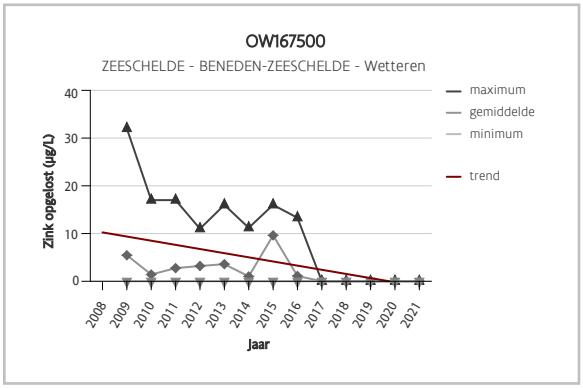


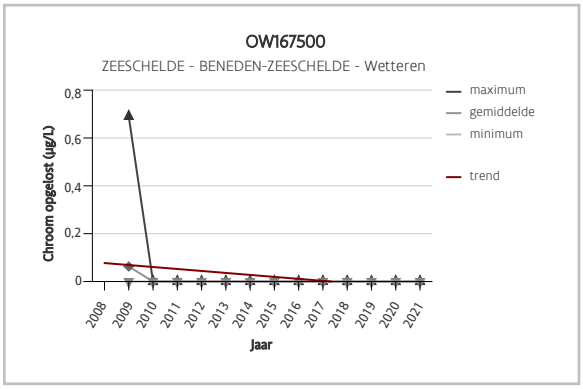


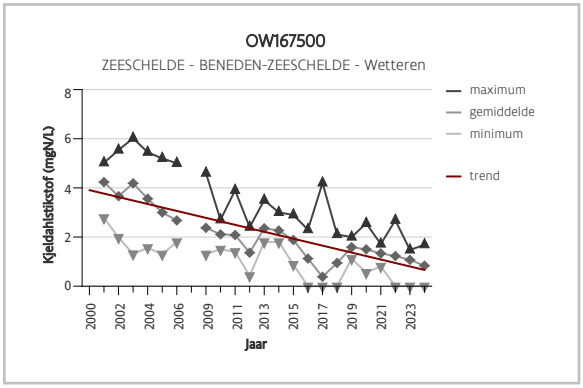
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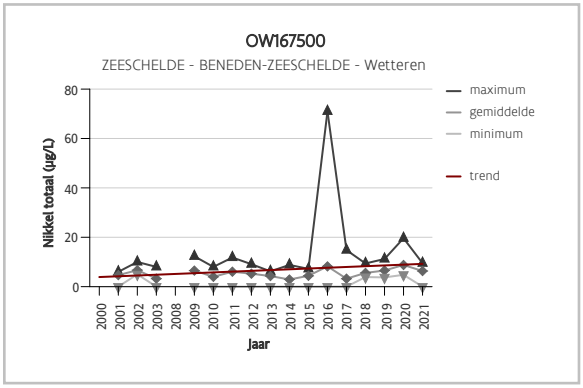


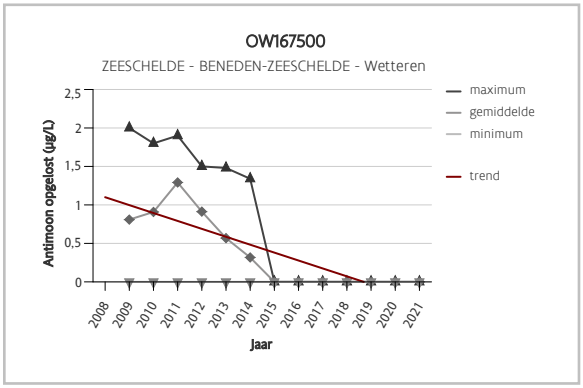


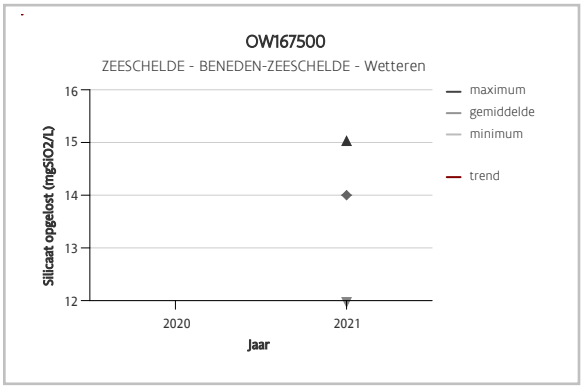


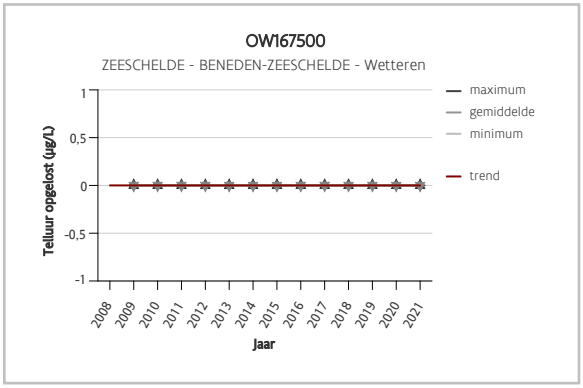
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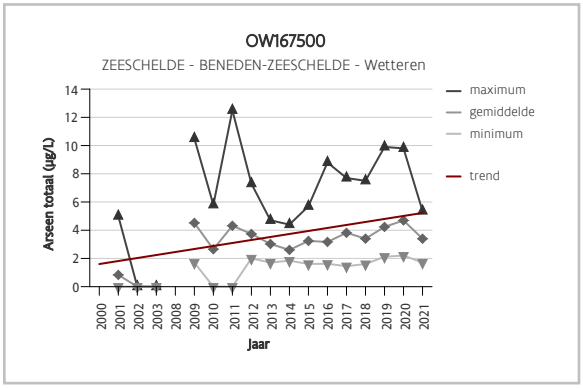


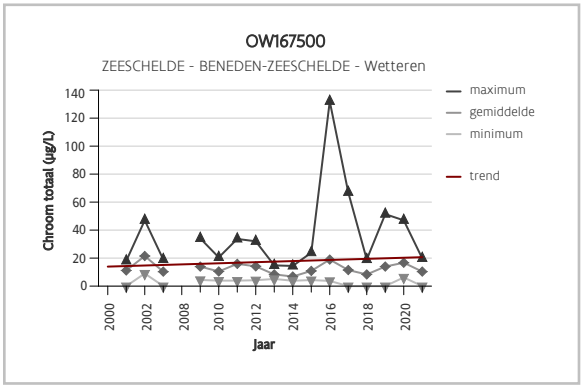


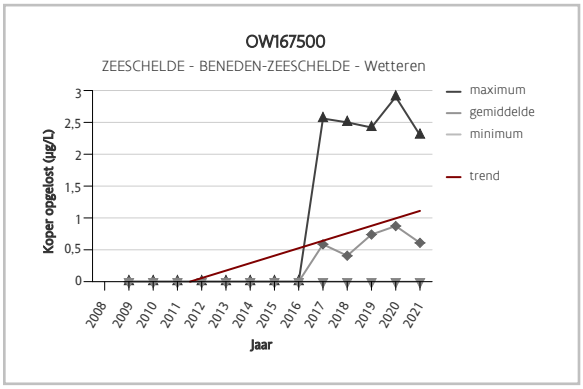


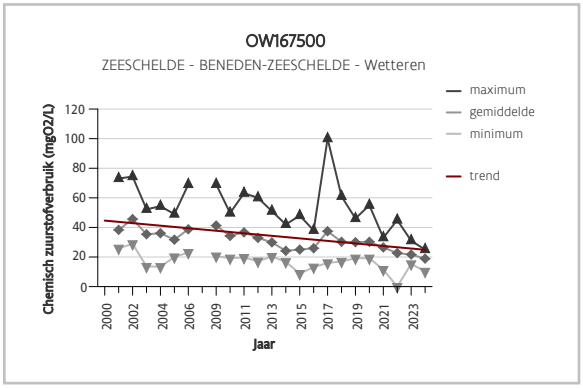
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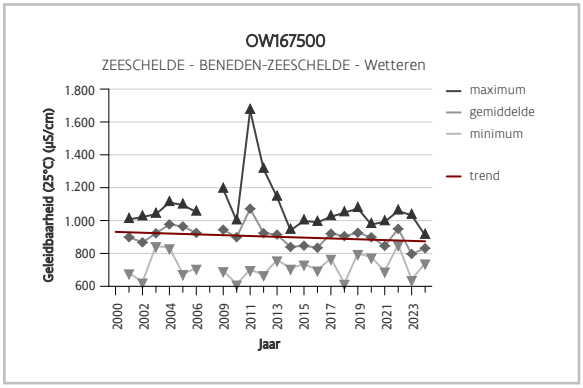


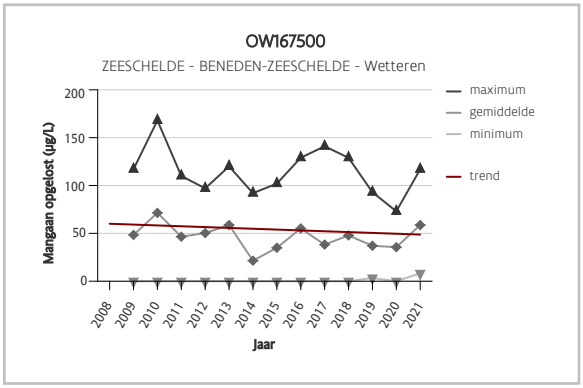


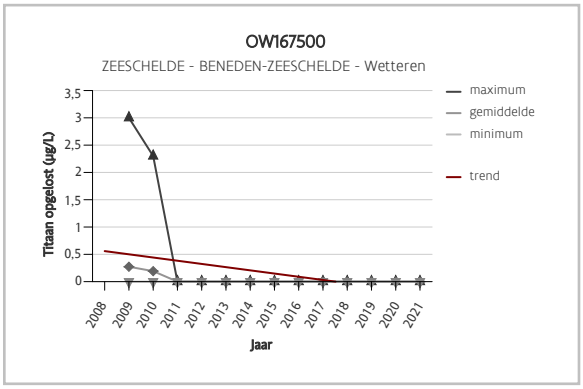


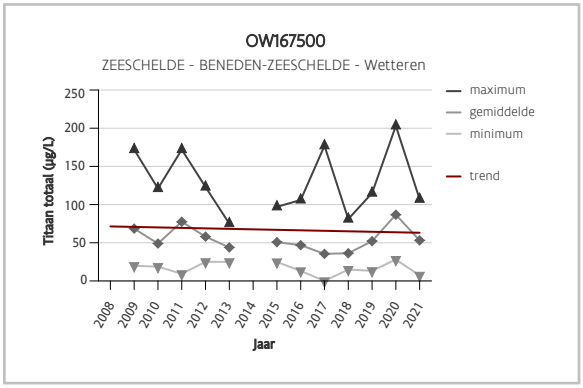
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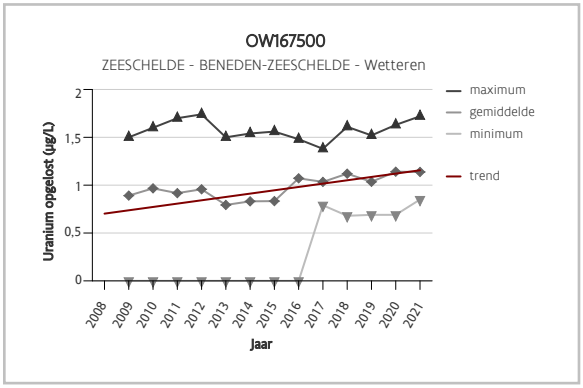


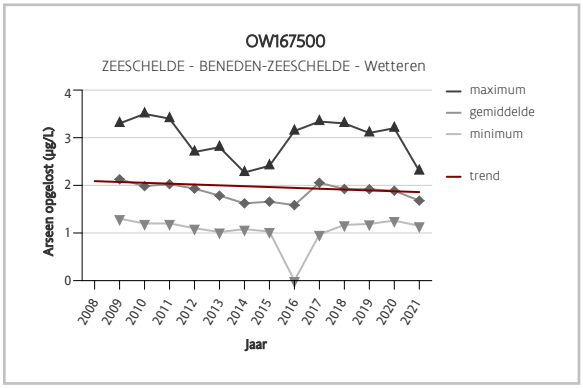


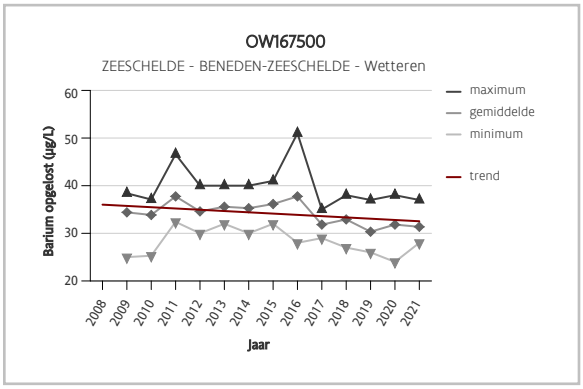


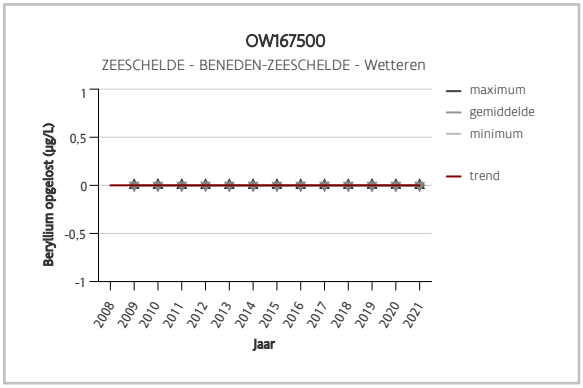
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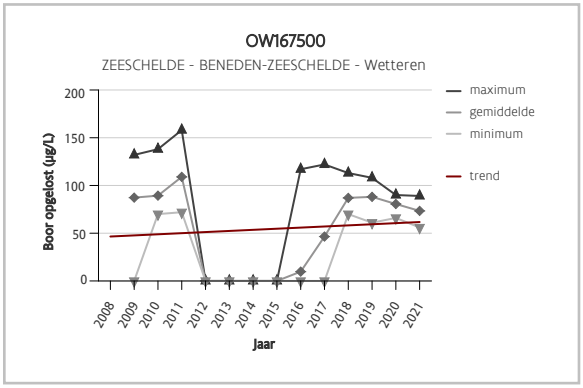


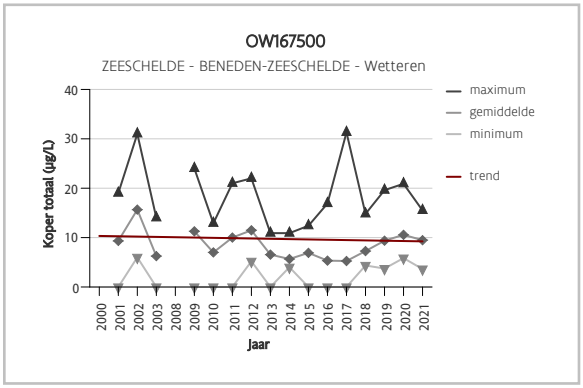


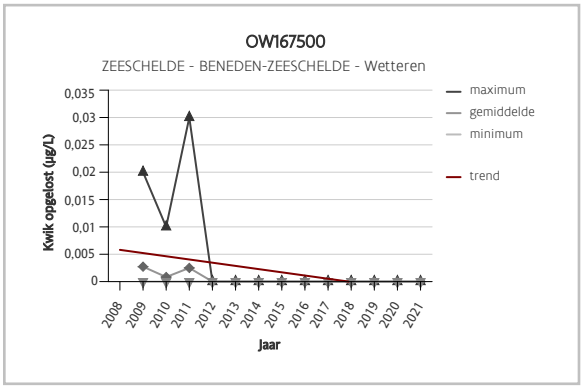


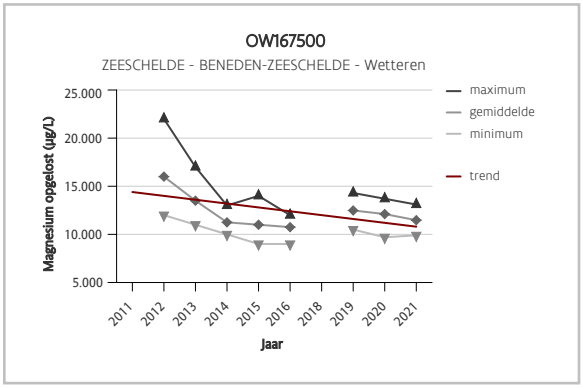


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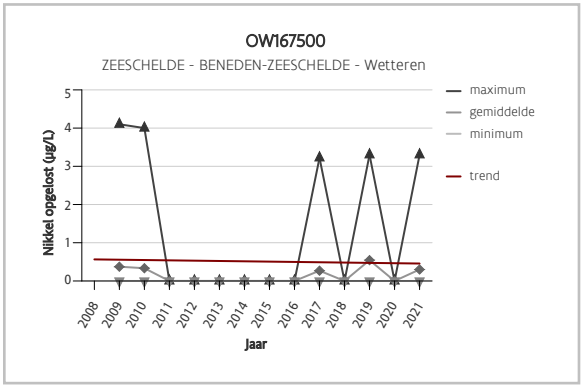


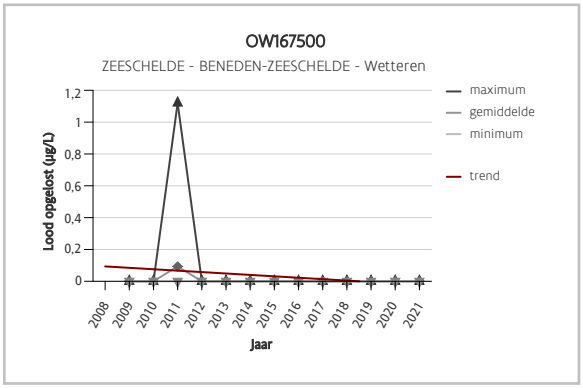


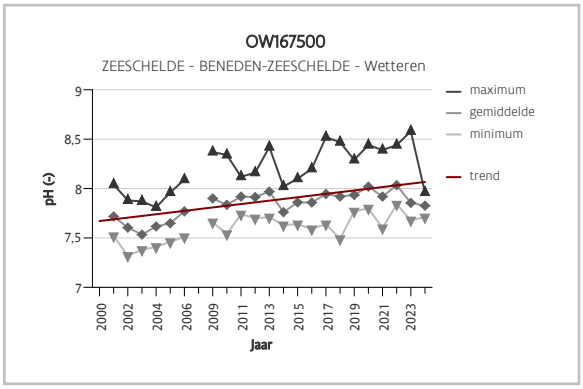


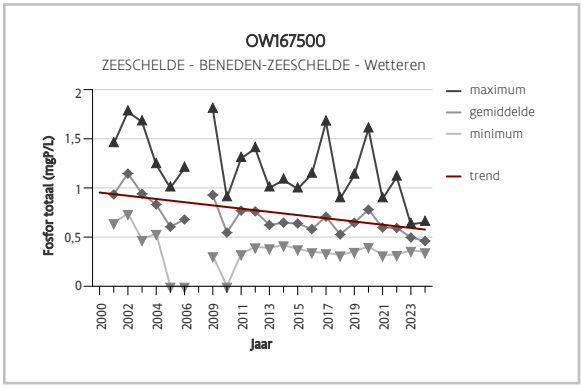
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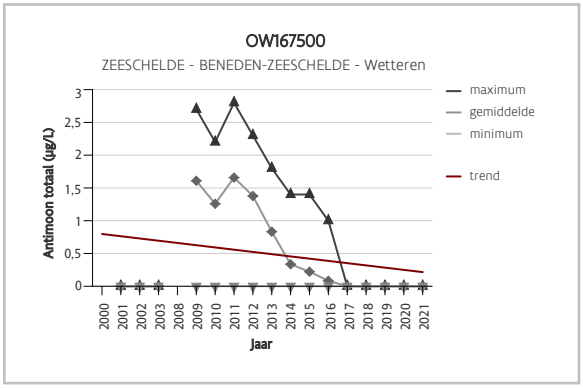


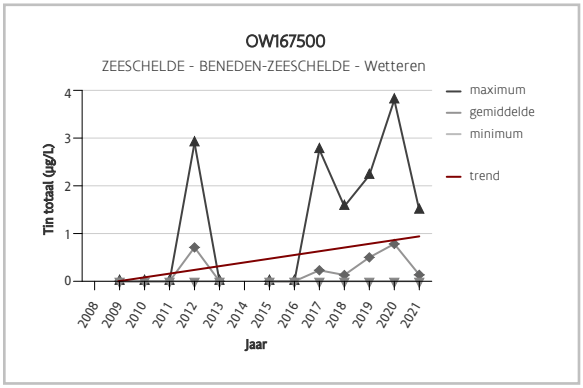


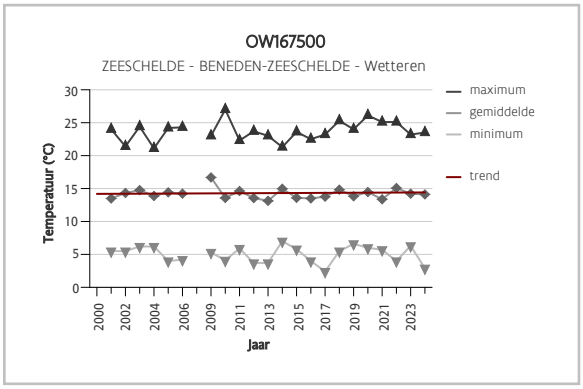


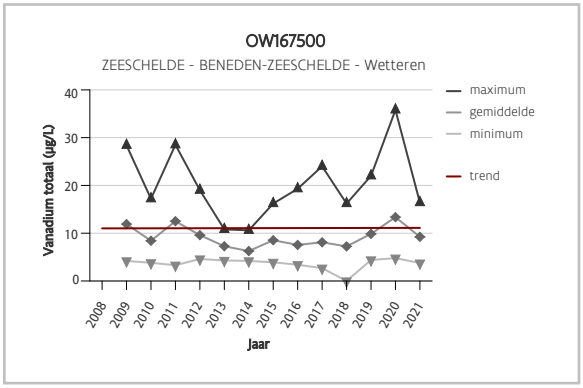
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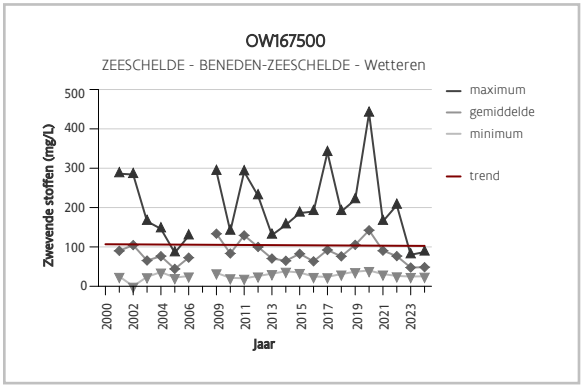


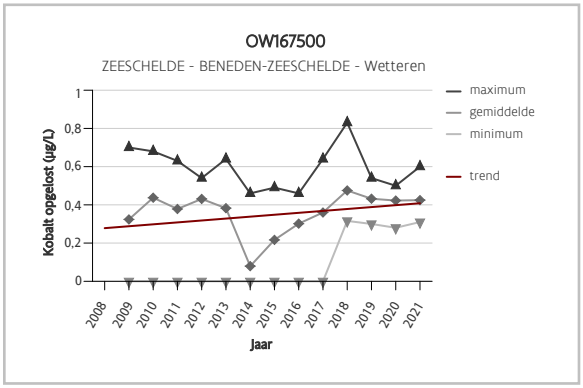


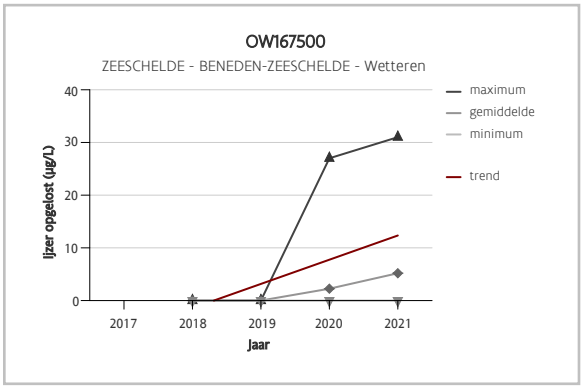


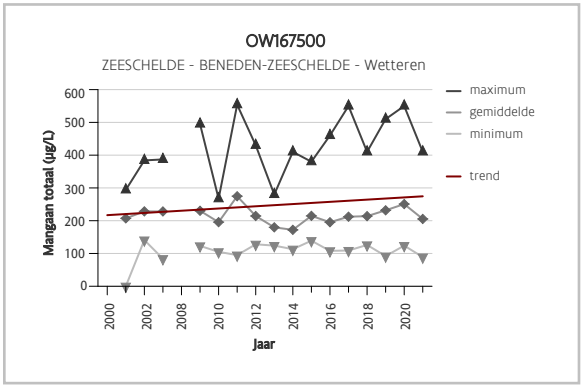
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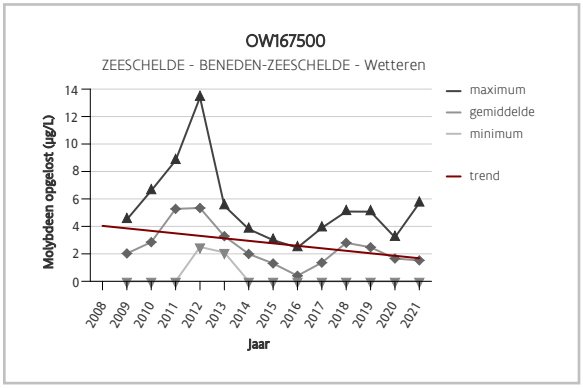


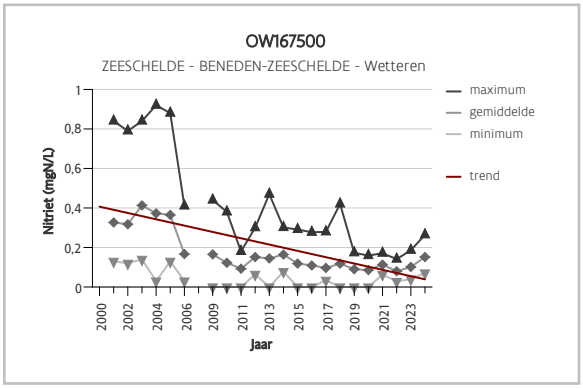


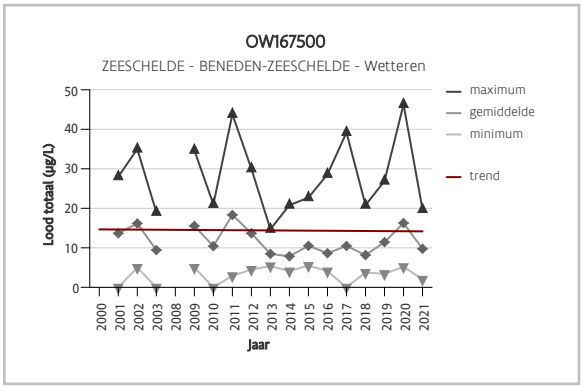


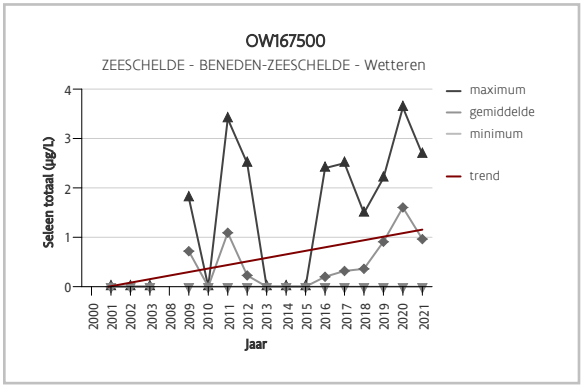
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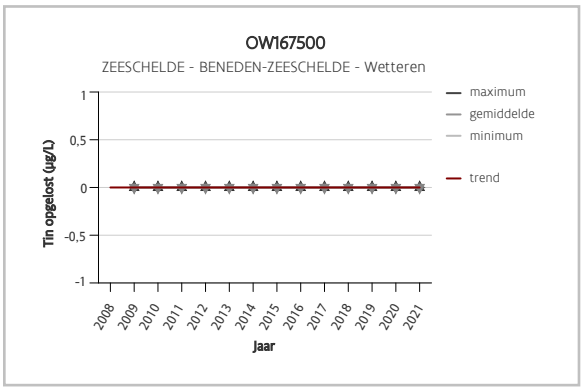


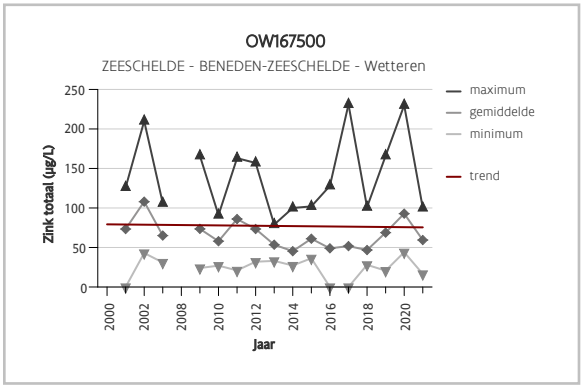


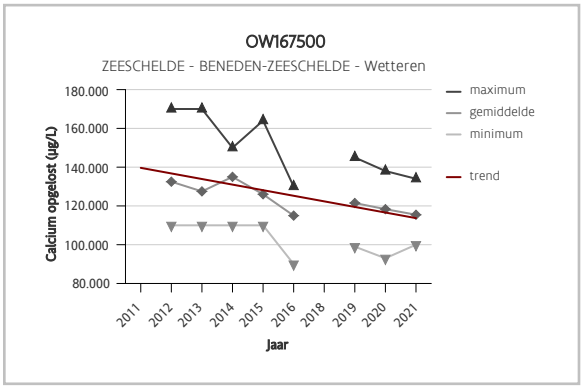


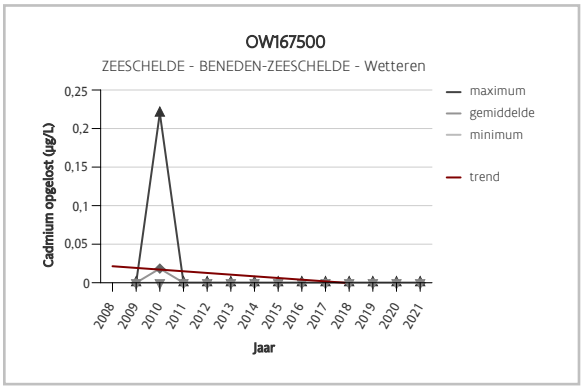


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OW167500
ZEESCHELDE - BENEDEN-ZEESCHELDE - Wetteren
Tin opgelost (µg/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

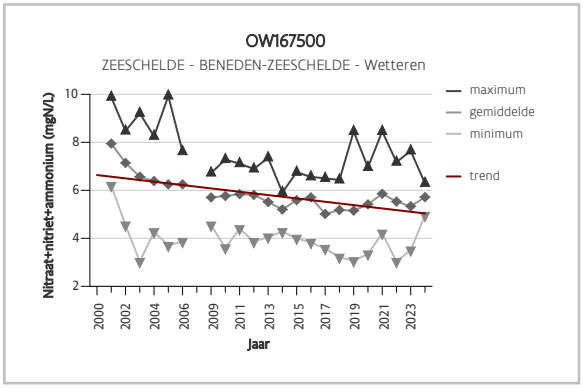

OW167500
ZEESCHELDE - BENEDEN-ZEESCHELDE - Wetteren
Zink totaal (µg/L)
250
200
150
100
50
0
2000
2002
2008
2010
2012
2014
2016
2018
2020
Jaar
maximum
gemiddelde
minimum
trend

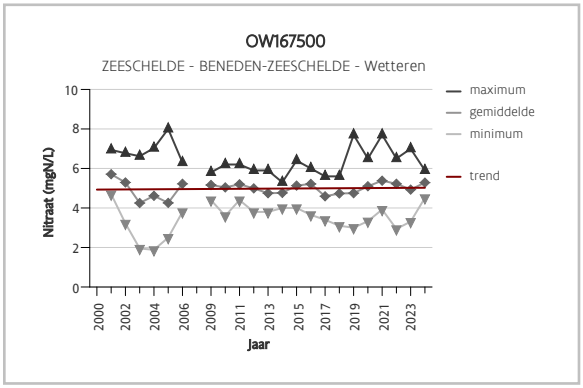

OW167500
ZEESCHELDE - BENEDEN-ZEESCHELDE - Wetteren
Calcium opgelost (µg/L)
180.000
160.000
140.000
120.000
100.000
80.000
2011
2012
2013
2014
2015
2016
2018
2019
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

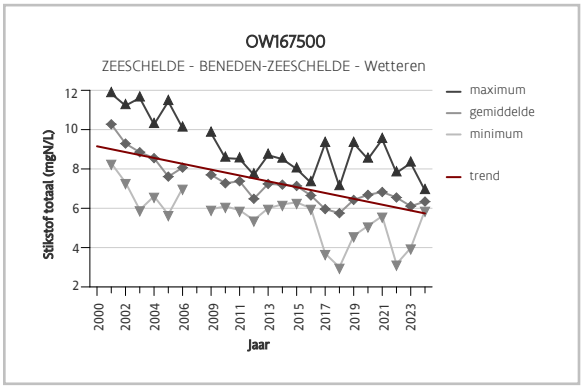

OW167500
ZEESCHELDE - BENEDEN-ZEESCHELDE - Wetteren
Cadmium opgelost (µg/L)
0,25
0,2
0,15
0,1
0,05
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

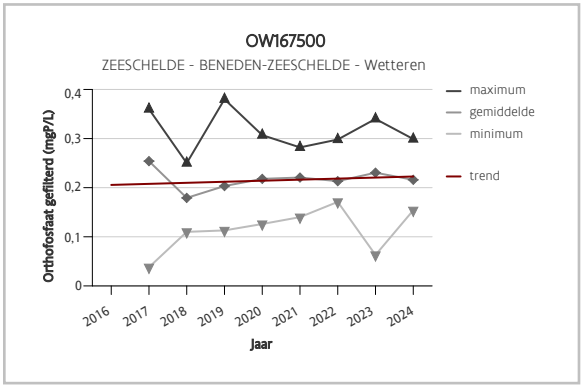
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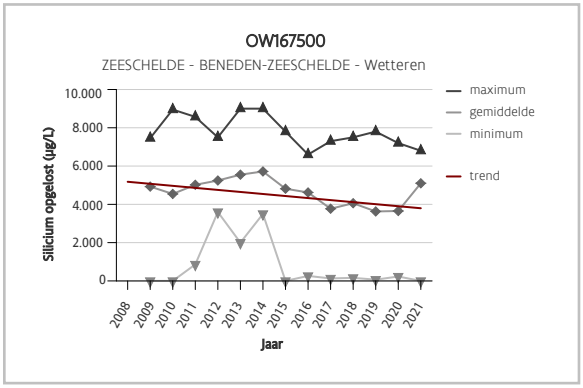


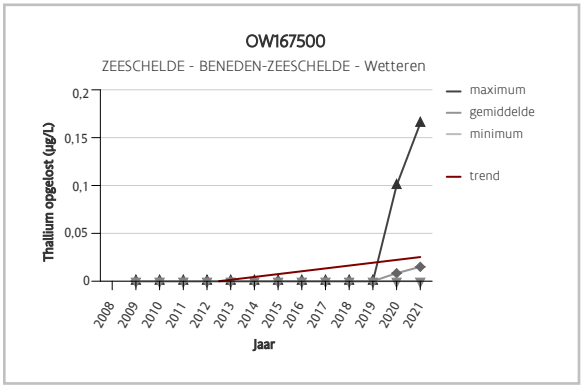


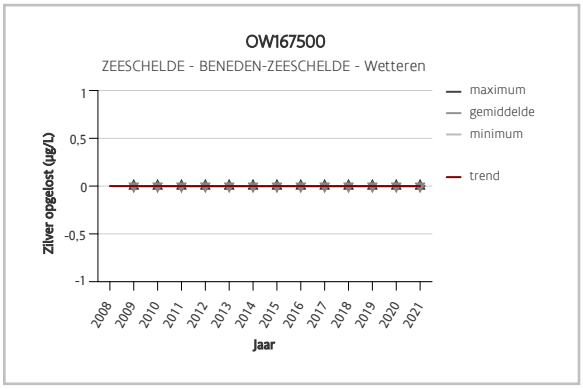


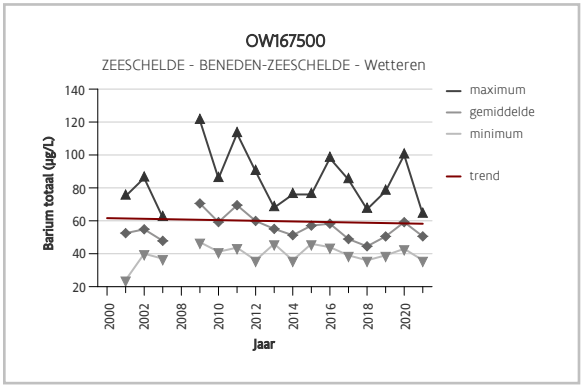
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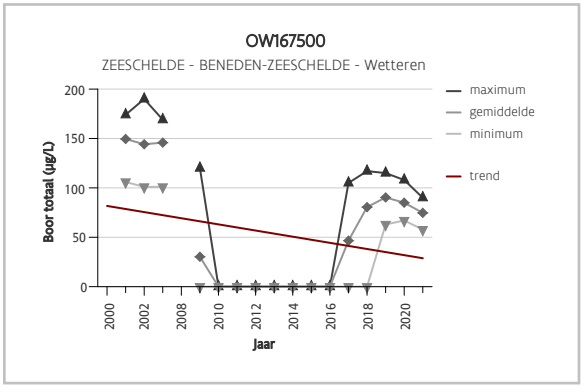


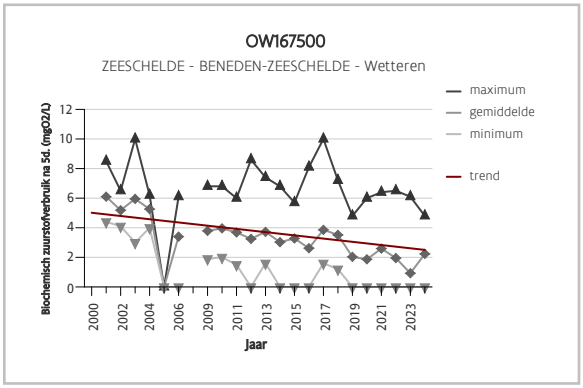


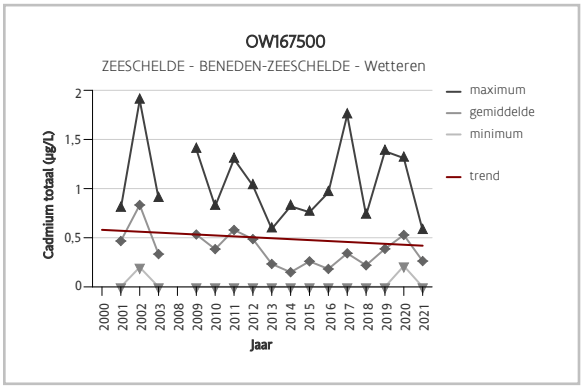


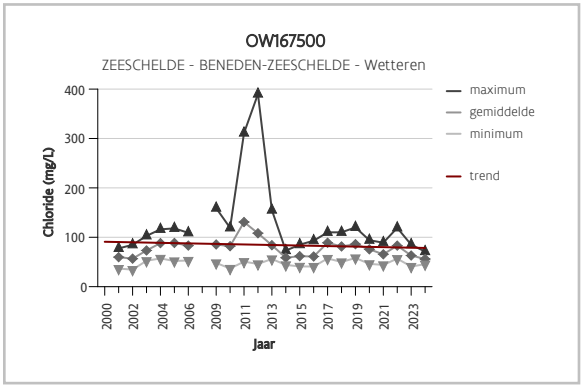


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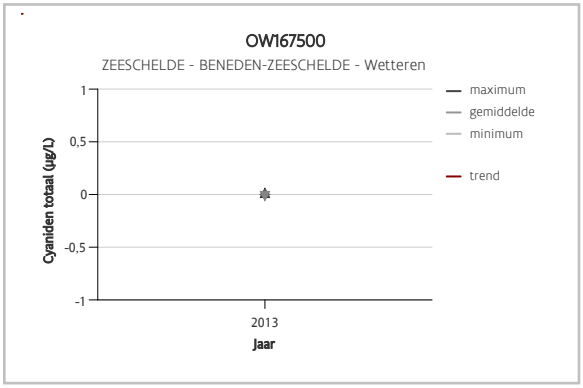


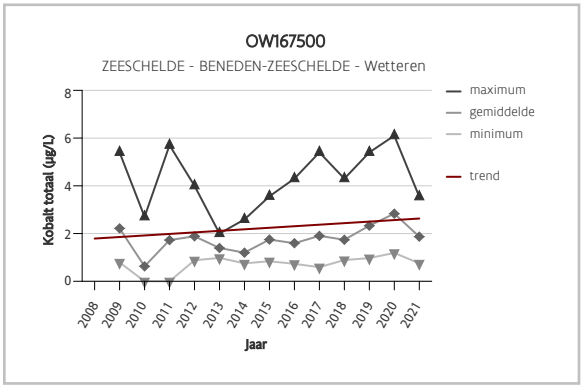


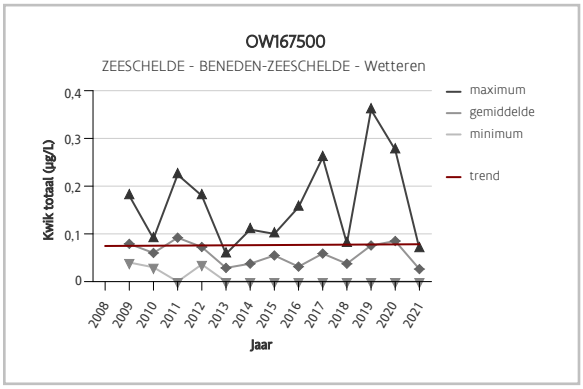


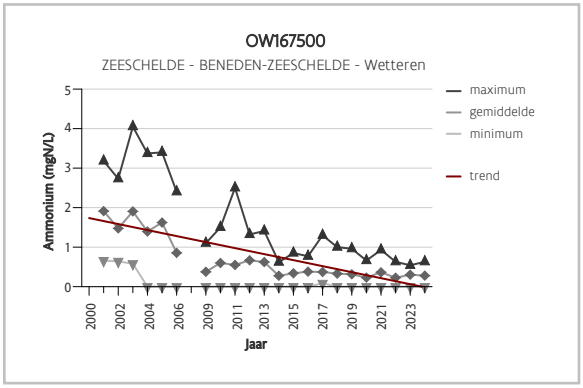


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OW167500
ZEESCHELDE - BENEDEN-ZEESCHELDE - Wetteren
maximum
gemiddelde
minimum
trend
Cyaniden totaal (µg/L)
1
0,5
0
-0,5
-1
2013
Jaar

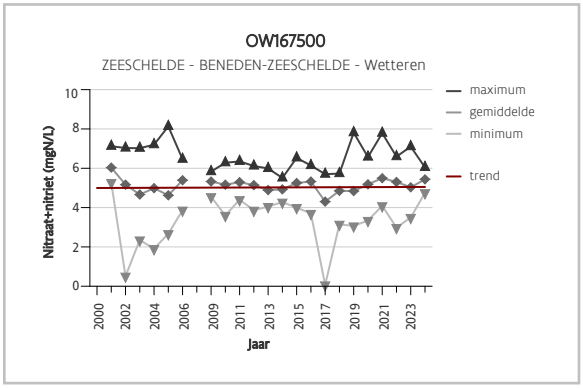

OW167500
ZEESCHELDE - BENEDEN-ZEESCHELDE - Wetteren
maximum
gemiddelde
minimum
trend
Kobalt totaal (µg/L)
8
6
4
2
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
Jaar

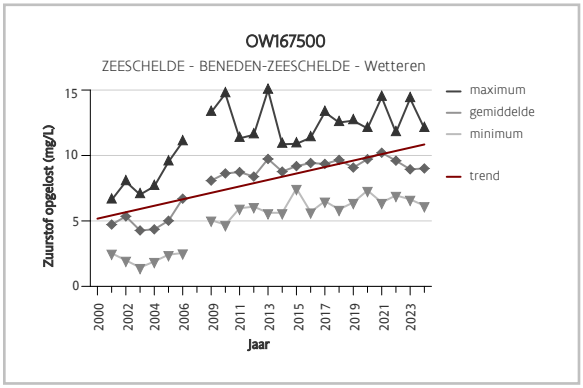

OW167500
ZEESCHELDE - BENEDEN-ZEESCHELDE - Wetteren
maximum
gemiddelde
minimum
trend
Kwik totaal (µg/L)
0,4
0,3
0,2
0,1
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
Jaar

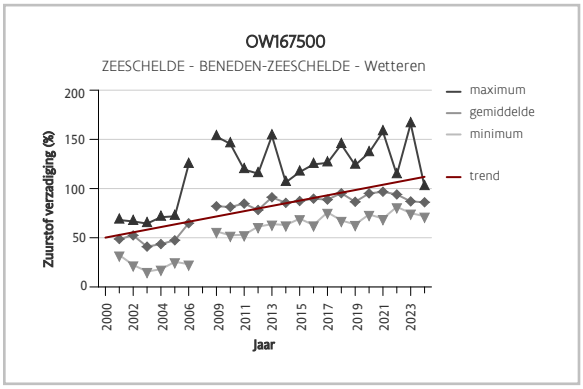

OW167500
ZEESCHELDE - BENEDEN-ZEESCHELDE - Wetteren
maximum
gemiddelde
minimum
trend
Ammonium (mgN/L)
5
4
3
2
1
0
2000
2002
2004
2006
2009
2011
2013
2015
2017
2019
2021
2023
Jaar

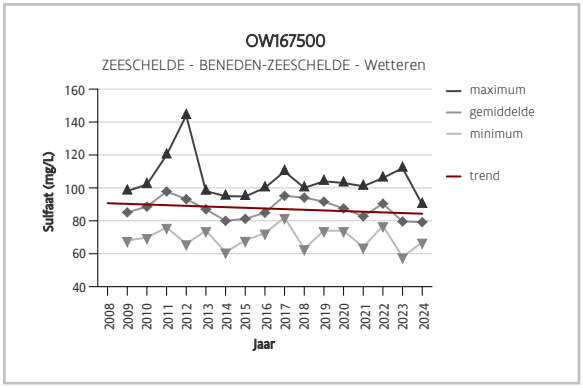
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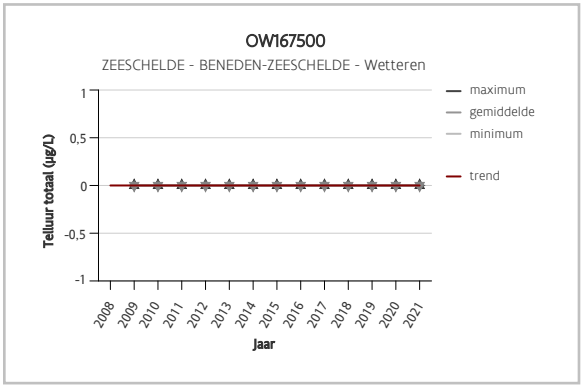


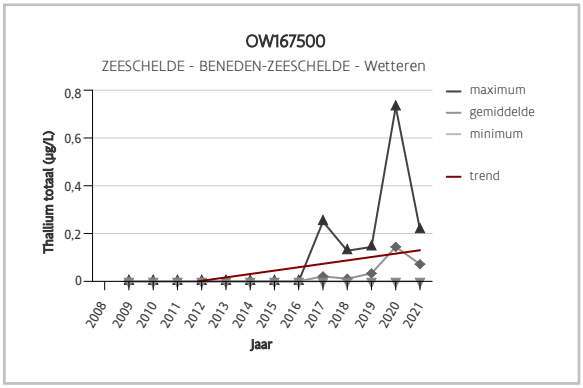


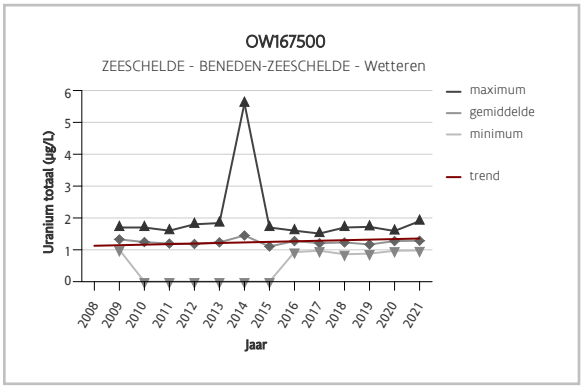


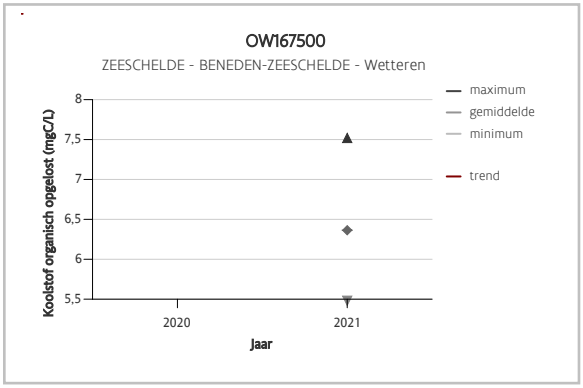
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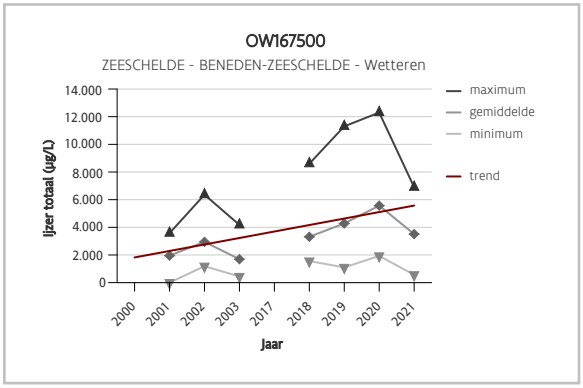


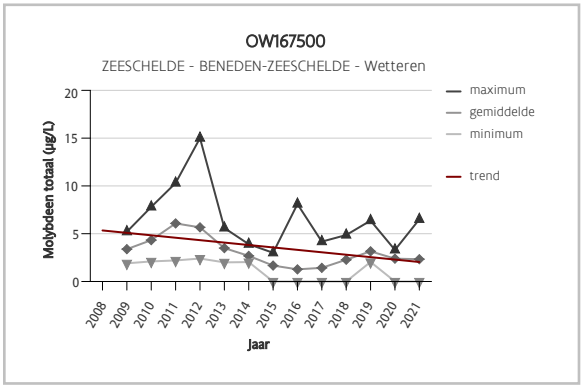


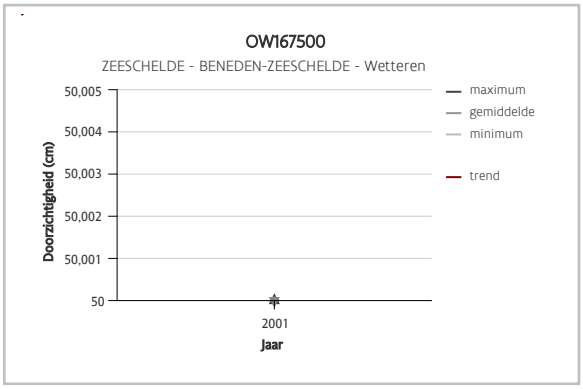


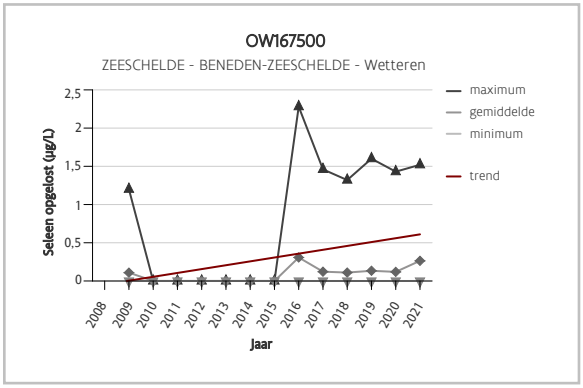


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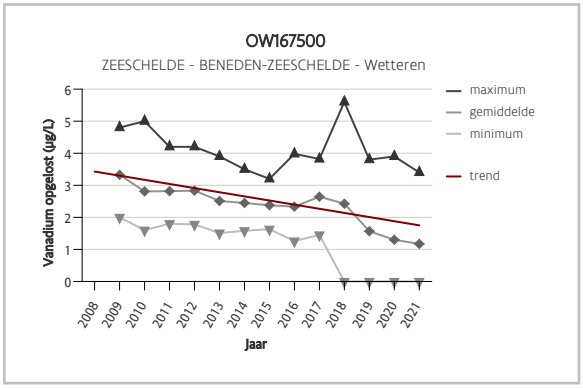






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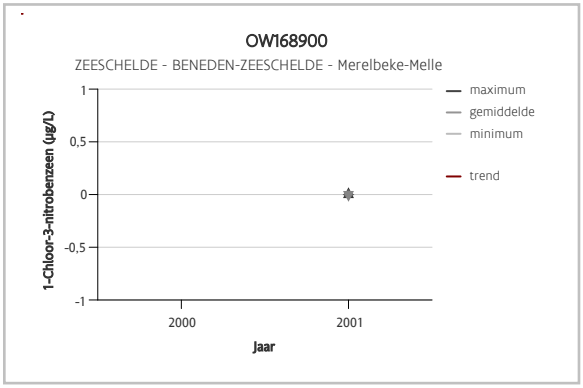
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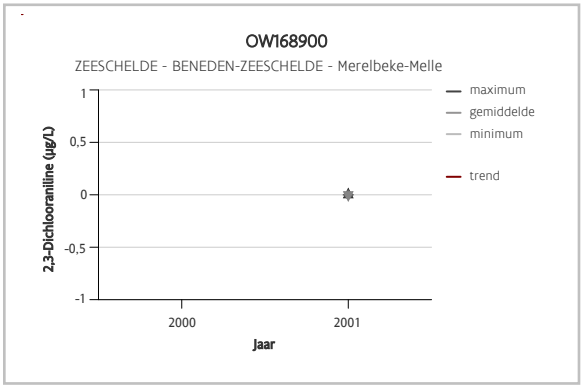


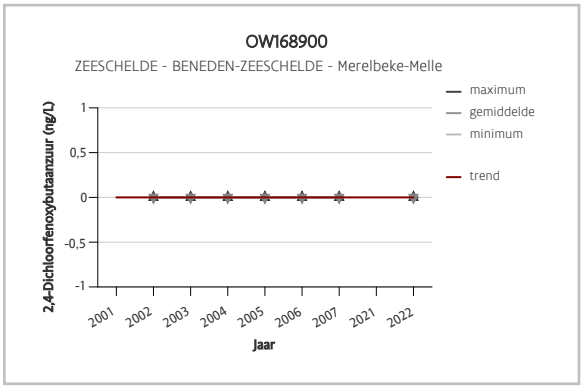
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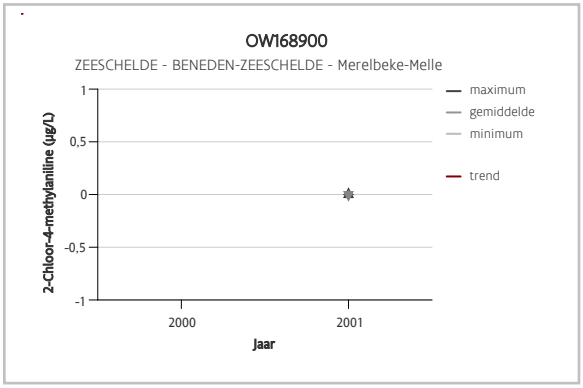
VLAAMSE MILIEUMAATSCHAPPIJ

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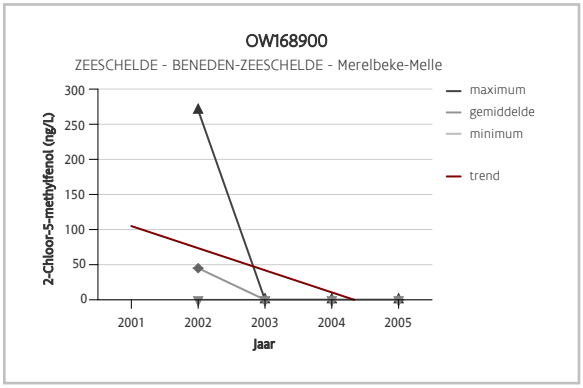


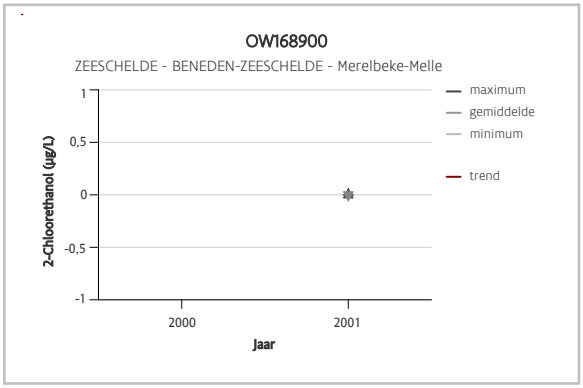


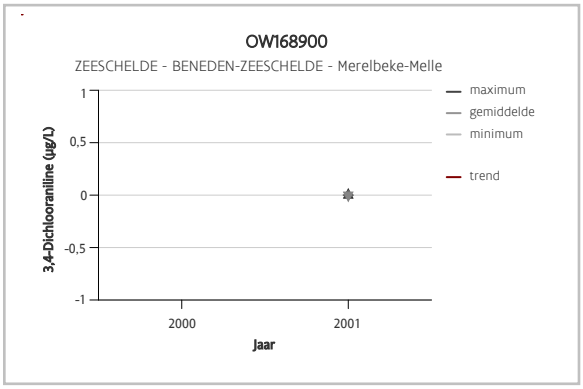


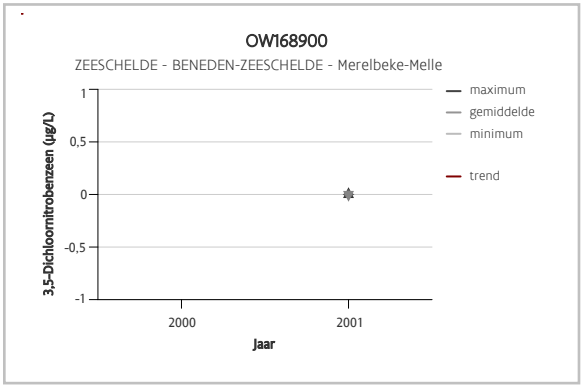
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MONEOS Individuele grafieken



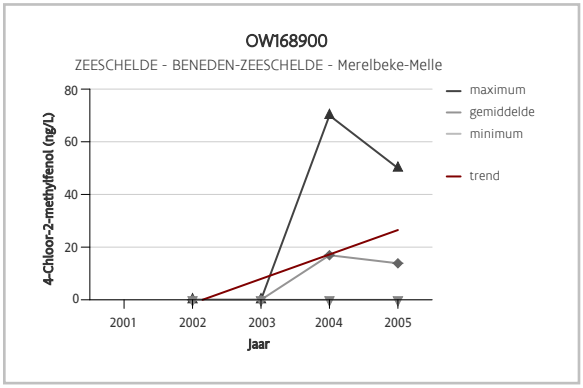


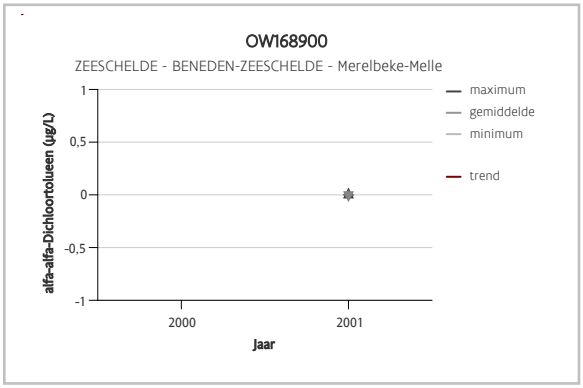


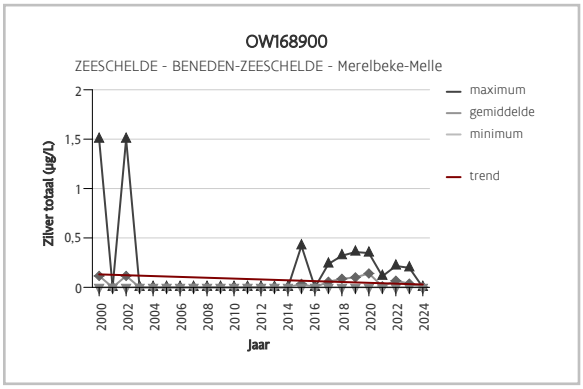


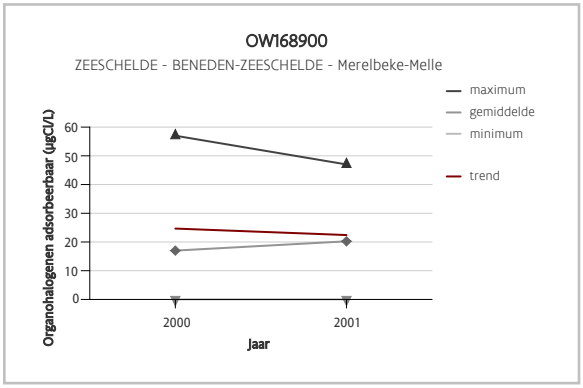
disclaimer

MONEOS Individuele grafieken



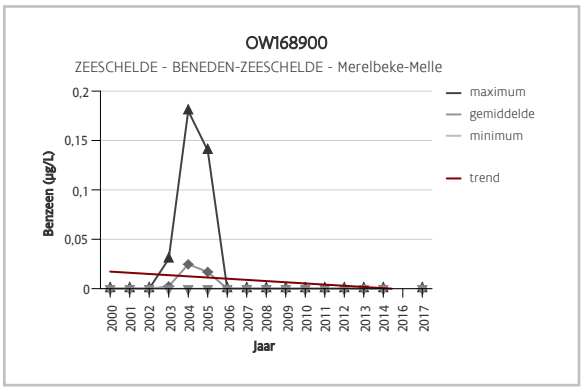


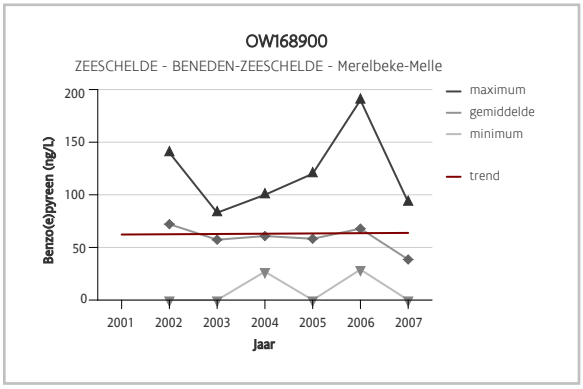


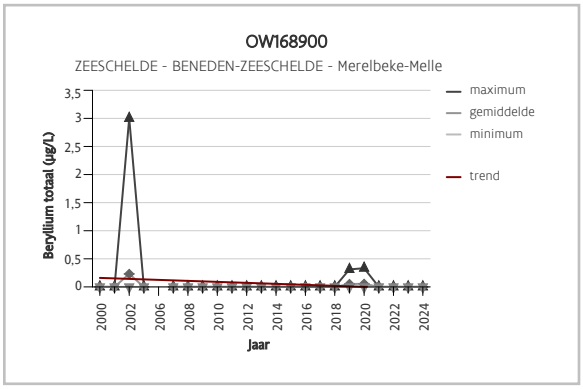


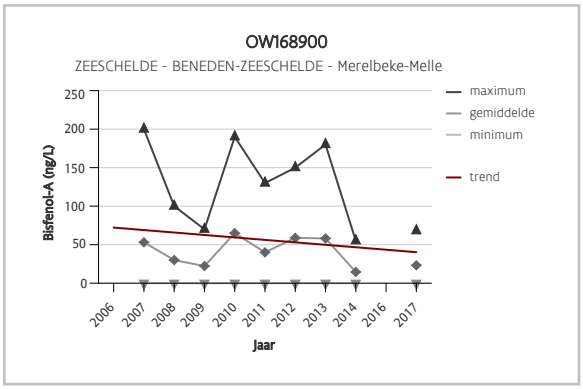
disclaimer

MONEOS Individuele grafieken



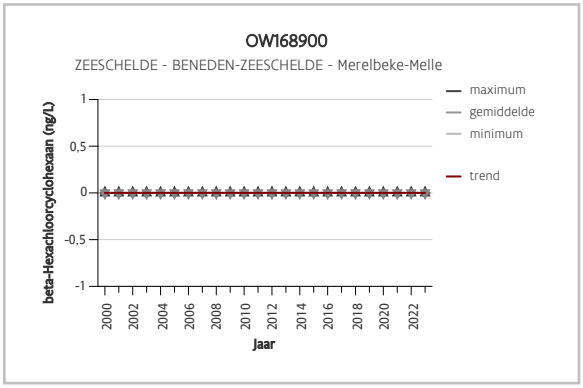


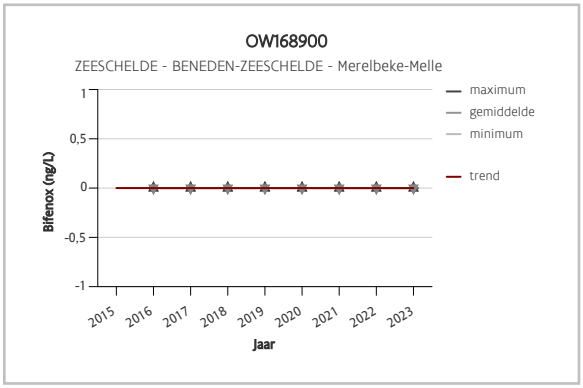


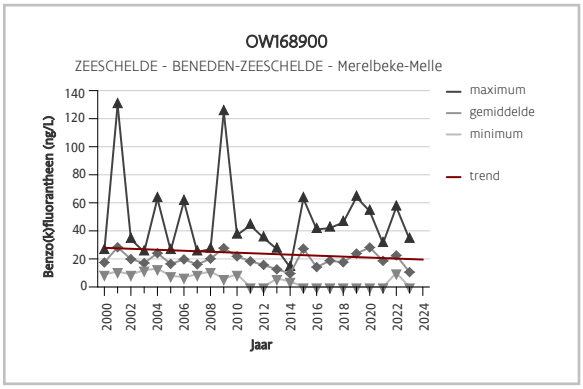


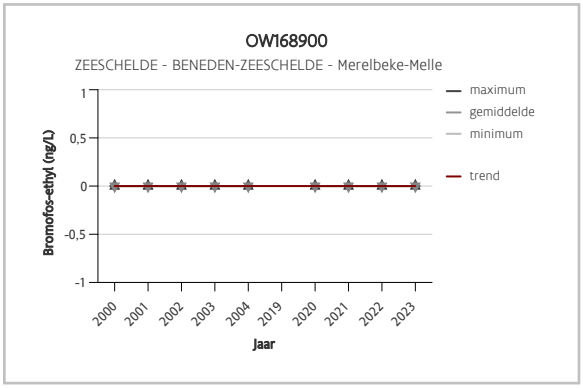
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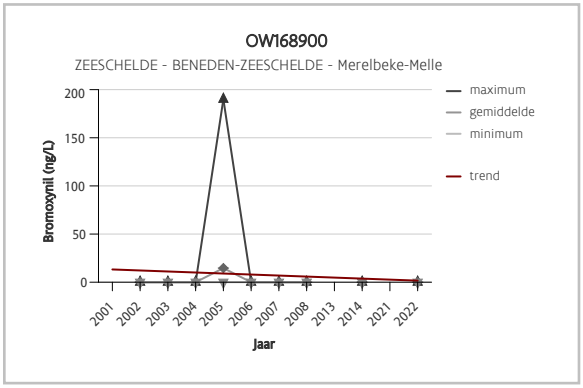
MONEOS Individuele grafieken

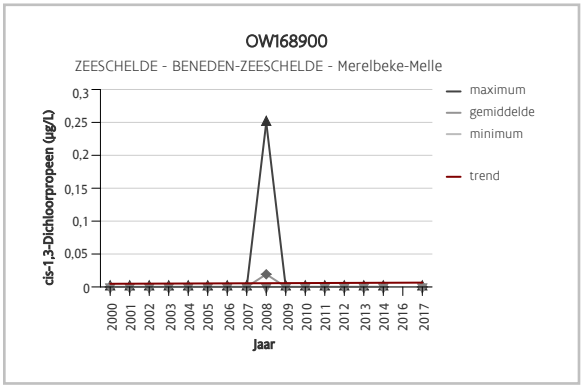


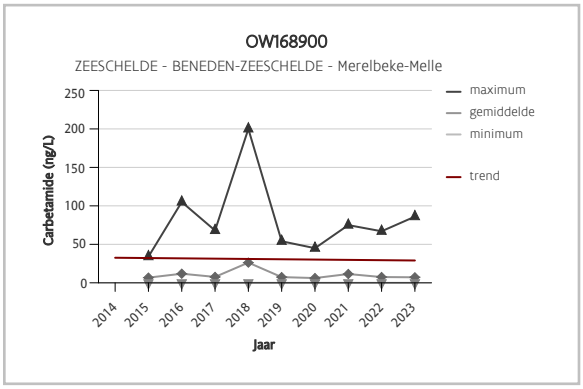


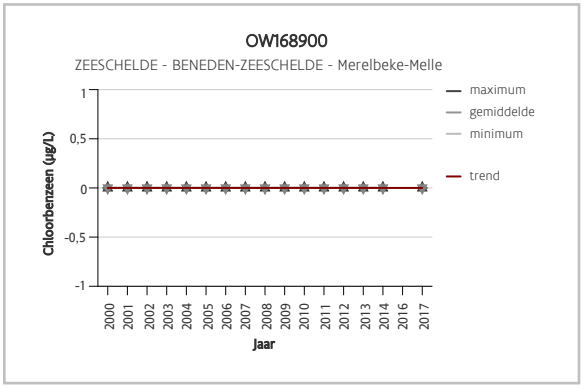





OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Bromoxynil (ng/L)
200
150
100
50
0
2001
2002
2003
2004
2005
2006
2007
2008
2013
2014
2021
2022
Jaar
maximum
gemiddelde
minimum
trend

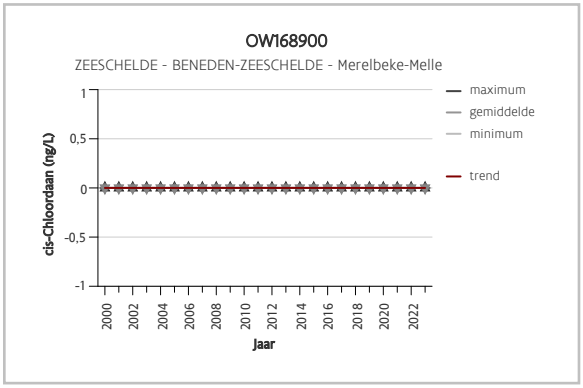

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
cis-1,3-Dichloorpropeen (µg/L)
0,3
0,25
0,2
0,15
0,1
0,05
0
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
2016
2017
Jaar
maximum
gemiddelde
minimum
trend

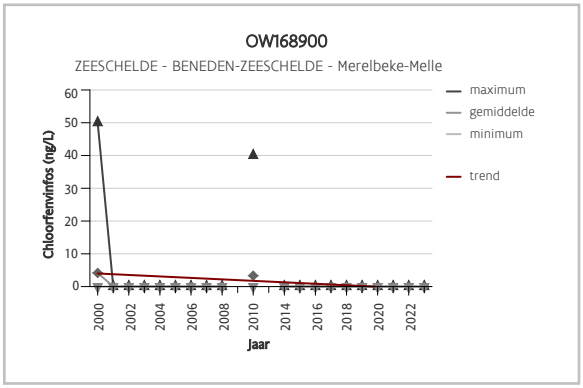

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Carbetamide (ng/L)
250
200
150
100
50
0
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

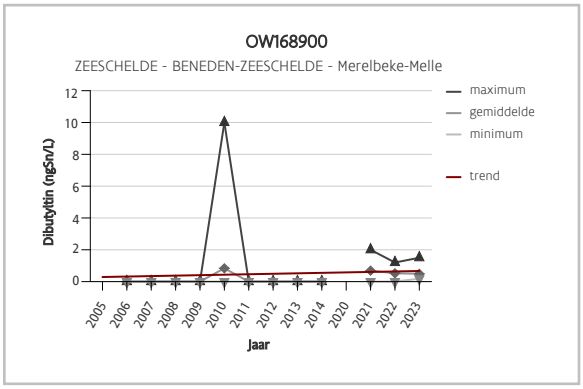

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Chloorbenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
2016
2017
Jaar
maximum
gemiddelde
minimum
trend

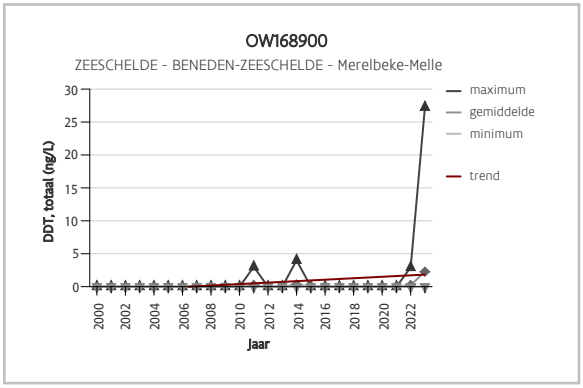
disclaimer

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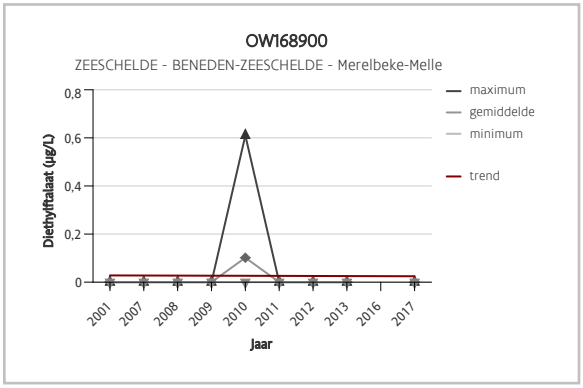


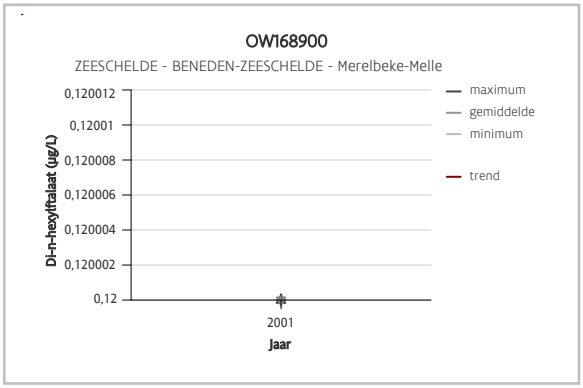


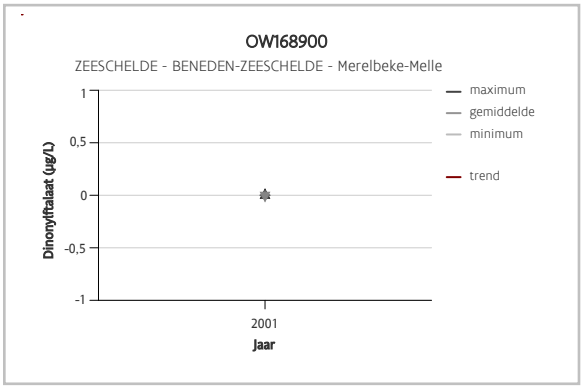


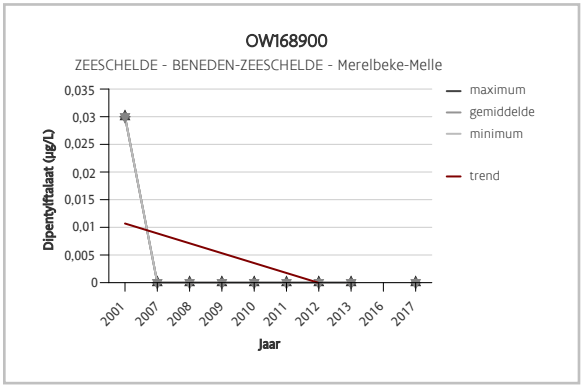
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MONEOS Individuele grafieken



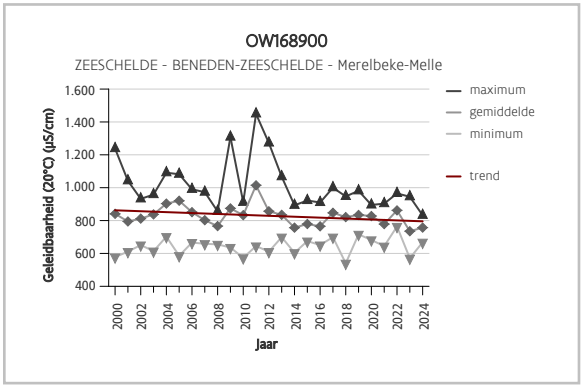


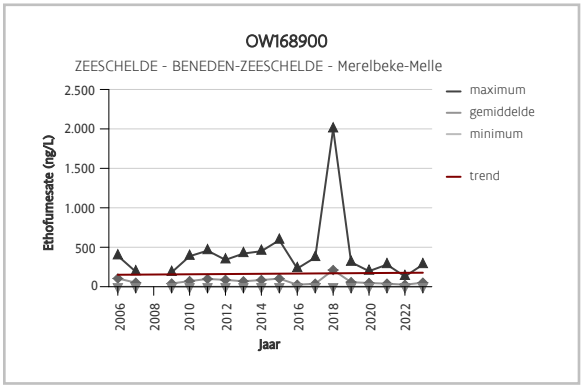


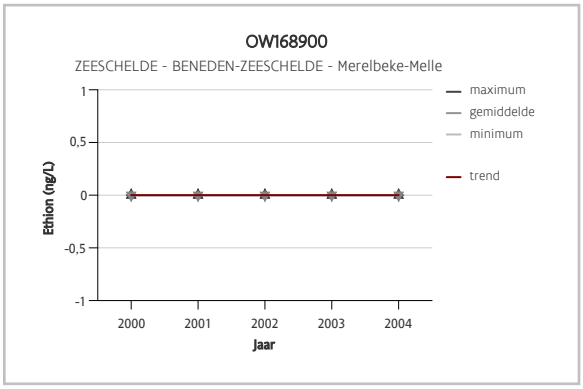


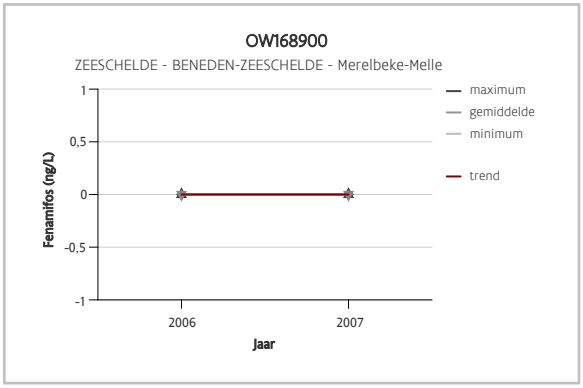
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MONEOS Individuele grafieken

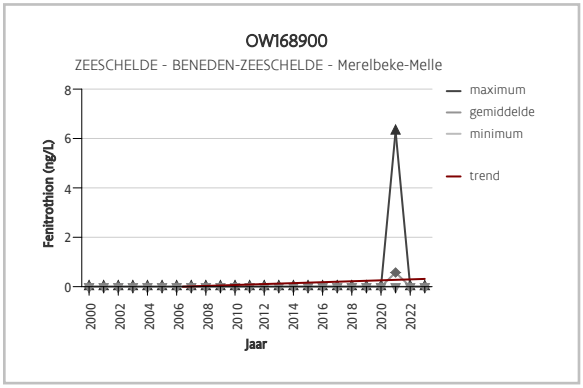


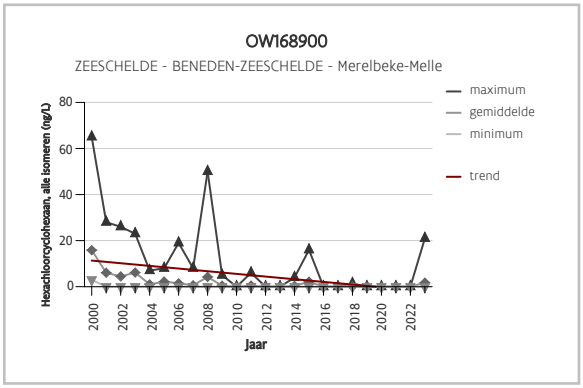


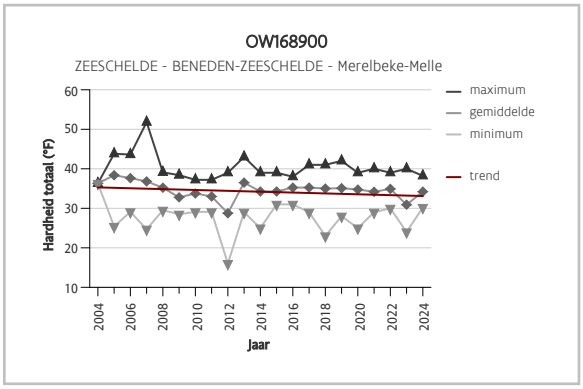


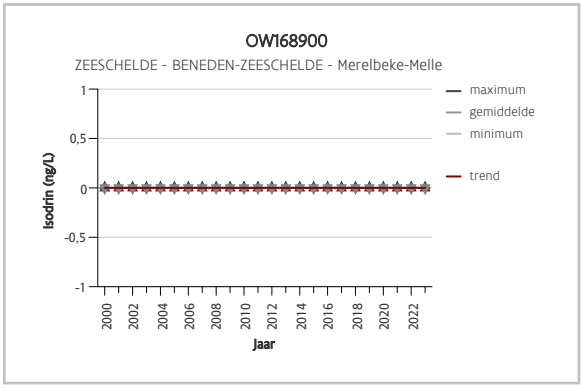


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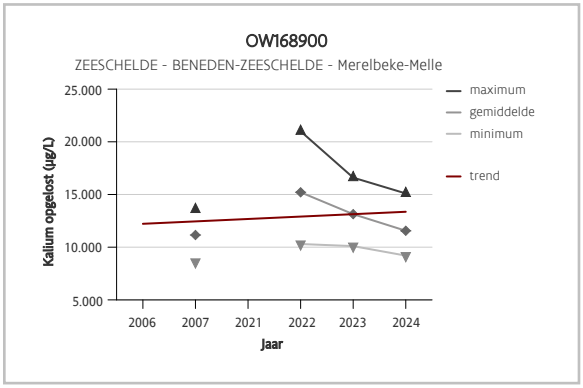


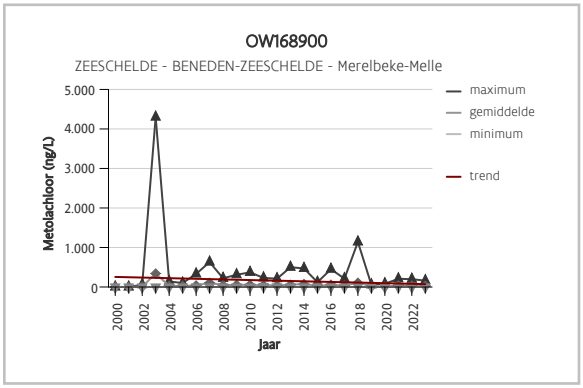


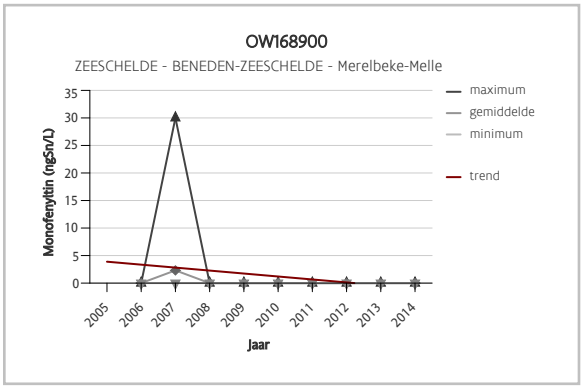


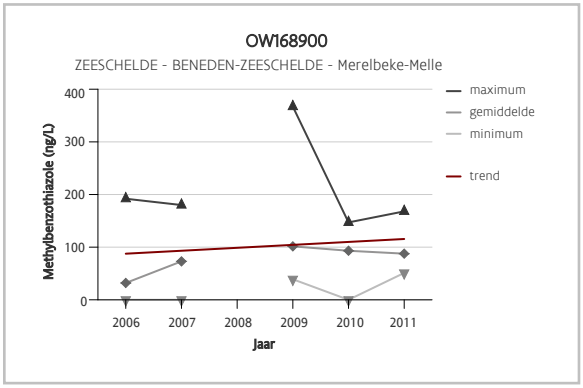


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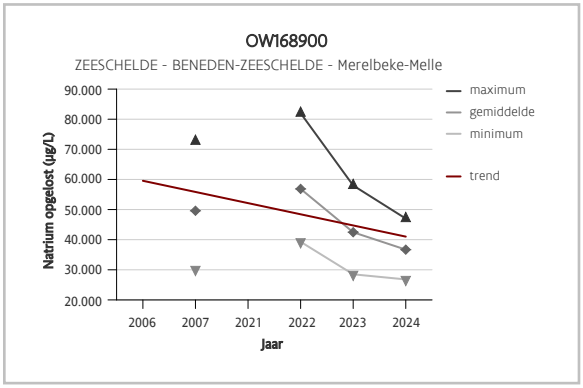


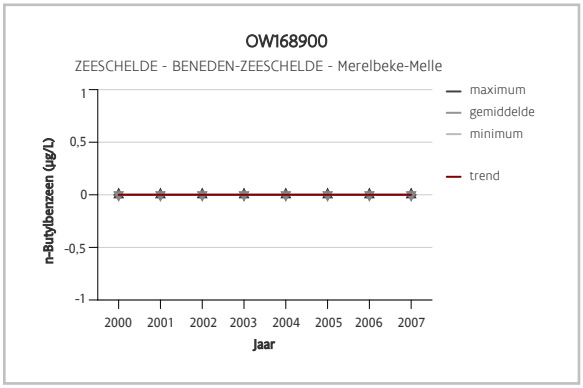


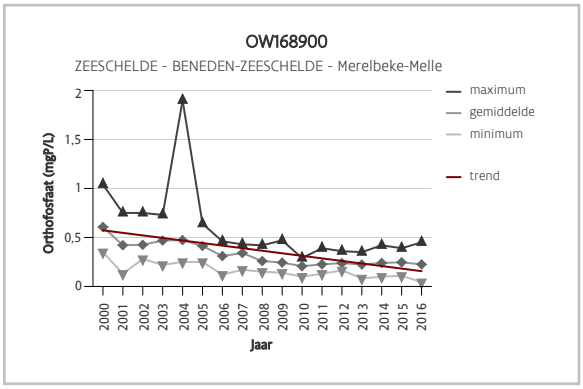


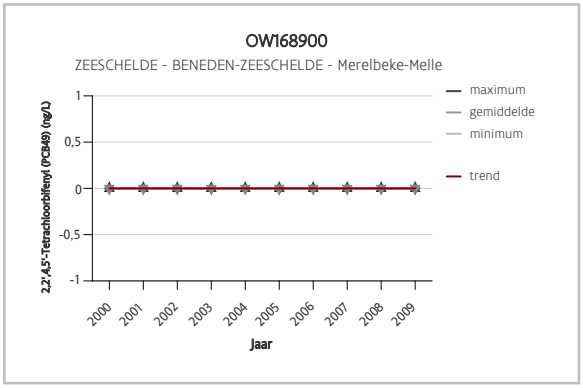
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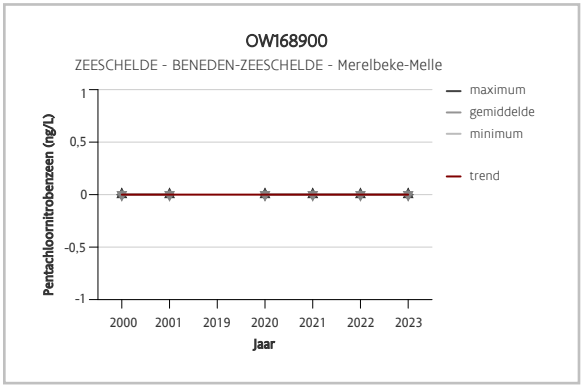


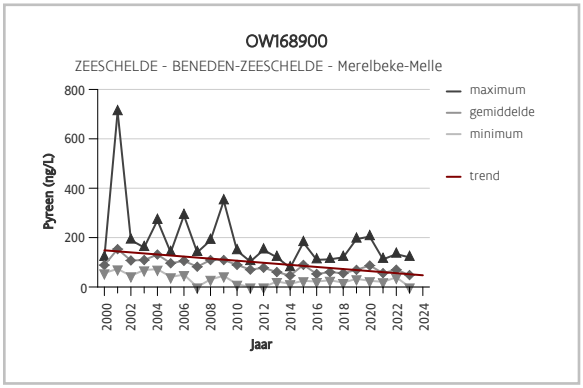


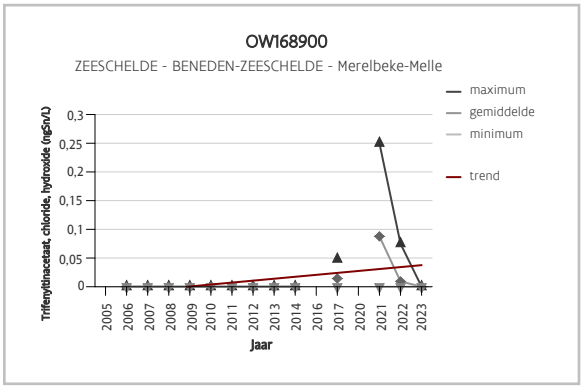


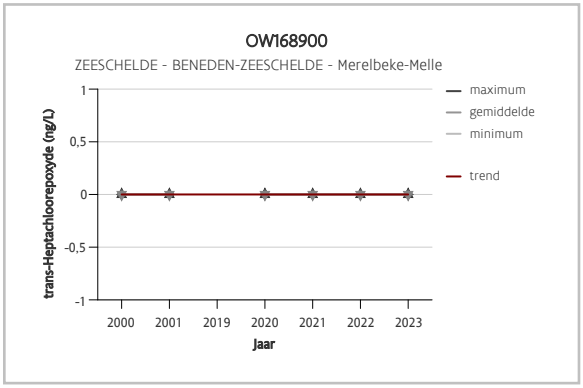
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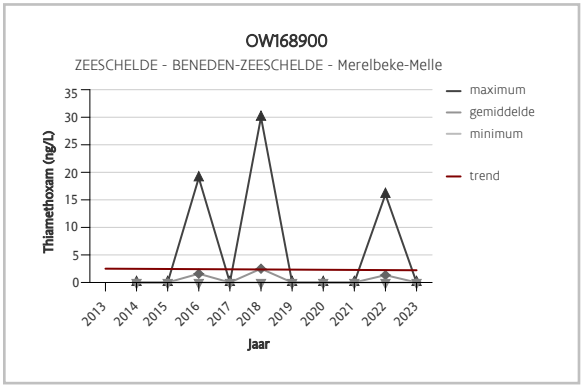
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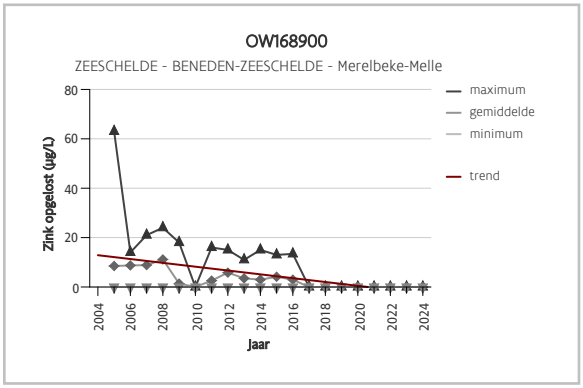


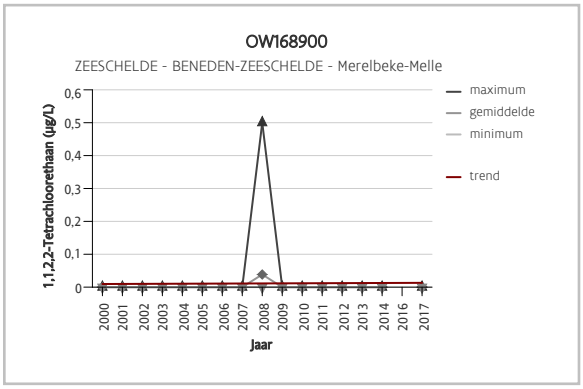


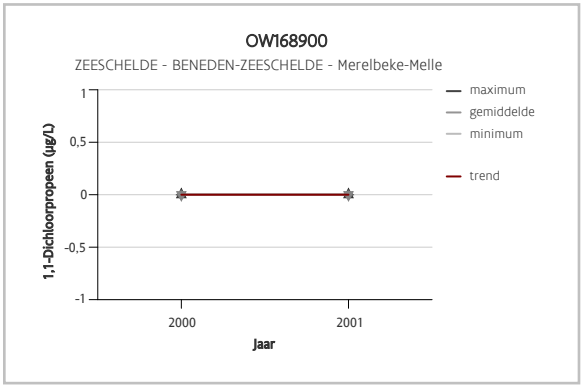





OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Thiamethoxam (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

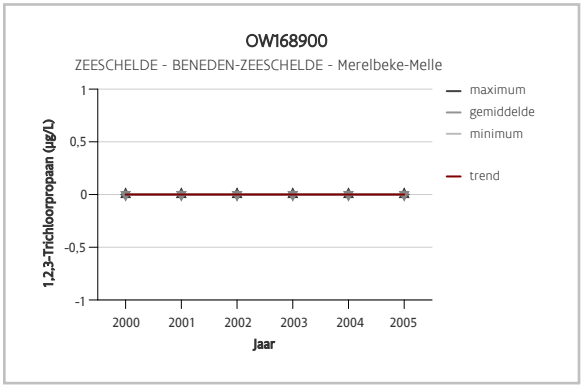

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Zink opgelost (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

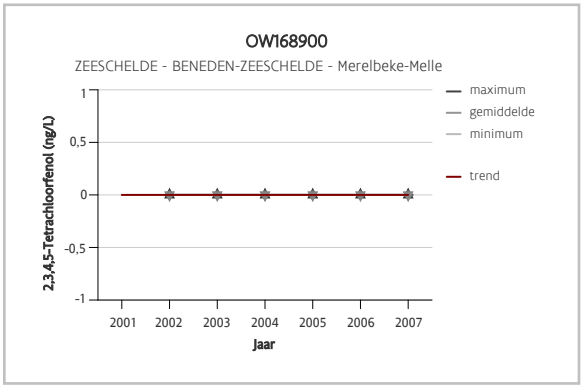

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
1,1,2,2-Tetrachloorethaan (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

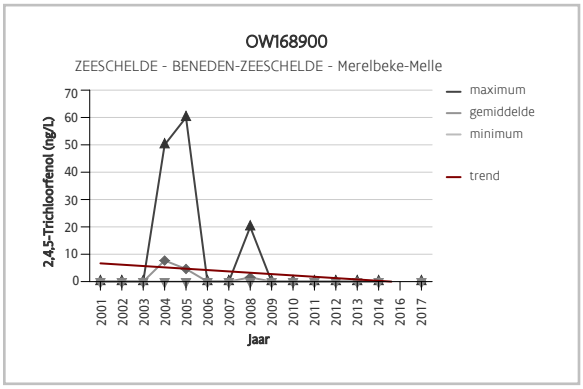

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
1,1-Dichloorpropeen (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

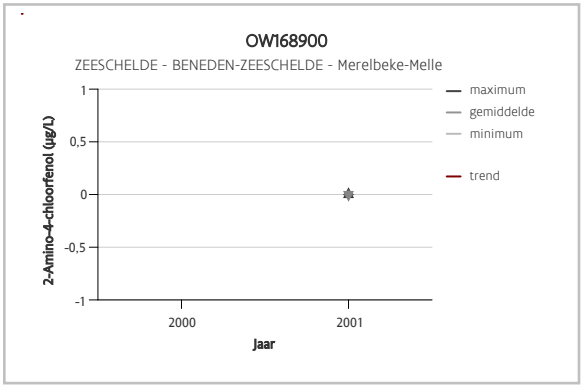
disclaimer

MONEOS Individuele grafieken

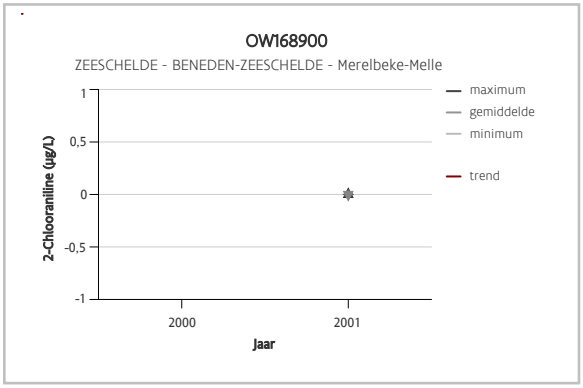


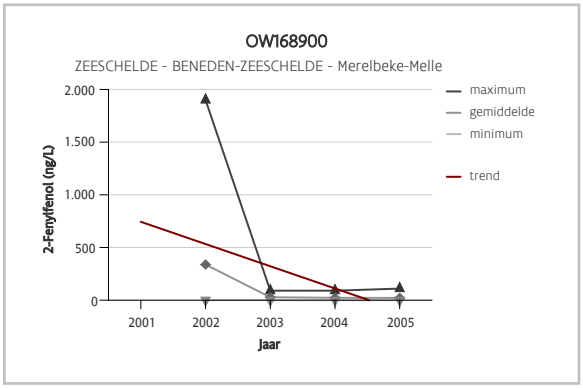


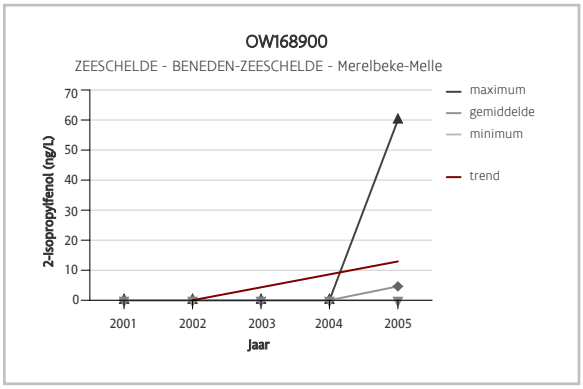


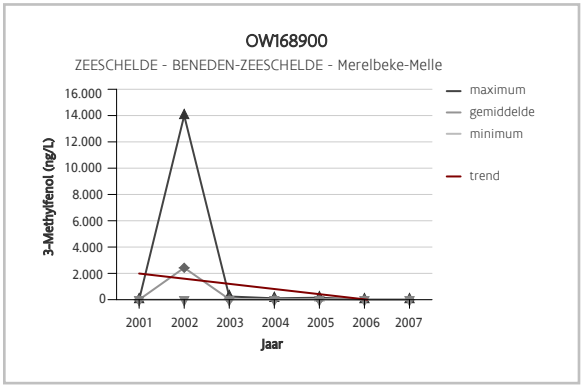


disclaimer

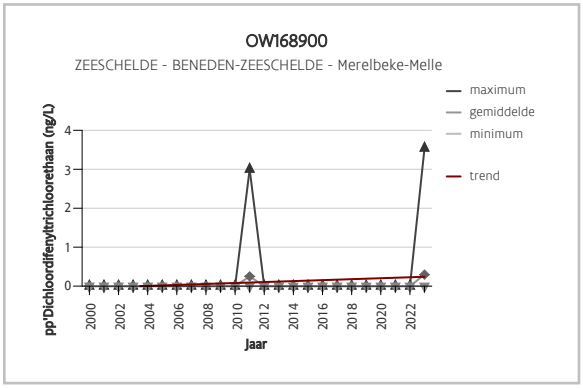

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
2-Chlooraniline (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar

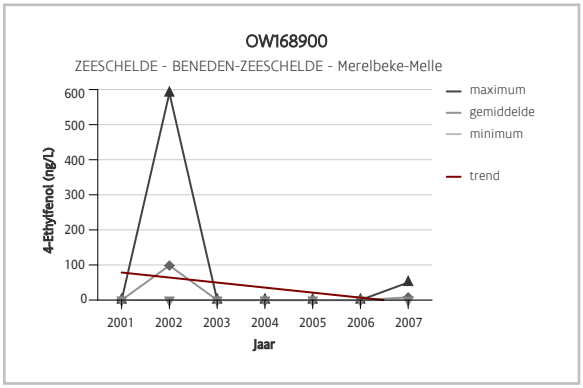

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
2-Fenylfenol (ng/L)
2.000
1.500
1.000
500
0
2001
2002
2003
2004
2005
Jaar

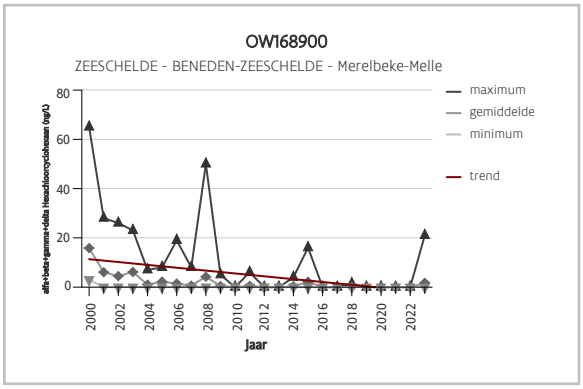

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
2-Isopropylfenol (ng/L)
70
60
50
40
30
20
10
0
2001
2002
2003
2004
2005
Jaar

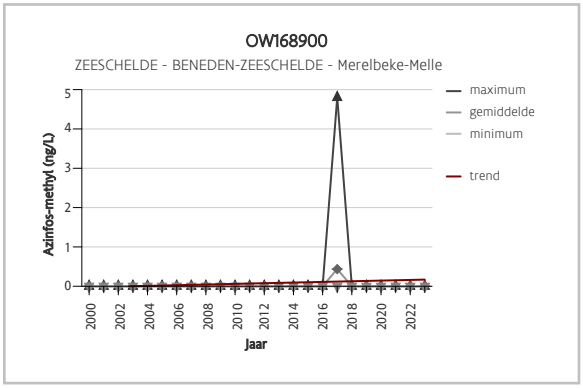

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
3-Methylfenol (ng/L)
16.000
14.000
12.000
10.000
8.000
6.000
4.000
2.000
0
2001
2002
2003
2004
2005
2006
2007
Jaar

disclaimer


OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
pp'Dichloordifenyltrichloorethaan (ng/L)
Jaar

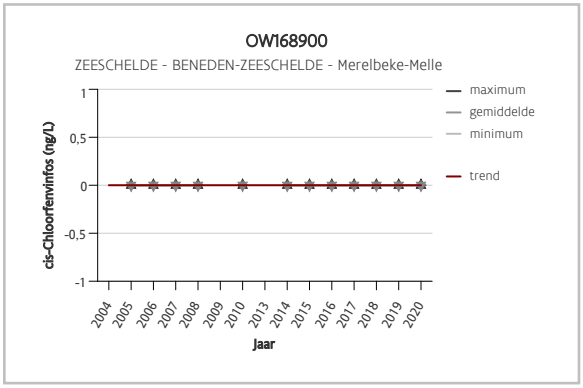

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
4-Ethylfenol (ng/L)
Jaar

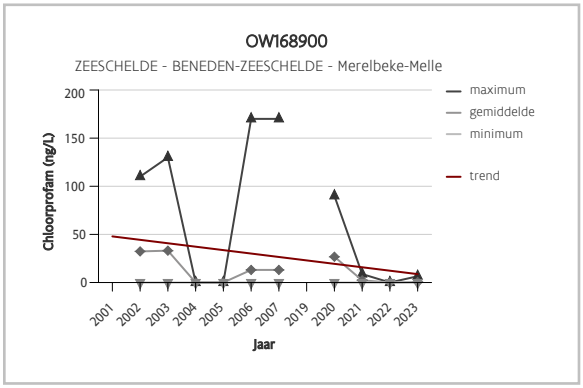

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Jaar

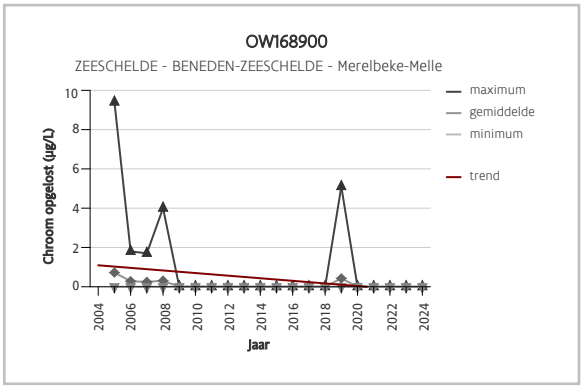

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Azinfos-methyl (ng/L)
Jaar

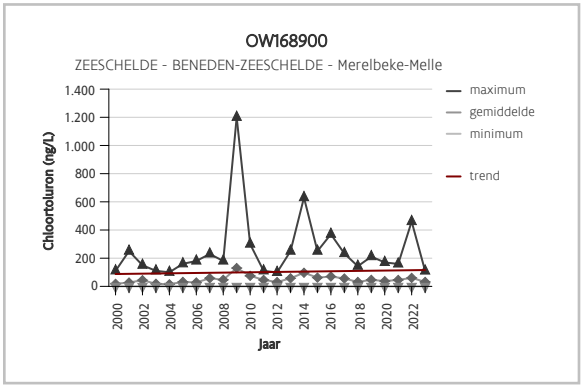
disclaimer

MONEOS Individuele grafieken

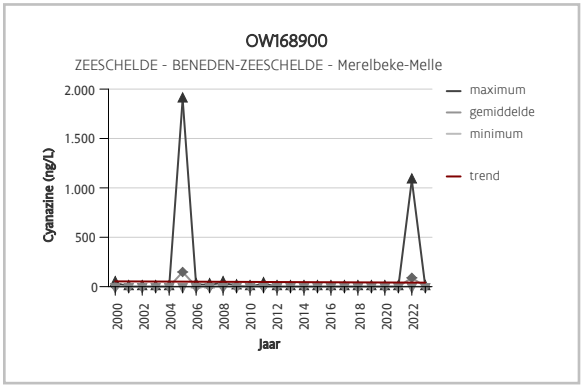


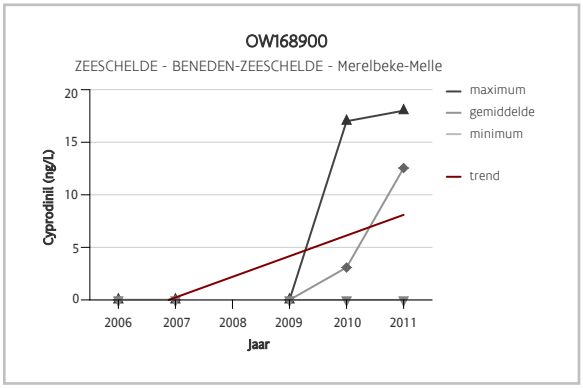


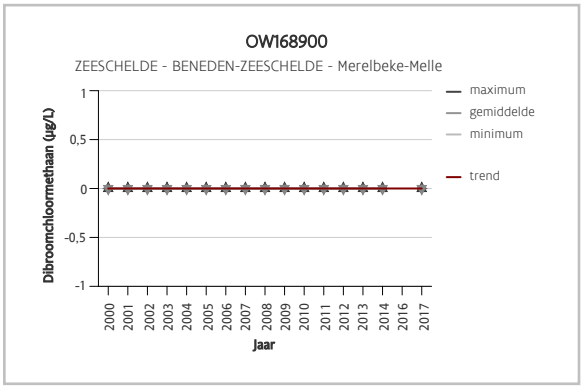


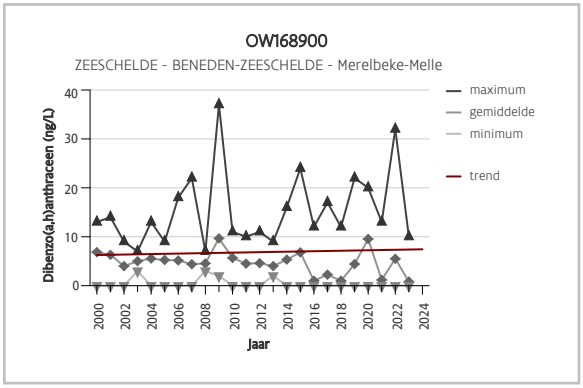


MONEOS Individuele grafieken



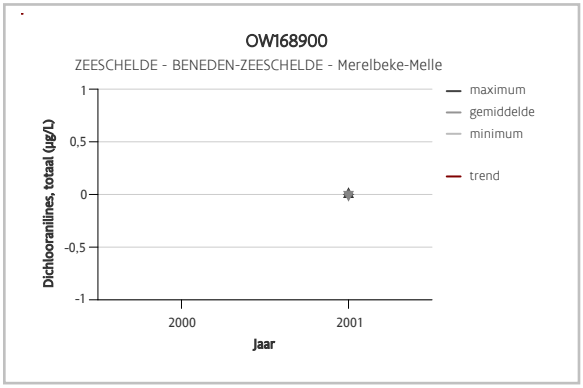


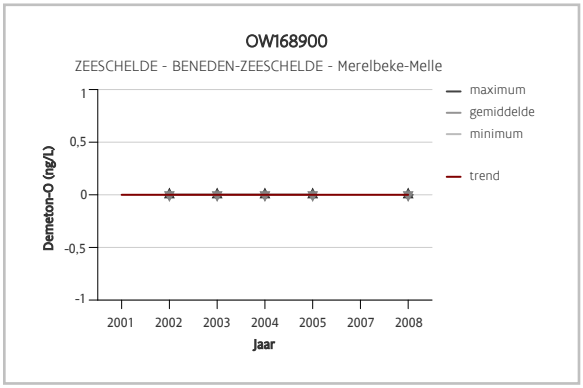


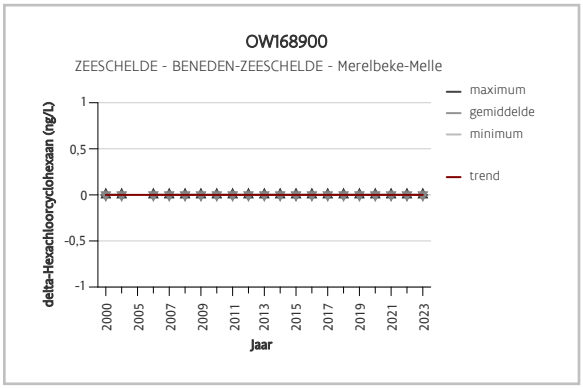


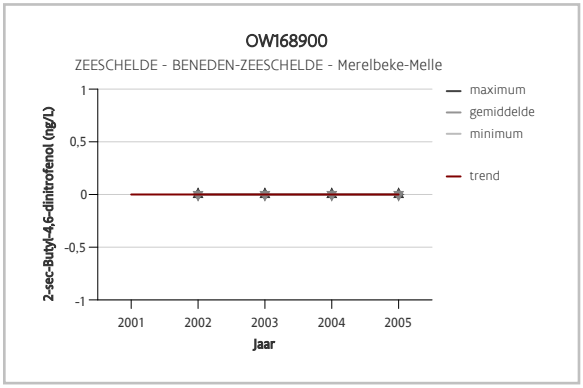
disclaimer

MONEOS Individuele grafieken

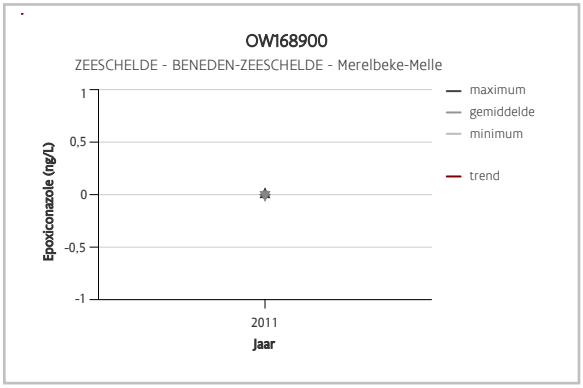


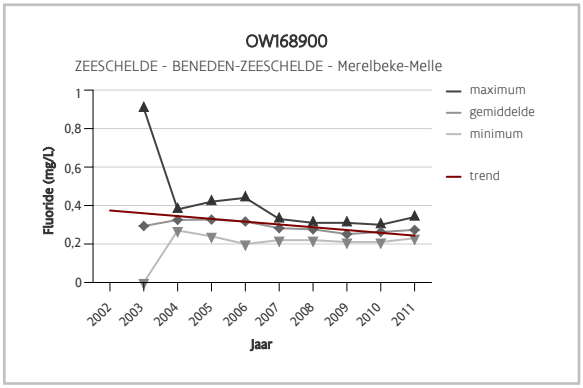


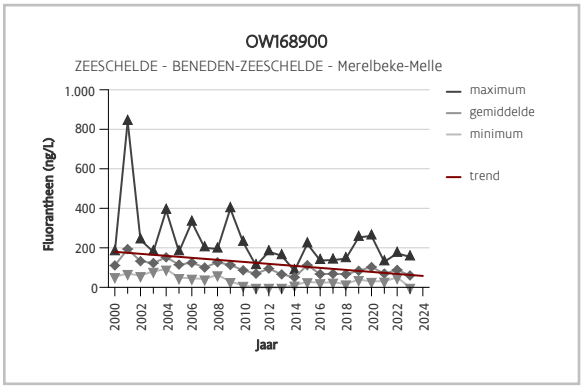


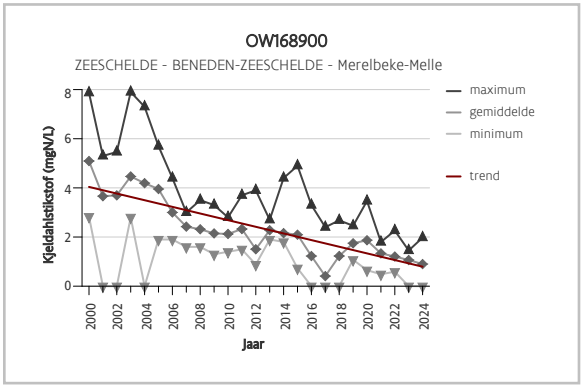


MONEOS Individuele grafieken

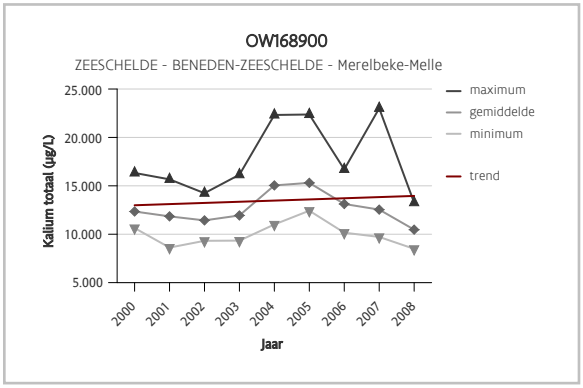


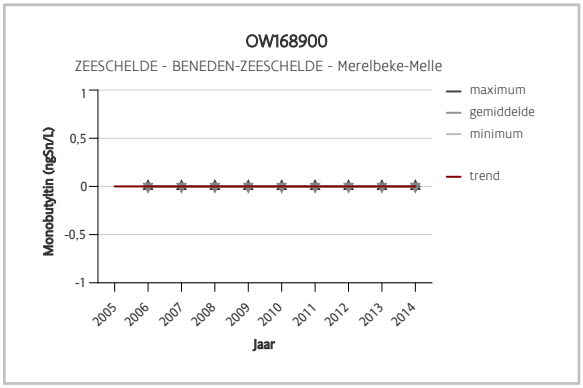


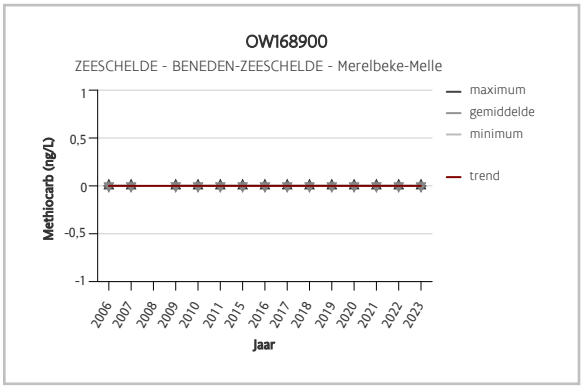


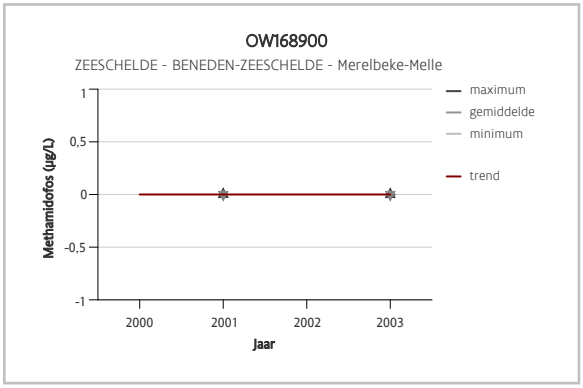


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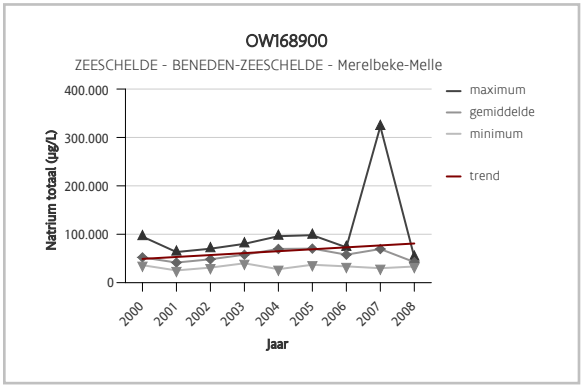


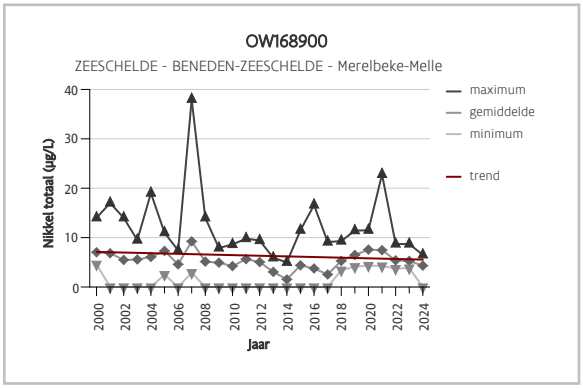


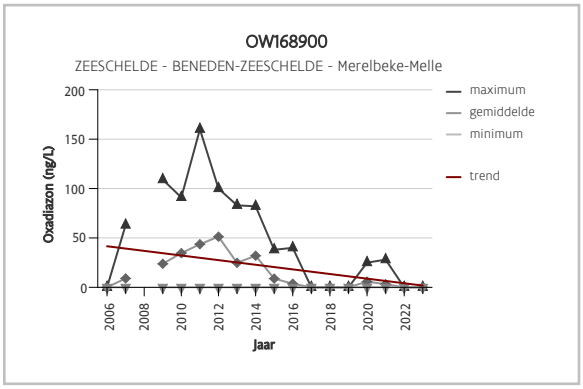


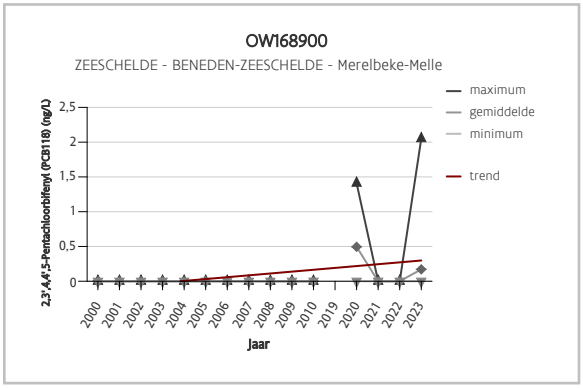
disclaimer

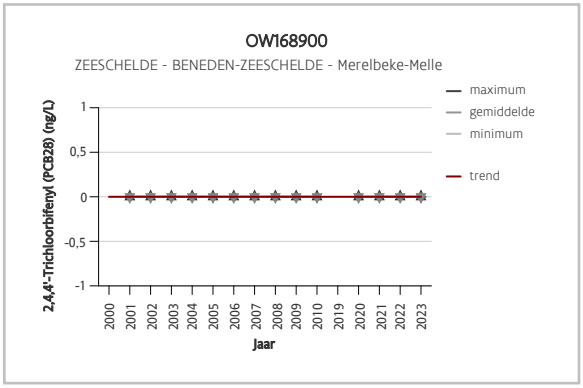
MONEOS Individuele grafieken

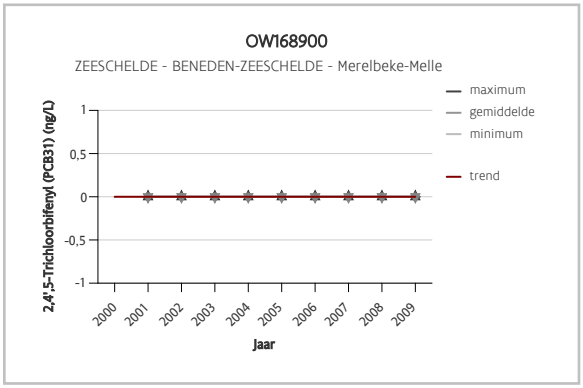


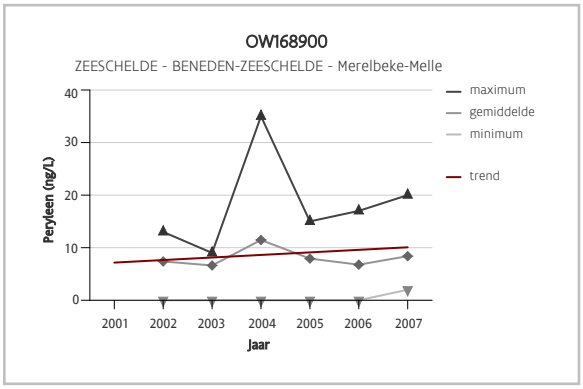


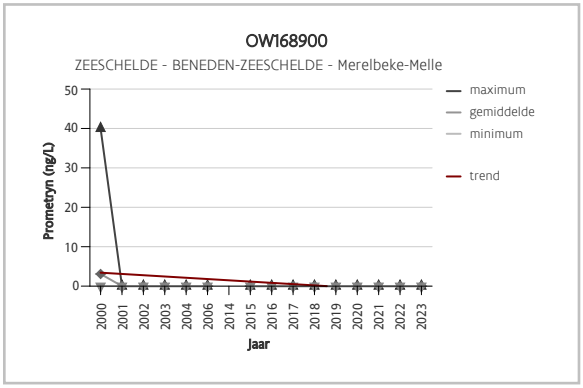





OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
2,4,4'-Trichloorbifenyl (PCB28) (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2010
2019
2020
2021
2022
2023
Jaar

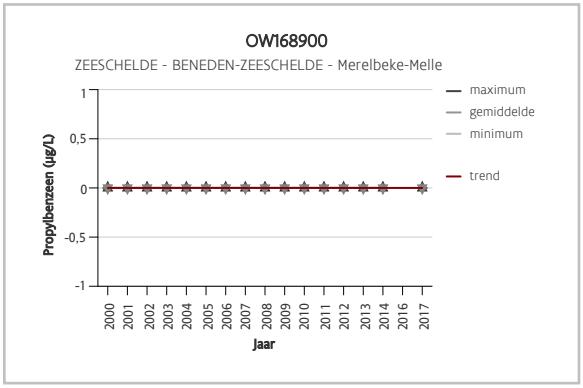

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
2,4',5-Trichloorbifenyl (PCB31) (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
Jaar

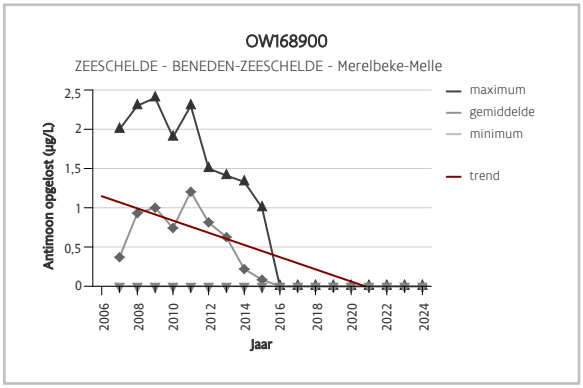

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Peryleen (ng/L)
40
30
20
10
0
2001
2002
2003
2004
2005
2006
2007
Jaar

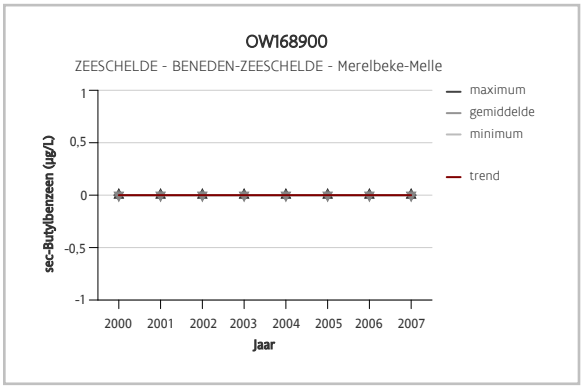

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Prometryn (ng/L)
50
40
30
20
10
0
2000
2001
2002
2003
2004
2006
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
Jaar

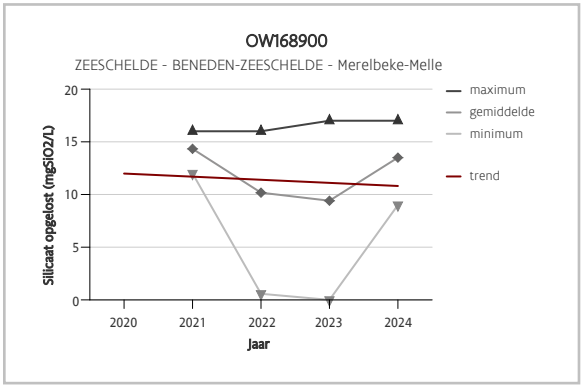
disclaimer

MONEOS Individuele grafieken



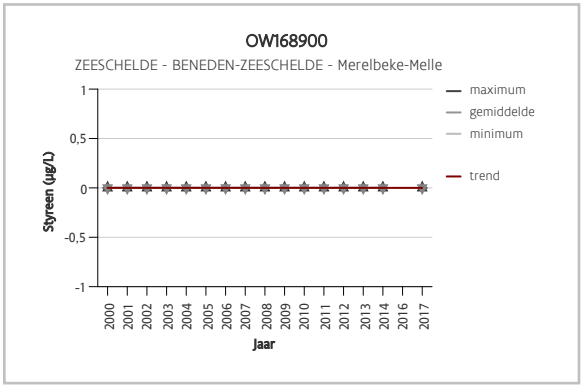


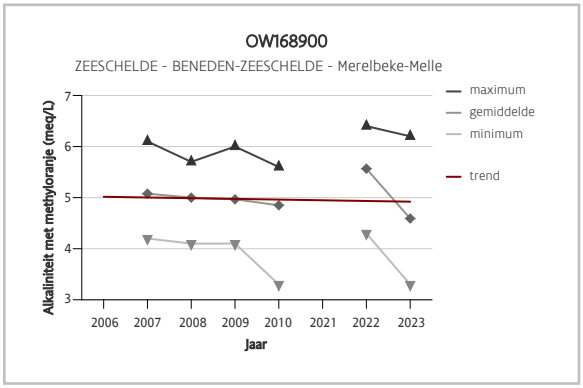


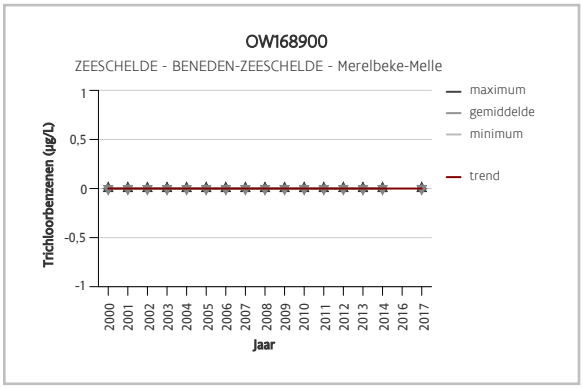


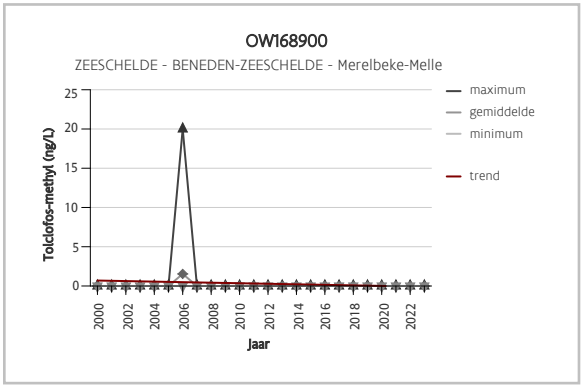
disclaimer

MONEOS Individuele grafieken

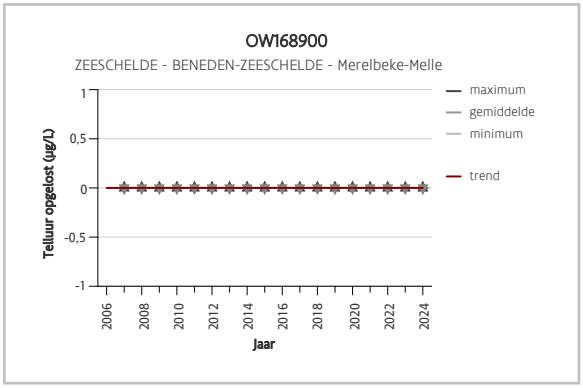


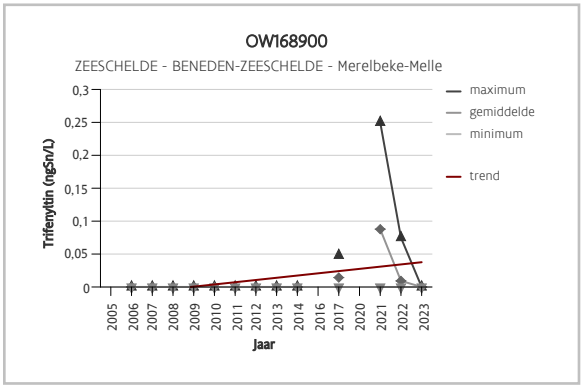


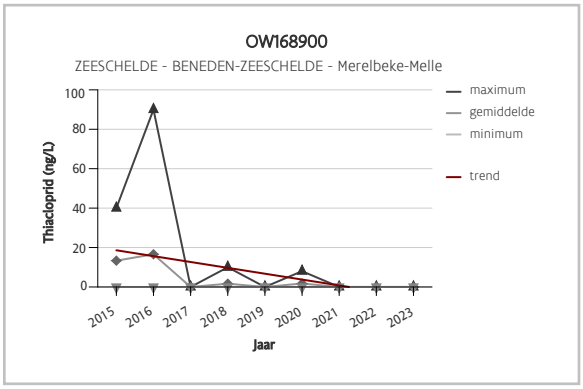


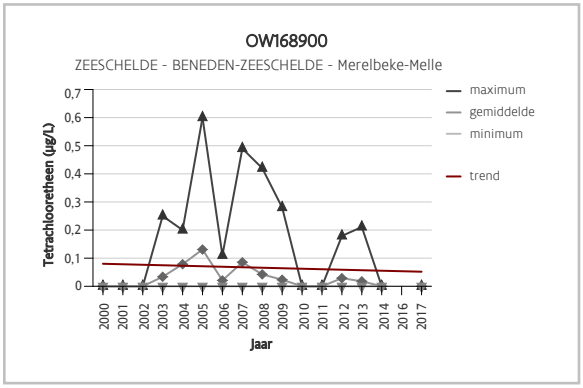


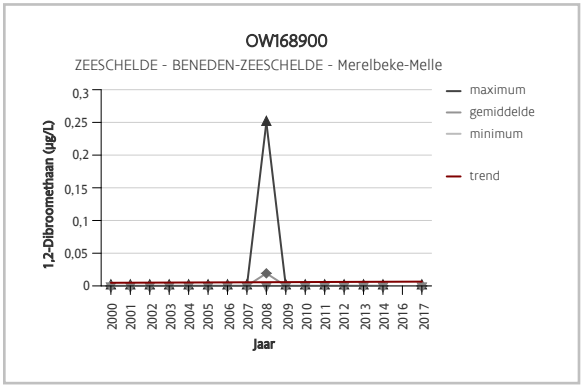
disclaimer

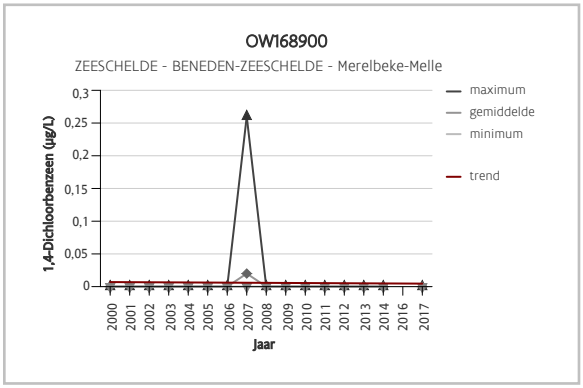

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Telluur opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

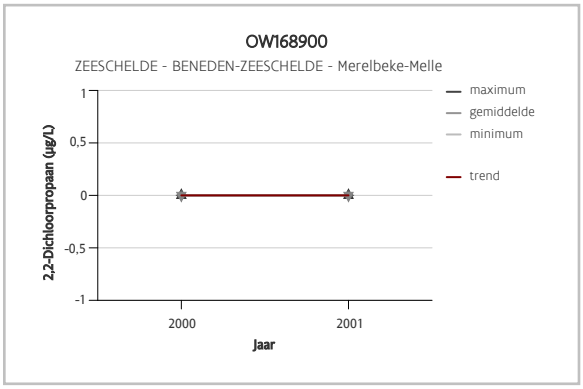

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Trifenyltin (ngSn/L)
Jaar
maximum
gemiddelde
minimum
trend

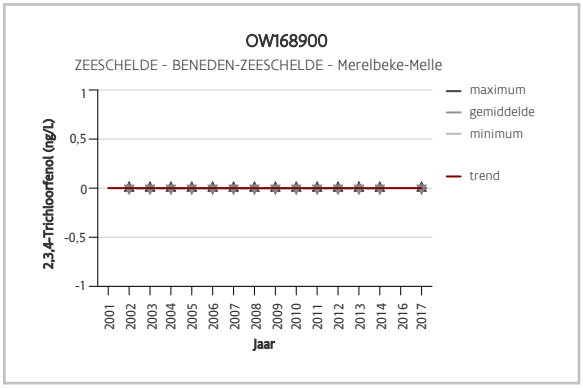

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Thiacloprid (ng/L)
Jaar
maximum
gemiddelde
minimum
trend


OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Tetrachlooretheen (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

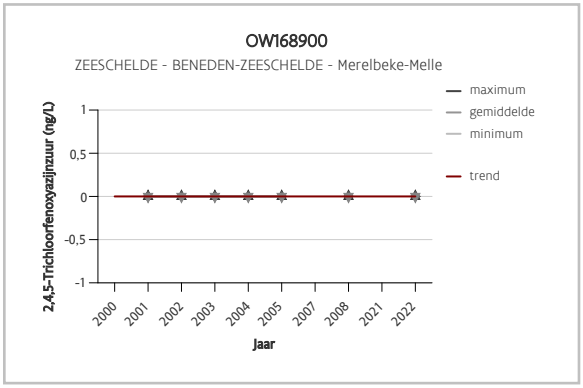

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
1,2-Dibroomethaan (µg/L)
0,3
0,25
0,2
0,15
0,1
0,05
0
2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2016 2017
Jaar
maximum
gemiddelde
minimum
trend

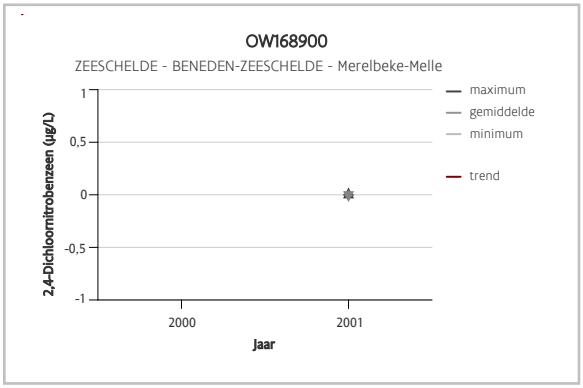

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
1,4-Dichloorbenzeen (µg/L)
0,3
0,25
0,2
0,15
0,1
0,05
0
2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2016 2017
Jaar
maximum
gemiddelde
minimum
trend

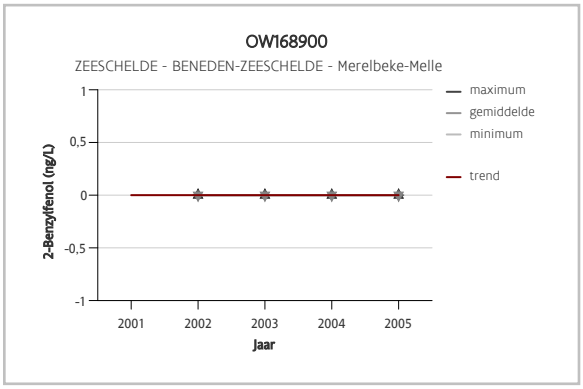

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
2,2-Dichloorpropaan (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

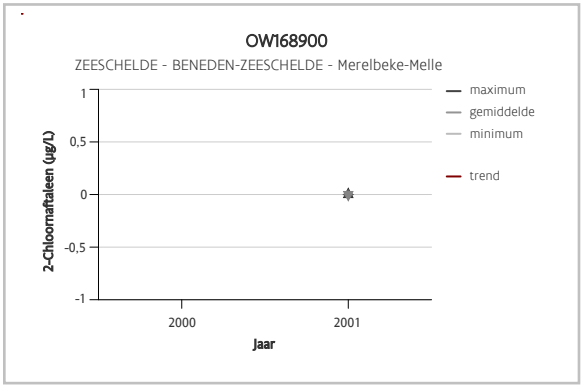

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
2,3,4-Trichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2016 2017
Jaar
maximum
gemiddelde
minimum
trend

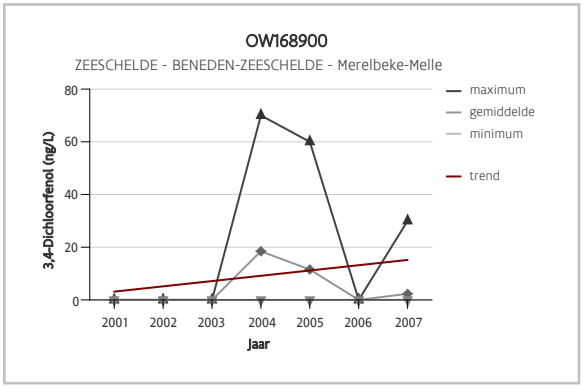
MONEOS Individuele grafieken

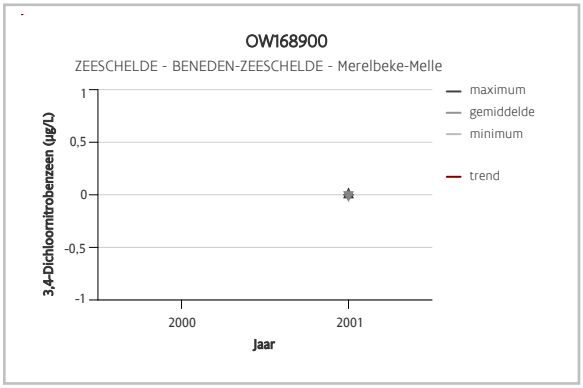


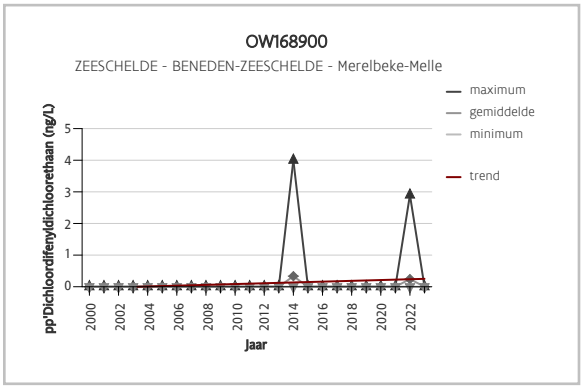


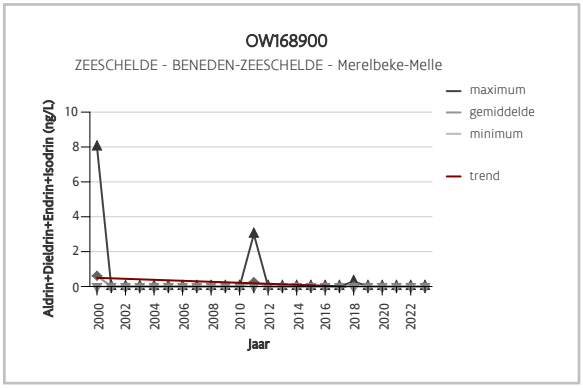




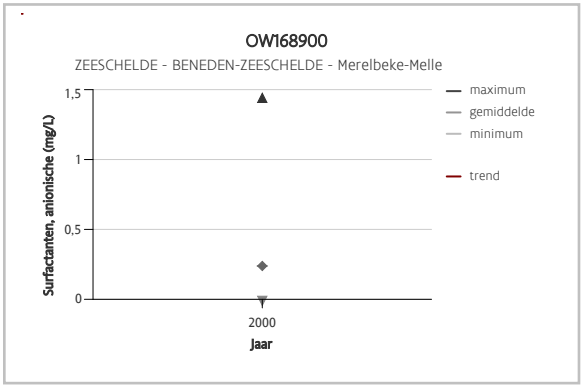

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
3,4-Dichloorfenol (ng/L)
80
60
40
20
0
2001
2002
2003
2004
2005
2006
2007
Jaar
maximum
gemiddelde
minimum
trend

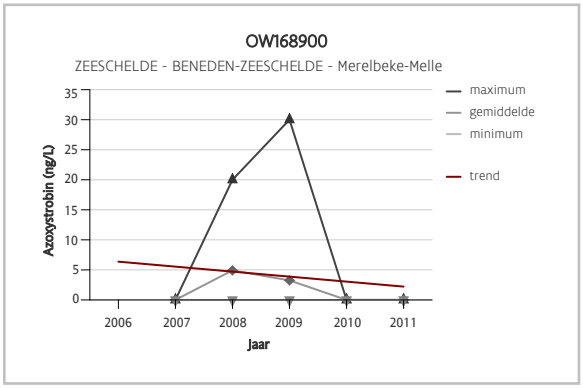

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
3,4-Dichloornitrobenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

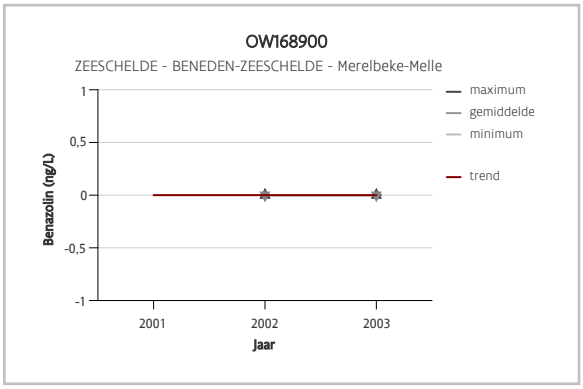

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
pp'Dichloordifenyldichloorethaan (ng/L)
5
4
3
2
1
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar
maximum
gemiddelde
minimum
trend

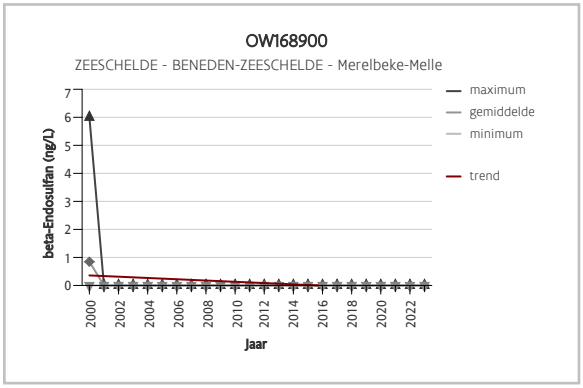

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Aldrin+Dieldrin+Endrin+Isodrin (ng/L)
10
8
6
4
2
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

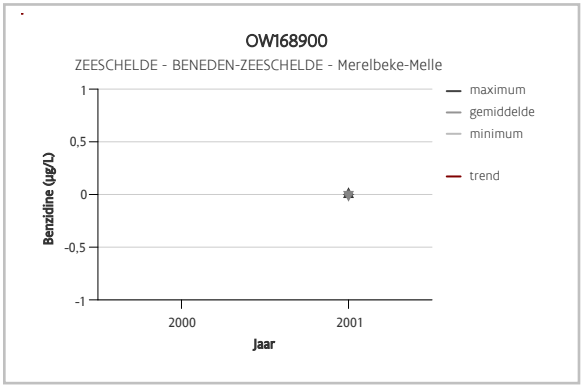

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Surfactanten, anionische (mg/L)
1,5
1
0,5
0
2000
Jaar
maximum
gemiddelde
minimum
trend

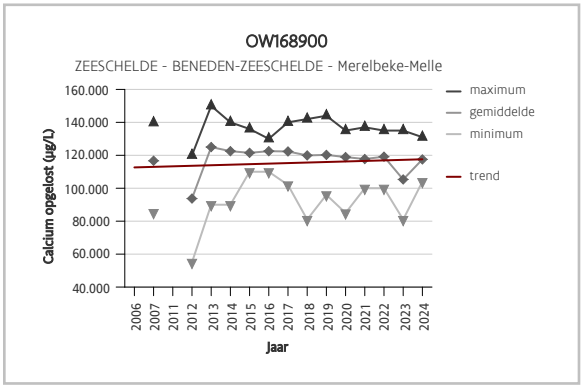

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Azoxystrobin (ng/L)
35
30
25
20
15
10
5
0
2006
2007
2008
2009
2010
2011
Jaar
maximum
gemiddelde
minimum
trend

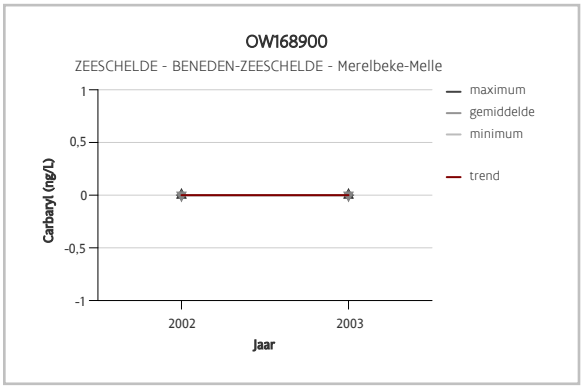

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Benazolin (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
Jaar
maximum
gemiddelde
minimum
trend

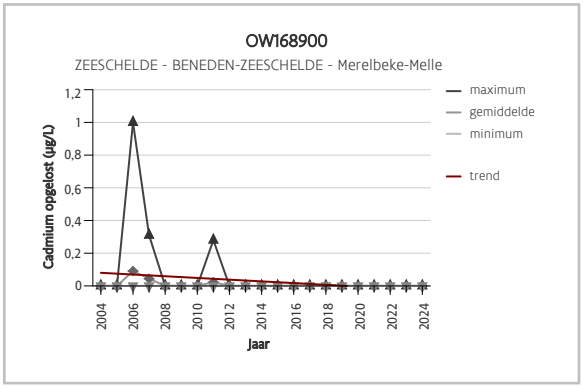

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
beta-Endosulfan (ng/L)
7
6
5
4
3
2
1
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar
maximum
gemiddelde
minimum
trend

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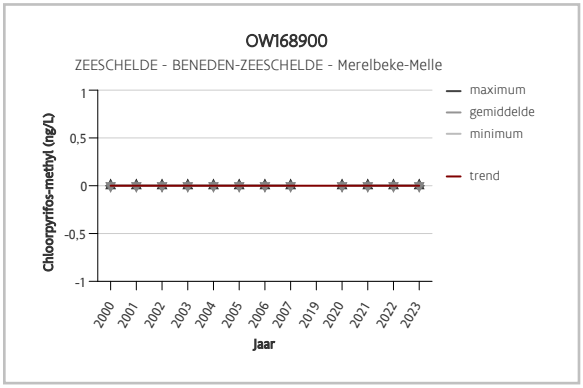


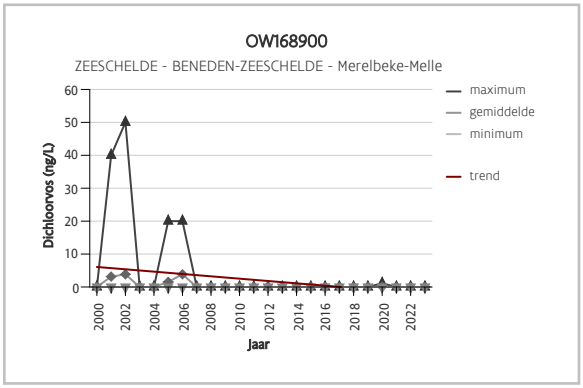


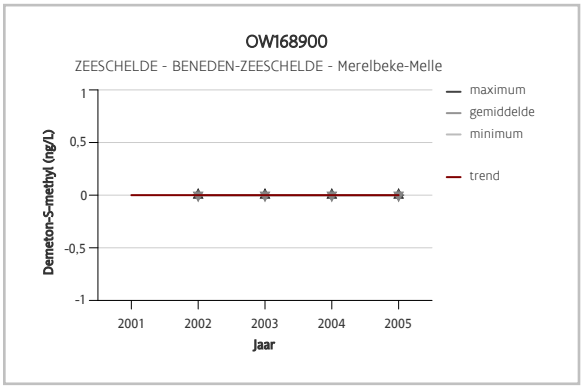


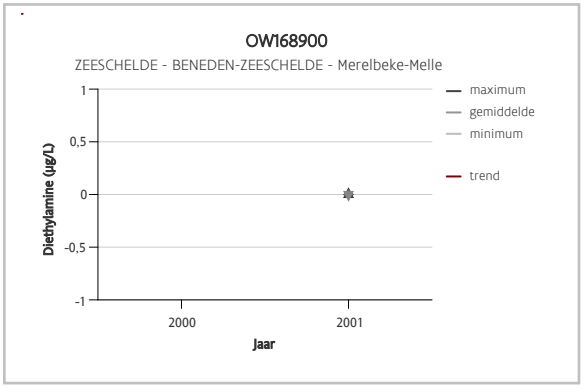
disclaimer

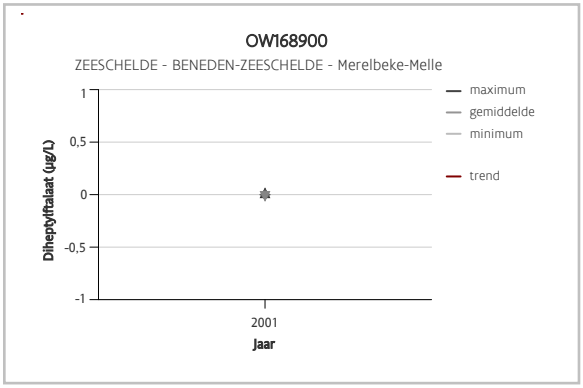
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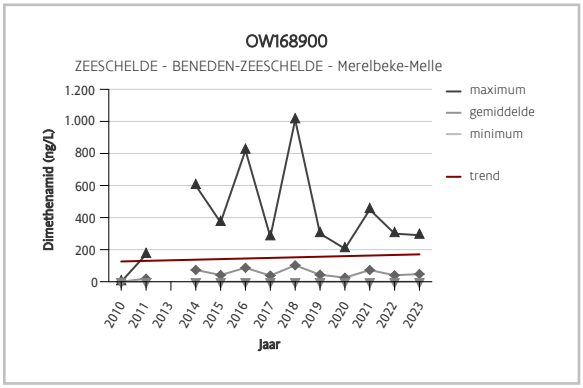


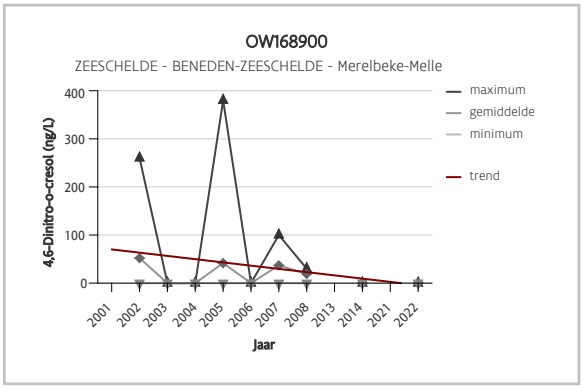


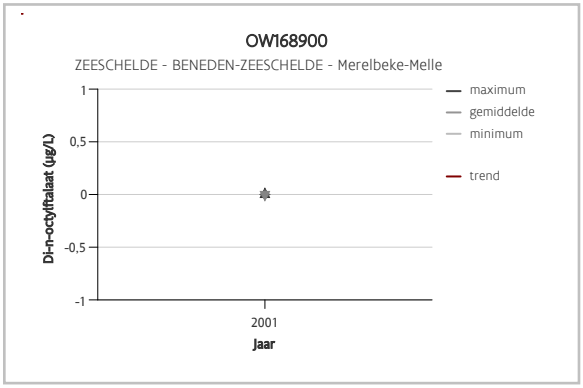





OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Diheptylftalaat (µg/L)
1
0,5
0
-0,5
-1
2001
Jaar

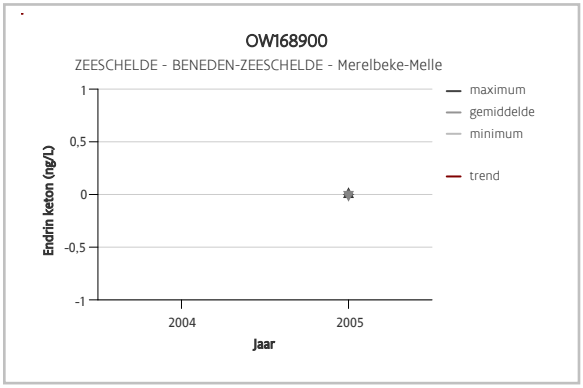

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Dimethenamid (ng/L)
1.200
1.000
800
600
400
200
0
2010
2011
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
Jaar

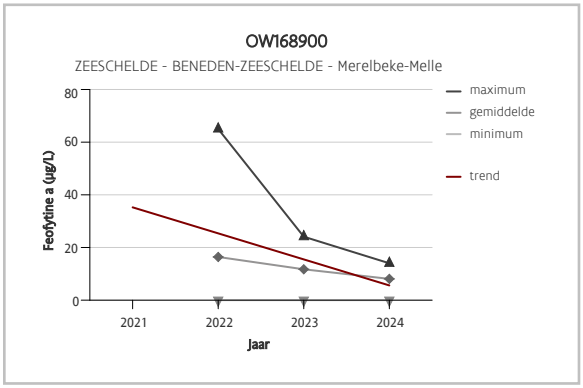

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
4,6-Dinitro-o-cresol (ng/L)
400
300
200
100
0
2001
2002
2003
2004
2005
2006
2007
2008
2013
2014
2021
2022
Jaar

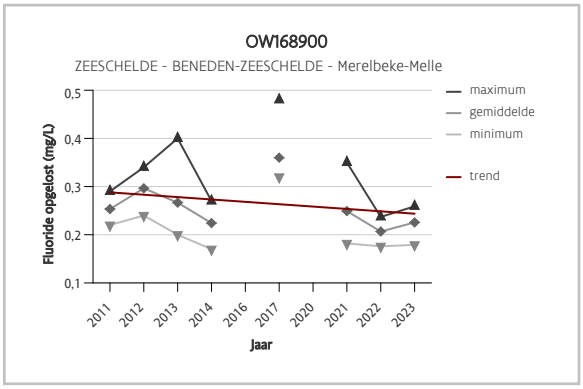

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Di-n-octylftalaat (µg/L)
1
0,5
0
-0,5
-1
2001
Jaar

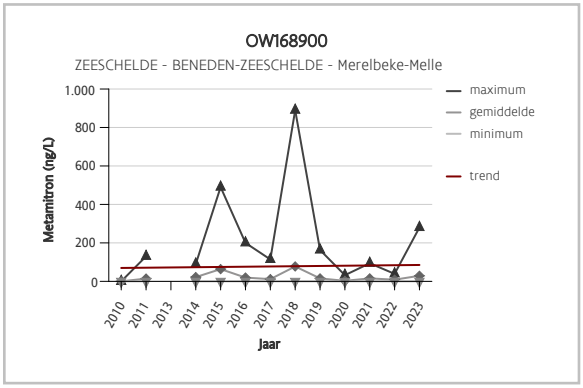
disclaimer

MONEOS Individuele grafieken

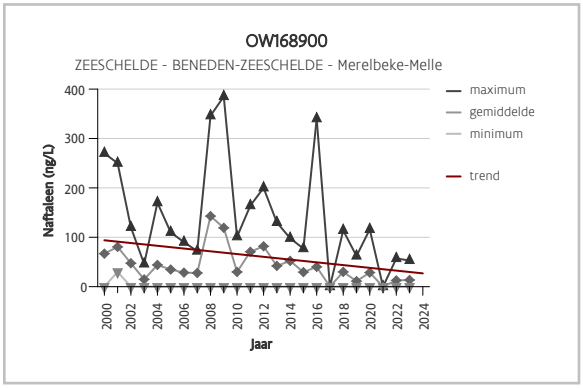


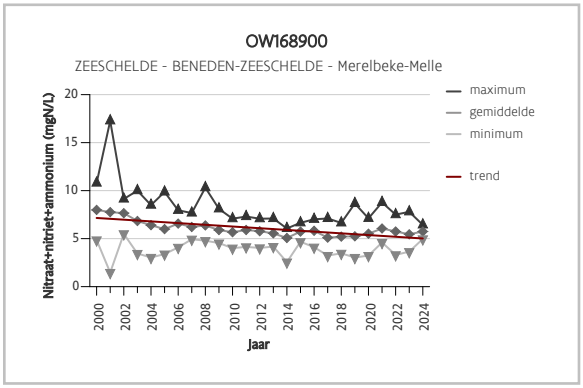


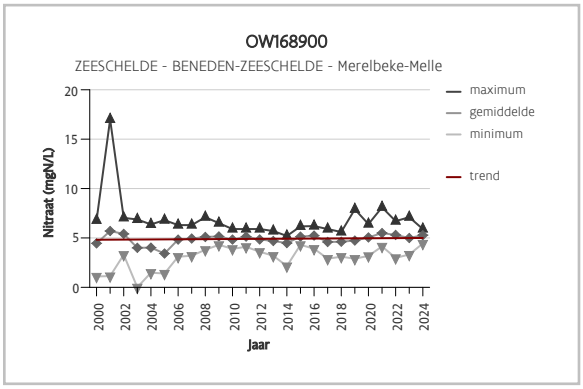


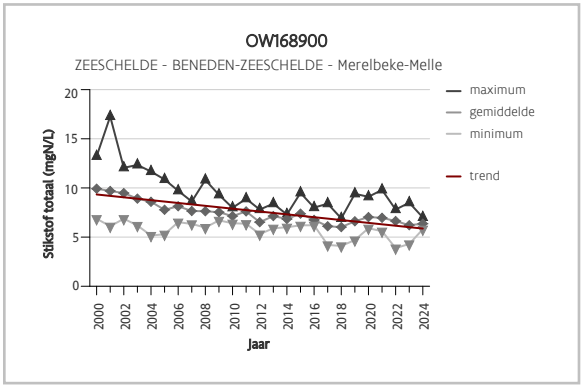


MONEOS Individuele grafieken



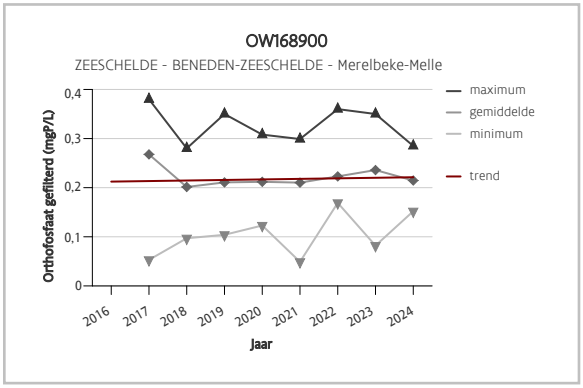


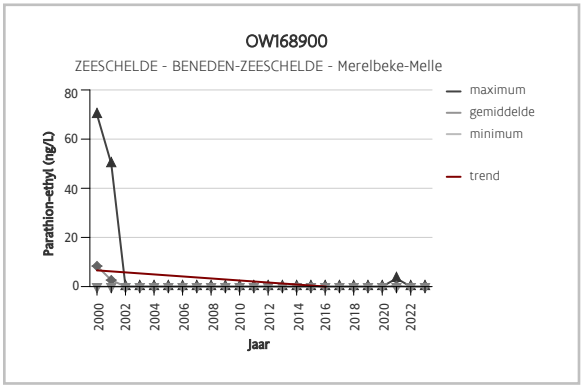


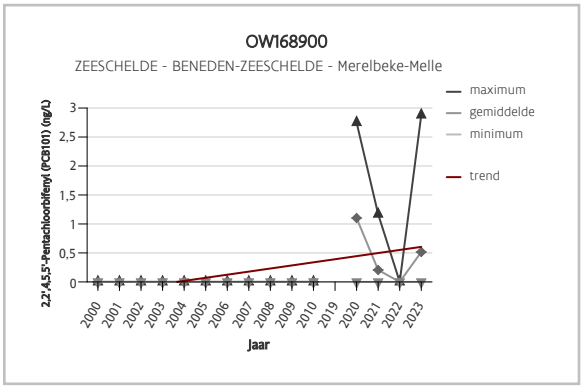


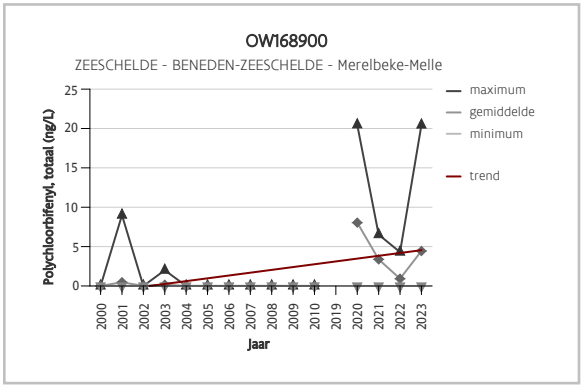
disclaimer

MONEOS Individuele grafieken



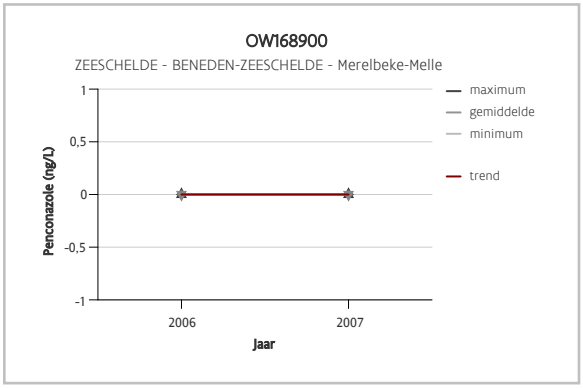


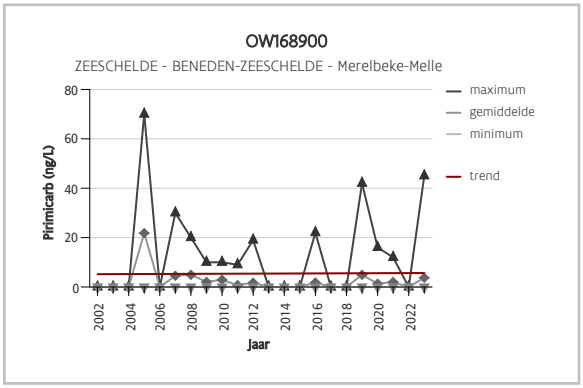


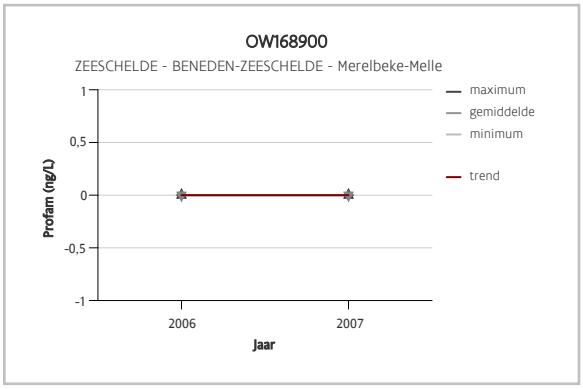


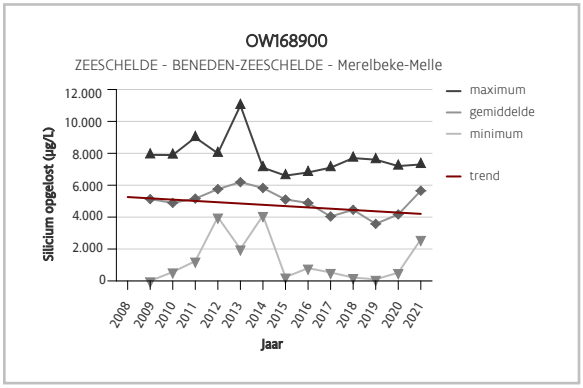
disclaimer

MONEOS Individuele grafieken

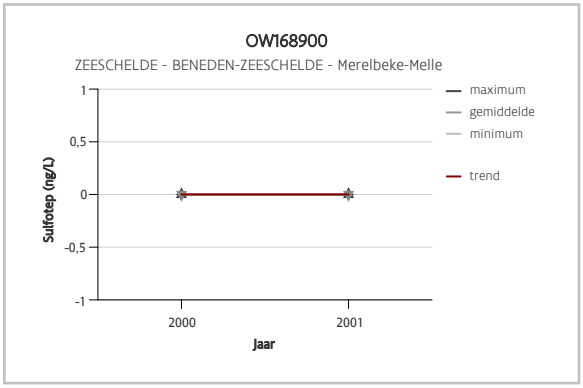


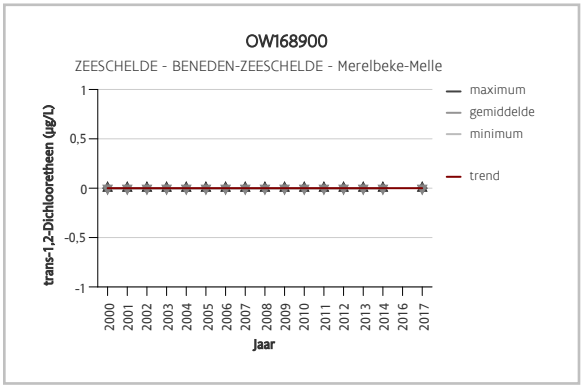


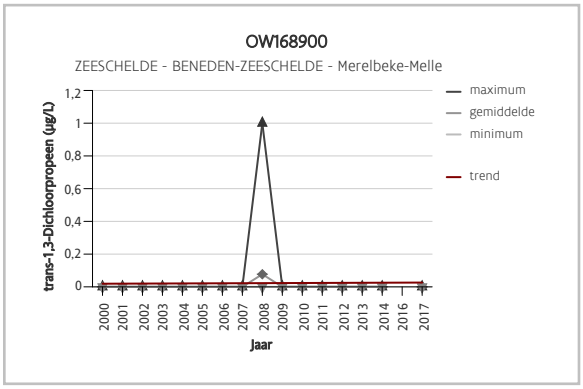


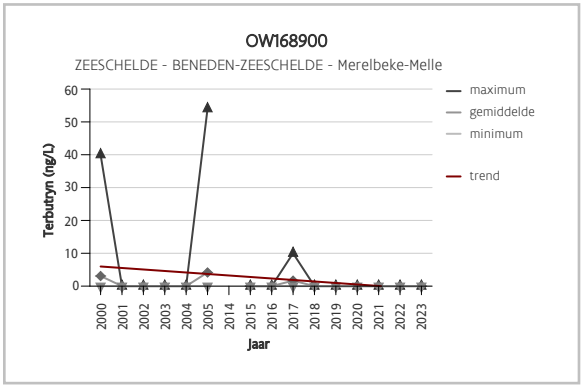


MONEOS Individuele grafieken

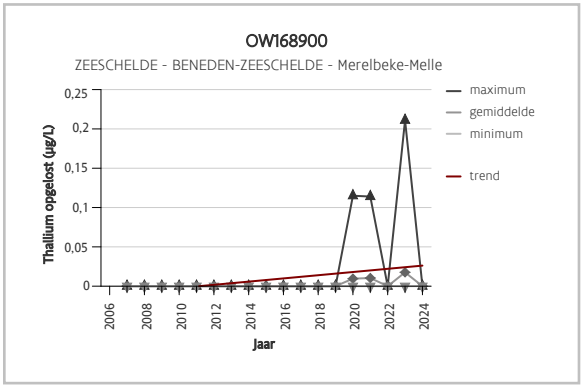


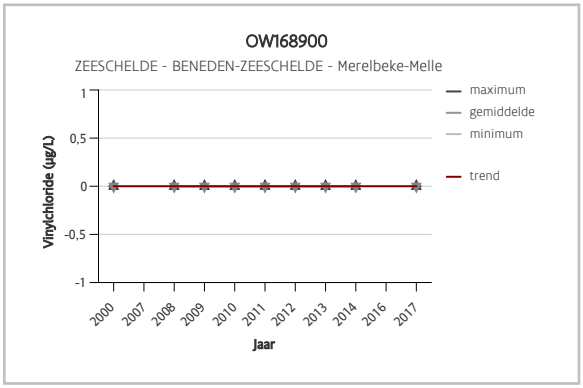


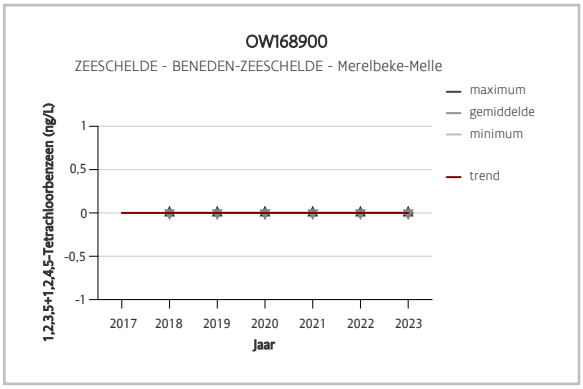


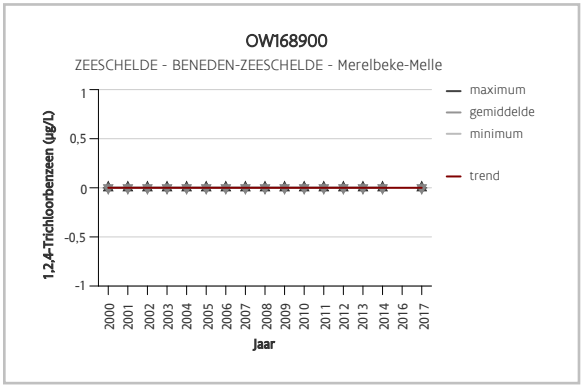


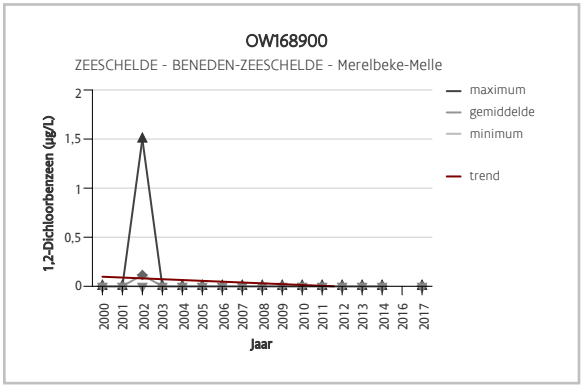
disclaimer

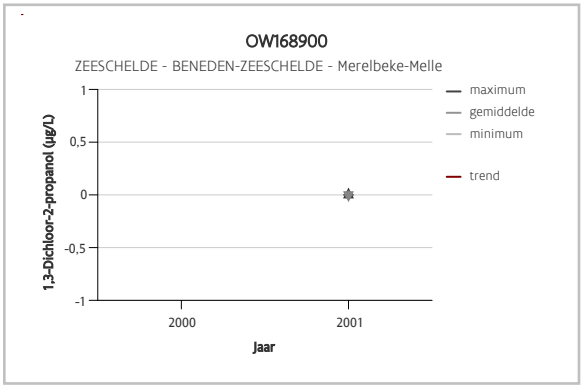

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Thallium opgelost (µg/L)
0,25
0,2
0,15
0,1
0,05
0
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

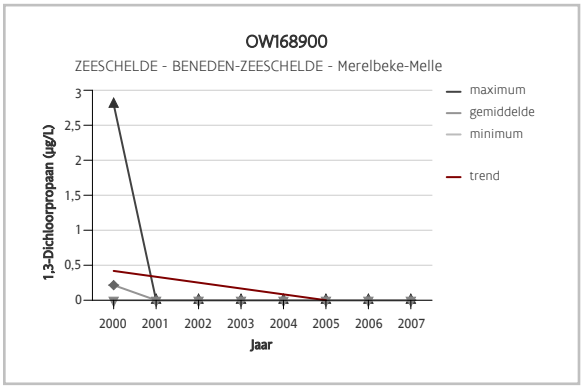

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Vinylchloride (µg/L)
1
0,5
0
-0,5
-1
2000
2007
2008
2009
2010
2011
2012
2013
2014
2016
2017
Jaar
maximum
gemiddelde
minimum
trend

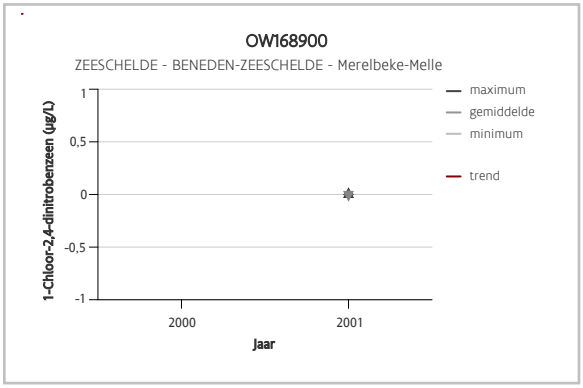

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
1,2,3,5+1,2,4,5-Tetrachloorbenzeen (ng/L)
1
0,5
0
-0,5
-1
2017
2018
2019
2020
2021
2022
2023
Jaar
maximum
gemiddelde
minimum
trend


OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
1,2,4-Trichloorbenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
2016
2017
Jaar
maximum
gemiddelde
minimum
trend

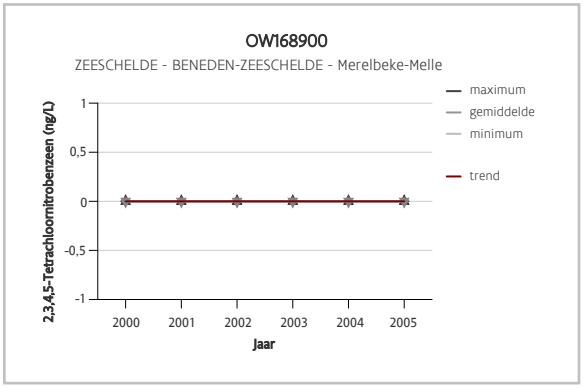

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
1,2-Dichloorbenzeen (µg/L)
maximum
gemiddelde
minimum
trend
2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2016 2017
Jaar

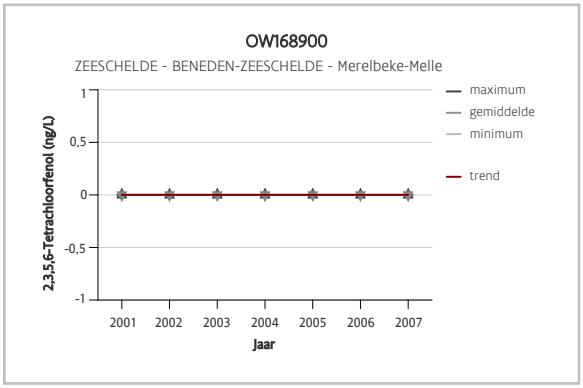

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
1,3-Dichloor-2-propanol (µg/L)
maximum
gemiddelde
minimum
trend
2000 2001
Jaar

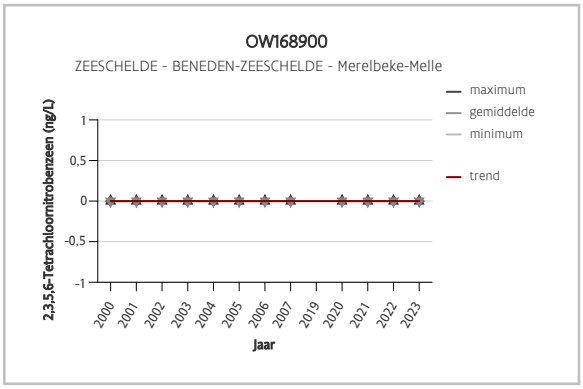

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
1,3-Dichloorpropaan (µg/L)
maximum
gemiddelde
minimum
trend
2000 2001 2002 2003 2004 2005 2006 2007
Jaar

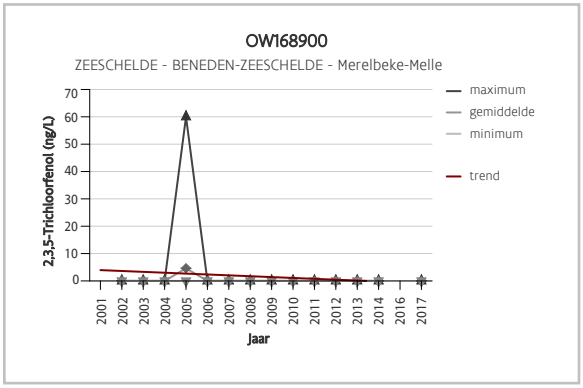

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
1-Chloor-2,4-dinitrobenzeen (µg/L)
maximum
gemiddelde
minimum
trend
2000 2001
Jaar

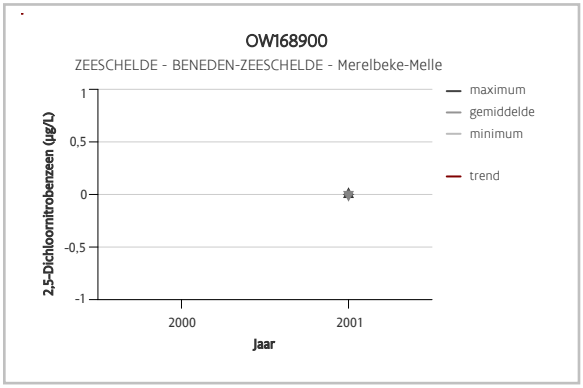
MONEOS Individuele grafieken

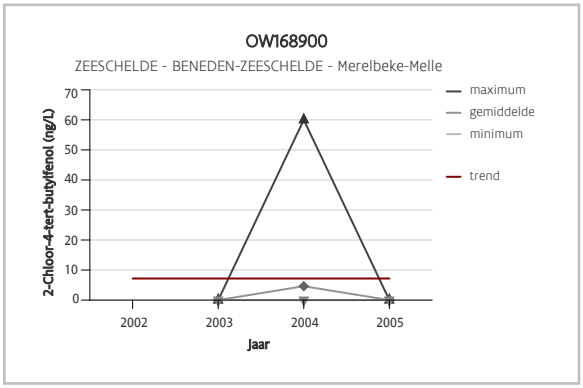


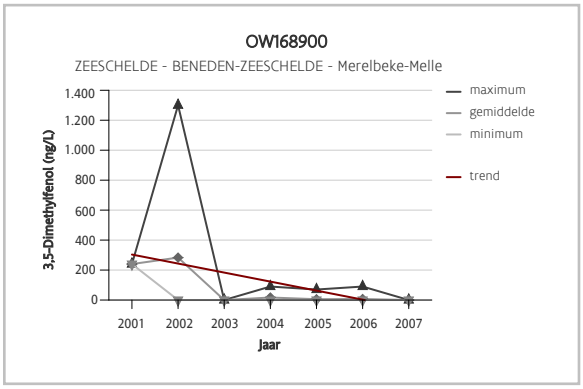


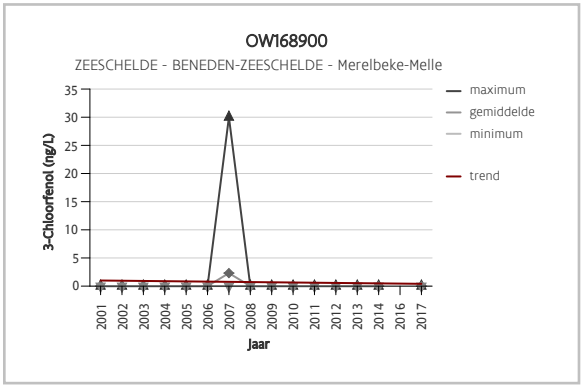


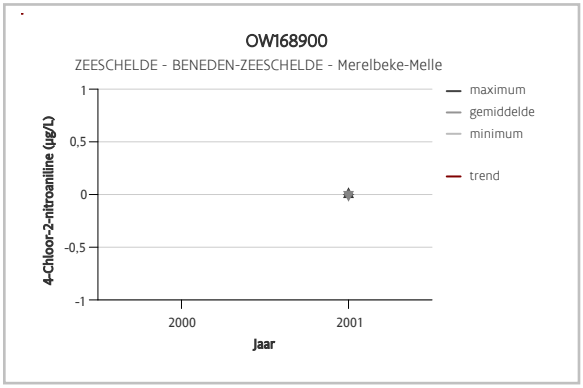


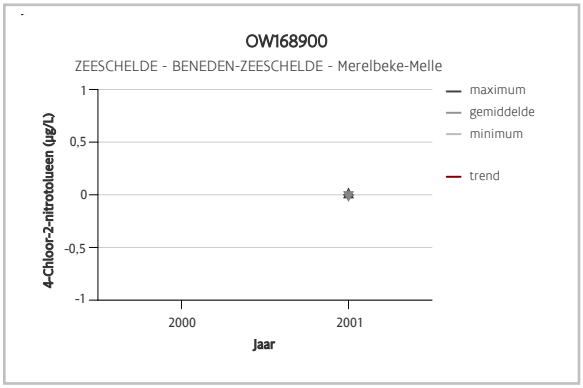

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
2,5-Dichloornitrobenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

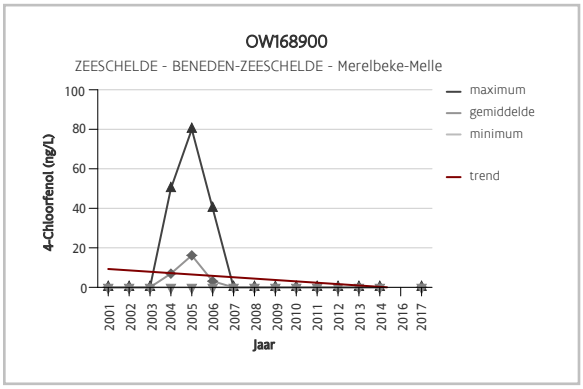

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
2-Chloor-4-tert-butylfenol (ng/L)
70
60
50
40
30
20
10
0
2002
2003
2004
2005
Jaar
maximum
gemiddelde
minimum
trend

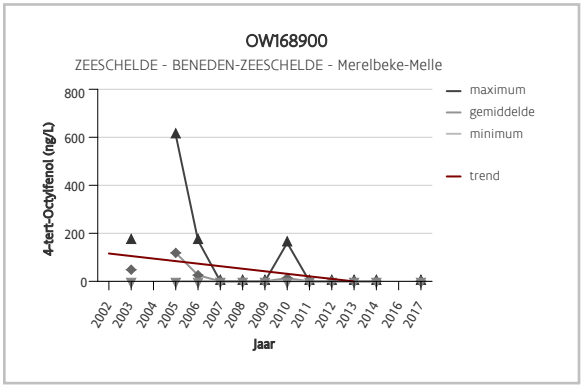

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
3,5-Dimethylfenol (ng/L)
1.400
1.200
1.000
800
600
400
200
0
2001
2002
2003
2004
2005
2006
2007
Jaar
maximum
gemiddelde
minimum
trend

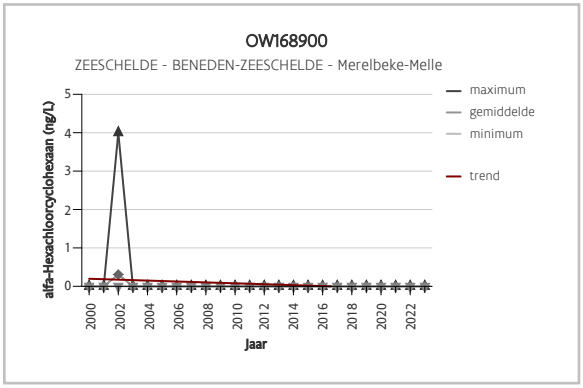

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
3-Chloorfenol (ng/L)
35
30
25
20
15
10
5
0
2001
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
2016
2017
Jaar
maximum
gemiddelde
minimum
trend

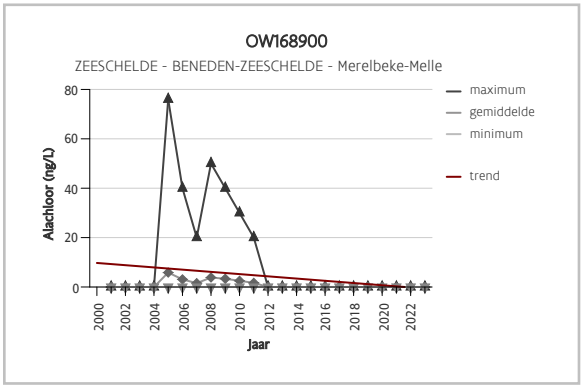

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
4-Chloor-2-nitroaniline (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

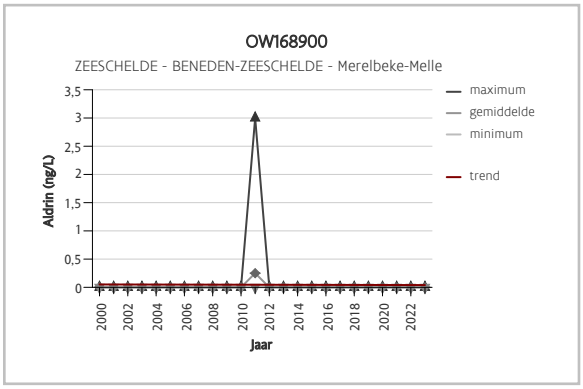

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
4-Chloor-2-nitrotolueen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

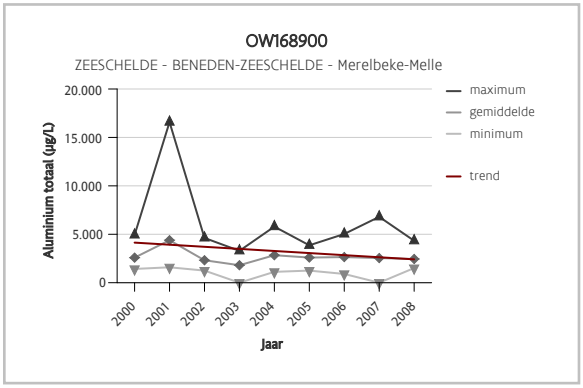

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
4-Chloorfenol (ng/L)
100
80
60
40
20
0
2001
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
2016
2017
Jaar
maximum
gemiddelde
minimum
trend


OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
4-tert-Octylfenol (ng/L)
800
600
400
200
0
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
2016
2017
Jaar
maximum
gemiddelde
minimum
trend


OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
alfa-Hexachloorcyclohexaan (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

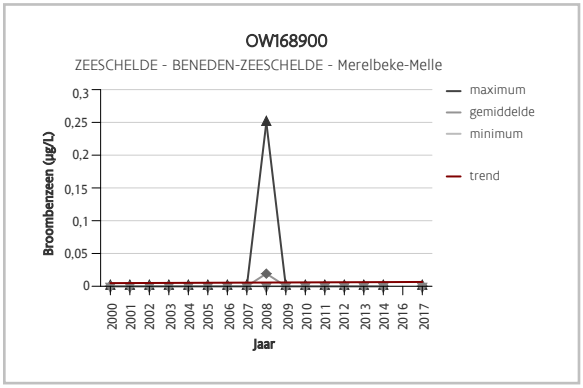

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Alachloor (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

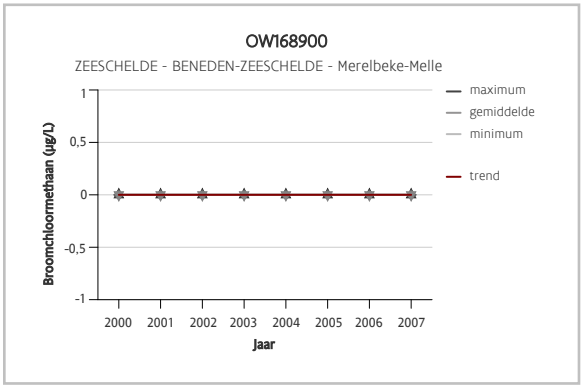

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Aldrin (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

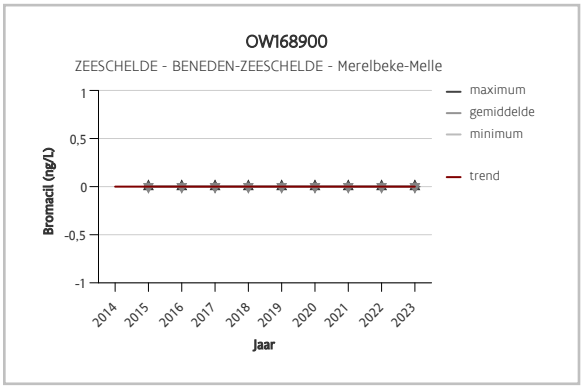

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Aluminium totaal (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

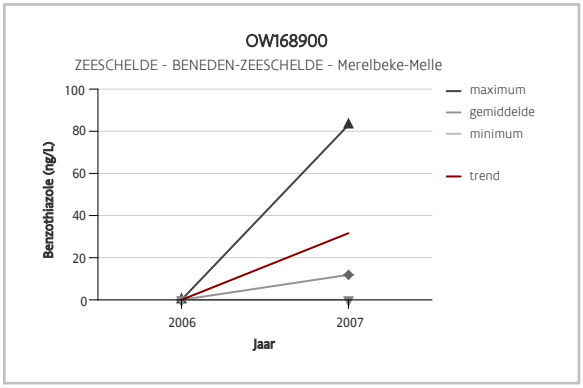
disclaimer

MONEOS Individuele grafieken



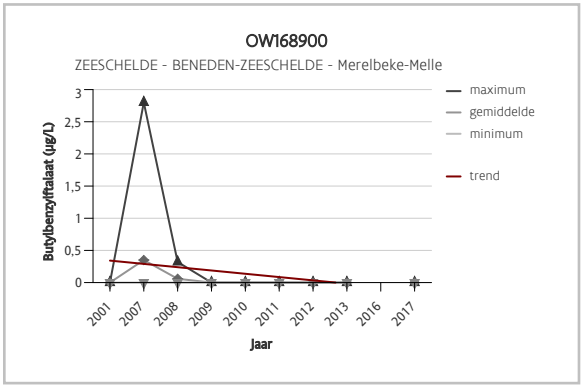


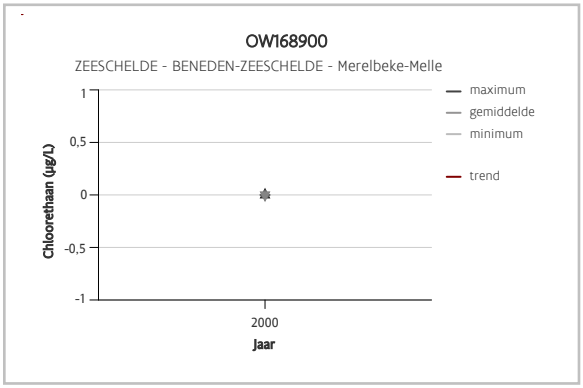


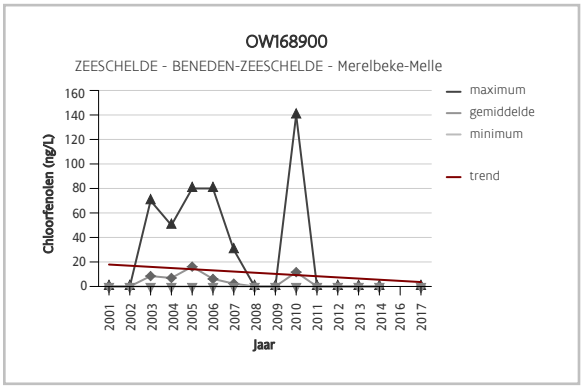


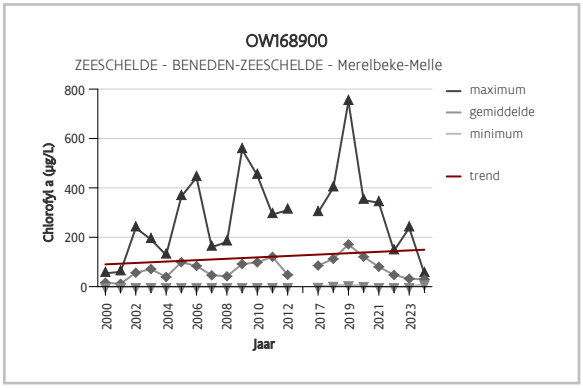
disclaimer

MONEOS Individuele grafieken

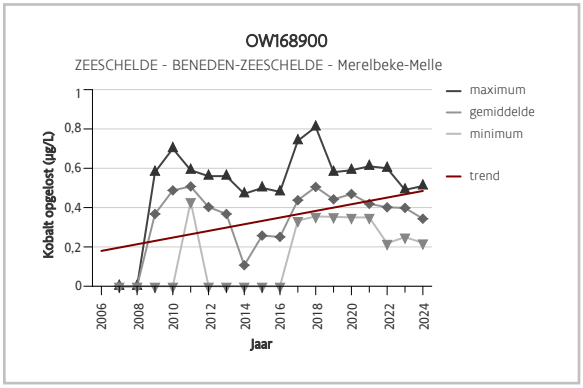


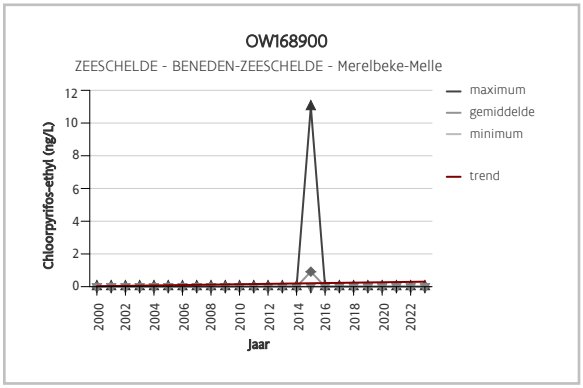


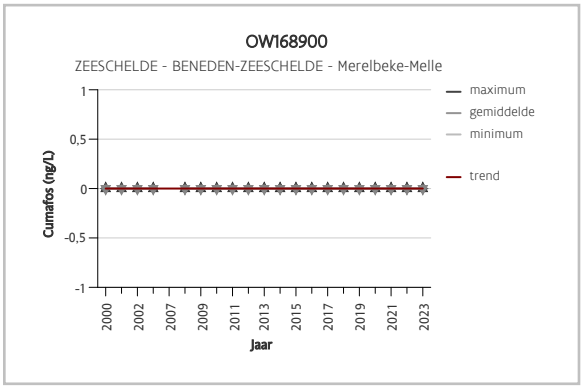


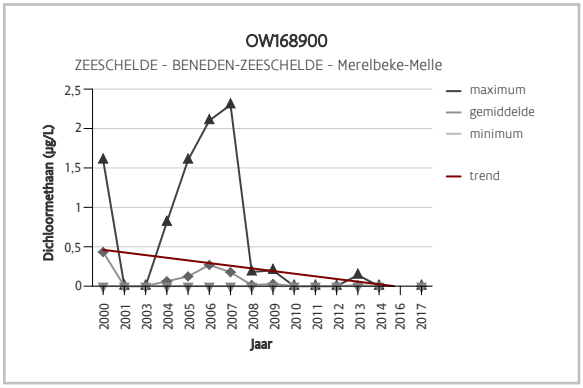


MONEOS Individuele grafieken

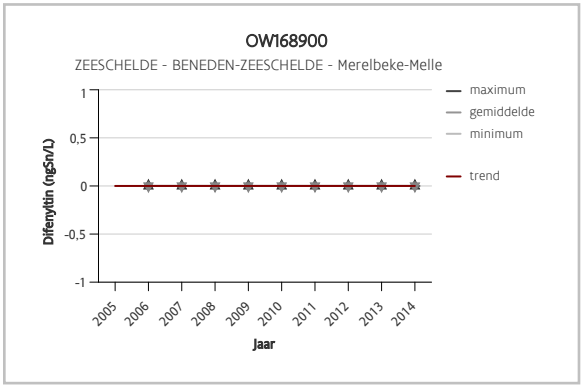


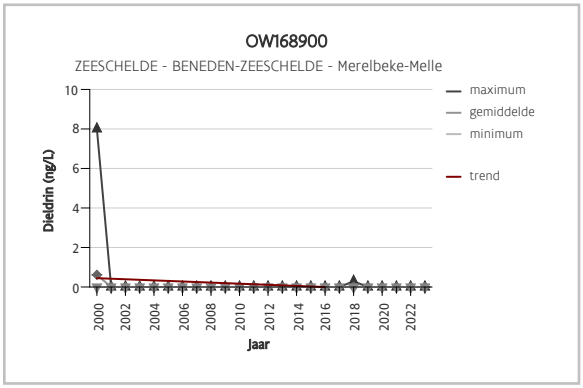


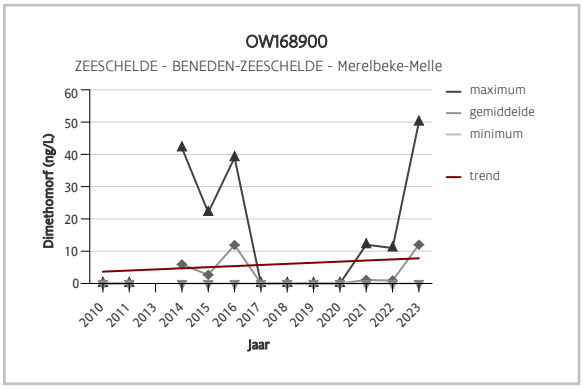


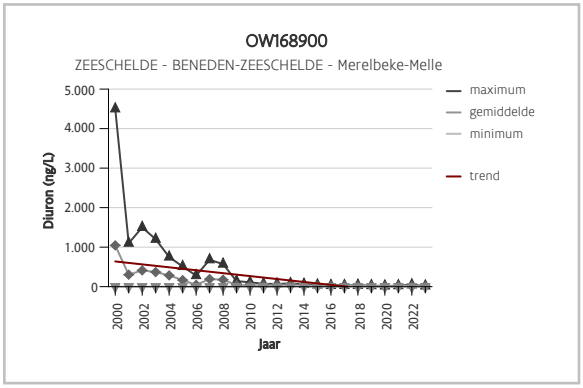


MONEOS Individuele grafieken

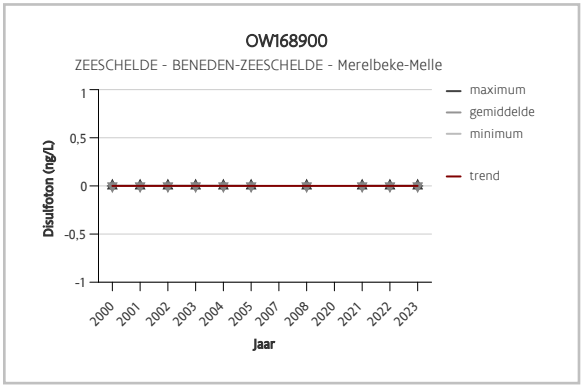


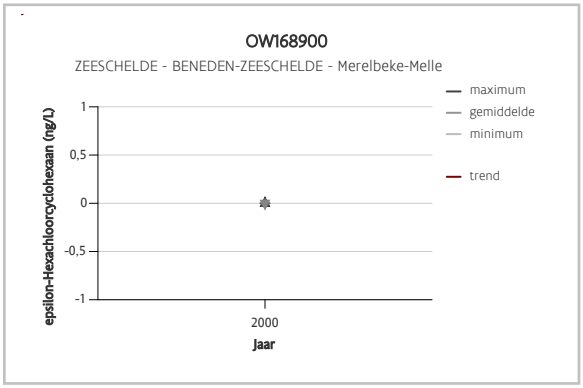


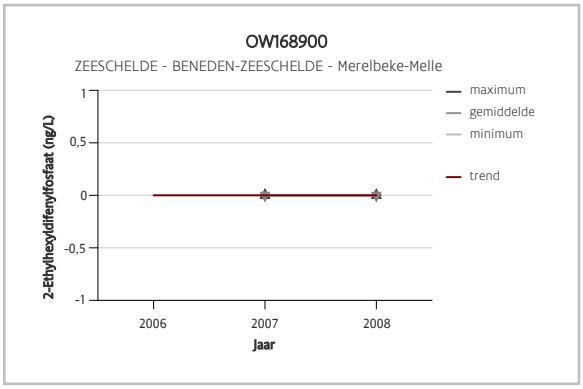


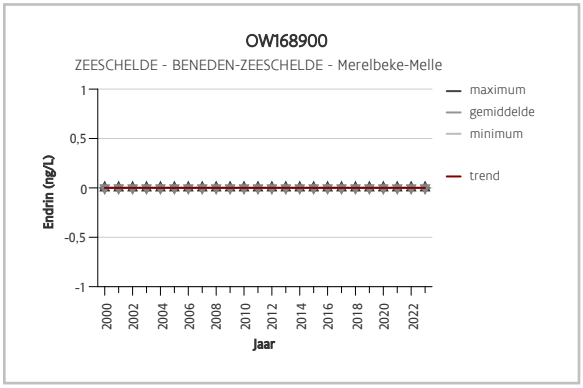


disclaimer

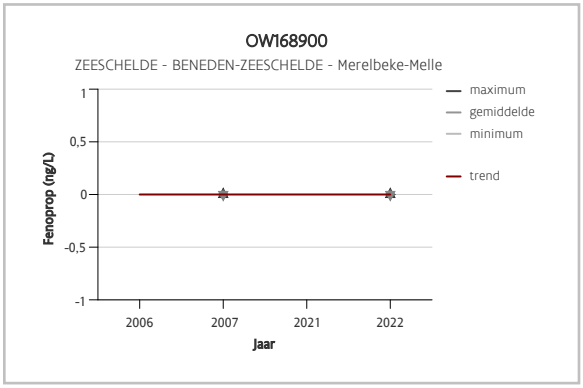

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Disulfoton (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2007
2008
2020
2021
2022
2023
Jaar

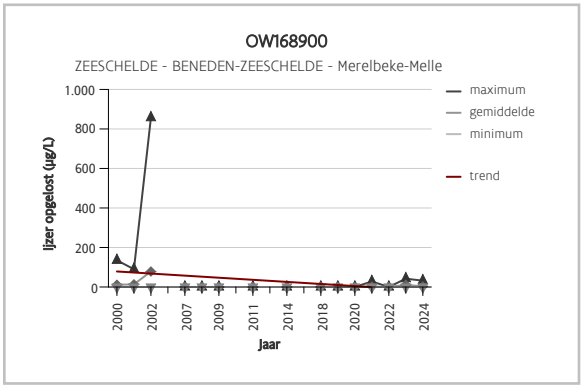

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
epsilon-Hexachloorcyclohexaan (ng/L)
1
0,5
0
-0,5
-1
2000
Jaar

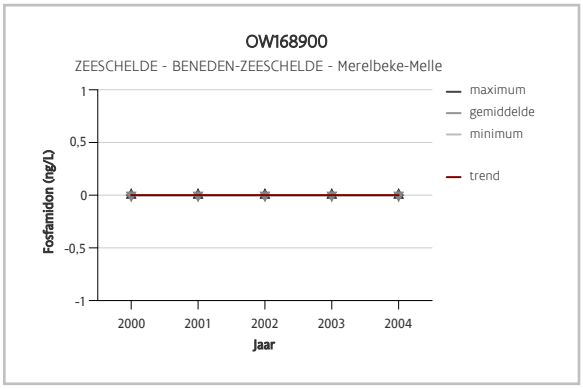

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
2-Ethylhexyldifenylfosfaat (ng/L)
1
0,5
0
-0,5
-1
2006
2007
2008
Jaar

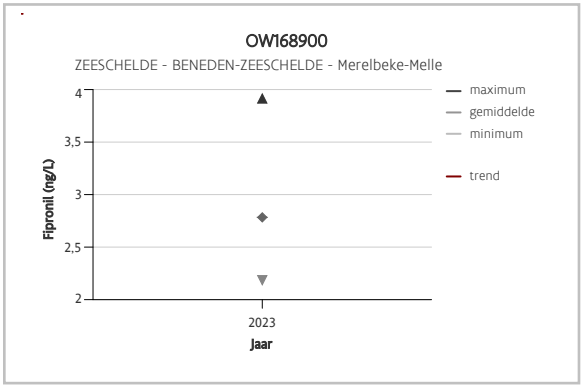

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Endrin (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar

MONEOS Individuele grafieken



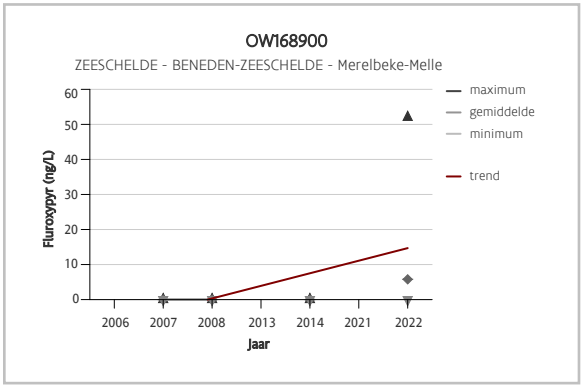


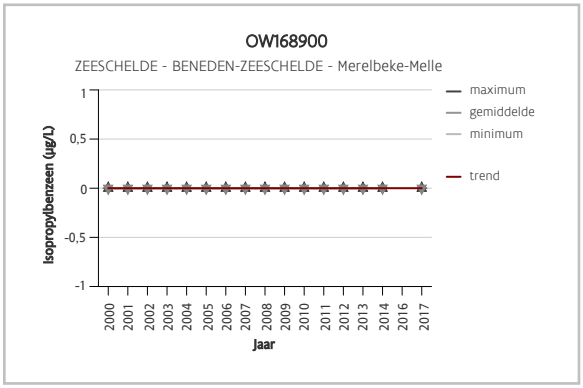


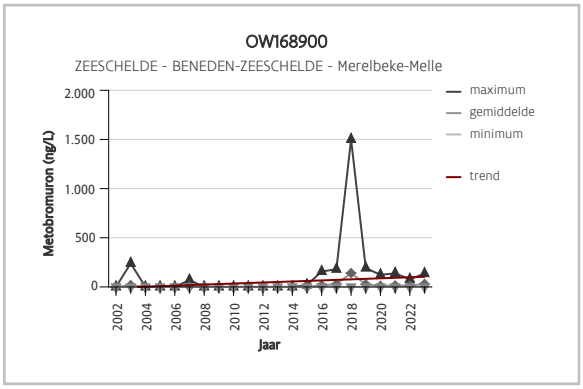


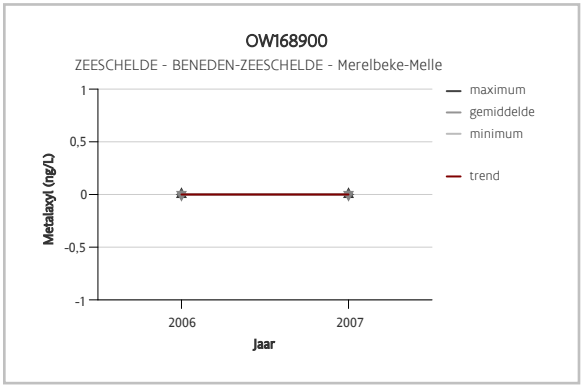
disclaimer

MONEOS Individuele grafieken



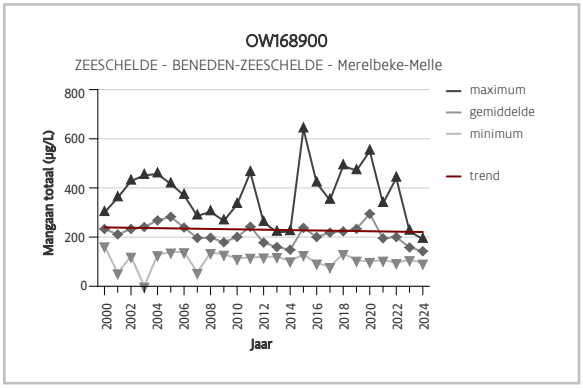


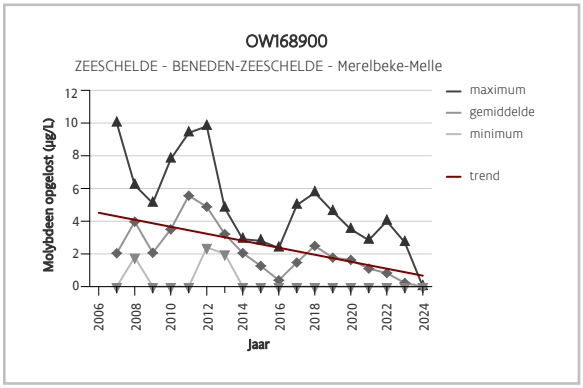


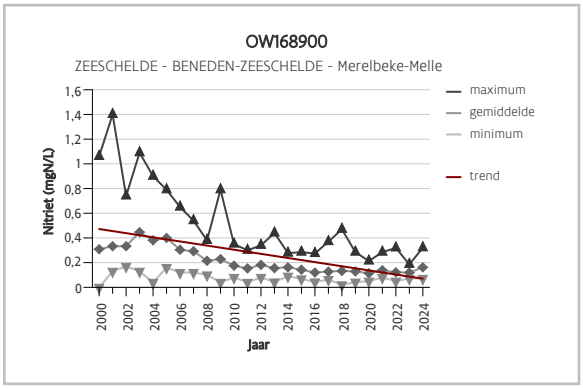


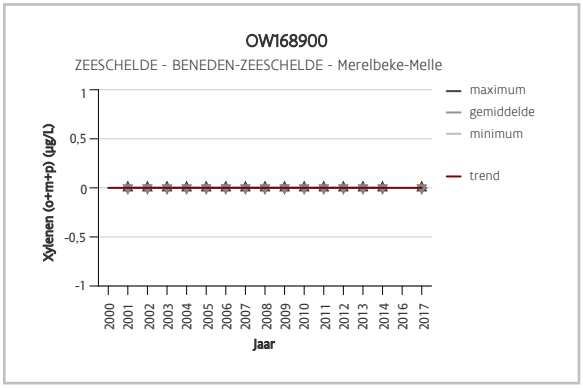
disclaimer

MONEOS Individuele grafieken

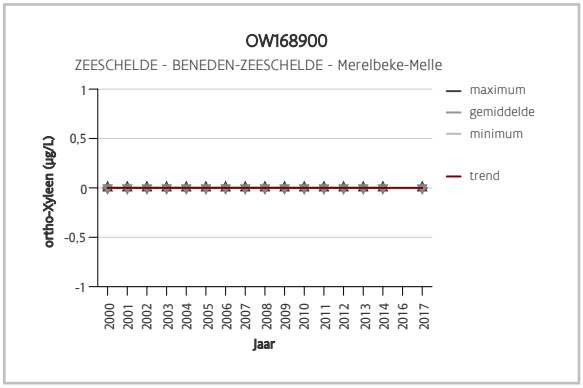


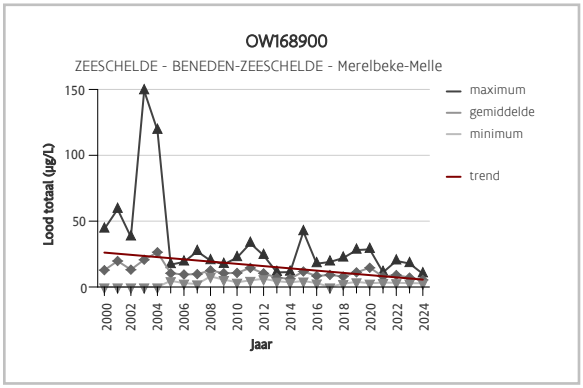


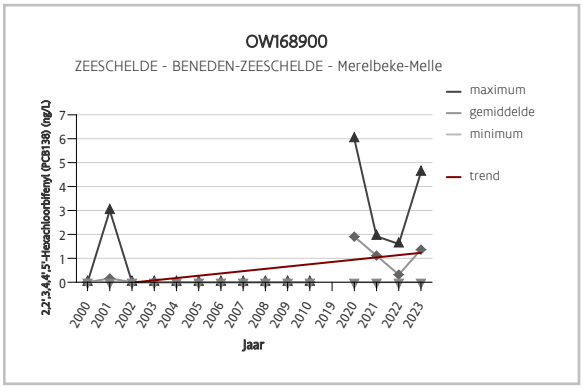


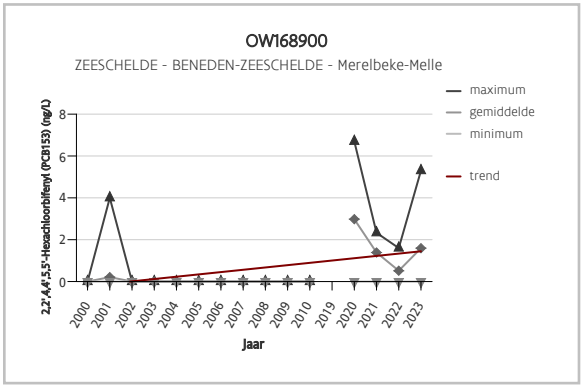


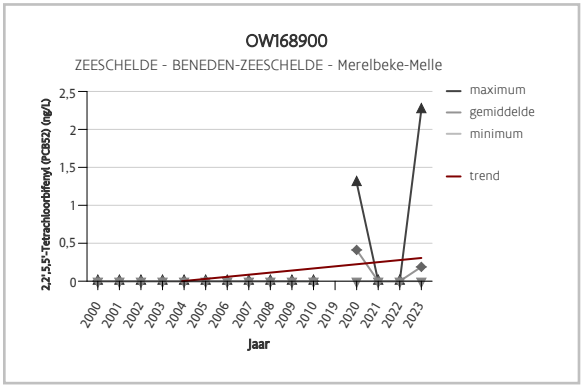
MONEOS Individuele grafieken

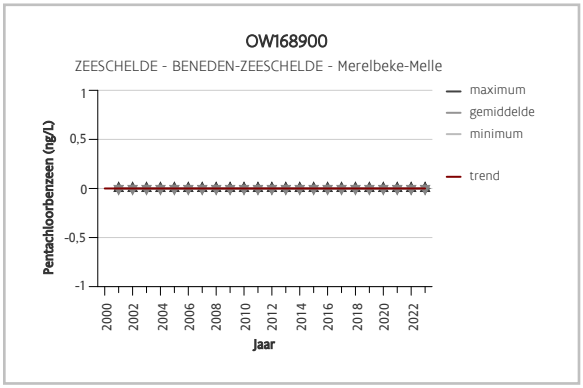


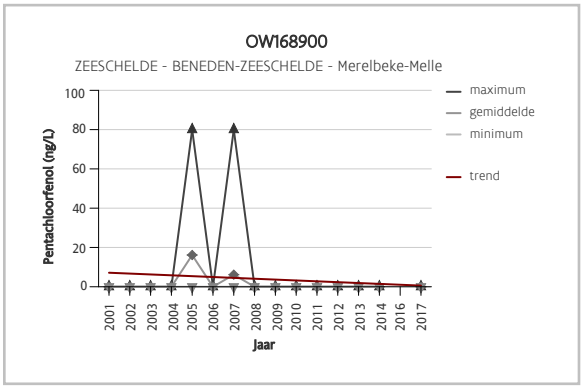


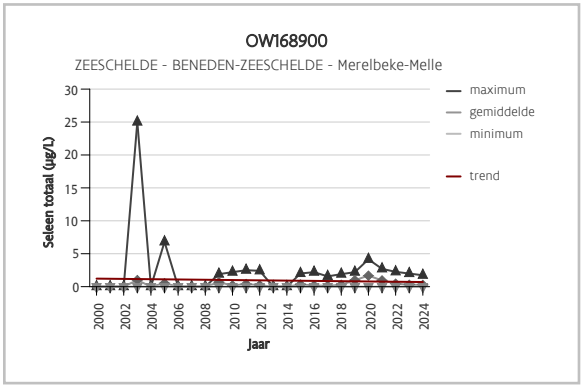




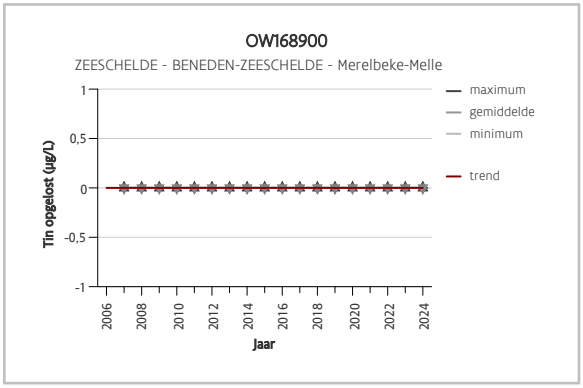

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
2,2',5,5'-Tetrachloorbifenyl (PCB52) (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

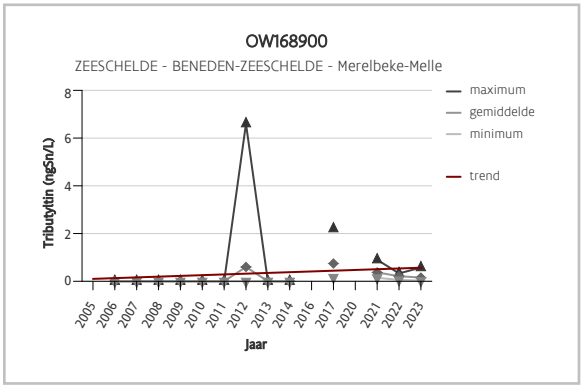

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Pentachloorbenzeen (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

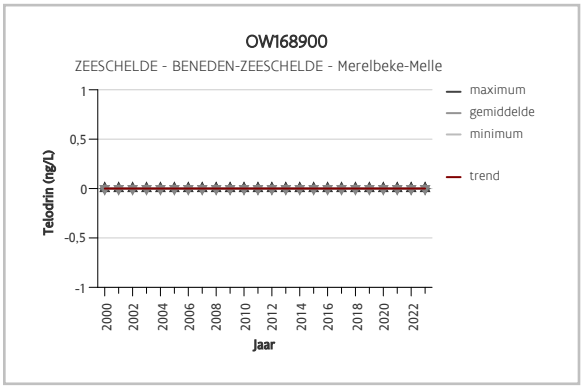

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Pentachloorfenol (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

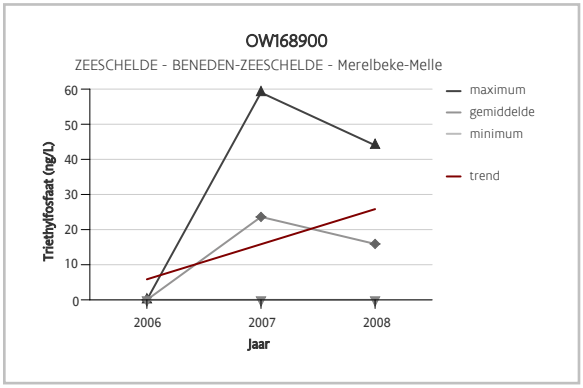

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Seleen totaal (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

MONEOS Individuele grafieken



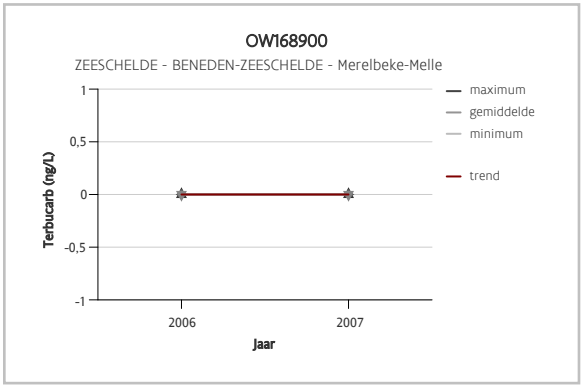


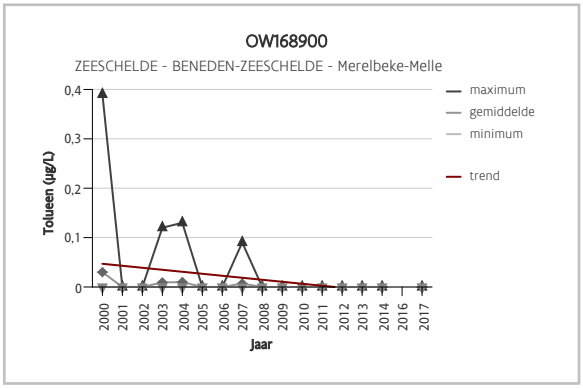


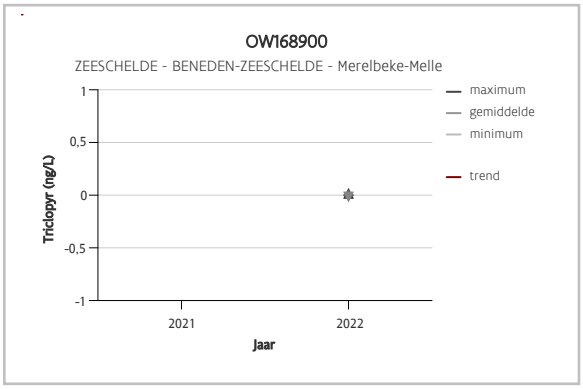


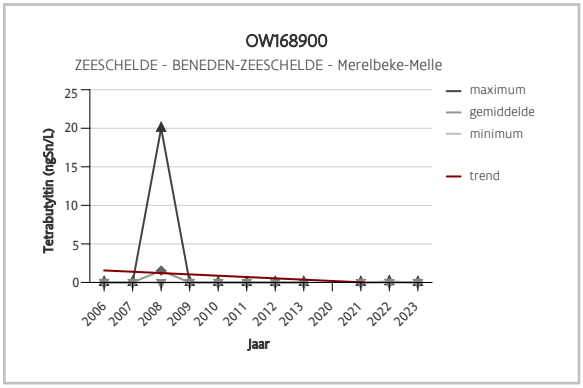
disclaimer

MONEOS Individuele grafieken

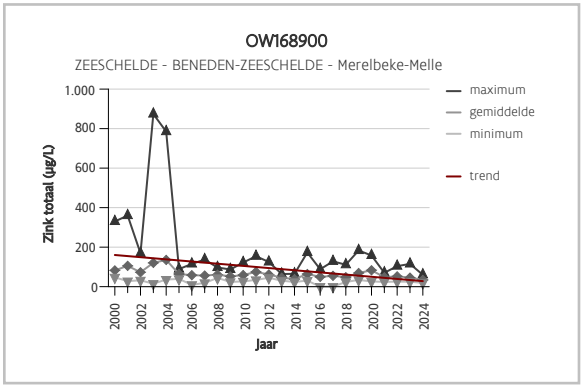


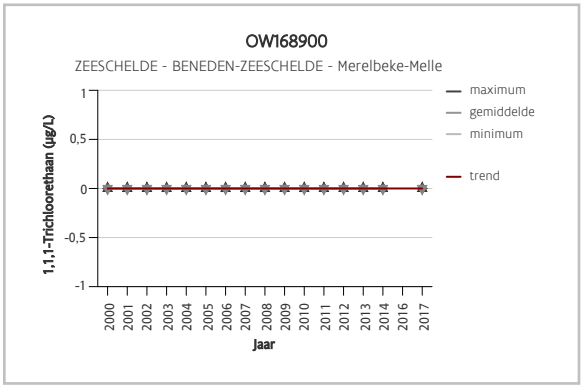


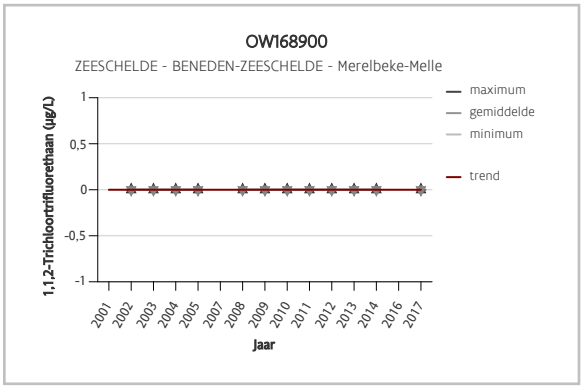


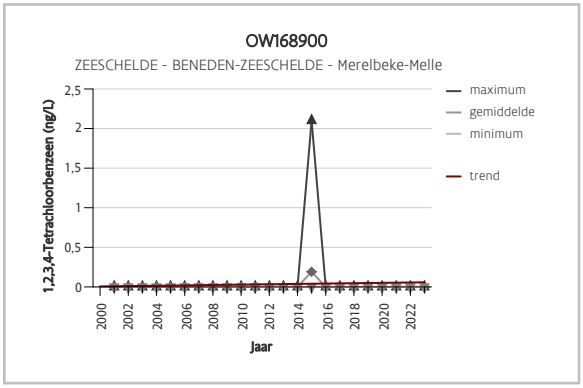


MONEOS Individuele grafieken

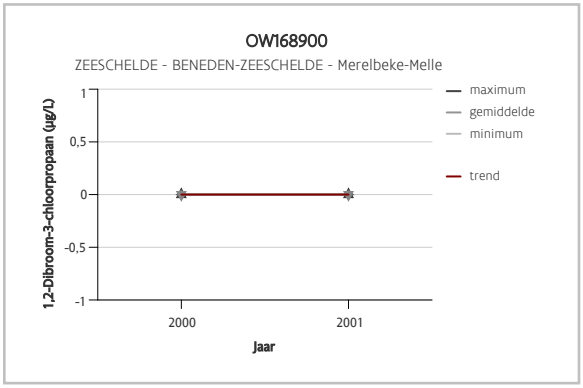


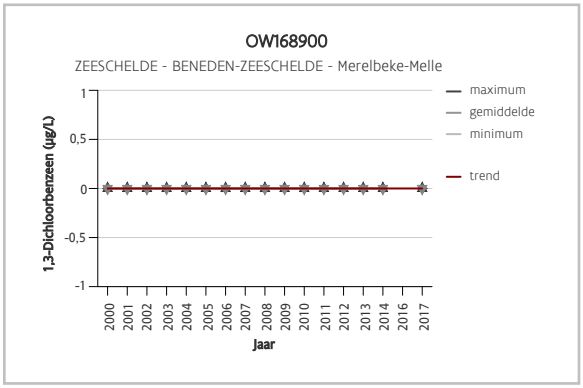


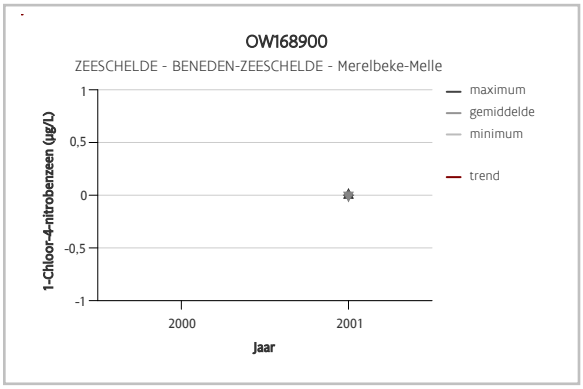


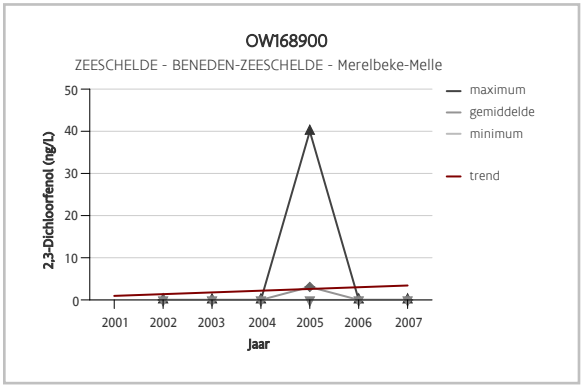


MONEOS Individuele grafieken

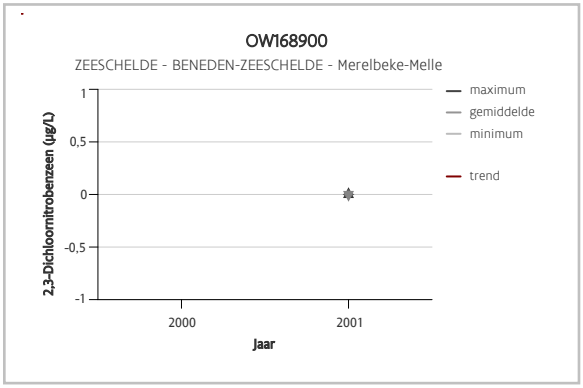


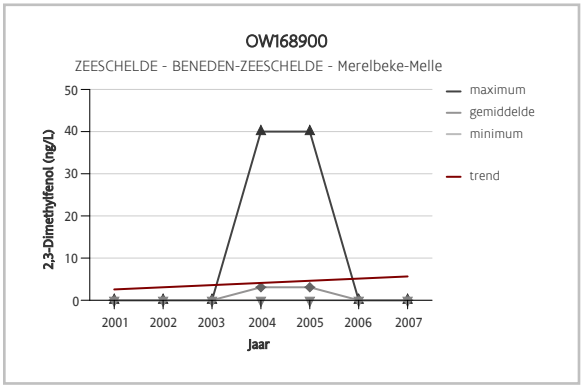


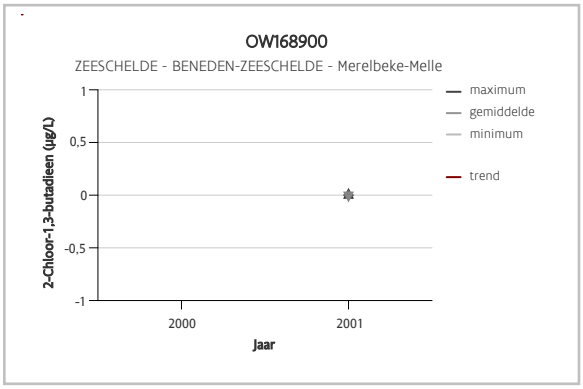


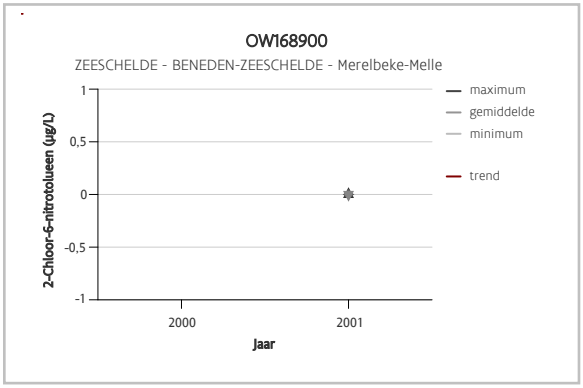


disclaimer

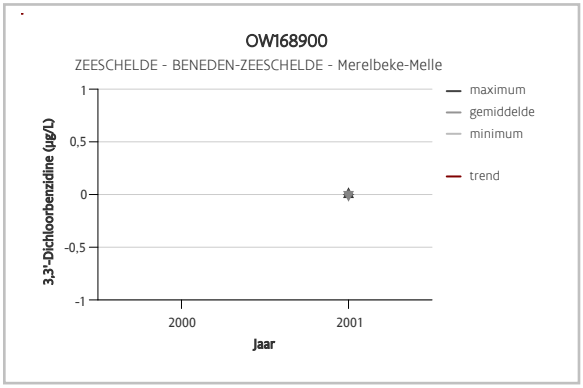

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
2,3-Dichloornitrobenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar

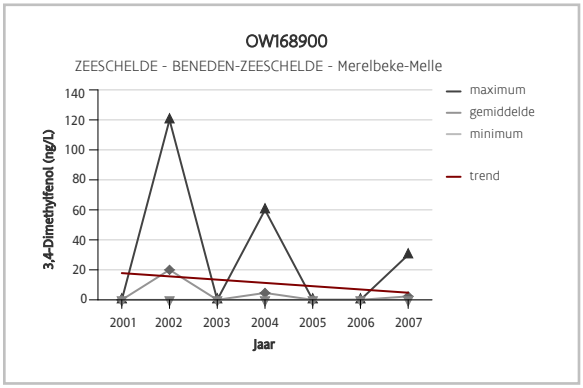

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
2,3-Dimethylfenol (ng/L)
50
40
30
20
10
0
2001
2002
2003
2004
2005
2006
2007
Jaar

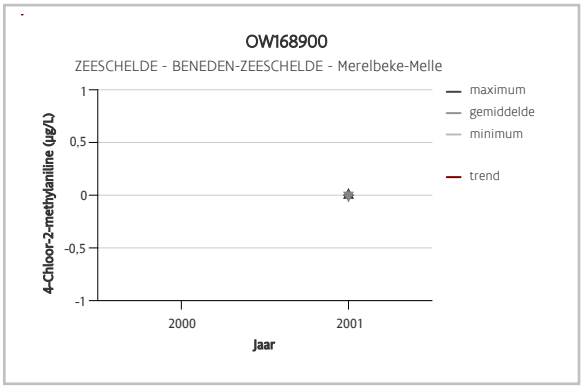

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
2-Chloor-1,3-butadieen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar

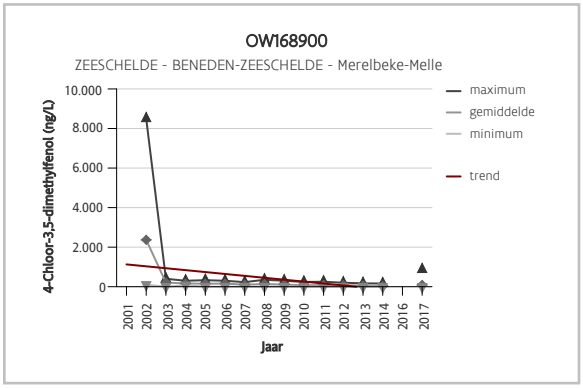

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
2-Chloor-6-nitrotolueen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar

MONEOS Individuele grafieken

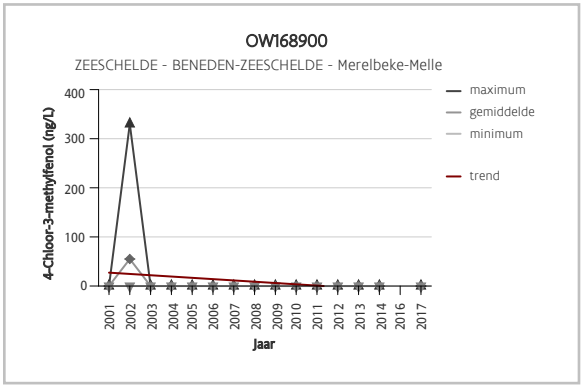


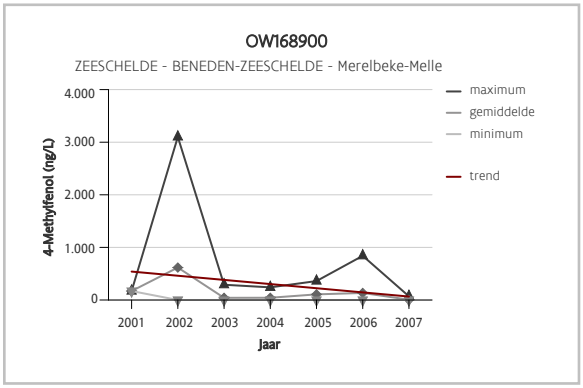


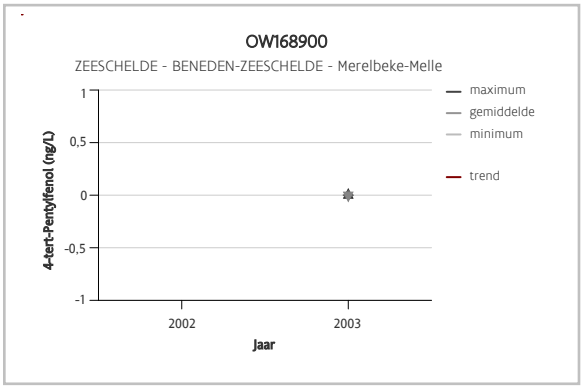


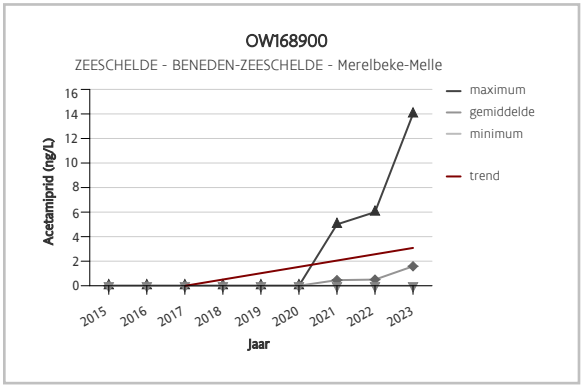


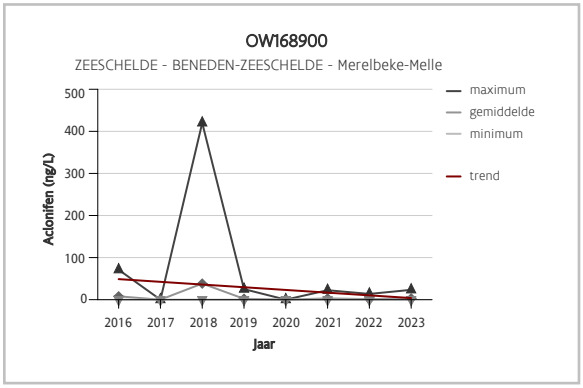
MONEOS Individuele grafieken

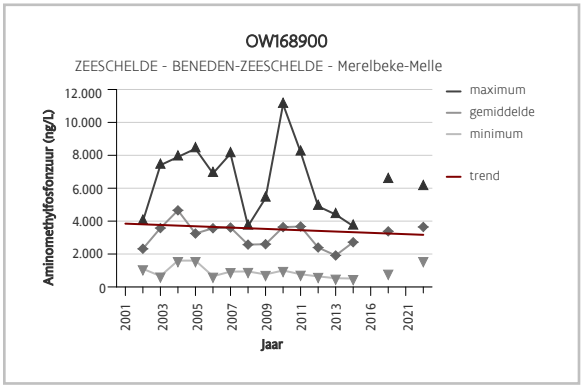


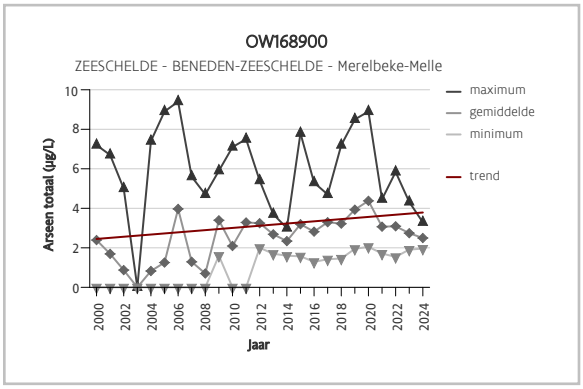


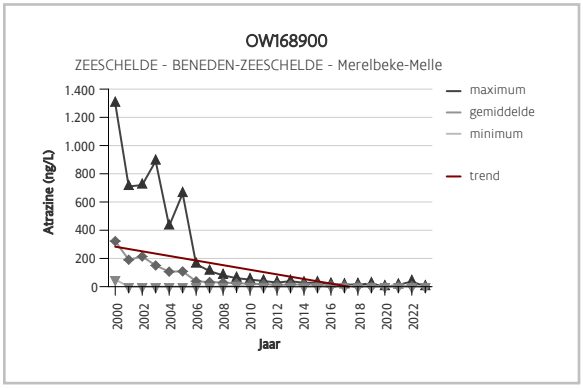





OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Aclonifen (ng/L)
500
400
300
200
100
0
2016
2017
2018
2019
2020
2021
2022
2023
Jaar

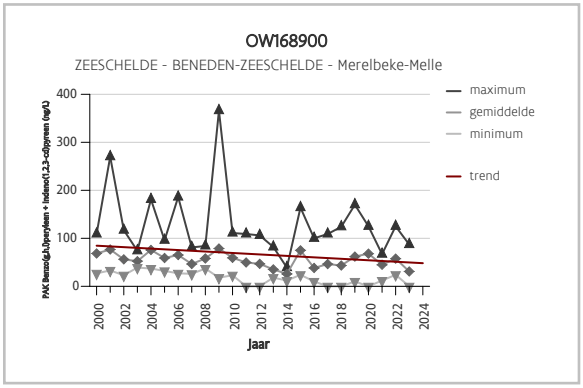

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Aminomethylfosfonzuur (ng/L)
12.000
10.000
8.000
6.000
4.000
2.000
0
2001
2003
2005
2007
2009
2011
2013
2016
2021
Jaar

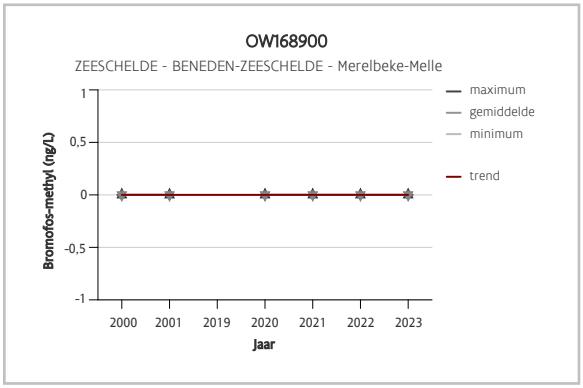

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Arseen totaal (µg/L)
10
8
6
4
2
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

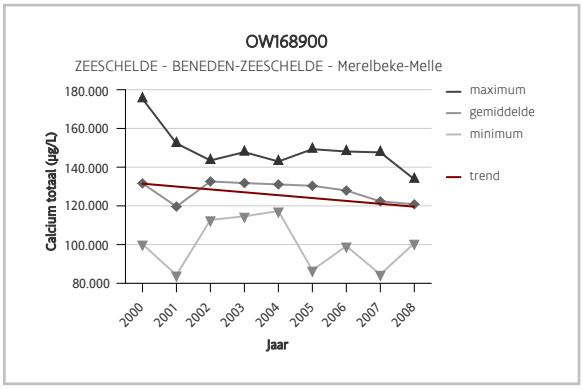

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Atrazine (ng/L)
1.400
1.200
1.000
800
600
400
200
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar

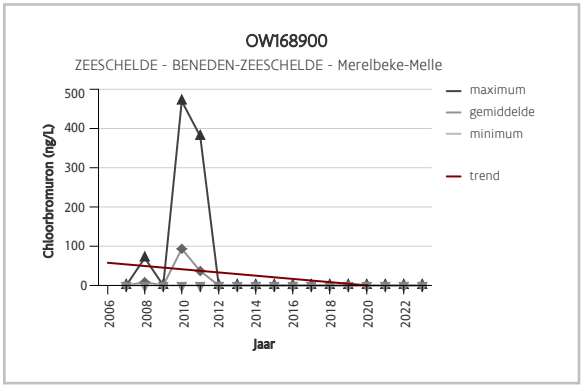
disclaimer

MONEOS Individuele grafieken



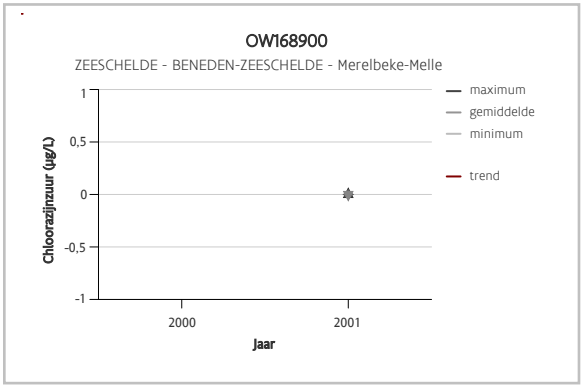


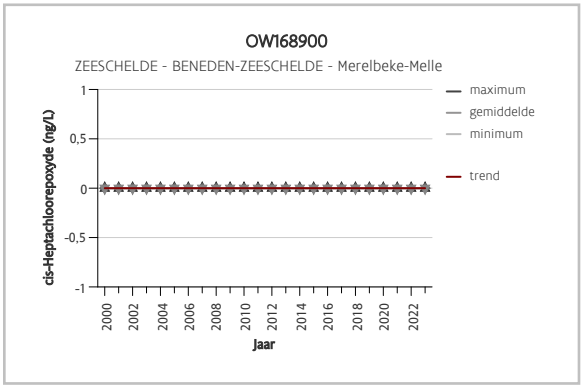


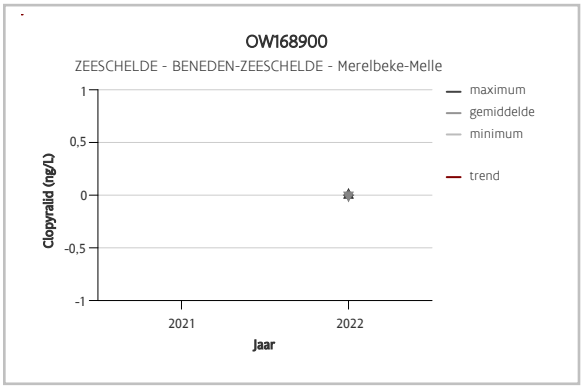


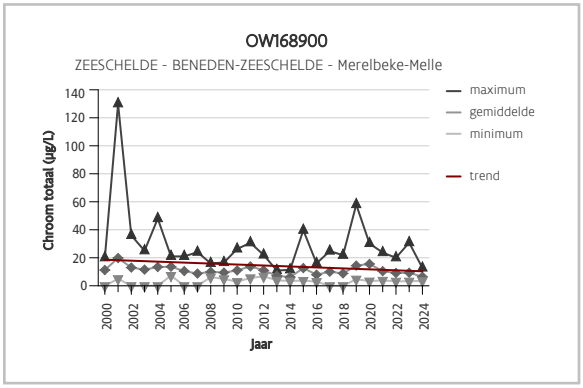
disclaimer

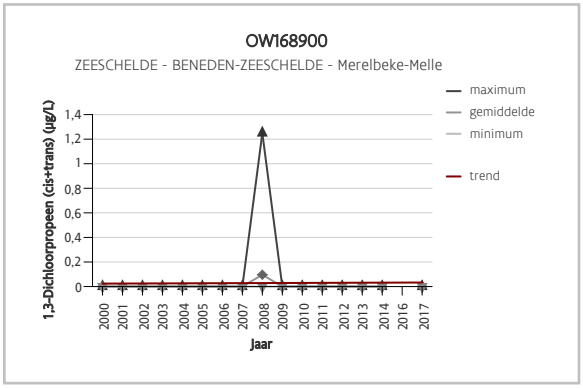
MONEOS Individuele grafieken

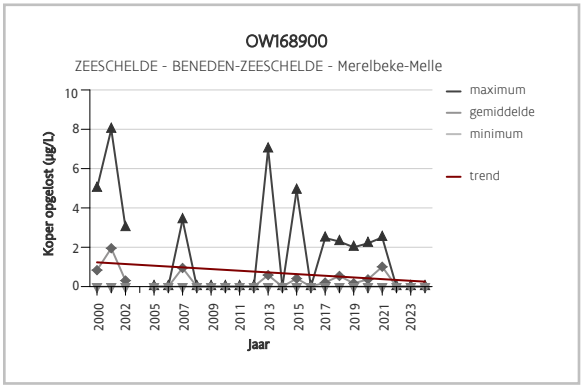


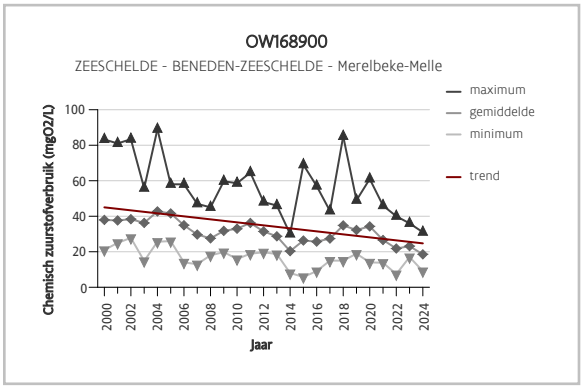


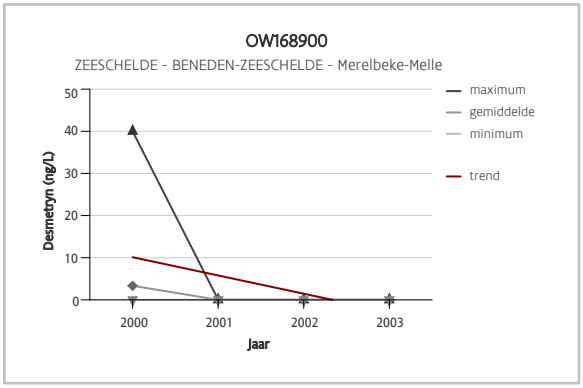





OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
1,3-Dichloorpropeen (cis+trans) (µg/L)
Jaar

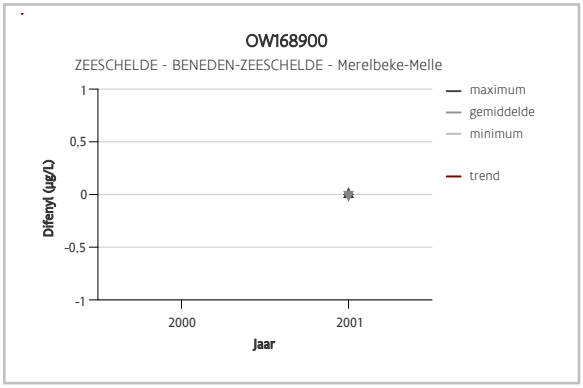

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Koper opgelost (µg/L)
Jaar

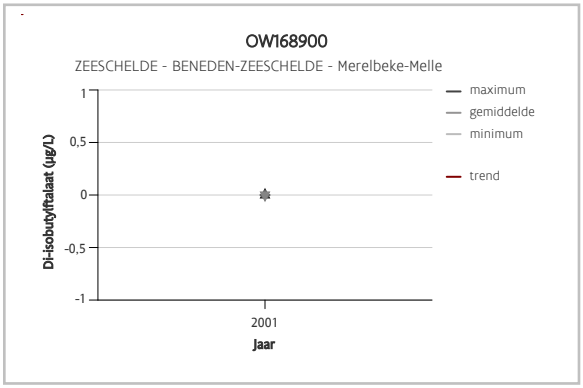

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Chemisch zuurstofverbruik (mgO2/L)
Jaar

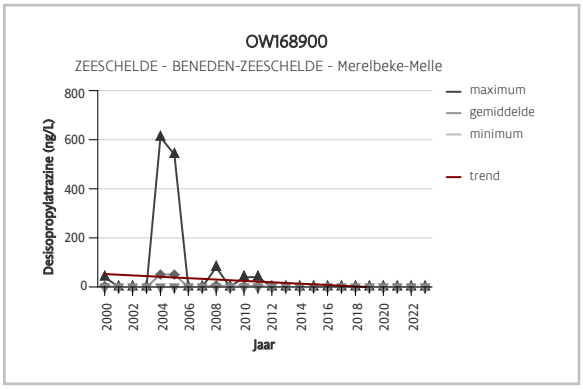

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Desmetryn (ng/L)
Jaar

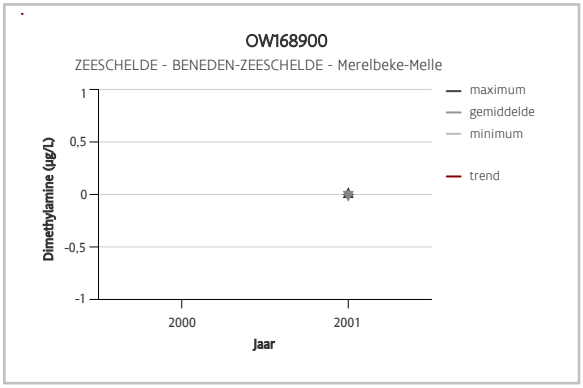
disclaimer

MONEOS Individuele grafieken

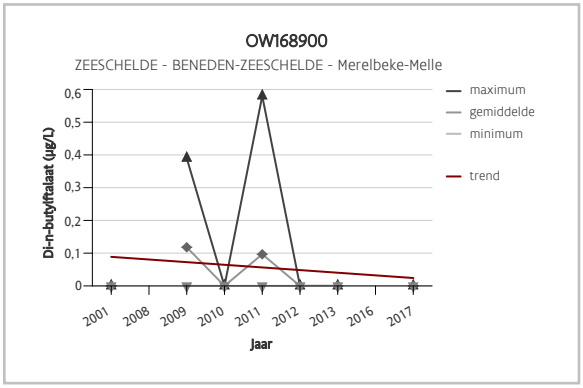


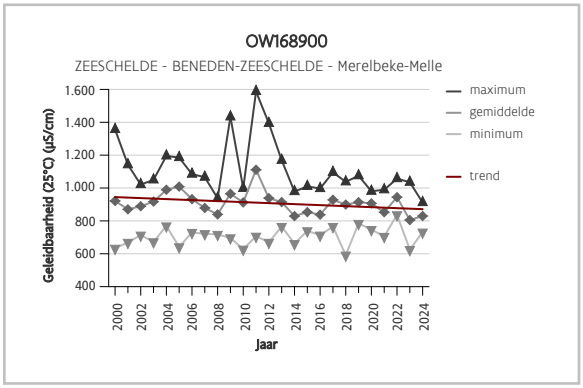


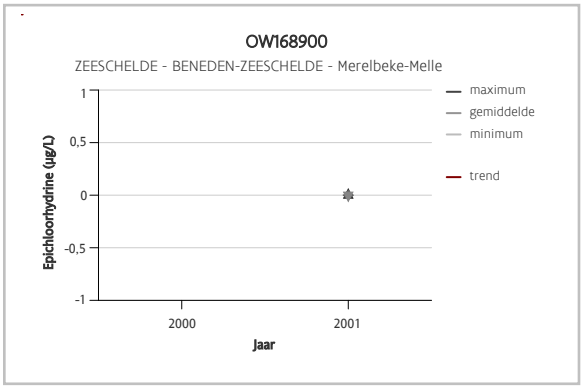


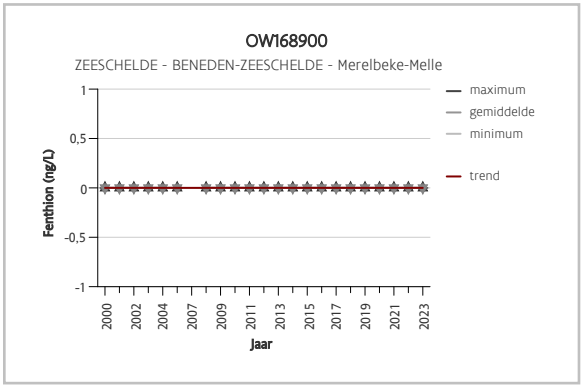


disclaimer

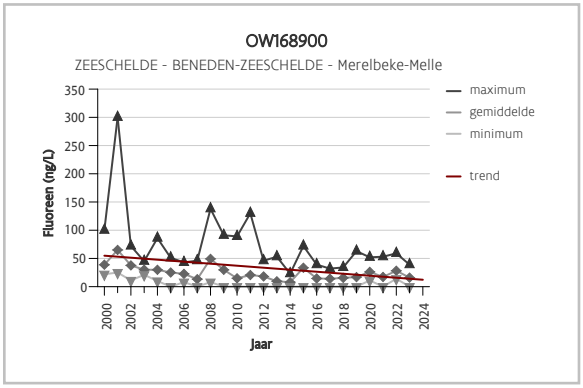

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Di-n-butylftalaat (µg/L)
0,6
0,5
0,4
0,3
0,2
0,1
0
2001
2008
2009
2010
2011
2012
2013
2016
2017
Jaar
maximum
gemiddelde
minimum
trend

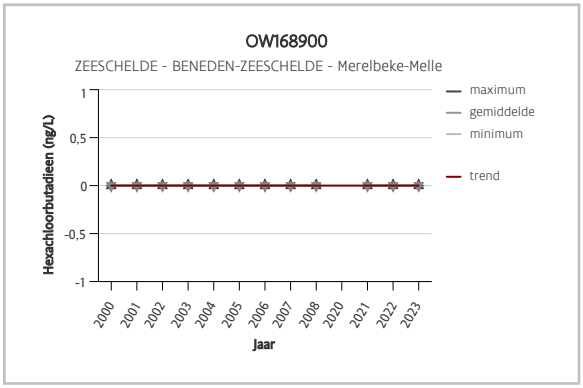

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Geleidbaarheid (25°C) (µS/cm)
1.600
1.400
1.200
1.000
800
600
400
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

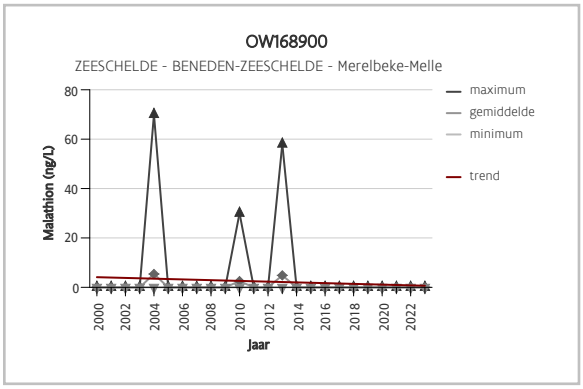

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Epichloorhydrine (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

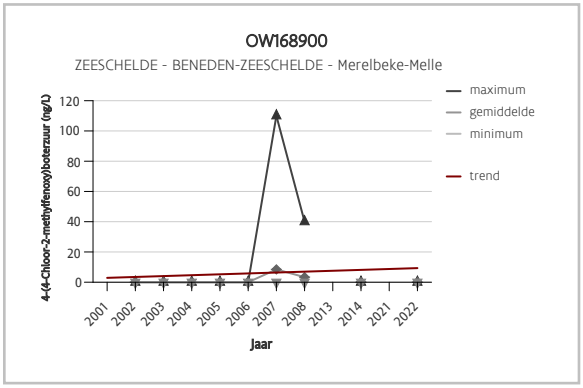

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Fenthion (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2007
2009
2011
2013
2015
2017
2019
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

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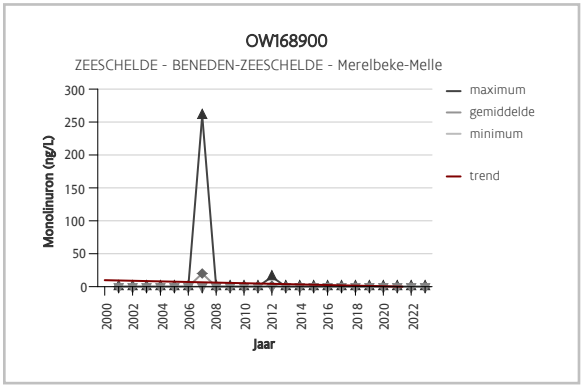


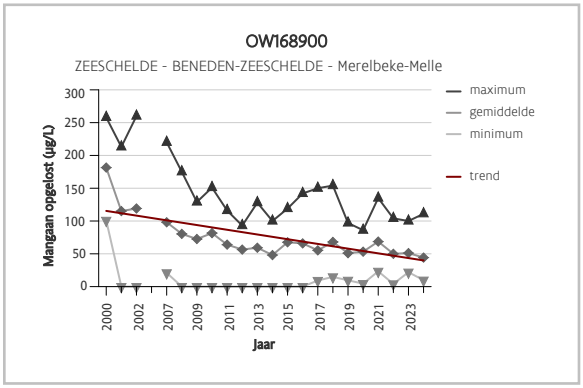


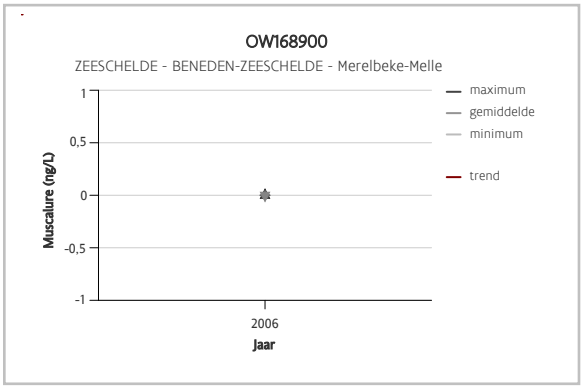


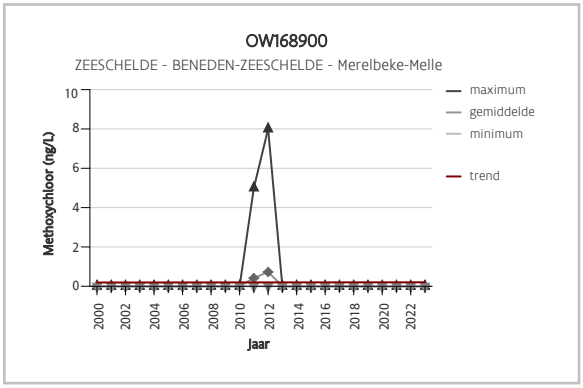
disclaimer

MONEOS Individuele grafieken

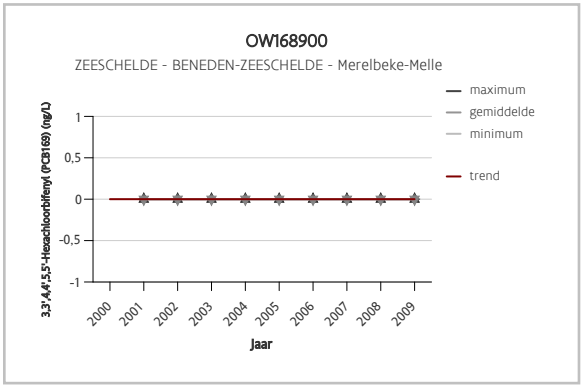


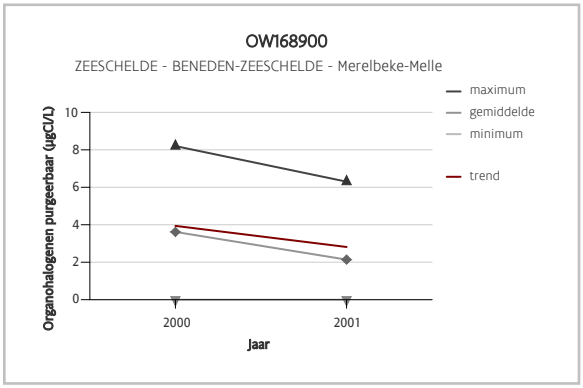


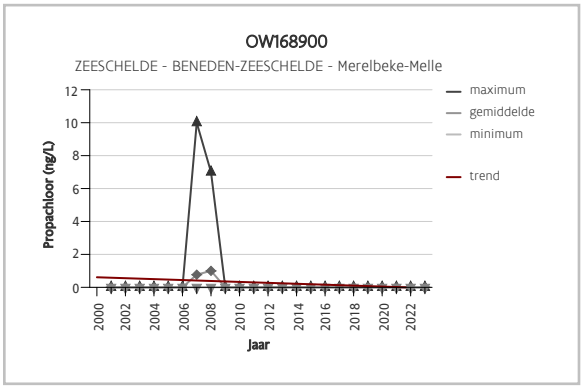


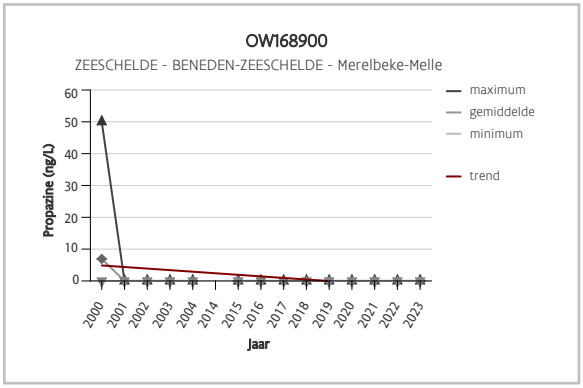


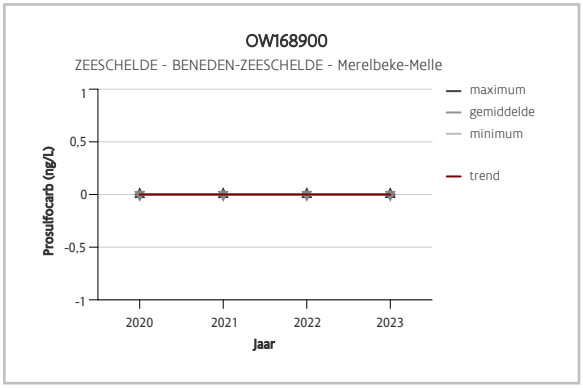
MONEOS Individuele grafieken

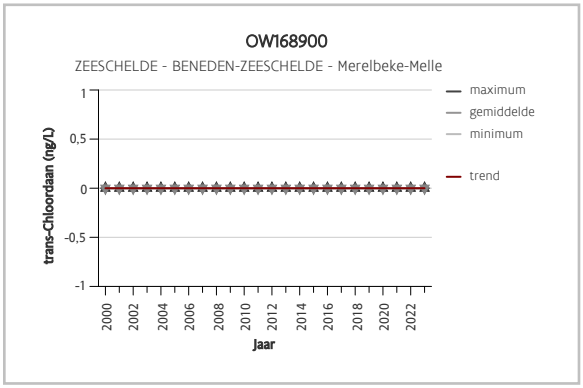


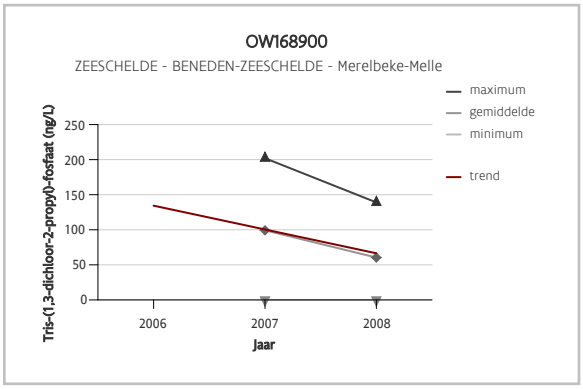


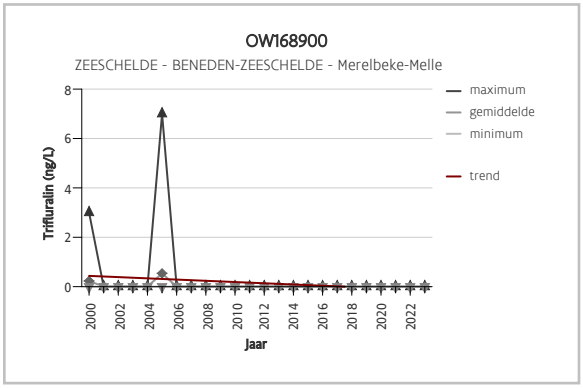





OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Prosulfocarb (ng/L)
1
0,5
0
-0,5
-1
2020
2021
2022
2023
Jaar

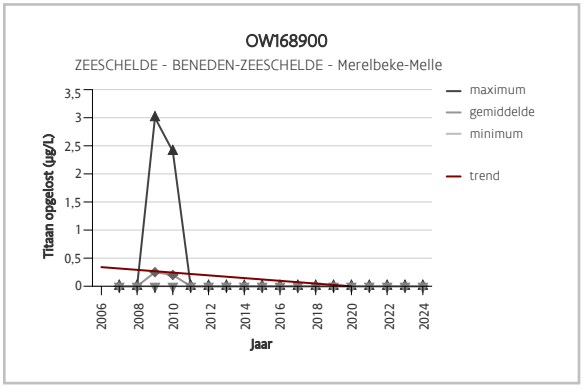

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
trans-Chloordaan (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar

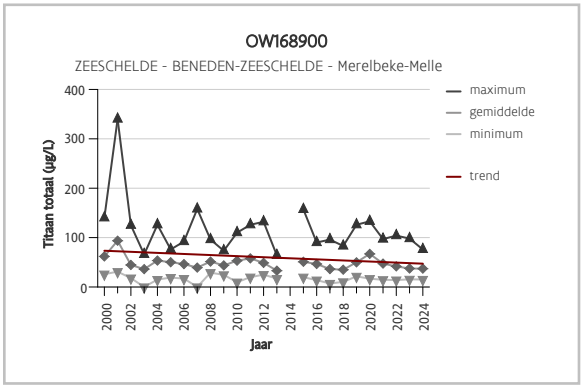

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Tris-(1,3-dichloor-2-propyl)-fosfaat (ng/L)
250
200
150
100
50
0
2006
2007
2008
Jaar

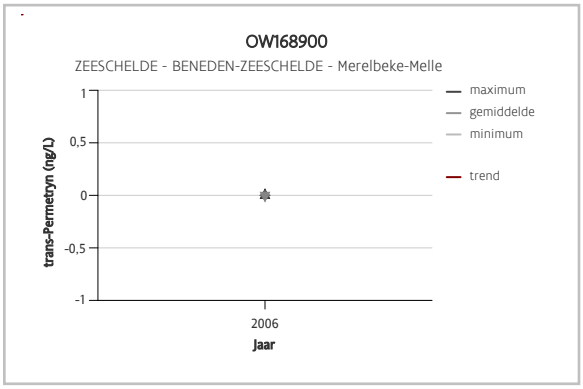

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Trifluralin (ng/L)
8
6
4
2
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar

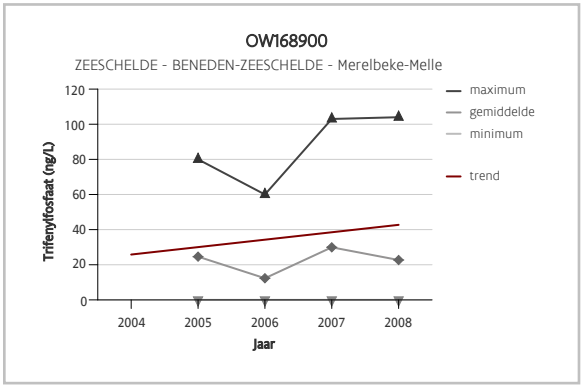
disclaimer

MONEOS Individuele grafieken



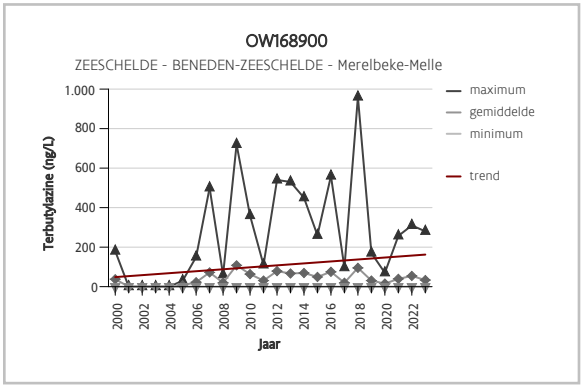


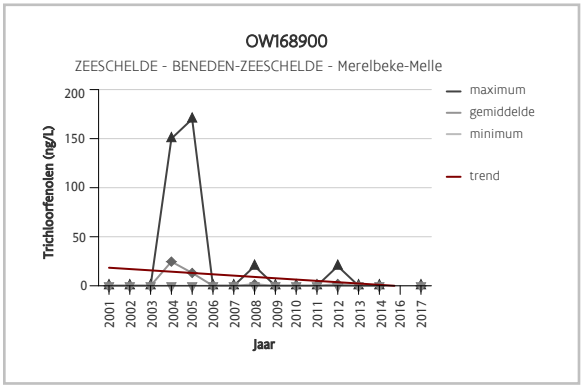


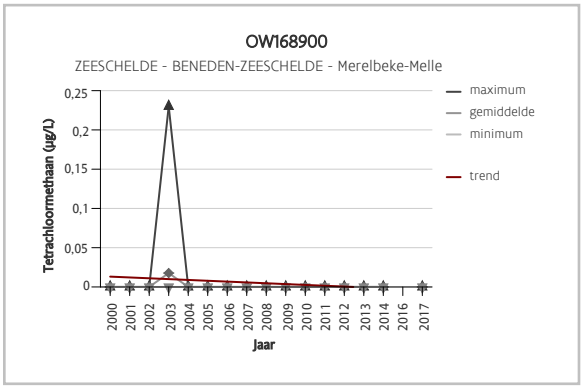


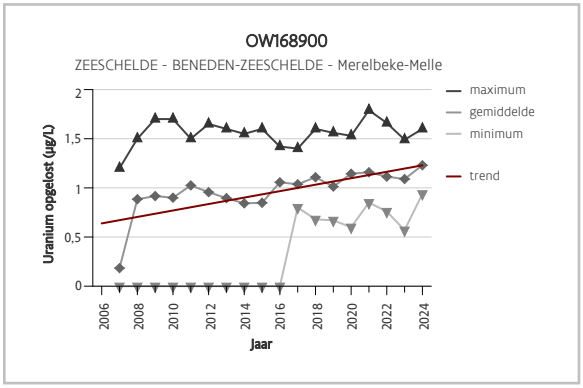
disclaimer

MONEOS Individuele grafieken

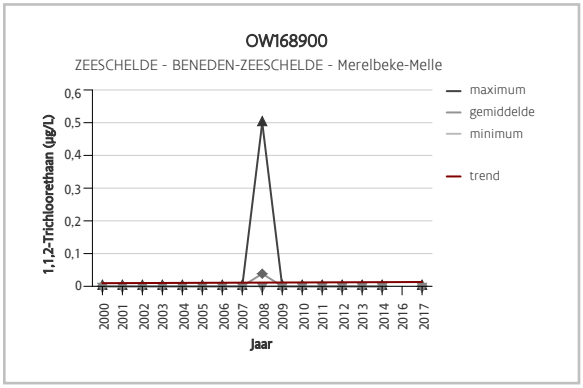


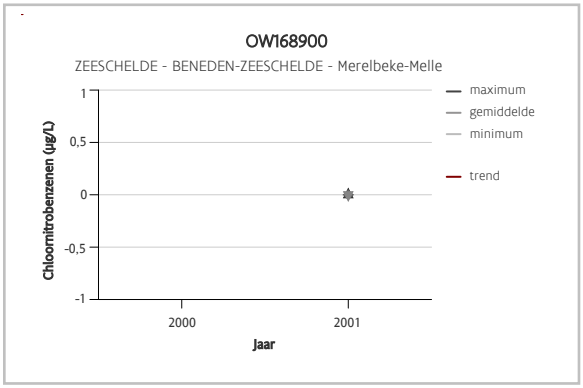


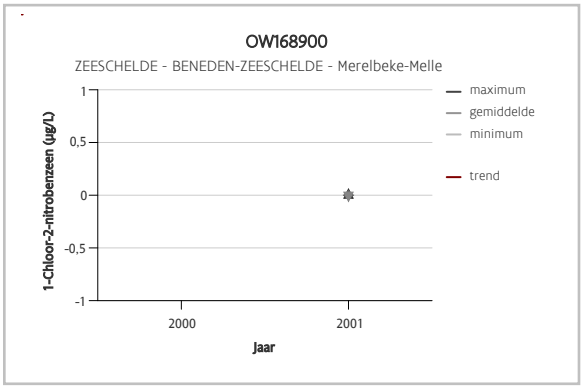


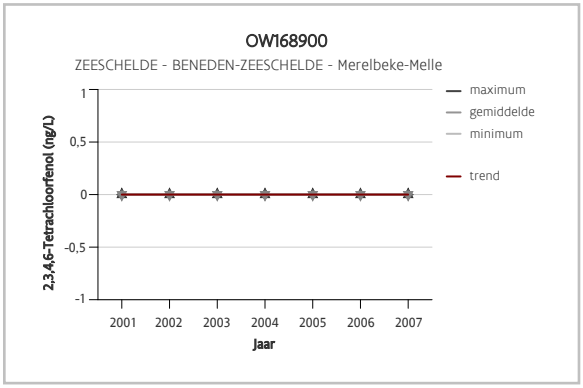


MONEOS Individuele grafieken



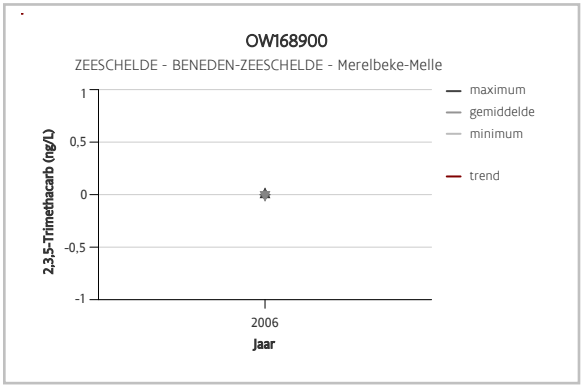


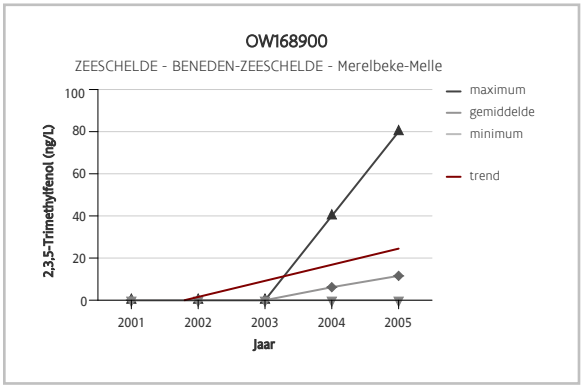


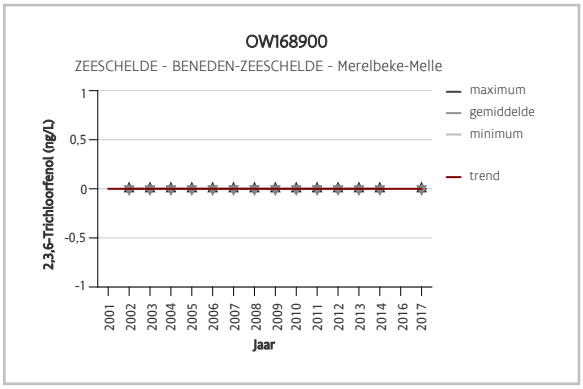


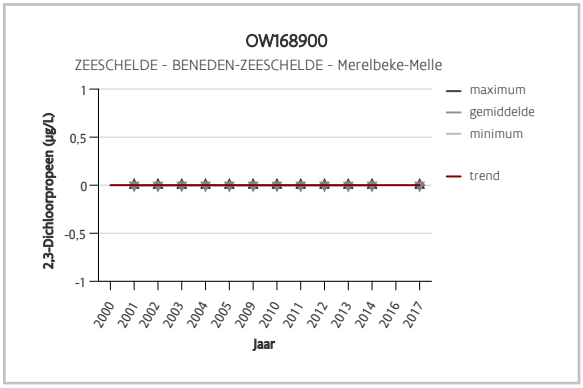
disclaimer

MONEOS Individuele grafieken

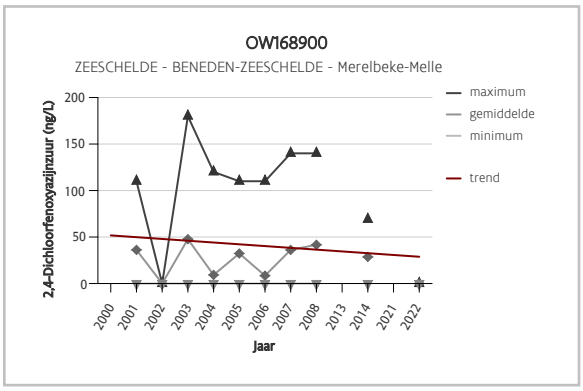


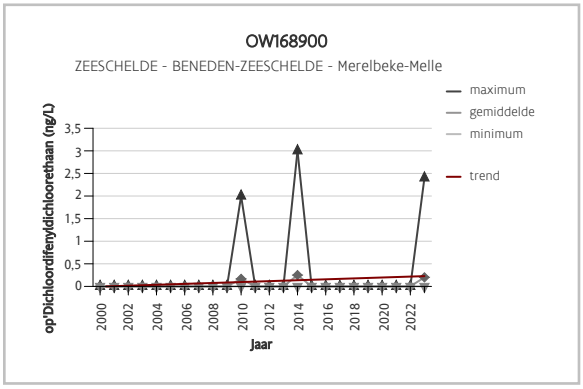


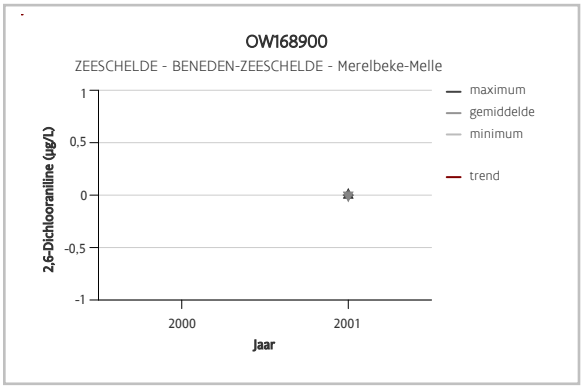


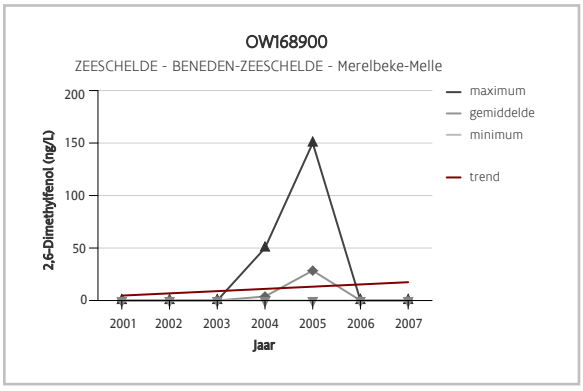


MONEOS Individuele grafieken

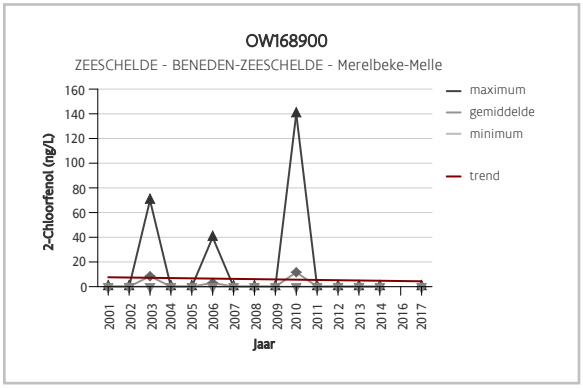


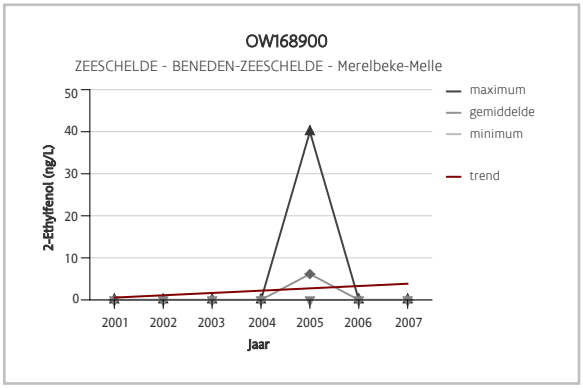


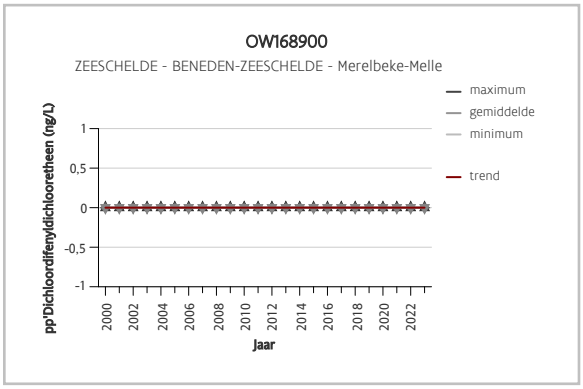


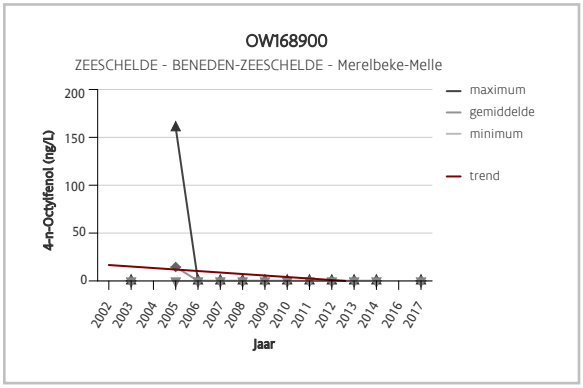


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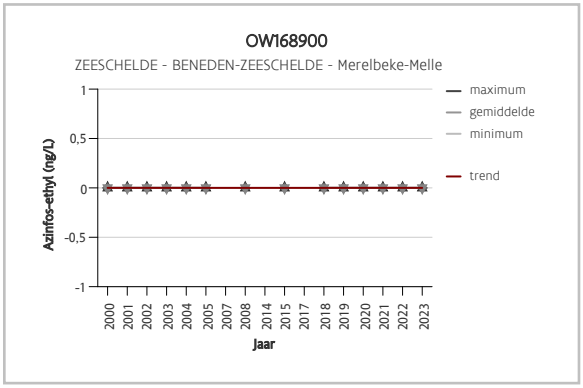


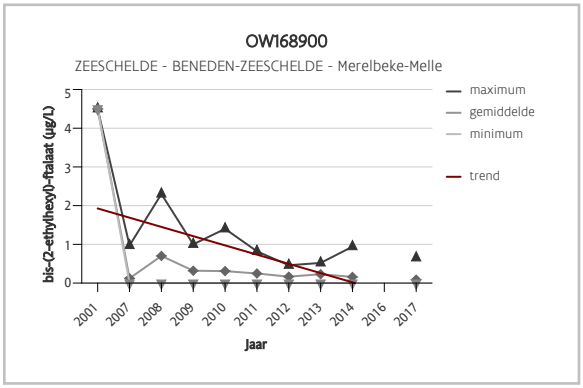


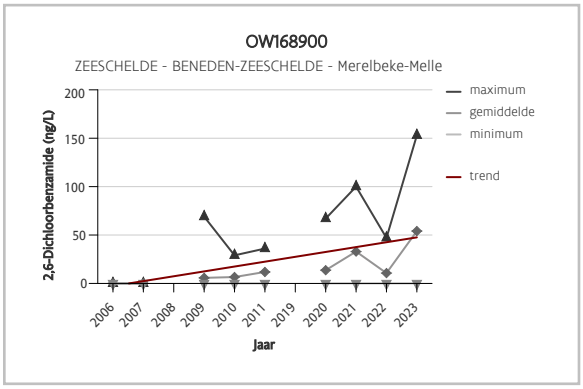


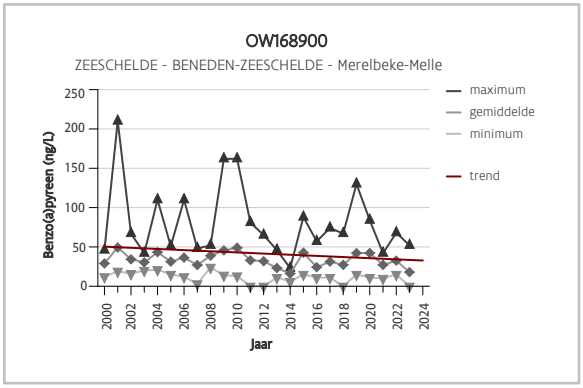
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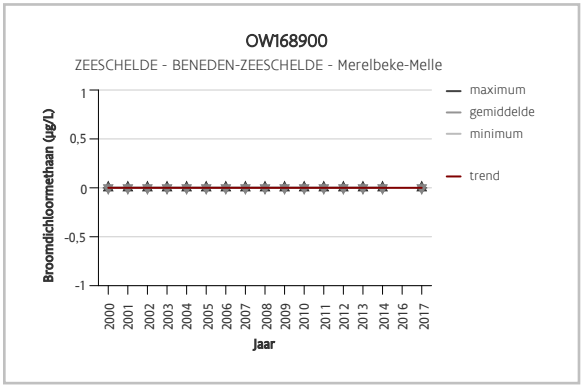


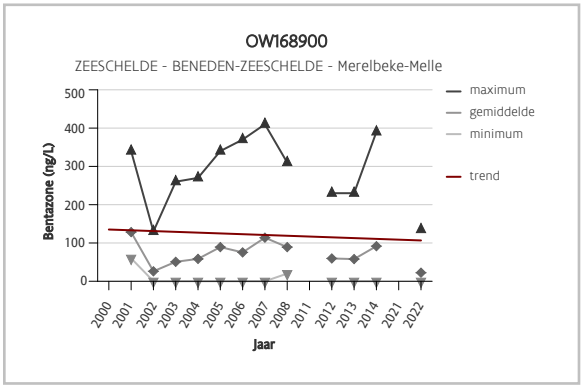


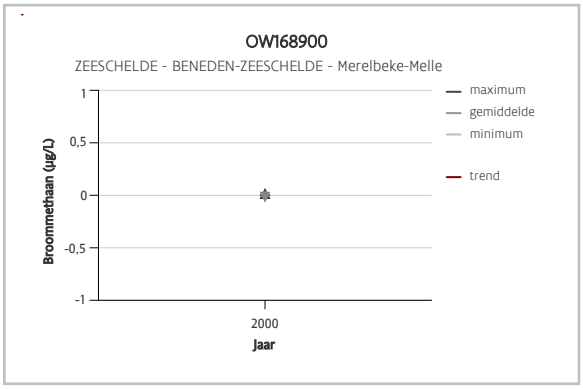


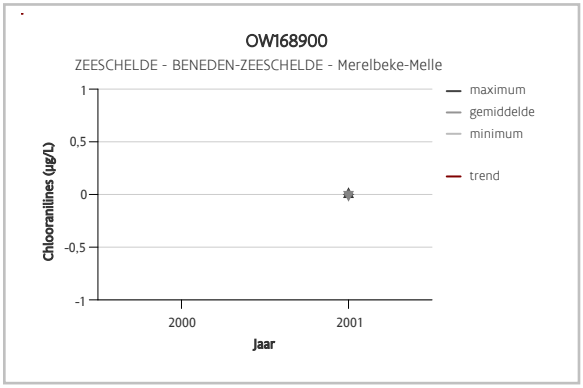
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MONEOS Individuele grafieken



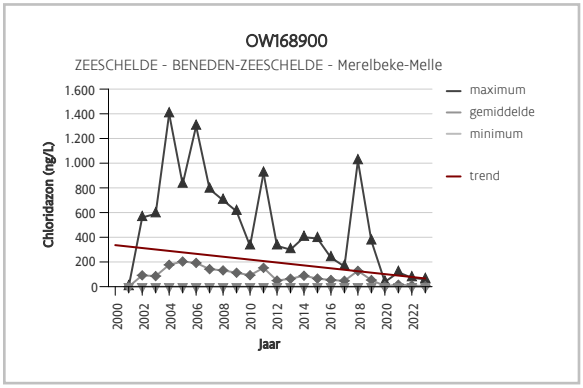


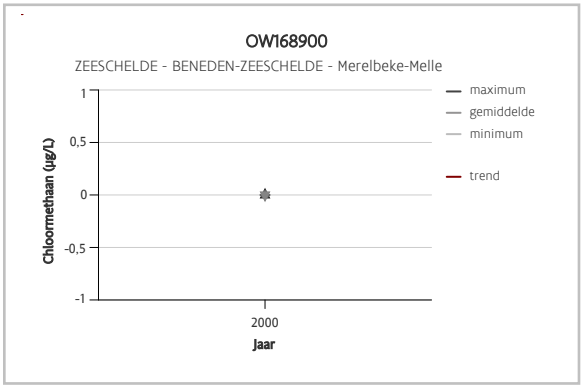


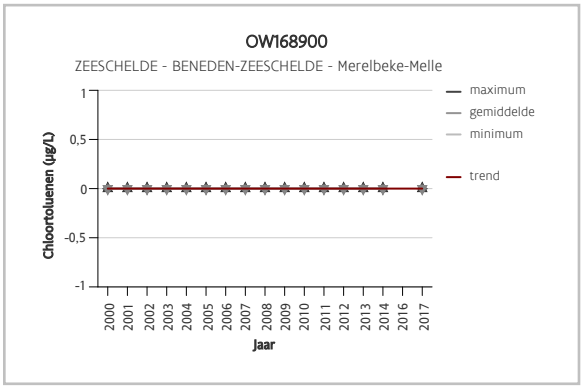


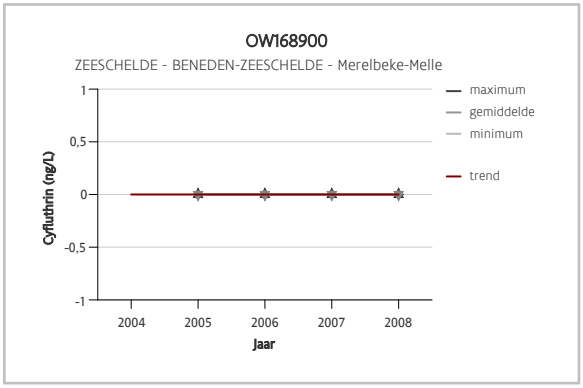
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MONEOS Individuele grafieken

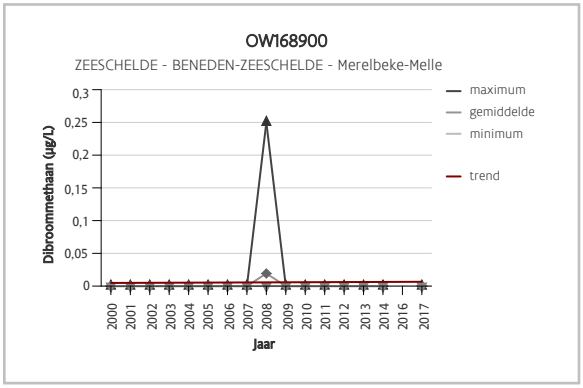


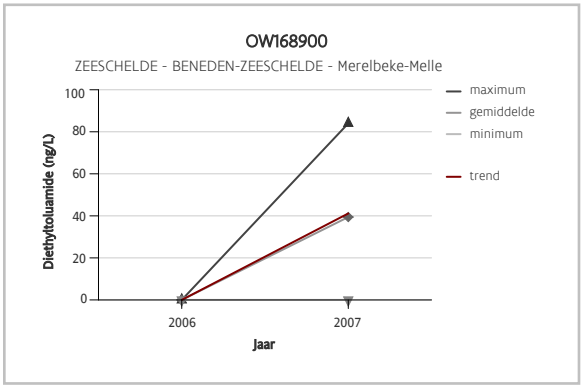


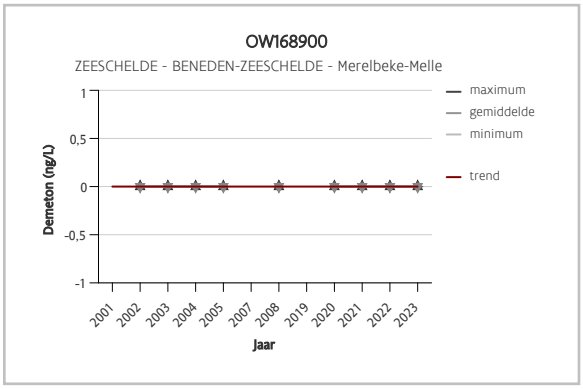


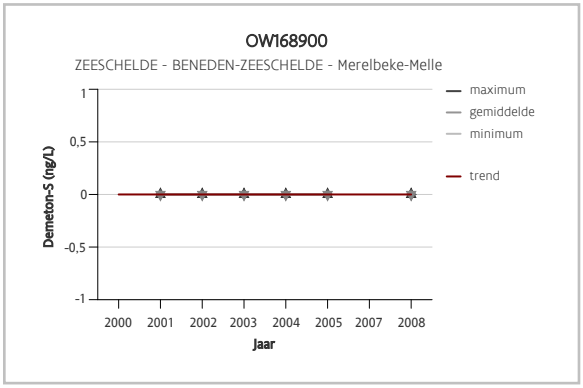


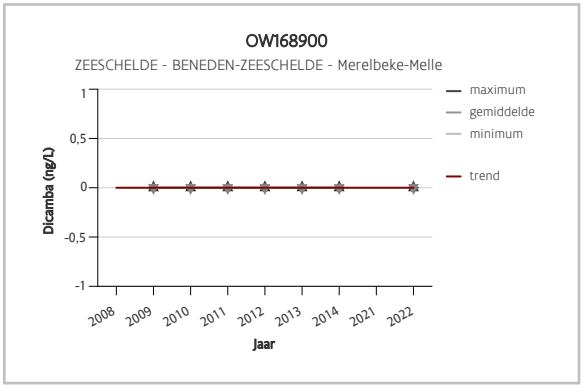
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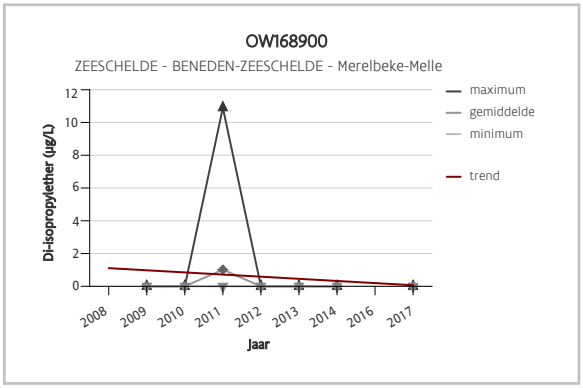

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Dibroommethaan (µg/L)
0,3
0,25
0,2
0,15
0,1
0,05
0
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
2016
2017
Jaar
maximum
gemiddelde
minimum
trend

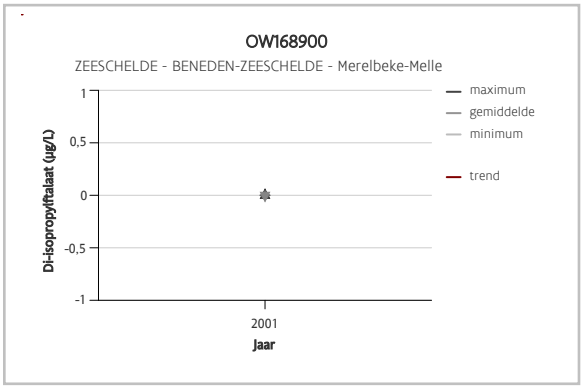

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Diethyltoluamide (ng/L)
100
80
60
40
20
0
2006
2007
Jaar
maximum
gemiddelde
minimum
trend

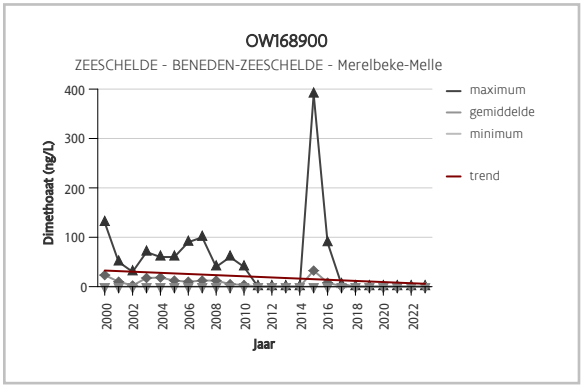

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Demeton (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2004
2005
2007
2008
2019
2020
2021
2022
2023
Jaar
maximum
gemiddelde
minimum
trend


OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Demeton-S (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2007
2008
Jaar
maximum
gemiddelde
minimum
trend

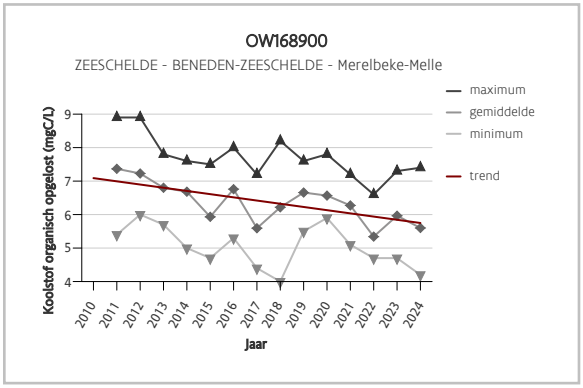

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Dicamba (ng/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2021
2022
Jaar

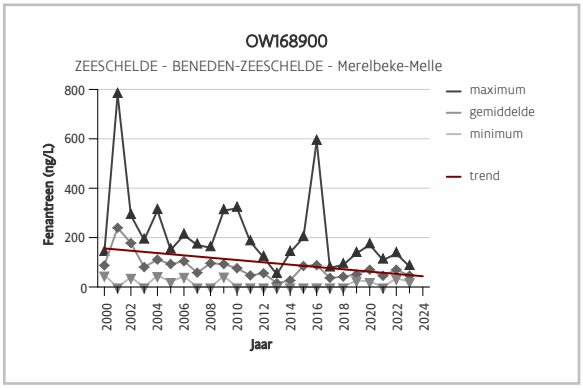

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Di-isopropylether (µg/L)
12
10
8
6
4
2
0
2008
2009
2010
2011
2012
2013
2014
2016
2017
Jaar

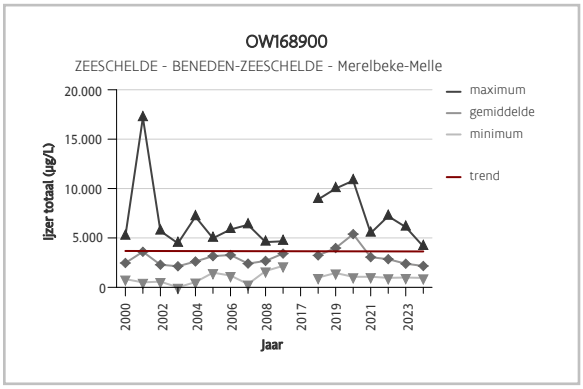

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Di-isopropylftalaat (µg/L)
1
0,5
0
-0,5
-1
2001
Jaar

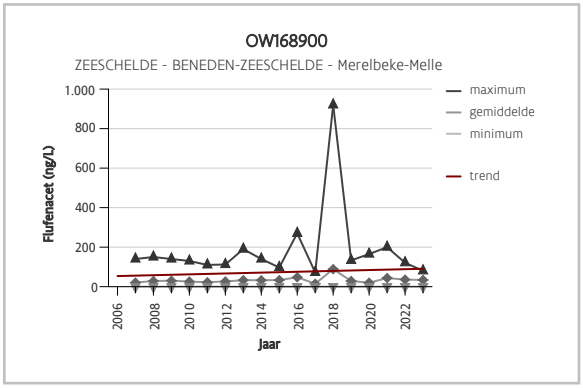

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Dimethoaat (ng/L)
400
300
200
100
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar

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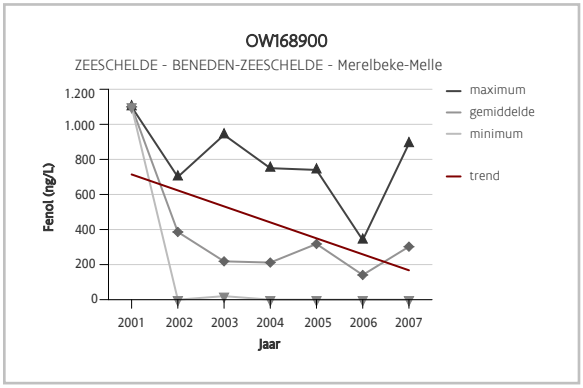


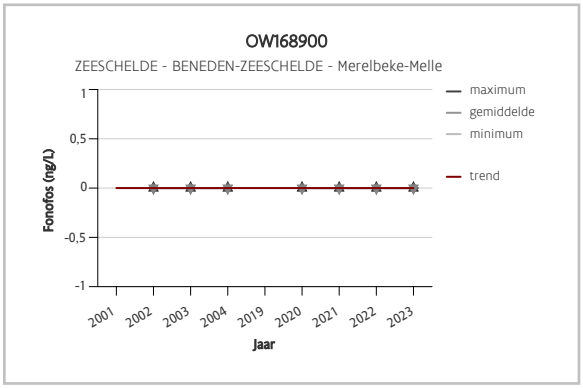


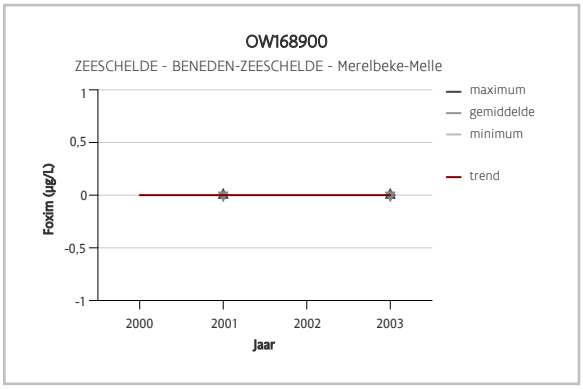


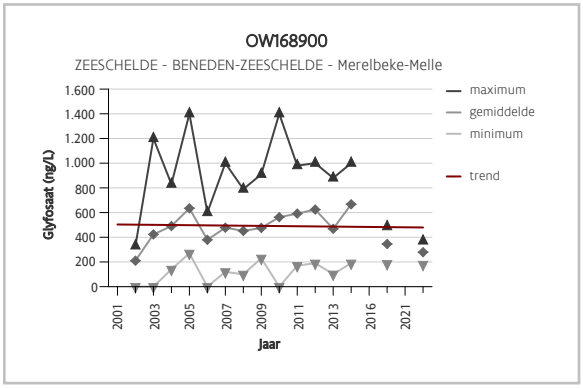
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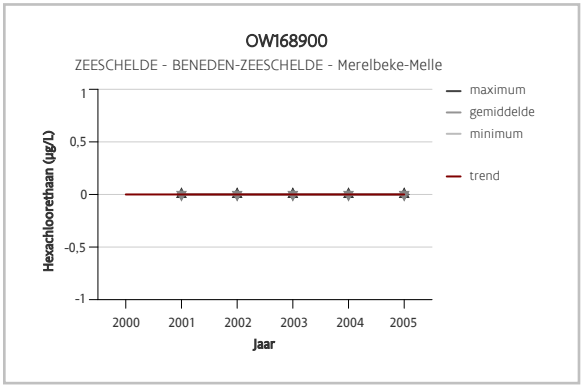


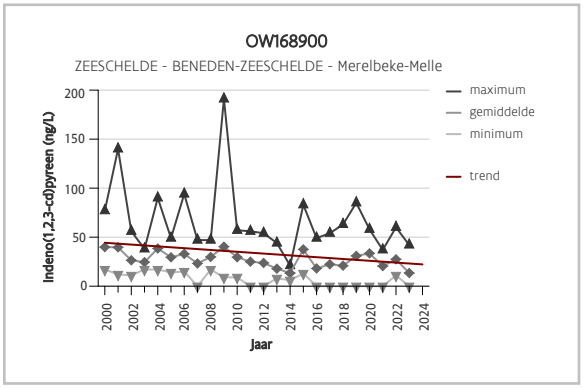


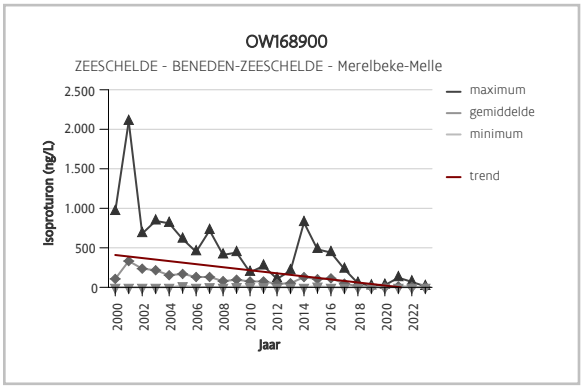


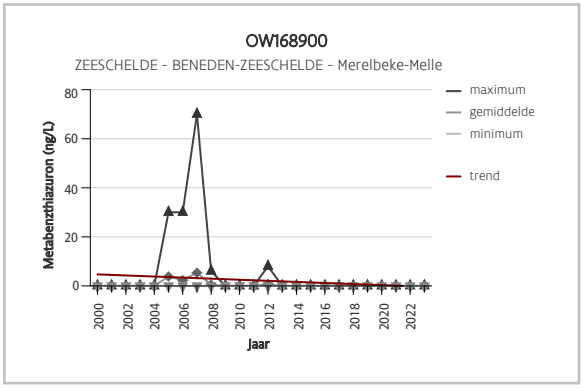
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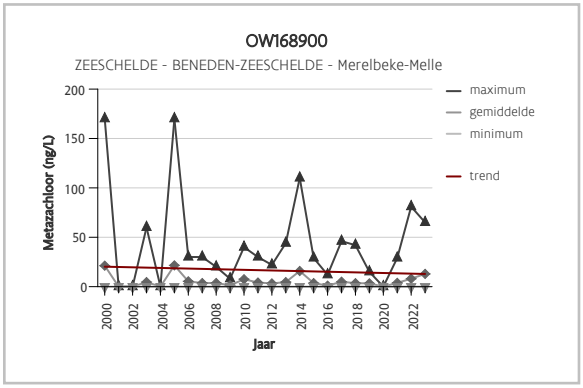


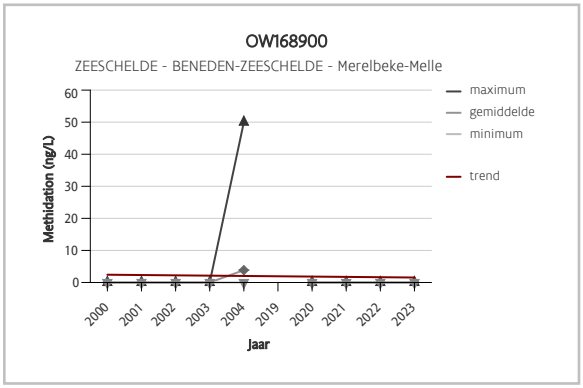


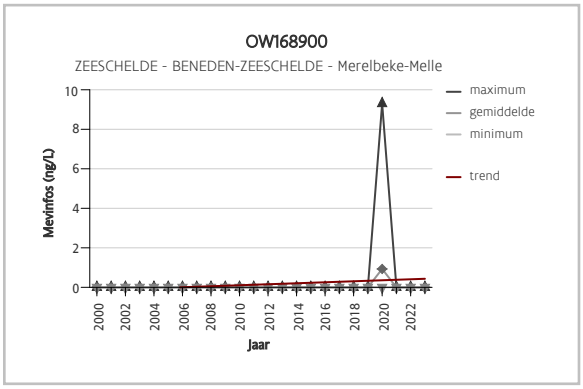


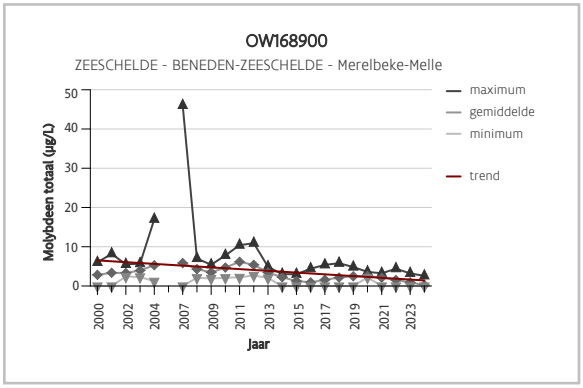


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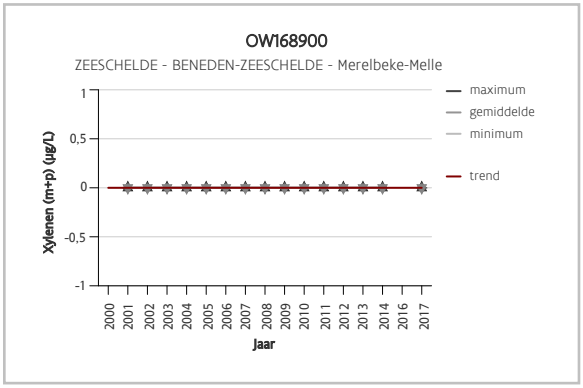


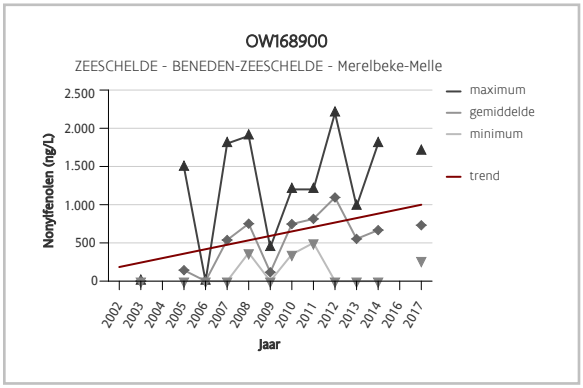


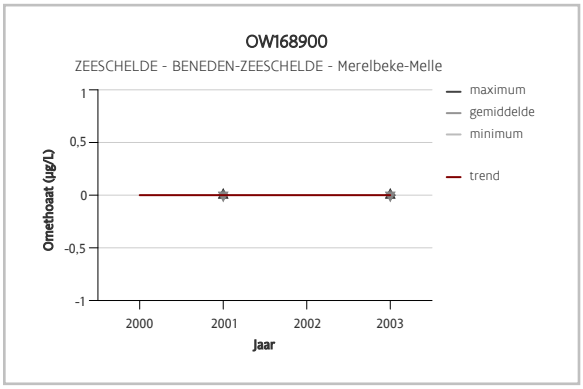


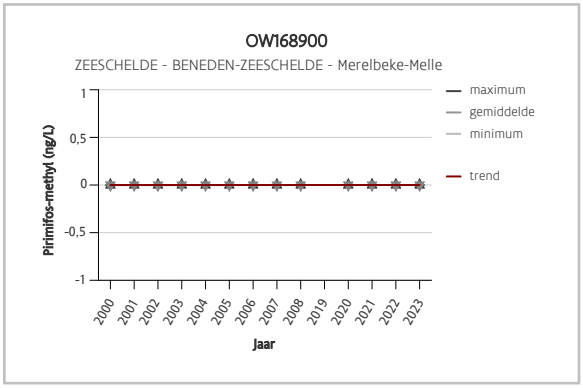
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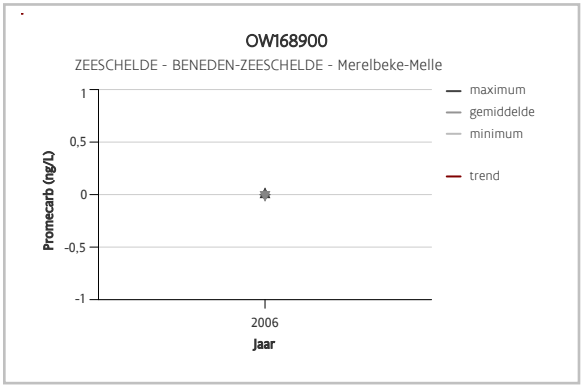
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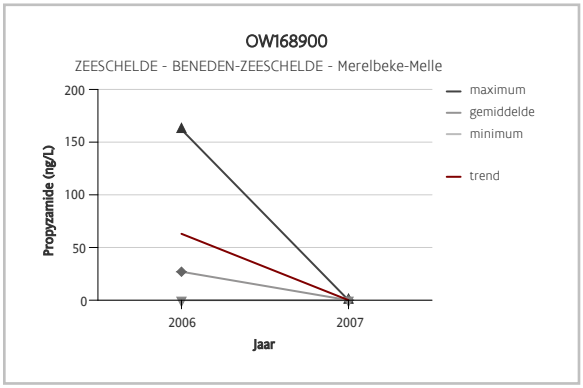


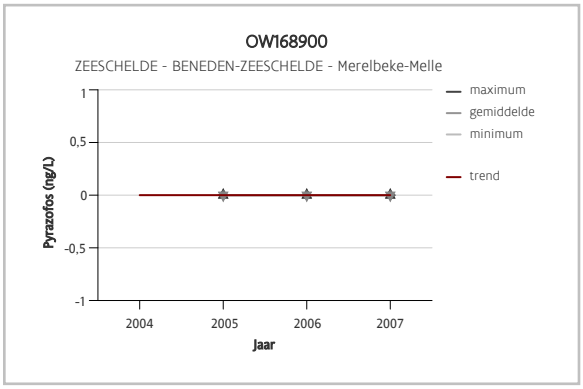


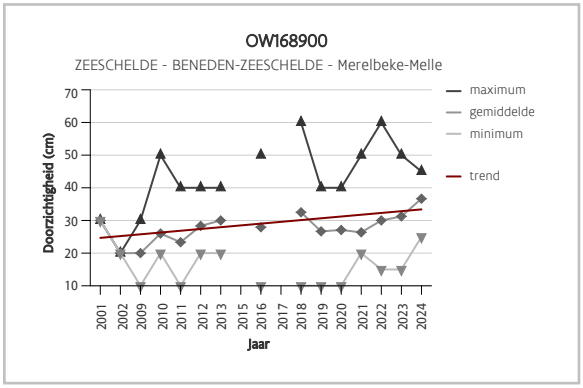





OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Promecarb (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar

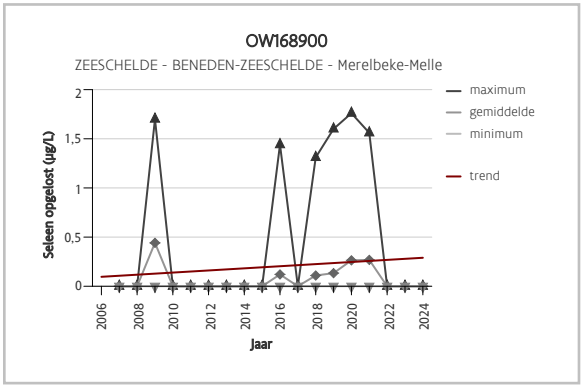

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Propyzamide (ng/L)
200
150
100
50
0
2006
2007
Jaar

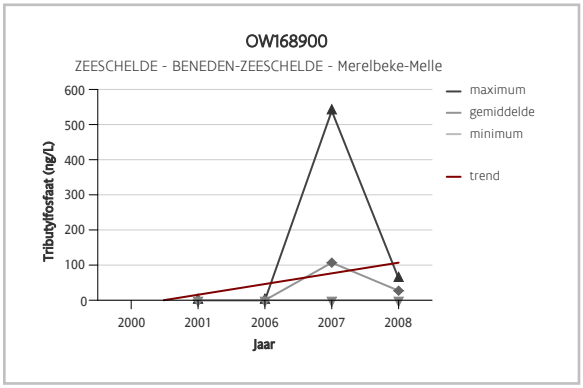

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Pyrazofos (ng/L)
1
0,5
0
-0,5
-1
2004
2005
2006
2007
Jaar

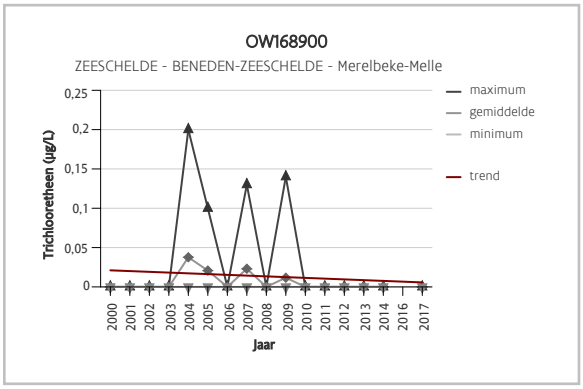

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Doorzichtigheid (cm)
70
60
50
40
30
20
10
2001
2002
2009
2010
2011
2012
2013
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

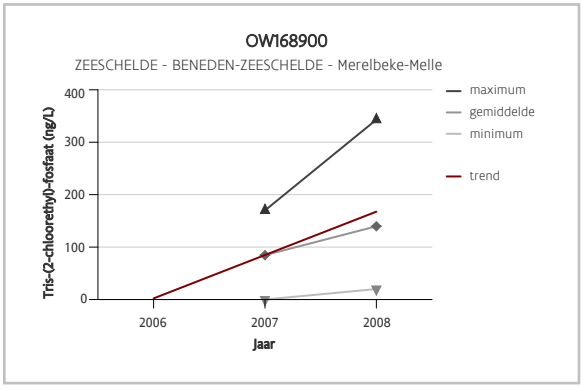
disclaimer

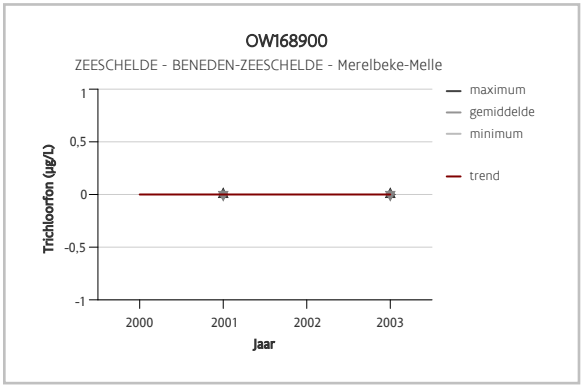
MONEOS Individuele grafieken

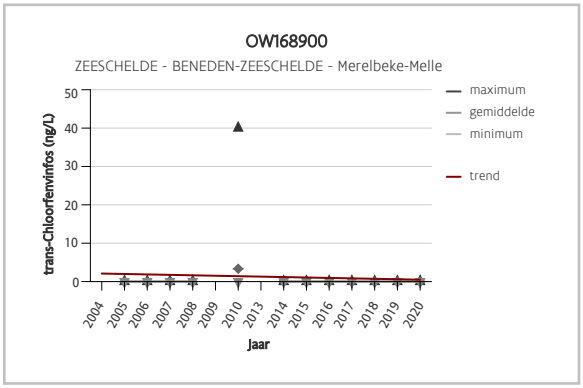


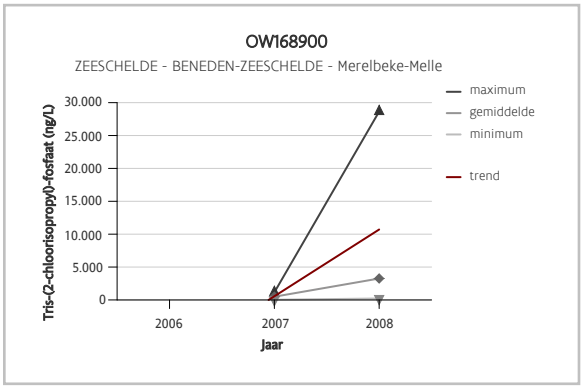


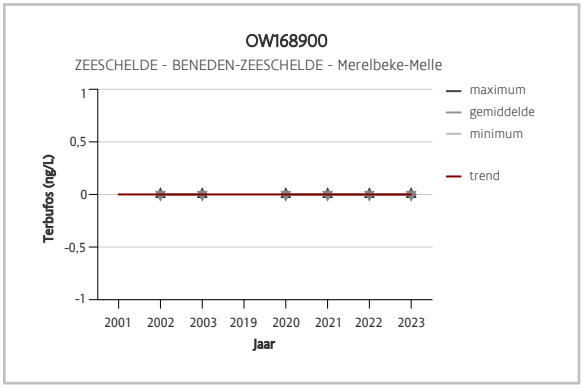




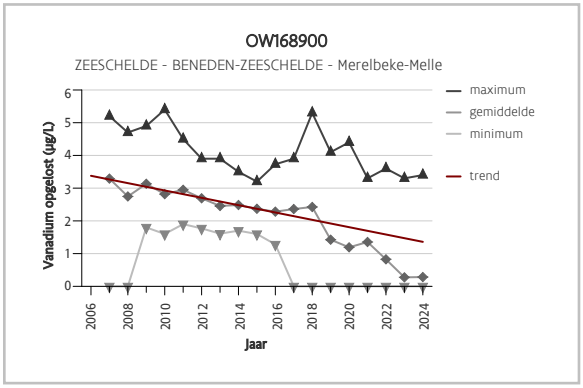

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Trichloorfon (µg/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
Jaar

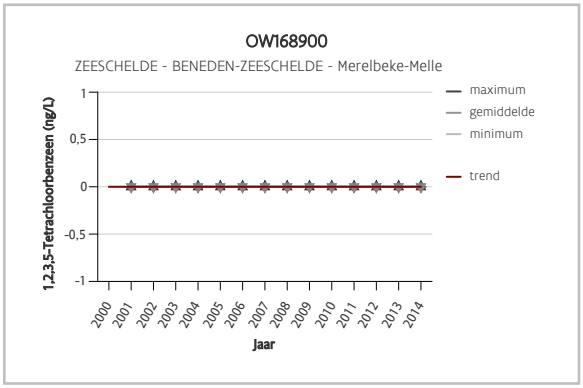

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
trans-Chloorfenvinfos (ng/L)
50
40
30
20
10
0
2004
2005
2006
2007
2008
2009
2010
2013
2014
2015
2016
2017
2018
2019
2020
Jaar

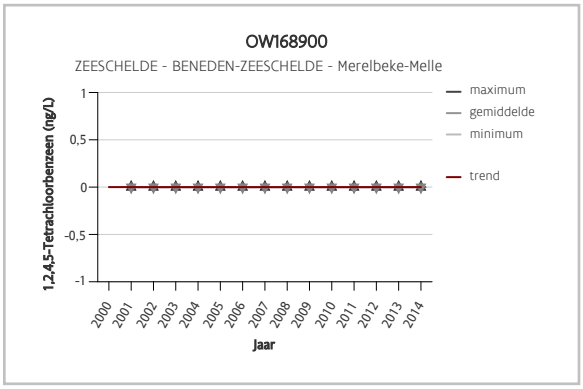

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Tris-(2-chloorisopropyl)-fosfaat (ng/L)
30.000
25.000
20.000
15.000
10.000
5.000
0
2006
2007
2008
Jaar

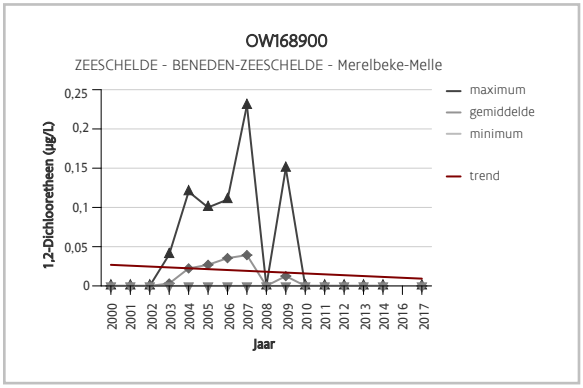

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Terbufos (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2019
2020
2021
2022
2023
Jaar

disclaimer


OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Vanadium opgelost (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

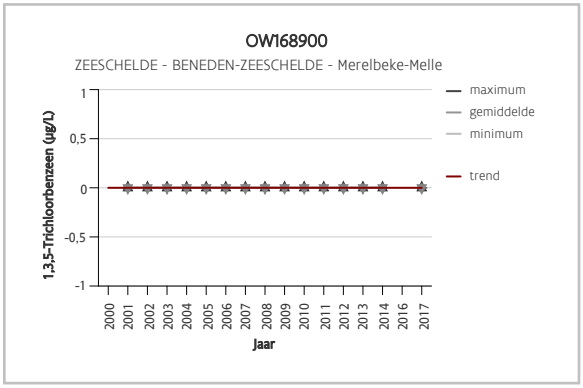

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
1,2,3,5-Tetrachloorbenzeen (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

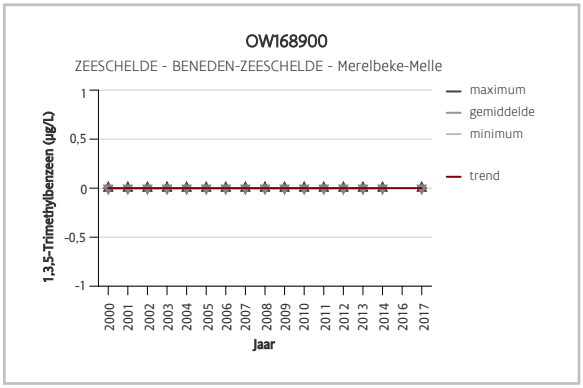

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
1,2,4,5-Tetrachloorbenzeen (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

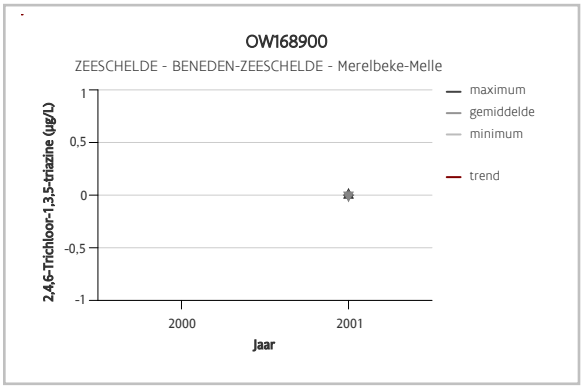

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
1,2-Dichloorethen (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

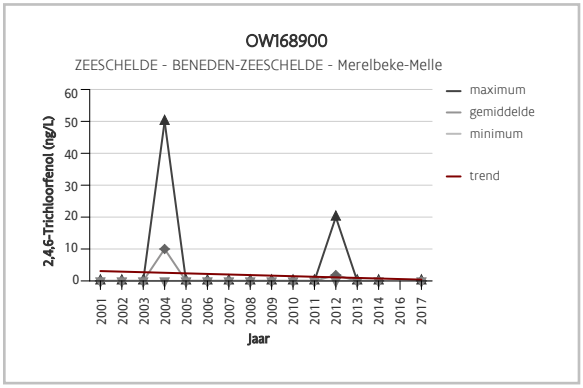
disclaimer

MONEOS Individuele grafieken

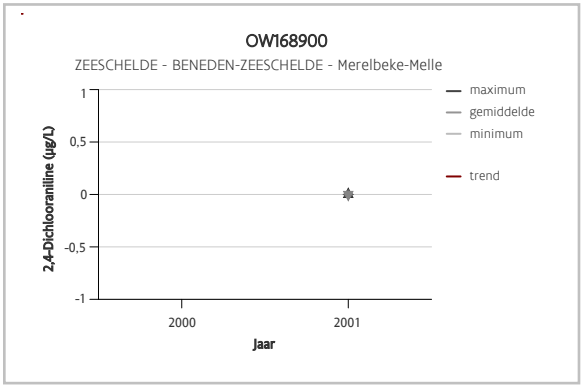


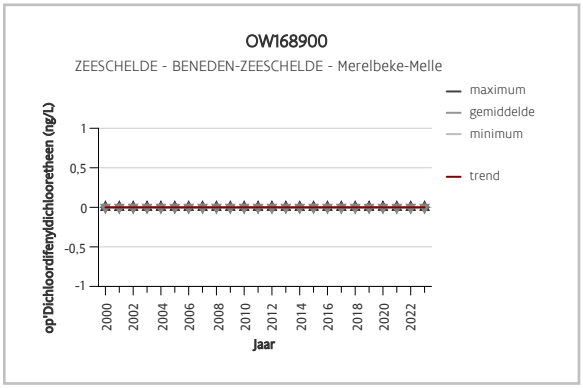


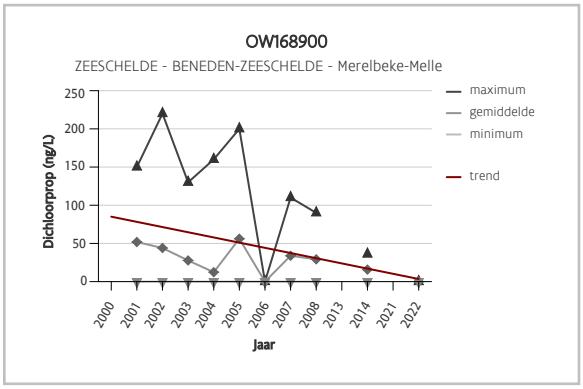


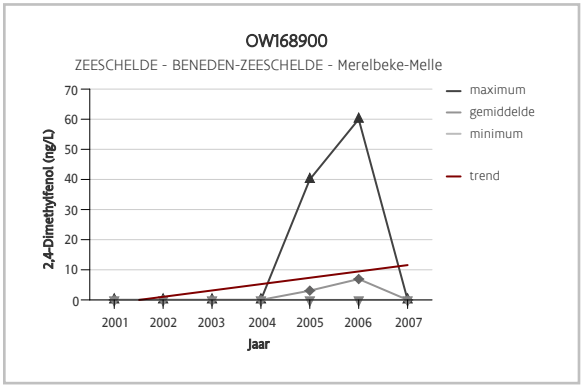


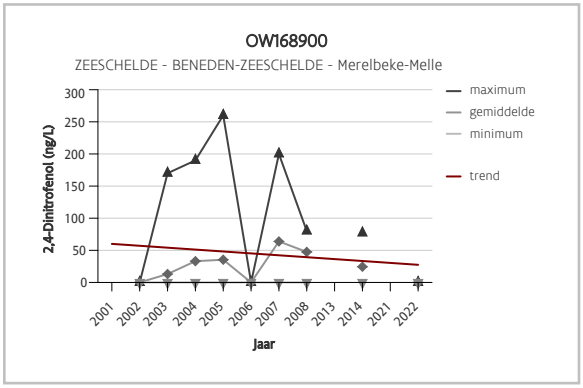
MONEOS Individuele grafieken

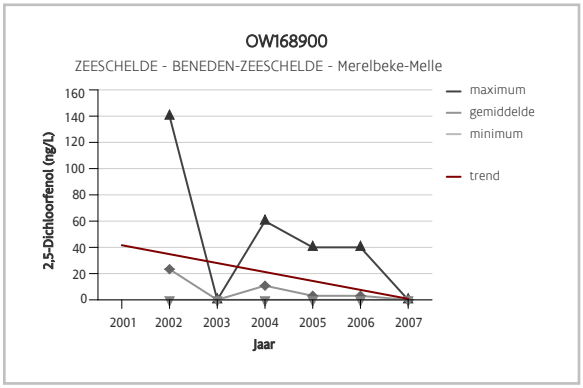


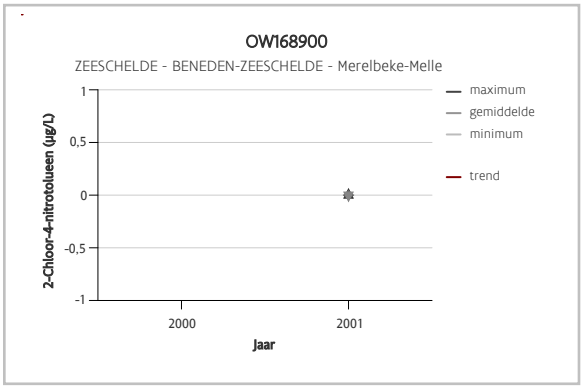


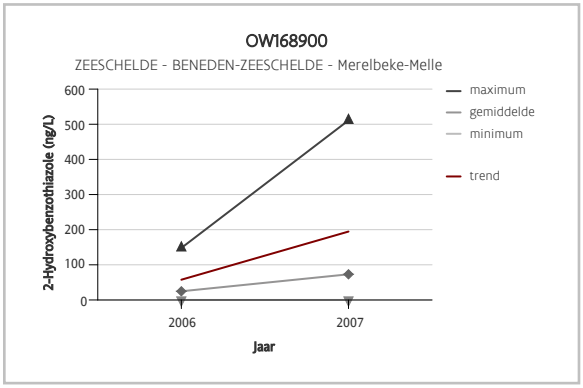




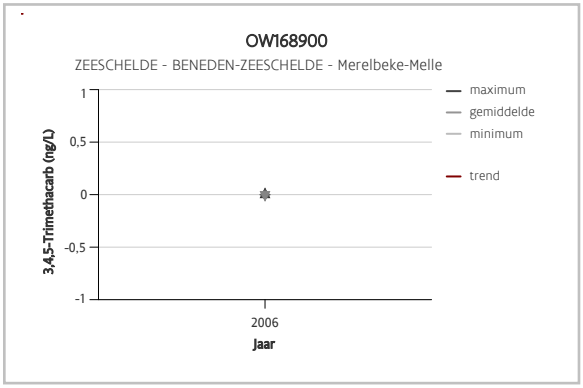

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
2,4-Dinitrofenol (ng/L)
300
250
200
150
100
50
0
2001
2002
2003
2004
2005
2006
2007
2008
2013
2014
2021
2022
Jaar
maximum
gemiddelde
minimum
trend

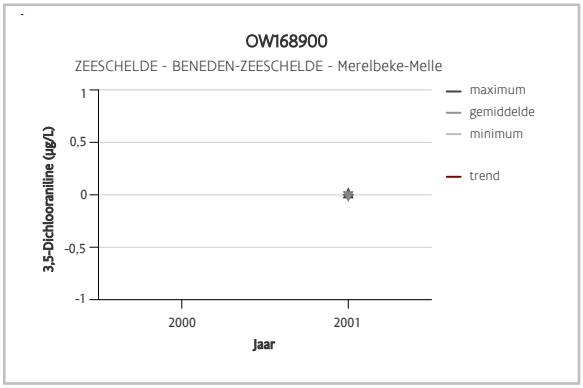

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
2,5-Dichloorfenol (ng/L)
160
140
120
100
80
60
40
20
0
2001
2002
2003
2004
2005
2006
2007
Jaar
maximum
gemiddelde
minimum
trend

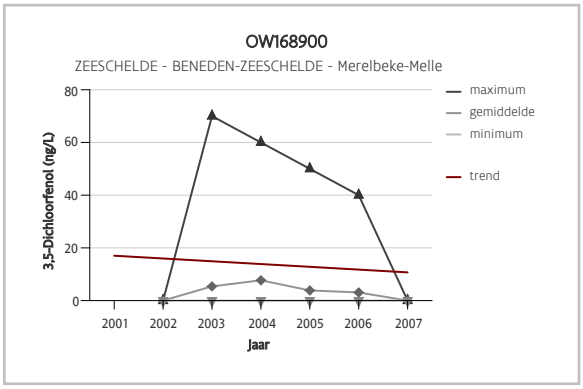

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
2-Chloor-4-nitrotolueen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

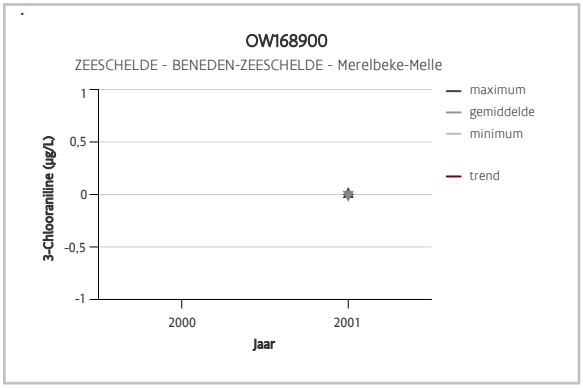

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
2-Hydroxybenzothiazole (ng/L)
600
500
400
300
200
100
0
2006
2007
Jaar
maximum
gemiddelde
minimum
trend

disclaimer


OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
3,4,5-Trimethacarb (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar

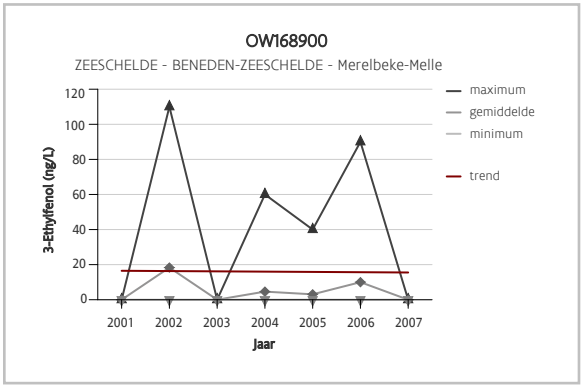

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
3,5-Dichlooraniline (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar

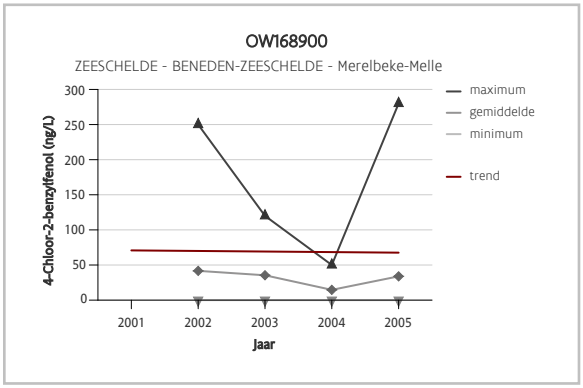

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
3,5-Dichloorfenol (ng/L)
80
60
40
20
0
2001
2002
2003
2004
2005
2006
2007
Jaar

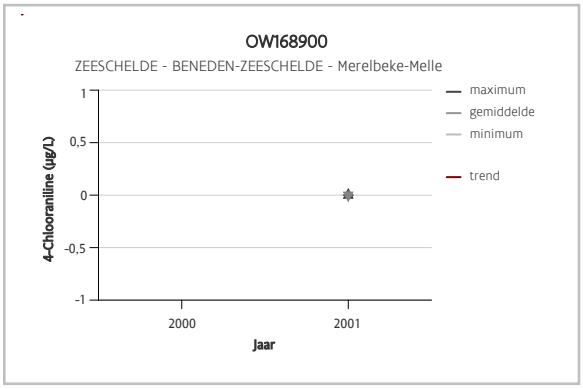

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
3-Chlooraniline (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar

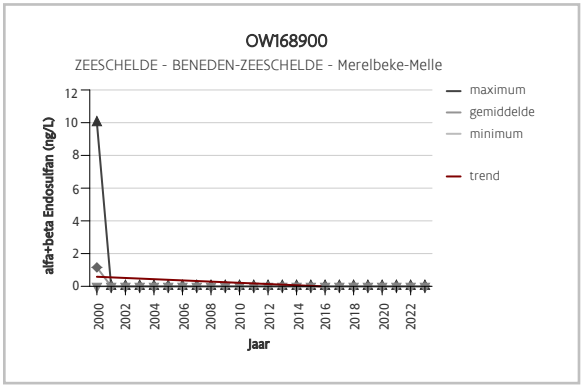
disclaimer

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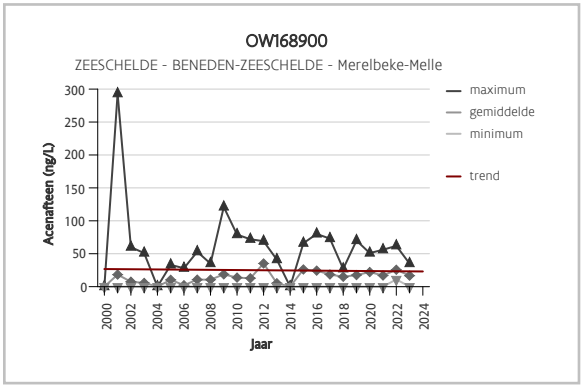


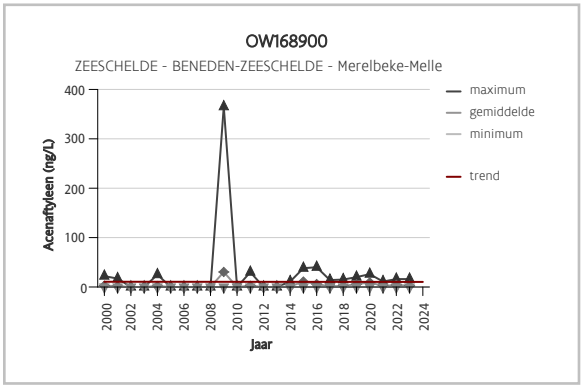


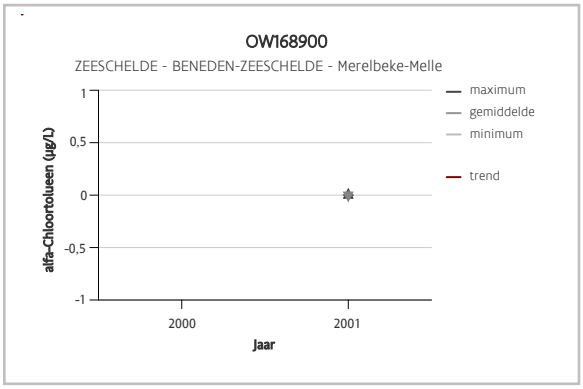


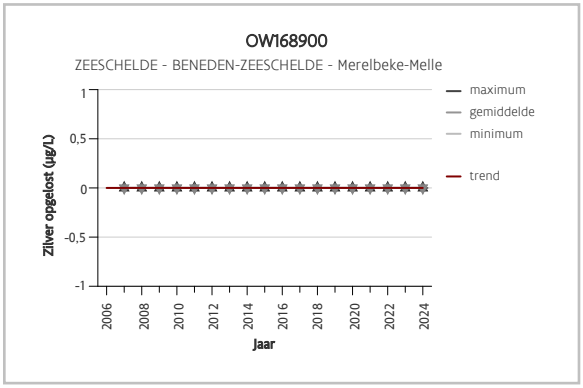


MONEOS Individuele grafieken

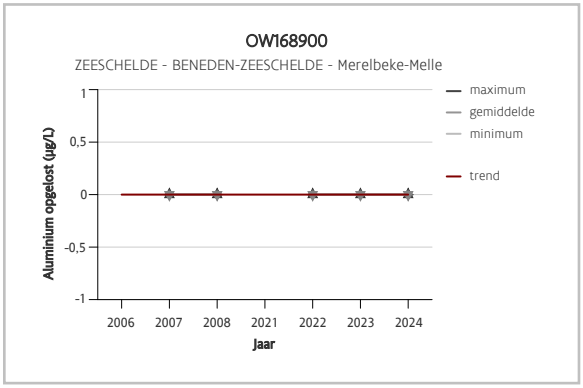


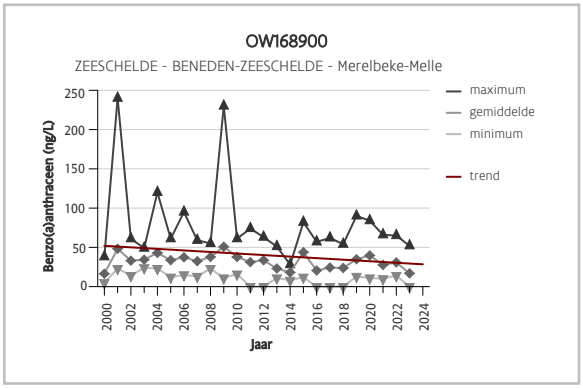


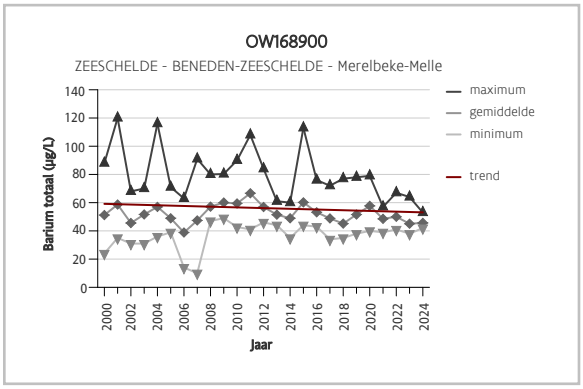


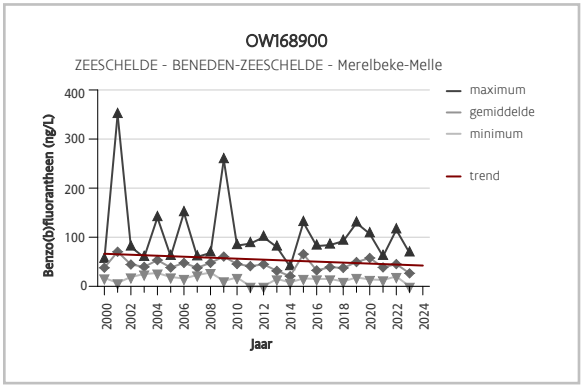


MONEOS Individuele grafieken



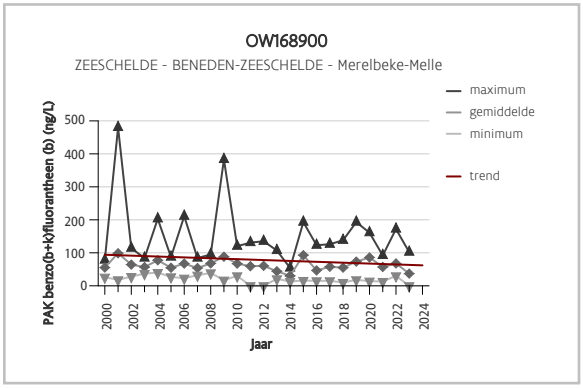


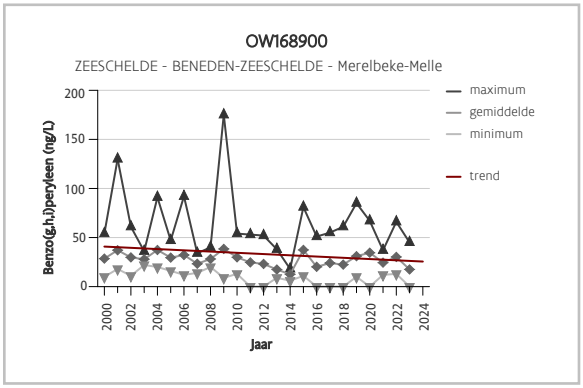


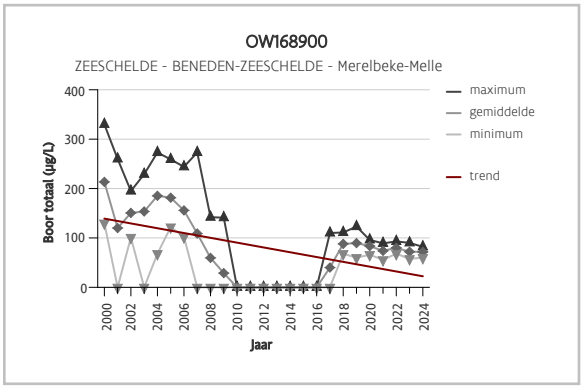


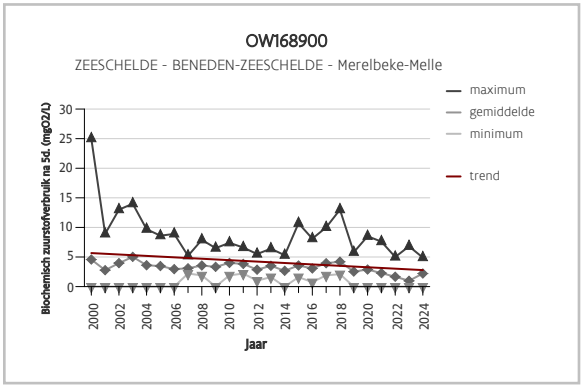
disclaimer

MONEOS Individuele grafieken



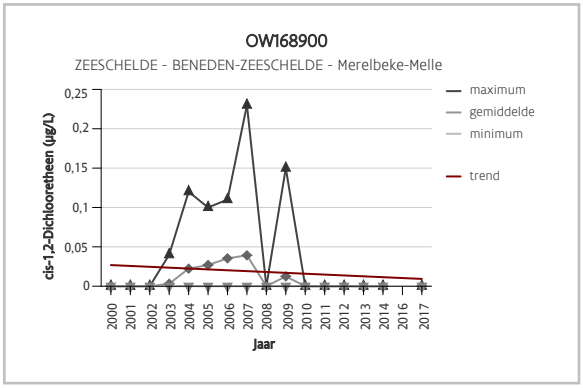


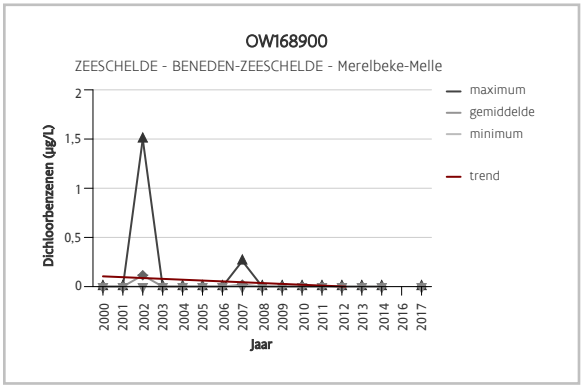


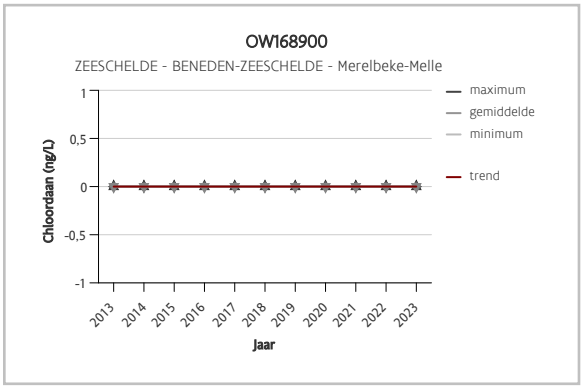


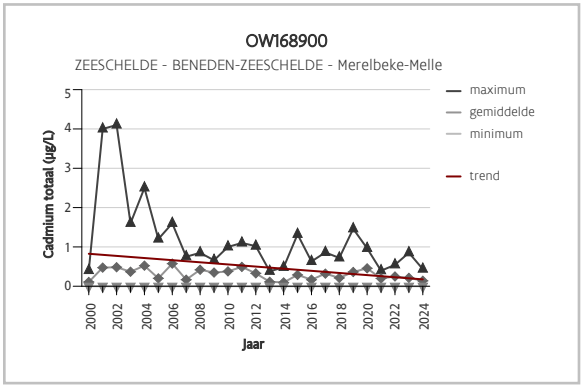
disclaimer

MONEOS Individuele grafieken

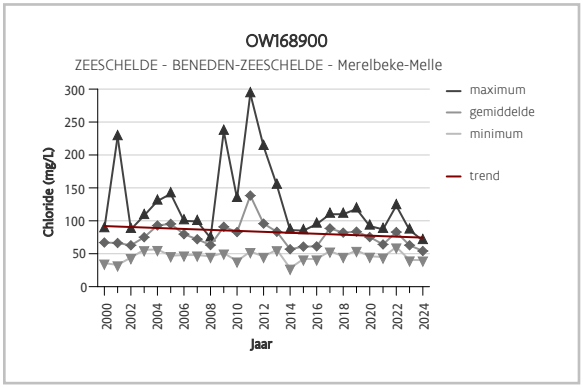


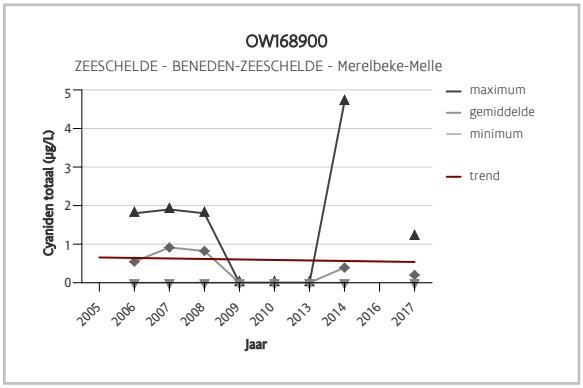


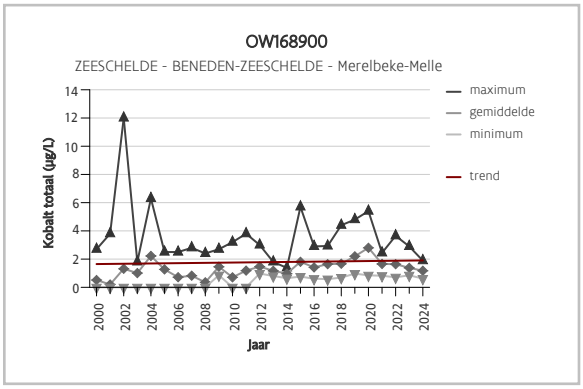


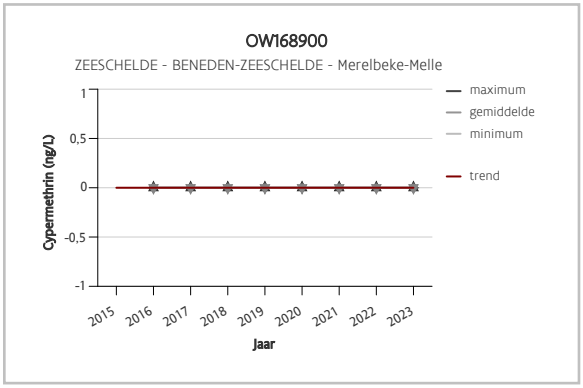


MONEOS Individuele grafieken



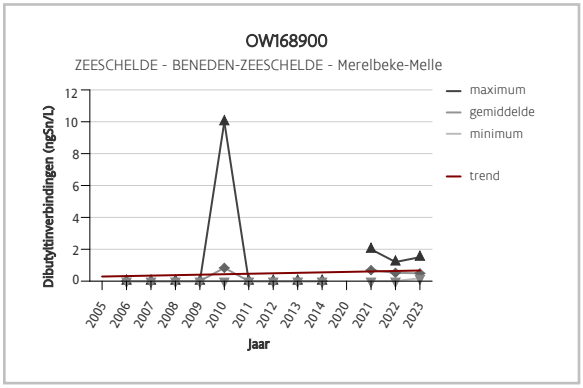


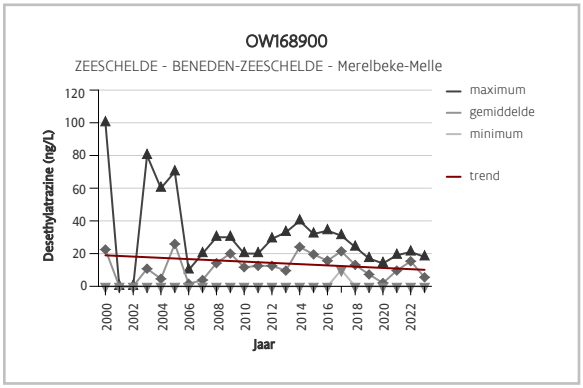


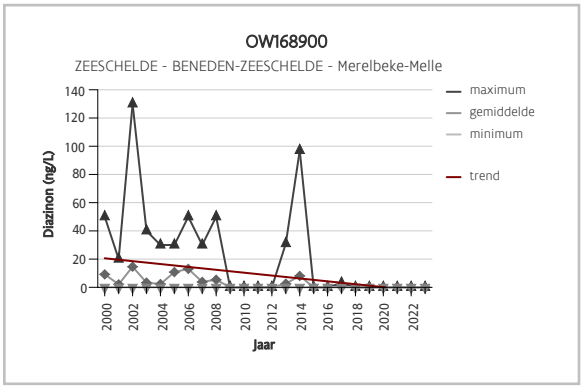


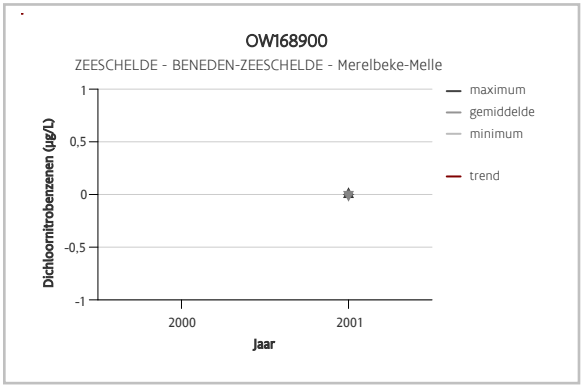
disclaimer

MONEOS Individuele grafieken

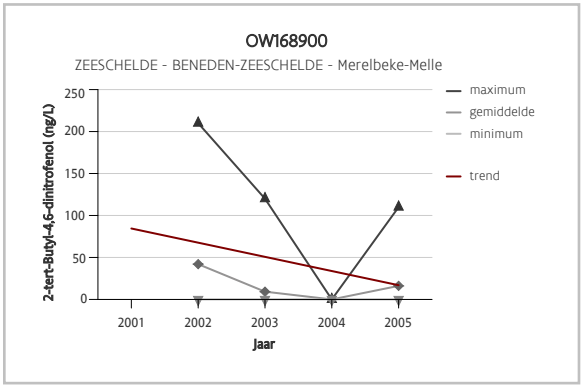


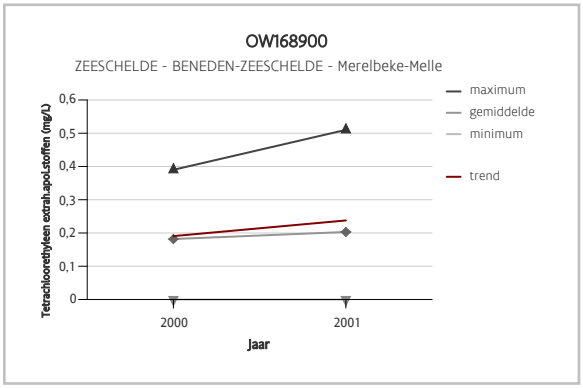


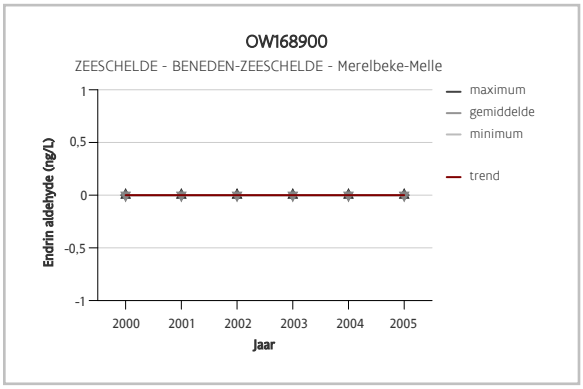


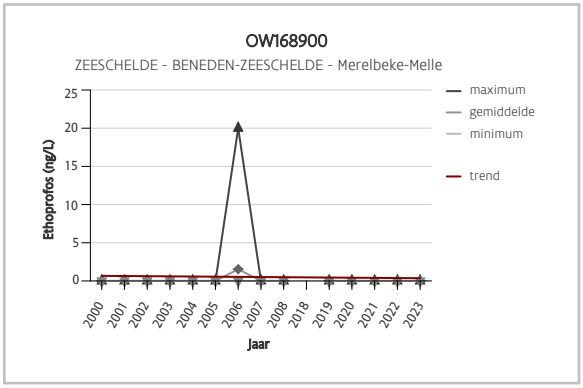


MONEOS Individuele grafieken

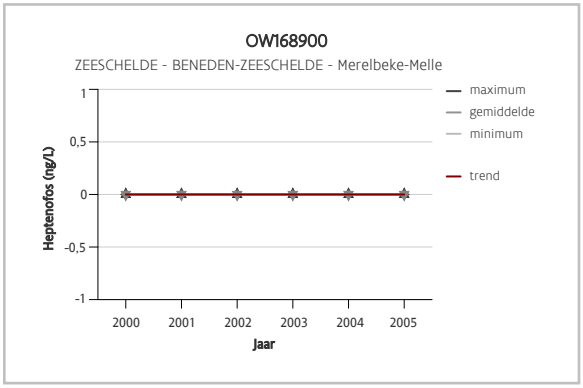


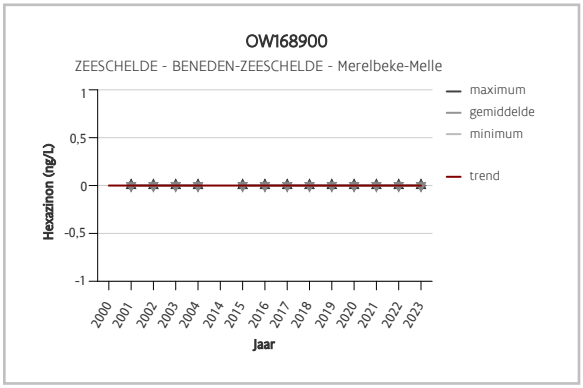


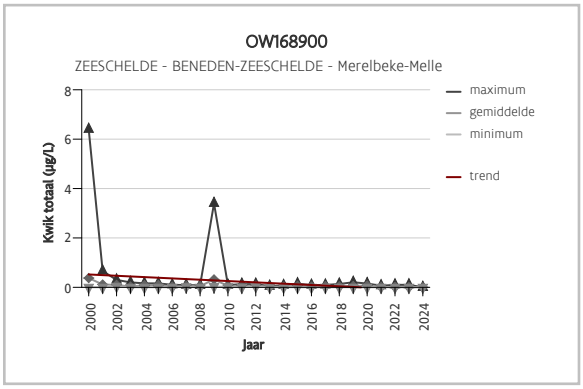


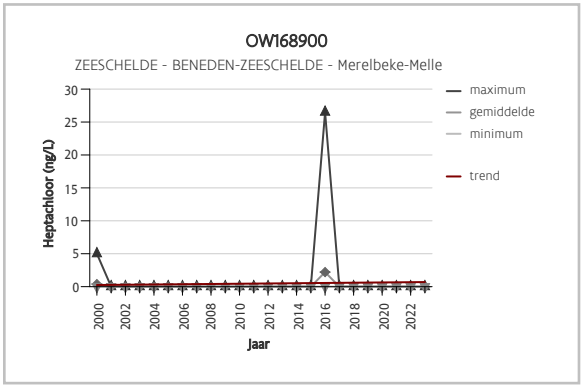


MONEOS Individuele grafieken

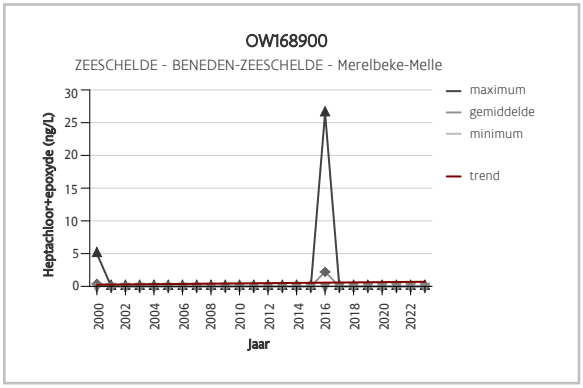


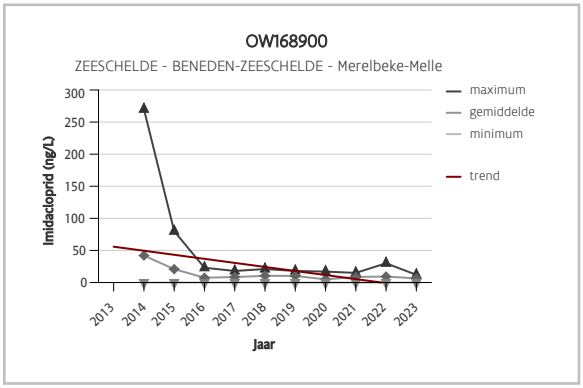


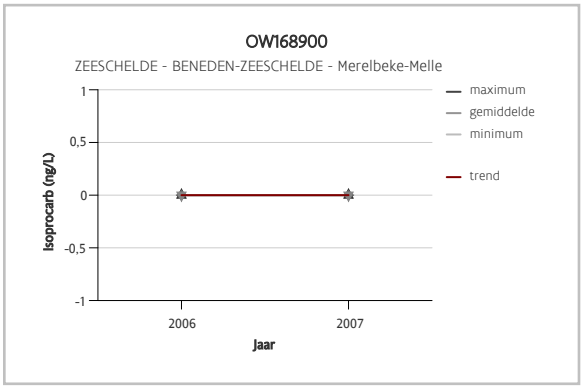


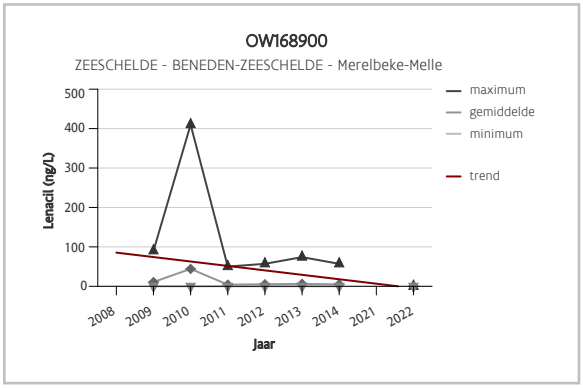


MONEOS Individuele grafieken

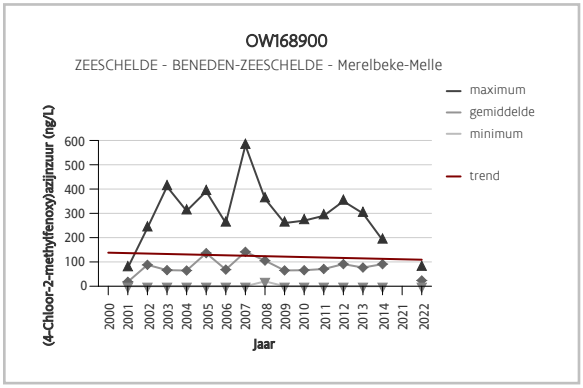


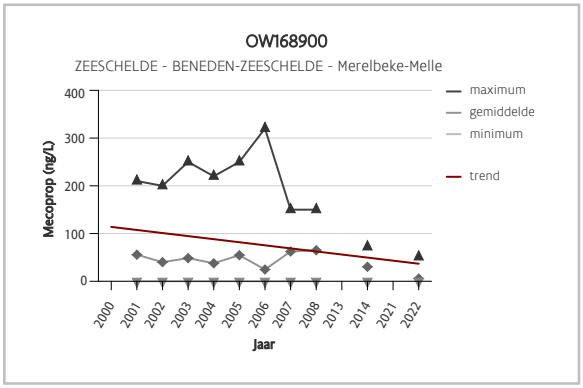


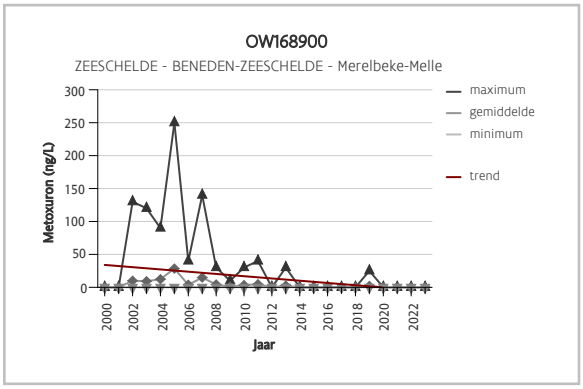


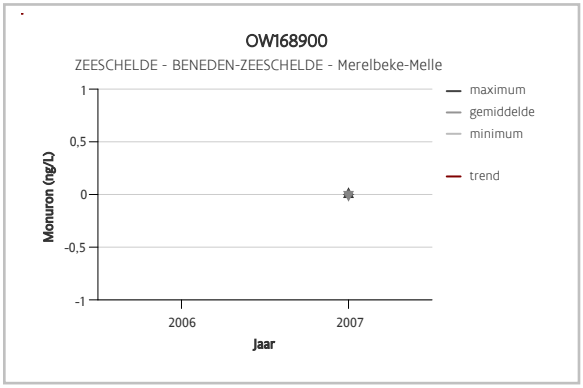


MONEOS Individuele grafieken

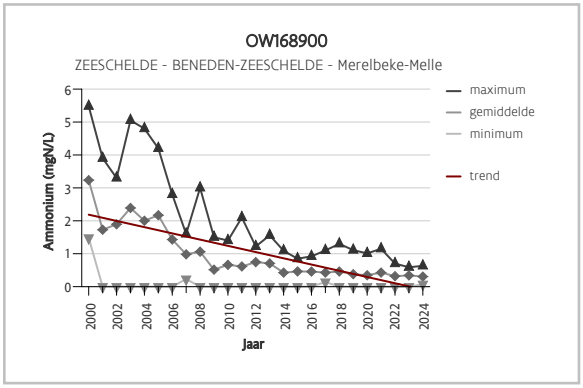


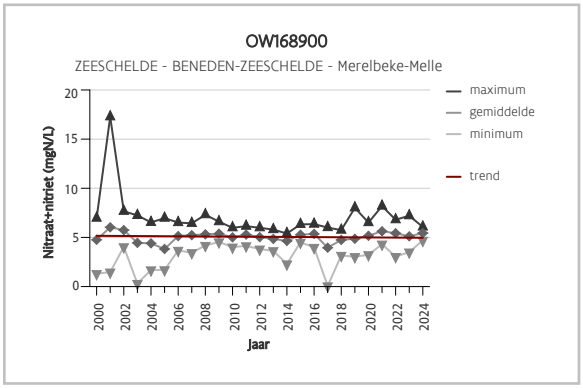


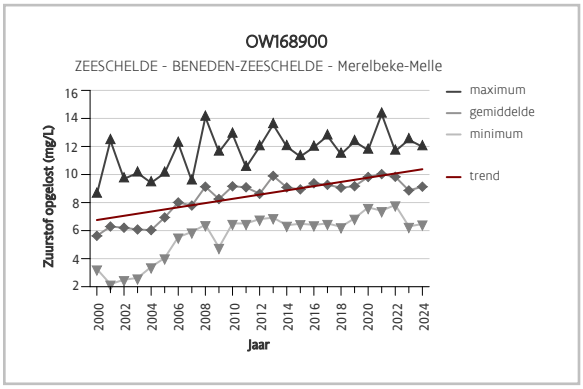


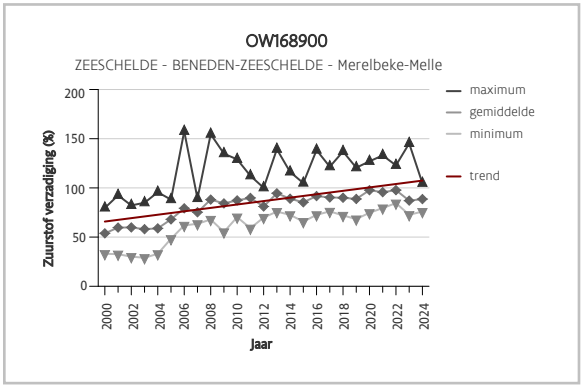


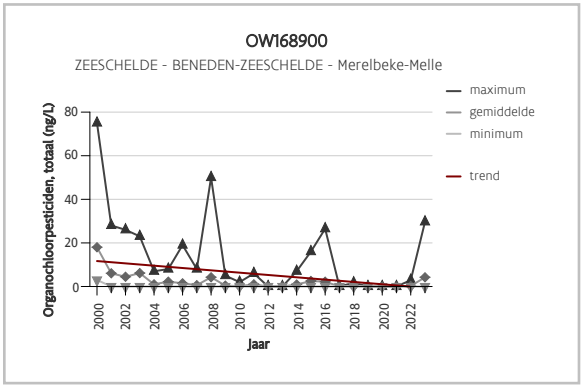
disclaimer

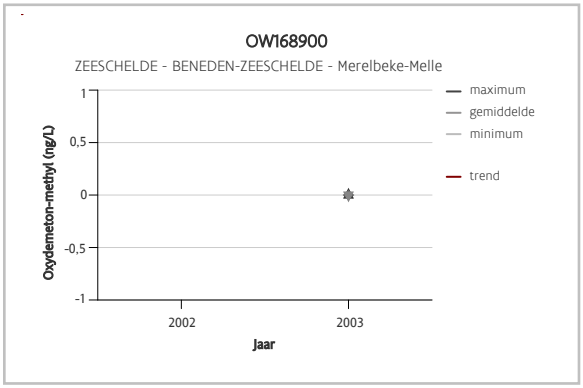

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Ammonium (mgN/L)
maximum
gemiddelde
minimum
trend
Jaar

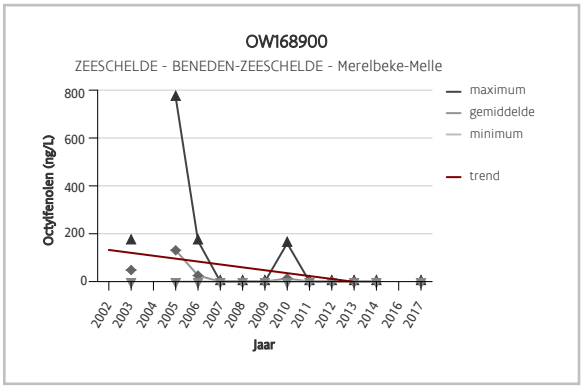

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Nitraat+nitriet (mgN/L)
maximum
gemiddelde
minimum
trend
Jaar

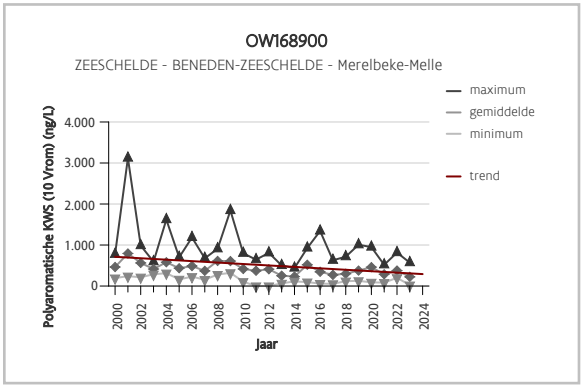

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Zuurstof opgelost (mg/L)
maximum
gemiddelde
minimum
trend
Jaar


OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Zuurstof verzadiging (%)
maximum
gemiddelde
minimum
trend
Jaar

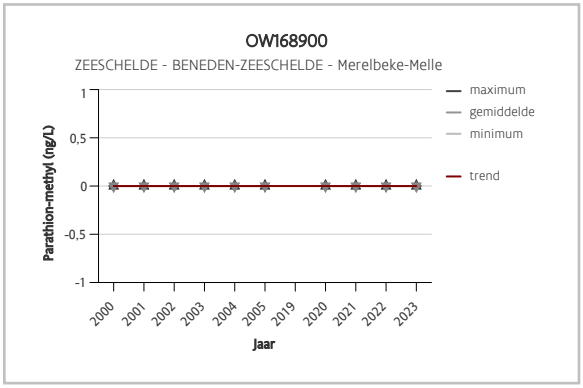

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Organochloorpesticiden, totaal (ng/L)
Jaar

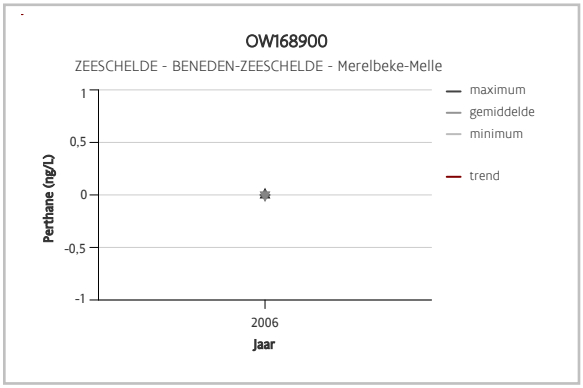

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Oxydemeton-methyl (ng/L)
Jaar

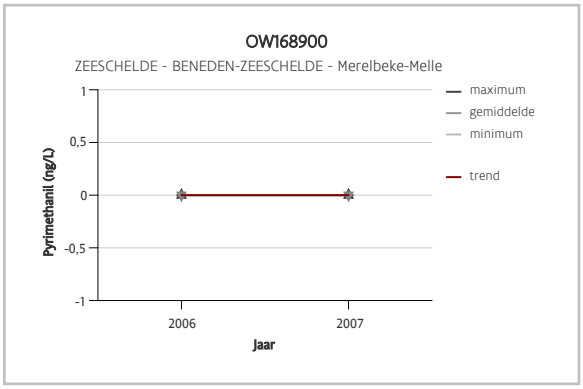

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Octylfenolen (ng/L)
Jaar

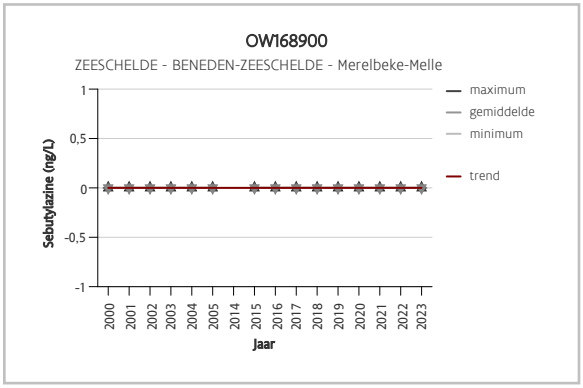

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Polyaromatische KWS (10 Vrom) (ng/L)
Jaar

MONEOS Individuele grafieken



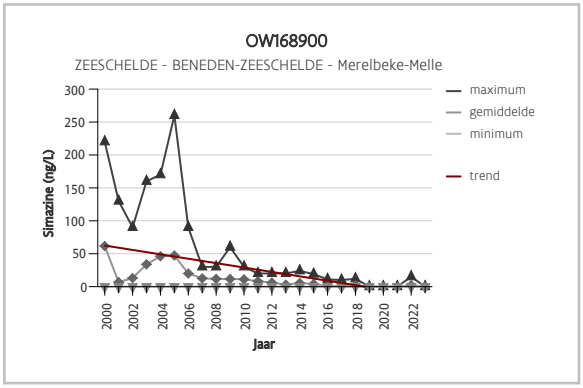


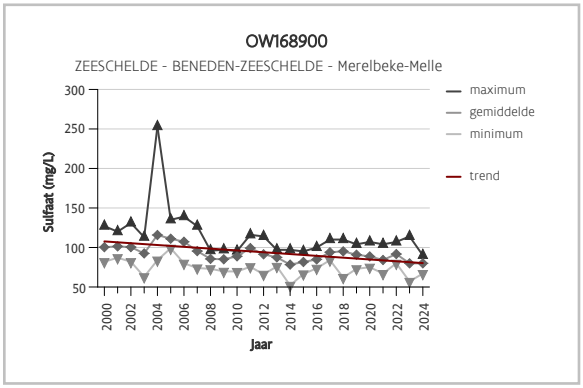


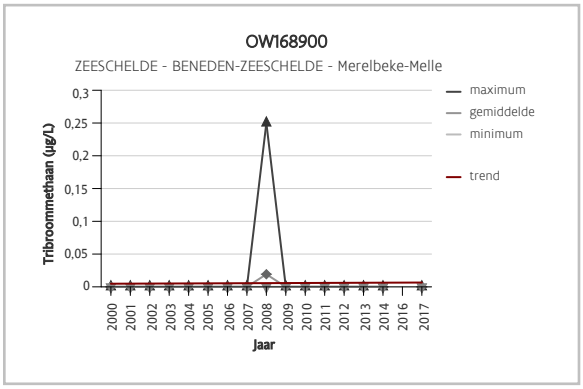


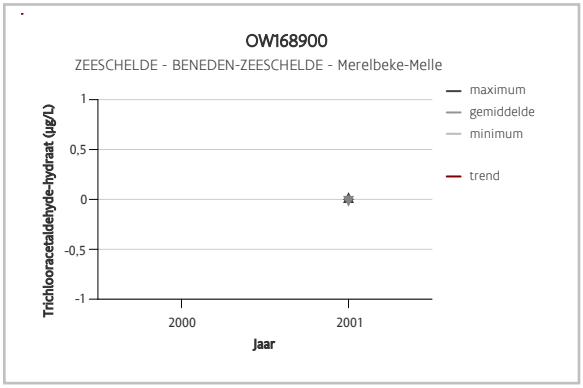
disclaimer

MONEOS Individuele grafieken



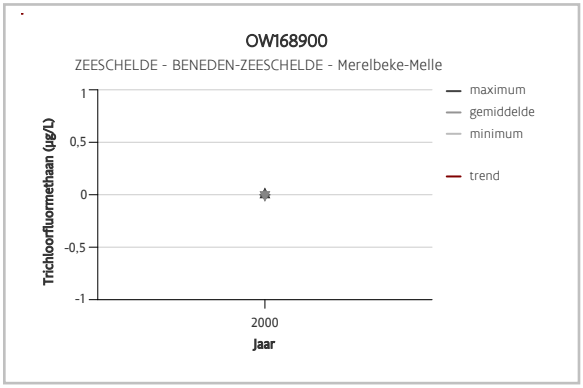


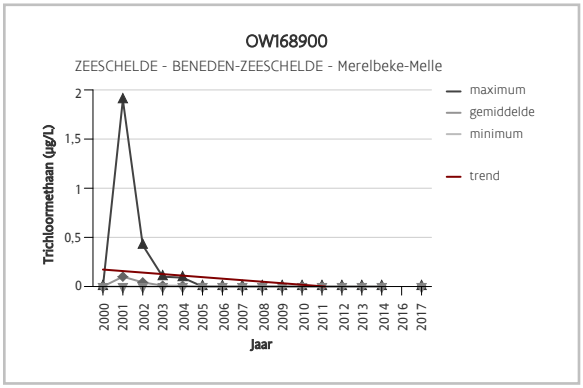


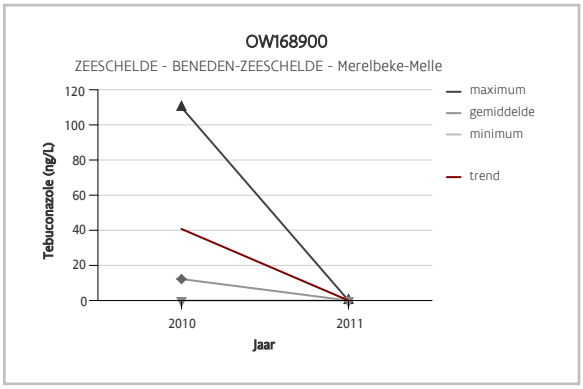


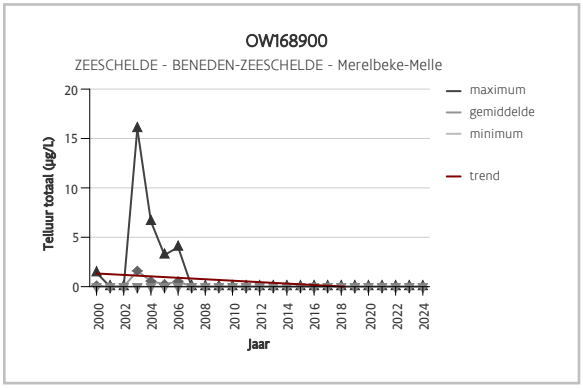
disclaimer

MONEOS Individuele grafieken

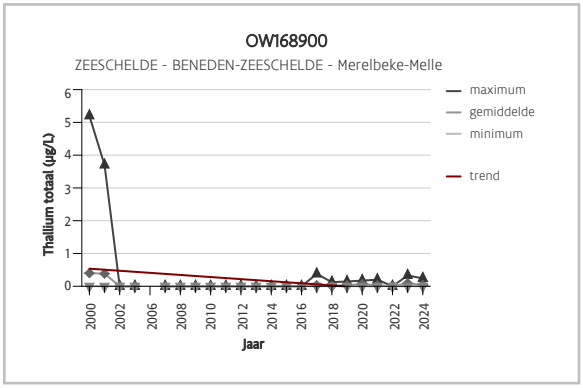


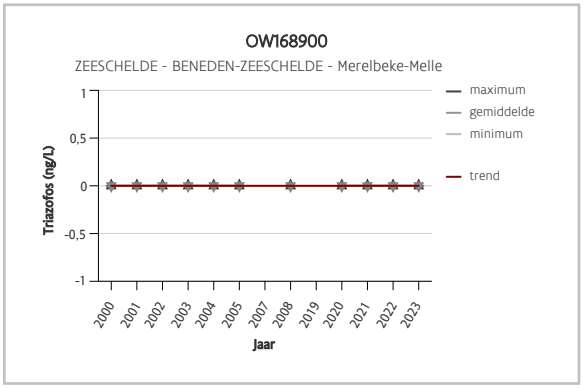


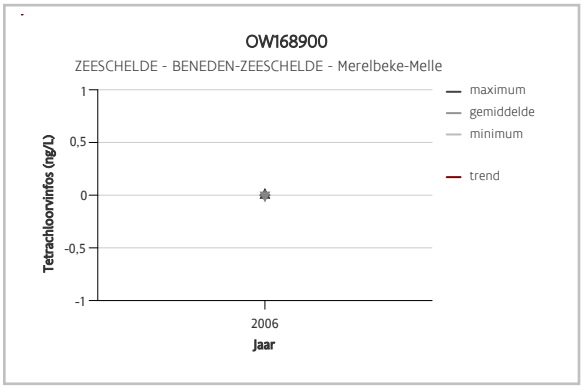


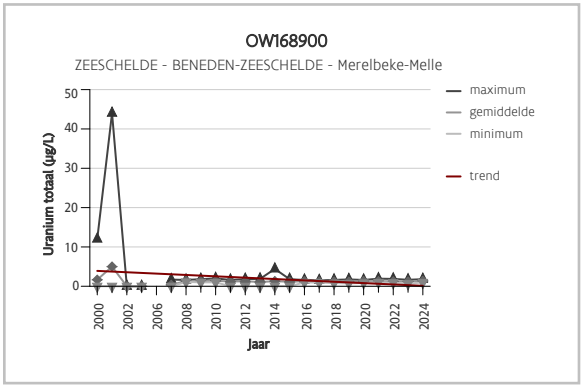


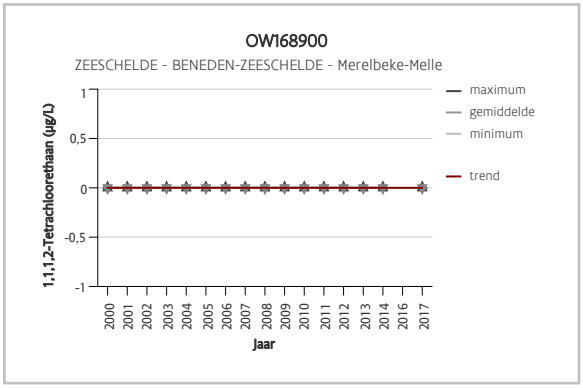
disclaimer

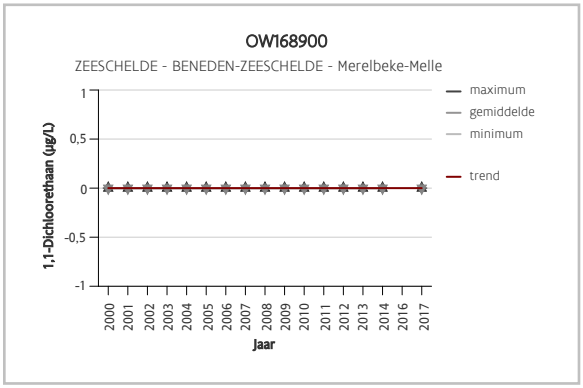

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Thallium totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

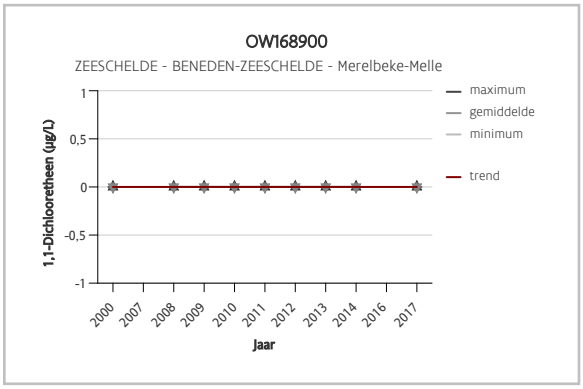

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Triazofos (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

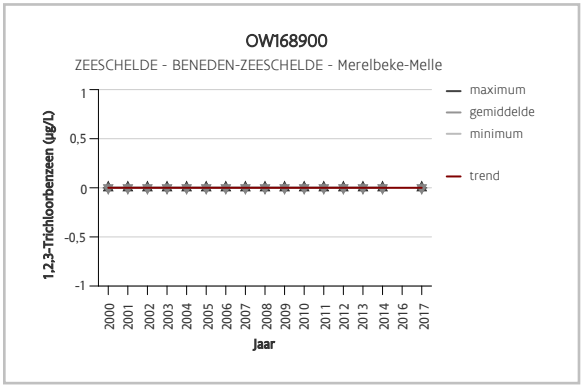

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Tetrachloorvinfos (ng/L)
Jaar
maximum
gemiddelde
minimum
trend


OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Uranium totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend


OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
1,1,1,2-Tetrachloorethaan (µg/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
2016
2017
Jaar

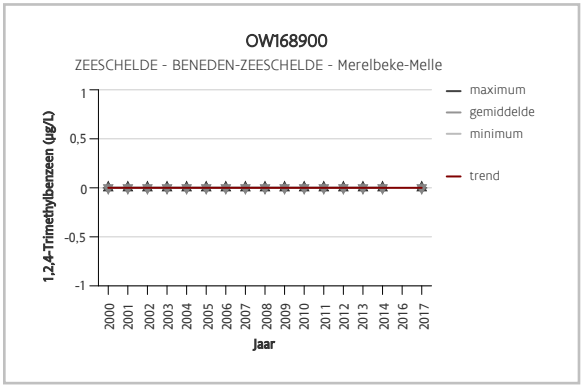

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
1,1-Dichloorethaan (µg/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
2016
2017
Jaar

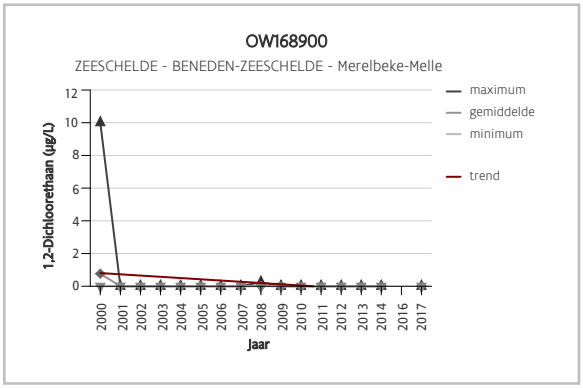

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
1,1-Dichlooretheen (µg/L)
1
0,5
0
-0,5
-1
2000
2007
2008
2009
2010
2011
2012
2013
2014
2016
2017
Jaar

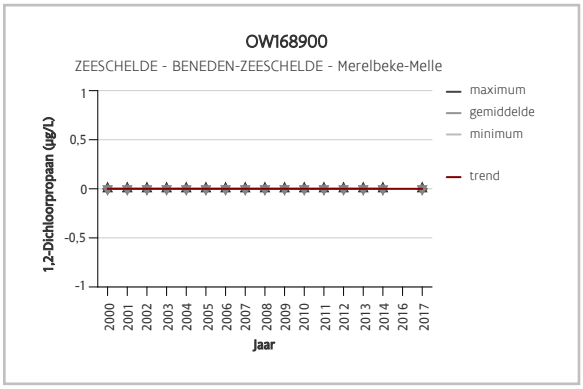

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
1,2,3-Trichloorbenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
2016
2017
Jaar

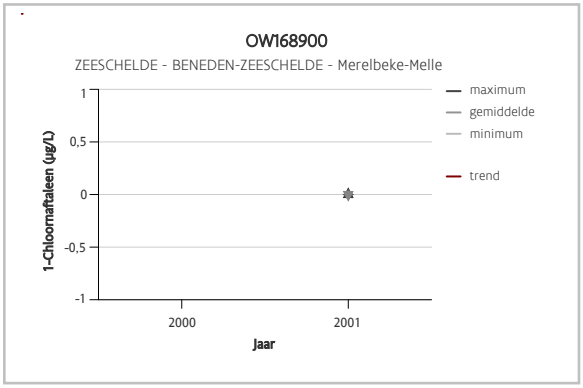
disclaimer

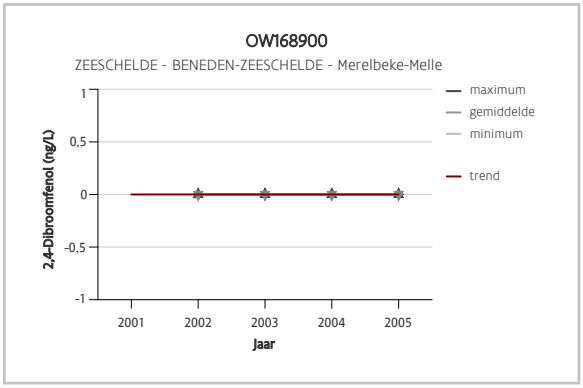
MONEOS Individuele grafieken

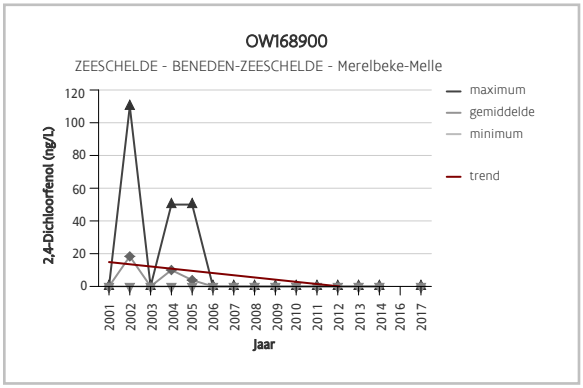


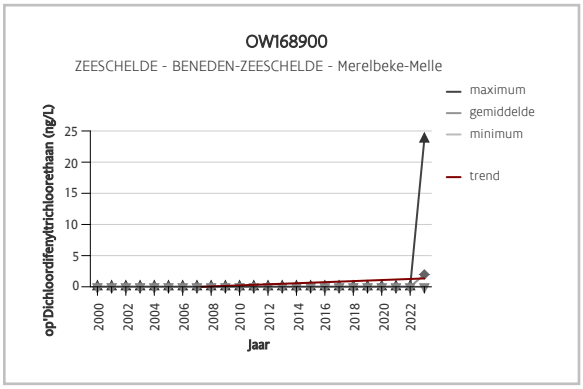


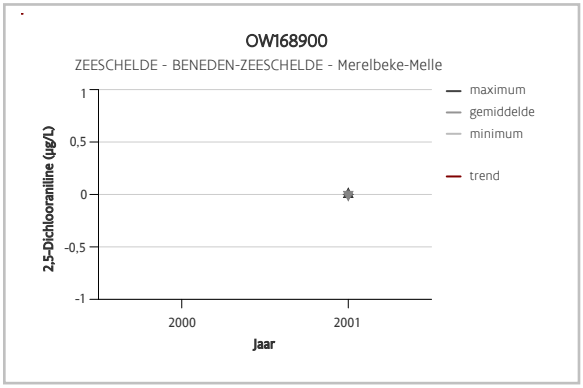




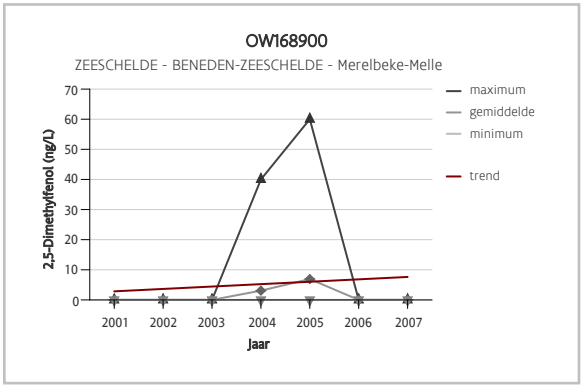

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
2,4-Dibroomfenol (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2004
2005
Jaar

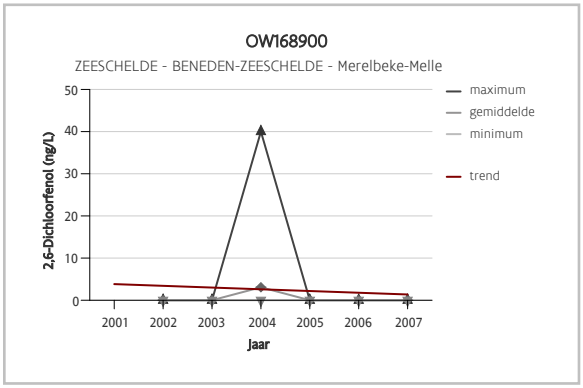

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
2,4-Dichloorfenol (ng/L)
120
100
80
60
40
20
0
2001
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
2016
2017
Jaar

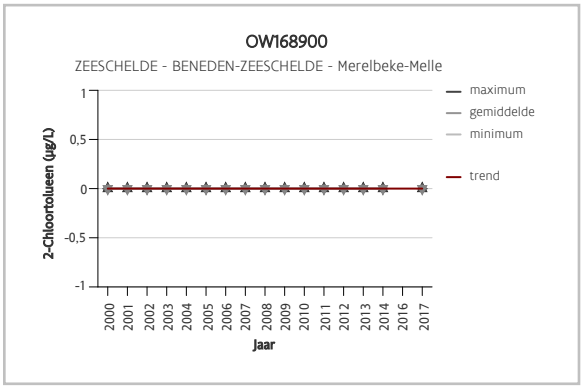

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
op'Dichloordifenyltrichloorethaan (ng/L)
25
20
15
10
5
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar

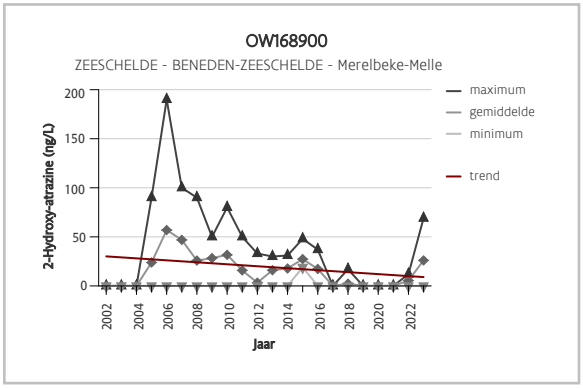

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
2,5-Dichlooraniline (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar

MONEOS Individuele grafieken

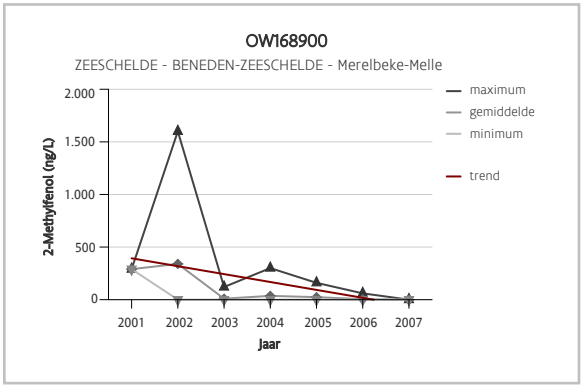


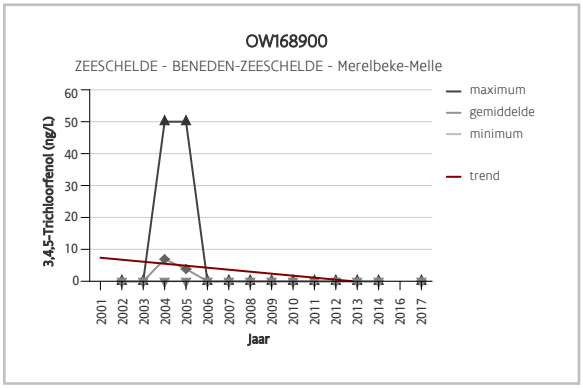


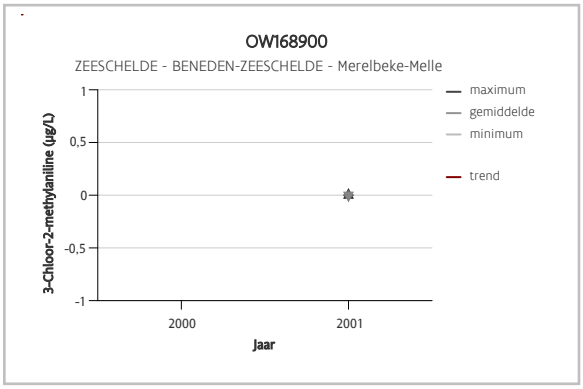


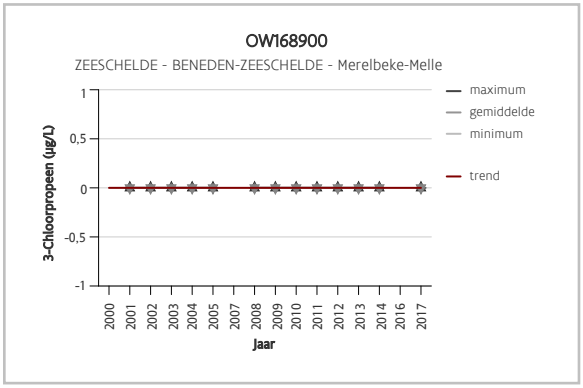


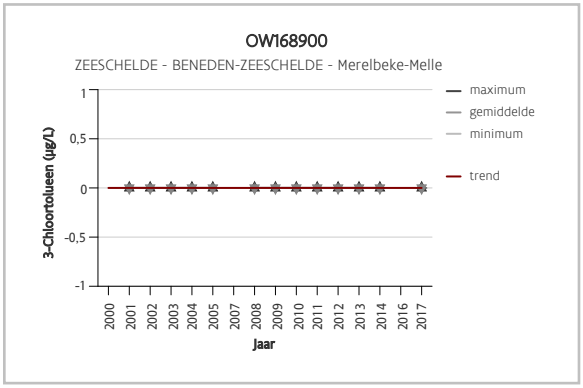
MONEOS Individuele grafieken

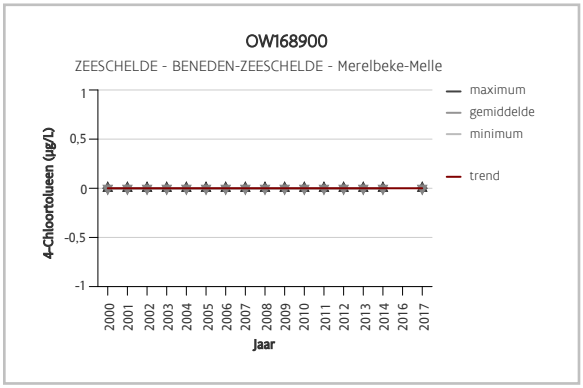


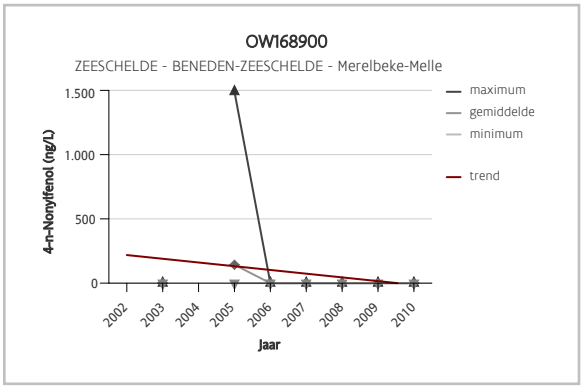


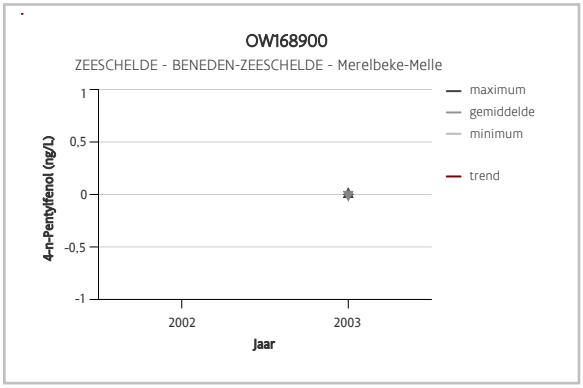




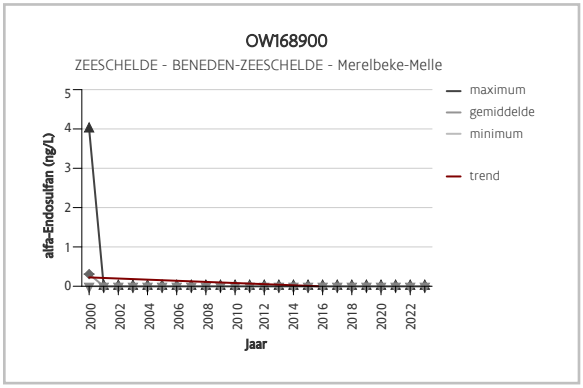

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
3-Chloortolueen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2007
2008
2009
2010
2011
2012
2013
2014
2016
2017
Jaar
maximum
gemiddelde
minimum
trend

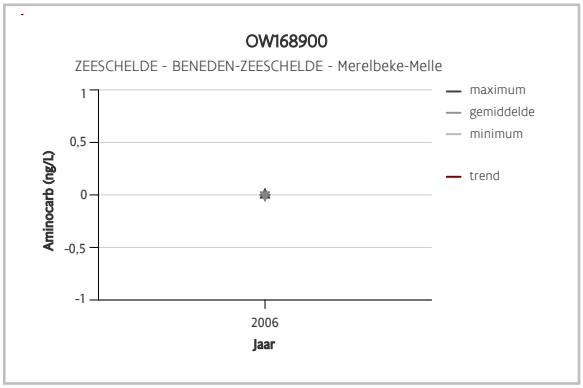

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
4-Chloortolueen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
2016
2017
Jaar
maximum
gemiddelde
minimum
trend

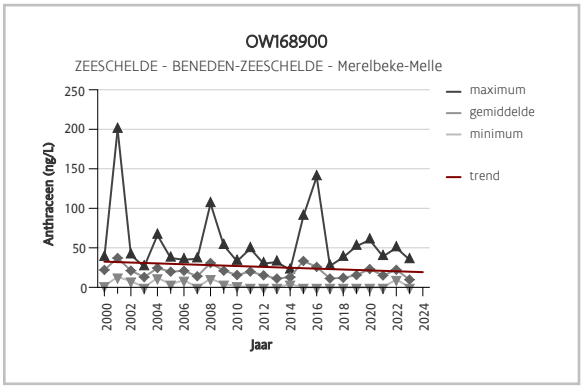

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
4-n-Nonylfenol (ng/L)
1.500
1.000
500
0
2002
2003
2004
2005
2006
2007
2008
2009
2010
Jaar
maximum
gemiddelde
minimum
trend

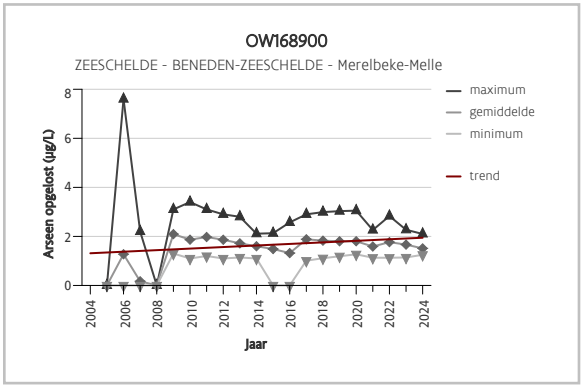

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
4-n-Pentylfenol (ng/L)
1
0,5
0
-0,5
-1
2002
2003
Jaar
maximum
gemiddelde
minimum
trend

disclaimer


OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
alfa-Endosulfan (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

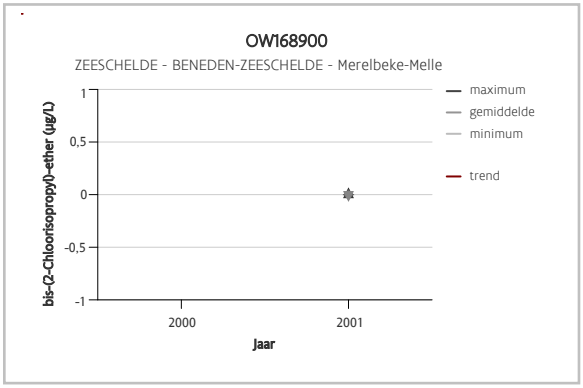

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Aminocarb (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

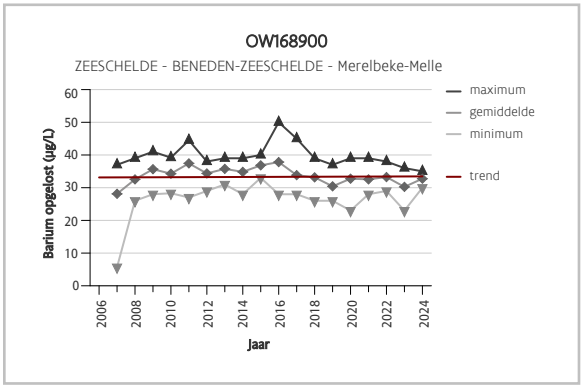

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Anthraceen (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

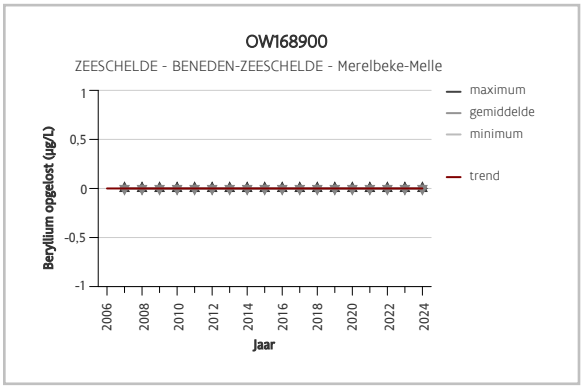

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Arseen opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

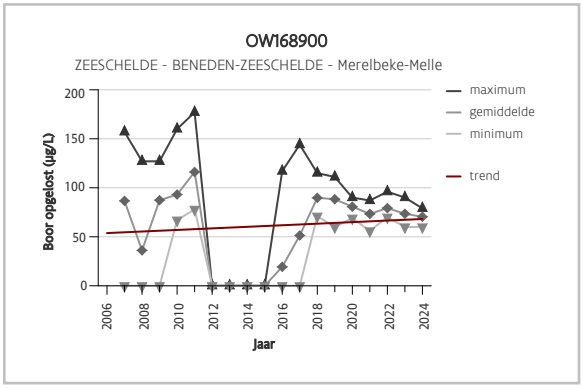
disclaimer

MONEOS Individuele grafieken

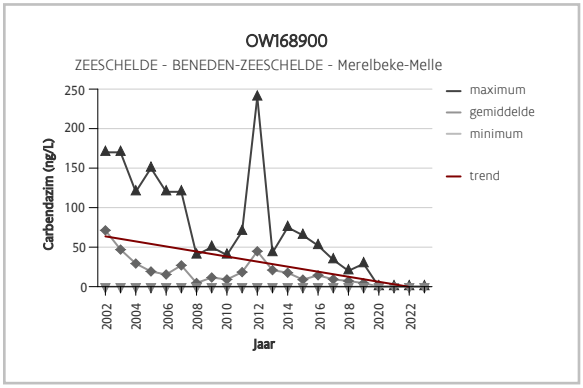


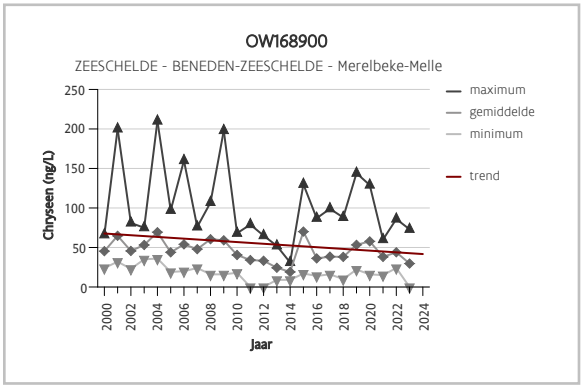


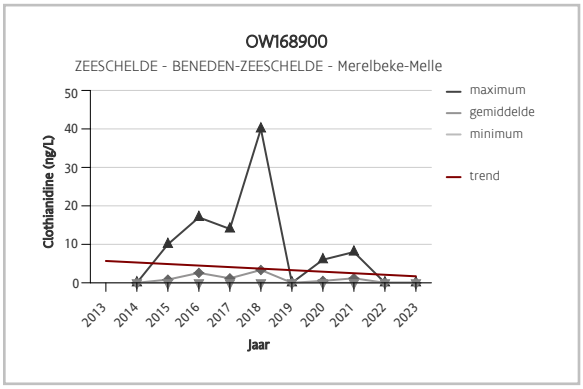


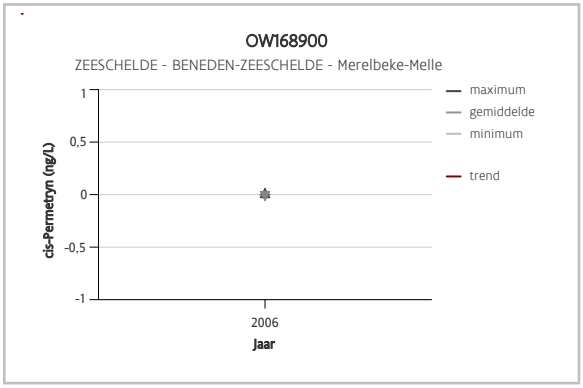


MONEOS Individuele grafieken



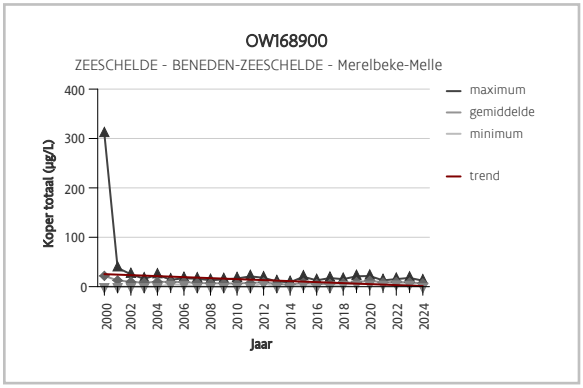


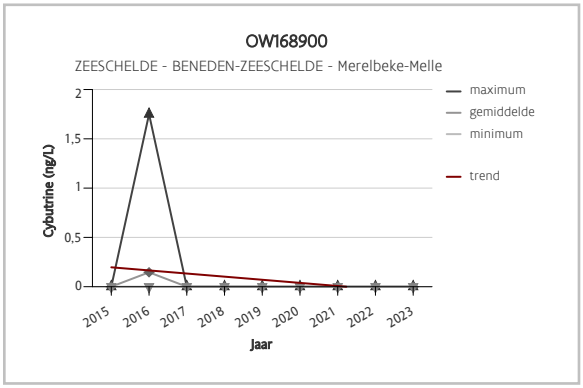


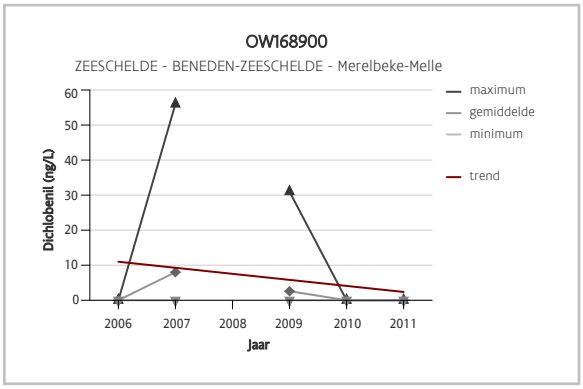


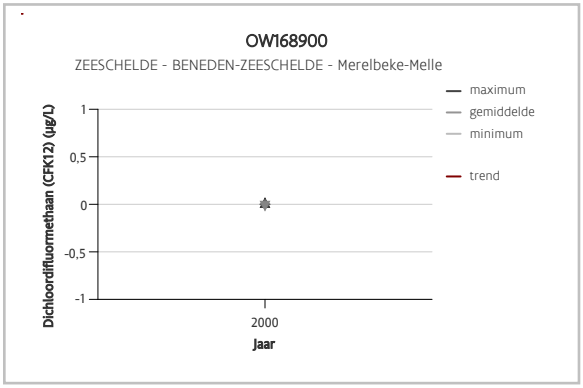
disclaimer

MONEOS Individuele grafieken

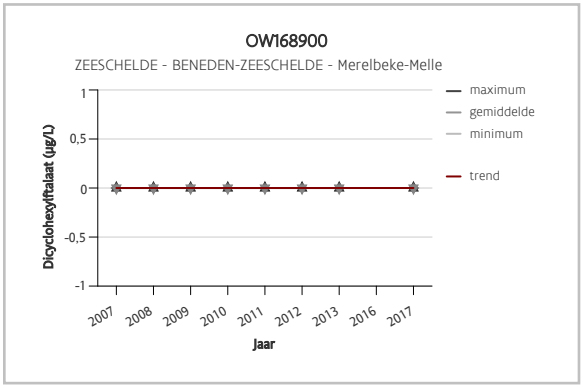


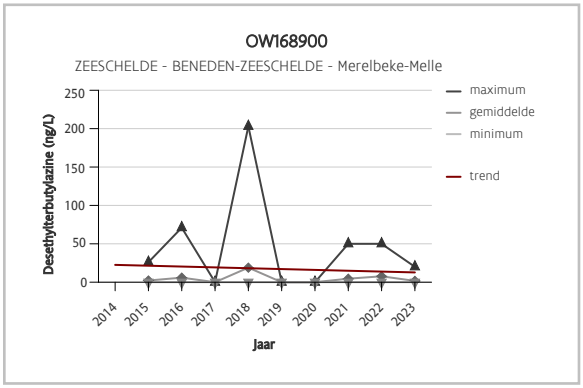


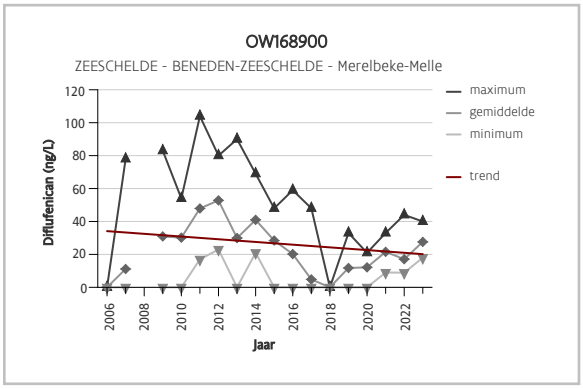


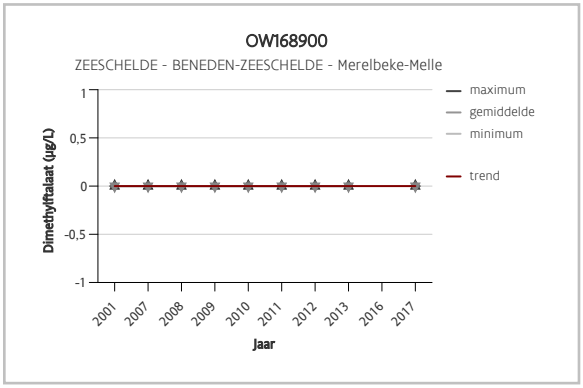


MONEOS Individuele grafieken

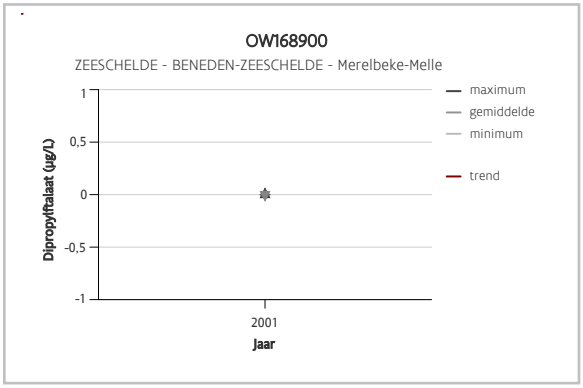


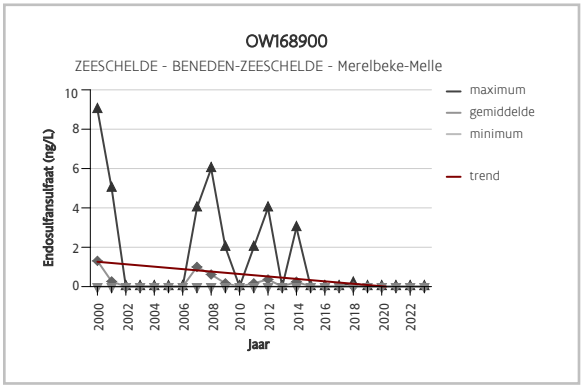


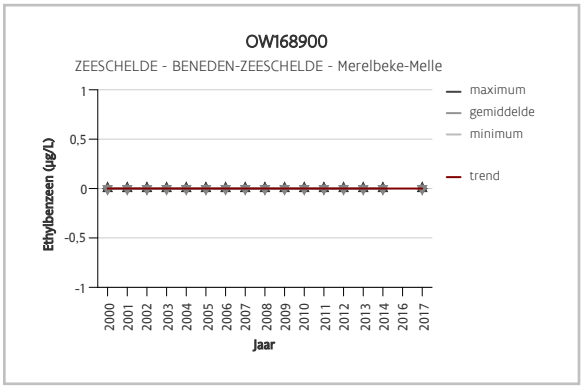


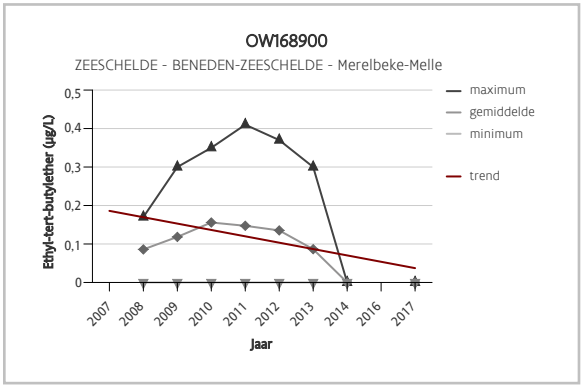


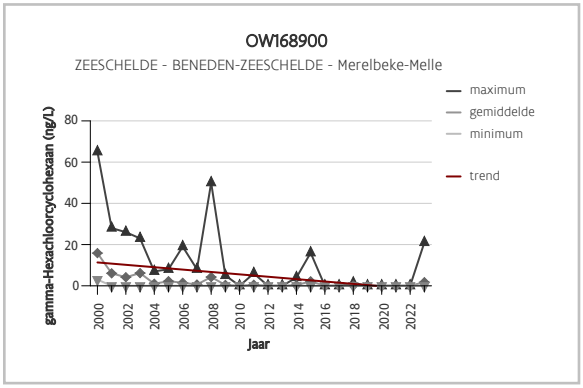
disclaimer

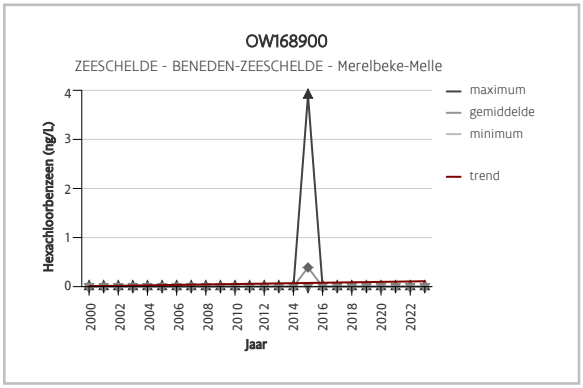

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Dipropylftalaat (µg/L)
1
0,5
0
-0,5
-1
2001
Jaar

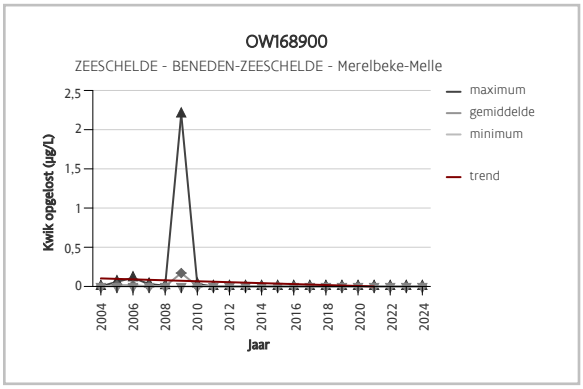

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Endosulfansulfaat (ng/L)
10
8
6
4
2
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar

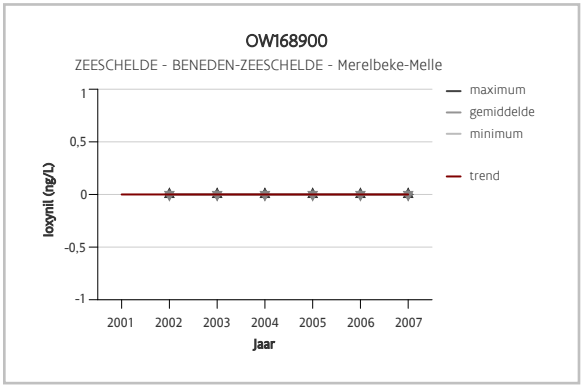

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Ethylbenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
2016
2017
Jaar


OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Ethyl-tert-butylether (µg/L)
0,5
0,4
0,3
0,2
0,1
0
2007
2008
2009
2010
2011
2012
2013
2014
2016
2017
Jaar

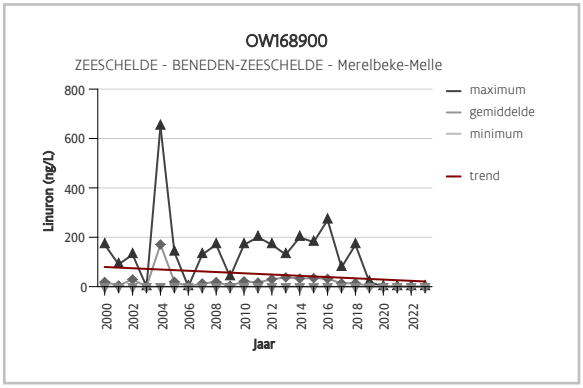

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
gamma-Hexachloorcyclohexaan (ng/L)
Jaar

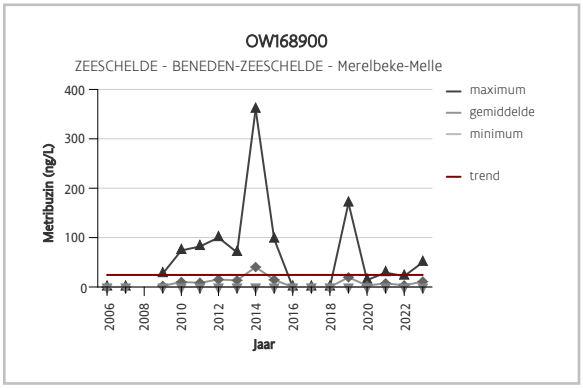

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Hexachloorbenzeen (ng/L)
Jaar

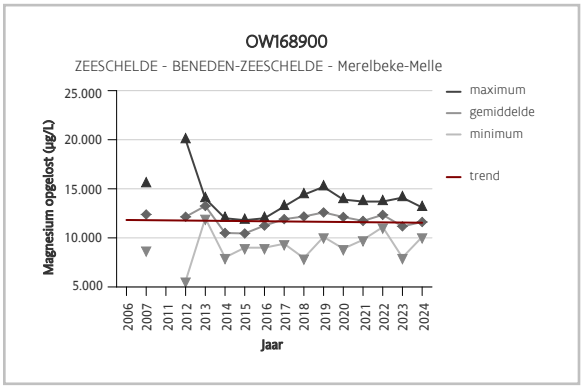

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Kwik opgelost (µg/L)
Jaar

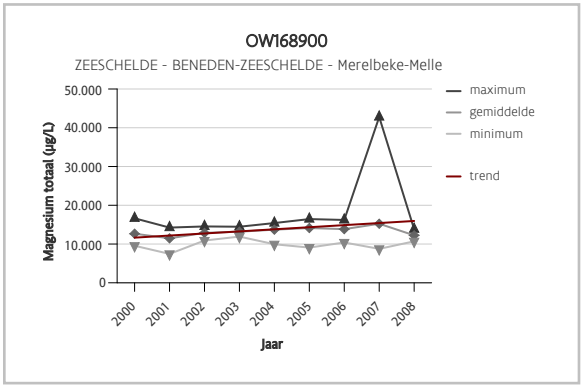

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Ioxynil (ng/L)
Jaar

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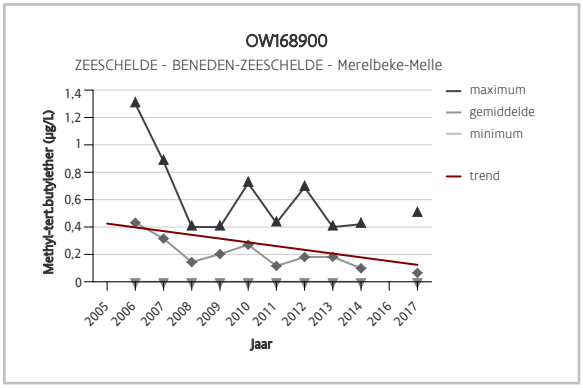


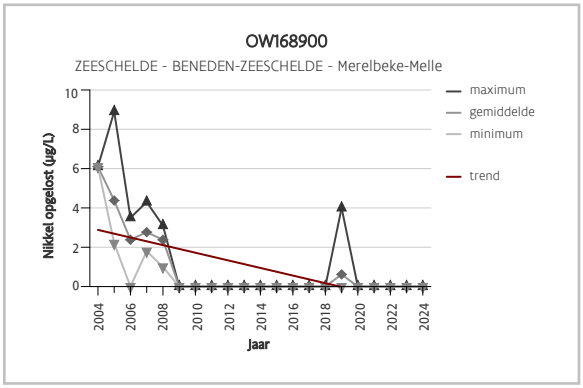


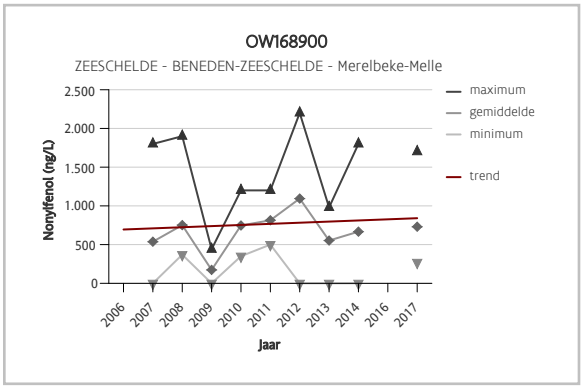


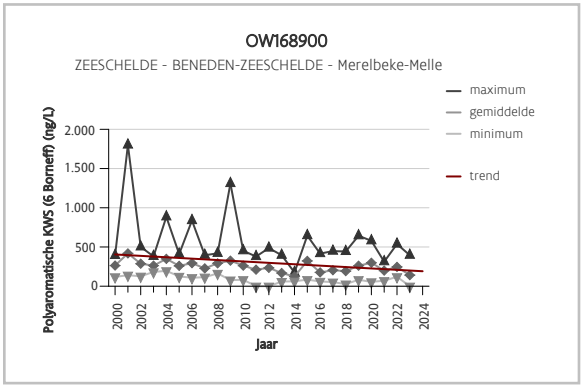


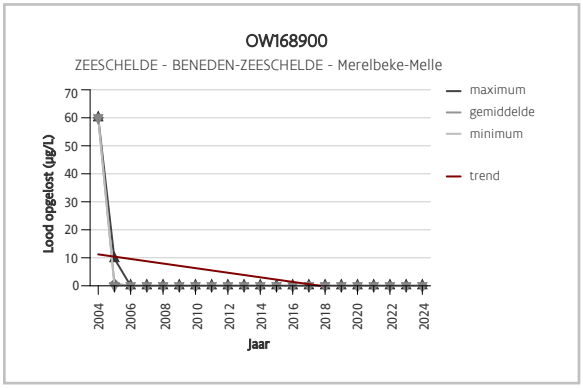
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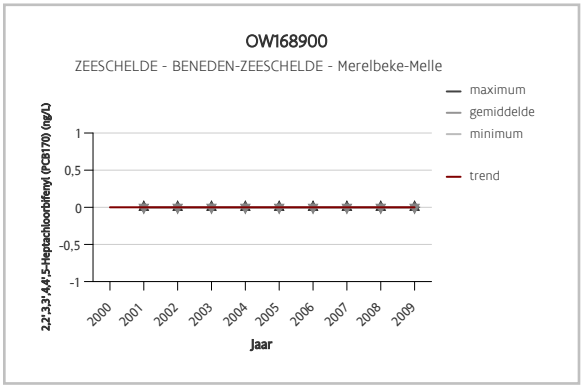


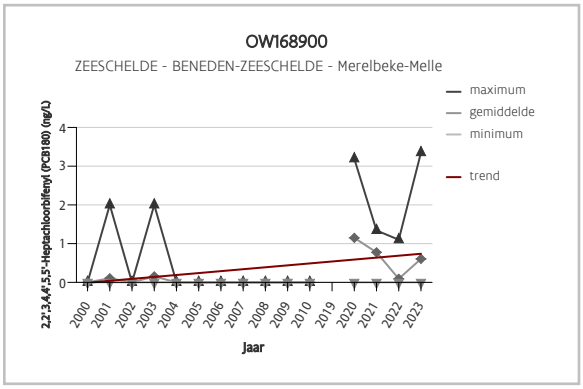


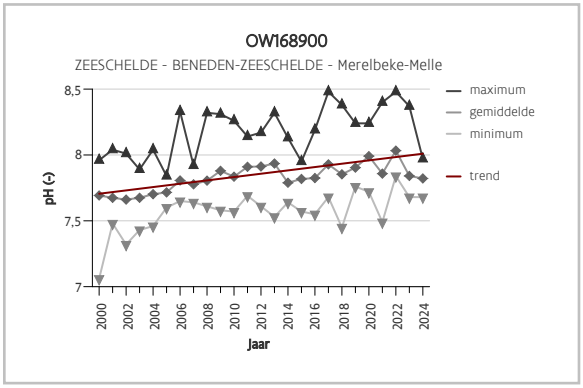





OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
Lood opgelost (µg/L)
Jaar

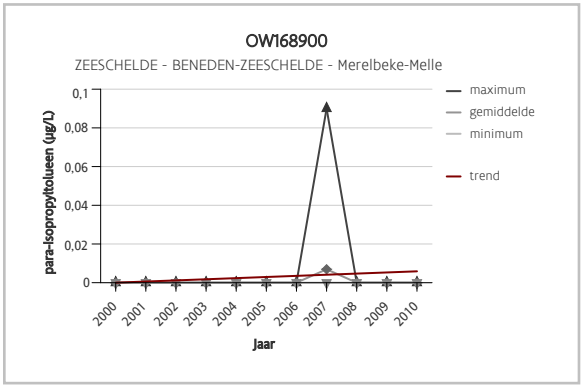

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
2,2',3,3',4,4',5-Heptachloorbifenyl (PCB170) (ng/L)
Jaar

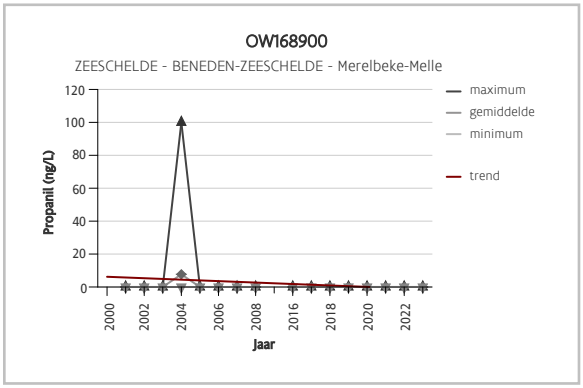

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
2,2',3,4,4',5,5'-Heptachloorbifenyl (PCB180) (ng/L)
Jaar

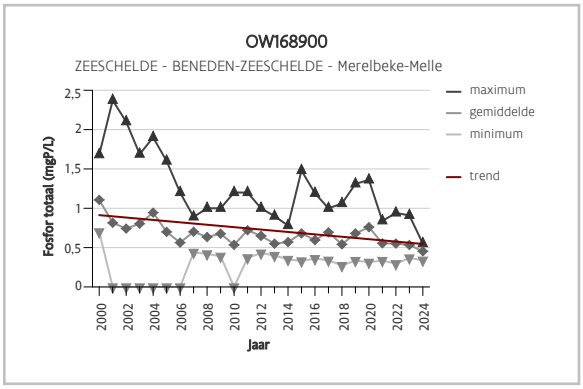

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
maximum
gemiddelde
minimum
trend
pH (-)
Jaar

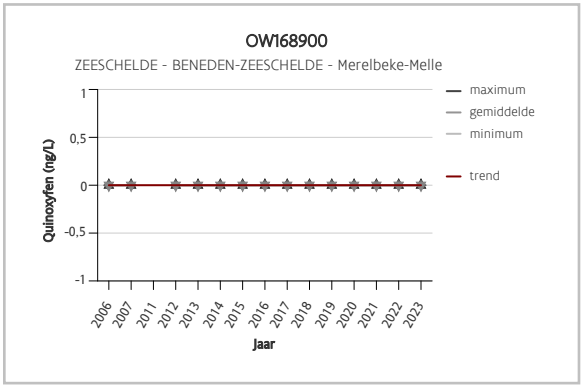
disclaimer

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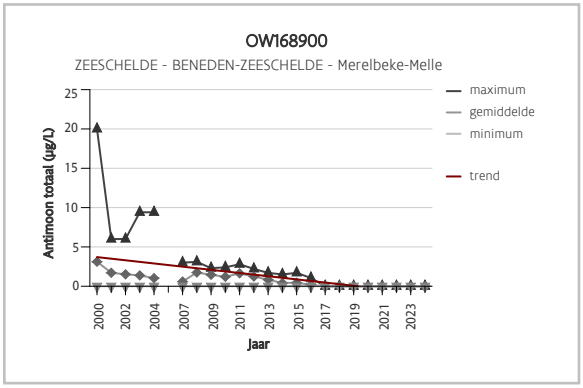


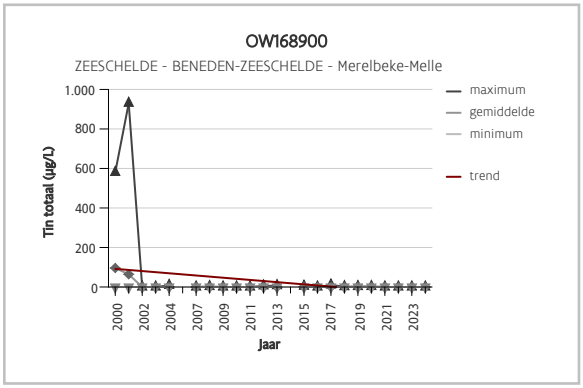


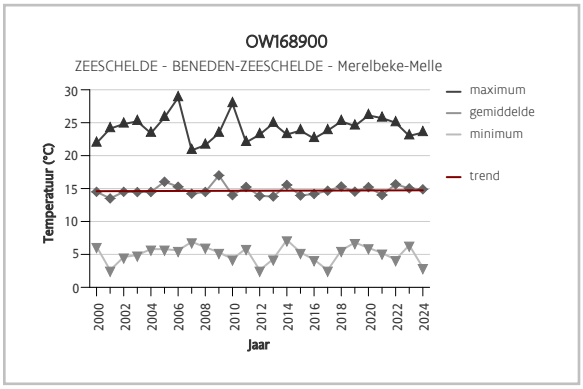


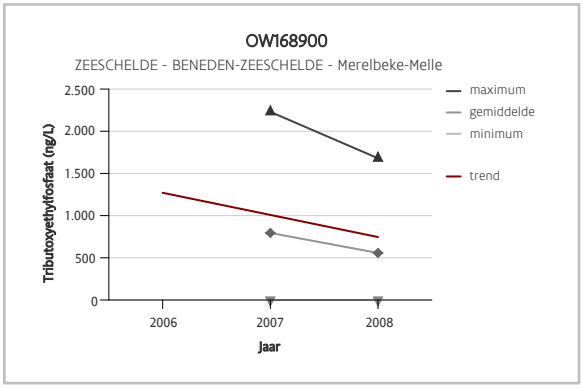


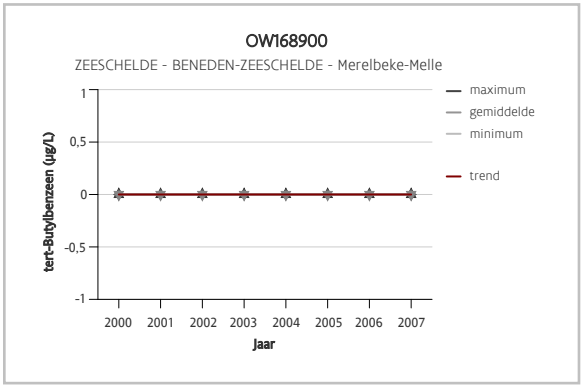
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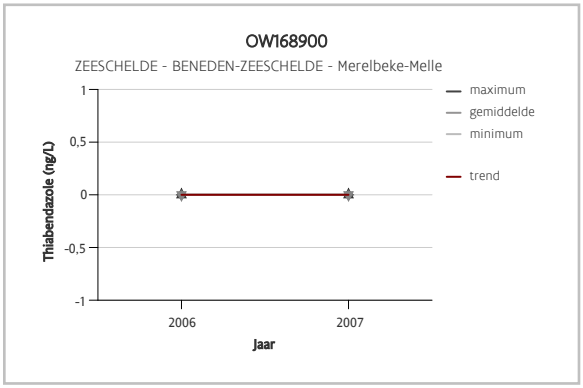


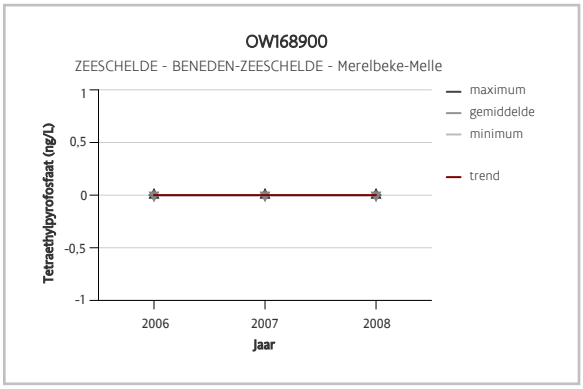


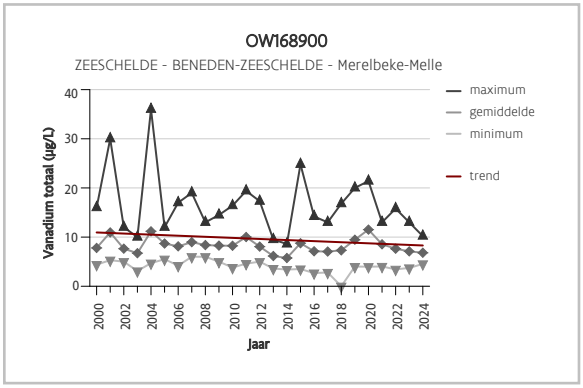




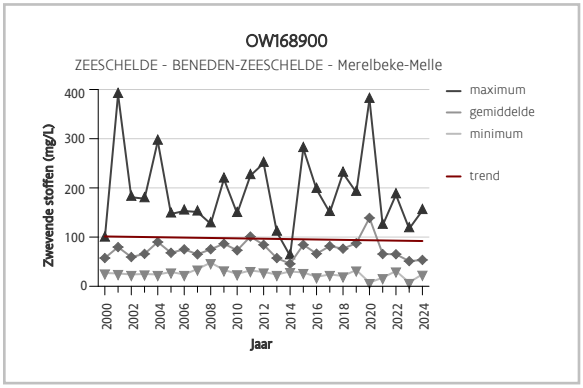

OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
tert-Butylbenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
Jaar
maximum
gemiddelde
minimum
trend


OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Thiabendazole (ng/L)
1
0,5
0
-0,5
-1
2006
2007
Jaar
maximum
gemiddelde
minimum
trend


OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Tetraethylpyrofosfaat (ng/L)
1
0,5
0
-0,5
-1
2006
2007
2008
Jaar
maximum
gemiddelde
minimum
trend


OW168900
ZEESCHELDE - BENEDEN-ZEESCHELDE - Merelbeke-Melle
Vanadium totaal (µg/L)
40
30
20
10
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

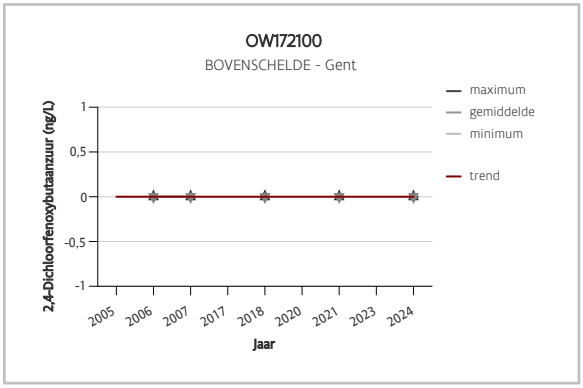
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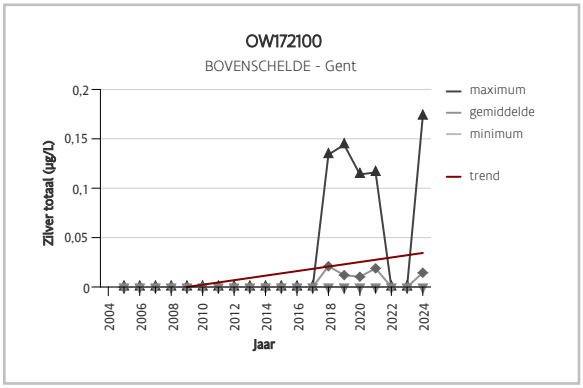


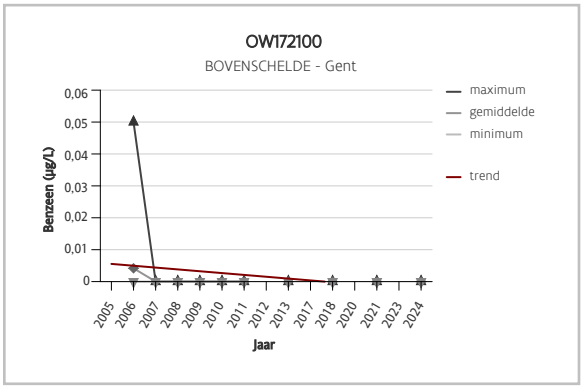
disclaimer

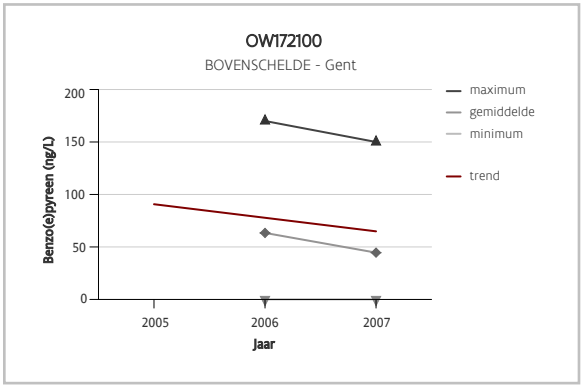
VLAAMSE MILIEUMAATSCHAPPIJ

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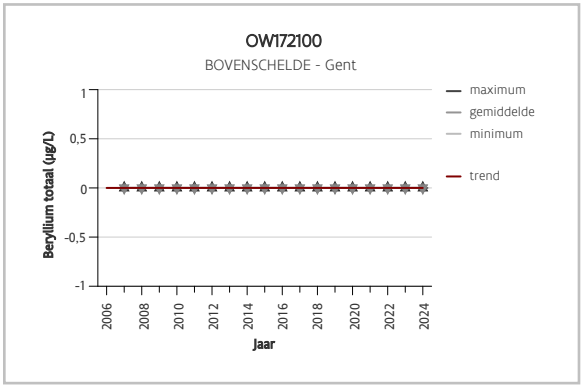


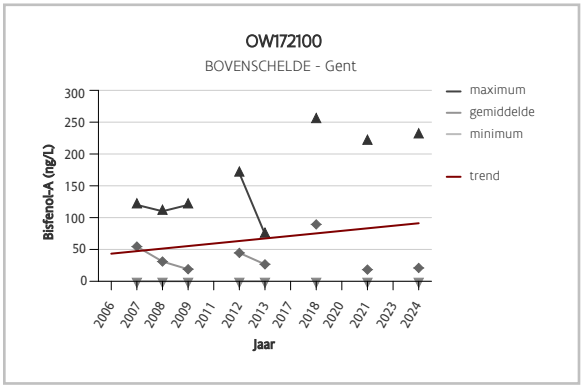


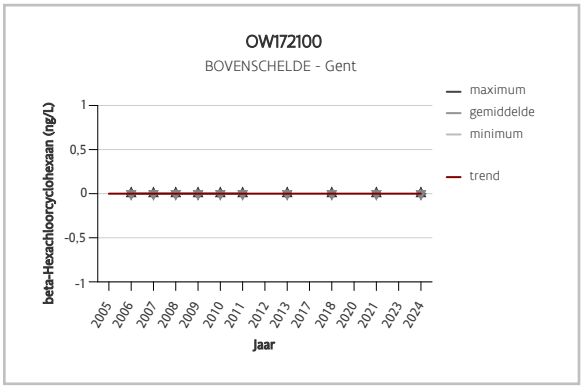


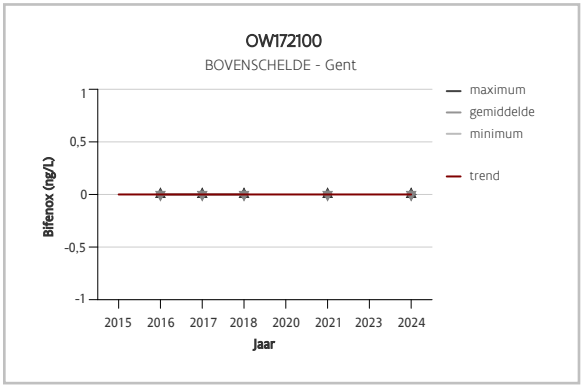
disclaimer

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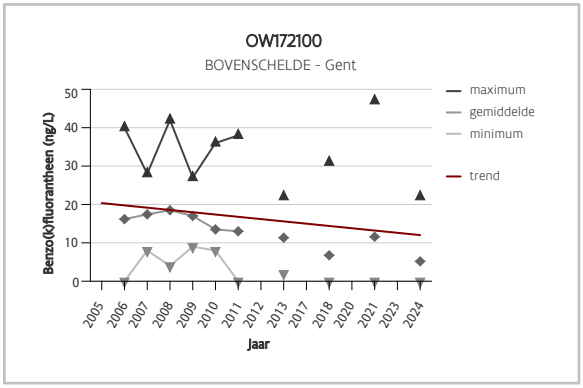


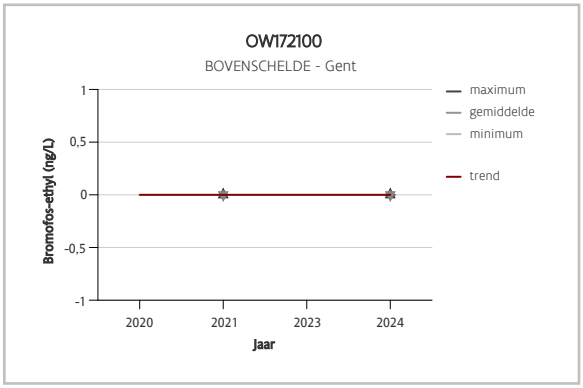


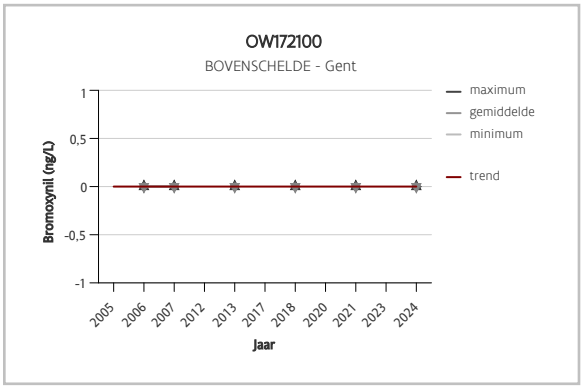


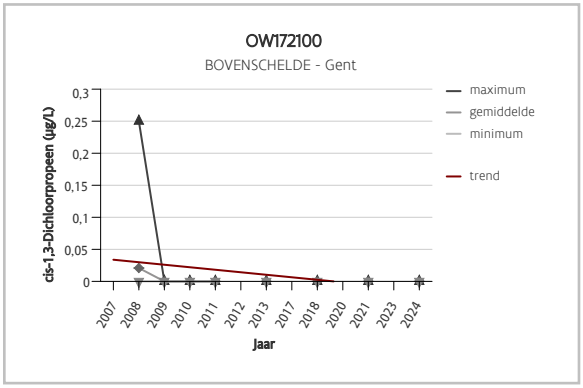
disclaimer

MONEOS Individuele grafieken



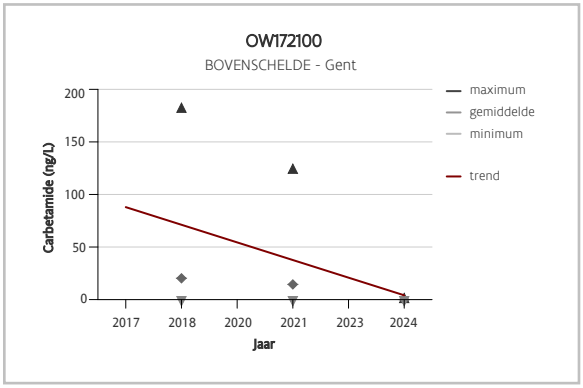


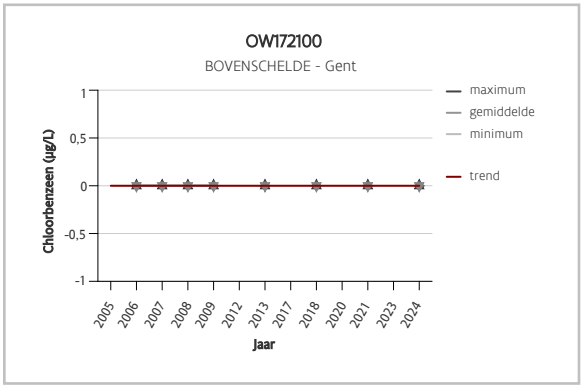


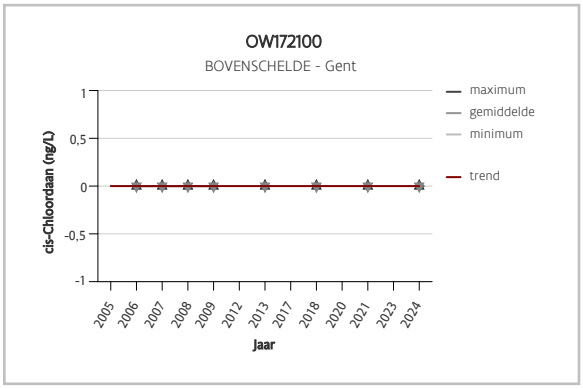


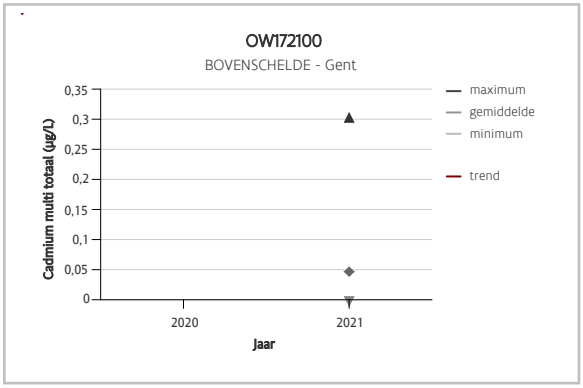
disclaimer

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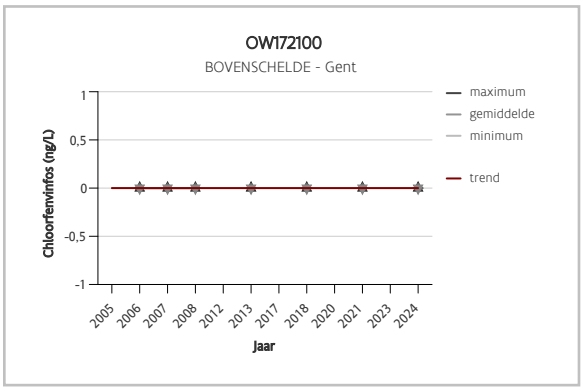


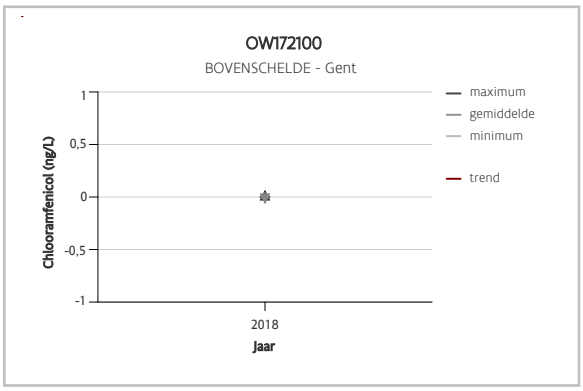


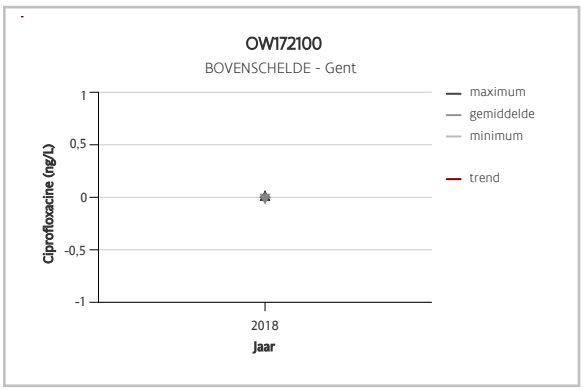


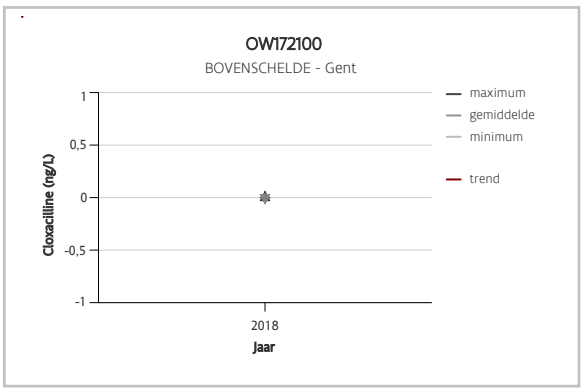
disclaimer

MONEOS Individuele grafieken



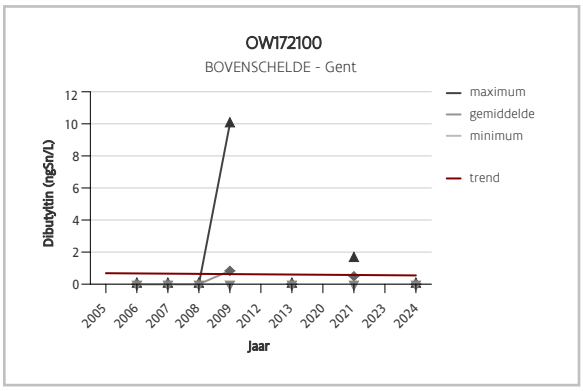


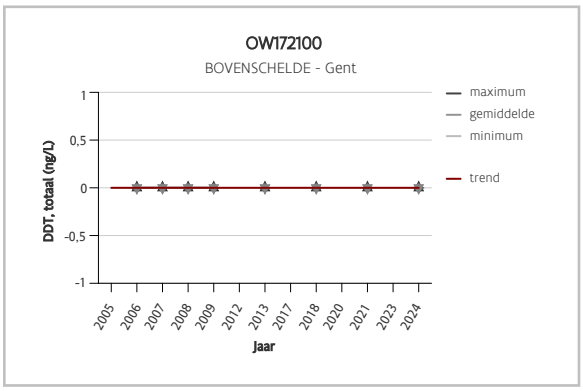


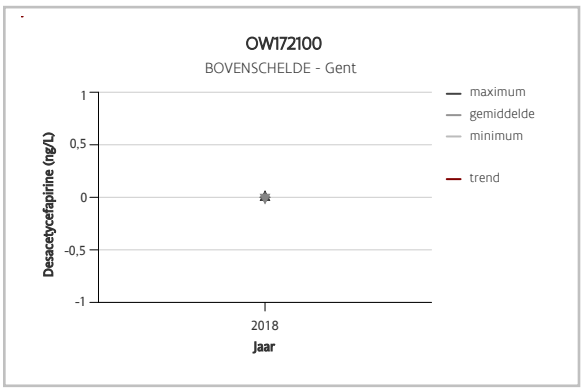


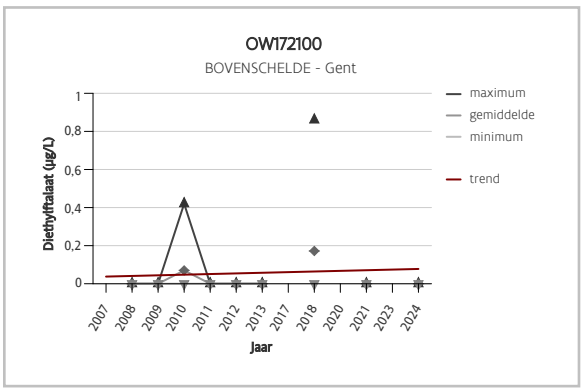
disclaimer

MONEOS Individuele grafieken



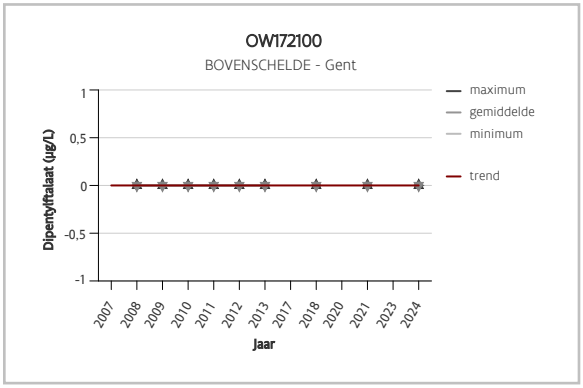


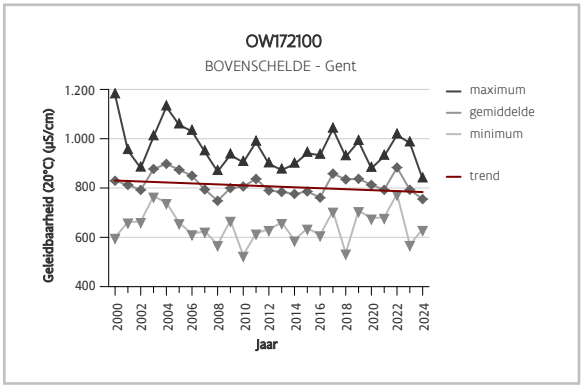


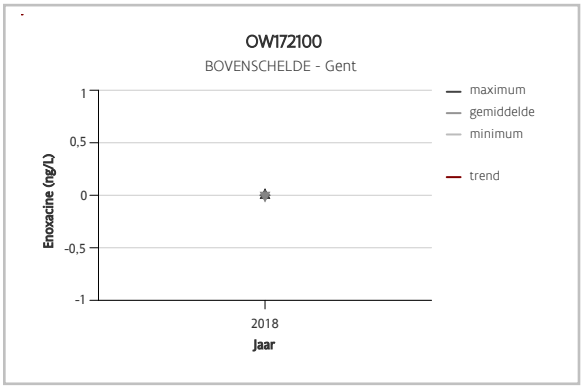


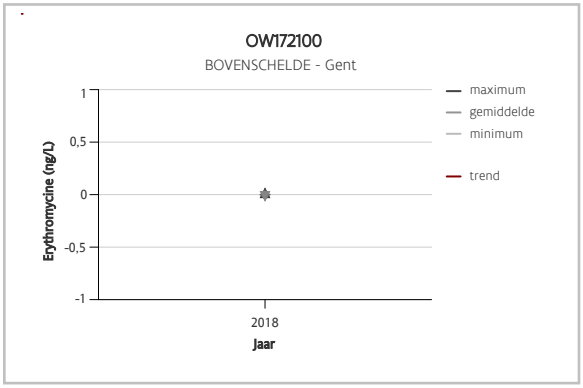
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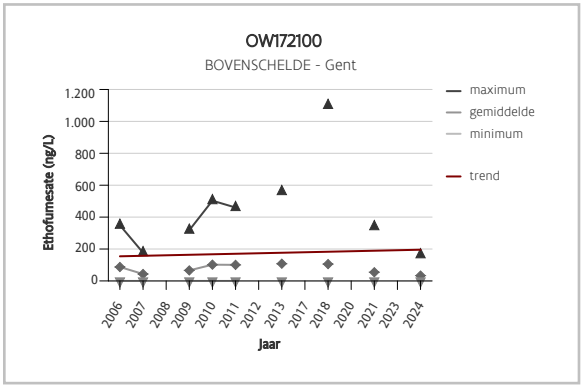


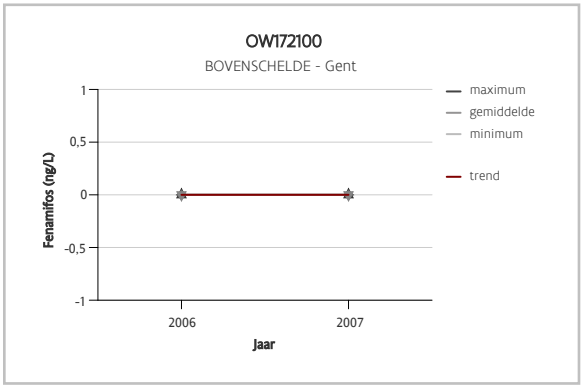


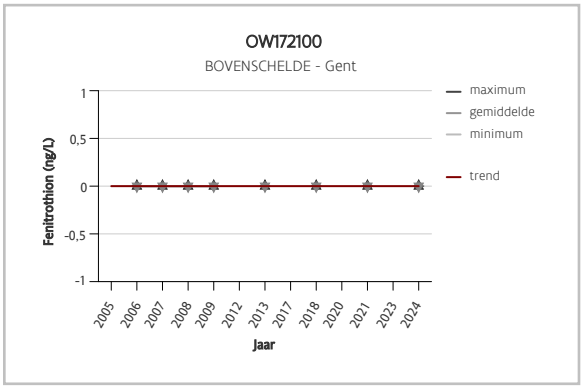


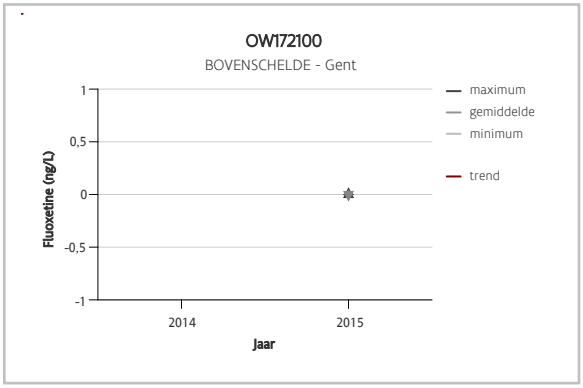
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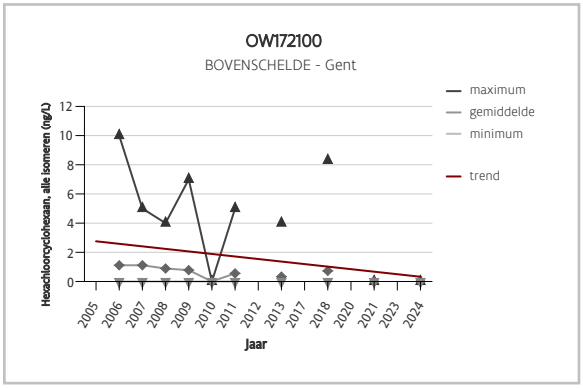


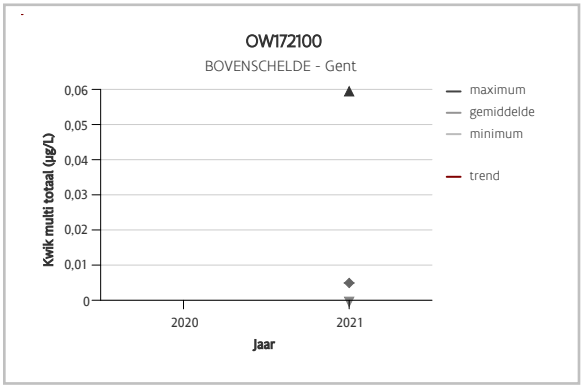


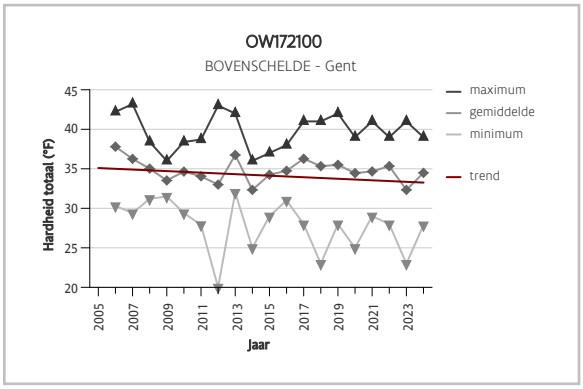


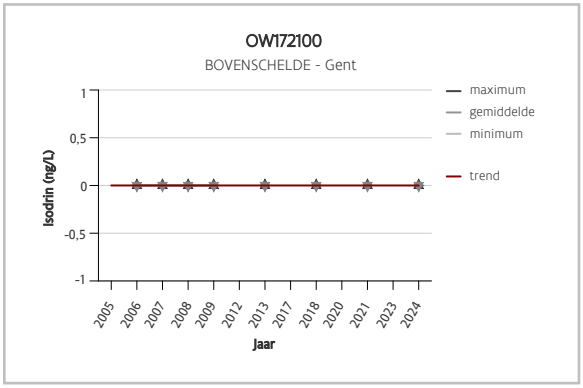
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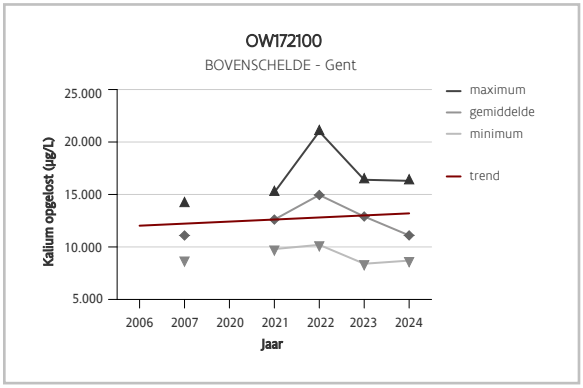


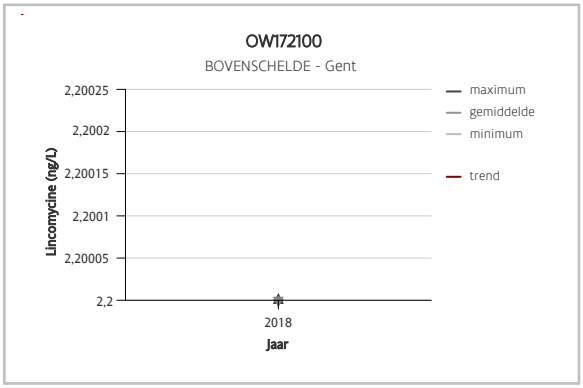


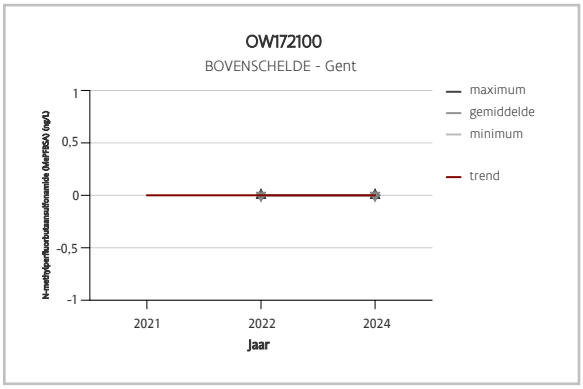


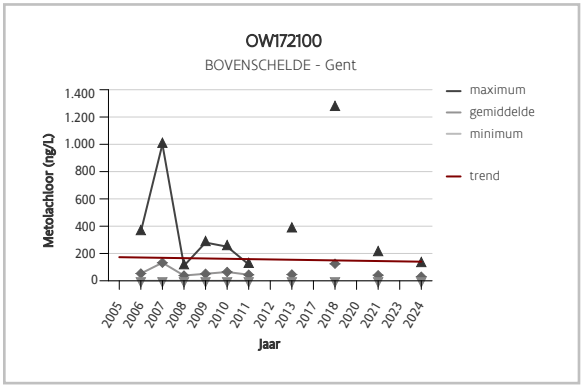
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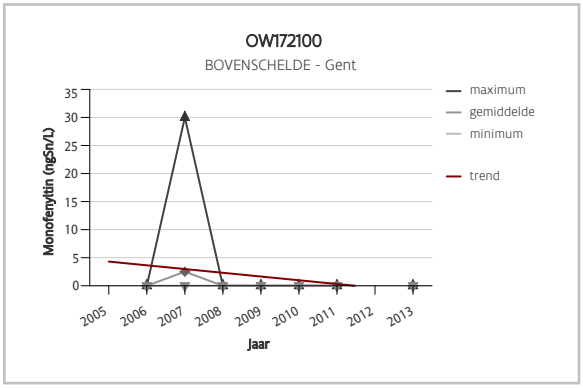


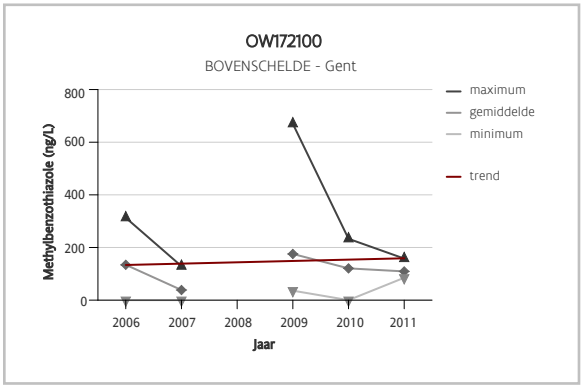


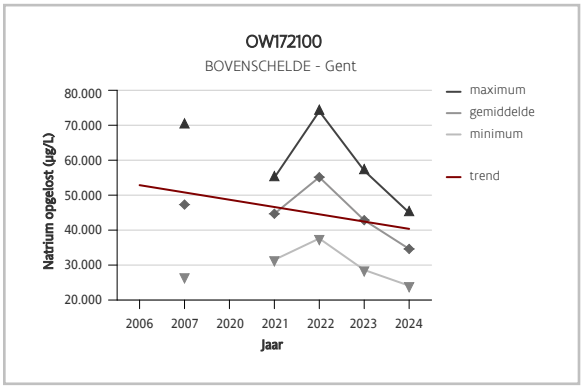


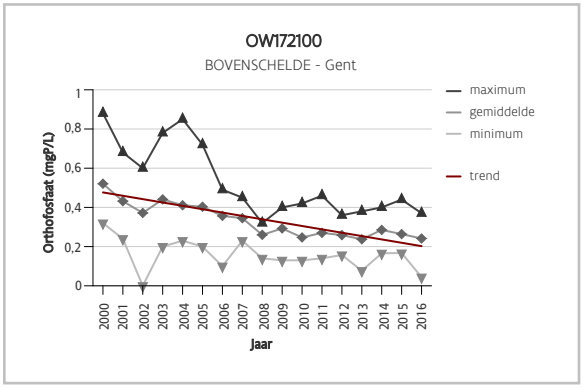
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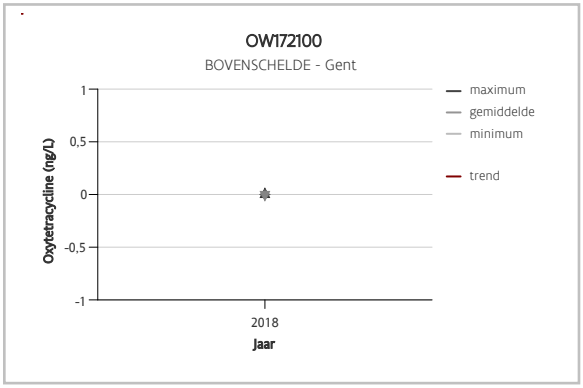


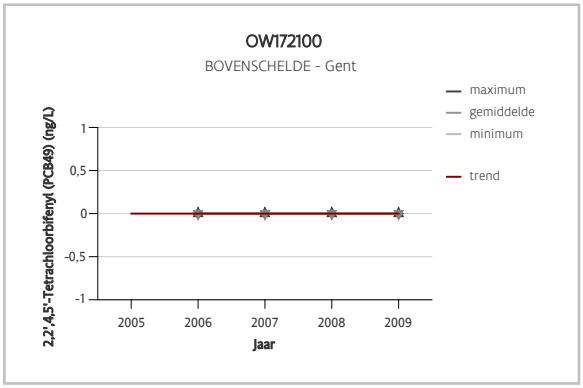


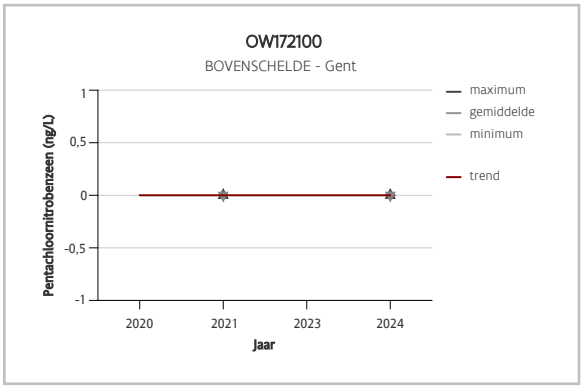


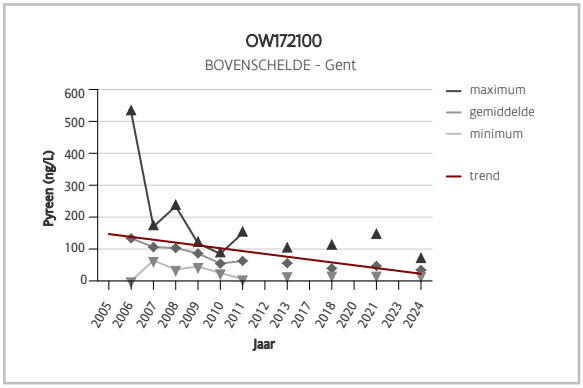
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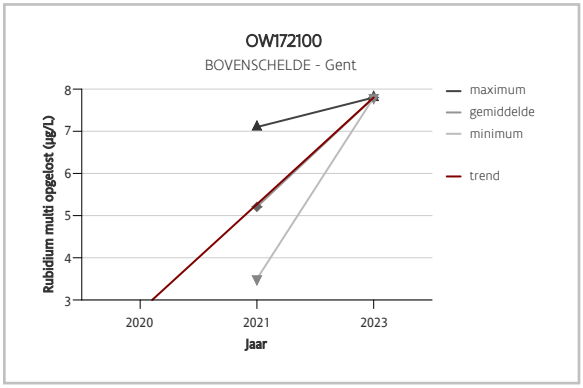


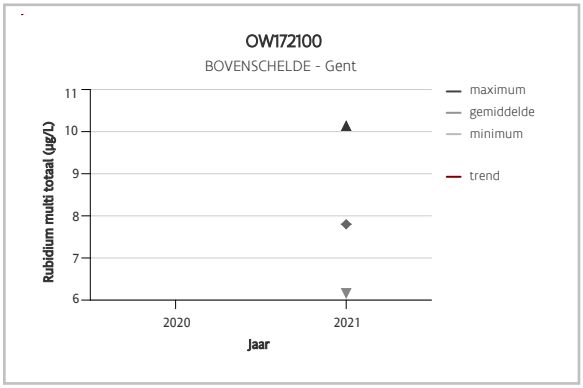


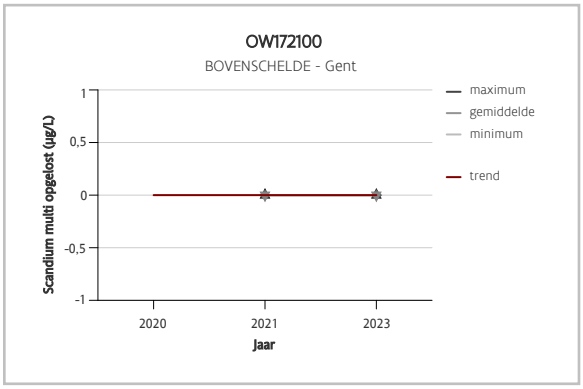


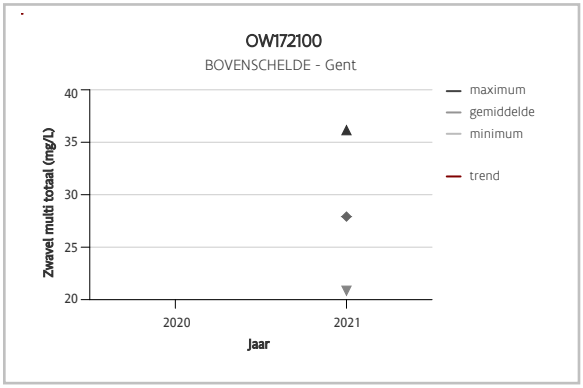
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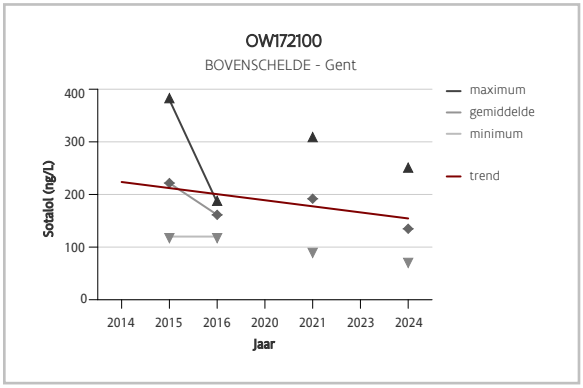


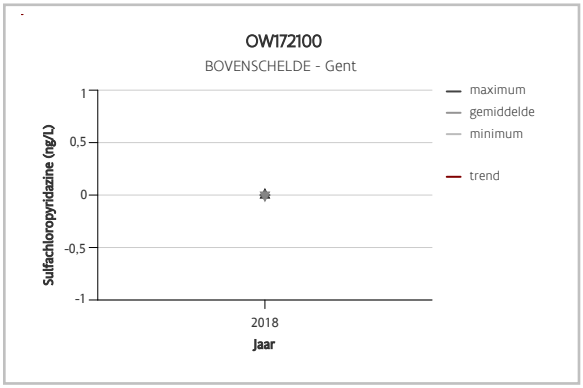


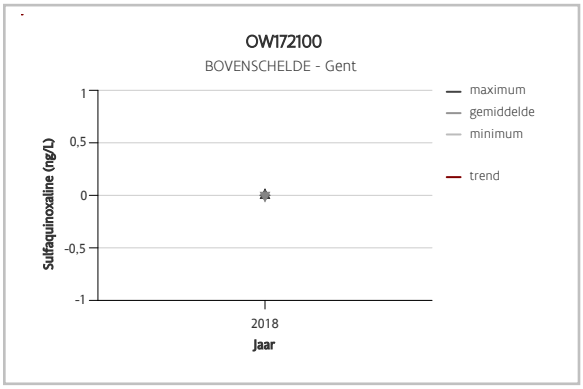


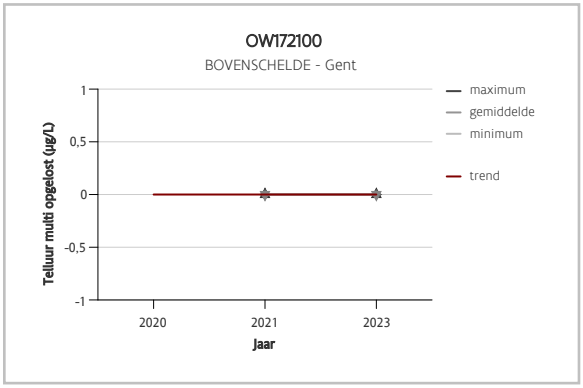
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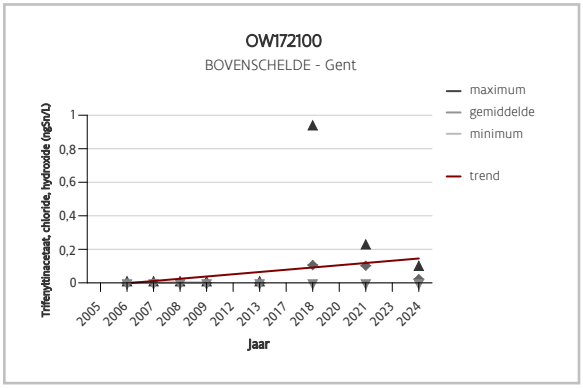


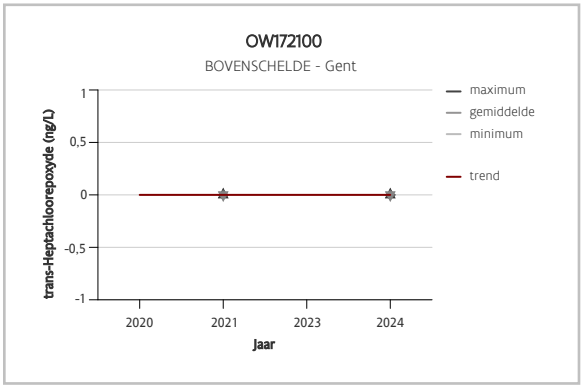


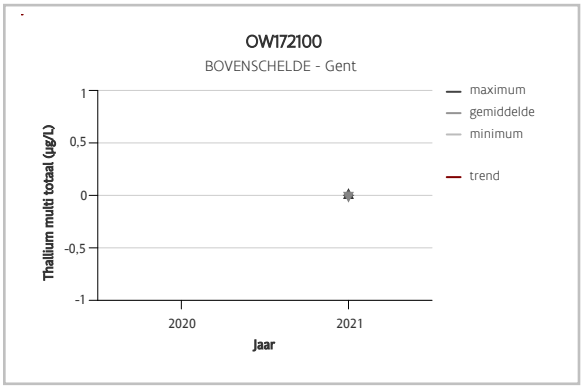


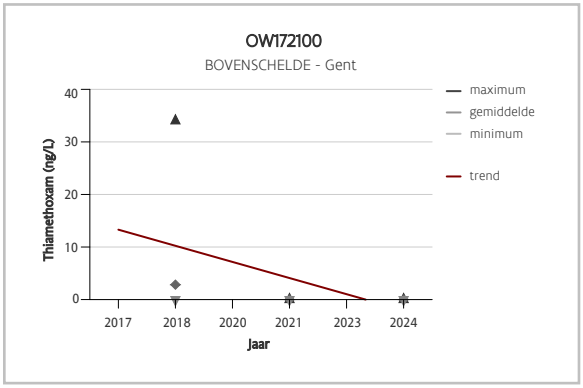
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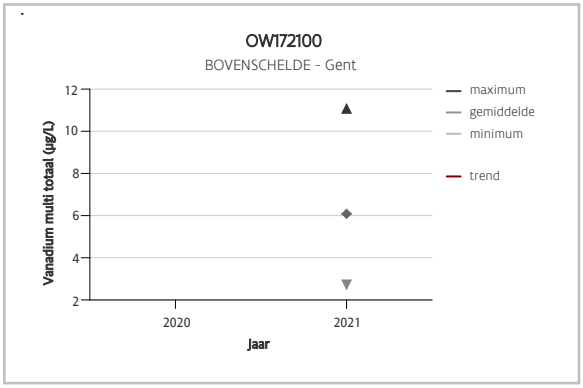


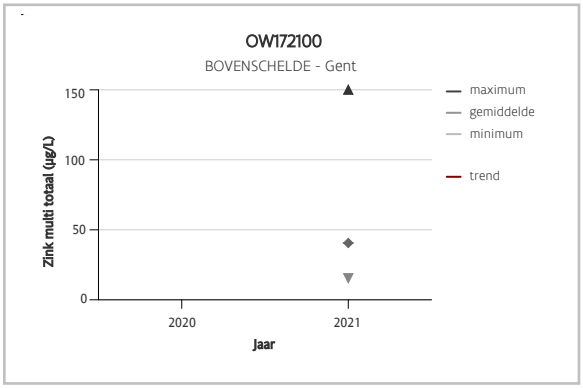


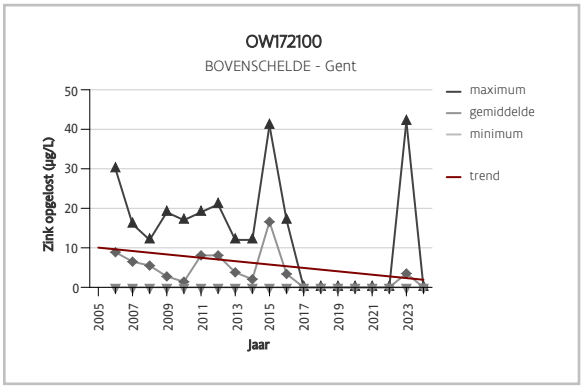


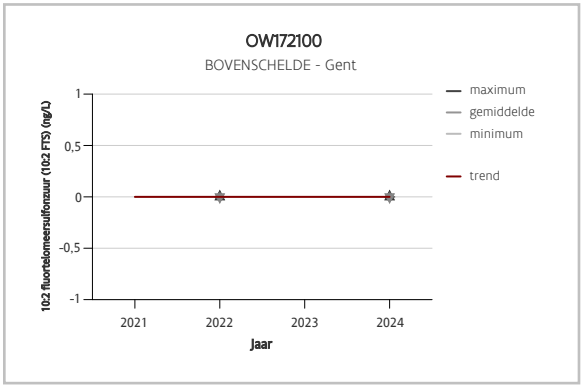


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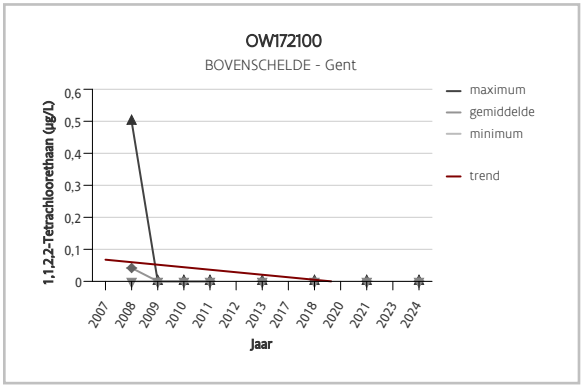

OW172100
BOVENSCHELDE - Gent
Vanadium multi totaal (µg/L)
12
10
8
6
4
2
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

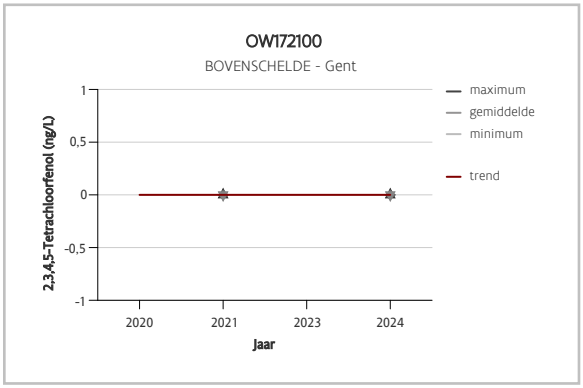

OW172100
BOVENSCHELDE - Gent
Zink multi totaal (µg/L)
150
100
50
0
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

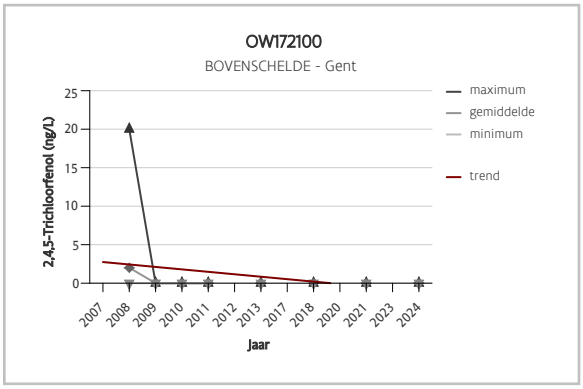

OW172100
BOVENSCHELDE - Gent
Zink opgelost (µg/L)
50
40
30
20
10
0
2005
2007
2009
2011
2013
2015
2017
2019
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

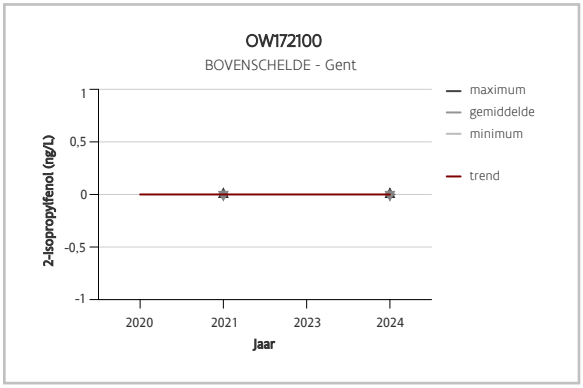

OW172100
BOVENSCHELDE - Gent
10:2 fluortelomeersulfonzuur (10:2 FTS) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

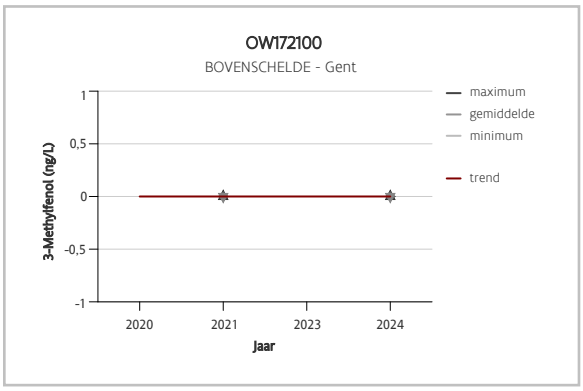

OW172100
BOVENSCHELDE - Gent
1,1,2,2-Tetrachloorethaan (µg/L)
0,6
0,5
0,4
0,3
0,2
0,1
0
2007
2008
2009
2010
2011
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

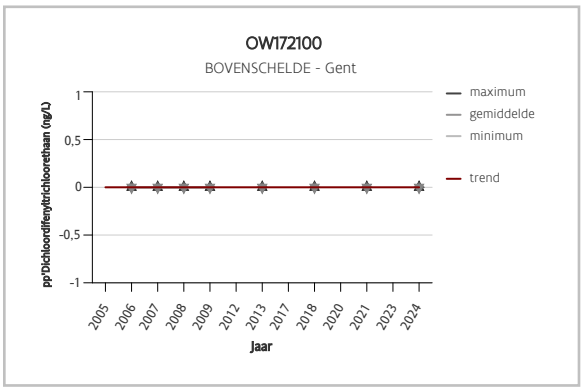

OW172100
BOVENSCHELDE - Gent
2,3,4,5-Tetrachloorfenol (ng/L)
1
0,5
0
-0,5
-1
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

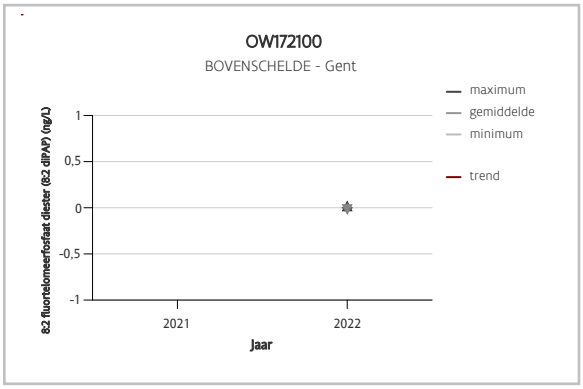

OW172100
BOVENSCHELDE - Gent
2,4,5-Trichloorfenol (ng/L)
25
20
15
10
5
0
2007
2008
2009
2010
2011
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

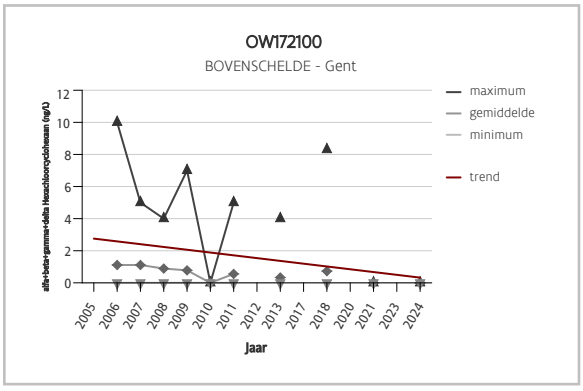

OW172100
BOVENSCHELDE - Gent
2-Isopropylfenol (ng/L)
1
0,5
0
-0,5
-1
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

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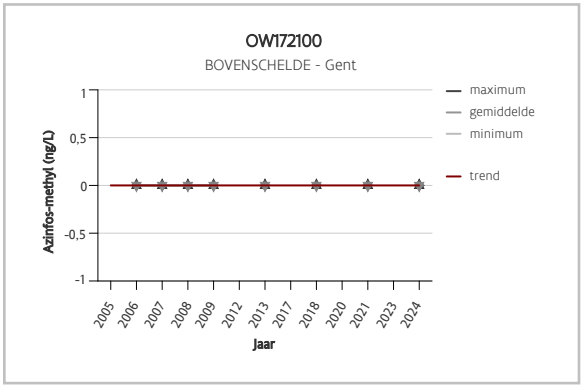


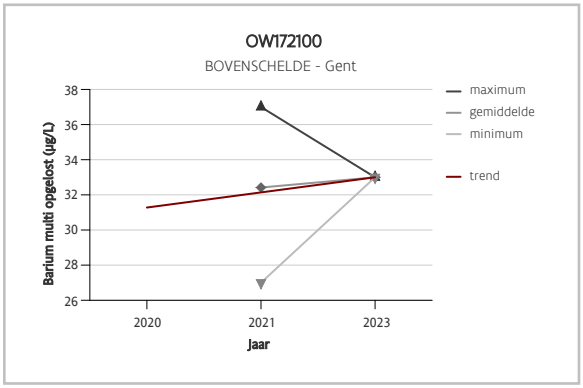


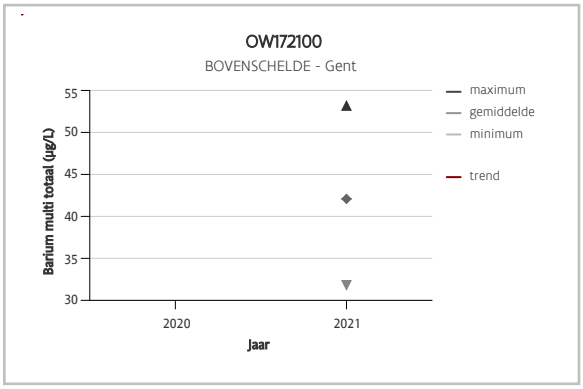


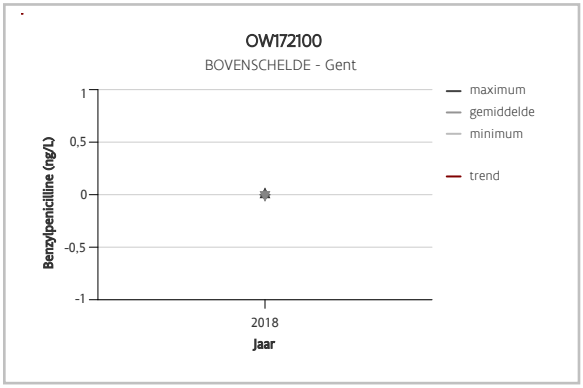
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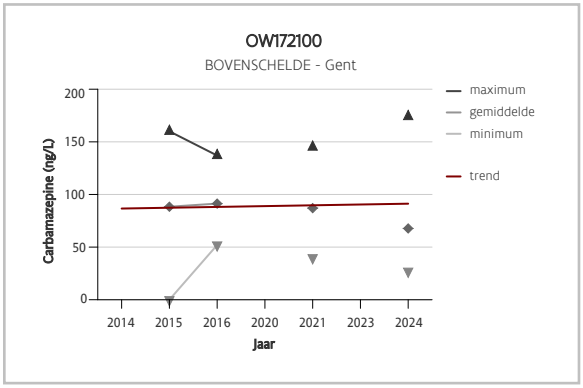


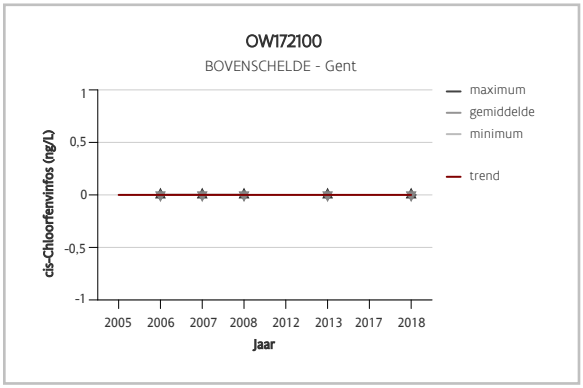


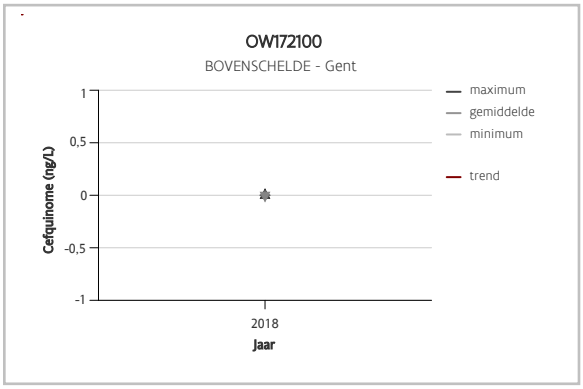


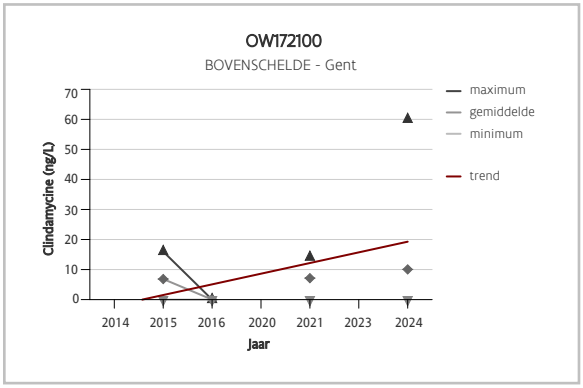
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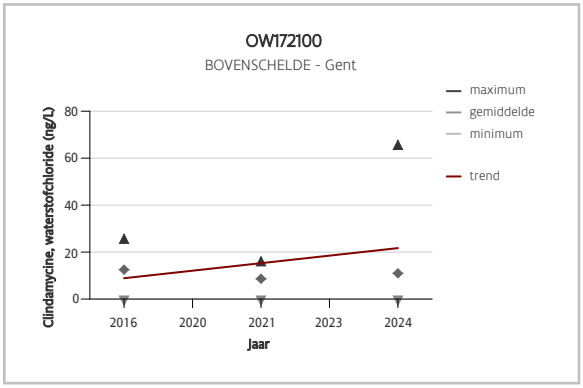


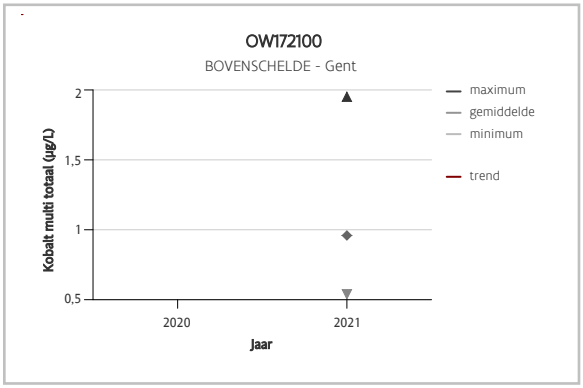


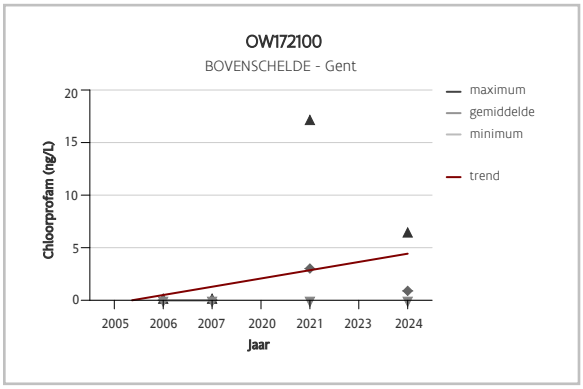


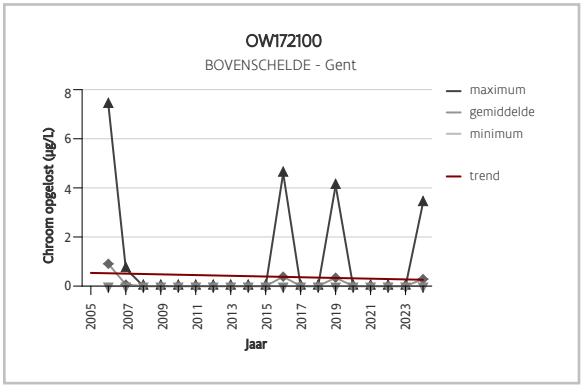
disclaimer

MONEOS Individuele grafieken

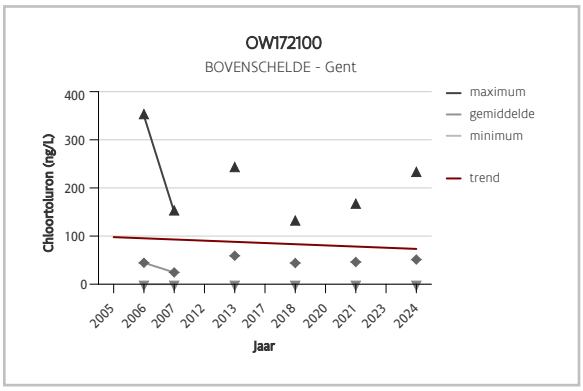


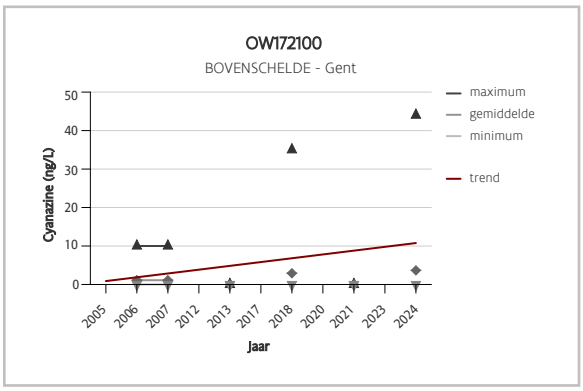


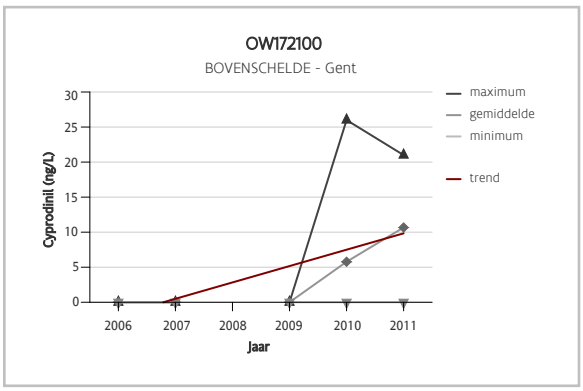


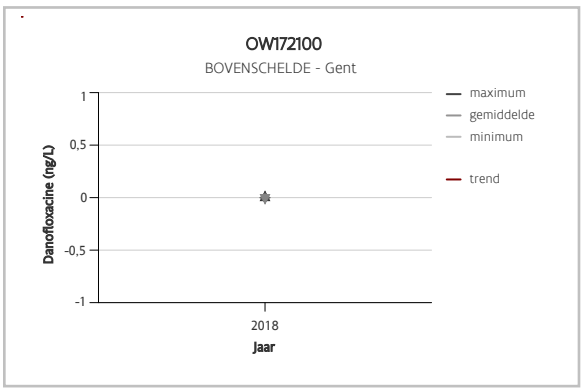


disclaimer


OW172100
BOVENSCHELDE - Gent
Chloortoluron (ng/L)
400
300
200
100
0
2005
2006
2007
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

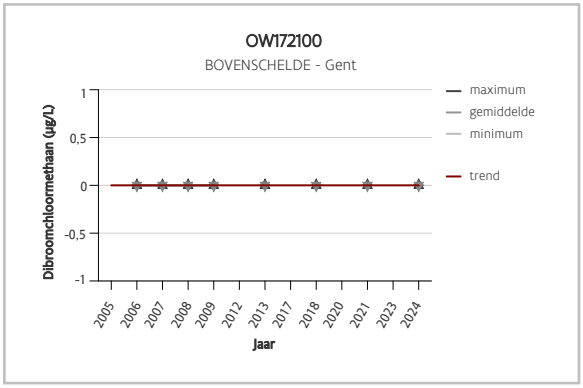

OW172100
BOVENSCHELDE - Gent
Cyanazine (ng/L)
50
40
30
20
10
0
2005
2006
2007
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

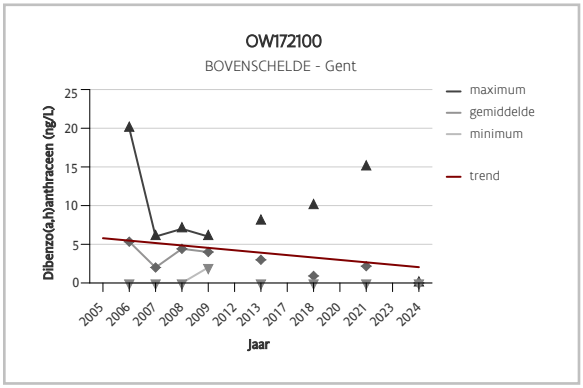

OW172100
BOVENSCHELDE - Gent
Cyprodinil (ng/L)
30
25
20
15
10
5
0
2006
2007
2008
2009
2010
2011
Jaar
maximum
gemiddelde
minimum
trend

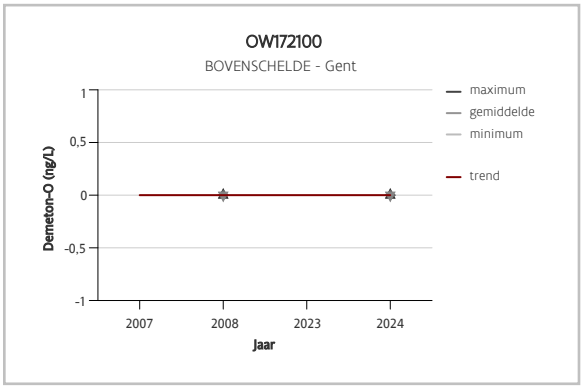

OW172100
BOVENSCHELDE - Gent
Danofloxacine (ng/L)
1
0,5
0
-0,5
-1
2018
Jaar
maximum
gemiddelde
minimum
trend

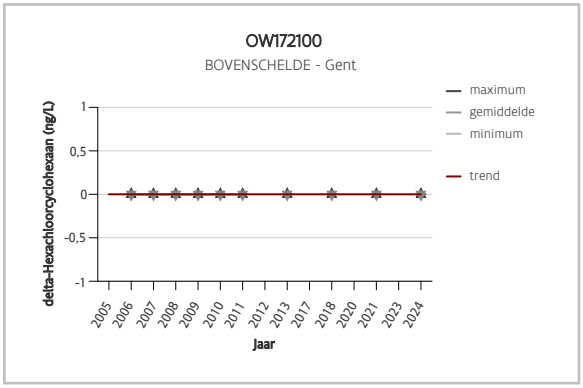
disclaimer

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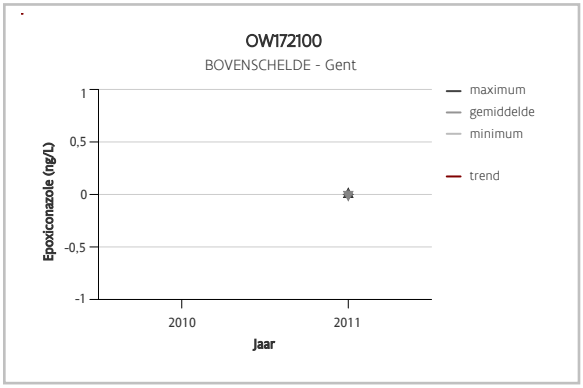


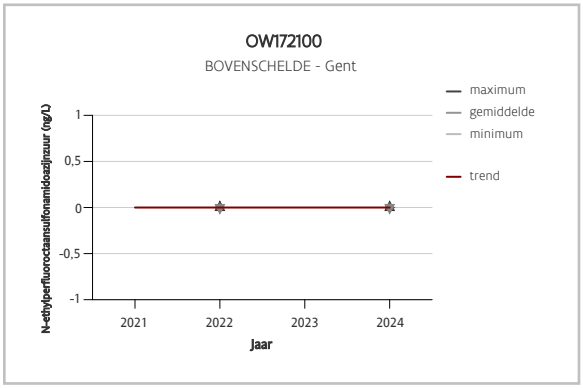


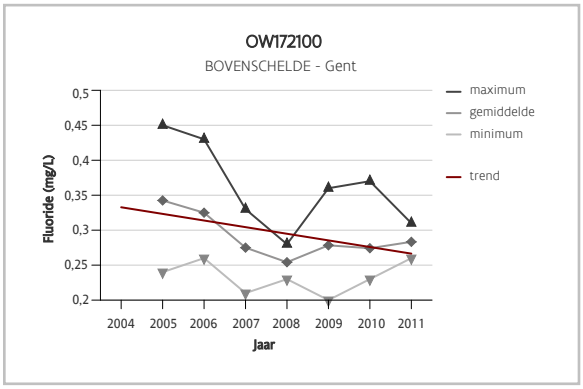


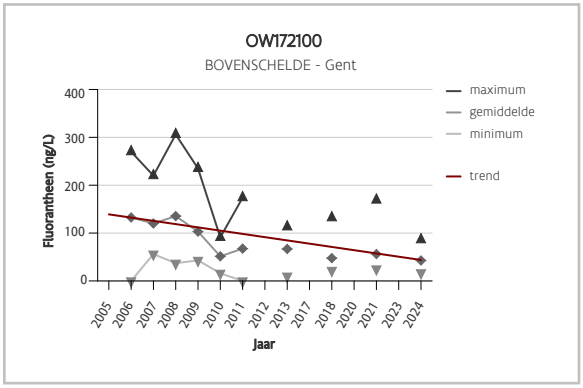
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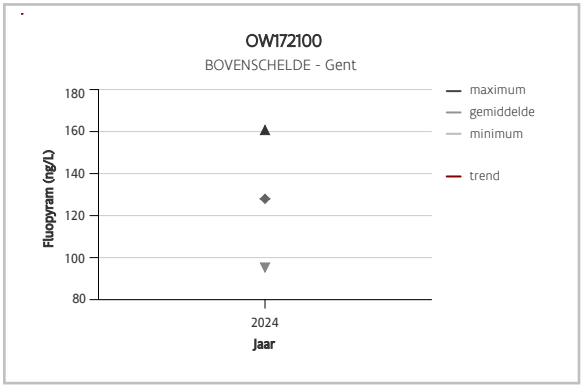
MONEOS Individuele grafieken

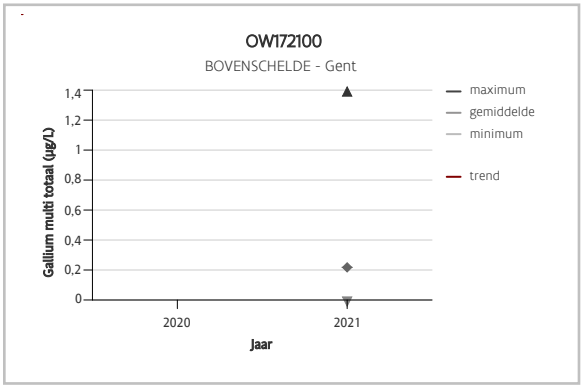


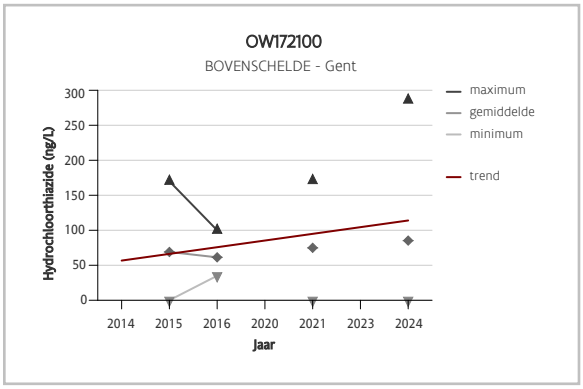


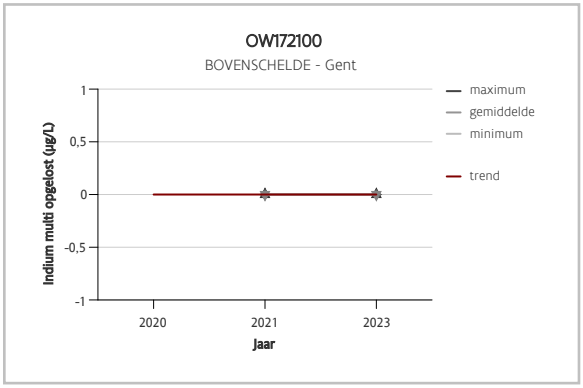





OW172100
BOVENSCHELDE - Gent
Fluopyram (ng/L)
180
160
140
120
100
80
2024
Jaar
maximum
gemiddelde
minimum
trend

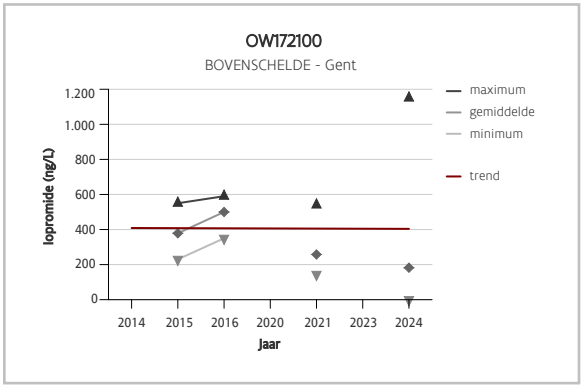

OW172100
BOVENSCHELDE - Gent
Gallium multi totaal (µg/L)
1,4
1,2
1
0,8
0,6
0,4
0,2
0
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

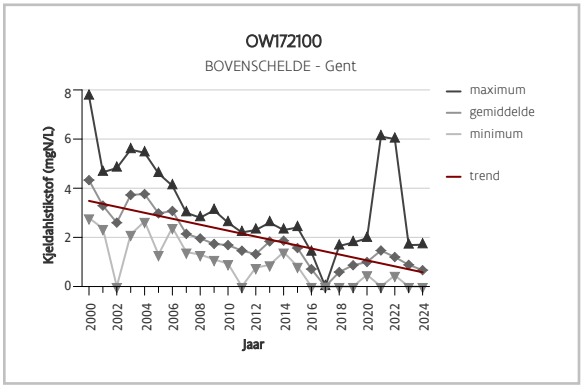

OW172100
BOVENSCHELDE - Gent
Hydrochloorthiazide (ng/L)
300
250
200
150
100
50
0
2014
2015
2016
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

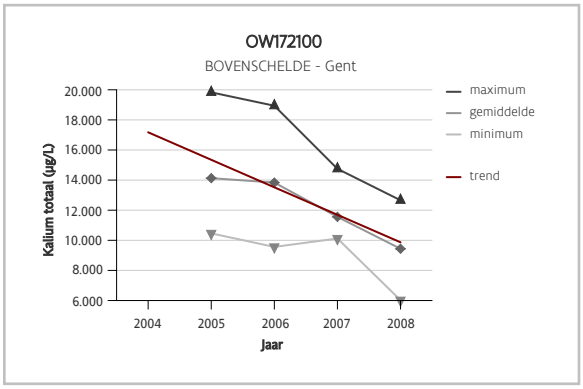

OW172100
BOVENSCHELDE - Gent
Indium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

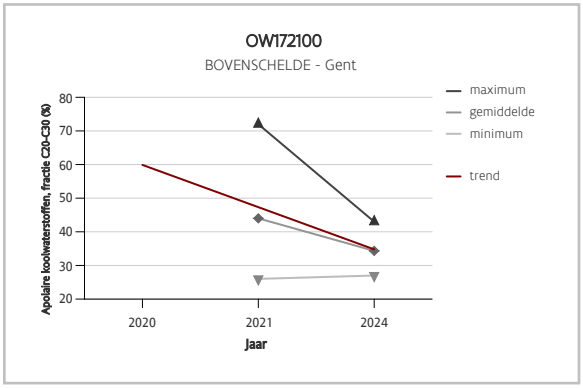
disclaimer

MONEOS Individuele grafieken



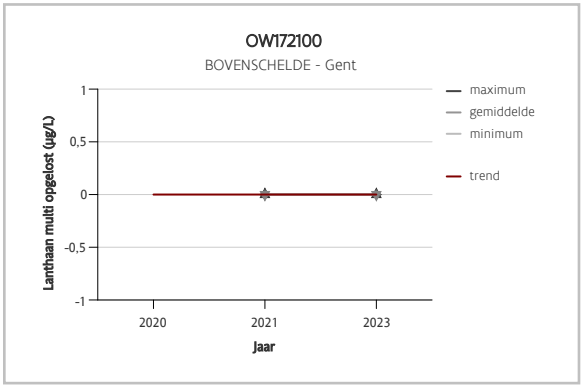


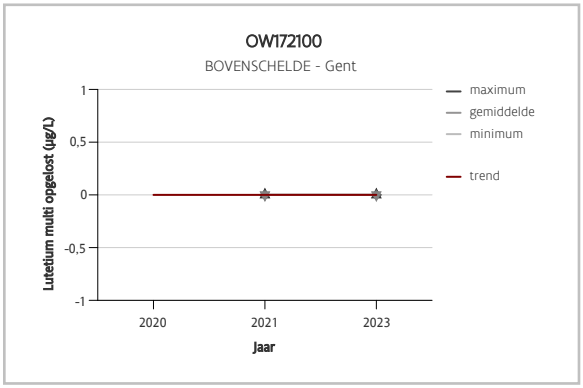


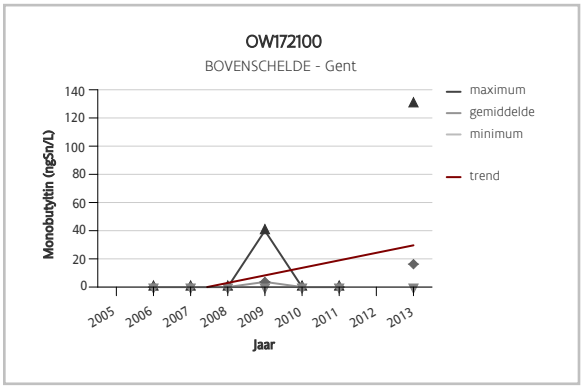


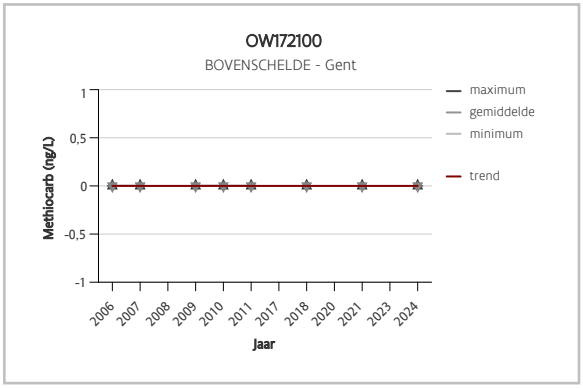
disclaimer

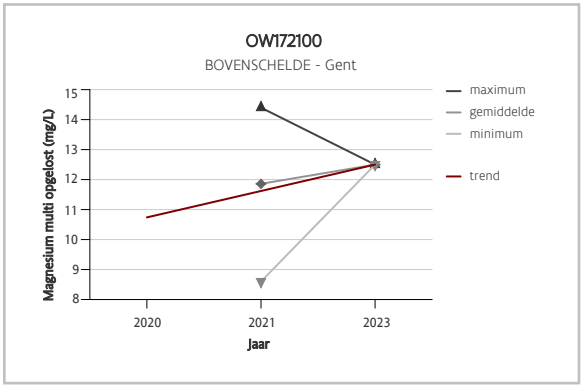
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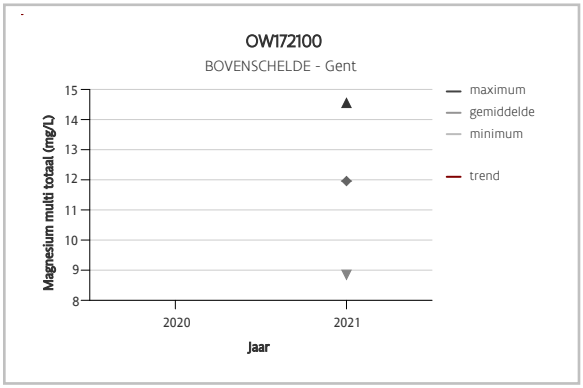


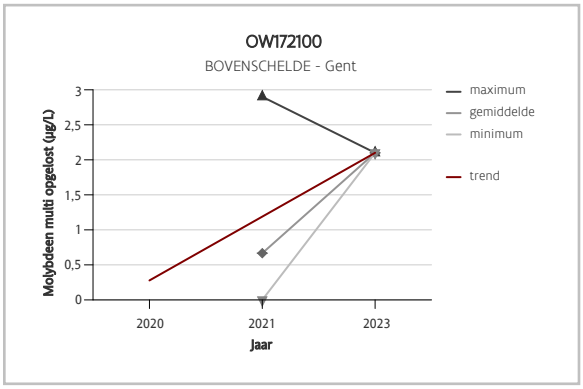


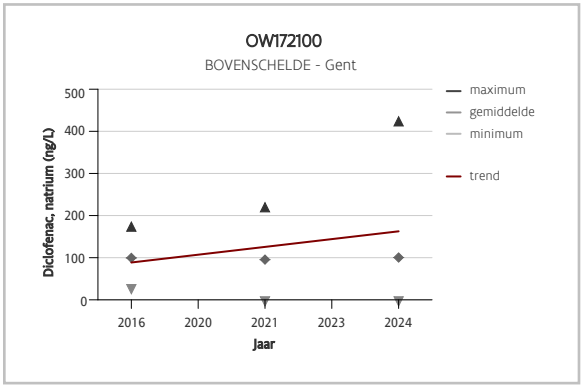





OW172100
BOVENSCHELDE - Gent
Magnesium multi opgelost (mg/L)
15
14
13
12
11
10
9
8
2020
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

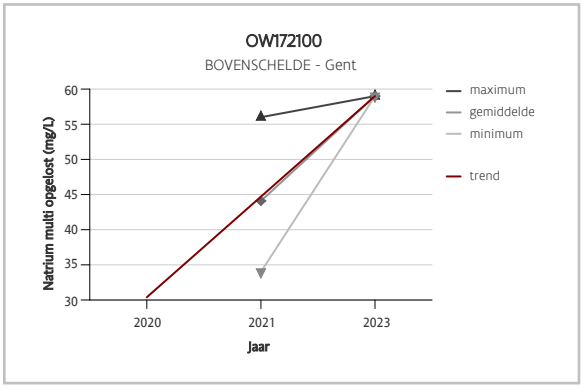

OW172100
BOVENSCHELDE - Gent
Magnesium multi totaal (mg/L)
15
14
13
12
11
10
9
8
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

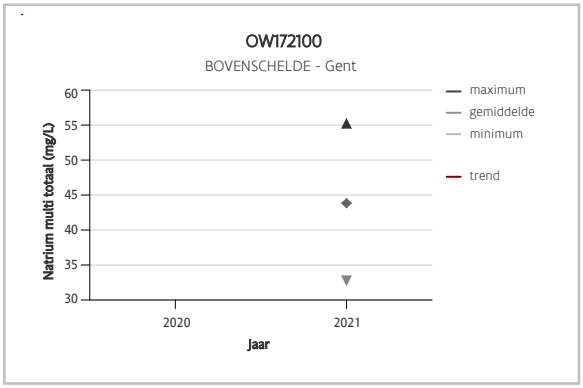

OW172100
BOVENSCHELDE - Gent
Molybdeen multi opgelost (µg/L)
3
2,5
2
1,5
1
0,5
0
2020
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

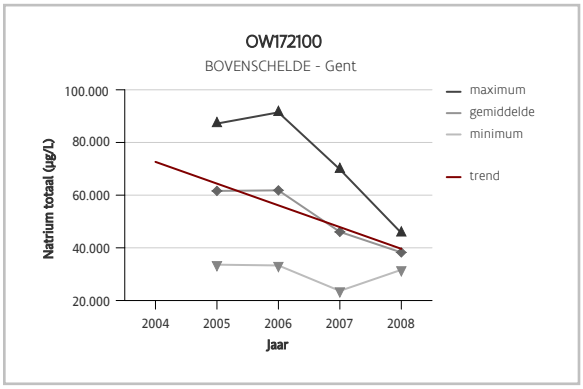

OW172100
BOVENSCHELDE - Gent
Diclofenac, natrium (ng/L)
500
400
300
200
100
0
2016
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

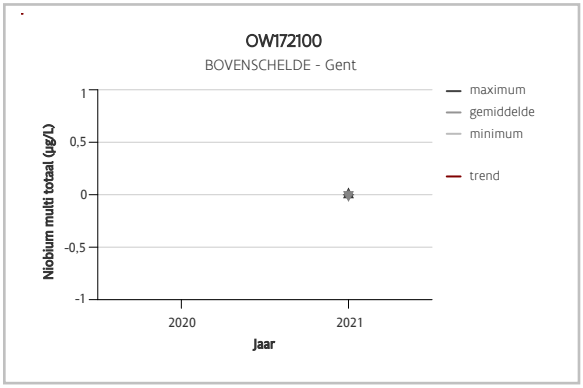
disclaimer

MONEOS Individuele grafieken



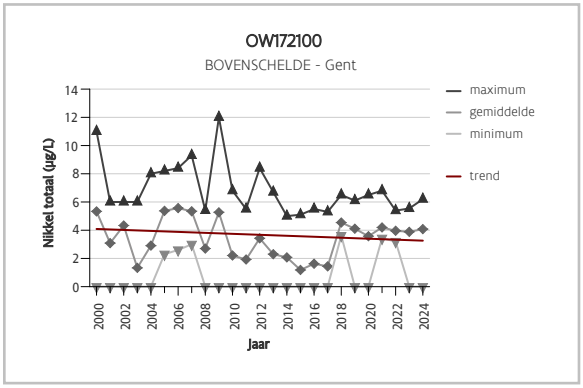


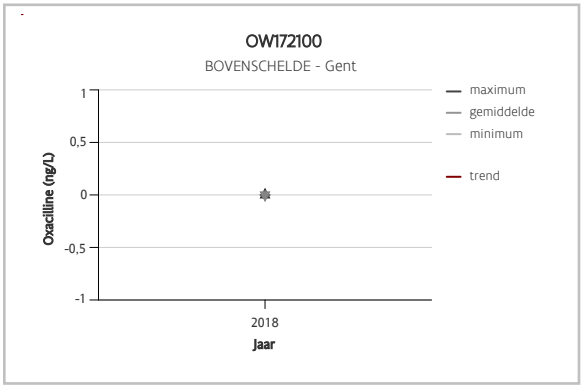


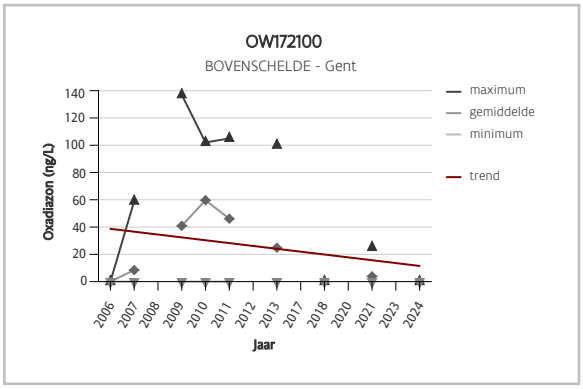


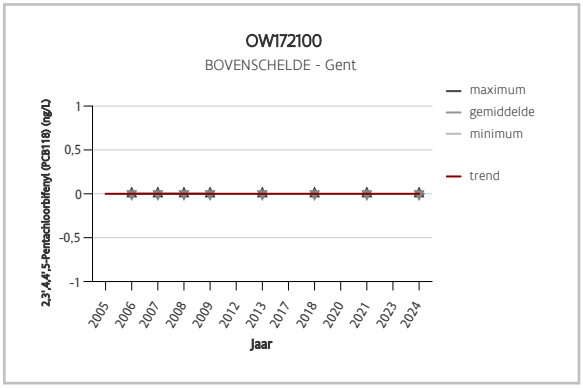
disclaimer

MONEOS Individuele grafieken

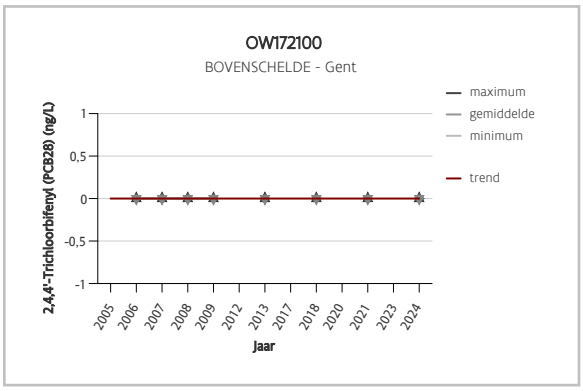


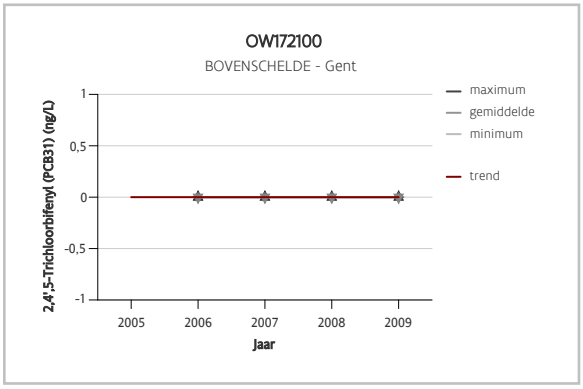


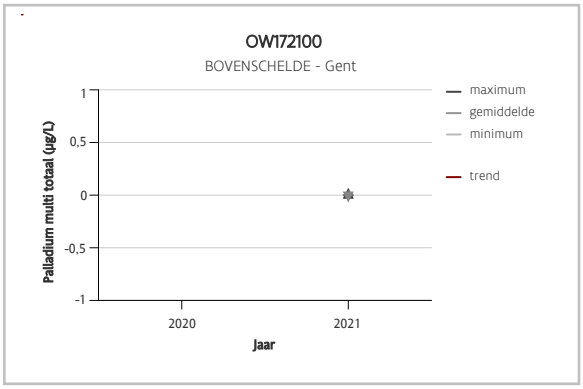


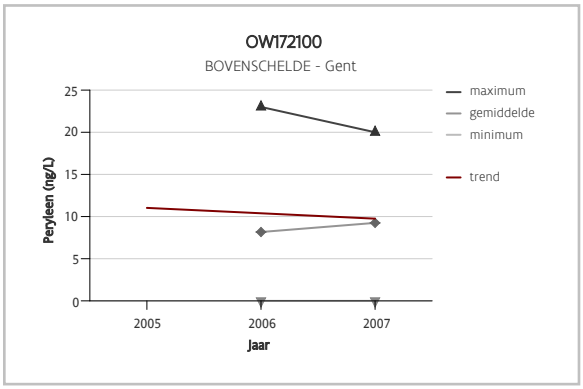


MONEOS Individuele grafieken

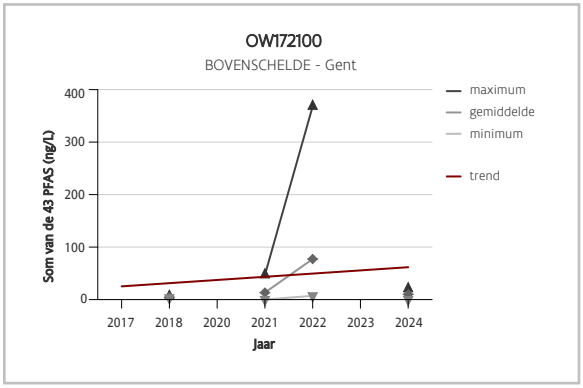


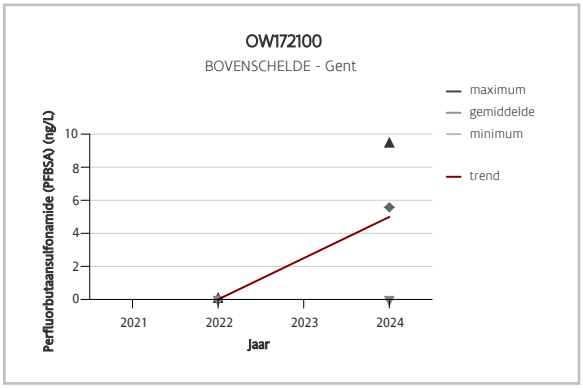


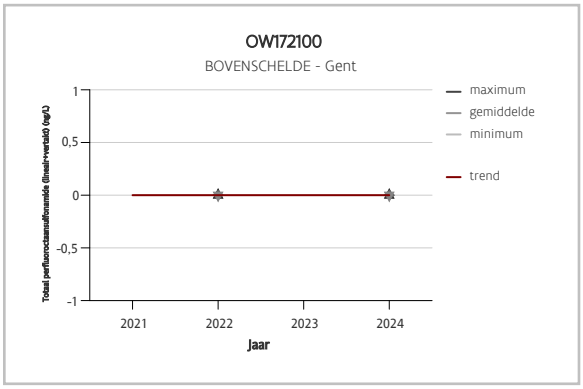


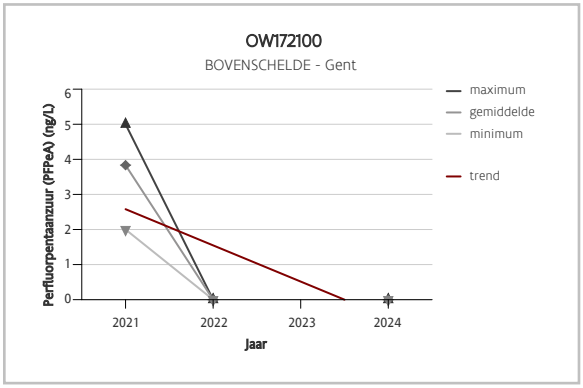


MONEOS Individuele grafieken



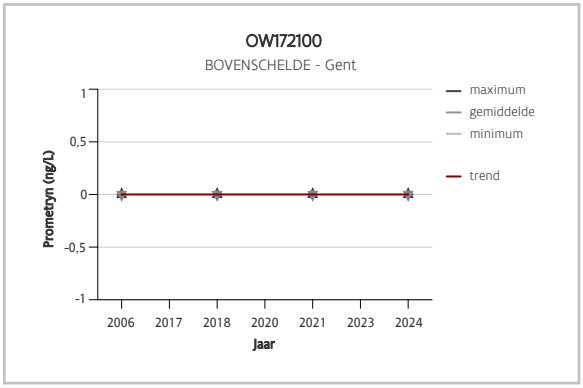


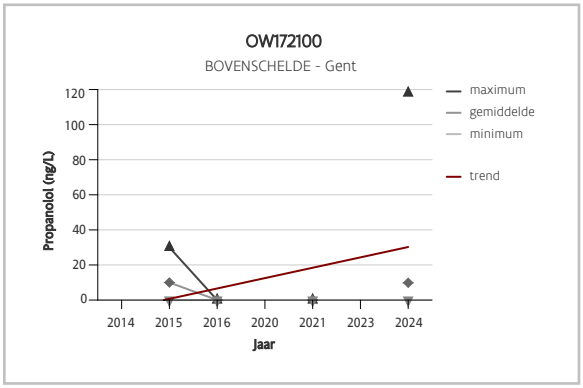


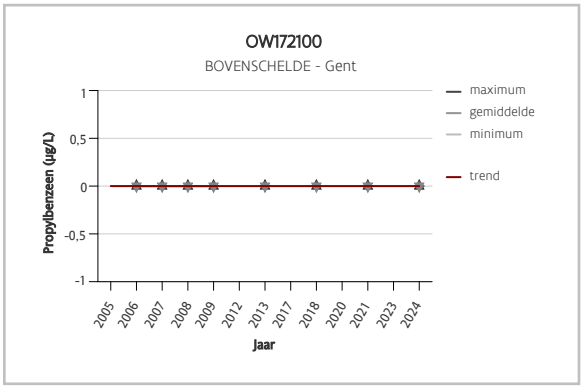


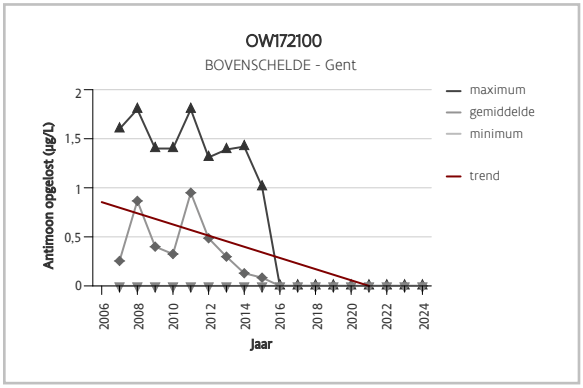
disclaimer

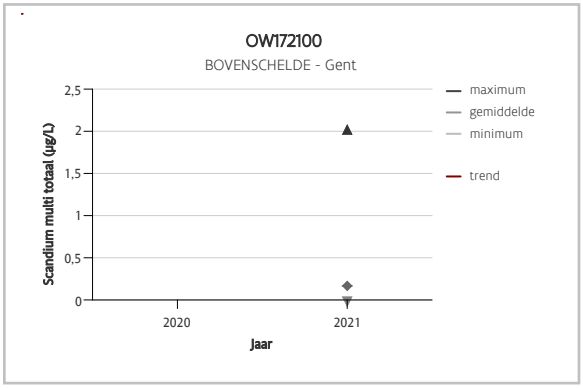
MONEOS Individuele grafieken

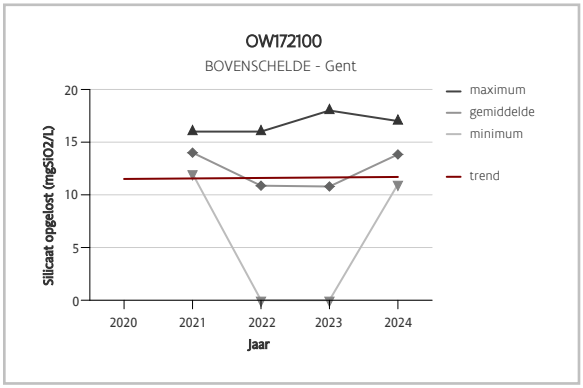


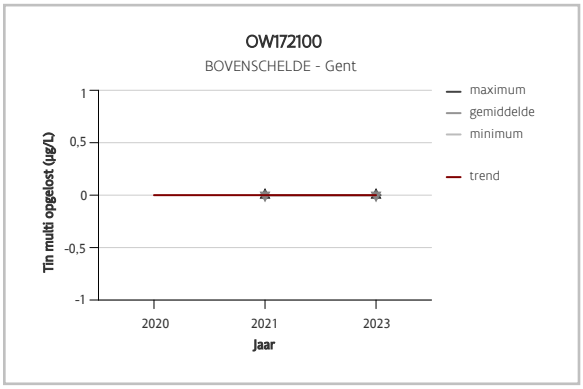


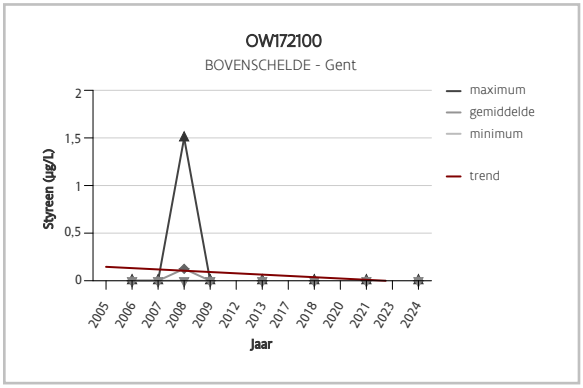




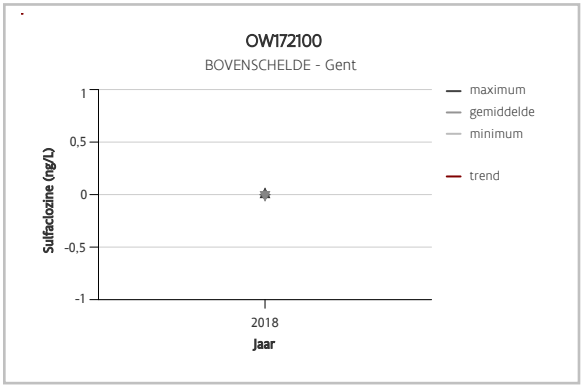

OW172100
BOVENSCHELDE - Gent
Scandium multi totaal (µg/L)
2,5
2
1,5
1
0,5
0
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

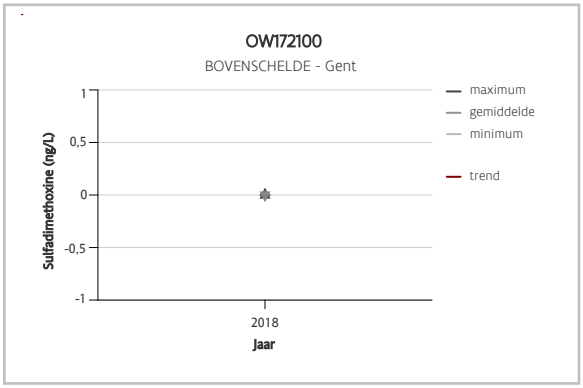

OW172100
BOVENSCHELDE - Gent
Silicaat opgelost (mgSiO2/L)
20
15
10
5
0
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

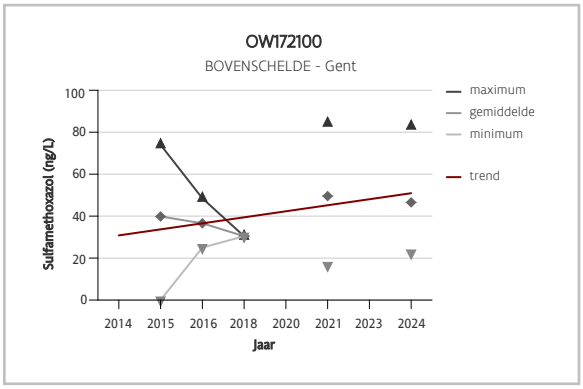

OW172100
BOVENSCHELDE - Gent
Tin multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

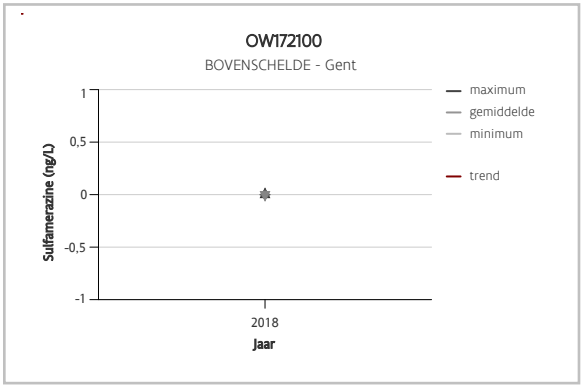

OW172100
BOVENSCHELDE - Gent
Styreen (µg/L)
2
1,5
1
0,5
0
2005
2006
2007
2008
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken



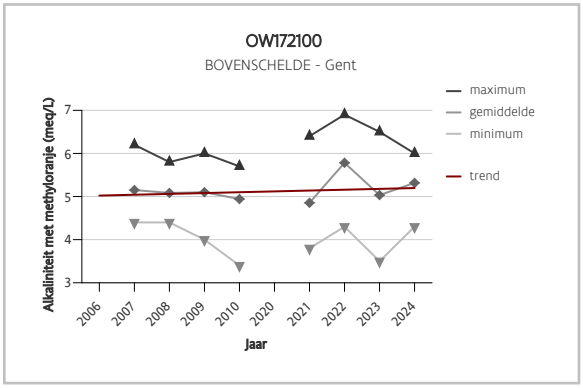


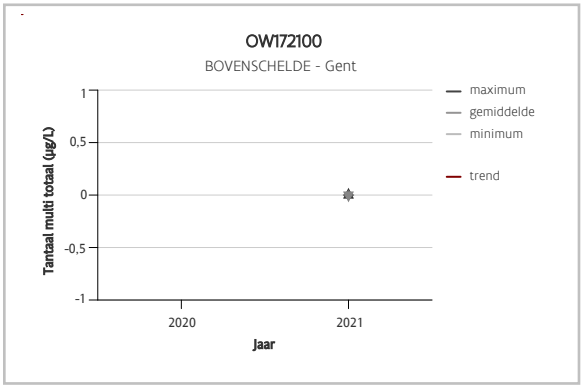


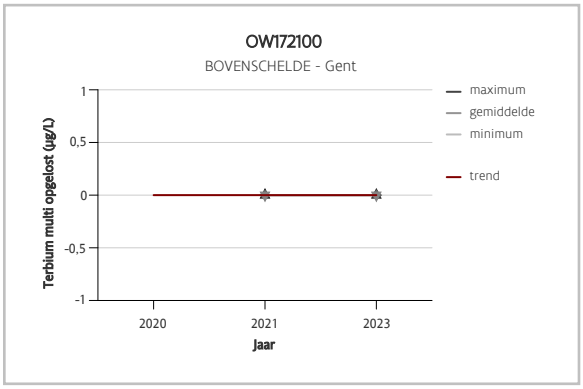


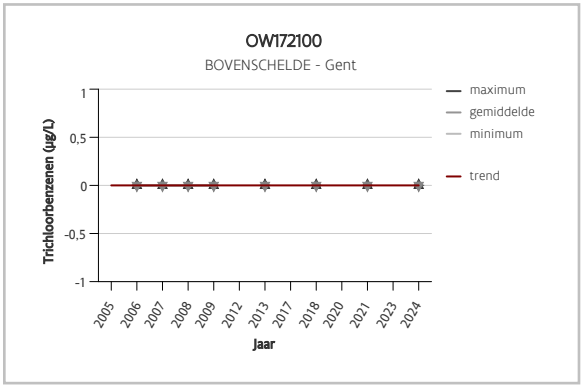
disclaimer

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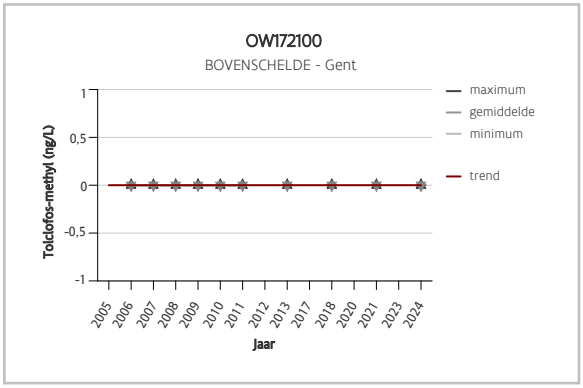


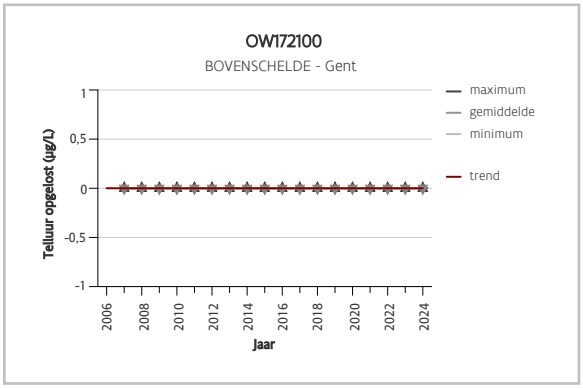


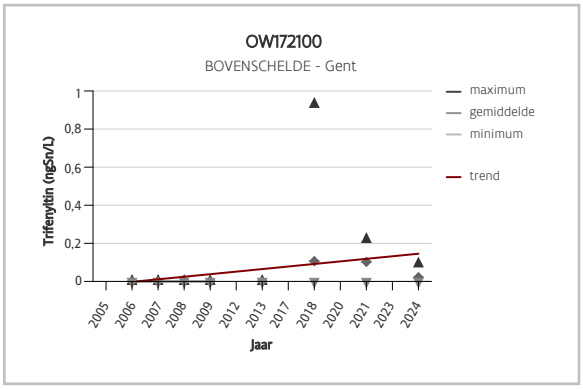


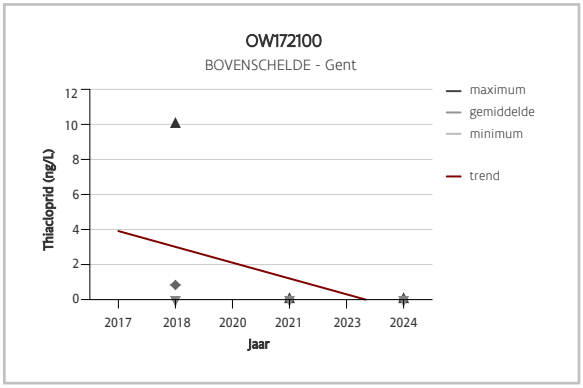
disclaimer

MONEOS Individuele grafieken



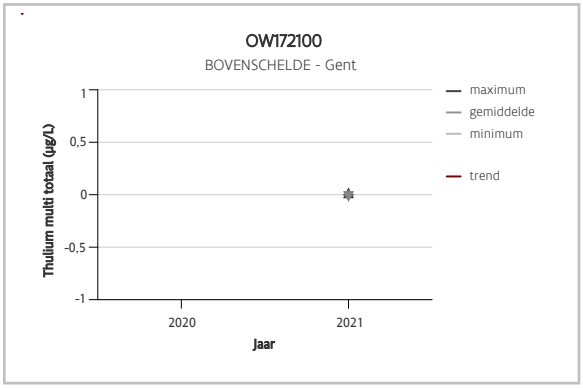


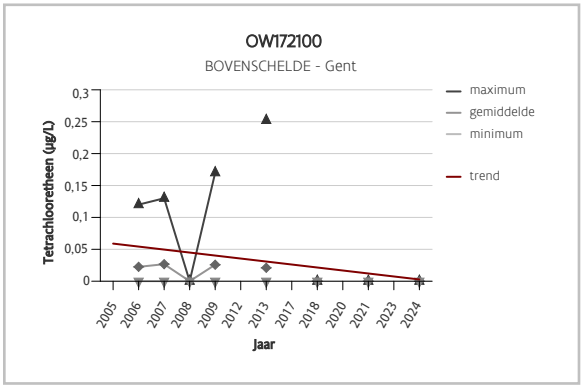


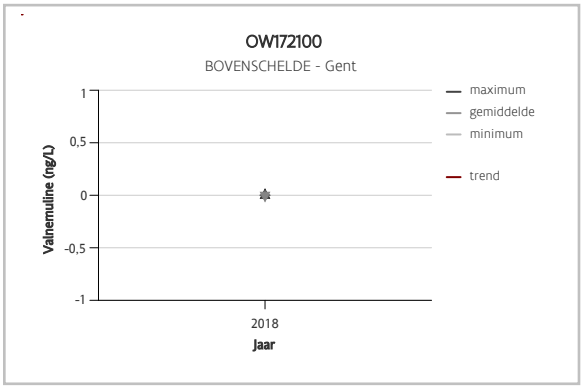


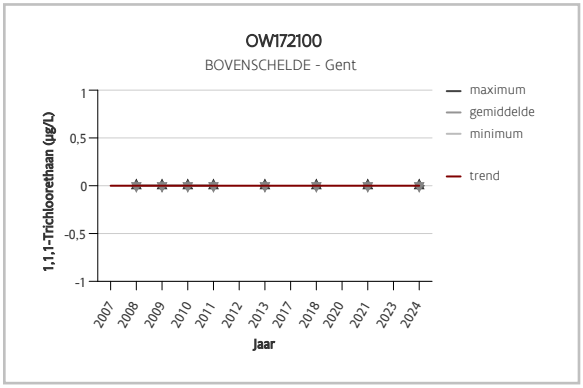
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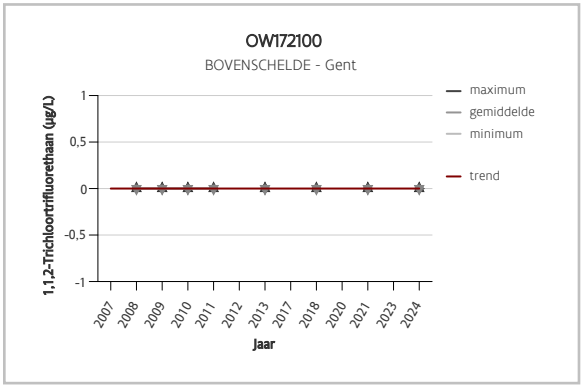


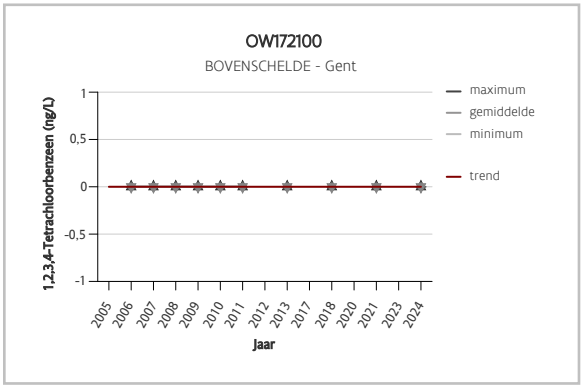


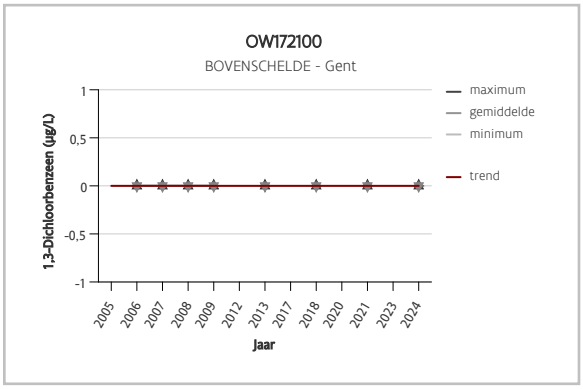


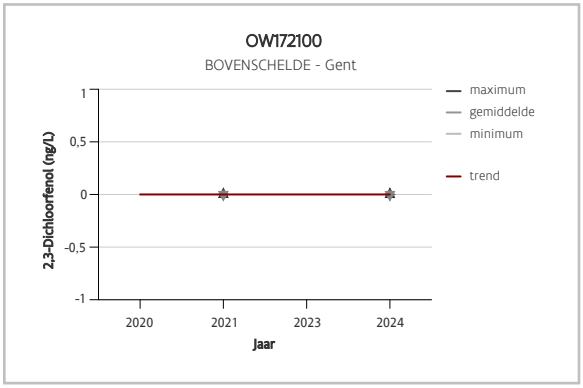
disclaimer

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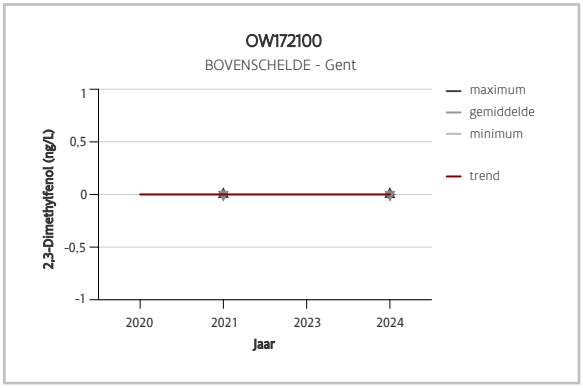


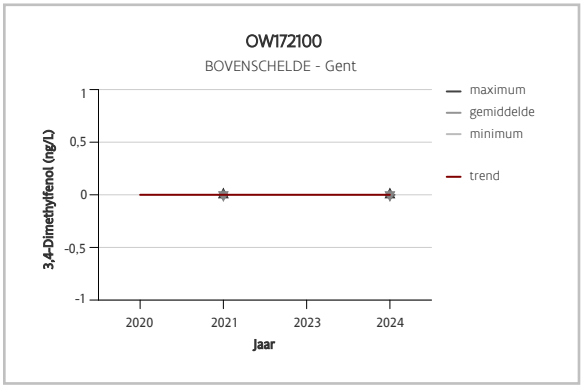


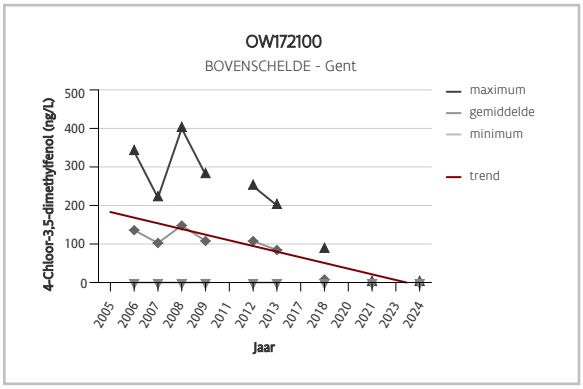


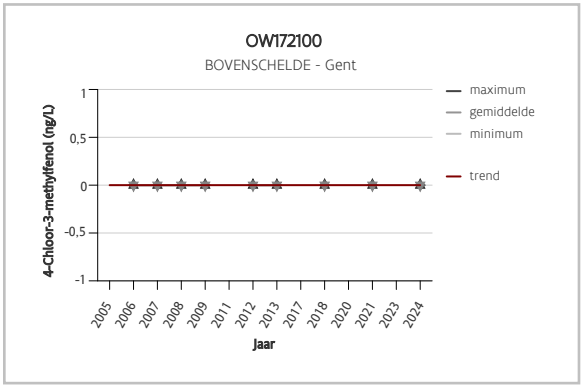


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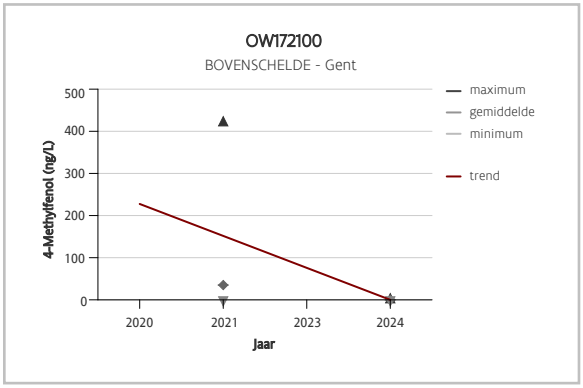


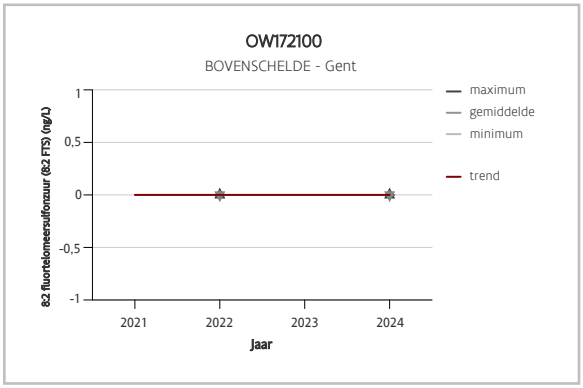


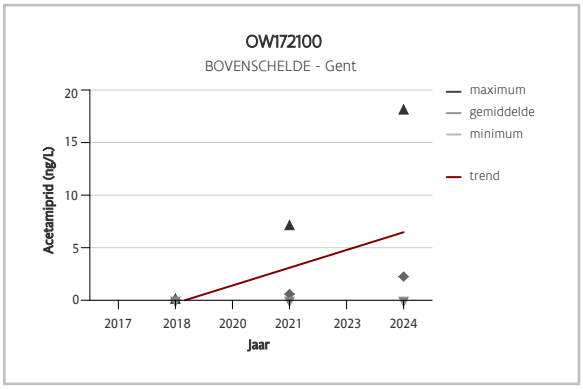


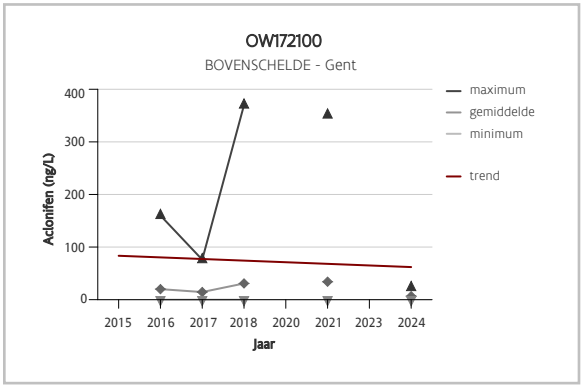


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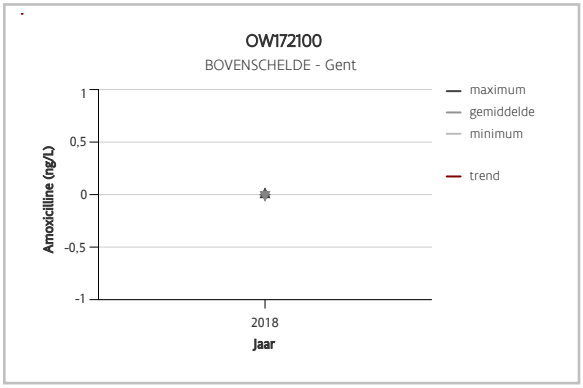


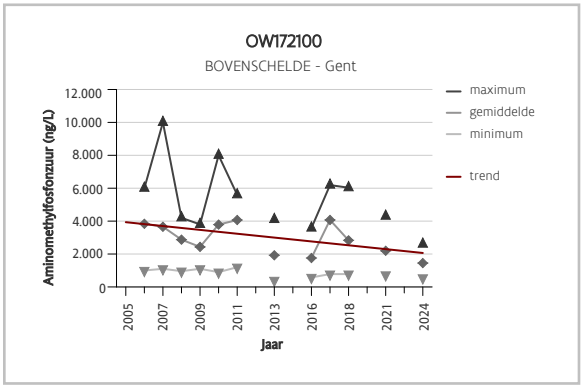


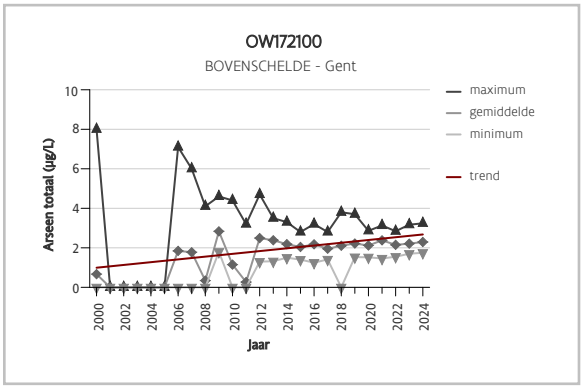


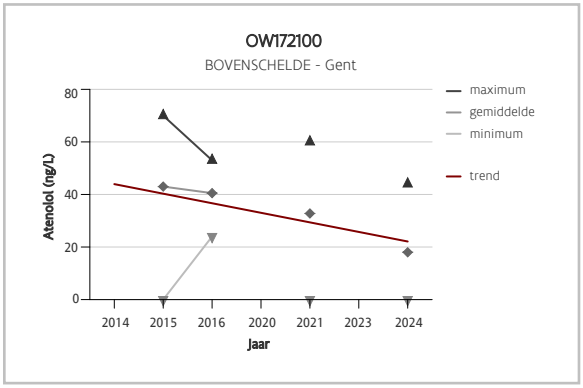
disclaimer

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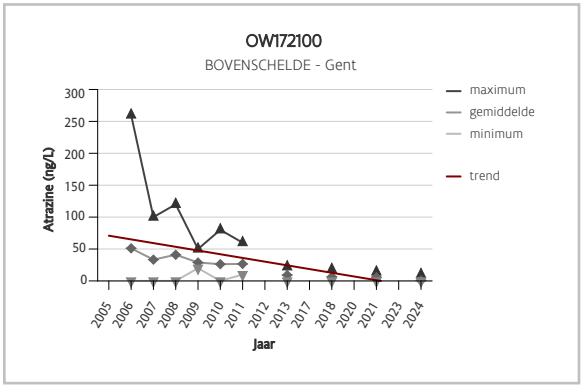


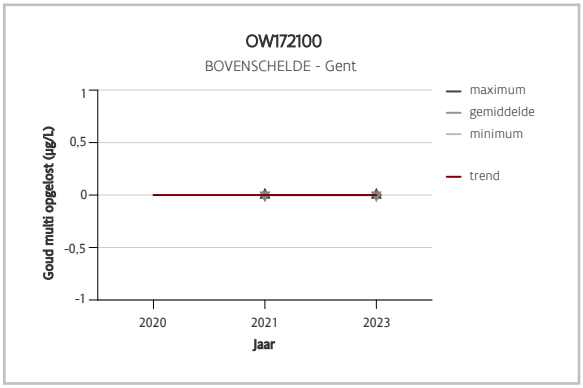


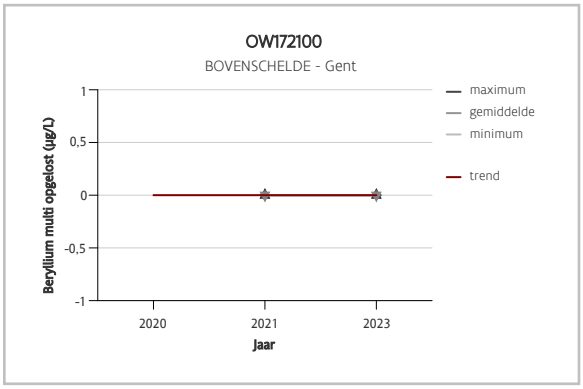


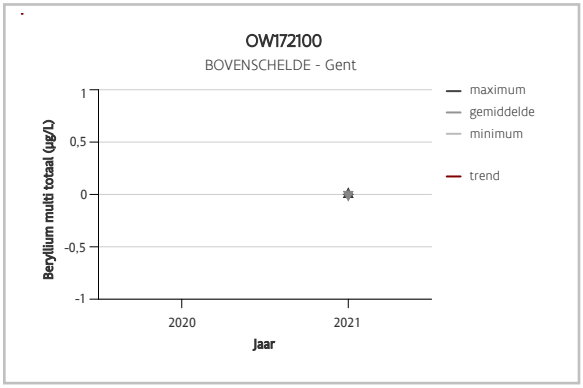


disclaimer


OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Atrazine (ng/L)
300
250
200
150
100
50
0
2005
2006
2007
2008
2009
2010
2011
2012
2013
2017
2018
2020
2021
2023
2024
Jaar

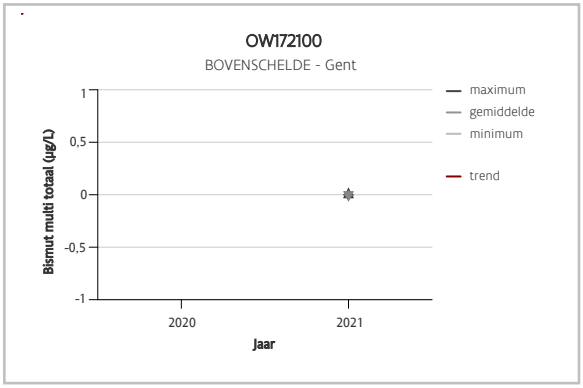

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Goud multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
2023
Jaar

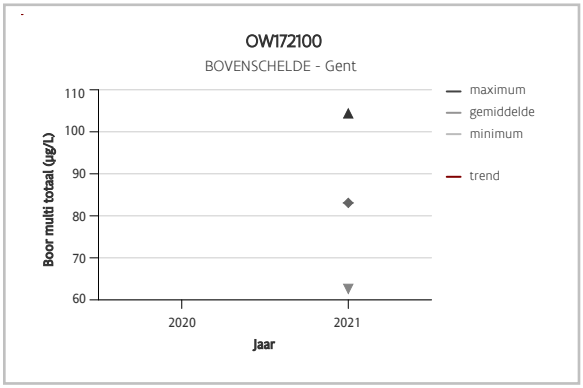

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Beryllium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
2023
Jaar

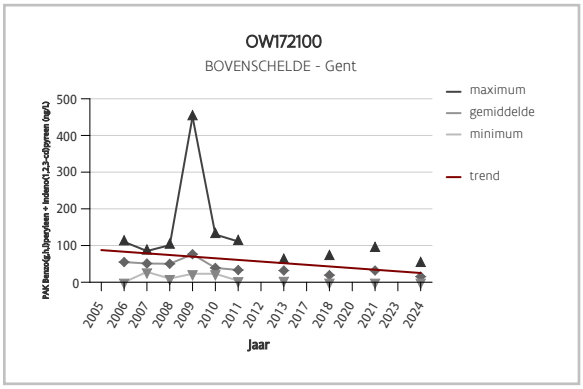

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Beryllium multi totaal (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar

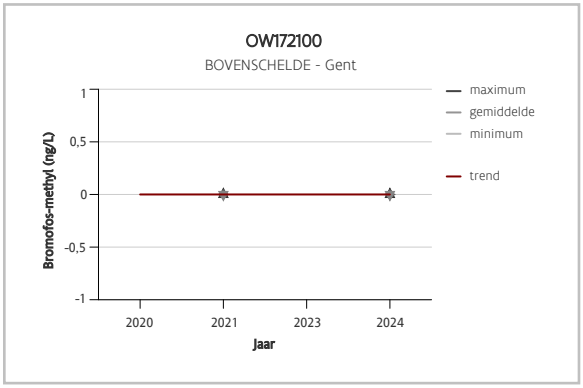
disclaimer

MONEOS Individuele grafieken



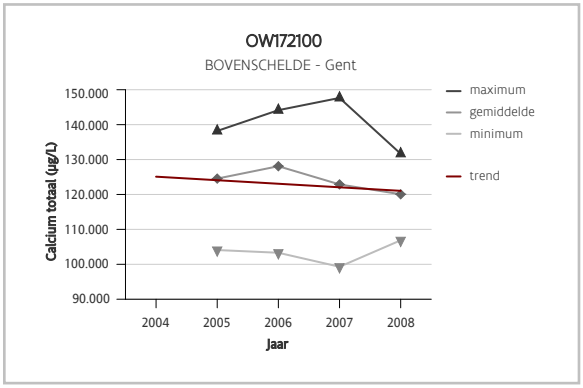


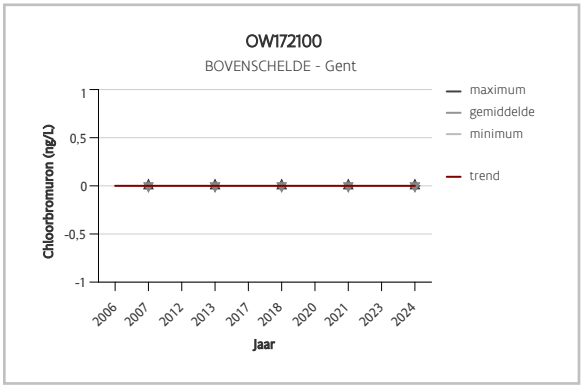


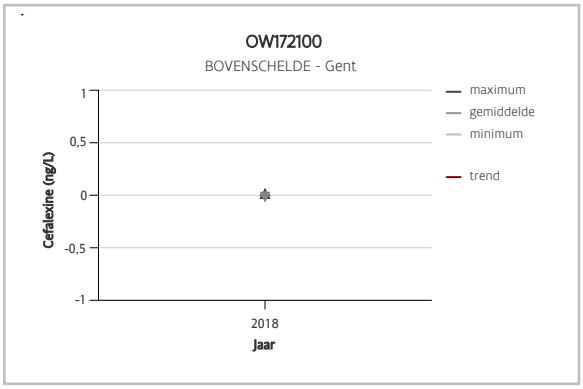


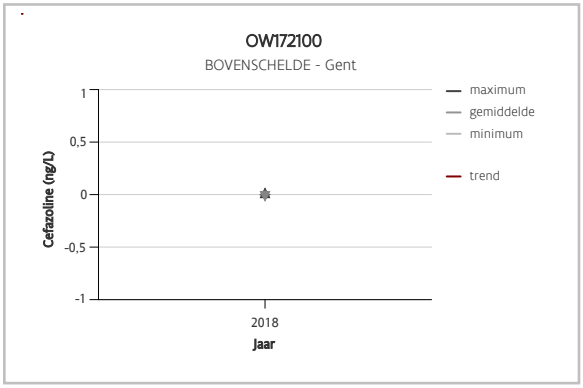
disclaimer

MONEOS Individuele grafieken

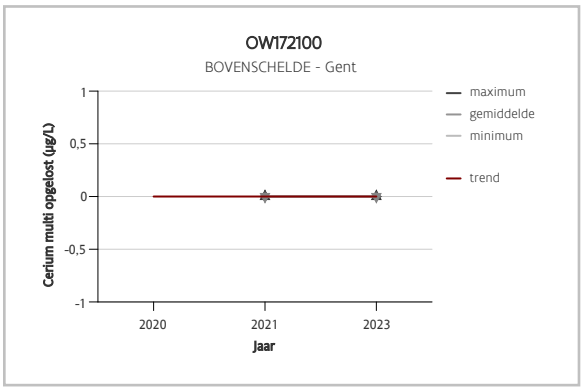


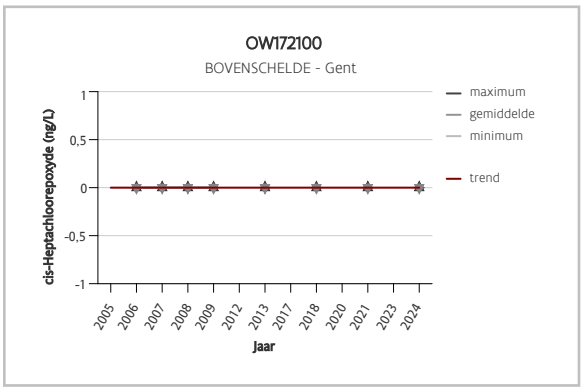


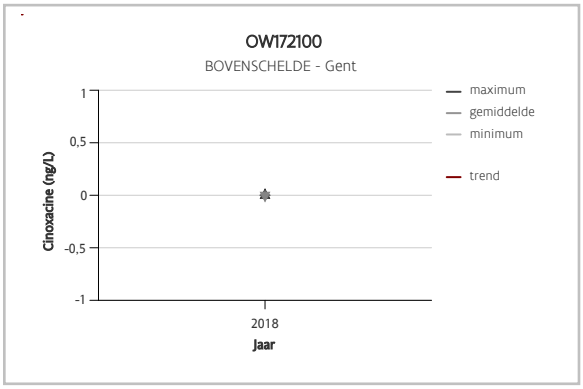


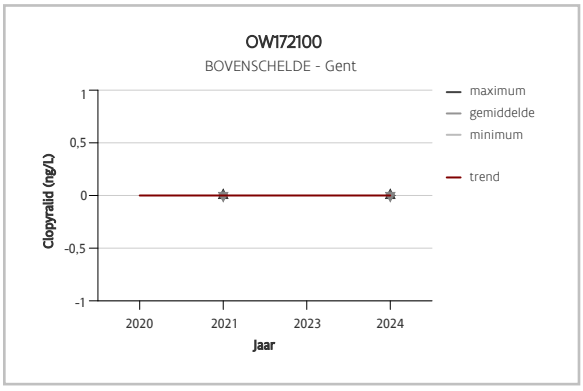


disclaimer


OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Cerium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
2023
Jaar

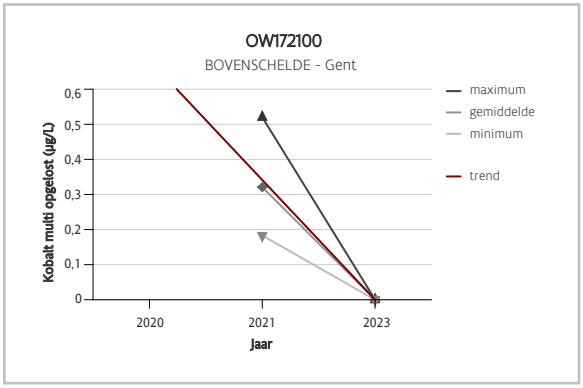

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
cis-Heptachlooroepoxyde (ng/L)
1
0,5
0
-0,5
-1
2005
2006
2007
2008
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar

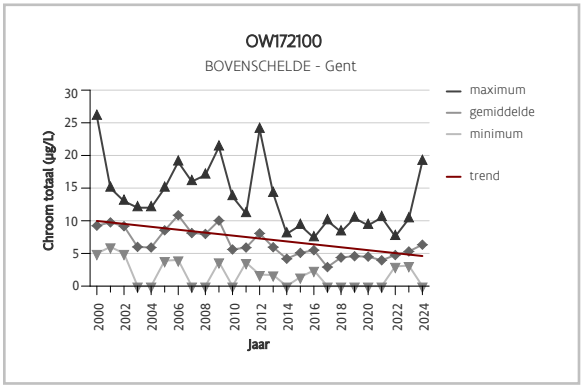

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Cinoxacine (ng/L)
1
0,5
0
-0,5
-1
2018
Jaar

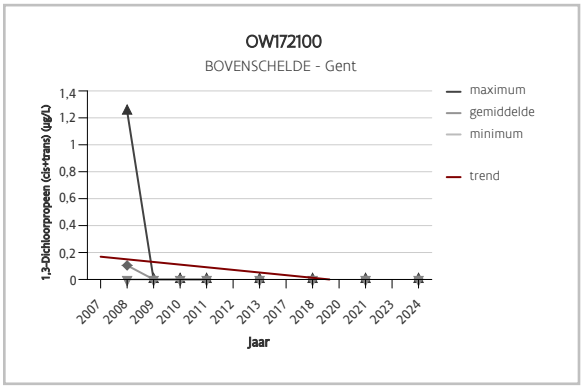

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Clopyralid (ng/L)
1
0,5
0
-0,5
-1
2020
2021
2023
2024
Jaar

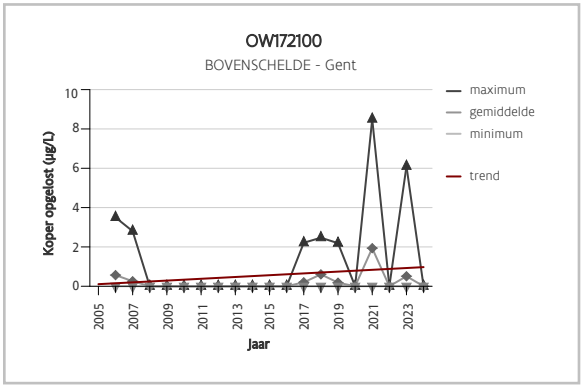
disclaimer

MONEOS Individuele grafieken

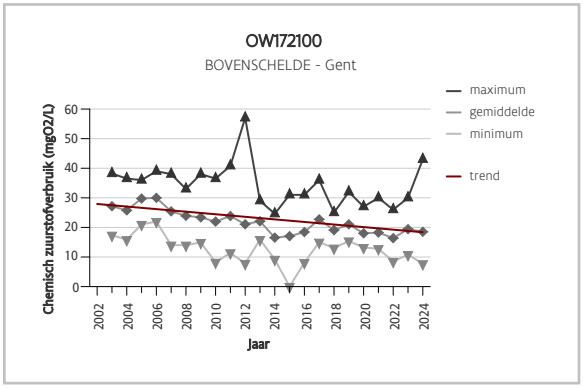


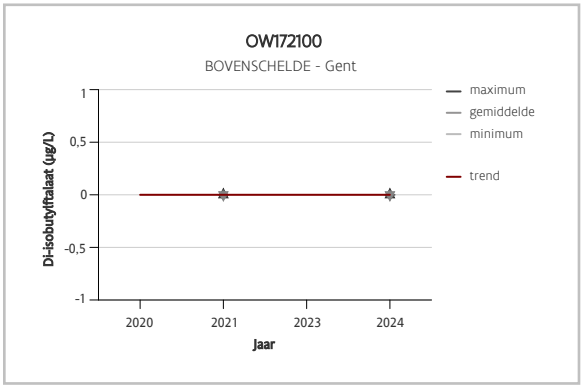


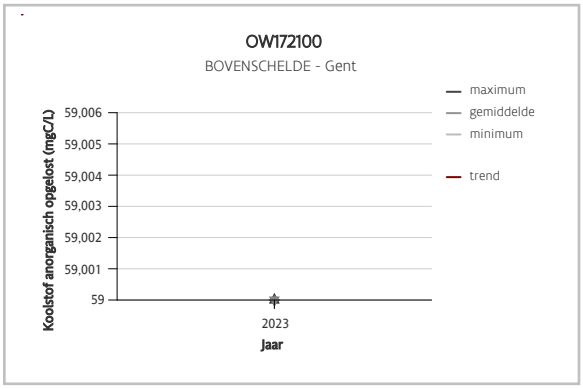


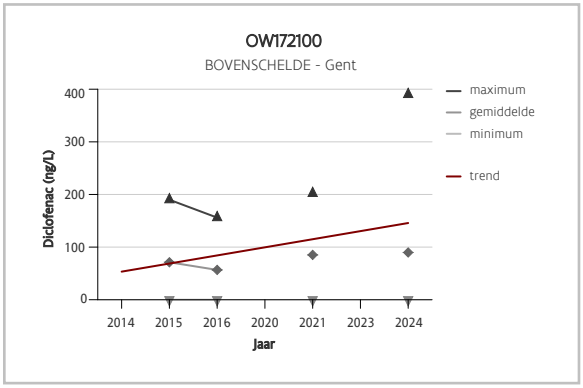


disclaimer

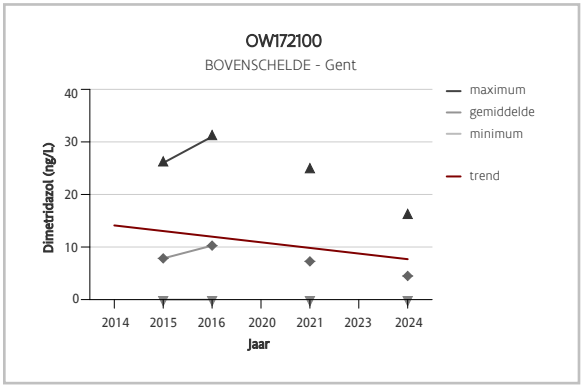

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Chemisch zuurstofverbruik (mgO2/L)
Jaar

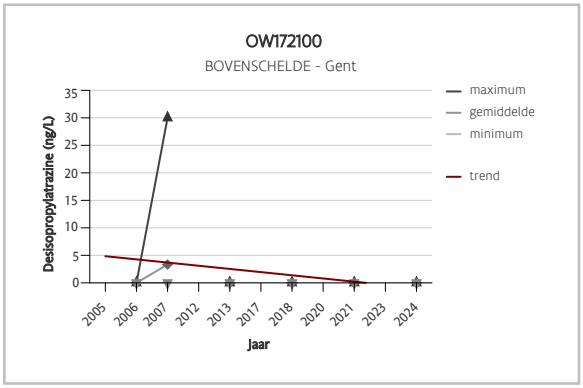

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Di-isobutylftalaat (µg/L)
Jaar

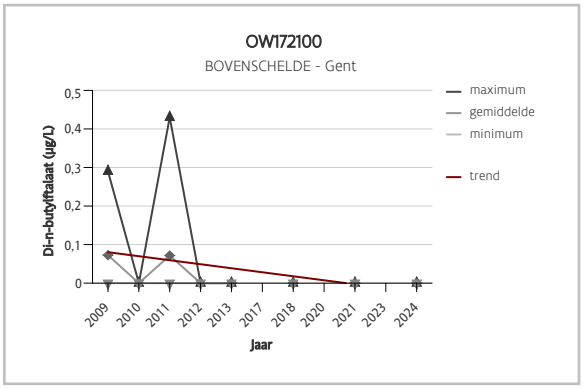

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Koolstof anorganisch opgelost (mgC/L)
Jaar

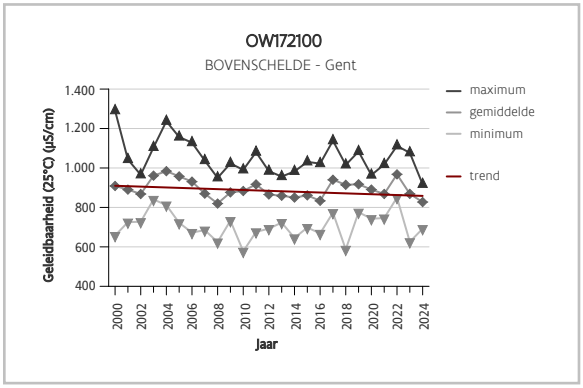

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Diclofenac (ng/L)
Jaar

MONEOS Individuele grafieken



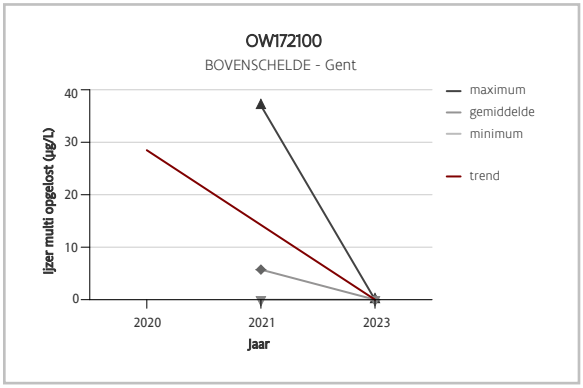


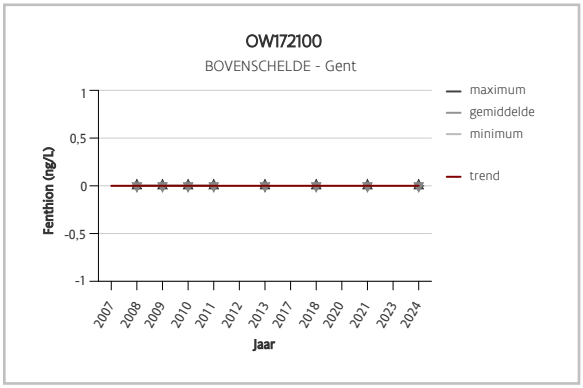


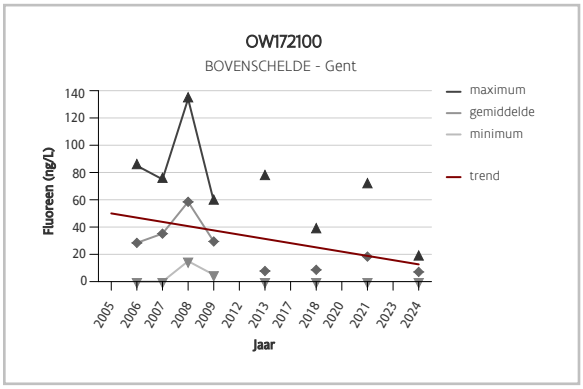


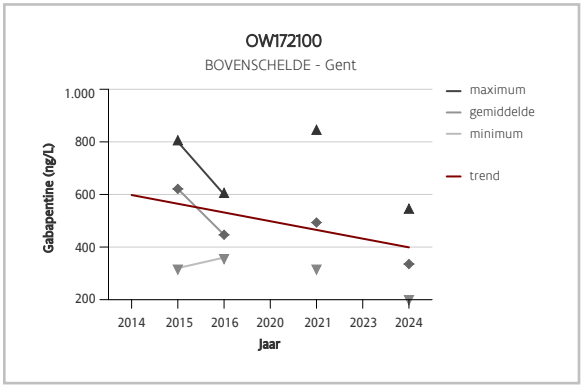
disclaimer

MONEOS Individuele grafieken

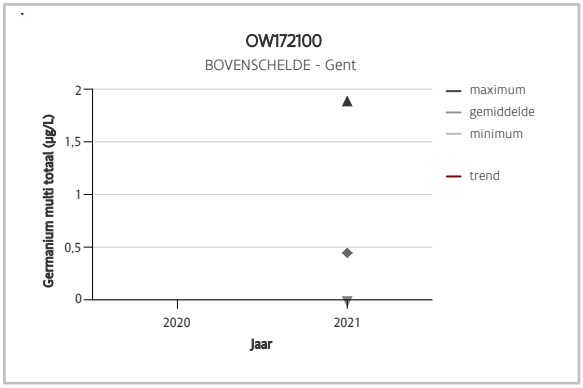


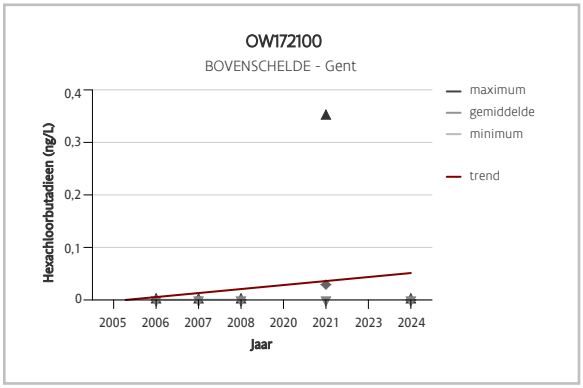


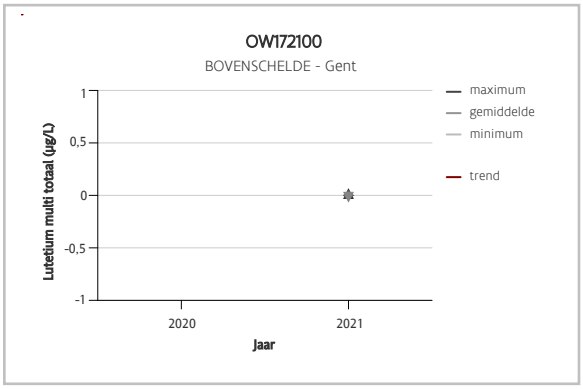


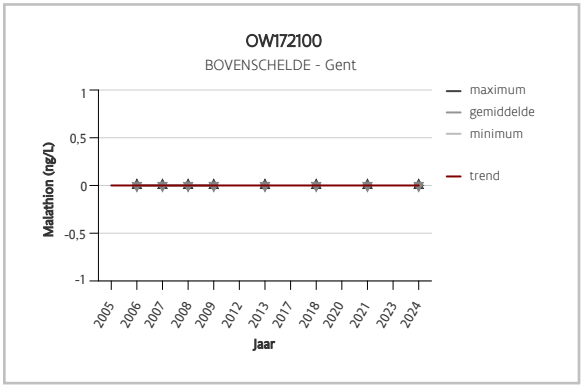


MONEOS Individuele grafieken



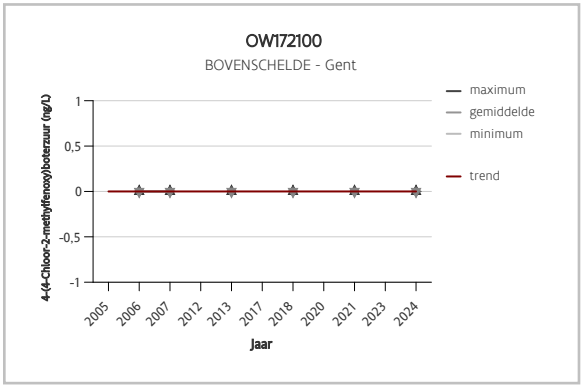


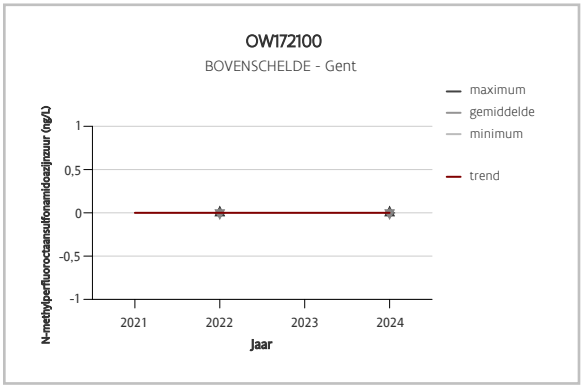


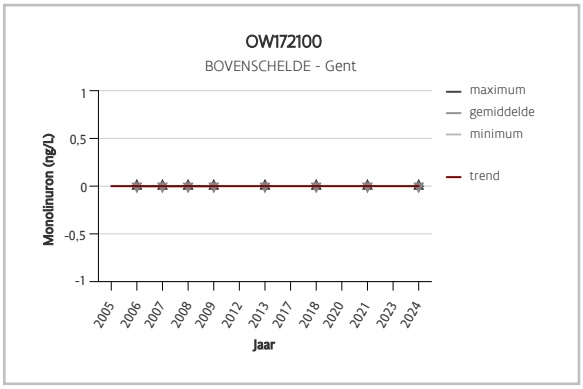


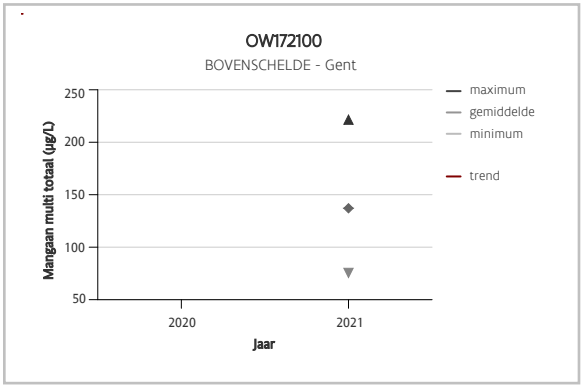
disclaimer

MONEOS Individuele grafieken



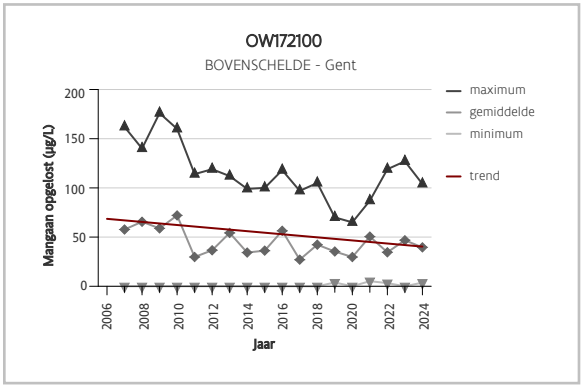


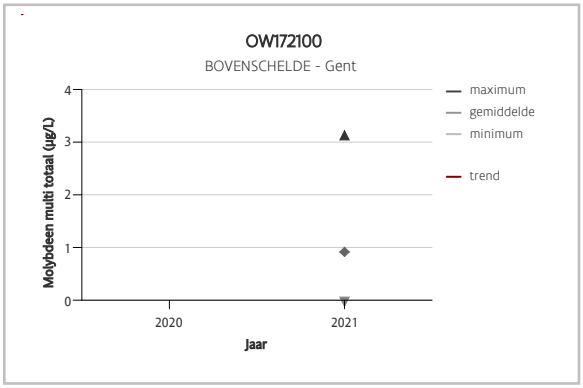


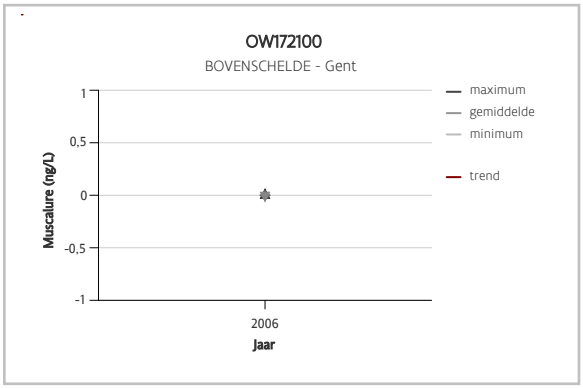


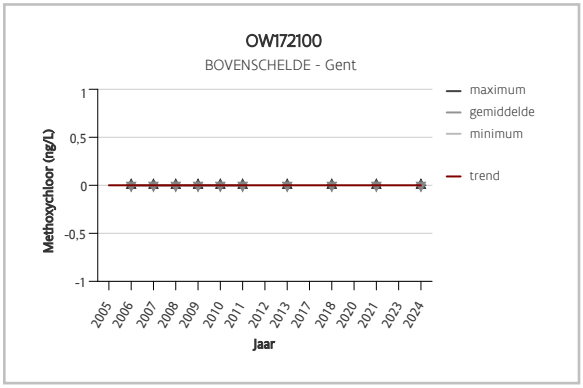
disclaimer

MONEOS Individuele grafieken

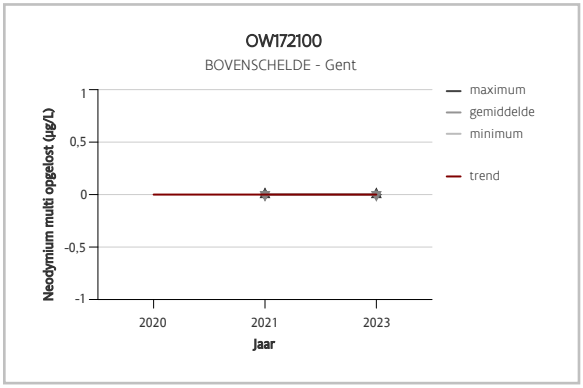


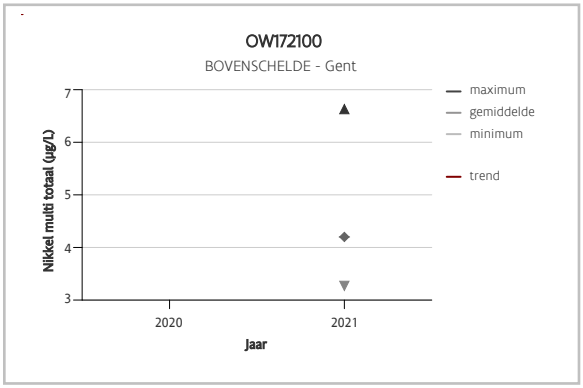


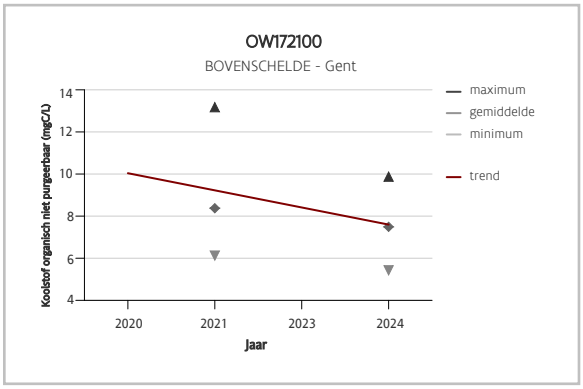


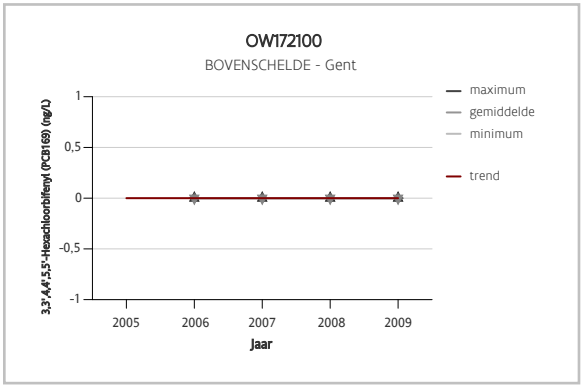


MONEOS Individuele grafieken

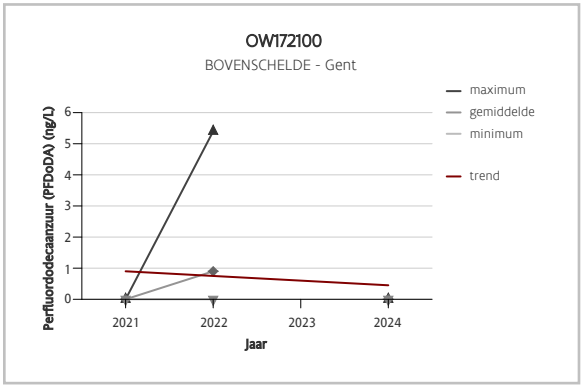


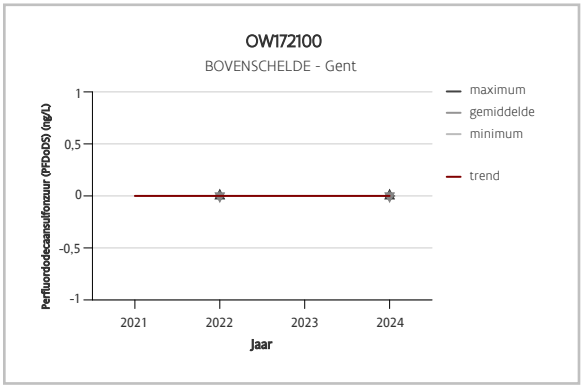


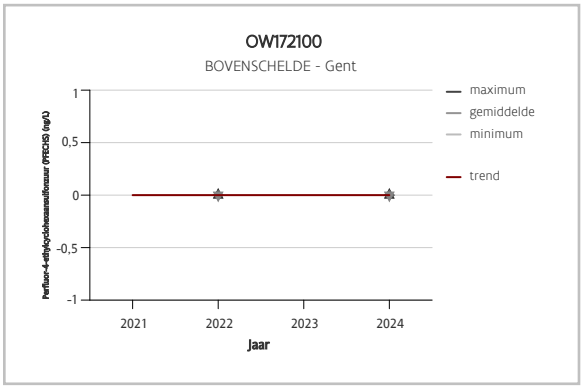


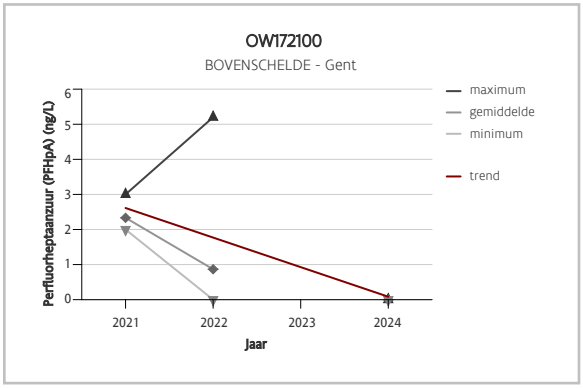


MONEOS Individuele grafieken



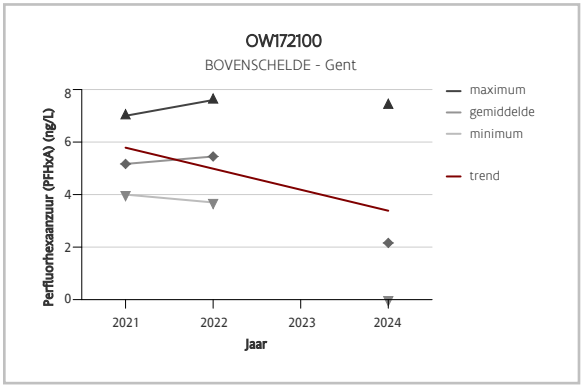


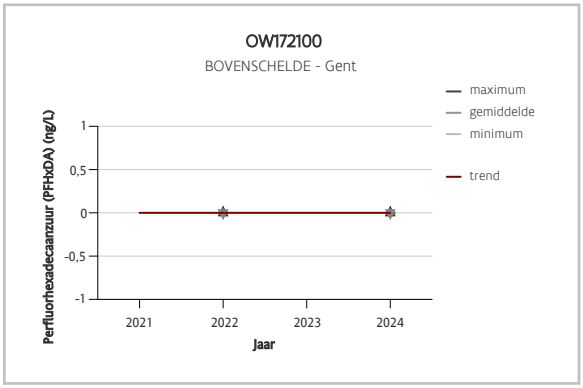


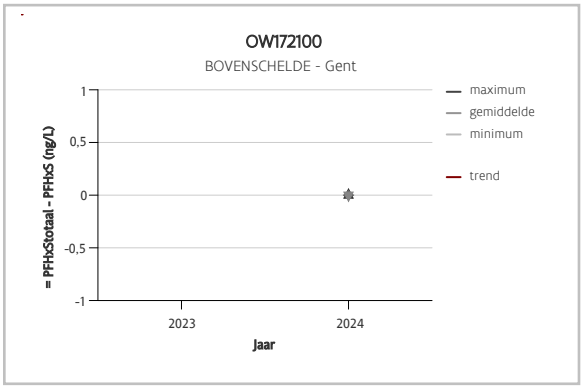


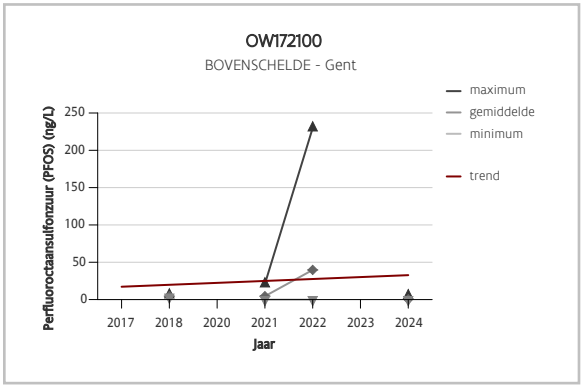
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MONEOS Individuele grafieken



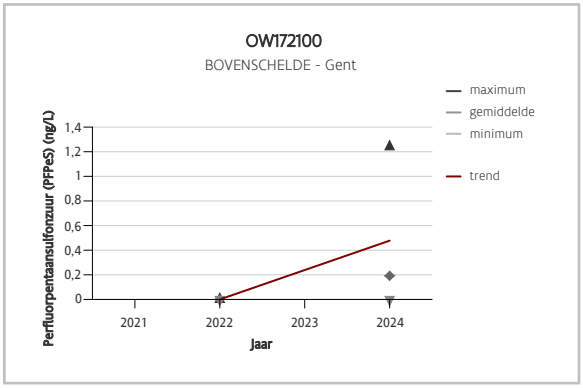


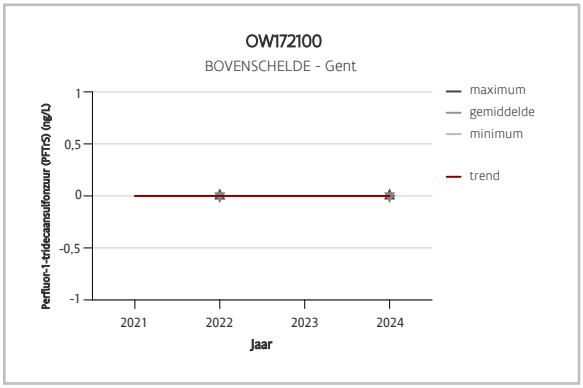


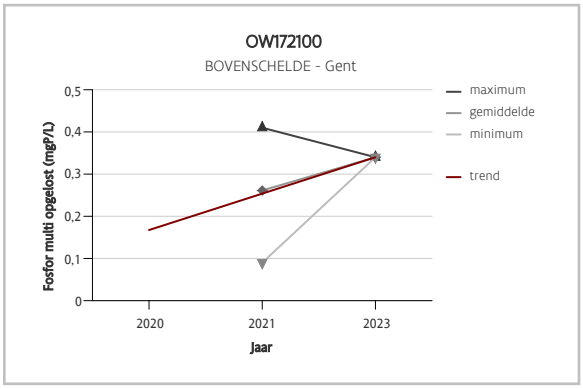


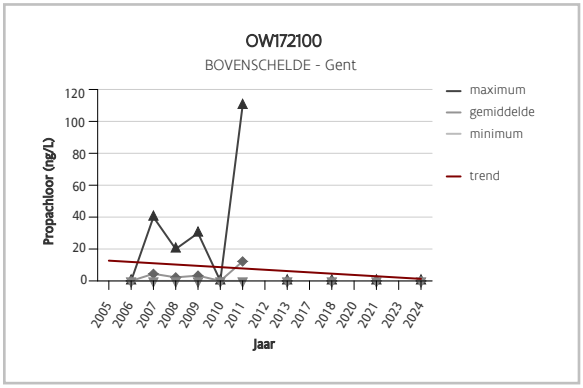
disclaimer

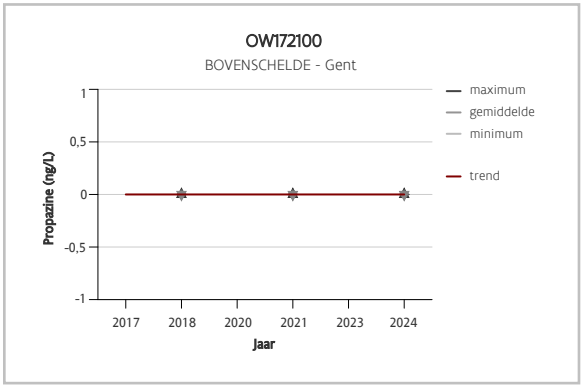
MONEOS Individuele grafieken

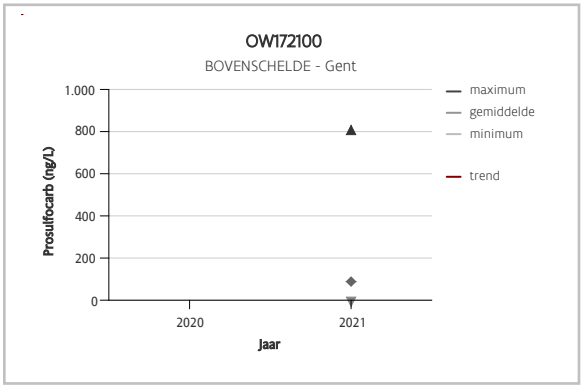


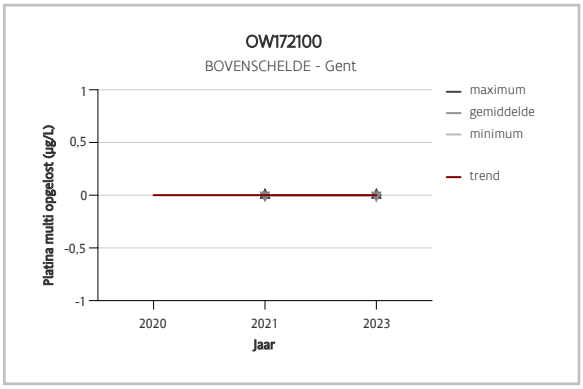


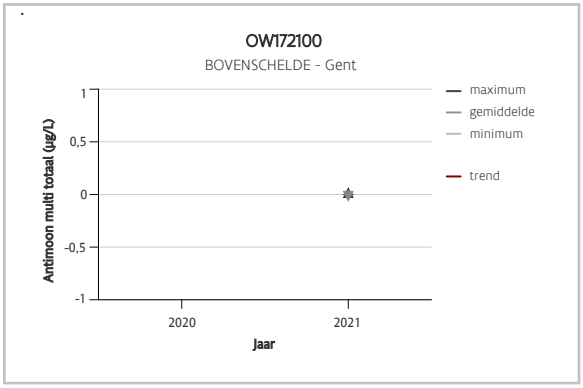




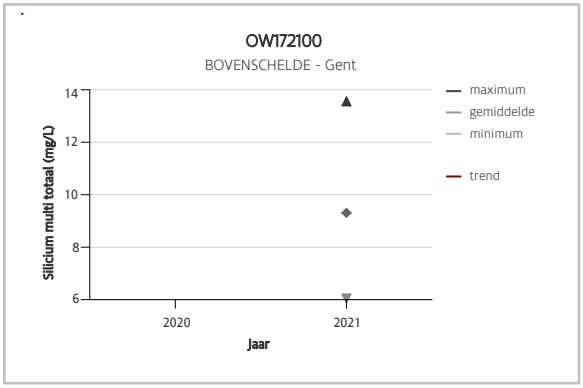

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Propazine (ng/L)
1
0,5
0
-0,5
-1
2017
2018
2020
2021
2023
2024
Jaar

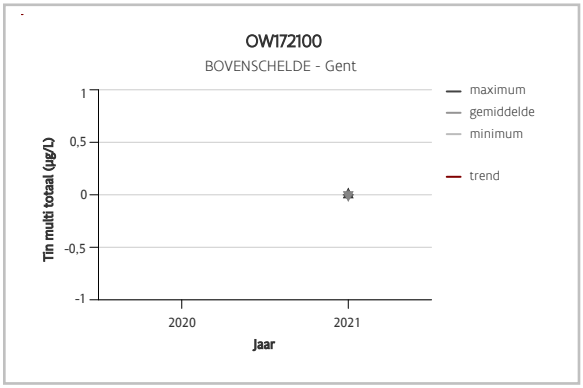

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Prosulfocarb (ng/L)
1.000
800
600
400
200
0
2020
2021
Jaar

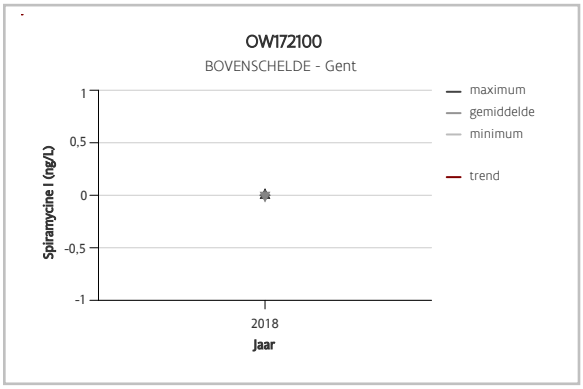

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Platina multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
2023
Jaar

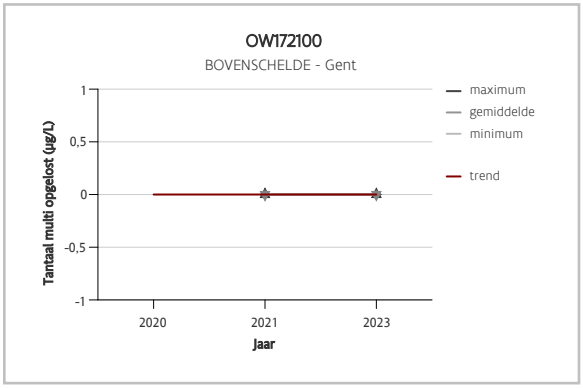

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Antimoon multi totaal (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar

disclaimer

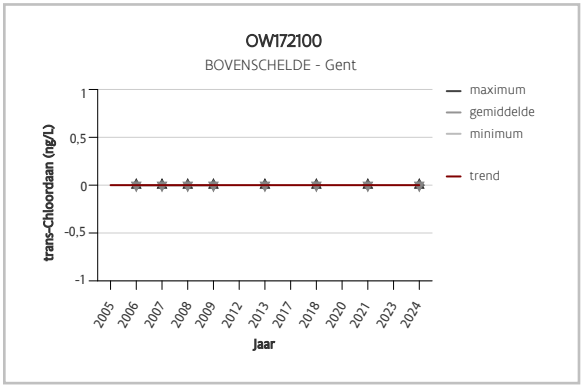

OW172100
BOVENSCHELDE - Gent
Silicium multi totaal (mg/L)
14
12
10
8
6
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

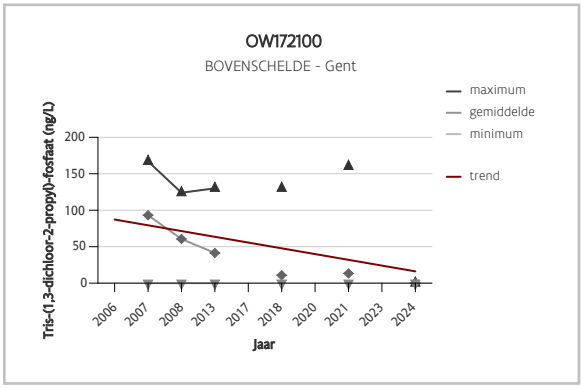

OW172100
BOVENSCHELDE - Gent
Tin multi totaal (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

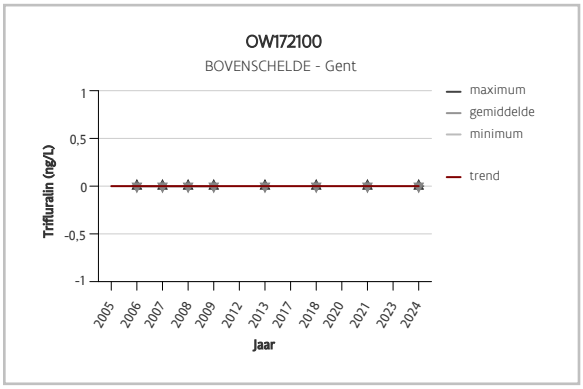

OW172100
BOVENSCHELDE - Gent
Spiramycine I (ng/L)
1
0,5
0
-0,5
-1
2018
Jaar
maximum
gemiddelde
minimum
trend

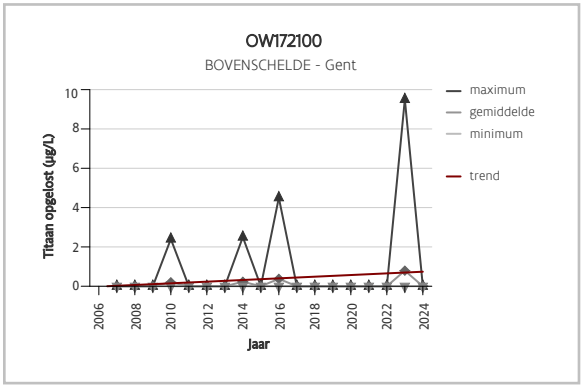

OW172100
BOVENSCHELDE - Gent
Tantaal multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

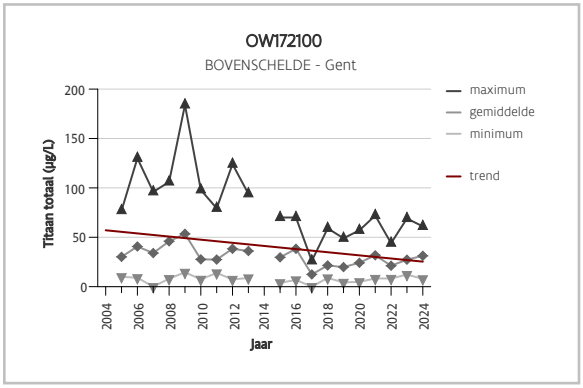

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
trans-Chloordaan (ng/L)
1
0,5
0
-0,5
-1
2005
2006
2007
2008
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar

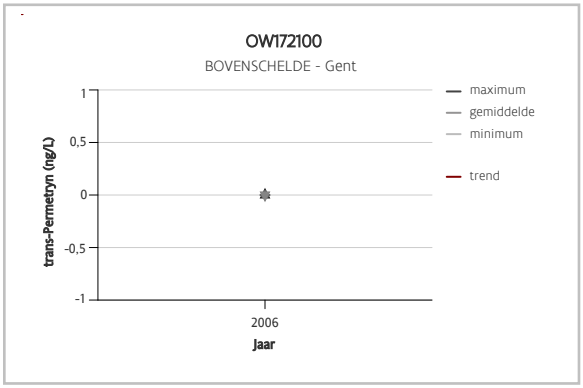

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Tris-(1,3-dichloor-2-propyl)-fosfaat (ng/L)
200
150
100
50
0
2006
2007
2008
2013
2017
2018
2020
2021
2023
2024
Jaar

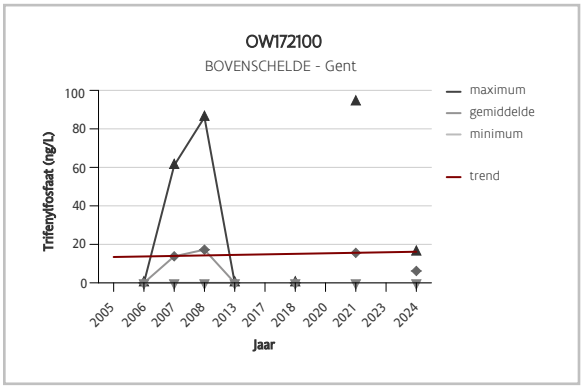

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Trifluralin (ng/L)
1
0,5
0
-0,5
-1
2005
2006
2007
2008
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar

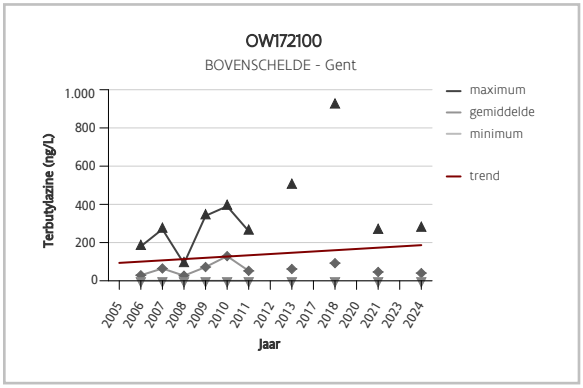

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Tritaan opgelost (µg/L)
10
8
6
4
2
0
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

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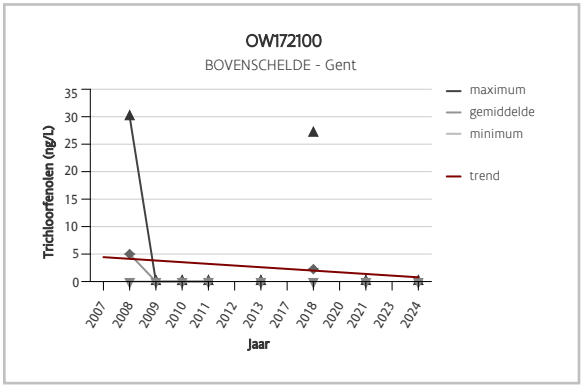


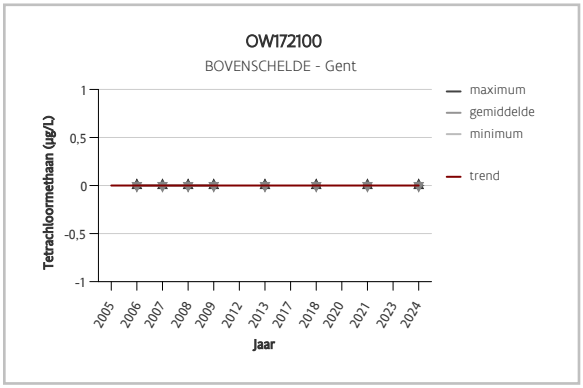


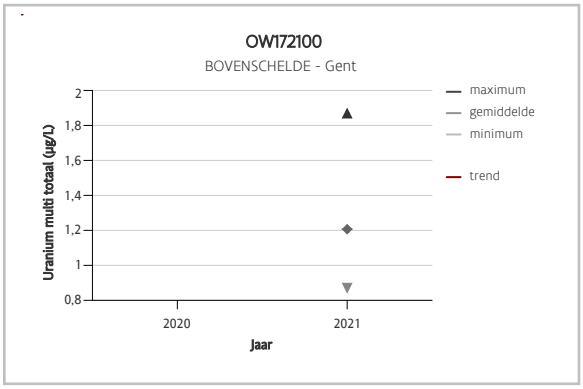


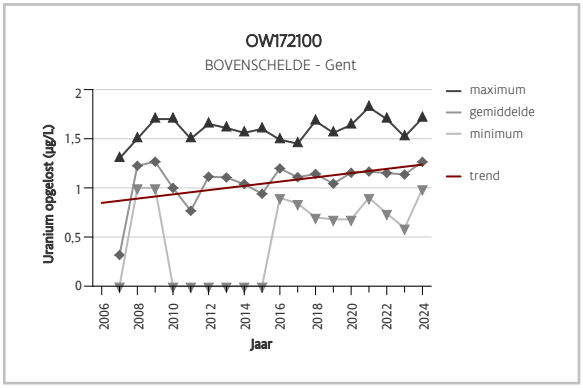
disclaimer

MONEOS Individuele grafieken

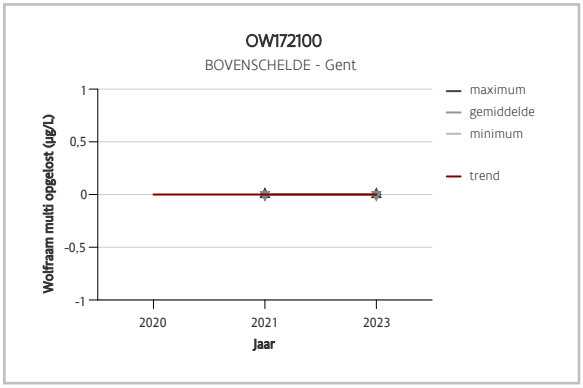


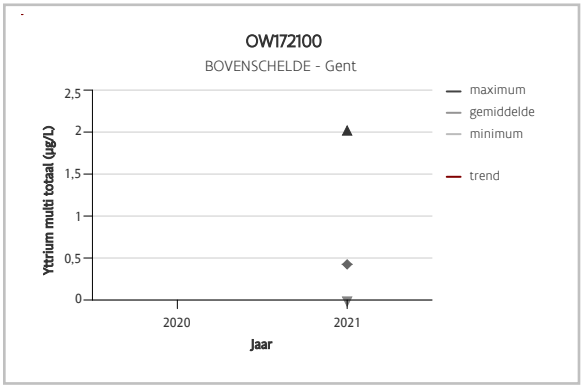


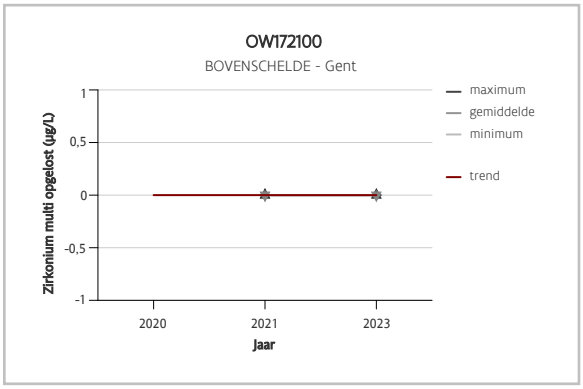


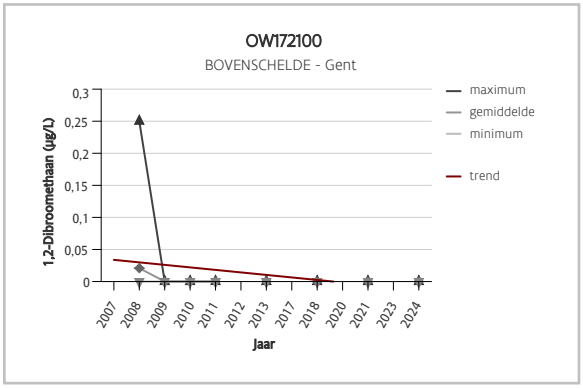


disclaimer

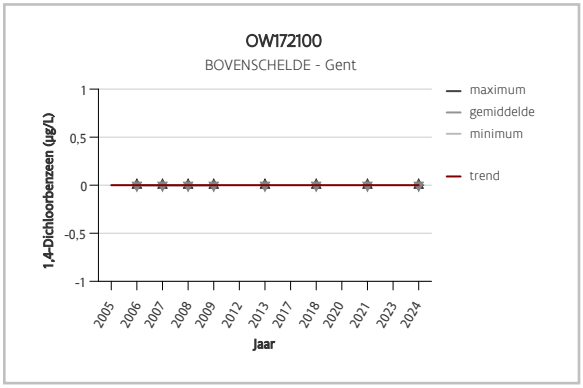

OW172100
BOVENSCHELDE - Gent
Wolfraam multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

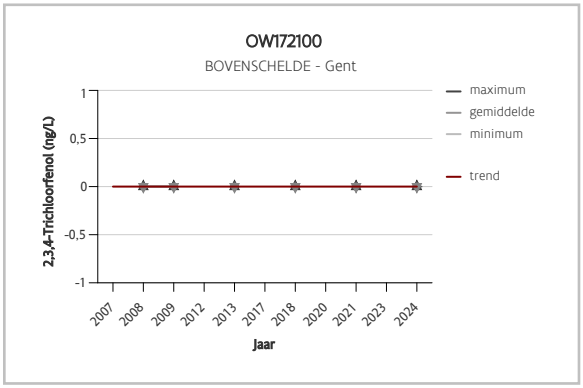

OW172100
BOVENSCHELDE - Gent
Yttrium multi totaal (µg/L)
2,5
2
1,5
1
0,5
0
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

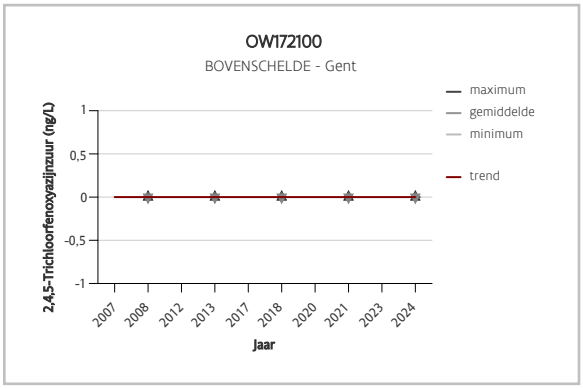

OW172100
BOVENSCHELDE - Gent
Zirkonium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

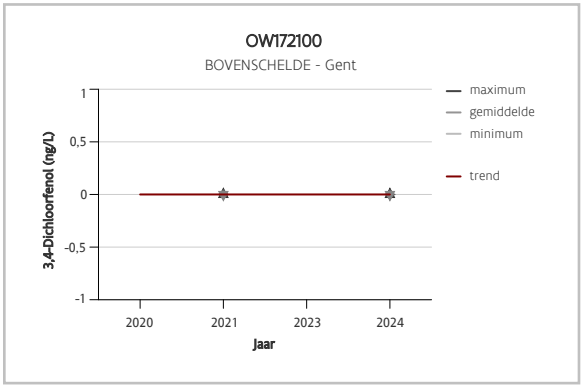

OW172100
BOVENSCHELDE - Gent
1,2-Dibroomethaan (µg/L)
0,3
0,25
0,2
0,15
0,1
0,05
0
2007
2008
2009
2010
2011
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

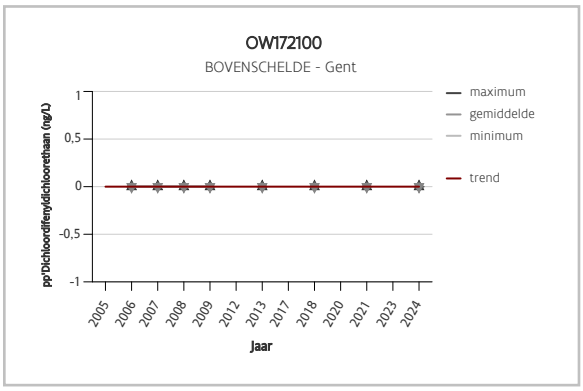


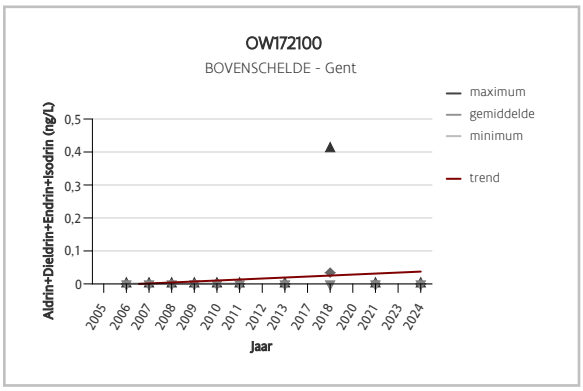


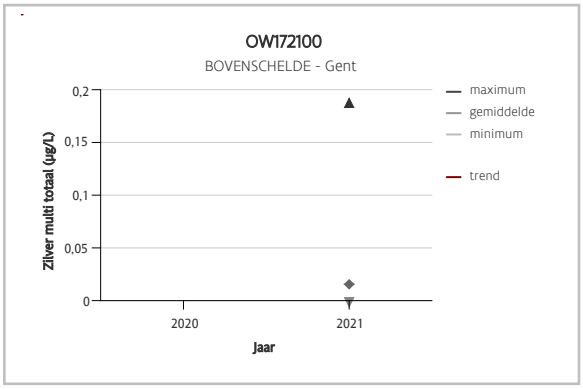


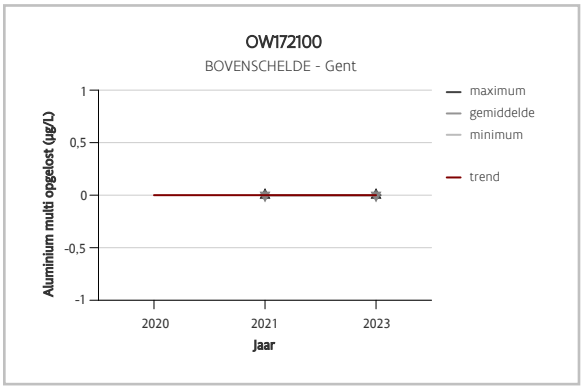


MONEOS Individuele grafieken



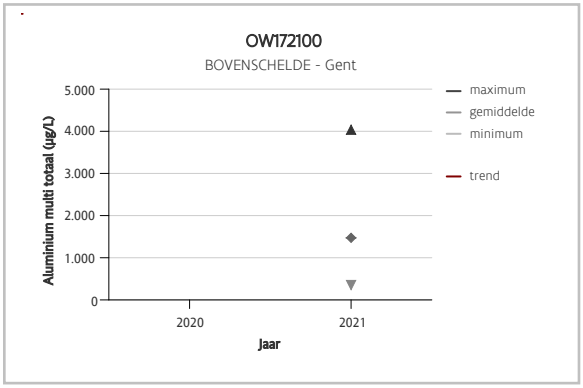


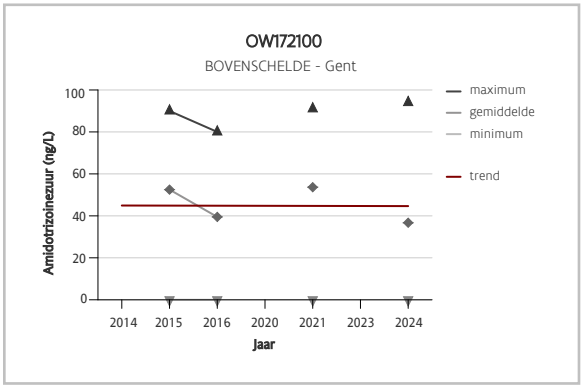


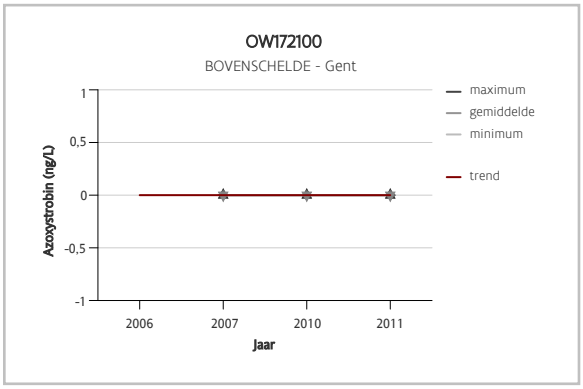


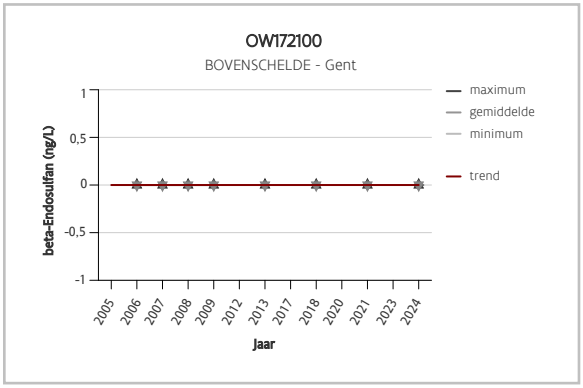
disclaimer

MONEOS Individuele grafieken

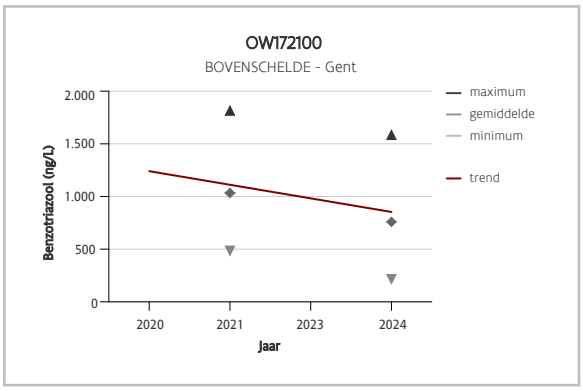


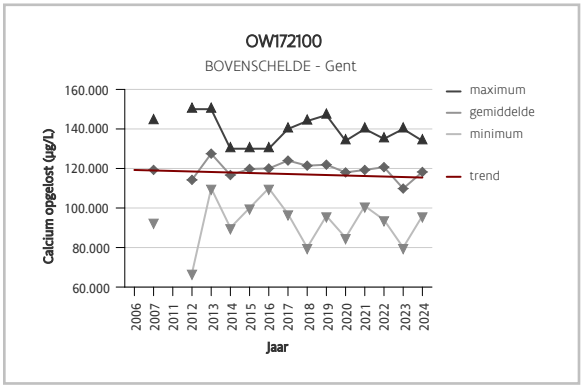


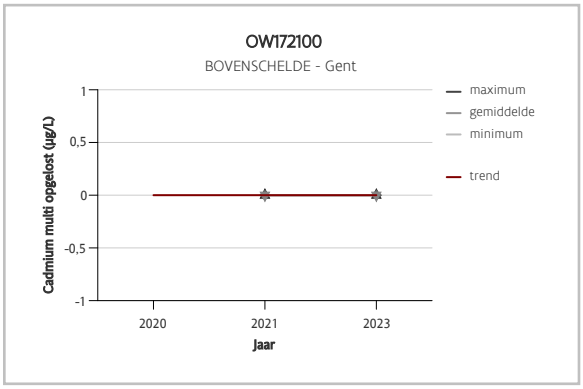


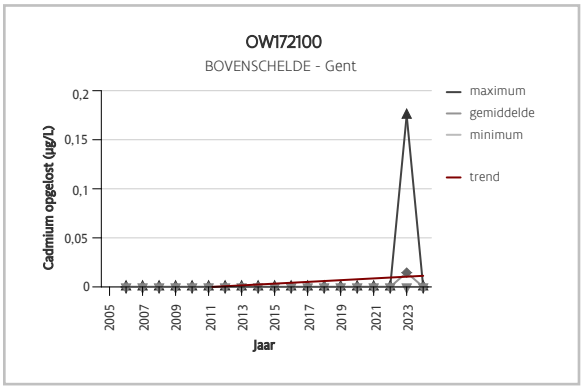


disclaimer


OW172100
BOVENSCHELDE - Gent
Benzotriazool (ng/L)
2.000
1.500
1.000
500
0
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

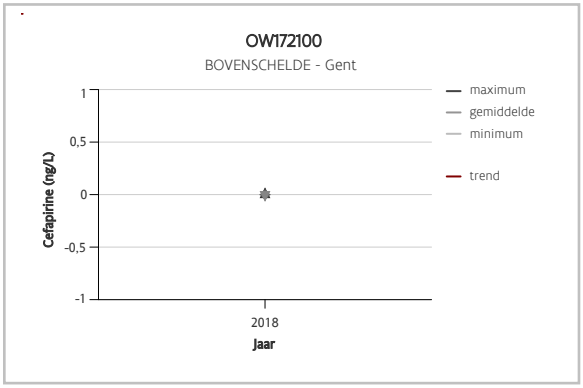

OW172100
BOVENSCHELDE - Gent
Calcium opgelost (µg/L)
160.000
140.000
120.000
100.000
80.000
60.000
2006
2007
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

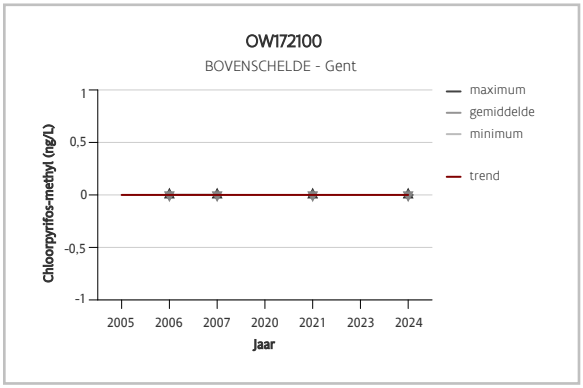

OW172100
BOVENSCHELDE - Gent
Cadmium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

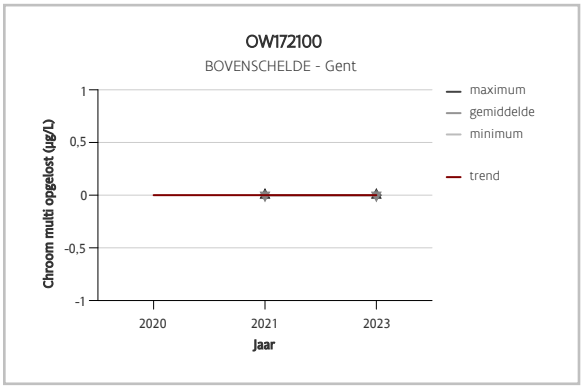

OW172100
BOVENSCHELDE - Gent
Cadmium opgelost (µg/L)
0,2
0,15
0,1
0,05
0
2005
2007
2009
2011
2013
2015
2017
2019
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

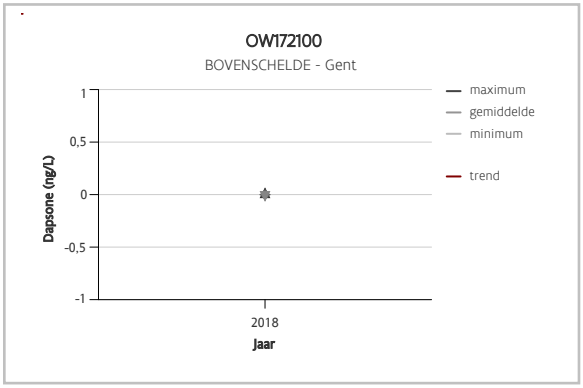
disclaimer

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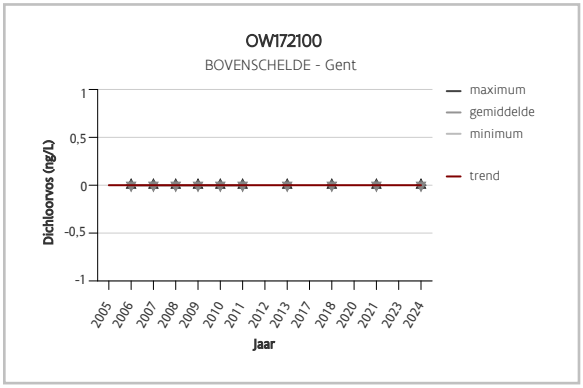


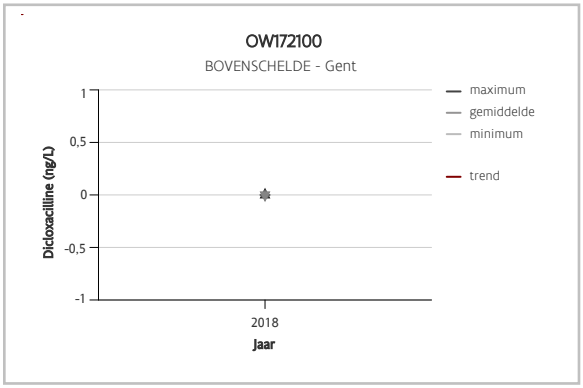


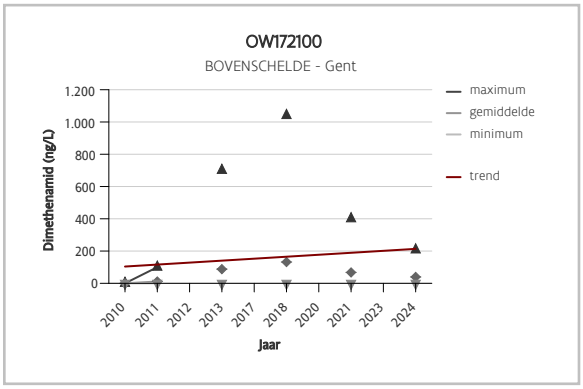


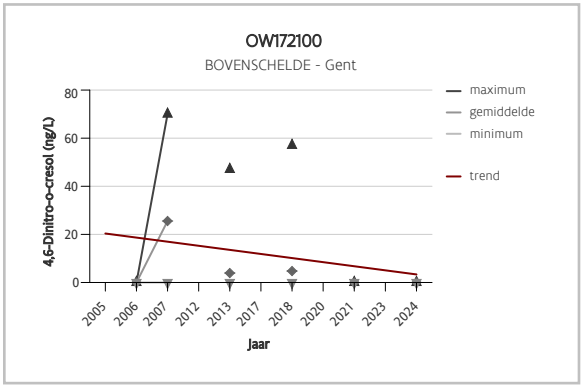
disclaimer

MONEOS Individuele grafieken



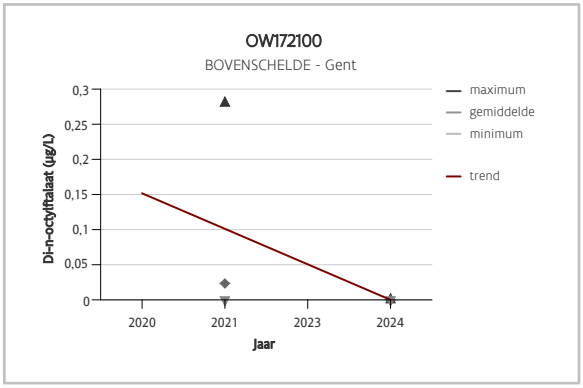


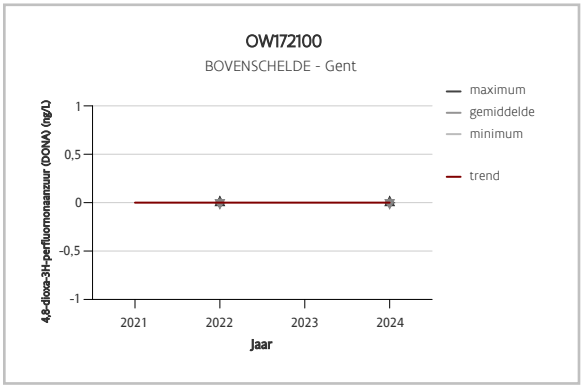


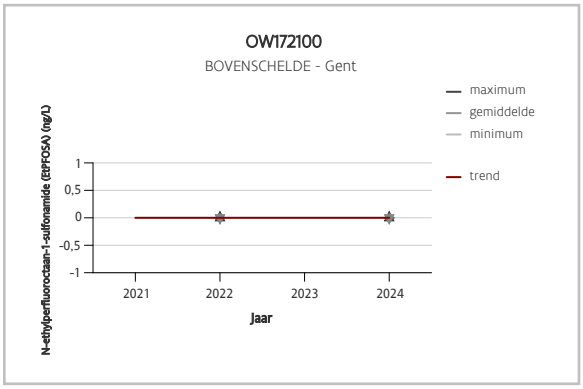


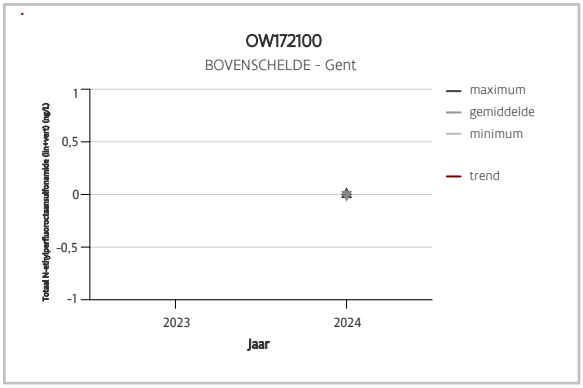
disclaimer

MONEOS Individuele grafieken



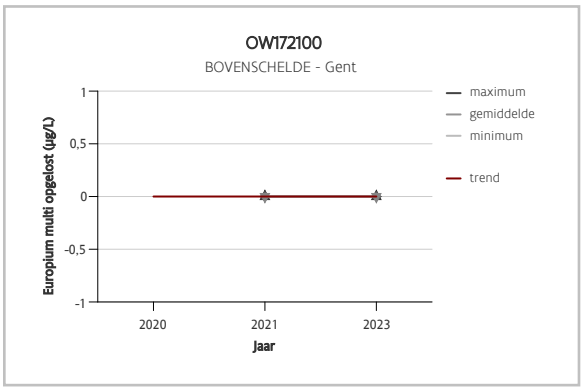


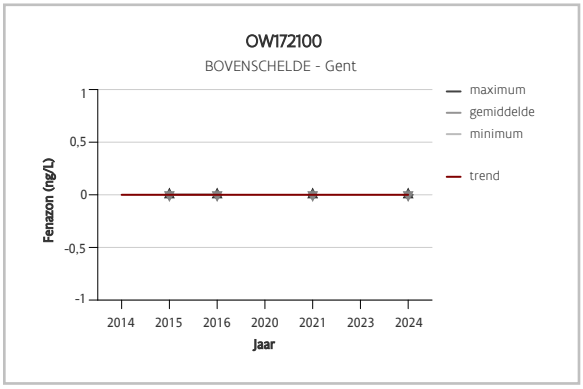


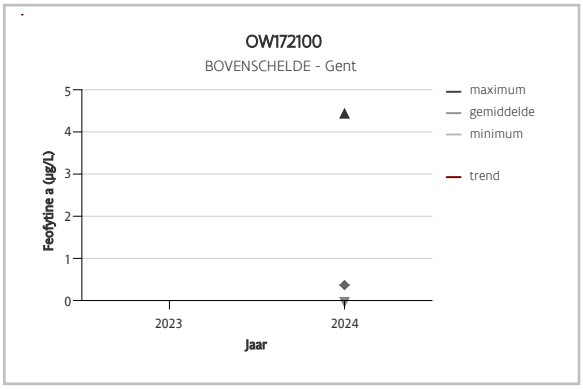


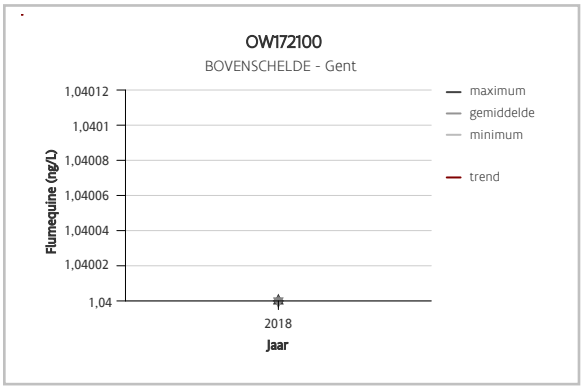
disclaimer

MONEOS Individuele grafieken



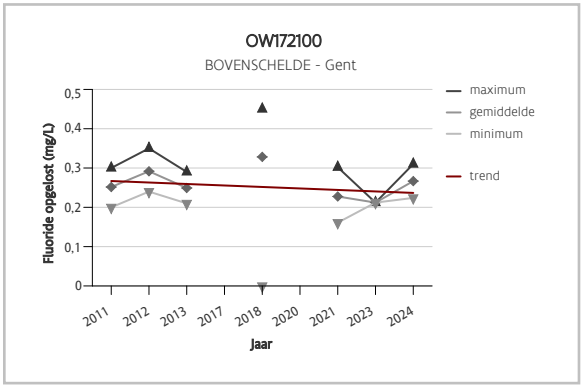


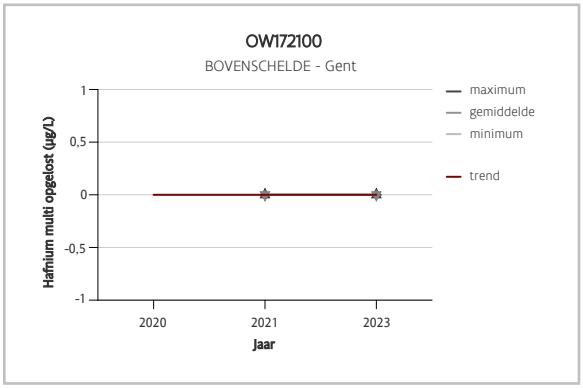


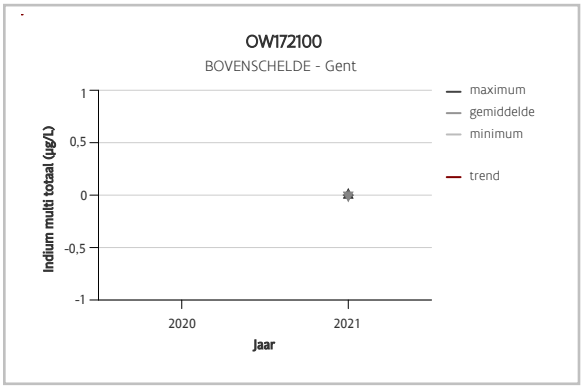


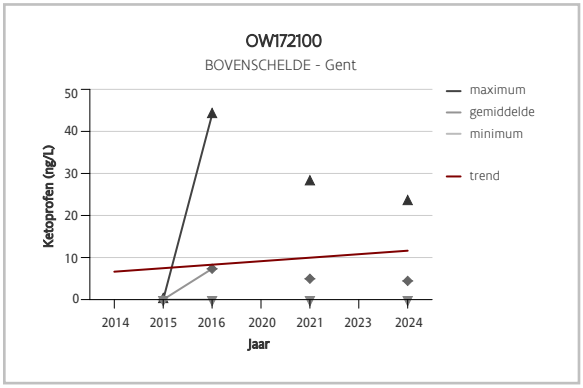
disclaimer

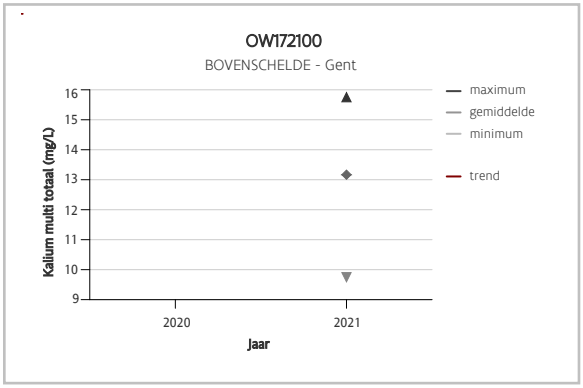
MONEOS Individuele grafieken

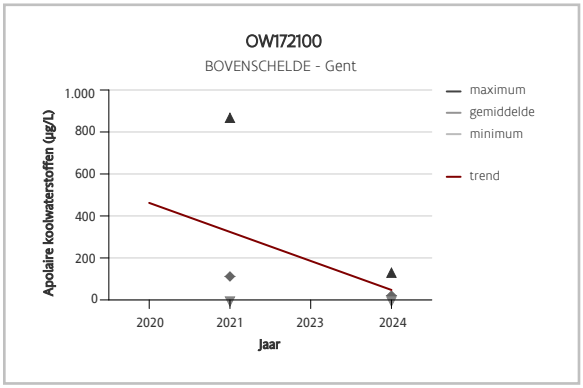


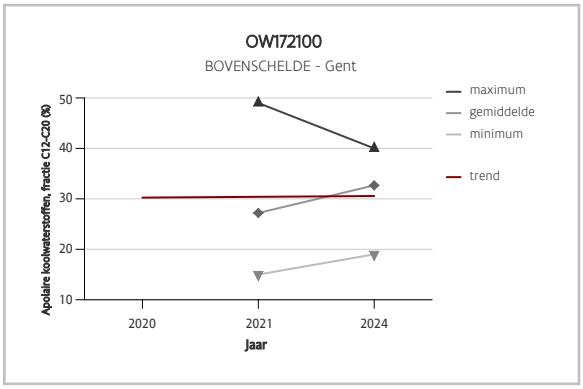


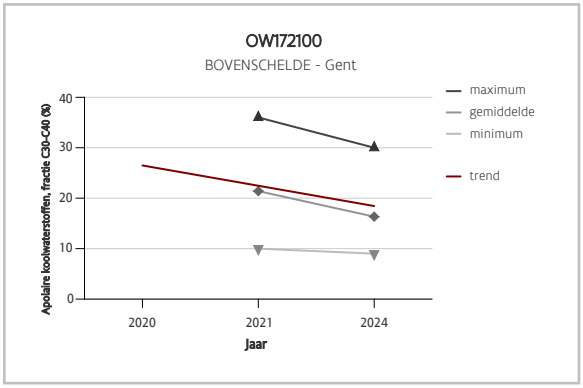





OW172100
BOVENSCHELDE - Gent
Kalium multi totaal (mg/L)
16
15
14
13
12
11
10
9
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

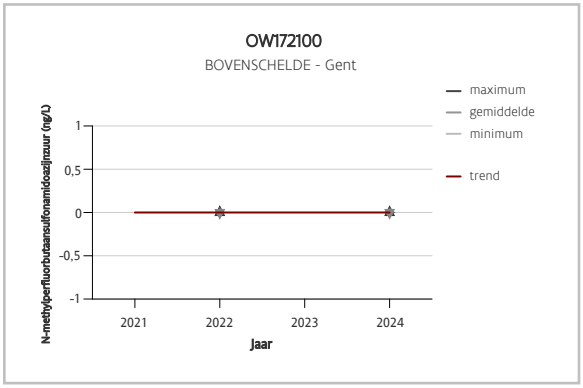

OW172100
BOVENSCHELDE - Gent
Apolaire koolwaterstoffen (µg/L)
1.000
800
600
400
200
0
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

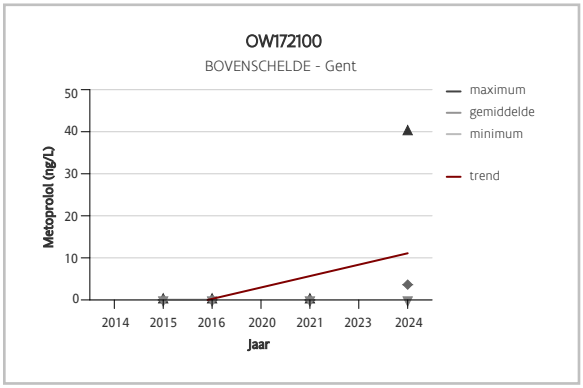

OW172100
BOVENSCHELDE - Gent
Apolaire koolwaterstoffen, fractie C12-C20 (%)
50
40
30
20
10
2020
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

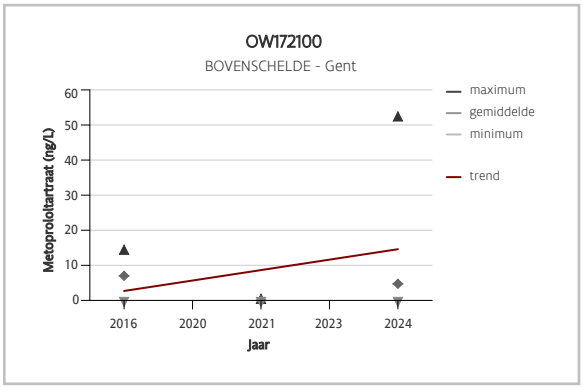

OW172100
BOVENSCHELDE - Gent
Apolaire koolwaterstoffen, fractie C30-C40 (%)
40
30
20
10
0
2020
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

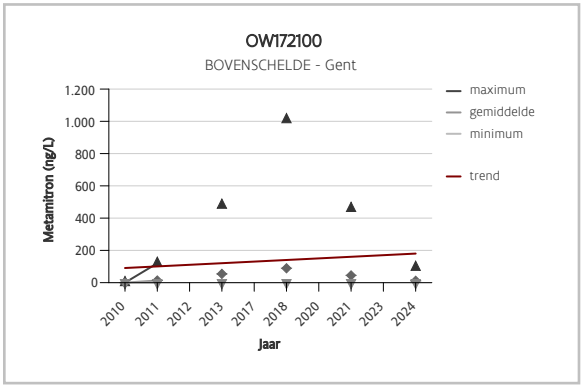
disclaimer

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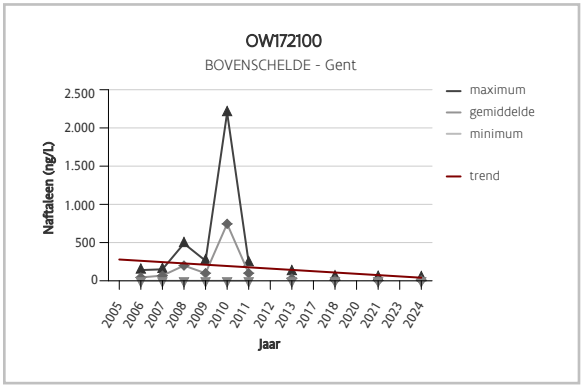


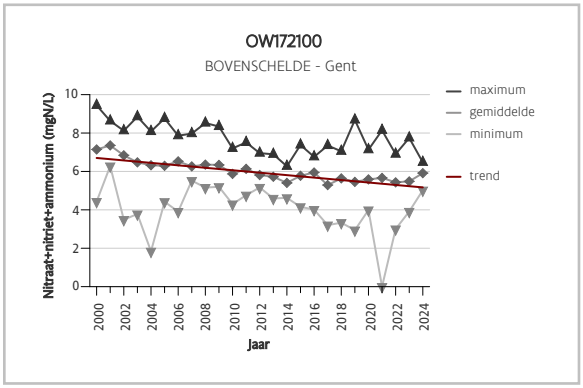


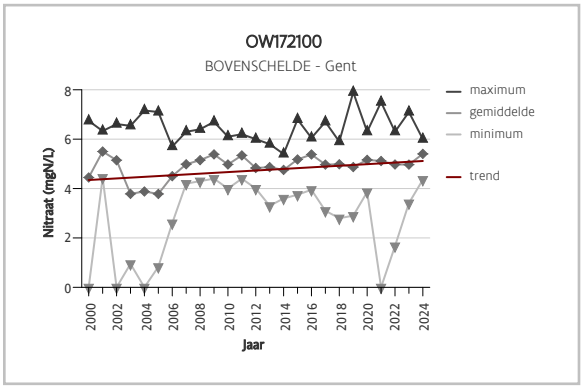


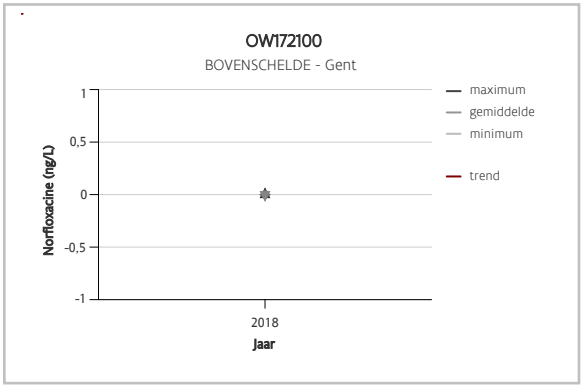
disclaimer

MONEOS Individuele grafieken

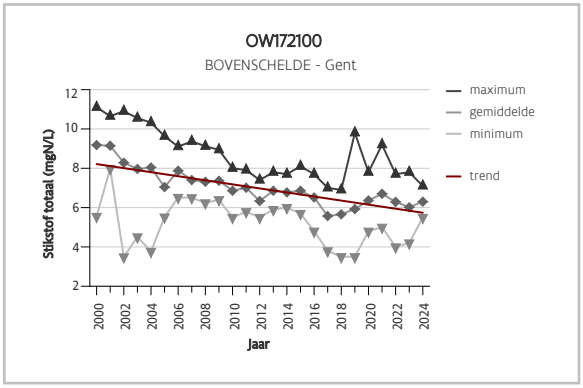


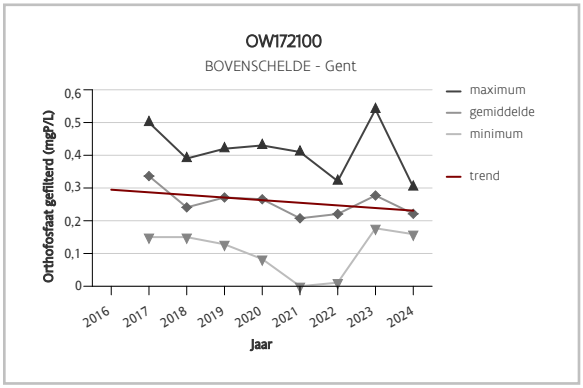


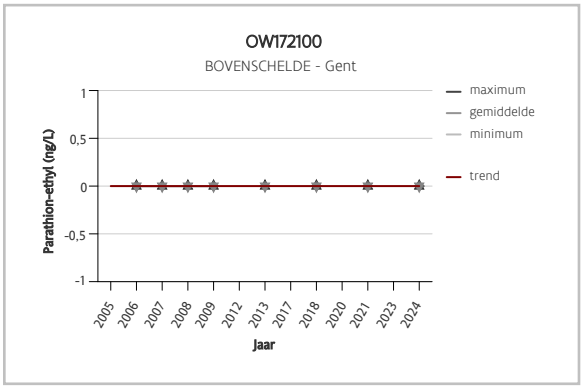


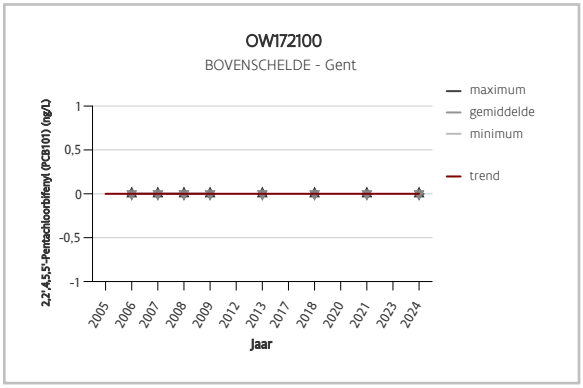


MONEOS Individuele grafieken



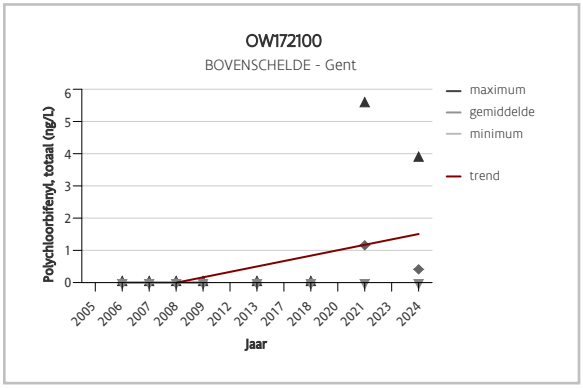


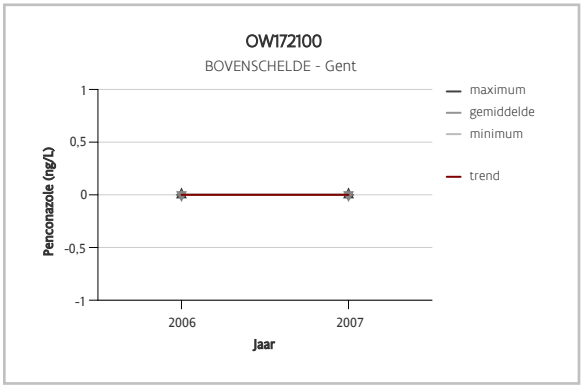


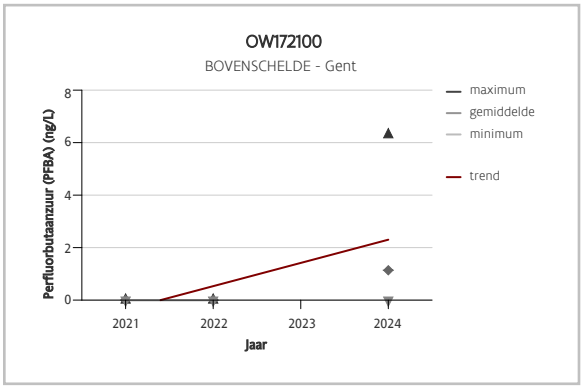


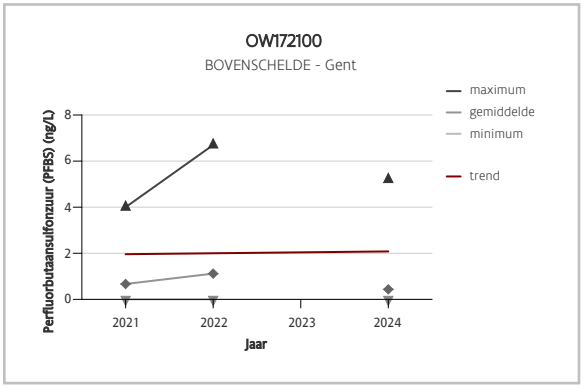
disclaimer

MONEOS Individuele grafieken

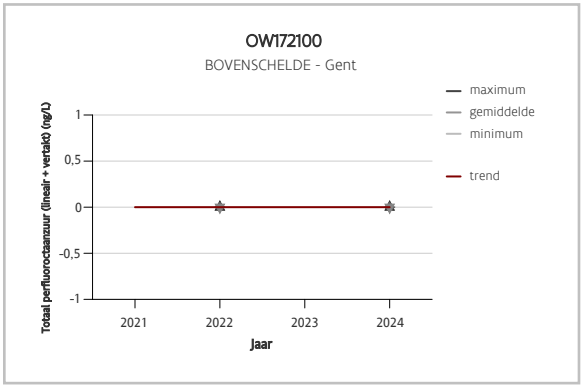


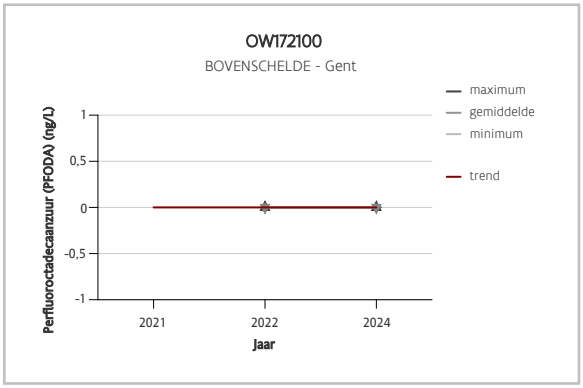


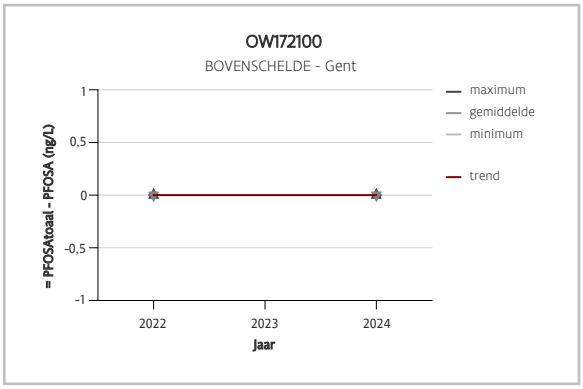


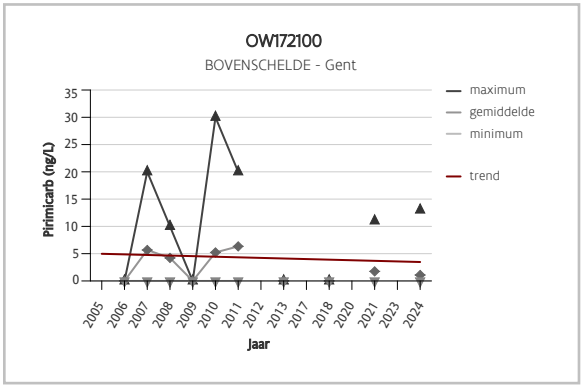


MONEOS Individuele grafieken



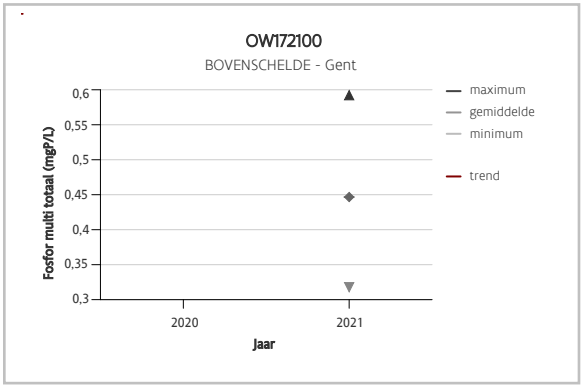


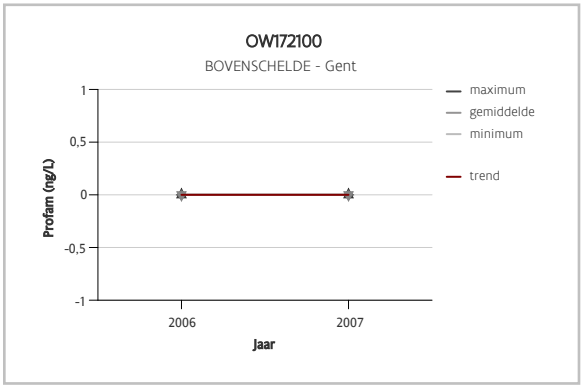


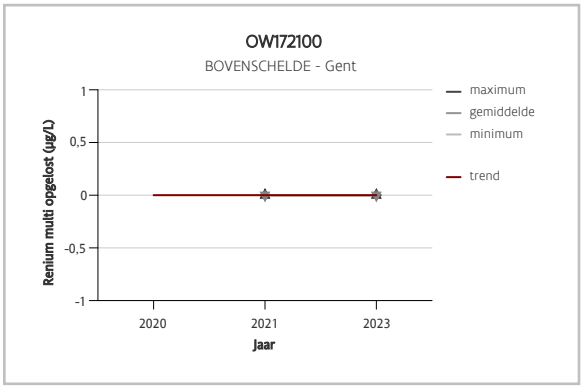


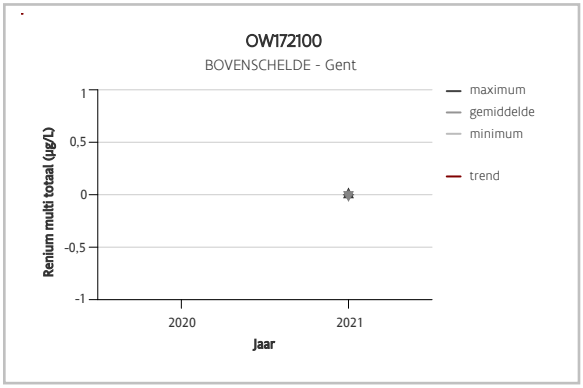
disclaimer

MONEOS Individuele grafieken

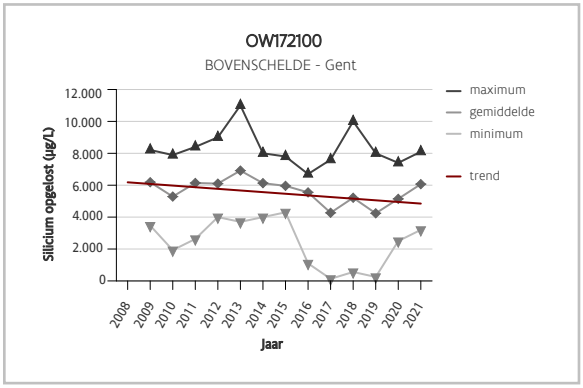


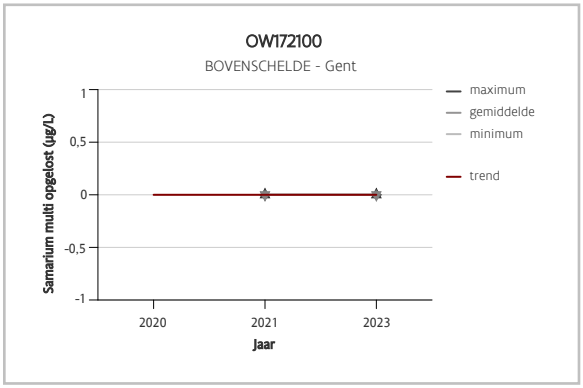


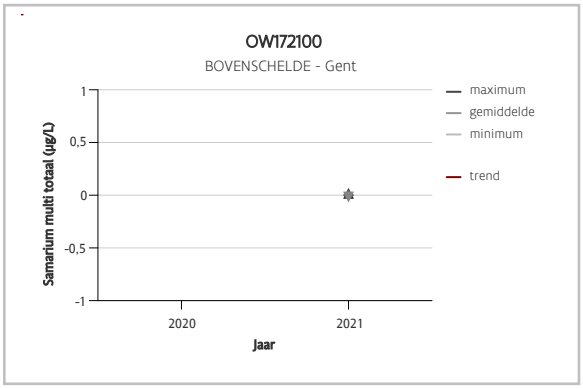


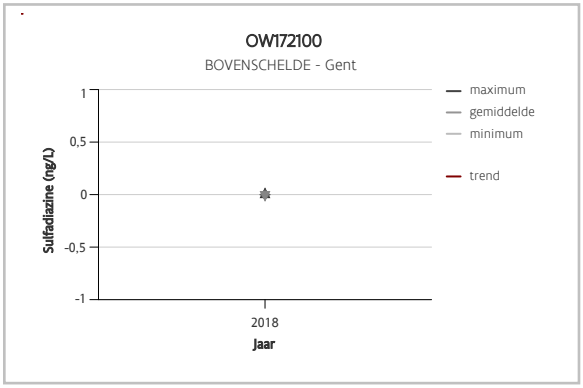


disclaimer

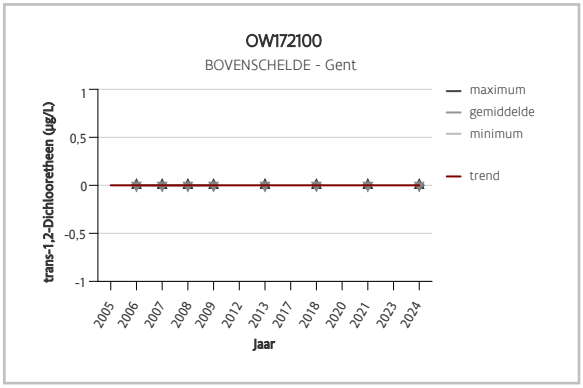

OW172100
BOVENSCHELDE - Gent
Silicium opgelost (µg/L)
12.000
10.000
8.000
6.000
4.000
2.000
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

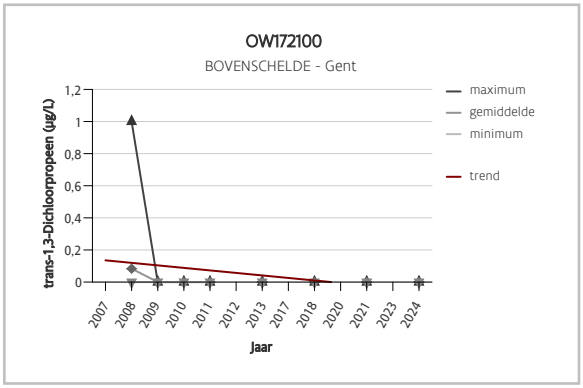

OW172100
BOVENSCHELDE - Gent
Samarium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

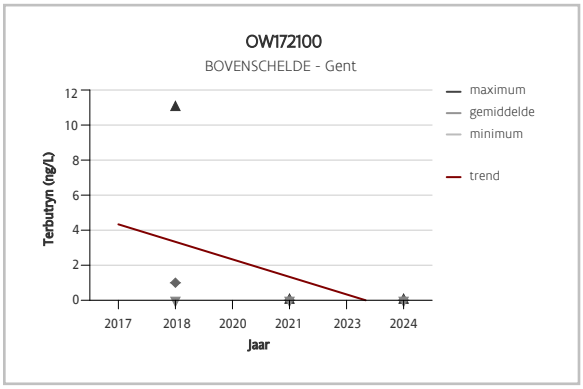

OW172100
BOVENSCHELDE - Gent
Samarium multi totaal (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

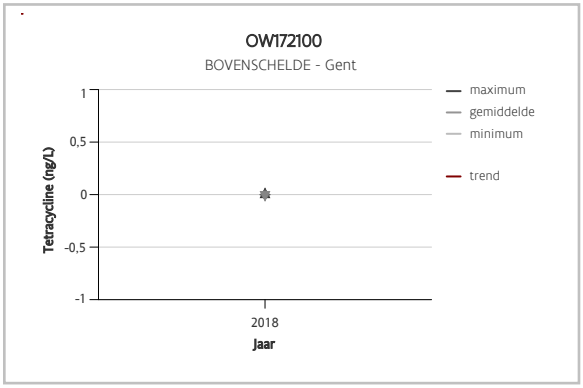

OW172100
BOVENSCHELDE - Gent
Sulfadiazine (ng/L)
1
0,5
0
-0,5
-1
2018
Jaar
maximum
gemiddelde
minimum
trend

disclaimer


OW172100
BOVENSCHELDE - Gent
trans-1,2-Dichlooretheen (µg/L)
1
0,5
0
-0,5
-1
2005
2006
2007
2008
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

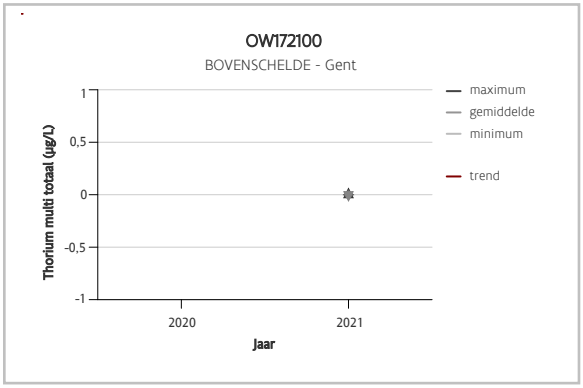

OW172100
BOVENSCHELDE - Gent
trans-1,3-Dichloorpropeen (µg/L)
1,2
1
0,8
0,6
0,4
0,2
0
2007
2008
2009
2010
2011
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

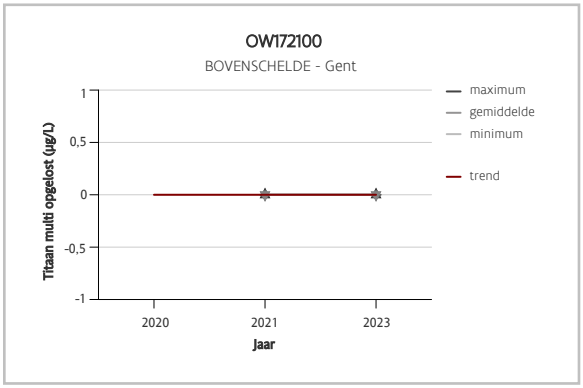

OW172100
BOVENSCHELDE - Gent
Terbutryn (ng/L)
12
10
8
6
4
2
0
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

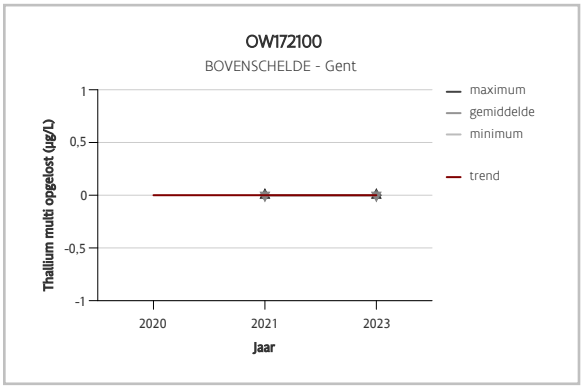

OW172100
BOVENSCHELDE - Gent
Tetracycline (ng/L)
1
0,5
0
-0,5
-1
2018
Jaar
maximum
gemiddelde
minimum
trend

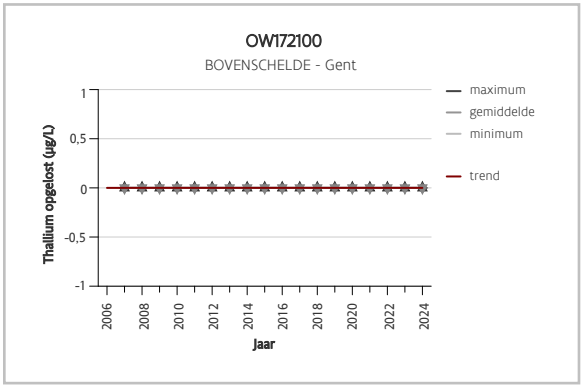
disclaimer

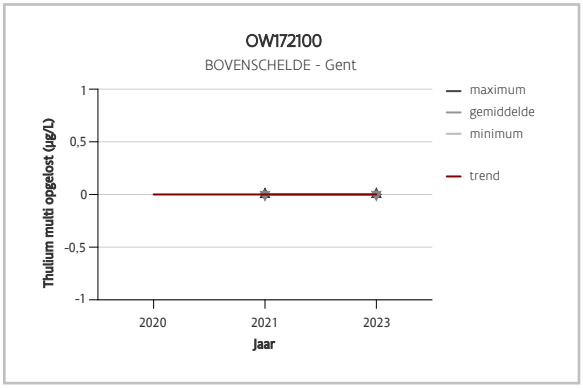
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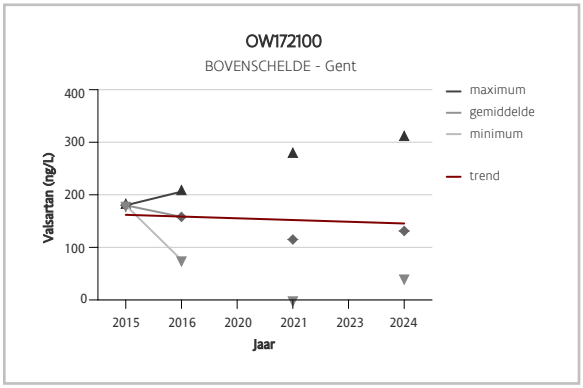


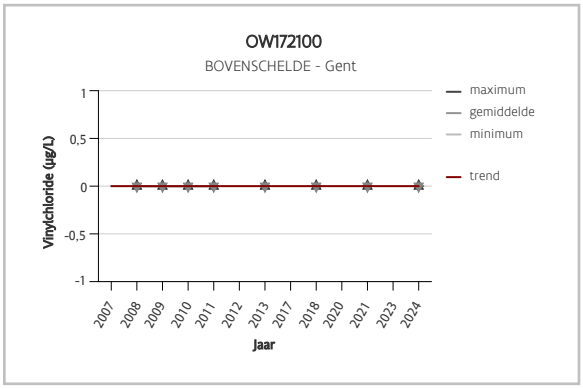


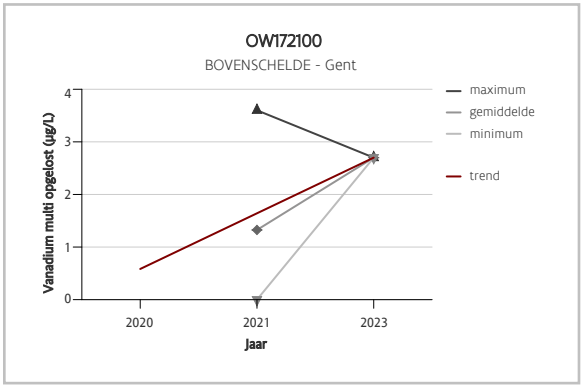




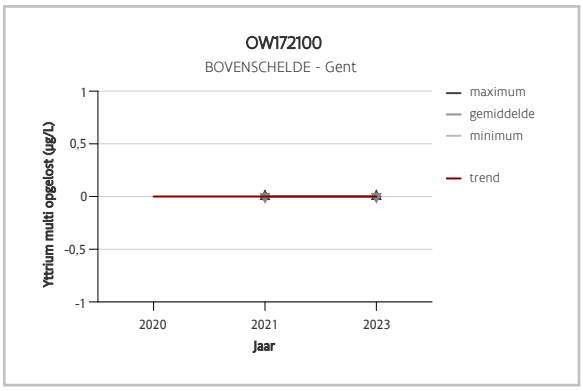

OW172100
BOVENSCHELDE - Gent
Thulium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

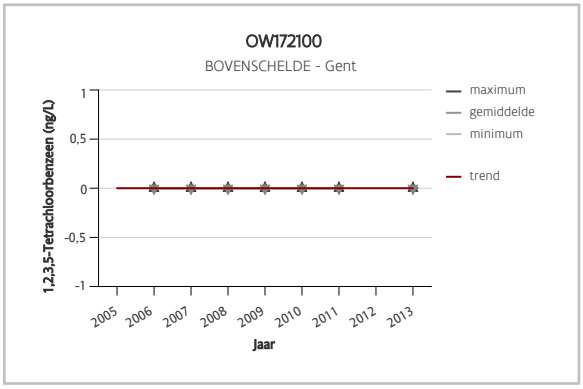

OW172100
BOVENSCHELDE - Gent
Valsartan (ng/L)
400
300
200
100
0
2015
2016
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

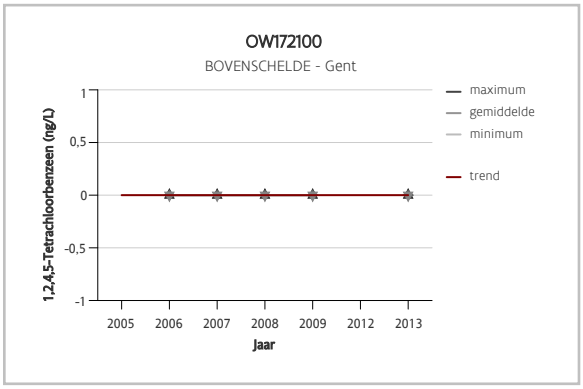

OW172100
BOVENSCHELDE - Gent
Vinylchloride (µg/L)
1
0,5
0
-0,5
-1
2007
2008
2009
2010
2011
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

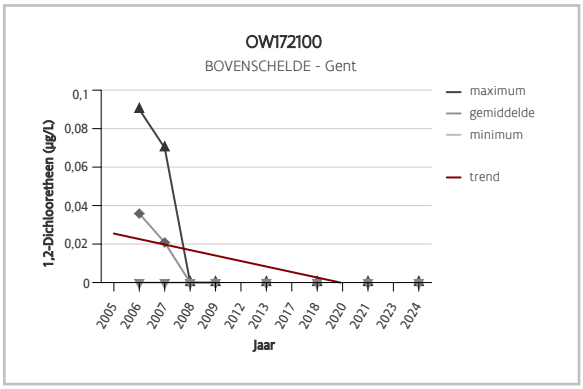

OW172100
BOVENSCHELDE - Gent
Vanadium multi opgelost (µg/L)
4
3
2
1
0
2020
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

disclaimer


OW172100
BOVENSCHELDE - Gent
Yttrium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

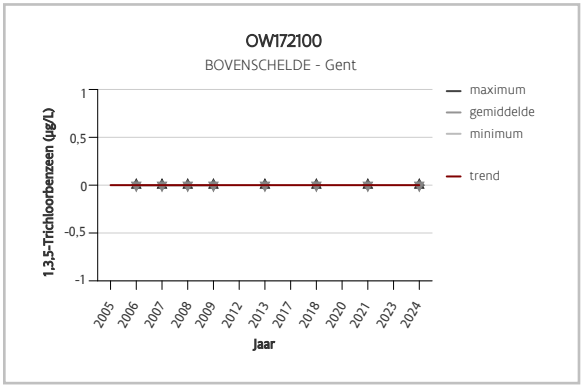

OW172100
BOVENSCHELDE - Gent
1,2,3,5-Tetrachloorbenzeen (ng/L)
1
0,5
0
-0,5
-1
2005
2006
2007
2008
2009
2010
2011
2012
2013
Jaar
maximum
gemiddelde
minimum
trend

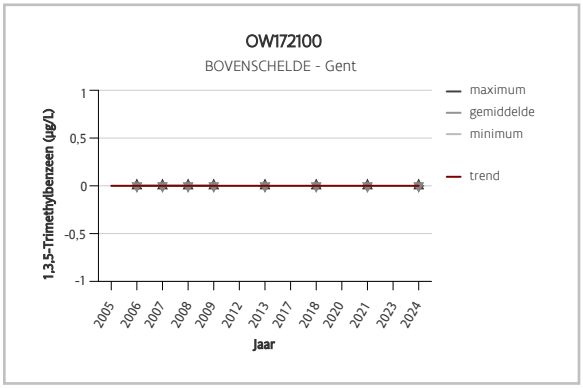

OW172100
BOVENSCHELDE - Gent
1,2,4,5-Tetrachloorbenzeen (ng/L)
1
0,5
0
-0,5
-1
2005
2006
2007
2008
2009
2012
2013
Jaar
maximum
gemiddelde
minimum
trend

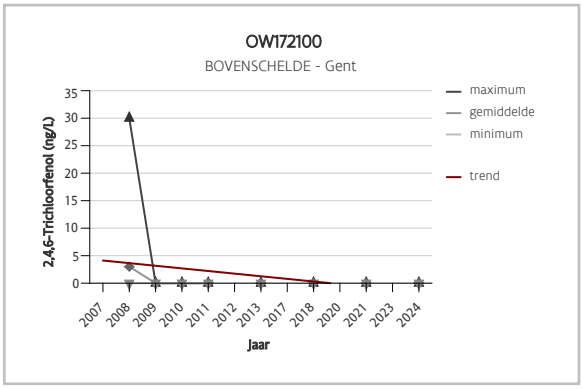

OW172100
BOVENSCHELDE - Gent
1,2-Dichloorethyleen (µg/L)
0,1
0,08
0,06
0,04
0,02
0
2005
2006
2007
2008
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

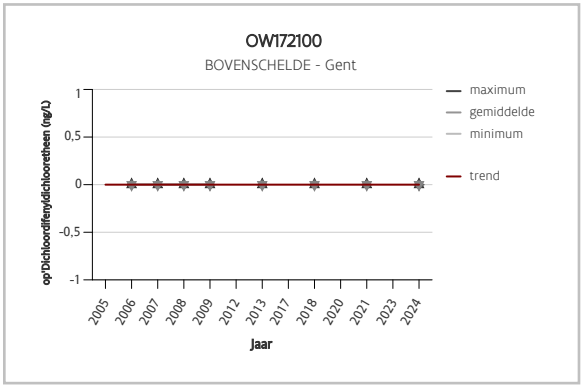
disclaimer

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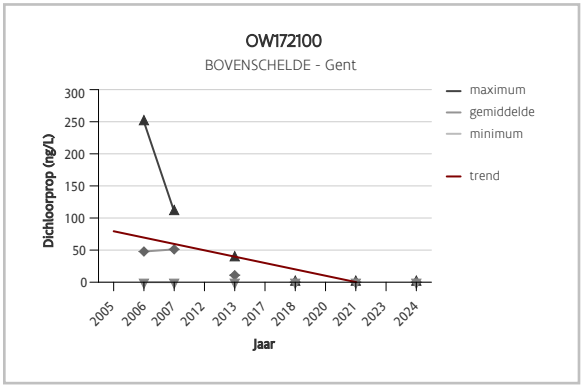


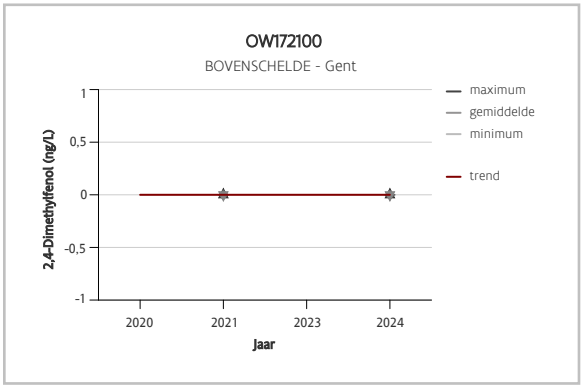


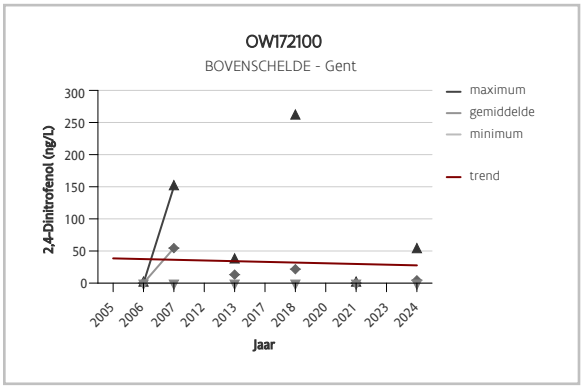


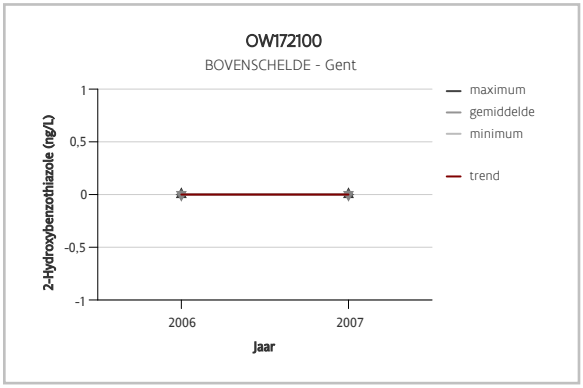


disclaimer


OW172100
BOVENSCHELDE - Gent
Dichloorprop (ng/L)
300
250
200
150
100
50
0
2005
2006
2007
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

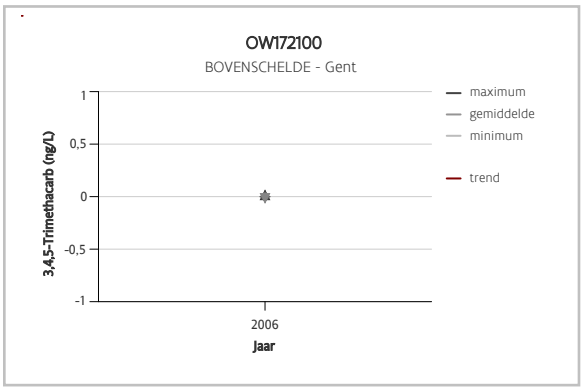

OW172100
BOVENSCHELDE - Gent
2,4-Dimethylfenol (ng/L)
1
0,5
0
-0,5
-1
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

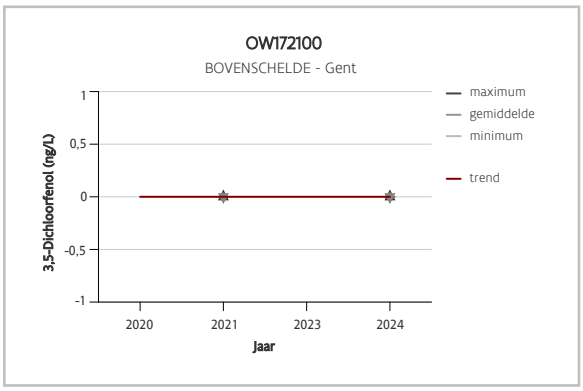

OW172100
BOVENSCHELDE - Gent
2,4-Dinitrofenol (ng/L)
300
250
200
150
100
50
0
2005
2006
2007
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

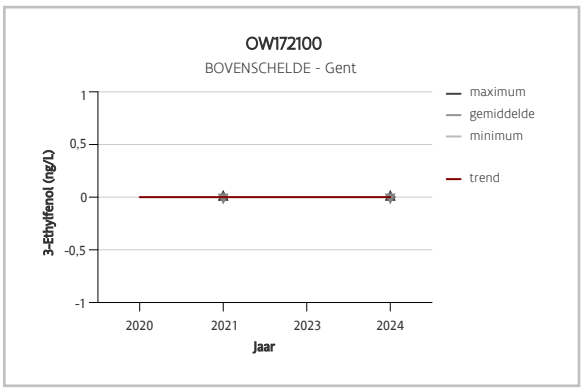

OW172100
BOVENSCHELDE - Gent
2-Hydroxybenzothiazole (ng/L)
1
0,5
0
-0,5
-1
2006
2007
Jaar
maximum
gemiddelde
minimum
trend

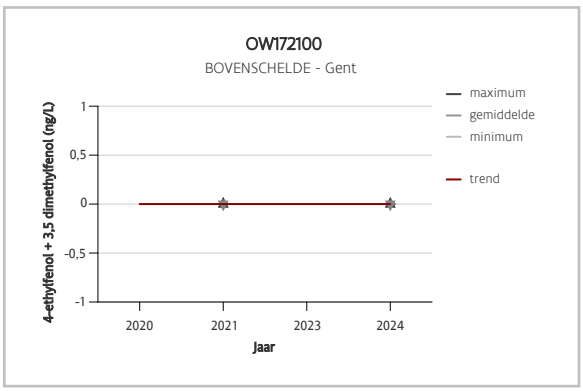
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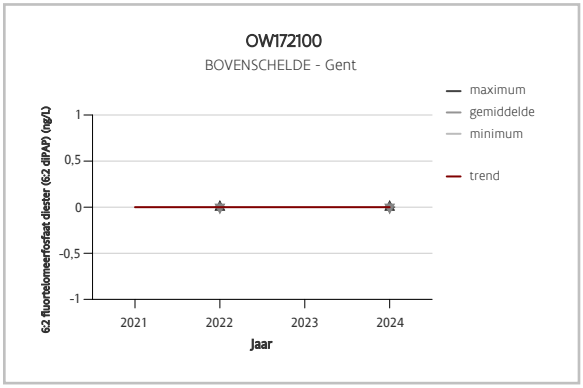


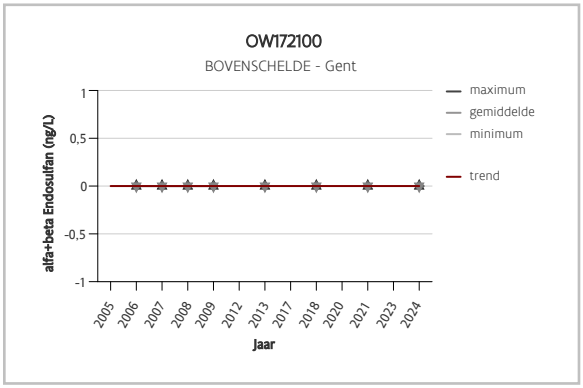


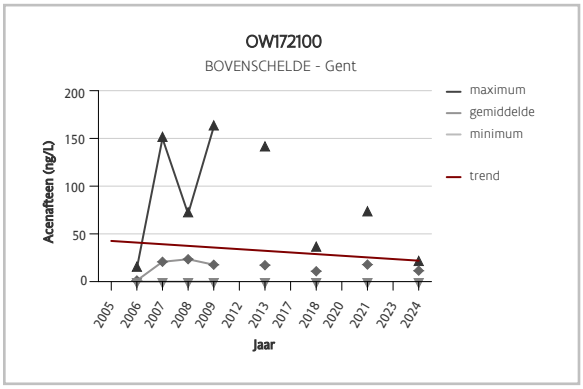


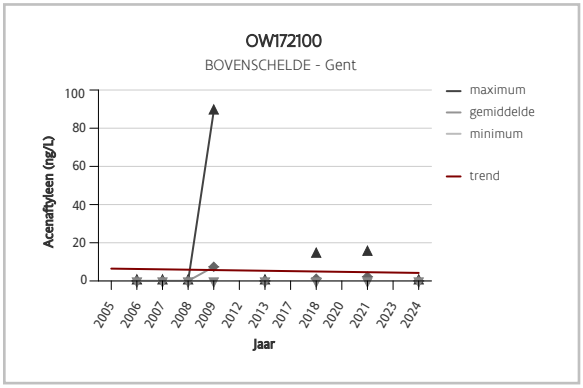
disclaimer

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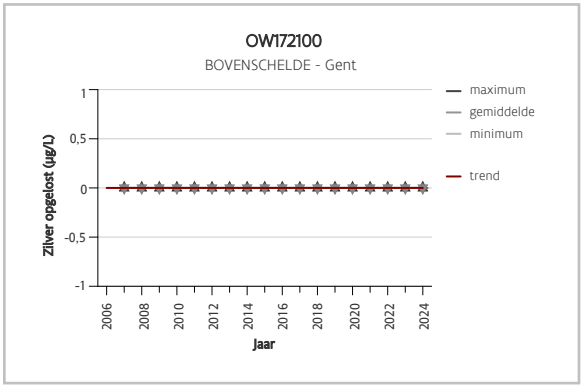


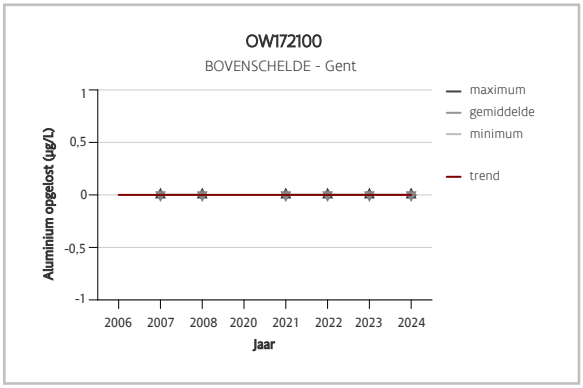


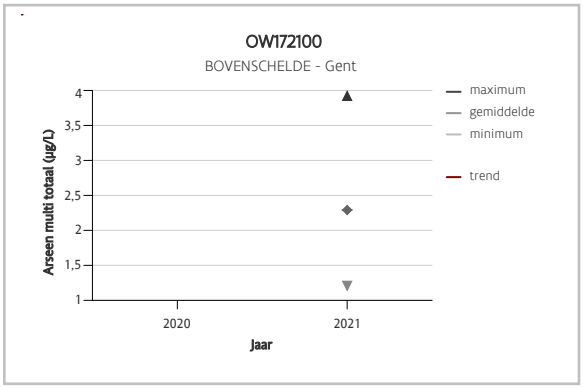


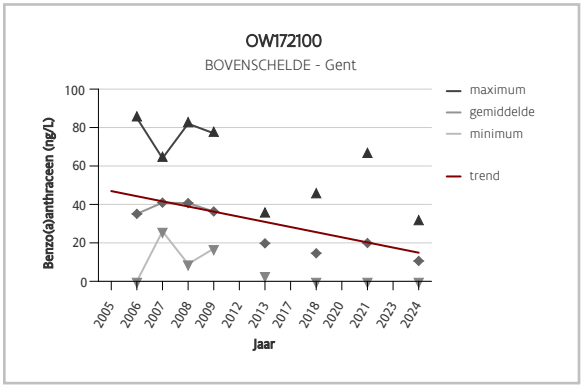
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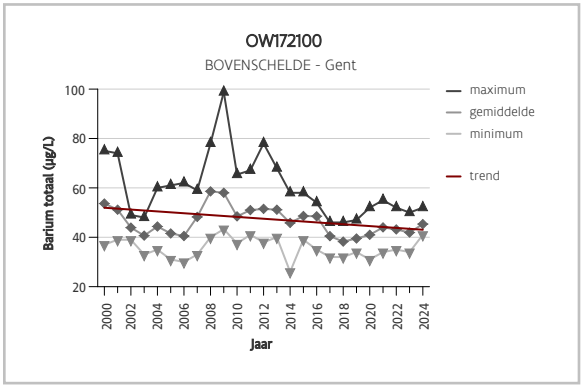


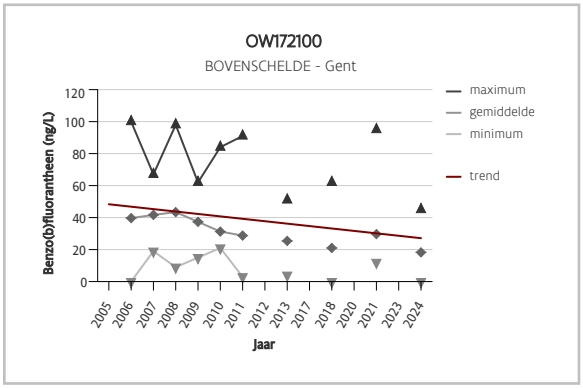


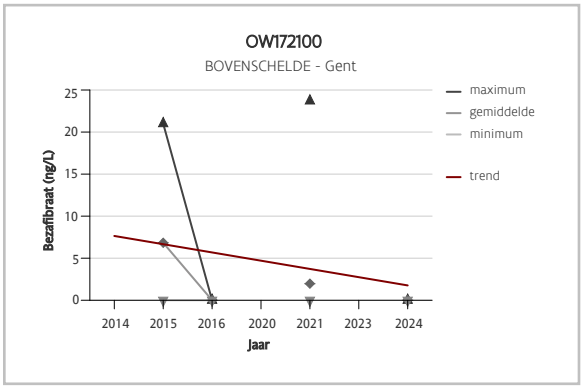


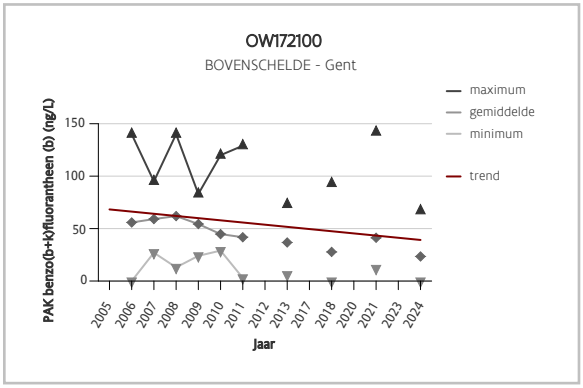
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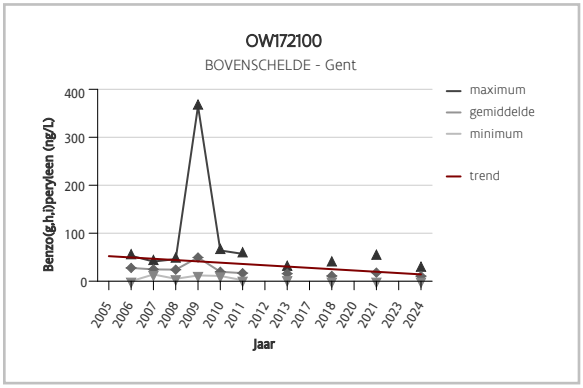


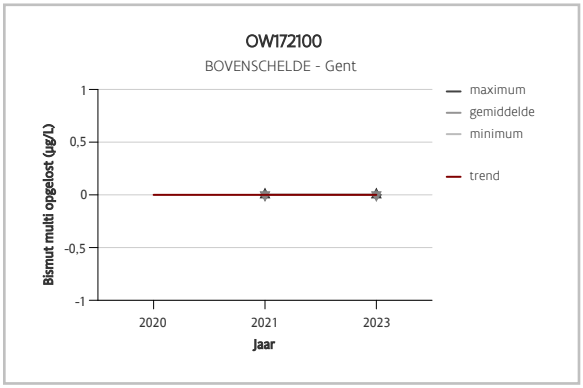


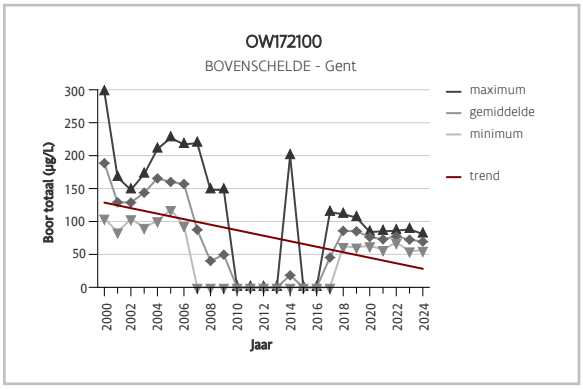


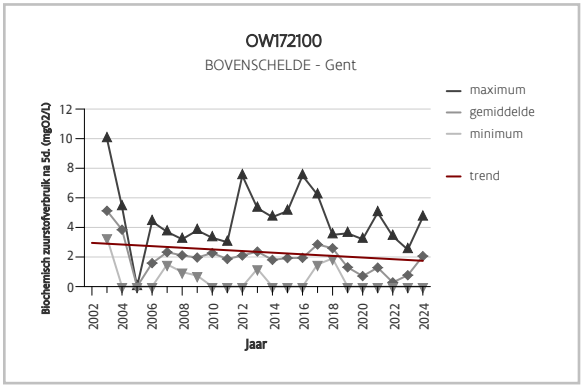


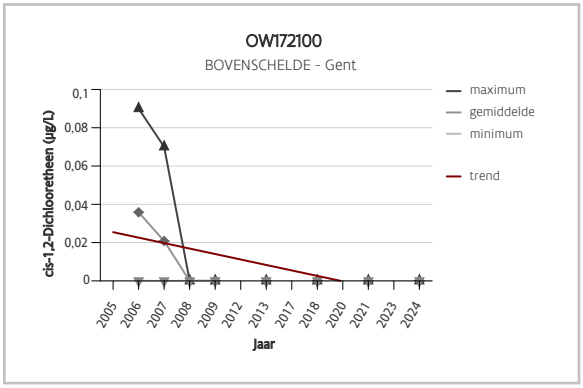
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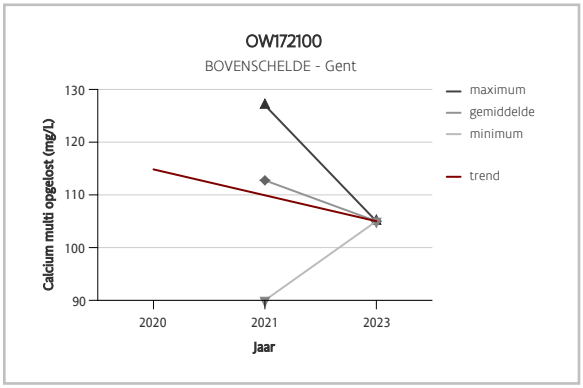


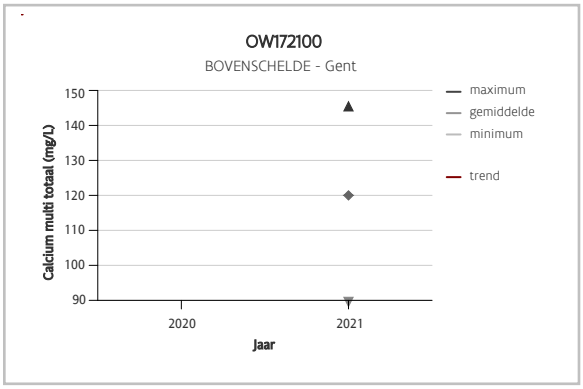


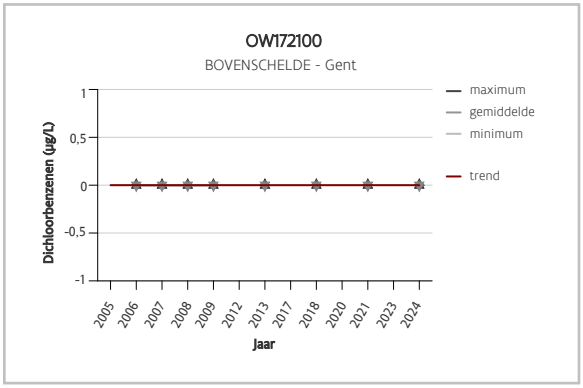




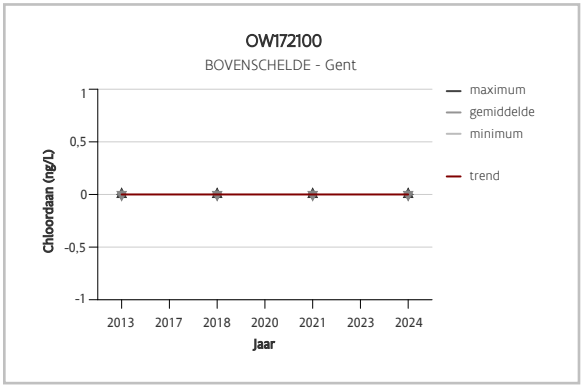

OW172100
BOVENSCHELDE - Gent
cis-1,2-Dichloorethen (µg/L)
0,1
0,08
0,06
0,04
0,02
0
2005
2006
2007
2008
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

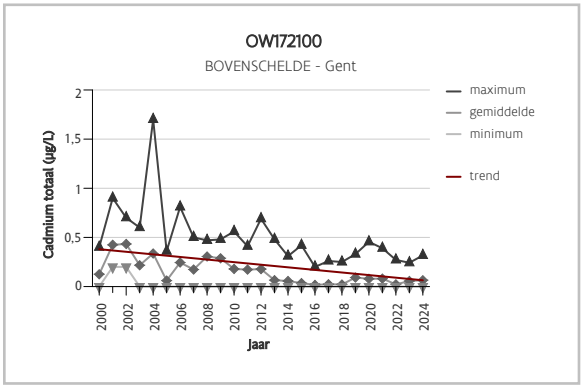

OW172100
BOVENSCHELDE - Gent
Calcium multi opgelost (mg/L)
130
120
110
100
90
2020
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

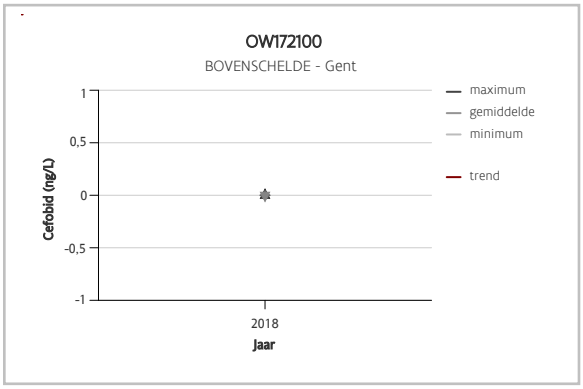

OW172100
BOVENSCHELDE - Gent
Calcium multi totaal (mg/L)
150
140
130
120
110
100
90
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

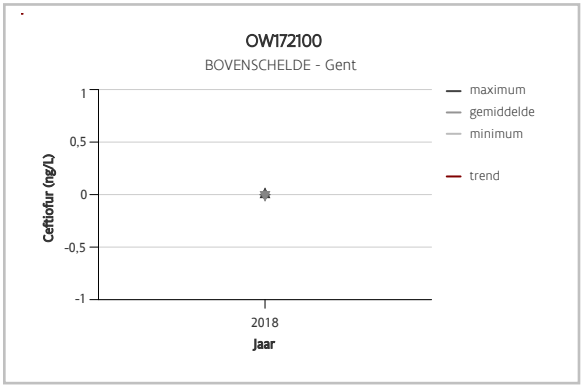

OW172100
BOVENSCHELDE - Gent
Dichloorbenzenen (µg/L)
1
0,5
0
-0,5
-1
2005
2006
2007
2008
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

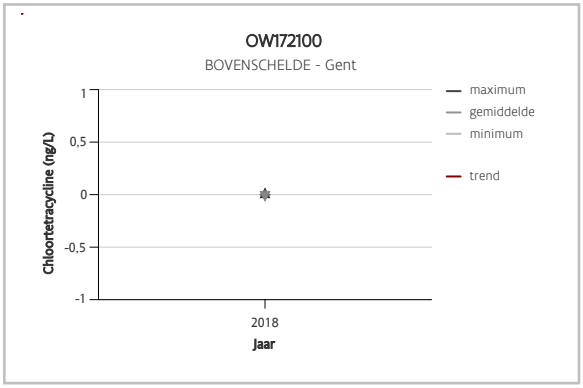

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Chloordaan (ng/L)
1
0,5
0
-0,5
-1
2013
2017
2018
2020
2021
2023
2024
Jaar

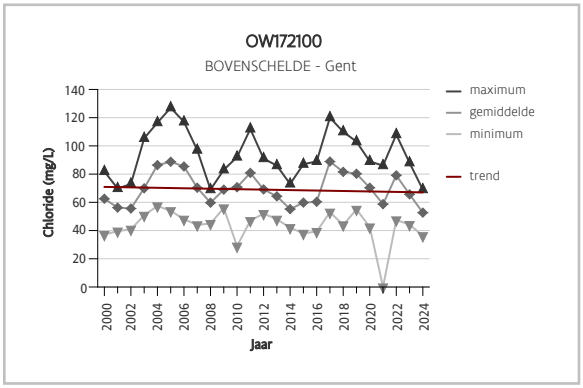

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Cadmium totaal (µg/L)
2
1,5
1
0,5
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

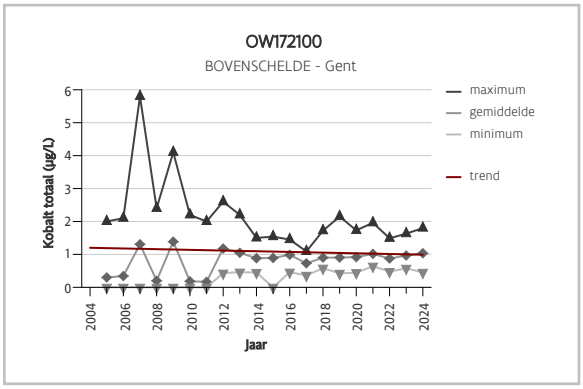

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Cefobid (ng/L)
1
0,5
0
-0,5
-1
2018
Jaar

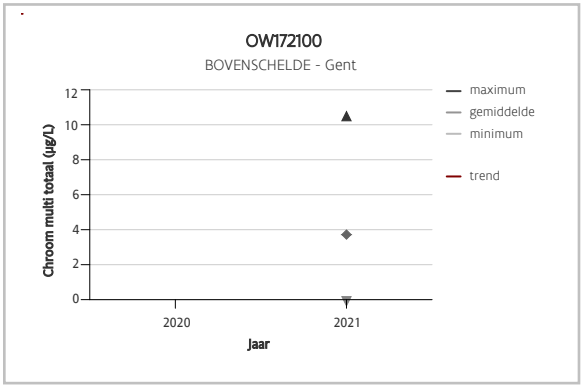

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Ceftiofur (ng/L)
1
0,5
0
-0,5
-1
2018
Jaar

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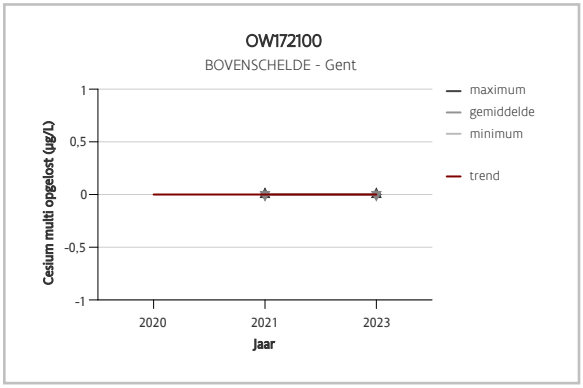


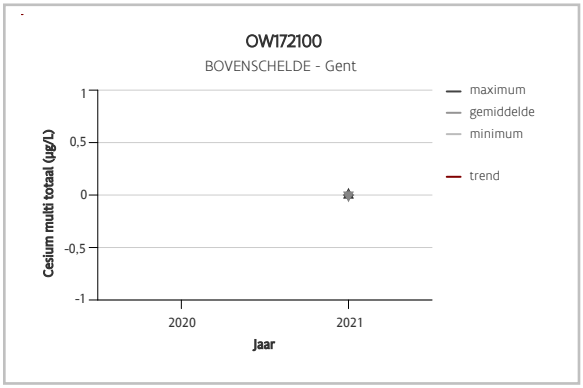


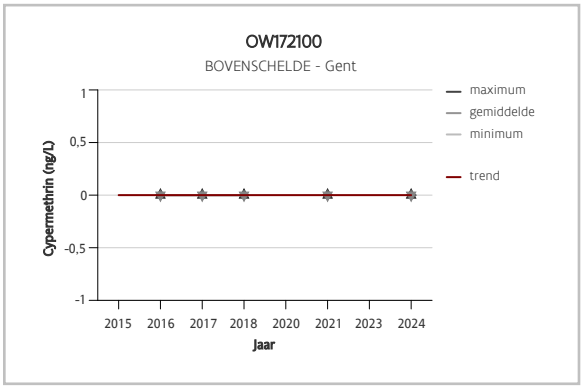


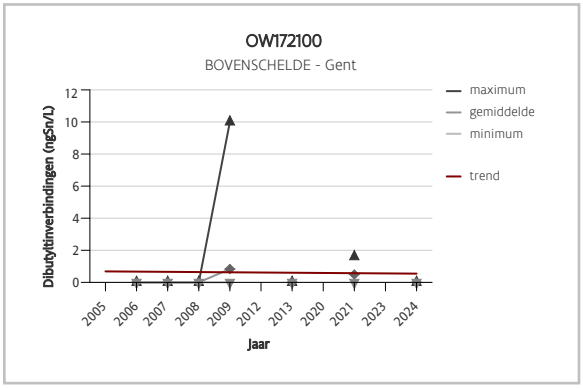


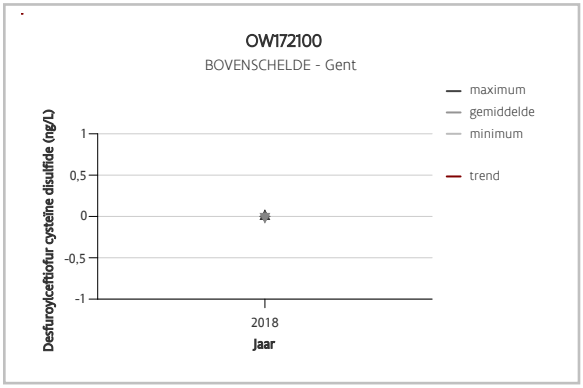
disclaimer

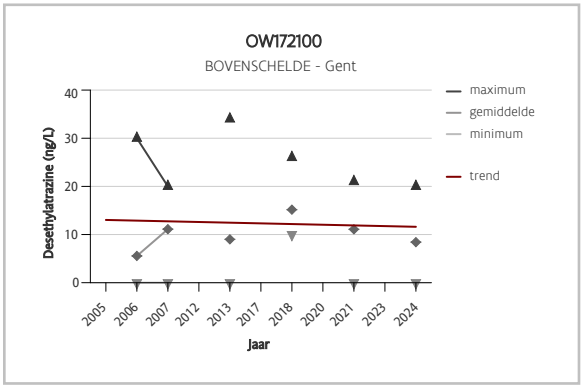

OW172100
BOVENSCHELDE - Gent
Cesium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

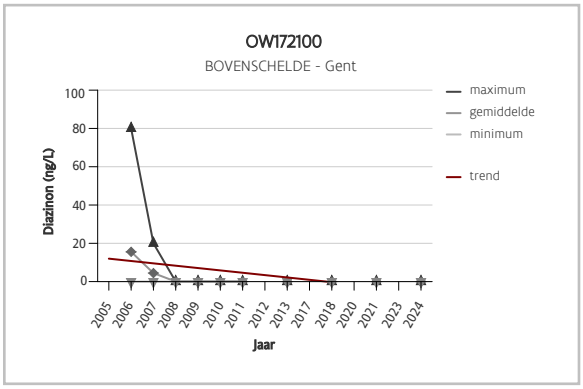

OW172100
BOVENSCHELDE - Gent
Cesium multi totaal (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

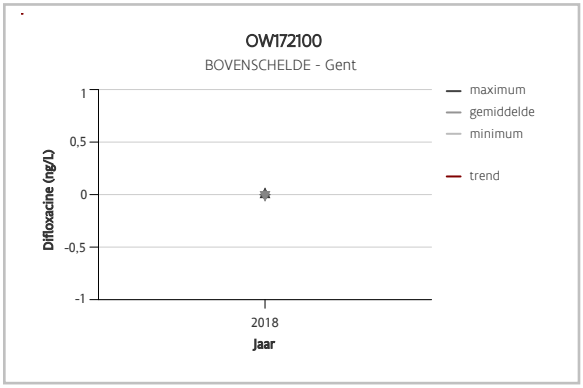

OW172100
BOVENSCHELDE - Gent
Cypermethrin (ng/L)
1
0,5
0
-0,5
-1
2015
2016
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend


OW172100
BOVENSCHELDE - Gent
Dibutyltinverbindingen (ngSn/L)
12
10
8
6
4
2
0
2005
2006
2007
2008
2009
2012
2013
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend


OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Desfuroylceftiofur cysteine disulfide (ng/L)
1
0,5
0
-0,5
-1
2018
Jaar

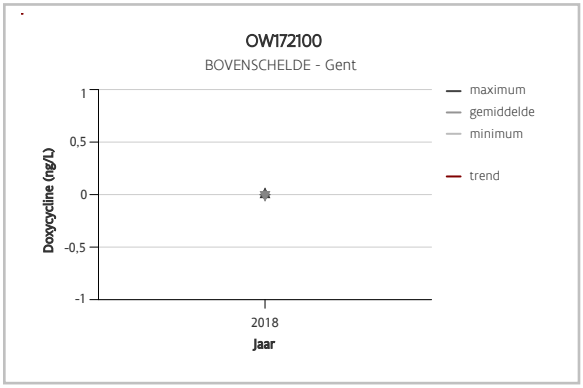

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Desethylatrazine (ng/L)
40
30
20
10
0
2005
2006
2007
2012
2013
2017
2018
2020
2021
2023
2024
Jaar

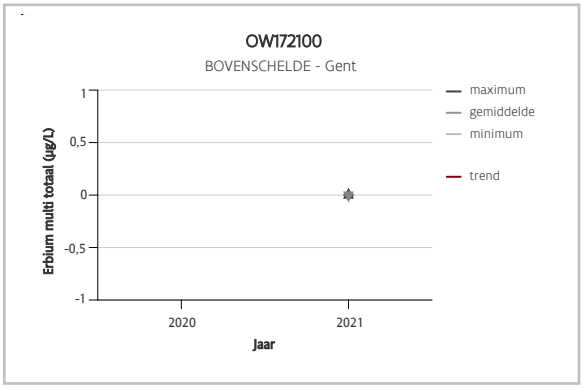

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Diazinon (ng/L)
100
80
60
40
20
0
2005
2006
2007
2008
2009
2010
2011
2012
2013
2017
2018
2020
2021
2023
2024
Jaar

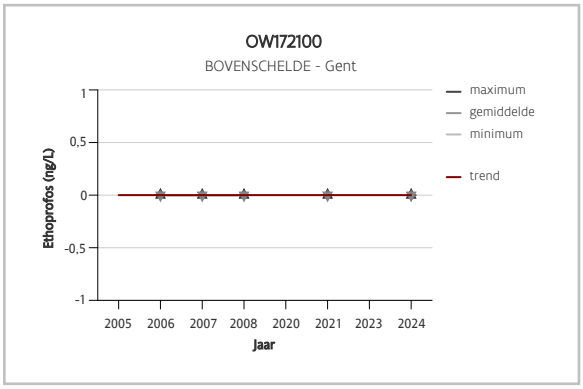

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Difloxacine (ng/L)
1
0,5
0
-0,5
-1
2018
Jaar

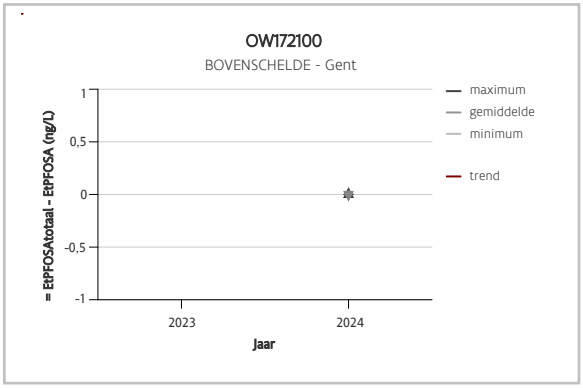
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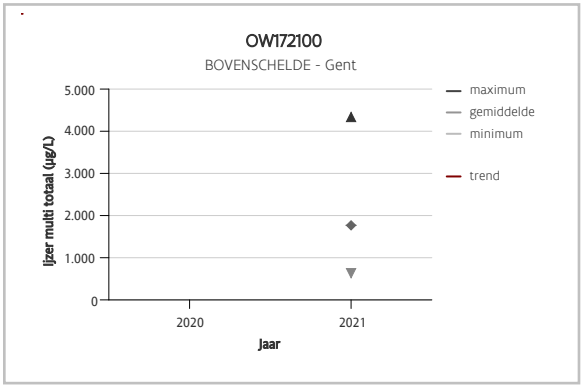


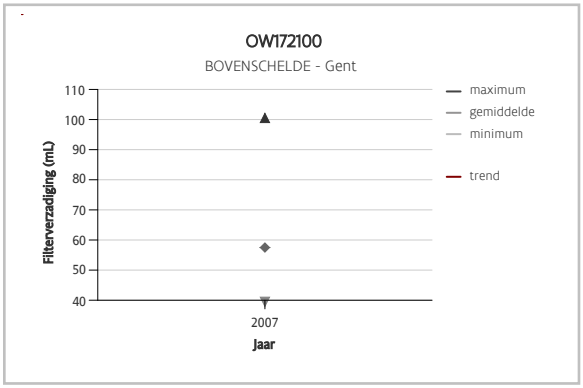


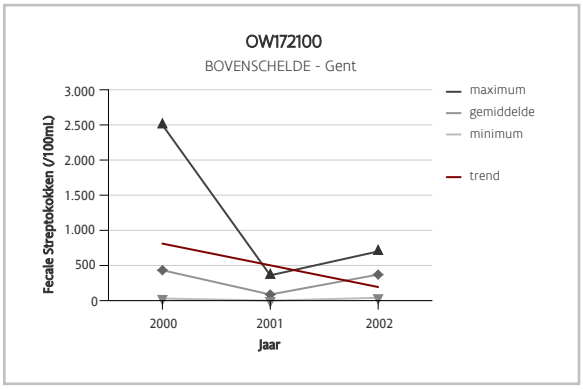


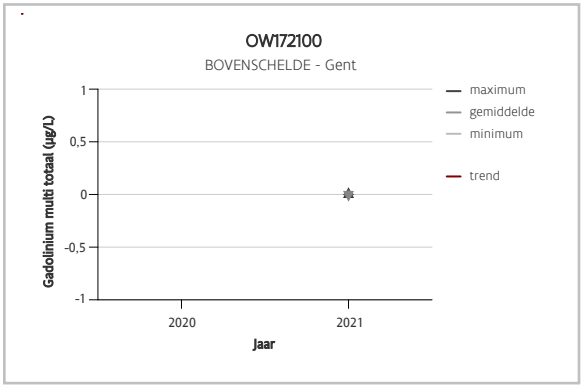
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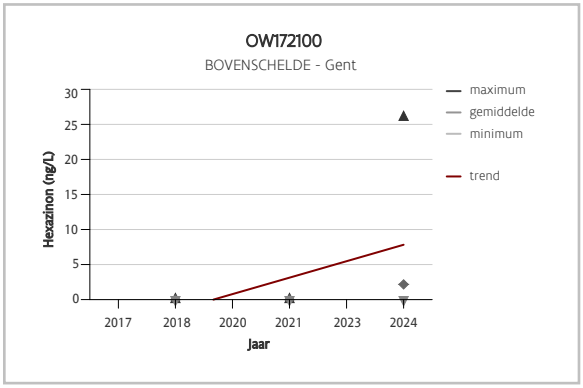


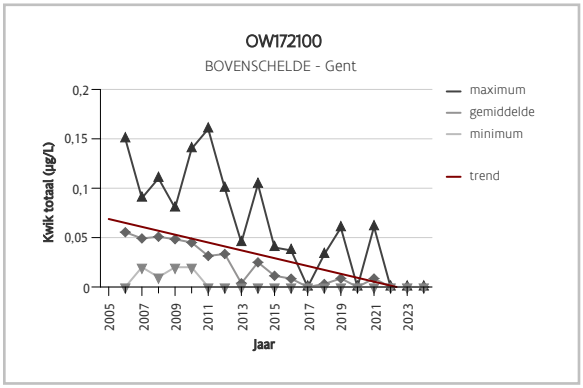


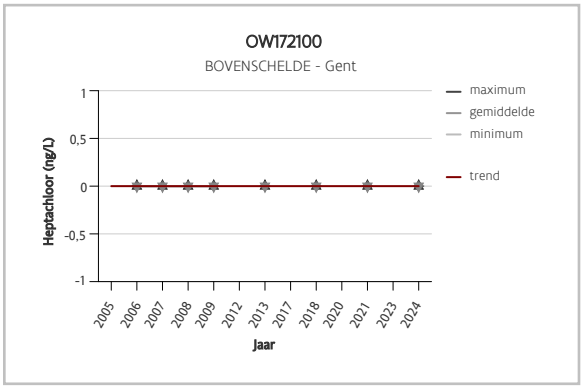


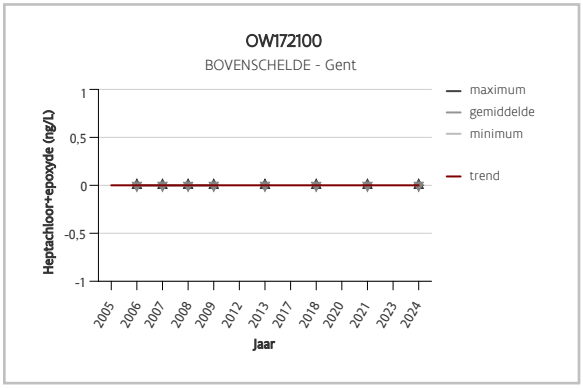


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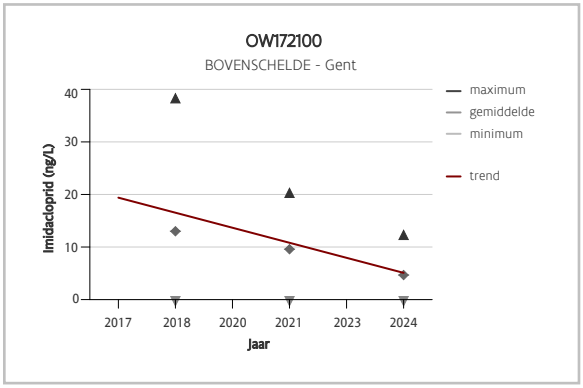


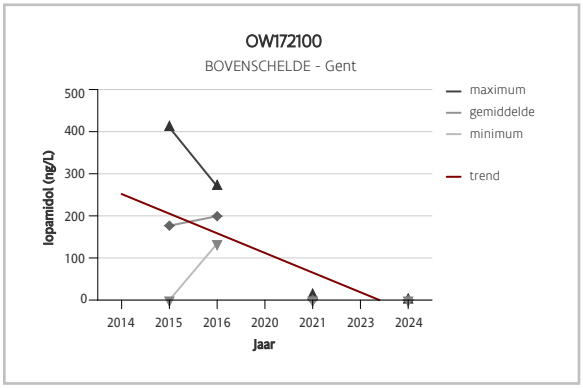


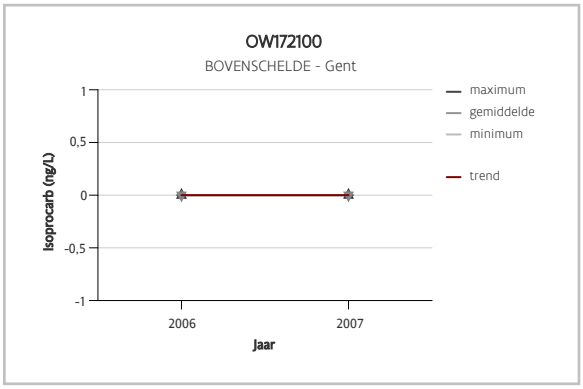


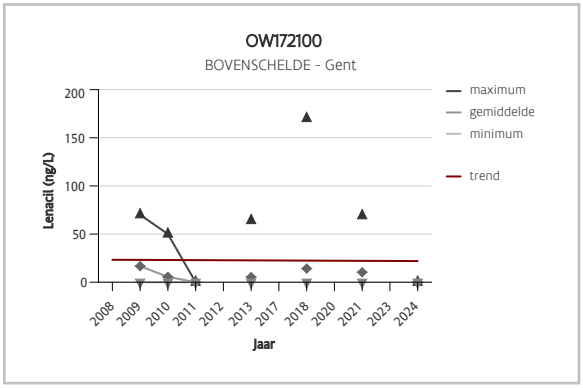


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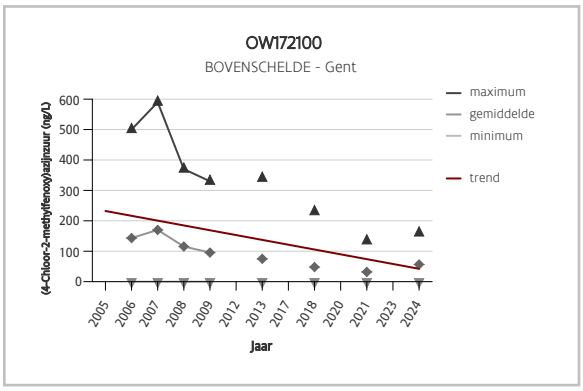


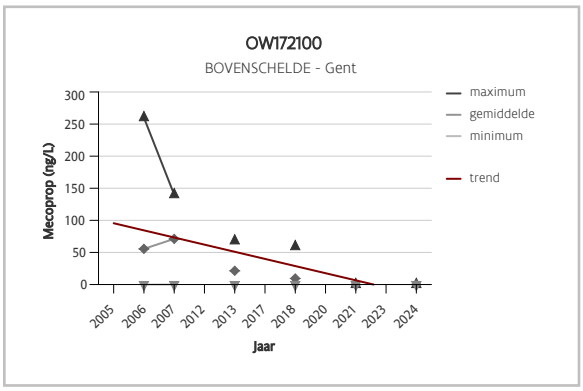


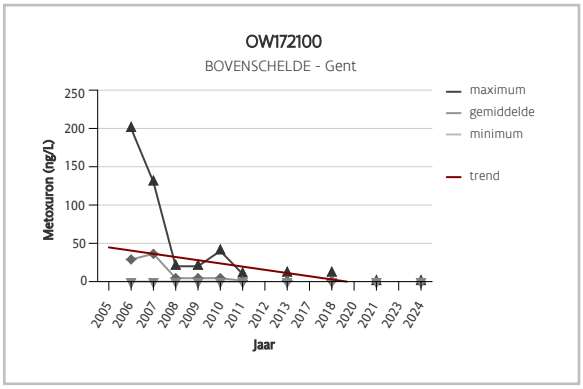


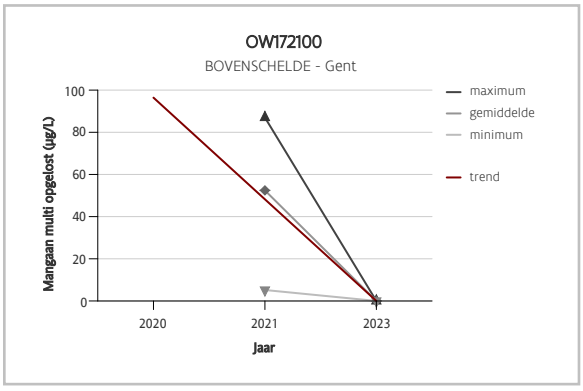
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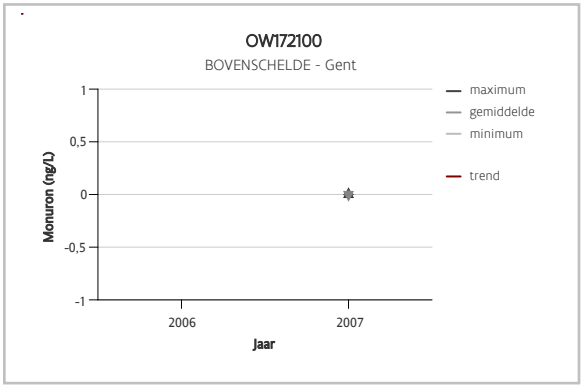


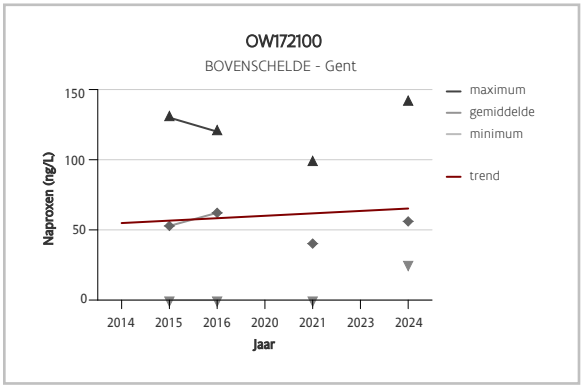


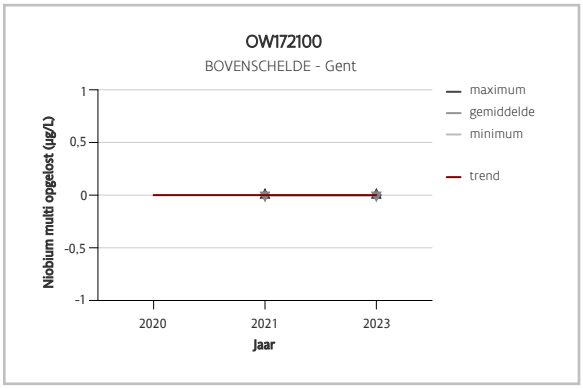


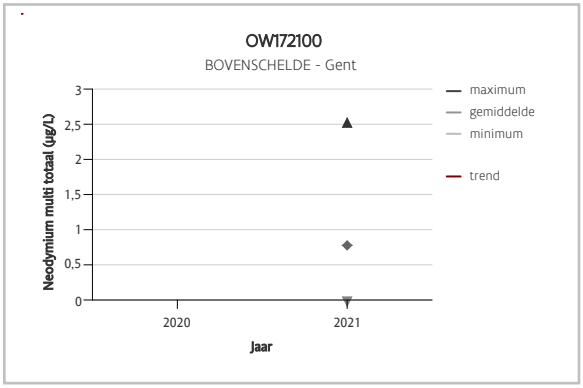


disclaimer


OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Monuron (ng/L)
1
0,5
0
-0,5
-1
2006
2007
Jaar

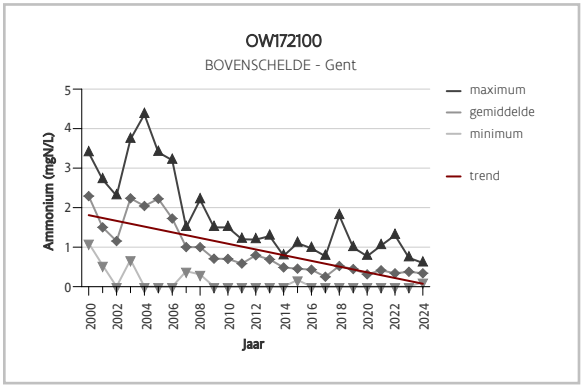

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Naproxen (ng/L)
150
100
50
0
2014
2015
2016
2020
2021
2023
2024
Jaar

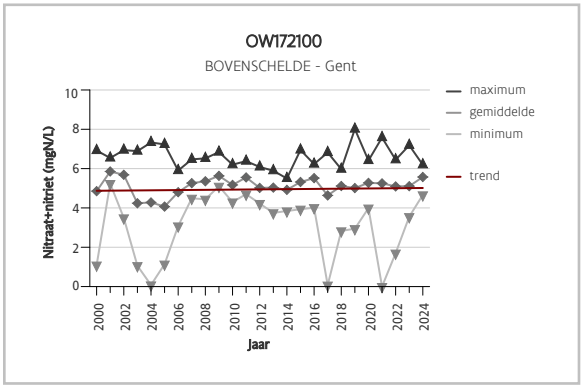

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Niobium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
2023
Jaar

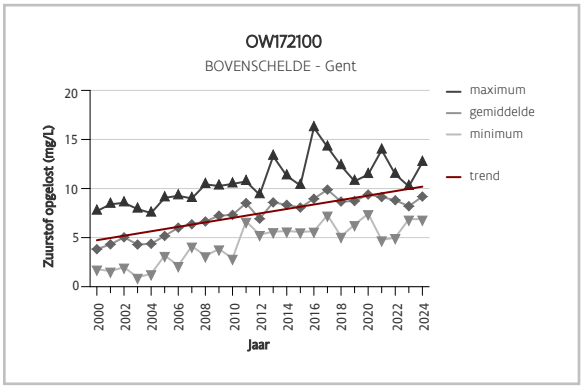

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Neodymium multi totaal (µg/L)
3
2,5
2
1,5
1
0,5
0
2020
2021
Jaar

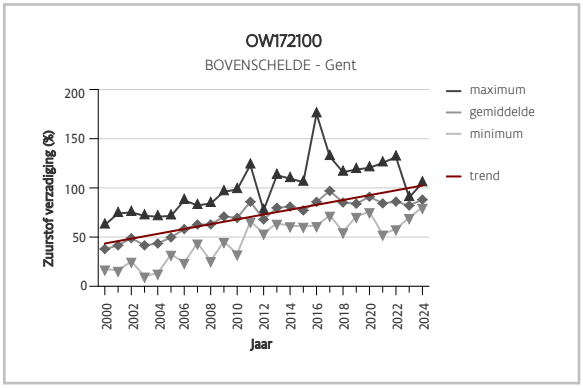
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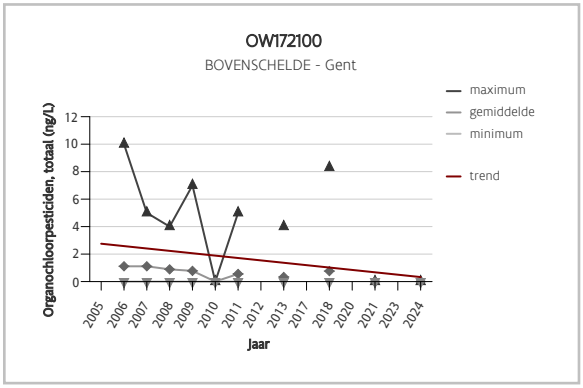


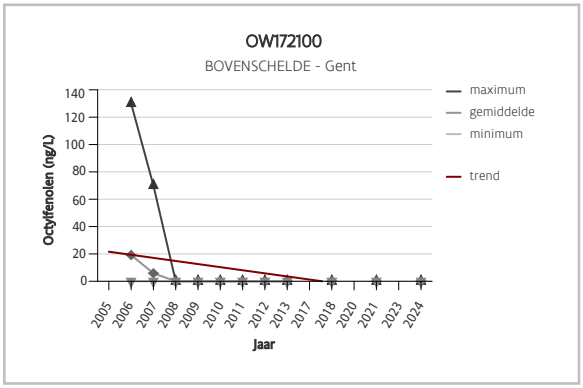


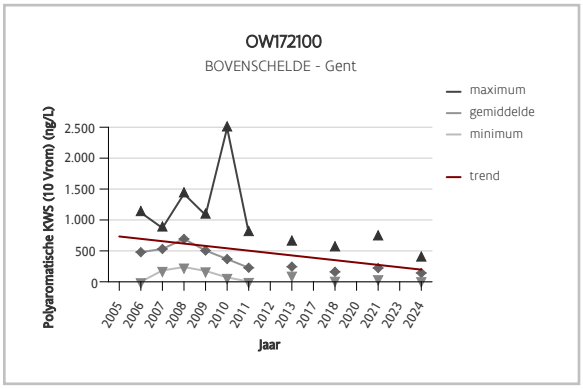


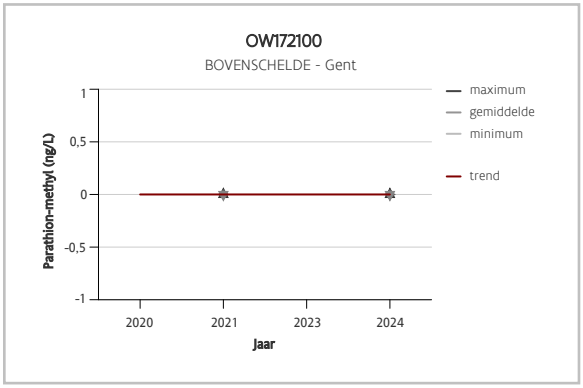
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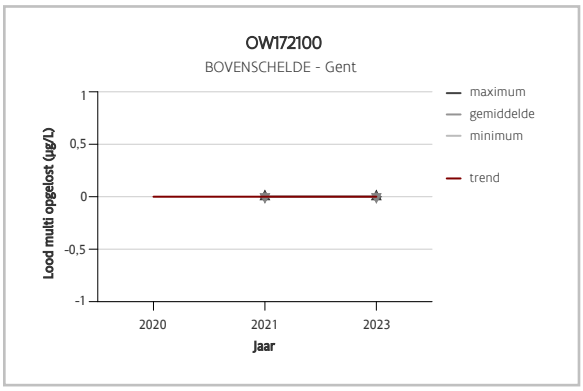


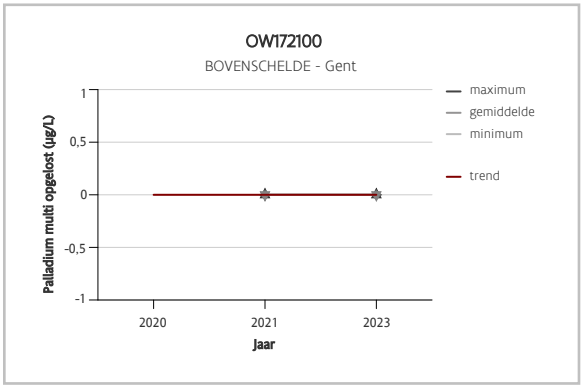


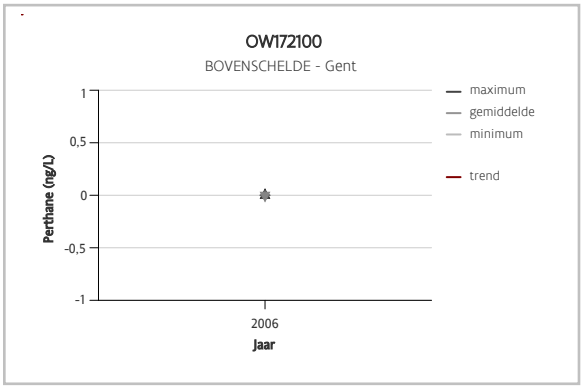


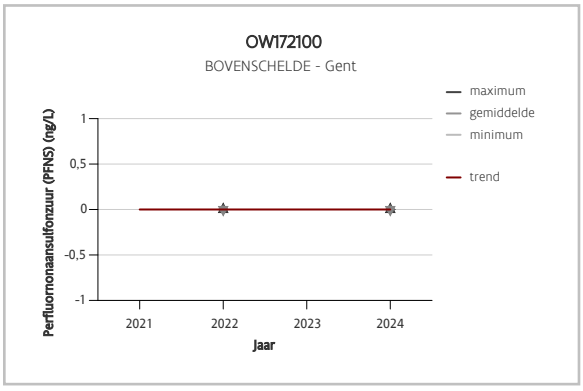
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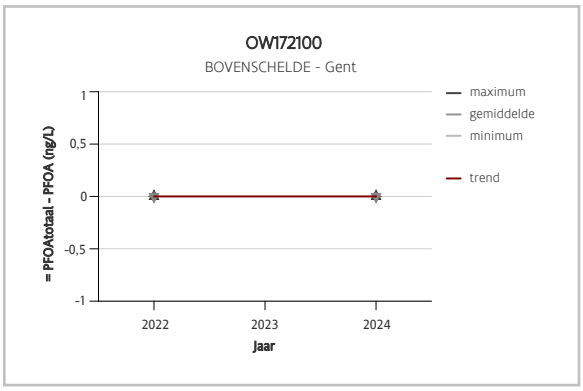


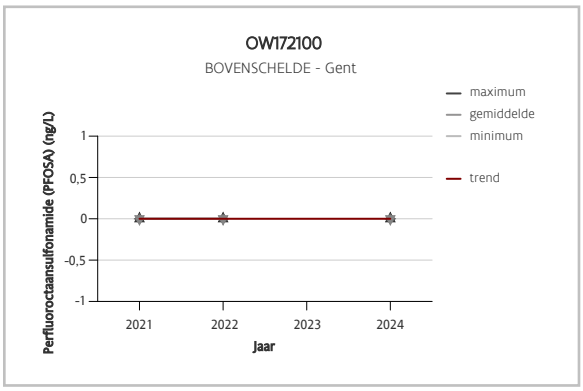


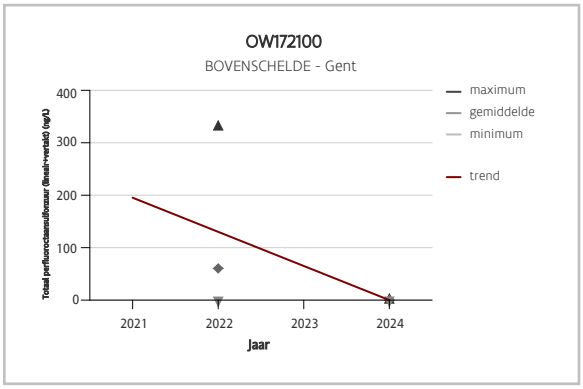


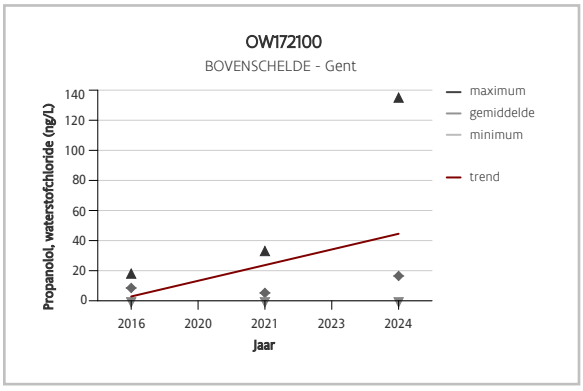
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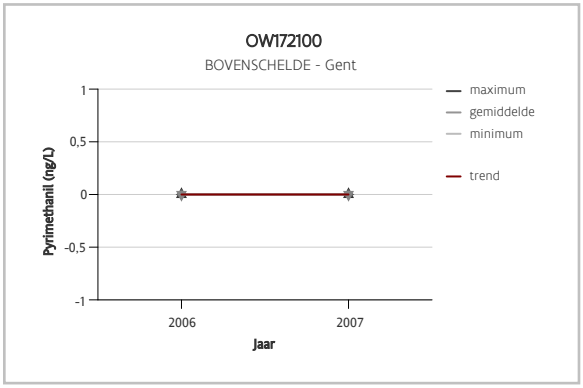


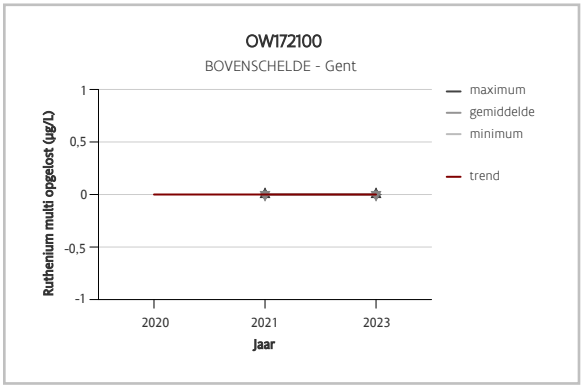


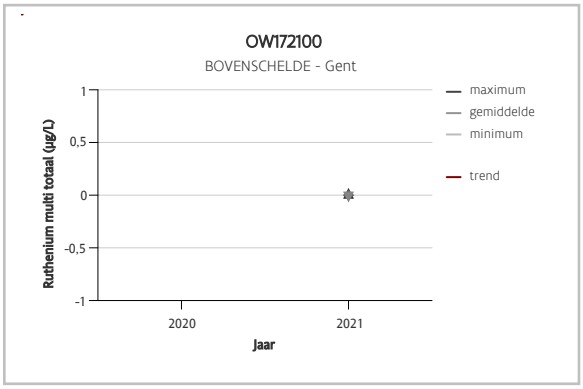


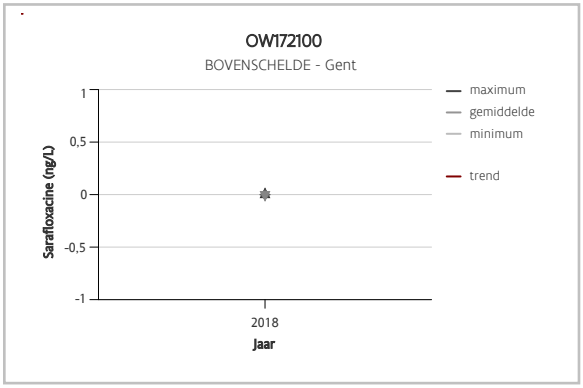
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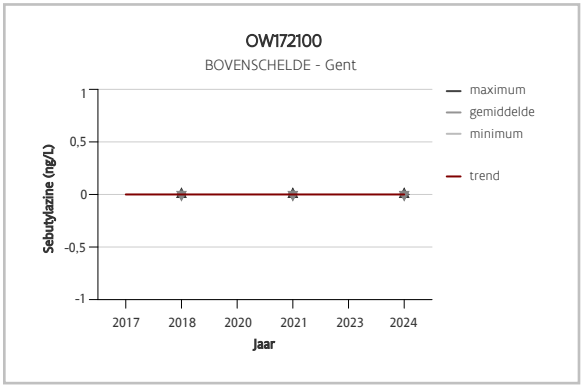


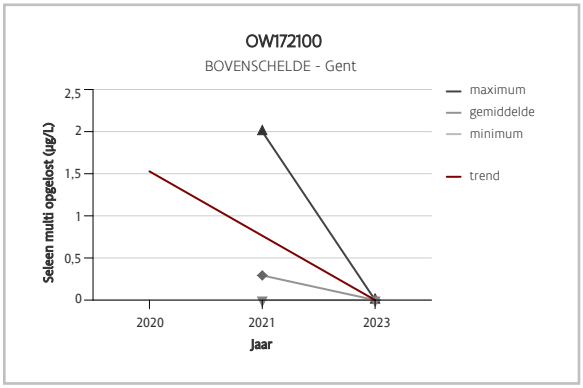


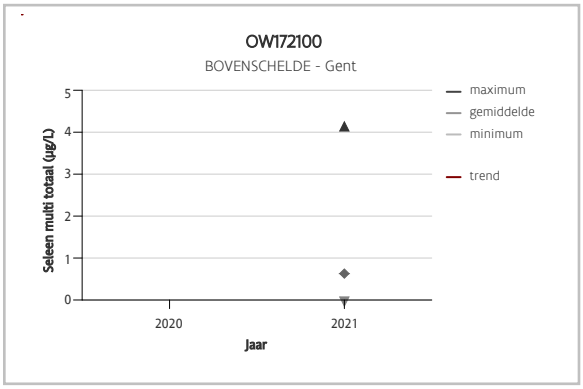


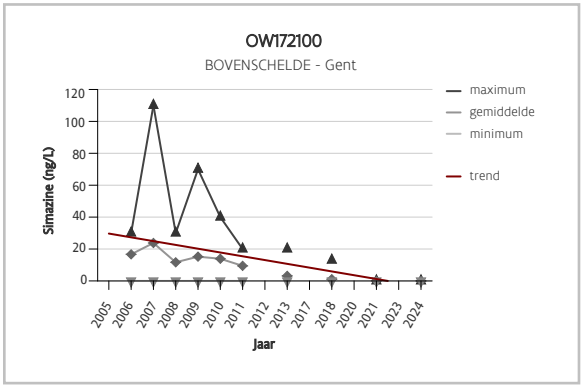
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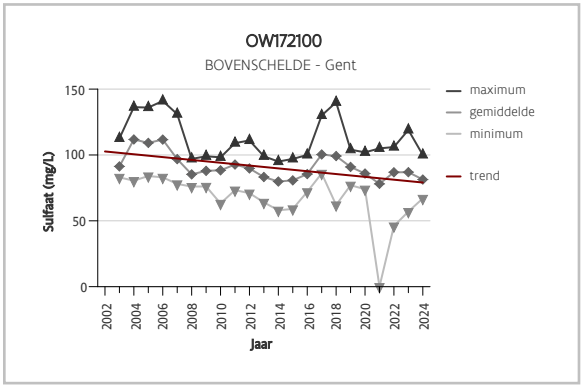


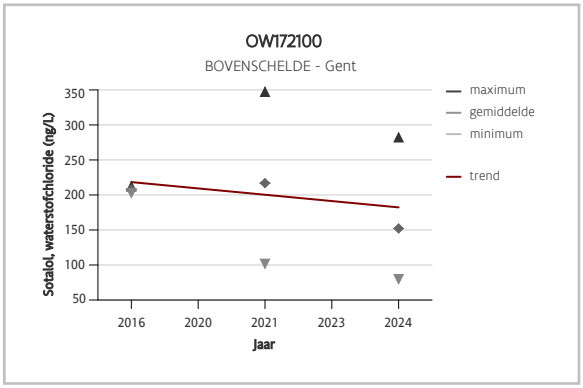


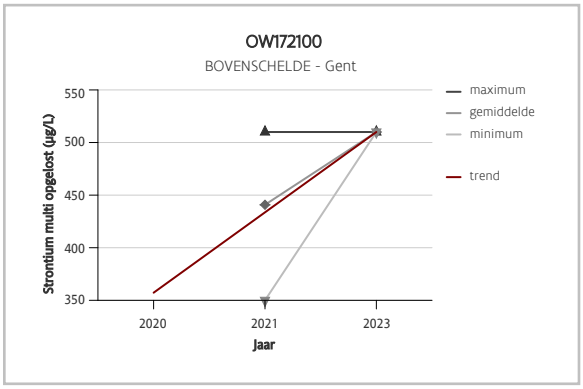


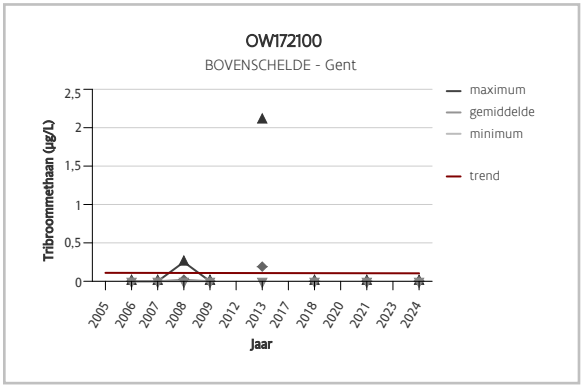
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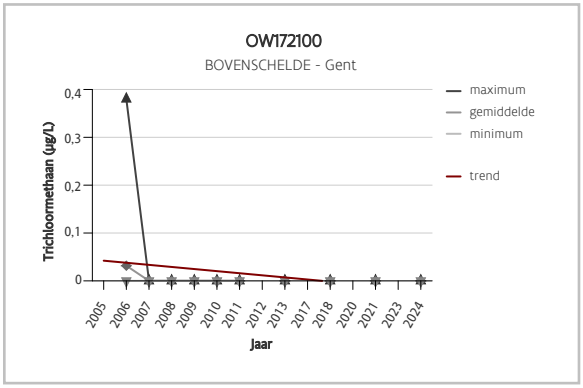


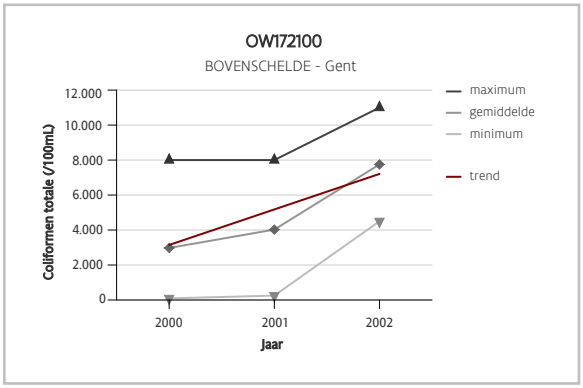


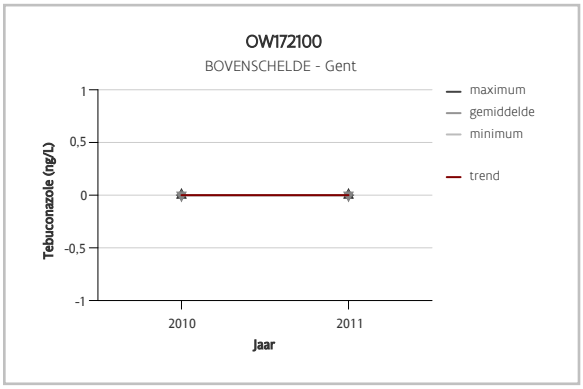


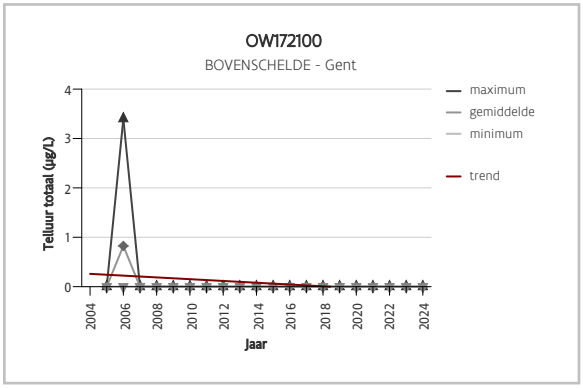


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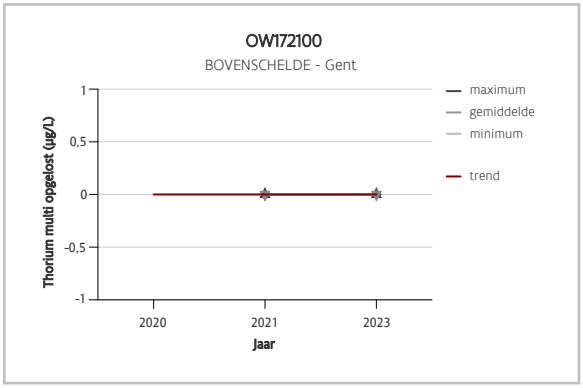

OW172100
BOVENSCHELDE - Gent
Trichloormethaan (µg/L)
0,4
0,3
0,2
0,1
0
2005
2006
2007
2008
2009
2010
2011
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

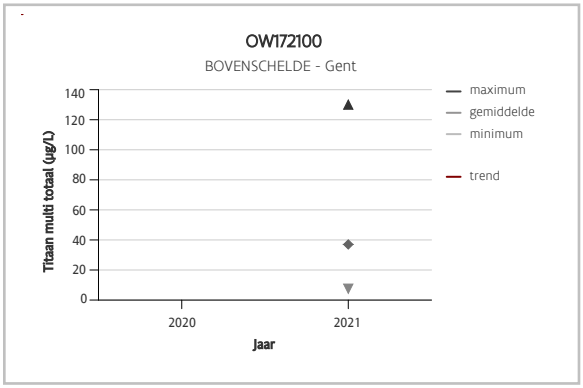

OW172100
BOVENSCHELDE - Gent
Coliformen totale (/100mL)
12.000
10.000
8.000
6.000
4.000
2.000
0
2000
2001
2002
Jaar
maximum
gemiddelde
minimum
trend

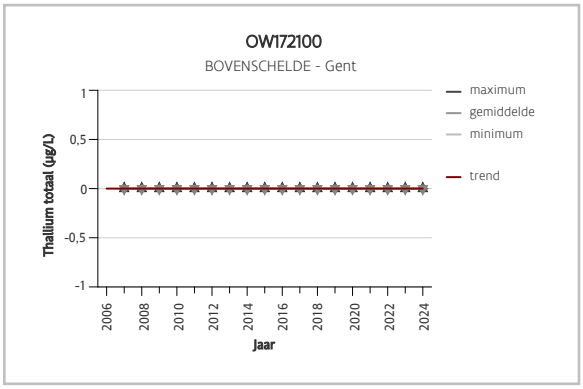

OW172100
BOVENSCHELDE - Gent
Tebuconazole (ng/L)
1
0,5
0
-0,5
-1
2010
2011
Jaar
maximum
gemiddelde
minimum
trend

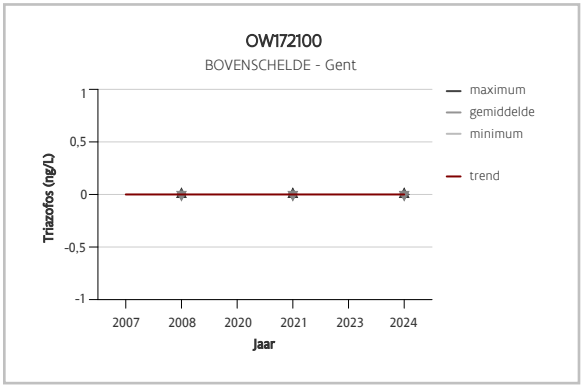

OW172100
BOVENSCHELDE - Gent
Telluur totaal (µg/L)
4
3
2
1
0
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

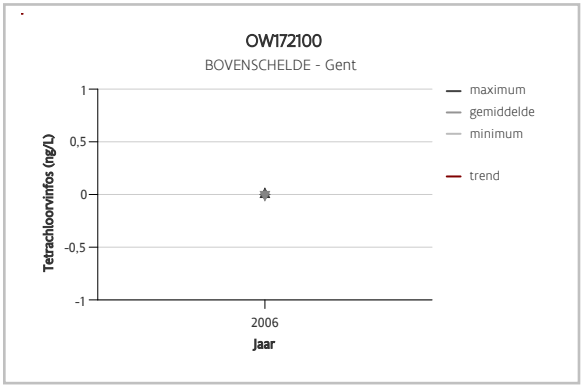

OW172100
BOVENSCHELDE - Gent
Thorium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

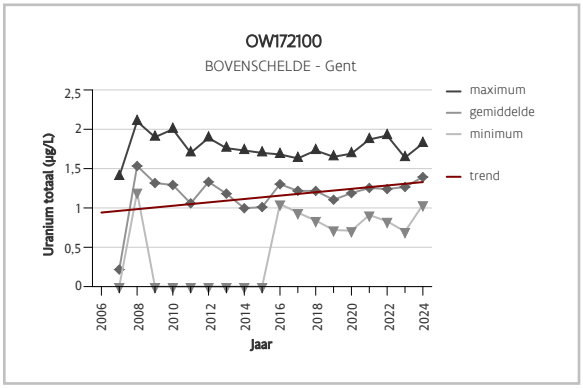

OW172100
BOVENSCHELDE - Gent
Titaan multi totaal (µg/L)
140
120
100
80
60
40
20
0
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

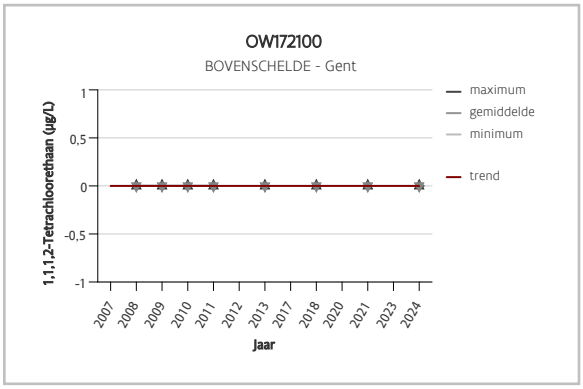

OW172100
BOVENSCHELDE - Gent
Thallium totaal (µg/L)
1
0,5
0
-0,5
-1
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

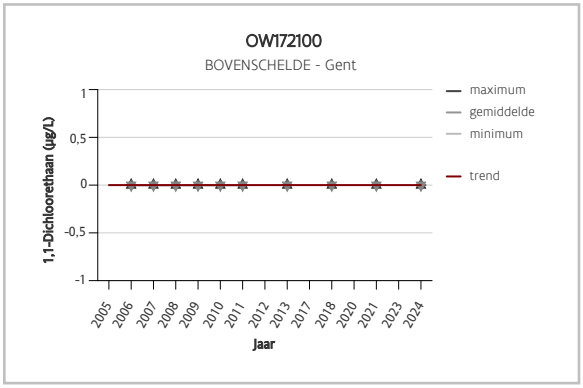

OW172100
BOVENSCHELDE - Gent
Triazofos (ng/L)
1
0,5
0
-0,5
-1
2007
2008
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

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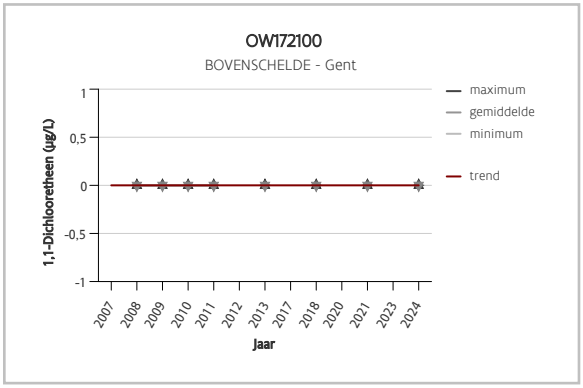


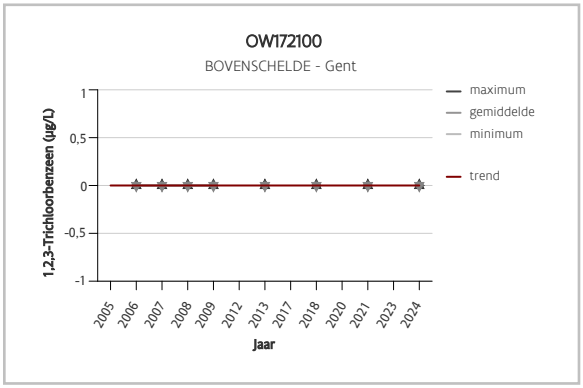


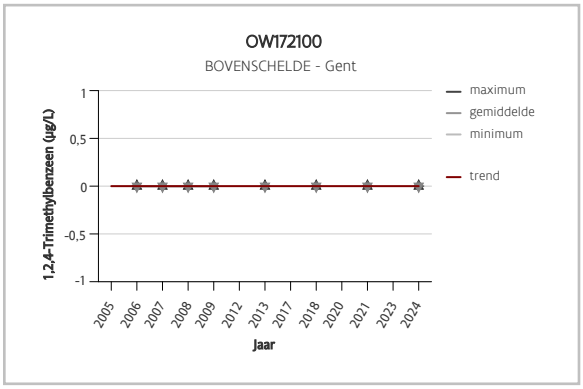


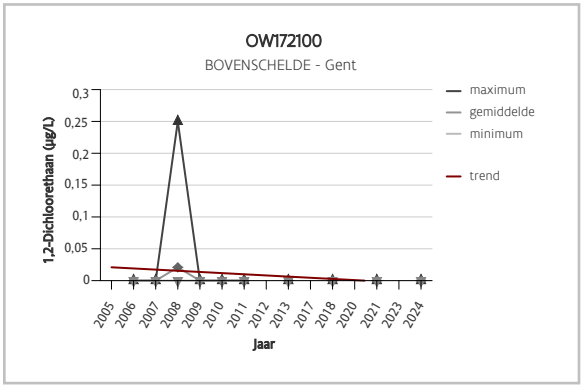
disclaimer

MONEOS Individuele grafieken



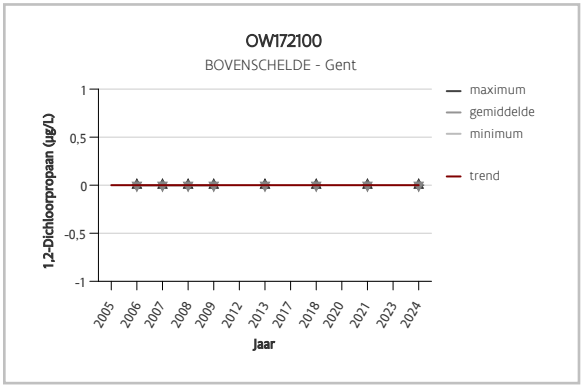


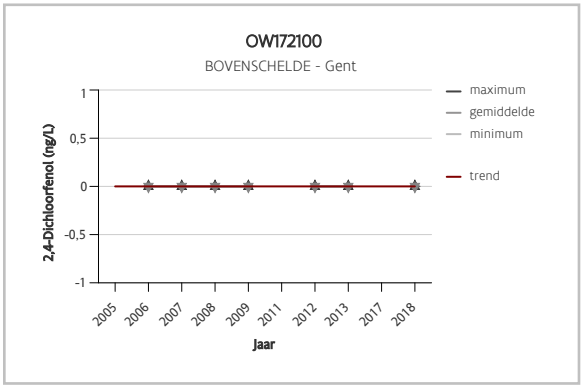


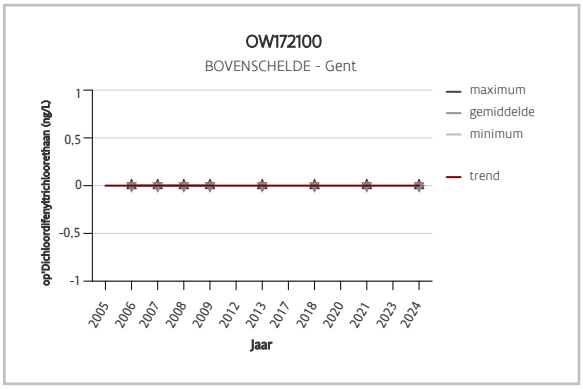


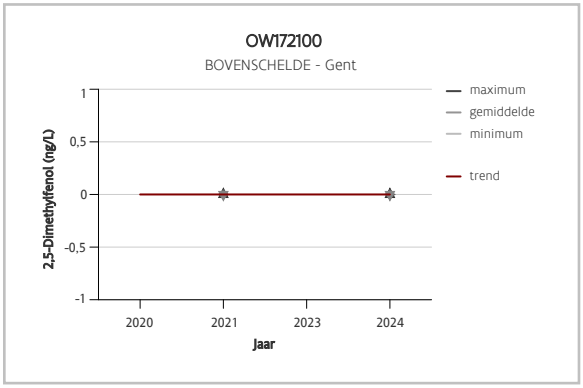
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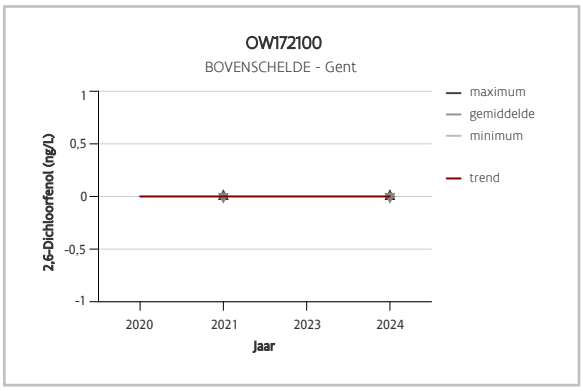
MONEOS Individuele grafieken

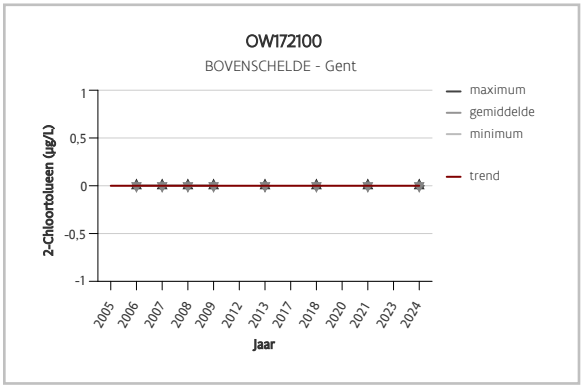


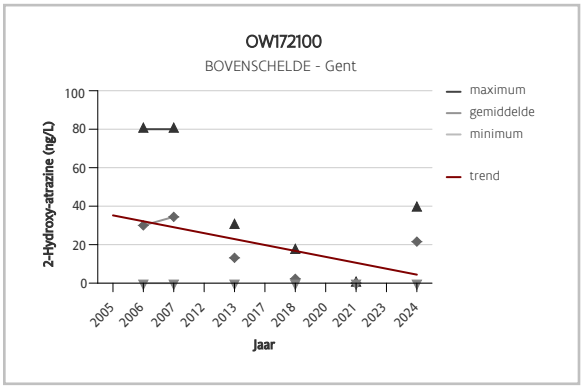


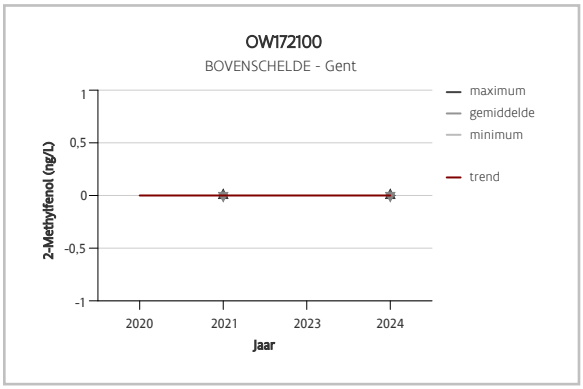





OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
2,6-Dichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2020
2021
2023
2024
Jaar

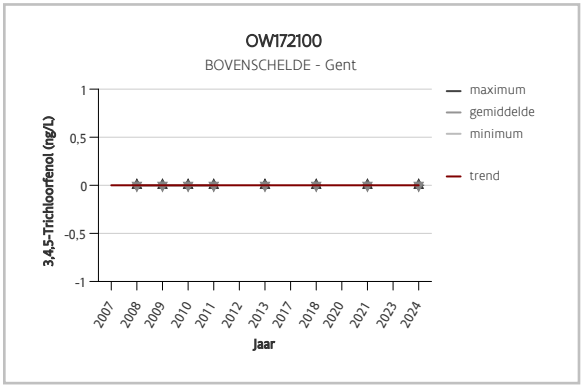

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
2-Chloortolueen (µg/L)
1
0,5
0
-0,5
-1
2005
2006
2007
2008
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar

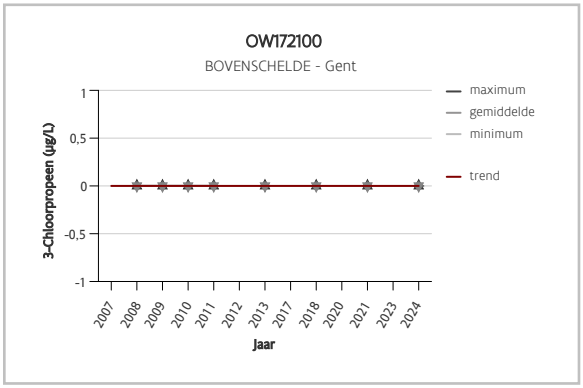

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
2-Hydroxy-atrazine (ng/L)
100
80
60
40
20
0
2005
2006
2007
2012
2013
2017
2018
2020
2021
2023
2024
Jaar

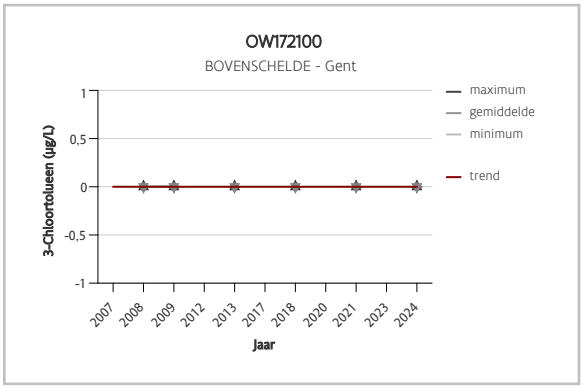

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
2-Methylfenol (ng/L)
1
0,5
0
-0,5
-1
2020
2021
2023
2024
Jaar

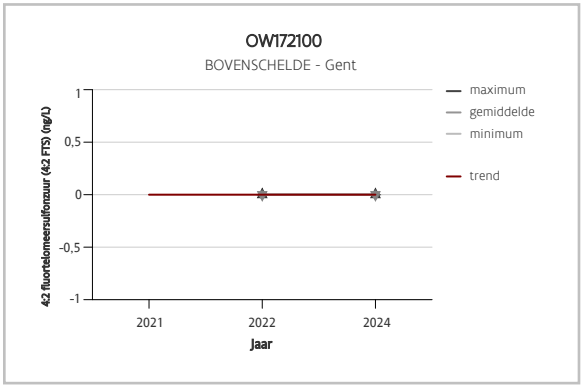
disclaimer

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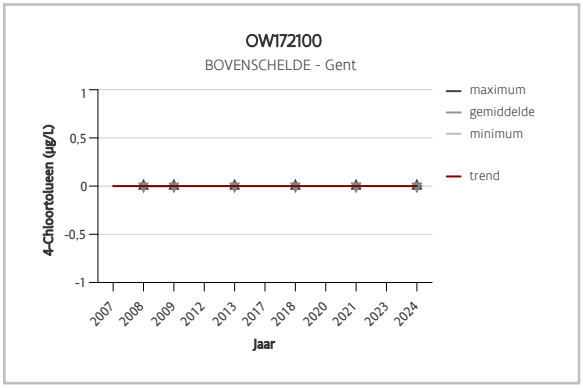


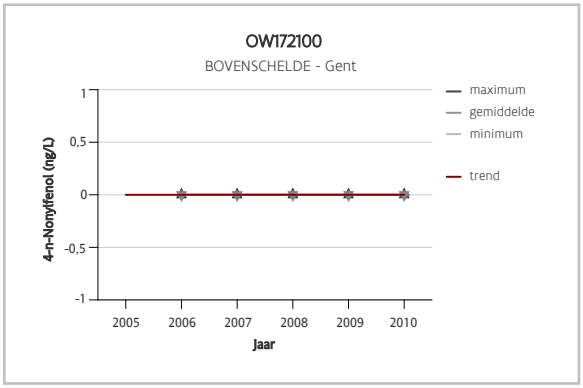


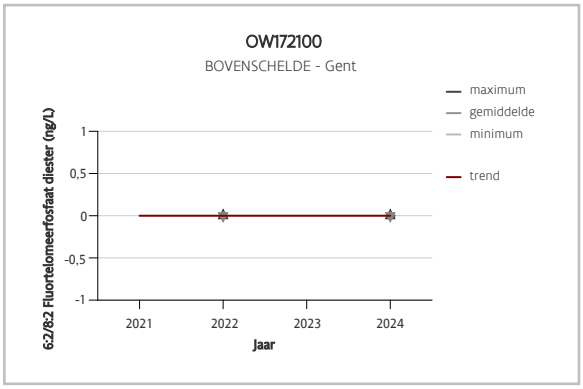


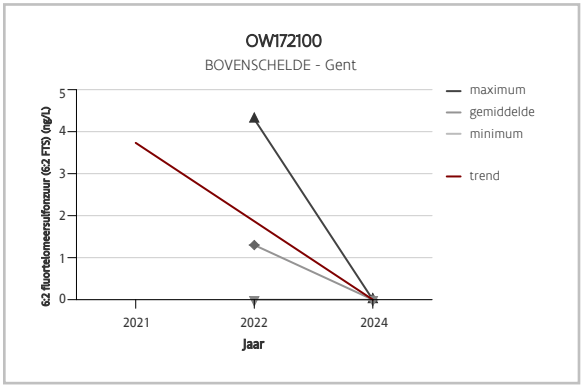
disclaimer

MONEOS Individuele grafieken



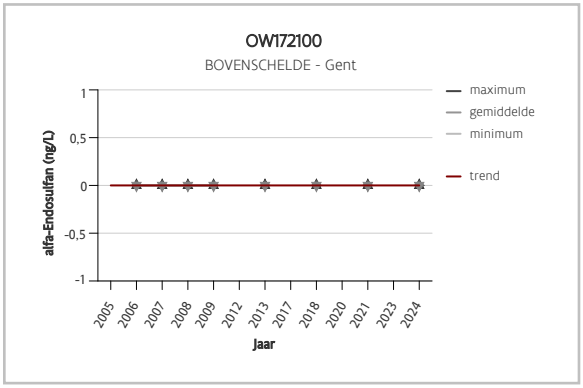


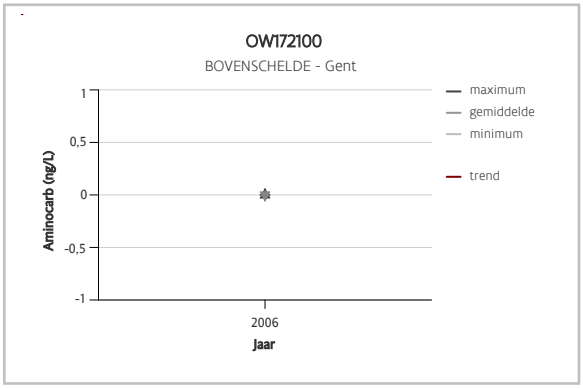


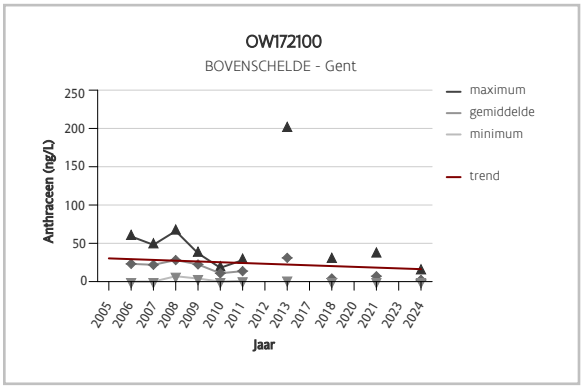


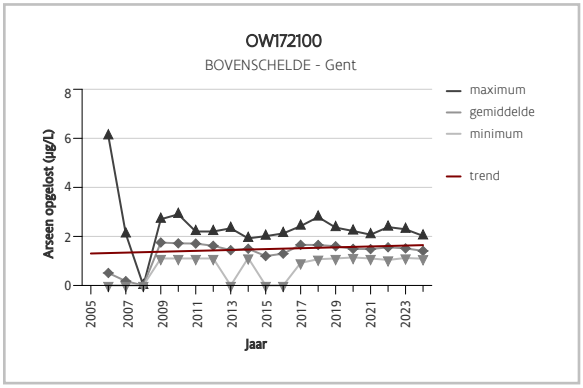
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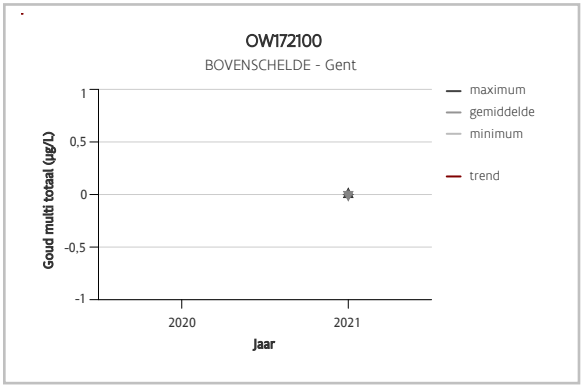
MONEOS Individuele grafieken

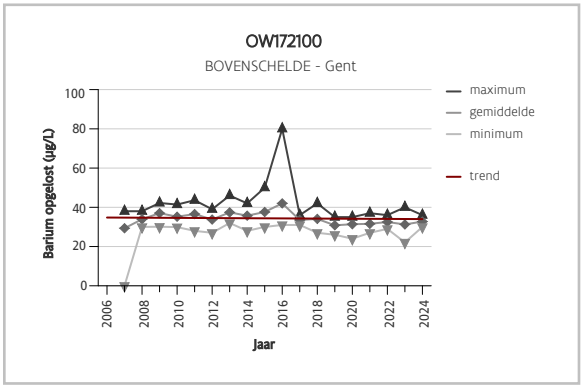


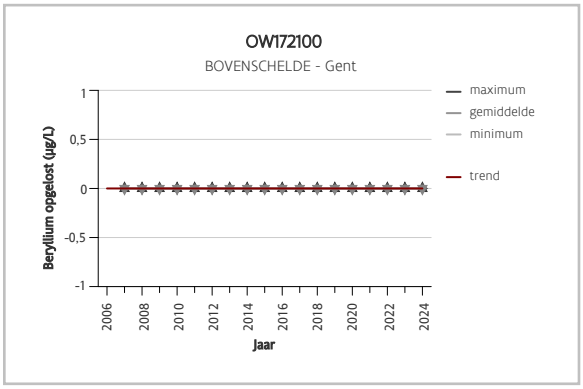


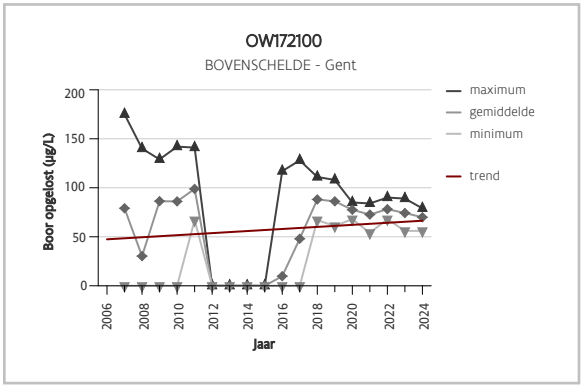





OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Goud multi totaal (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar

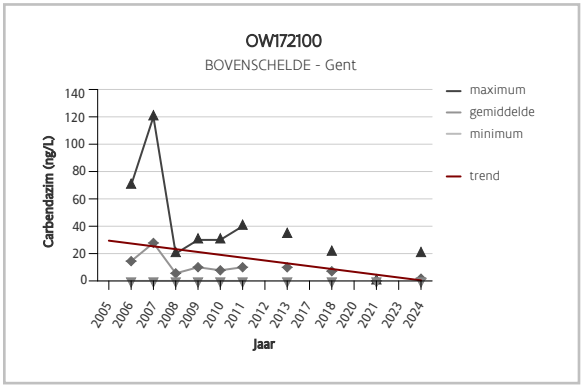

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Barium opgelost (µg/L)
100
80
60
40
20
0
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

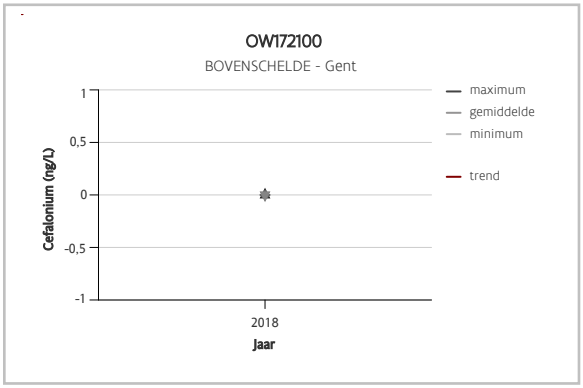

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Beryllium opgelost (µg/L)
1
0,5
0
-0,5
-1
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

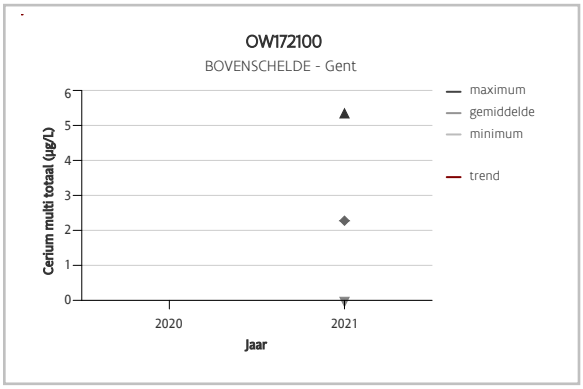

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Boor opgelost (µg/L)
200
150
100
50
0
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

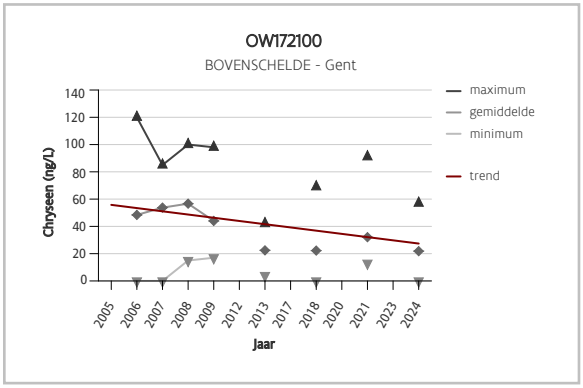
disclaimer

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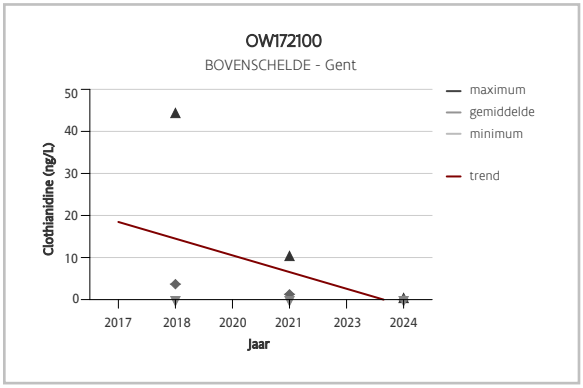


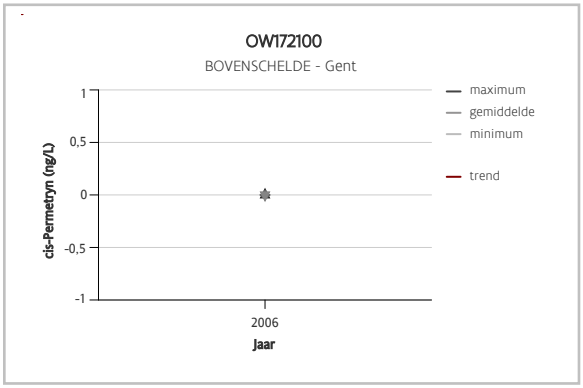


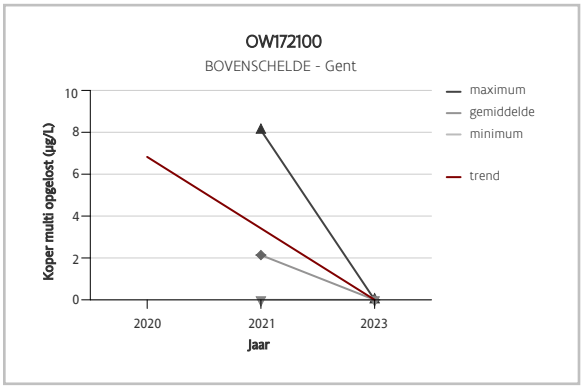


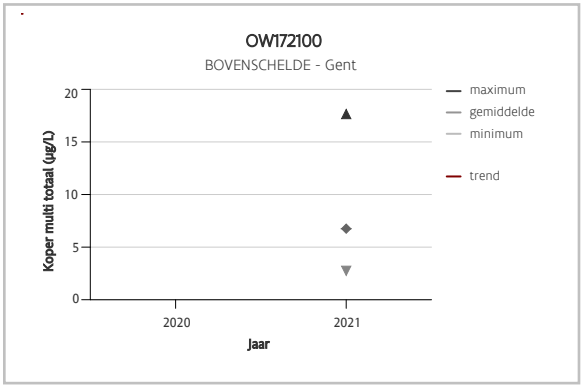


disclaimer


OW172100
BOVENSCHELDE - Gent
Clothianidine (ng/L)
50
40
30
20
10
0
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

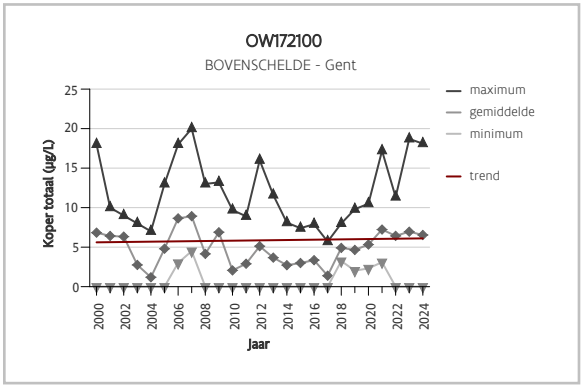

OW172100
BOVENSCHELDE - Gent
cis-Permetryn (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar
maximum
gemiddelde
minimum
trend

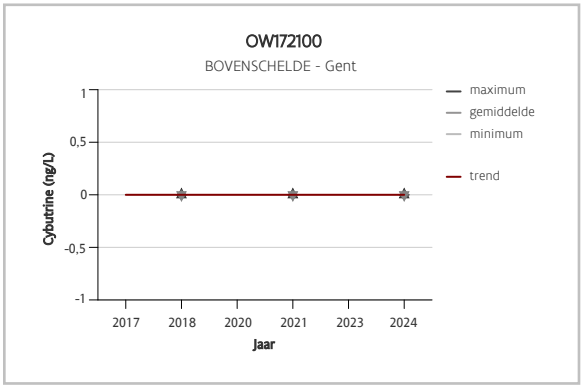

OW172100
BOVENSCHELDE - Gent
Koper multi opgelost (ug/L)
10
8
6
4
2
0
2020
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

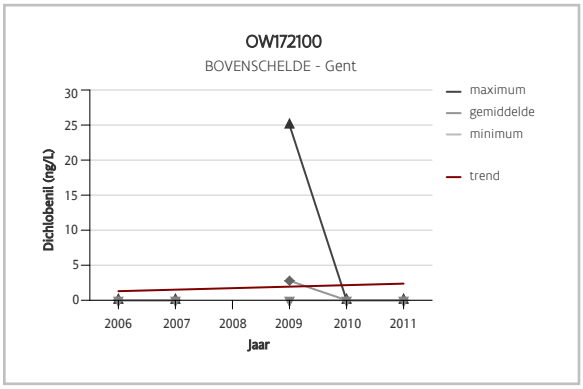

OW172100
BOVENSCHELDE - Gent
Koper multi totaal (ug/L)
20
15
10
5
0
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

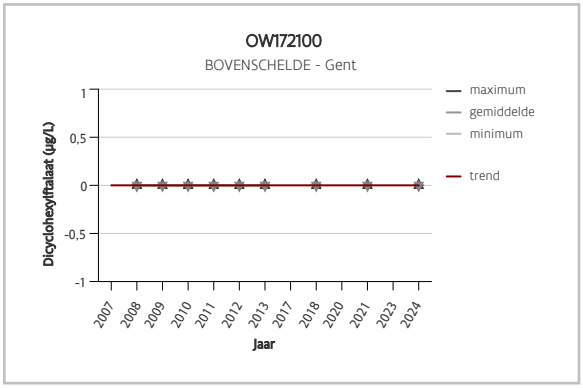
disclaimer

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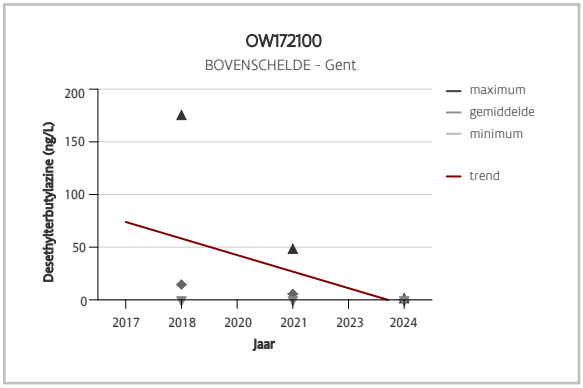


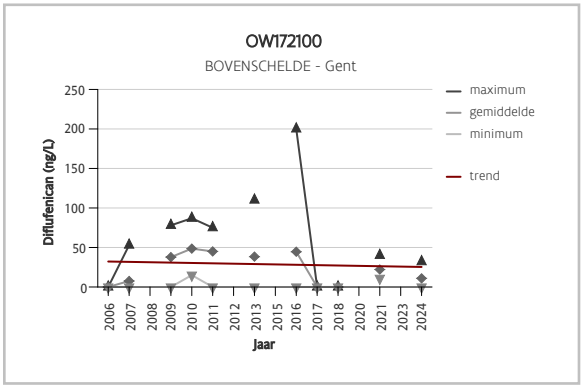


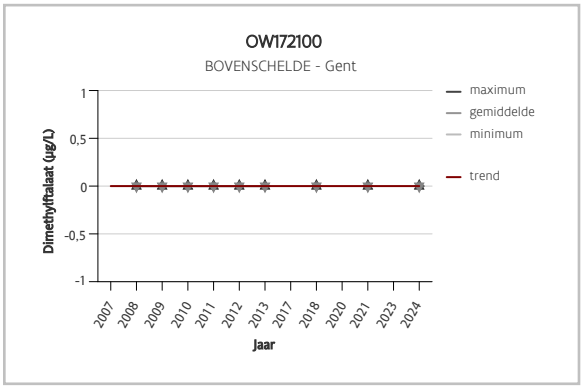


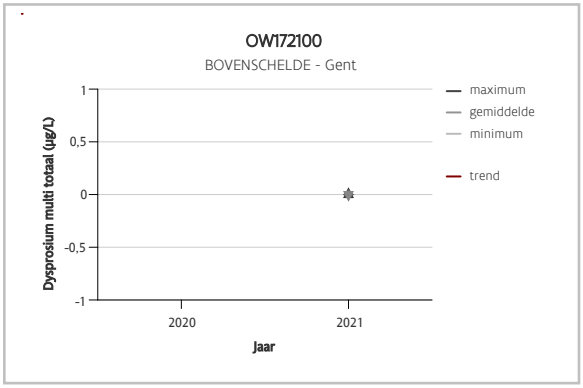


MONEOS Individuele grafieken



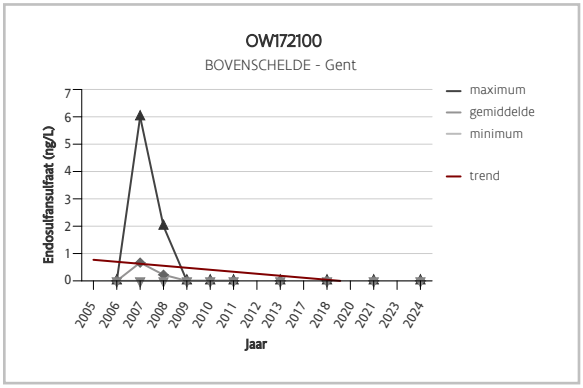


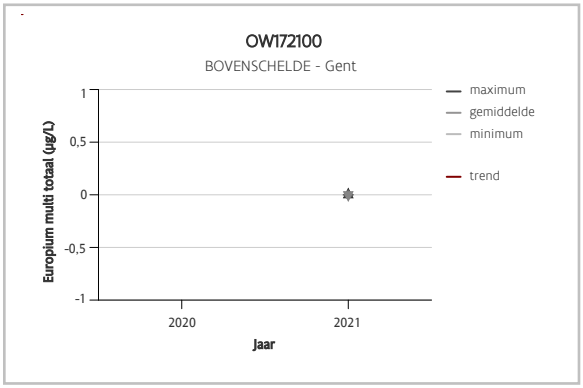


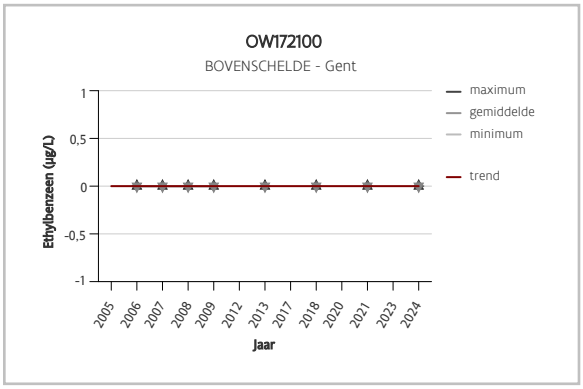


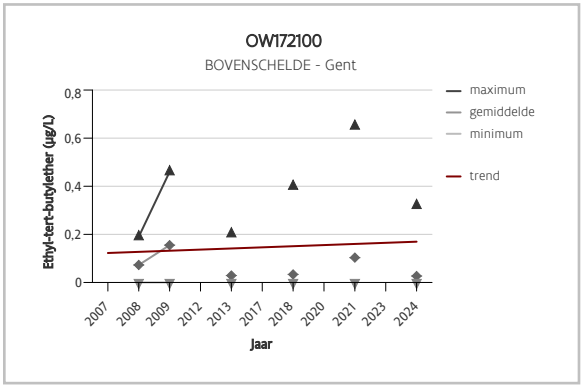
disclaimer

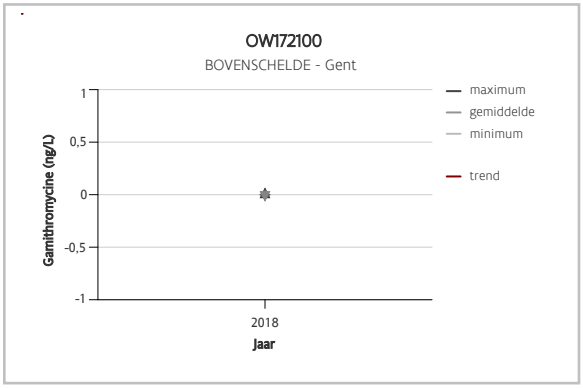
MONEOS Individuele grafieken

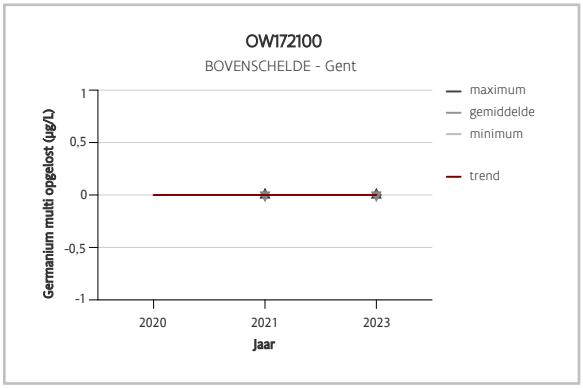


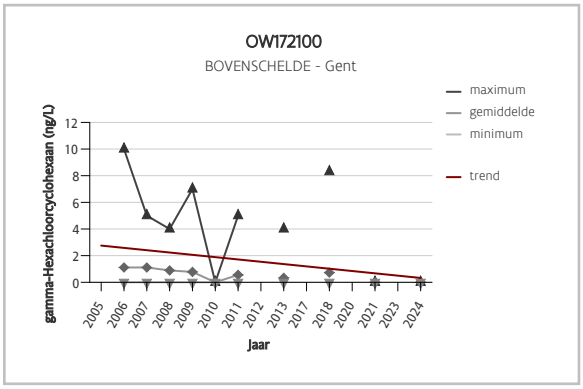


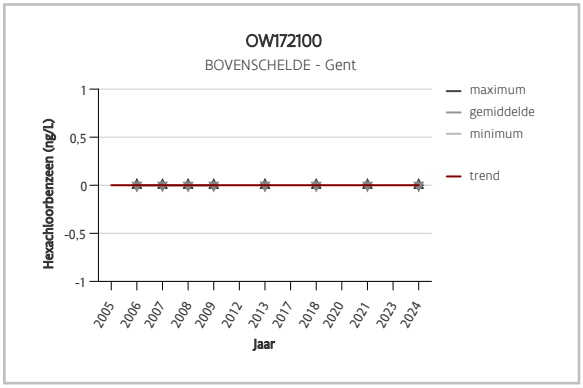


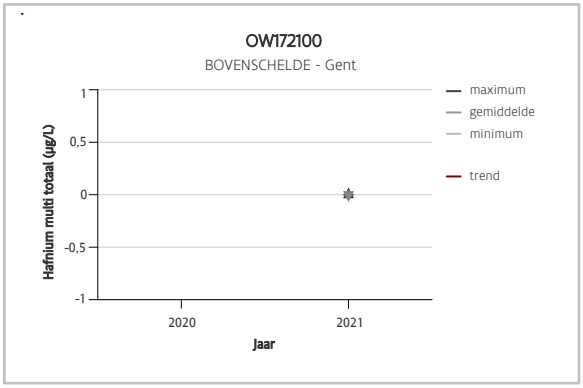


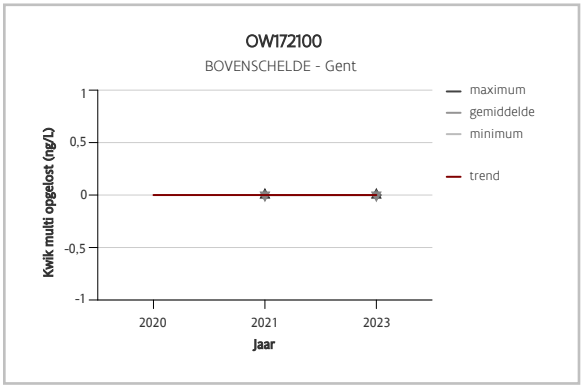

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Gamithromycine (ng/L)
1
0,5
0
-0,5
-1
2018
Jaar

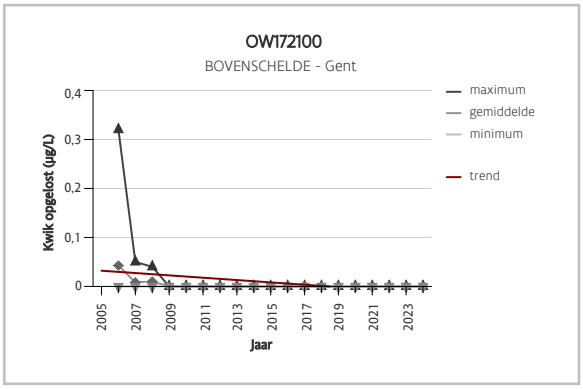

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Germanium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
2023
Jaar

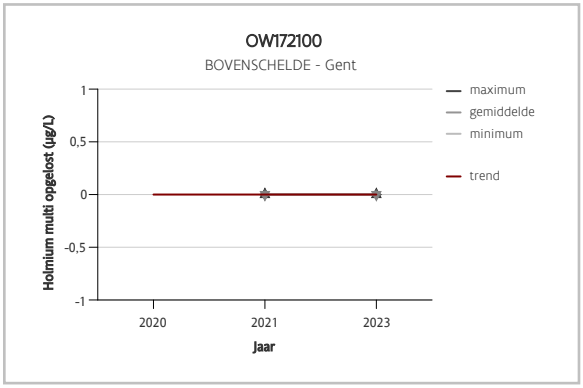

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
gamma-Hexachloorcyclohexaan (ng/L)
12
10
8
6
4
2
0
2005
2006
2007
2008
2009
2010
2011
2012
2013
2017
2018
2020
2021
2023
2024
Jaar

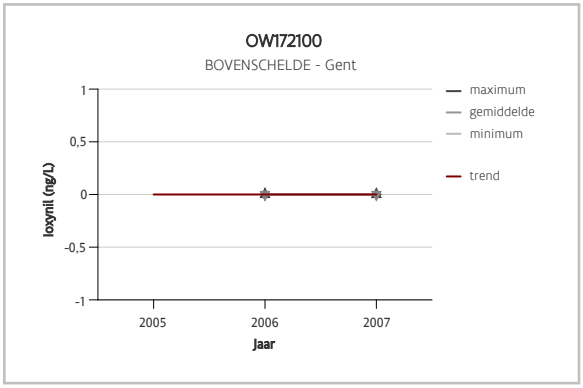

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Hexachloorbenzeen (ng/L)
1
0,5
0
-0,5
-1
2005
2006
2007
2008
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar

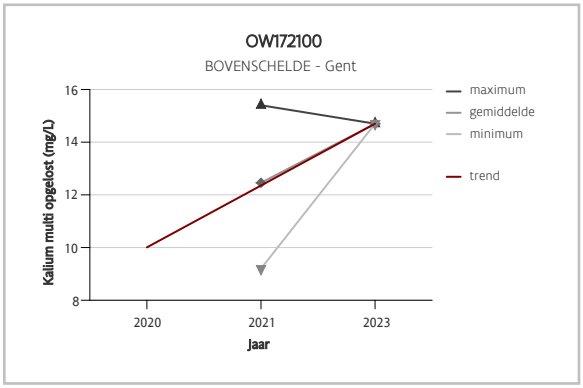

OW172100
BOVENSCHELDE - Gent
Hafnium multi totaal (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

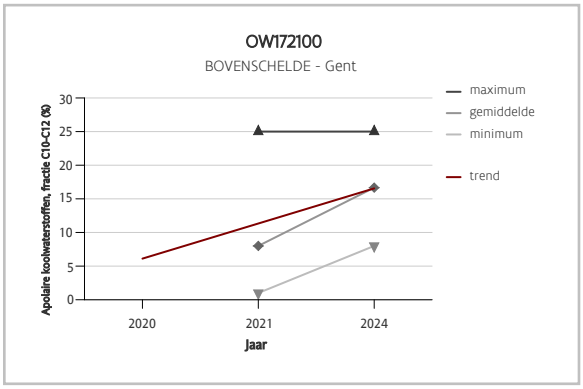

OW172100
BOVENSCHELDE - Gent
Kwik multi opgelost (ng/L)
1
0,5
0
-0,5
-1
2020
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

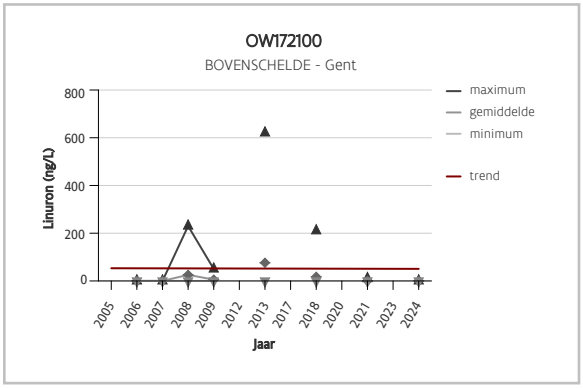

OW172100
BOVENSCHELDE - Gent
Kwik opgelost (µg/L)
0,4
0,3
0,2
0,1
0
2005
2007
2009
2011
2013
2015
2017
2019
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

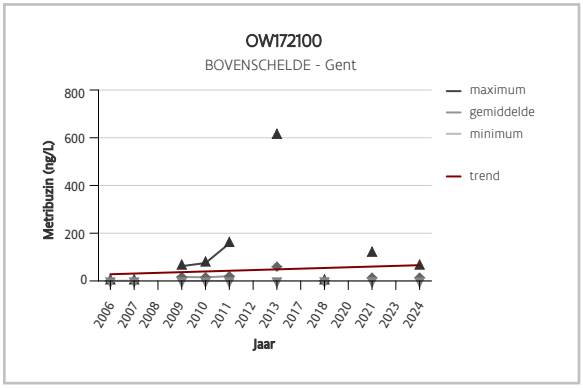

OW172100
BOVENSCHELDE - Gent
Holmium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

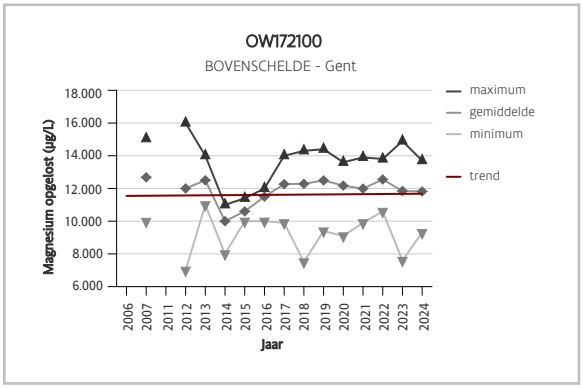

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Ioxynil (ng/L)
1
0,5
0
-0,5
-1
2005
2006
2007
Jaar

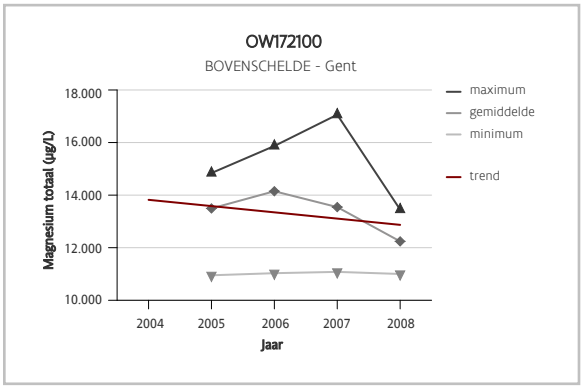

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Kalium multi opgelost (mg/L)
16
14
12
10
8
2020
2021
2023
Jaar

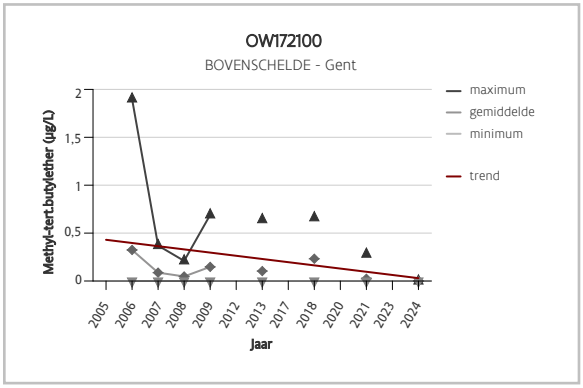

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Apolaire koolwaterstoffen, fractie C10-C12 (t)
30
25
20
15
10
5
0
2020
2021
2024
Jaar


OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Linuron (ng/L)
800
600
400
200
0
2005
2006
2007
2008
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar

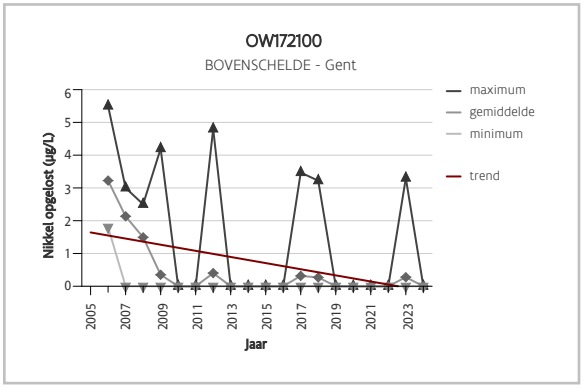

OW172100
BOVENSCHELDE - Gent
Metribuzin (ng/L)
800
600
400
200
0
2006
2007
2008
2009
2010
2011
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

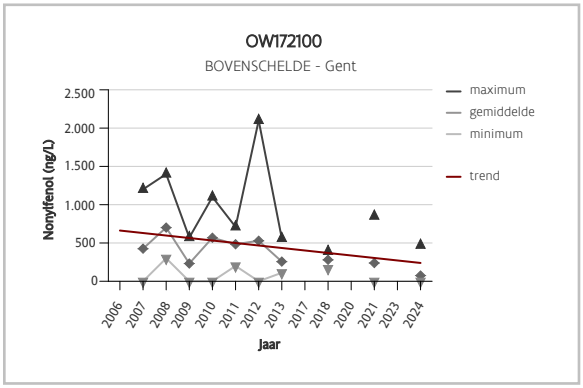

OW172100
BOVENSCHELDE - Gent
Magnesium opgelost (µg/L)
18.000
16.000
14.000
12.000
10.000
8.000
6.000
2006
2007
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

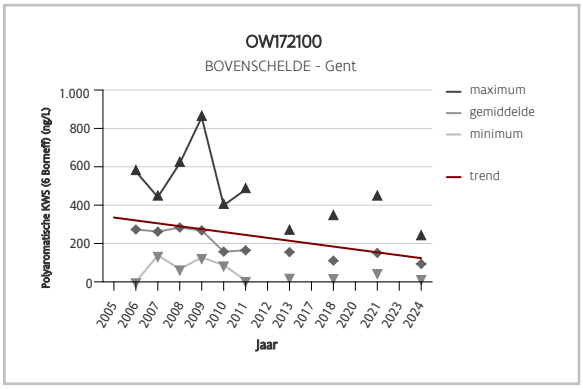

OW172100
BOVENSCHELDE - Gent
Magnesium totaal (µg/L)
18.000
16.000
14.000
12.000
10.000
2004
2005
2006
2007
2008
Jaar
maximum
gemiddelde
minimum
trend

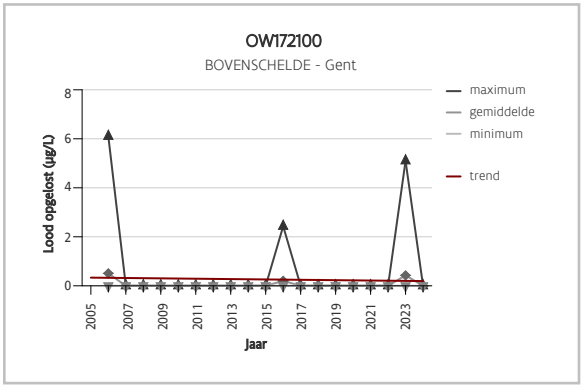

OW172100
BOVENSCHELDE - Gent
Methyl-tert.butylether (µg/L)
2
1,5
1
0,5
0
2005
2006
2007
2008
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

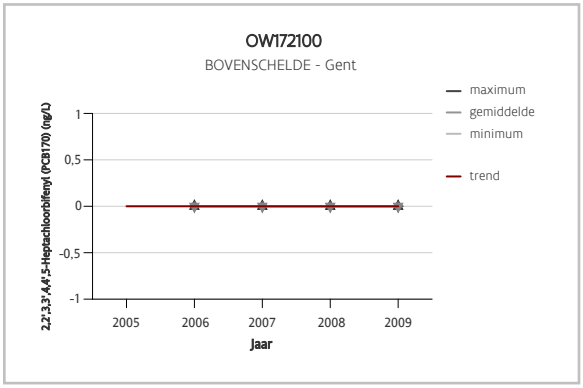


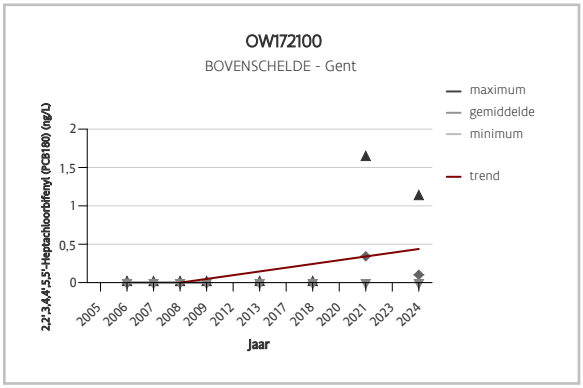


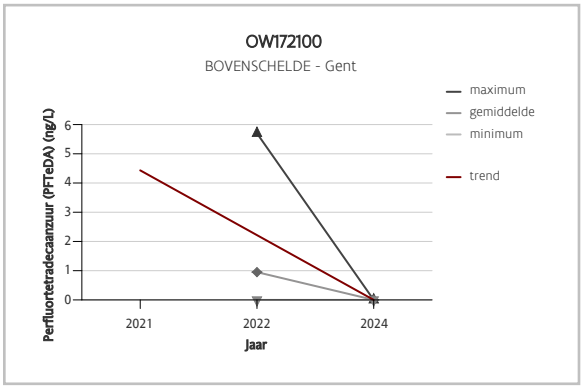


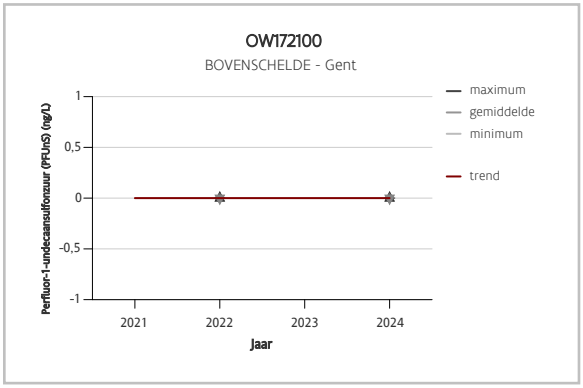


MONEOS Individuele grafieken



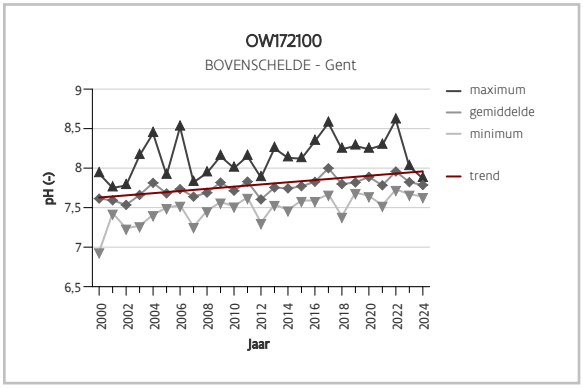


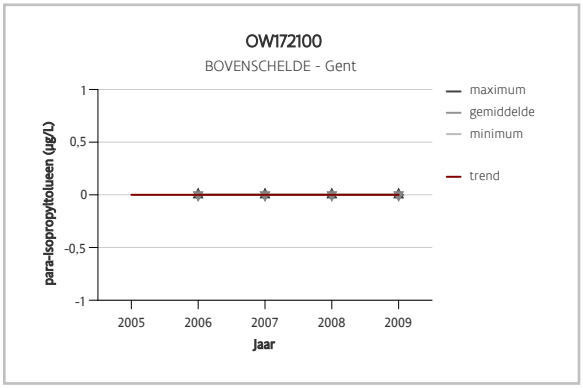


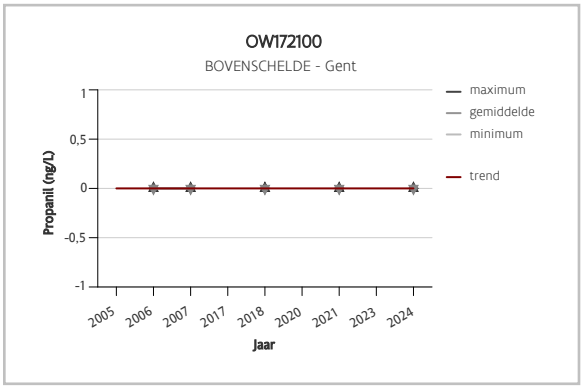


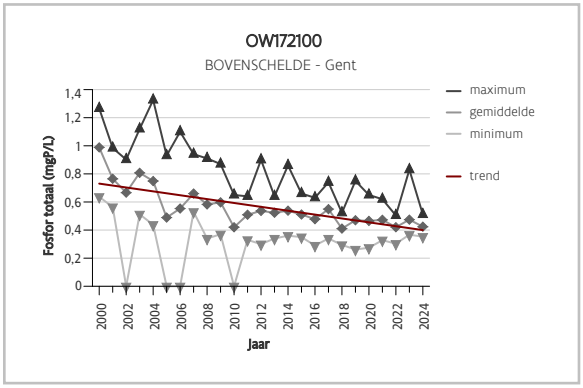
disclaimer

MONEOS Individuele grafieken

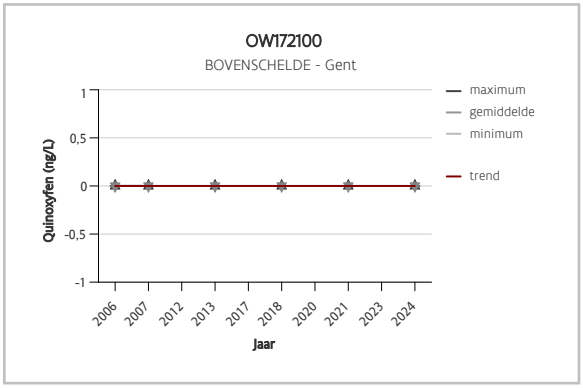


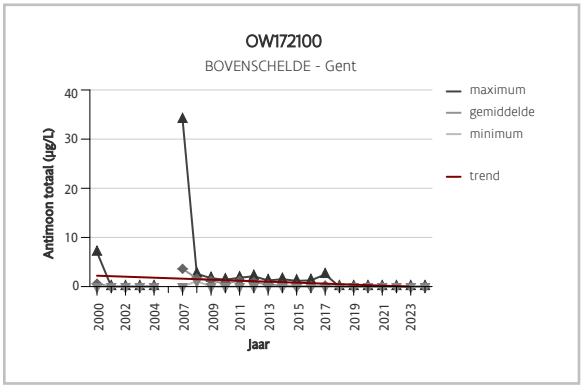


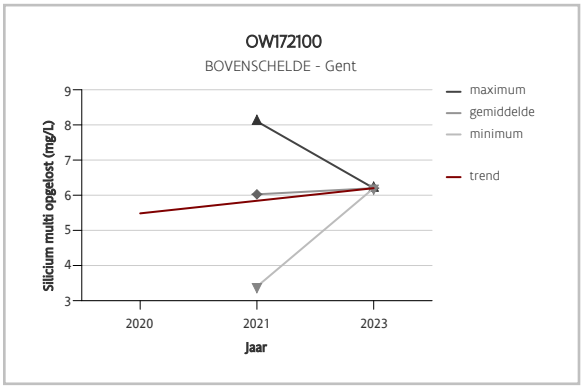


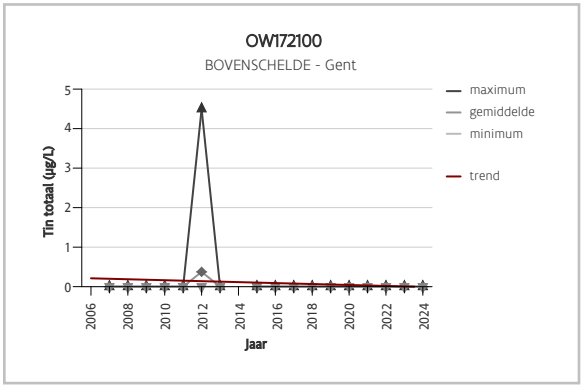


disclaimer

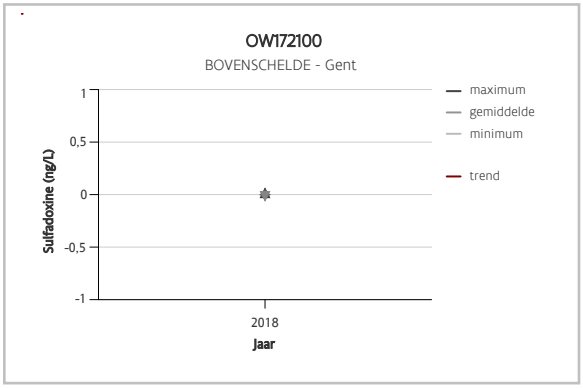

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Quinoxyfen (ng/L)
1
0,5
0
-0,5
-1
2006
2007
2012
2013
2017
2018
2020
2021
2023
2024
Jaar

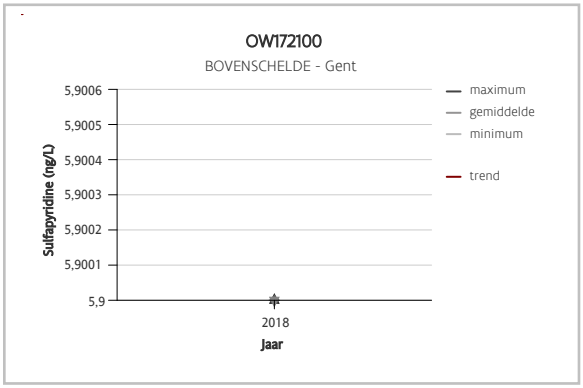

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Antimoon totaal (µg/L)
40
30
20
10
0
2000
2002
2004
2007
2009
2011
2013
2015
2017
2019
2021
2023
Jaar

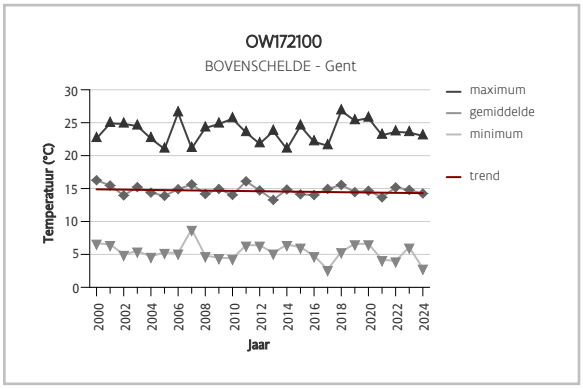

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Silicium multi opgelost (mg/L)
9
8
7
6
5
4
3
2020
2021
2023
Jaar

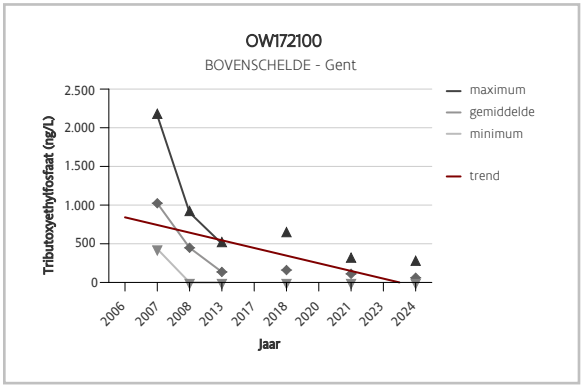

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Tin totaal (µg/L)
5
4
3
2
1
0
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

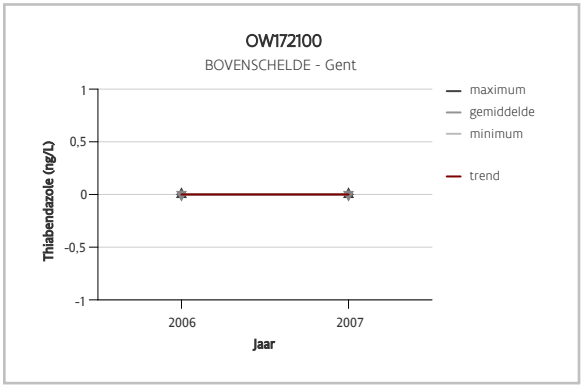
disclaimer

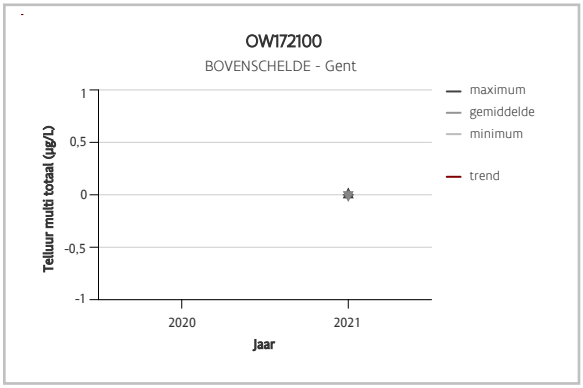

OW172100
BOVENSCHELDE - Gent
Sulfadoxine (ng/L)
1
0,5
0
-0,5
-1
2018
Jaar
maximum
gemiddelde
minimum
trend

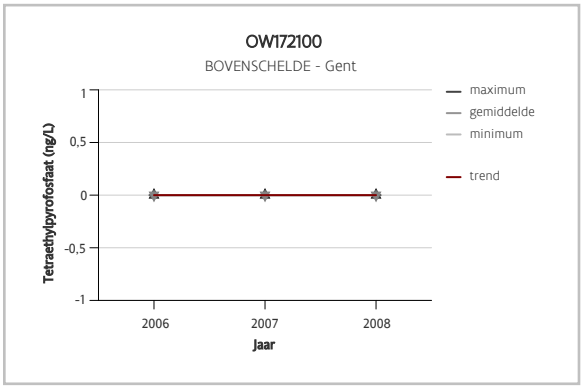

OW172100
BOVENSCHELDE - Gent
Sulfapyridine (ng/L)
5,9006
5,9005
5,9004
5,9003
5,9002
5,9001
5,9
2018
Jaar
maximum
gemiddelde
minimum
trend

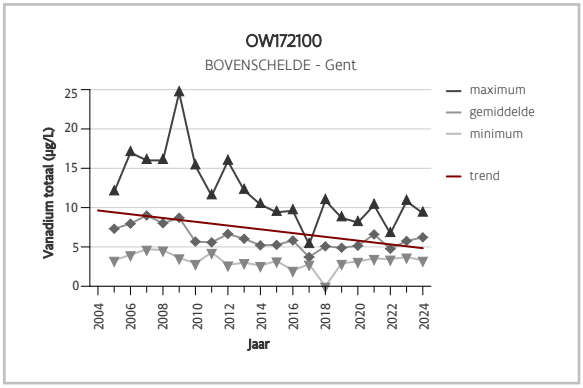

OW172100
BOVENSCHELDE - Gent
Temperatuur (°C)
30
25
20
15
10
5
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend


OW172100
BOVENSCHELDE - Gent
Tributoxyethylfosfaat (ng/L)
2.500
2.000
1.500
1.000
500
0
2006
2007
2008
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

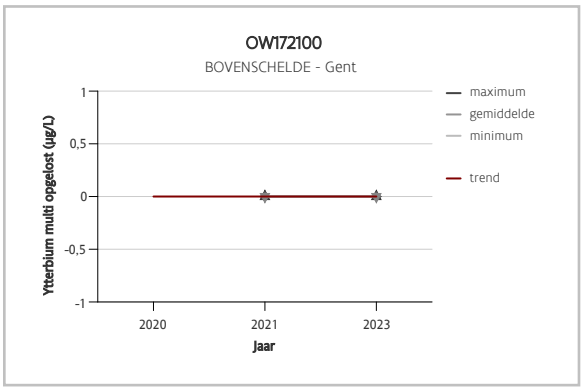

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Thiabendazole (ng/L)
1
0,5
0
-0,5
-1
2006
2007
Jaar

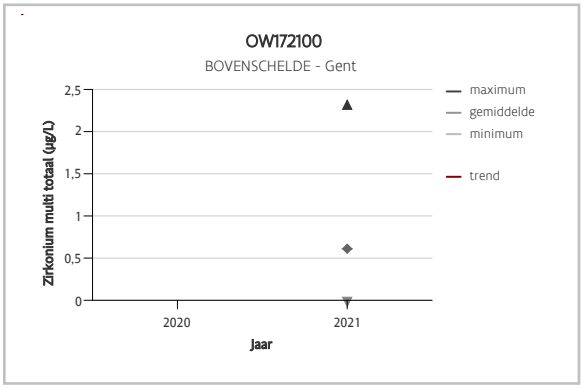

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Telluur multi totaal (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar

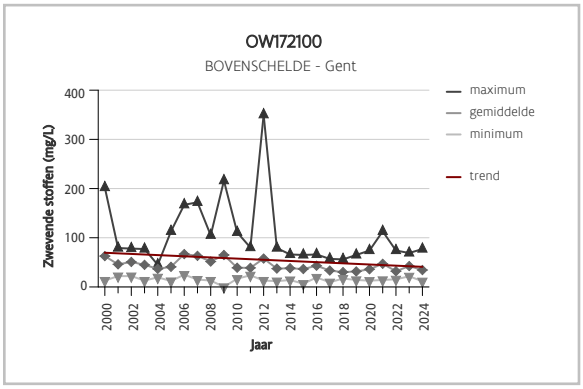

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Tetraethylpyrofosfaat (ng/L)
1
0,5
0
-0,5
-1
2006
2007
2008
Jaar

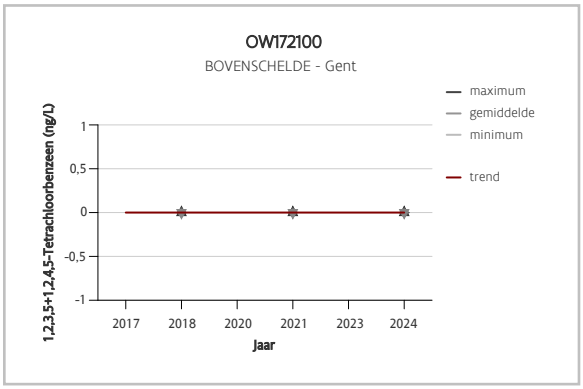

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Vanadium totaal (µg/L)
25
20
15
10
5
0
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

disclaimer


OW172100
BOVENSCHELDE - Gent
Ytterbium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

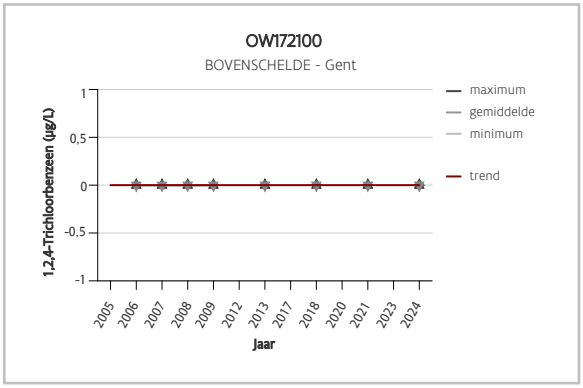

OW172100
BOVENSCHELDE - Gent
Zirkonium multi totaal (µg/L)
2,5
2
1,5
1
0,5
0
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

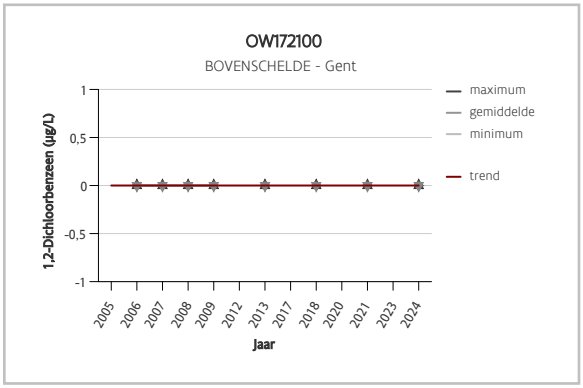

OW172100
BOVENSCHELDE - Gent
Zwevende stoffen (mg/L)
400
300
200
100
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

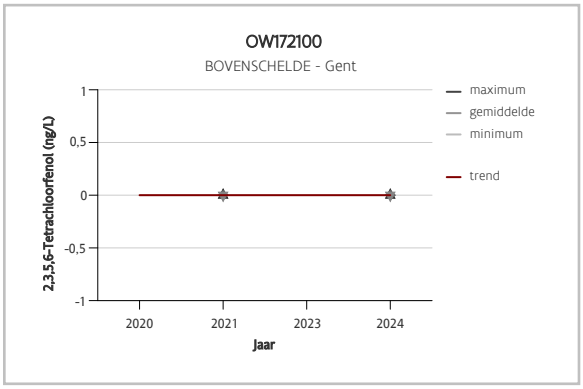

OW172100
BOVENSCHELDE - Gent
1,2,3,5+1,2,4,5-Tetrachloorbenzeen (ng/L)
1
0,5
0
-0,5
-1
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

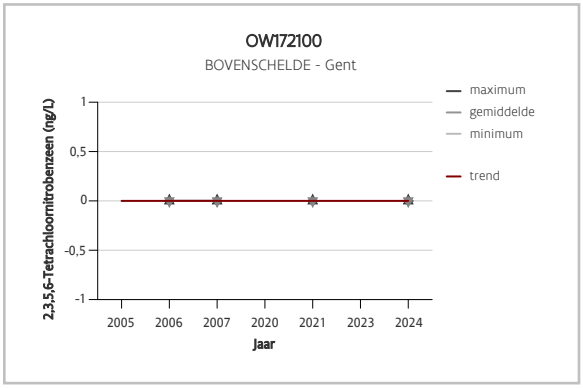
disclaimer

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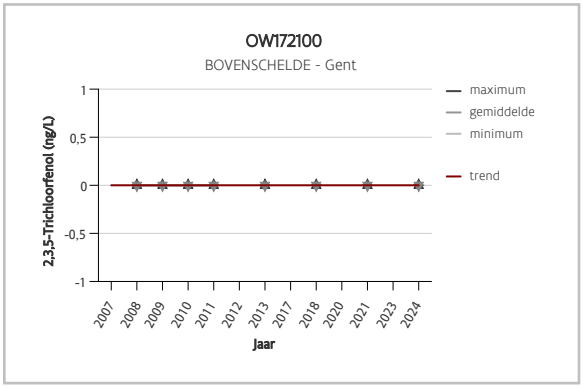


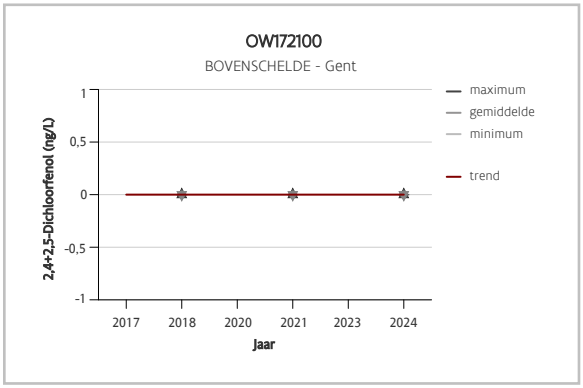


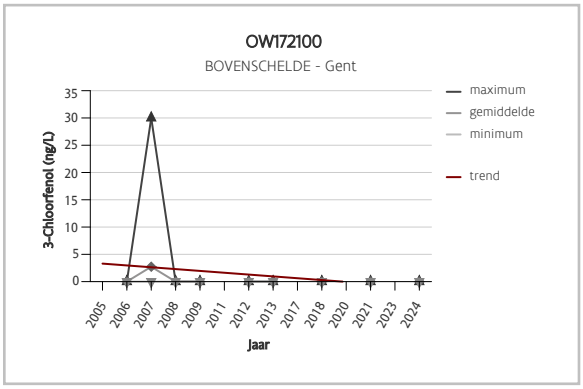


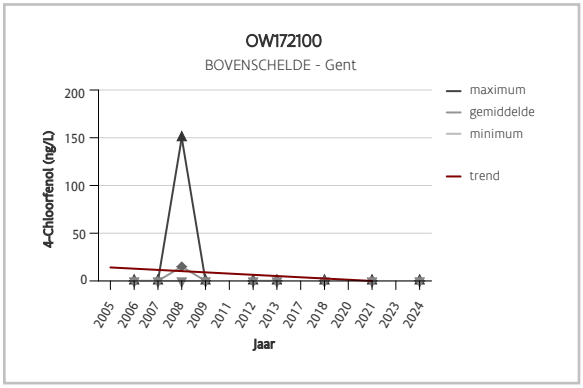


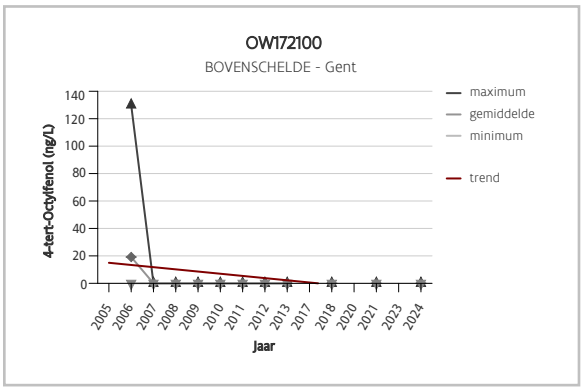
MONEOS Individuele grafieken

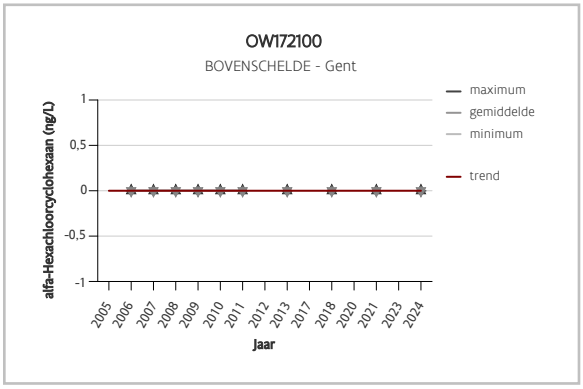


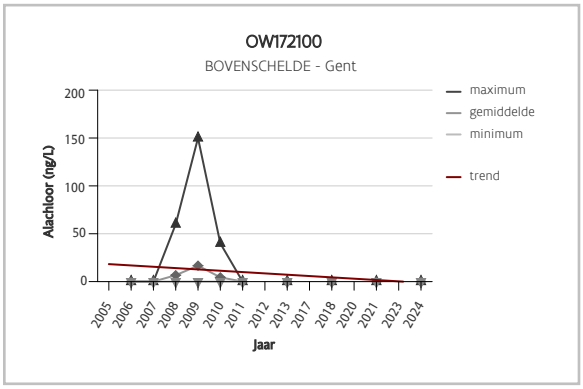


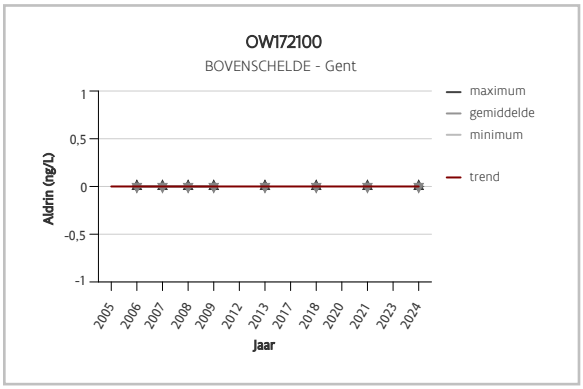


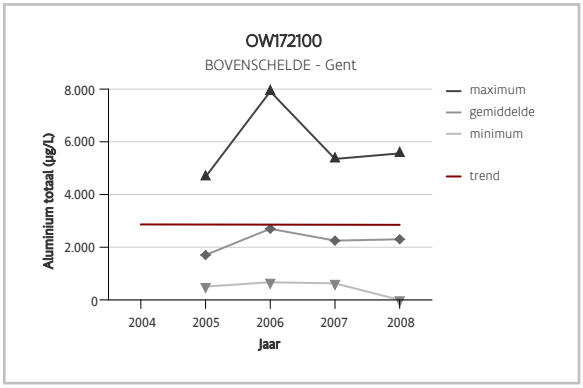


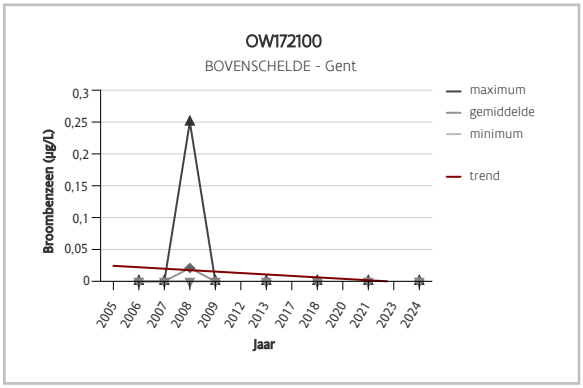

OW172100
BOVENSCHELDE - Gent
4-tert-Octylfenol (ng/L)
140
120
100
80
60
40
20
0
2005
2006
2007
2008
2009
2010
2011
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

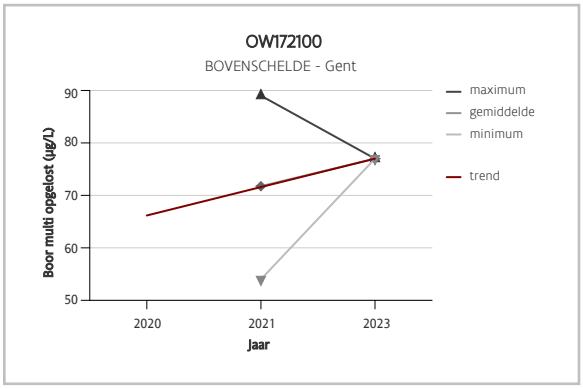

OW172100
BOVENSCHELDE - Gent
alfa-Hexachloorcyclohexaan (ng/L)
1
0,5
0
-0,5
-1
2005
2006
2007
2008
2009
2010
2011
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

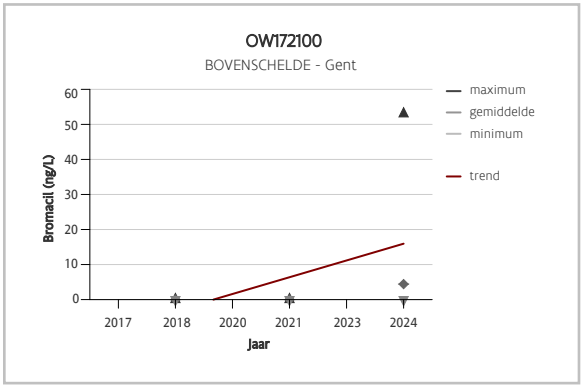

OW172100
BOVENSCHELDE - Gent
Alachloor (ng/L)
200
150
100
50
0
2005
2006
2007
2008
2009
2010
2011
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend


OW172100
BOVENSCHELDE - Gent
Aldrin (ng/L)
1
0,5
0
-0,5
-1
2005
2006
2007
2008
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

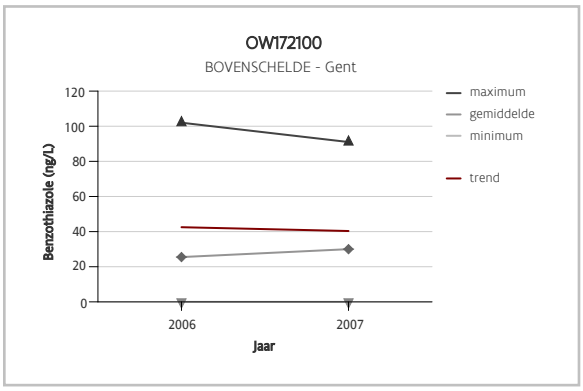

OW172100
BOVENSCHELDE - Gent
Aluminium totaal (µg/L)
8.000
6.000
4.000
2.000
0
2004
2005
2006
2007
2008
Jaar
maximum
gemiddelde
minimum
trend

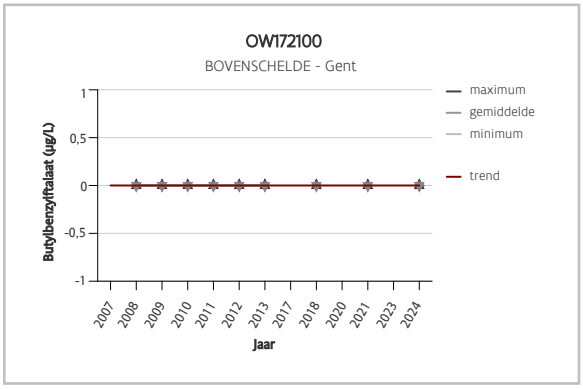

OW172100
BOVENSCHELDE - Gent
Broombenzeen (µg/L)
0,3
0,25
0,2
0,15
0,1
0,05
0
2005
2006
2007
2008
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

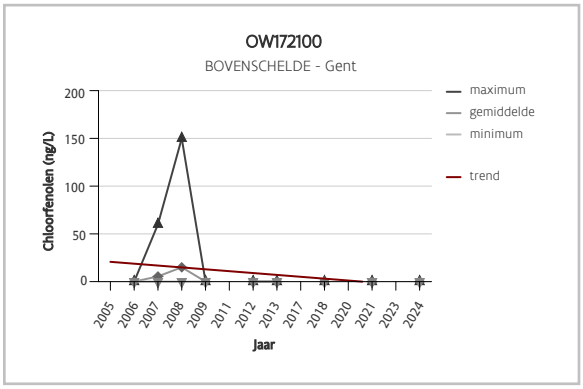

OW172100
BOVENSCHELDE - Gent
Boor multi opgelost (µg/L)
90
80
70
60
50
2020
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

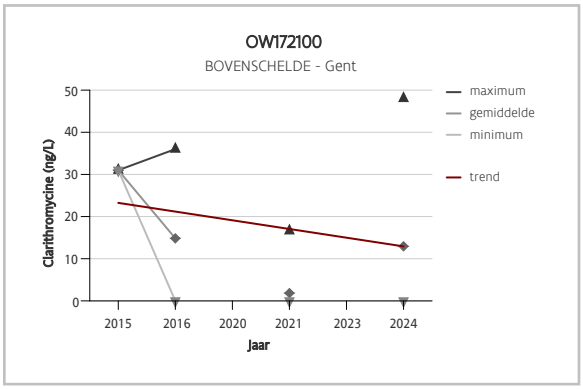

OW172100
BOVENSCHELDE - Gent
Bromacil (ng/L)
60
50
40
30
20
10
0
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

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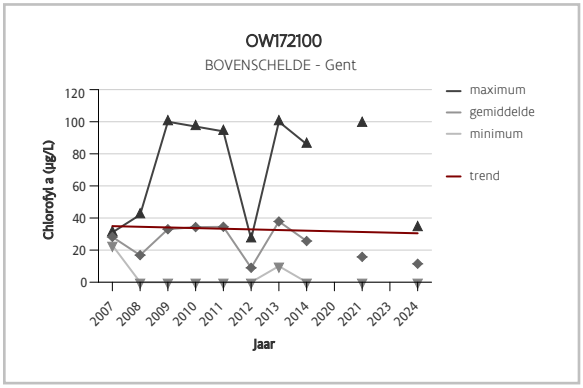


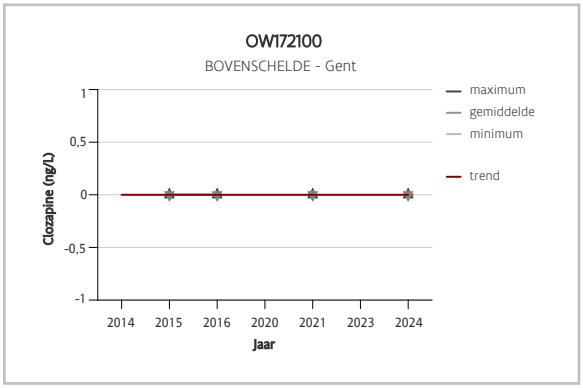


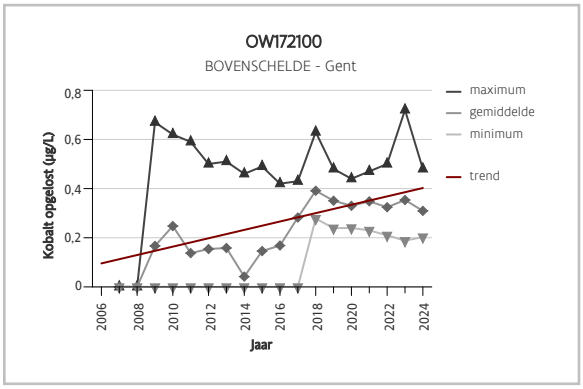


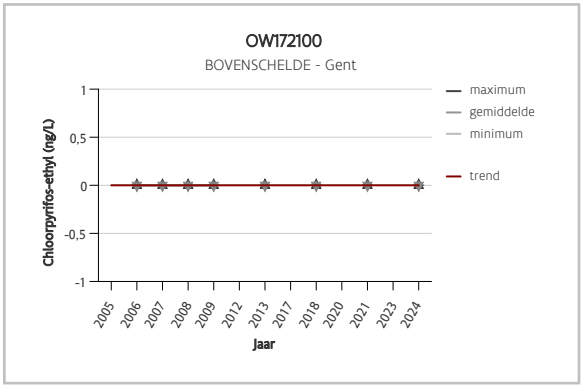
disclaimer

MONEOS Individuele grafieken



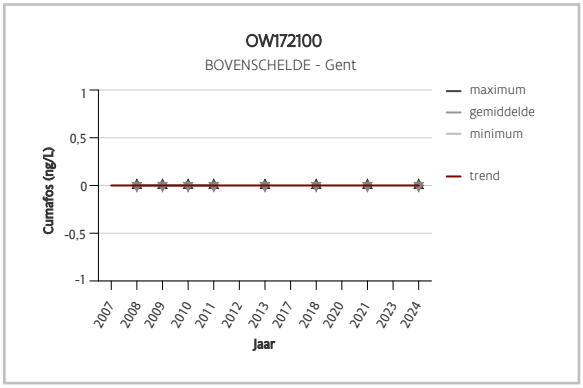


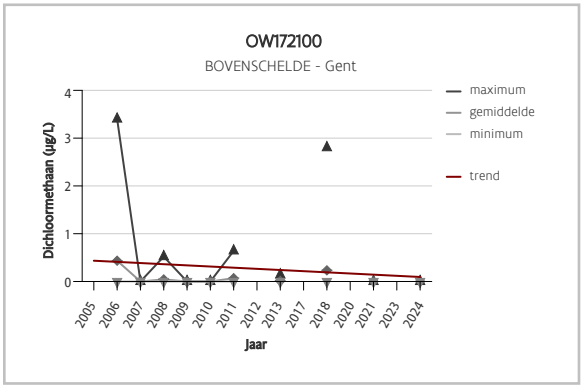


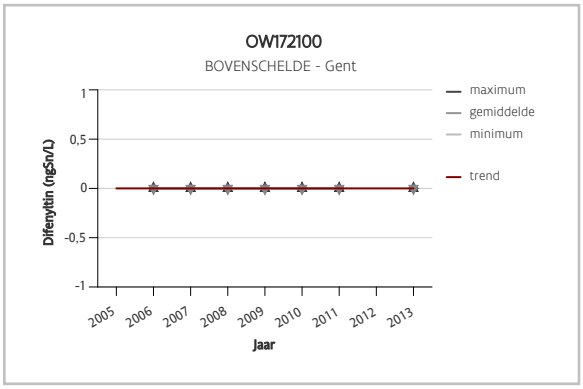


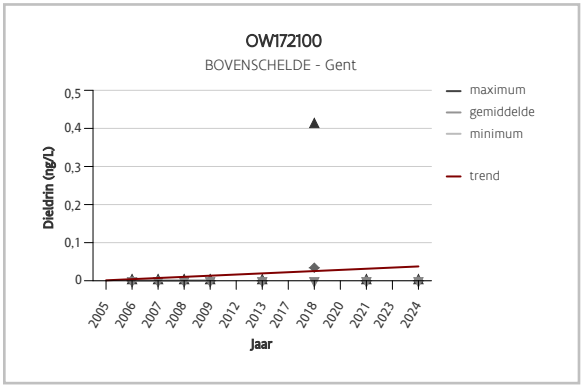
disclaimer

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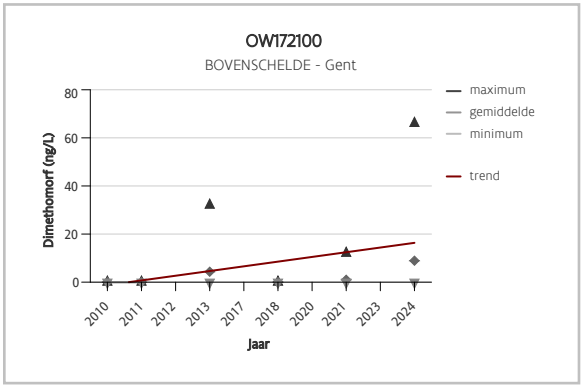


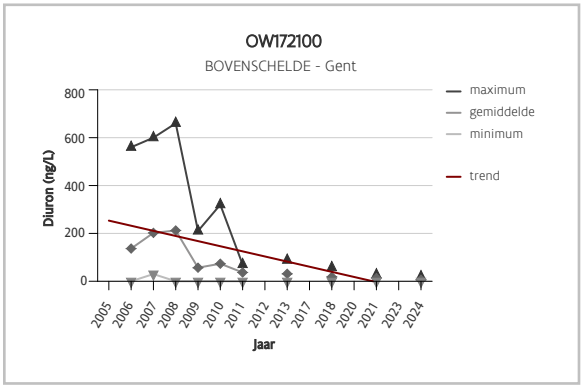


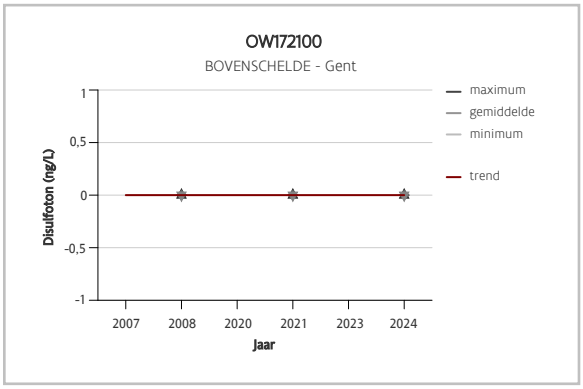


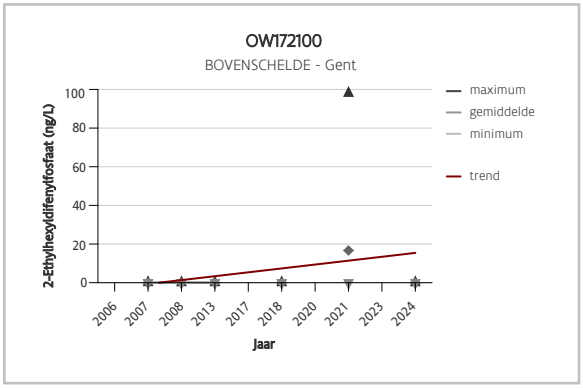
disclaimer

MONEOS Individuele grafieken



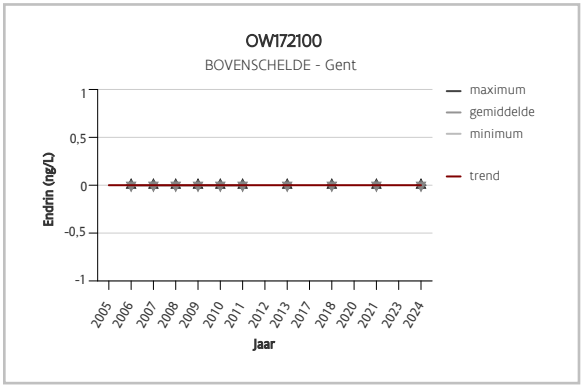


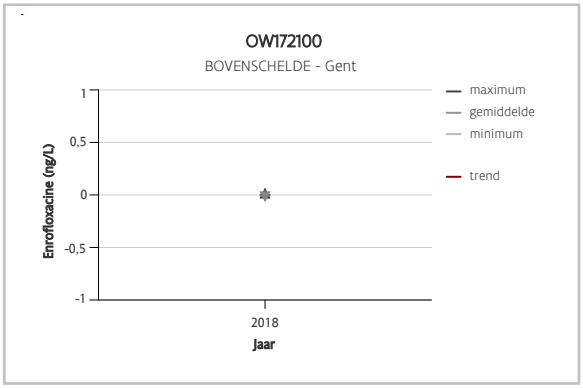


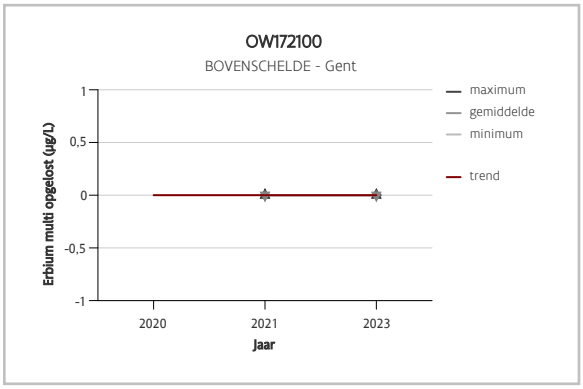


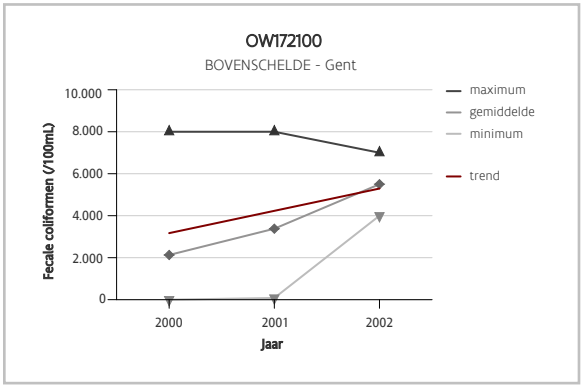
disclaimer

MONEOS Individuele grafieken



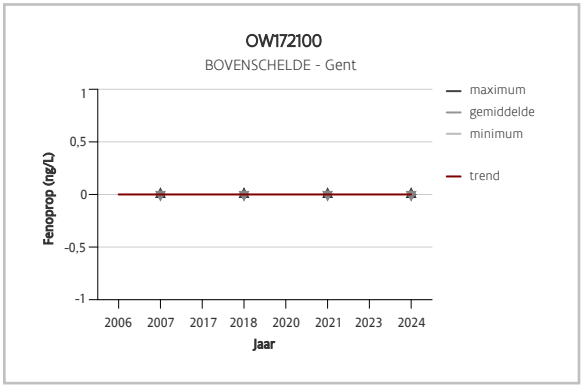


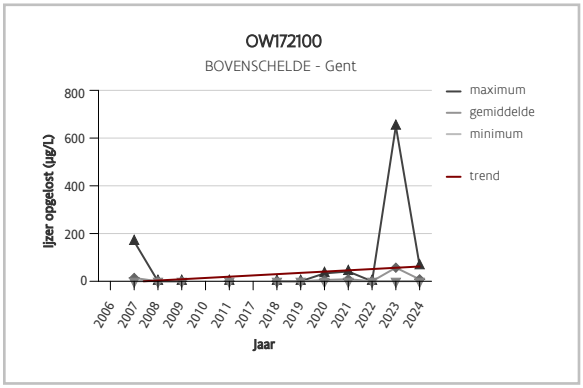


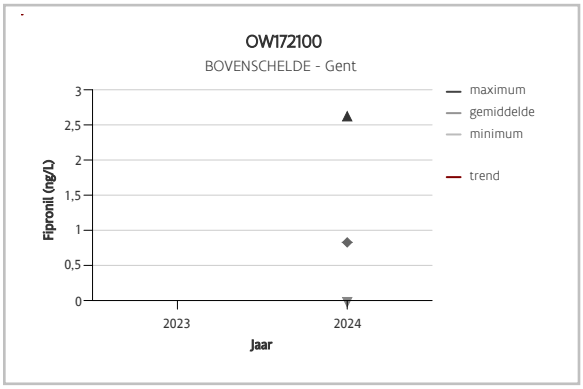


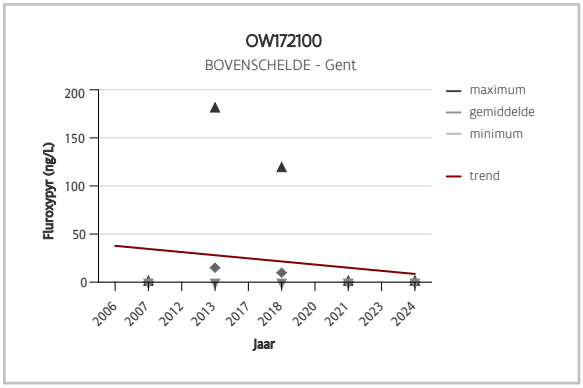
disclaimer

MONEOS Individuele grafieken



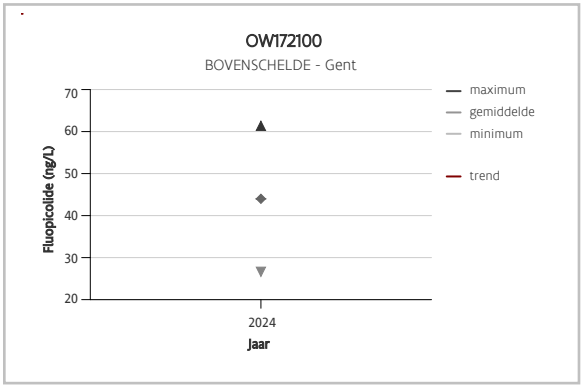


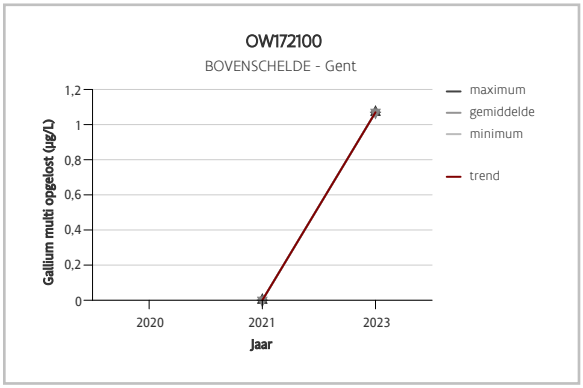


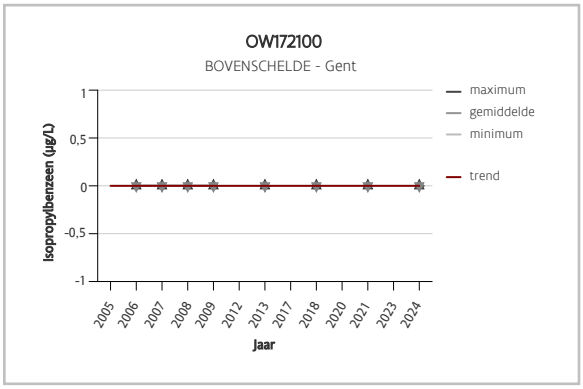


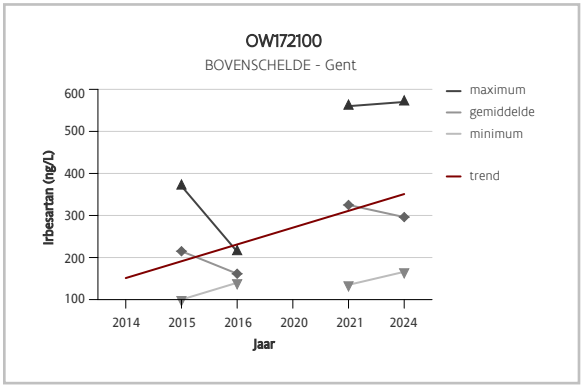
disclaimer

MONEOS Individuele grafieken

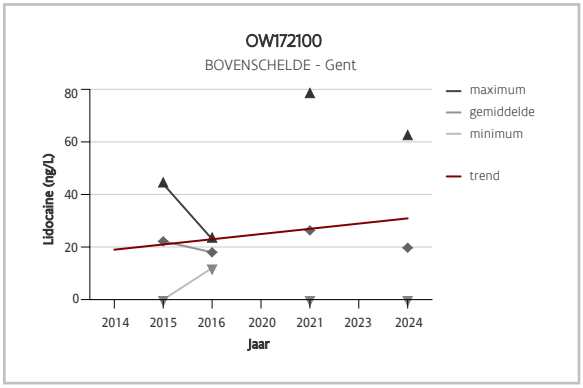


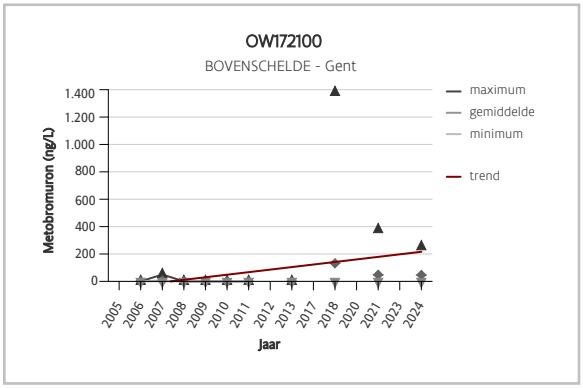


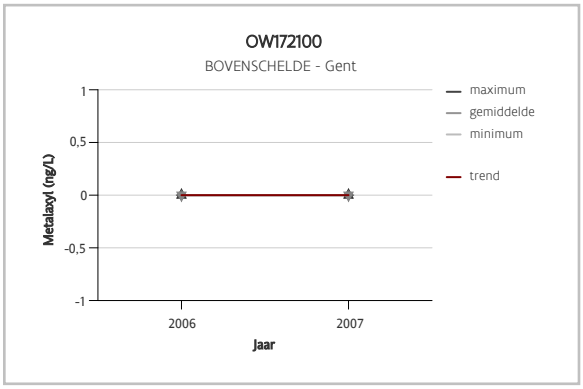


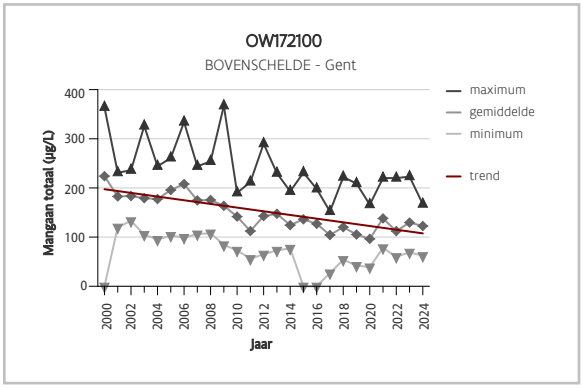


MONEOS Individuele grafieken

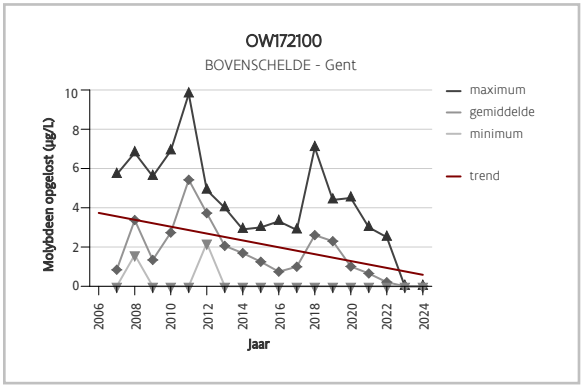


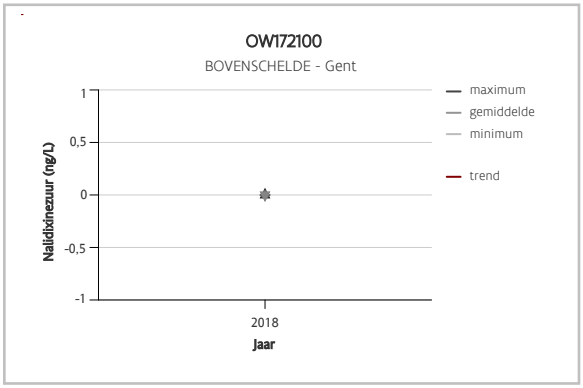


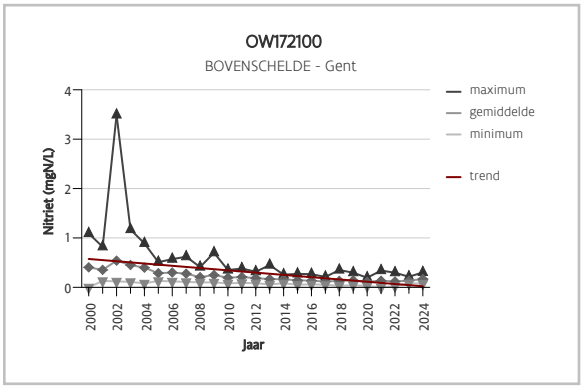


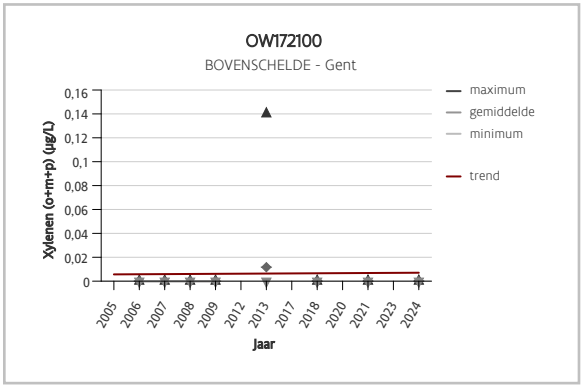


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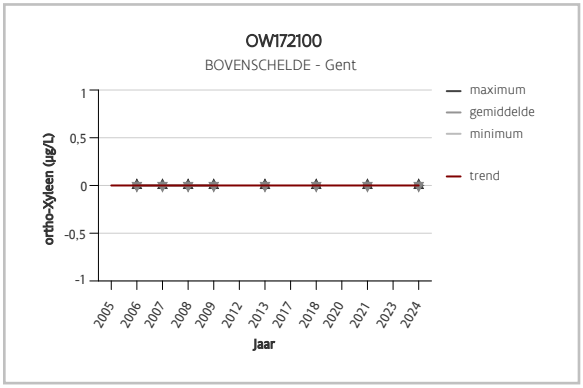


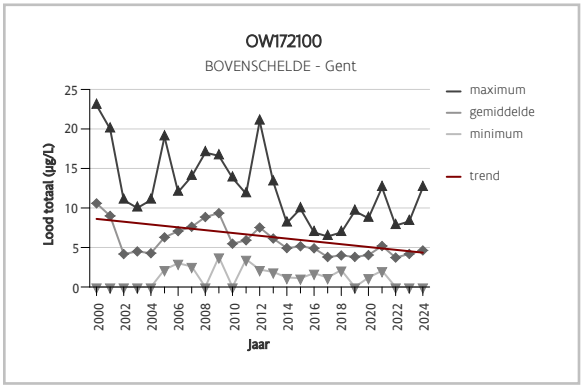


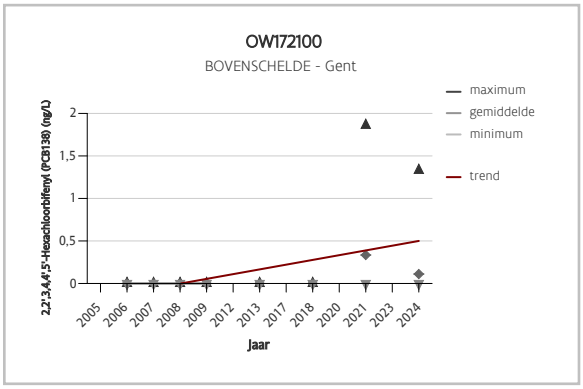


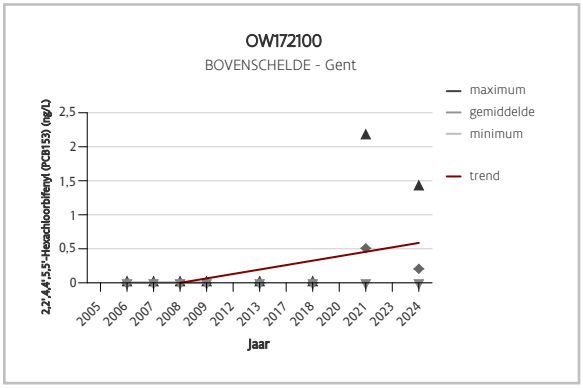
disclaimer

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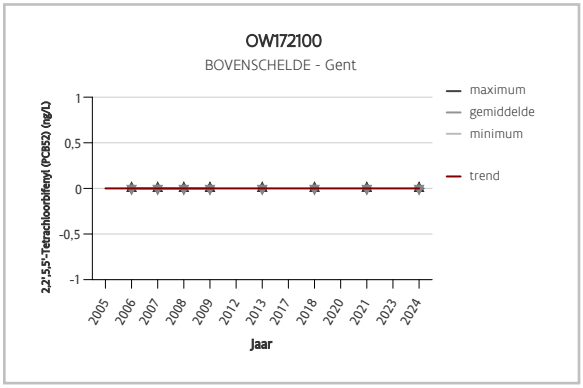


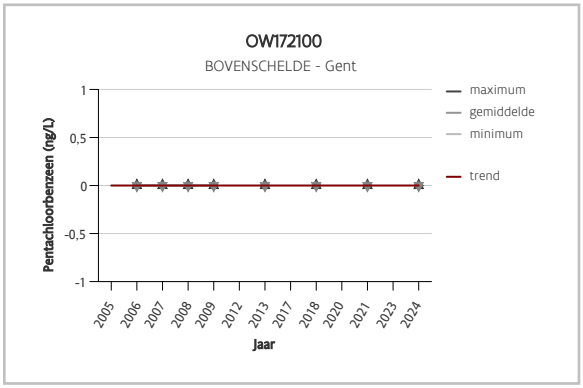


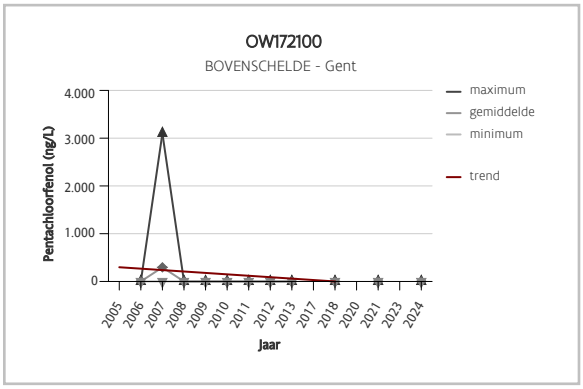


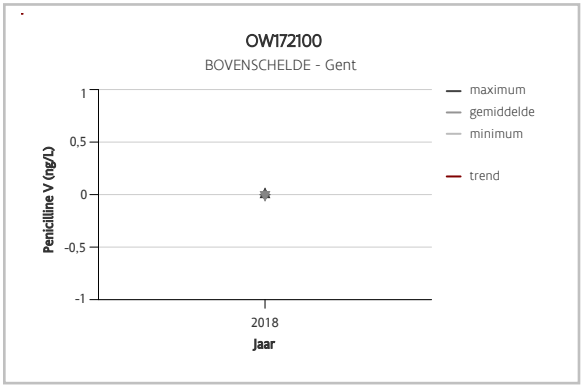
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MONEOS Individuele grafieken



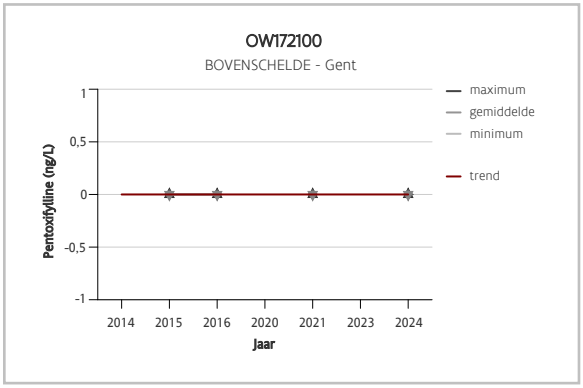


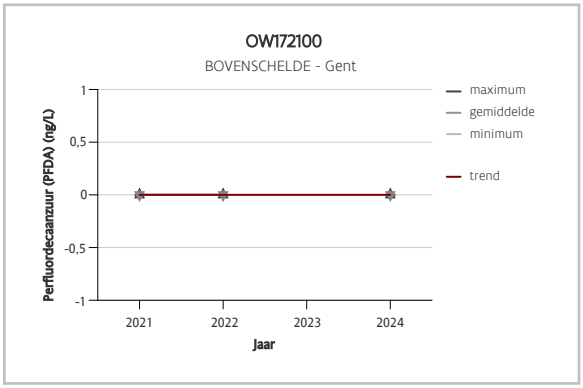


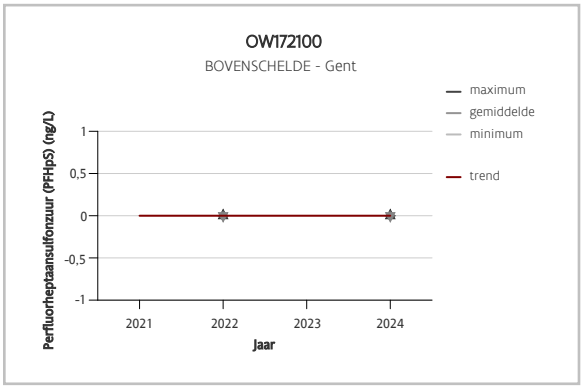


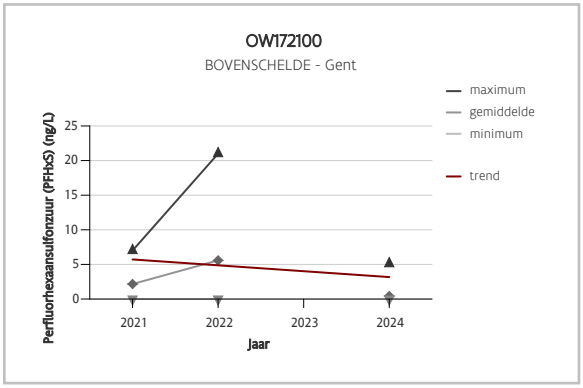
disclaimer

MONEOS Individuele grafieken

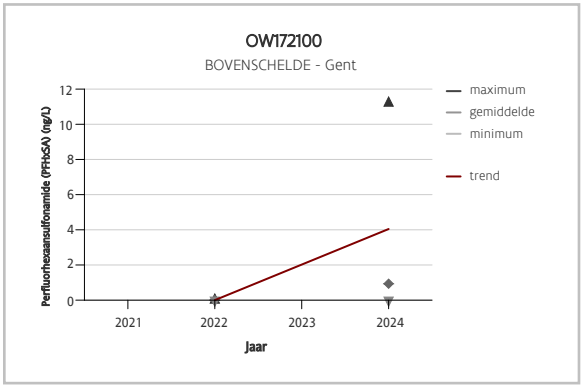


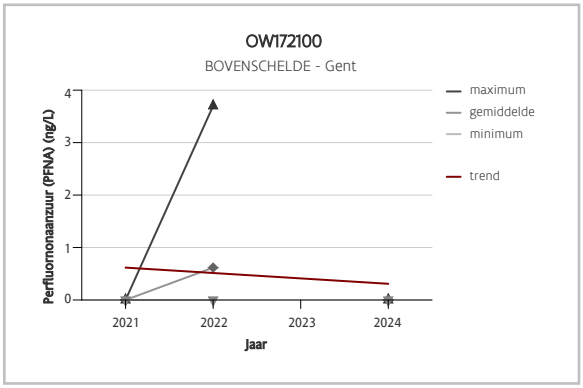


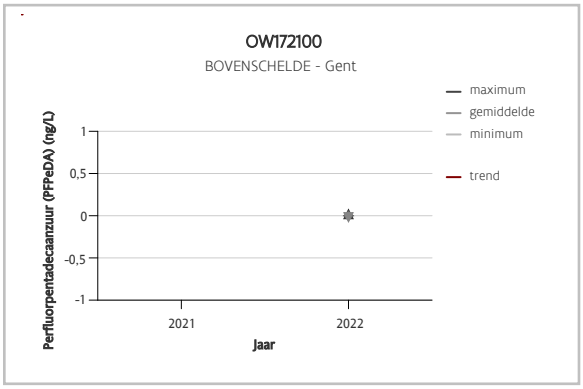


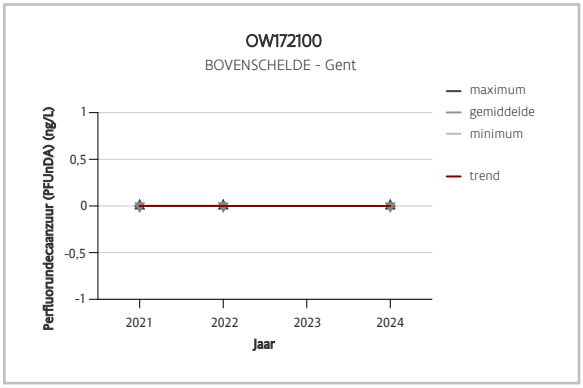


disclaimer


OW172100
BOVENSCHELDE - Gent
Perfluorhexaansulfonamide (PFHxSA) (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

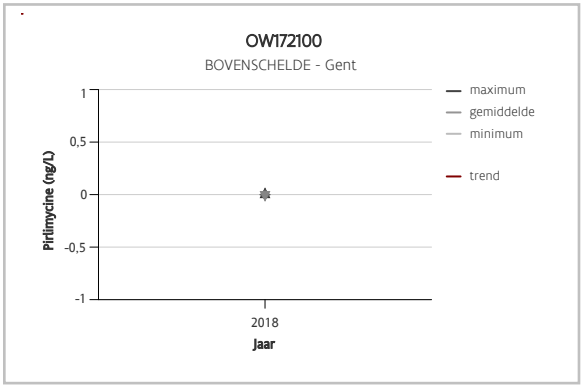

OW172100
BOVENSCHELDE - Gent
Perfluoromonaanzuur (PFNA) (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

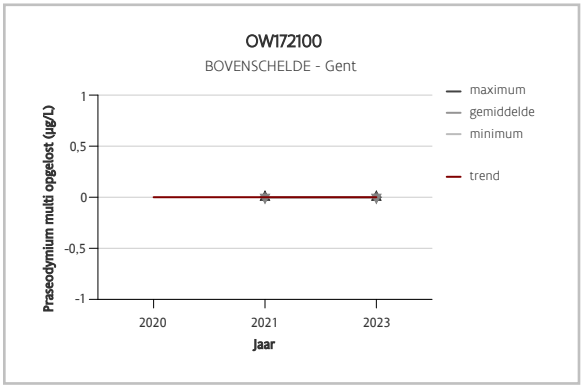

OW172100
BOVENSCHELDE - Gent
Perfluorpentadecaanzuur (PFPeDA) (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

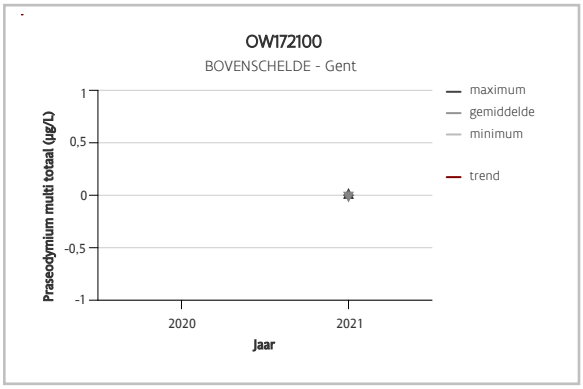

OW172100
BOVENSCHELDE - Gent
Perfluorundecaanzuur (PFUnDA) (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

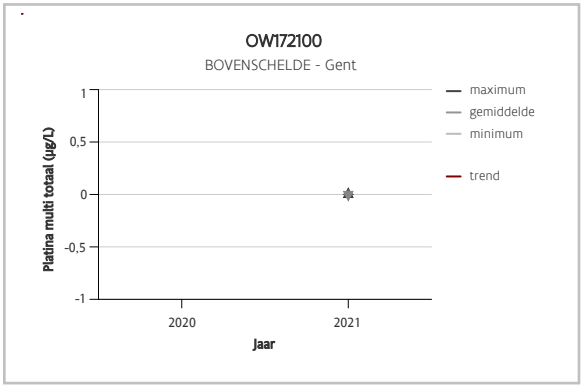
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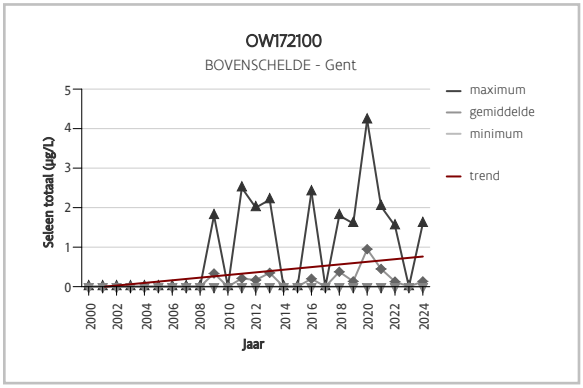


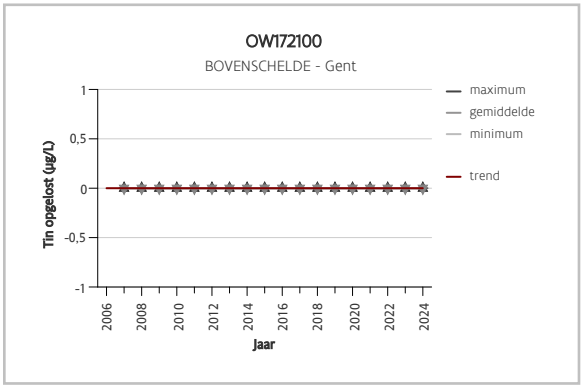


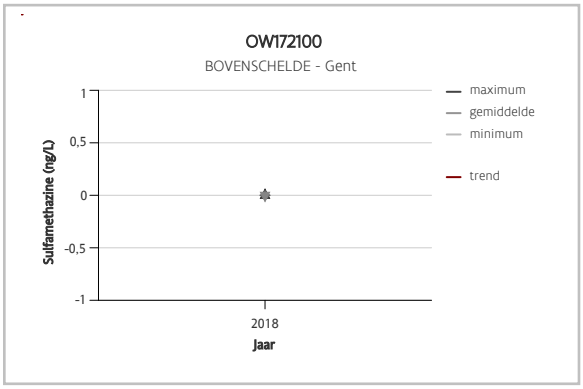


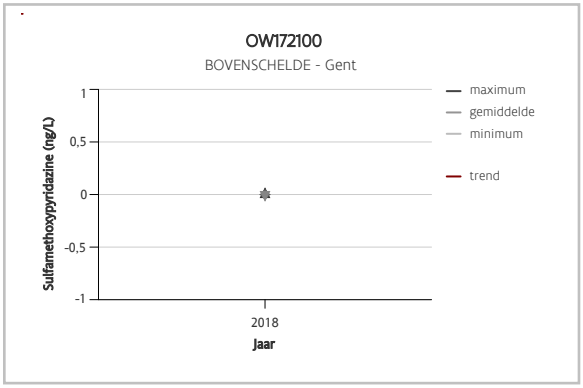
disclaimer

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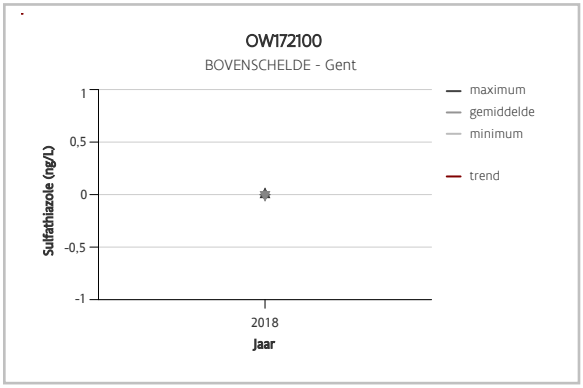


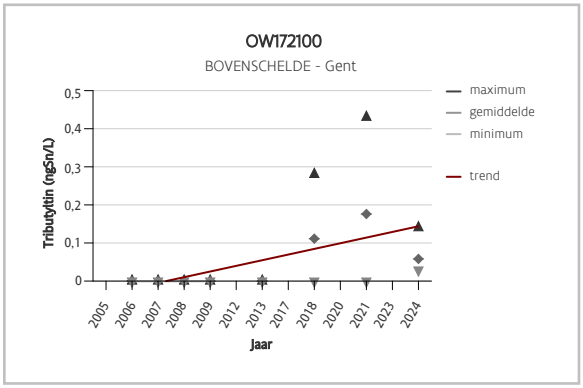


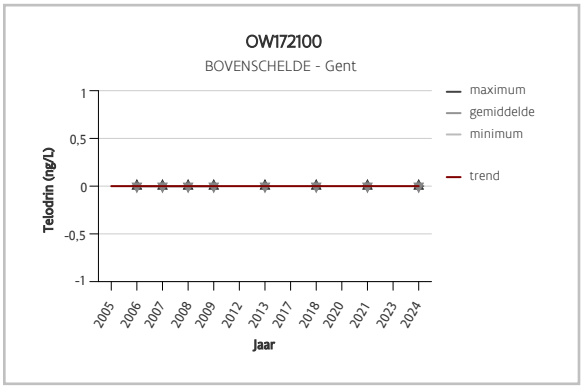


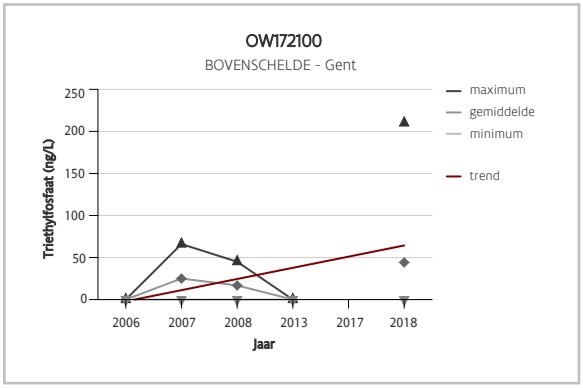
disclaimer

MONEOS Individuele grafieken

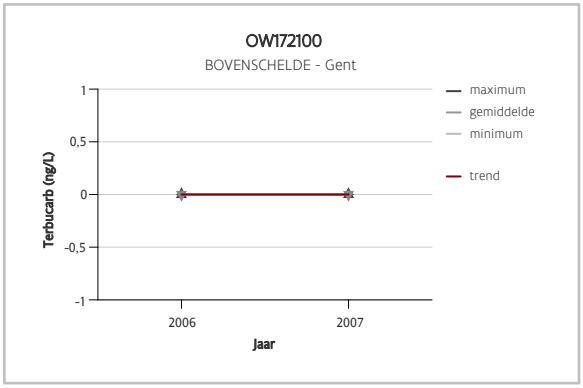


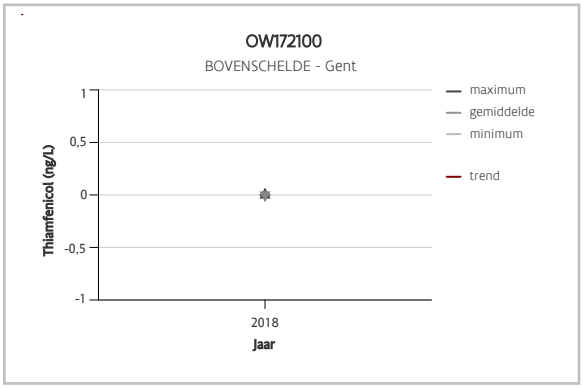


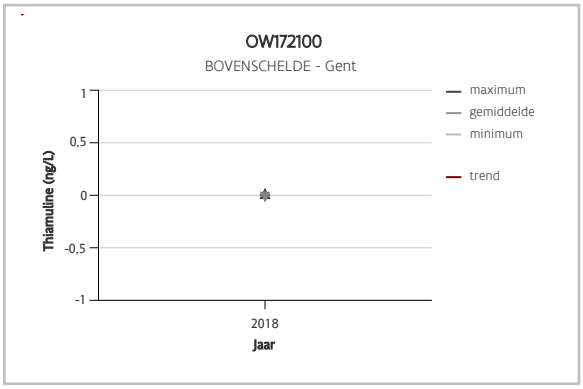


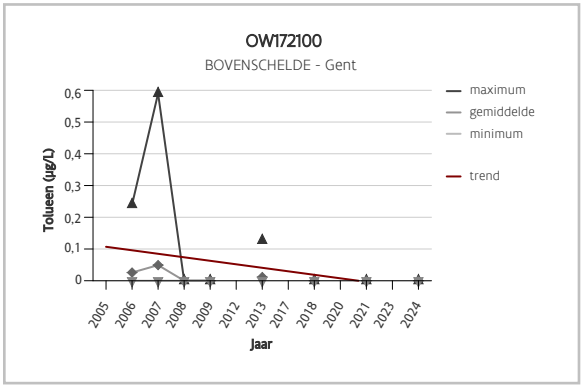


disclaimer


OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Terbucarb (ng/L)
1
0,5
0
-0,5
-1
2006
2007
Jaar

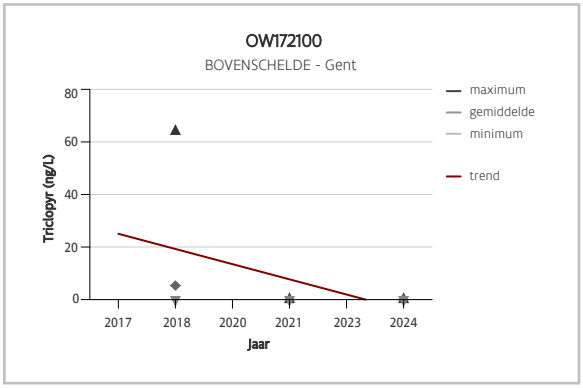

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Thiamfenicol (ng/L)
1
0,5
0
-0,5
-1
2018
Jaar

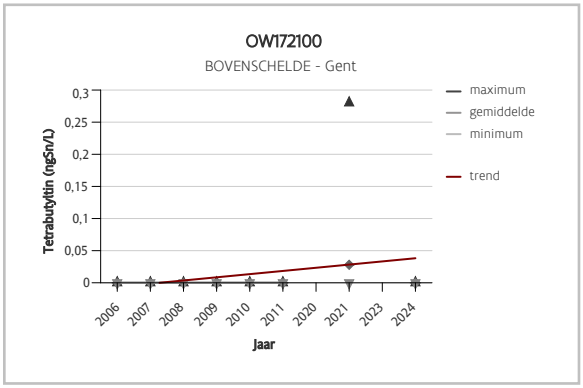

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Thiamuline (ng/L)
1
0,5
0
-0,5
-1
2018
Jaar

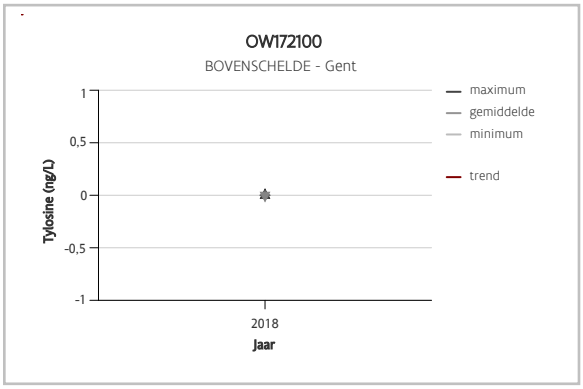

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Tolueen (µg/L)
0,6
0,5
0,4
0,3
0,2
0,1
0
2005
2006
2007
2008
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar

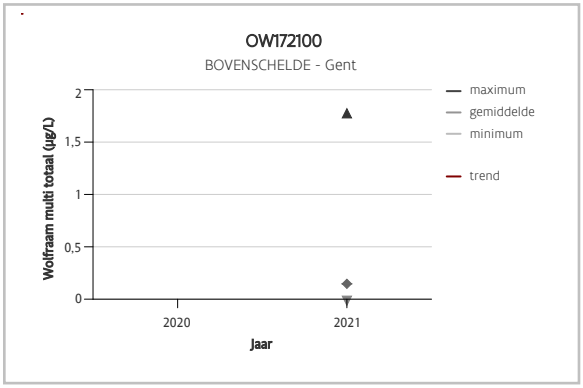
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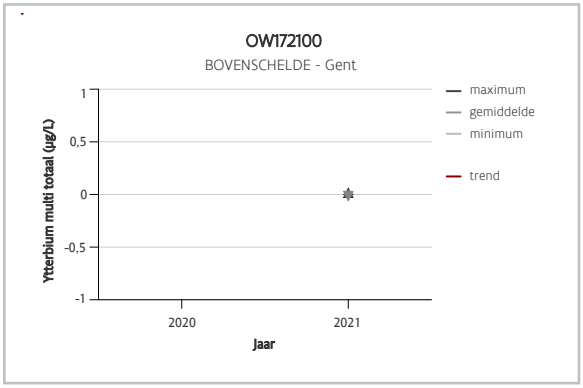


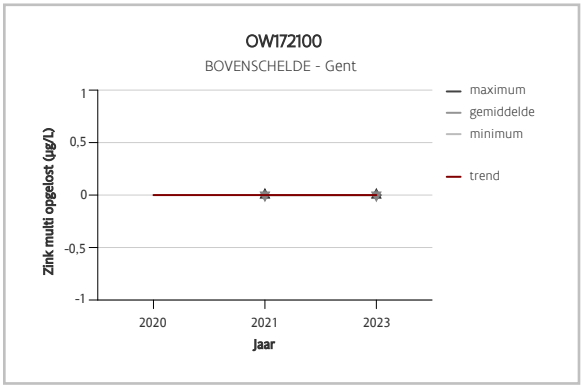


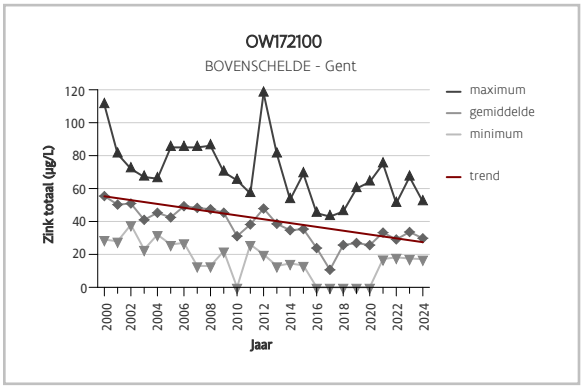


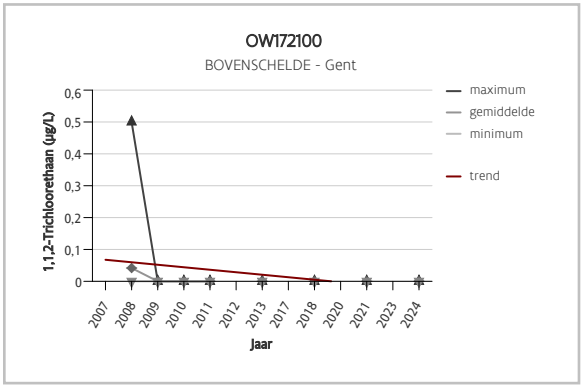


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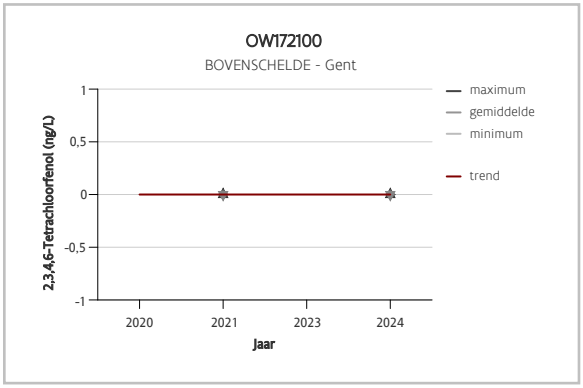

OW172100
BOVENSCHELDE - Gent
Ytterbium multi totaal (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

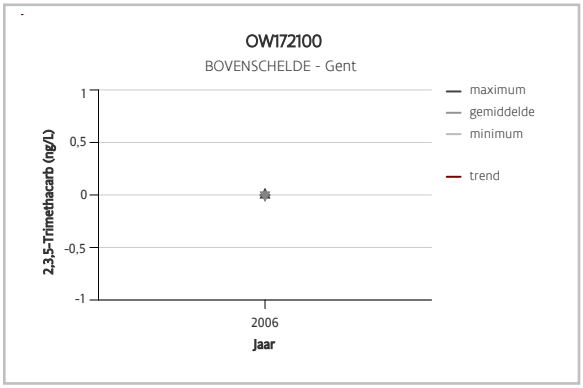

OW172100
BOVENSCHELDE - Gent
Zink multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

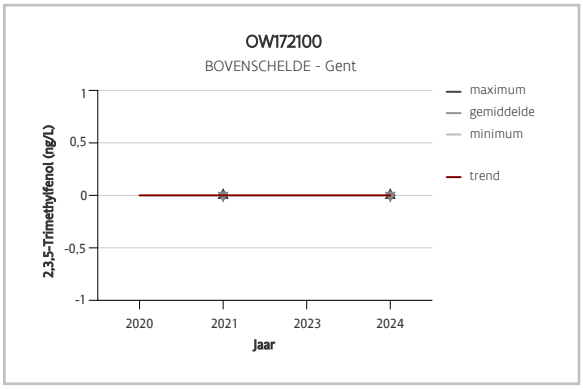

OW172100
BOVENSCHELDE - Gent
Zink totaal (µg/L)
120
100
80
60
40
20
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

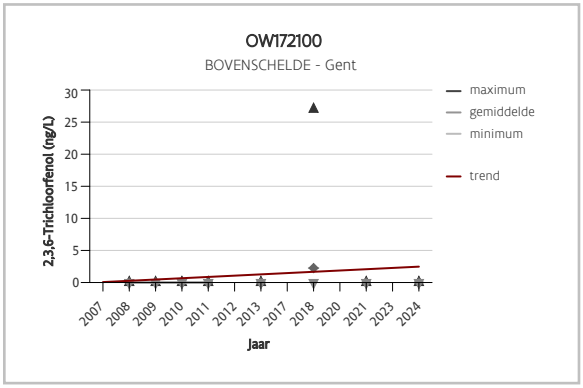

OW172100
BOVENSCHELDE - Gent
1,1,2-Trichloorethaan (µg/L)
0,6
0,5
0,4
0,3
0,2
0,1
0
2007
2008
2009
2010
2011
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

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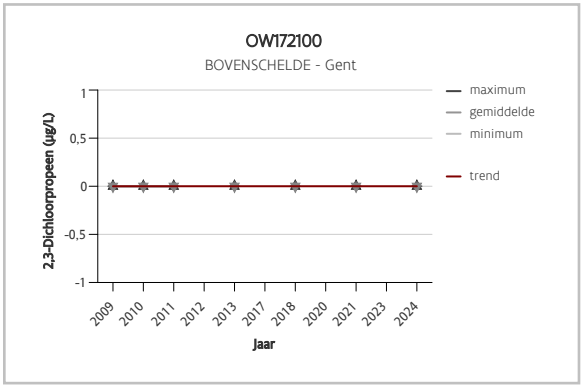


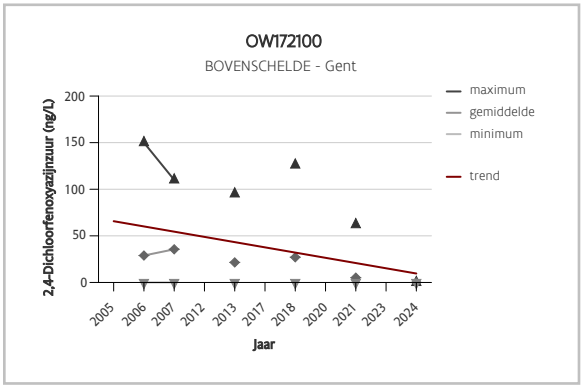


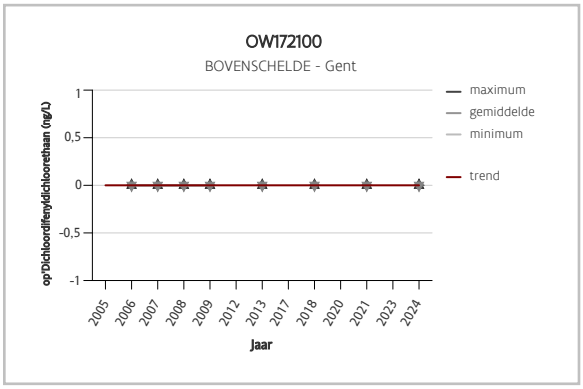


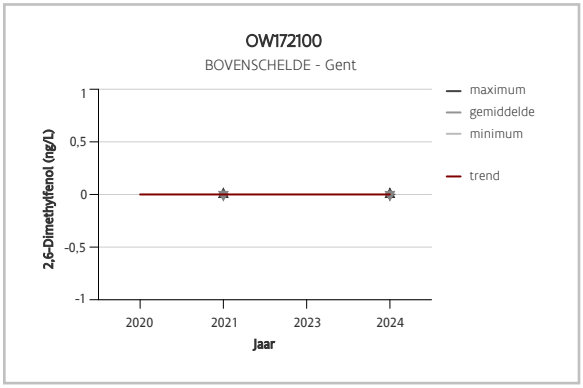


MONEOS Individuele grafieken



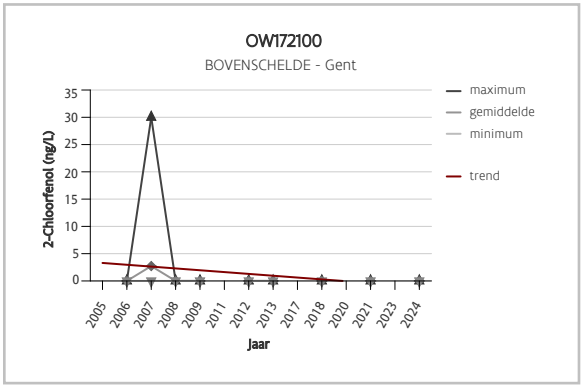


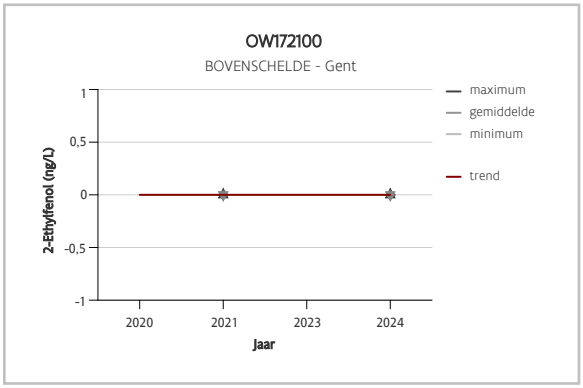


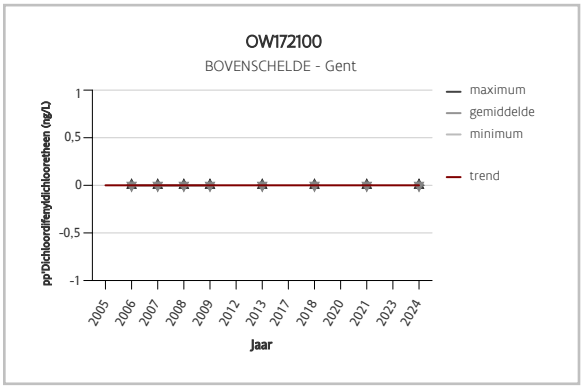


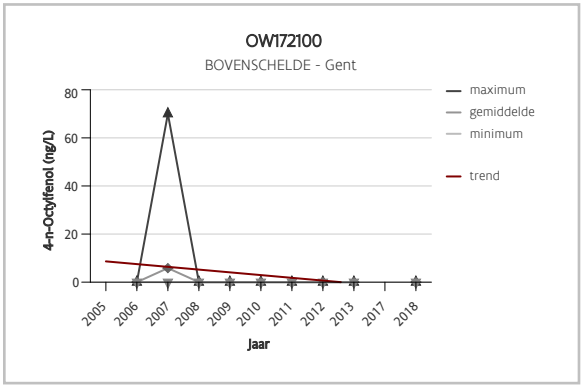
disclaimer

MONEOS Individuele grafieken

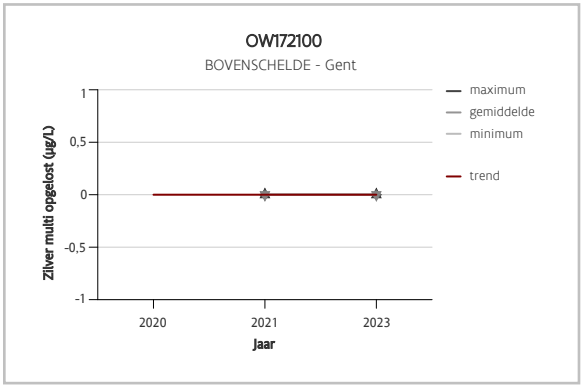


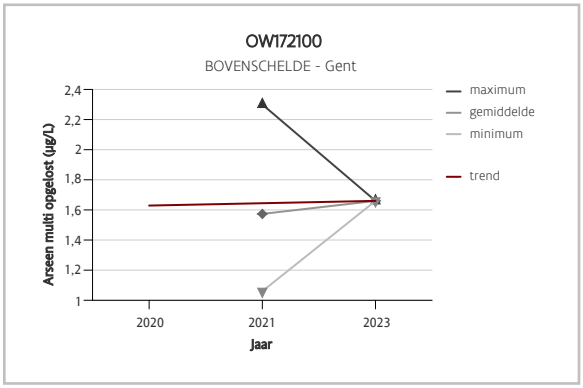


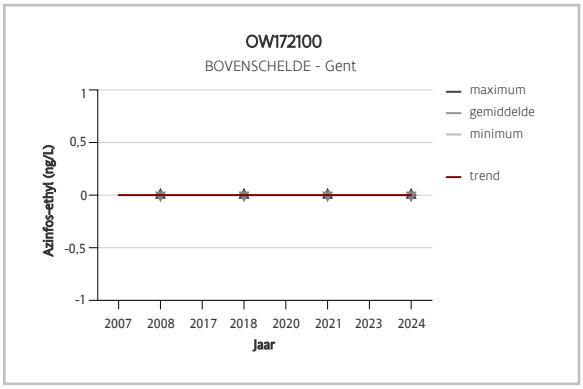


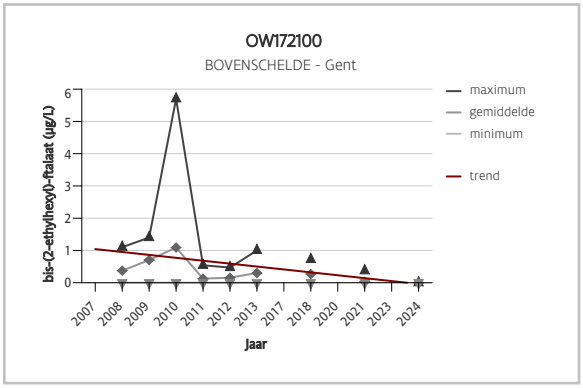


disclaimer


OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Zilver multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
2023
Jaar

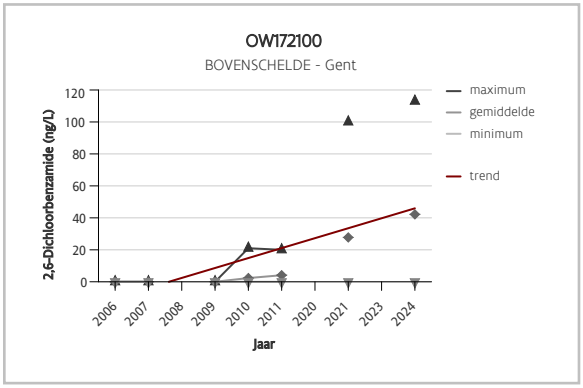

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Arseen multi opgelost (µg/L)
2,4
2,2
2
1,8
1,6
1,4
1,2
1
2020
2021
2023
Jaar

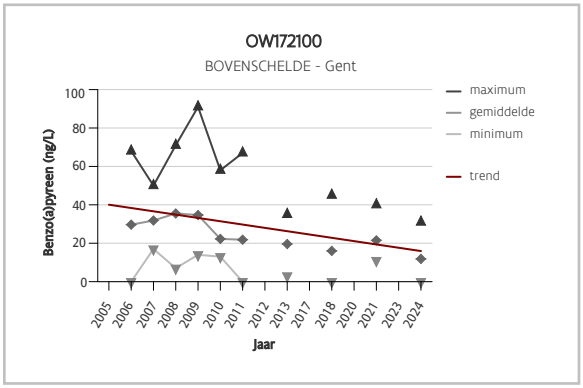

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Azinfos-ethyl (ng/L)
1
0,5
0
-0,5
-1
2007
2008
2017
2018
2020
2021
2023
2024
Jaar

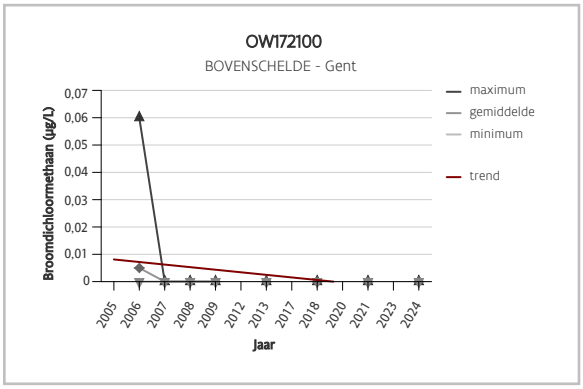

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
bis-(2-ethylhexyl)-ftalaat (µg/L)
6
5
4
3
2
1
0
2007
2008
2009
2010
2011
2012
2013
2017
2018
2020
2021
2023
2024
Jaar

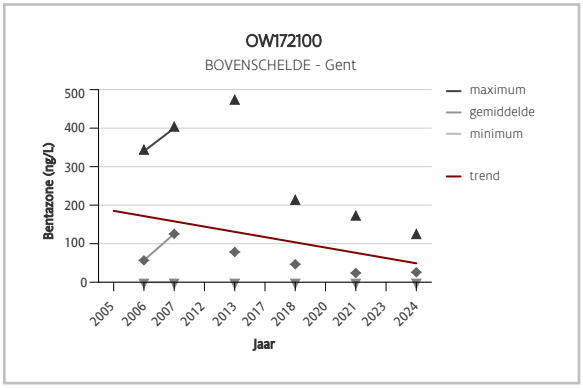
disclaimer

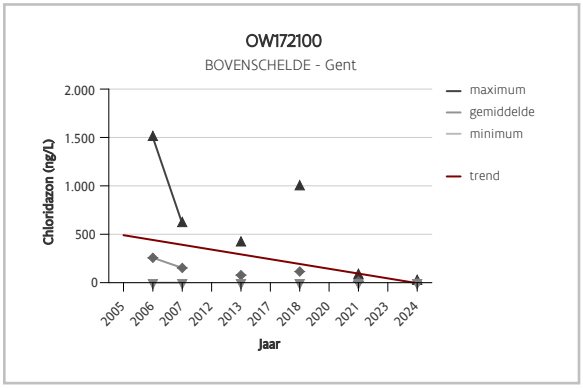
MONEOS Individuele grafieken

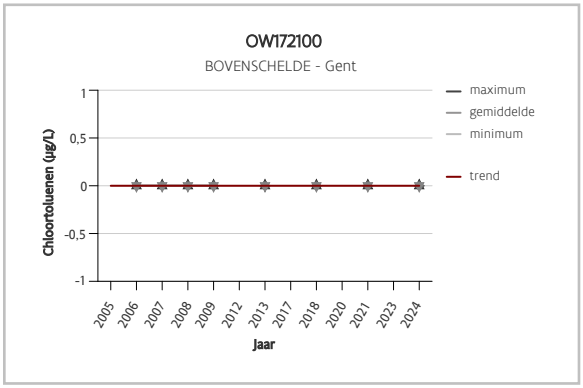


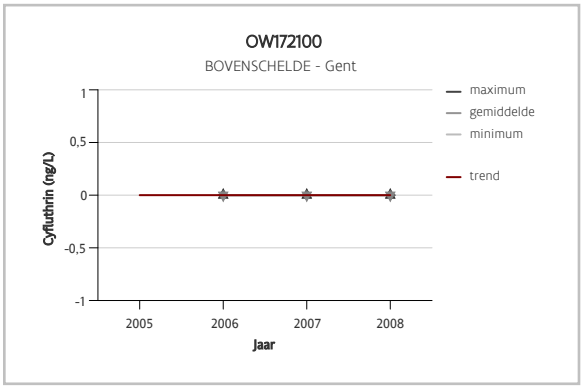


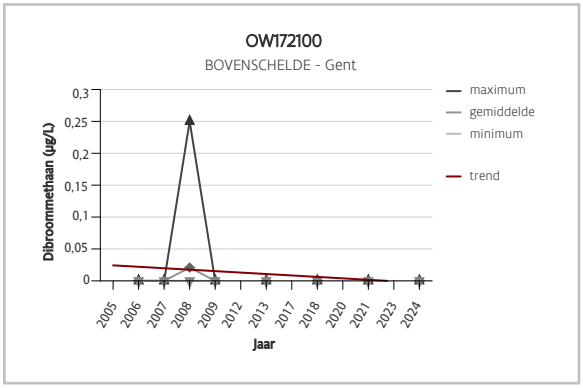





OW172100
BOVENSCHELDE - Gent
Chloridazon (ng/L)
2.000
1.500
1.000
500
0
2005
2006
2007
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

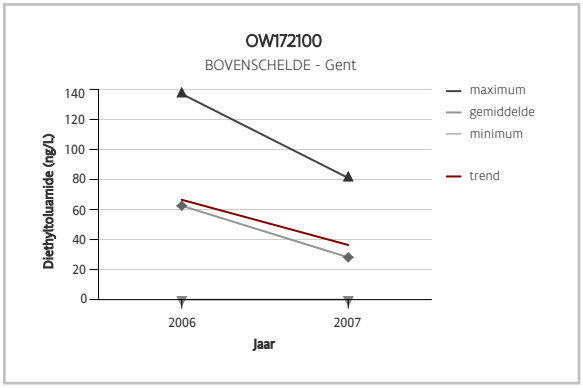

OW172100
BOVENSCHELDE - Gent
Chloortoluenen (µg/L)
1
0,5
0
-0,5
-1
2005
2006
2007
2008
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

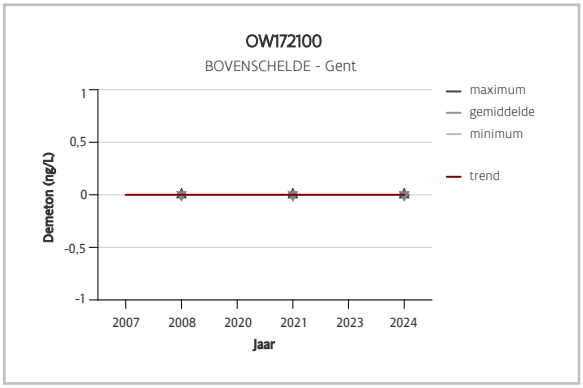

OW172100
BOVENSCHELDE - Gent
Cyfluthrin (ng/L)
1
0,5
0
-0,5
-1
2005
2006
2007
2008
Jaar
maximum
gemiddelde
minimum
trend

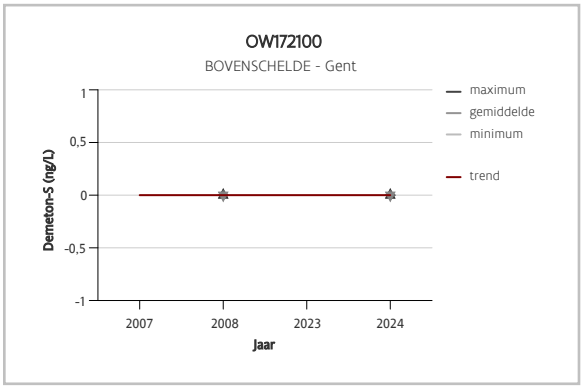

OW172100
BOVENSCHELDE - Gent
Dibroommethaan (µg/L)
0,3
0,25
0,2
0,15
0,1
0,05
0
2005
2006
2007
2008
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

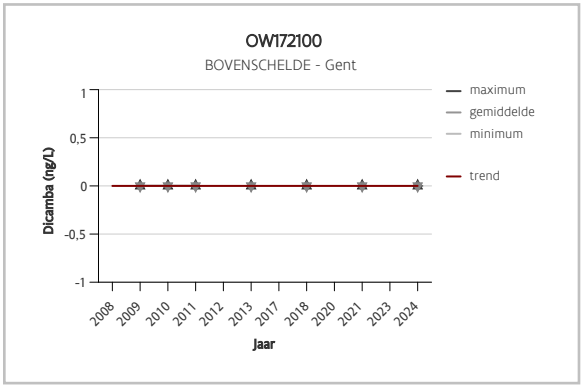
disclaimer

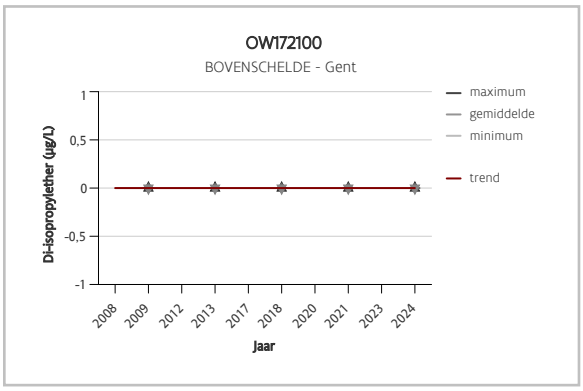
MONEOS Individuele grafieken

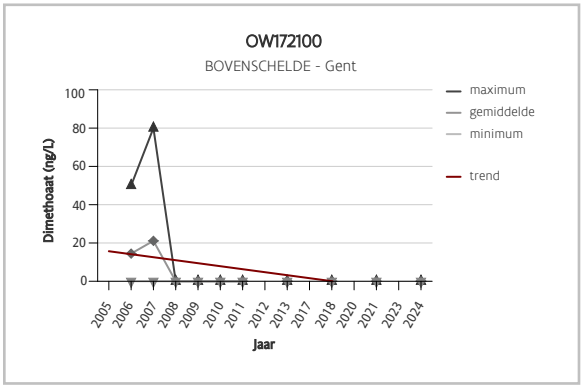


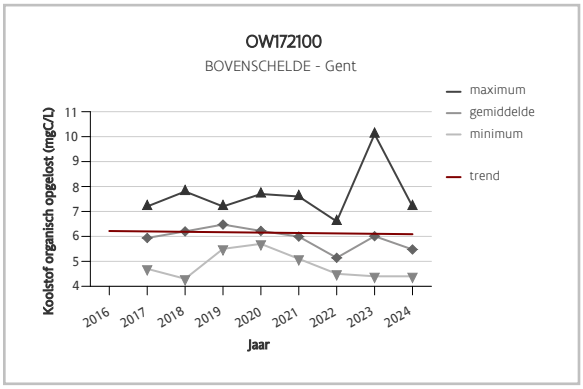


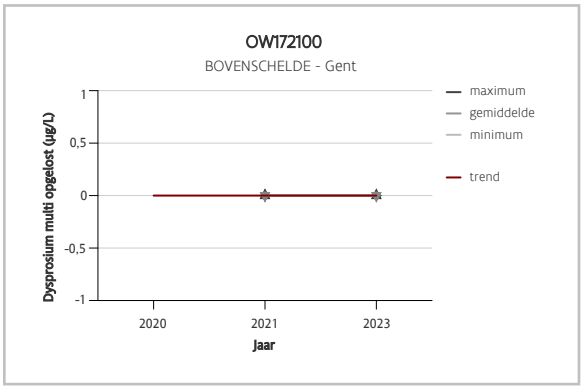





OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Di-isopropylether (µg/L)
1
0,5
0
-0,5
-1
2008
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar

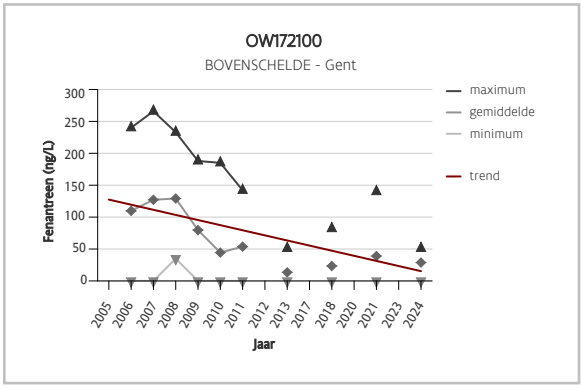

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Dimethoaat (ng/L)
100
80
60
40
20
0
2005
2006
2007
2008
2009
2010
2011
2012
2013
2017
2018
2020
2021
2023
2024
Jaar

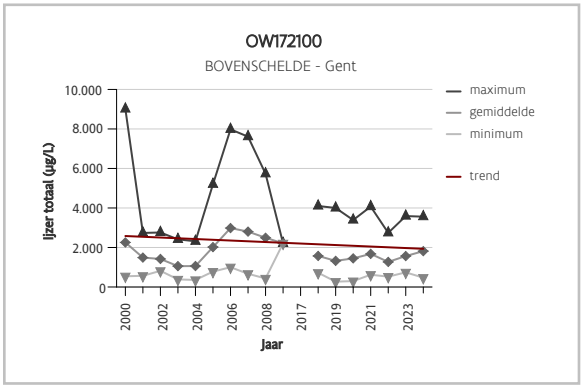

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Koolstof organisch opgelost (mgC/L)
11
10
9
8
7
6
5
4
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

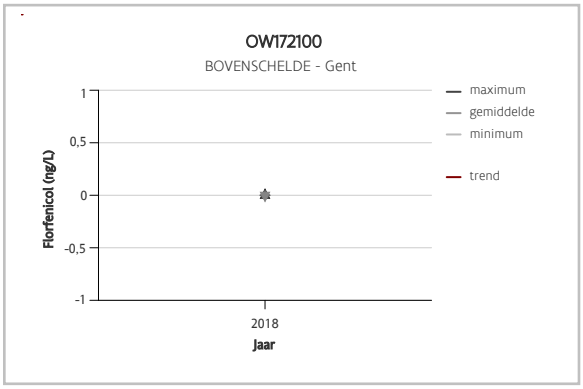

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Dysprosium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
2023
Jaar

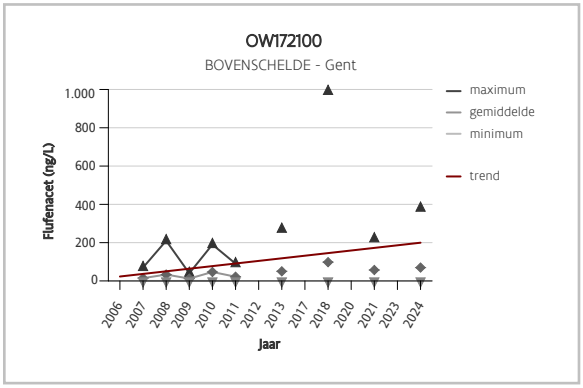
disclaimer

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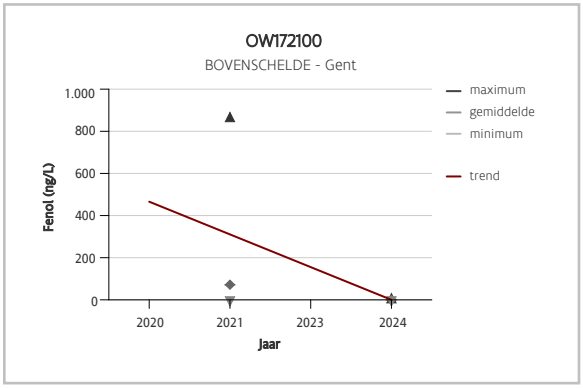


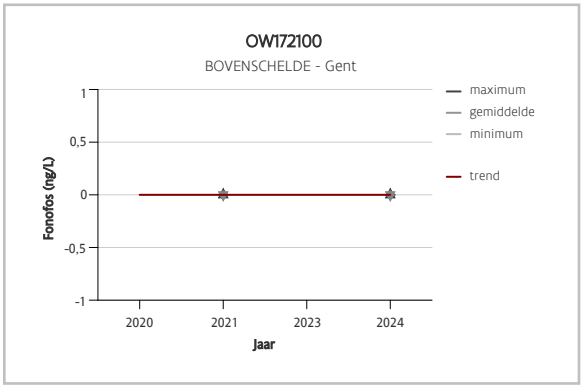


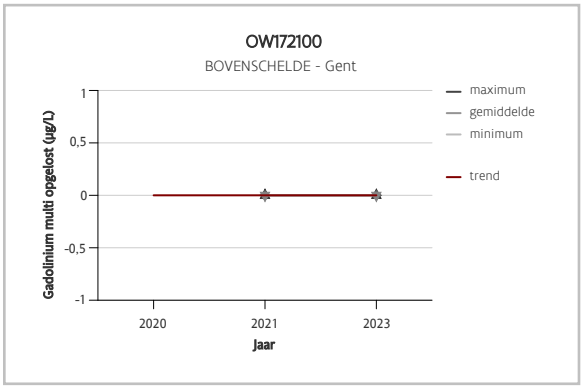


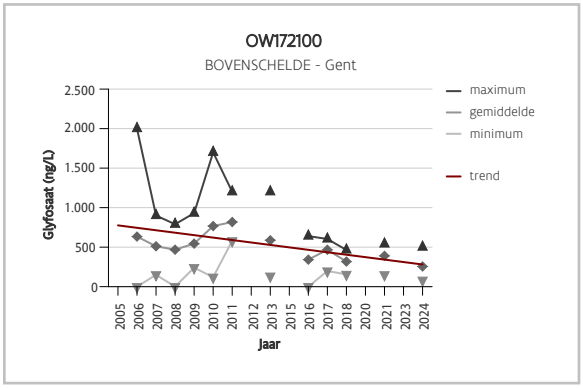
disclaimer

MONEOS Individuele grafieken

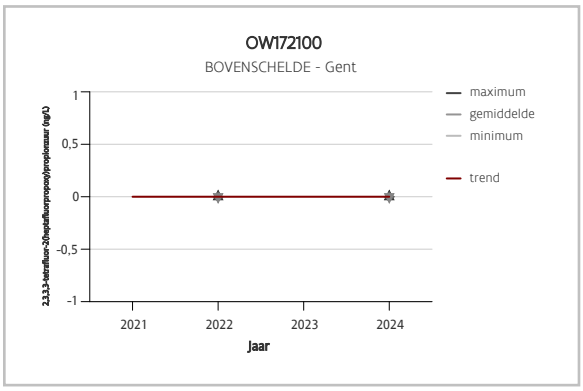


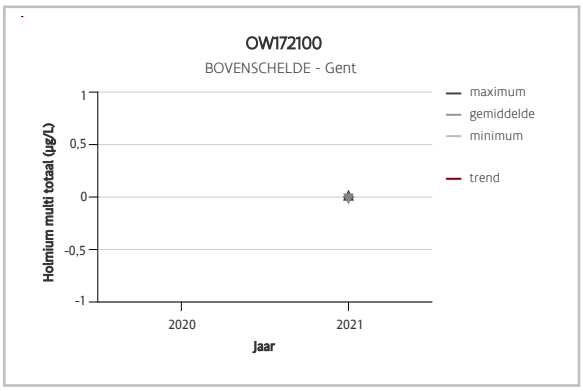


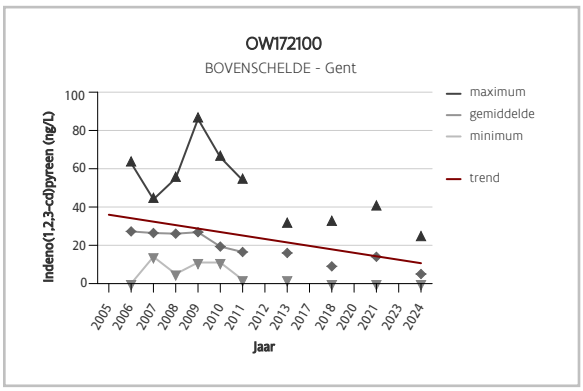


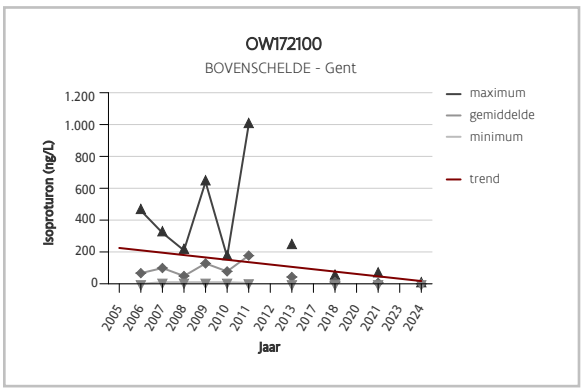


disclaimer


OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
1
0,5
0
-0,5
-1
2021
2022
2023
2024
Jaar

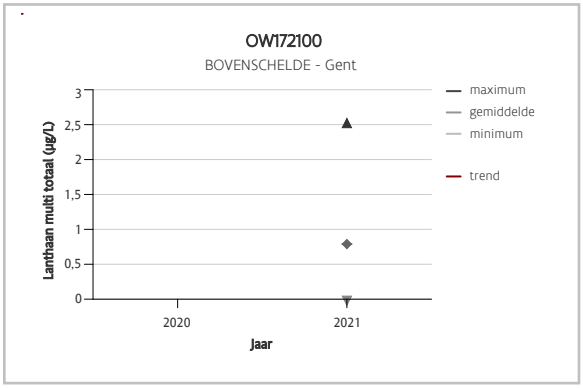

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Holmium multi totaal (µg/L)
1
0,5
0
-0,5
-1
2020
2021
Jaar

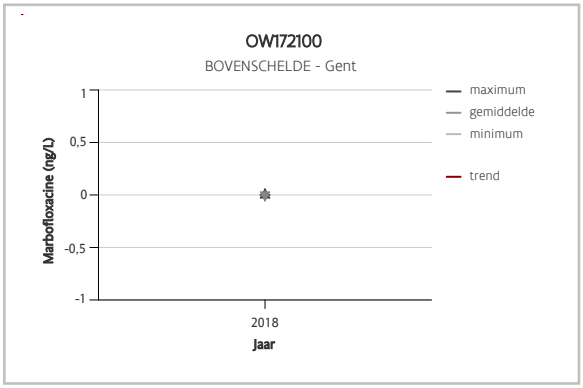

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Indeno(1,2,3-cd)pyreen (ng/L)
100
80
60
40
20
0
2005
2006
2007
2008
2009
2010
2011
2012
2013
2017
2018
2020
2021
2023
2024
Jaar

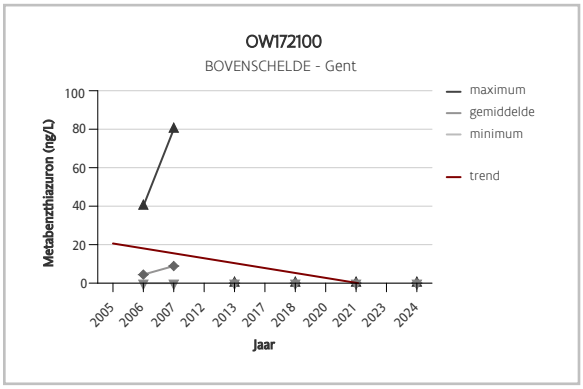

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Isoproturon (ng/L)
1.200
1.000
800
600
400
200
0
2005
2006
2007
2008
2009
2010
2011
2012
2013
2017
2018
2020
2021
2023
2024
Jaar

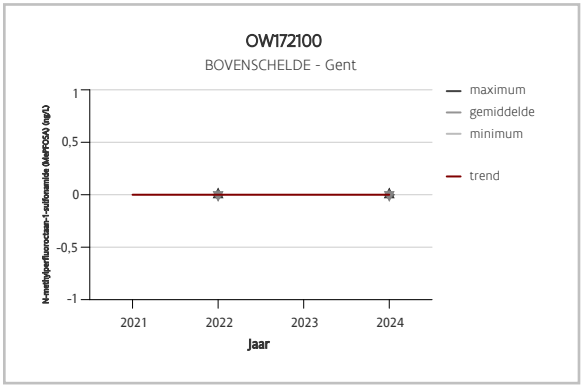
disclaimer

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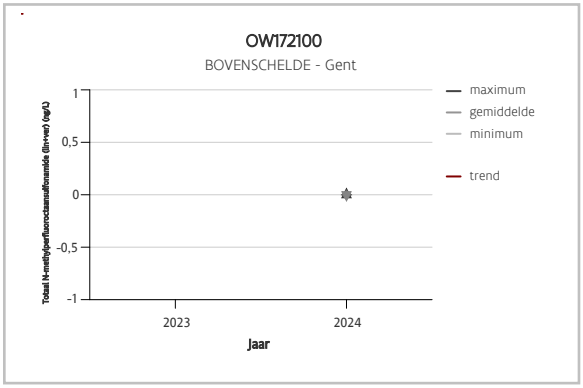


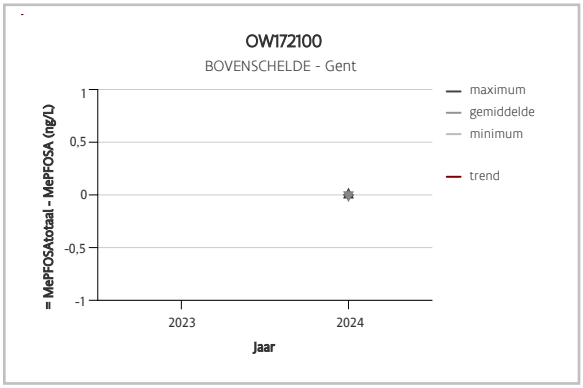


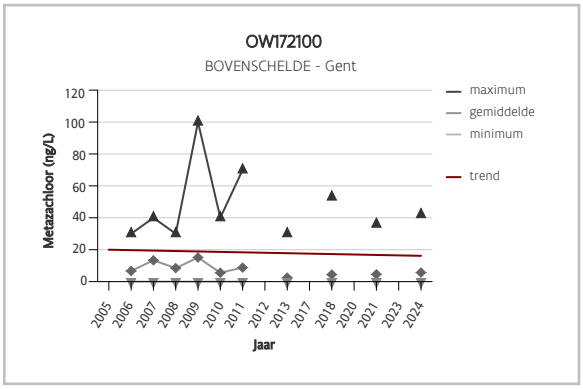


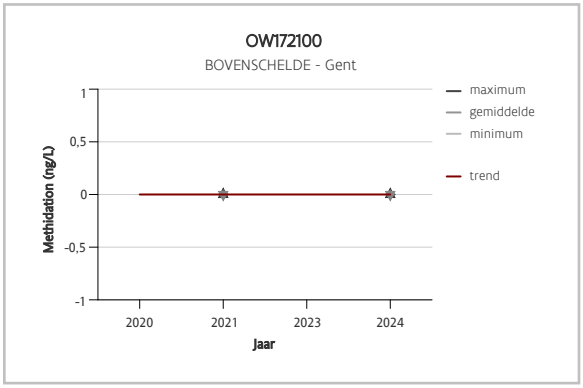
disclaimer

MONEOS Individuele grafieken



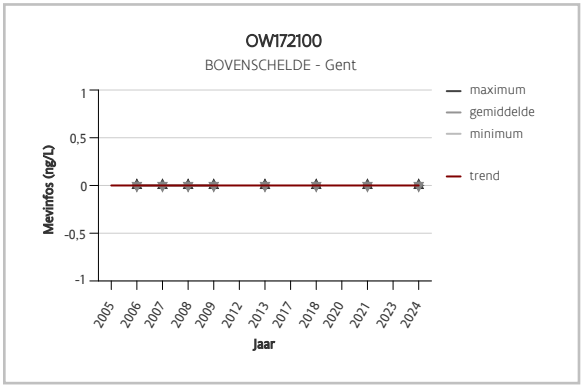


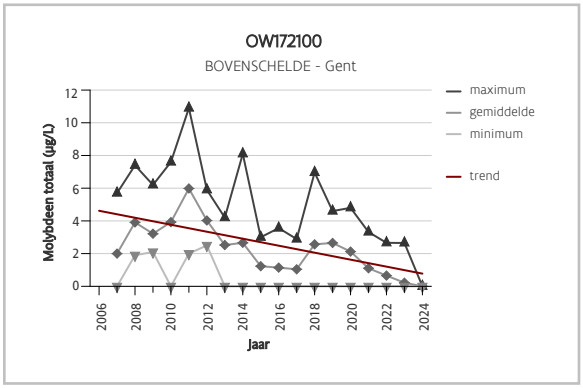


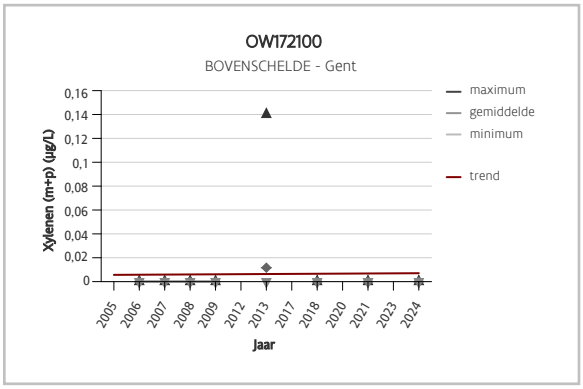


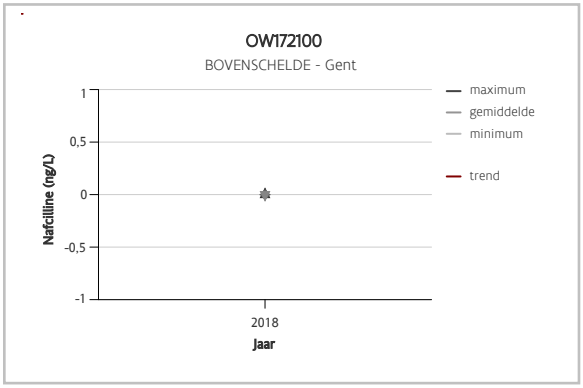
disclaimer

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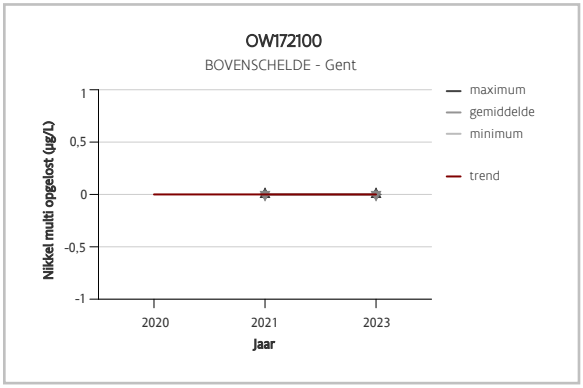


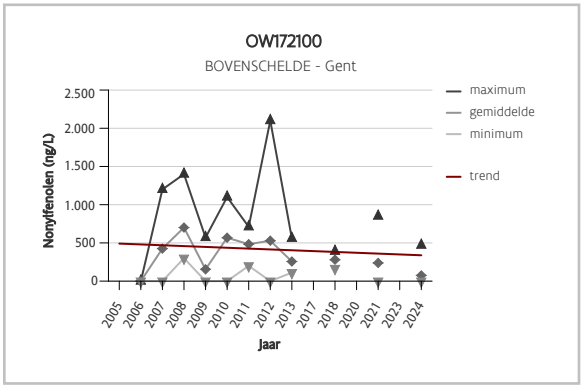


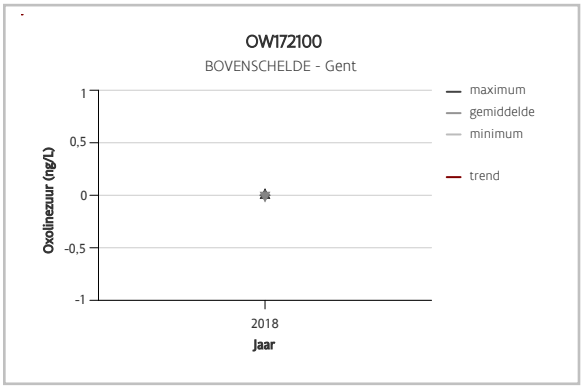


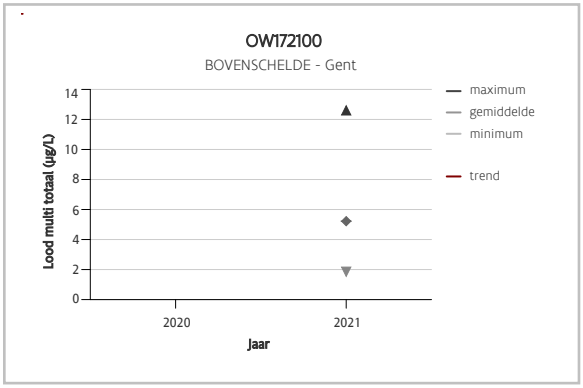


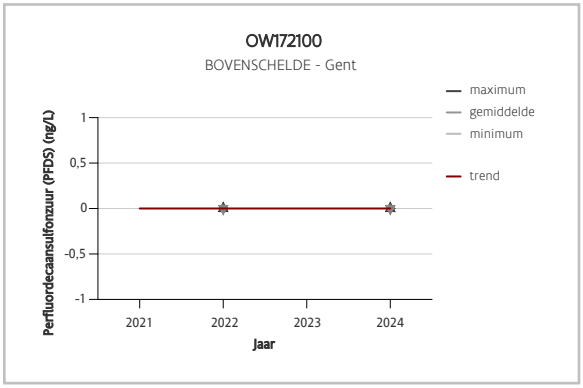
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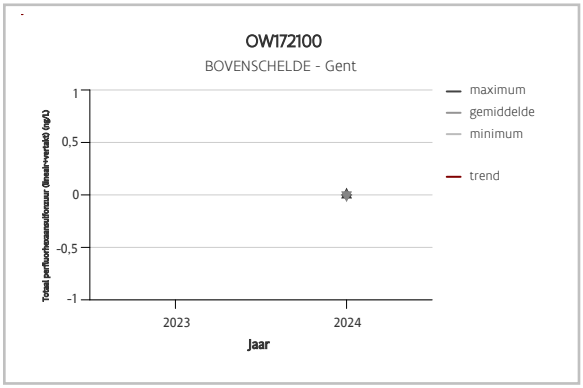

OW172100
BOVENSCHELDE - Gent
Nikkel multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

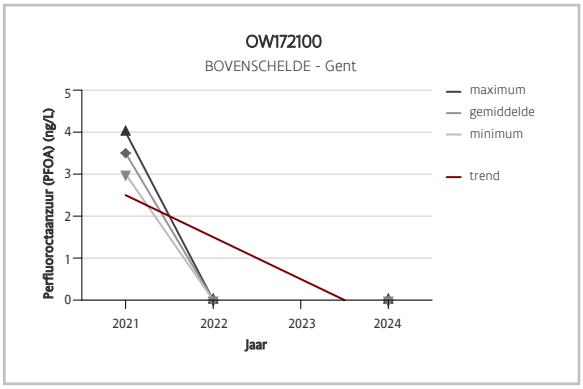

OW172100
BOVENSCHELDE - Gent
Nonylfenolen (ng/L)
2.500
2.000
1.500
1.000
500
0
2005
2006
2007
2008
2009
2010
2011
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

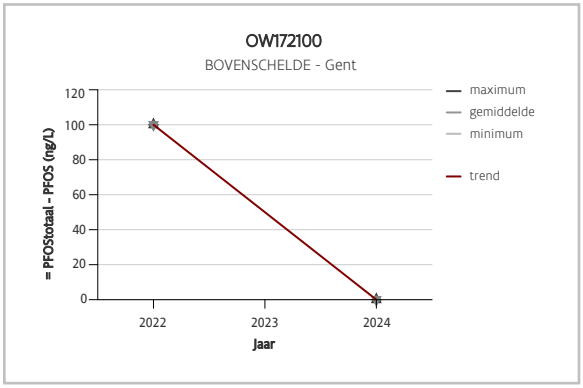

OW172100
BOVENSCHELDE - Gent
Oxolinezuur (ng/L)
1
0,5
0
-0,5
-1
2018
Jaar
maximum
gemiddelde
minimum
trend


OW172100
BOVENSCHELDE - Gent
Lood multi totaal (µg/L)
14
12
10
8
6
4
2
0
2020
2021
Jaar
maximum
gemiddelde
minimum
trend


OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Perfluordecaansulfonzuur (PFDS) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
2024
Jaar

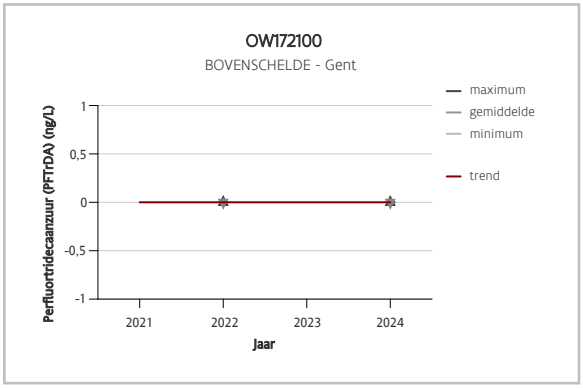

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
1
0,5
0
-0,5
-1
2023
2024
Jaar

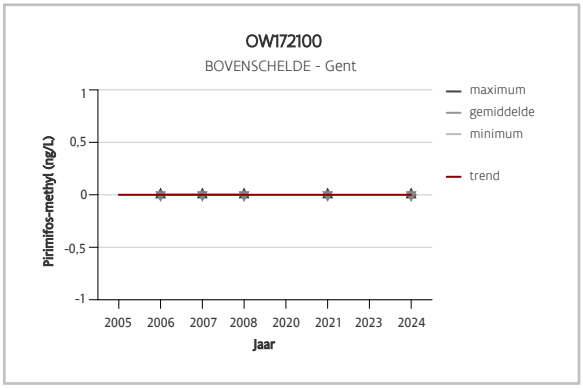

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Perfluoroctaanzuur (PFOA) (ng/L)
5
4
3
2
1
0
2021
2022
2023
2024
Jaar

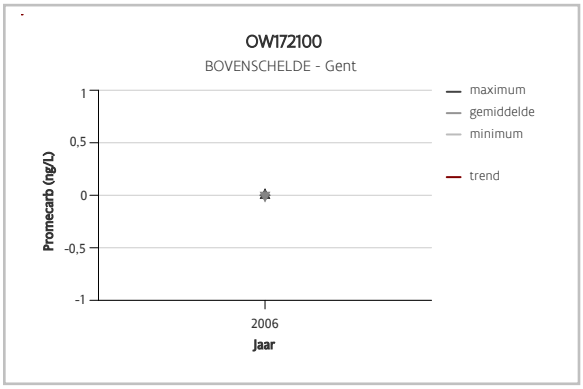

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
= PFOStotaal - PFOS (ng/L)
120
100
80
60
40
20
0
2022
2023
2024
Jaar

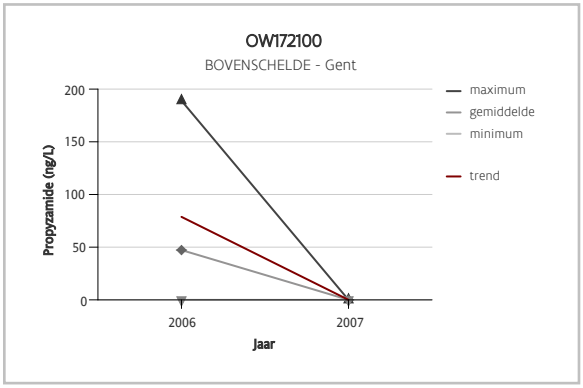
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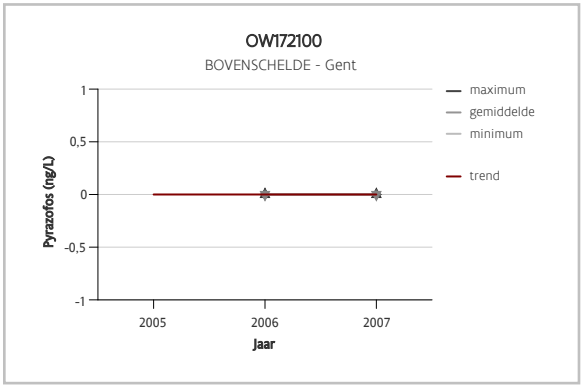


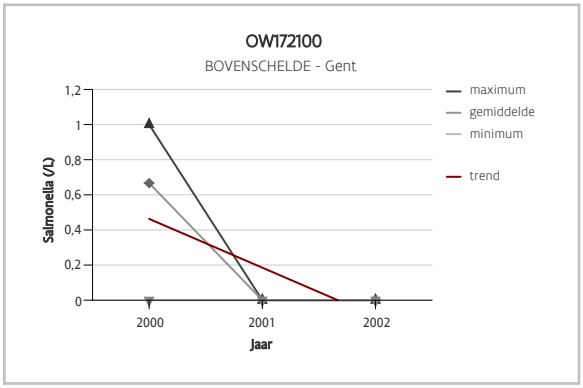


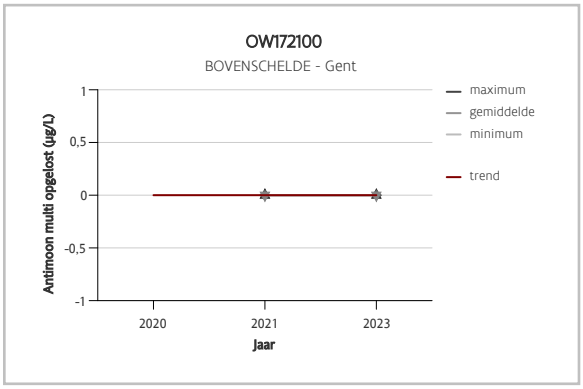


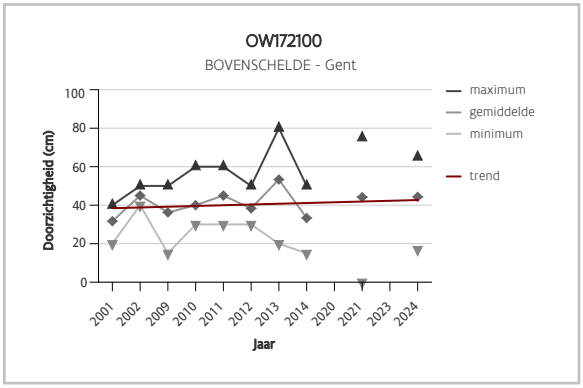
disclaimer

MONEOS Individuele grafieken



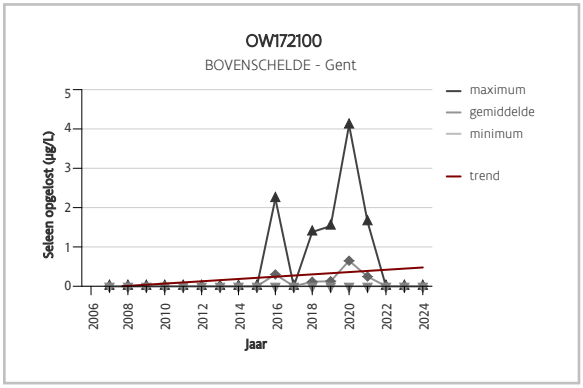


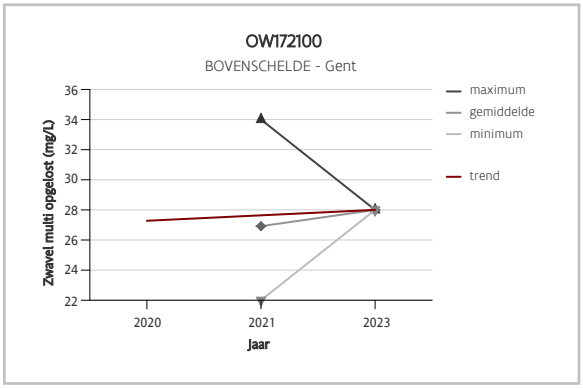


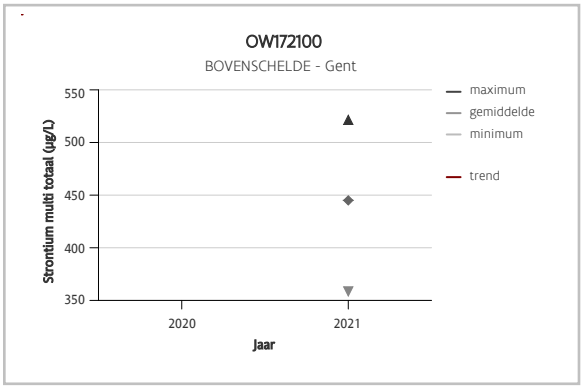


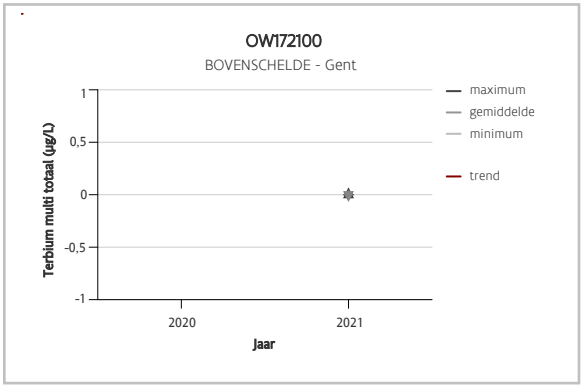
disclaimer

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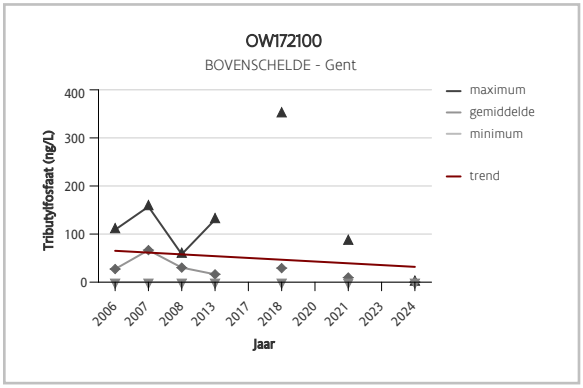


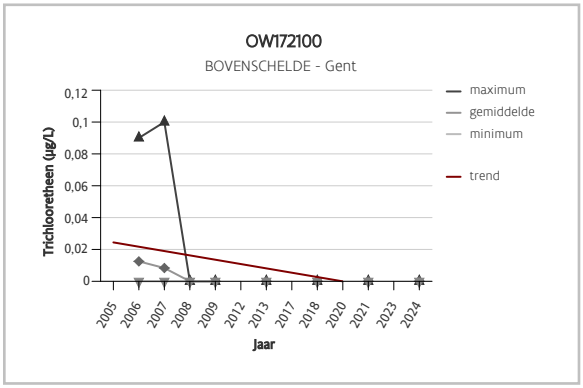


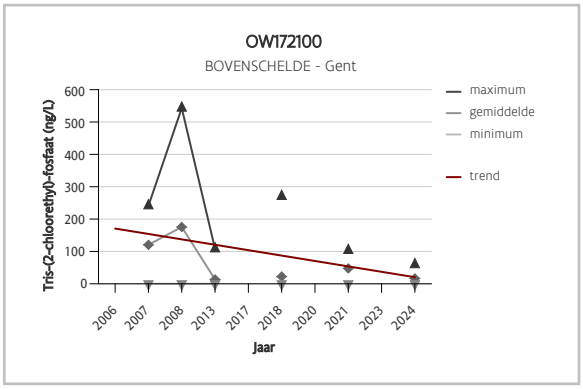


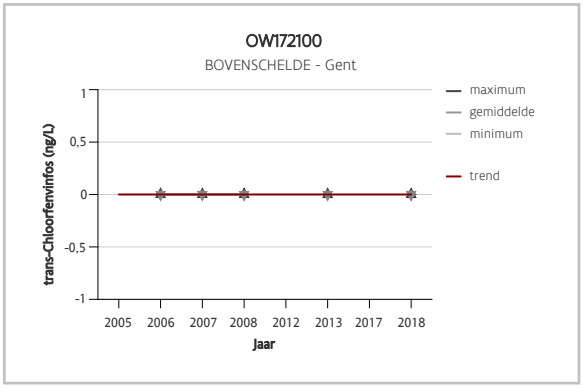


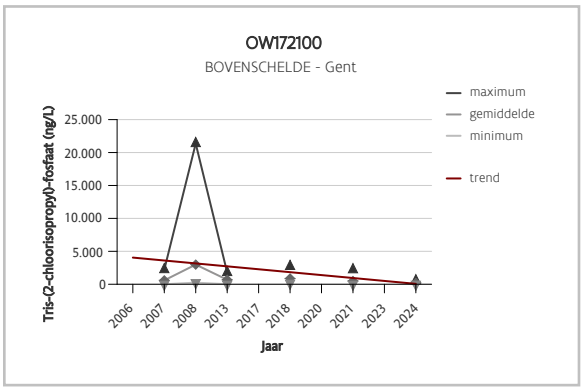
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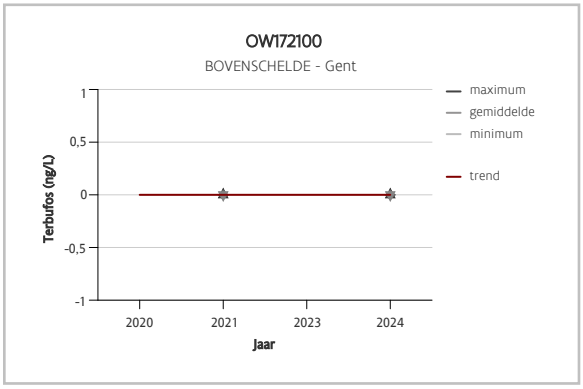

OW172100
BOVENSCHELDE - Gent
Tributyltfosfaat (ng/L)
400
300
200
100
0
2006
2007
2008
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

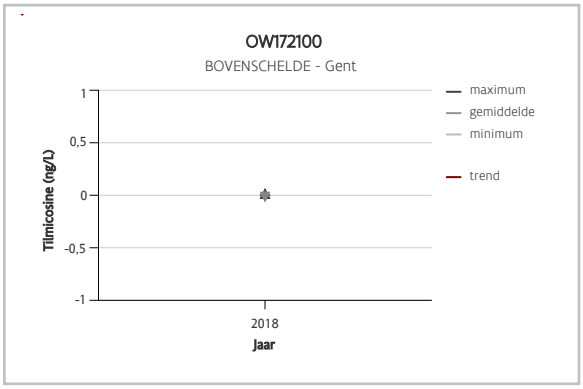

OW172100
BOVENSCHELDE - Gent
Trichlooretheen (µg/L)
0,12
0,1
0,08
0,06
0,04
0,02
0
2005
2006
2007
2008
2009
2012
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

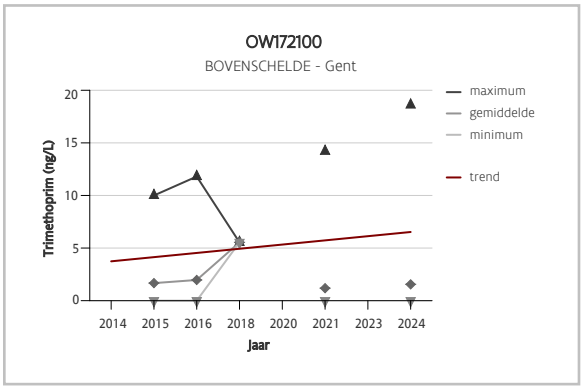

OW172100
BOVENSCHELDE - Gent
Tris-(2-chloorethyl)-fosfaat (ng/L)
600
500
400
300
200
100
0
2006
2007
2008
2013
2017
2018
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend


OW172100
BOVENSCHELDE - Gent
trans-Chloorfenvinfos (ng/L)
1
0,5
0
-0,5
-1
2005
2006
2007
2008
2012
2013
2017
2018
Jaar
maximum
gemiddelde
minimum
trend


OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Tris-(2-chloorisopropyl)-fosfaat (ng/L)
25.000
20.000
15.000
10.000
5.000
0
2006
2007
2008
2013
2017
2018
2020
2021
2023
2024
Jaar

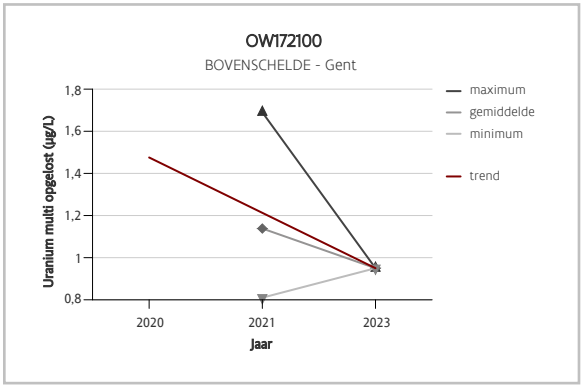

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Terbutfos (ng/L)
1
0,5
0
-0,5
-1
2020
2021
2023
2024
Jaar

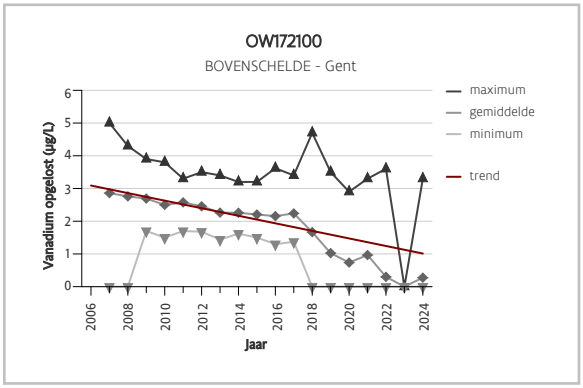

OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Tilmicosine (ng/L)
1
0,5
0
-0,5
-1
2018
Jaar


OW172100
BOVENSCHELDE - Gent
maximum
gemiddelde
minimum
trend
Trimethoprim (ng/L)
20
15
10
5
0
2014
2015
2016
2018
2020
2021
2023
2024
Jaar

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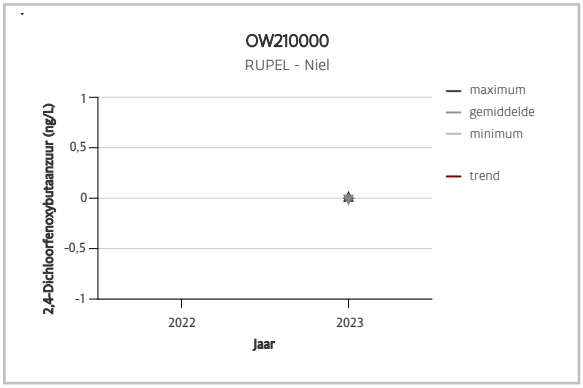


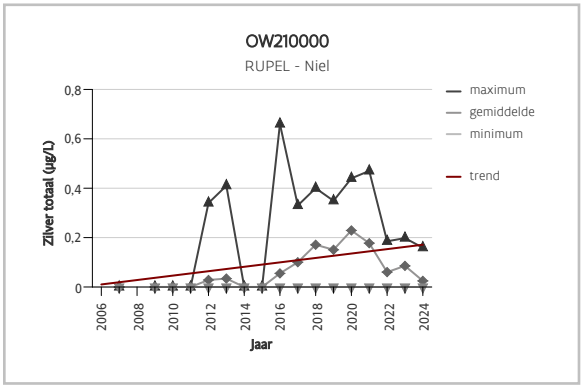


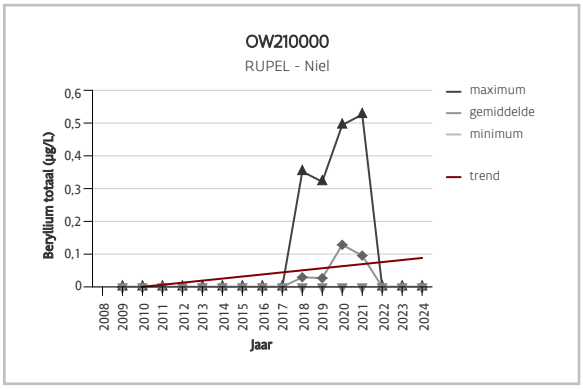
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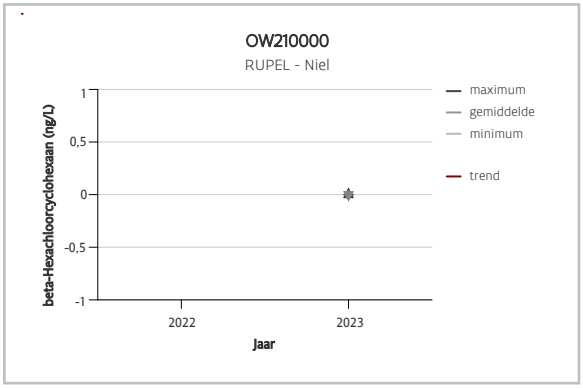
VLAAMSE MILIEUMAATSCHAPPIJ

MONEOS Individuele grafieken



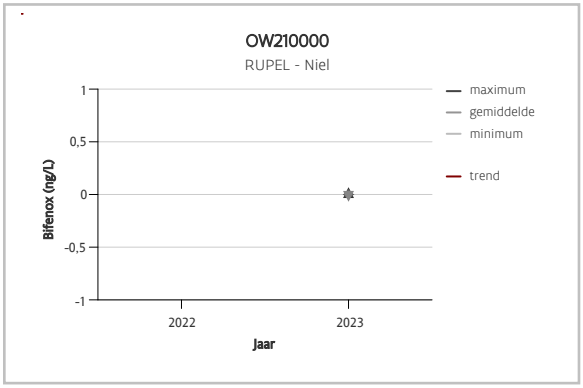


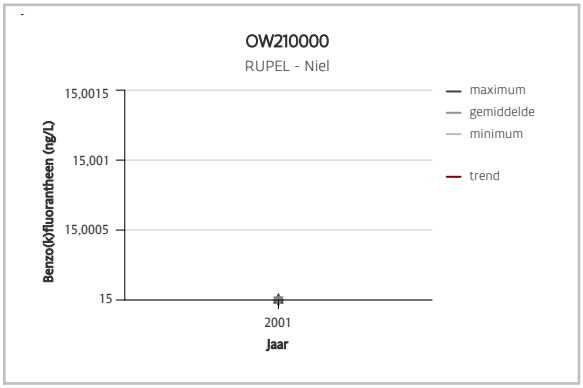


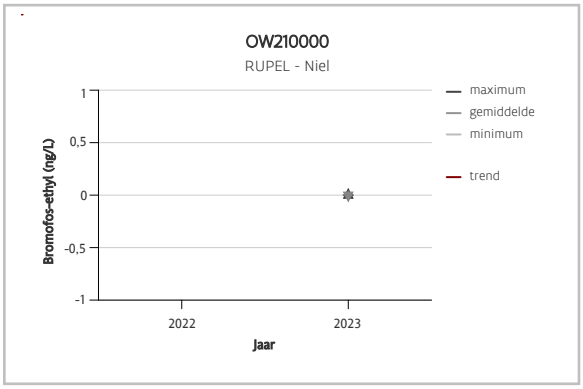


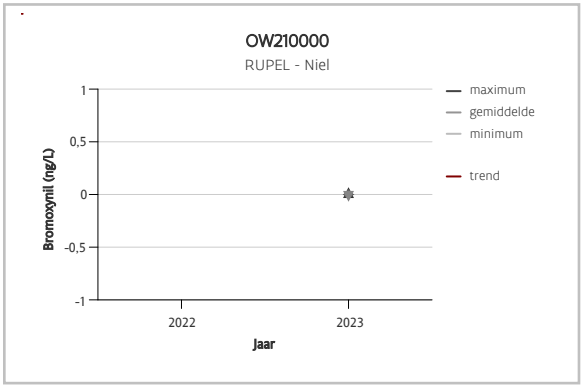
disclaimer

MONEOS Individuele grafieken



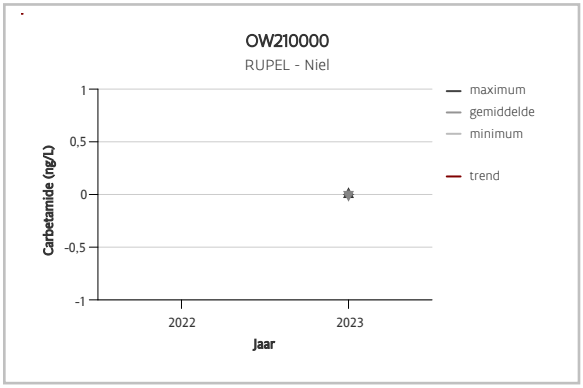


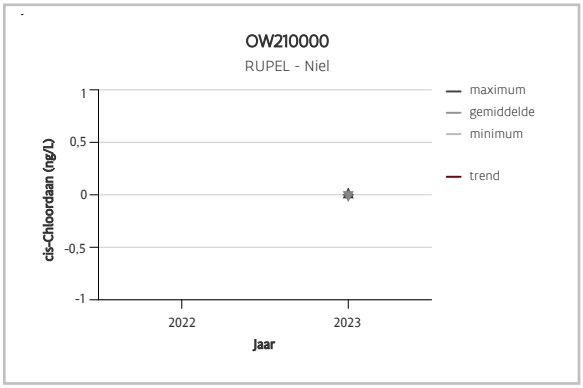


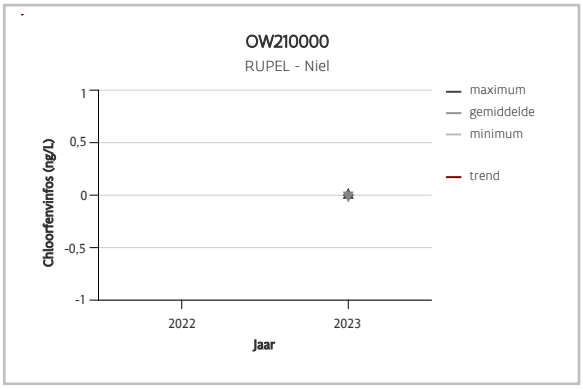


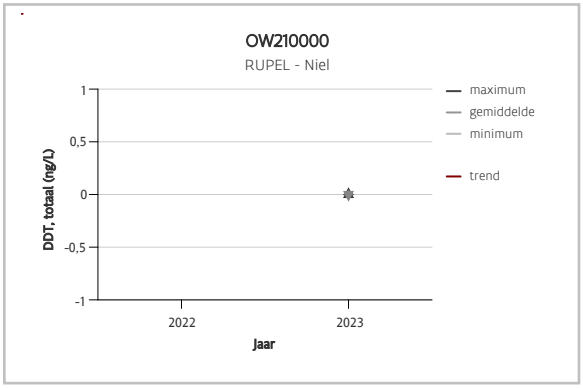
disclaimer

MONEOS Individuele grafieken



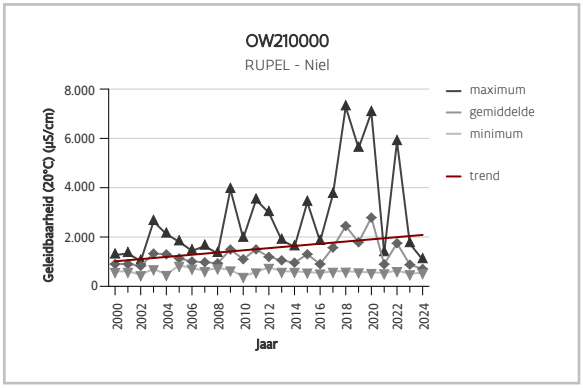


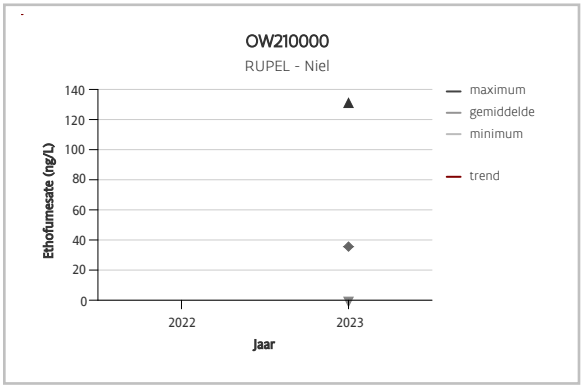


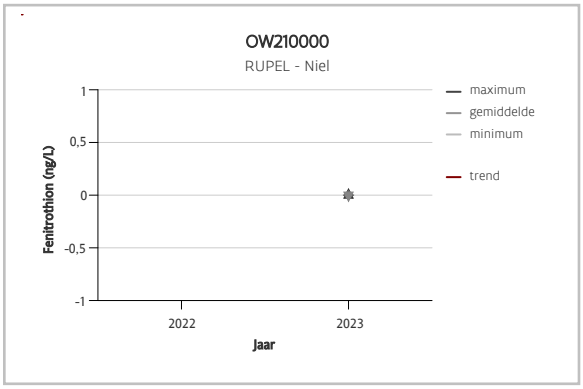


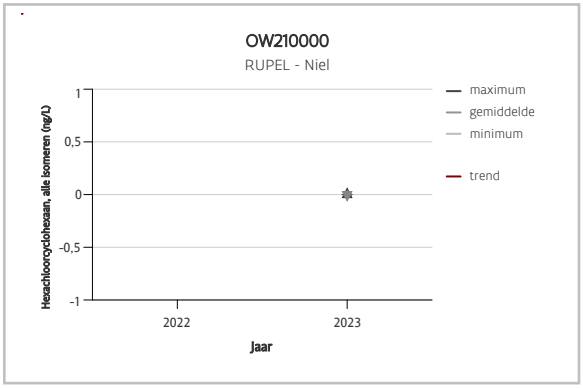
disclaimer

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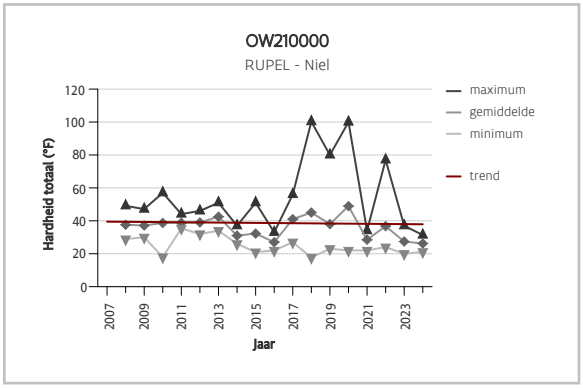


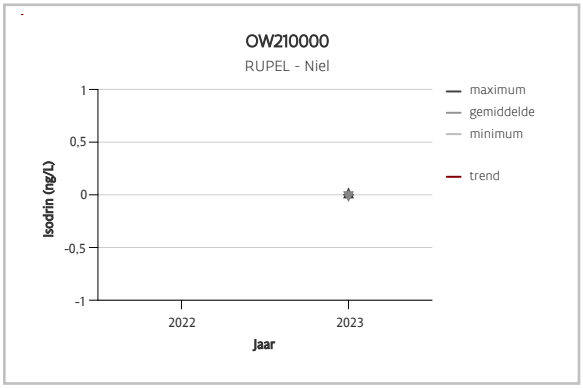


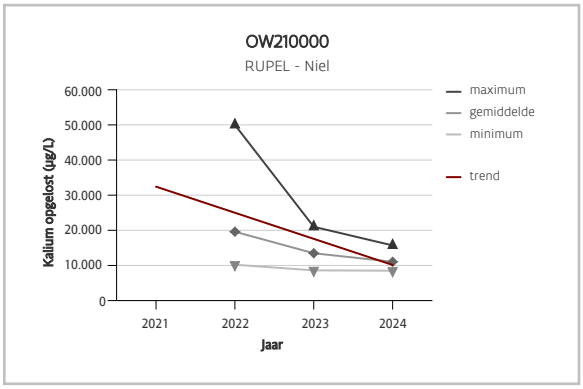


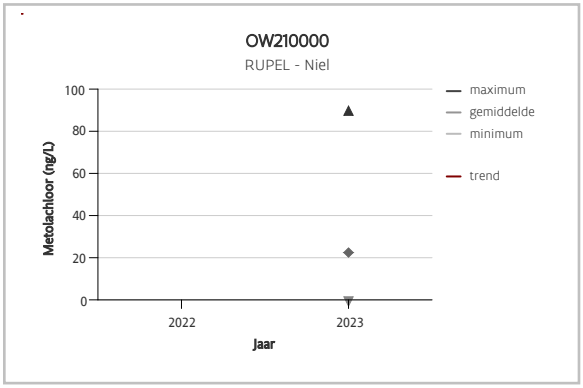
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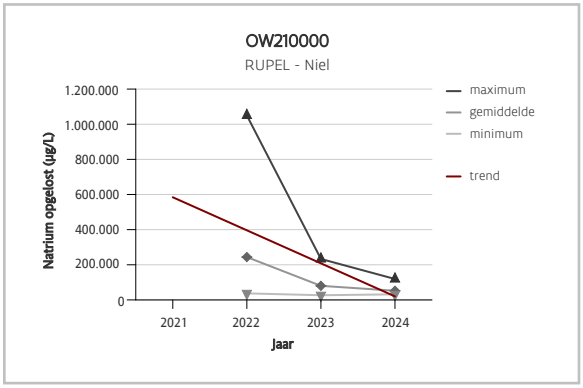


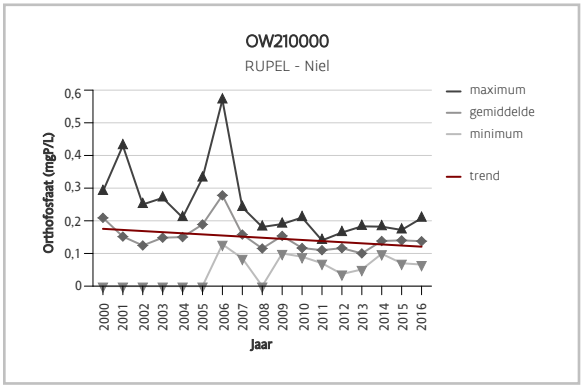


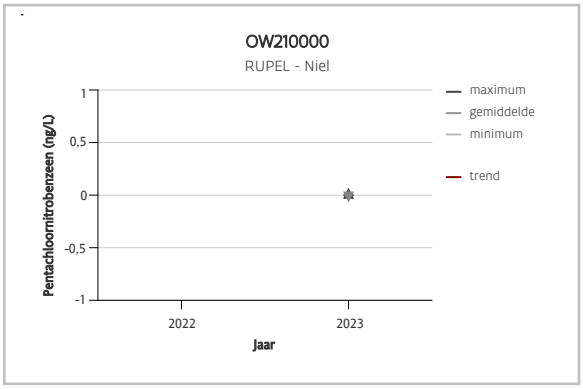


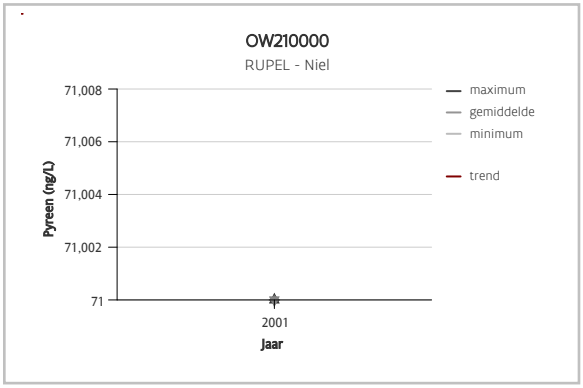
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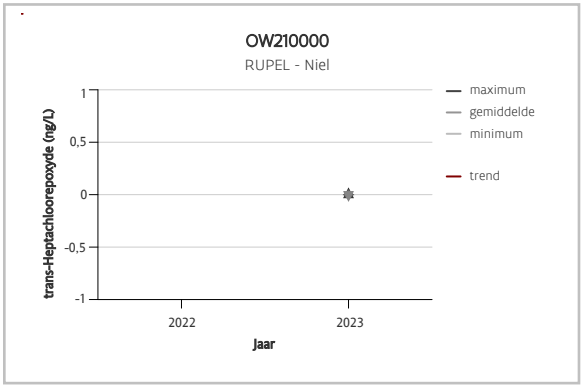


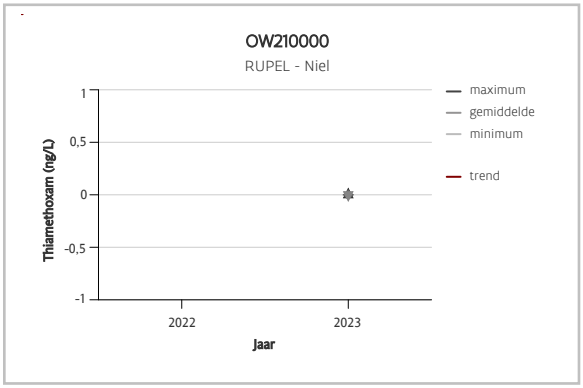


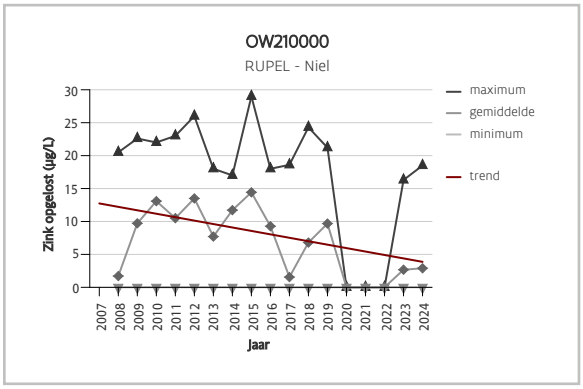


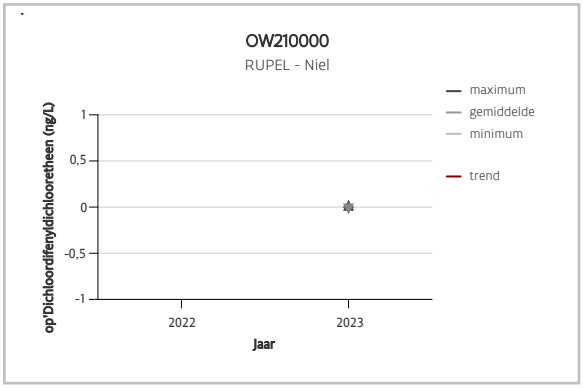
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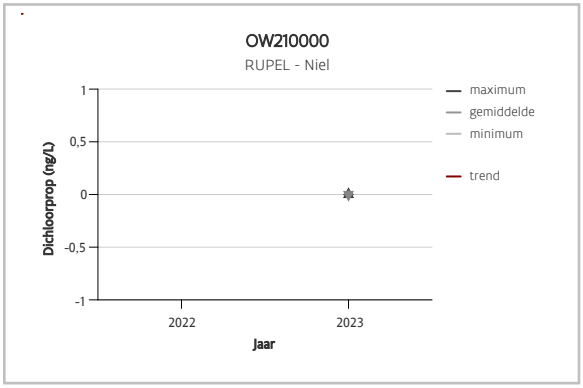


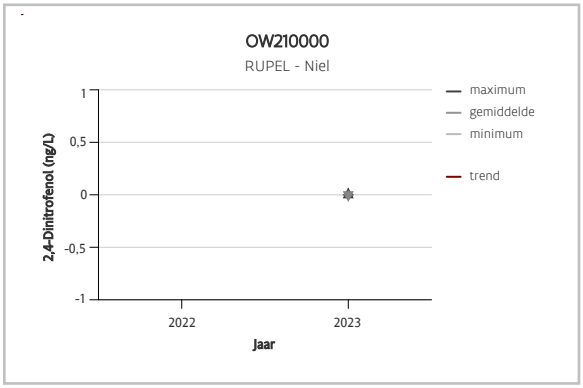


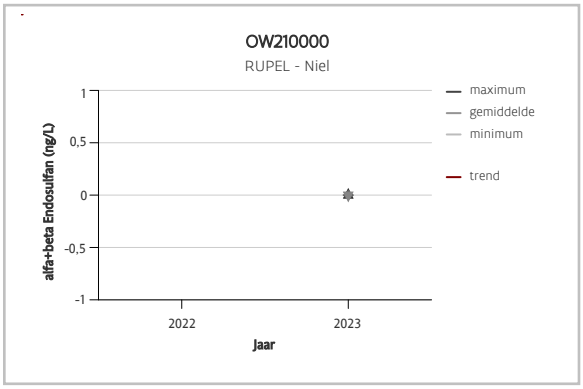


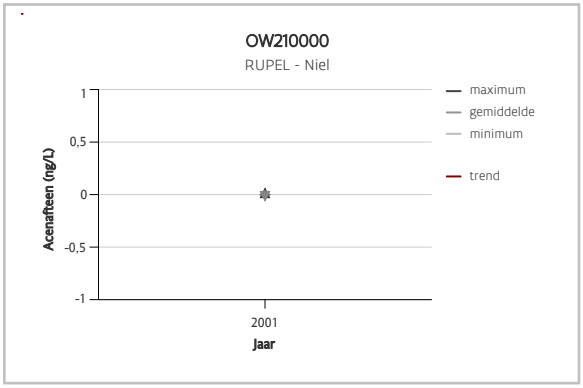


disclaimer


OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Dichloorprop (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

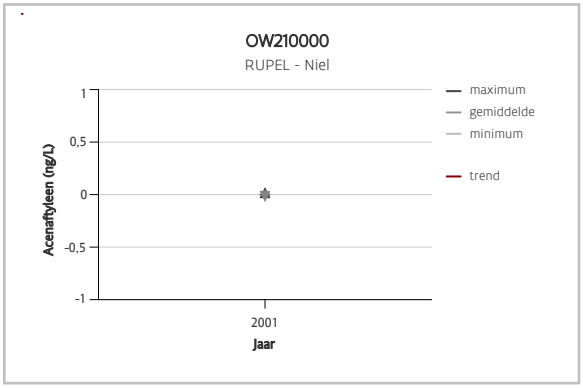

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
2,4-Dinitrofenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

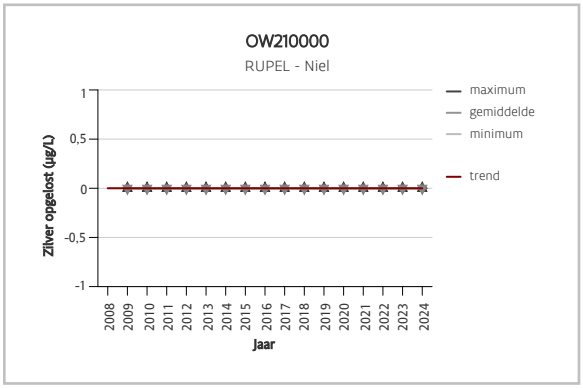

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
alfa+beta Endosulfan (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

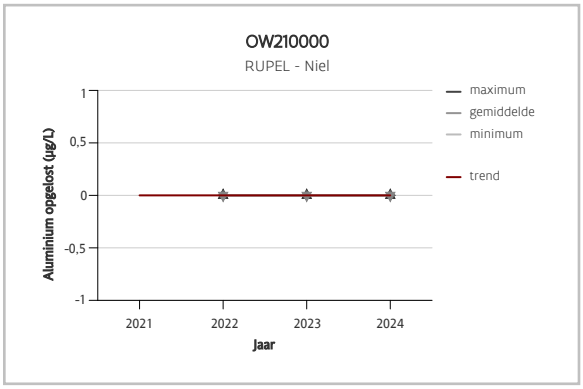

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Acenafteen (ng/L)
1
0,5
0
-0,5
-1
2001
Jaar

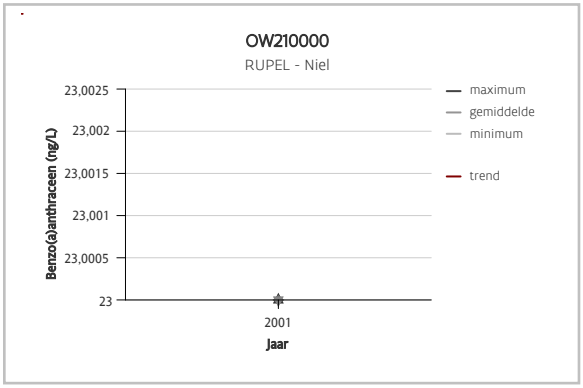
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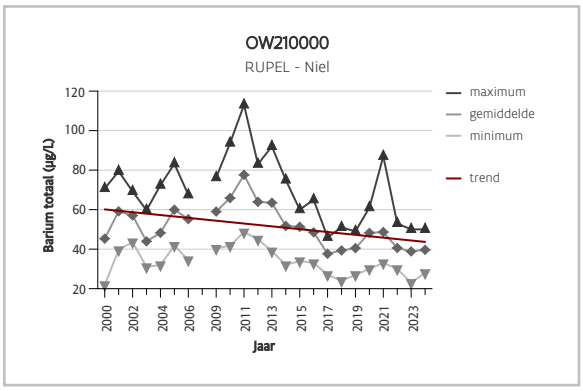


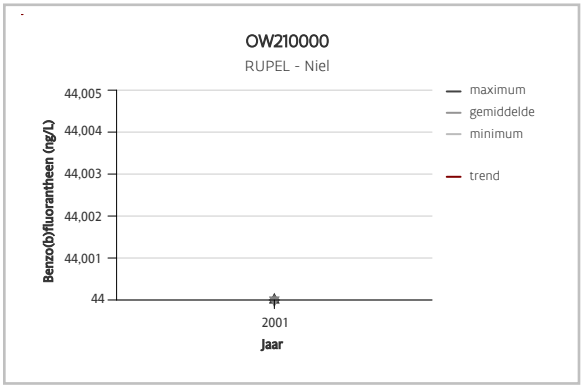


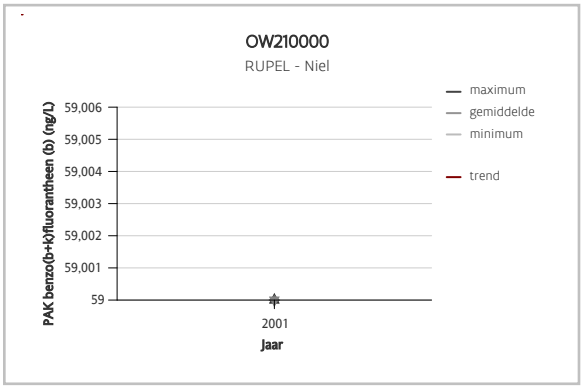


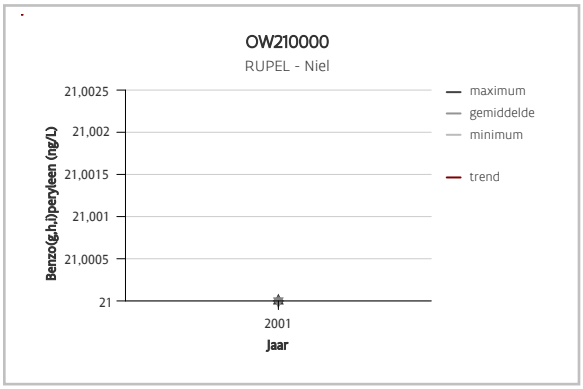


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OW210000
RUPEL - Niel
Barium totaal (µg/L)
120
100
80
60
40
20
2000
2002
2004
2006
2009
2011
2013
2015
2017
2019
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

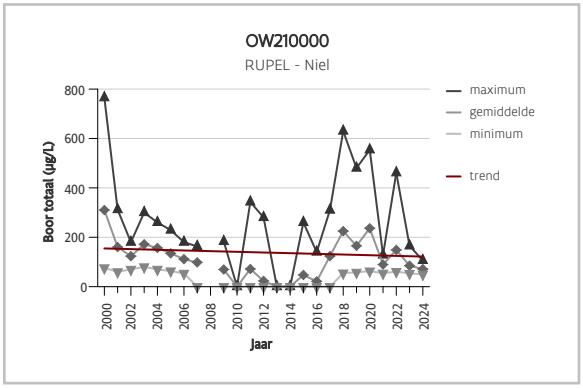

OW210000
RUPEL - Niel
Benzo(b)fluorantheen (ng/L)
44,005
44,004
44,003
44,002
44,001
44
2001
Jaar
maximum
gemiddelde
minimum
trend

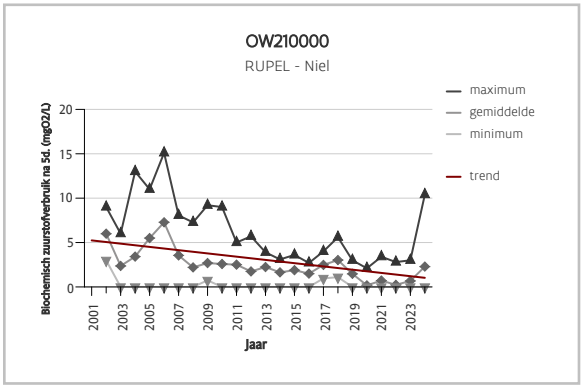

OW210000
RUPEL - Niel
PAK benzo(b+k)fluorantheen (b) (ng/L)
59,006
59,005
59,004
59,003
59,002
59,001
59
2001
Jaar
maximum
gemiddelde
minimum
trend

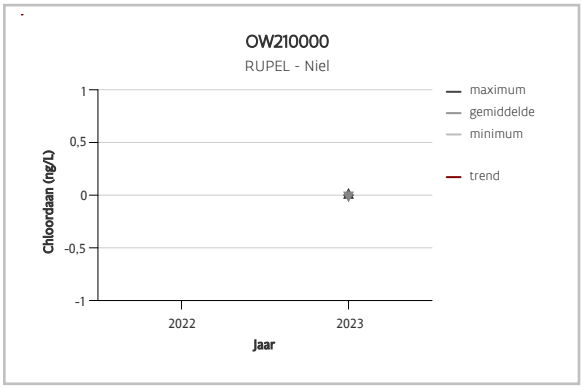

OW210000
RUPEL - Niel
Benzo(g,h,i)peryleen (ng/L)
21,0025
21,002
21,0015
21,001
21,0005
21
2001
Jaar
maximum
gemiddelde
minimum
trend

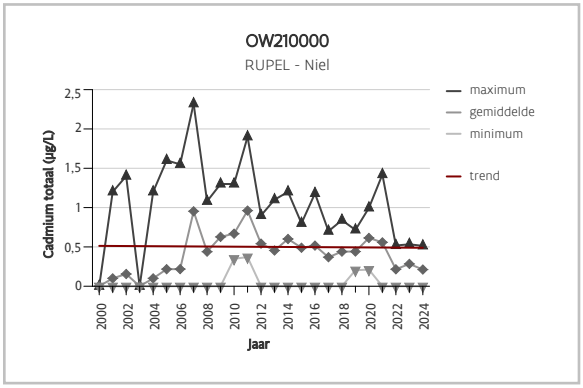
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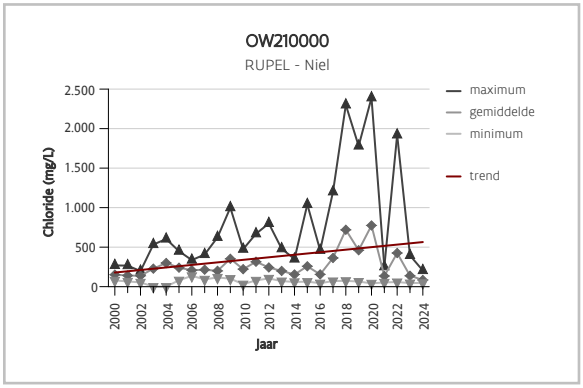


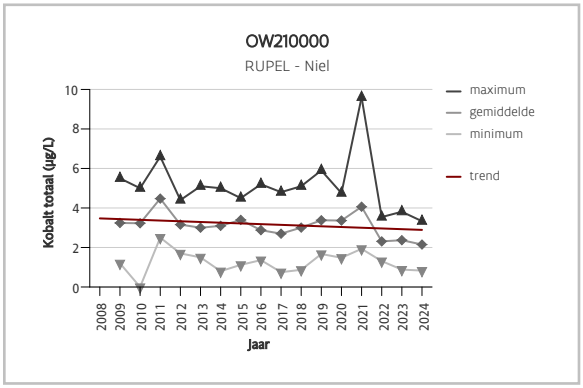


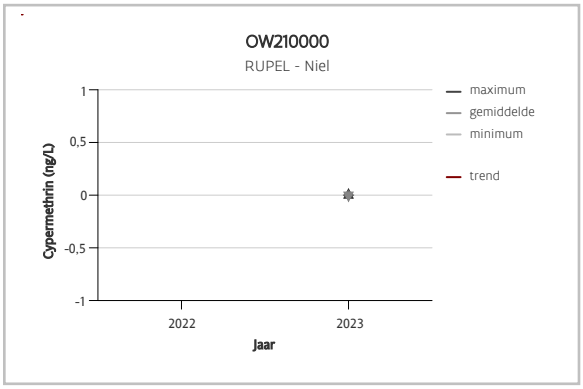


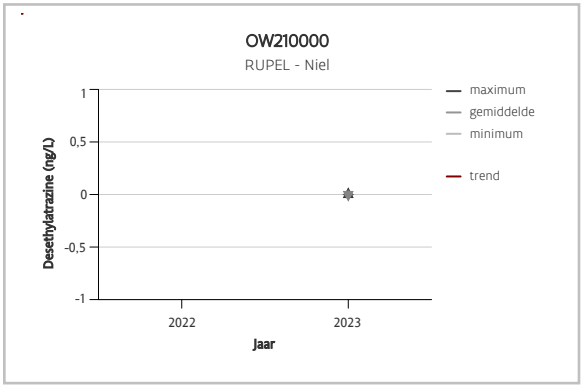
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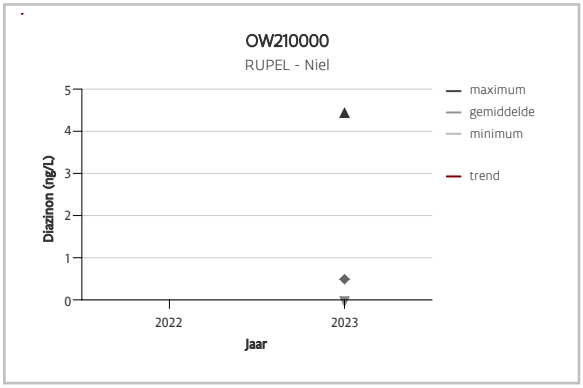
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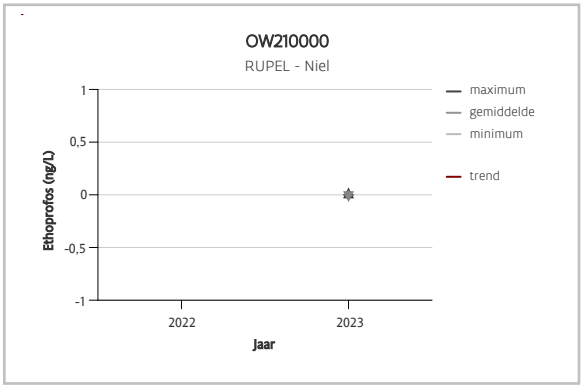


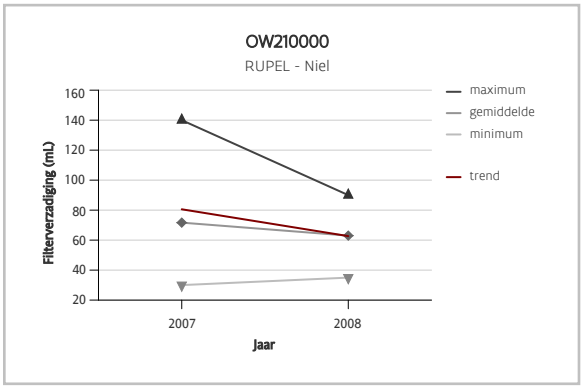


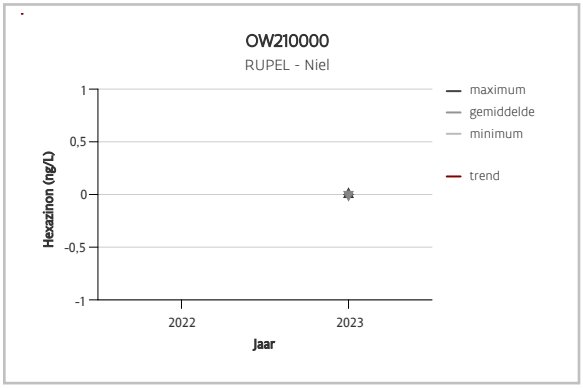





OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Diazinon (ng/L)
5
4
3
2
1
0
2022
2023
Jaar

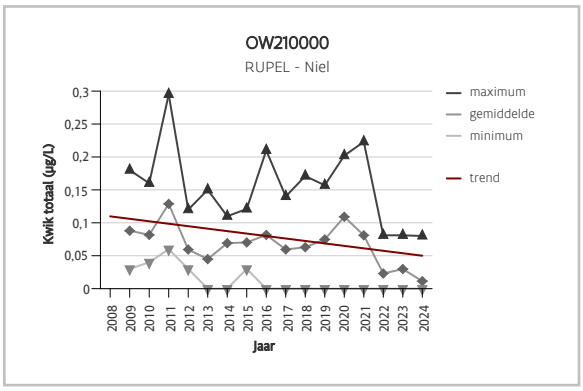

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Ethoprofos (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

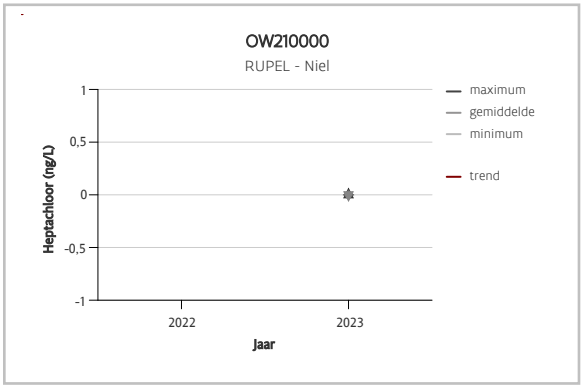

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Filterverzadiging (mL)
160
140
120
100
80
60
40
20
2007
2008
Jaar

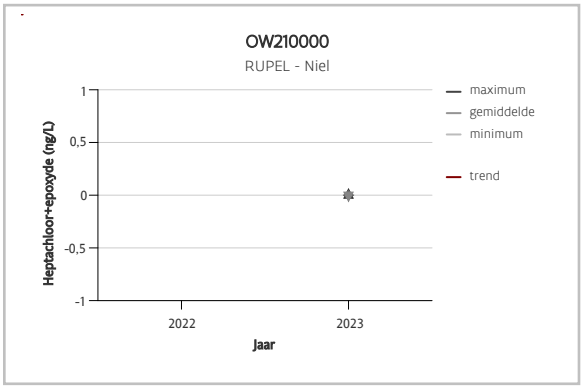

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Hexazinon (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

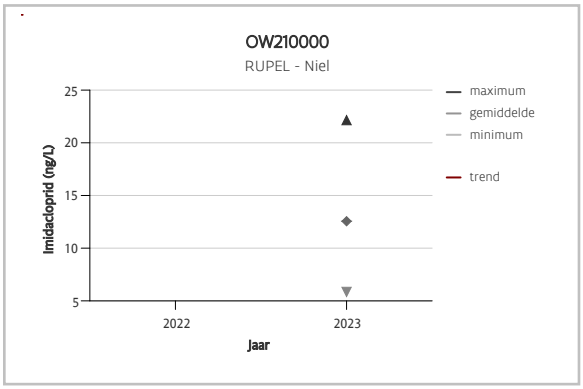
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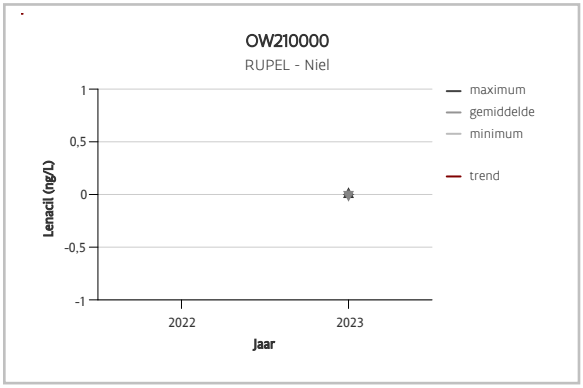


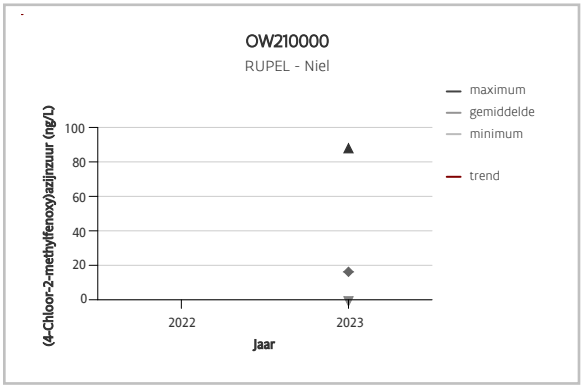


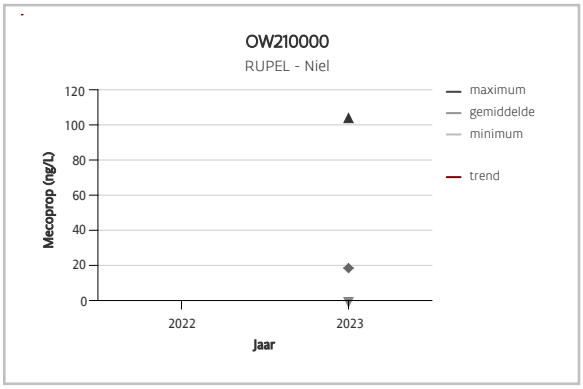


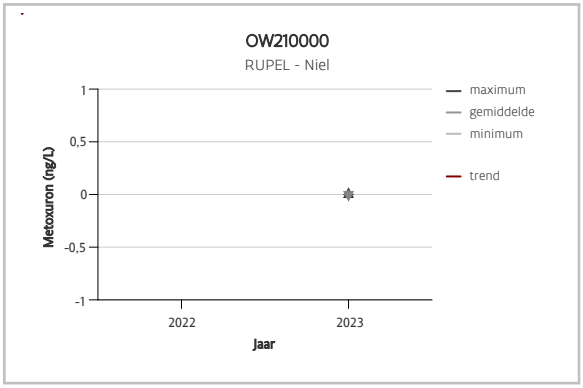


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OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Lenacil (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

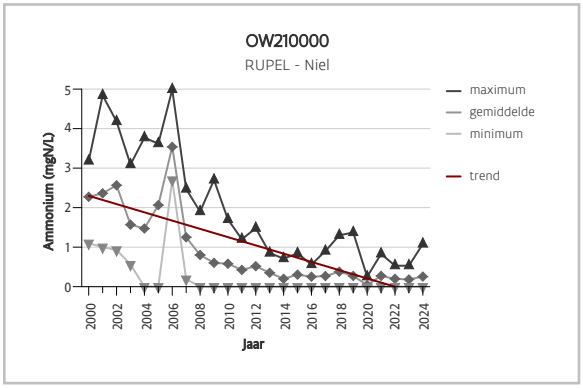

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
(4-Chloor-2-methylfenoxy)azijnzuur (ng/L)
100
80
60
40
20
0
2022
2023
Jaar

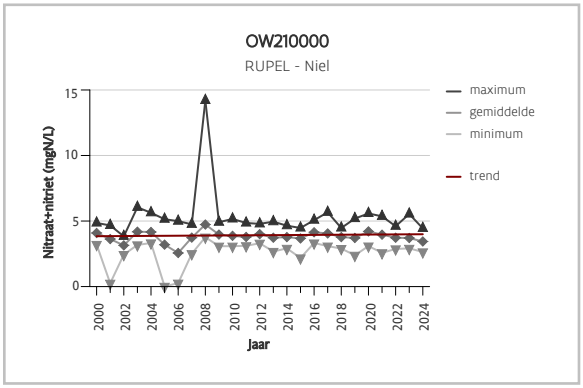

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Mecoprop (ng/L)
120
100
80
60
40
20
0
2022
2023
Jaar

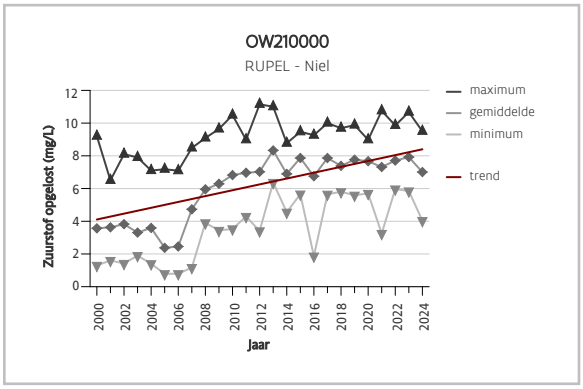

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Metoxuron (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

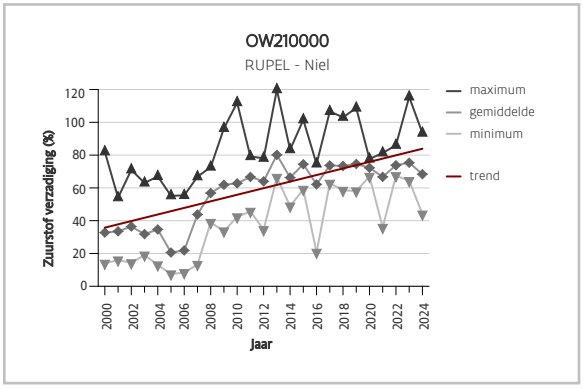
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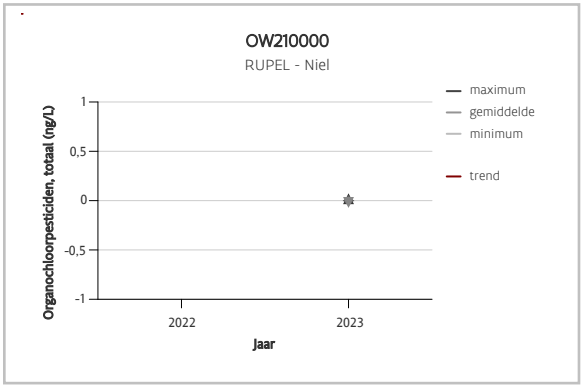


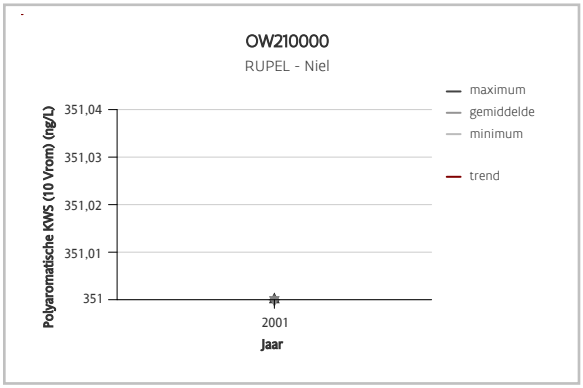


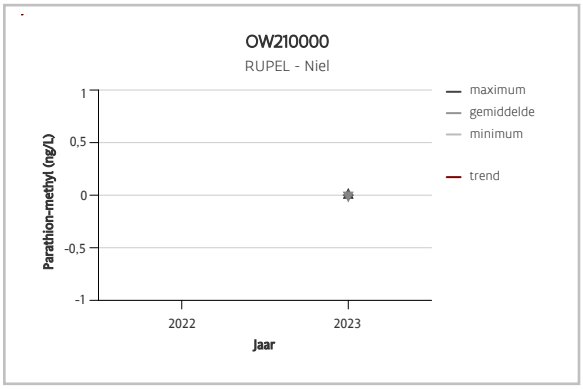


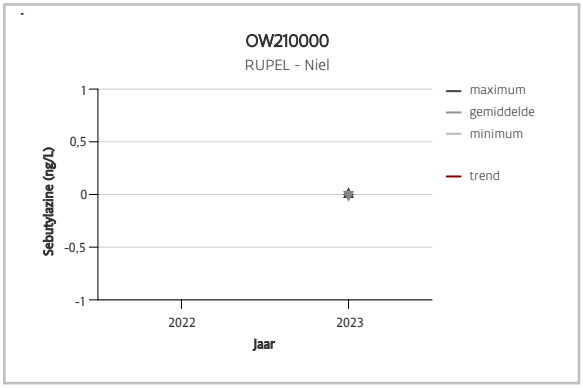


disclaimer


OW210000
RUPEL - Niel
Organochloorpesticiden, totaal (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

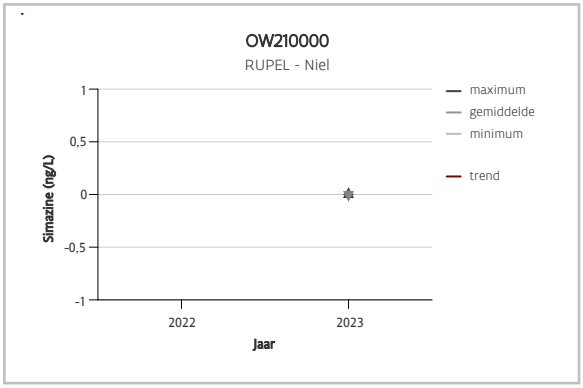

OW210000
RUPEL - Niel
Polyaromatische KWS (10 Vrom) (ng/L)
351,04
351,03
351,02
351,01
351
2001
Jaar
maximum
gemiddelde
minimum
trend

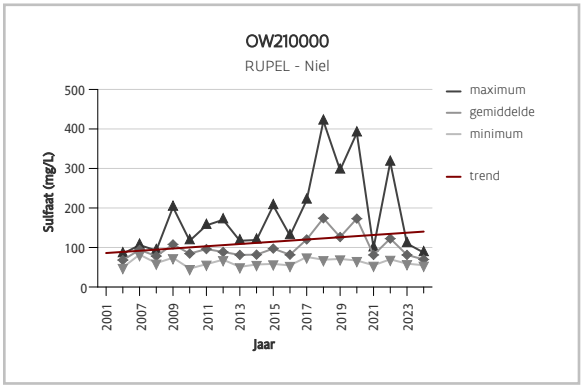

OW210000
RUPEL - Niel
Parathion-methyl (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

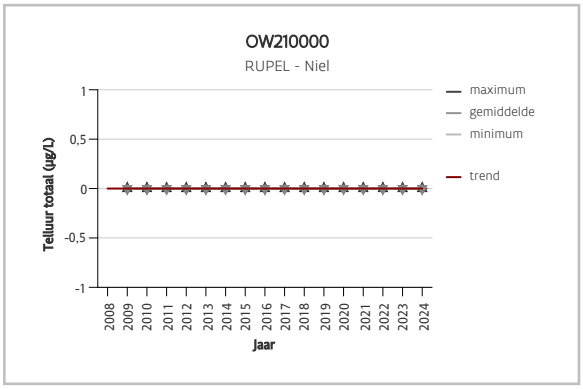

OW210000
RUPEL - Niel
Sebutylazine (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

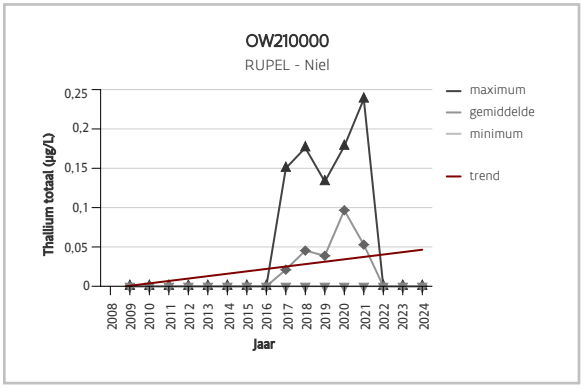
disclaimer

MONEOS Individuele grafieken

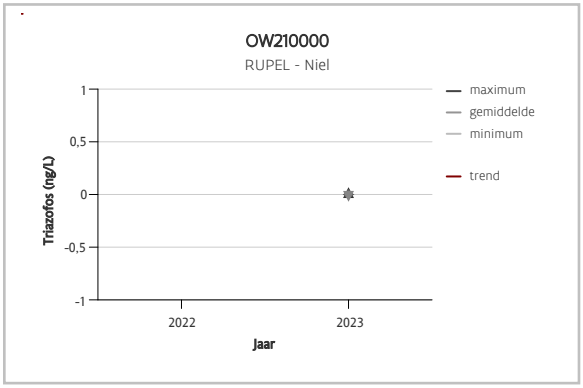


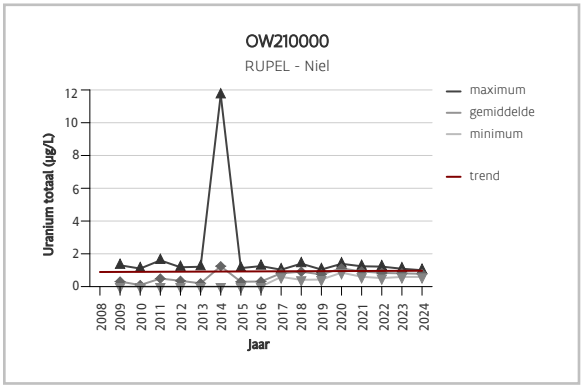


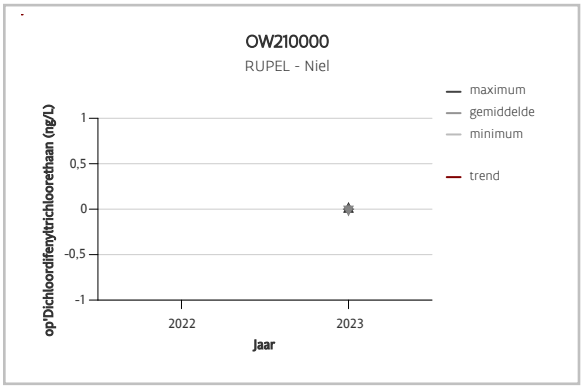


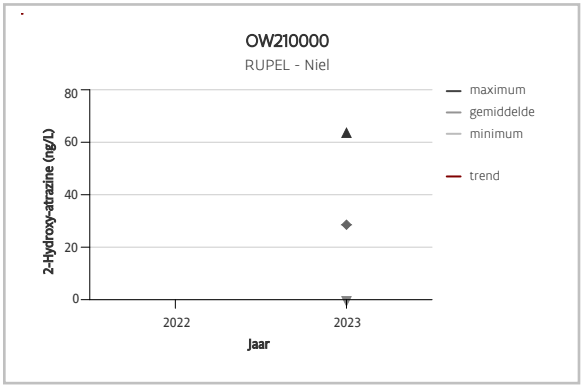


disclaimer


OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Triazofos (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

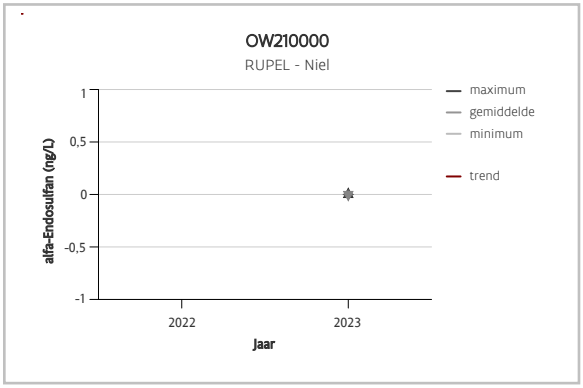

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Uranium totaal (µg/L)
12
10
8
6
4
2
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

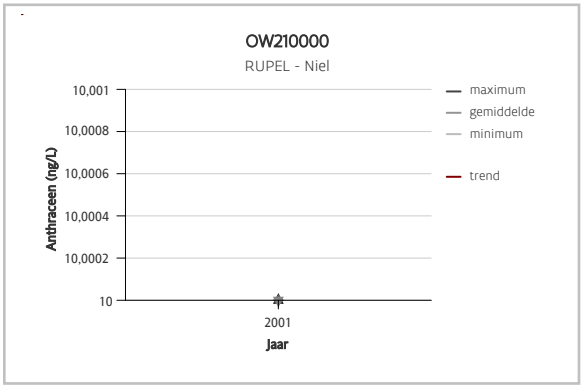

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
op'Dichloordifenyltrichloorethaan (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

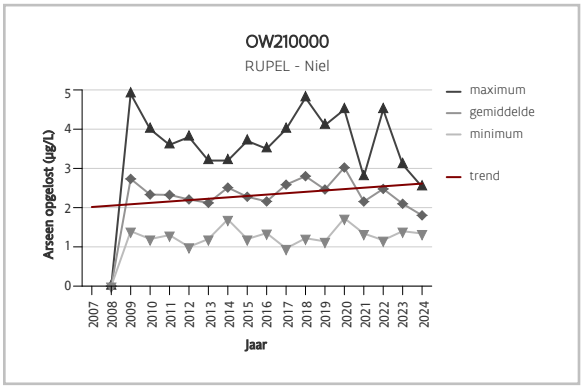

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
2-Hydroxy-atrazine (ng/L)
80
60
40
20
0
2022
2023
Jaar

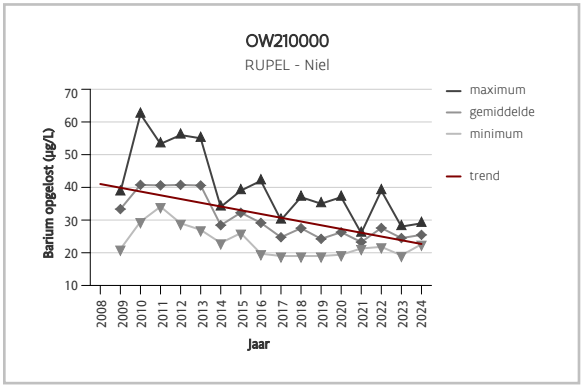
disclaimer

MONEOS Individuele grafieken

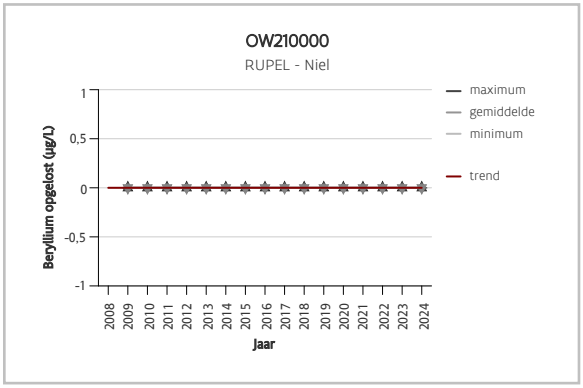


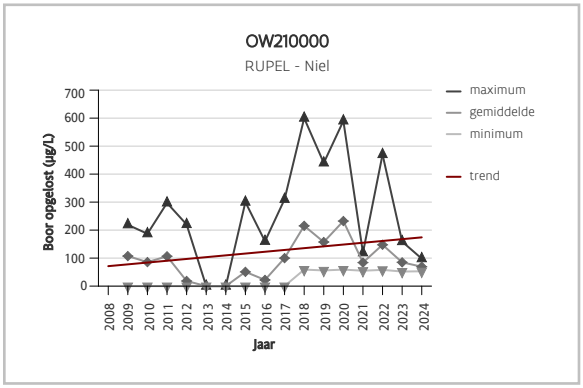


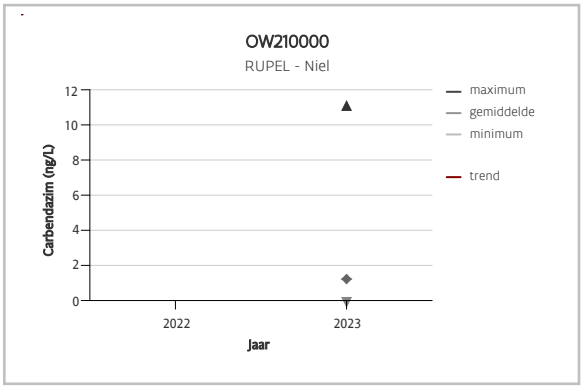


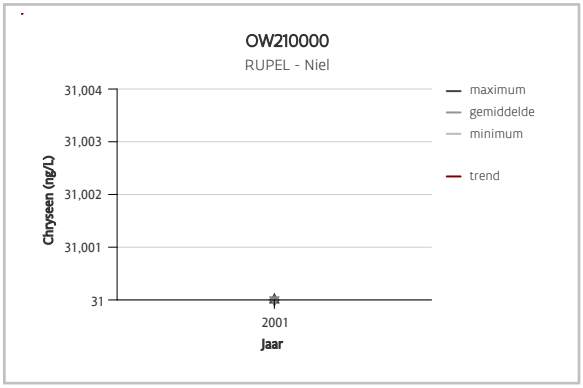


disclaimer


OW210000
RUPEL - Niel
Beryllium opgelost (µg/L)
1
0,5
0
-0,5
-1
2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024
Jaar
maximum
gemiddelde
minimum
trend

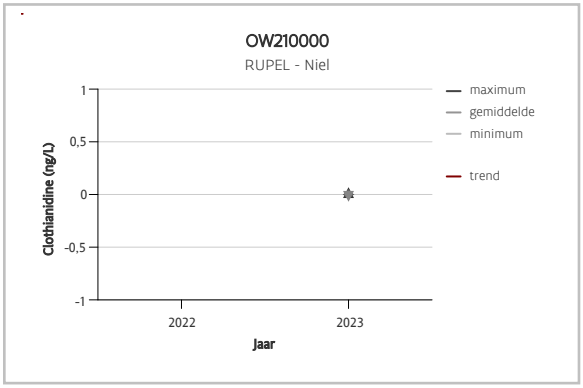

OW210000
RUPEL - Niel
Boor opgelost (µg/L)
700
600
500
400
300
200
100
0
2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024
Jaar
maximum
gemiddelde
minimum
trend

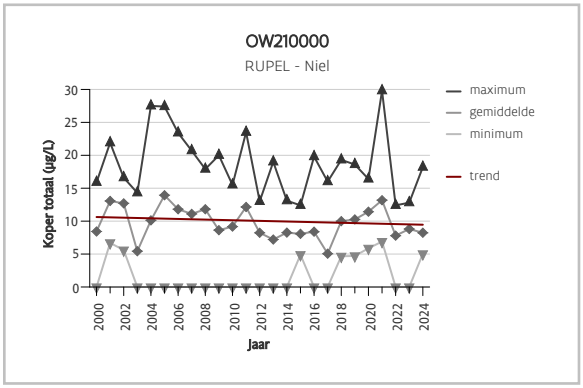

OW210000
RUPEL - Niel
Carbendazim (ng/L)
12
10
8
6
4
2
0
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

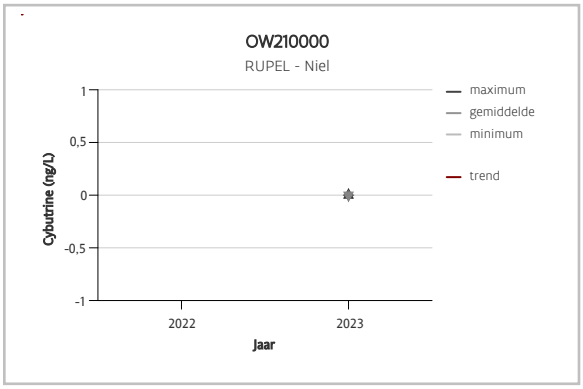

OW210000
RUPEL - Niel
Chryseen (ng/L)
31,004
31,003
31,002
31,001
31
2001
Jaar
maximum
gemiddelde
minimum
trend

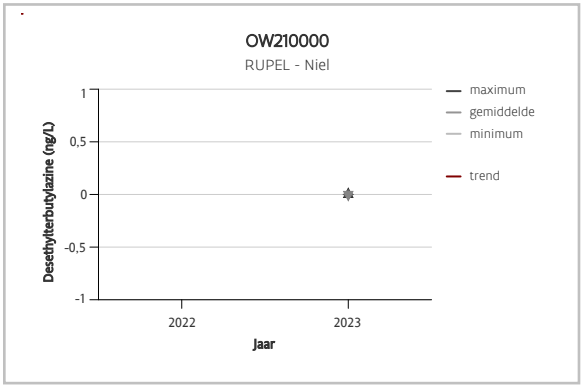
disclaimer

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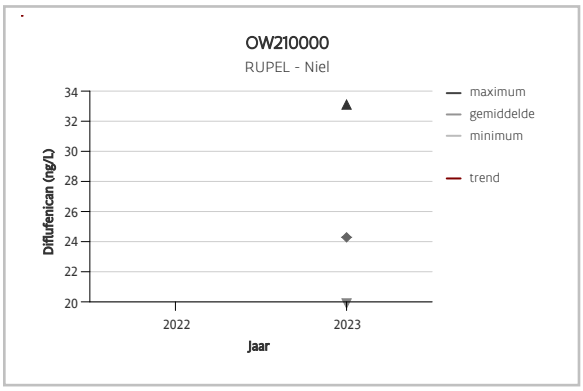


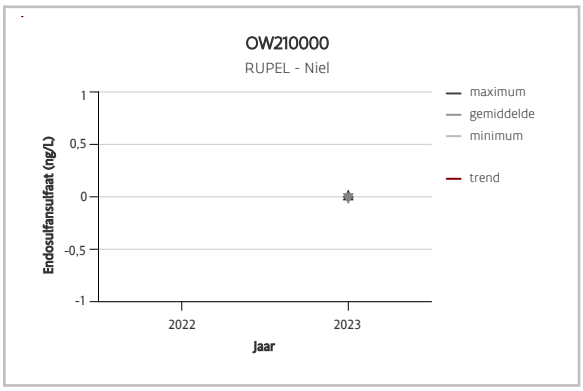


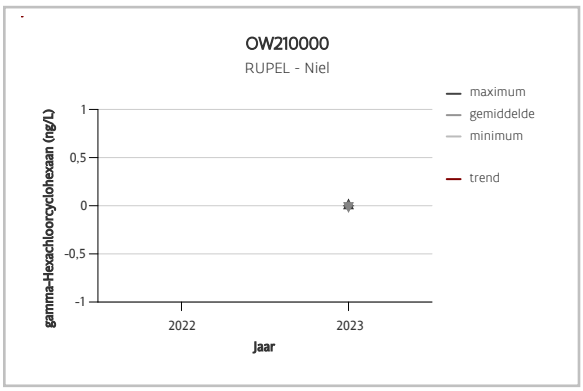


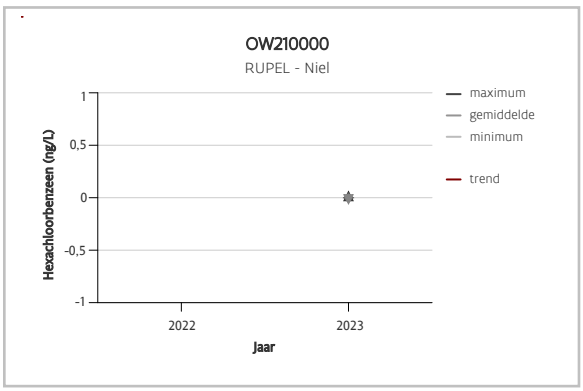


disclaimer

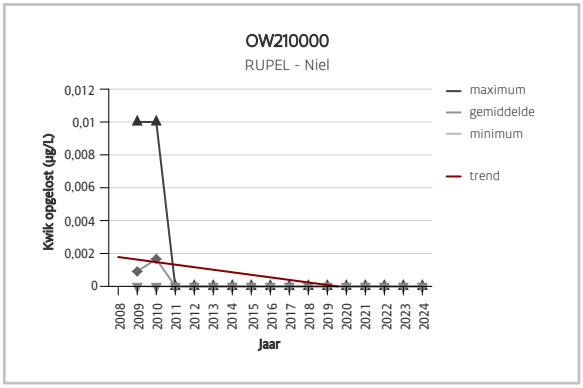

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Diflufenican (ng/L)
34
32
30
28
26
24
22
20
2022
2023
Jaar

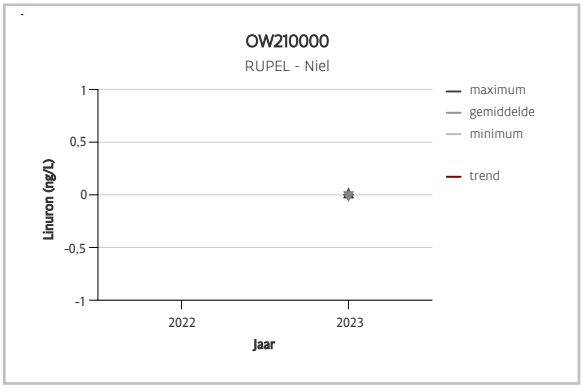

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Endosulfansulfaat (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

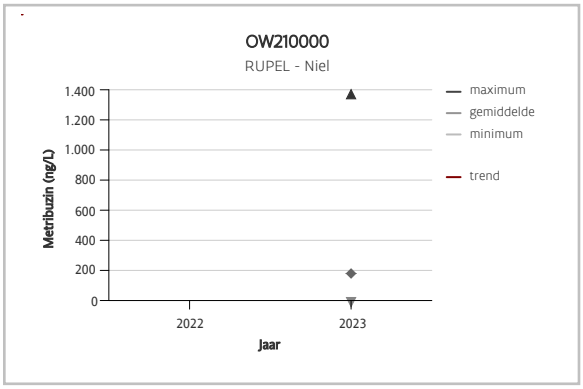

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
gamma-Hexachloorcyclohexaan (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

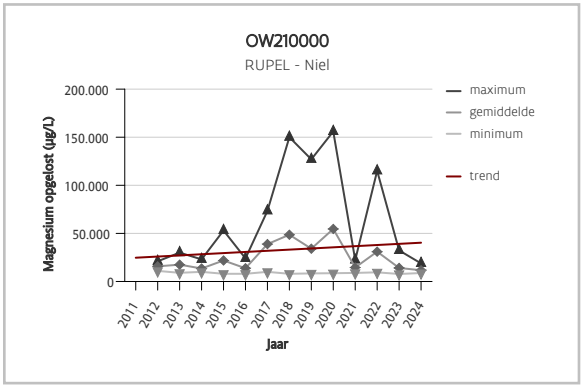

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Hexachloorbenzeen (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

disclaimer

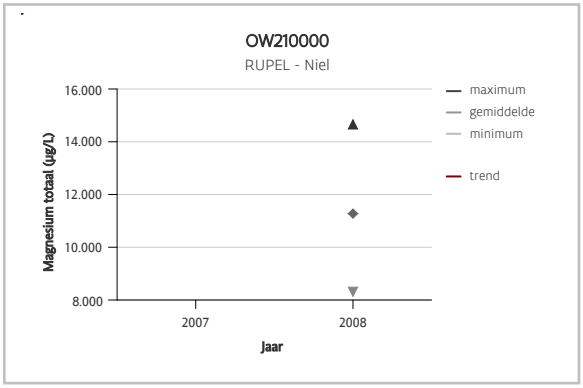

OW210000
RUPEL - Niel
Kwik opgelost (µg/L)
0,012
0,01
0,008
0,006
0,004
0,002
0
2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024
Jaar
maximum
gemiddelde
minimum
trend

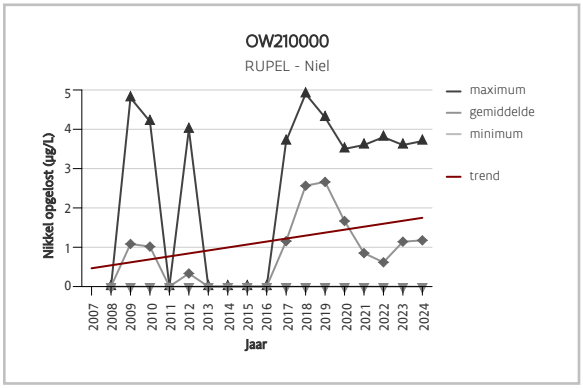

OW210000
RUPEL - Niel
Linuron (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

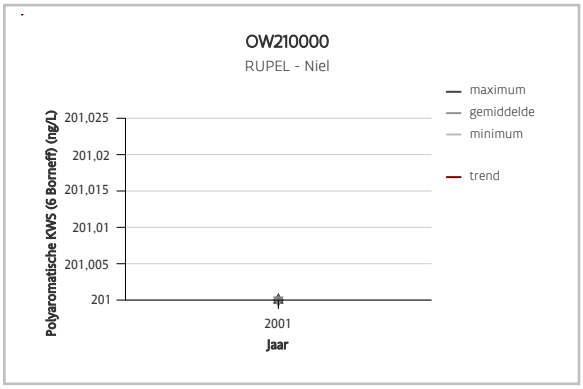

OW210000
RUPEL - Niel
Metribuzin (ng/L)
1.400
1.200
1.000
800
600
400
200
0
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

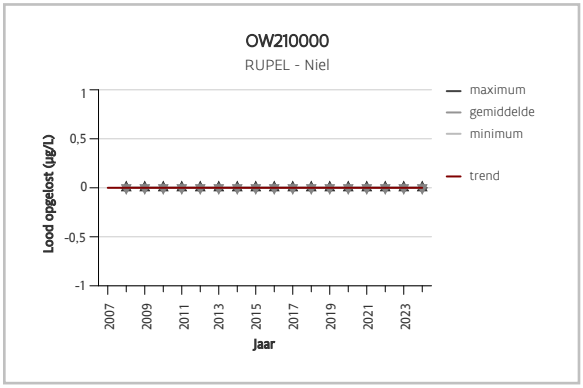

OW210000
RUPEL - Niel
Magnesium opgelost (µg/L)
200.000
150.000
100.000
50.000
0
2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

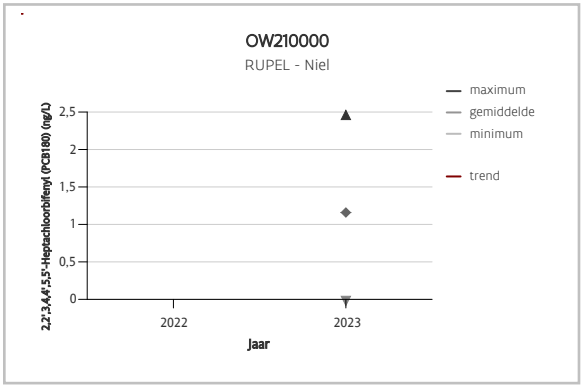

OW210000
RUPEL - Niel
16.000
14.000
12.000
10.000
8.000
Magnesium totaal (µg/L)
2007
2008
Jaar
maximum
gemiddelde
minimum
trend

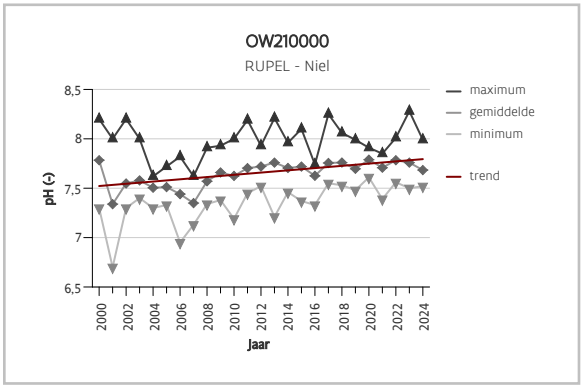

OW210000
RUPEL - Niel
5
4
3
2
1
0
Nikkel opgelost (µg/L)
2007
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

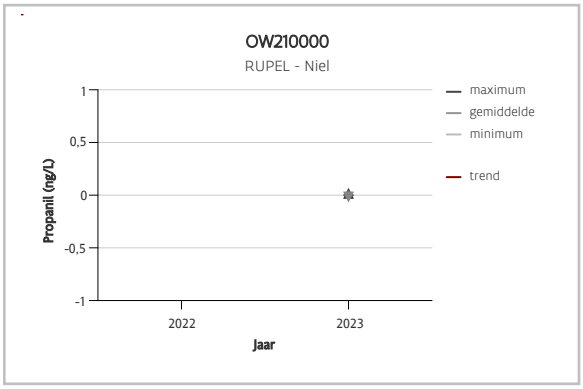

OW210000
RUPEL - Niel
201,025
201,02
201,015
201,01
201,005
201
Polyaromatische KWS (6 Borneff) (ng/L)
2001
Jaar
maximum
gemiddelde
minimum
trend

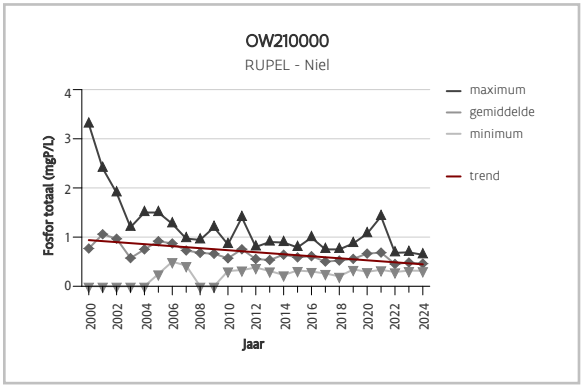

OW210000
RUPEL - Niel
1
0,5
0
-0,5
-1
Lood opgelost (µg/L)
2007
2009
2011
2013
2015
2017
2019
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

disclaimer


OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
2,2',3,4,4',5,5'-Heptachloorbifenyl (PCB180) (ng/L)
2,5
2
1,5
1
0,5
0
2022
2023
Jaar

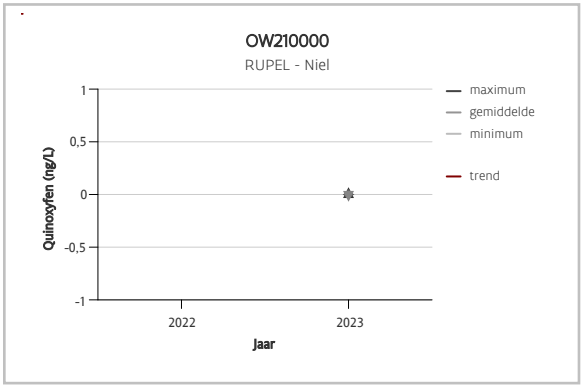

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
pH (-)
8,5
8
7,5
7
6,5
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

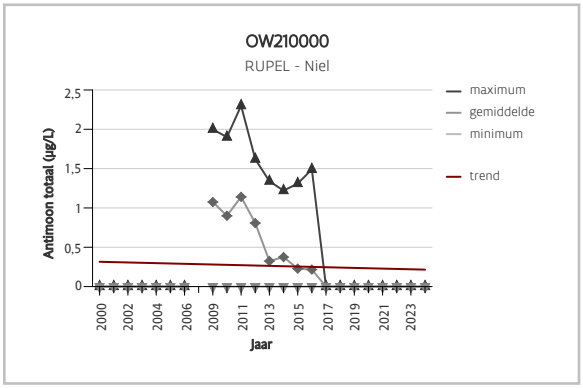

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Propanil (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

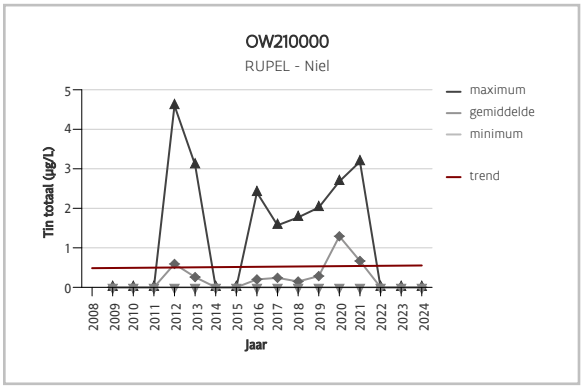

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Fosfor totaal (mgP/L)
4
3
2
1
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

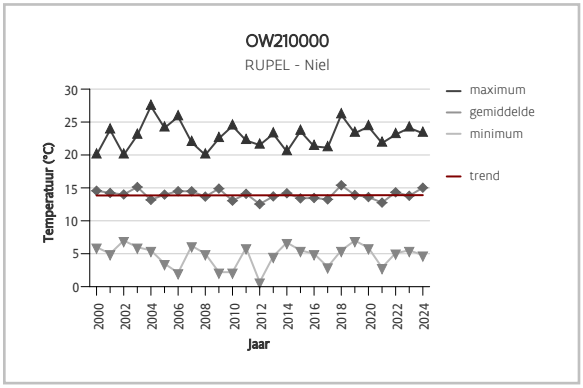
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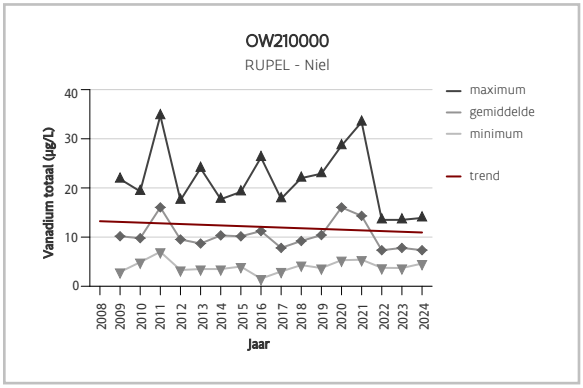


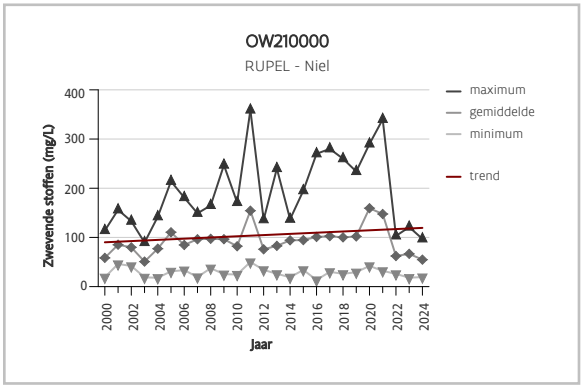


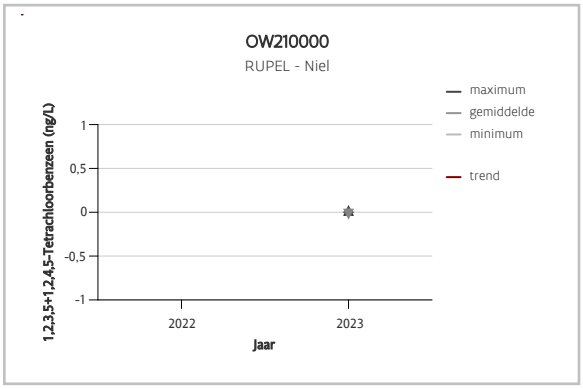


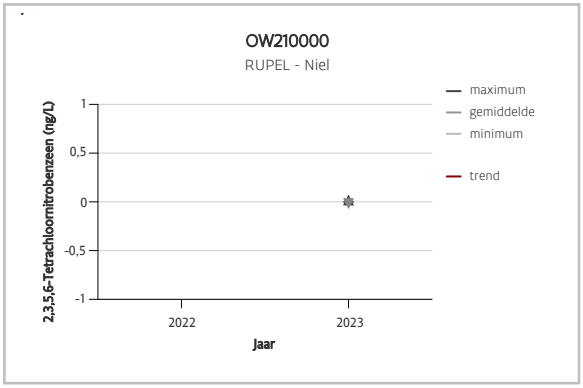


disclaimer


OW210000
RUPEL - Niel
Vanadium totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

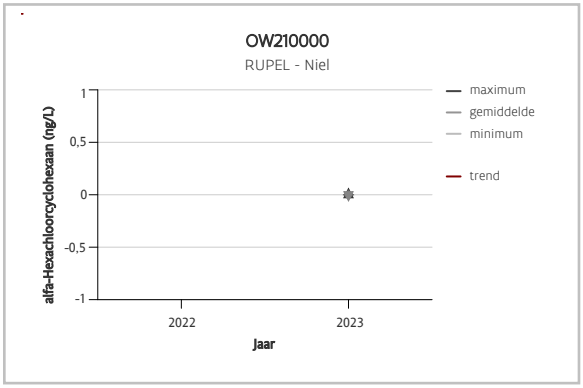

OW210000
RUPEL - Niel
Zwevende stoffen (mg/L)
Jaar
maximum
gemiddelde
minimum
trend

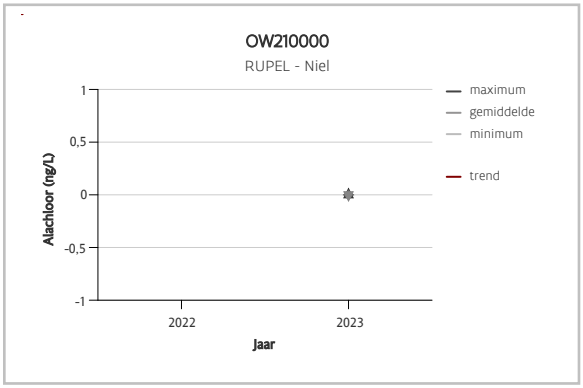

OW210000
RUPEL - Niel
1,2,3,5+1,2,4,5-Tetrachloorbenzeen (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

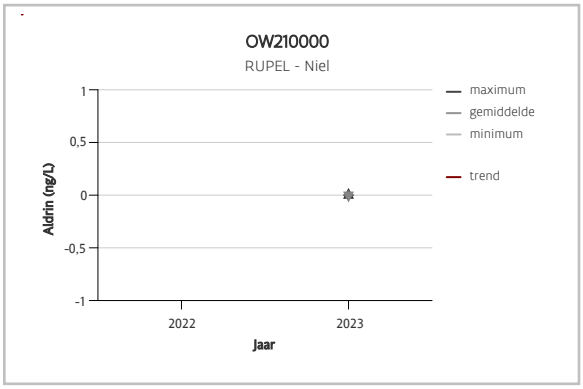

OW210000
RUPEL - Niel
2,3,5,6-Tetrachloornitrobenzeen (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

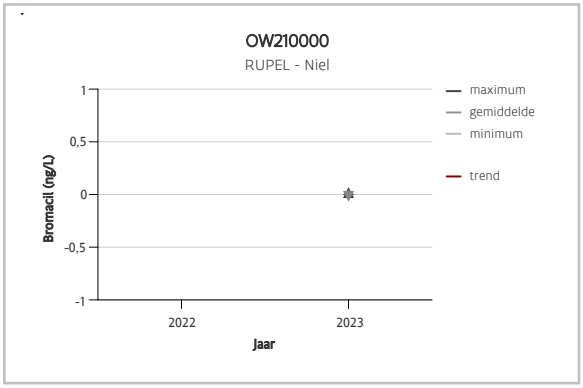
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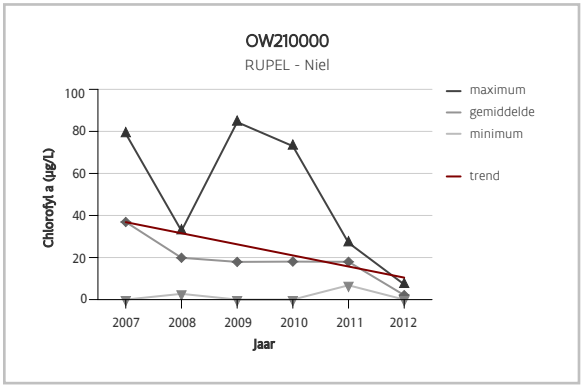


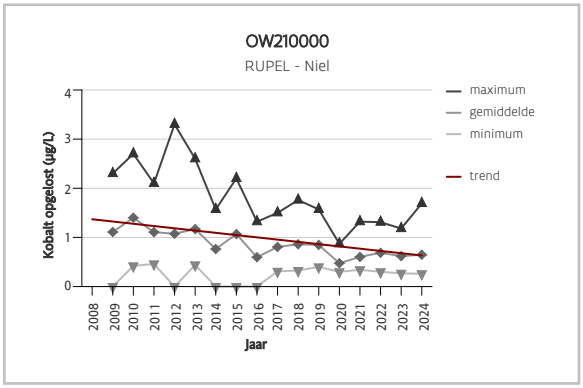


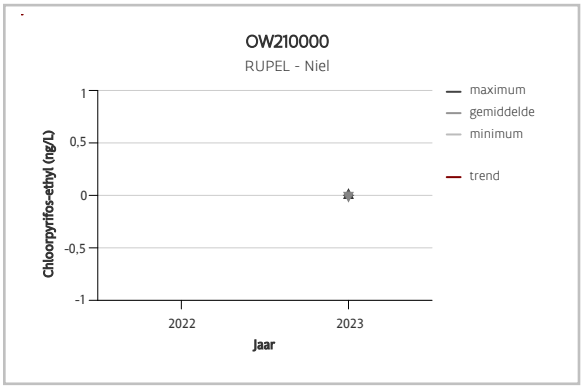


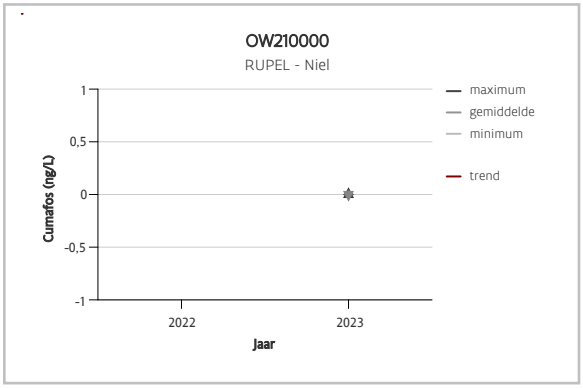
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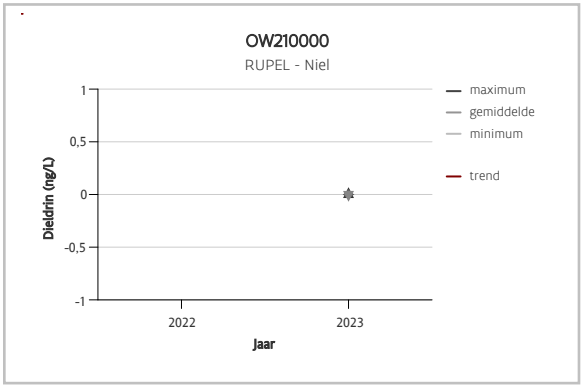


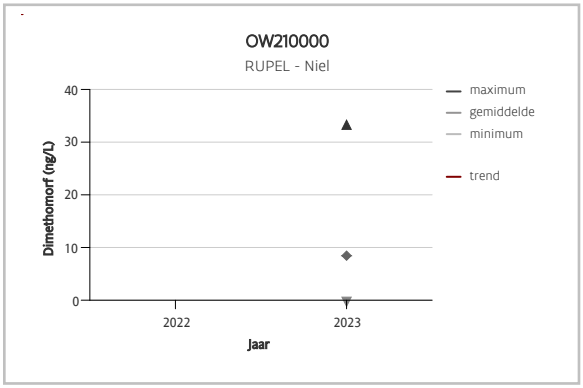


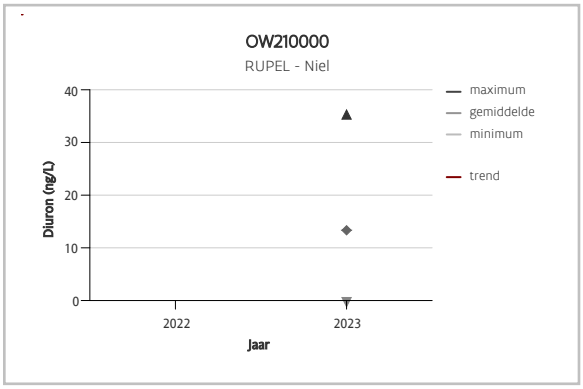


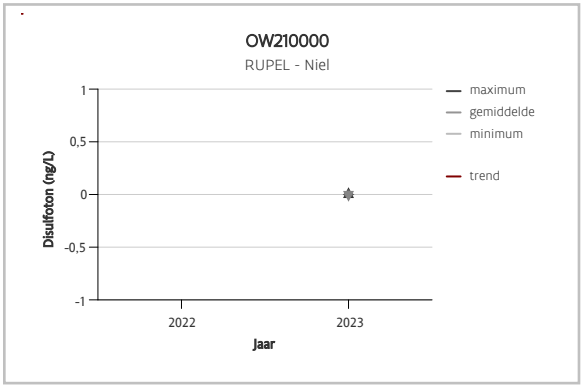
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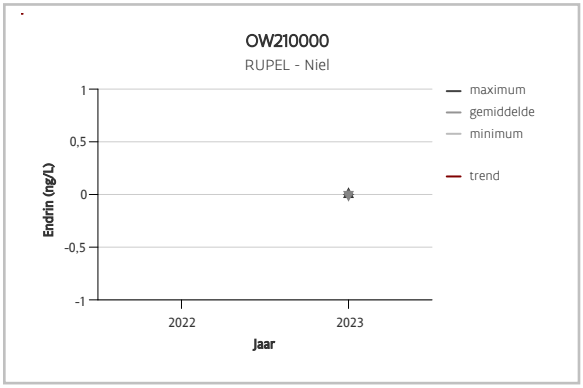


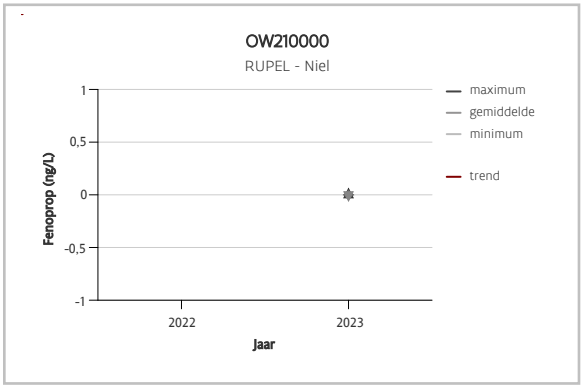


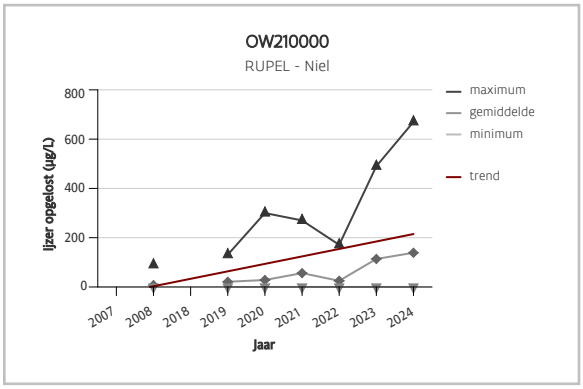


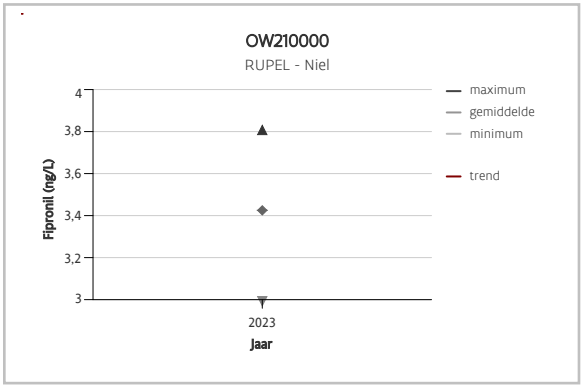


disclaimer


OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Endrin (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

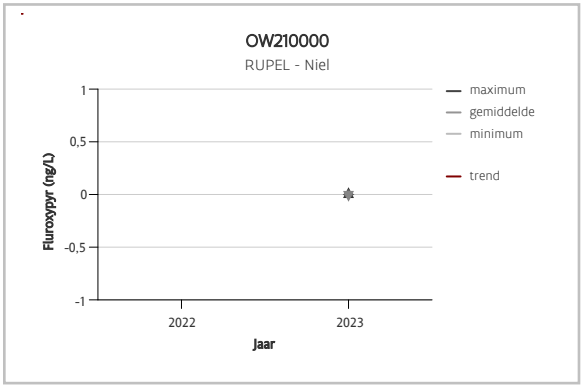

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Fenoprop (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

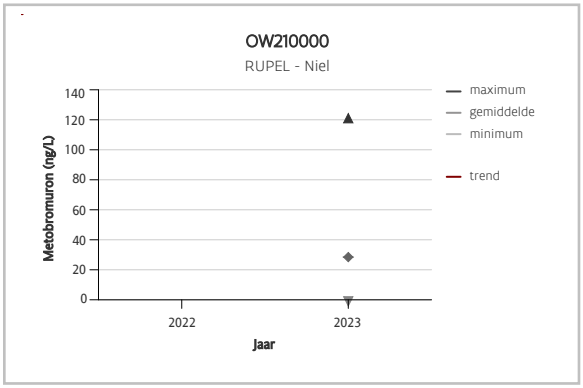

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Ijzer opgelost (ug/L)
800
600
400
200
0
2007
2008
2018
2019
2020
2021
2022
2023
2024
Jaar

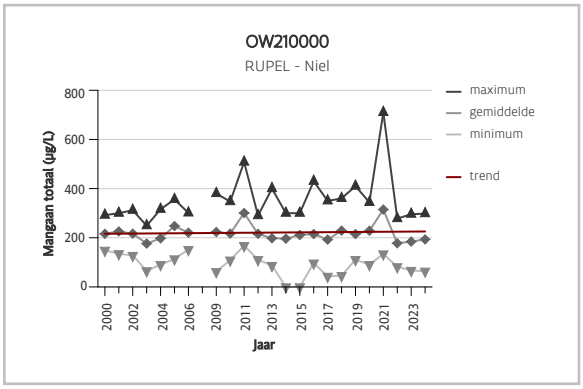

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Fipronil (ng/L)
4
3,8
3,6
3,4
3,2
3
2023
Jaar

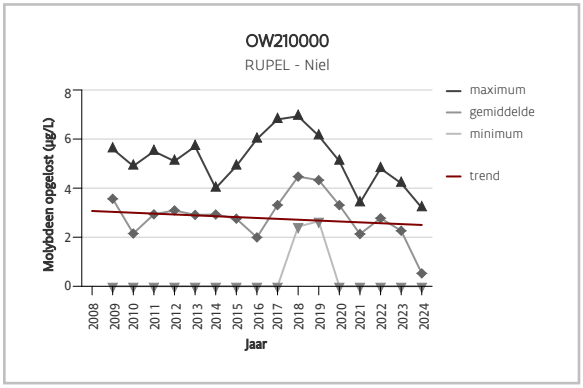
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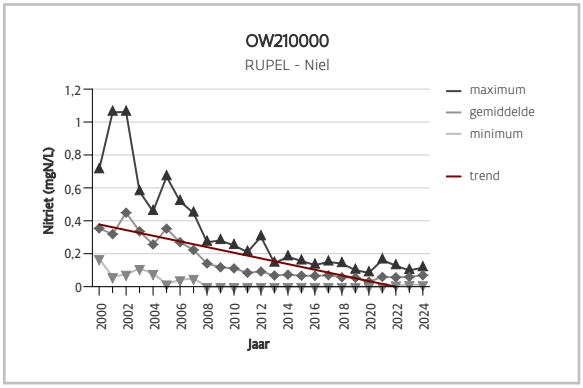


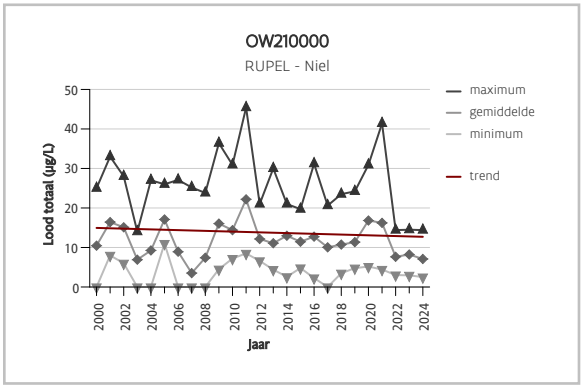


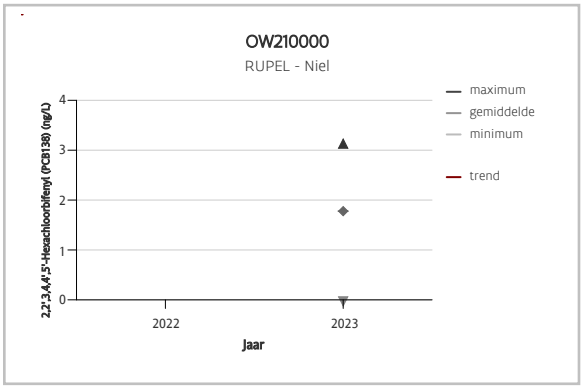


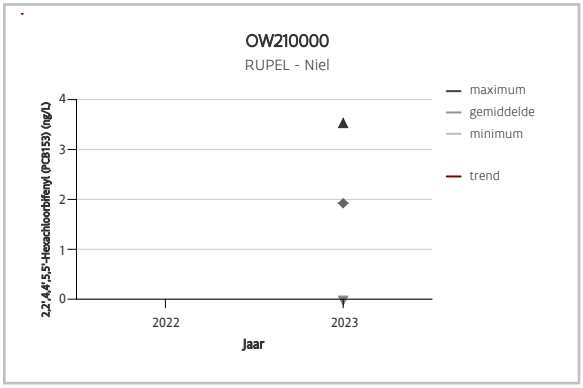


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OW210000
RUPEL - Niel
Nitriet (mgN/L)
1,2
1
0,8
0,6
0,4
0,2
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

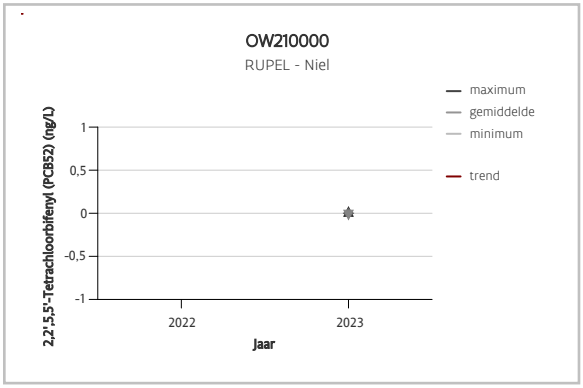

OW210000
RUPEL - Niel
Lood totaal (µg/L)
50
40
30
20
10
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

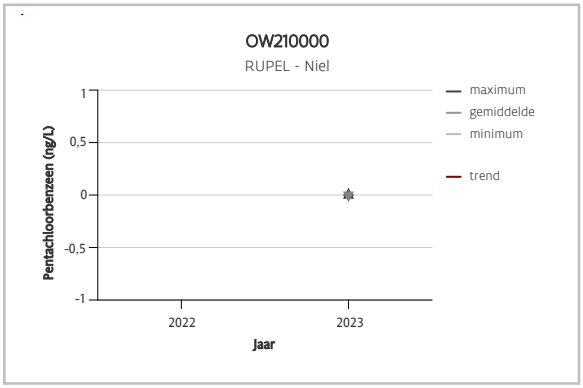

OW210000
RUPEL - Niel
2,2',3,4,4',5'-Hexachloorbifenyl (PCB138) (ng/L)
4
3
2
1
0
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

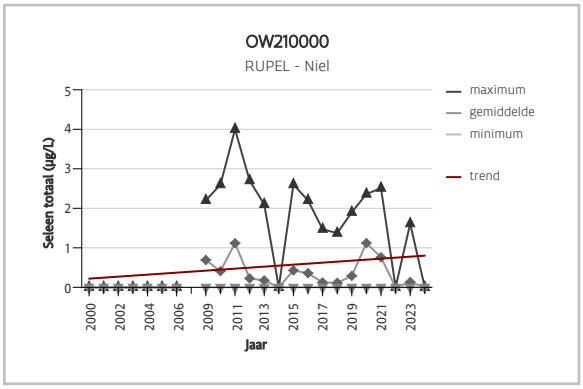

OW210000
RUPEL - Niel
2,2',4,4',5,5'-Hexachloorbifenyl (PCB153) (ng/L)
4
3
2
1
0
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

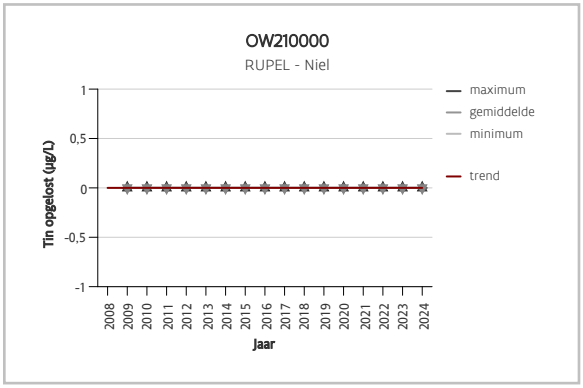
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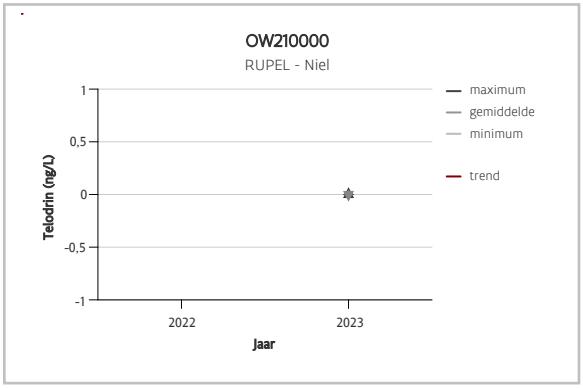


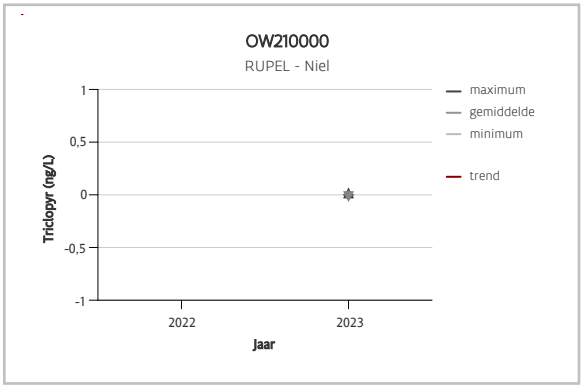


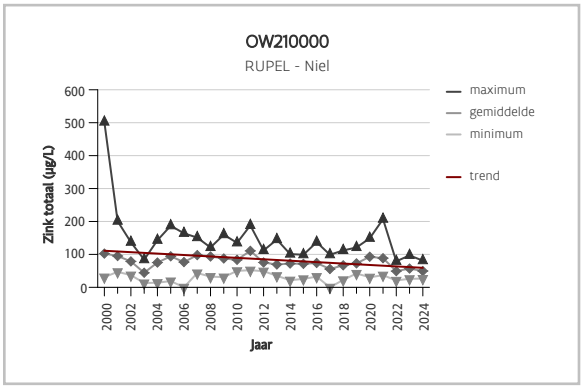


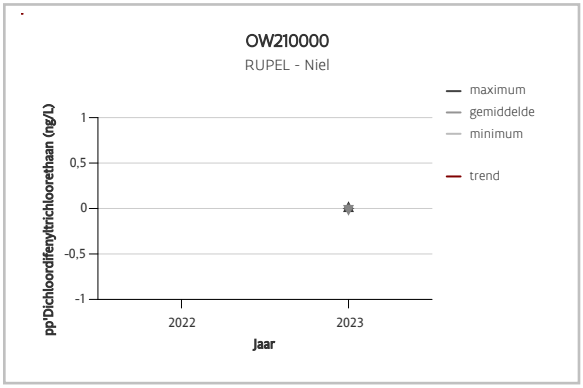
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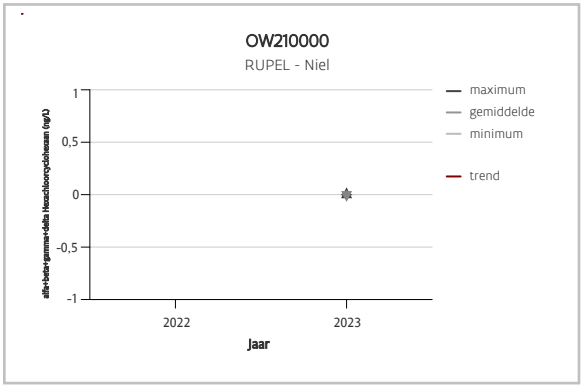


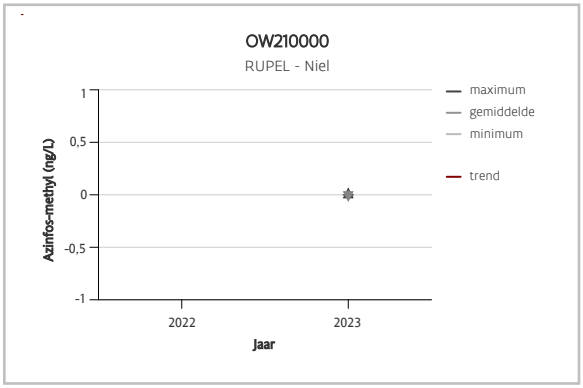


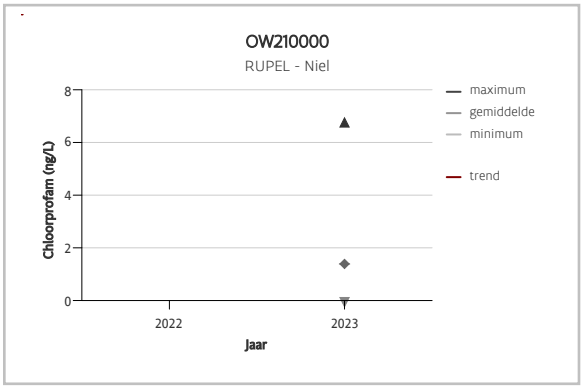


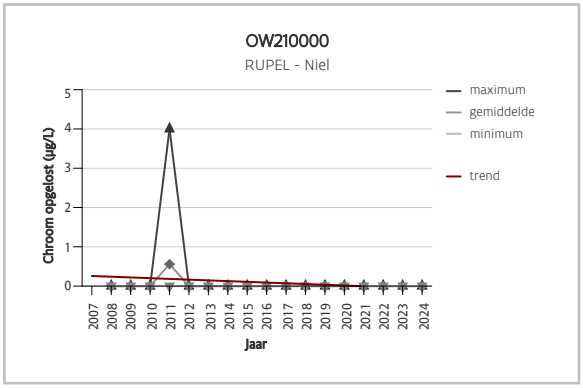
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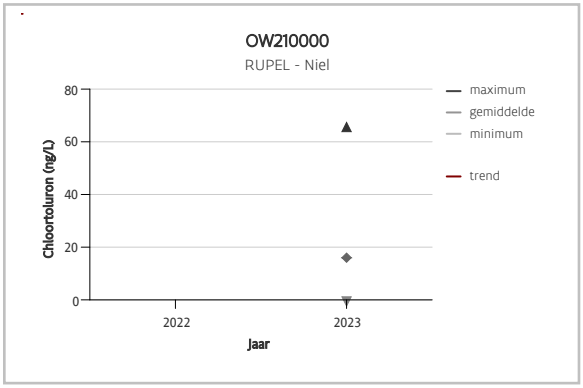


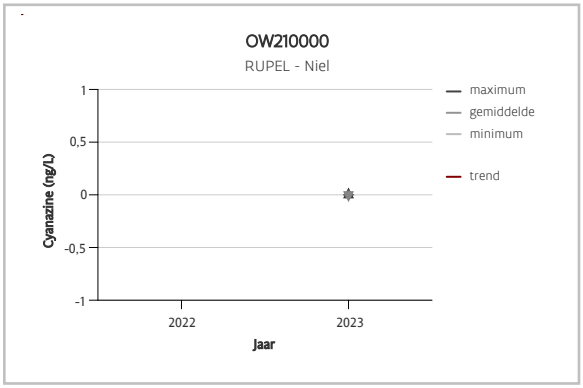


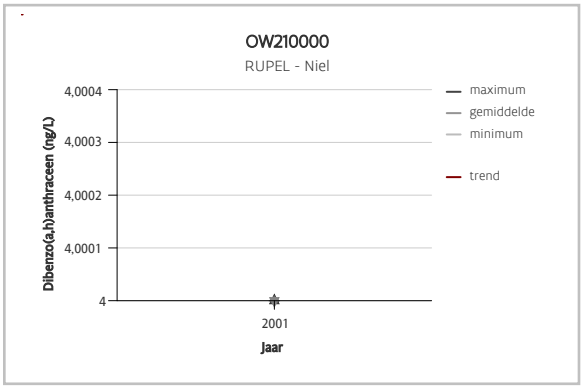


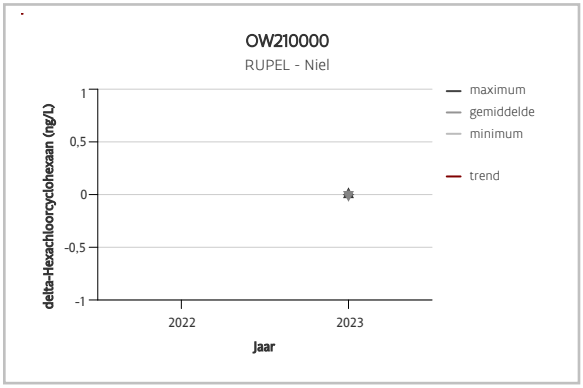


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OW210000
RUPEL - Niel
Chloortoluron (ng/L)
80
60
40
20
0
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

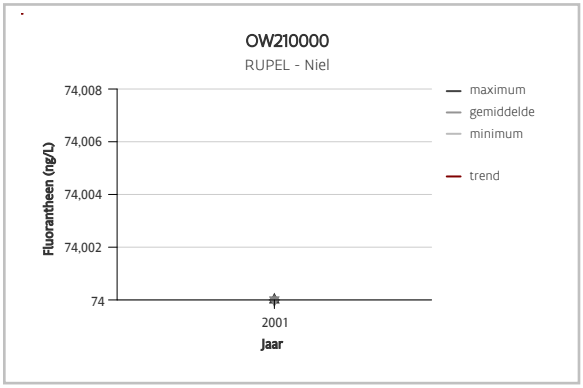

OW210000
RUPEL - Niel
Cyanazine (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

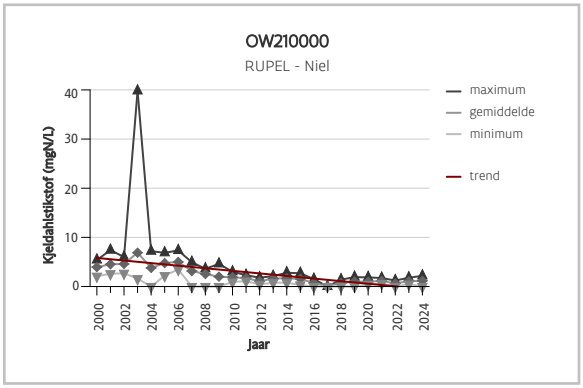

OW210000
RUPEL - Niel
Dibenzo(a,h)anthraceen (ng/L)
4,0004
4,0003
4,0002
4,0001
4
2001
Jaar
maximum
gemiddelde
minimum
trend

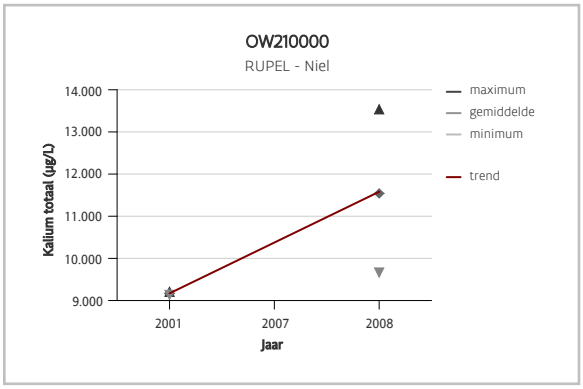

OW210000
RUPEL - Niel
delta-Hexachloorcyclohexaan (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

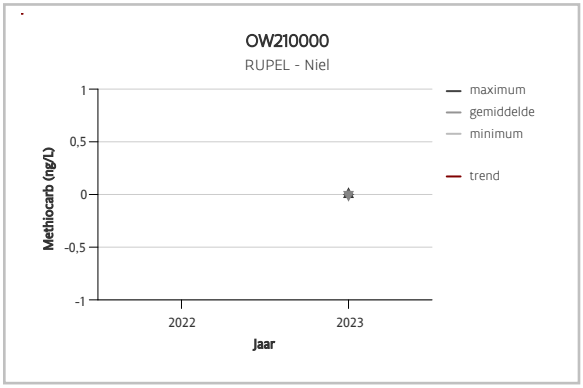
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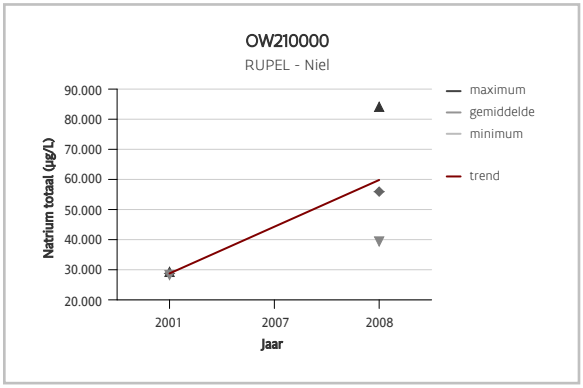


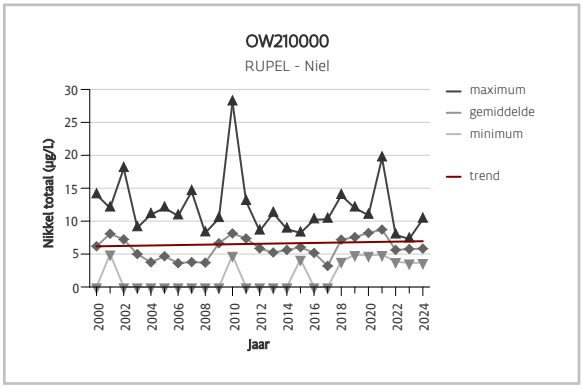


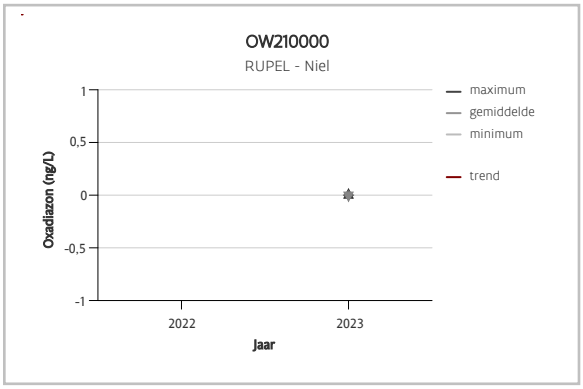


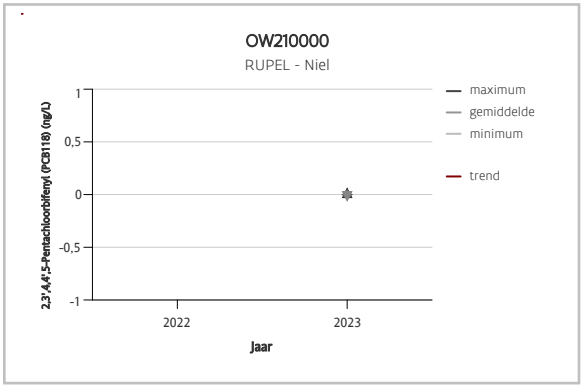
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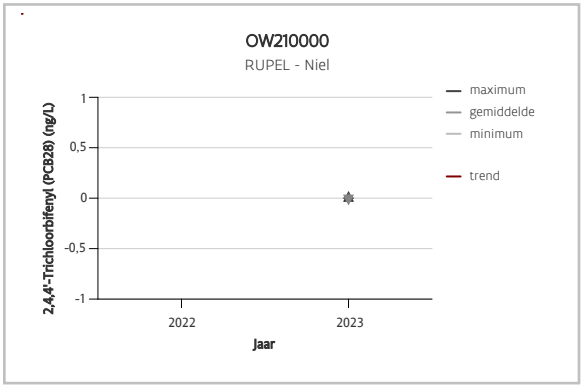


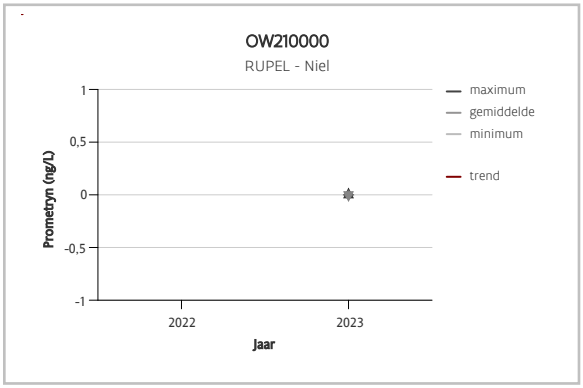


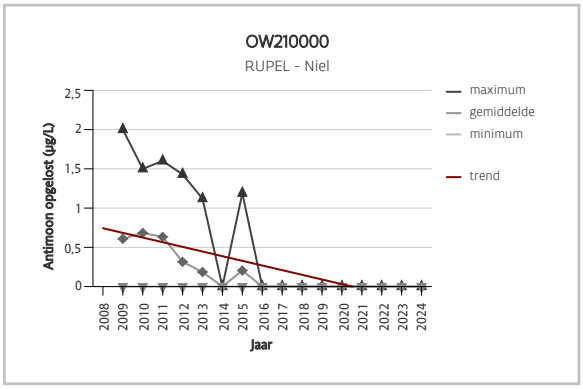


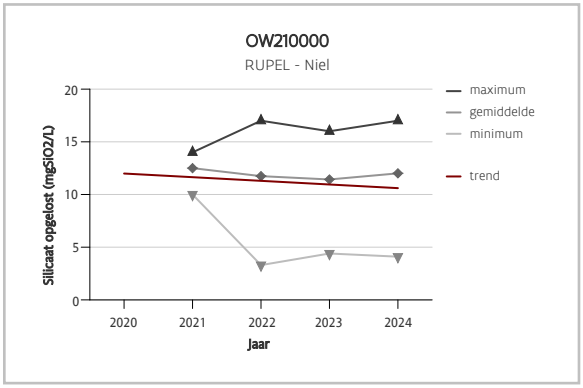


disclaimer

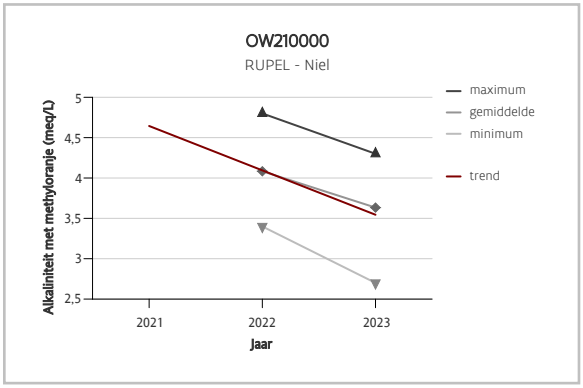

OW210000
RUPEL - Niel
2,4,4'-Trichloorbifenyl (PCB28) (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

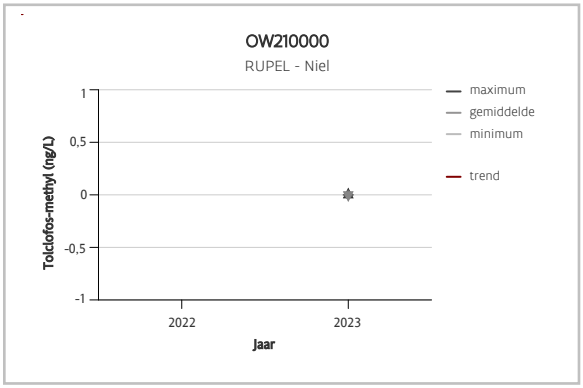

OW210000
RUPEL - Niel
Prometryn (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

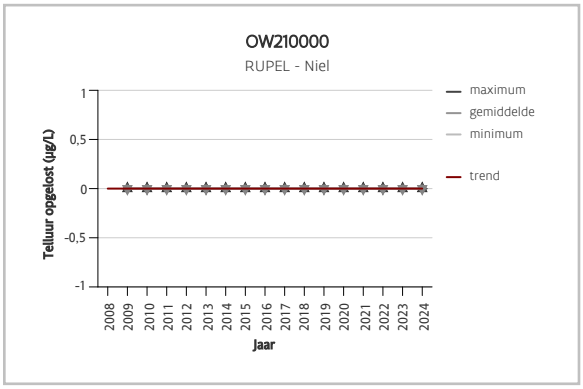

OW210000
RUPEL - Niel
Antimoon opgelost (µg/L)
2,5
2
1,5
1
0,5
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

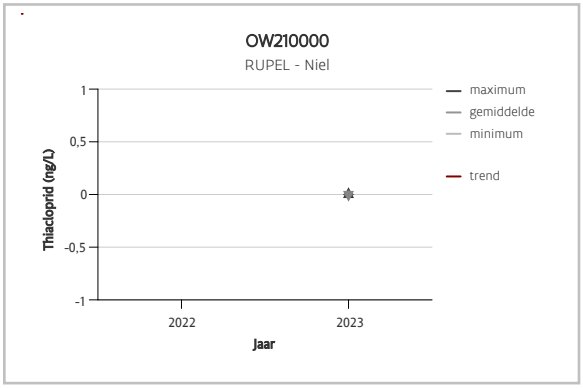

OW210000
RUPEL - Niel
Silicaat opgelost (mgSiO2/L)
20
15
10
5
0
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

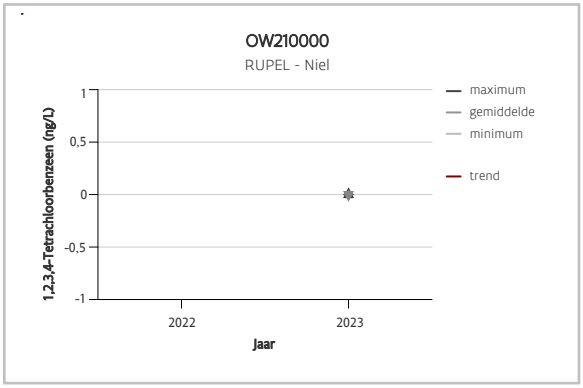

OW210000
RUPEL - Niel
Alkaliniteit met methyloranje (meq/L)
5
4,5
4
3,5
3
2,5
2021
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

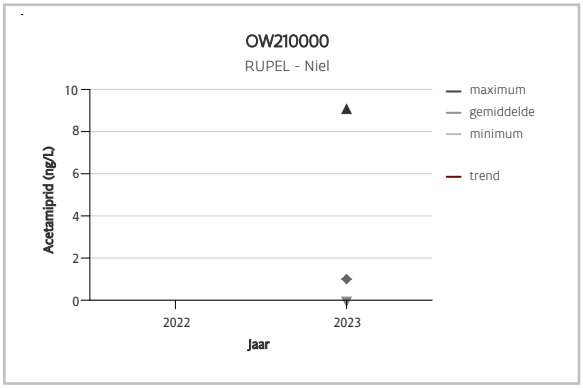

OW210000
RUPEL - Niel
Tolclofos-methyl (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

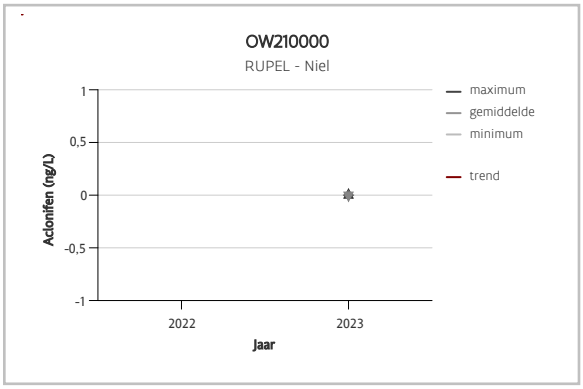

OW210000
RUPEL - Niel
Telluur opgelost (µg/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

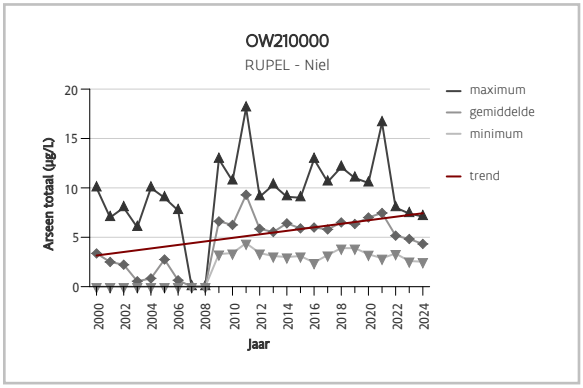

OW210000
RUPEL - Niel
Thiacloprid (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

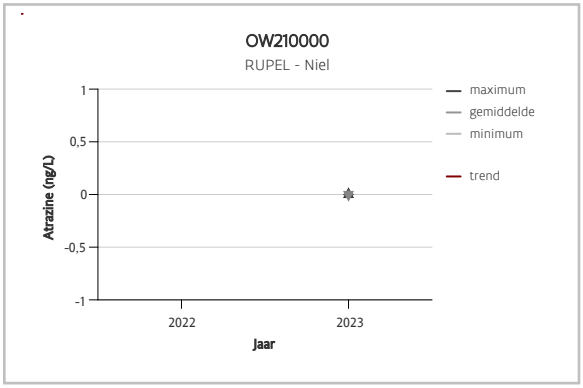

OW210000
RUPEL - Niel
1,2,3,4-Tetrachloorbenzeen (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

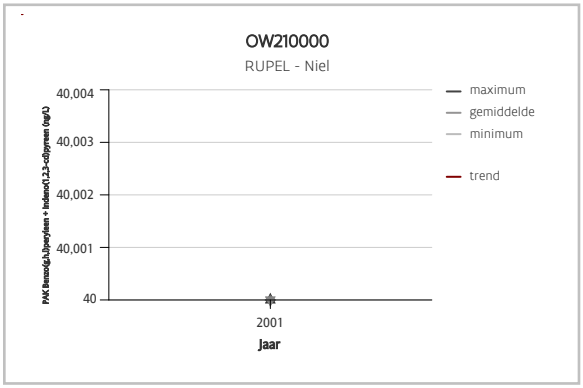

OW210000
RUPEL - Niel
Acetamiprid (ng/L)
10
8
6
4
2
0
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

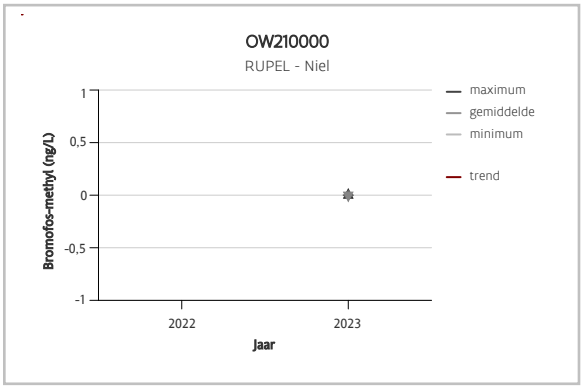

OW210000
RUPEL - Niel
Aclonifen (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

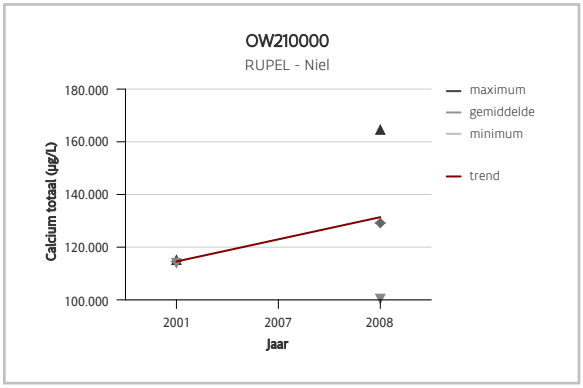

OW210000
RUPEL - Niel
Arseen totaal (µg/L)
20
15
10
5
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

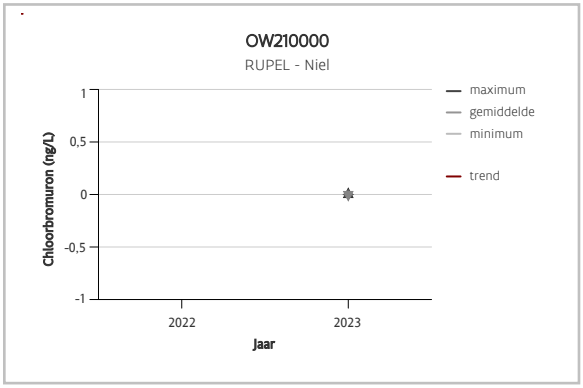

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Atrazine (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

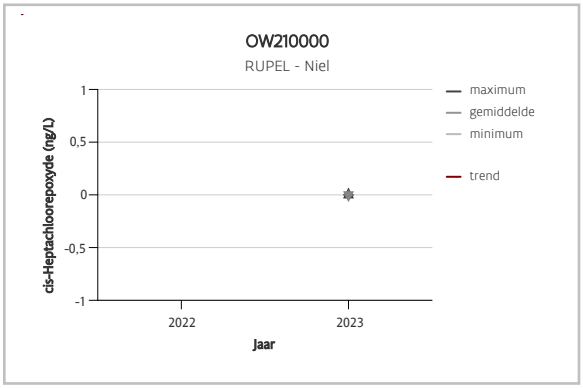

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
40,004
40,003
40,002
40,001
40
2001
Jaar

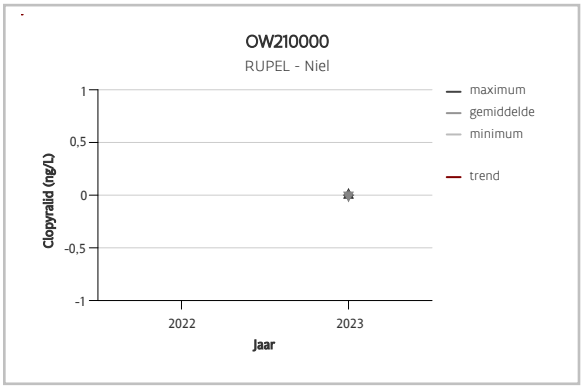

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Bromofos-methyl (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

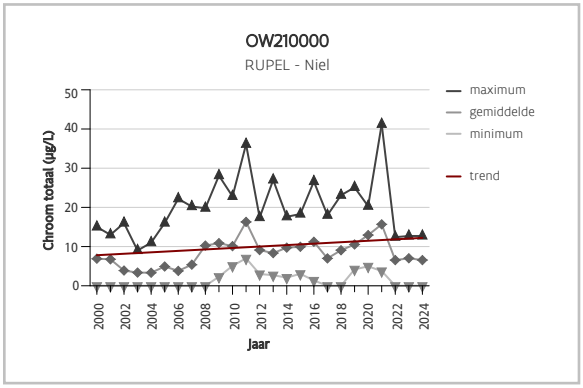

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Calcium totaal (µg/L)
180.000
160.000
140.000
120.000
100.000
2001
2007
2008
Jaar

disclaimer

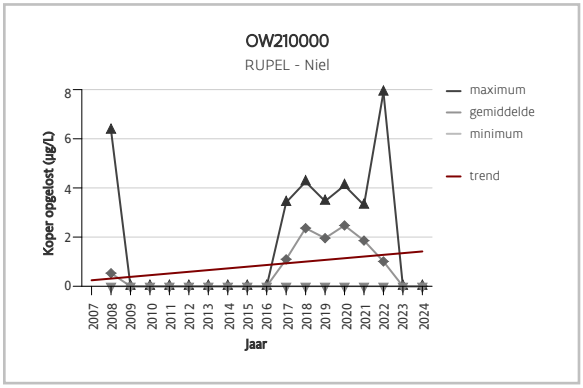

OW210000
RUPEL - Niel
Chloorbromuron (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

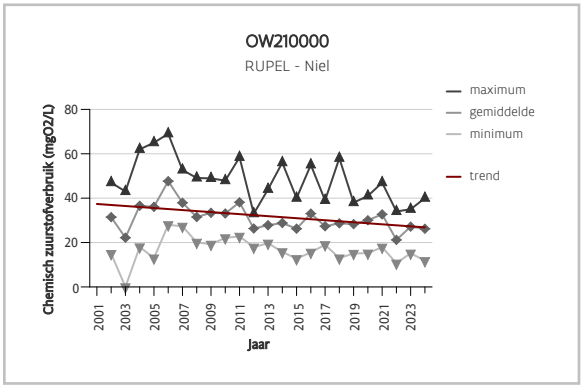

OW210000
RUPEL - Niel
cis-Heptachloorepoxyde (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

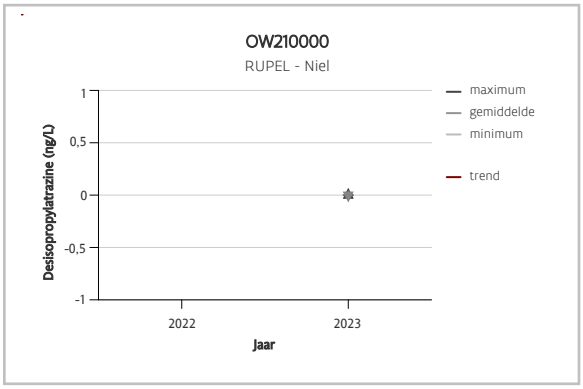

OW210000
RUPEL - Niel
Clopyralid (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

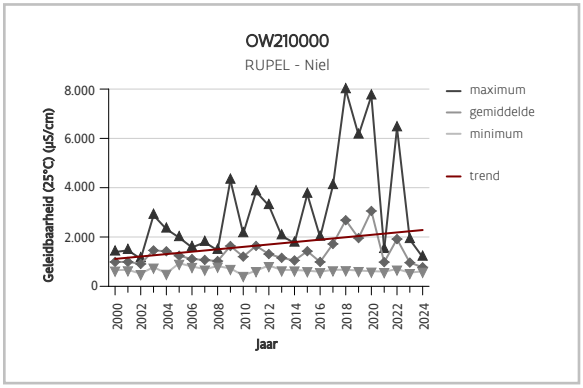

OW210000
RUPEL - Niel
Chroom totaal (µg/L)
50
40
30
20
10
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

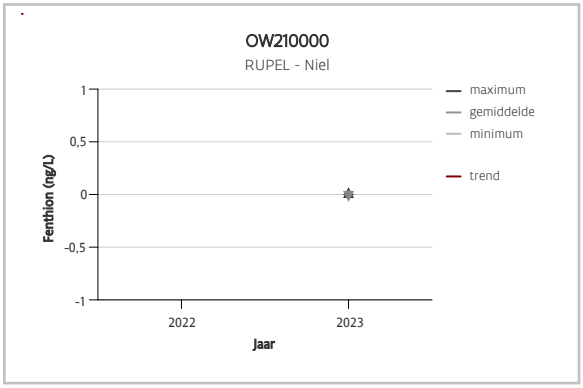

OW210000
RUPEL - Niel
Koper opgelost (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

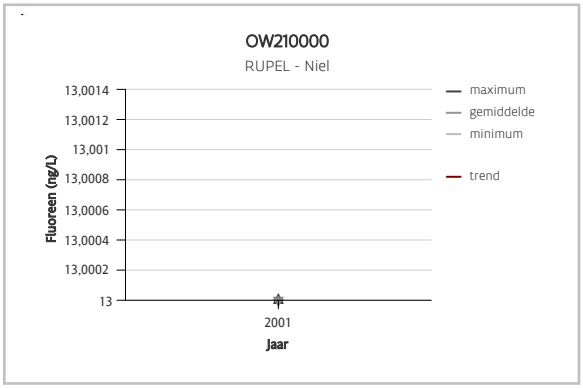

OW210000
RUPEL - Niel
Chemisch zuurstofverbruik (mgO2/L)
maximum
gemiddelde
minimum
trend
Jaar

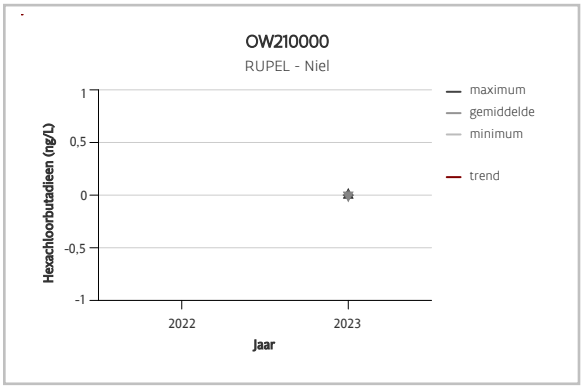

OW210000
RUPEL - Niel
Desisopropylatrazine (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

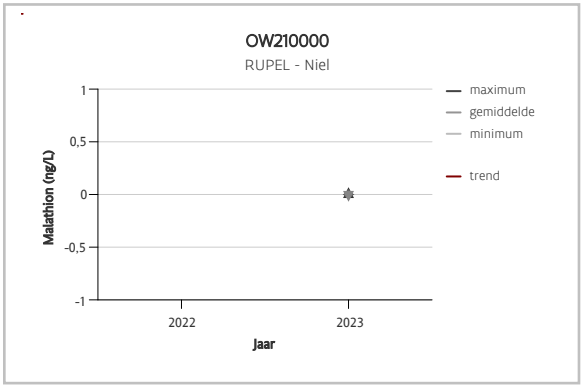

OW210000
RUPEL - Niel
Geleidbaarheid (25°C) (µS/cm)
maximum
gemiddelde
minimum
trend
Jaar

disclaimer

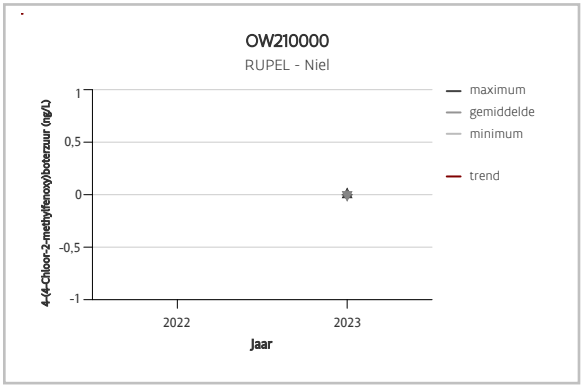

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Fenthion (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

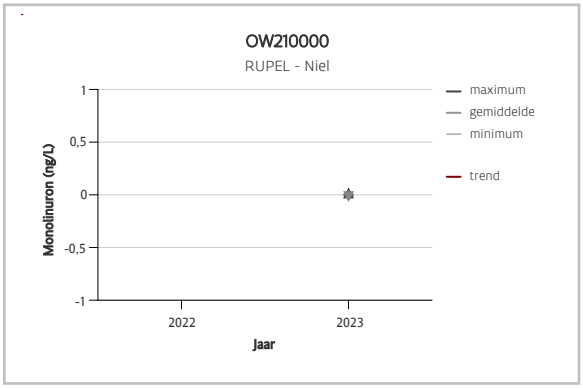

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Fluoreen (ng/L)
13,0014
13,0012
13,001
13,0008
13,0006
13,0004
13,0002
13
2001
Jaar

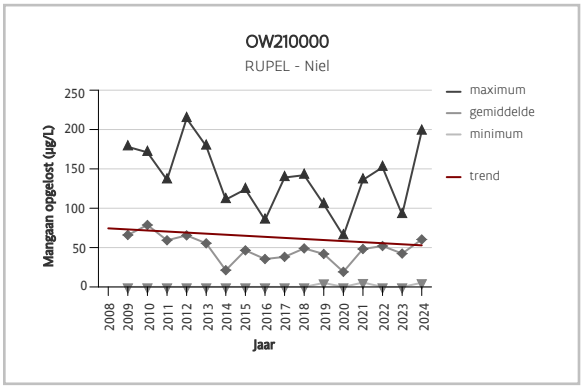

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Hexachloorbutadieen (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

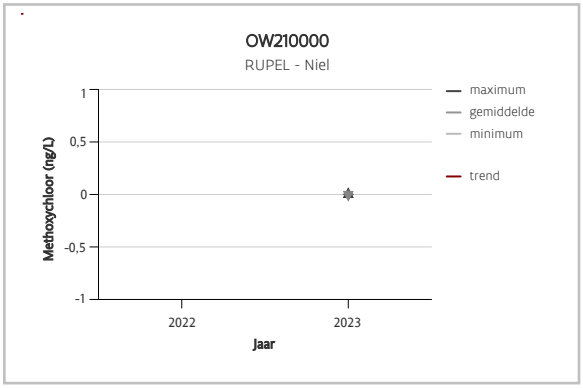

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Malathion (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

disclaimer

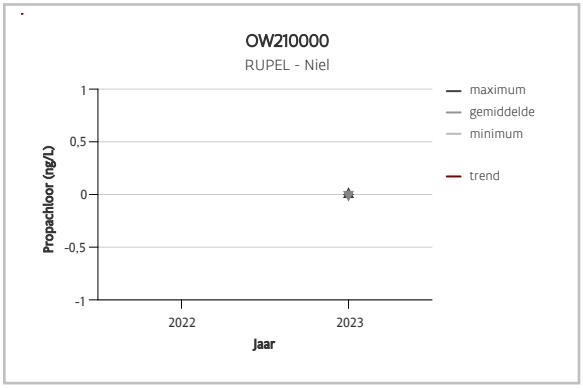

OW210000
RUPEL - Niel
4-(4-Chloor-2-methyltenoxy)boterzuur (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

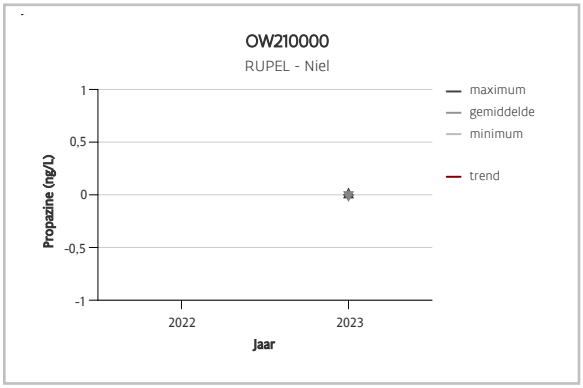

OW210000
RUPEL - Niel
Monolinuron (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

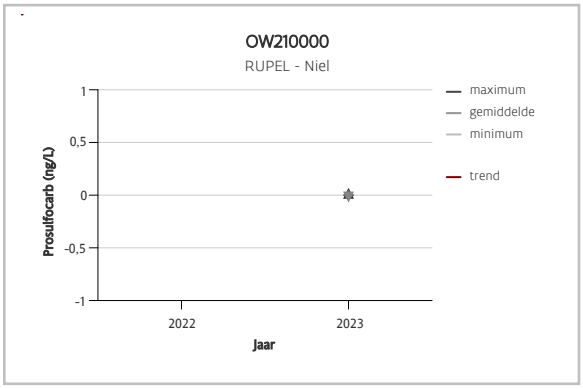

OW210000
RUPEL - Niel
Mangaan opgelost (µg/L)
250
200
150
100
50
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

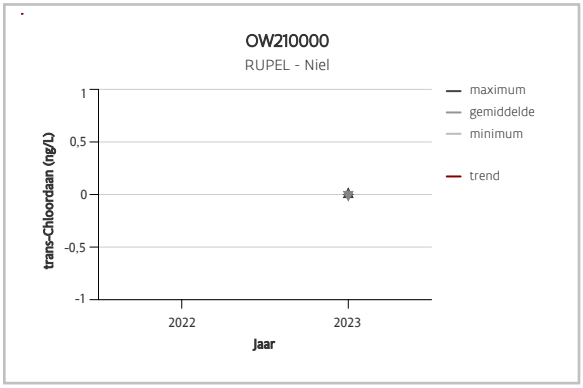

OW210000
RUPEL - Niel
Methoxychloor (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

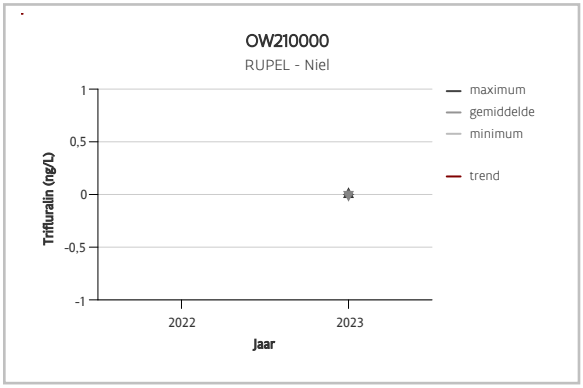

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Propachloor (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

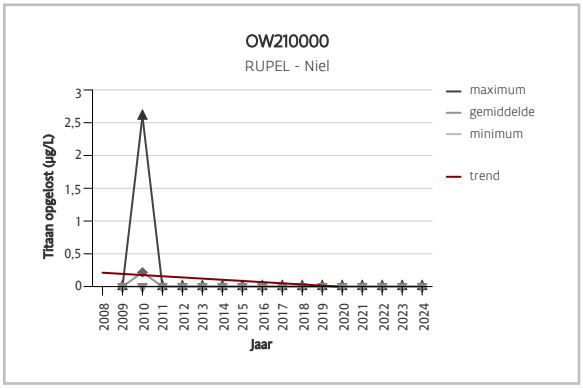

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Propazine (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

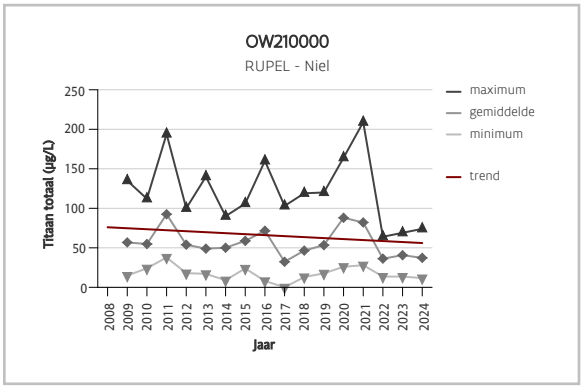

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Prosulfocarb (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

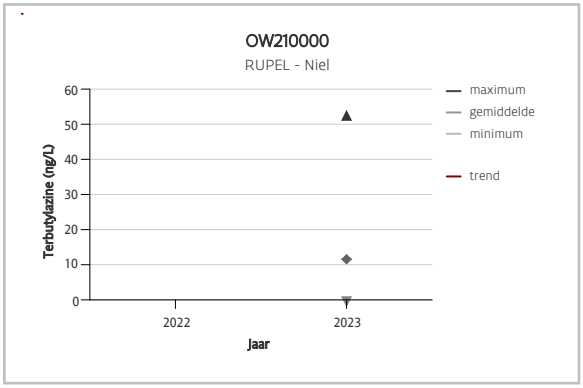

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
trans-Chloordaan (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

disclaimer


OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Trifluralin (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

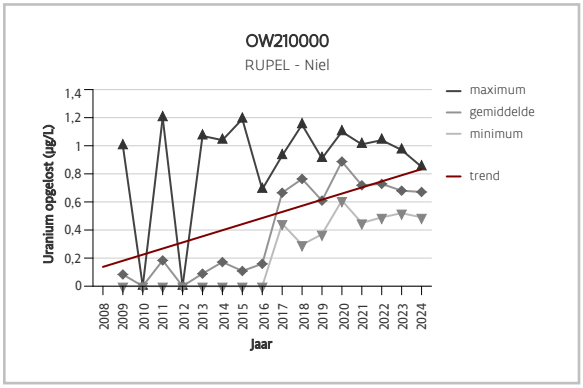

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Titaan opgelost (µg/L)
3
2,5
2
1,5
1
0,5
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

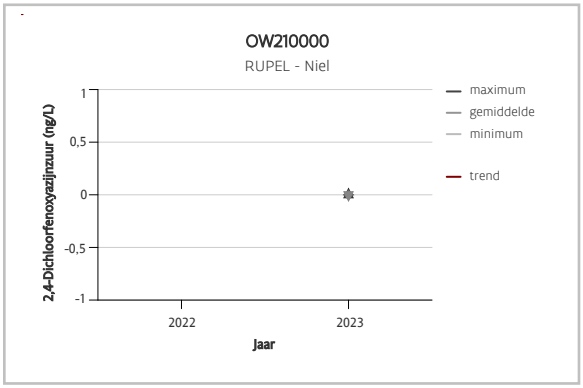

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Titaan totaal (µg/L)
250
200
150
100
50
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

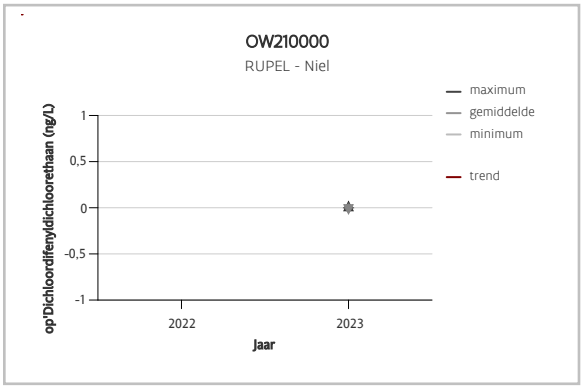

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Terbutylazine (ng/L)
60
50
40
30
20
10
0
2022
2023
Jaar

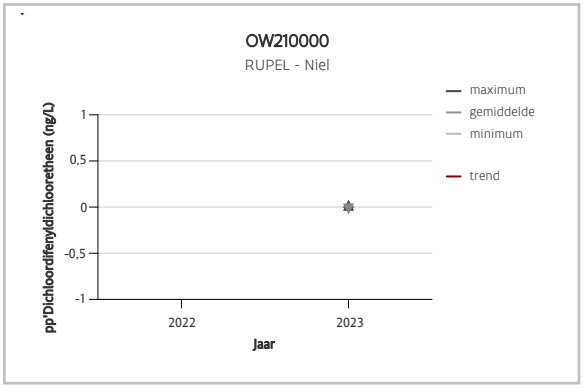
disclaimer

MONEOS Individuele grafieken

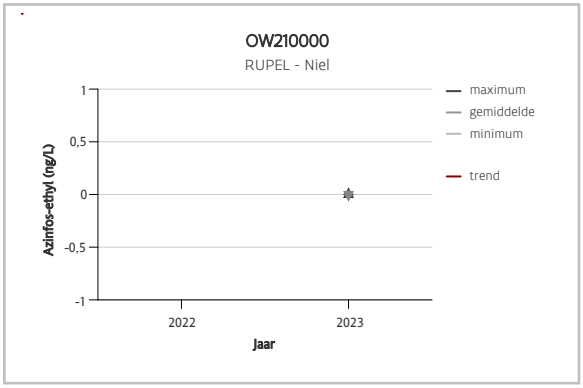


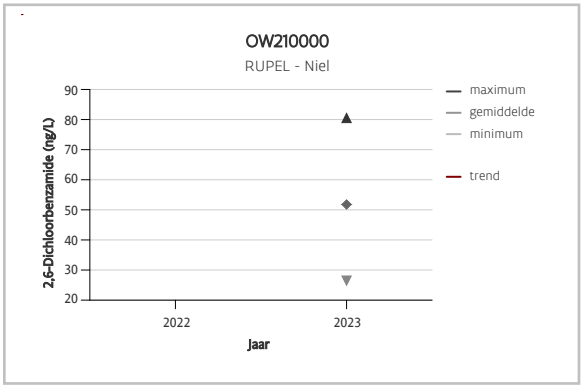


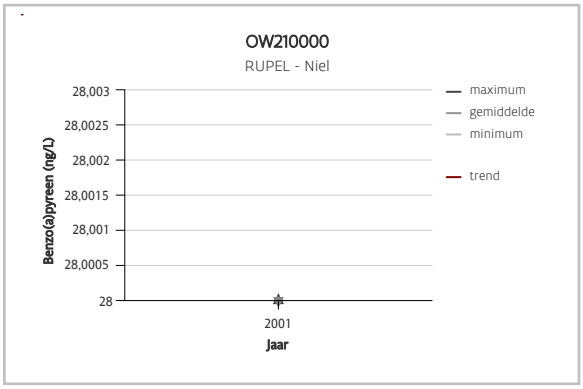


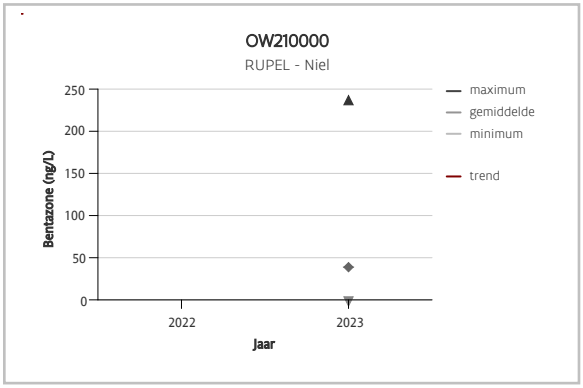


disclaimer

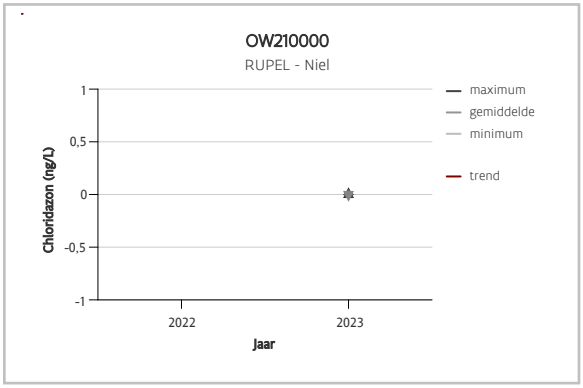

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Azinfos-ethyl (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

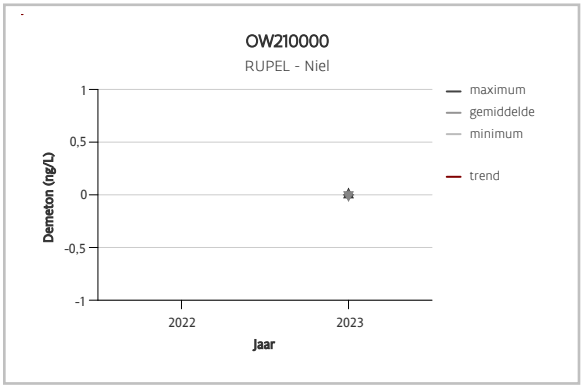

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
2,6-Dichloorbenzamide (ng/L)
90
80
70
60
50
40
30
20
2022
2023
Jaar

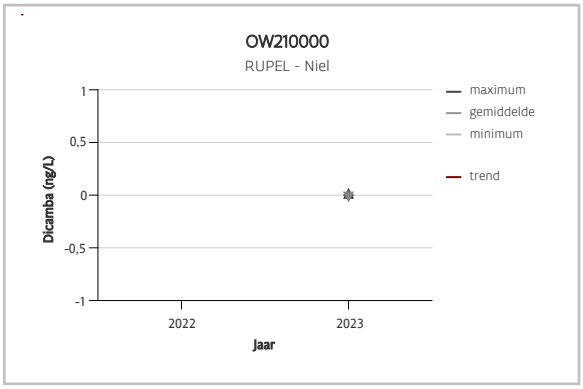

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Benzo(a)pyreen (ng/L)
28,003
28,0025
28,002
28,0015
28,001
28,0005
28
2001
Jaar

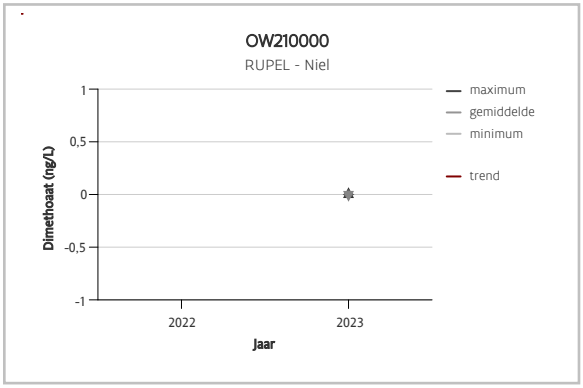

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Bentazone (ng/L)
250
200
150
100
50
0
2022
2023
Jaar

disclaimer

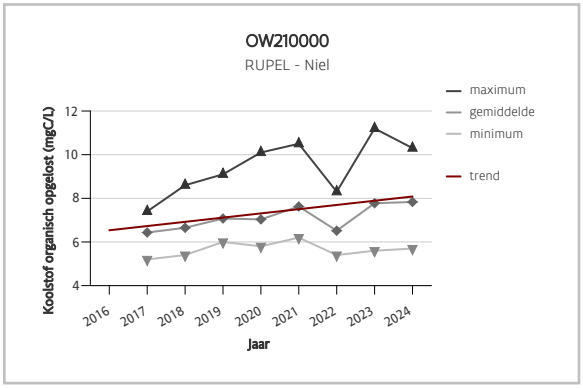

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Chloridazon (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

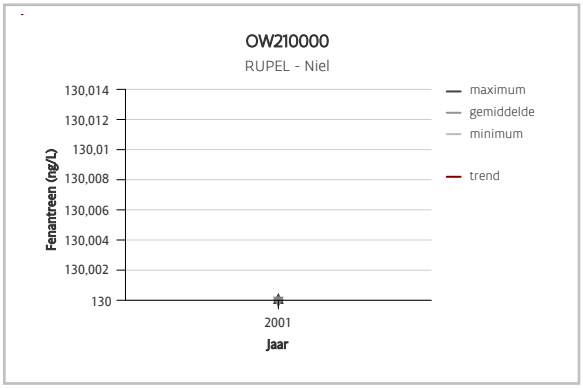

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Demeton (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

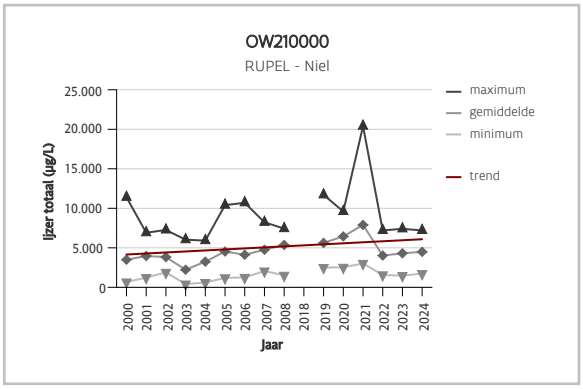

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Dicamba (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

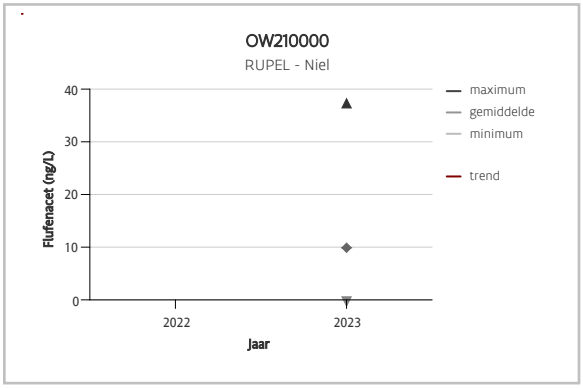

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Dimethoaat (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

disclaimer

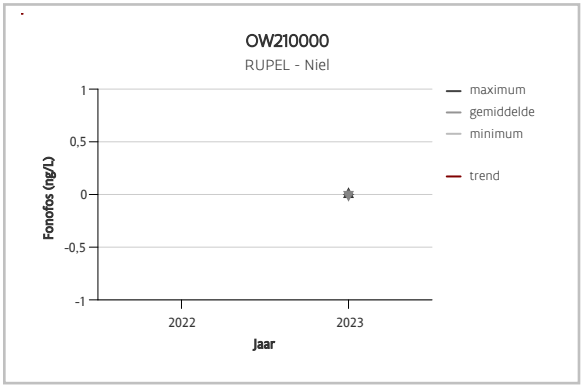

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Koolstof organisch opgelost (mgC/L)
12
10
8
6
4
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

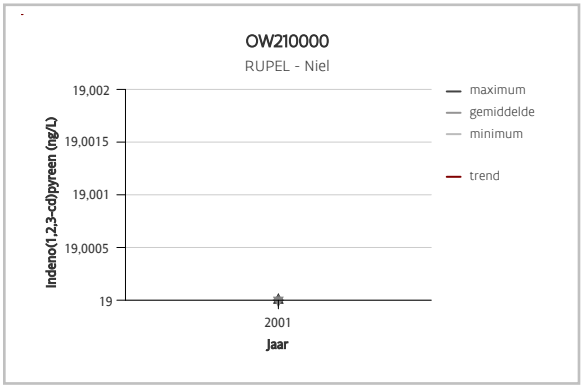

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Fenantreen (ng/L)
130,014
130,012
130,01
130,008
130,006
130,004
130,002
130
2001
Jaar

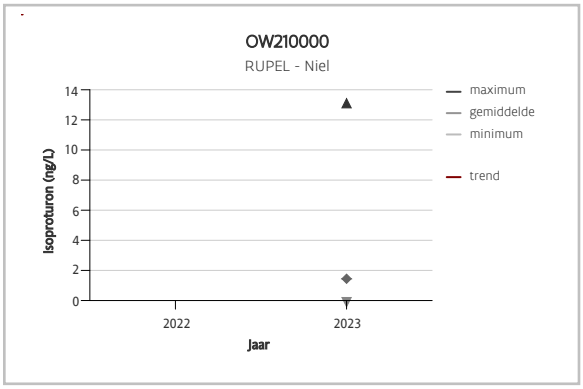

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Ijzer totaal (µg/L)
25.000
20.000
15.000
10.000
5.000
0
2000
2001
2002
2003
2004
2005
2006
2007
2008
2018
2019
2020
2021
2022
2023
2024
Jaar

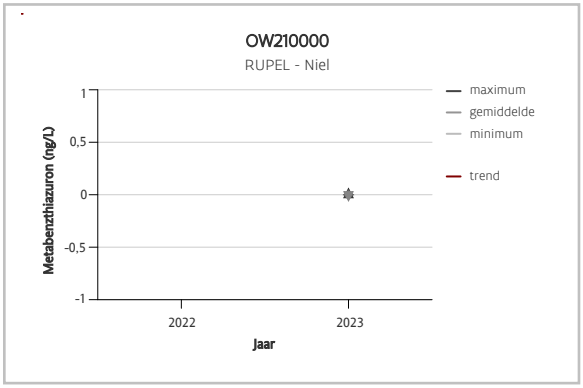

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Flufenacet (ng/L)
40
30
20
10
0
2022
2023
Jaar

disclaimer

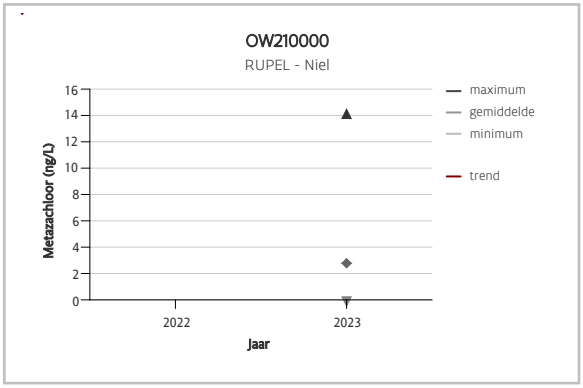

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Fonofos (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

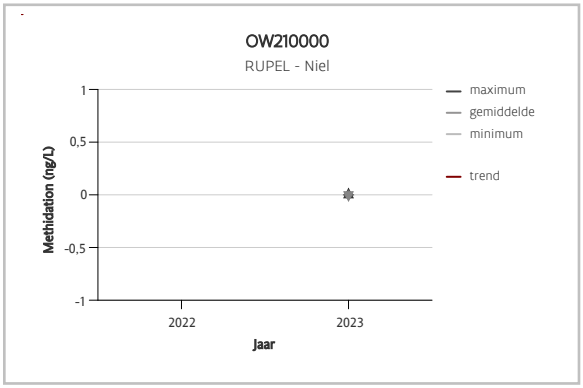

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Indeno(1,2,3-cd)pyreen (ng/L)
19,002
19,0015
19,001
19,0005
19
2001
Jaar

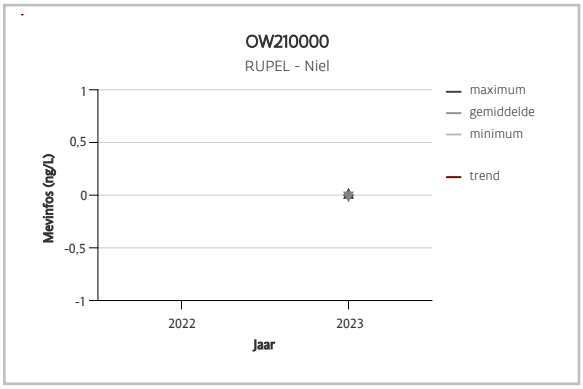

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Isoproturon (ng/L)
14
12
10
8
6
4
2
0
2022
2023
Jaar

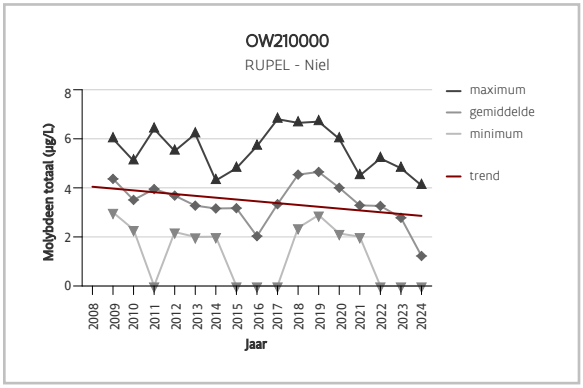

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Metabenzthiazuron (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

disclaimer

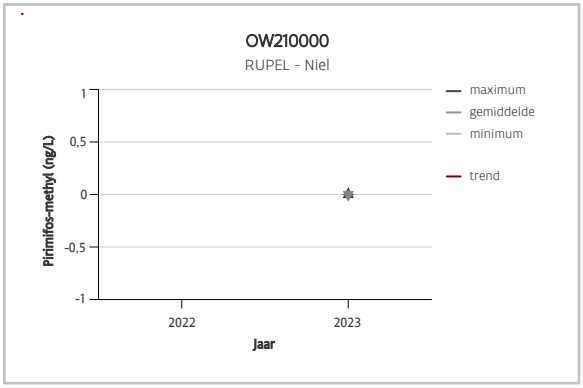

OW210000
RUPEL - Niel
Metazachloor (ng/L)
16
14
12
10
8
6
4
2
0
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

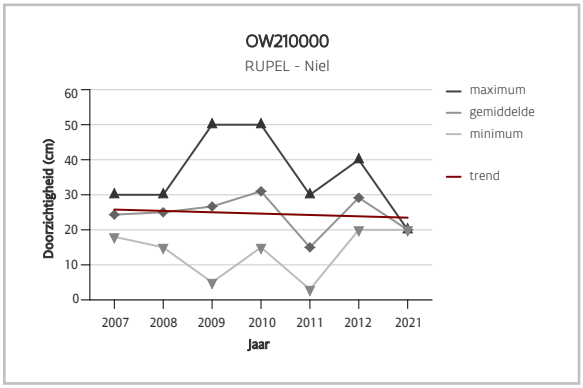

OW210000
RUPEL - Niel
Methidation (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

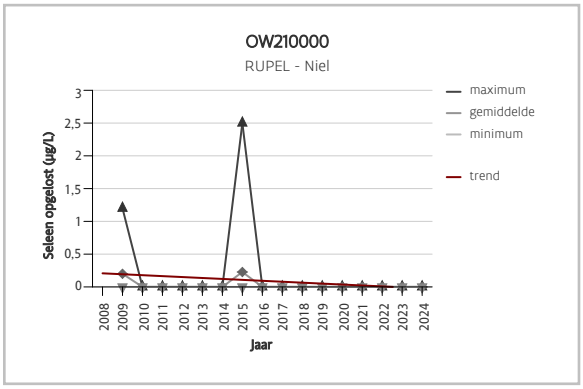

OW210000
RUPEL - Niel
Mevinfos (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

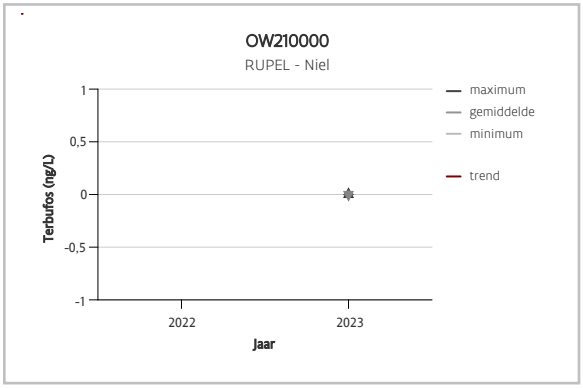

OW210000
RUPEL - Niel
Molybdeen totaal (µg/L)
8
6
4
2
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer


OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Pirimifos-methyl (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

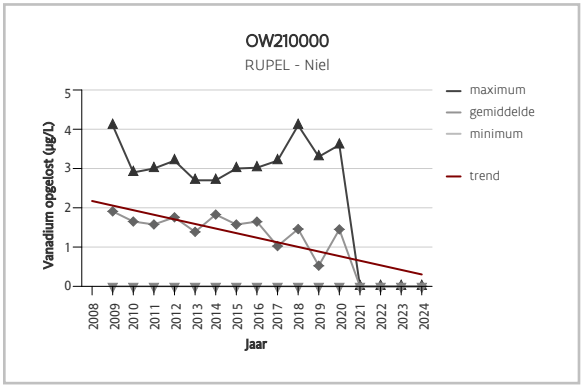

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Doorzichtigheid (cm)
60
50
40
30
20
10
0
2007
2008
2009
2010
2011
2012
2021
Jaar

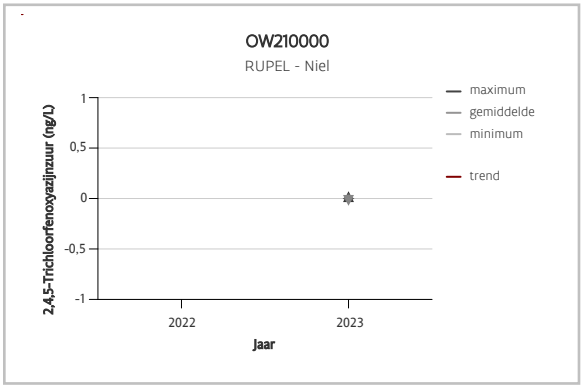

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Seleen opgelost (µg/L)
3
2,5
2
1,5
1
0,5
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

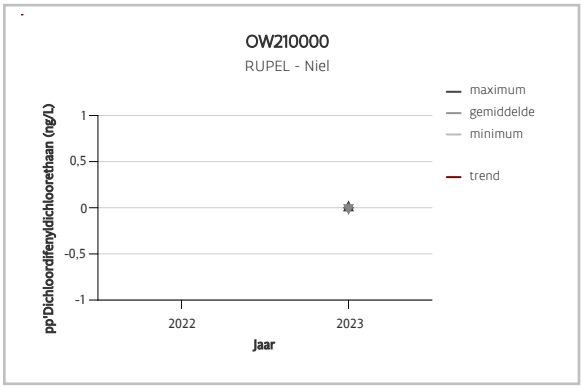

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Terbufos (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

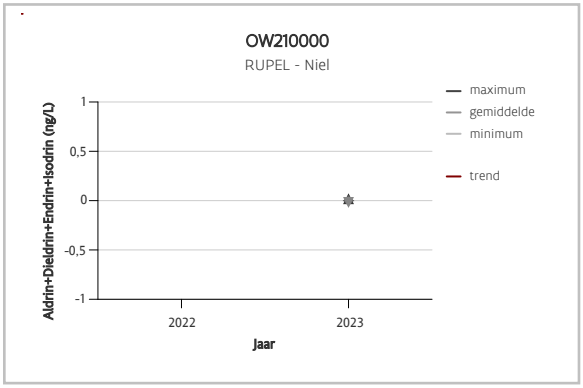
disclaimer

MONEOS Individuele grafieken

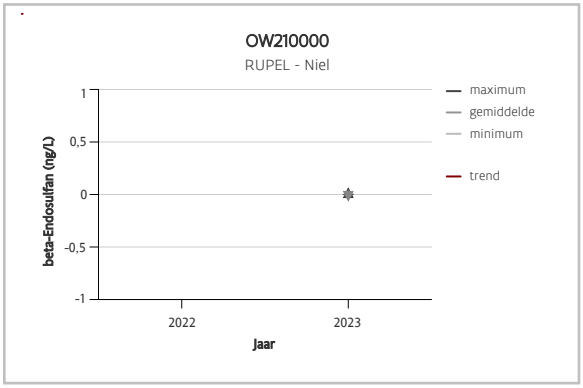


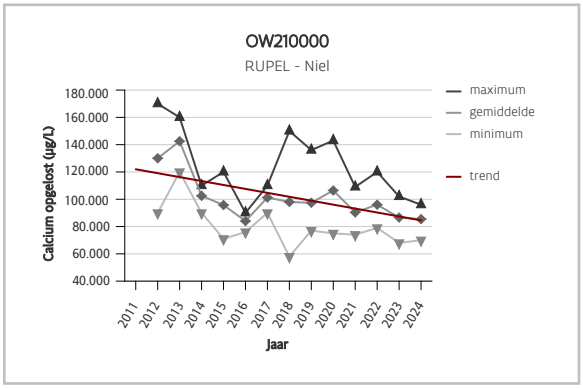


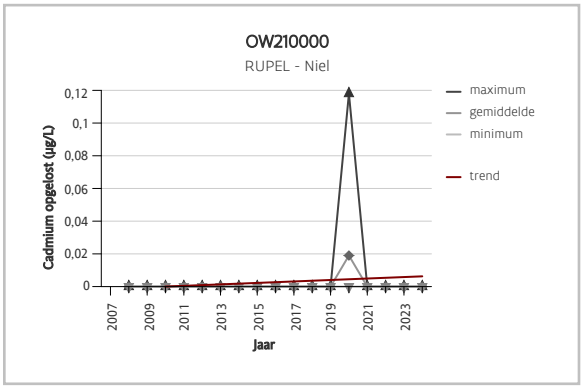


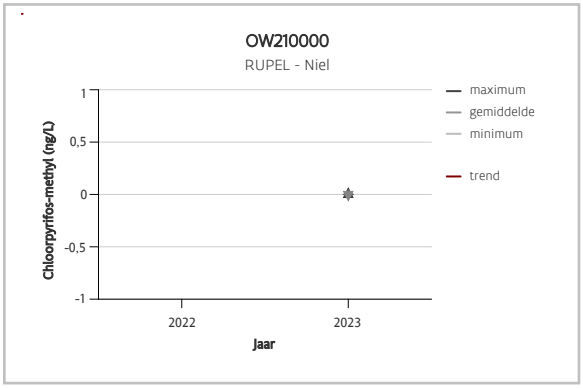


disclaimer

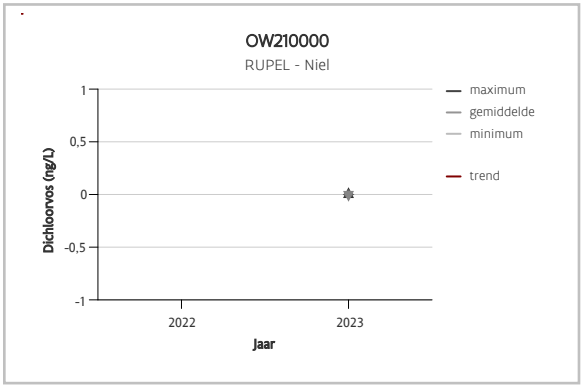

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
beta-Endosulfan (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

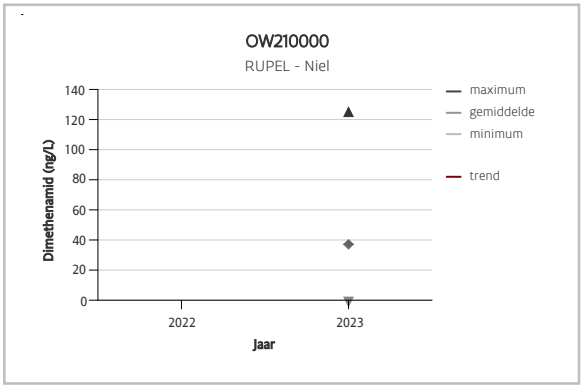

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Calcium opgelost (µg/L)
180.000
160.000
140.000
120.000
100.000
80.000
60.000
40.000
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

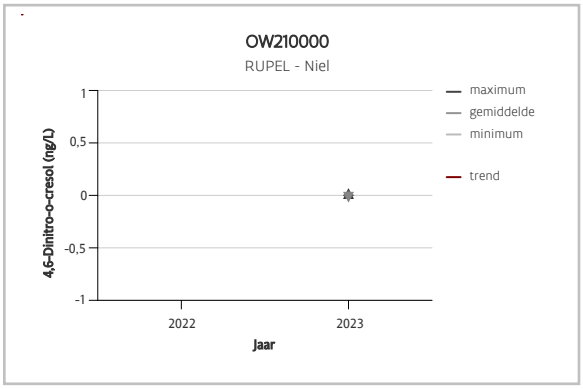

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Cadmium opgelost (µg/L)
0,12
0,1
0,08
0,06
0,04
0,02
0
2007
2009
2011
2013
2015
2017
2019
2021
2023
Jaar

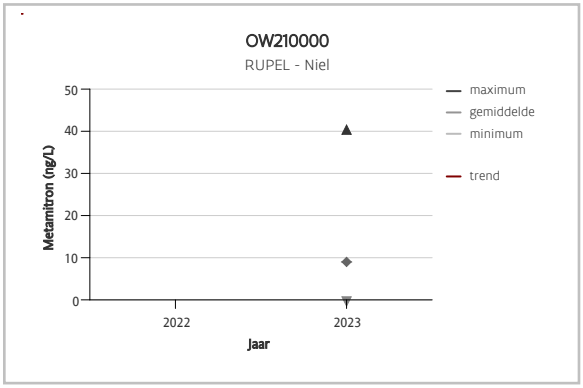

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Chloorpyrifos-methyl (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

disclaimer


OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Dichloorvos (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

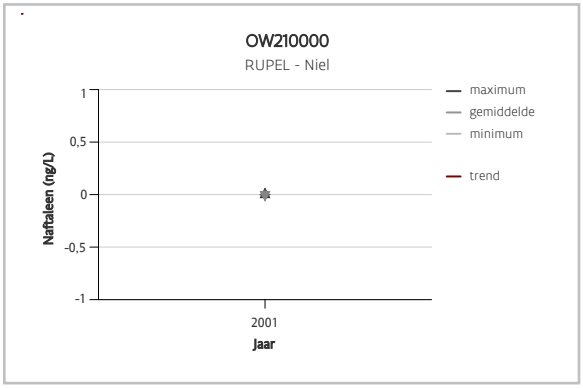

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Dimethenamid (ng/L)
140
120
100
80
60
40
20
0
2022
2023
Jaar

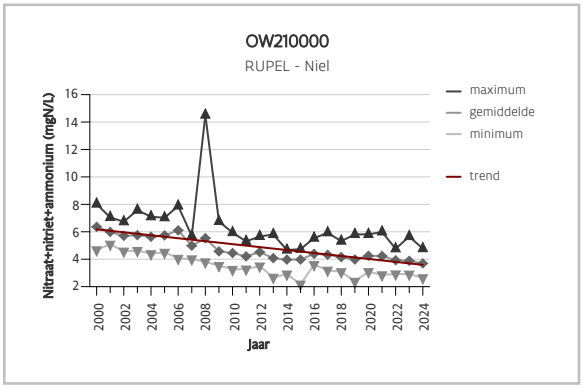

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
4,6-Dinitro-o-cresol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

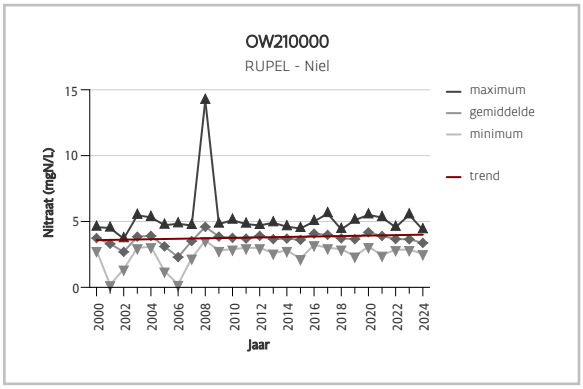

OW210000
RUPEL - Niel
maximum
gemiddelde
minimum
trend
Metamitron (ng/L)
50
40
30
20
10
0
2022
2023
Jaar

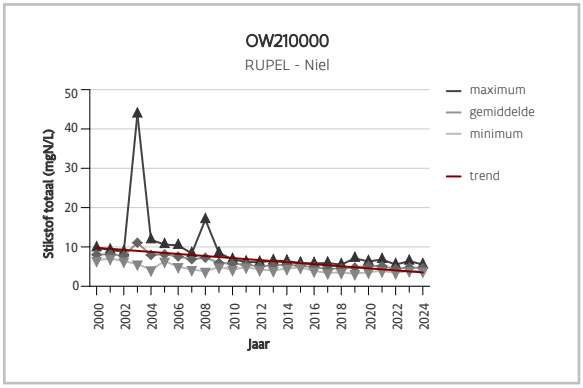
disclaimer

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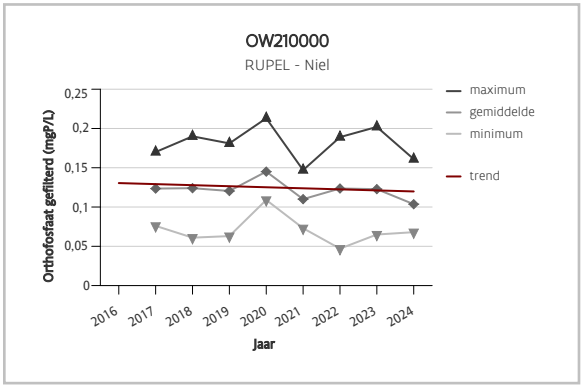


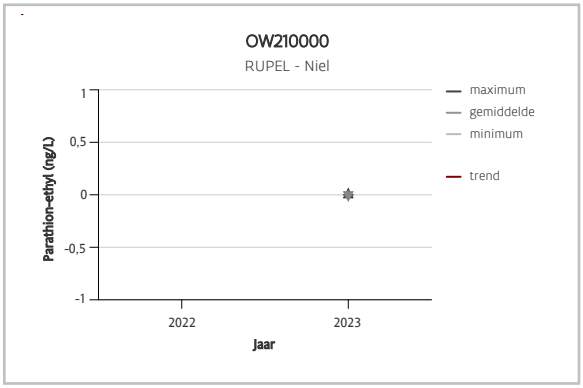


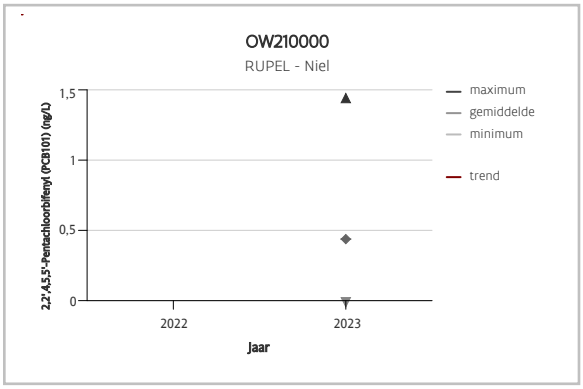


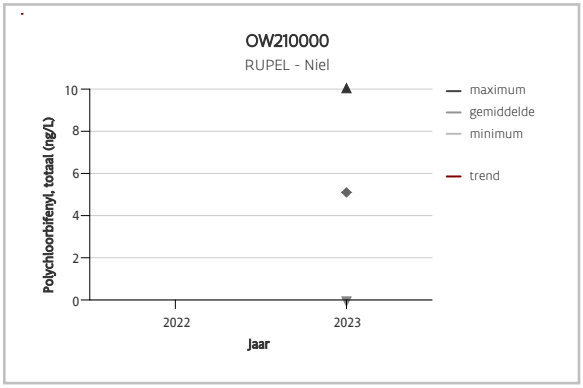


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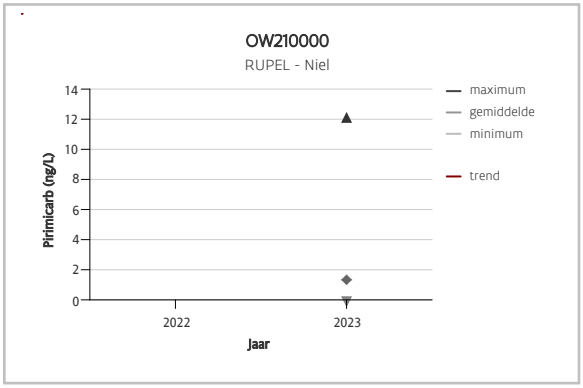

OW210000
RUPEL - Niel
Orthofosfaat gefilterd (mgP/L)
0,25
0,2
0,15
0,1
0,05
0
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

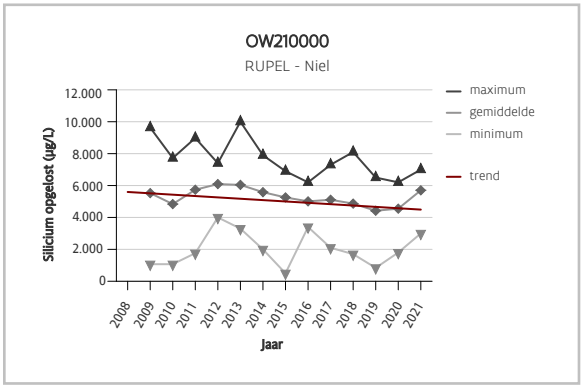

OW210000
RUPEL - Niel
Parathion-ethyl (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

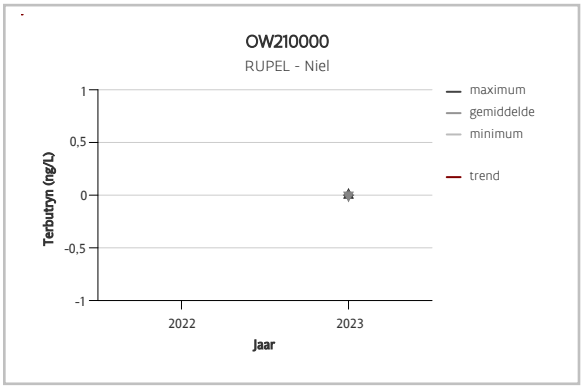

OW210000
RUPEL - Niel
2,2',4,5,5'-Pentachloorbifenyl (PCB101) (ng/L)
1,5
1
0,5
0
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

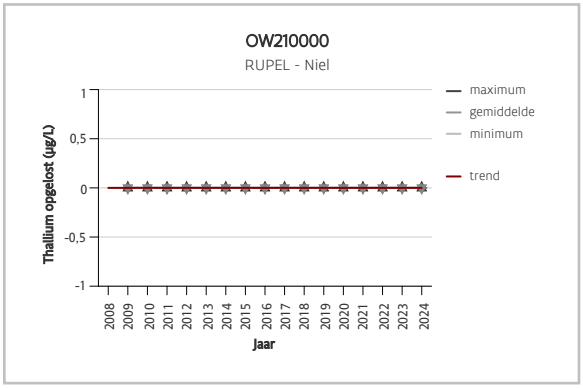

OW210000
RUPEL - Niel
Polychloorbifenyl, totaal (ng/L)
10
8
6
4
2
0
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

disclaimer


OW210000
RUPEL - Niel
Pirimicarb (ng/L)
14
12
10
8
6
4
2
0
2022
2023
Jaar
maximum
gemiddelde
minimum
trend


OW210000
RUPEL - Niel
Silicium opgelost (µg/L)
12.000
10.000
8.000
6.000
4.000
2.000
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

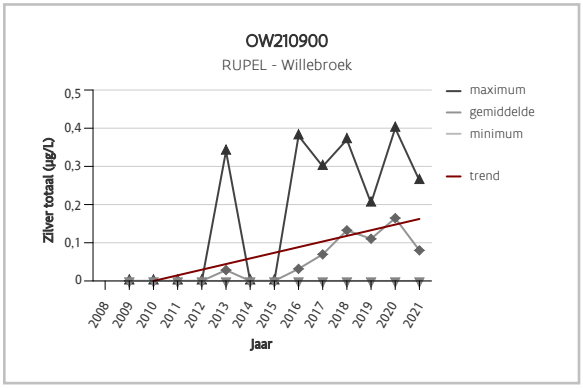

OW210000
RUPEL - Niel
Terbutryn (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

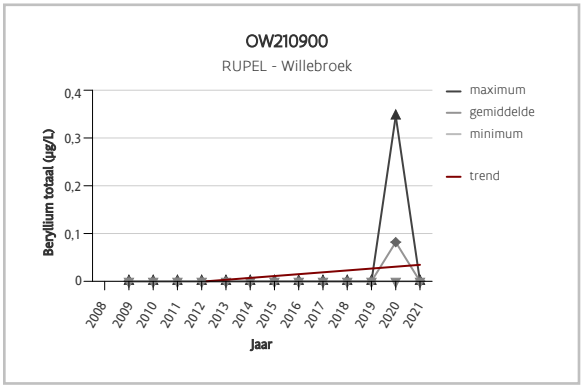

OW210000
RUPEL - Niel
Thallium opgelost (µg/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

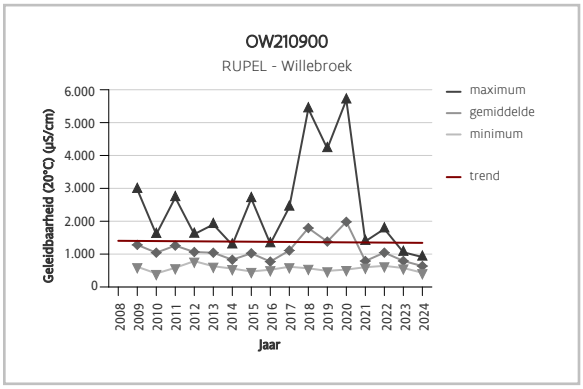
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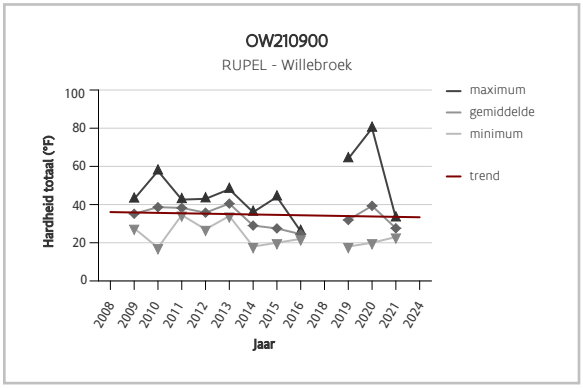
VLAAMSE
MILIEUMAATSCHAPPIJ

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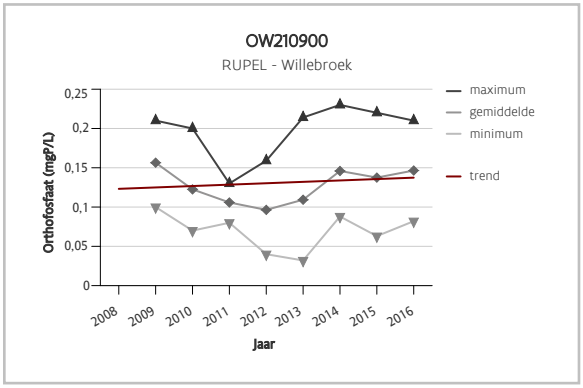


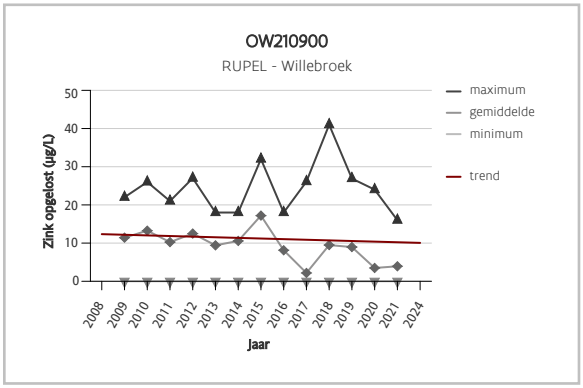


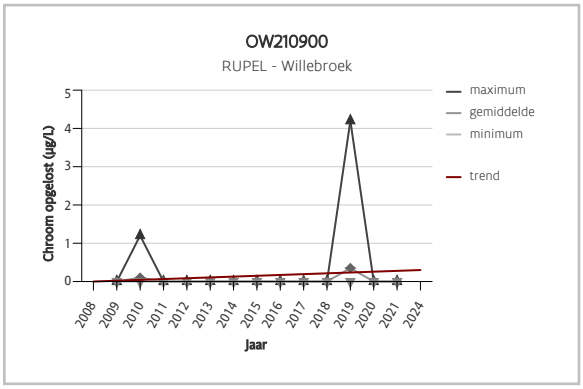


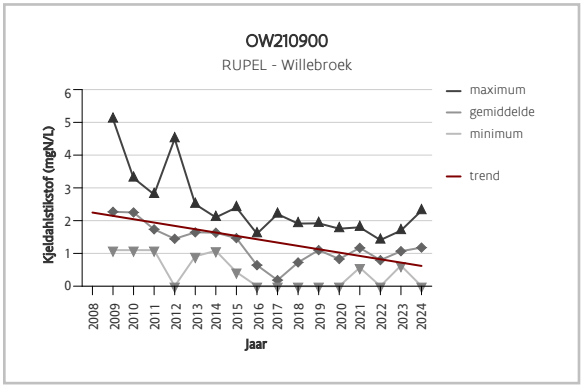
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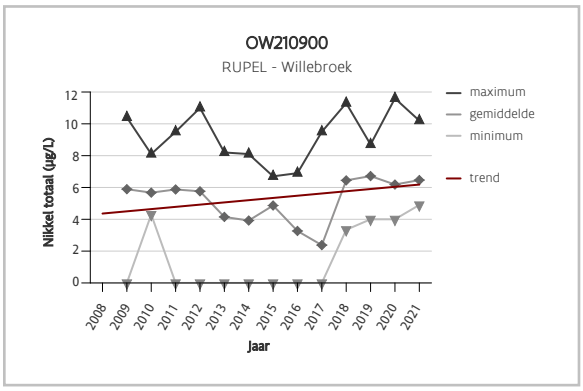


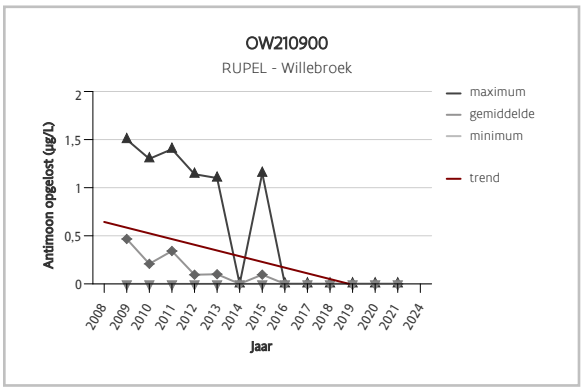


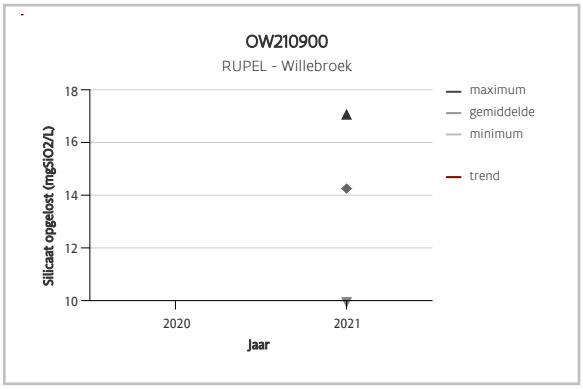


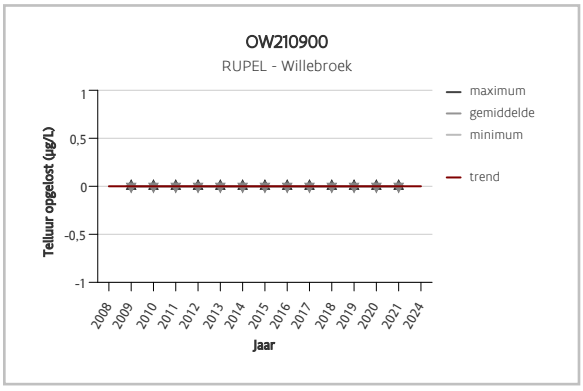
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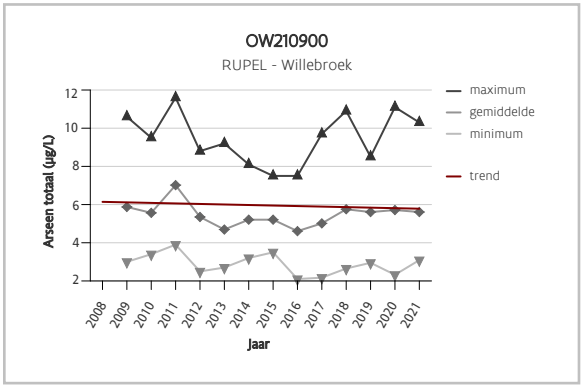


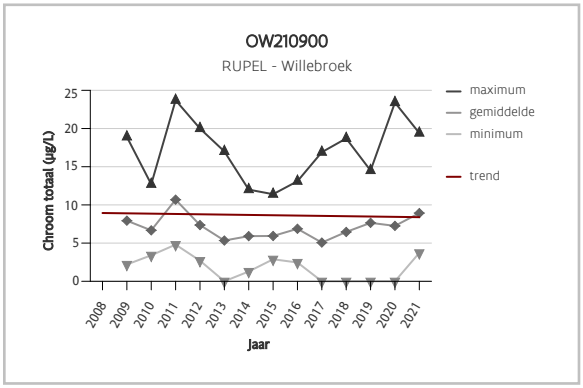


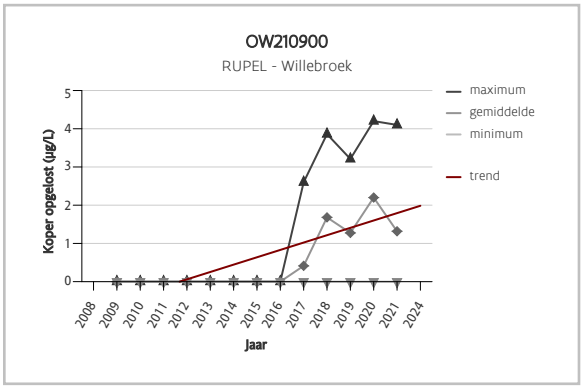


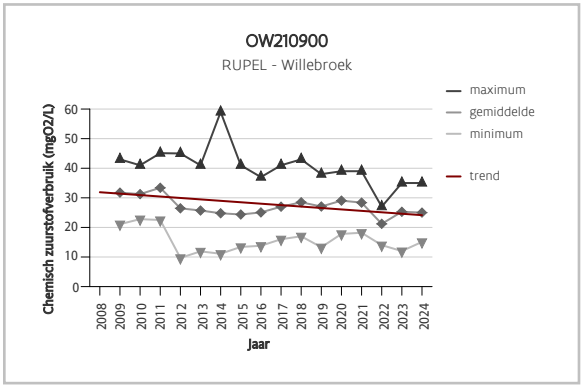
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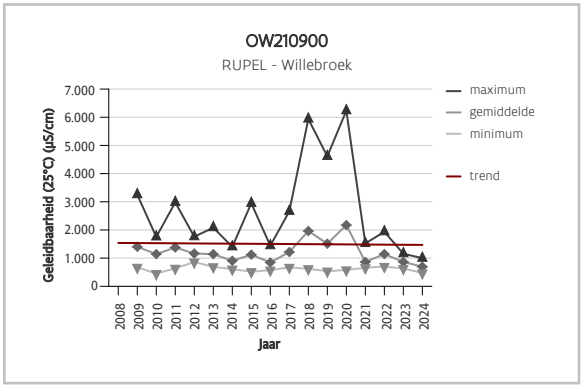


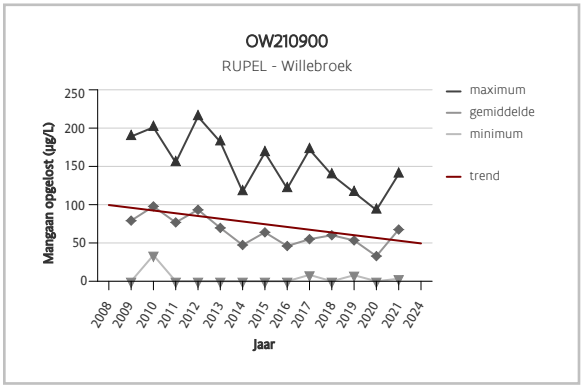


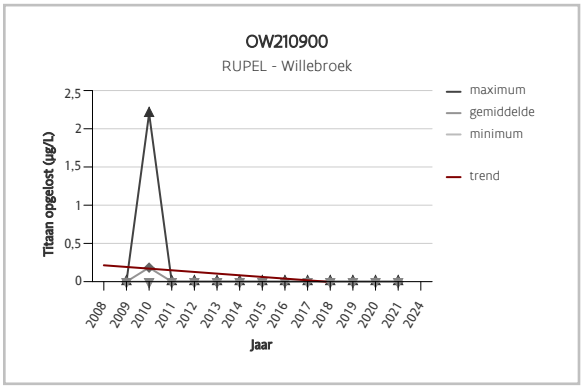


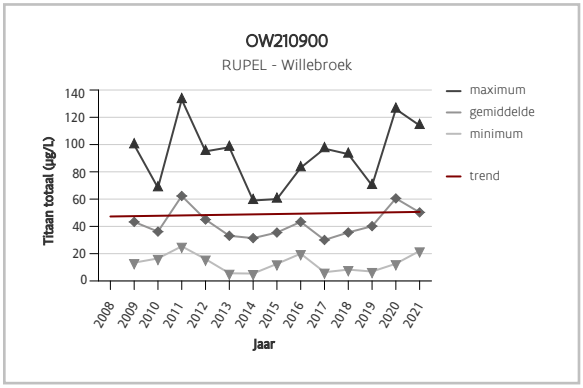
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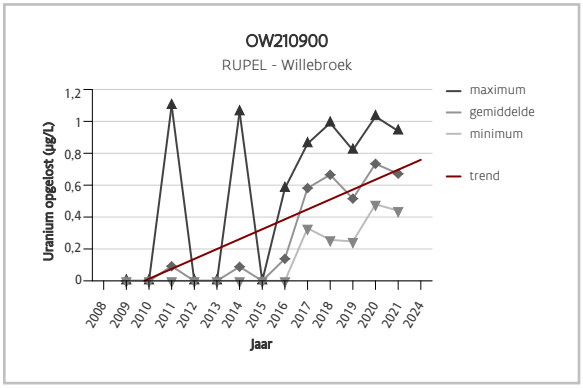


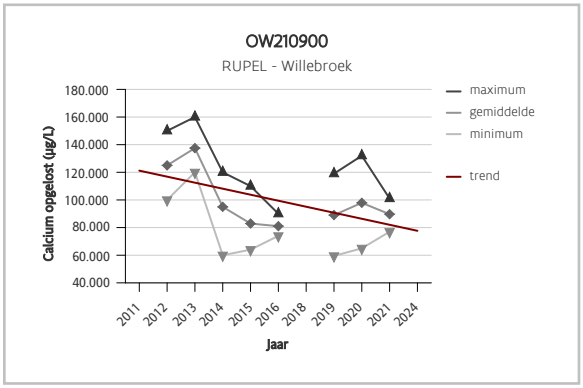


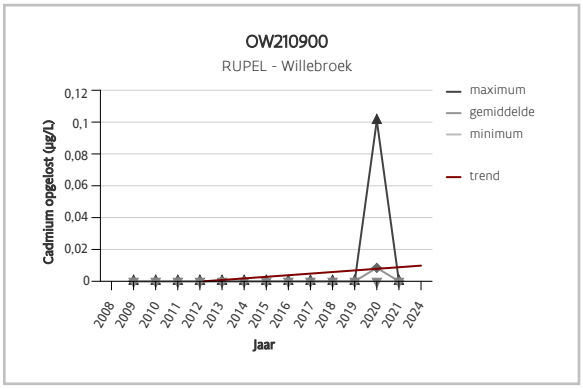


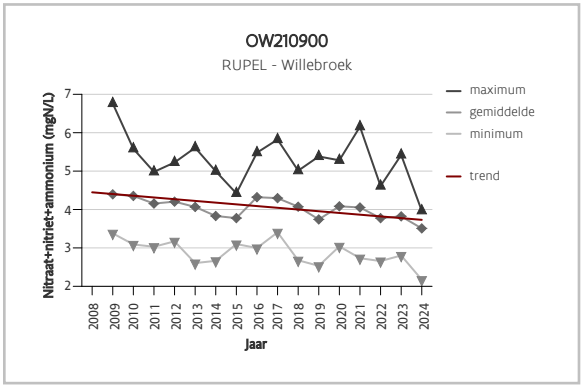
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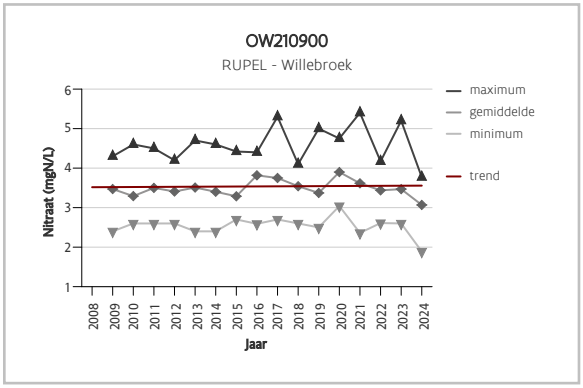


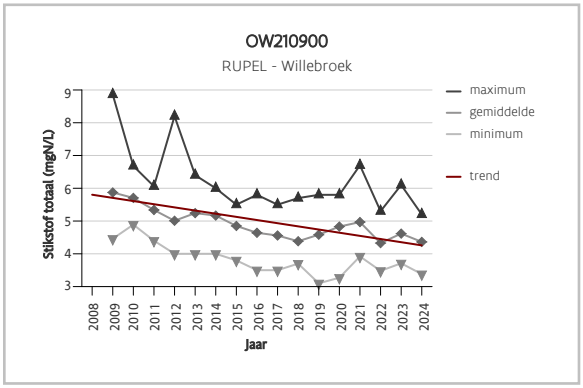


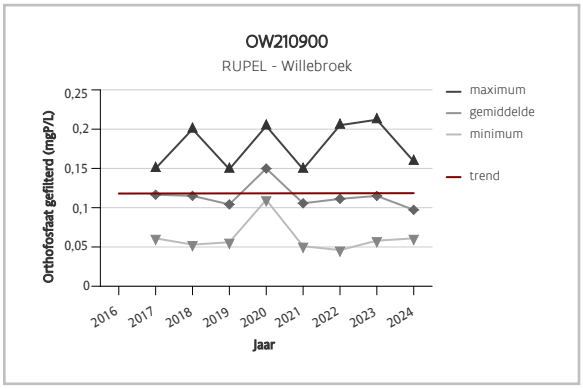


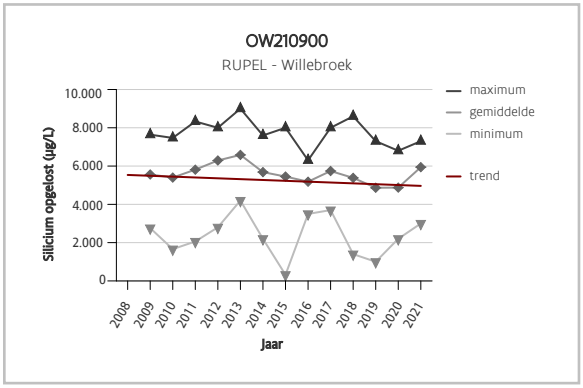
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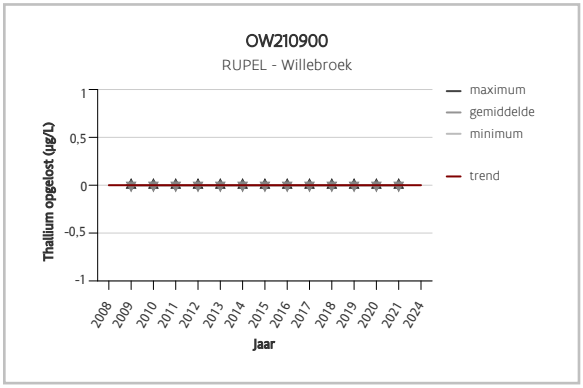


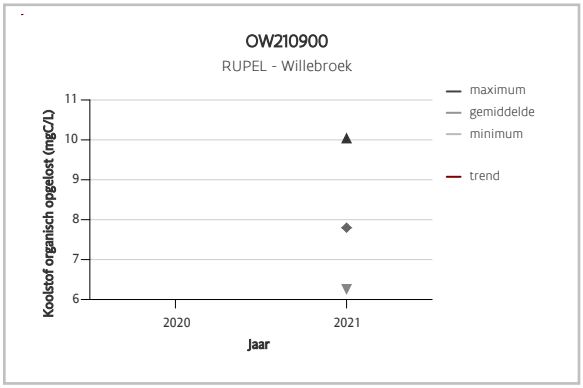


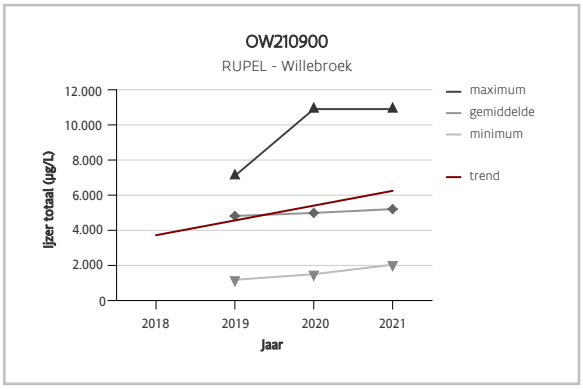


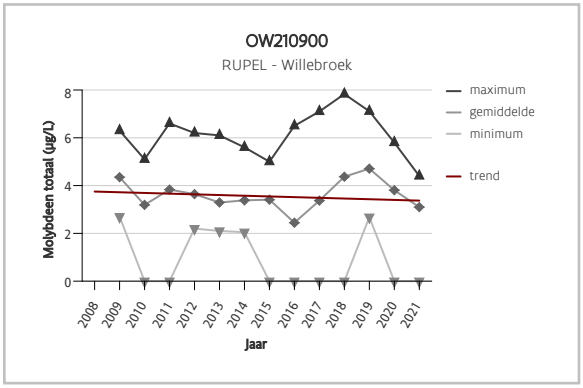
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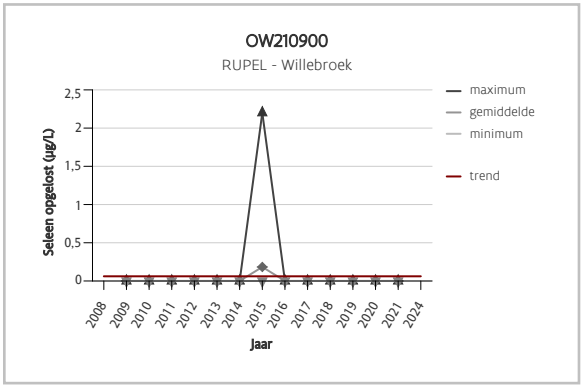


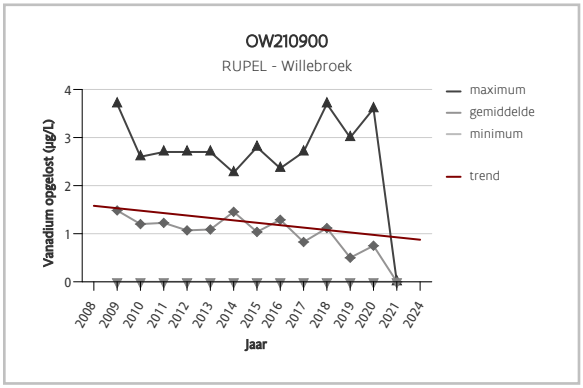


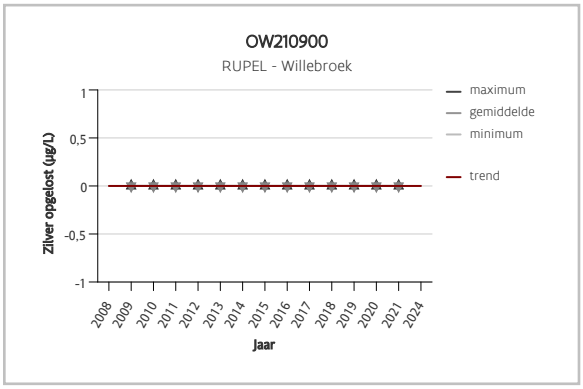


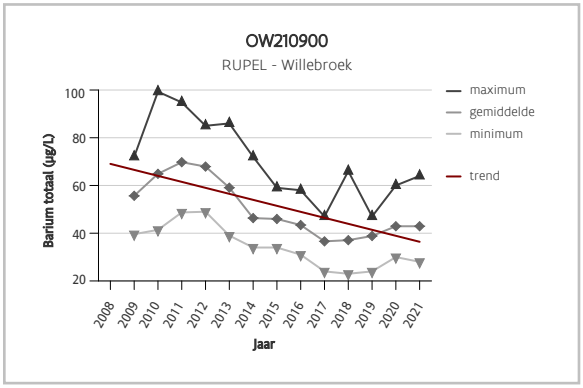
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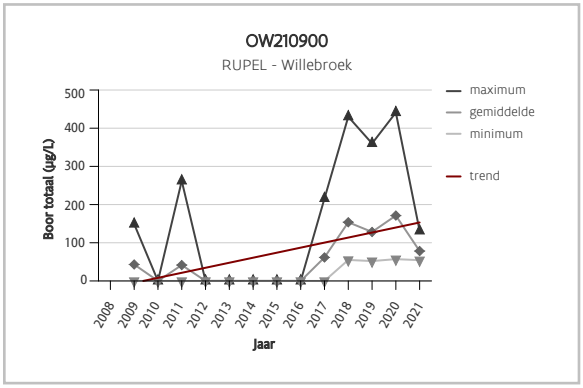


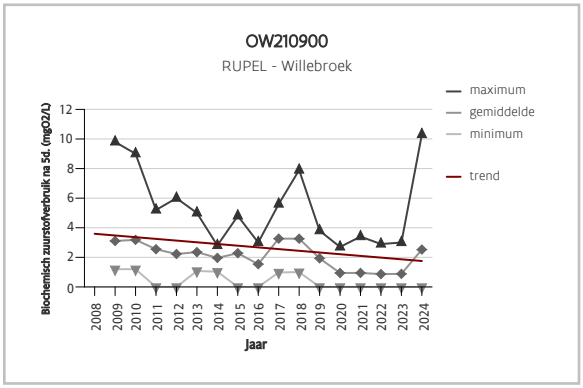


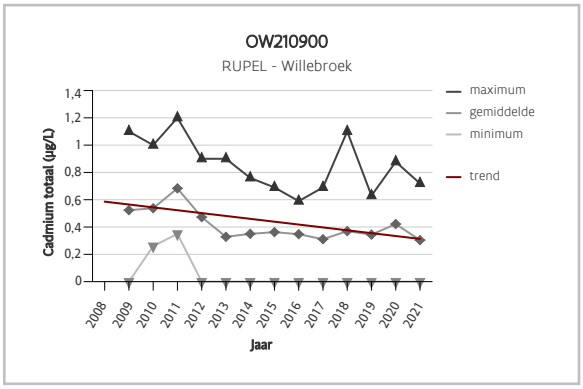


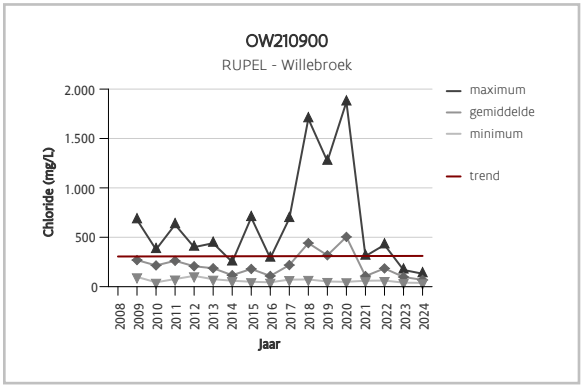
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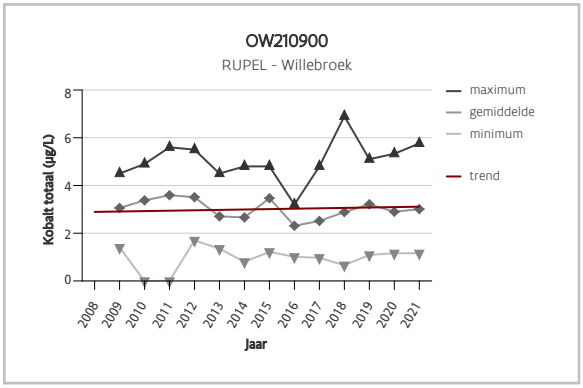


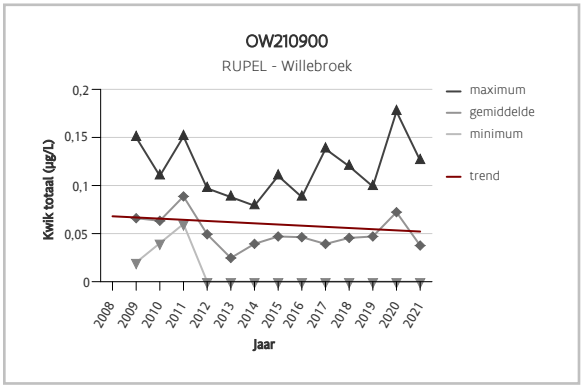


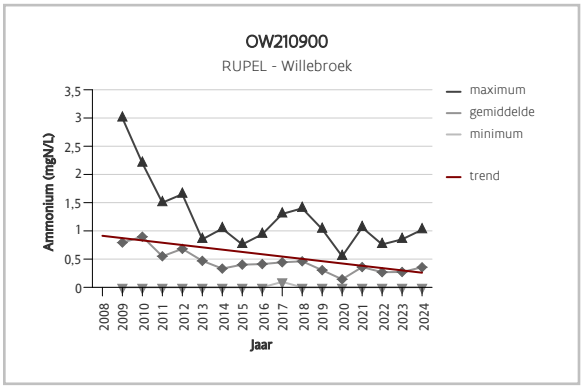


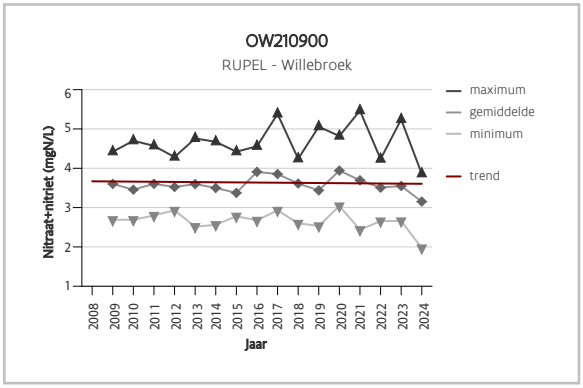
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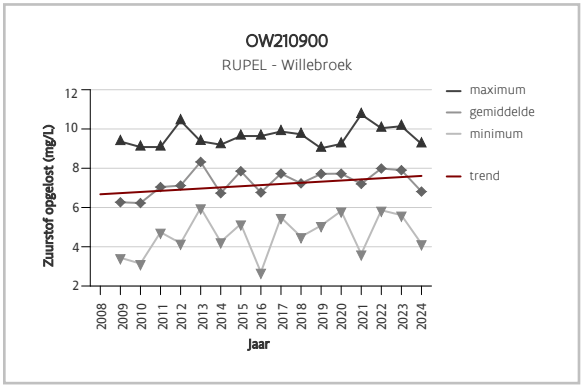


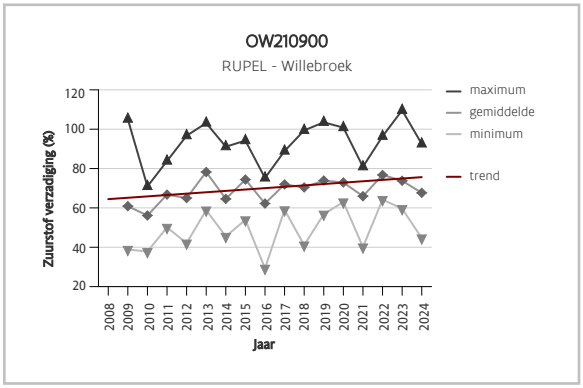


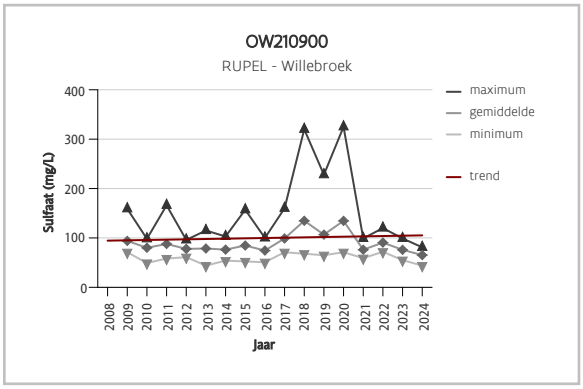


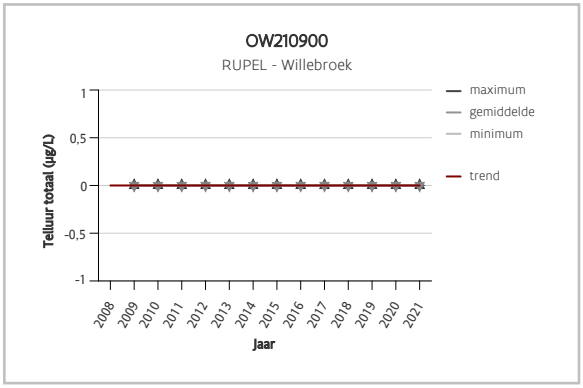
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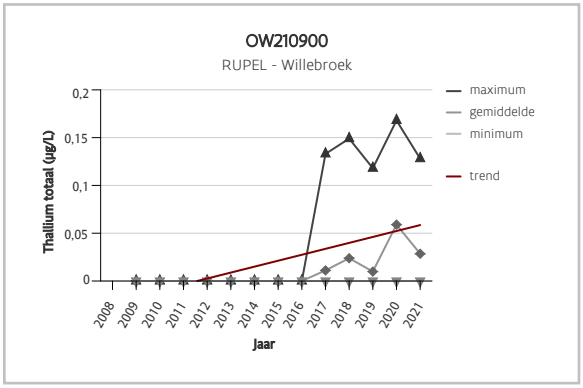


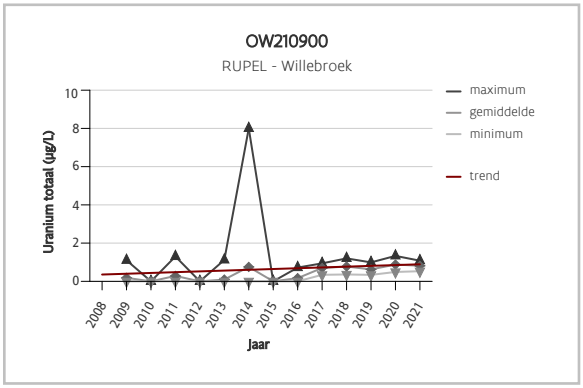


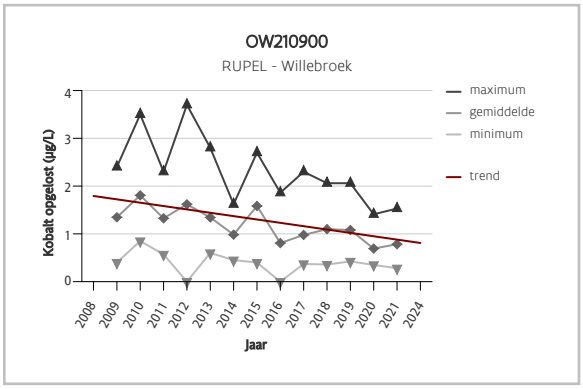


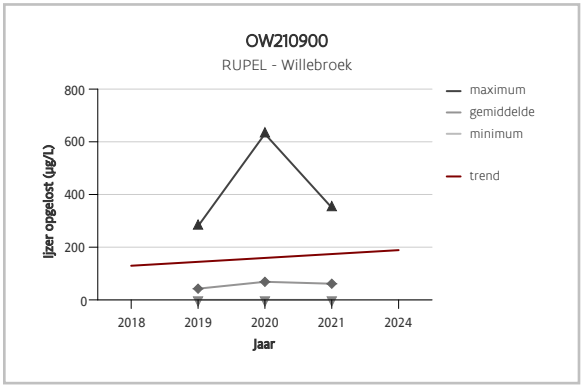


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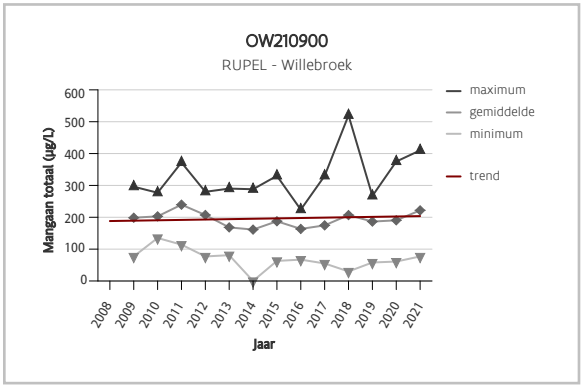


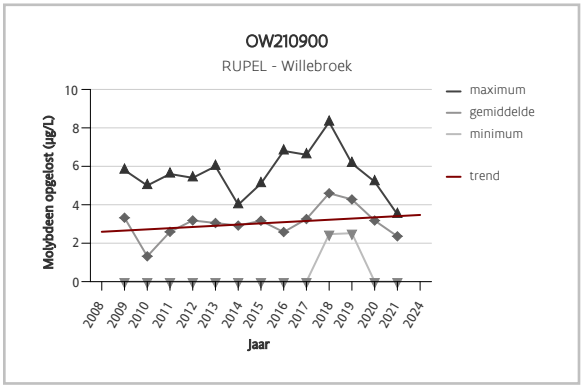


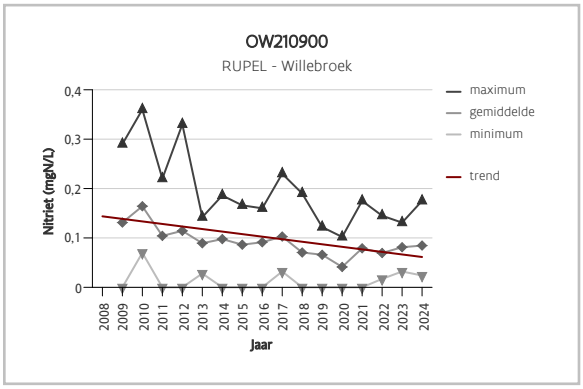


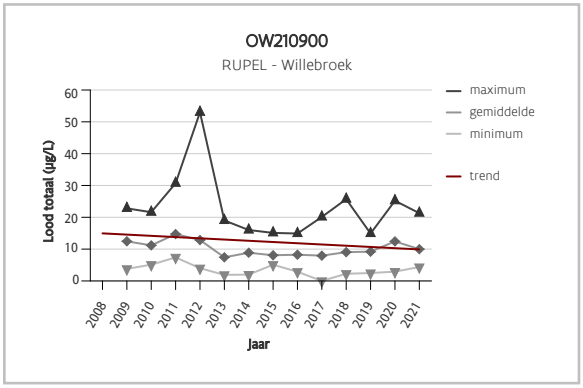


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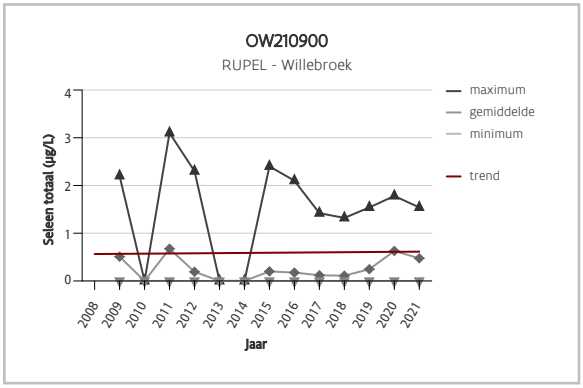

OW210900
RUPEL - Willebroek
Mangaan totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

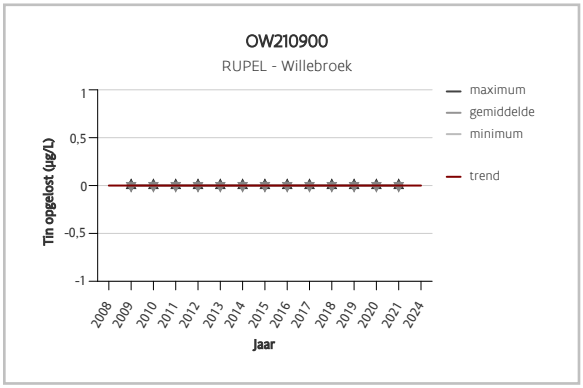

OW210900
RUPEL - Willebroek
Molybdeen opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

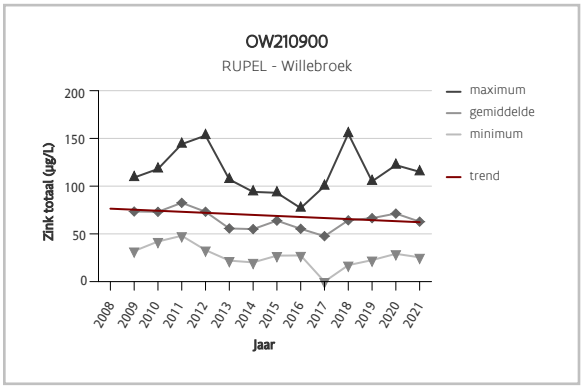

OW210900
RUPEL - Willebroek
Nitriet (mgN/L)
Jaar
maximum
gemiddelde
minimum
trend

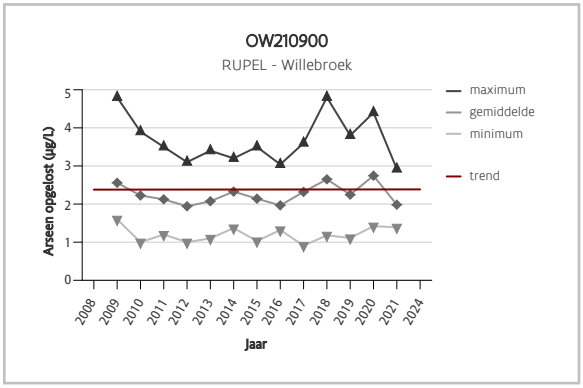

OW210900
RUPEL - Willebroek
Lood totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

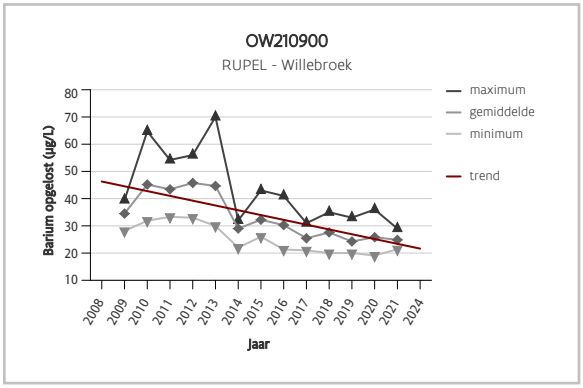
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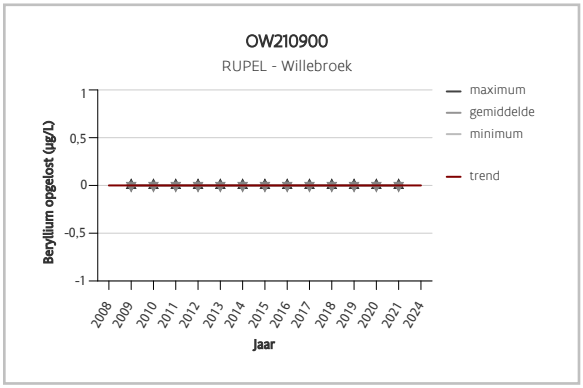


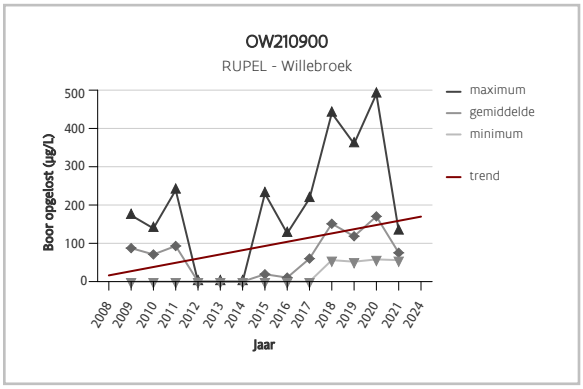


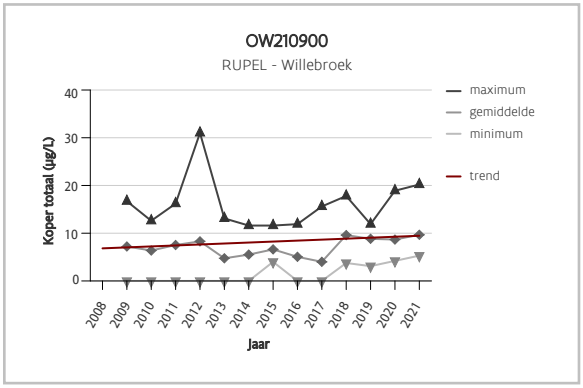




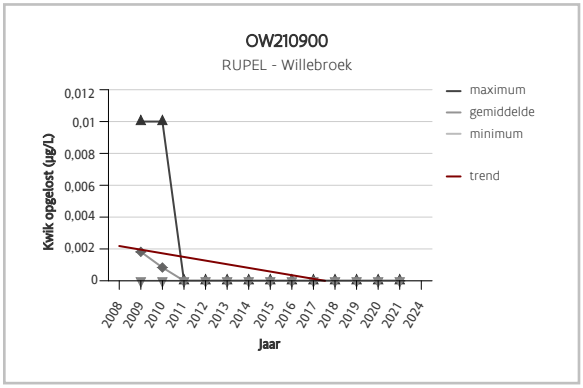

OW210900
RUPEL - Willebroek
Barium opgelost (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

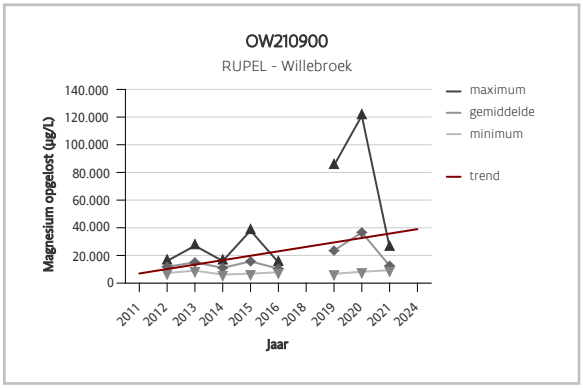

OW210900
RUPEL - Willebroek
Beryllium opgelost (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

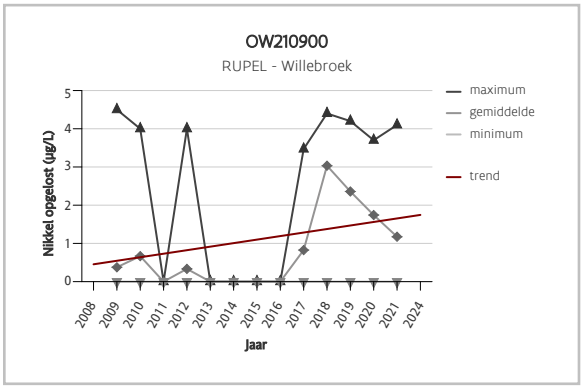

OW210900
RUPEL - Willebroek
Boor opgelost (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

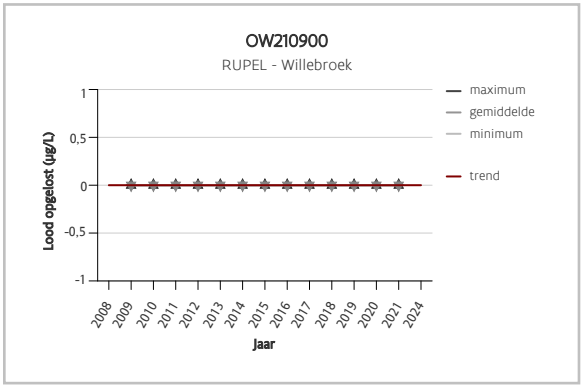

OW210900
RUPEL - Willebroek
Koper totaal (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

disclaimer


OW210900
RUPEL - Willebroek
Kwik opgelost (µg/L)
0,012
0,01
0,008
0,006
0,004
0,002
0
2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2024
Jaar
maximum
gemiddelde
minimum
trend

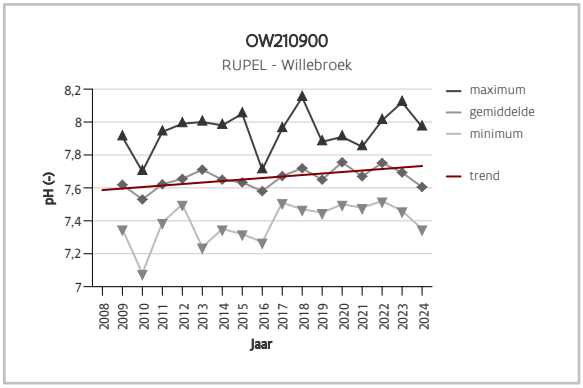

OW210900
RUPEL - Willebroek
Magnesium opgelost (µg/L)
140.000
120.000
100.000
80.000
60.000
40.000
20.000
0
2011 2012 2013 2014 2015 2016 2018 2019 2020 2021 2024
Jaar
maximum
gemiddelde
minimum
trend

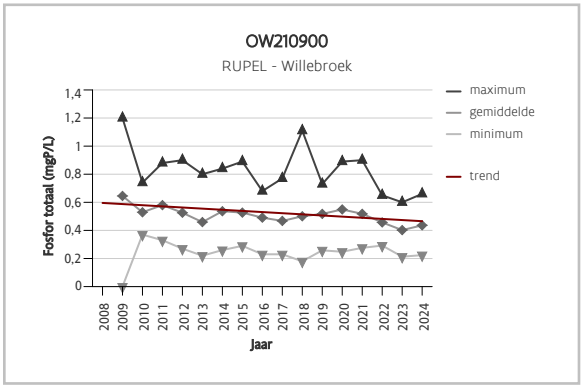

OW210900
RUPEL - Willebroek
Nikkel opgelost (µg/L)
5
4
3
2
1
0
2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2024
Jaar
maximum
gemiddelde
minimum
trend

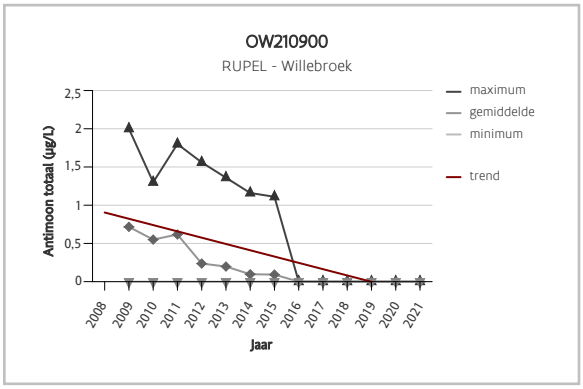

OW210900
RUPEL - Willebroek
Lood opgelost (µg/L)
1
0,5
0
-0,5
-1
2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2024
Jaar
maximum
gemiddelde
minimum
trend

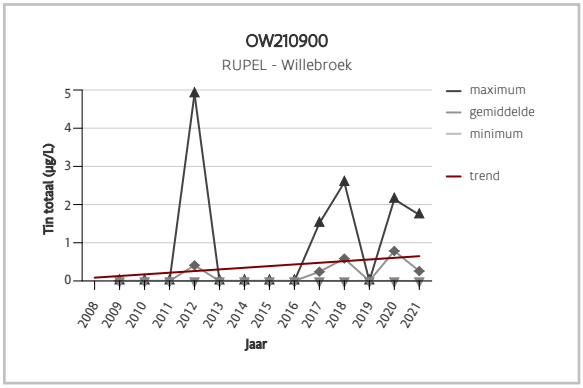
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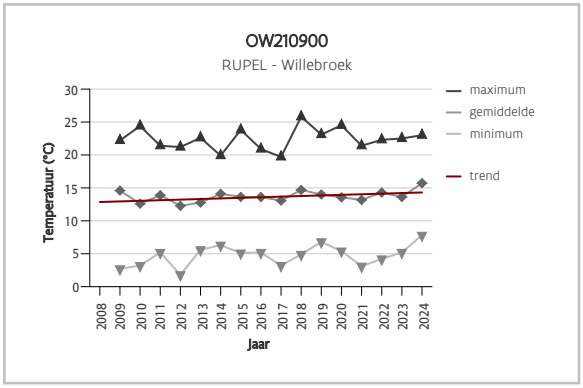


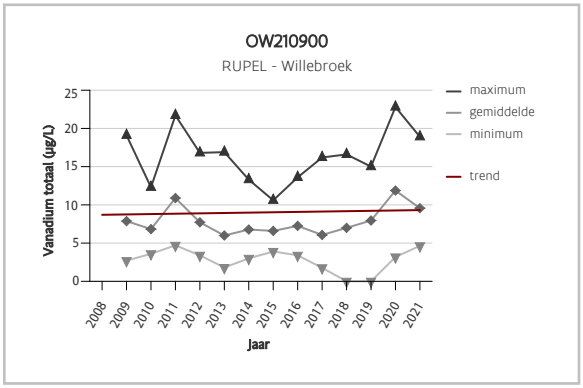


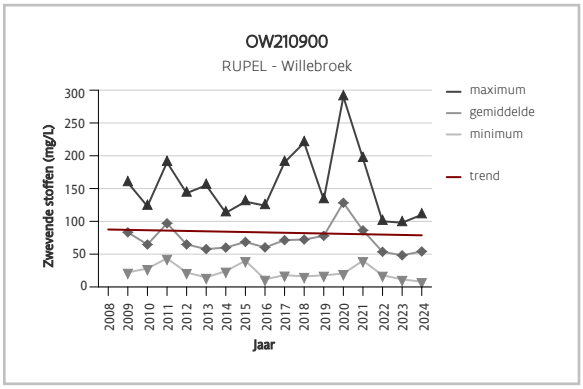


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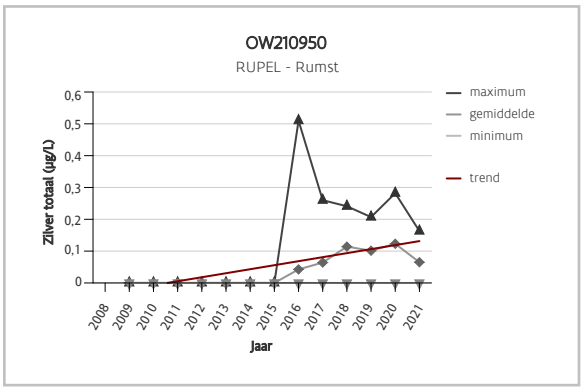


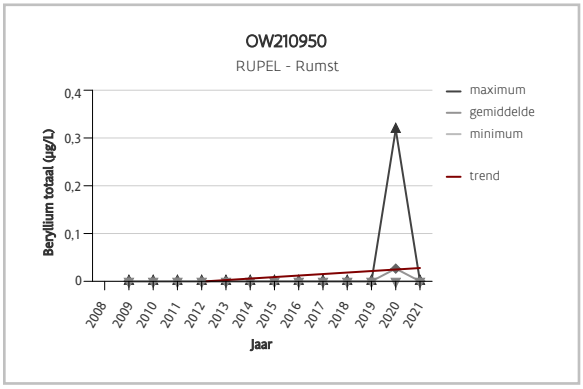


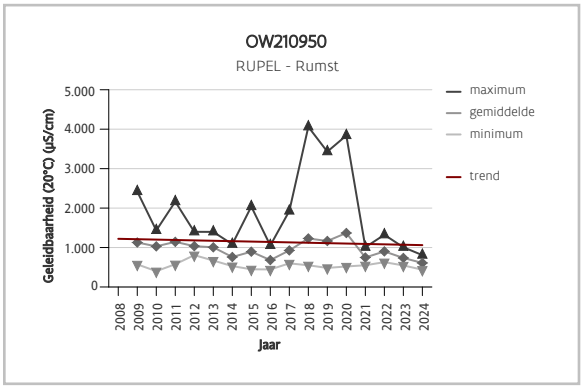
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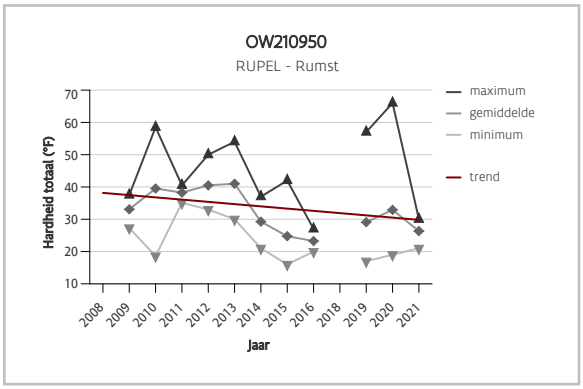
VLAAMSE
MILIEUMAATSCHAPPIJ

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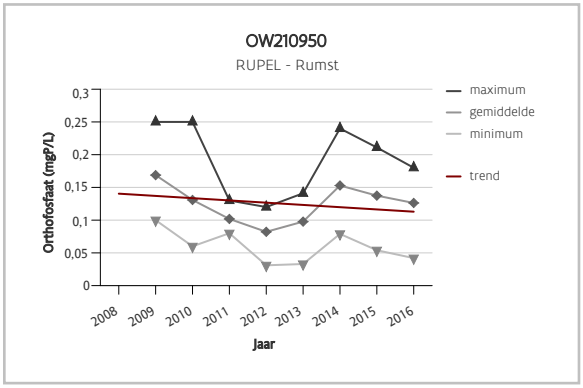


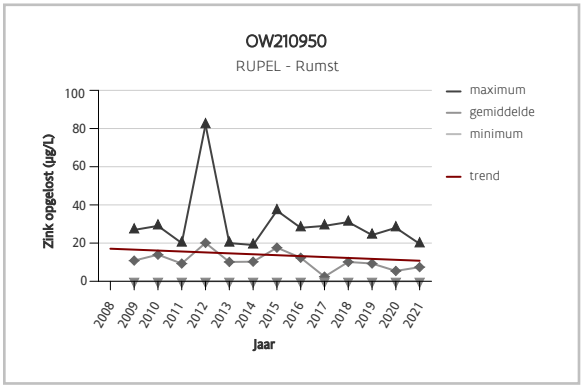


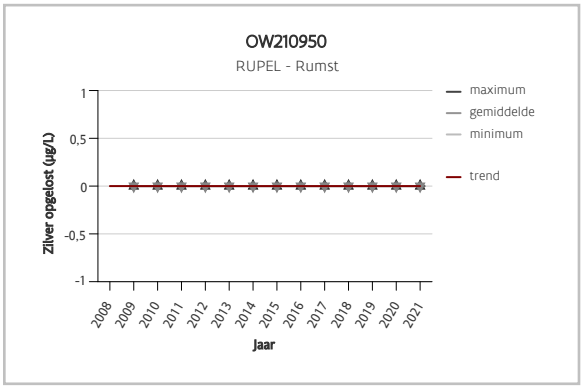


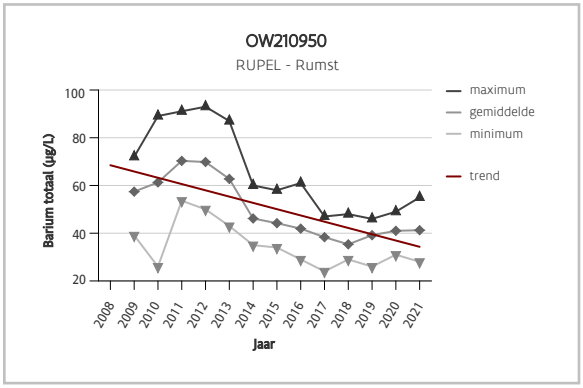
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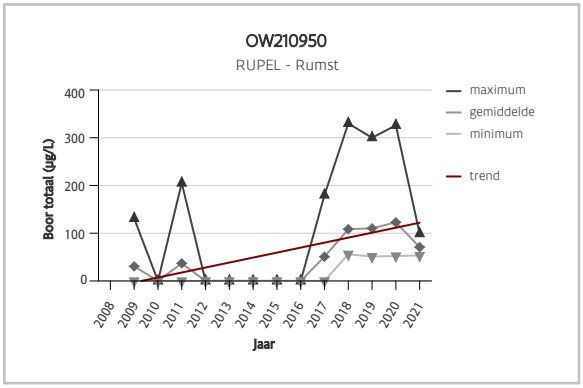


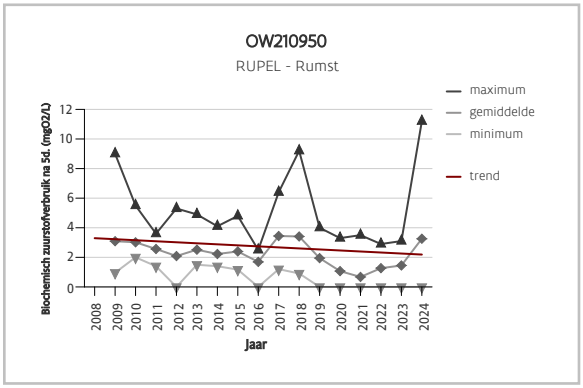


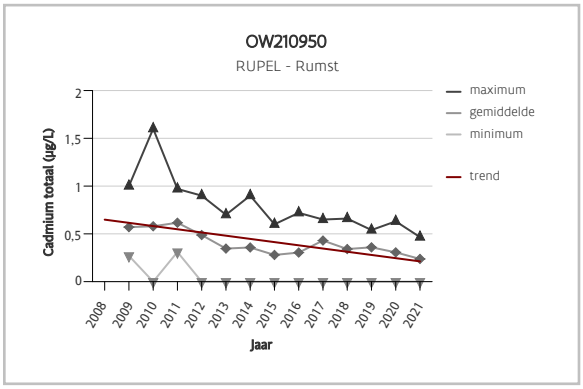


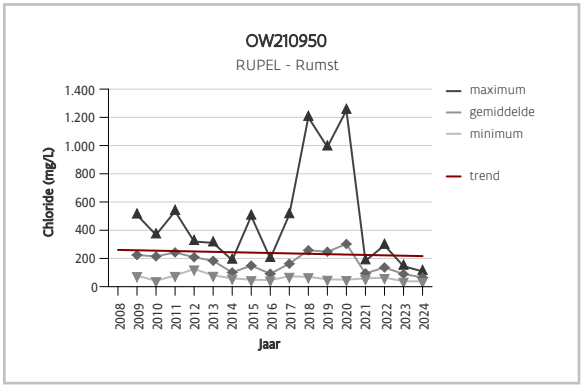
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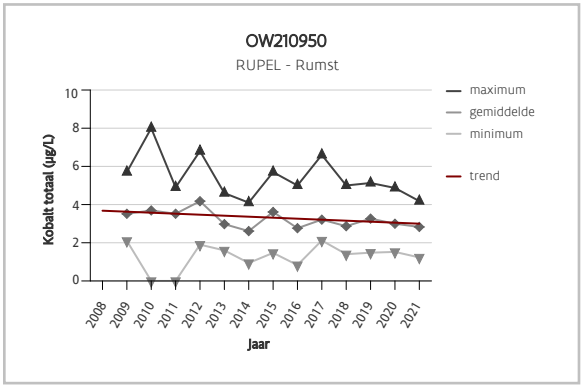


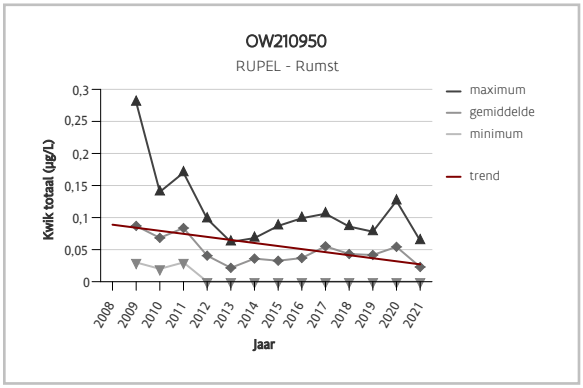


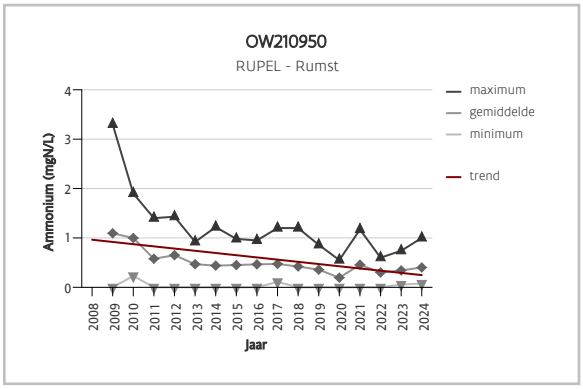


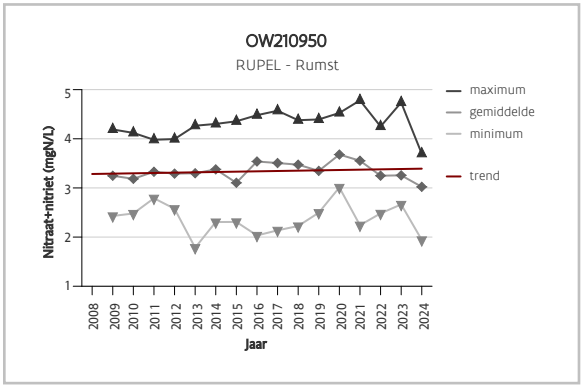
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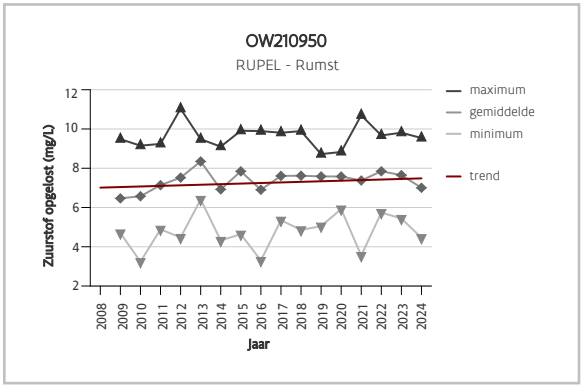


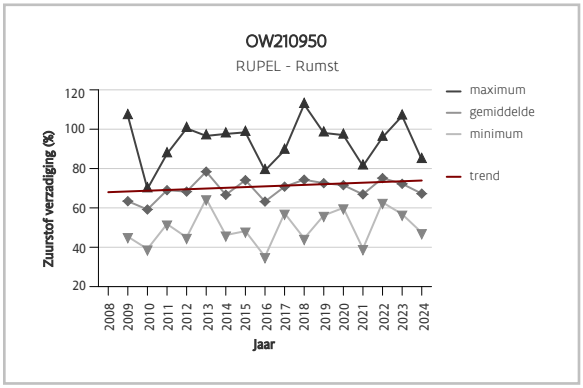


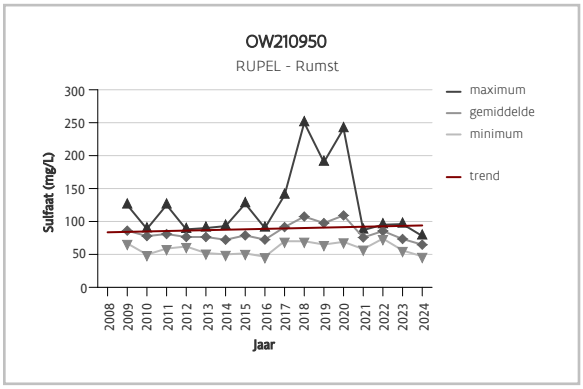


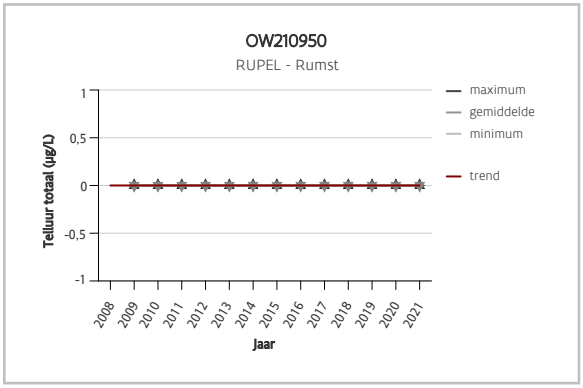
disclaimer

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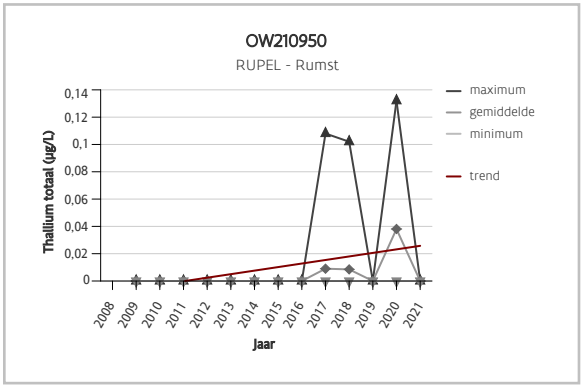


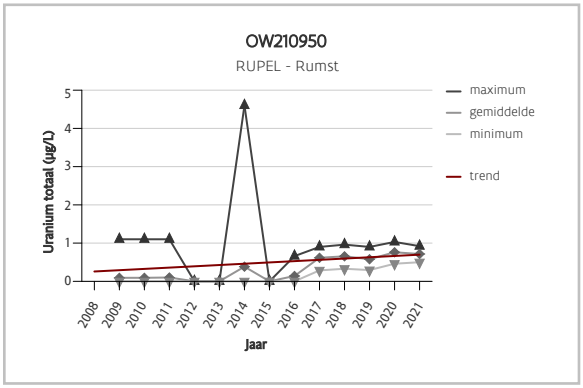


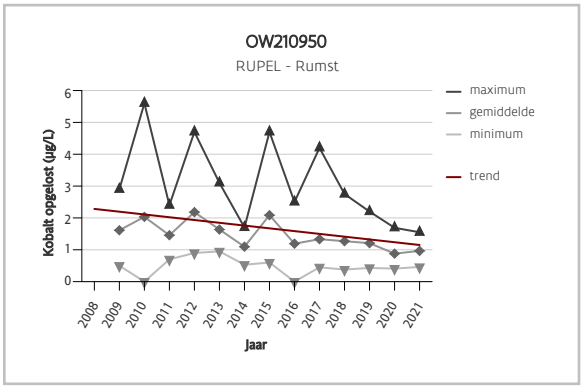


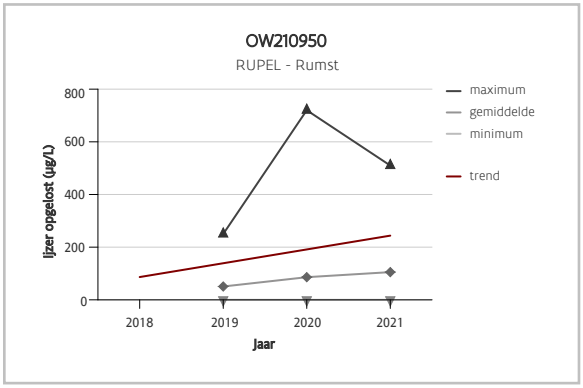
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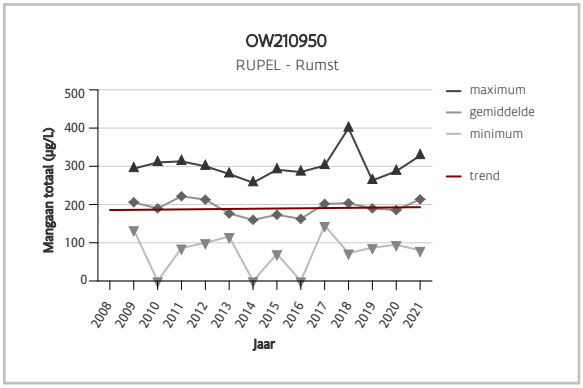


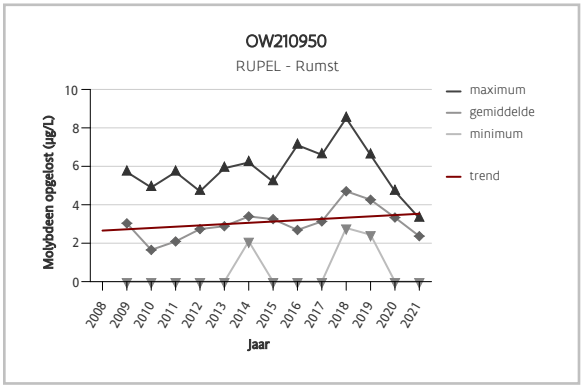


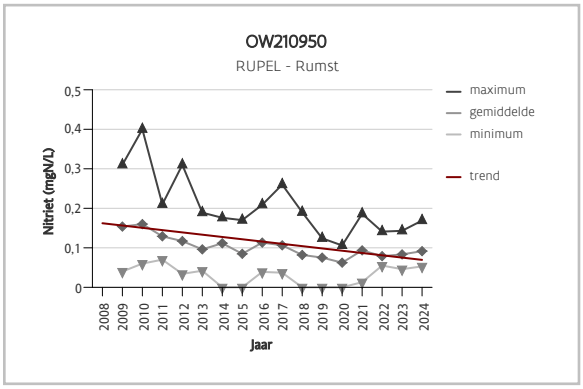


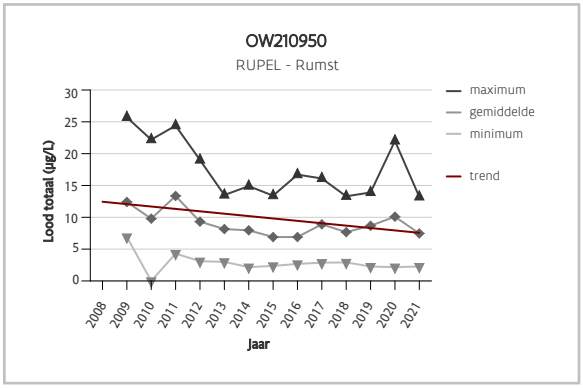
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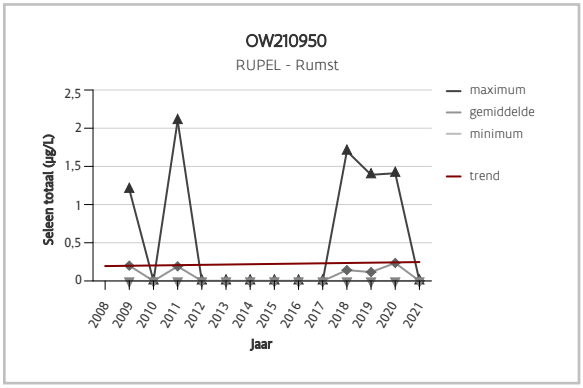


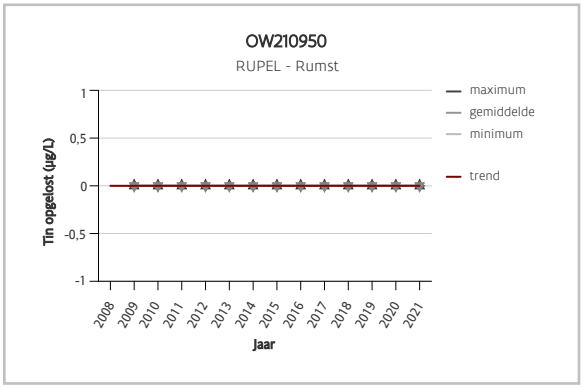


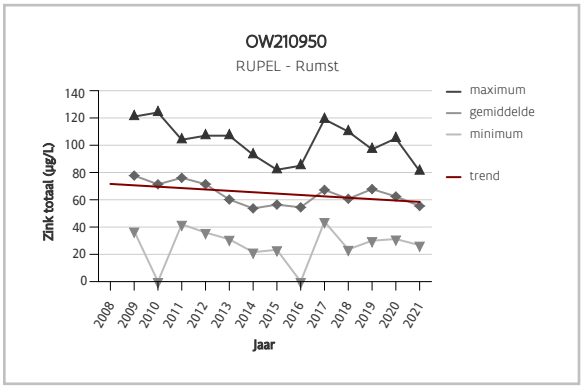


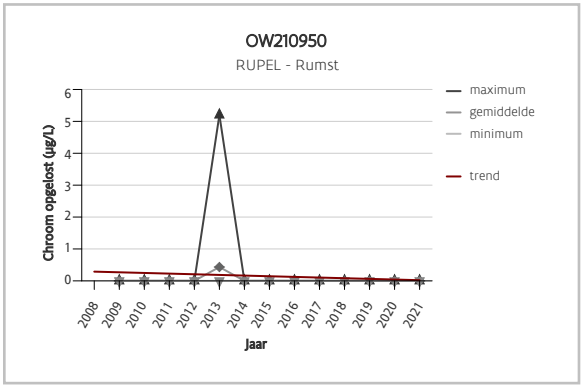
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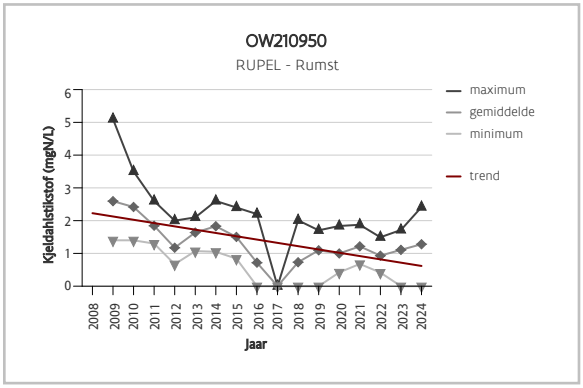


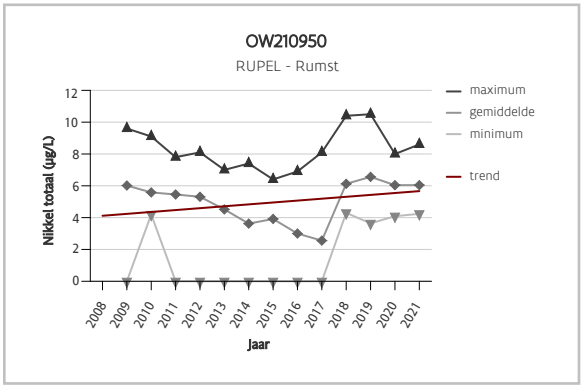


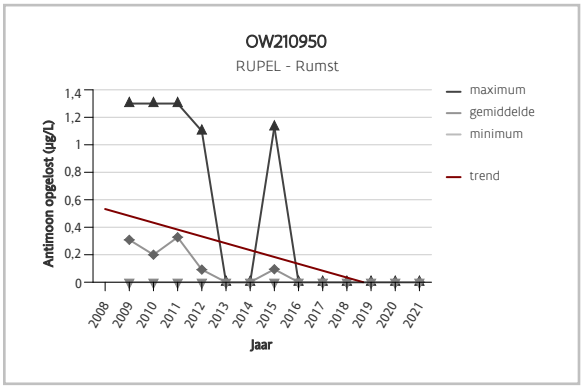


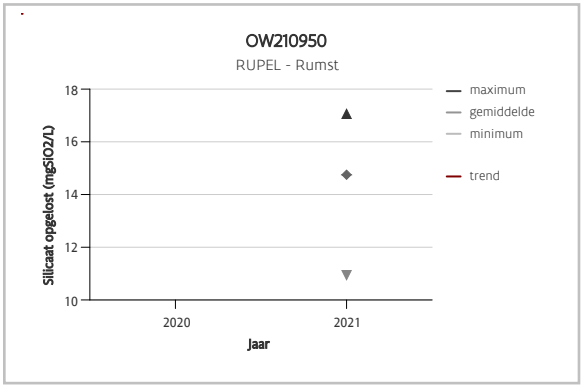
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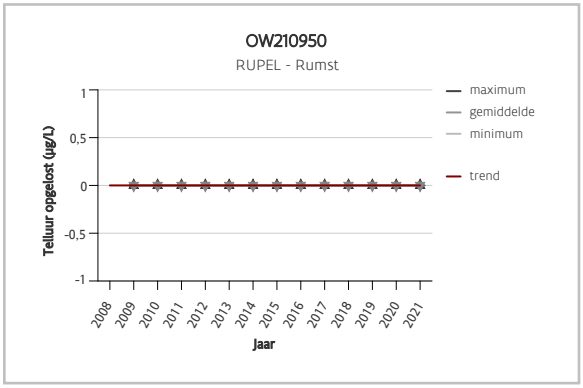


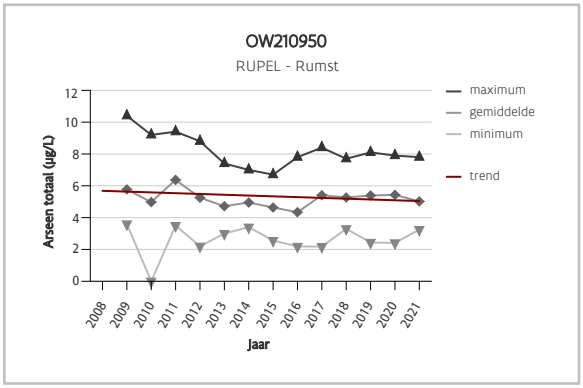


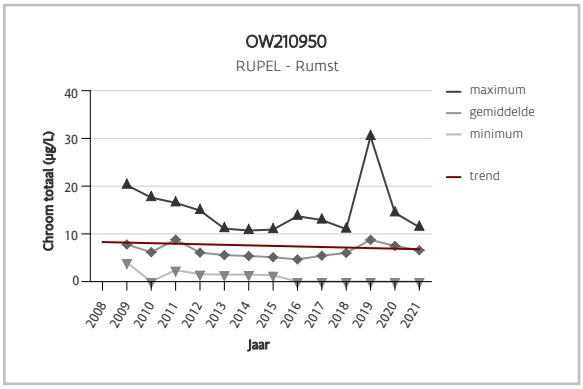


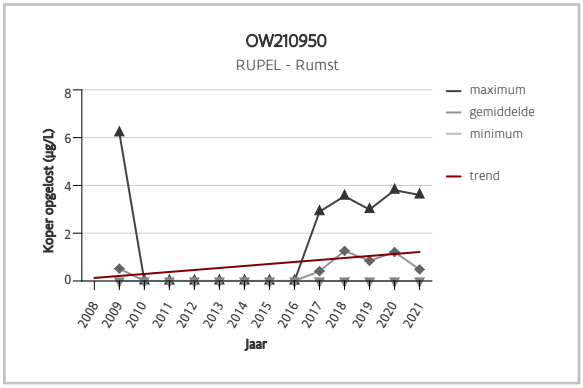
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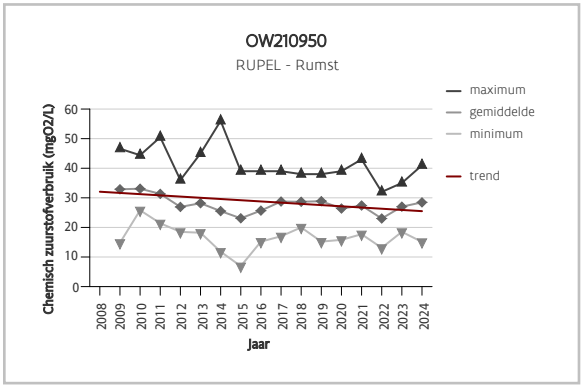


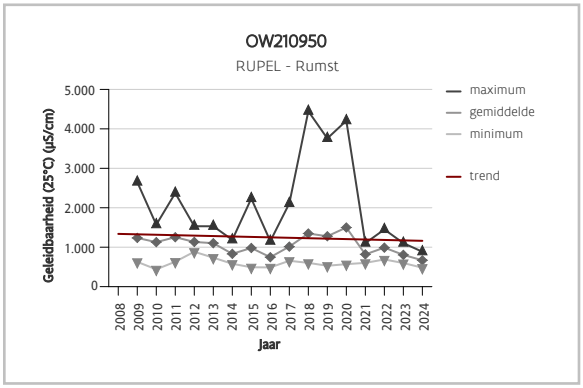


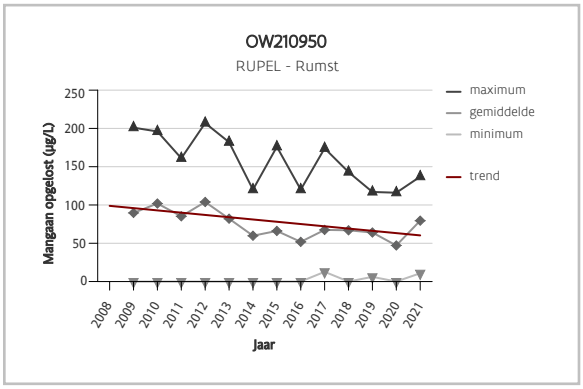


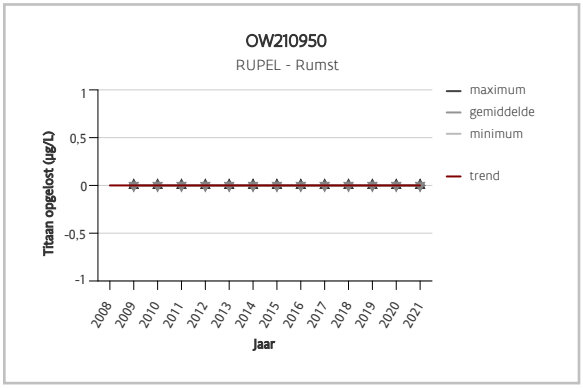
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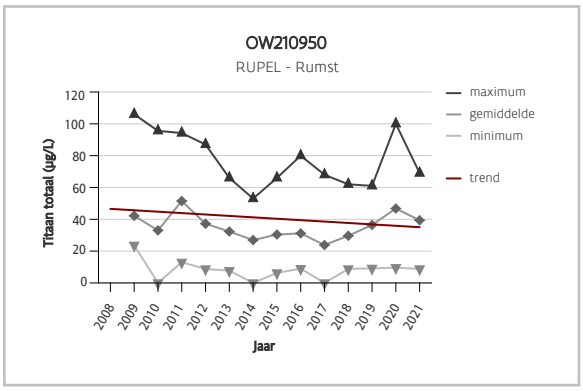


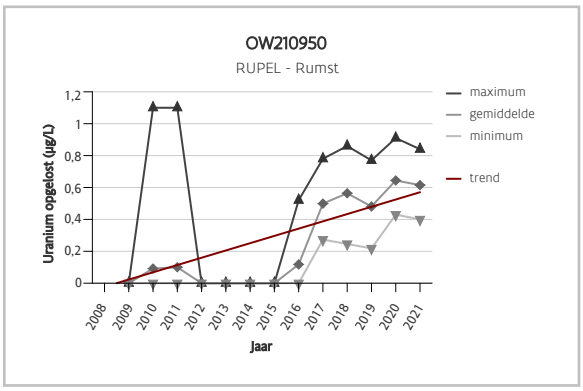


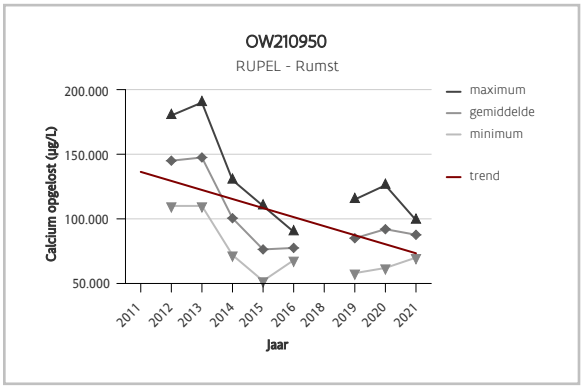


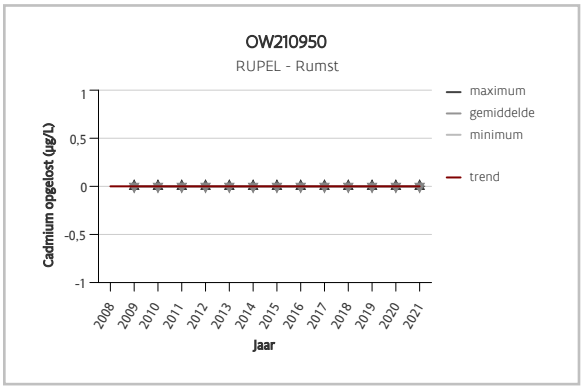
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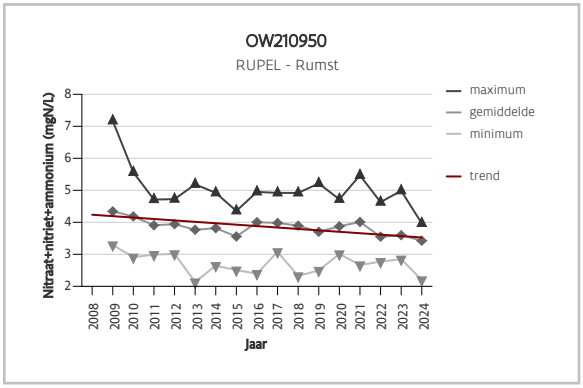


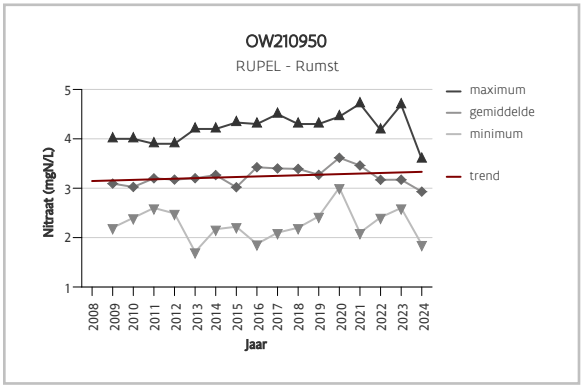


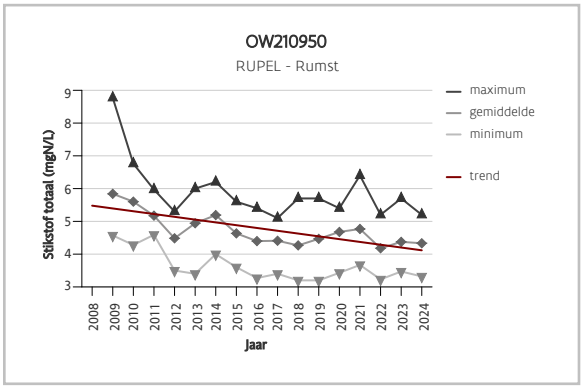


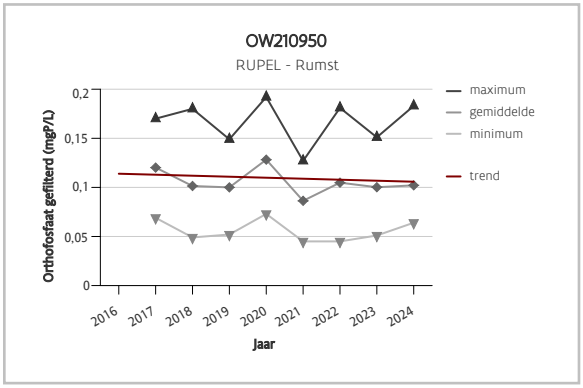
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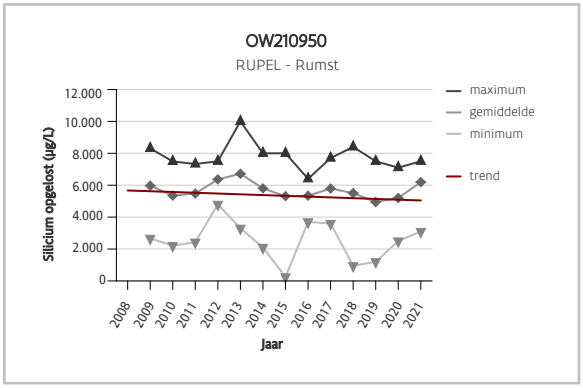


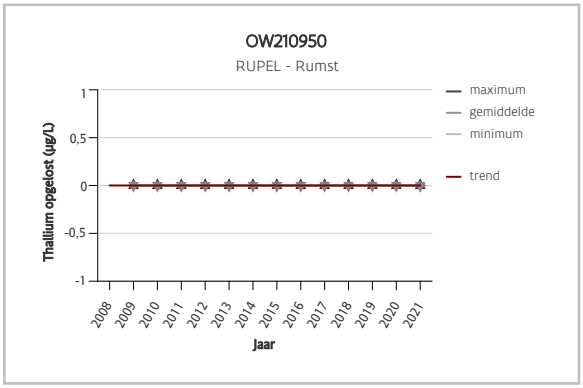


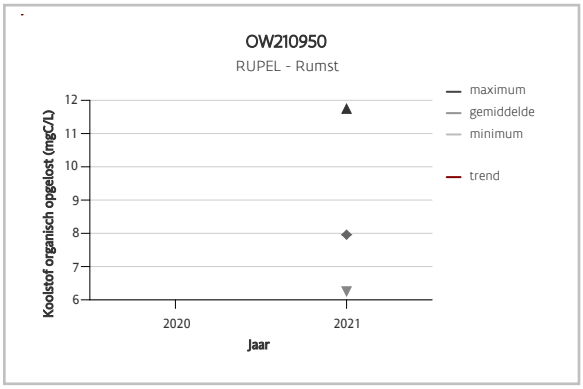


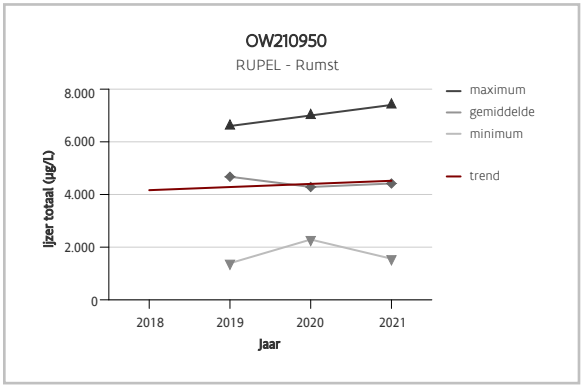
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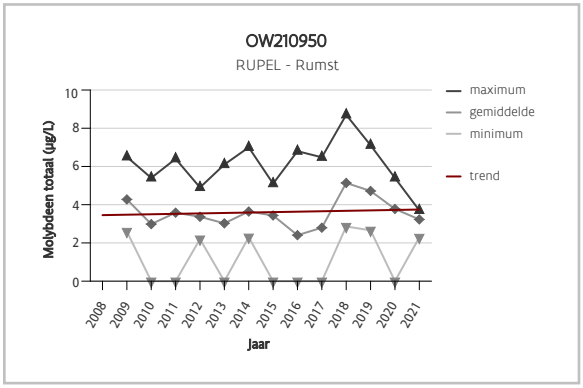


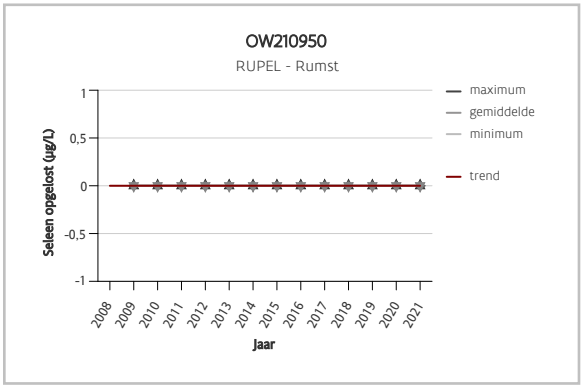


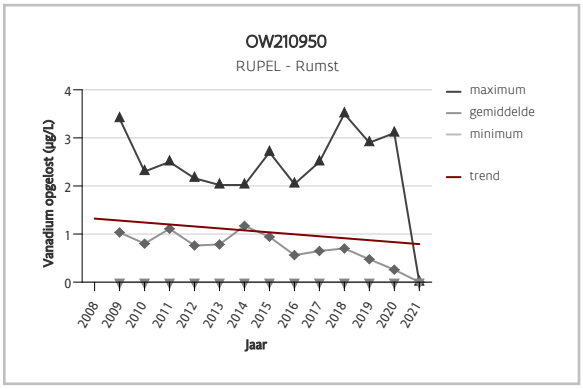


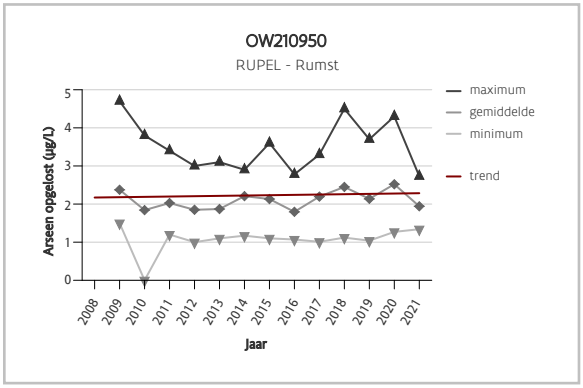
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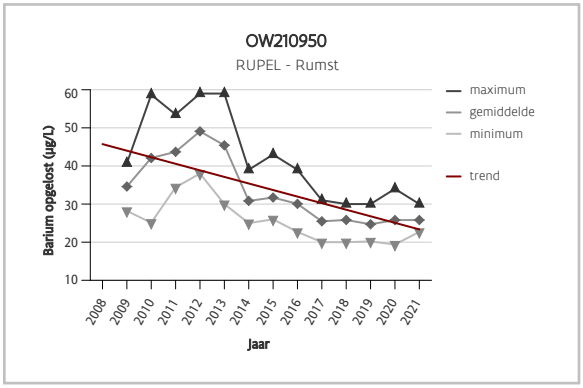


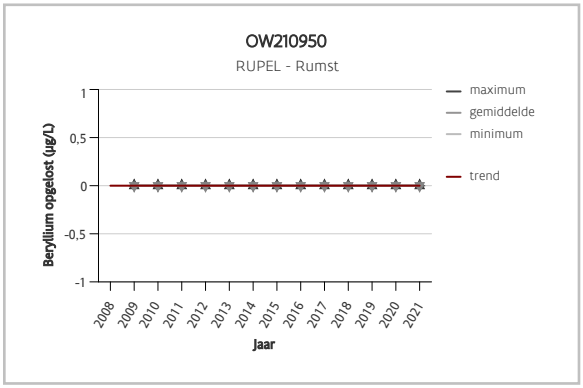


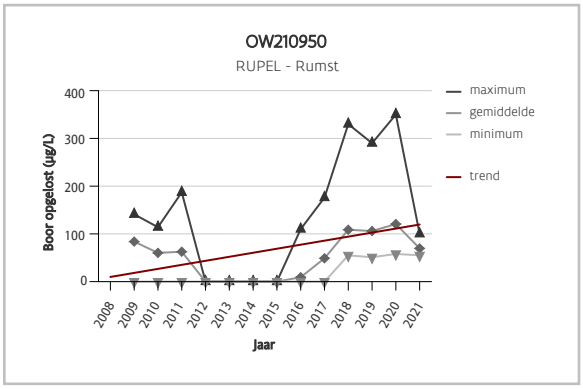


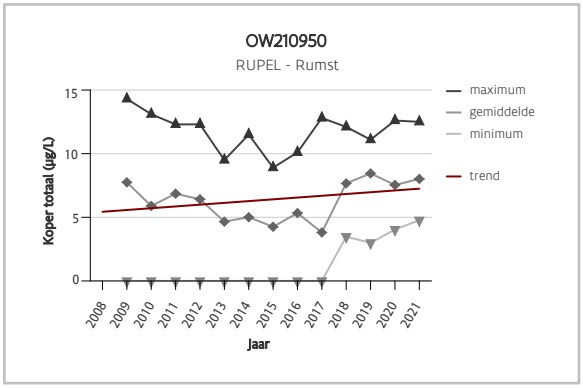


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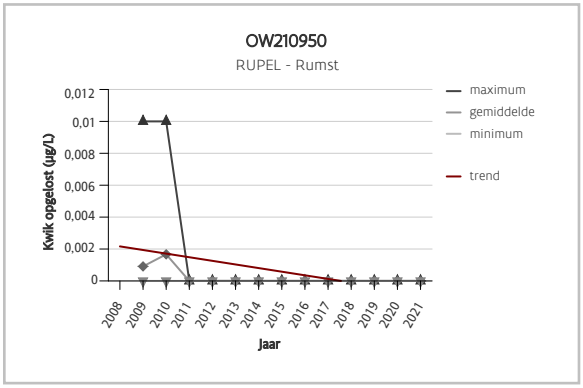


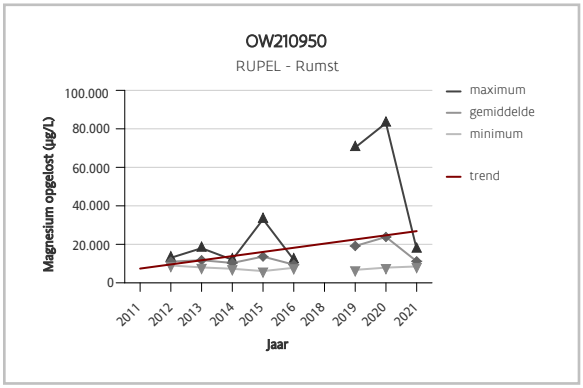


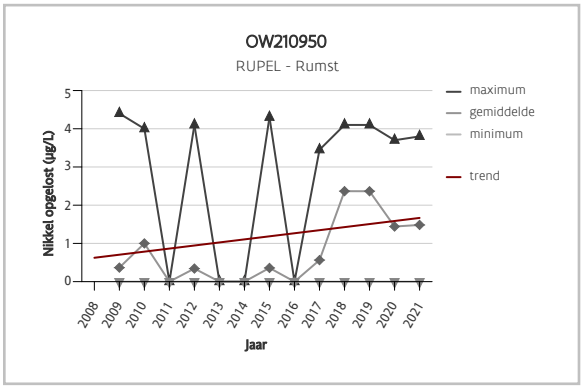


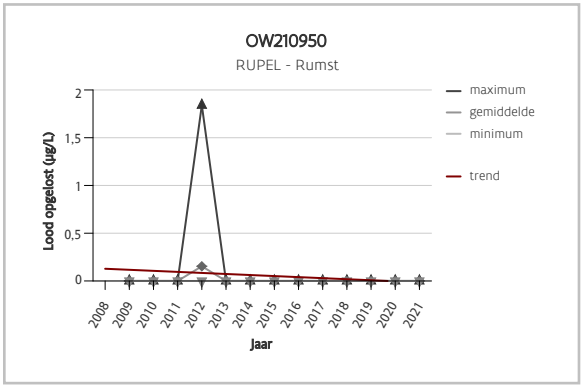
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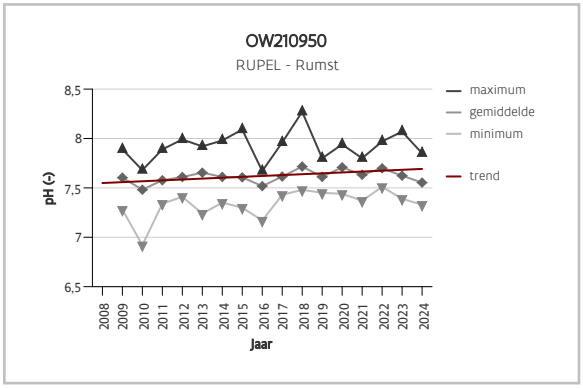


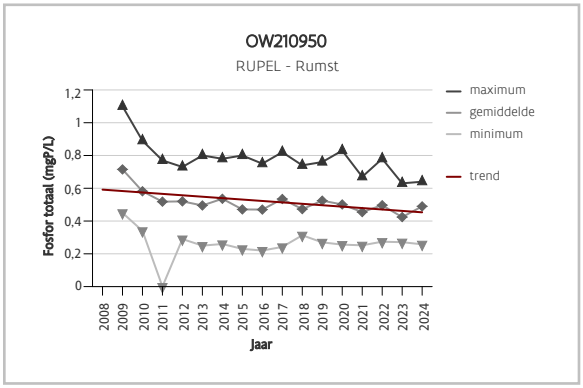


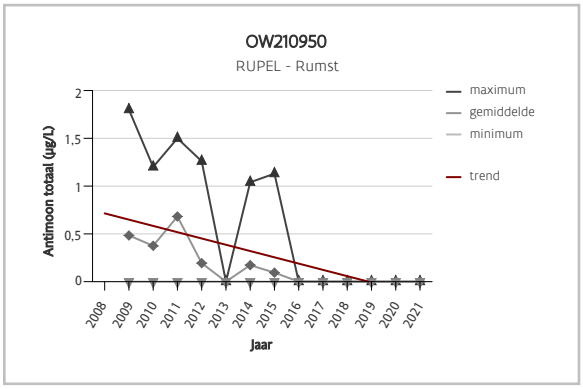


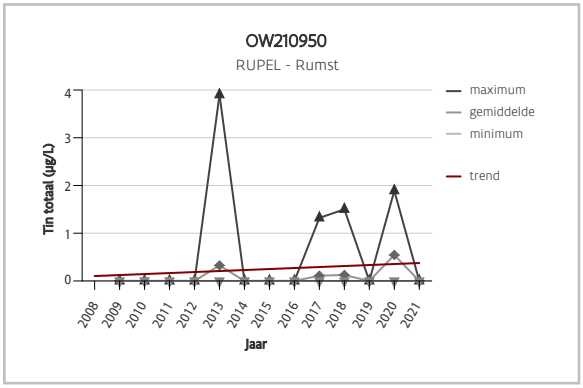
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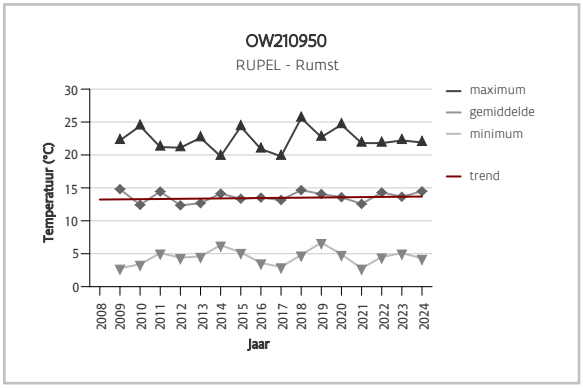


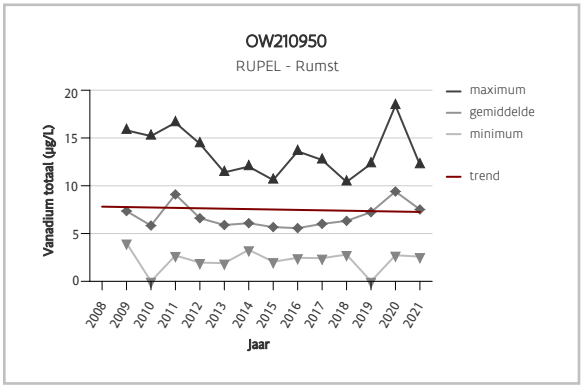


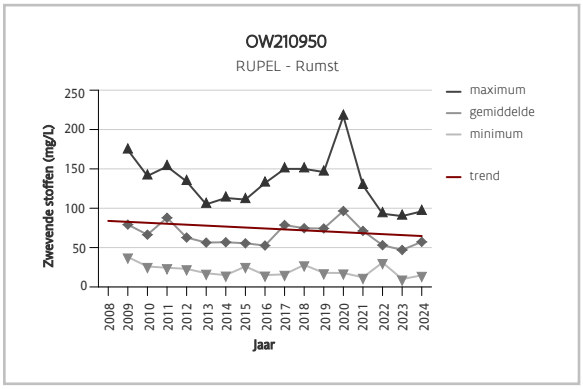


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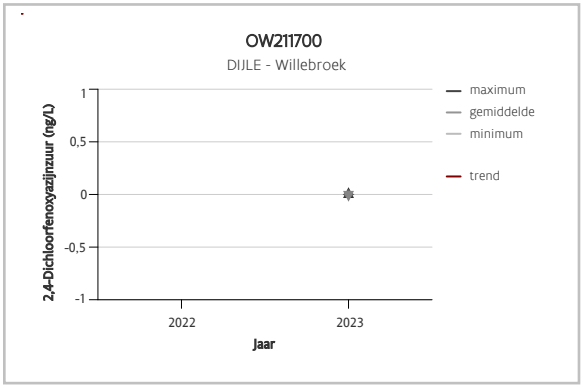


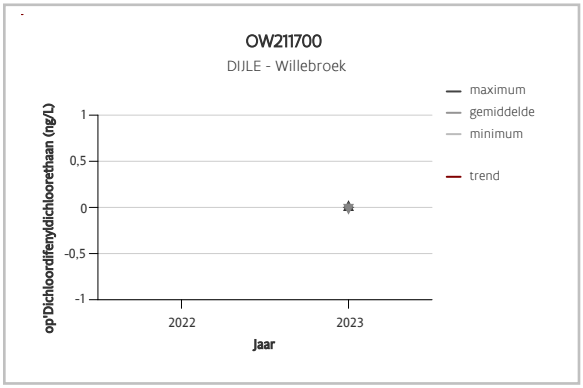


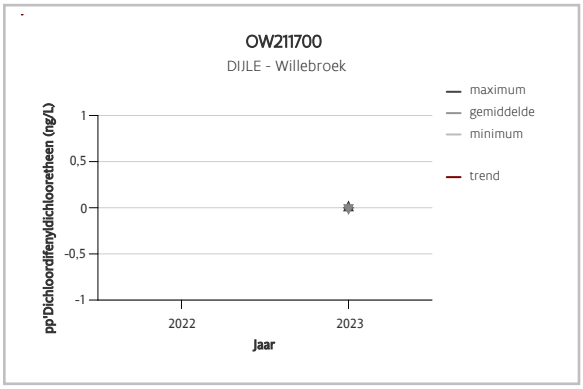
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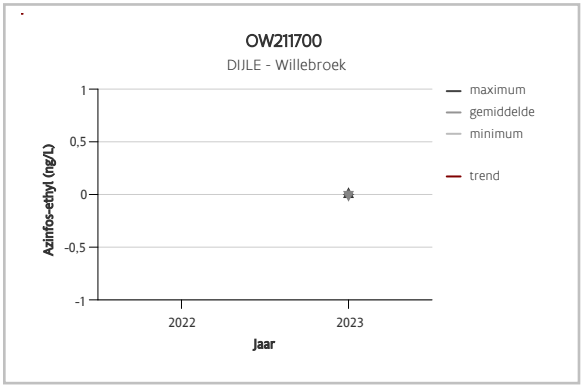
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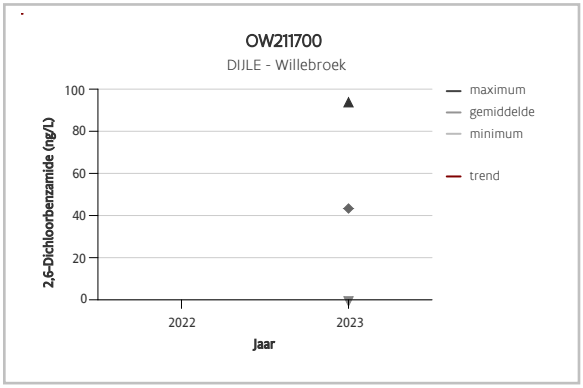


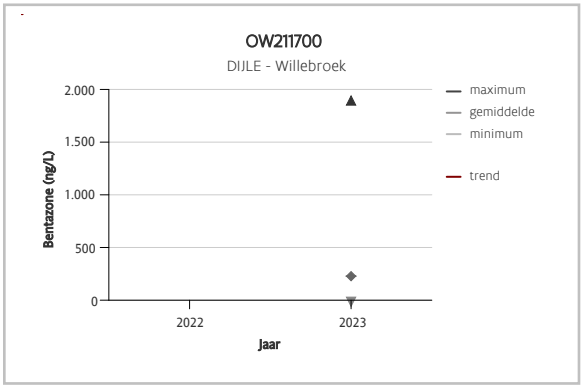


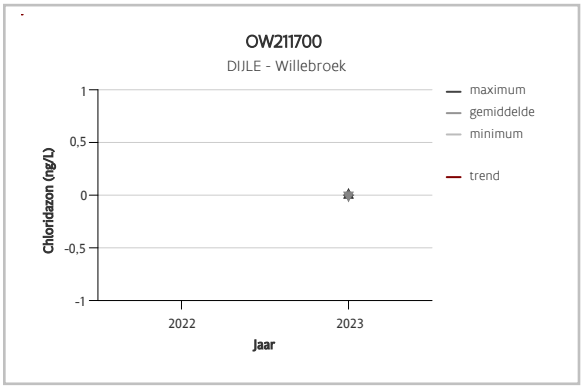


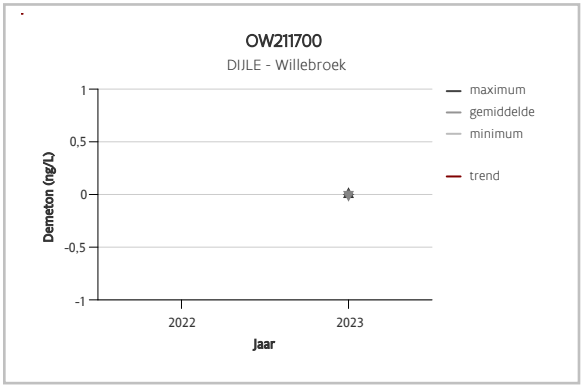
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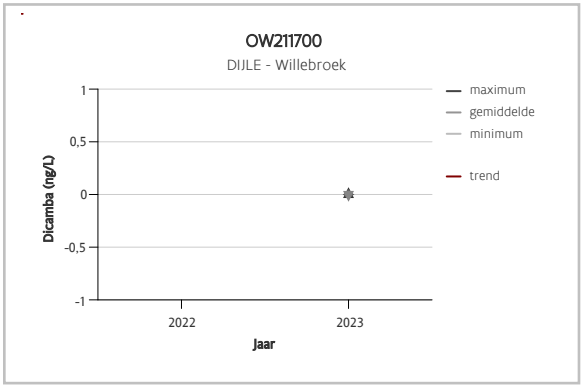


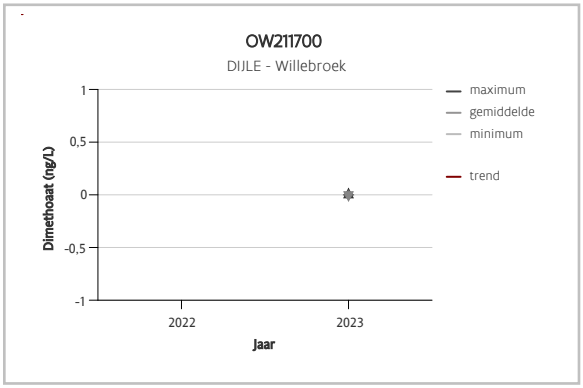


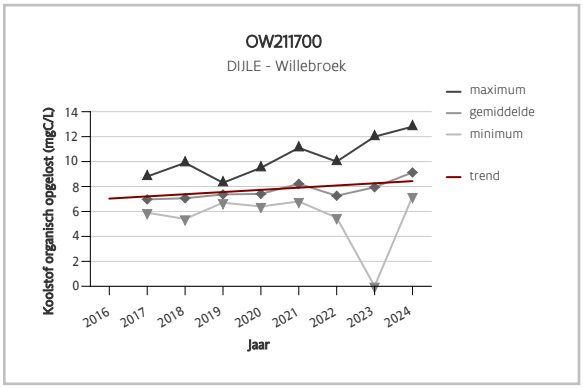


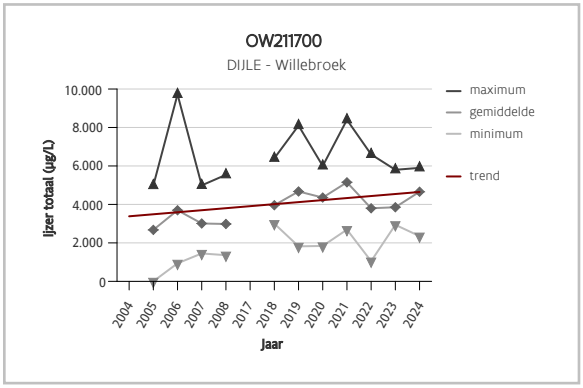
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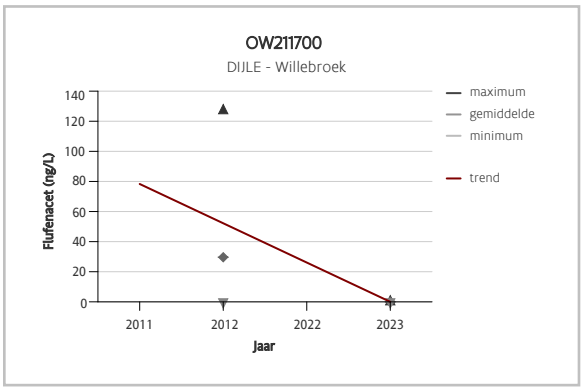


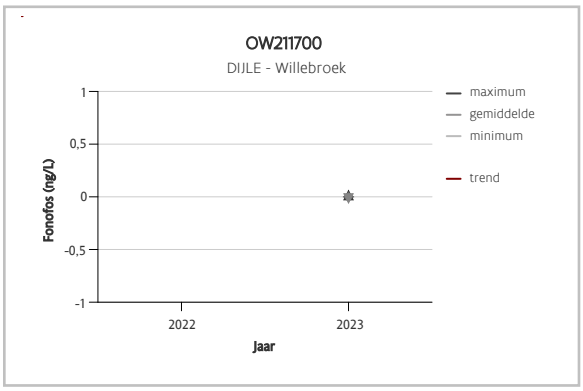


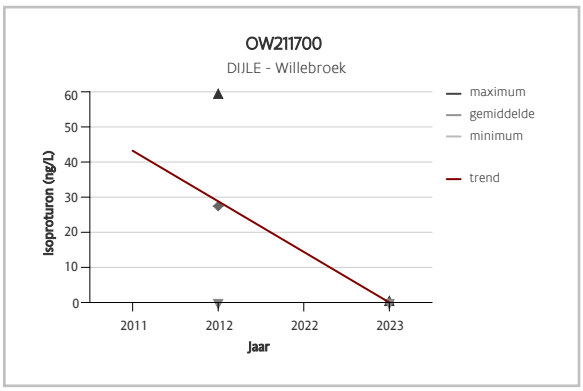


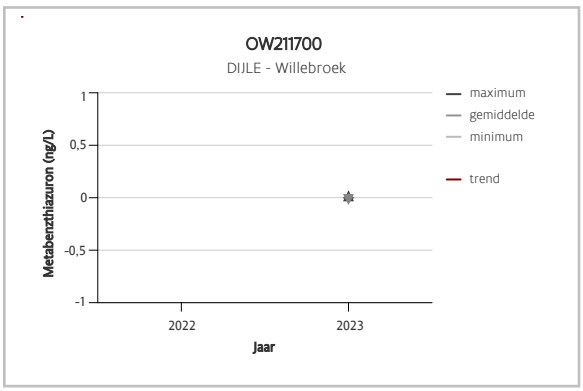
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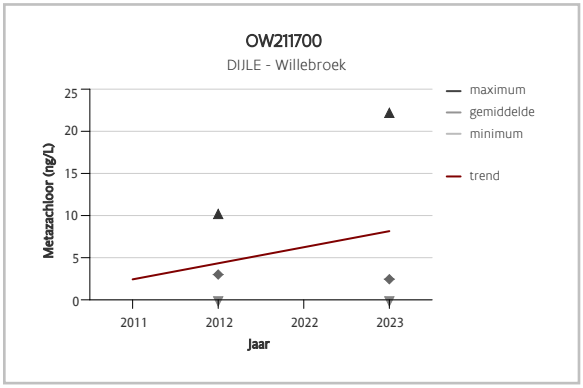


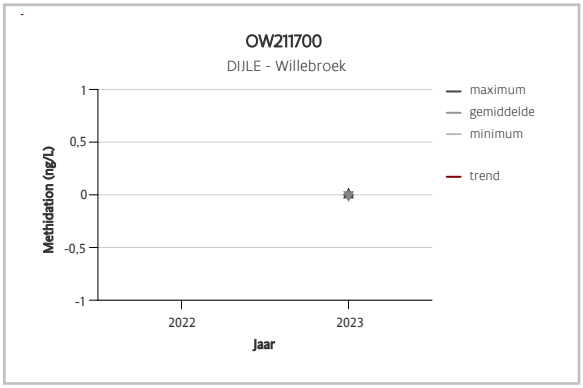


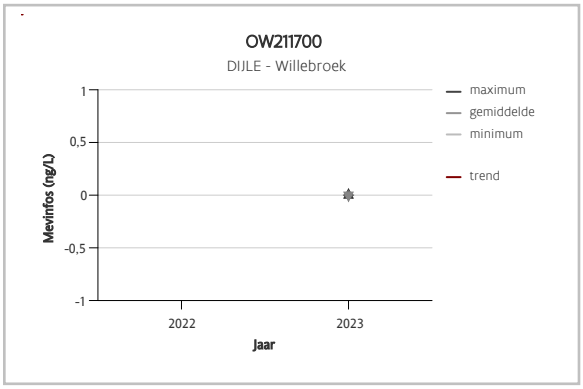


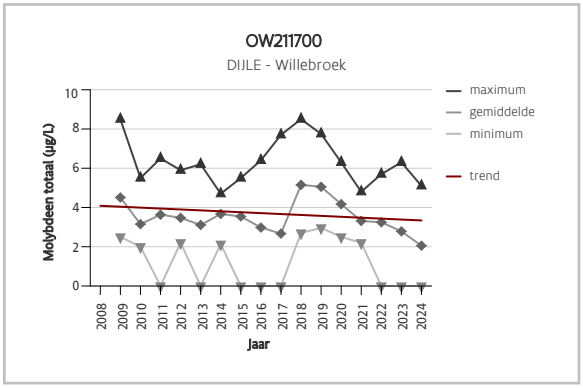
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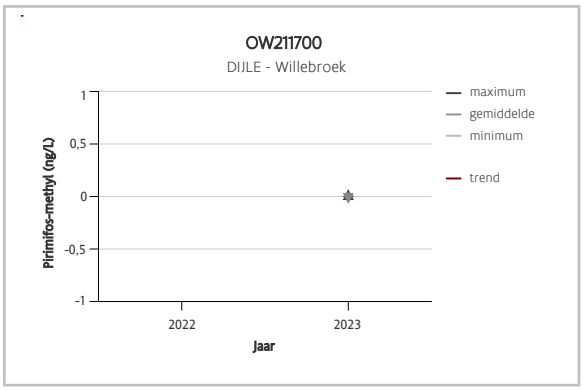


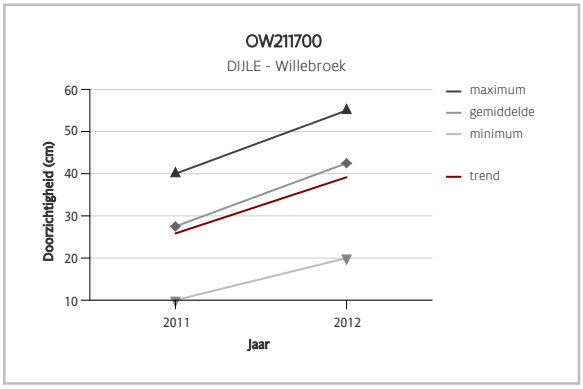


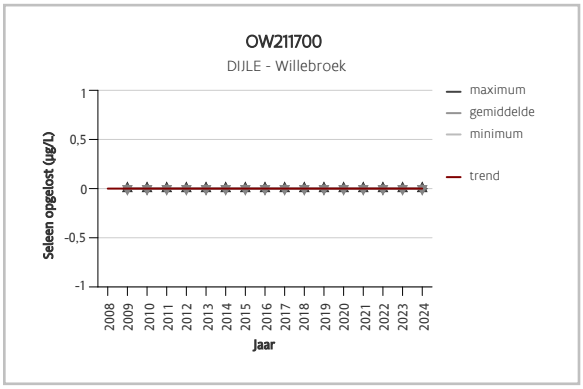


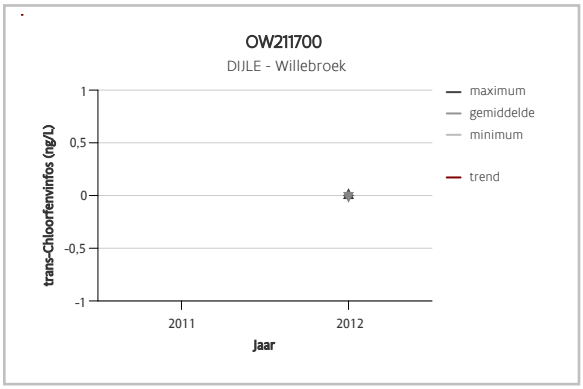
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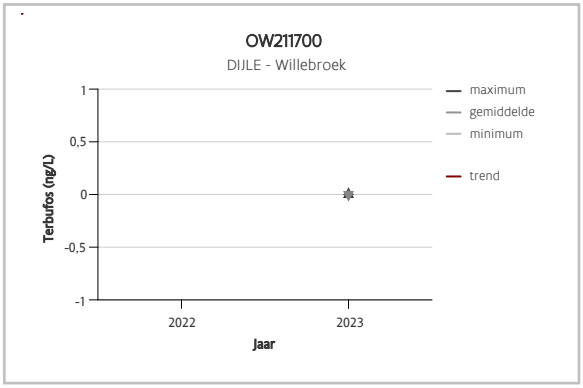


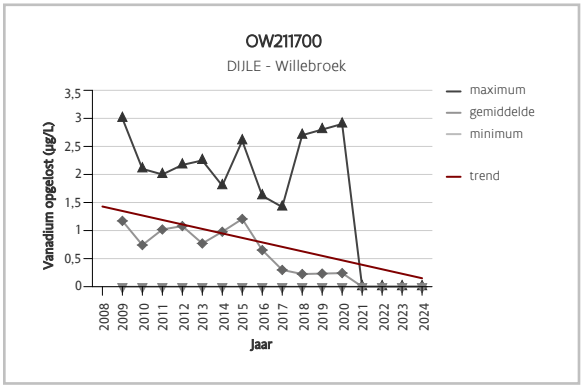


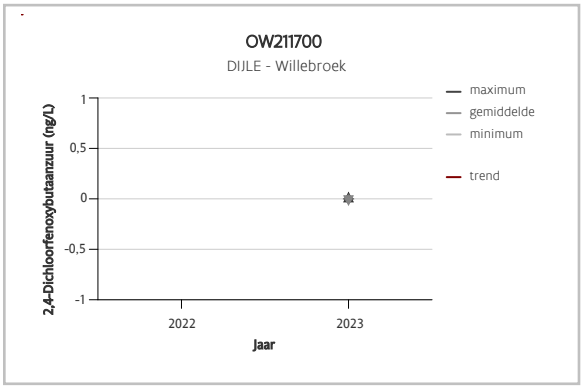


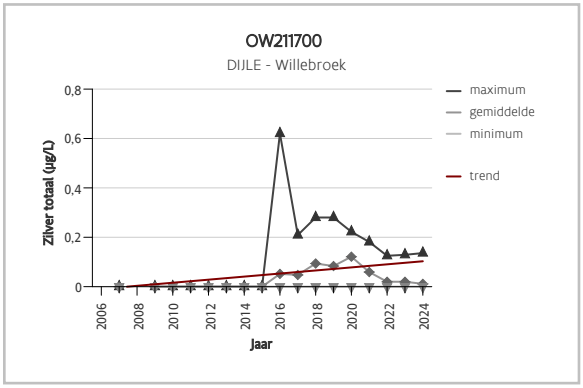
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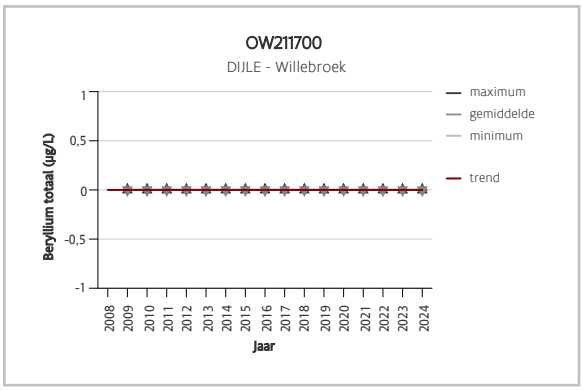


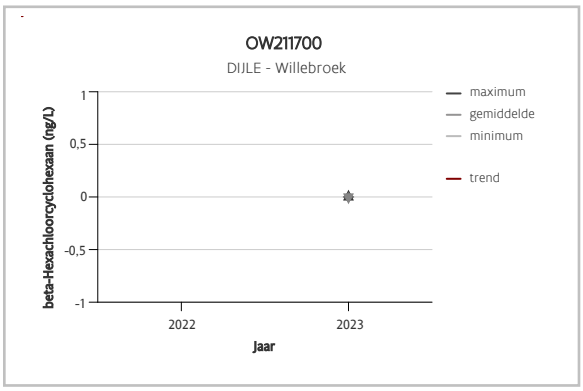


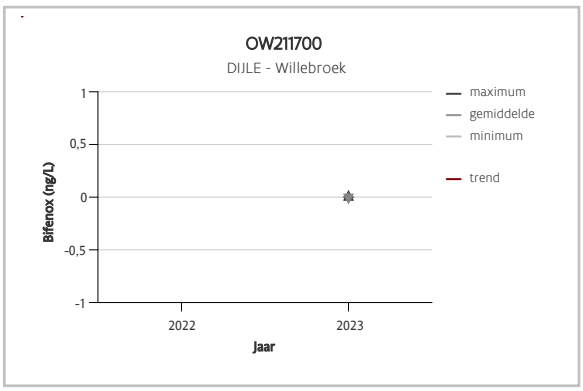


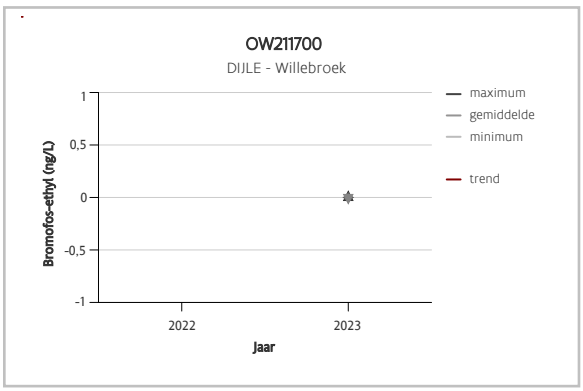
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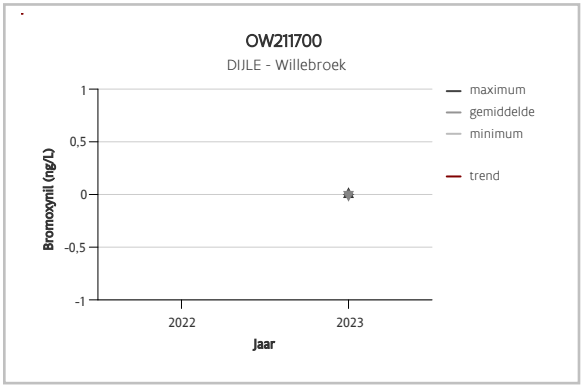


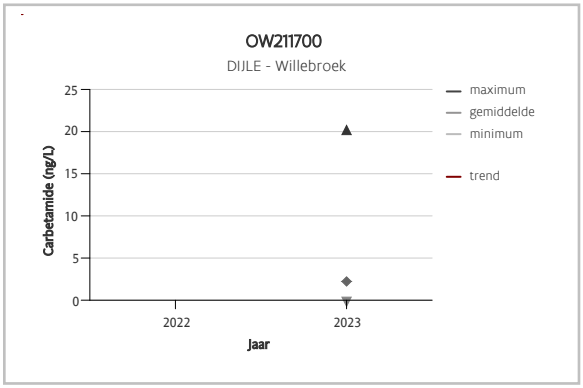


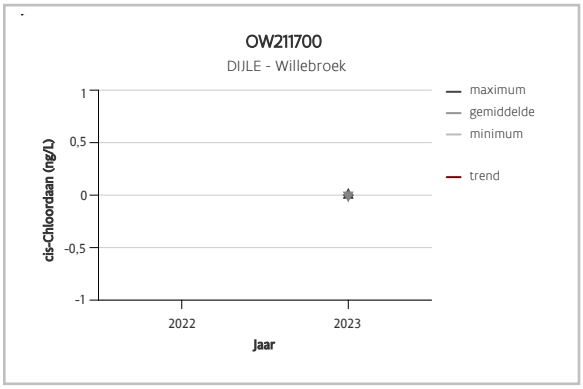


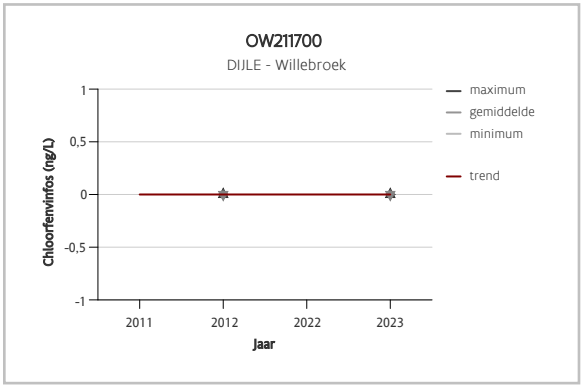
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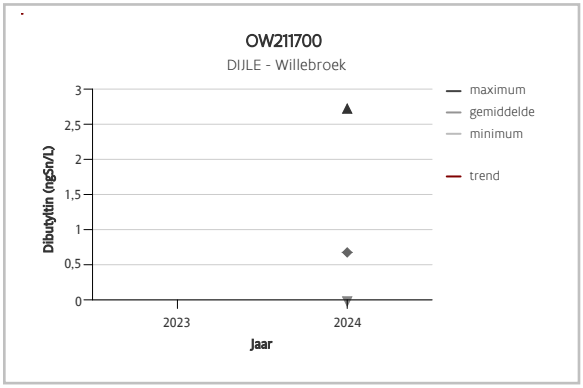


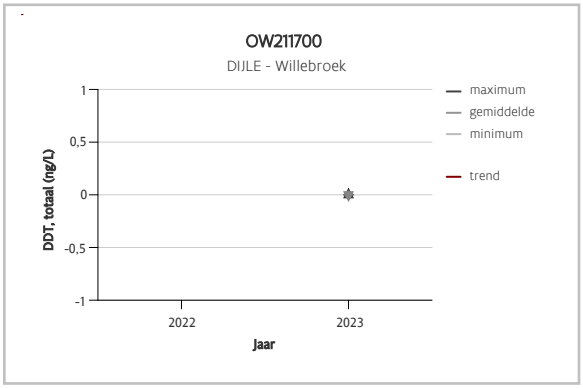


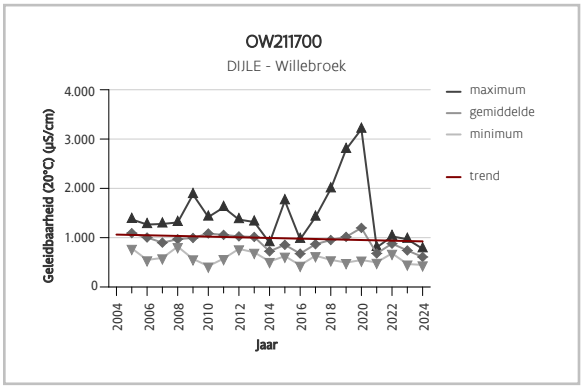


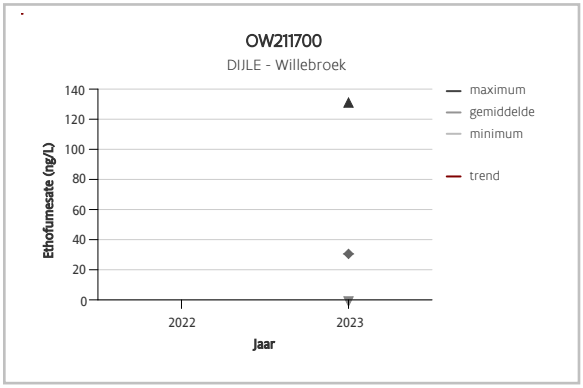
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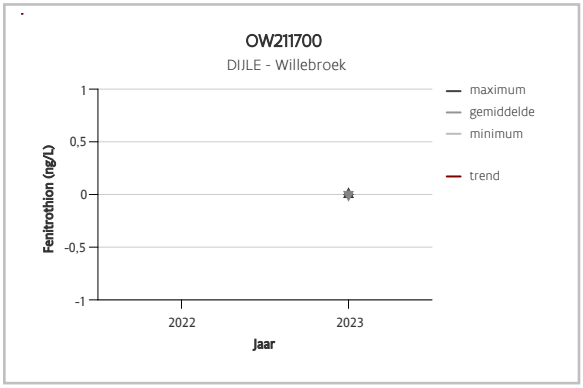


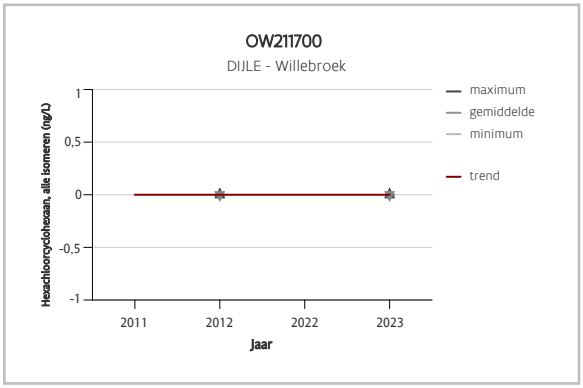


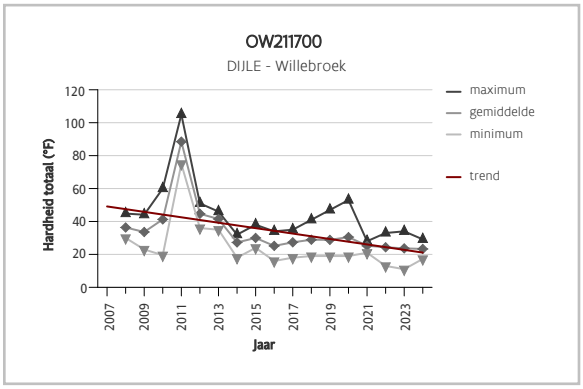


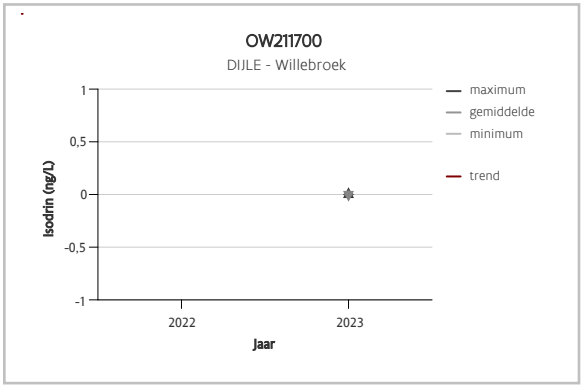
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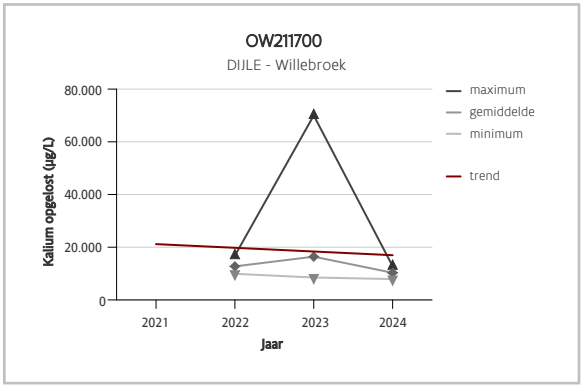


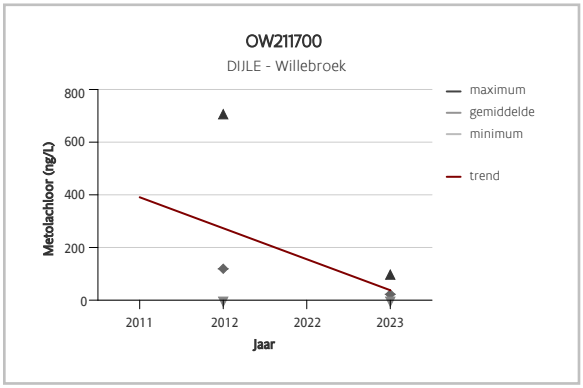


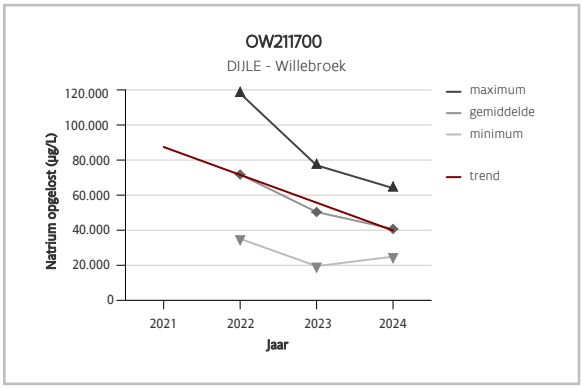


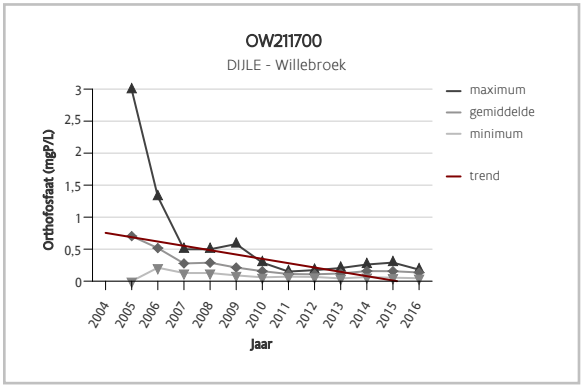
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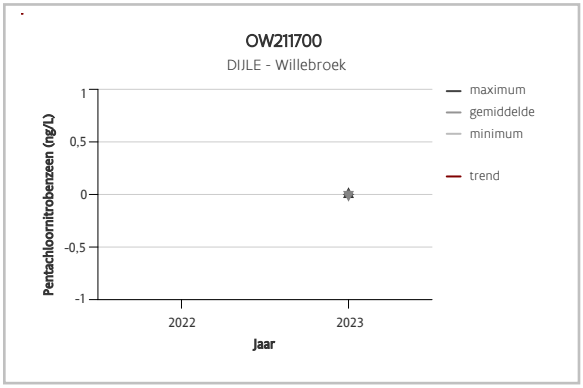


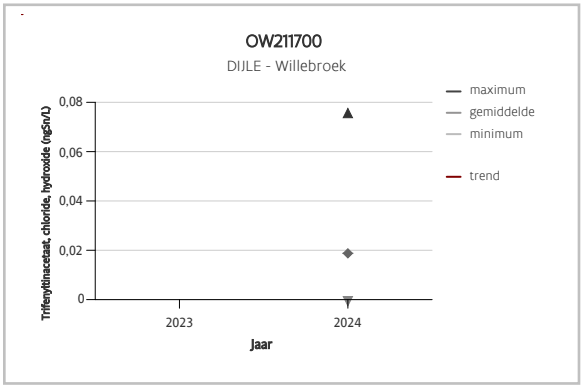


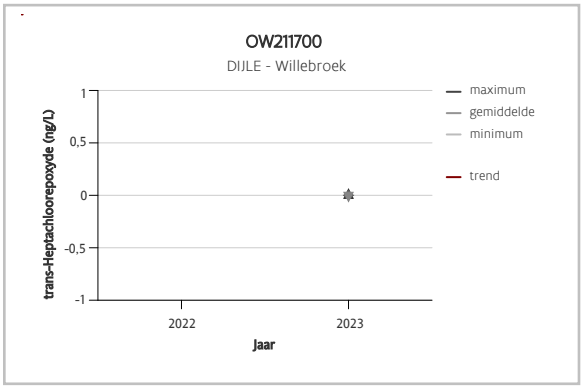


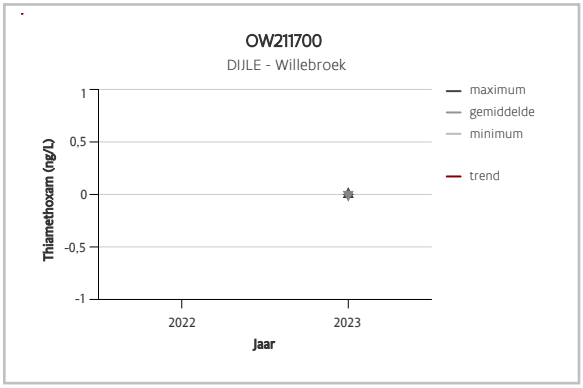
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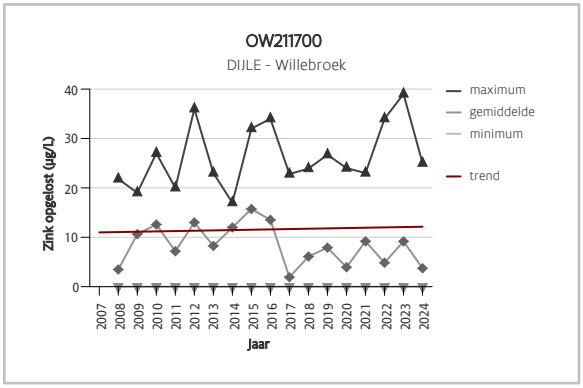


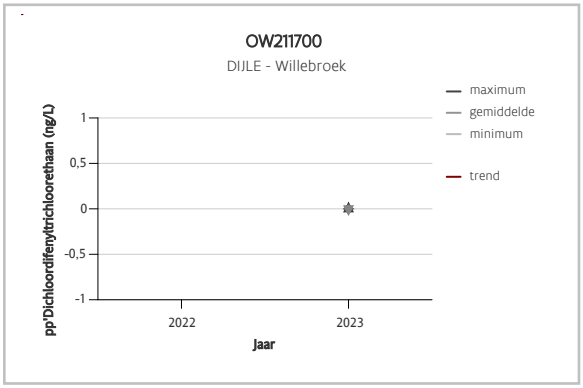


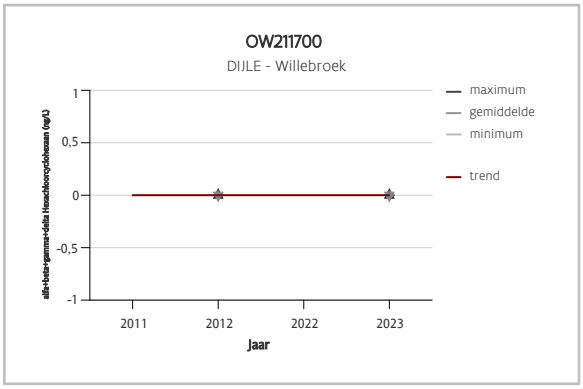


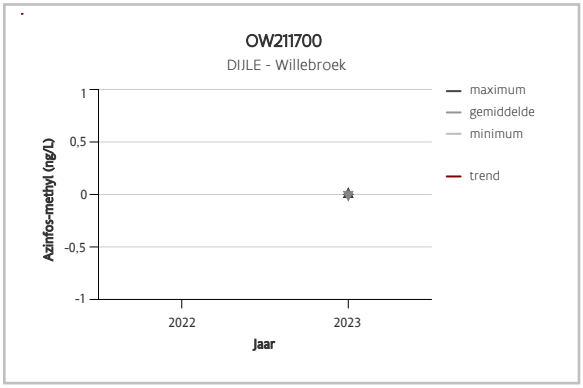
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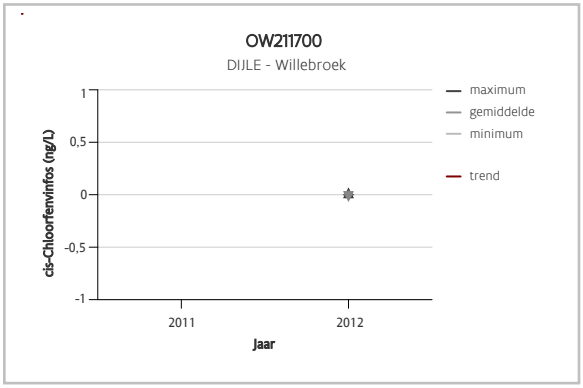


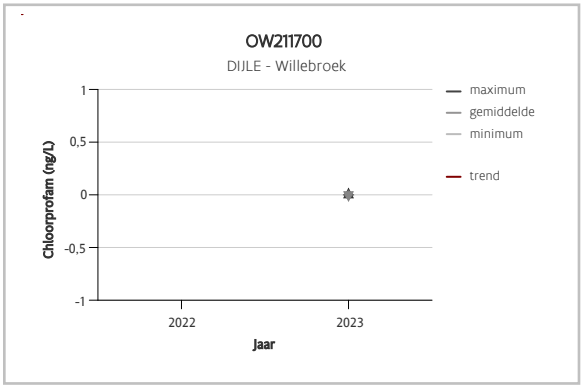


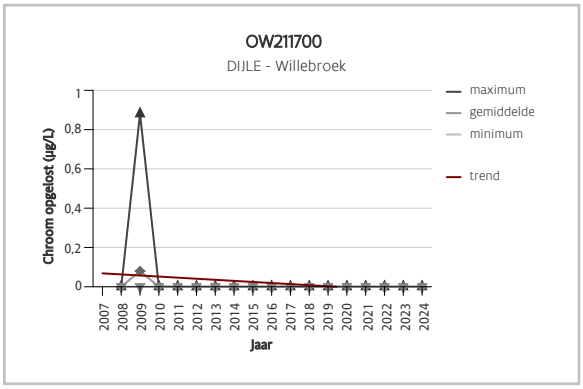


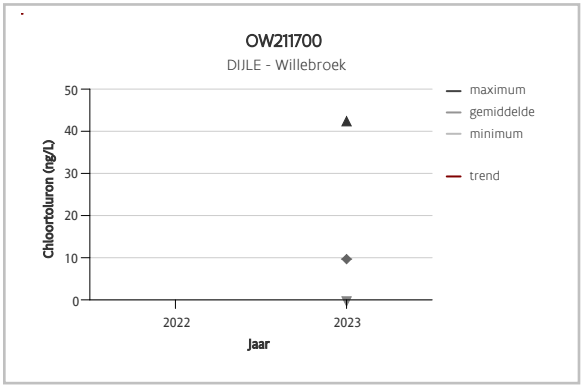
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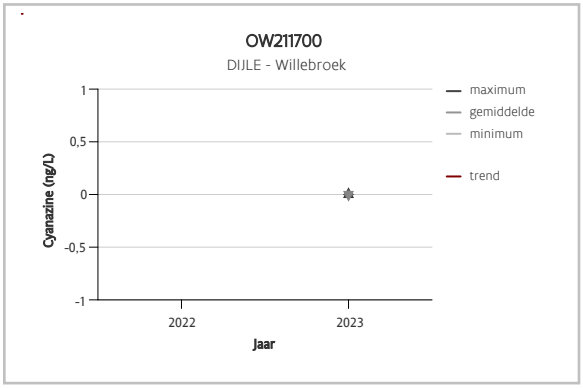


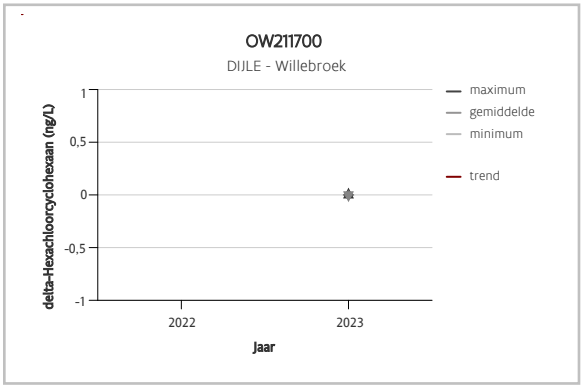


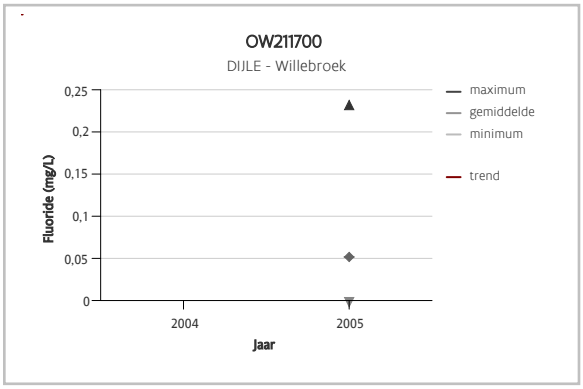


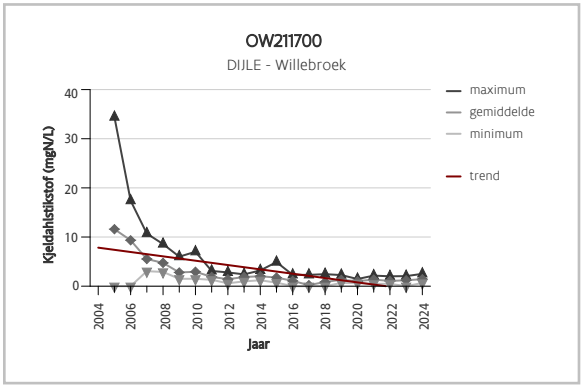
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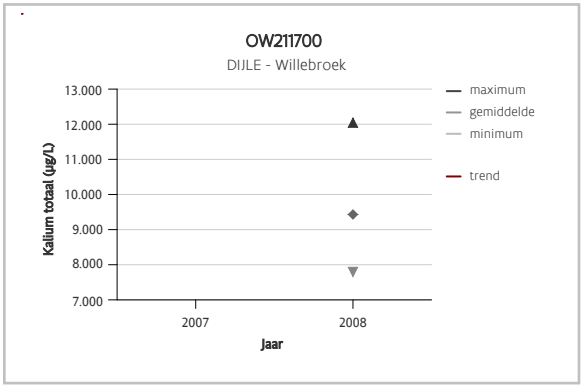


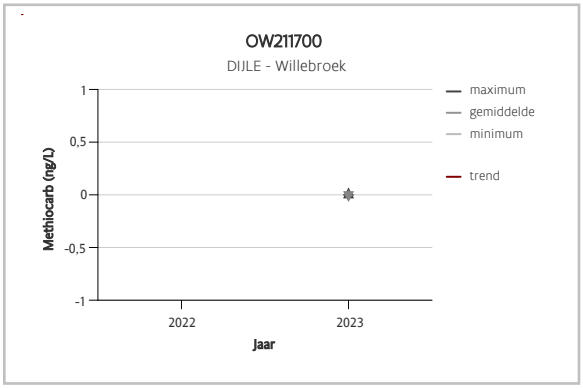


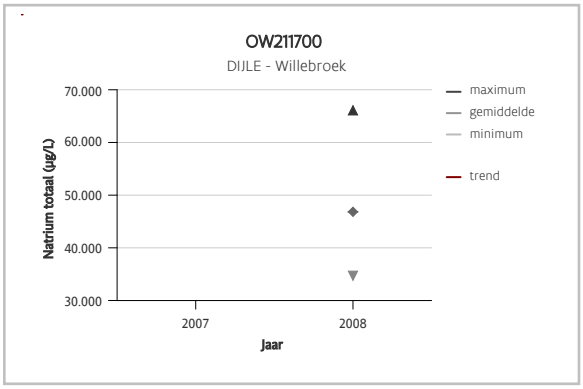


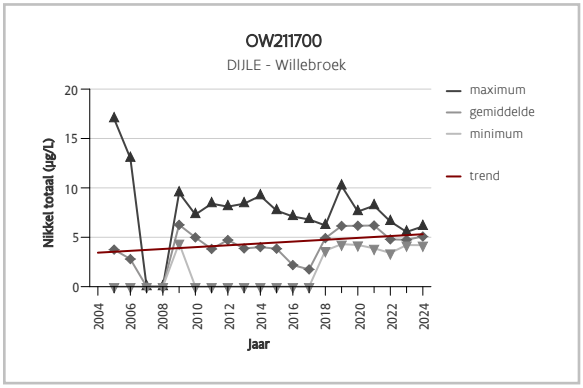
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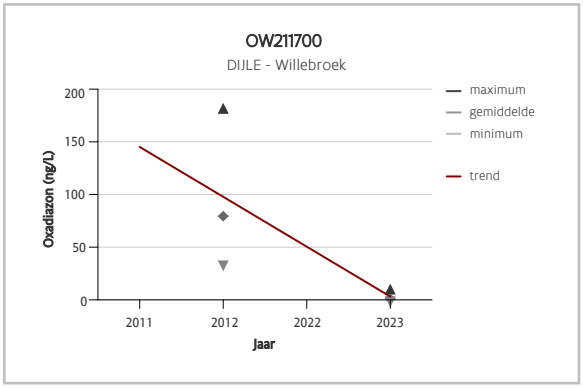


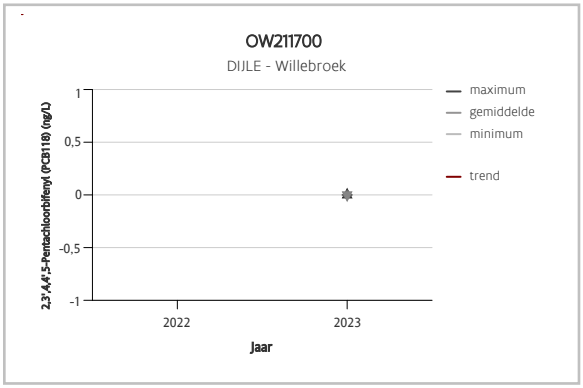


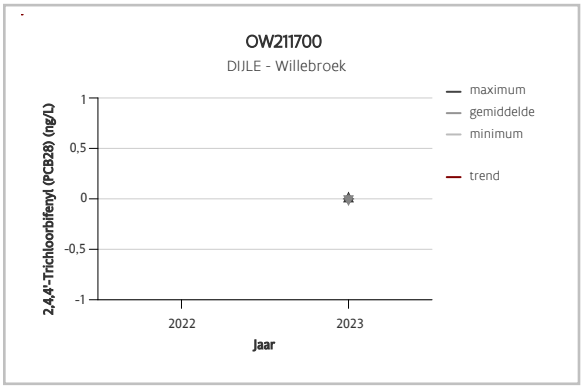


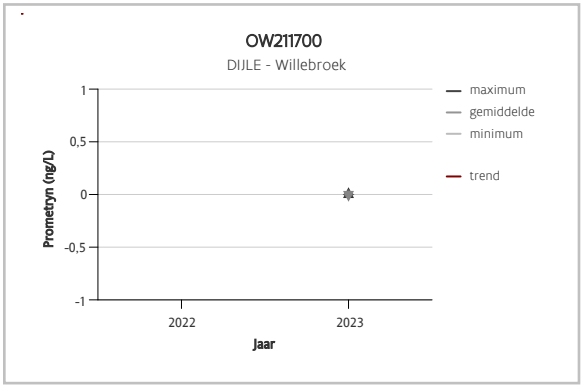
disclaimer

MONEOS Individuele grafieken



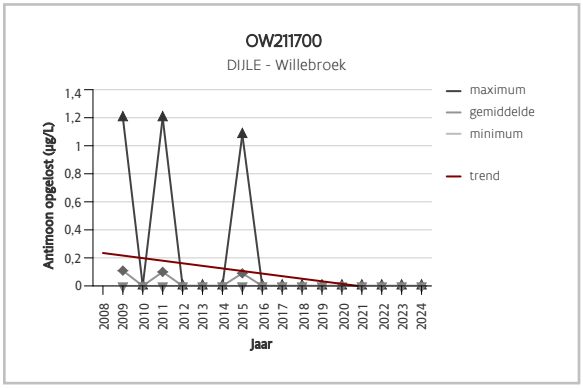


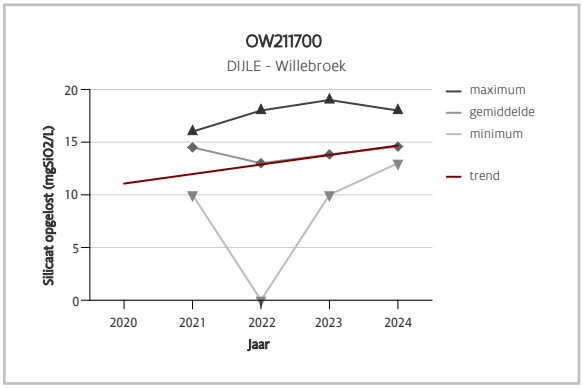


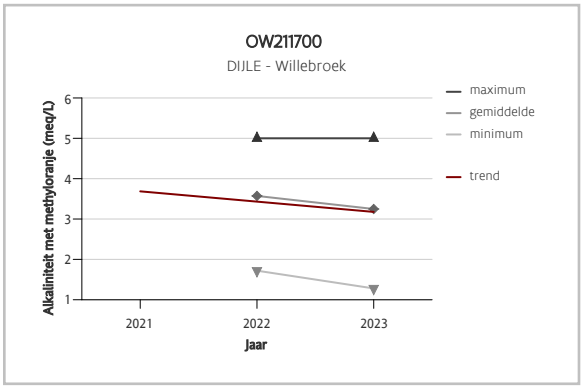


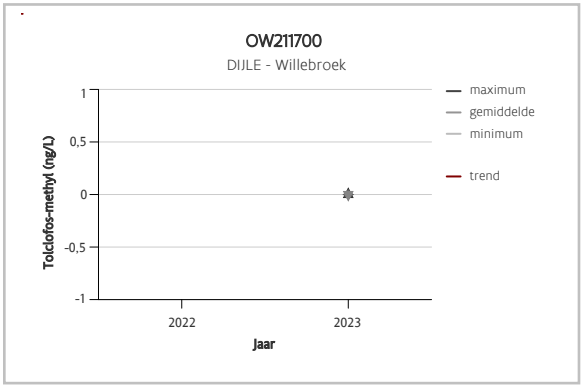
disclaimer

MONEOS Individuele grafieken



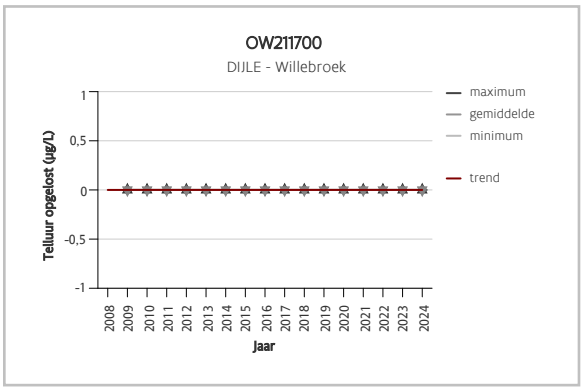


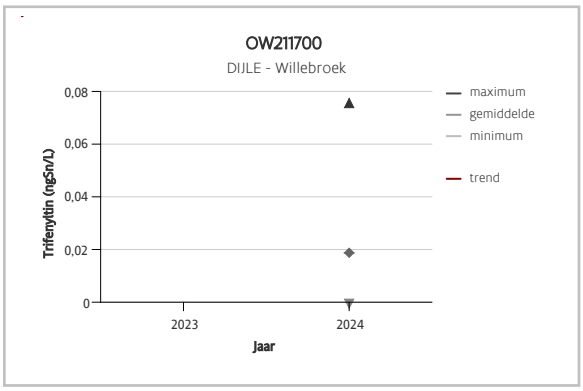


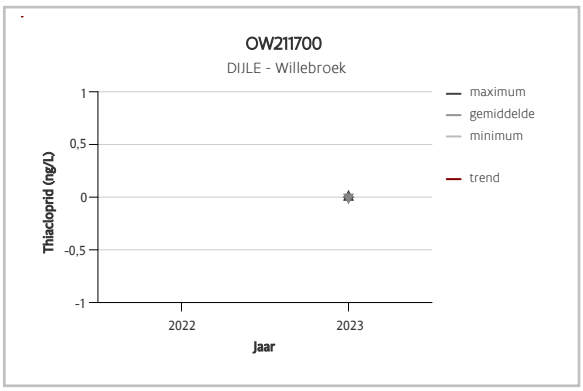


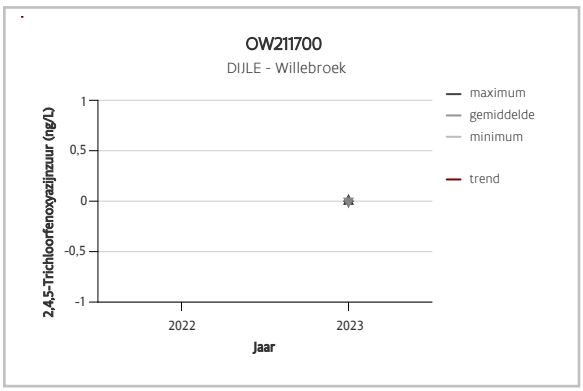
disclaimer

MONEOS Individuele grafieken

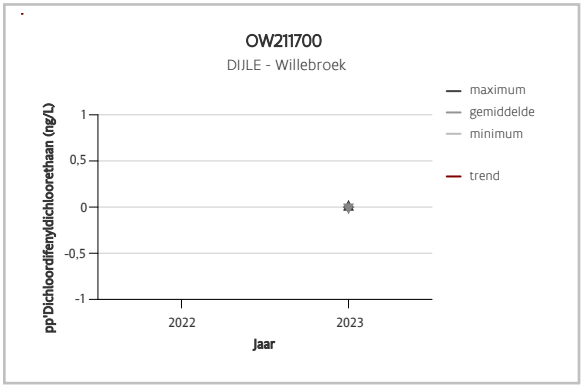


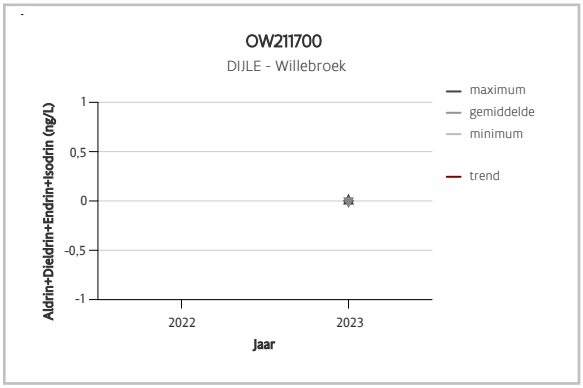


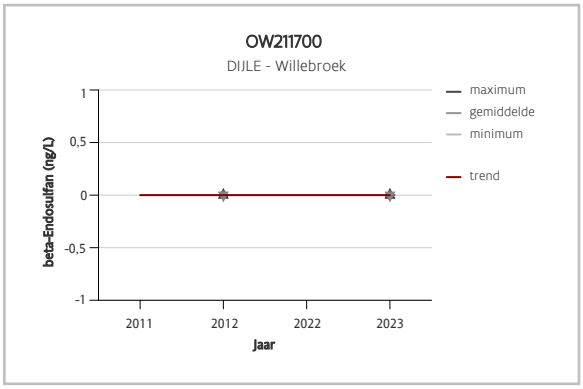


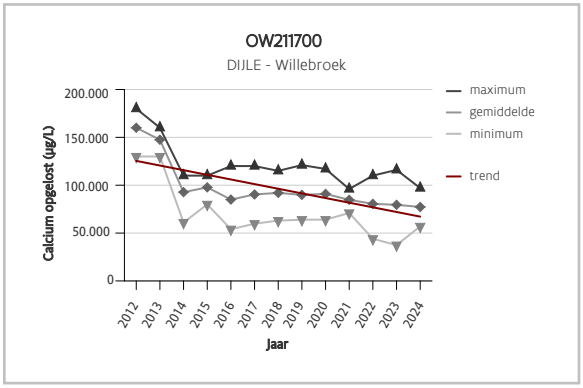


MONEOS Individuele grafieken



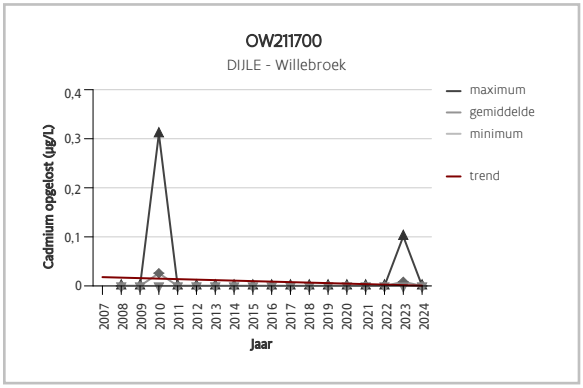


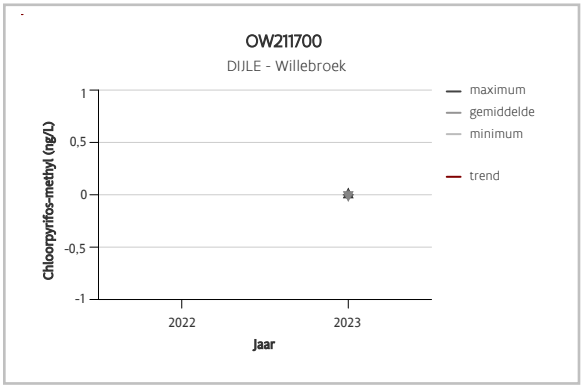


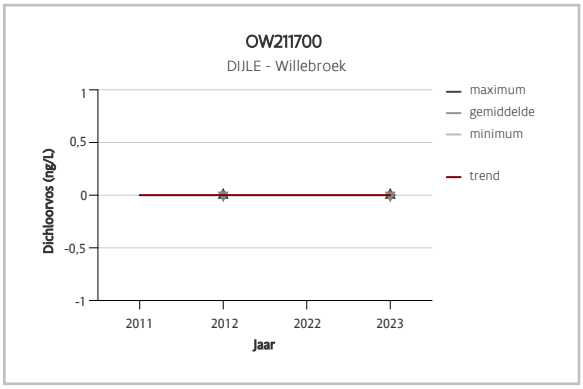


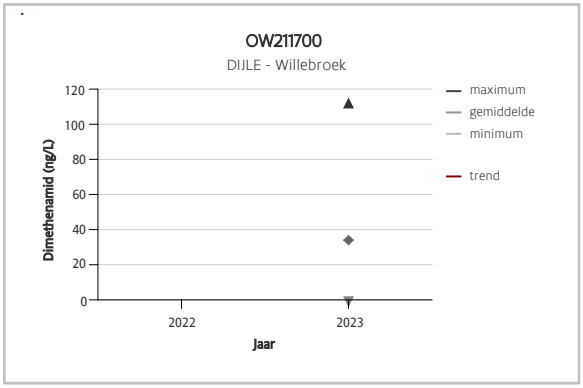
disclaimer

MONEOS Individuele grafieken

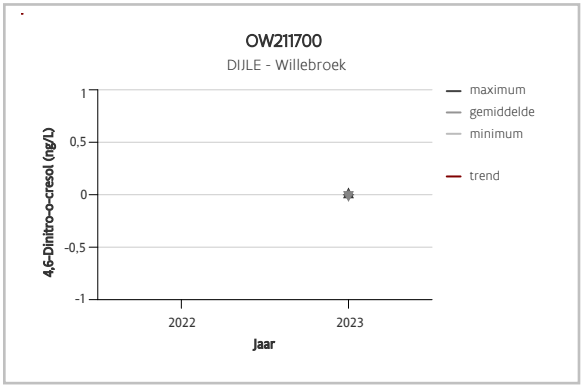


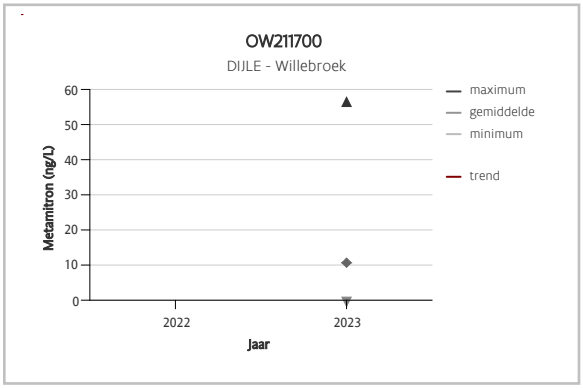


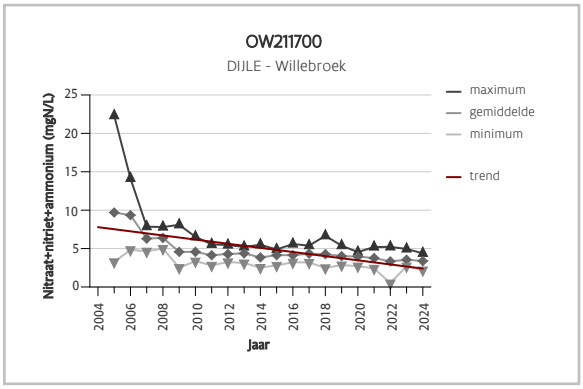


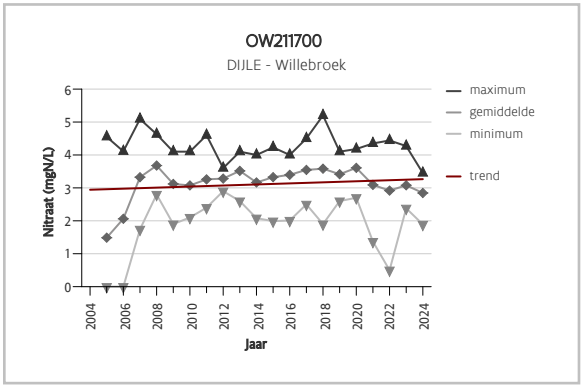


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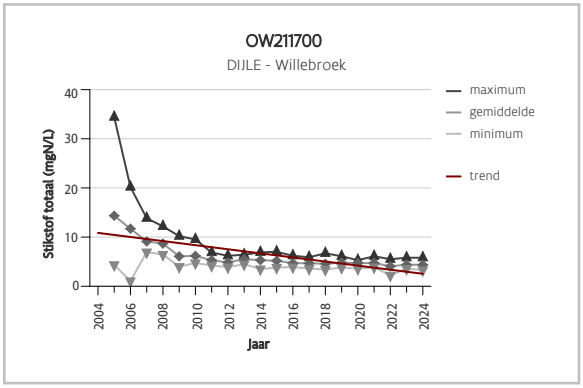

OW211700
DIJLE - Willebroek
4,6-Dinitro-o-cresol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

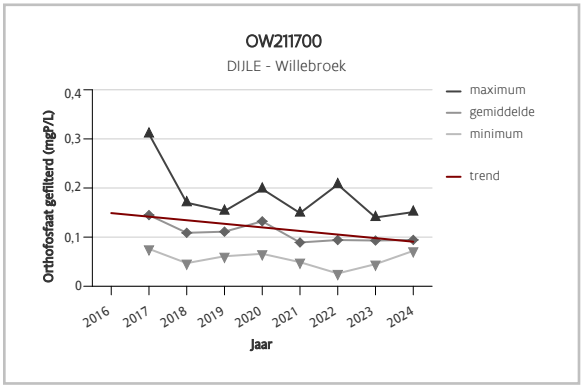

OW211700
DIJLE - Willebroek
Metamitron (ng/L)
60
50
40
30
20
10
0
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

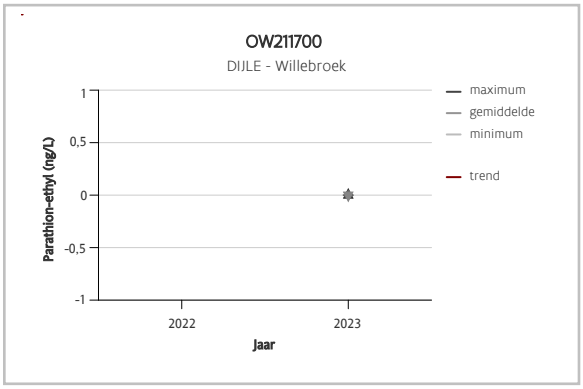

OW211700
DIJLE - Willebroek
Nitraat+nitriet+ammonium (mgN/L)
25
20
15
10
5
0
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

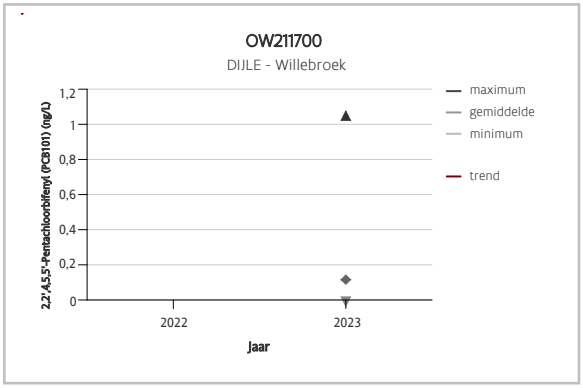

OW211700
DIJLE - Willebroek
Nitraat (mgN/L)
6
5
4
3
2
1
0
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

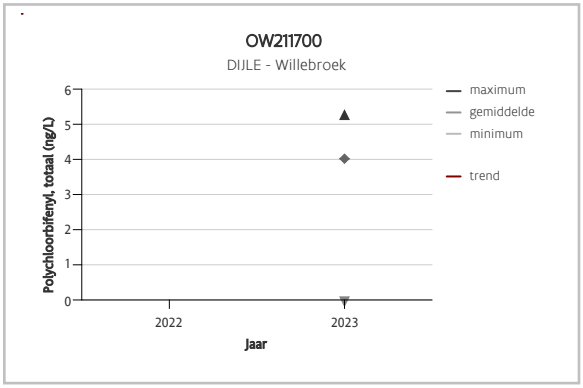


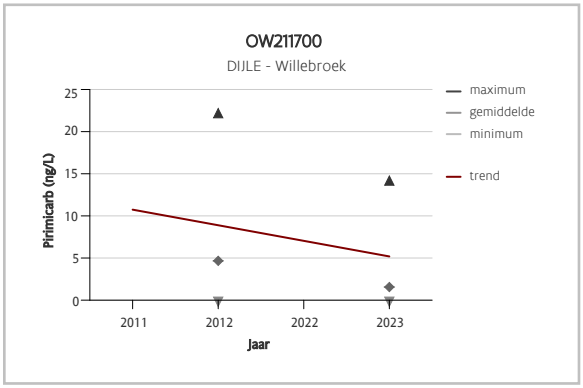


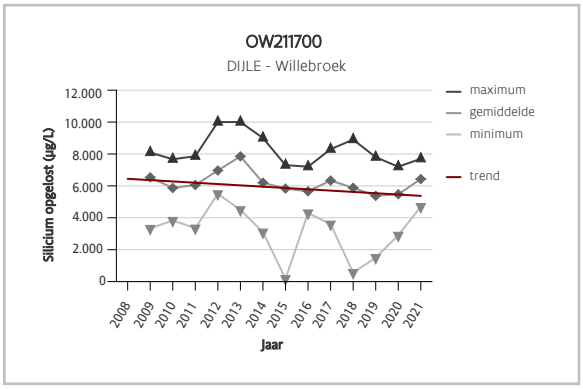


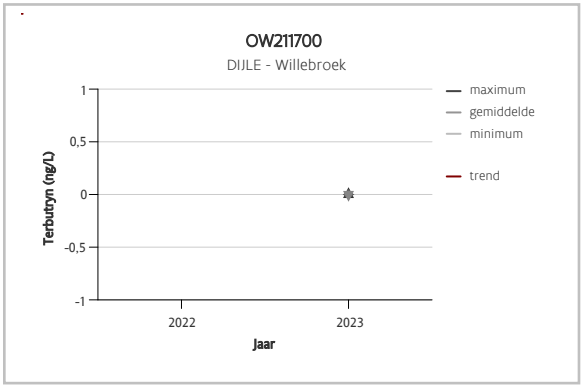


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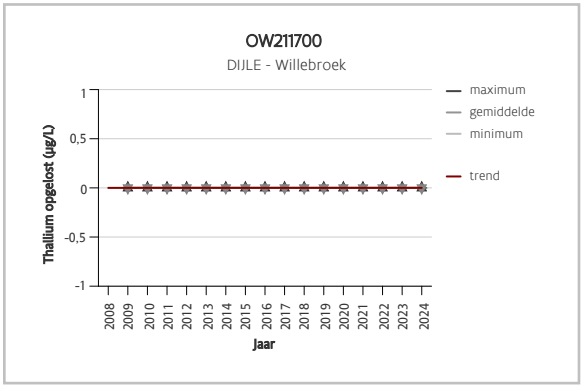


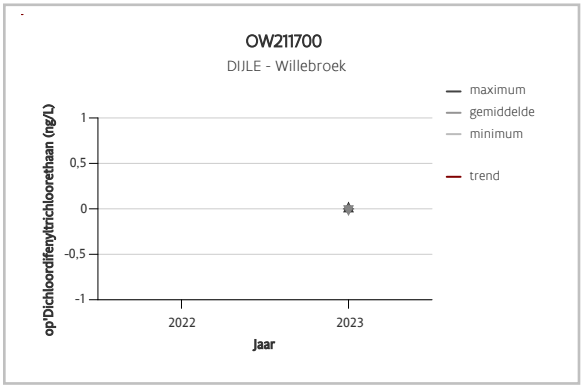


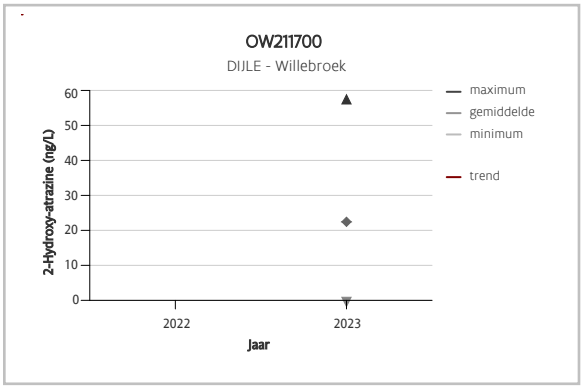


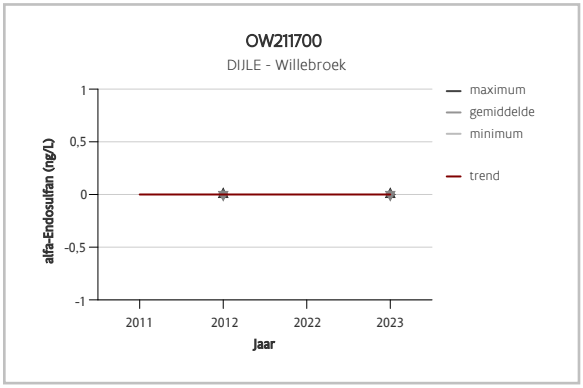
disclaimer

MONEOS Individuele grafieken

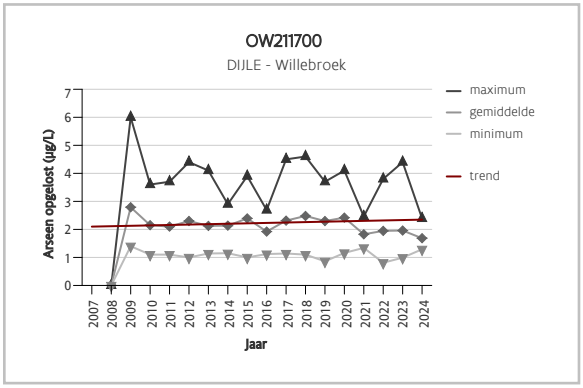


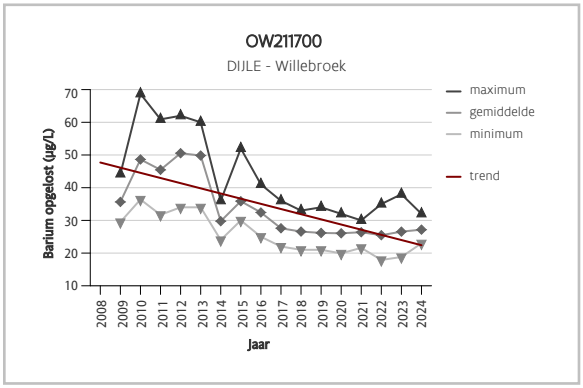


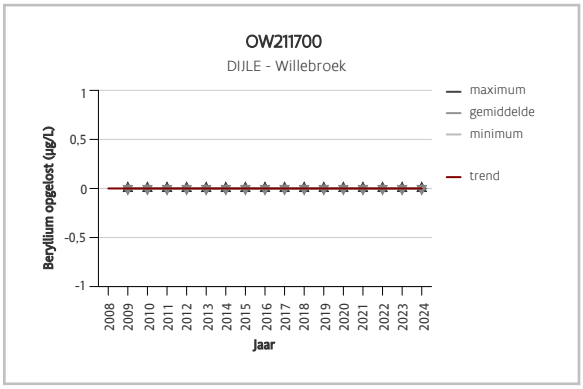


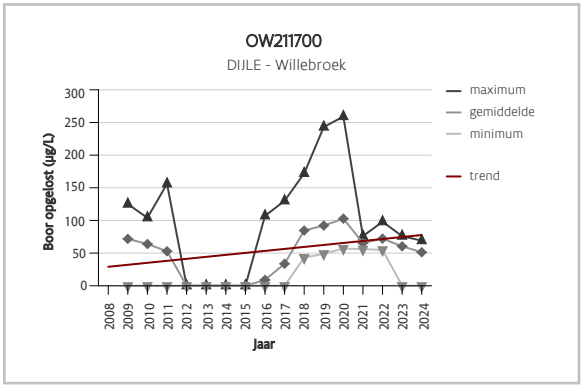


disclaimer

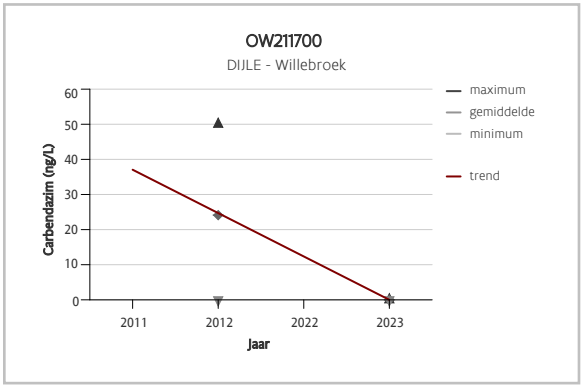

OW211700
DIJLE - Willebroek
Arseen opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

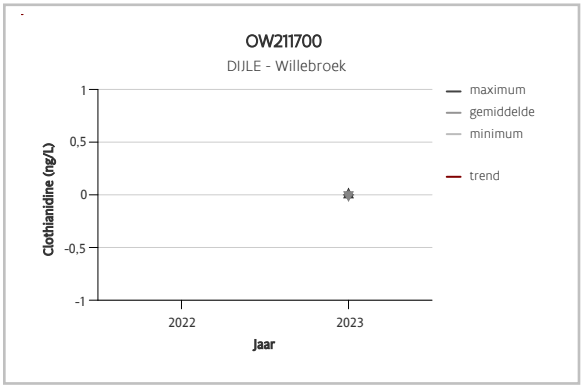

OW211700
DIJLE - Willebroek
Barium opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

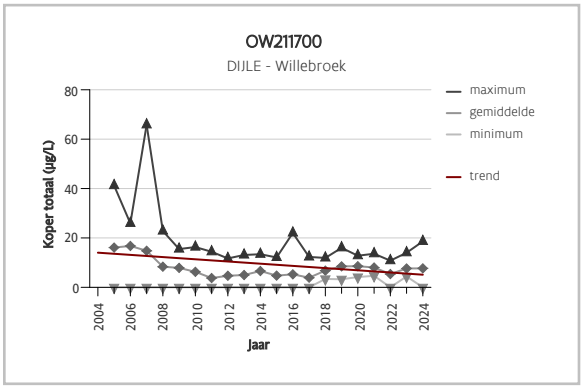

OW211700
DIJLE - Willebroek
Beryllium opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

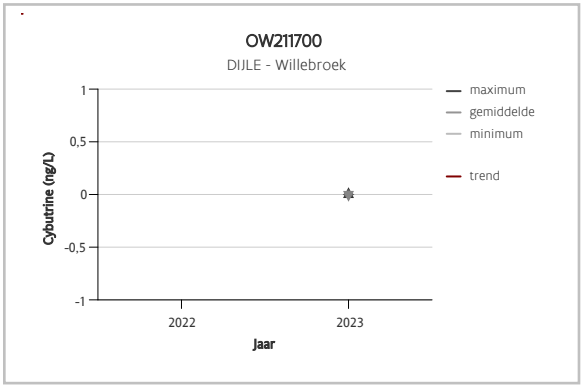

OW211700
DIJLE - Willebroek
Boor opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

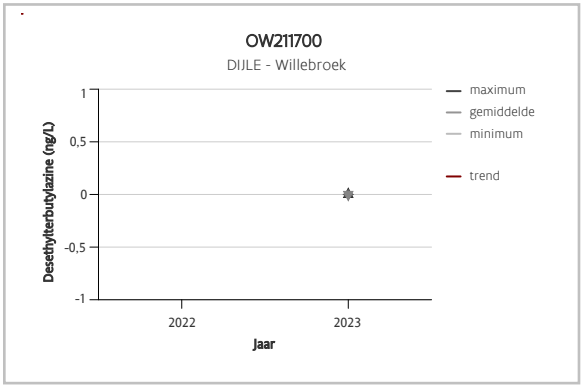

OW211700
DIJLE - Willebroek
Carbendazim (ng/L)
60
50
40
30
20
10
0
2011
2012
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

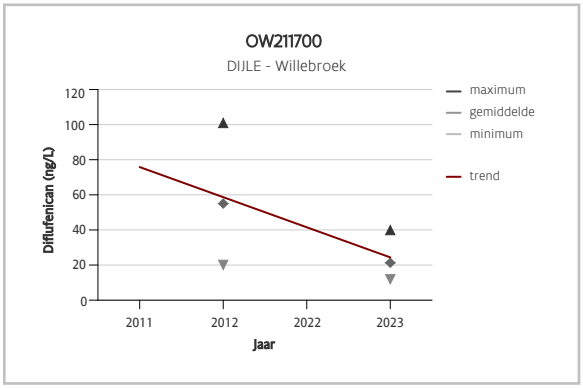

OW211700
DIJLE - Willebroek
Clothianidine (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

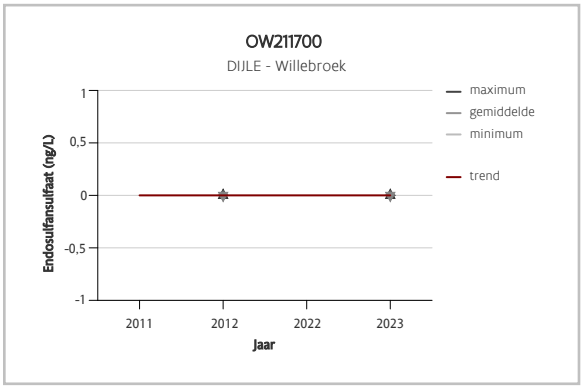

OW211700
DIJLE - Willebroek
Koper totaal (µg/L)
80
60
40
20
0
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

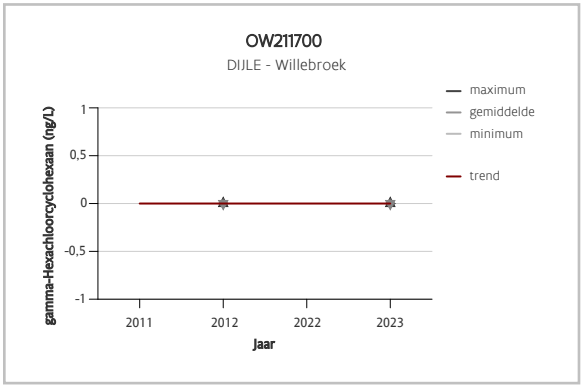

OW211700
DIJLE - Willebroek
Cybutrine (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

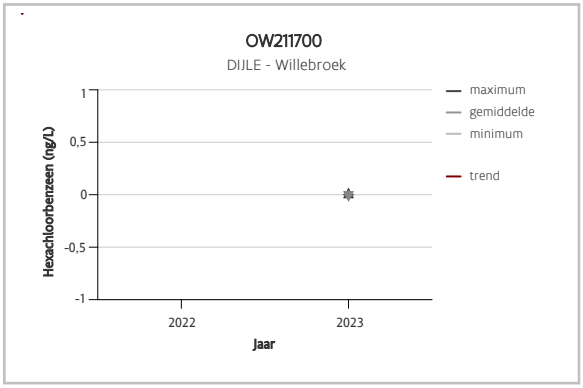
MONEOS Individuele grafieken

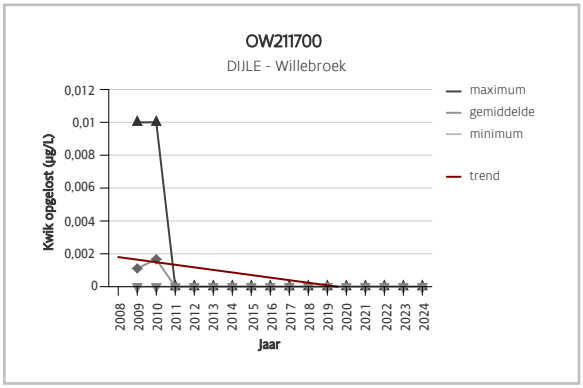


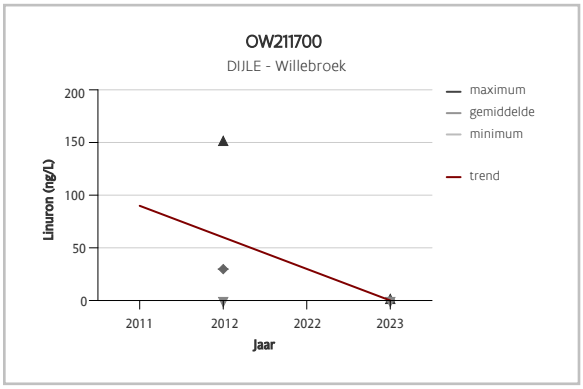


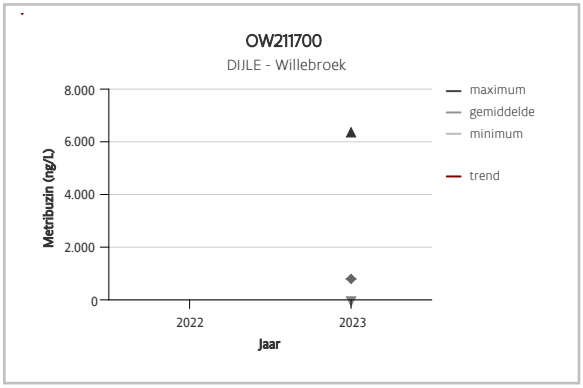





OW211700
DIJLE - Willebroek
Hexachloorbenzeen (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

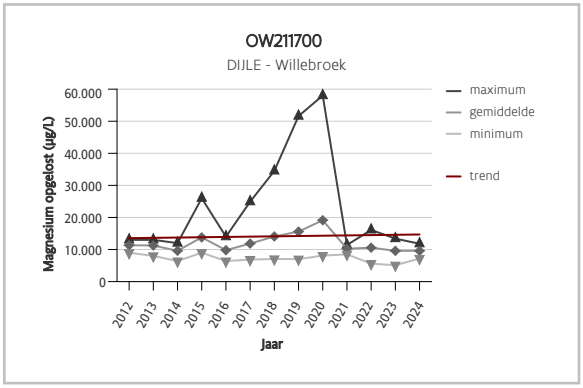

OW211700
DIJLE - Willebroek
Kwik opgelost (µg/L)
0,012
0,01
0,008
0,006
0,004
0,002
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

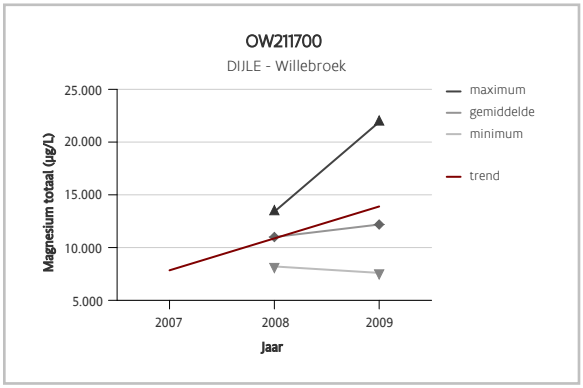

OW211700
DIJLE - Willebroek
Linuron (ng/L)
200
150
100
50
0
2011
2012
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

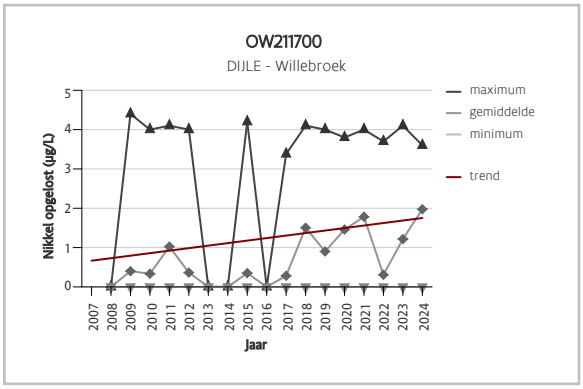

OW211700
DIJLE - Willebroek
Metribuzin (ng/L)
8.000
6.000
4.000
2.000
0
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

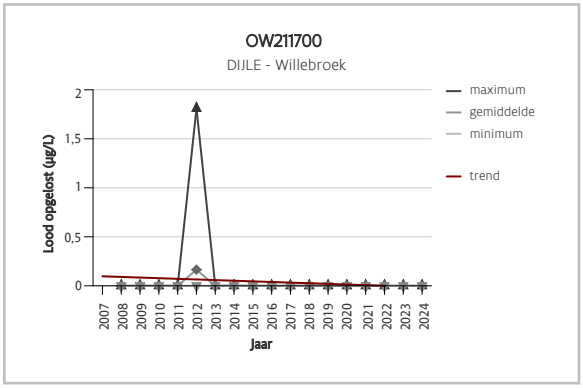
disclaimer

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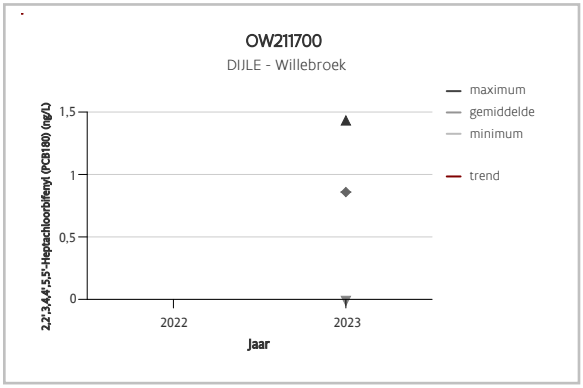


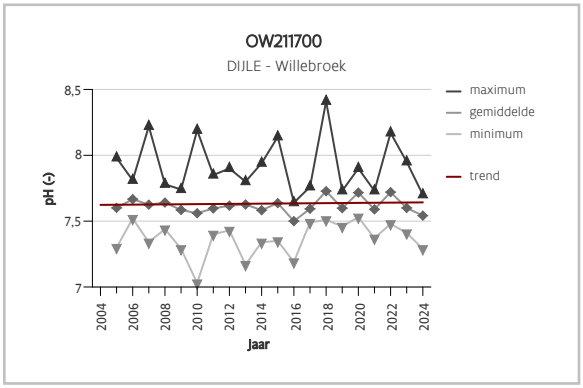


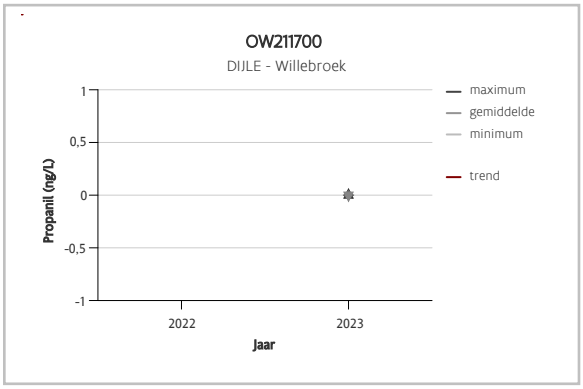


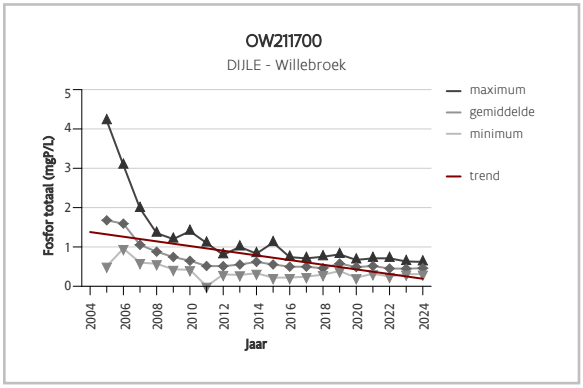
disclaimer

MONEOS Individuele grafieken

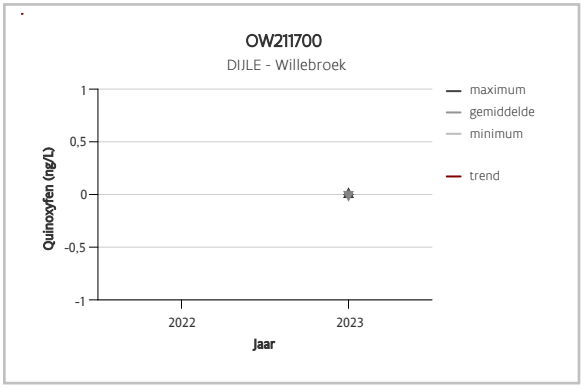


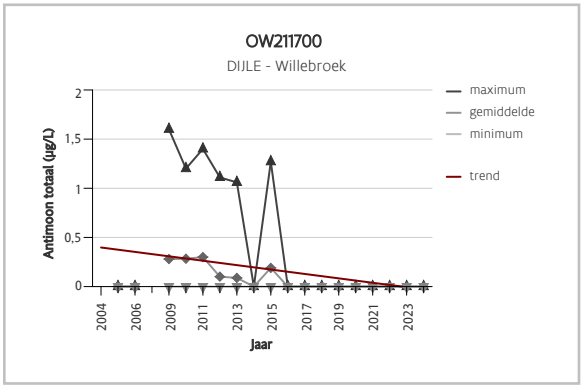


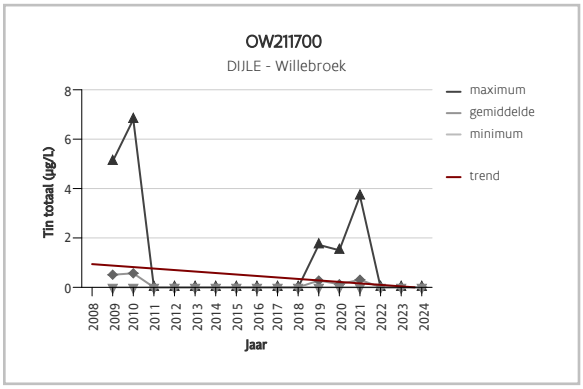


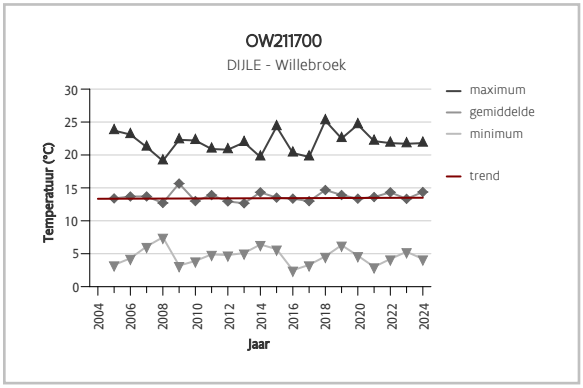


disclaimer


OW211700
DIJLE - Willebroek
maximum
gemiddelde
minimum
trend
Quinoxyfen (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

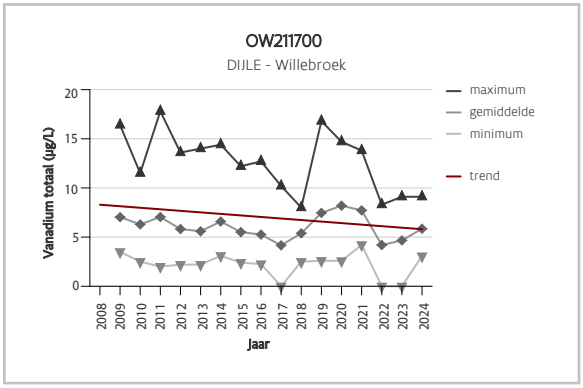

OW211700
DIJLE - Willebroek
maximum
gemiddelde
minimum
trend
Antimoon totaal (µg/L)
2
1,5
1
0,5
0
2004
2006
2009
2011
2013
2015
2017
2019
2021
2023
Jaar

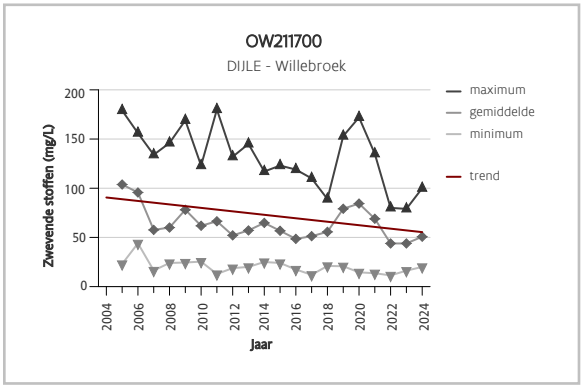

OW211700
DIJLE - Willebroek
maximum
gemiddelde
minimum
trend
Tin totaal (µg/L)
8
6
4
2
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

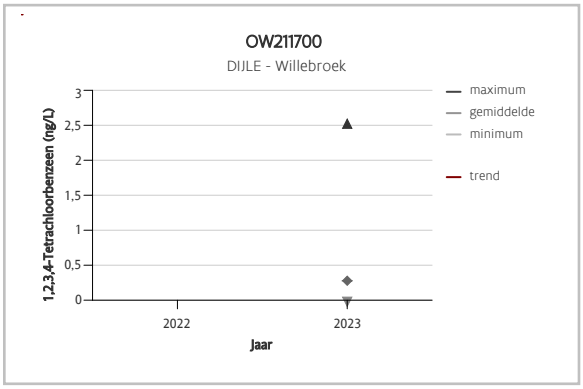

OW211700
DIJLE - Willebroek
maximum
gemiddelde
minimum
trend
Temperatuur (°C)
30
25
20
15
10
5
0
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

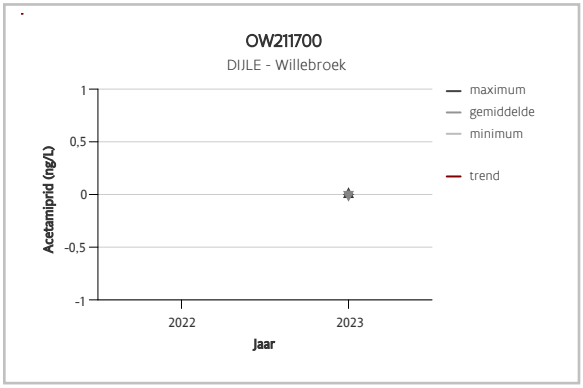
disclaimer

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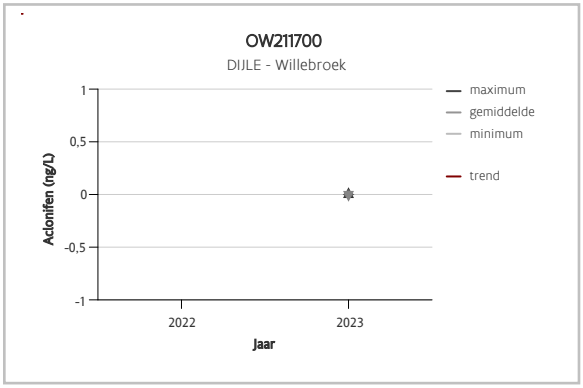


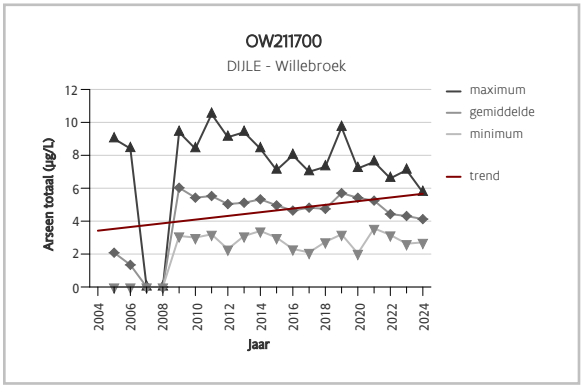


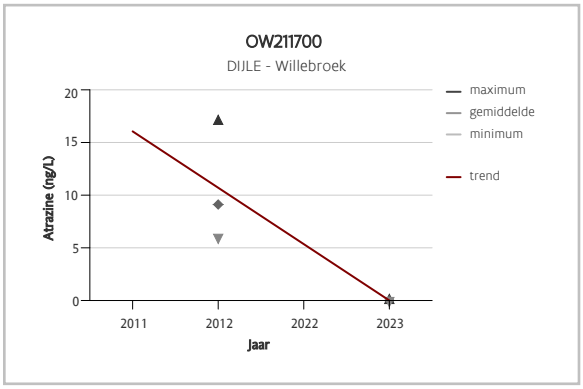


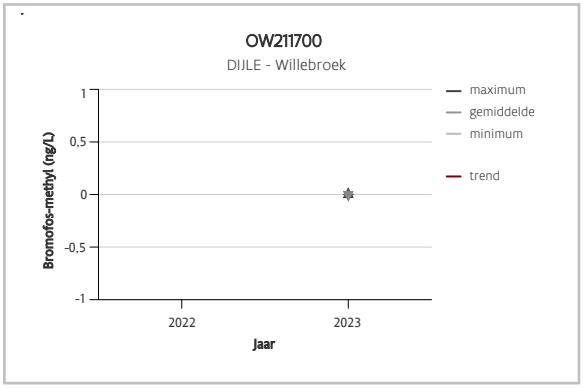


disclaimer


OW211700
DIJLE - Willebroek
maximum
gemiddelde
minimum
trend
Aclonifen (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

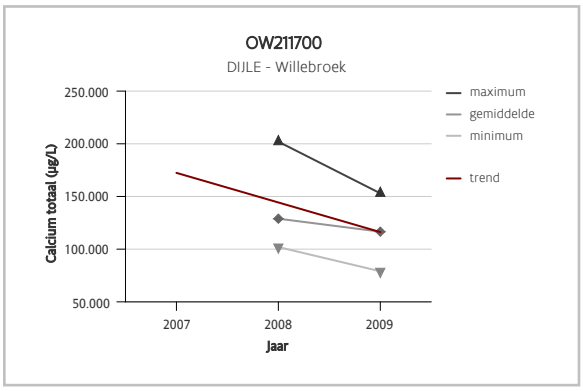

OW211700
DIJLE - Willebroek
maximum
gemiddelde
minimum
trend
Arseen totaal (µg/L)
12
10
8
6
4
2
0
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

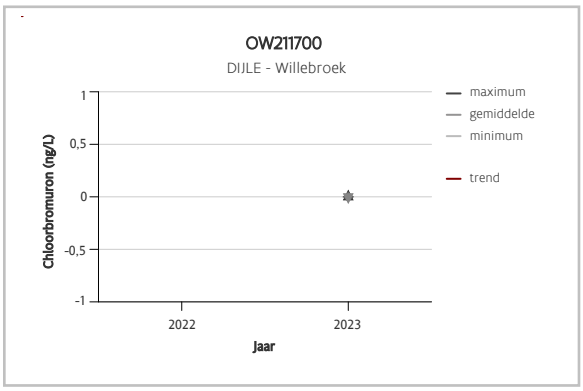

OW211700
DIJLE - Willebroek
maximum
gemiddelde
minimum
trend
Atrazine (ng/L)
20
15
10
5
0
2011
2012
2022
2023
Jaar

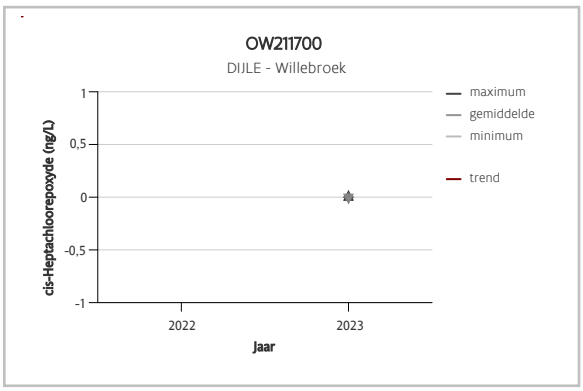

OW211700
DIJLE - Willebroek
maximum
gemiddelde
minimum
trend
Bromofos-methyl (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

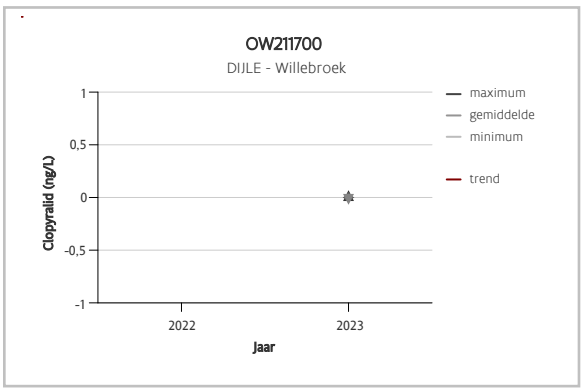
disclaimer

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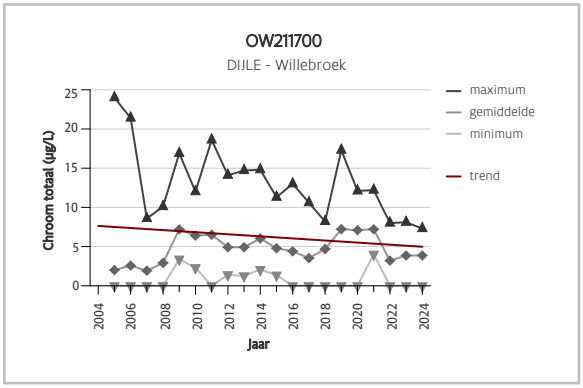


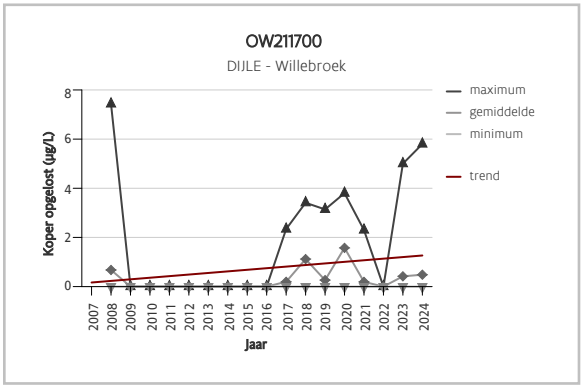


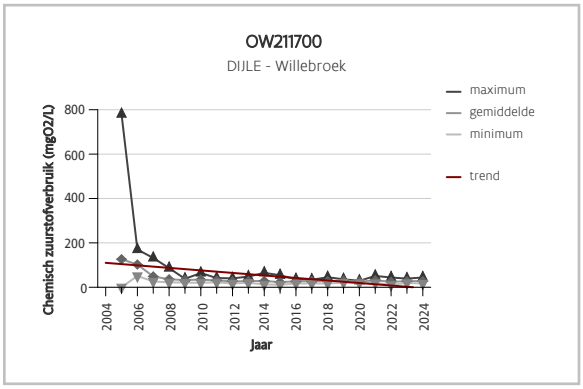


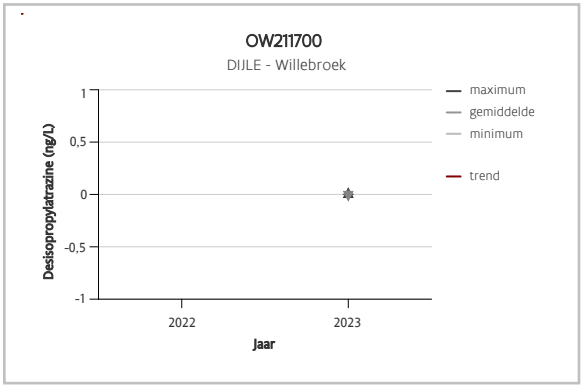


MONEOS Individuele grafieken

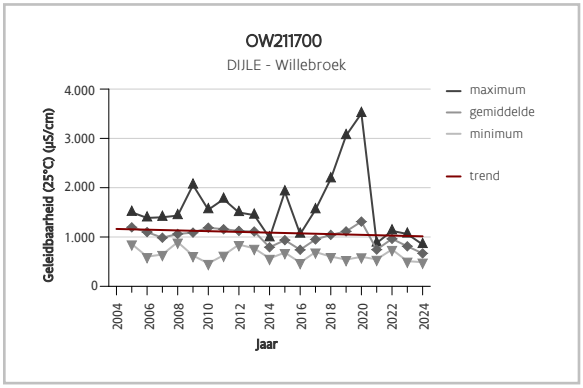


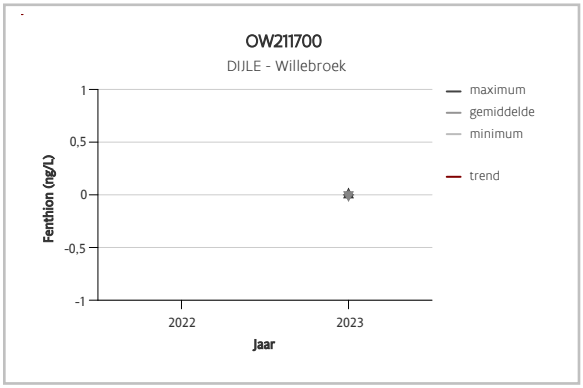


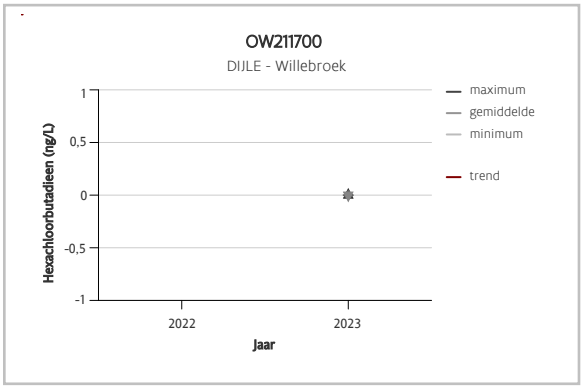


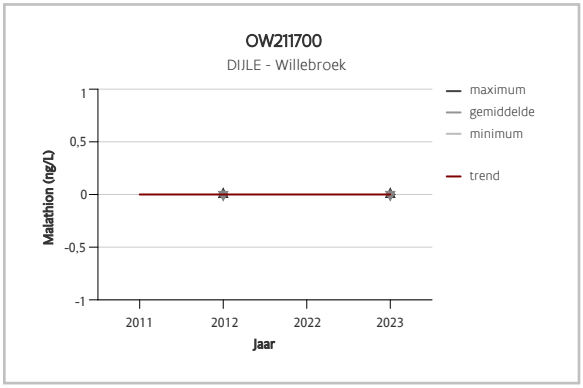


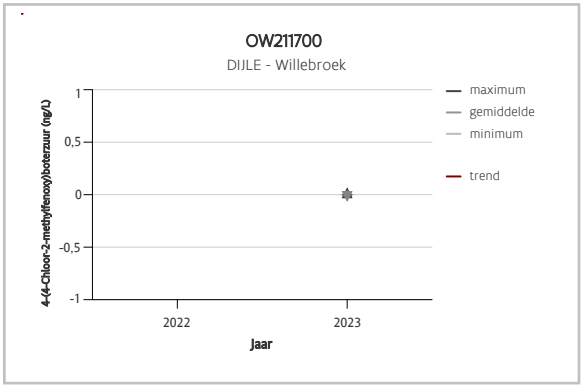
MONEOS Individuele grafieken

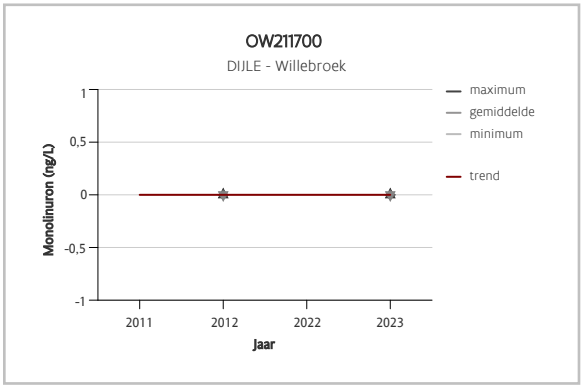


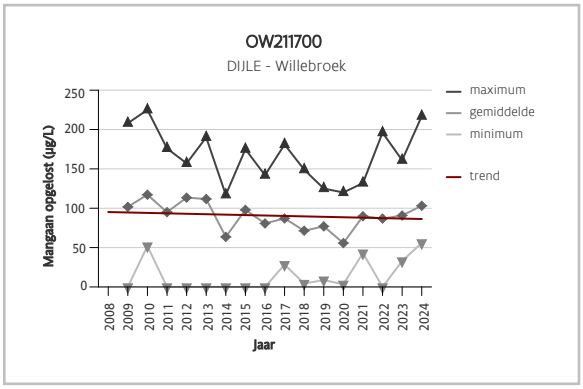


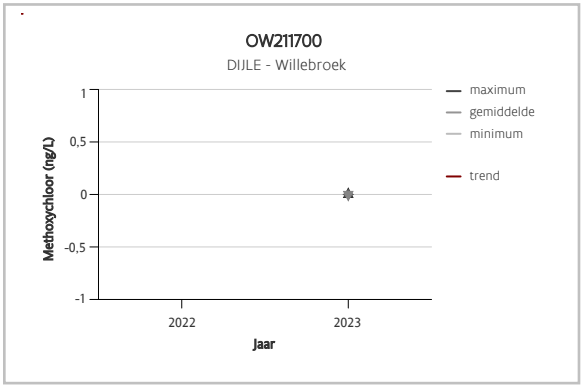





OW211700
DIJLE - Willebroek
4-(4-Chloor-2-methyltenoxy)boterzuur (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

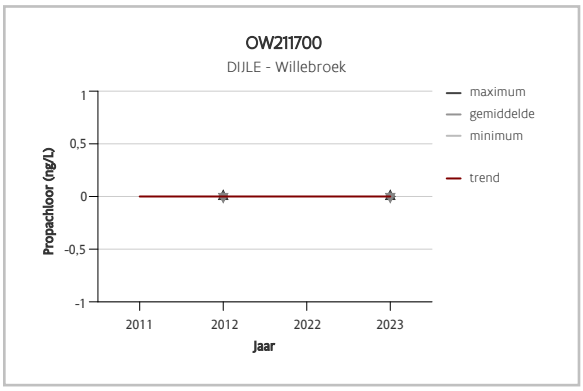

OW211700
DIJLE - Willebroek
Monolinuron (ng/L)
1
0,5
0
-0,5
-1
2011
2012
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

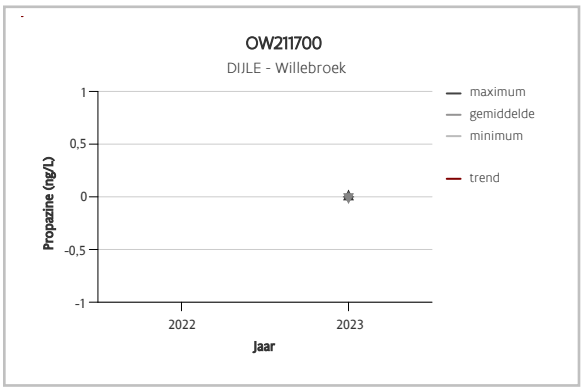

OW211700
DIJLE - Willebroek
Mangaan opgelost (µg/L)
250
200
150
100
50
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

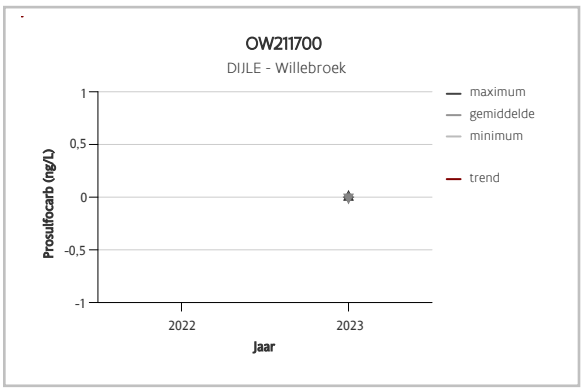

OW211700
DIJLE - Willebroek
Methoxychloor (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

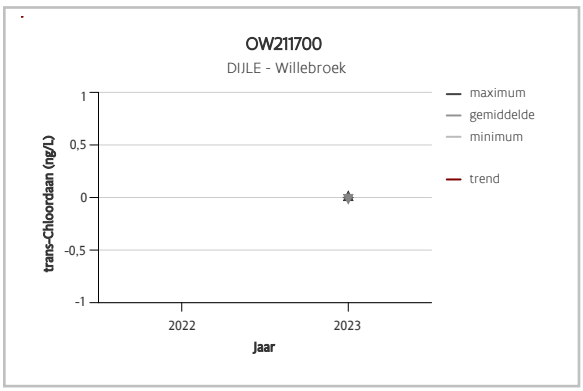
disclaimer

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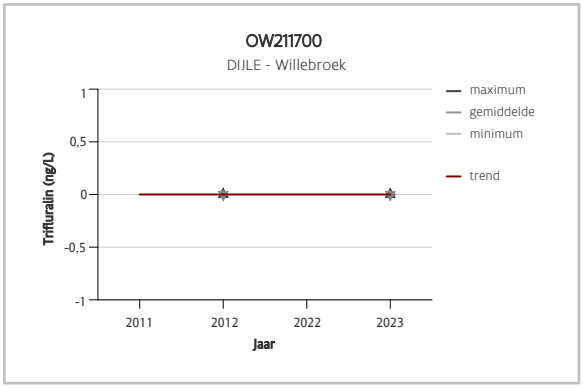


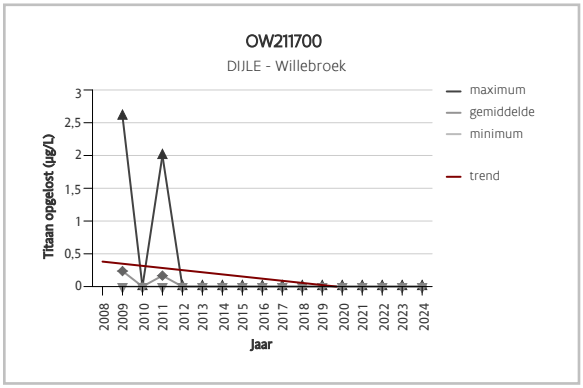


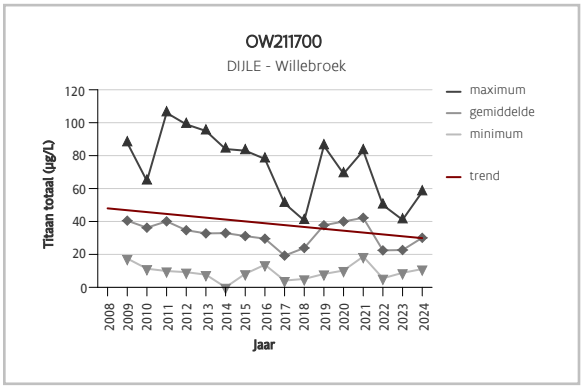


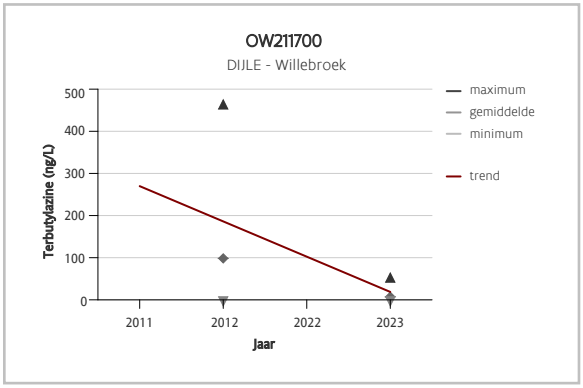


MONEOS Individuele grafieken



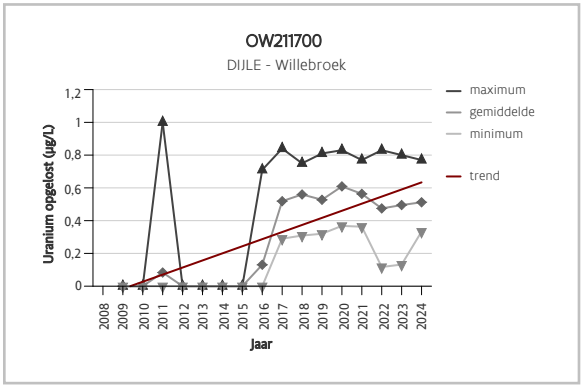


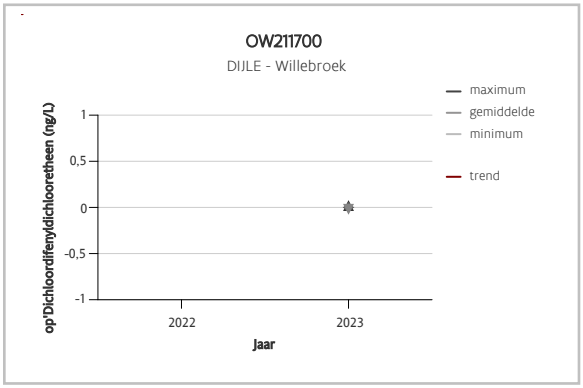


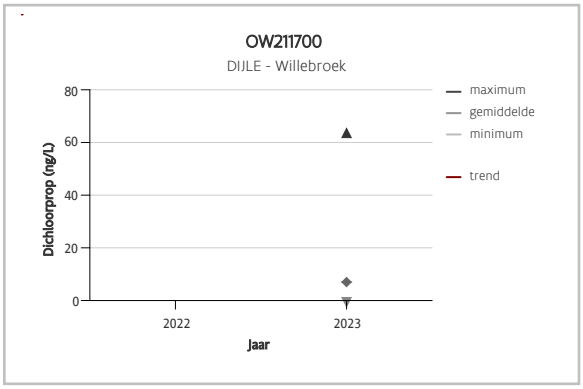


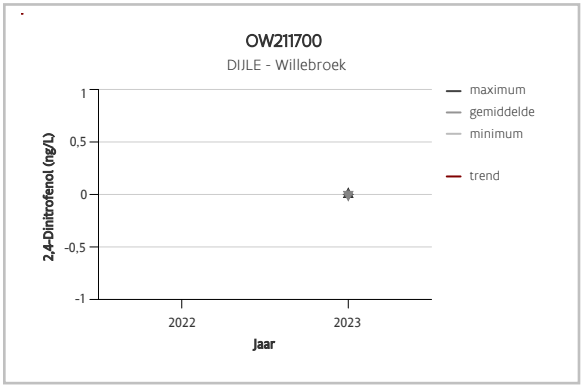
disclaimer

MONEOS Individuele grafieken



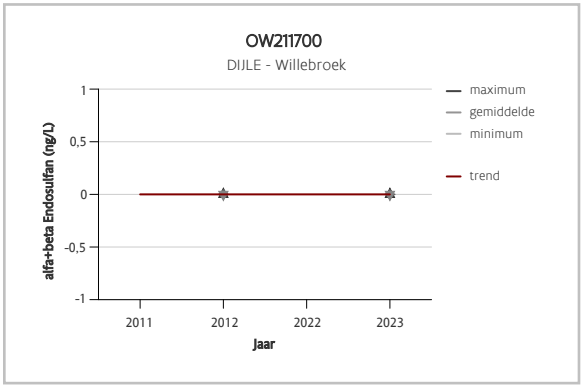


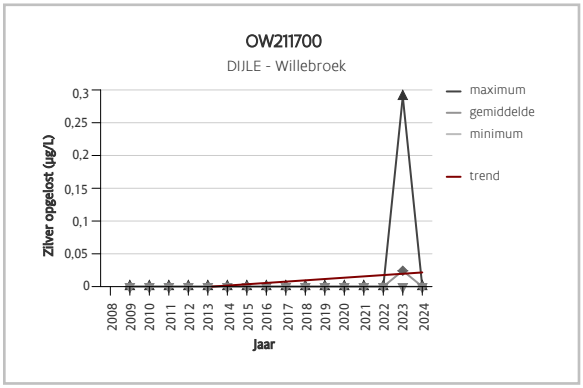


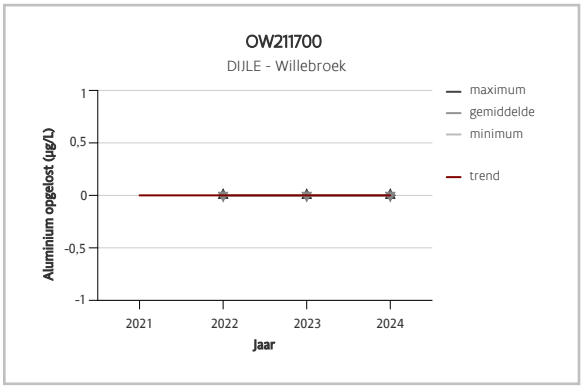


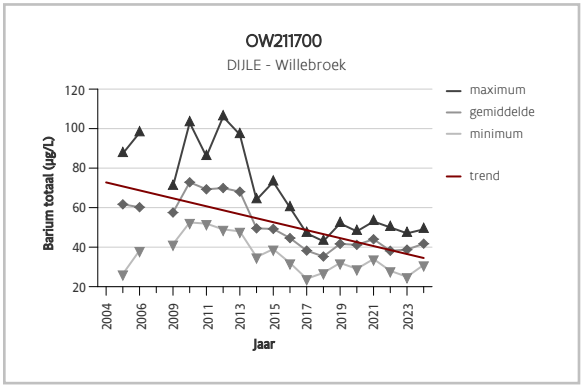
disclaimer

MONEOS Individuele grafieken



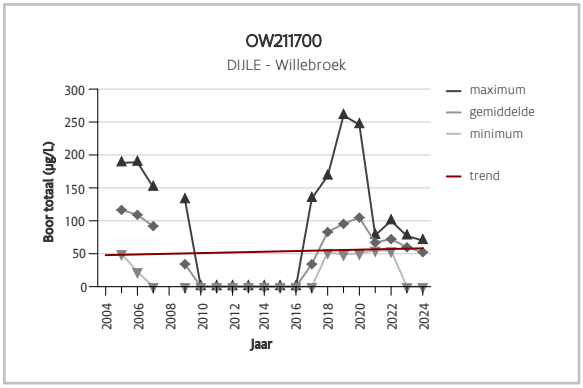


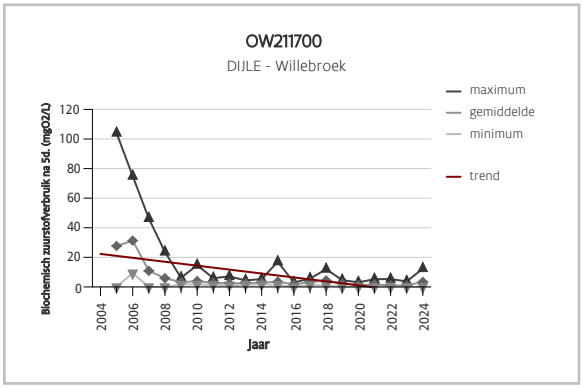


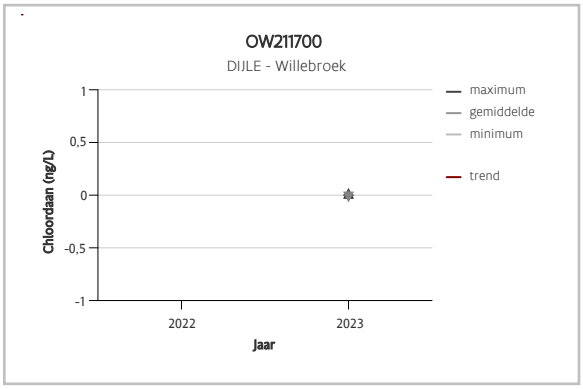


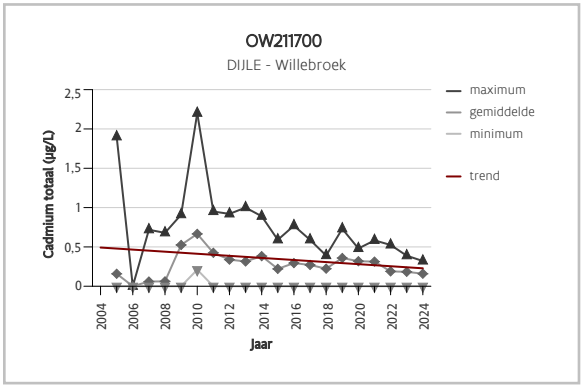
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MONEOS Individuele grafieken

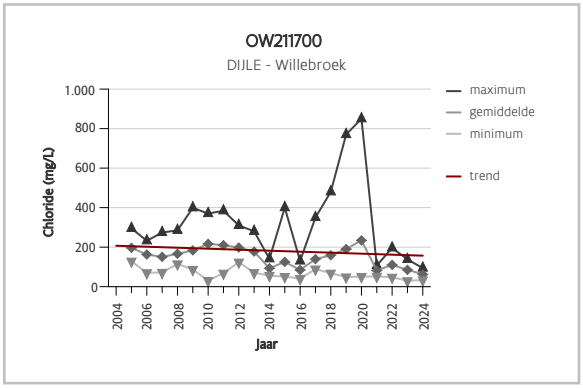


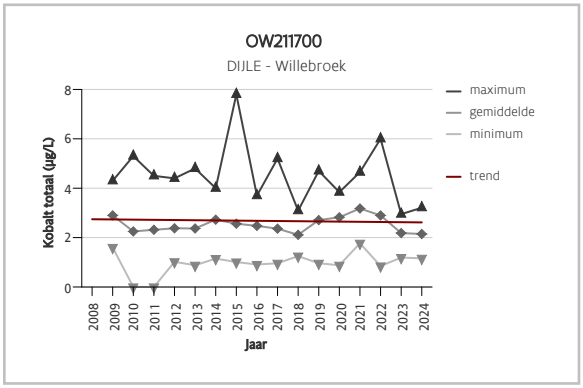


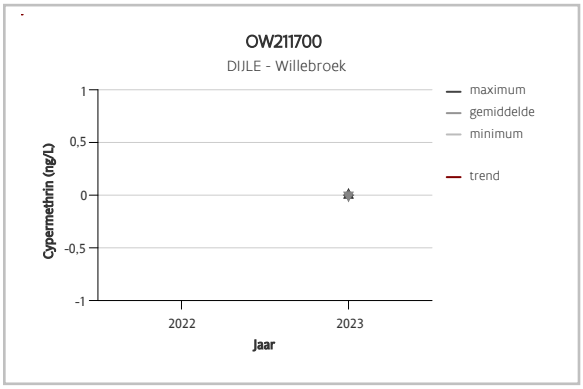


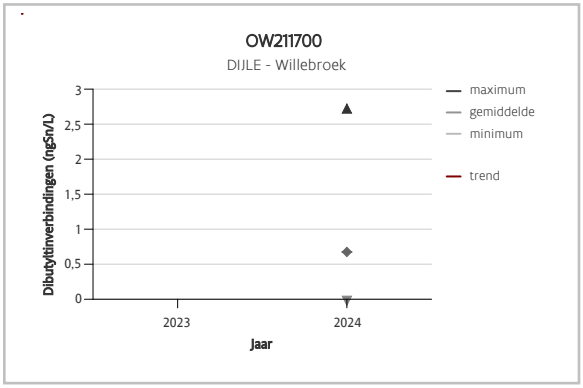


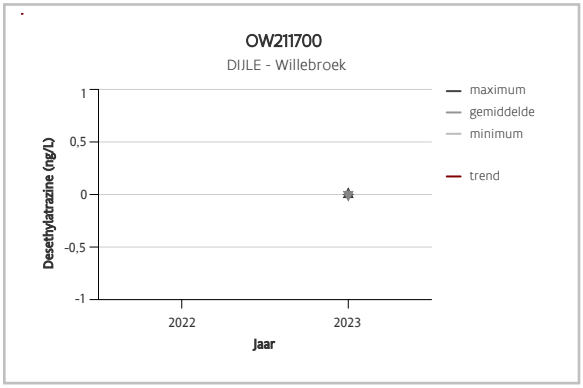
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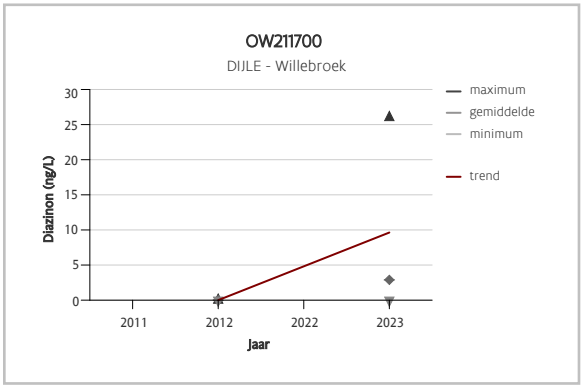


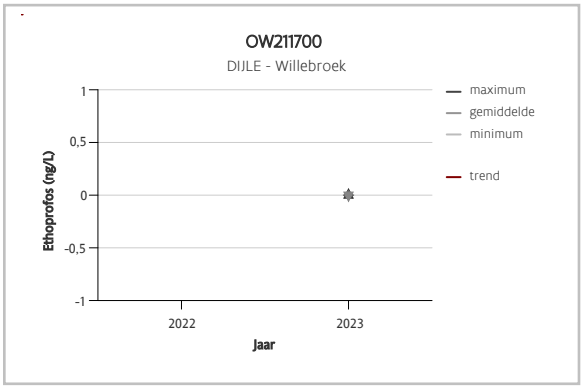


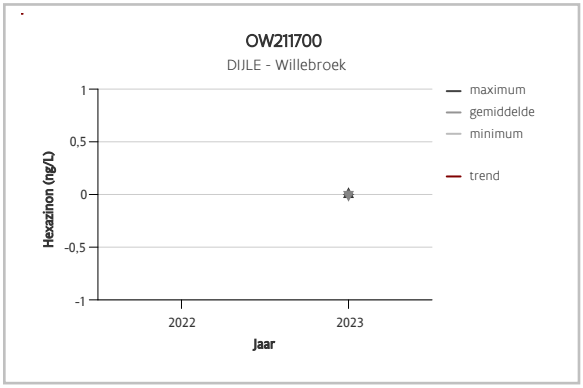




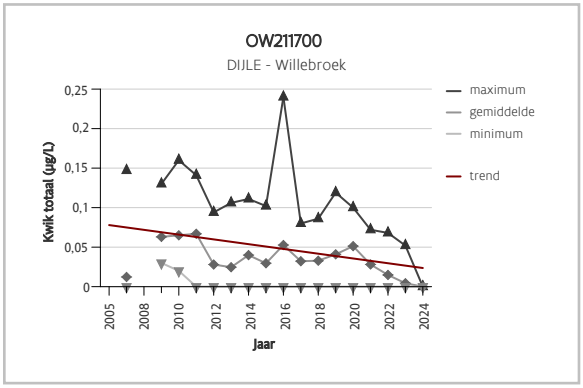

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gemiddelde
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trend
Desethylatrazine (ng/L)
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2022
2023
Jaar

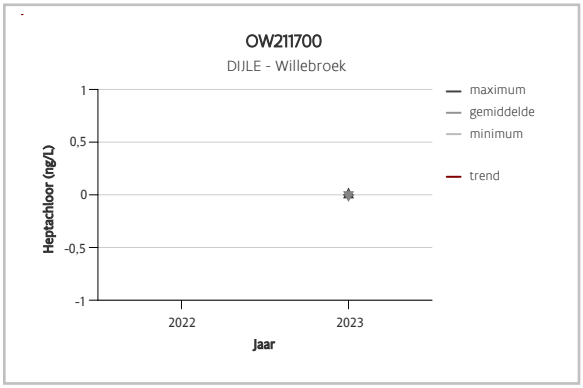

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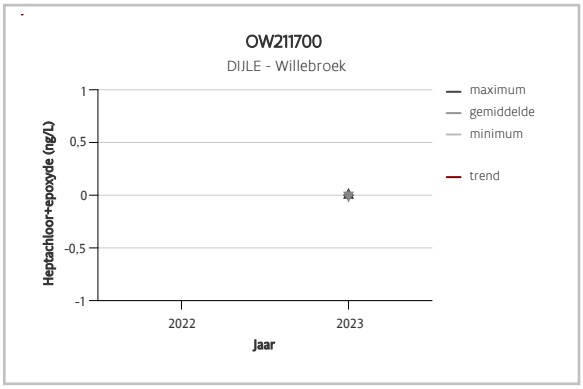

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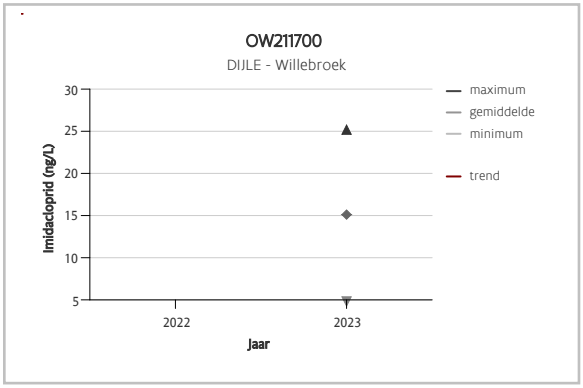

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2022
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Jaar

MONEOS Individuele grafieken

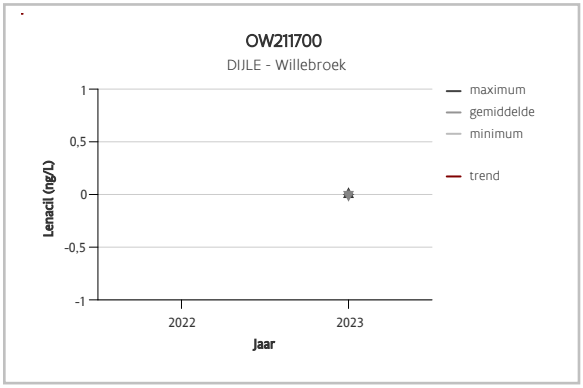


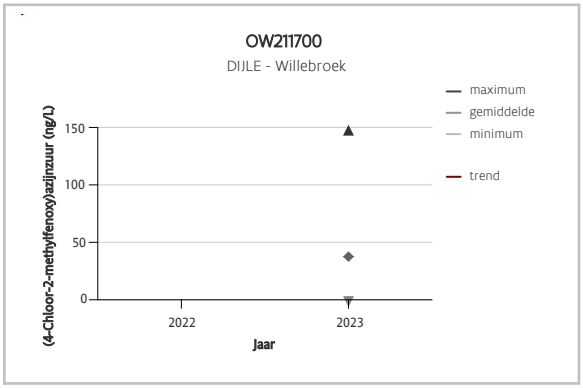


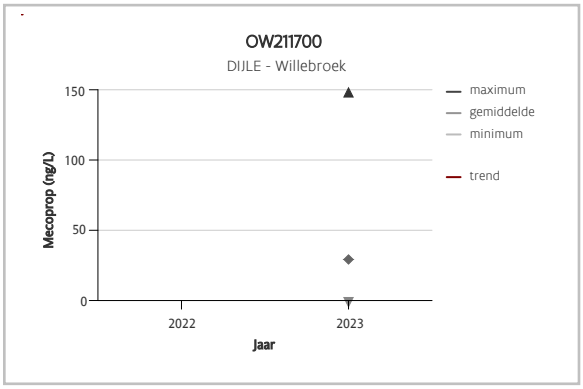


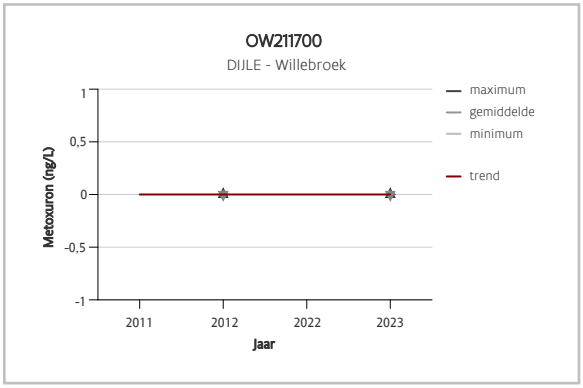


disclaimer


OW211700
DIJLE - Willebroek
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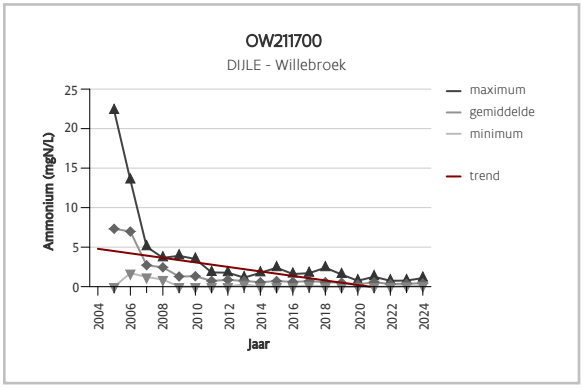

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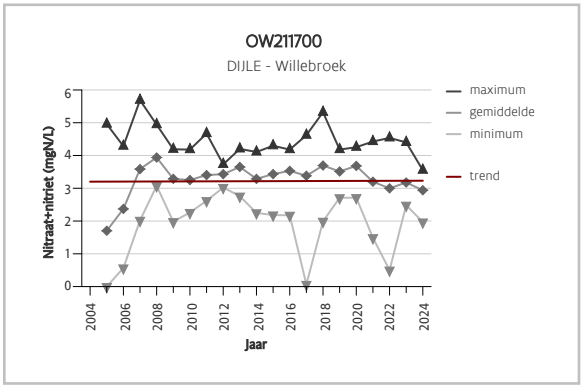

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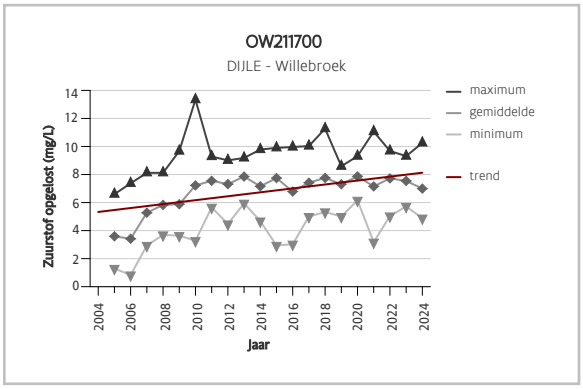

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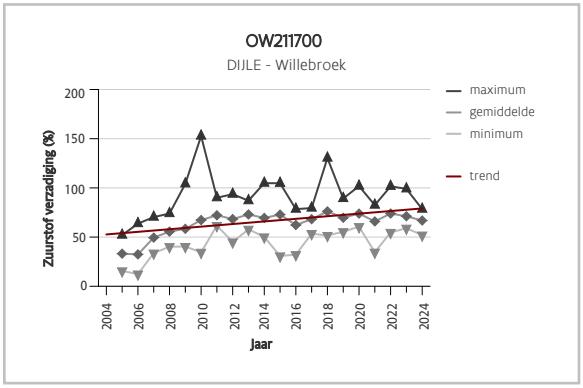
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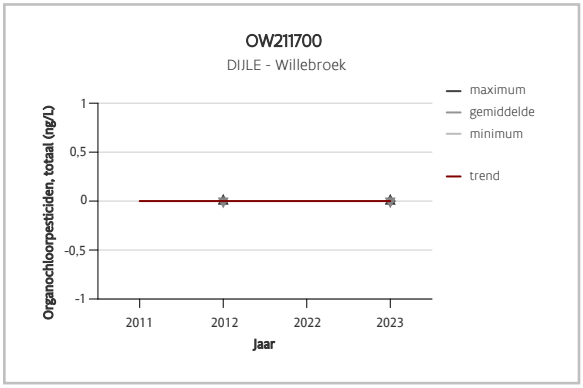


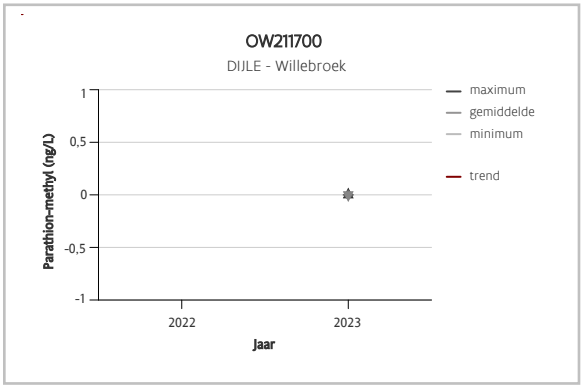


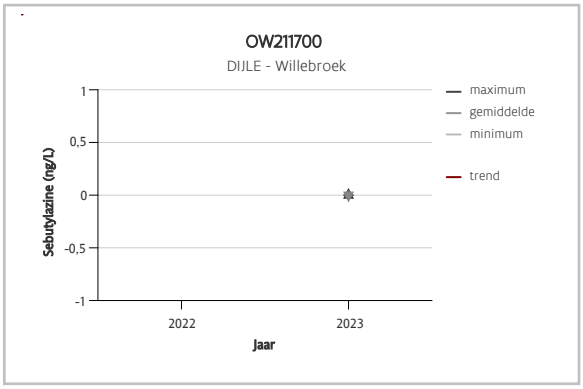


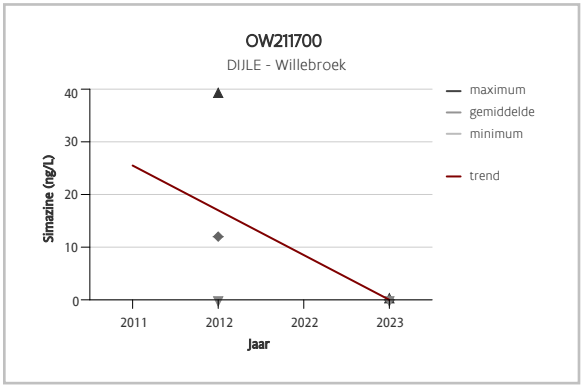
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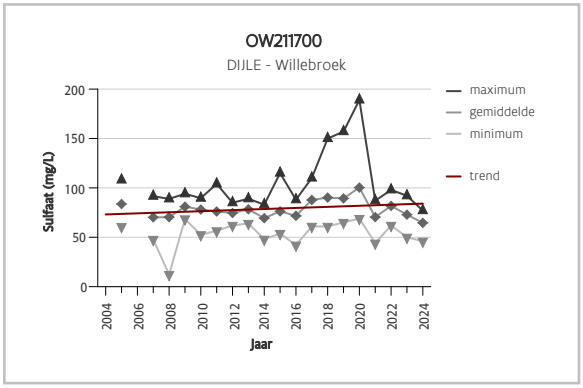


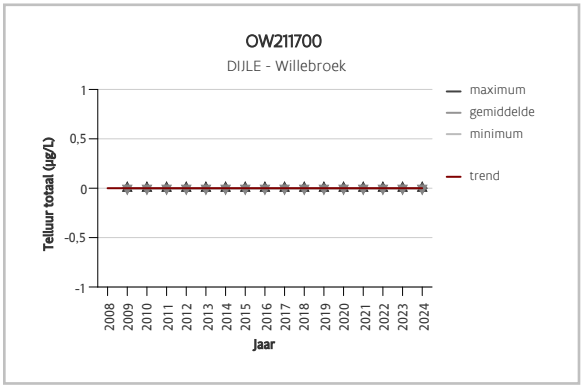


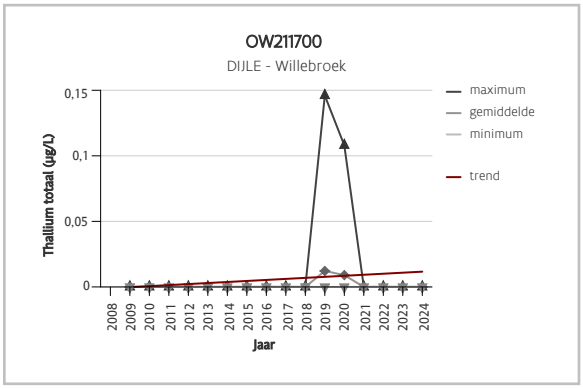


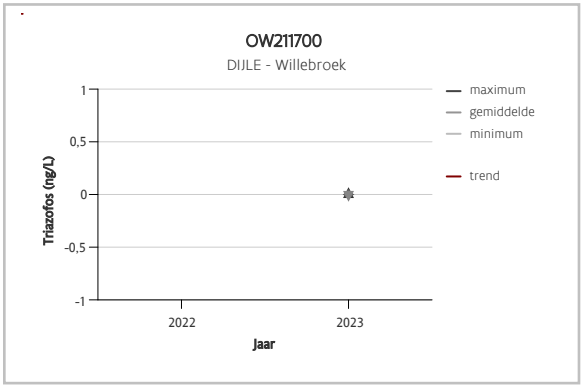


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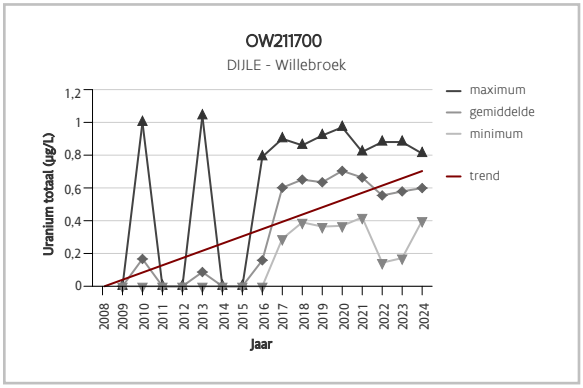


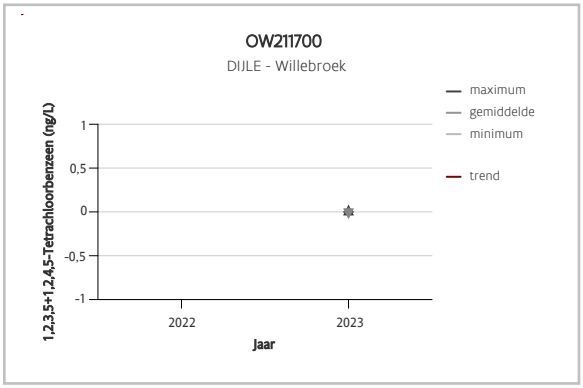


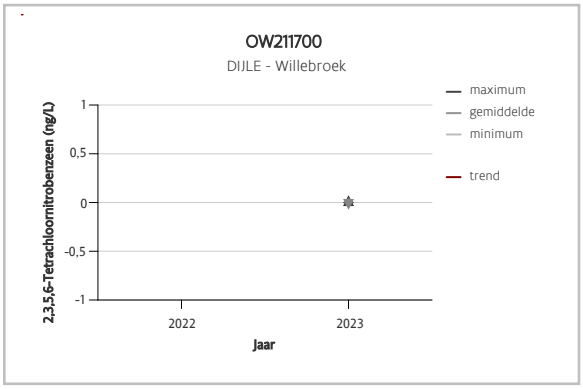


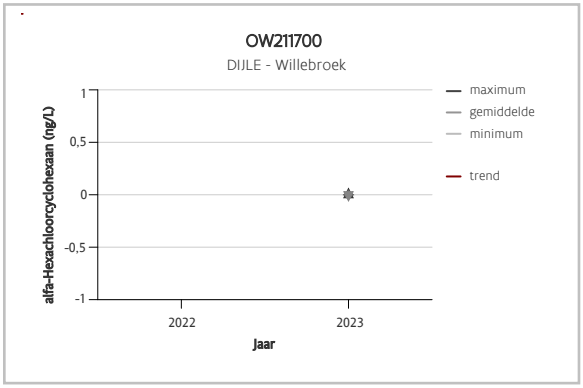
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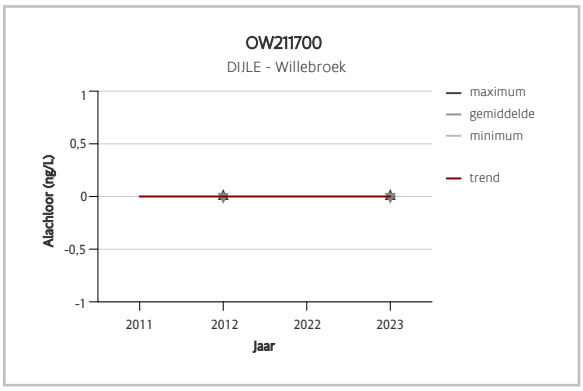


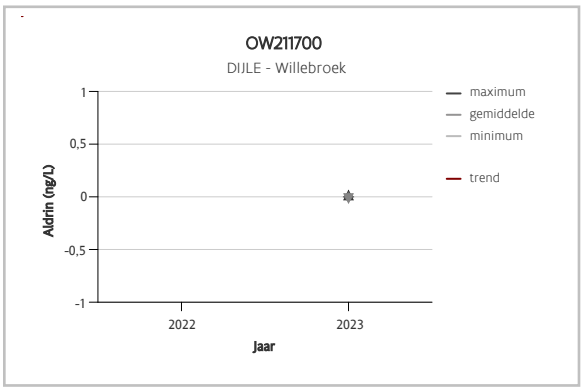


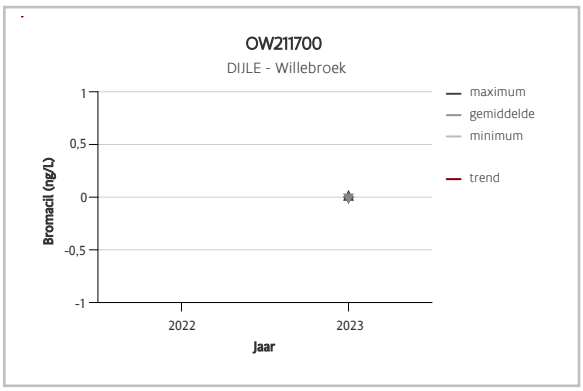


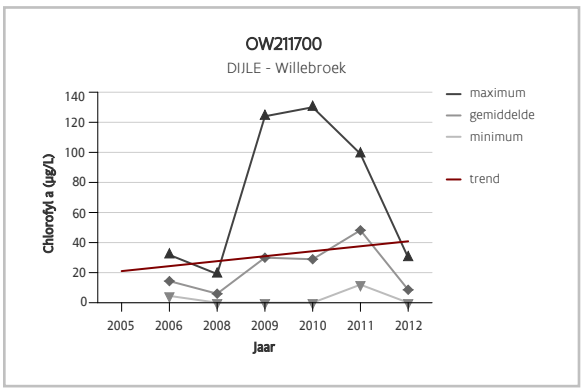


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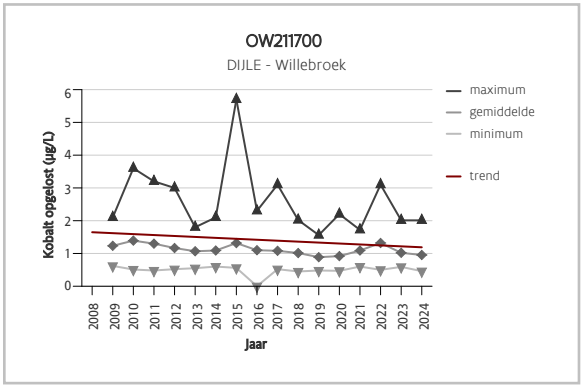


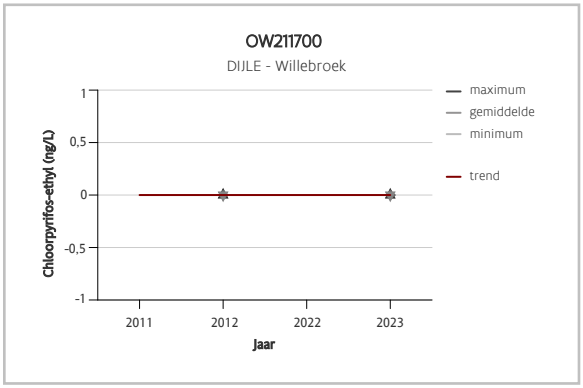


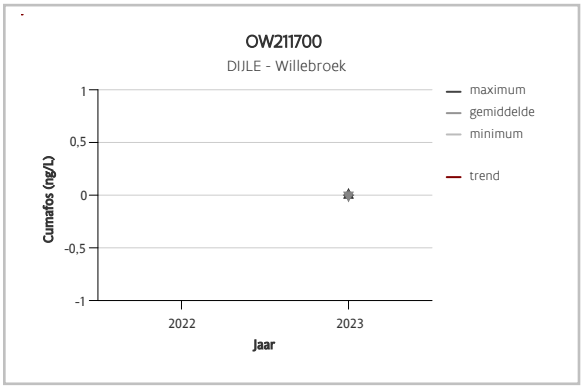


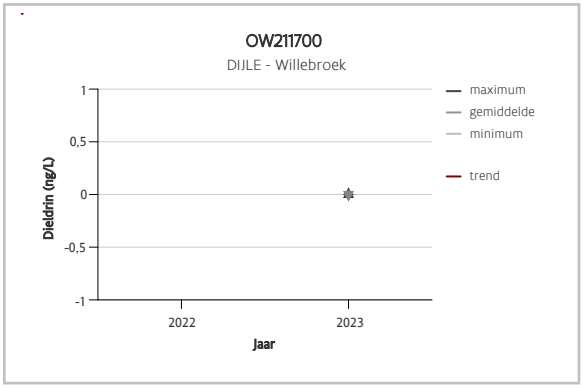
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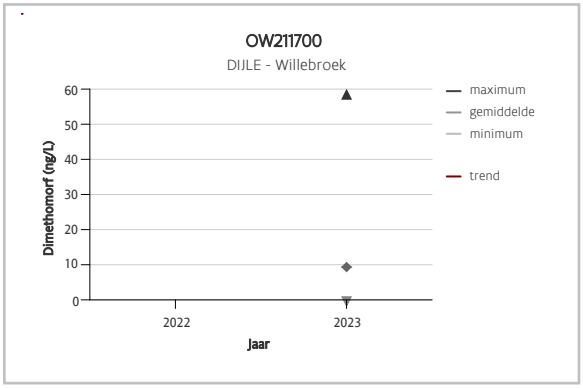


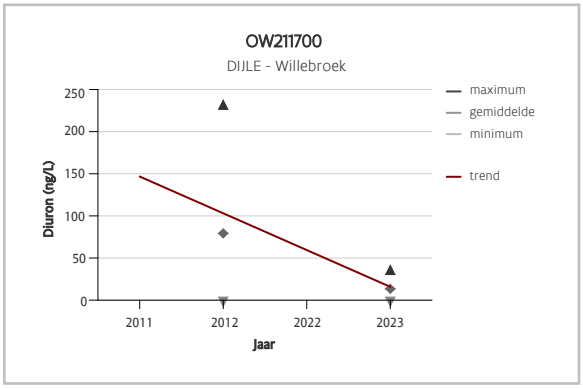


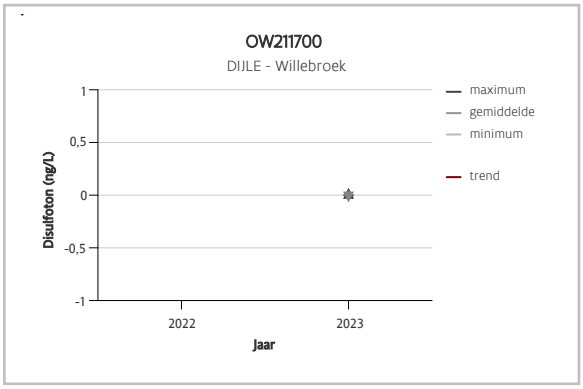


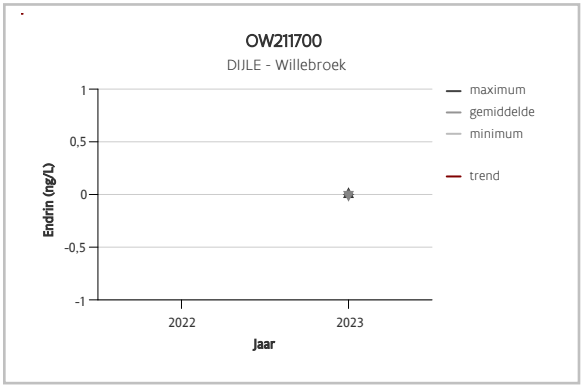
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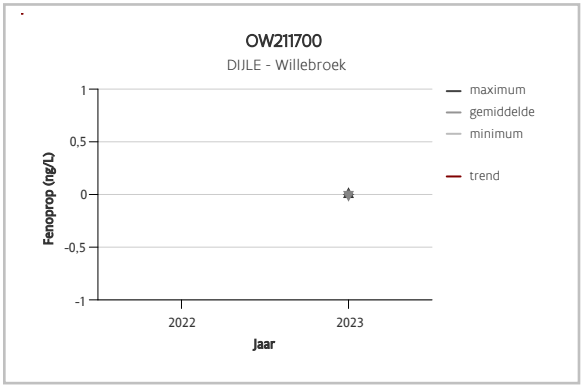
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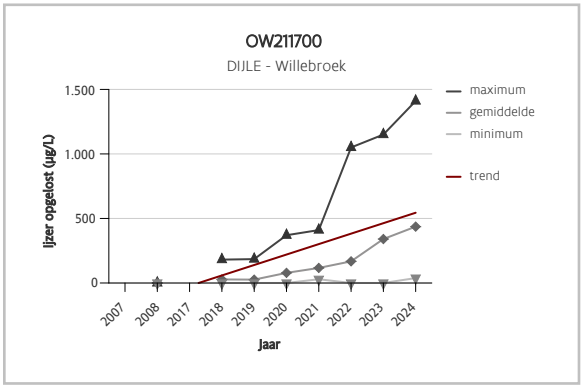




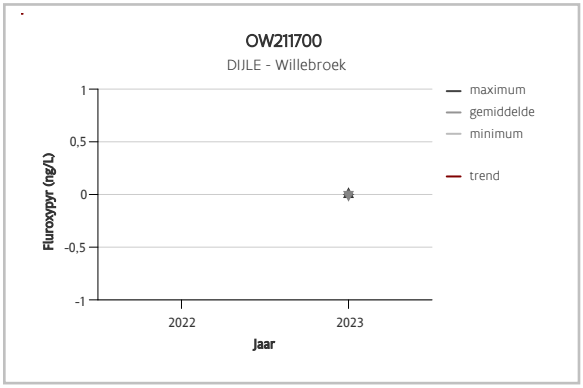





OW211700
DIJLE - Willebroek
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1
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2022
2023
Jaar

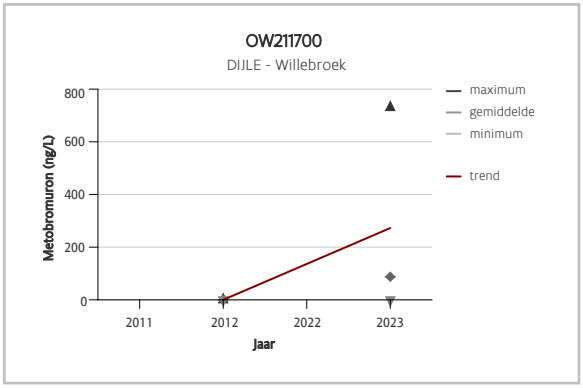

OW211700
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maximum
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trend
IJzer opgelost (µg/L)
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2008
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2020
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Jaar

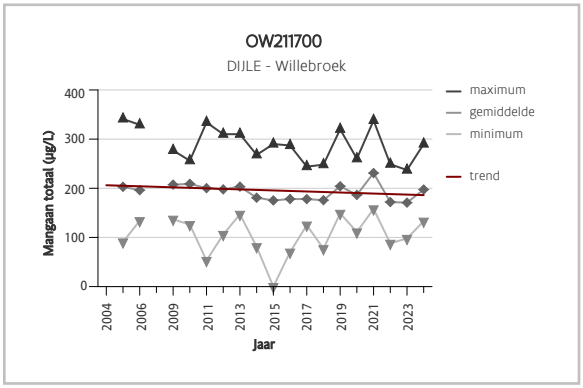

OW211700
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2023
Jaar

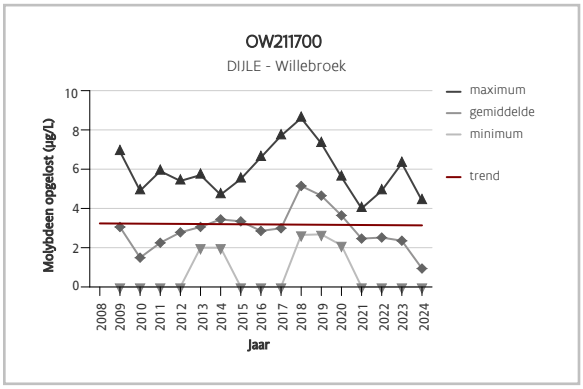

OW211700
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2022
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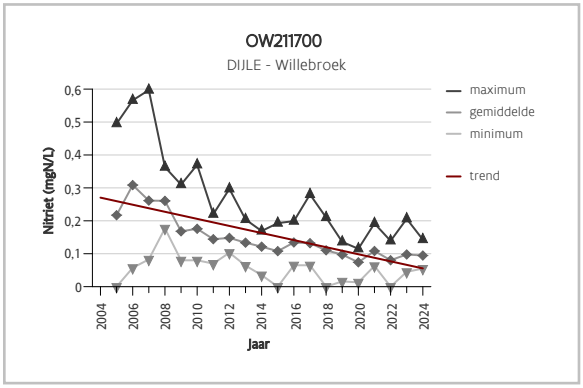
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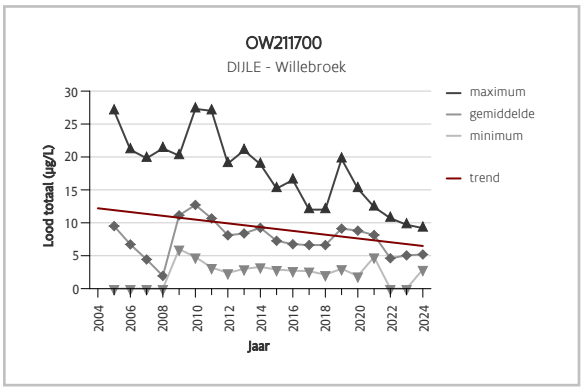


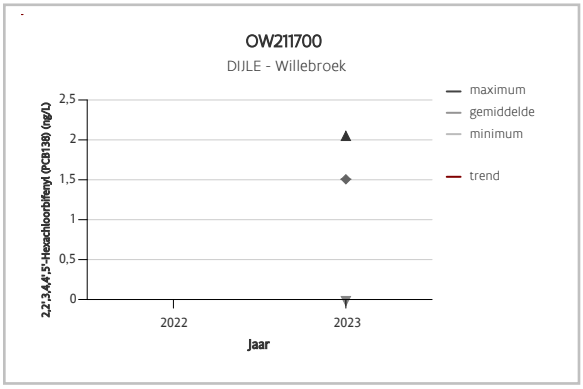


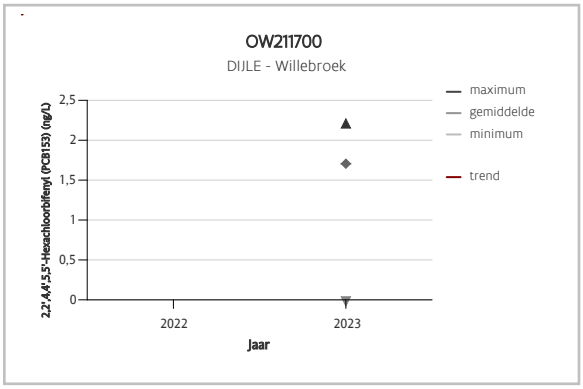


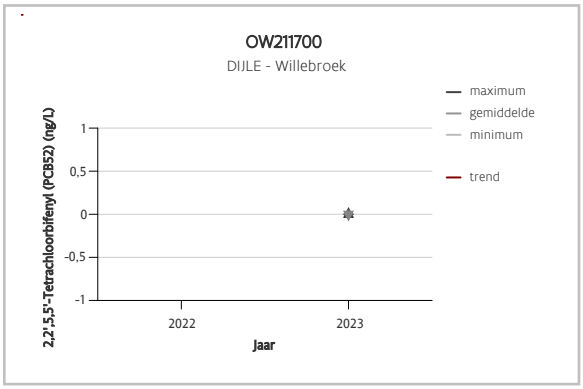


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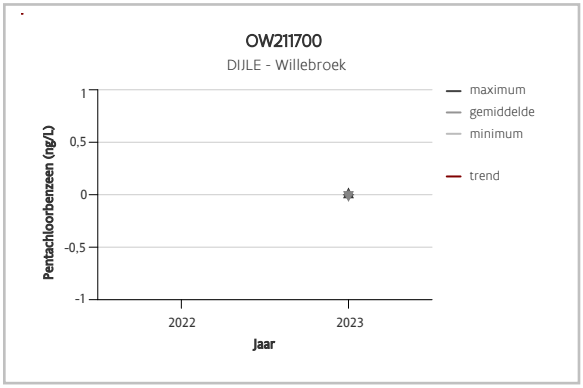


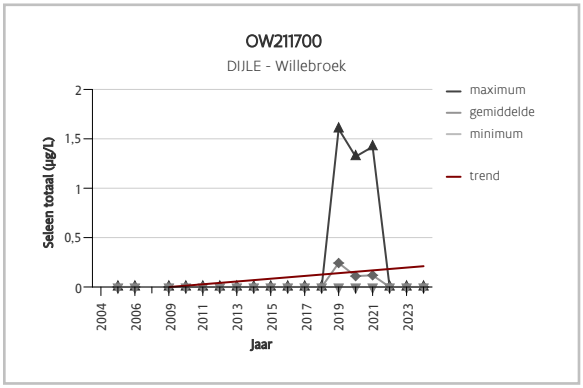


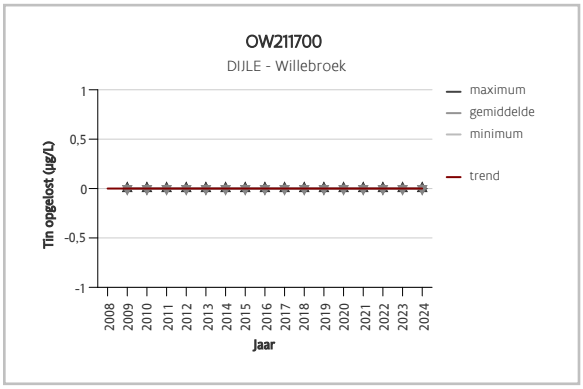


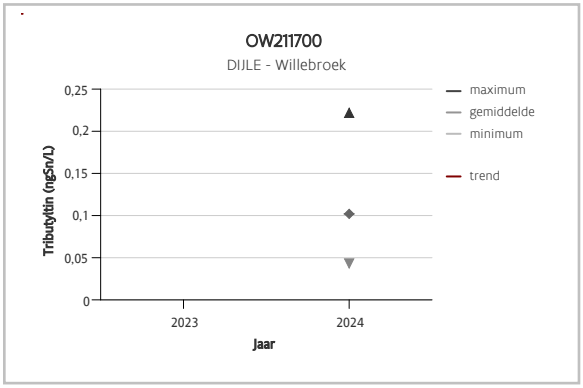
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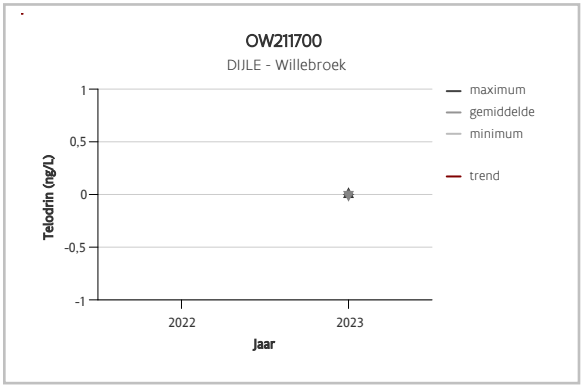


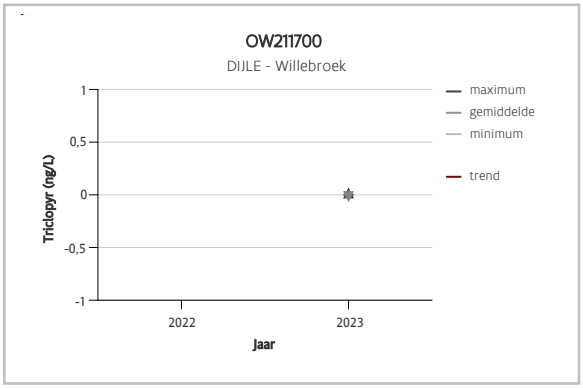


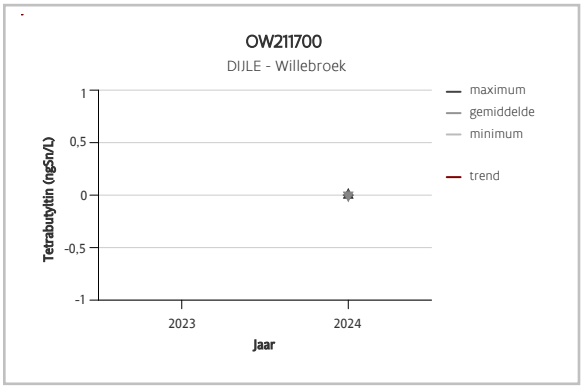


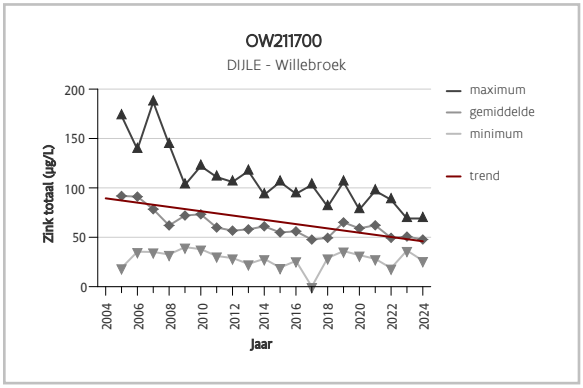


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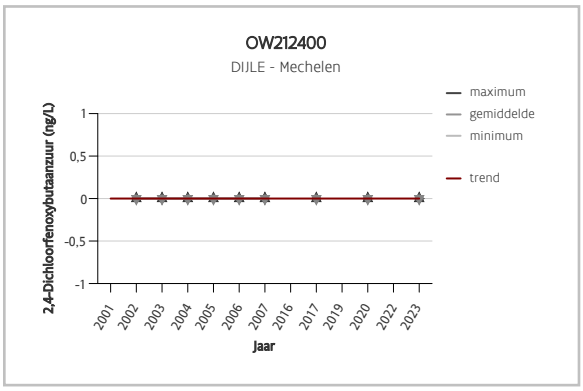


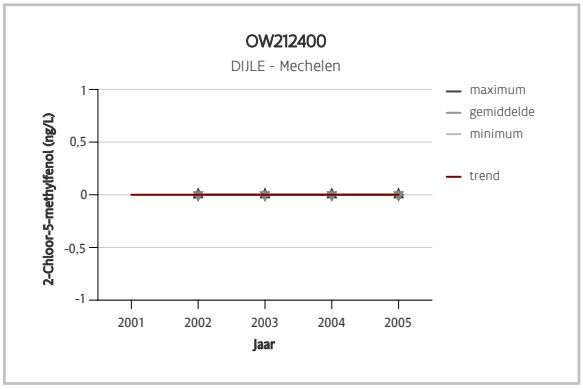


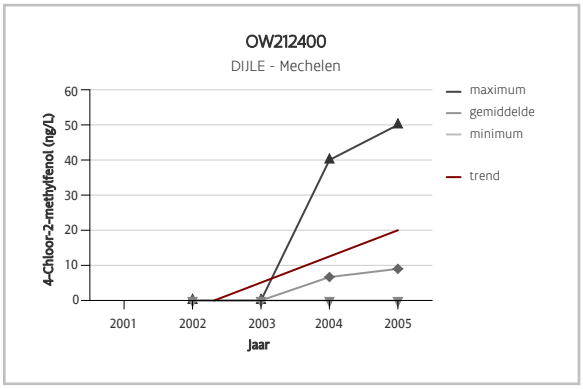


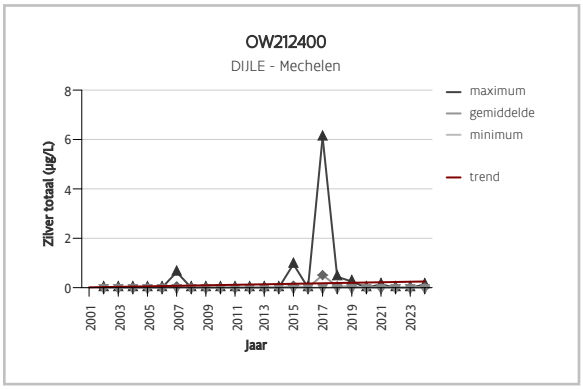


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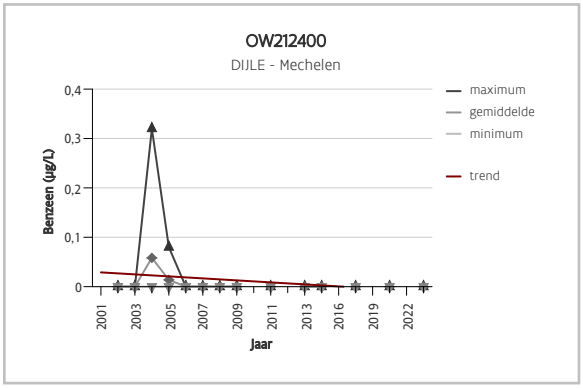


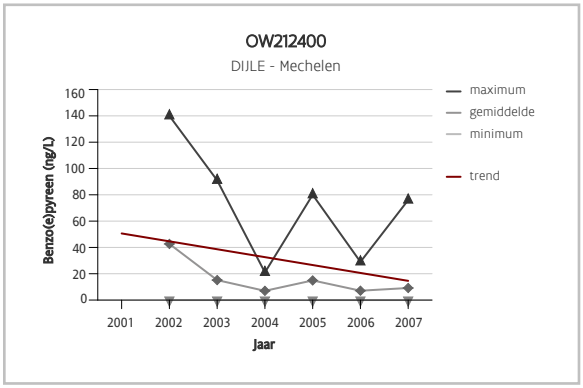


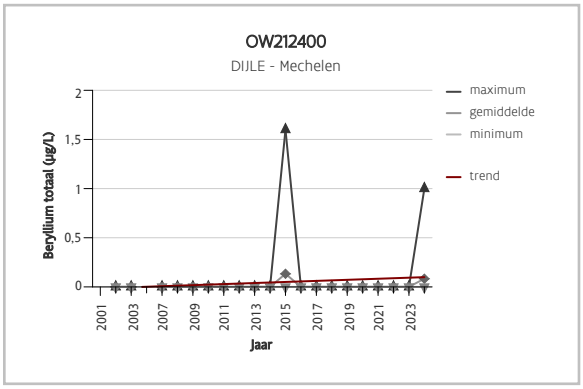


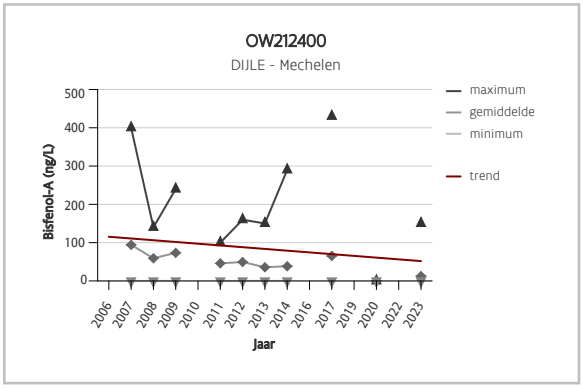
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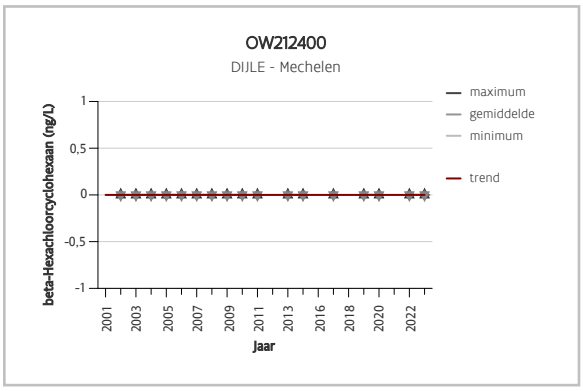


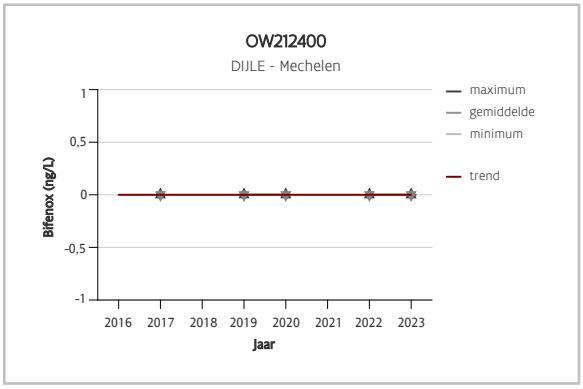


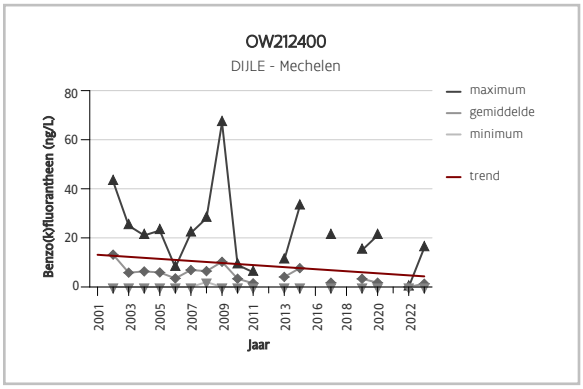


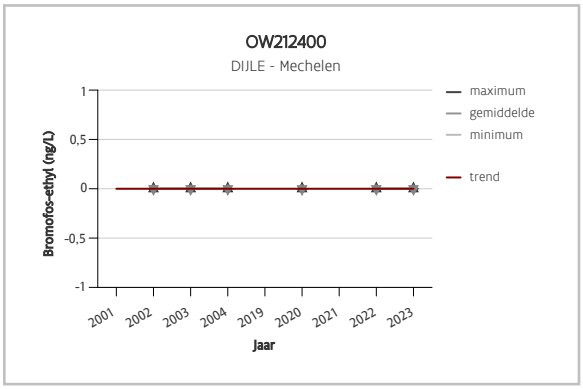
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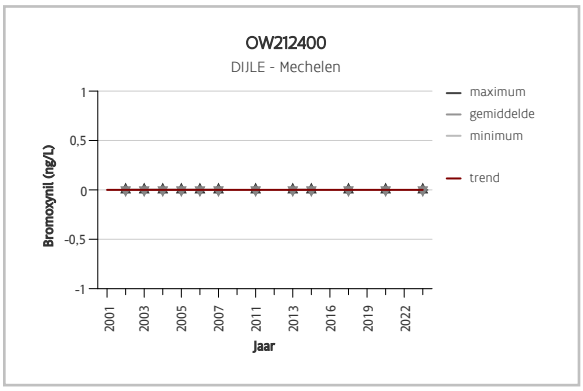


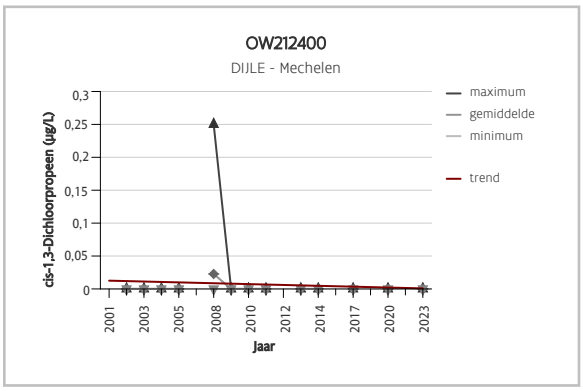


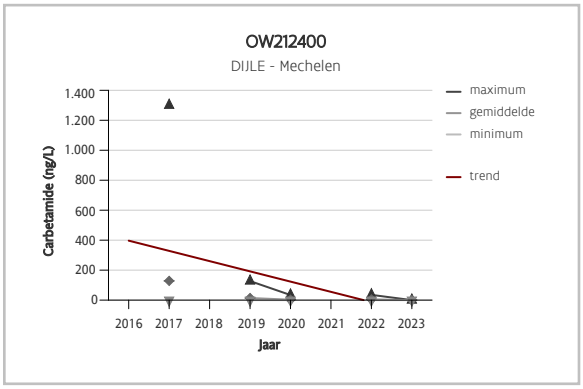


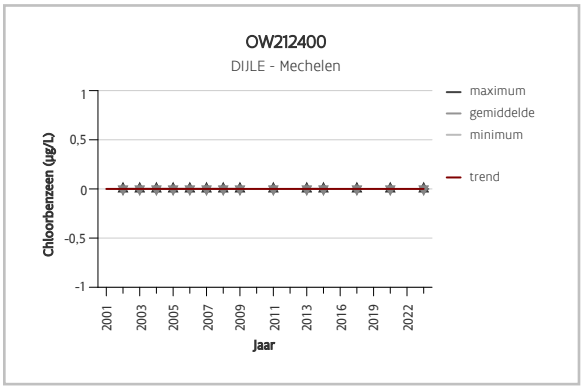
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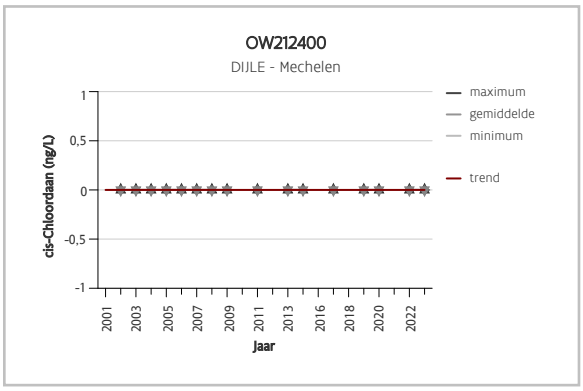


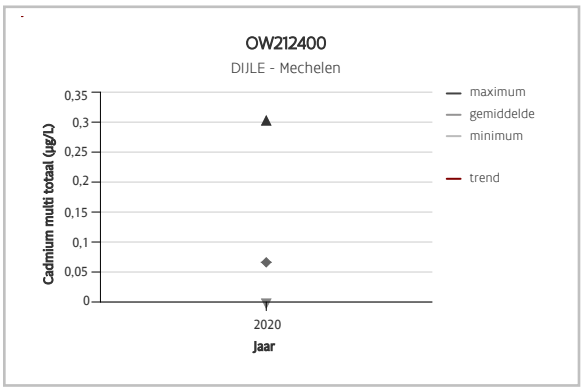


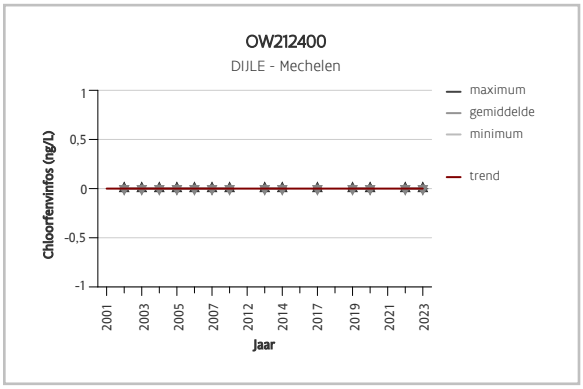


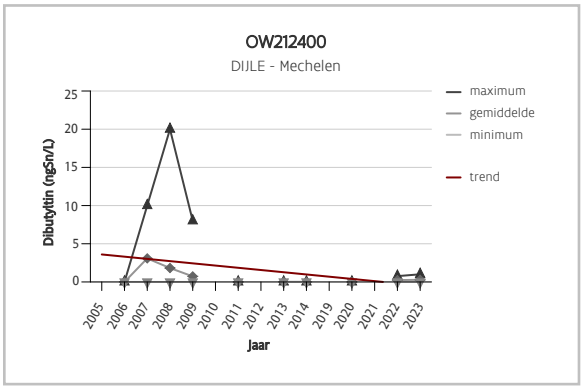
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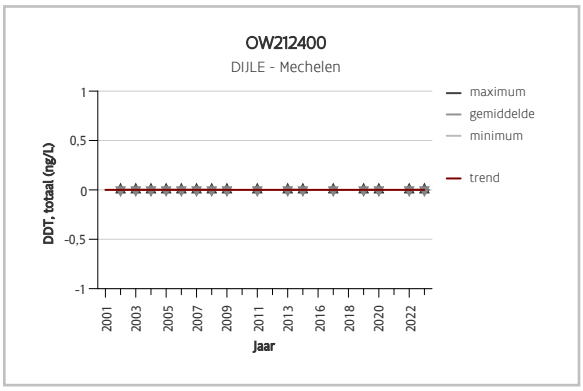


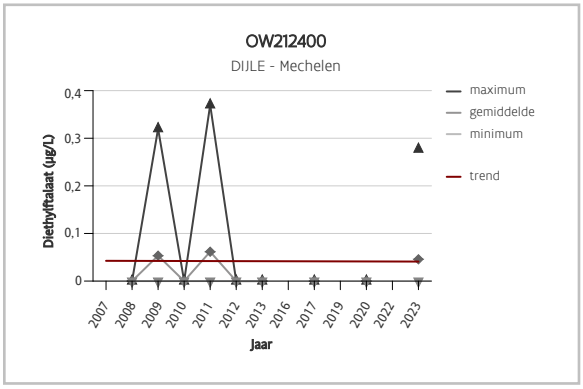


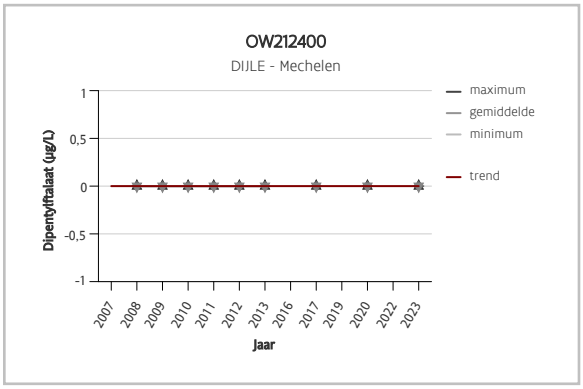


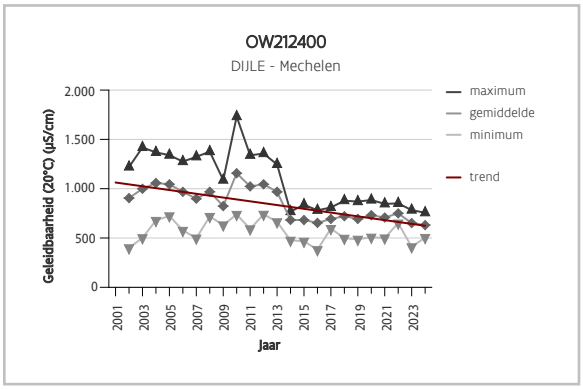
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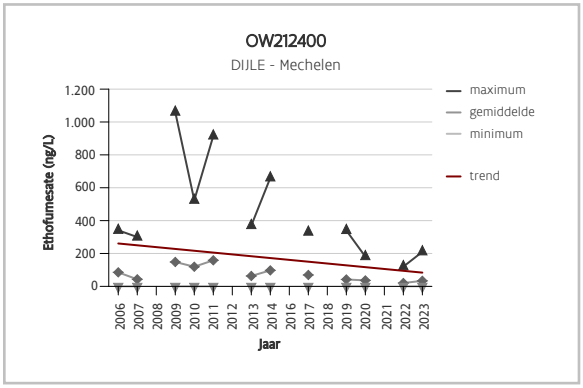


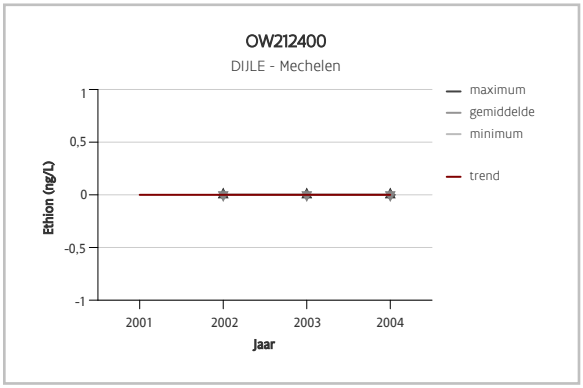


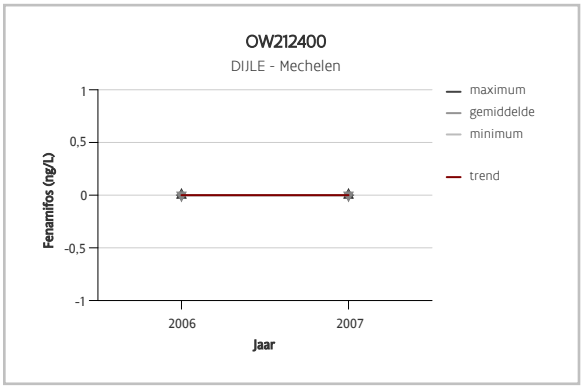


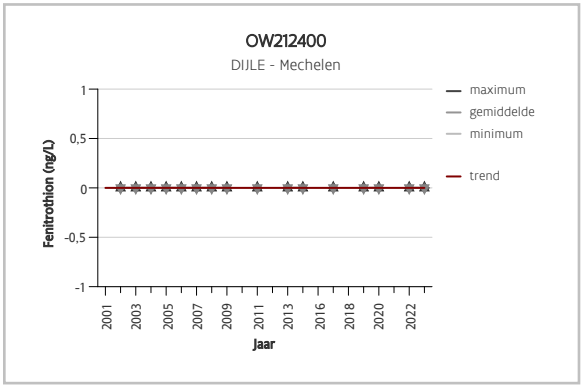


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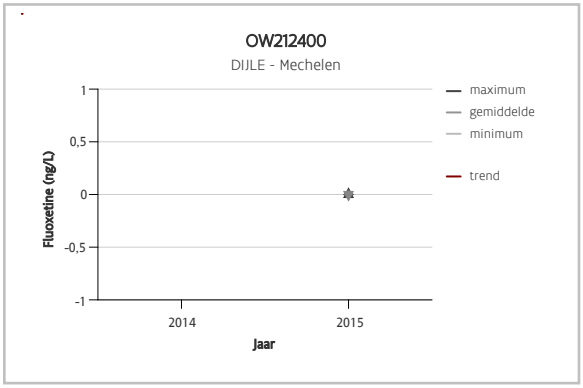


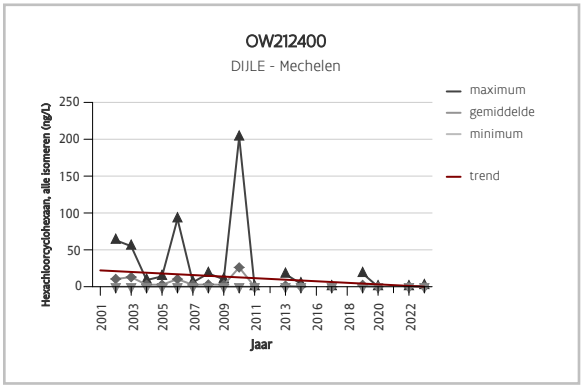


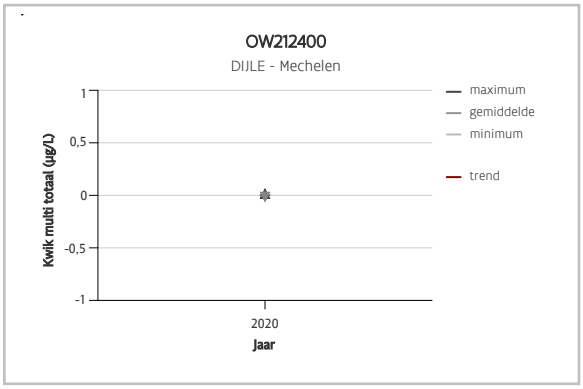


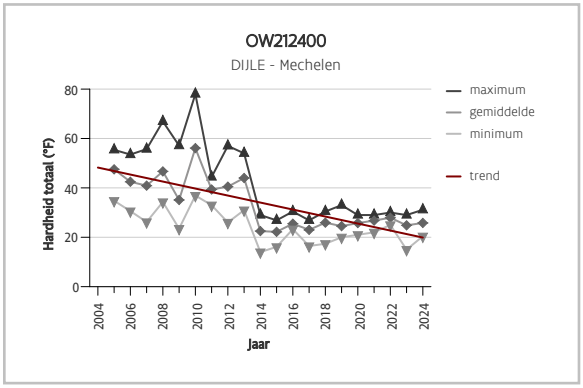
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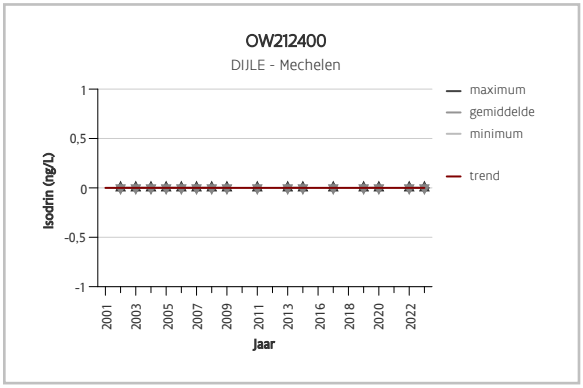


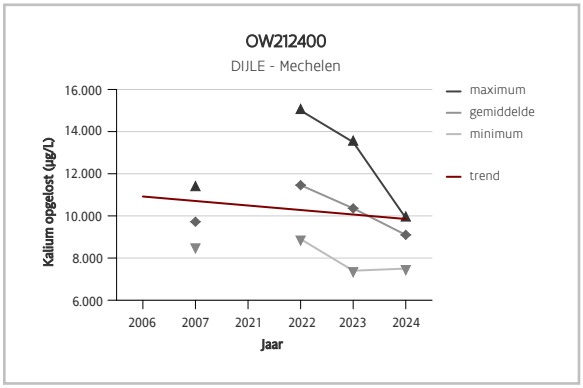


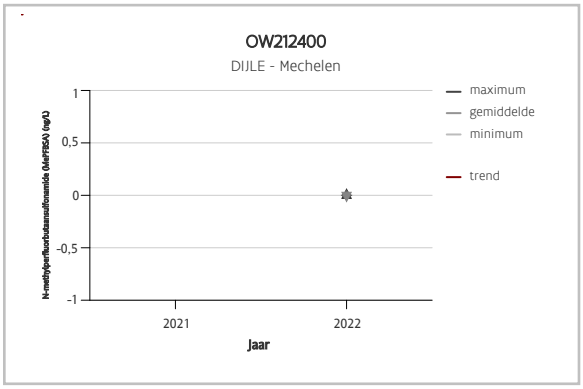


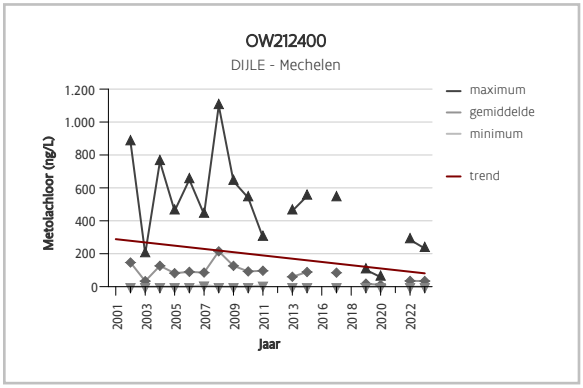


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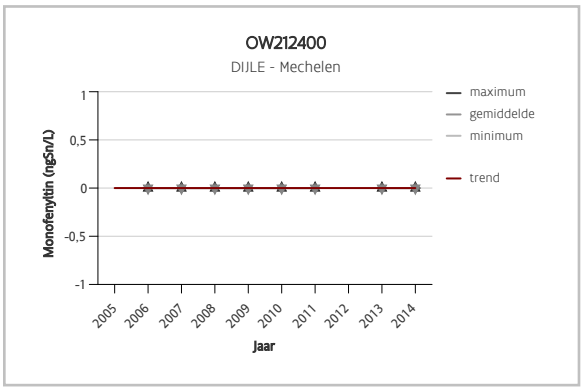


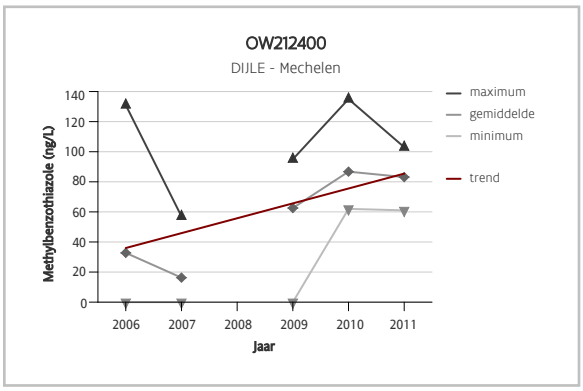


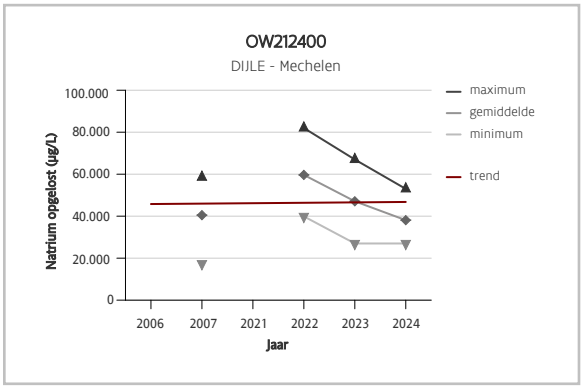


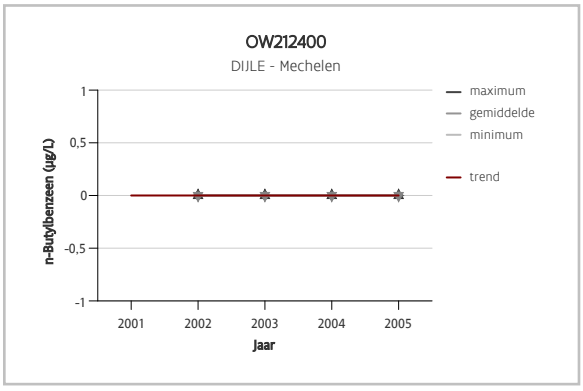
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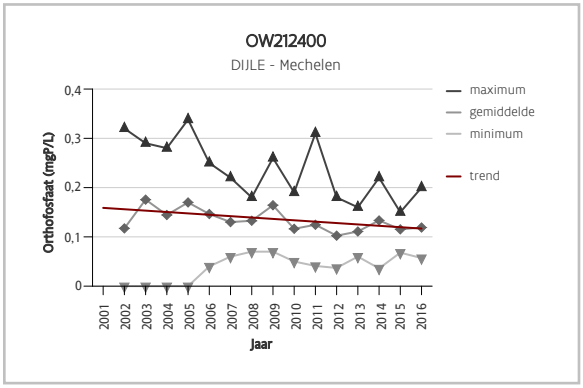


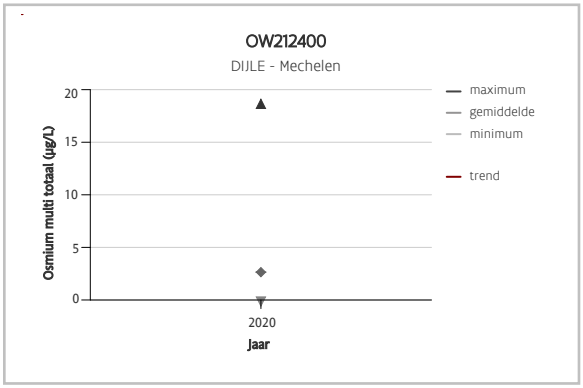


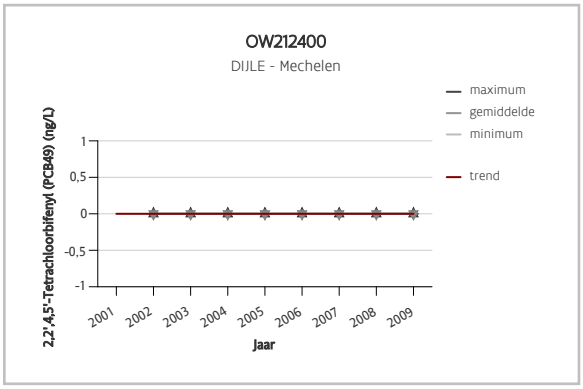


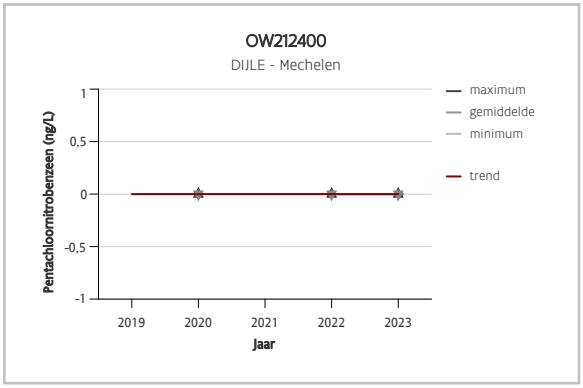
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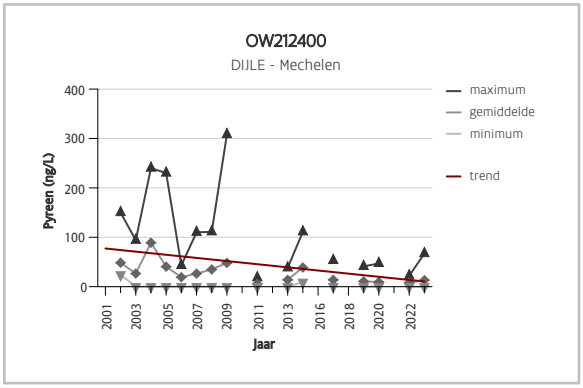


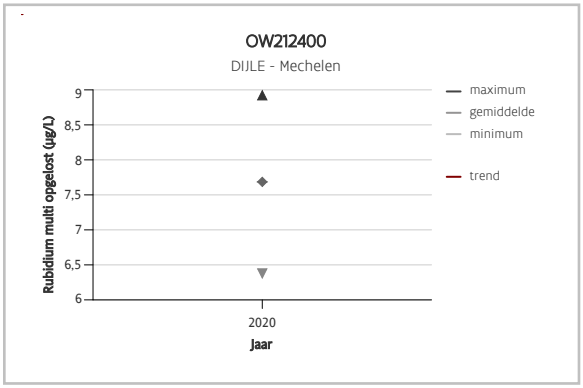


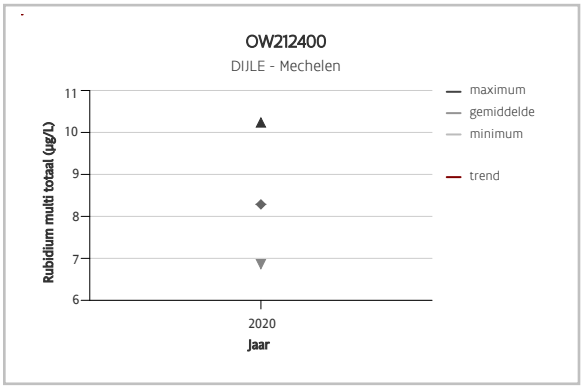


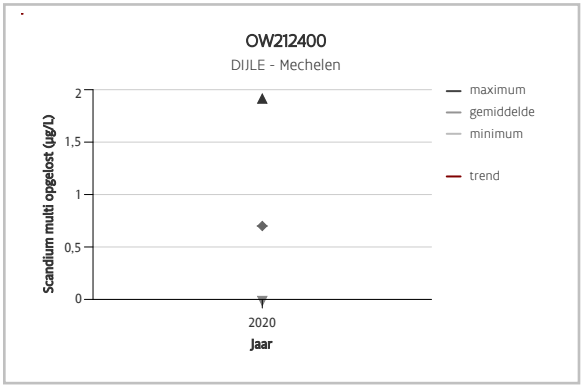


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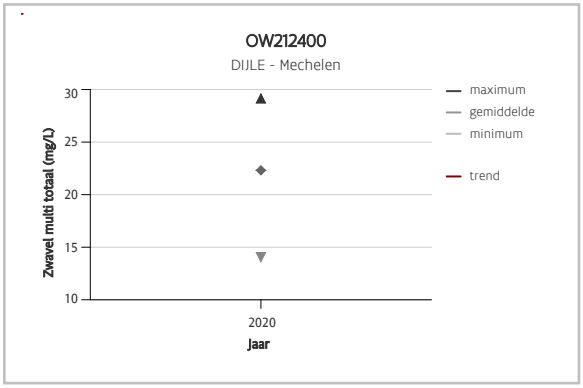


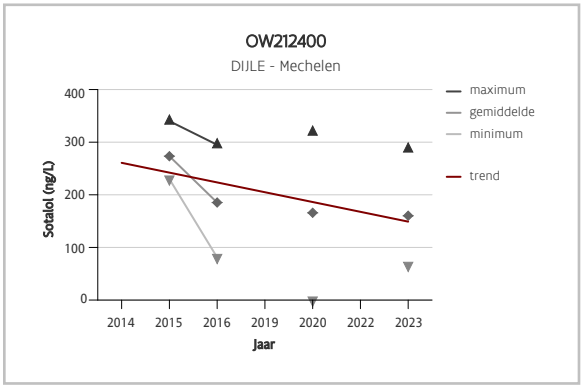


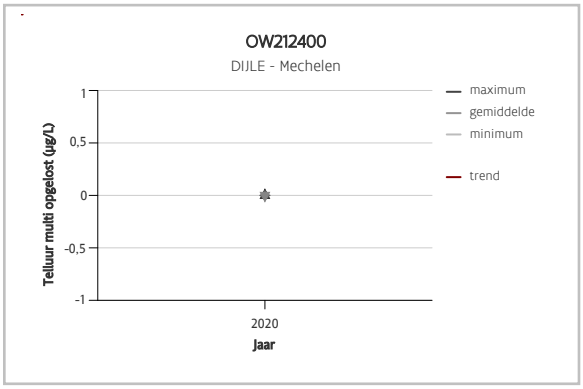


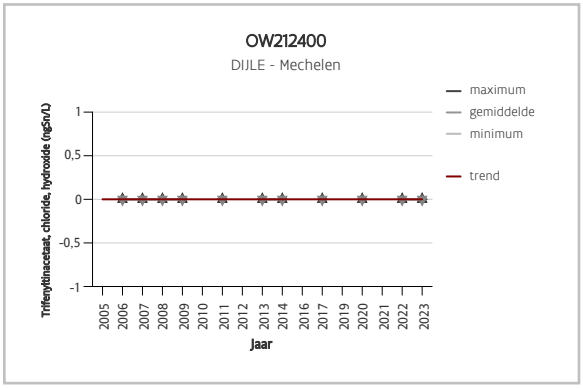
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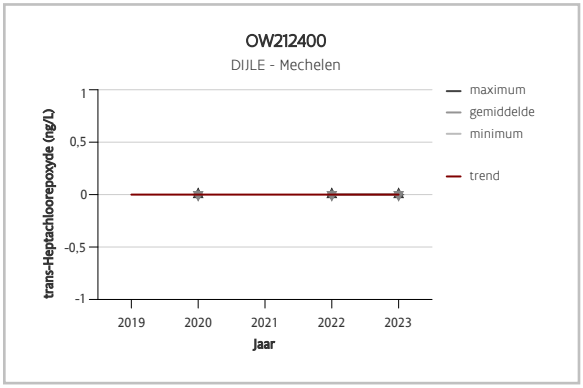


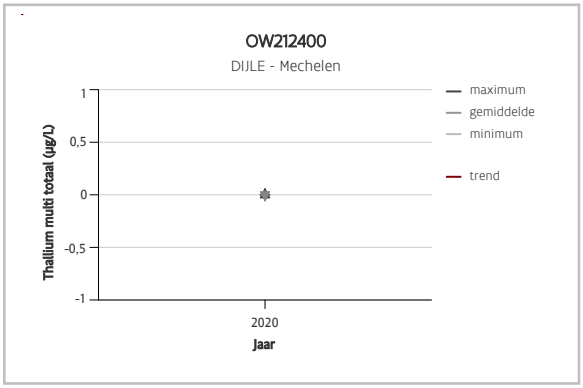


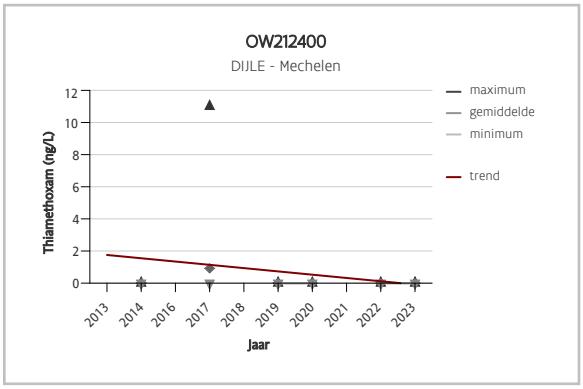


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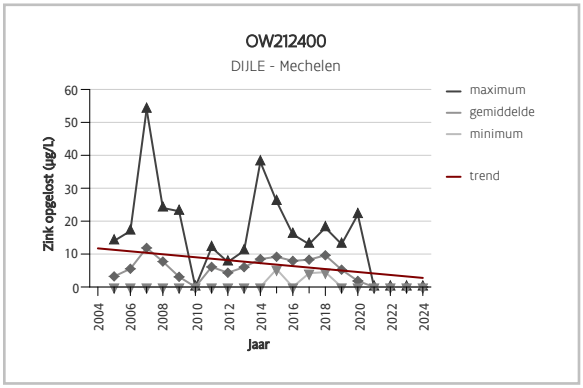


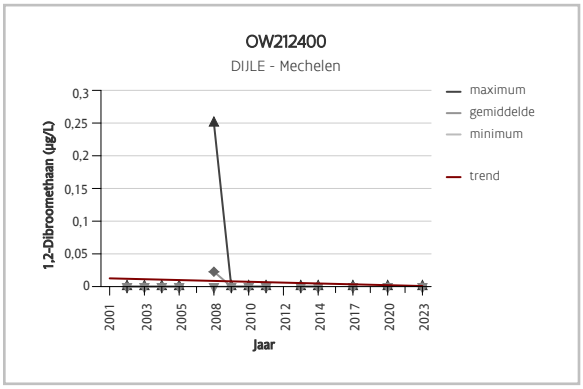


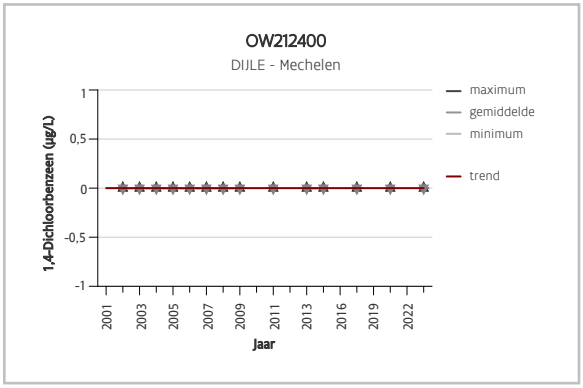
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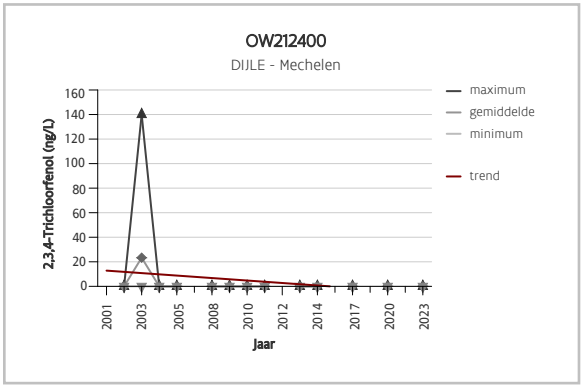


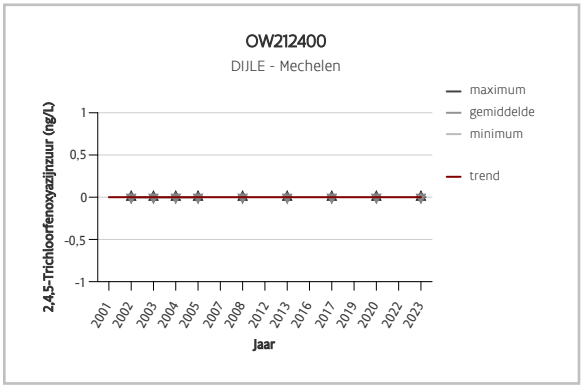


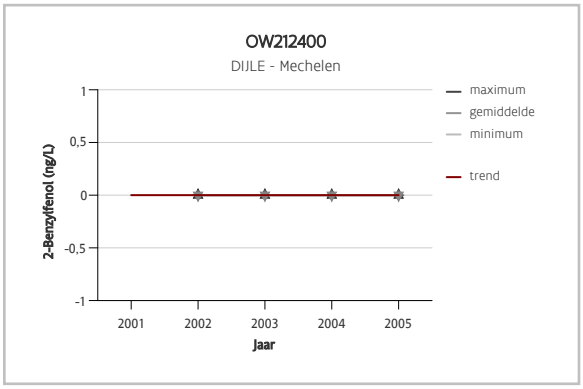


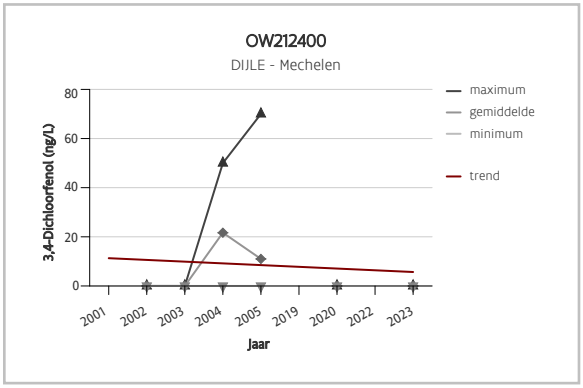


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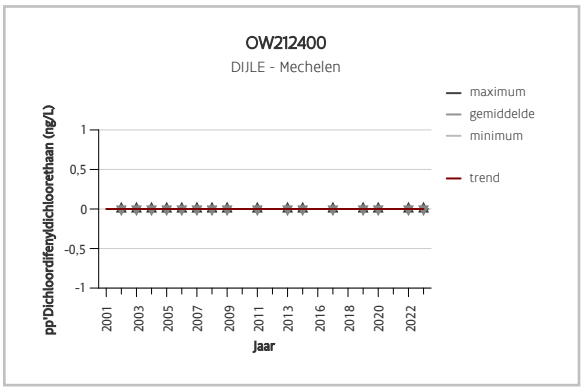


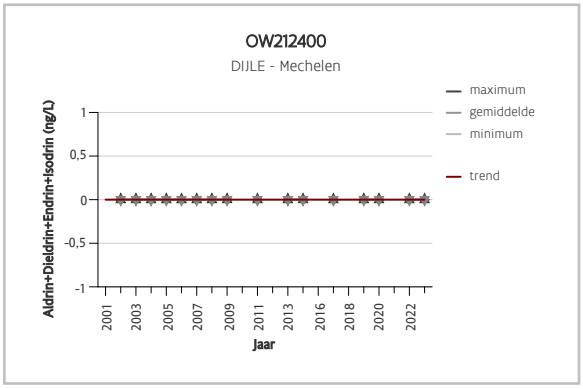


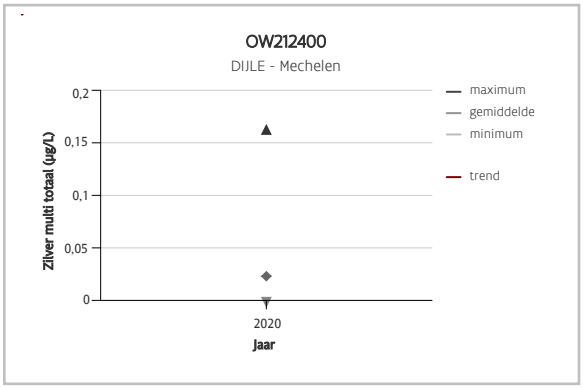


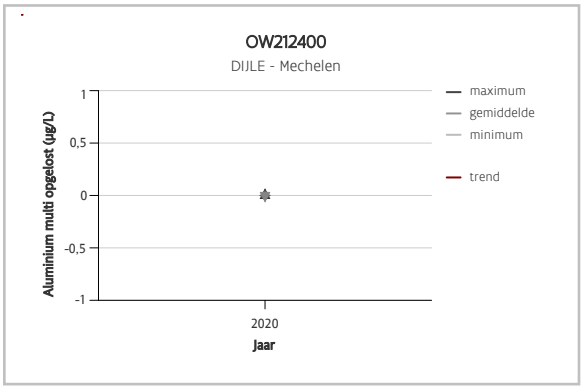


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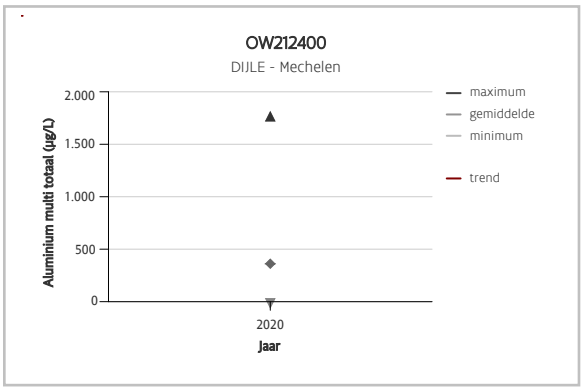


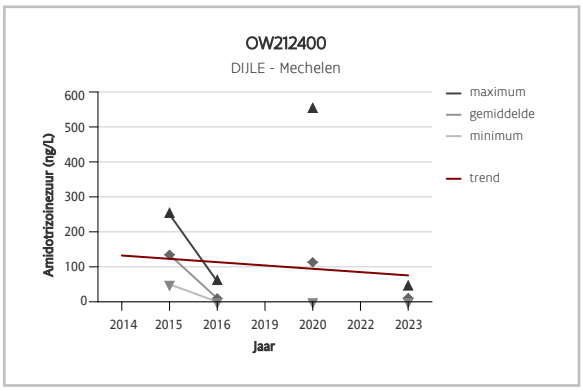


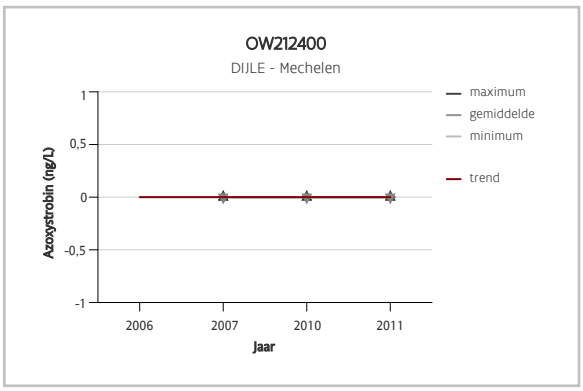


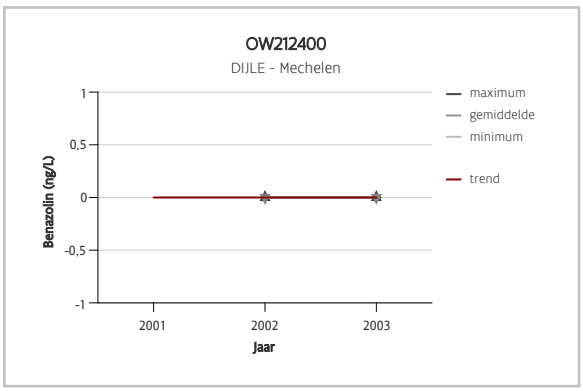
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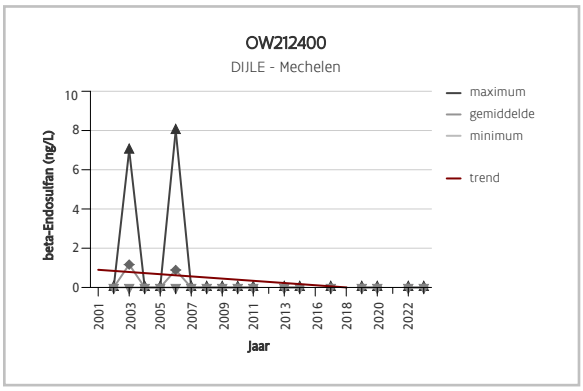


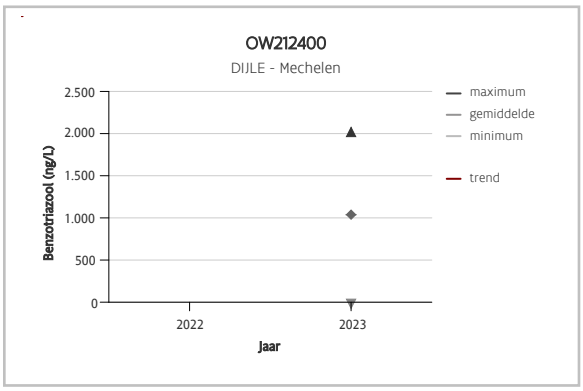


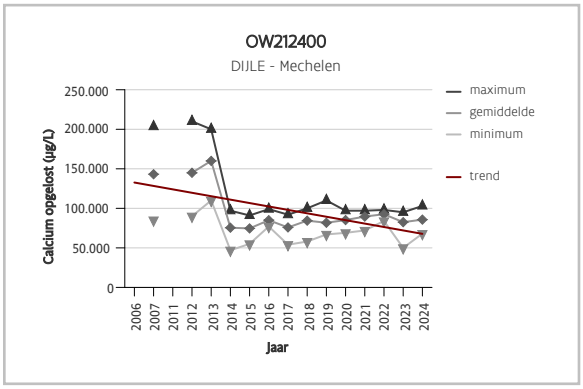


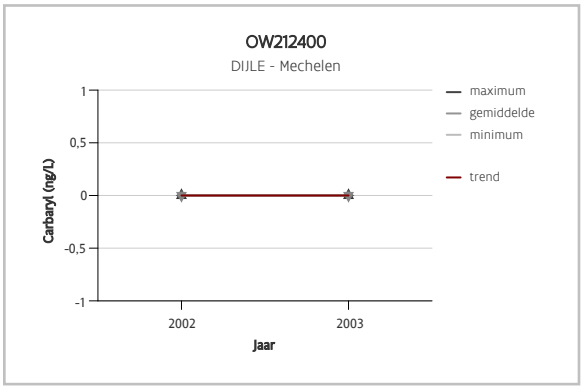
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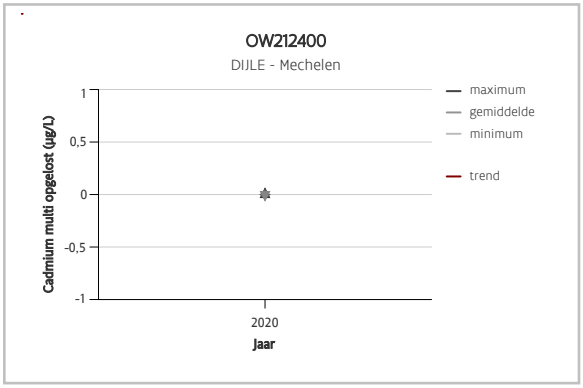


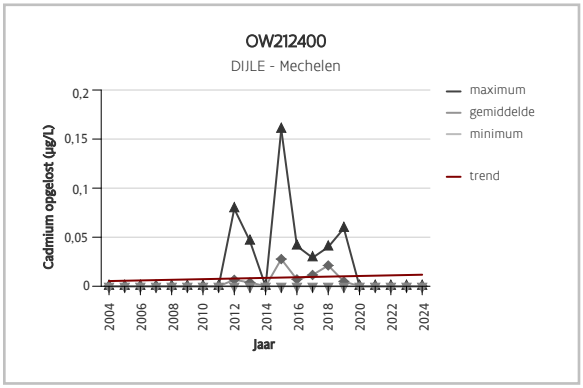


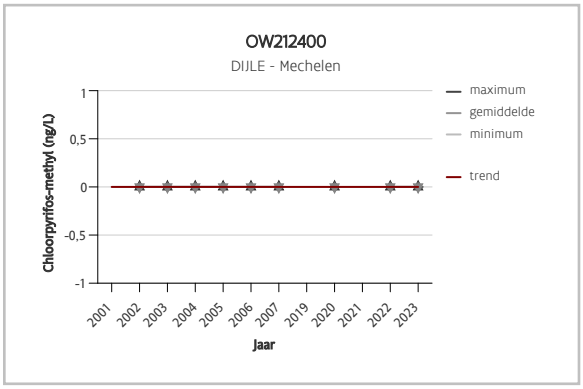


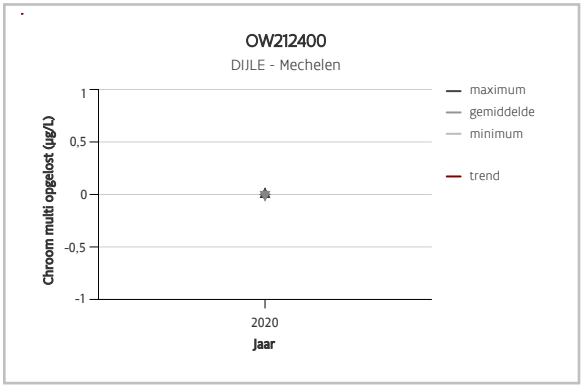
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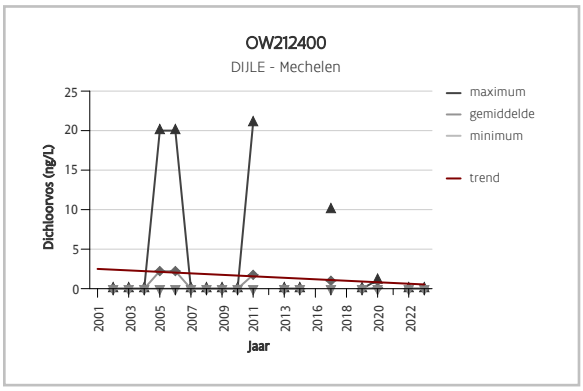


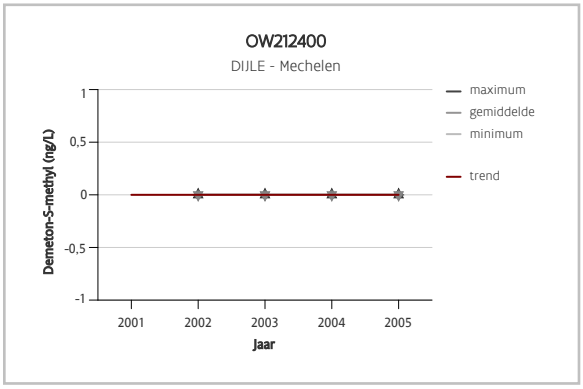


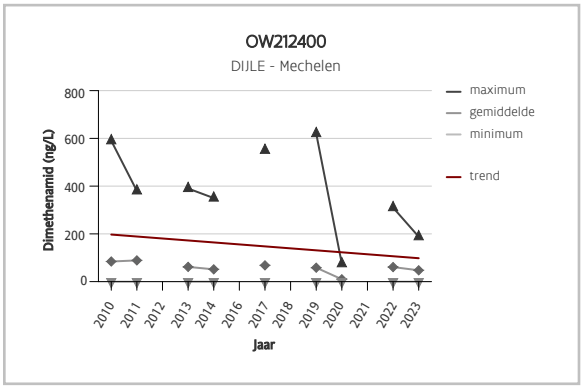


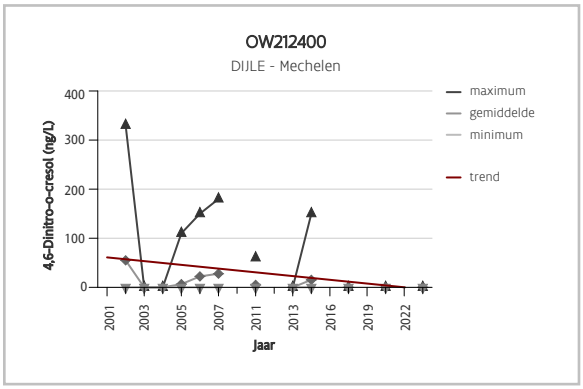


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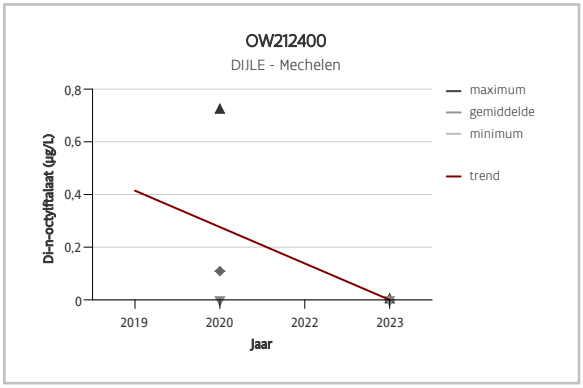


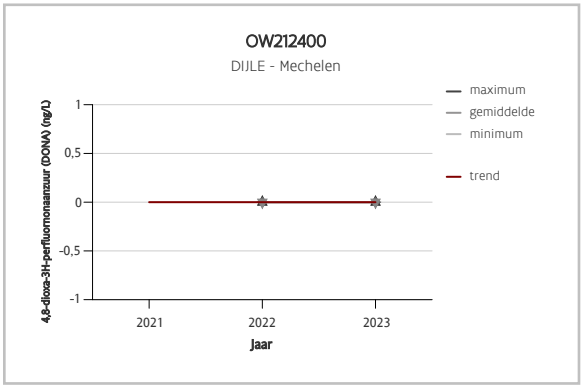


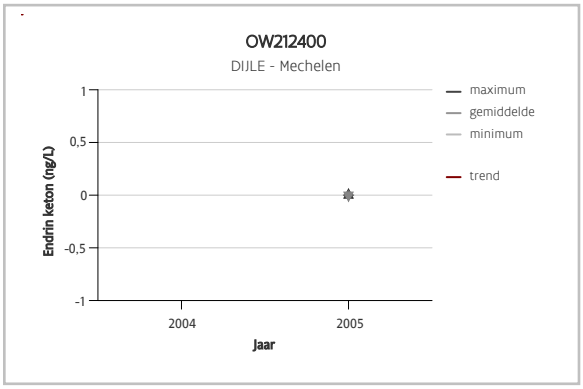


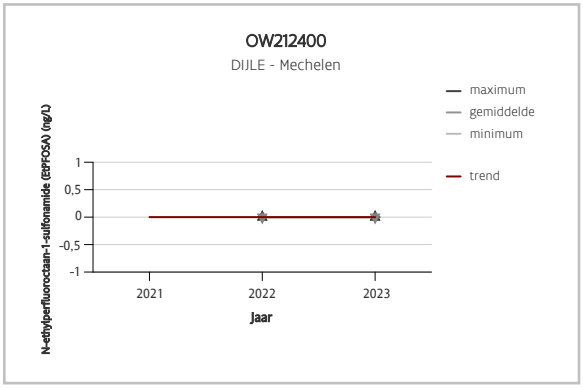
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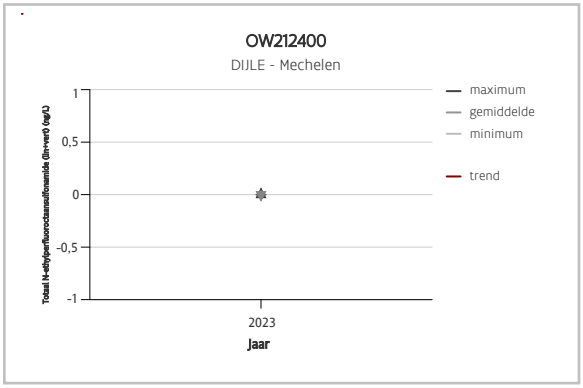
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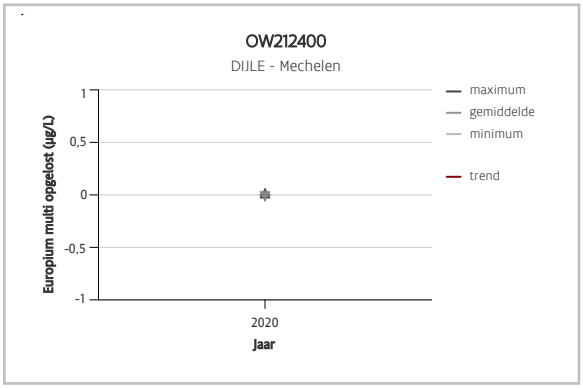


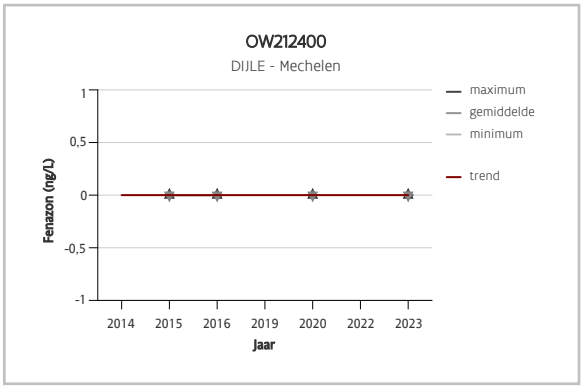


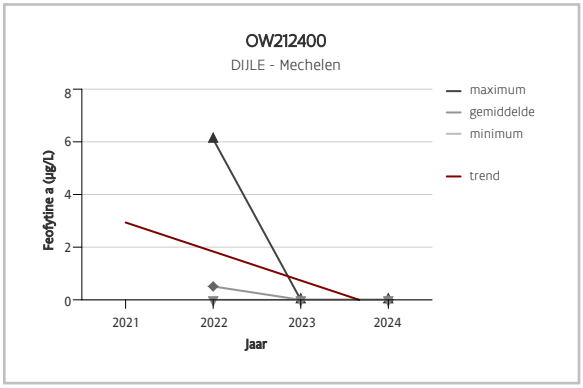





OW212400
DIJLE - Mechelen
maximum
gemiddelde
minimum
trend
1
0,5
0
-0,5
-1
2023
Jaar

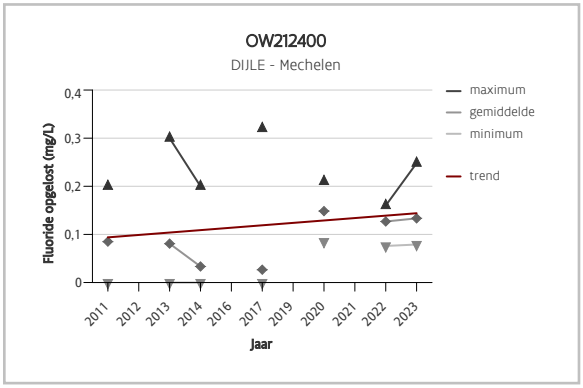

OW212400
DIJLE - Mechelen
Europium multi opgelost (µg/L)
maximum
gemiddelde
minimum
trend
1
0,5
0
-0,5
-1
2020
Jaar

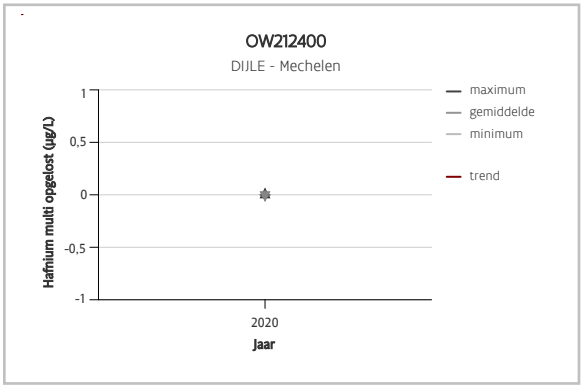

OW212400
DIJLE - Mechelen
Fenazon (ng/L)
maximum
gemiddelde
minimum
trend
1
0,5
0
-0,5
-1
2014
2015
2016
2019
2020
2022
2023
Jaar

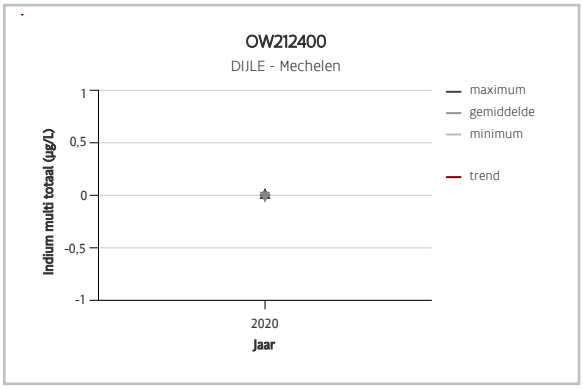

OW212400
DIJLE - Mechelen
Feofytine a (µg/L)
maximum
gemiddelde
minimum
trend
8
6
4
2
0
2021
2022
2023
2024
Jaar

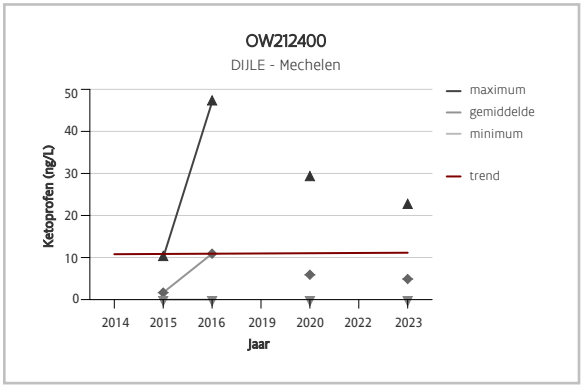
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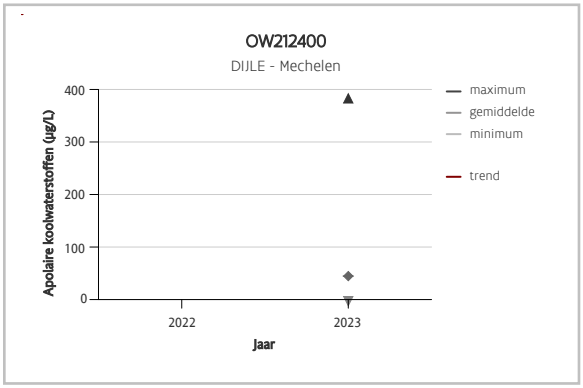


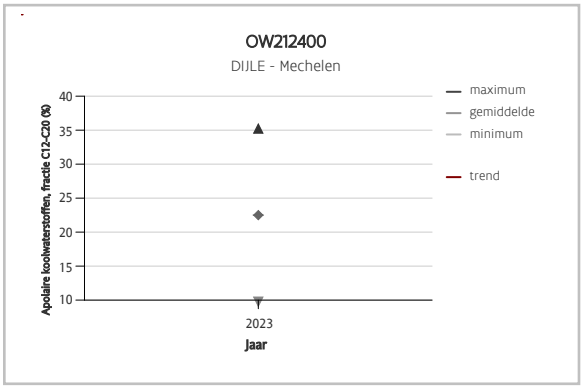


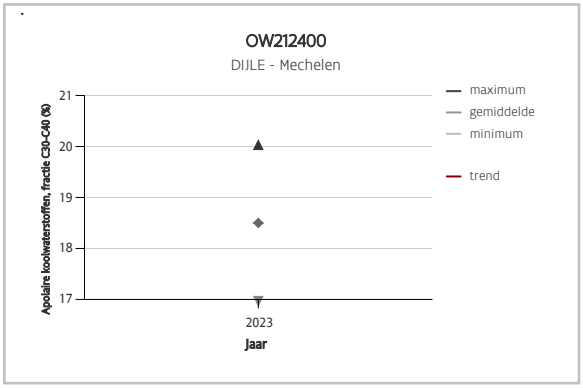


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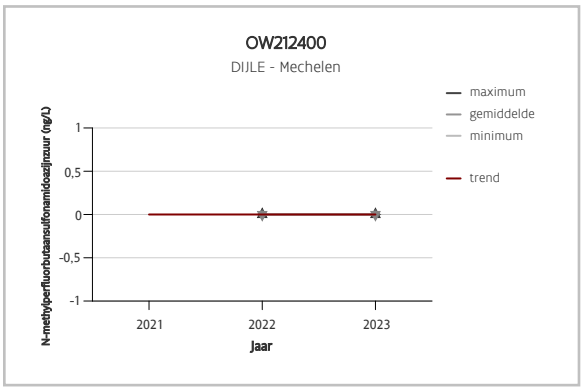


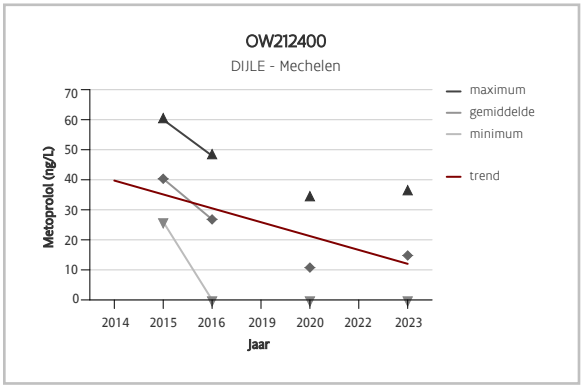


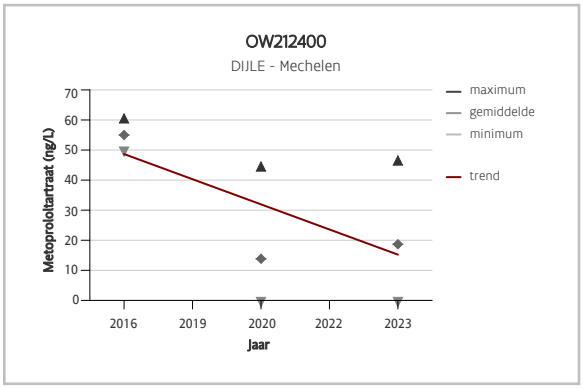


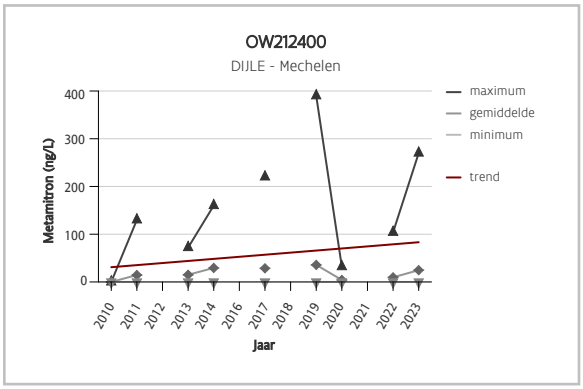


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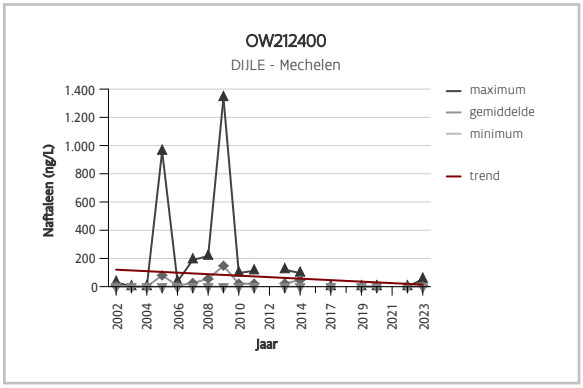


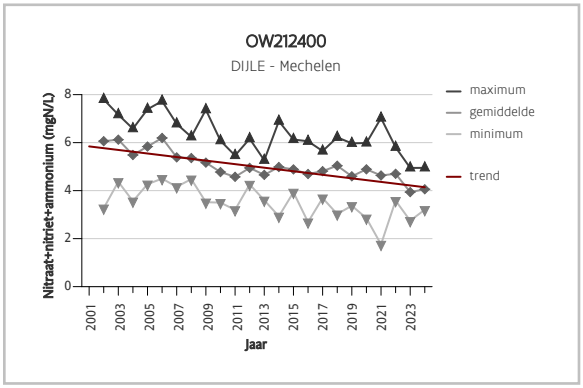


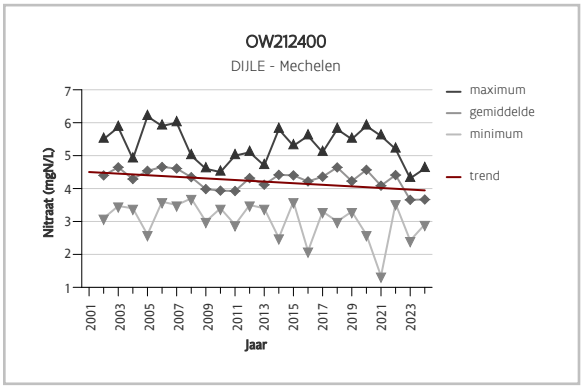


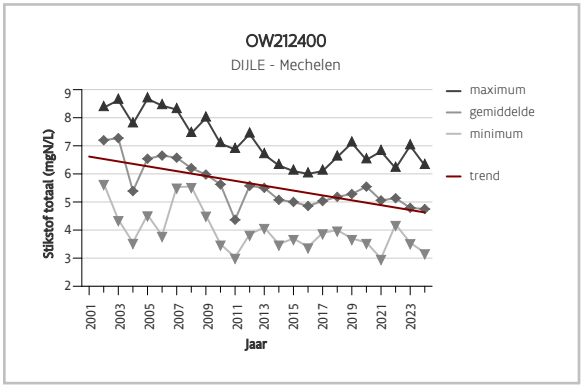


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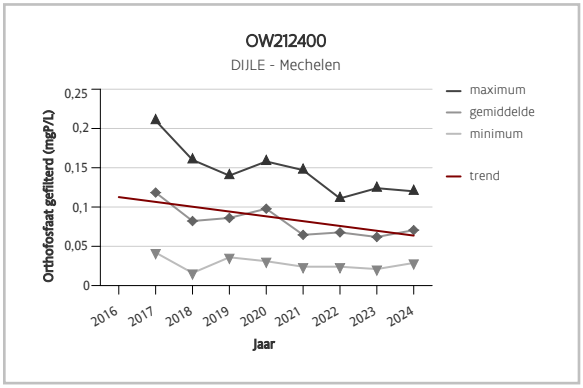


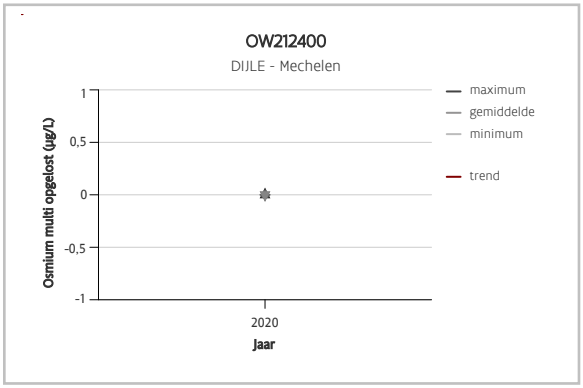


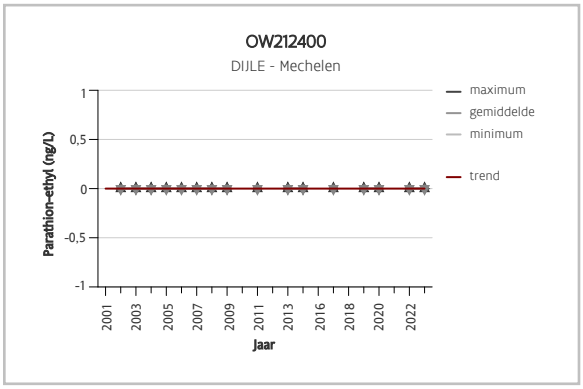


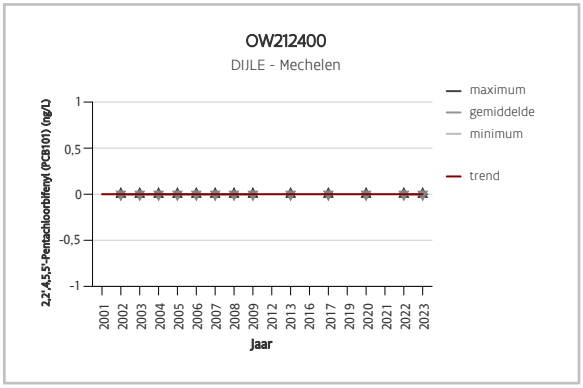


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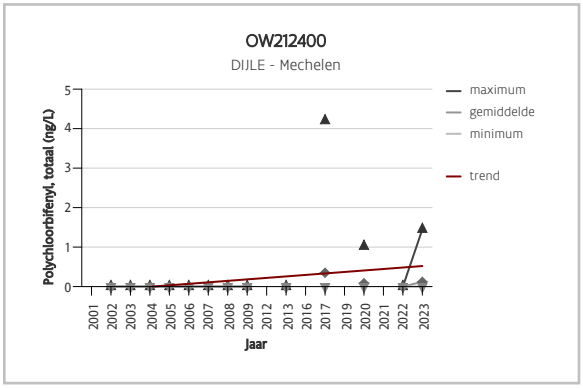


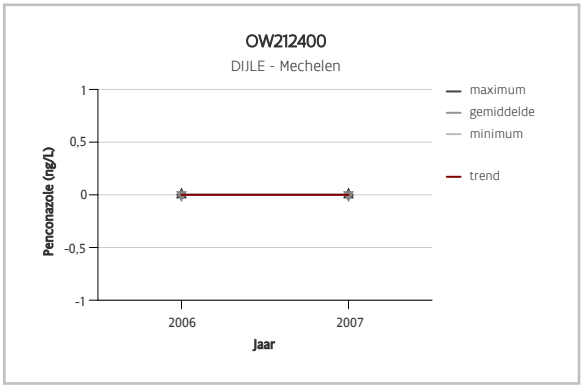


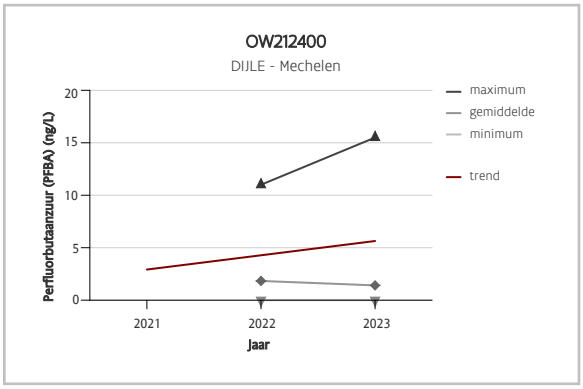


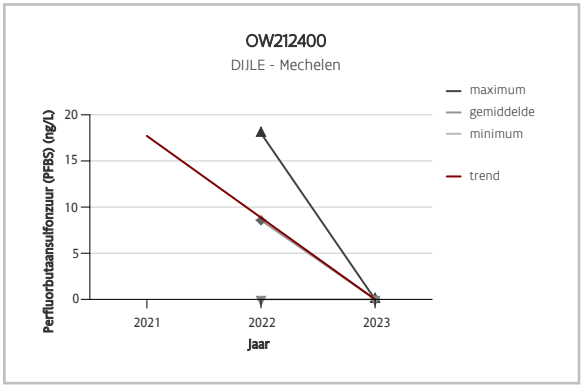


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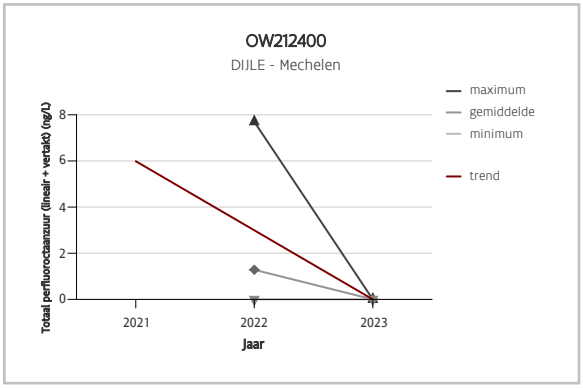


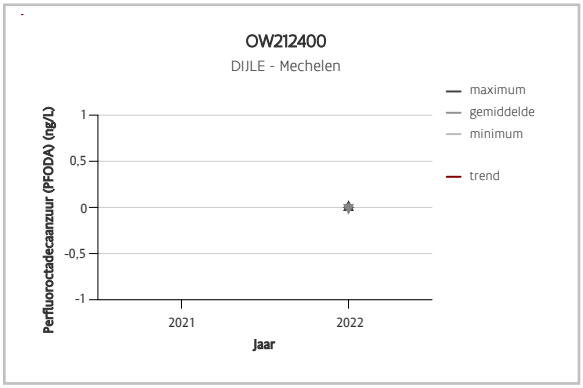


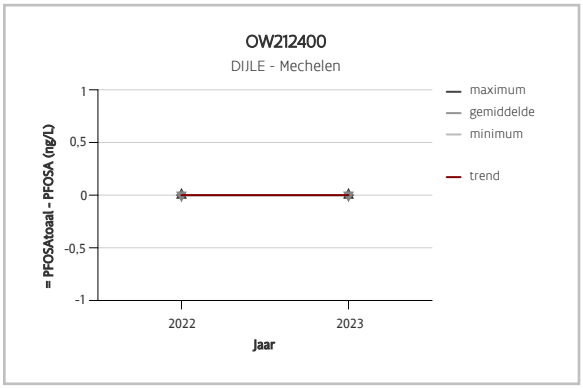


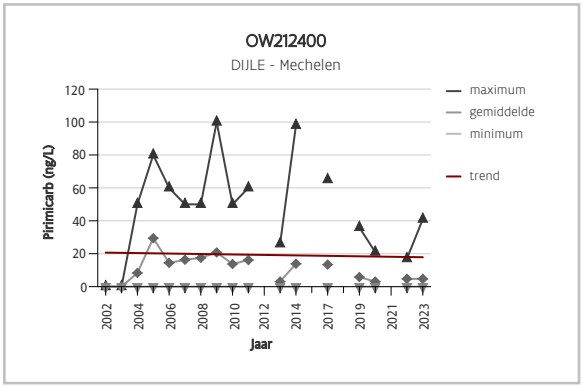


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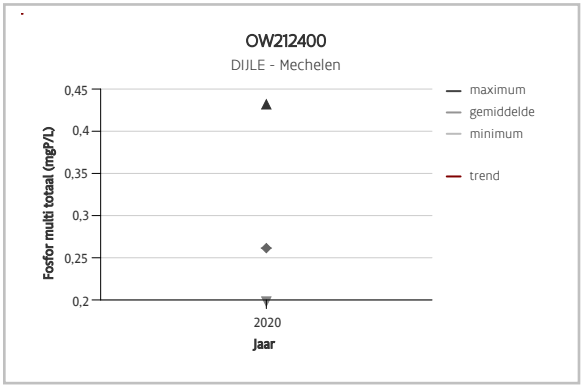


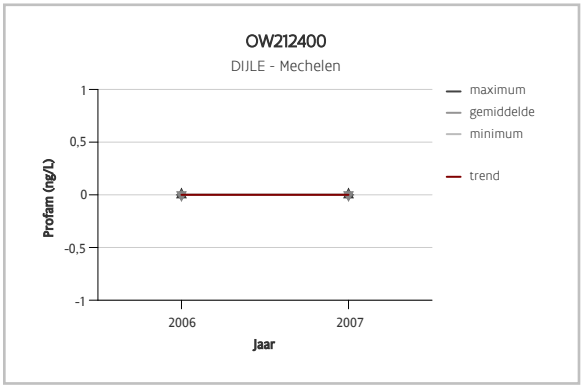


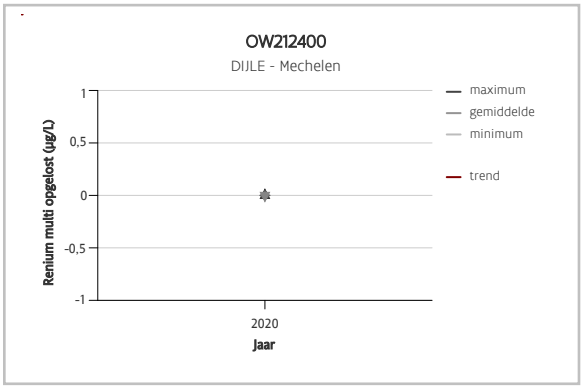


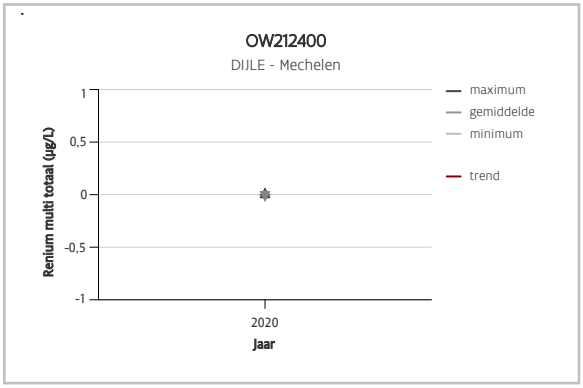


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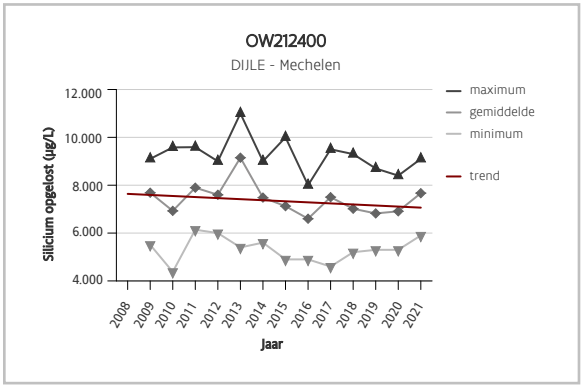


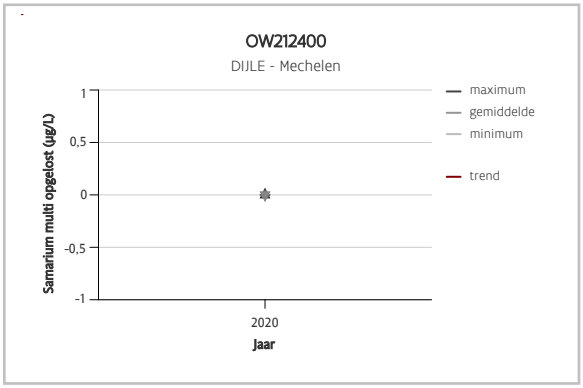


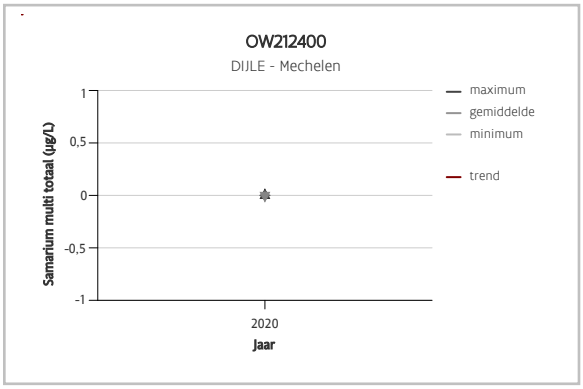


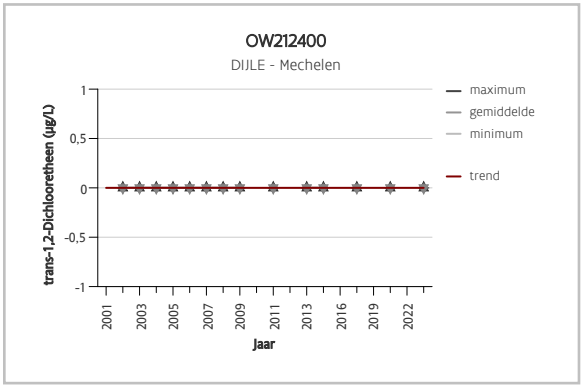


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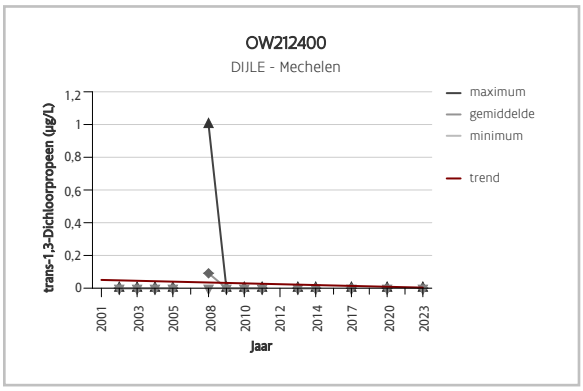


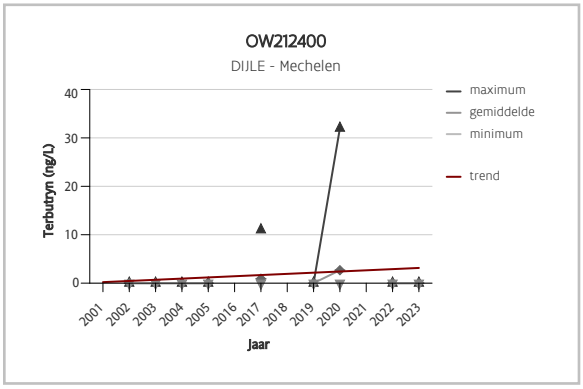


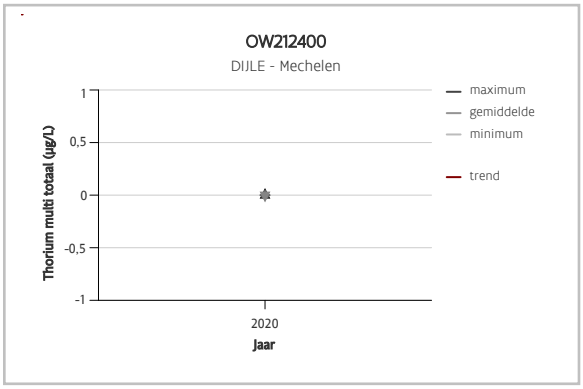


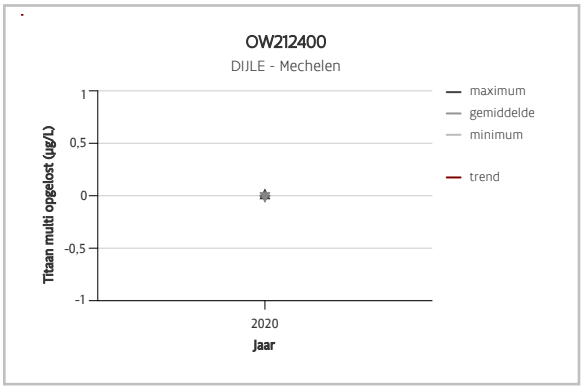


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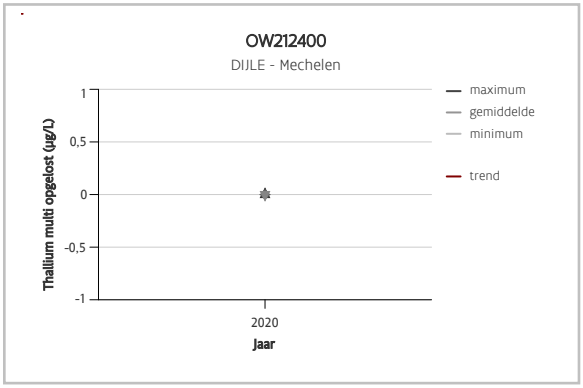


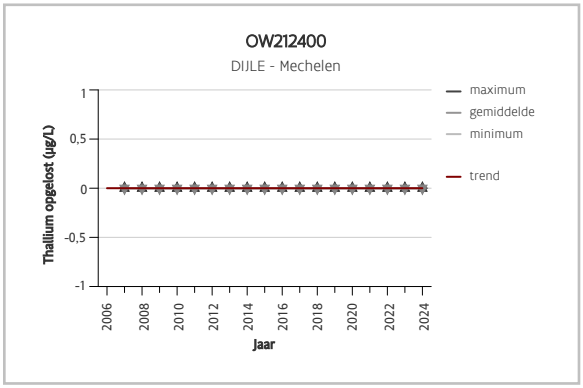


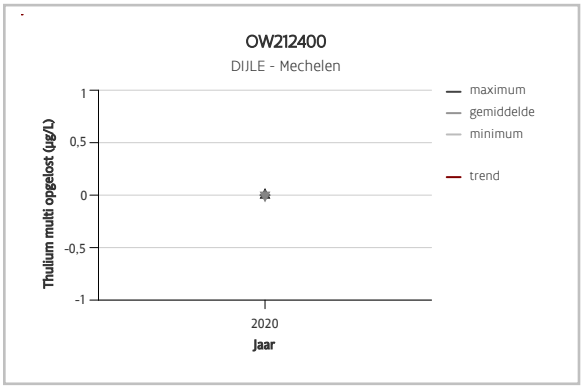


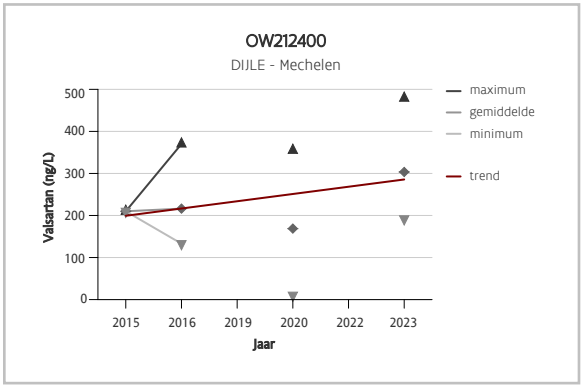


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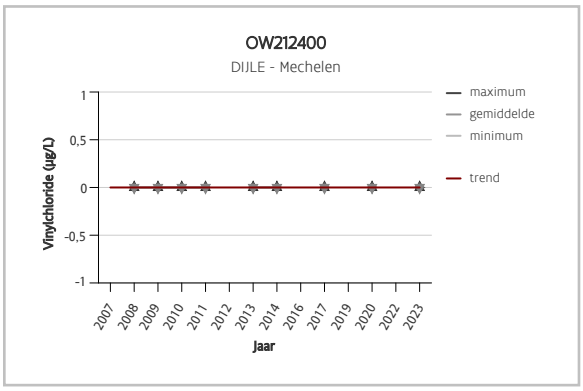


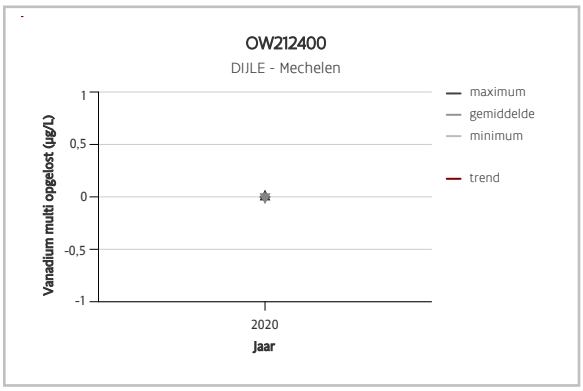


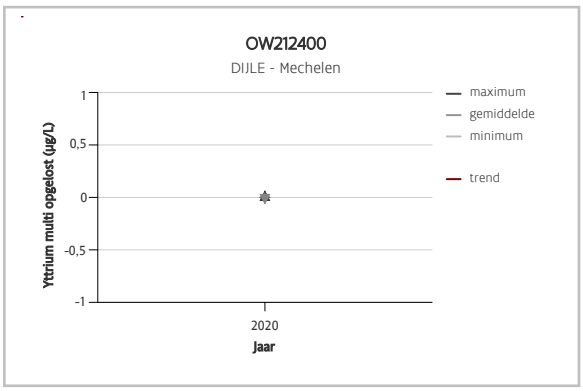


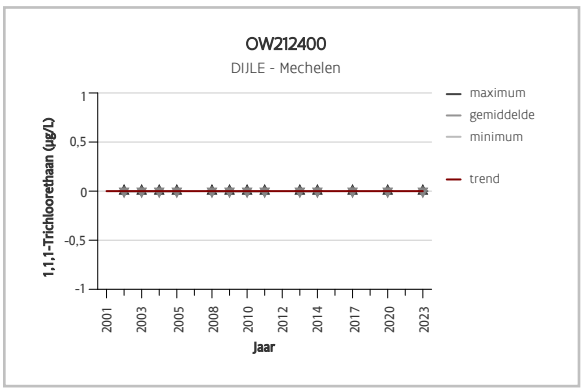
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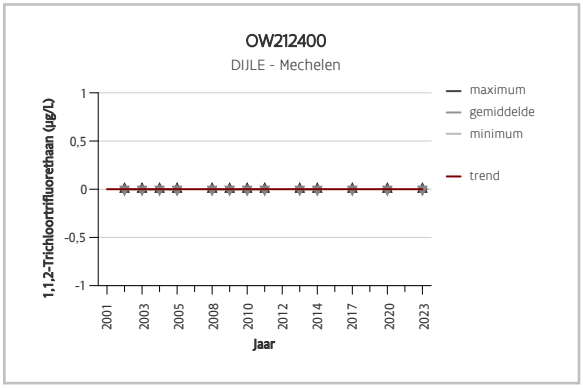


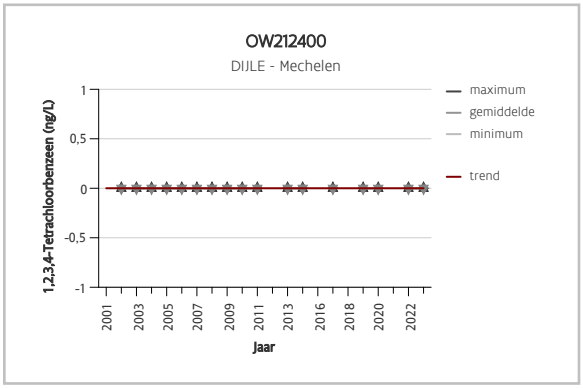


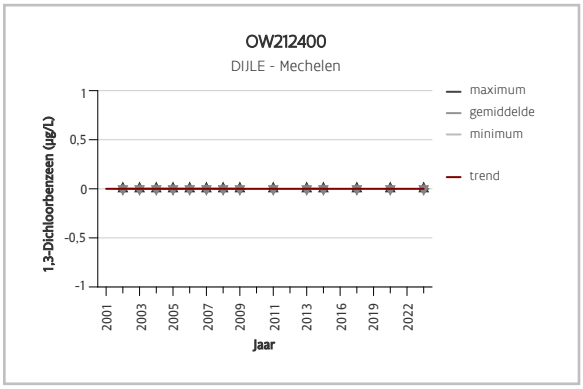


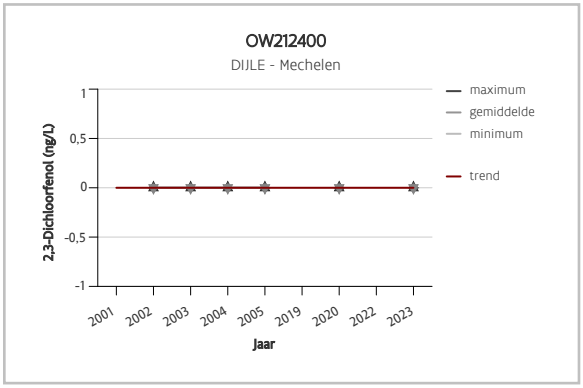


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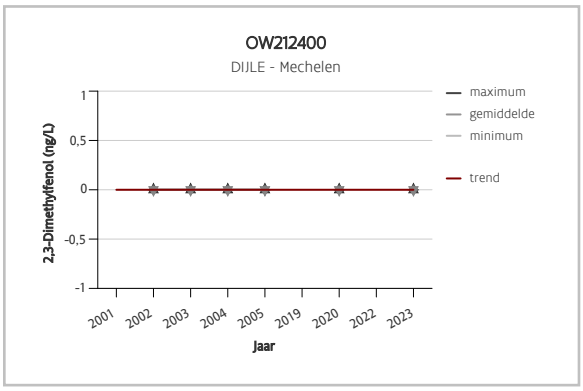


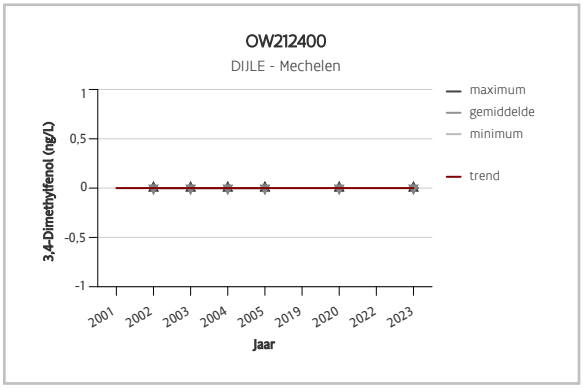


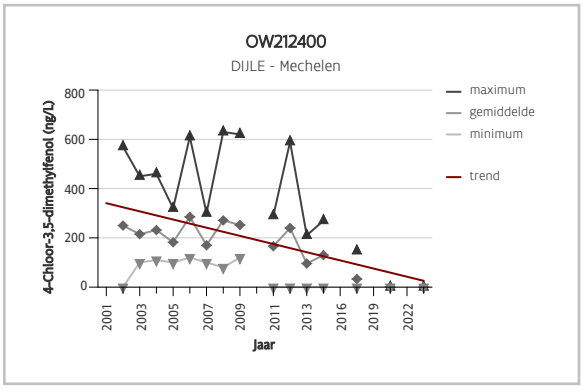


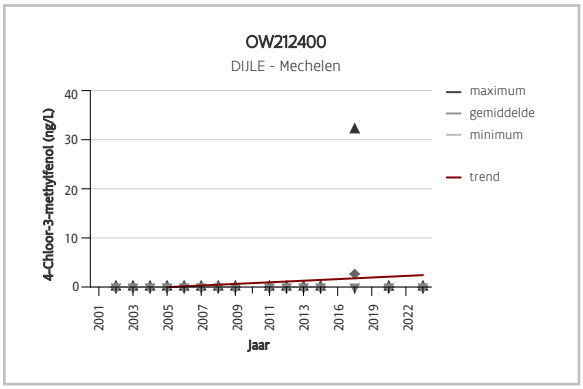


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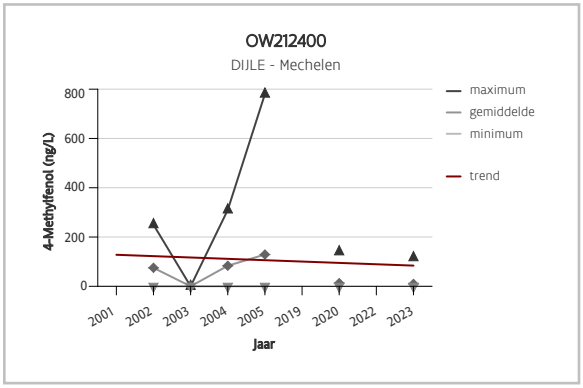


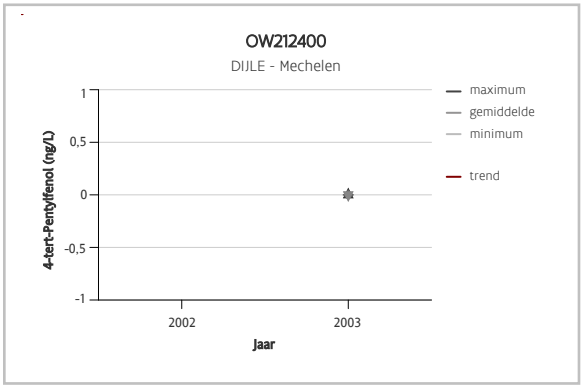


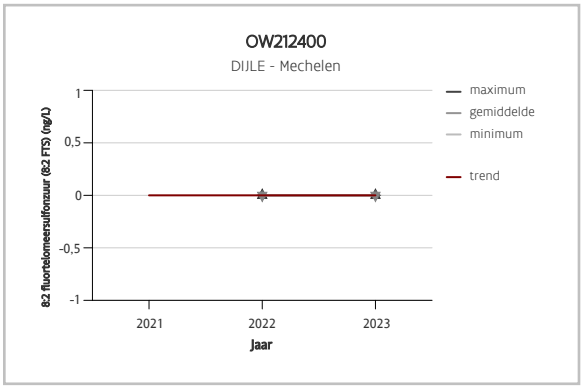


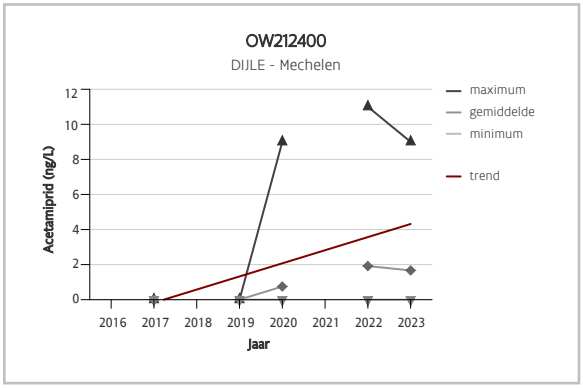
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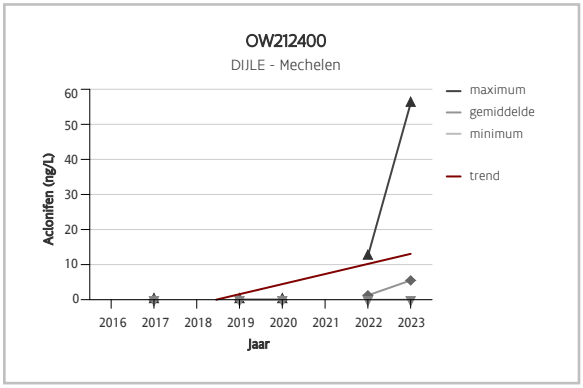


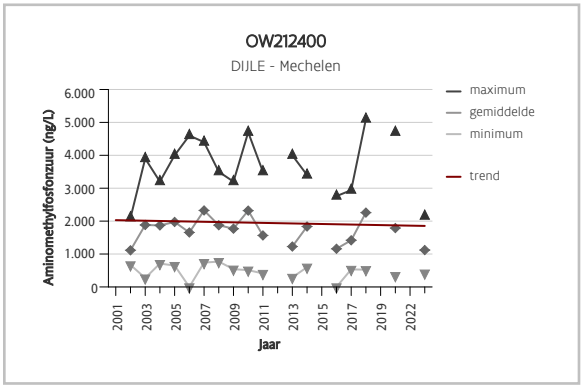


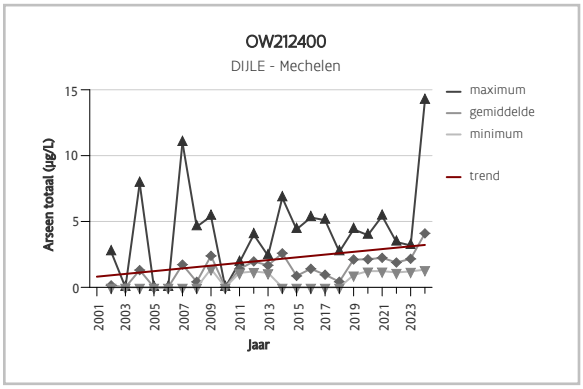


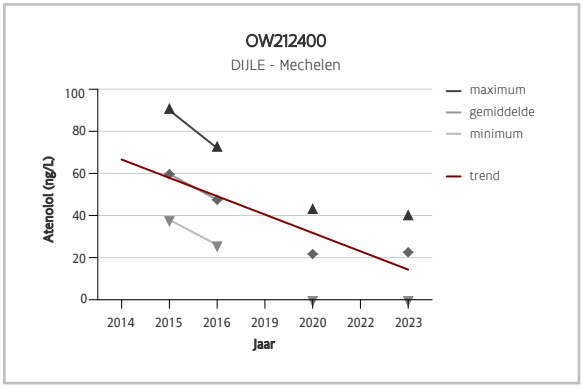


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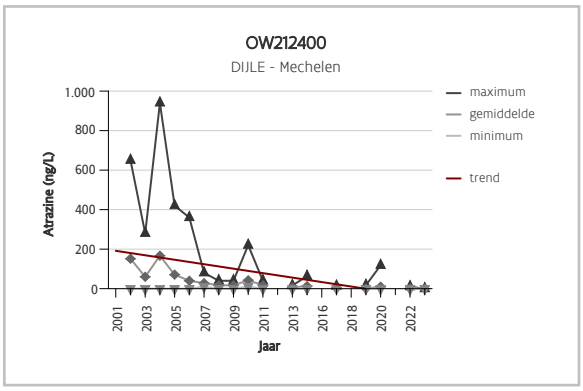

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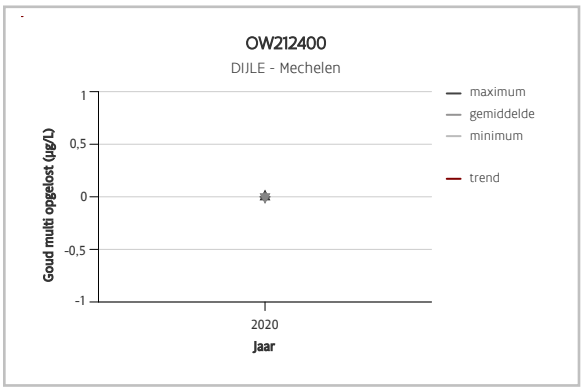

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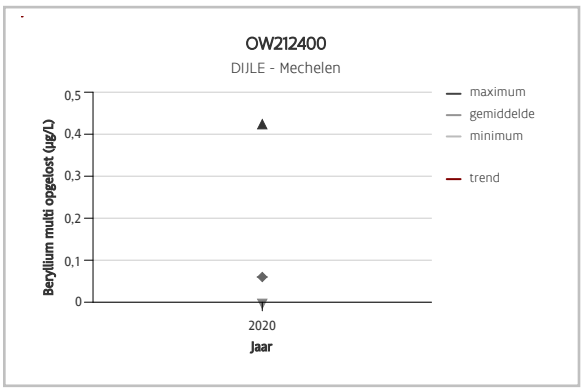

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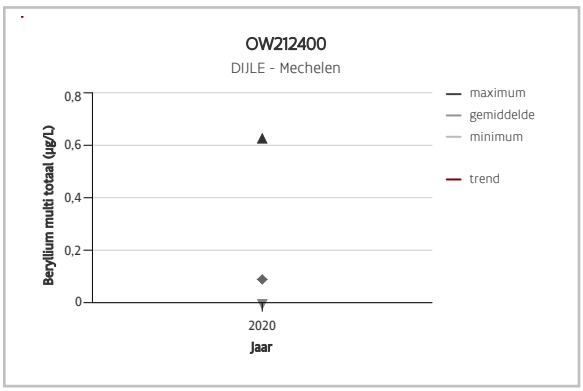

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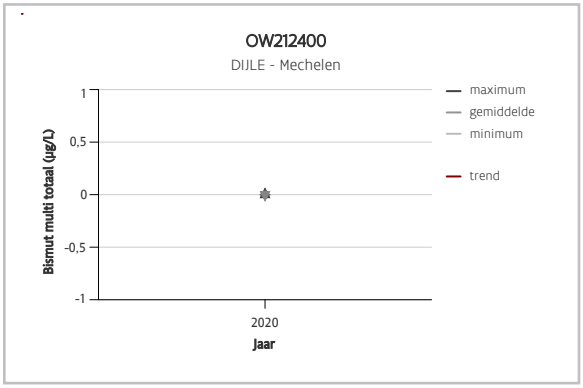




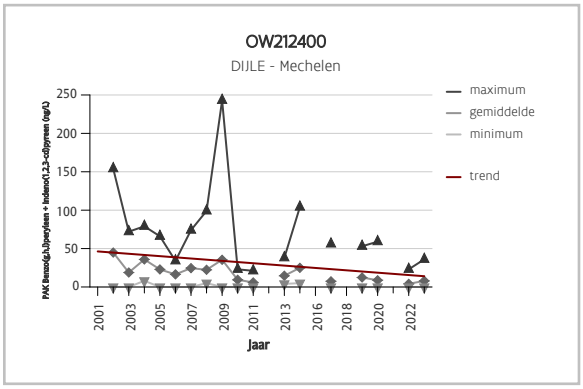


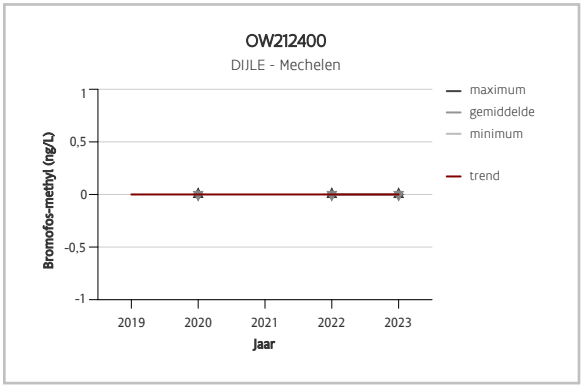
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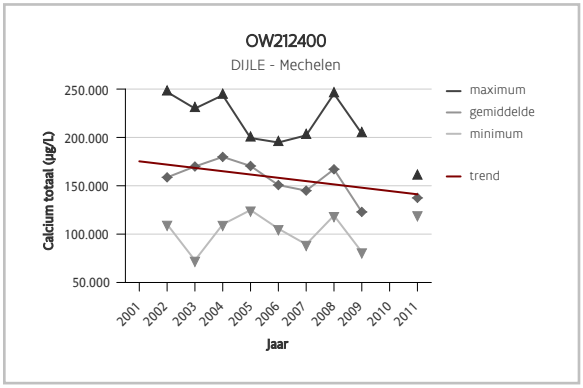


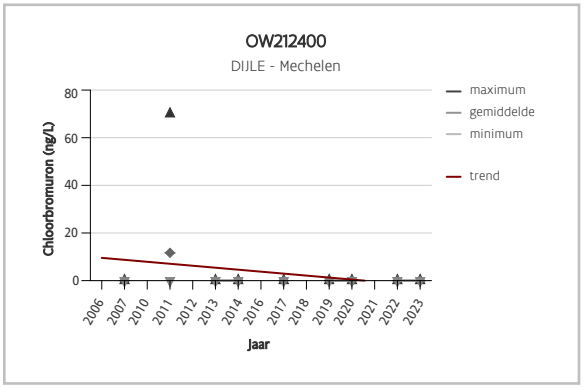


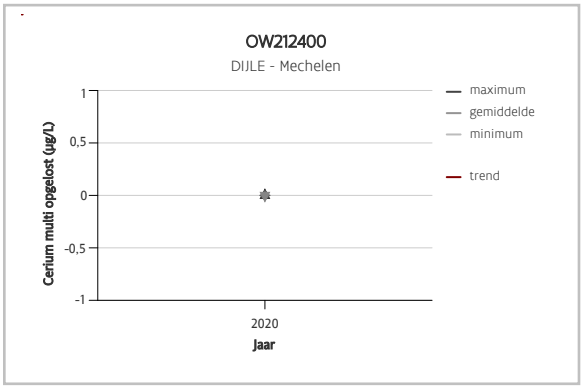


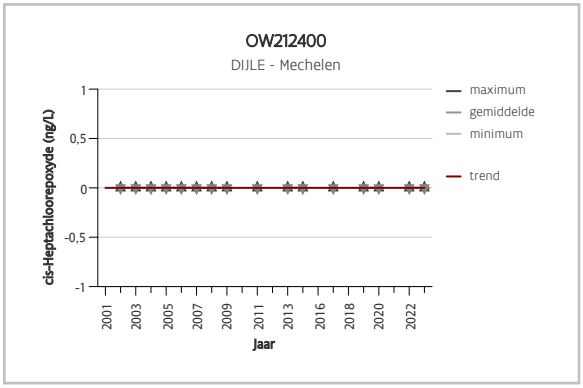
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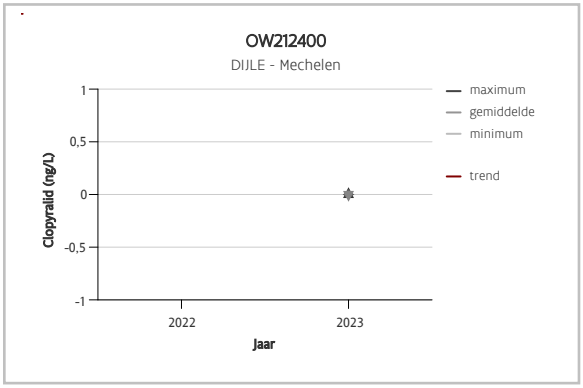
MONEOS Individuele grafieken

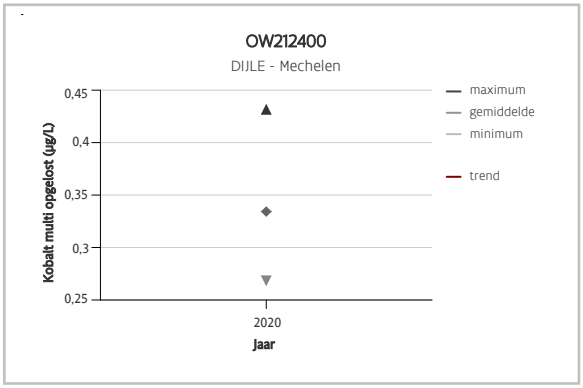


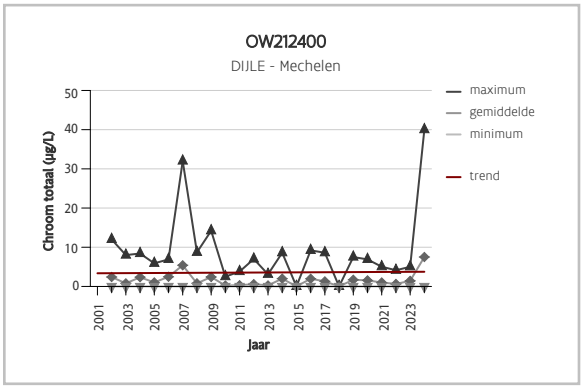


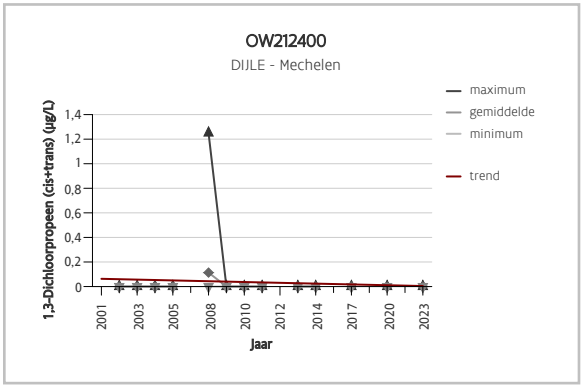




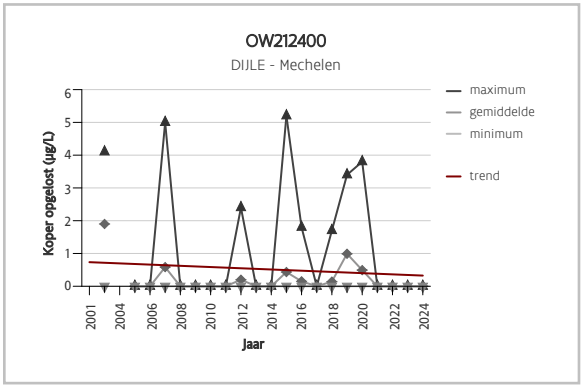

OW212400
DIJLE - Mechelen
maximum
gemiddelde
minimum
trend
Clopyralid (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

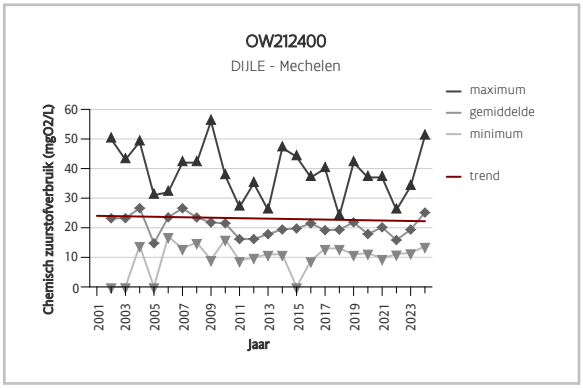

OW212400
DIJLE - Mechelen
maximum
gemiddelde
minimum
trend
Kobalt multi opgelost (µg/L)
0,45
0,4
0,35
0,3
0,25
2020
Jaar

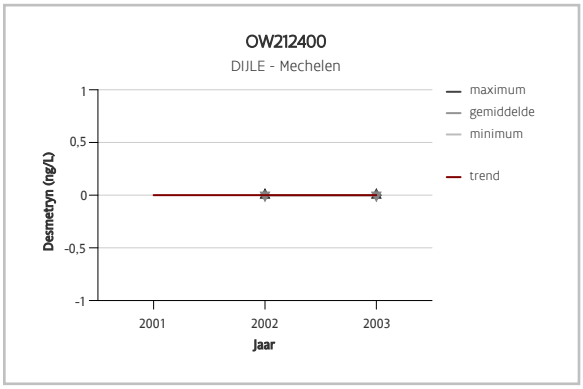

OW212400
DIJLE - Mechelen
maximum
gemiddelde
minimum
trend
Chroom totaal (µg/L)
50
40
30
20
10
0
2001
2003
2005
2007
2009
2011
2013
2015
2017
2019
2021
2023
Jaar

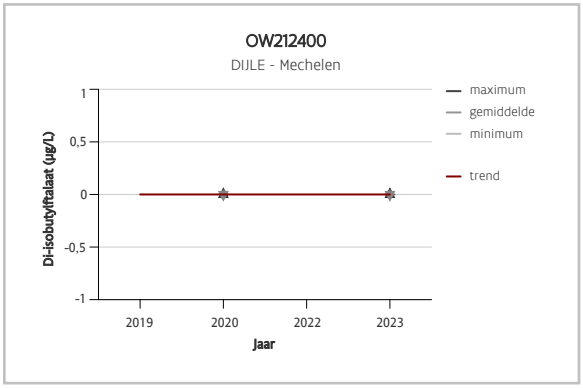

OW212400
DIJLE - Mechelen
maximum
gemiddelde
minimum
trend
1,3-Dichloorpropeen (cis+trans) (µg/L)
1,4
1,2
1
0,8
0,6
0,4
0,2
0
2001
2003
2005
2008
2010
2012
2014
2017
2020
2023
Jaar

MONEOS Individuele grafieken



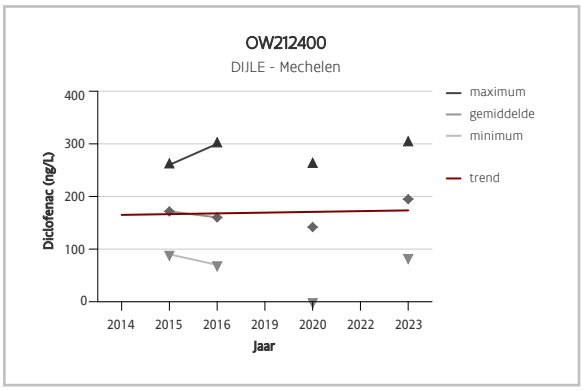


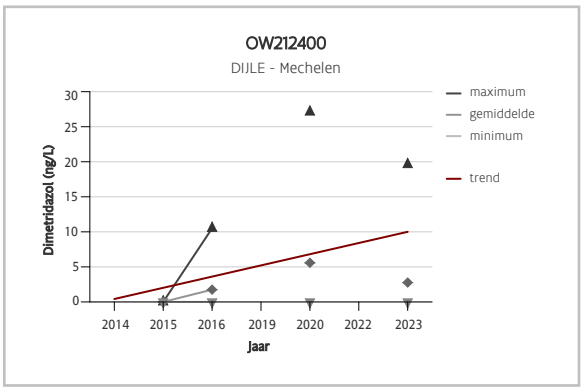


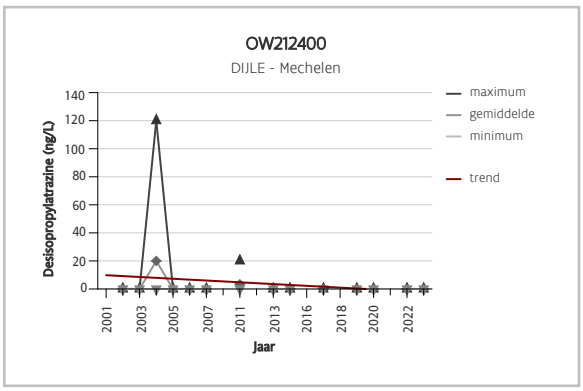


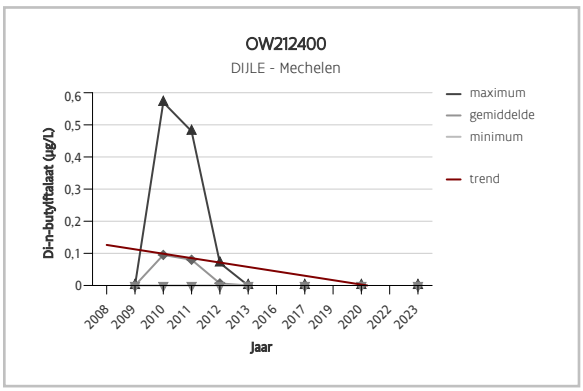
disclaimer

MONEOS Individuele grafieken

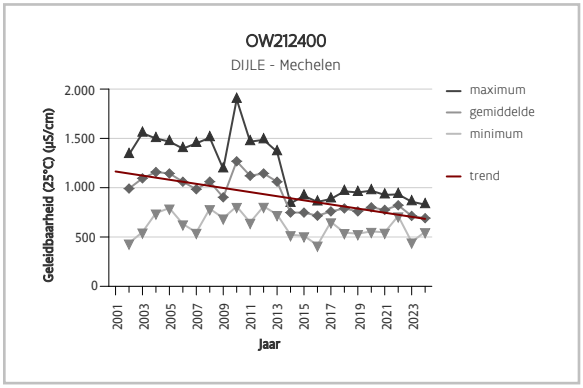


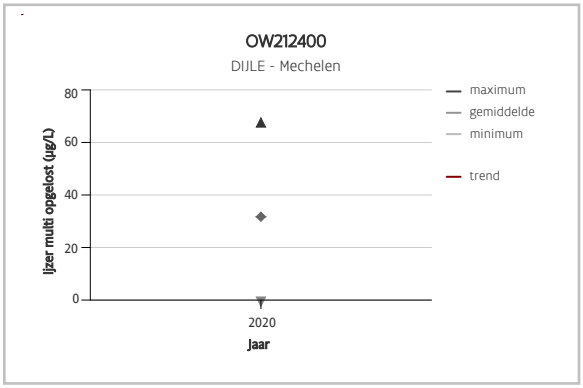


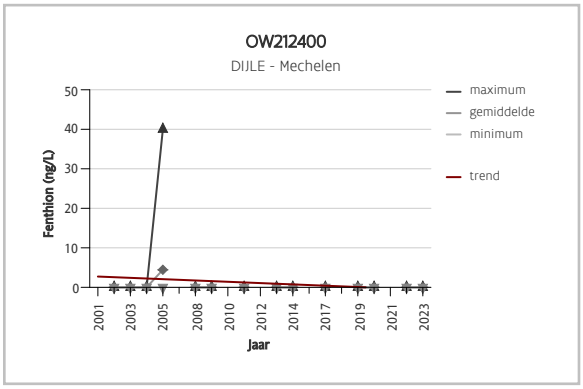


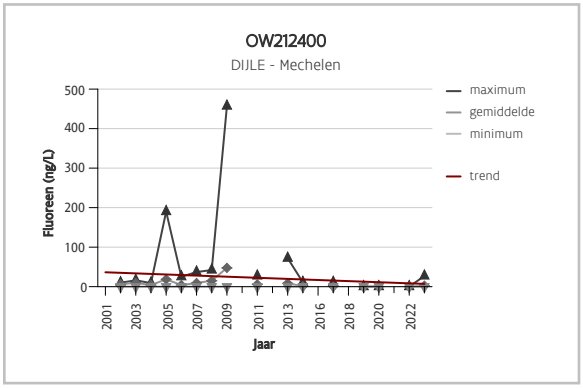


MONEOS Individuele grafieken

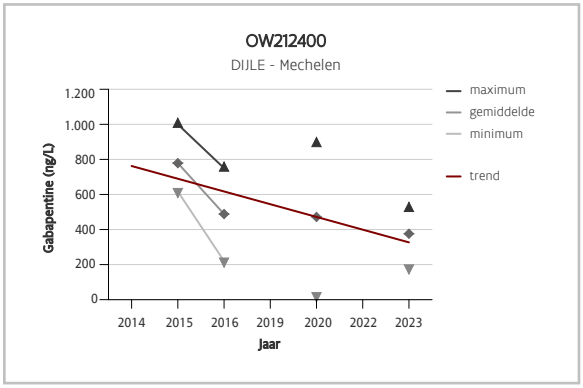


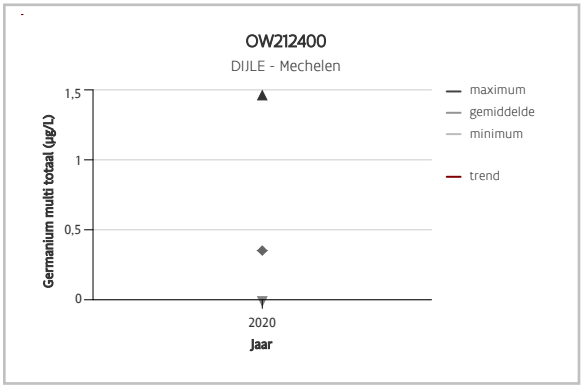


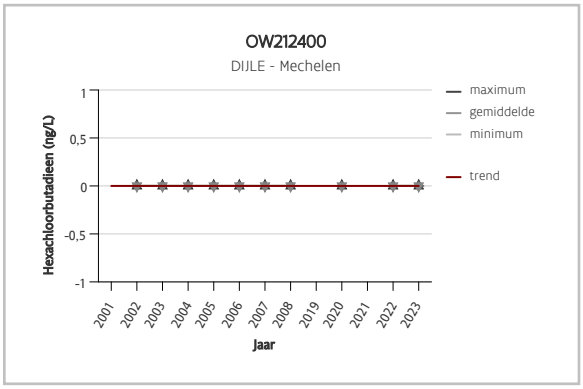


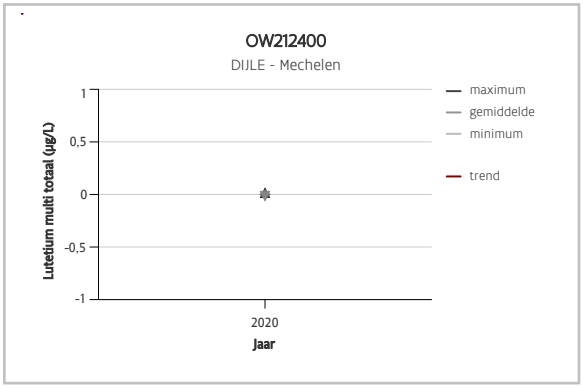


MONEOS Individuele grafieken



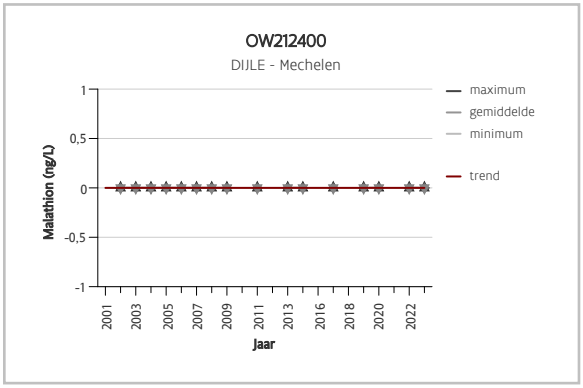


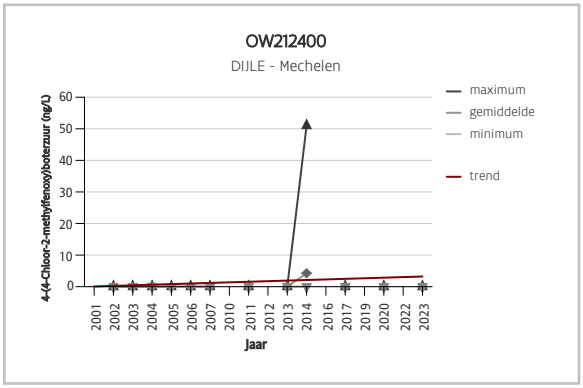


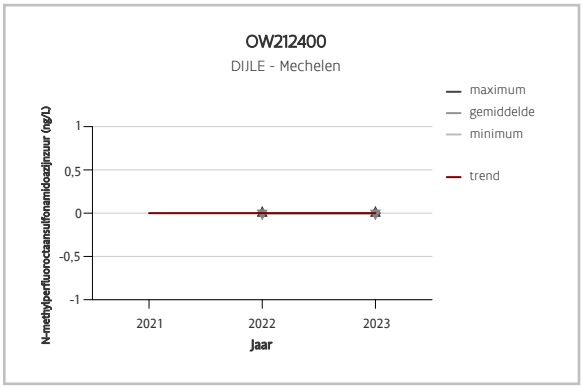


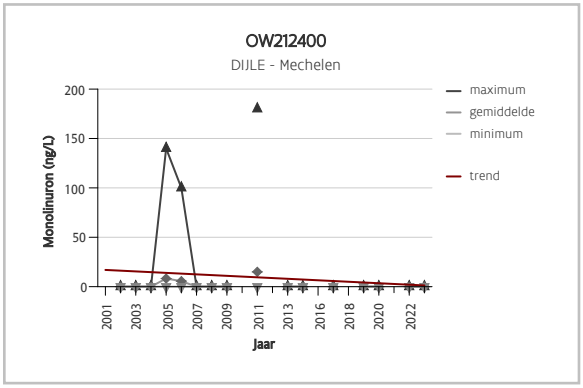
disclaimer

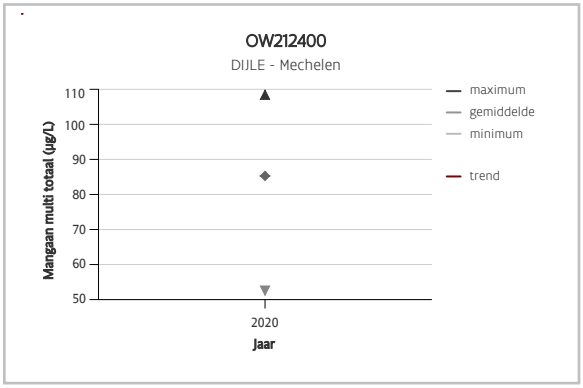
MONEOS Individuele grafieken

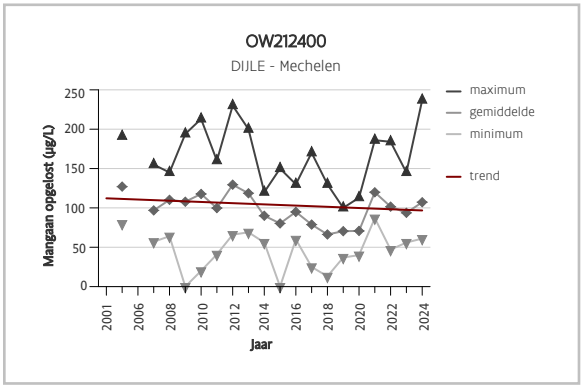


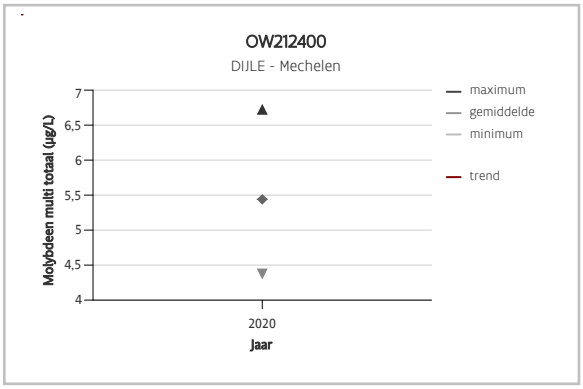


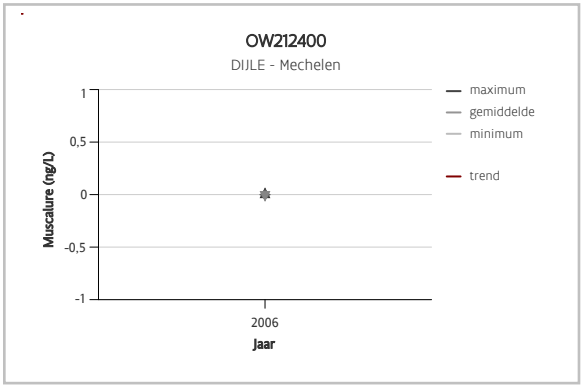




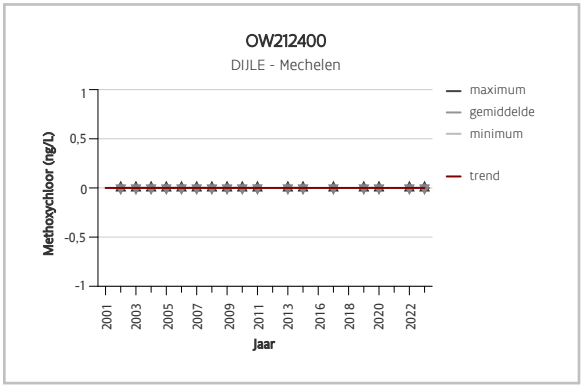

OW212400
DIJLE - Mechelen
Mangaan multi totaal (µg/L)
110
100
90
80
70
60
50
2020
Jaar
maximum
gemiddelde
minimum
trend

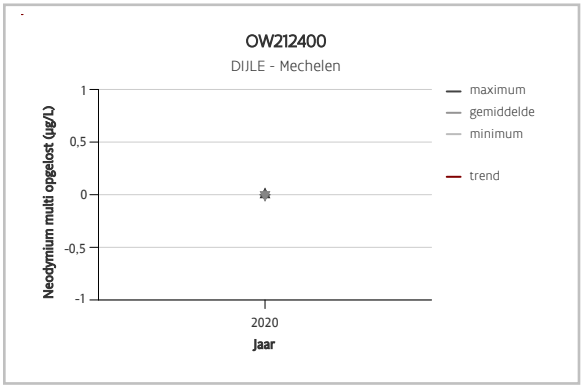

OW212400
DIJLE - Mechelen
Mangaan opgelost (µg/L)
250
200
150
100
50
0
2001
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

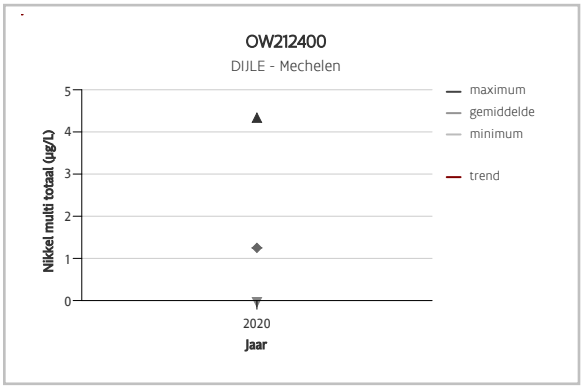

OW212400
DIJLE - Mechelen
Molybdeen multi totaal (µg/L)
7
6,5
6
5,5
5
4,5
4
2020
Jaar
maximum
gemiddelde
minimum
trend

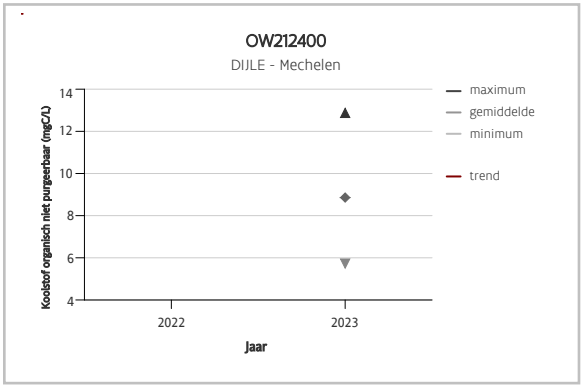

OW212400
DIJLE - Mechelen
Muscalure (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken



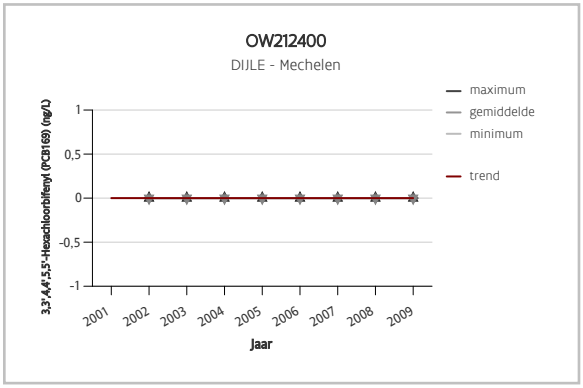


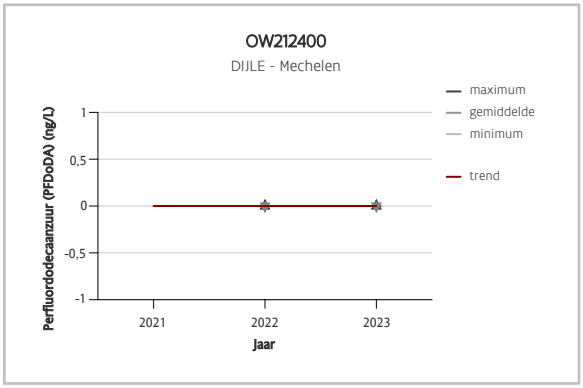


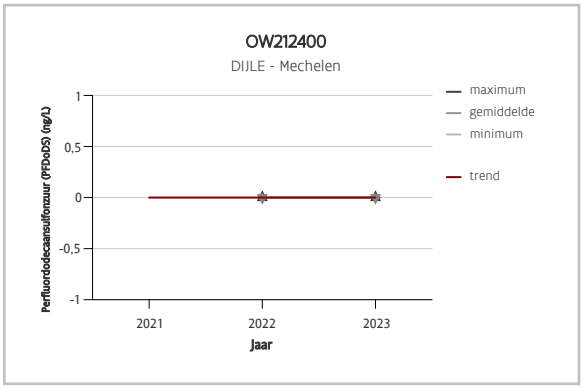


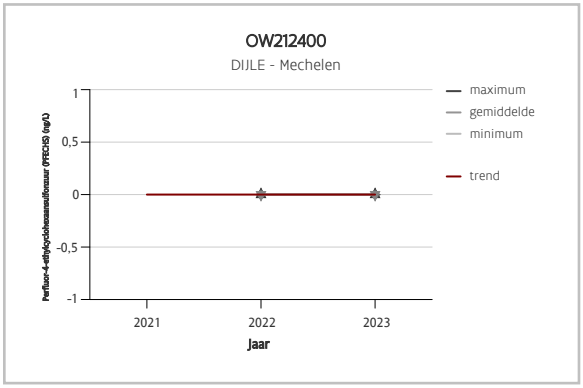
disclaimer

MONEOS Individuele grafieken



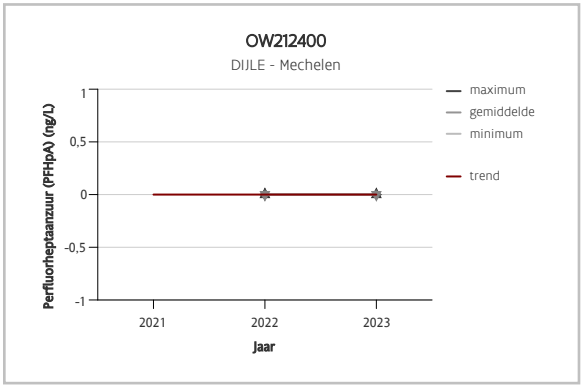


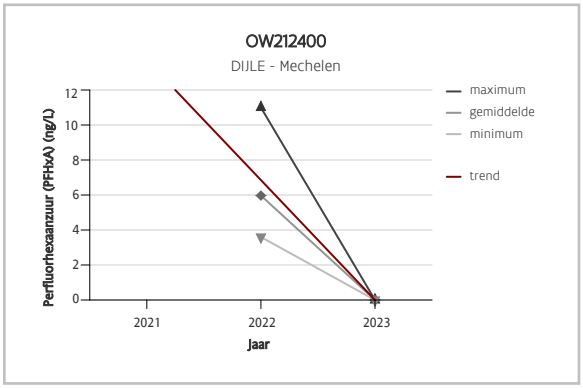


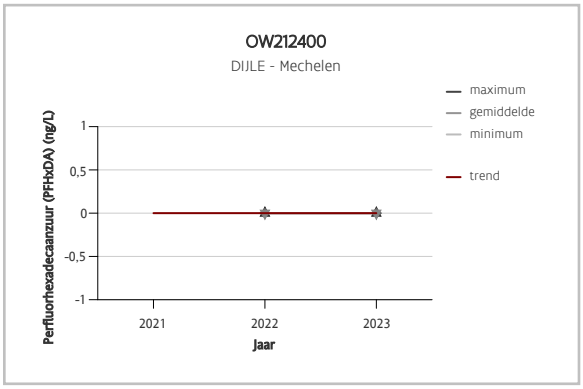


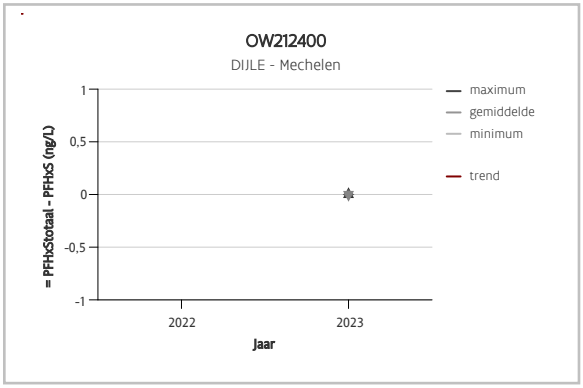
disclaimer

MONEOS Individuele grafieken



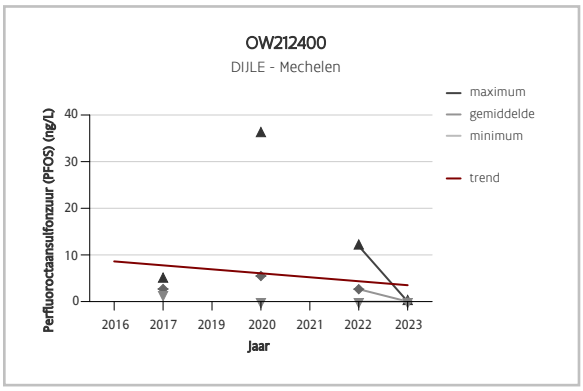


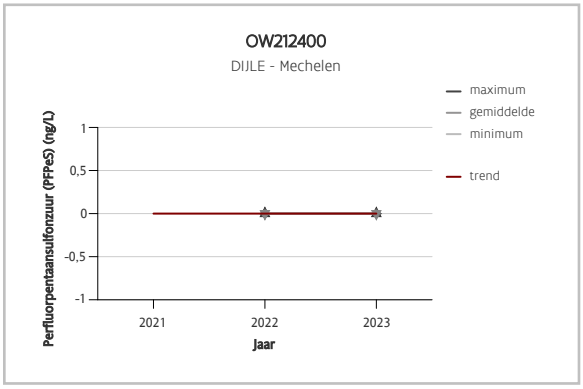


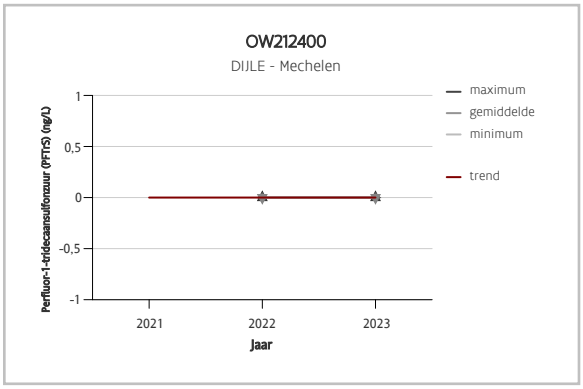


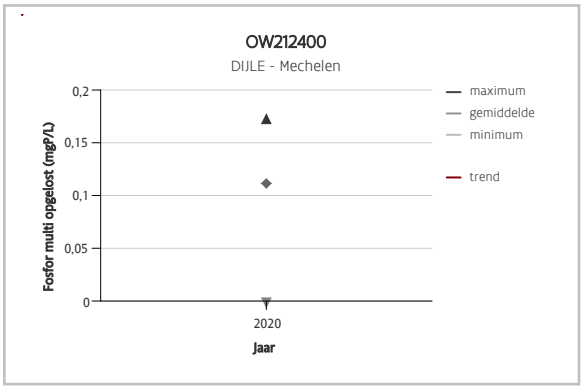
disclaimer

MONEOS Individuele grafieken



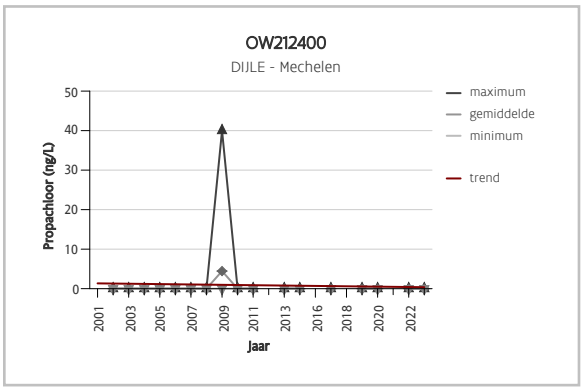


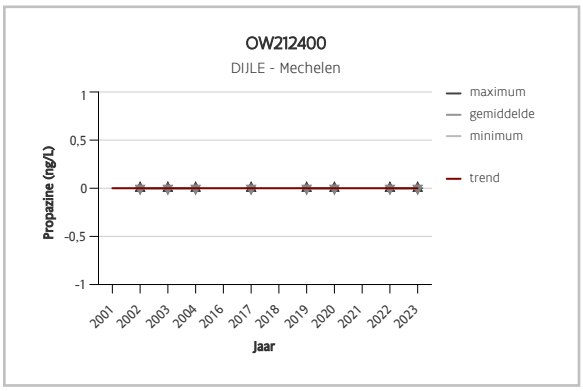


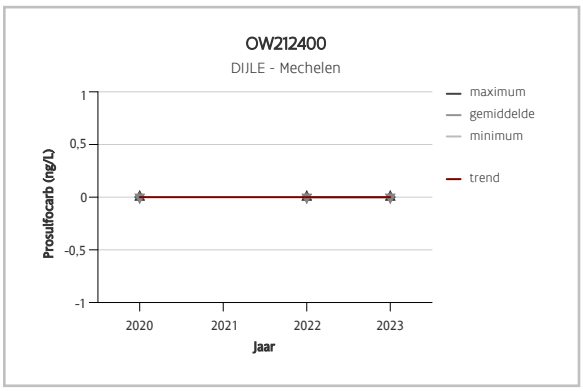


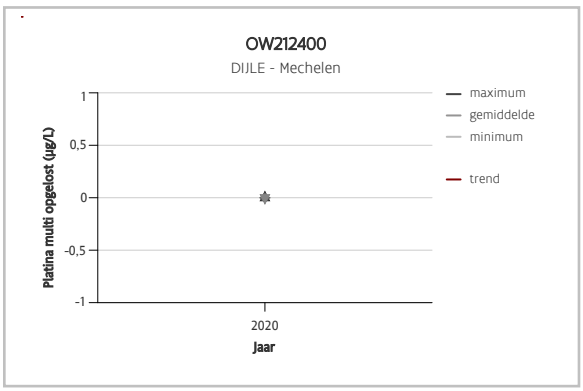
disclaimer

MONEOS Individuele grafieken



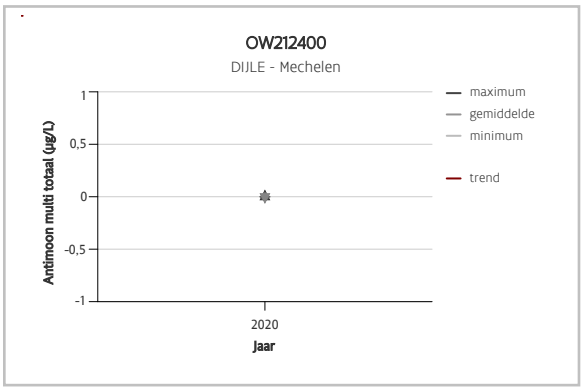


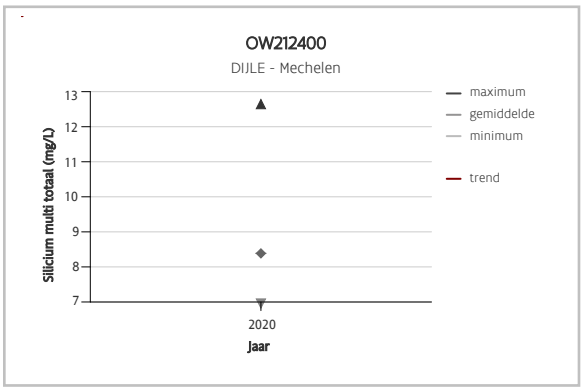


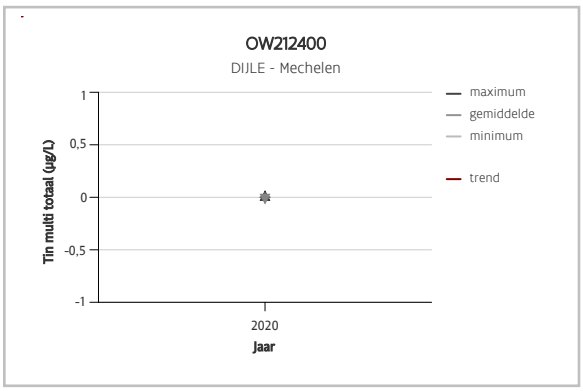


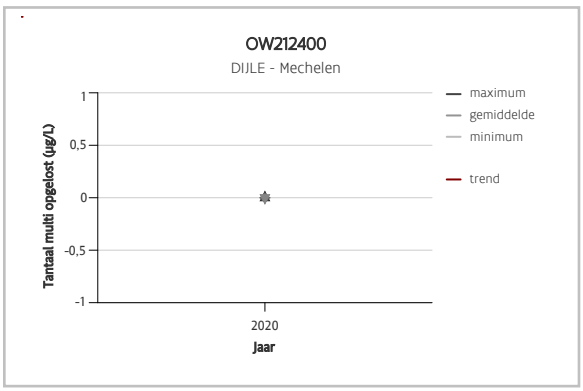
disclaimer

MONEOS Individuele grafieken

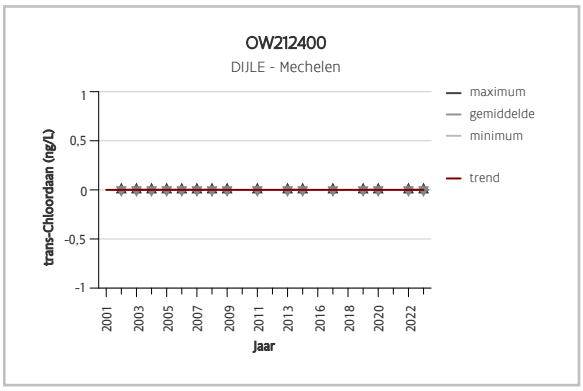


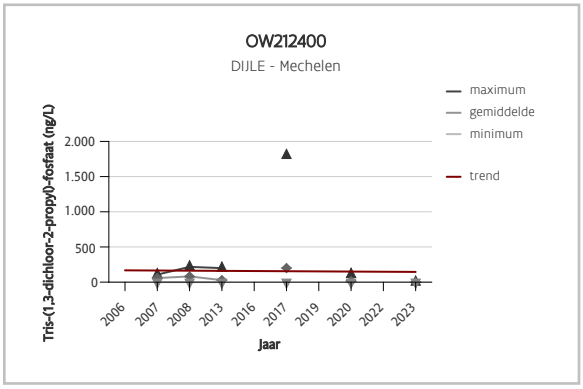


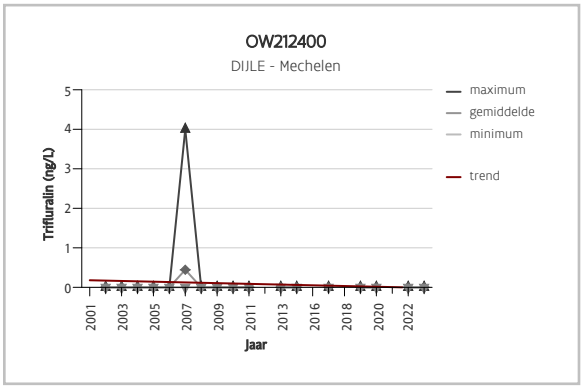


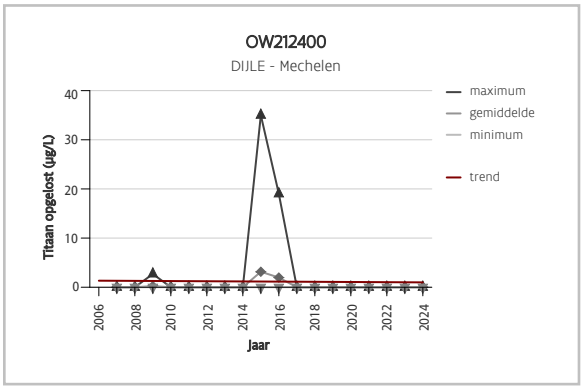


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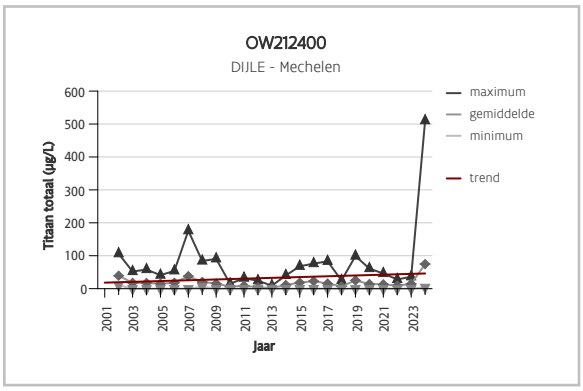


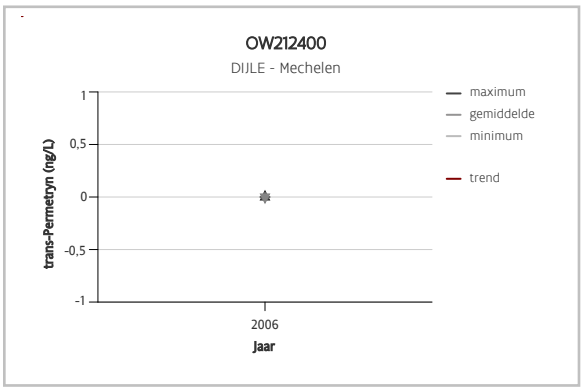


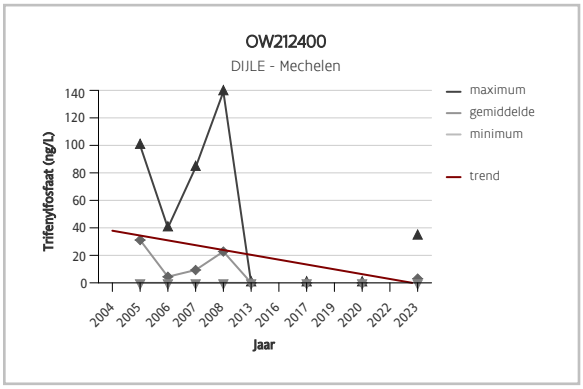


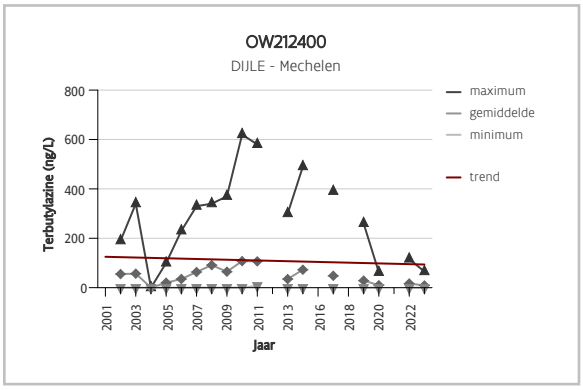
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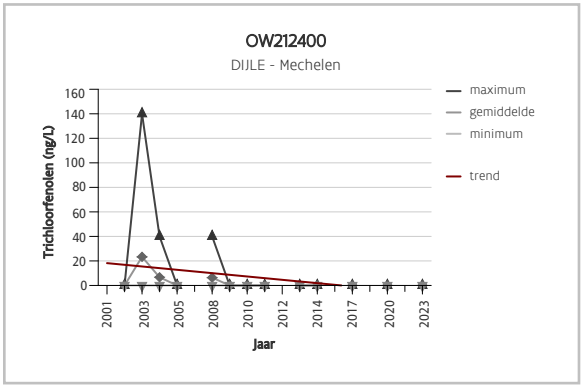


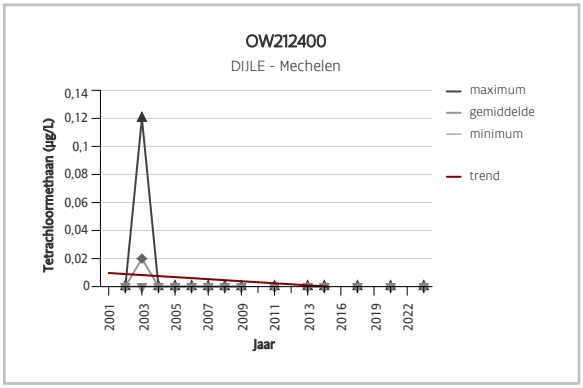


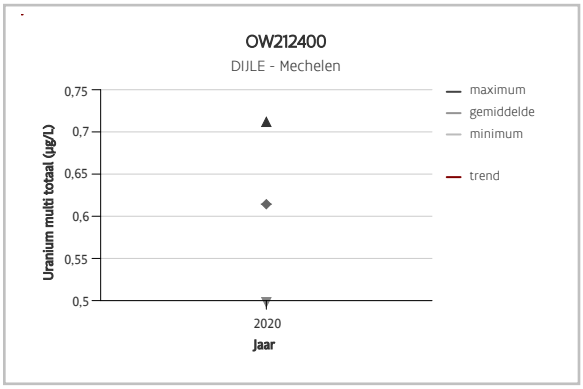


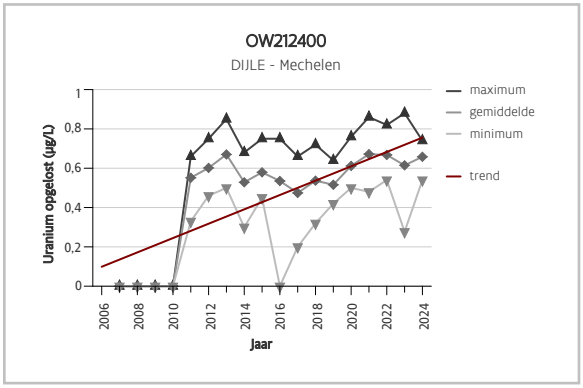


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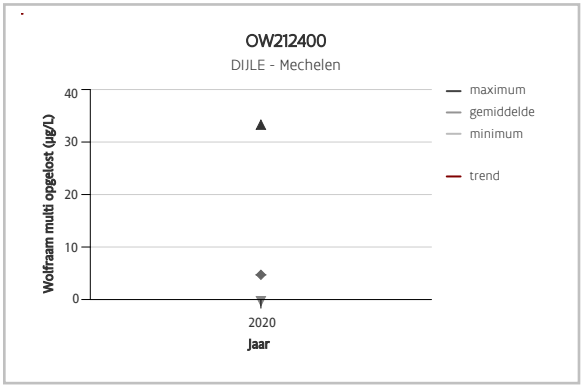


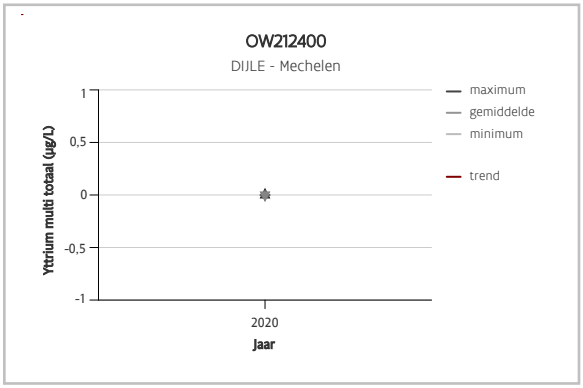


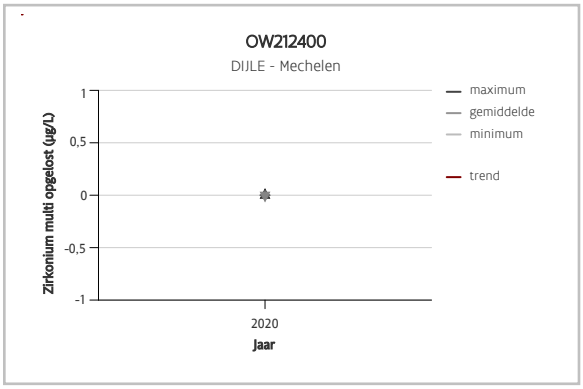


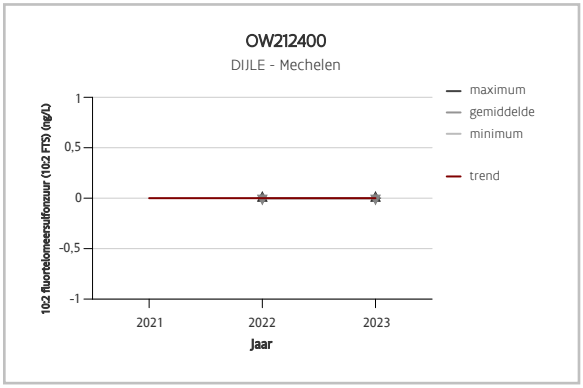


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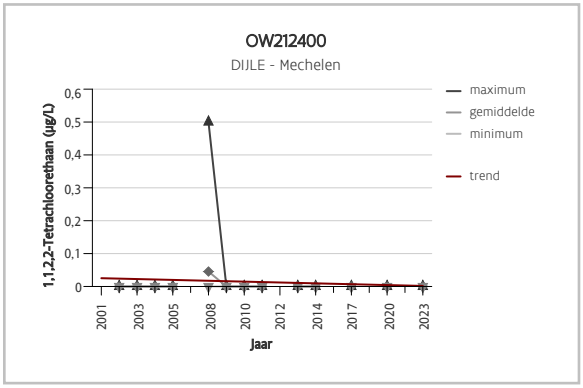


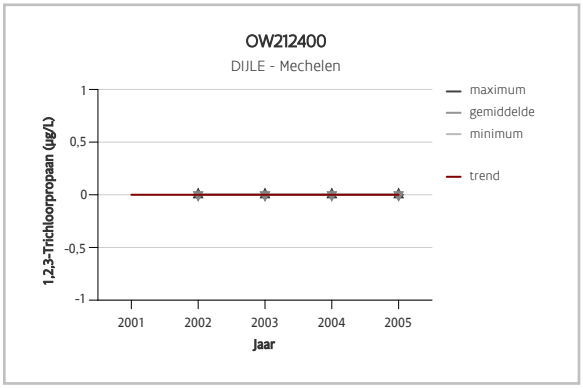


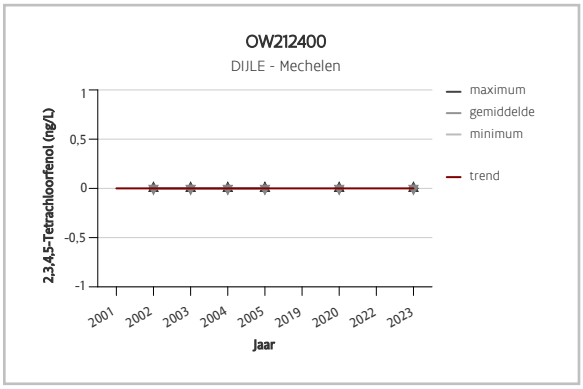


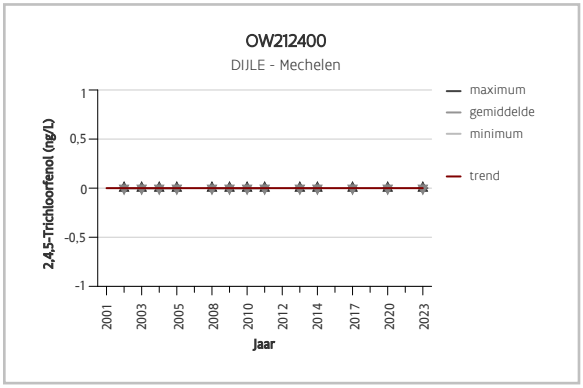
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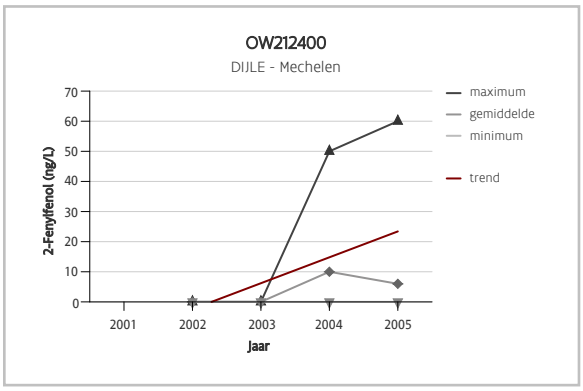


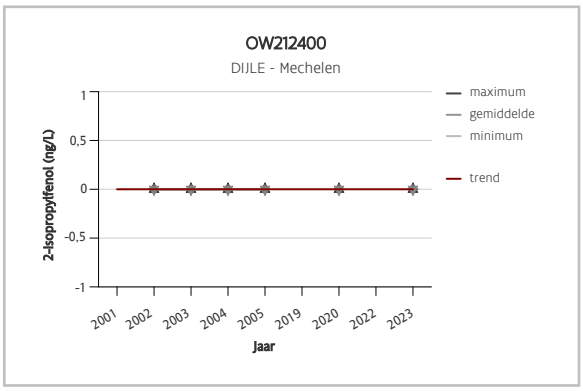


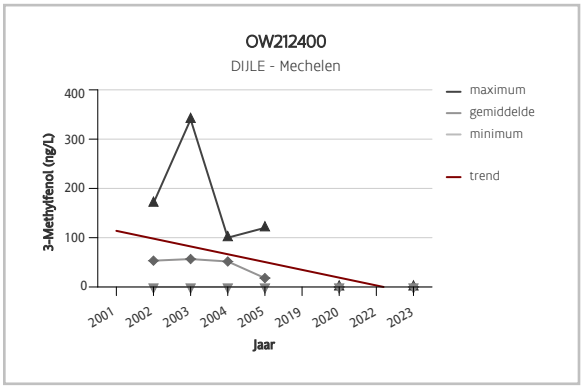


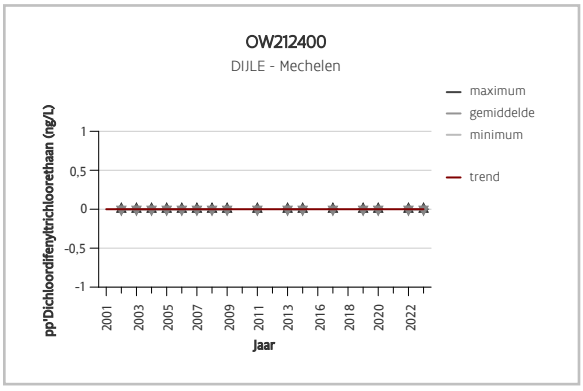


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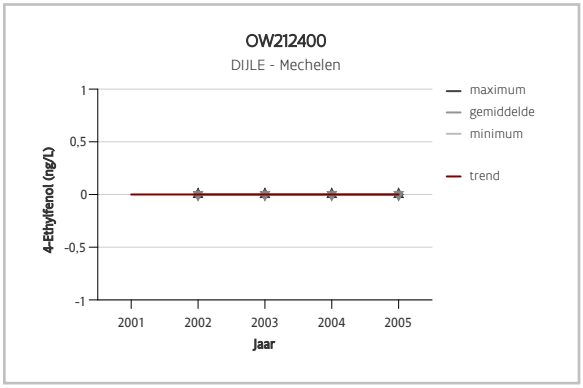


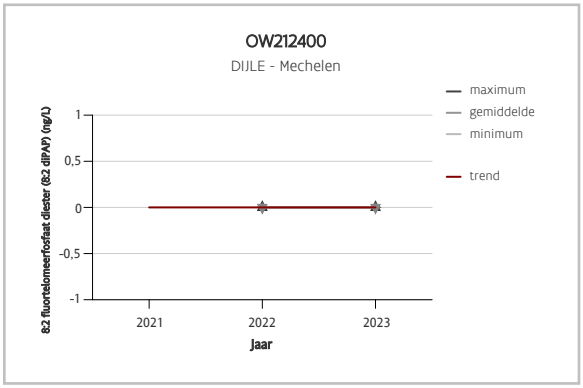


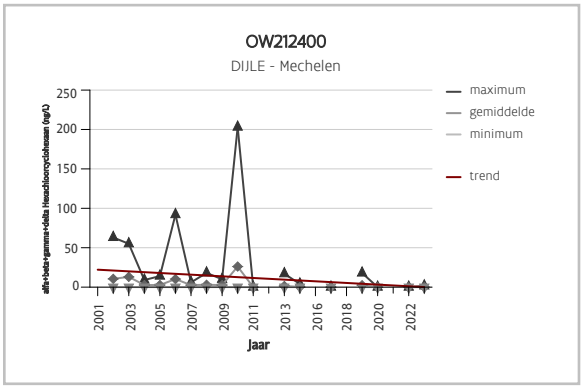


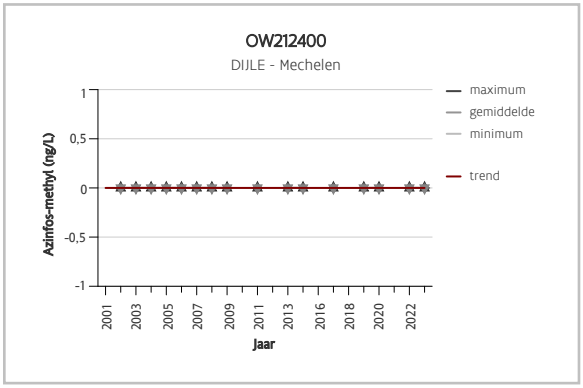


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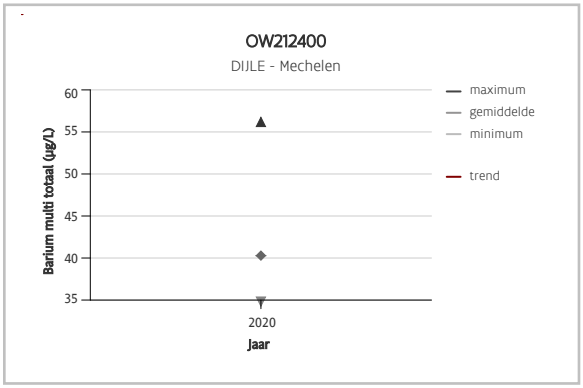


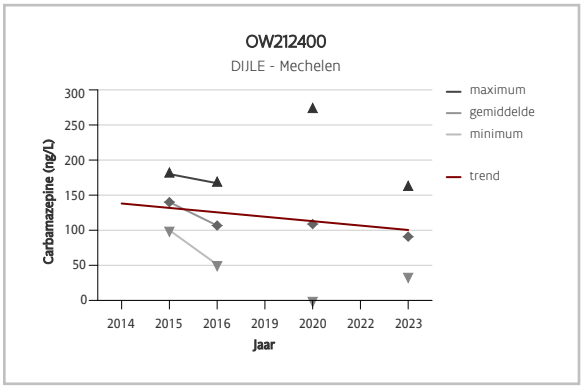


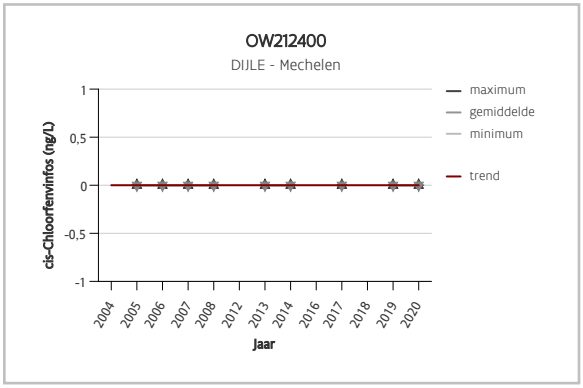


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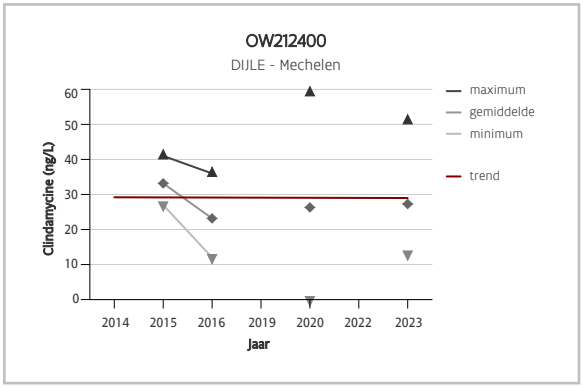


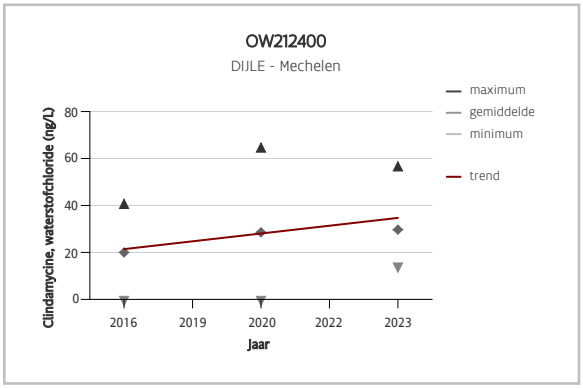


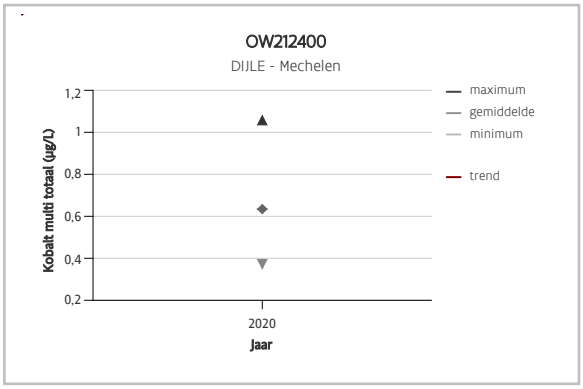


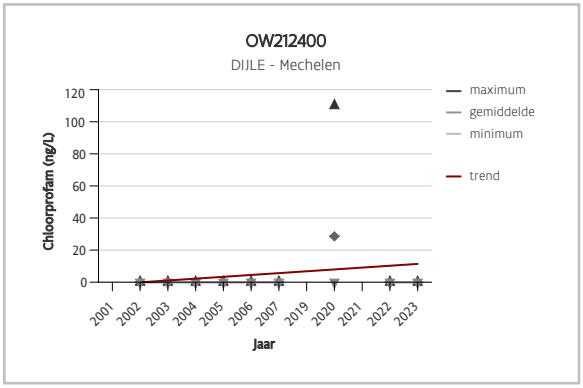


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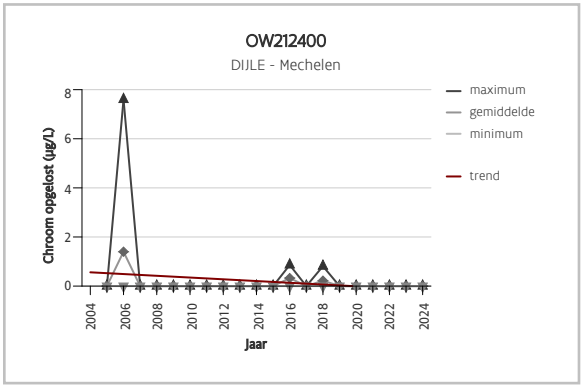


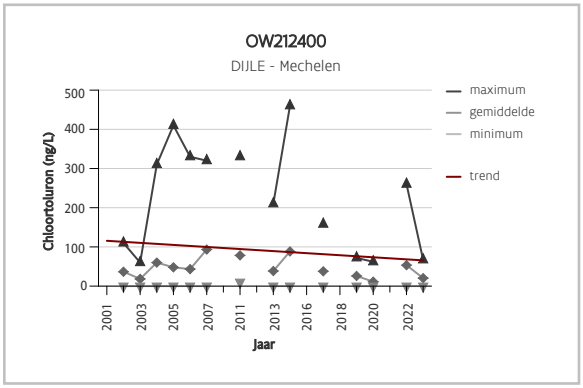


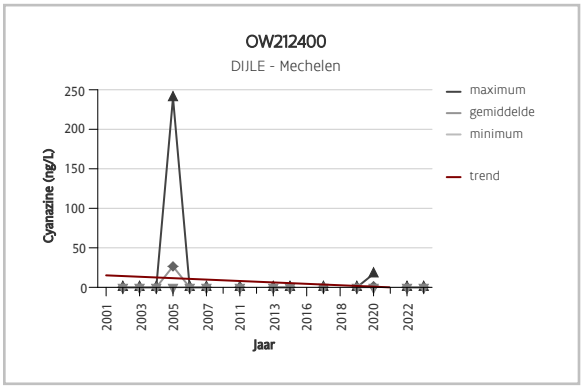


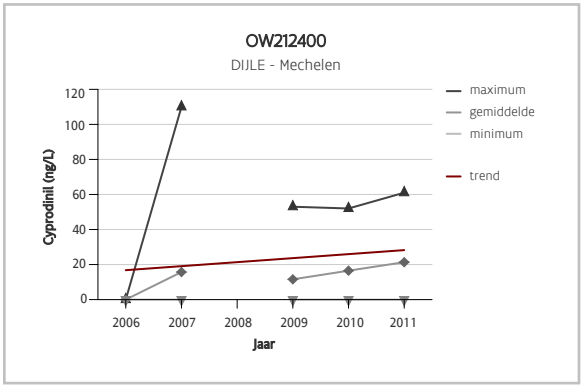


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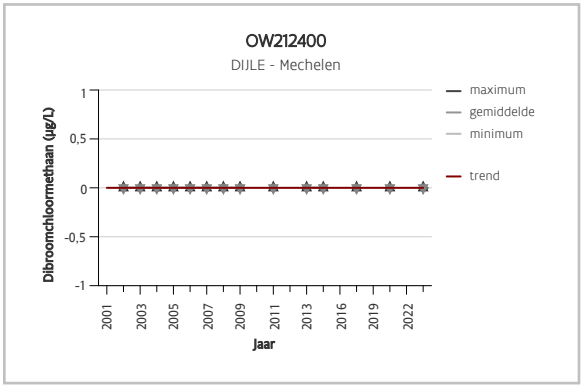


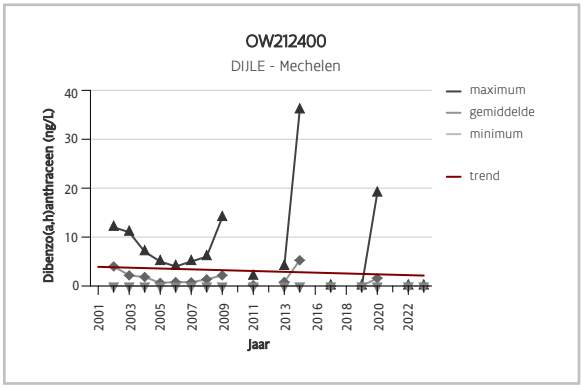


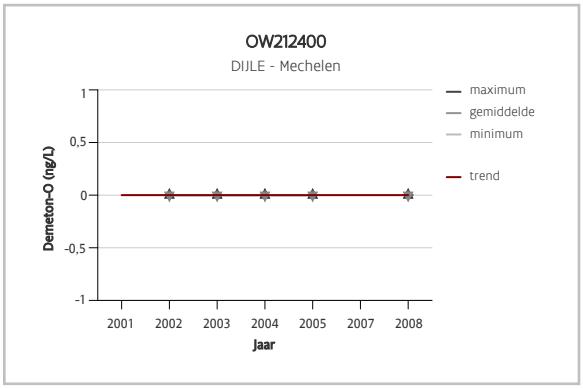


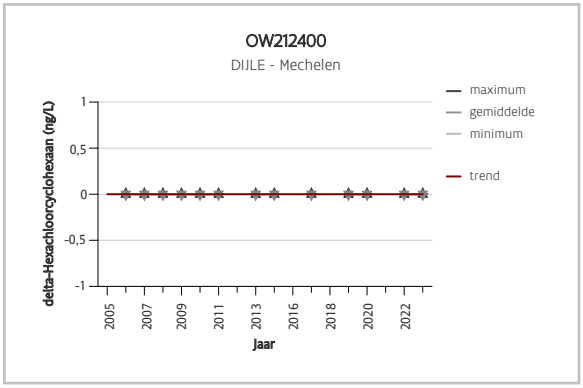


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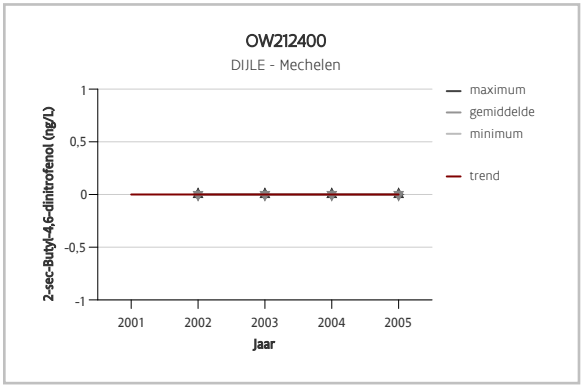


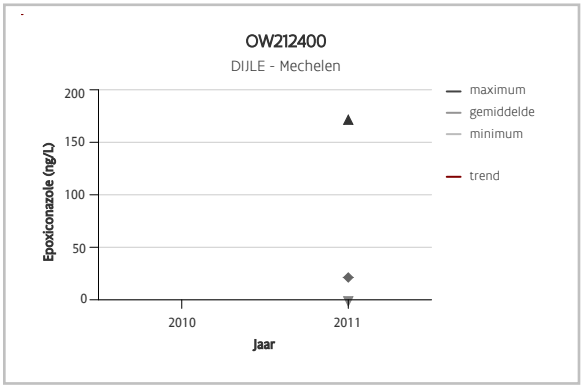


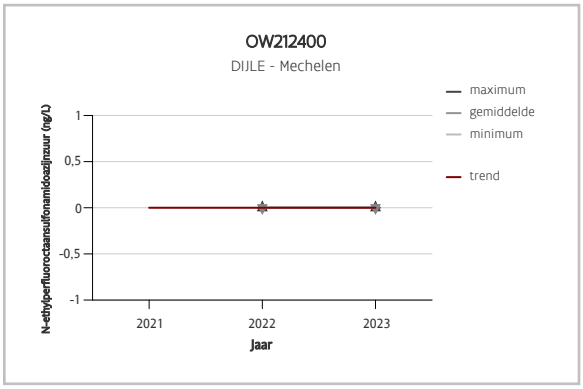


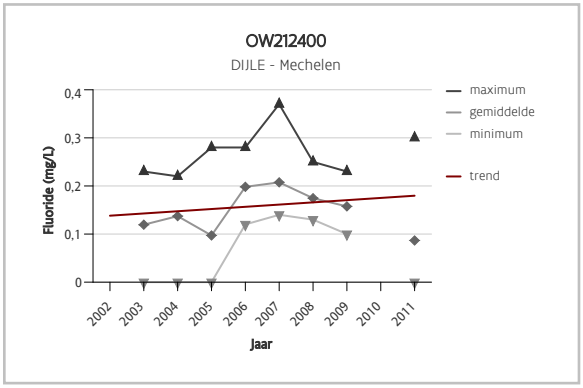


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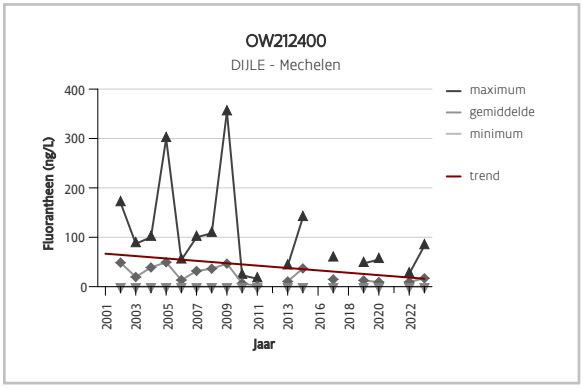


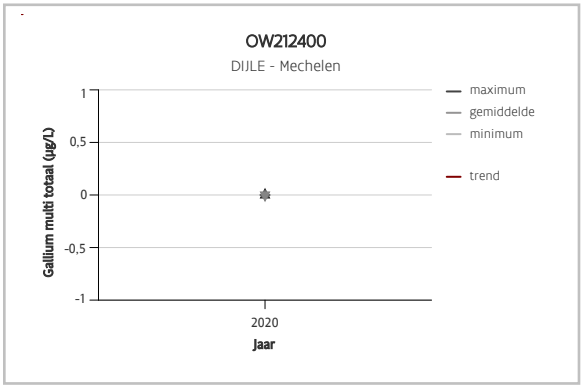


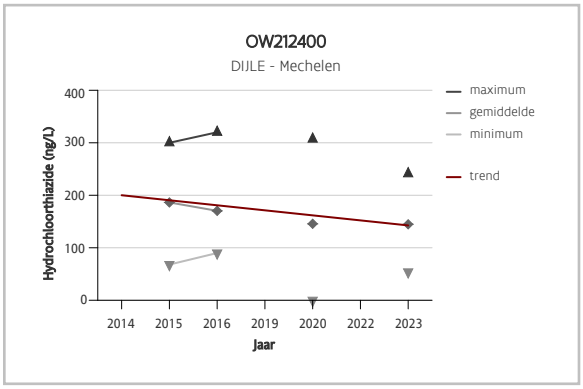


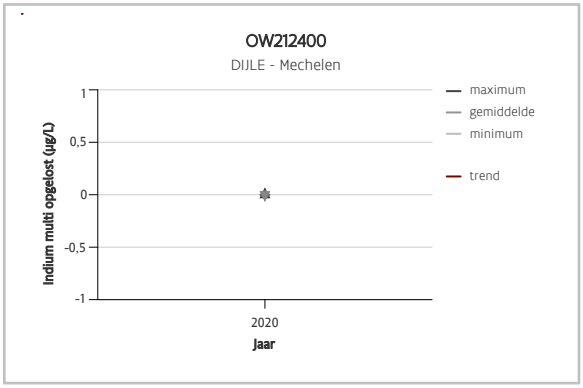
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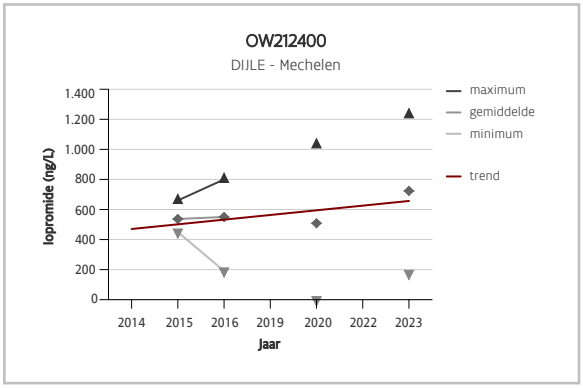


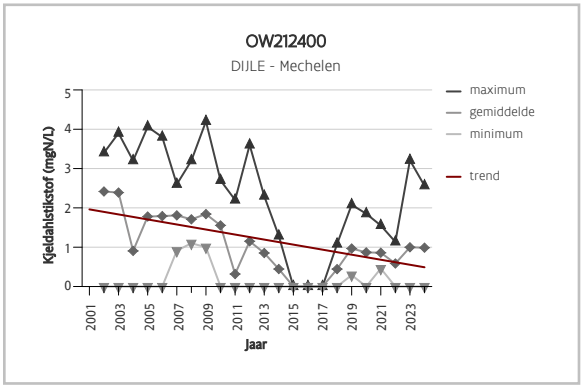


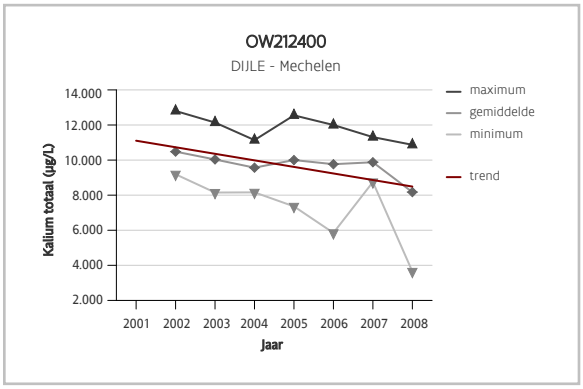


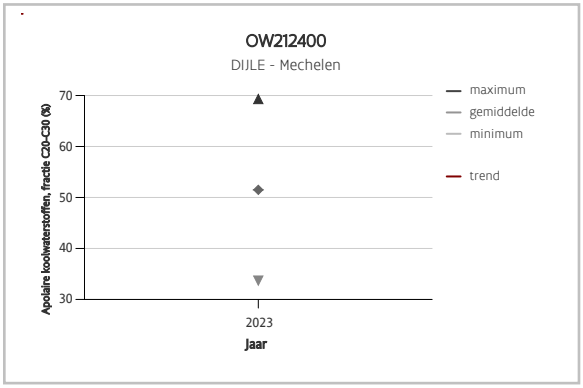


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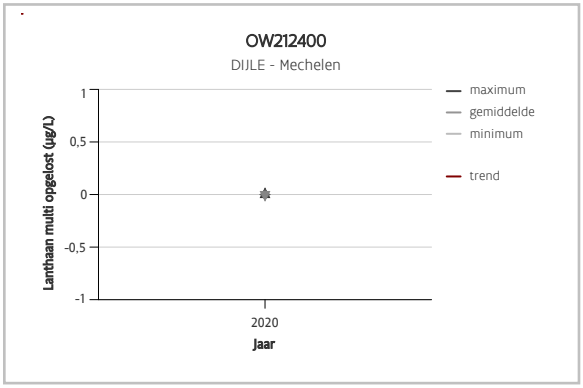


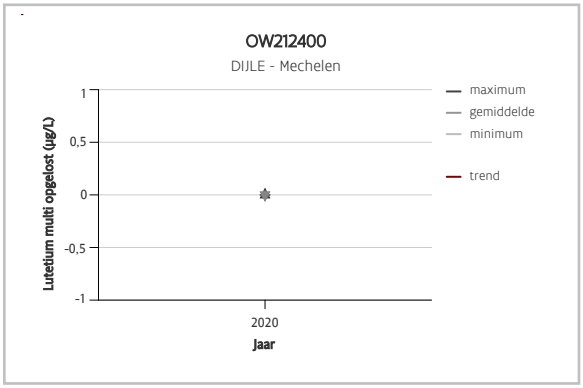


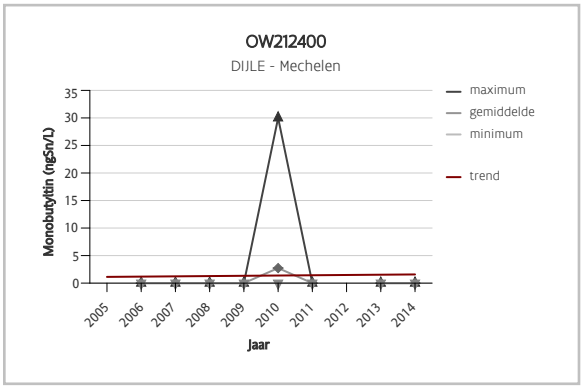


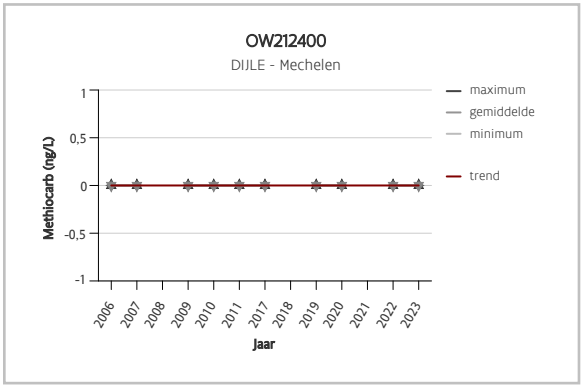
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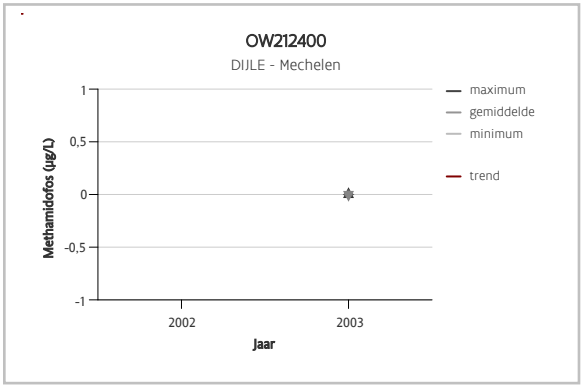


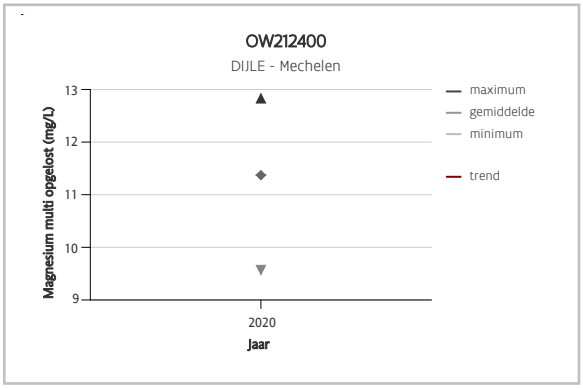


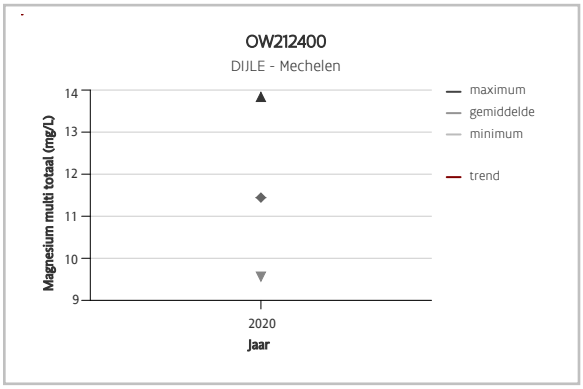


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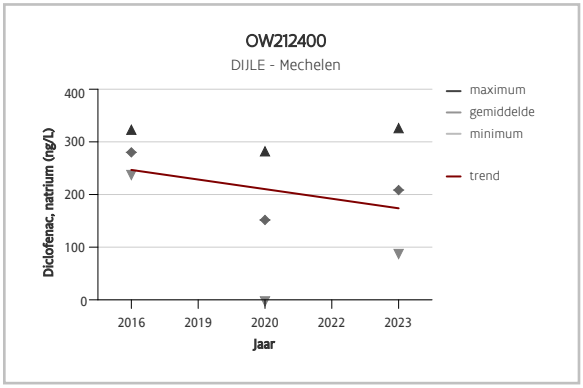


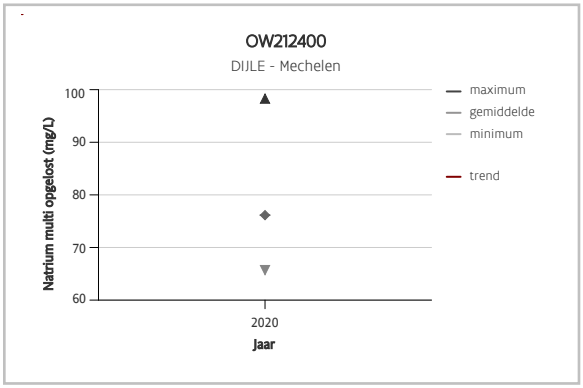


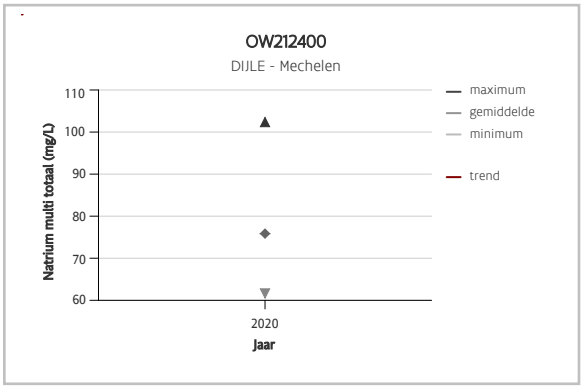


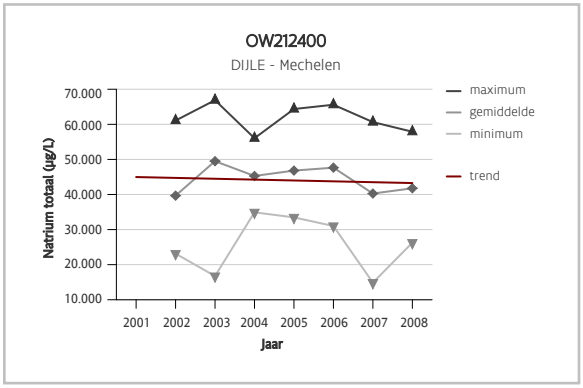
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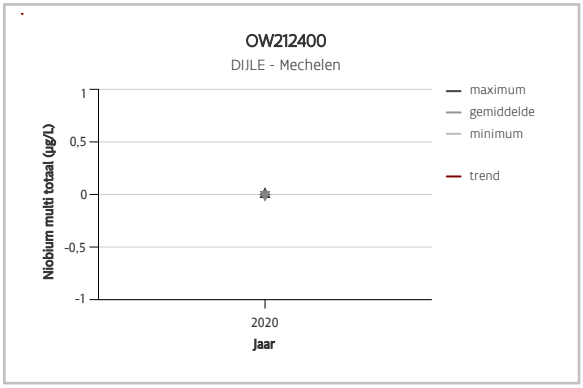


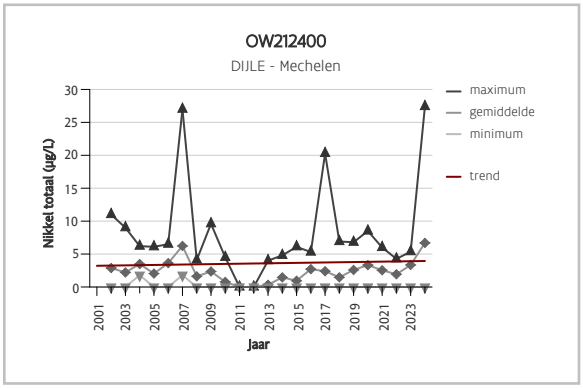


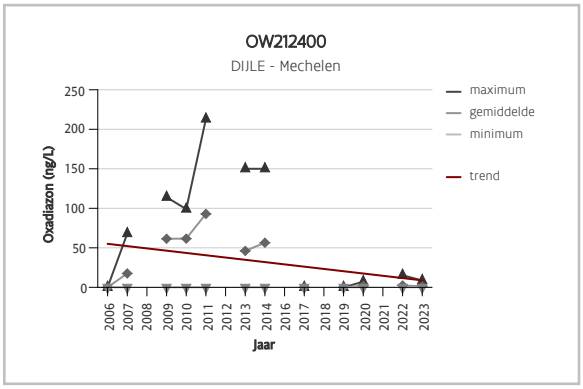


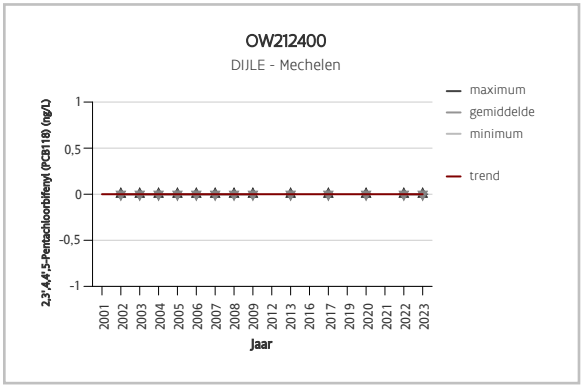


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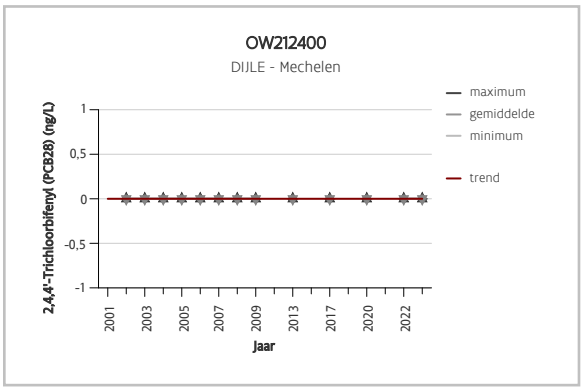


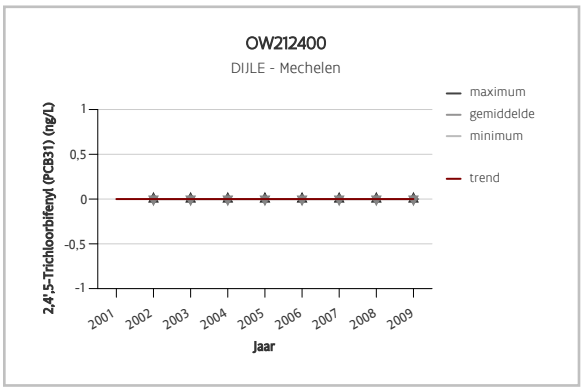


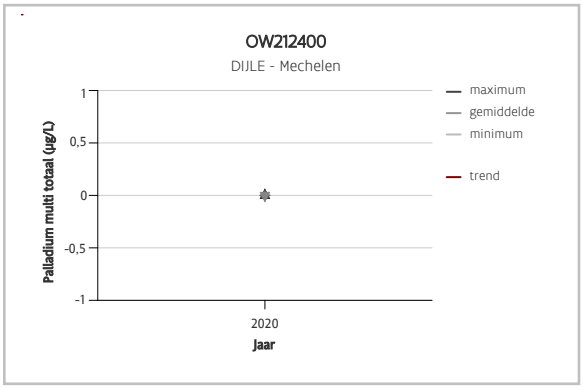


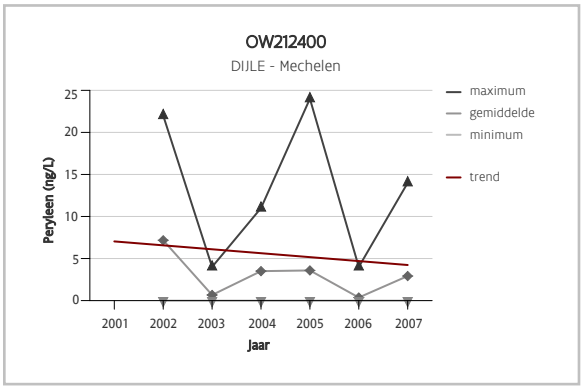
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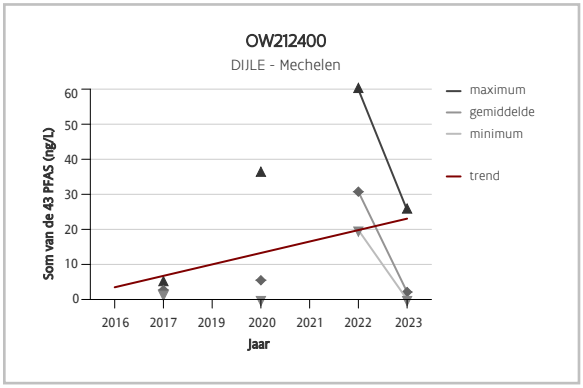


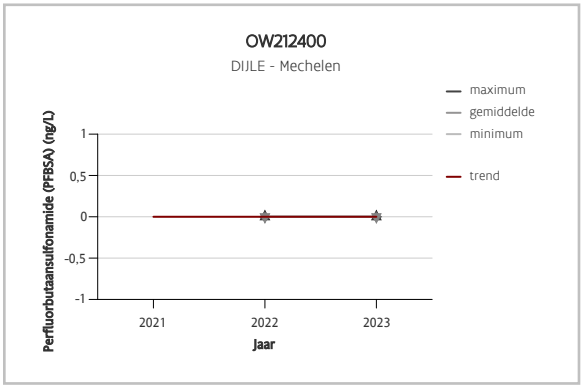


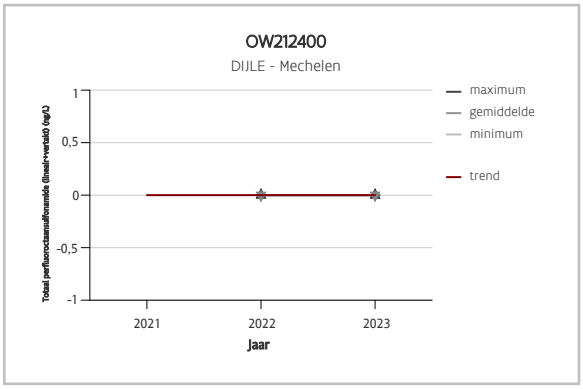


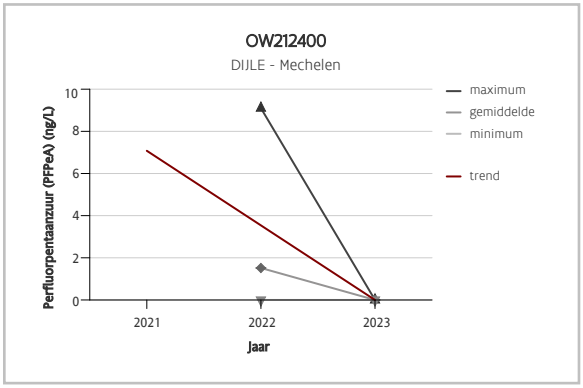


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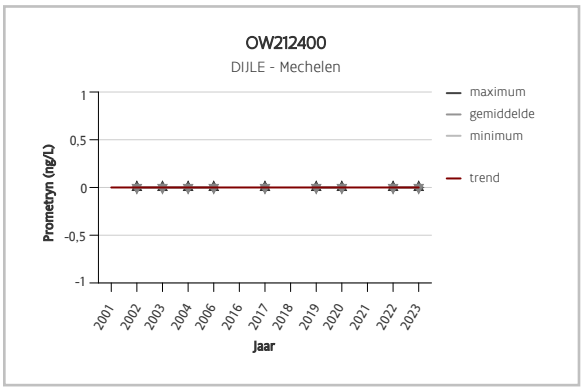


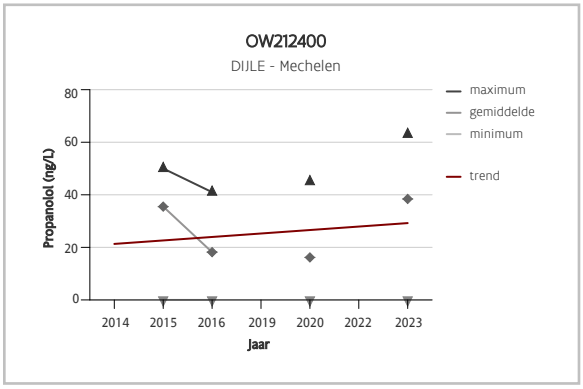


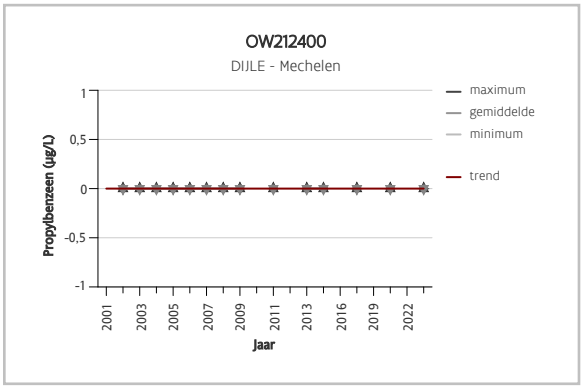


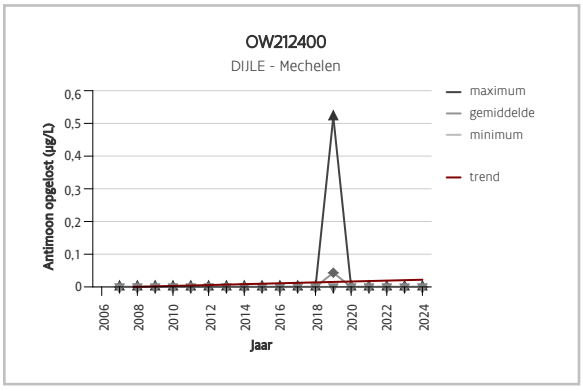


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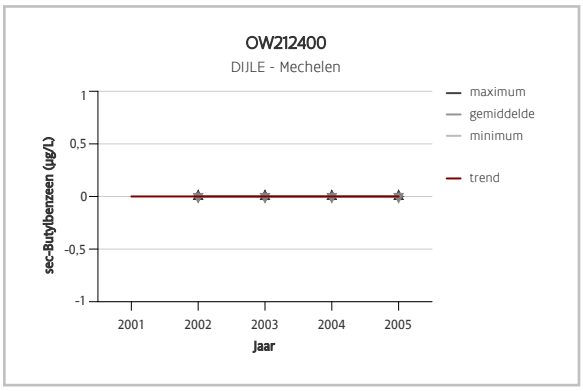




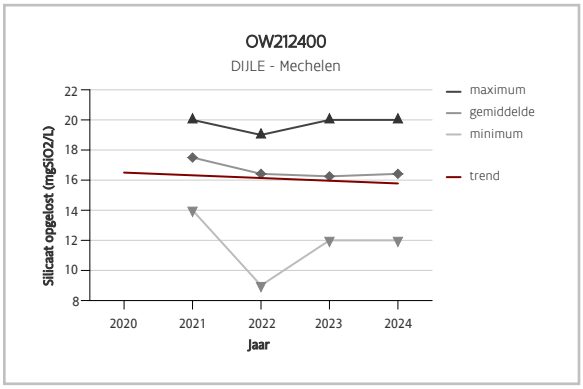


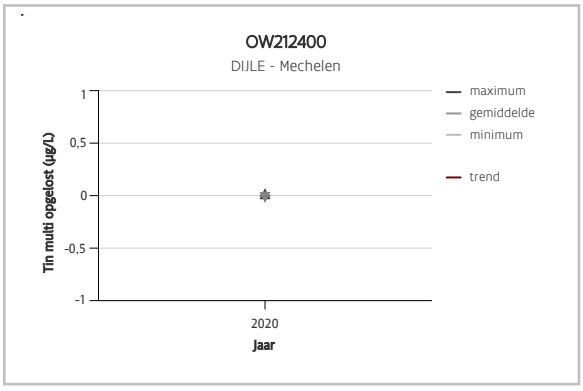


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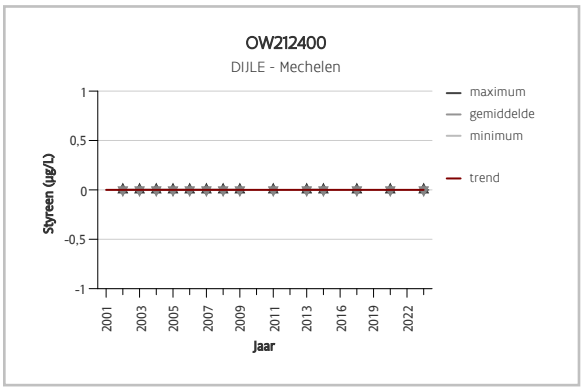


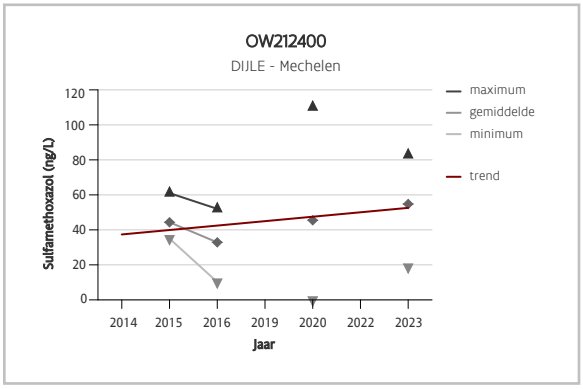


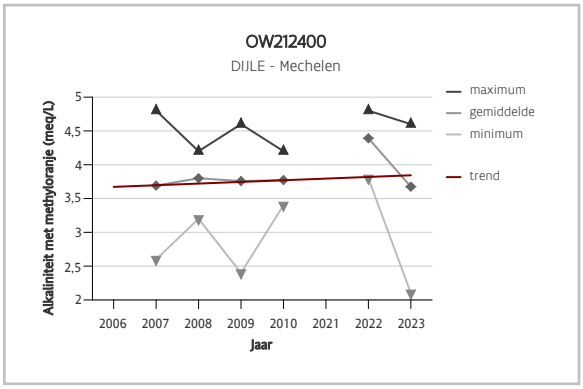


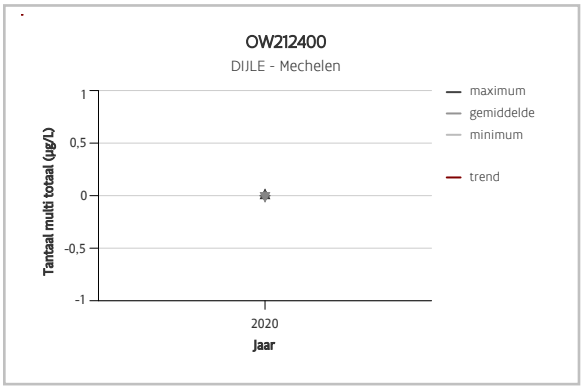


disclaimer


OW212400
DIJLE - Mechelen
maximum
gemiddelde
minimum
trend
Styreen (µg/L)
1
0,5
0
-0,5
-1
2001
2003
2005
2007
2009
2011
2013
2016
2019
2022
Jaar

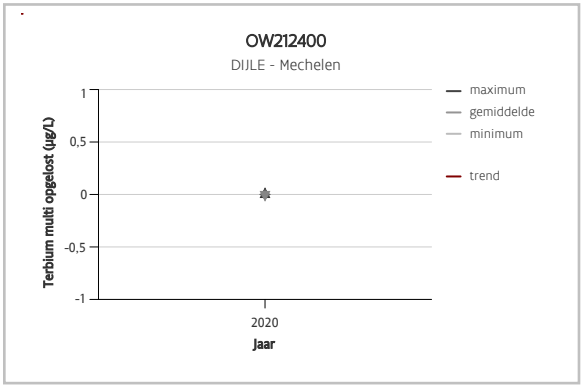

OW212400
DIJLE - Mechelen
maximum
gemiddelde
minimum
trend
Sulfamethoxazol (ng/L)
120
100
80
60
40
20
0
2014
2015
2016
2019
2020
2022
2023
Jaar

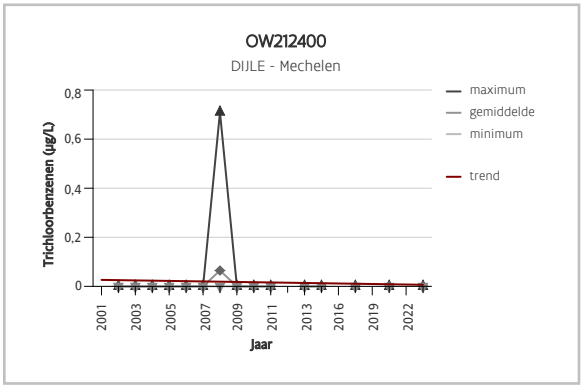

OW212400
DIJLE - Mechelen
maximum
gemiddelde
minimum
trend
Alkaliniteit met methyloranje (meq/L)
5
4,5
4
3,5
3
2,5
2
2006
2007
2008
2009
2010
2021
2022
2023
Jaar

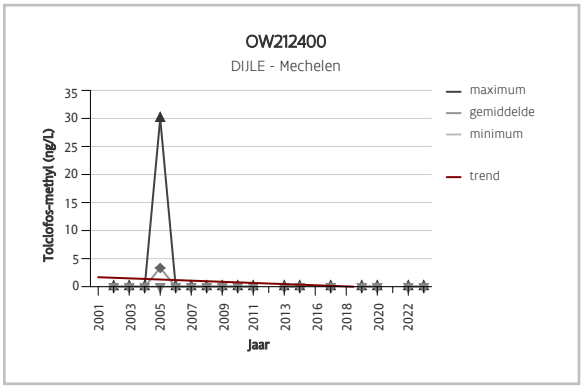

OW212400
DIJLE - Mechelen
maximum
gemiddelde
minimum
trend
Tantaal multi totaal (µg/L)
1
0,5
0
-0,5
-1
2020
Jaar

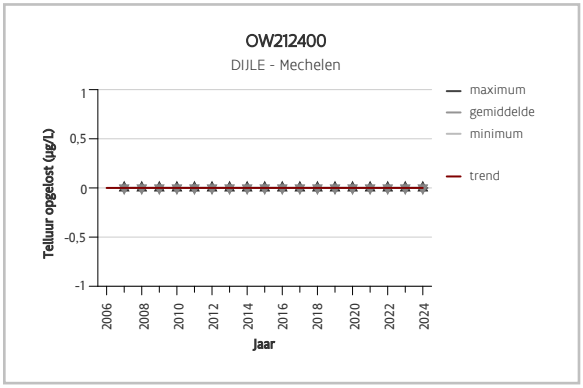
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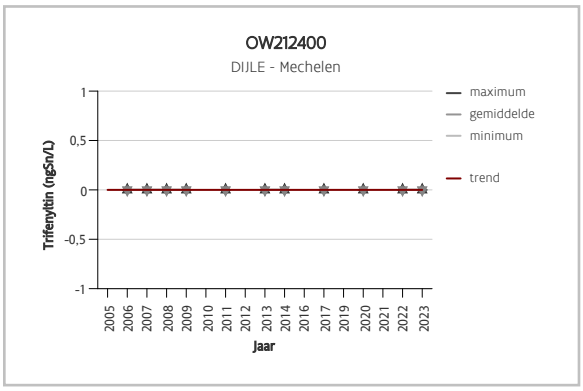


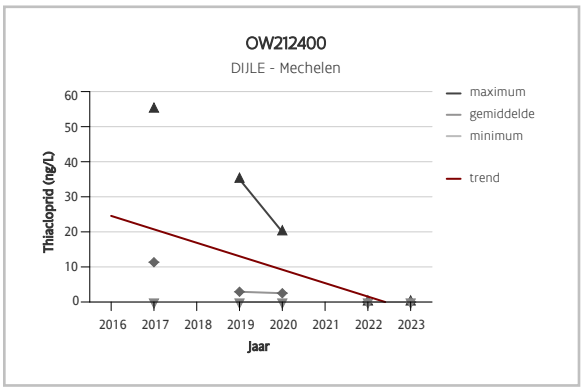


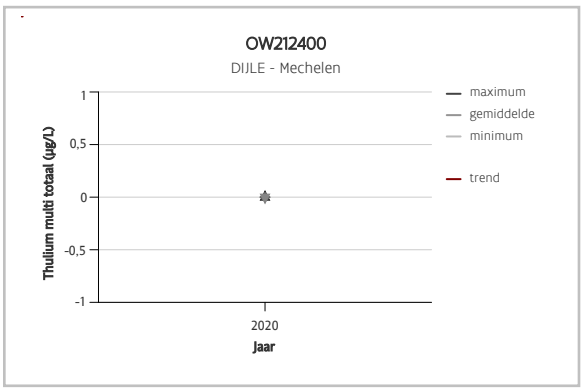


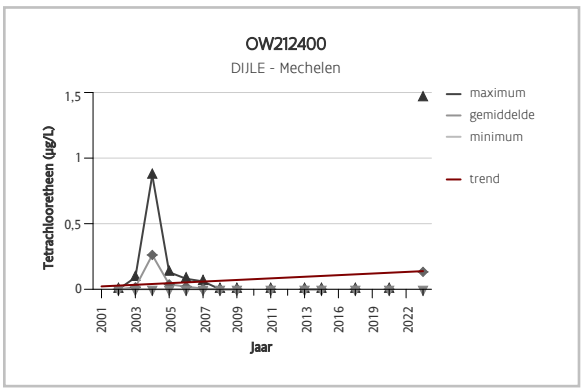


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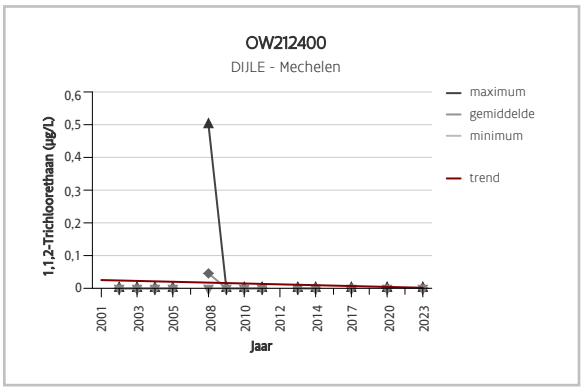


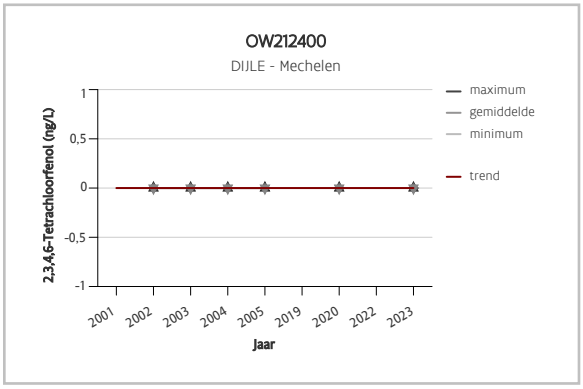


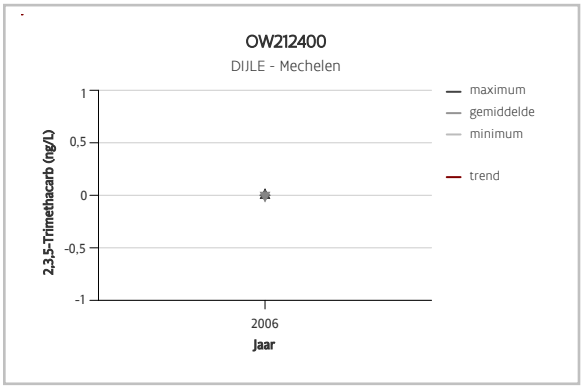


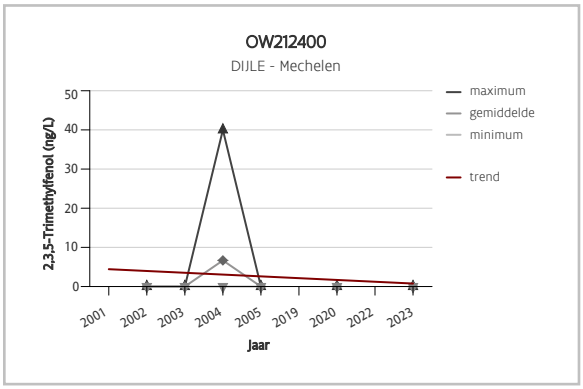


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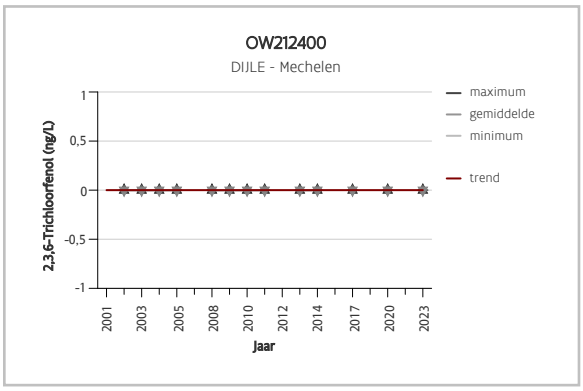


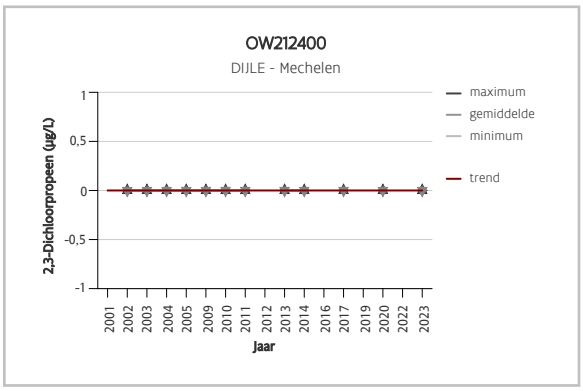


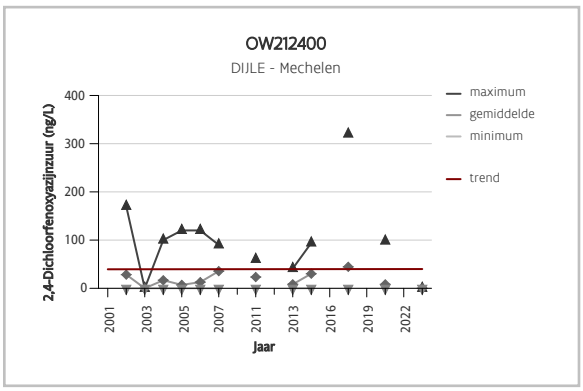


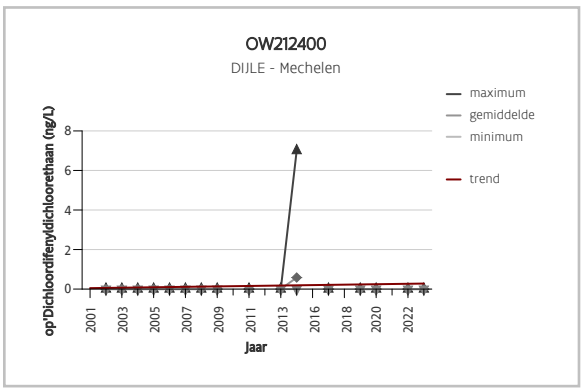


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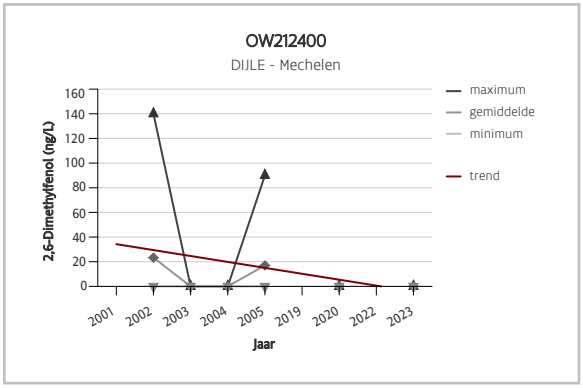


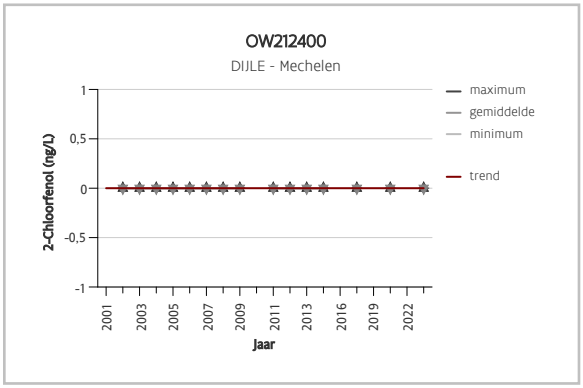


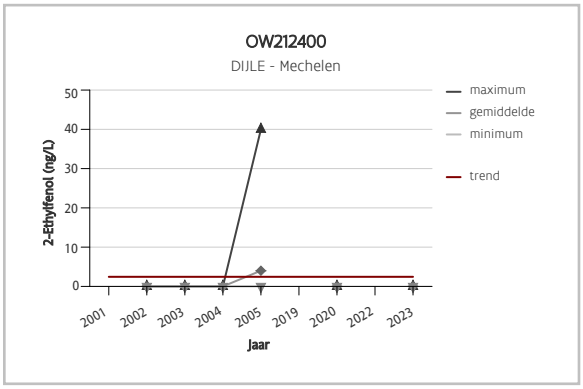


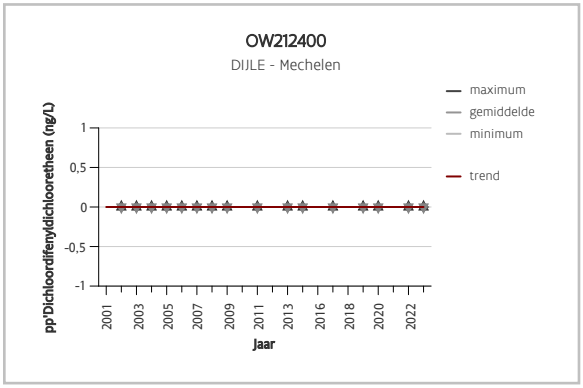
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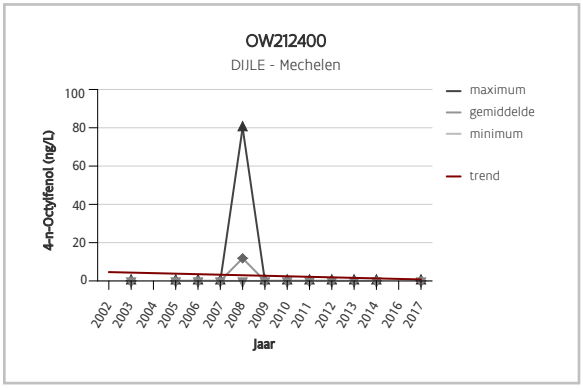


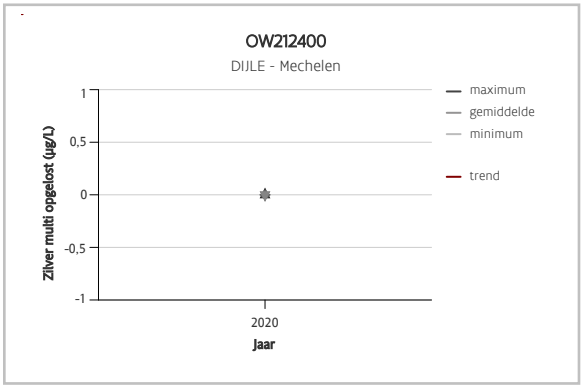


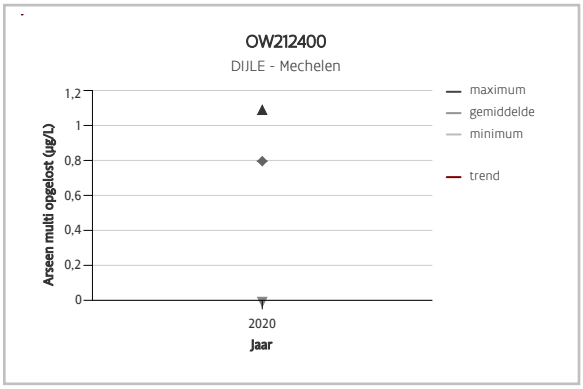


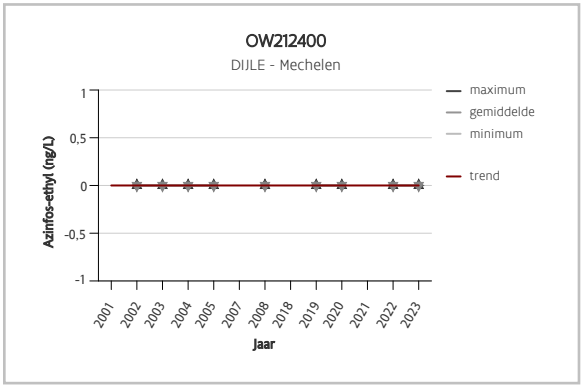


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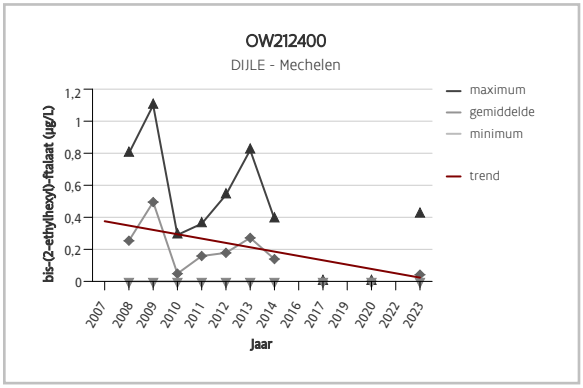


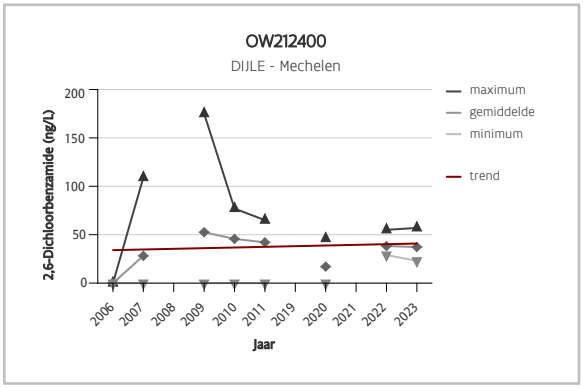


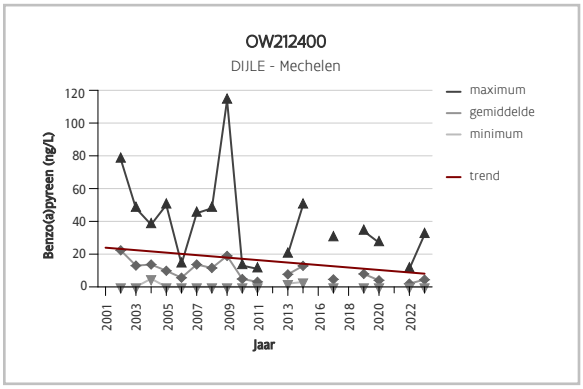


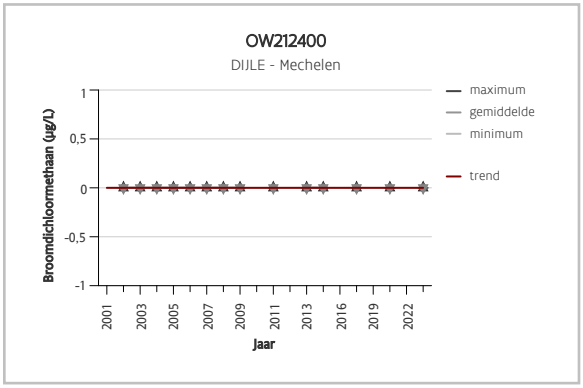


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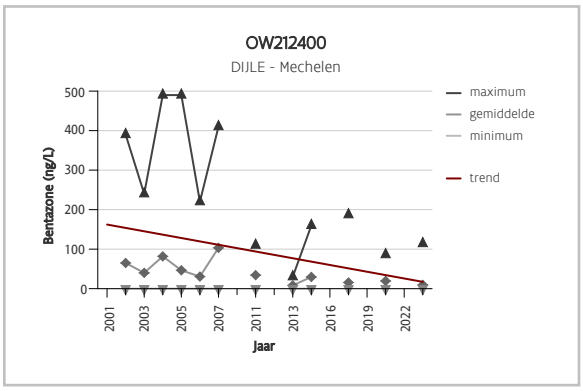


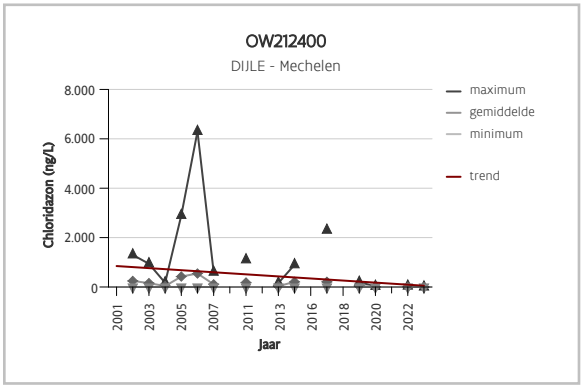


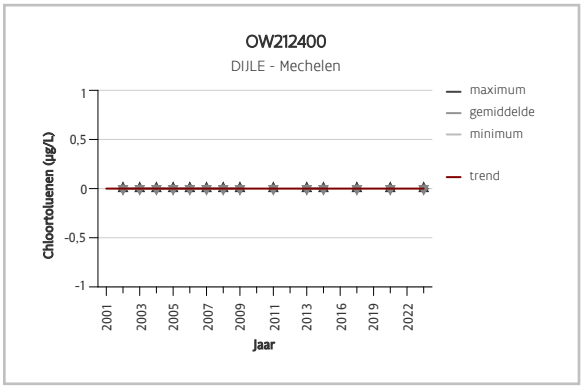


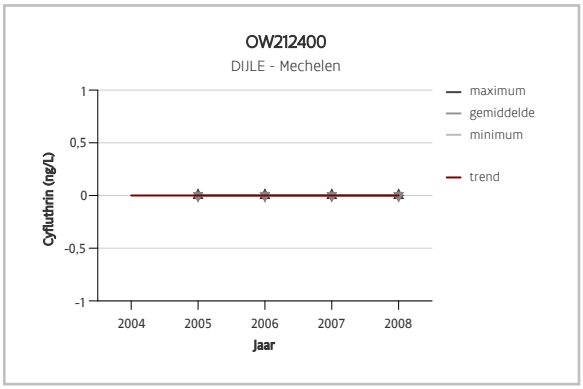


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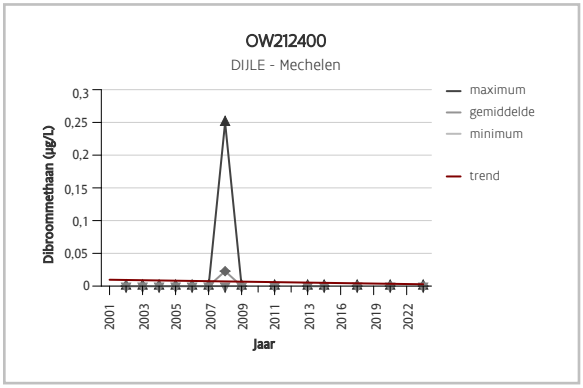


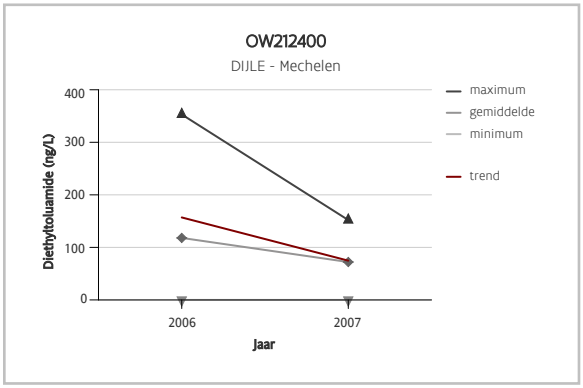


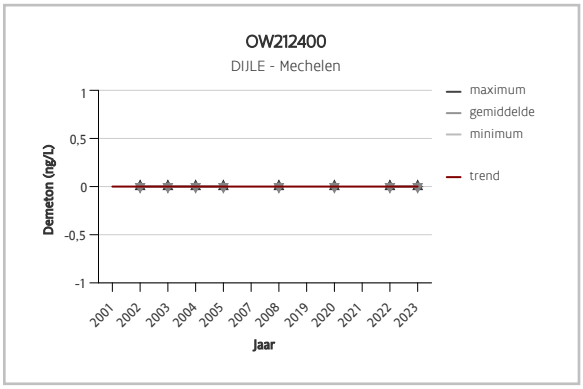


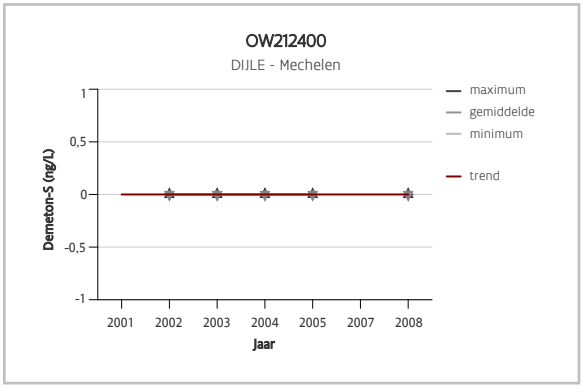


disclaimer

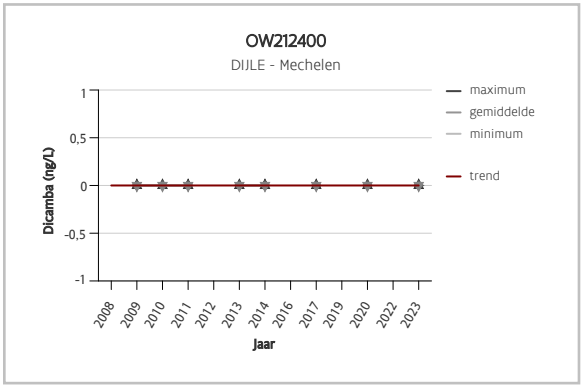

OW212400
DIJLE - Mechelen
Dibroommethaan (µg/L)
0,3
0,25
0,2
0,15
0,1
0,05
0
2001
2003
2005
2007
2009
2011
2013
2016
2019
2022
Jaar
maximum
gemiddelde
minimum
trend

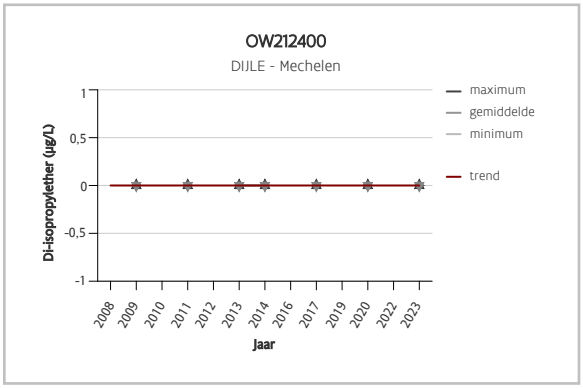

OW212400
DIJLE - Mechelen
Diethyltoluamide (ng/L)
400
300
200
100
0
2006
2007
Jaar
maximum
gemiddelde
minimum
trend

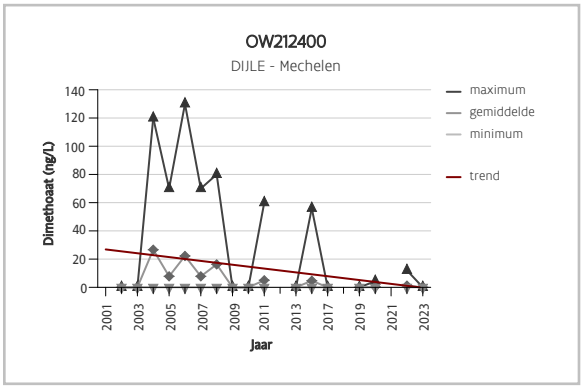

OW212400
DIJLE - Mechelen
Demeton (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2004
2005
2007
2008
2019
2020
2021
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

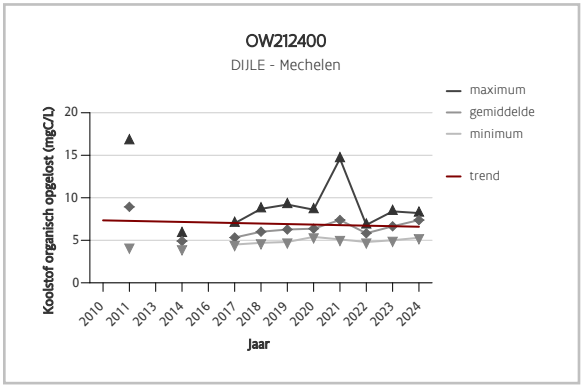

OW212400
DIJLE - Mechelen
Demeton-S (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2004
2005
2007
2008
Jaar
maximum
gemiddelde
minimum
trend

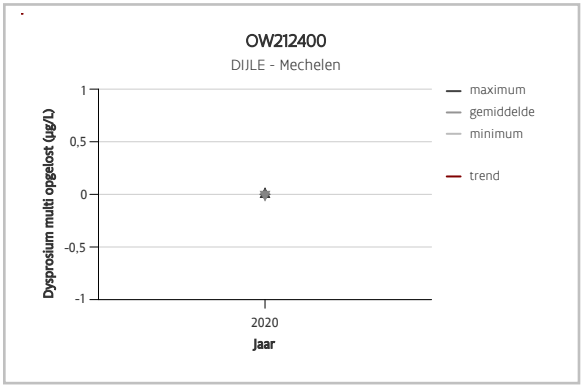
MONEOS Individuele grafieken

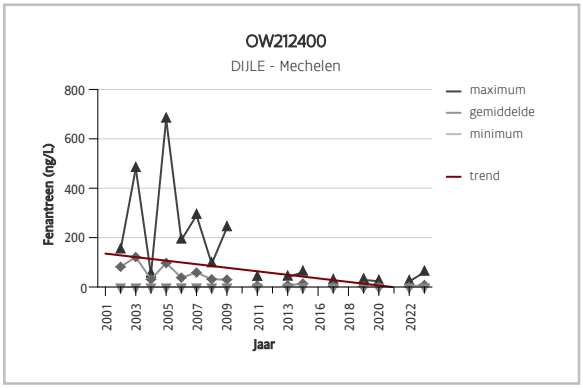


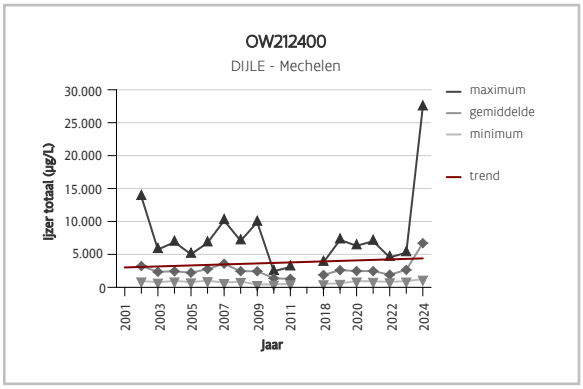


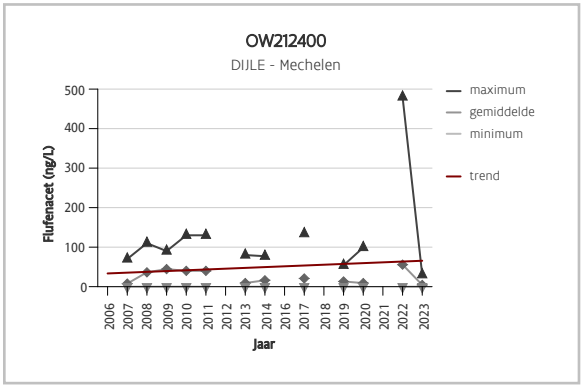




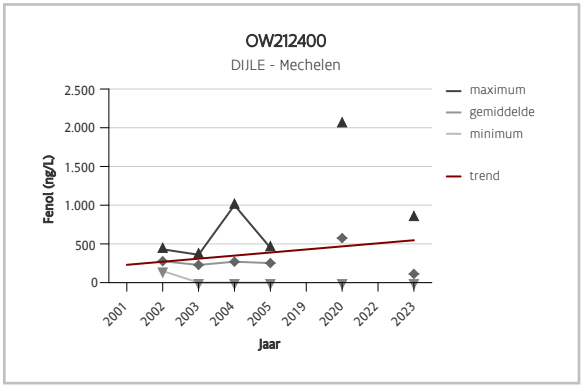

OW212400
DIJLE - Mechelen
Dysprosium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
Jaar
maximum
gemiddelde
minimum
trend

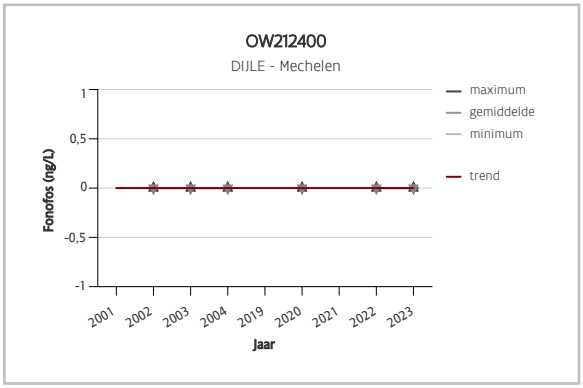

OW212400
DIJLE - Mechelen
Fenantreen (ng/L)
800
600
400
200
0
2001
2003
2005
2007
2009
2011
2013
2016
2018
2020
2022
Jaar
maximum
gemiddelde
minimum
trend

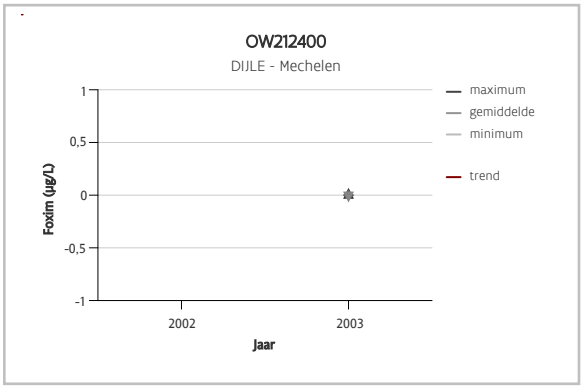

OW212400
DIJLE - Mechelen
Ijzer totaal (µg/L)
30.000
25.000
20.000
15.000
10.000
5.000
0
2001
2003
2005
2007
2009
2011
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

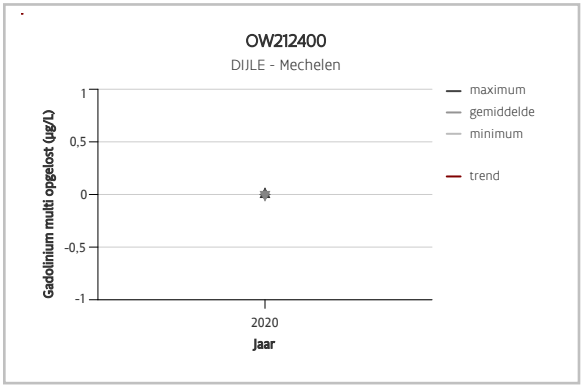

OW212400
DIJLE - Mechelen
Flufenacet (ng/L)
500
400
300
200
100
0
2006
2007
2008
2009
2010
2011
2012
2013
2014
2016
2017
2018
2019
2020
2021
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

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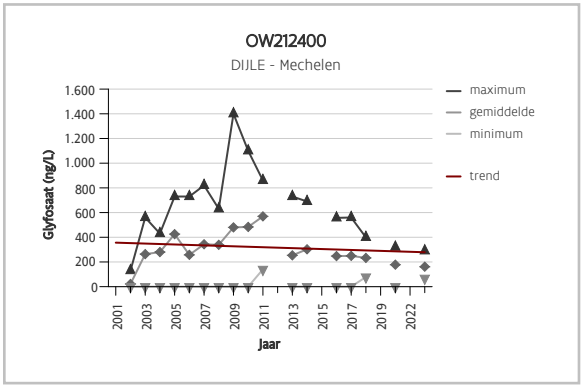


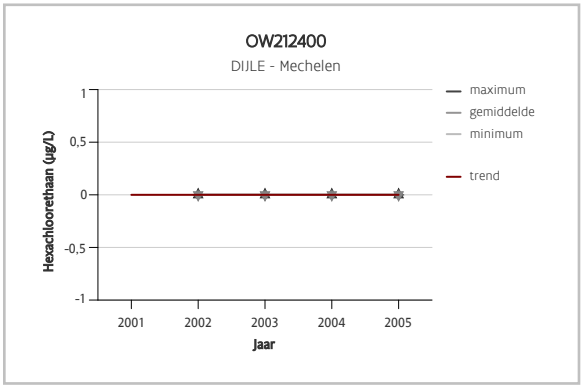


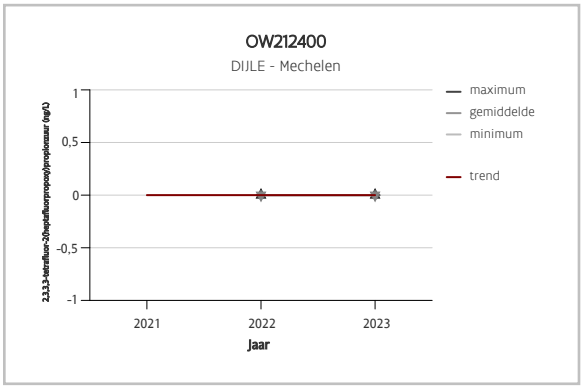


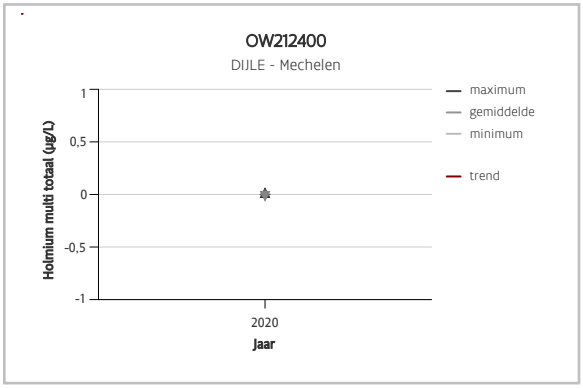


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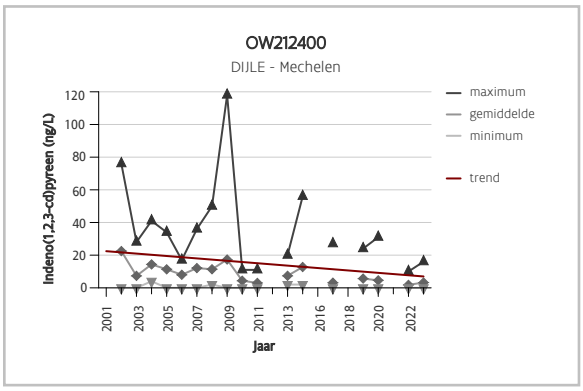


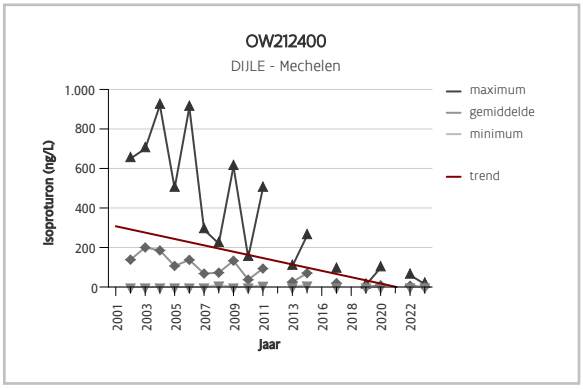


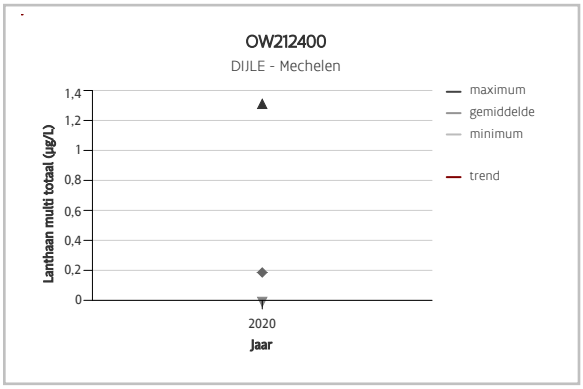


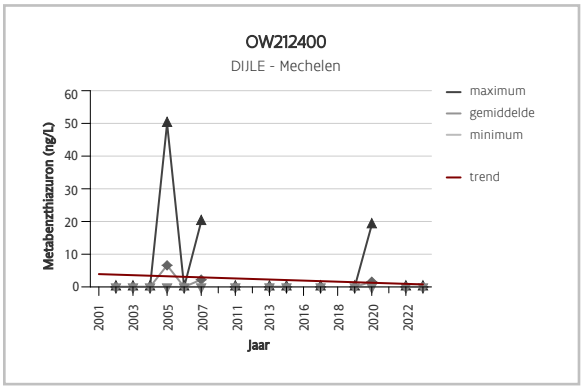


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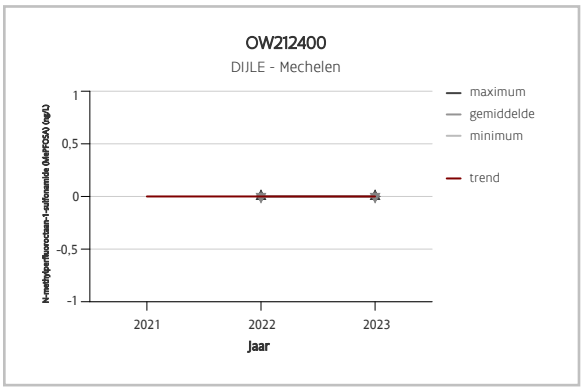


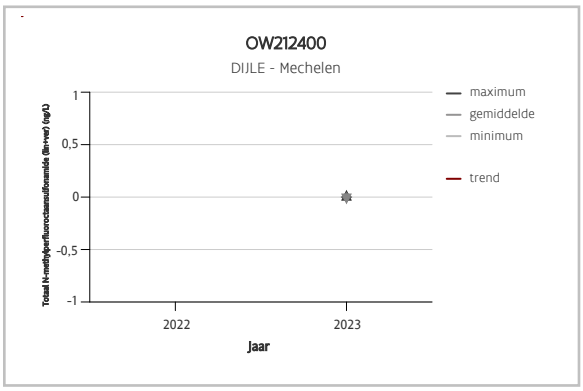


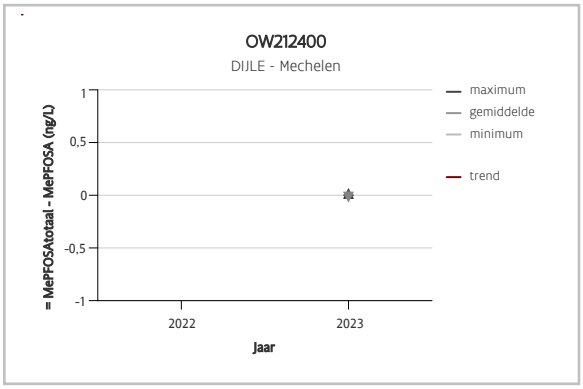


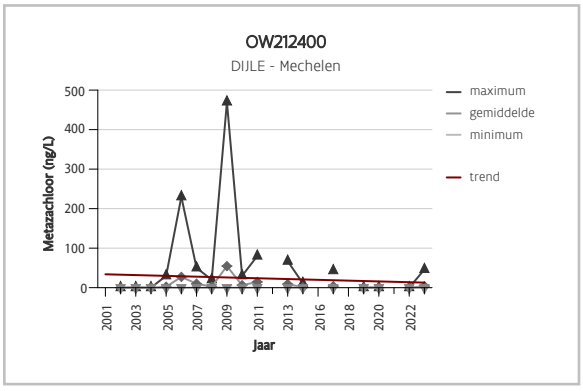
disclaimer

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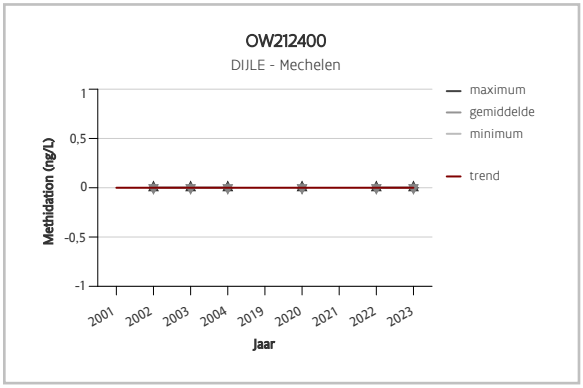


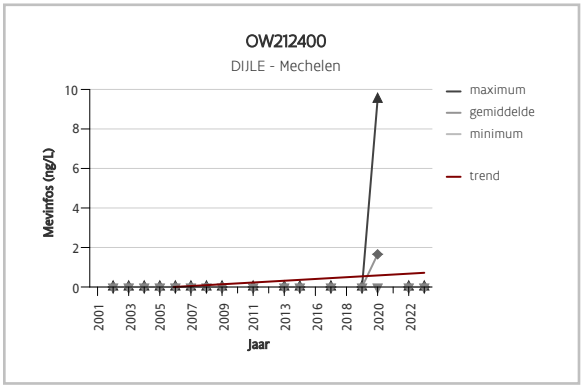


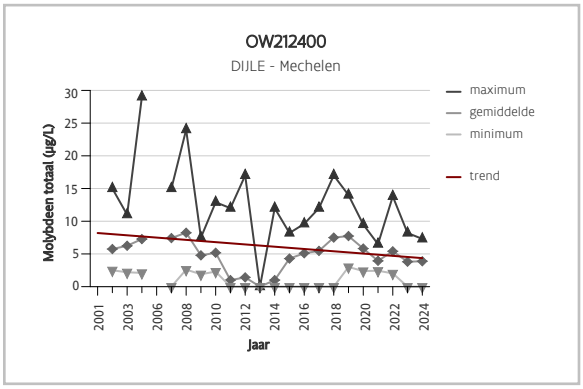


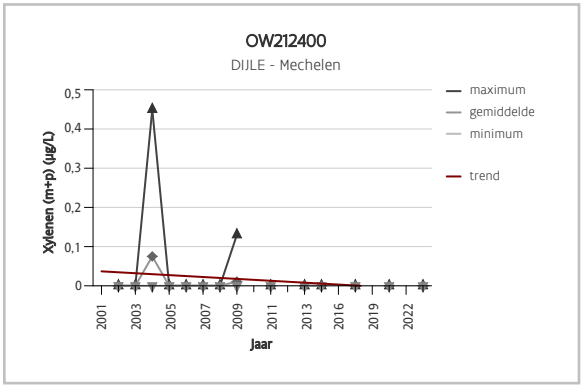


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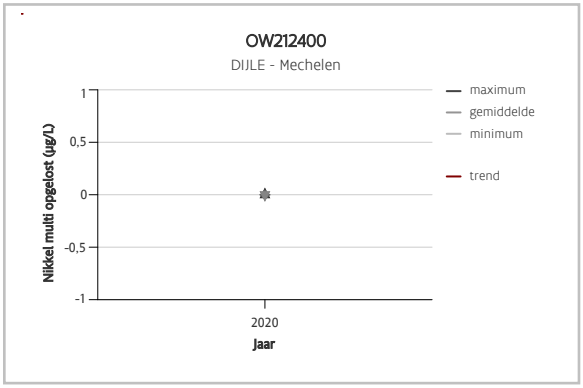


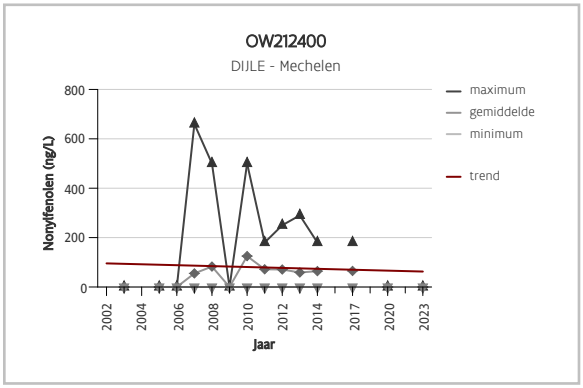


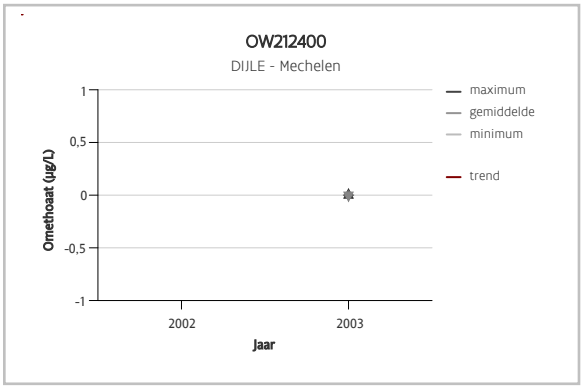


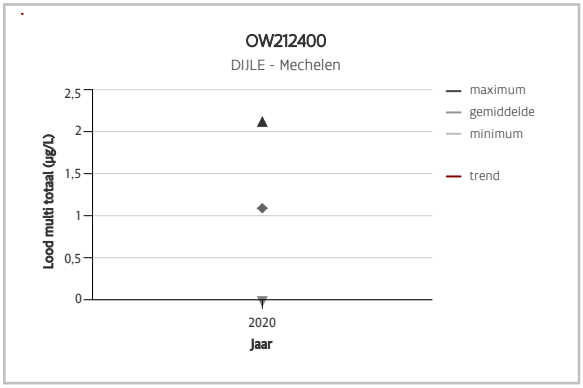


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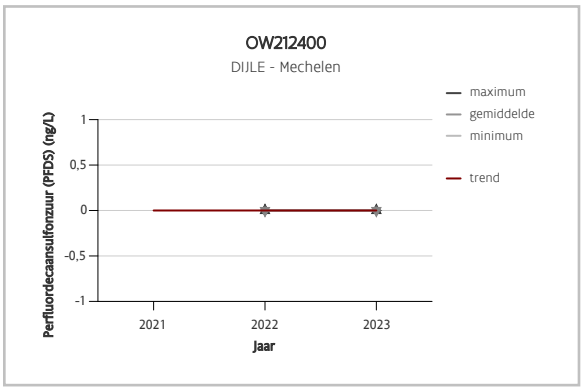


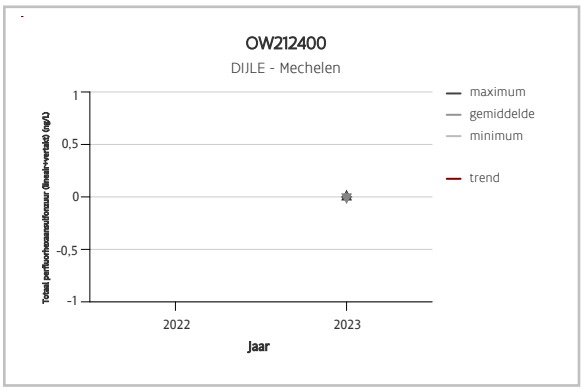


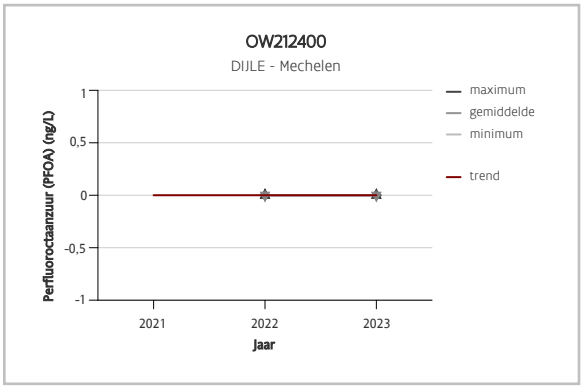


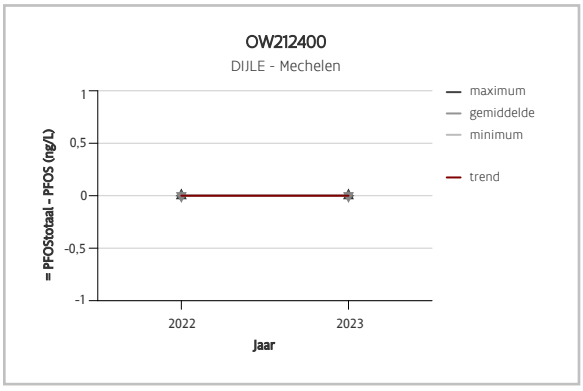
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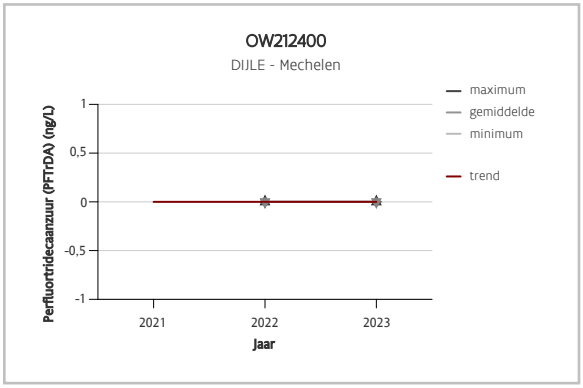


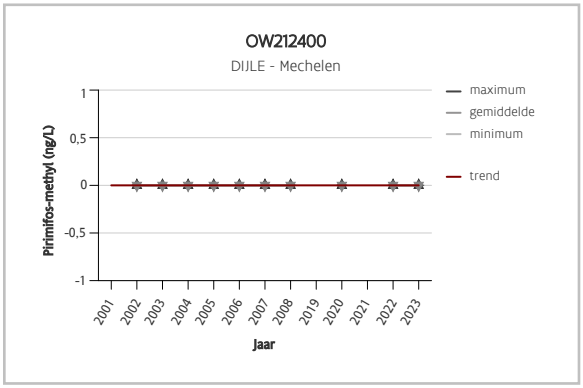


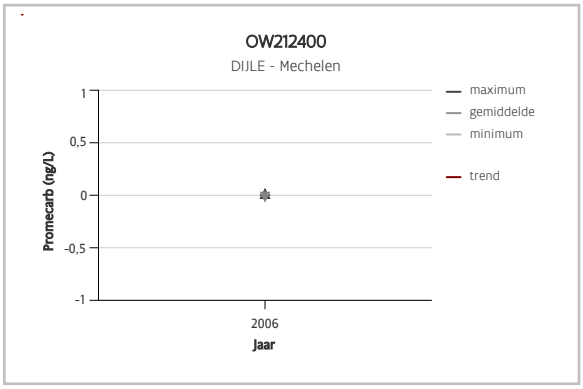


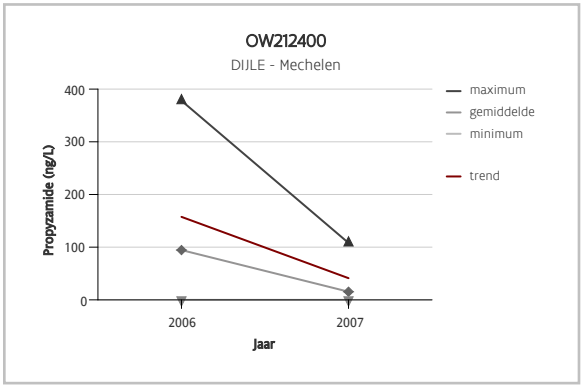
disclaimer

MONEOS Individuele grafieken



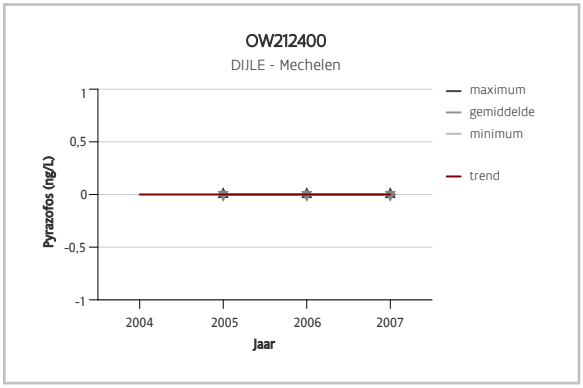


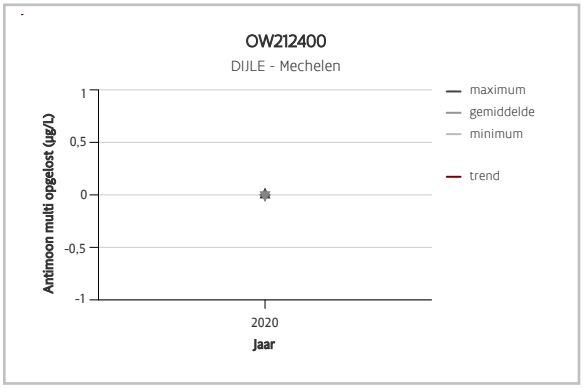


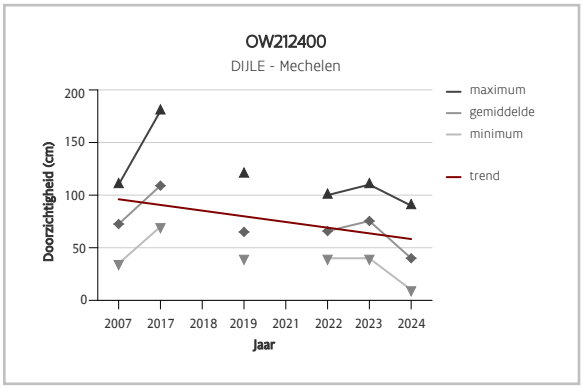


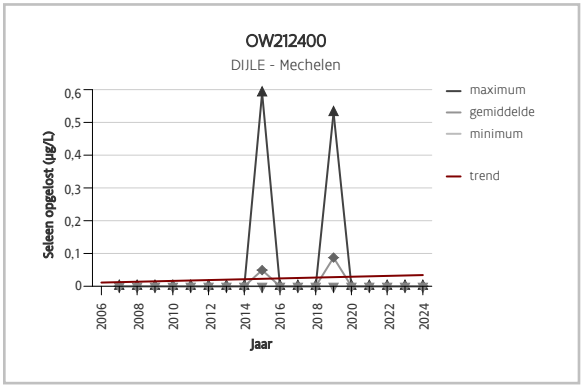
disclaimer

MONEOS Individuele grafieken



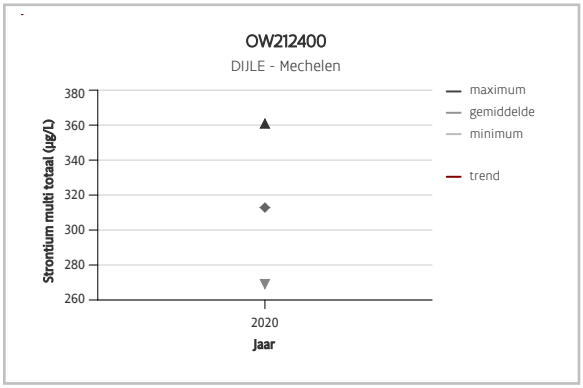


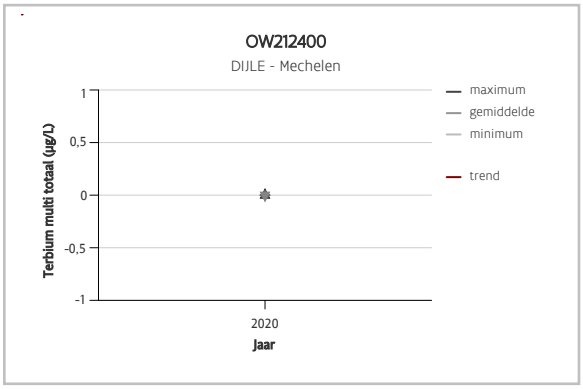


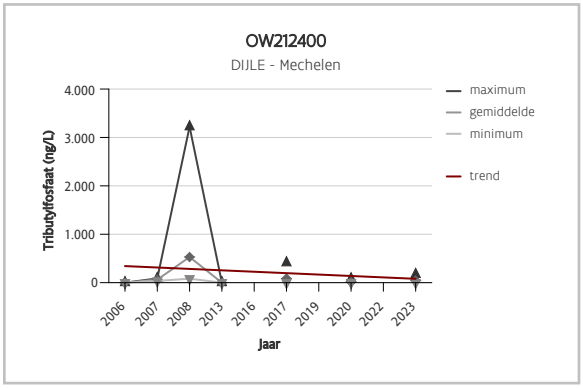


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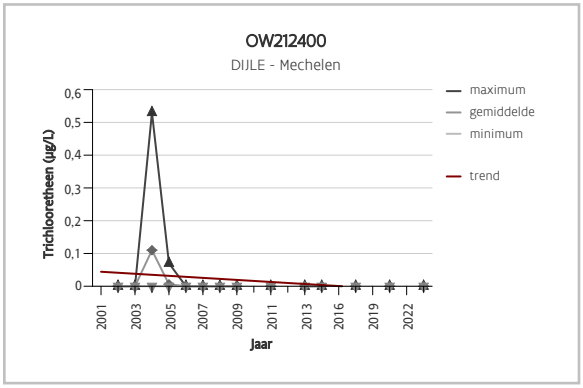


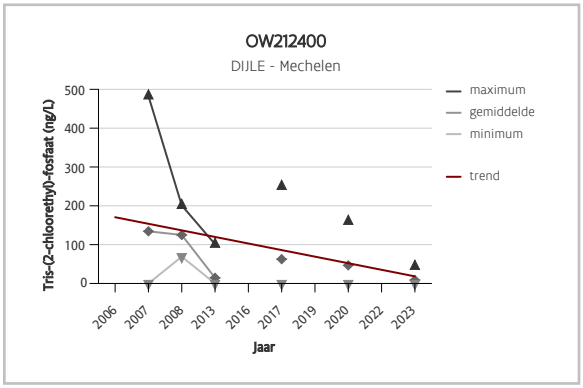


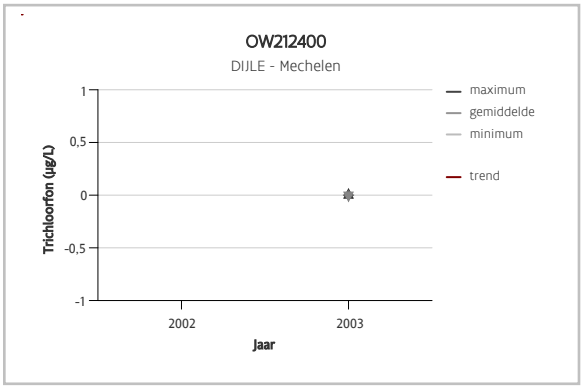


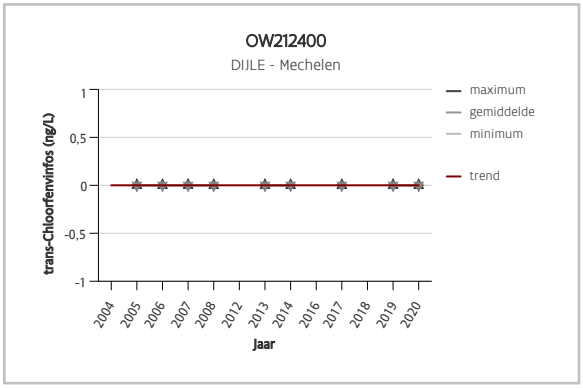
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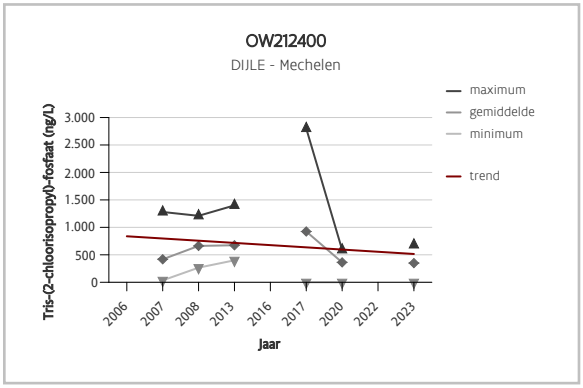


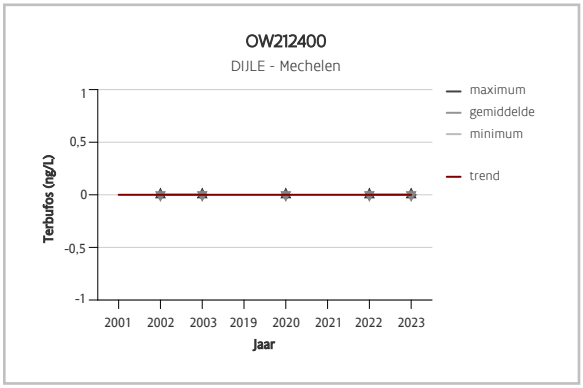


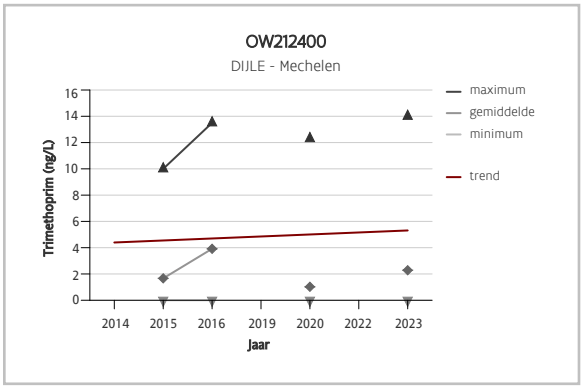


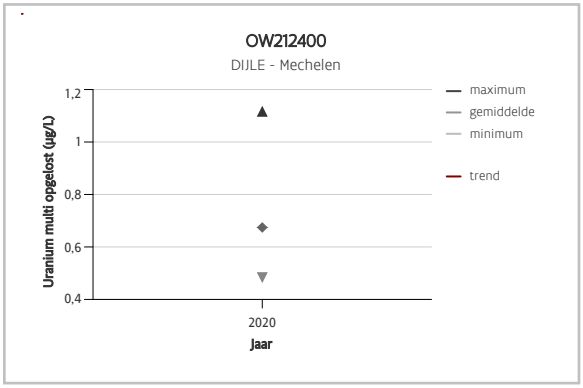


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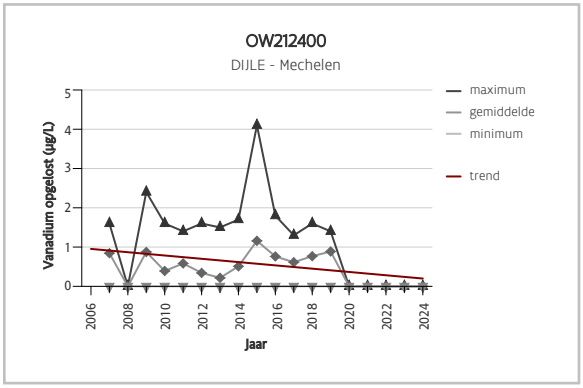


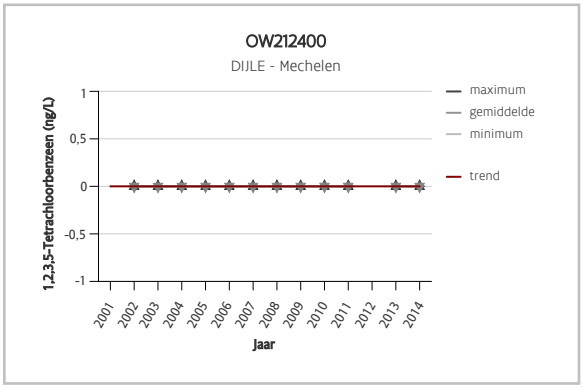


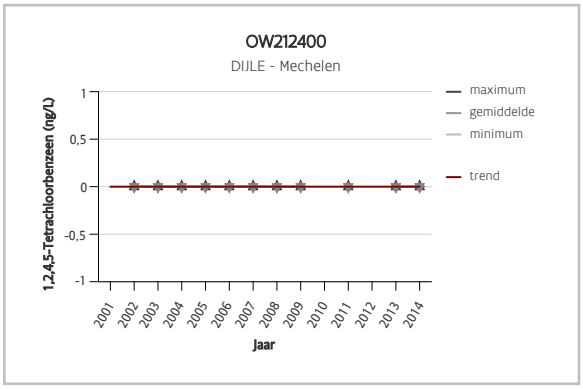


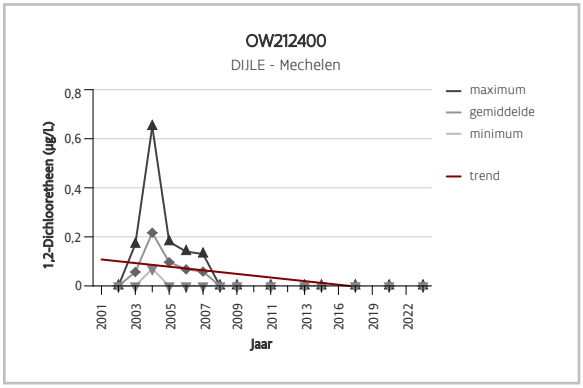
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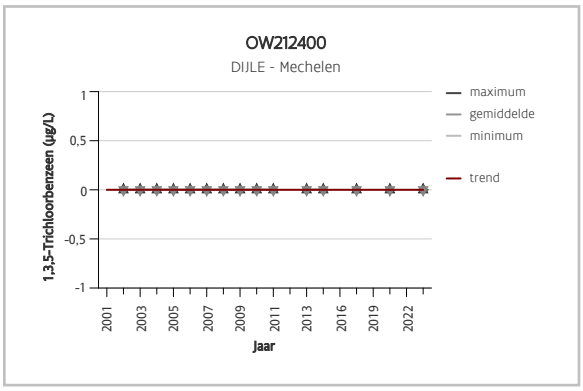


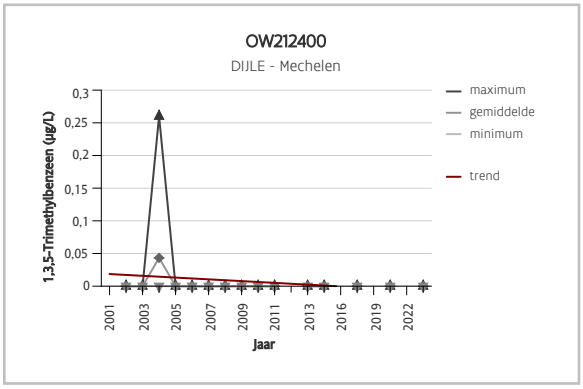


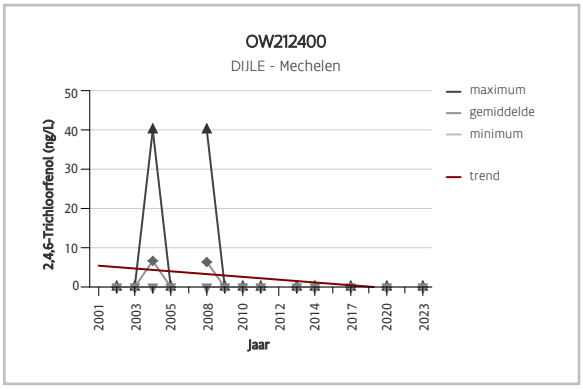


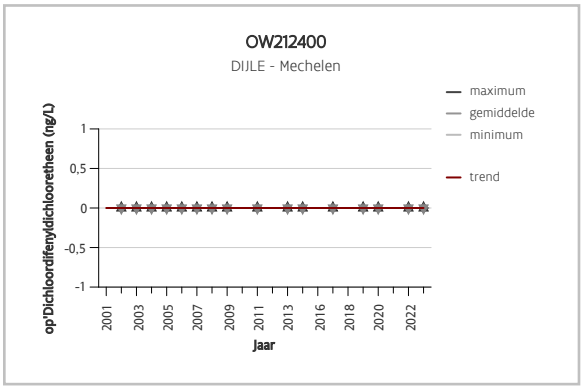


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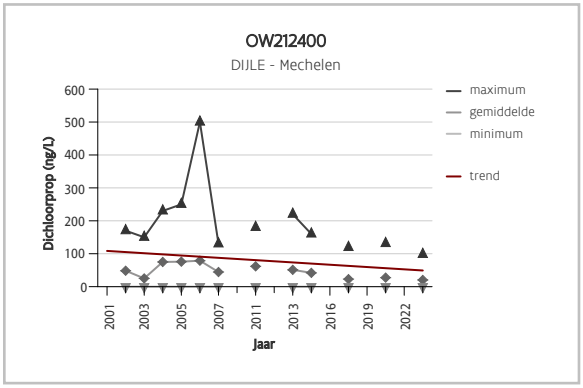


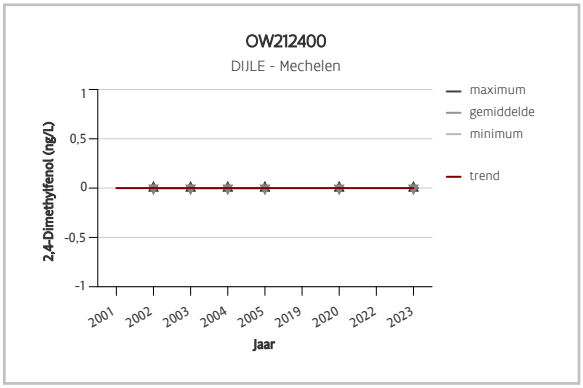


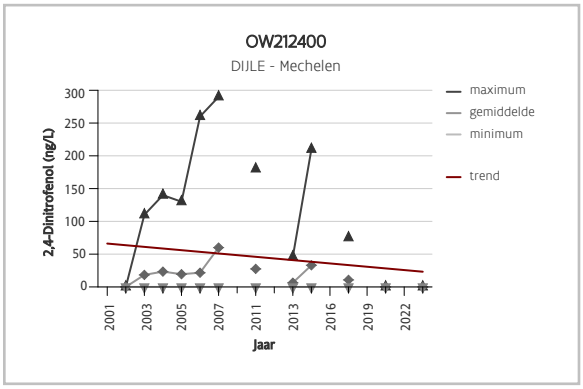


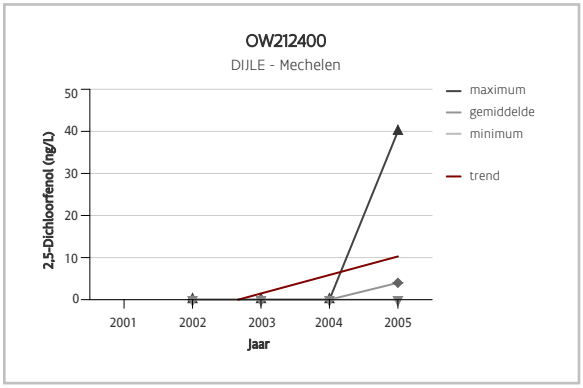


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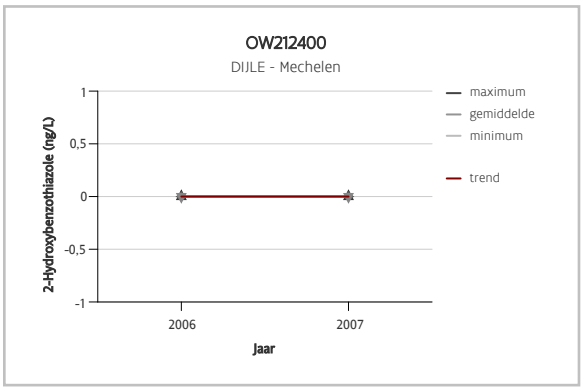


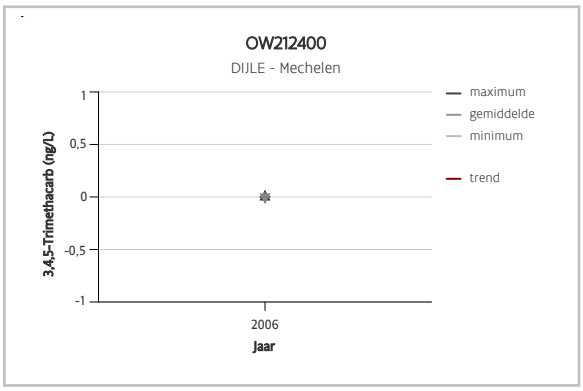


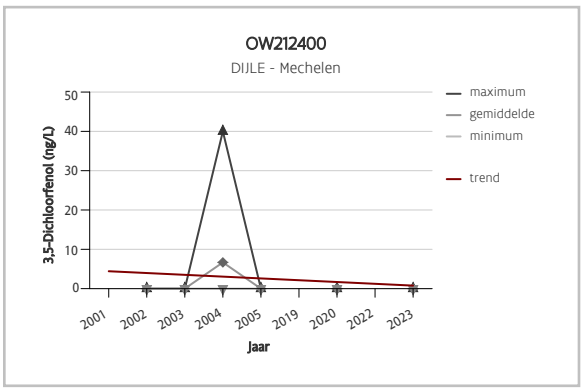


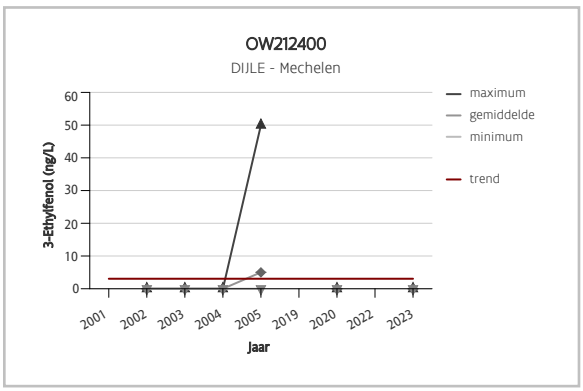


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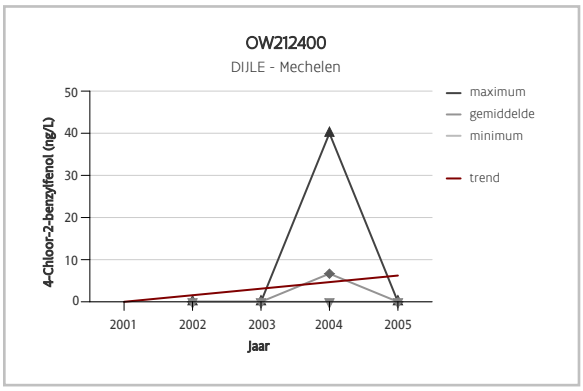


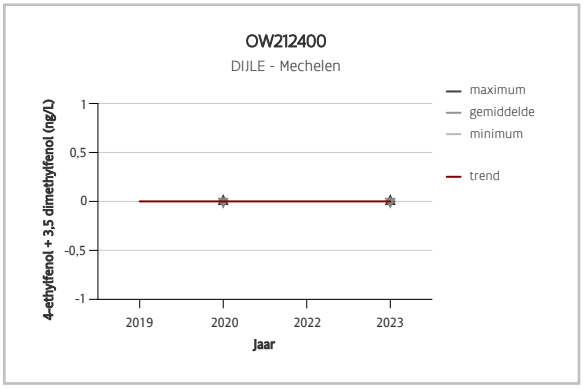


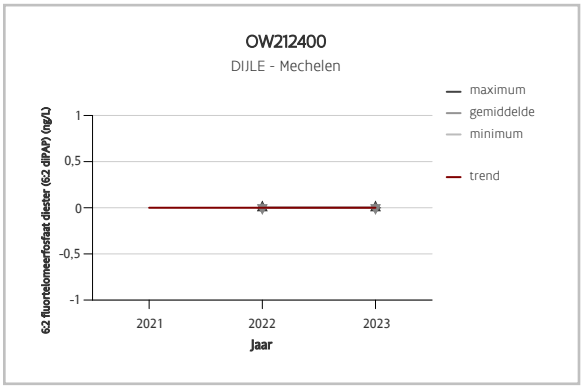


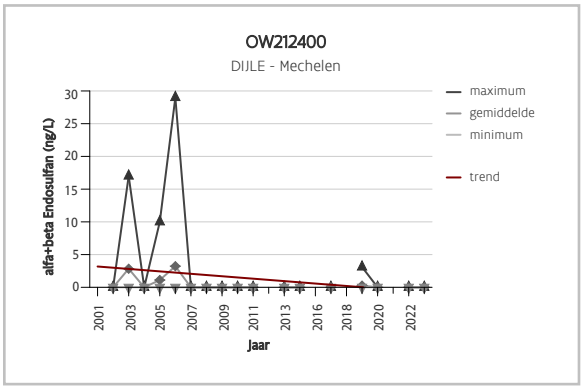
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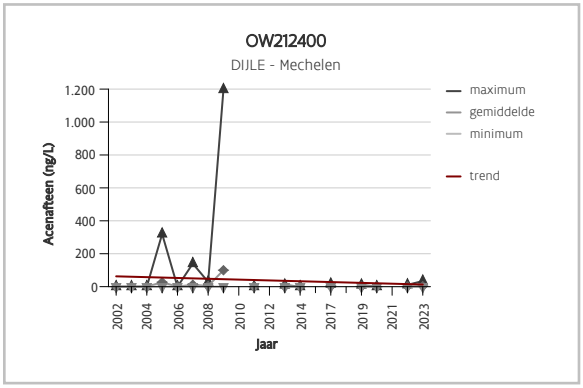


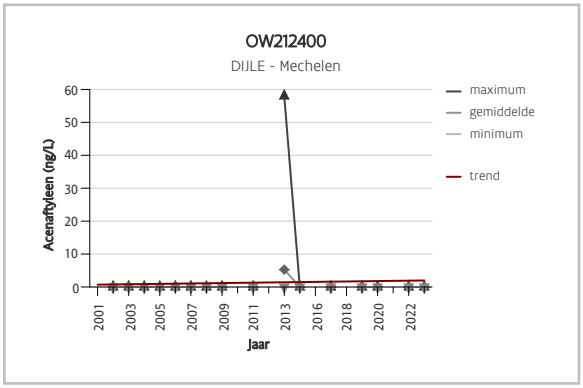


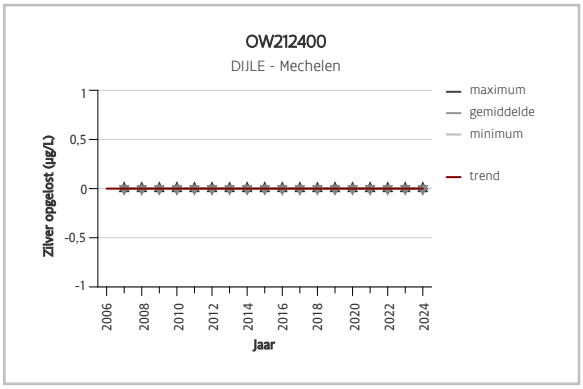


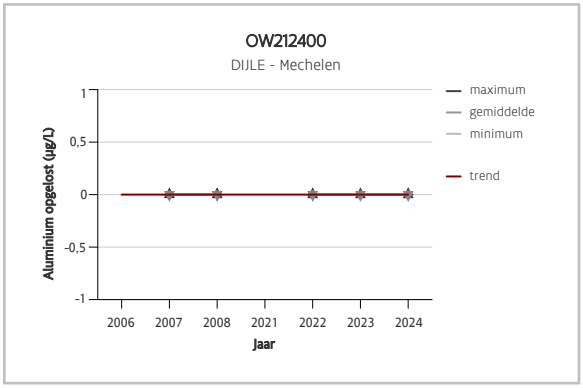


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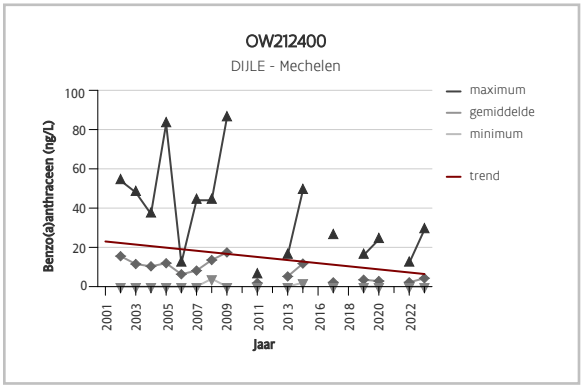


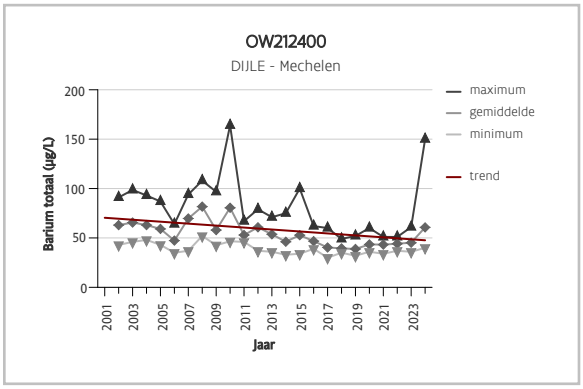


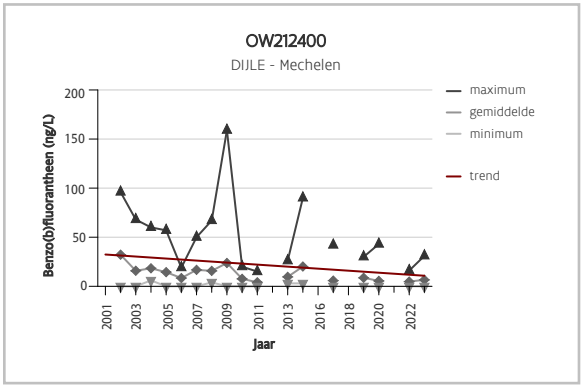


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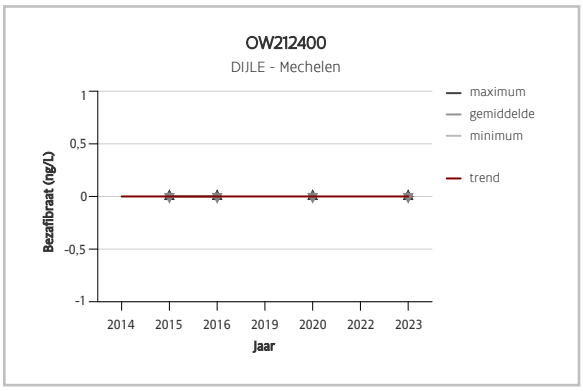


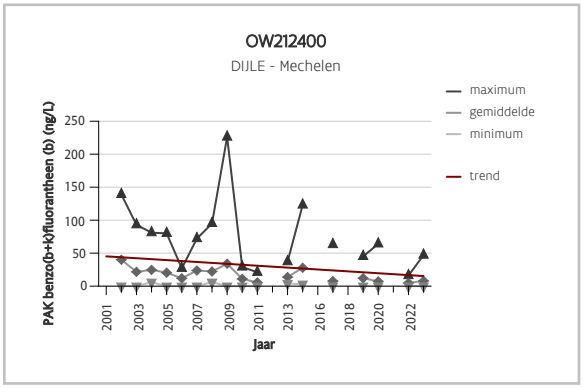


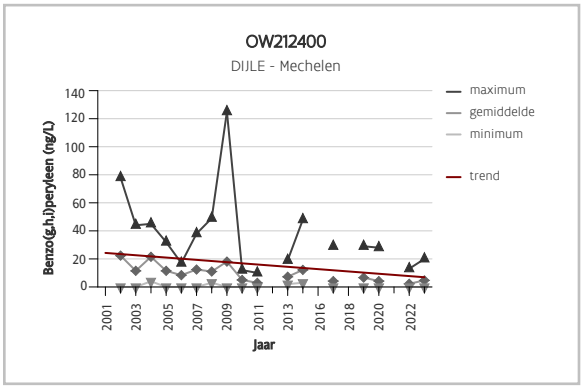


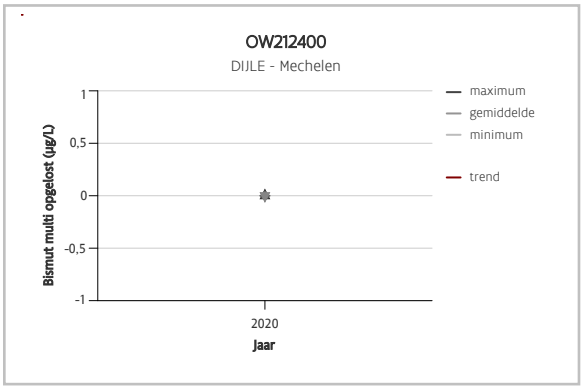


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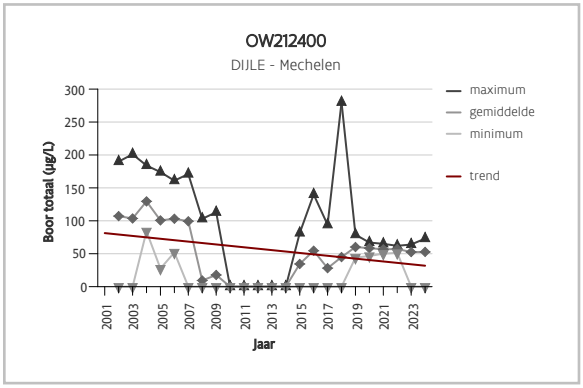


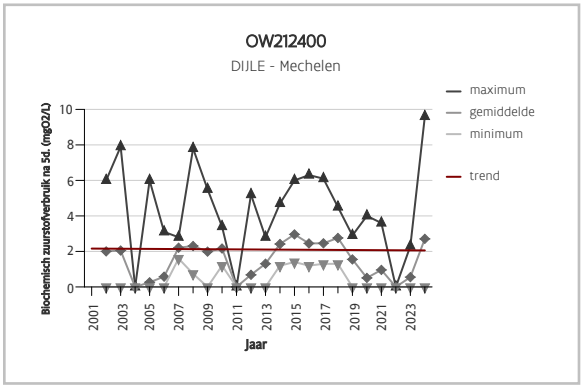


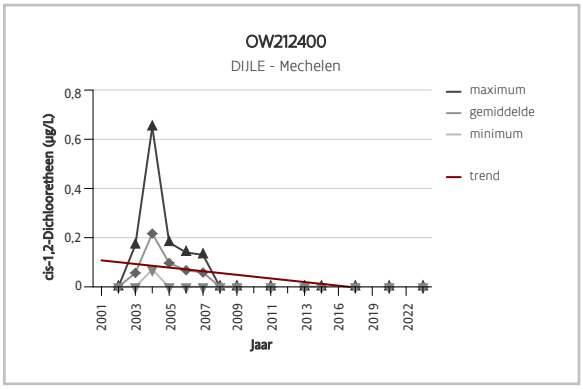


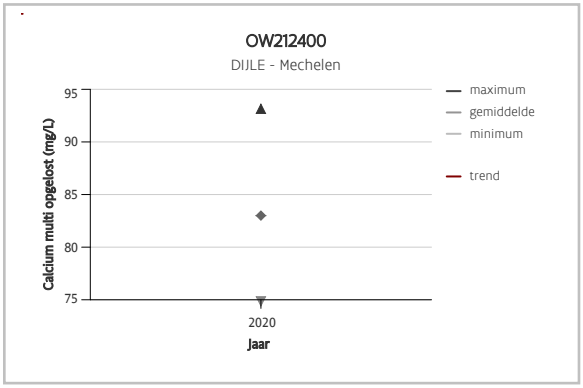
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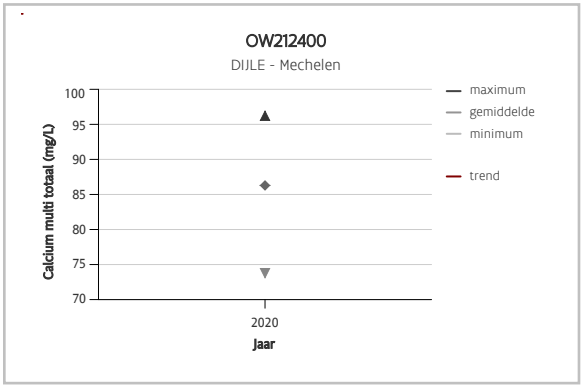


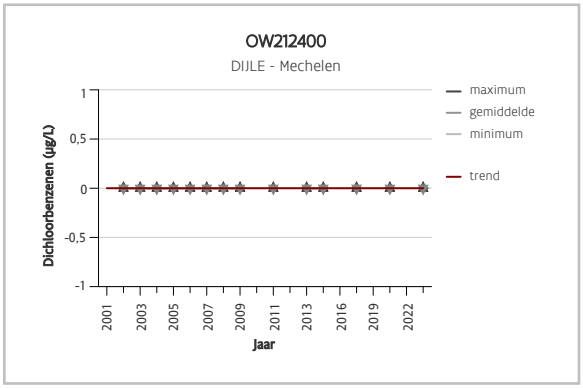


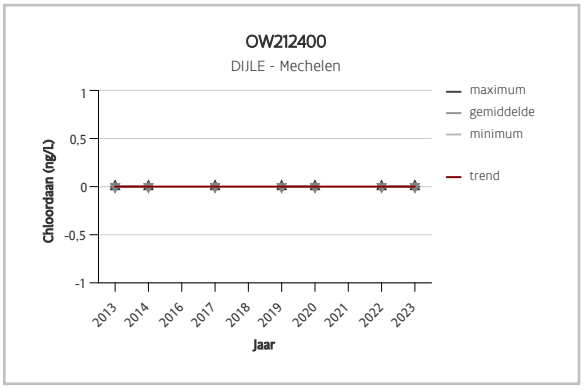


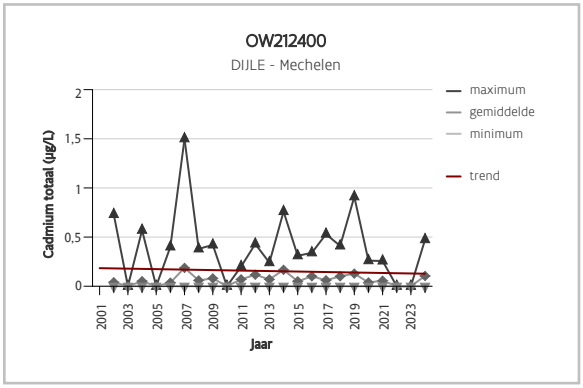


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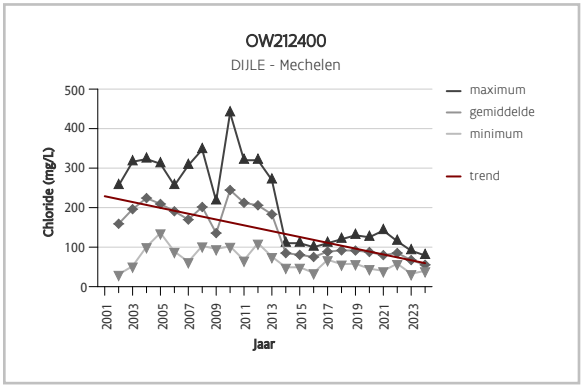


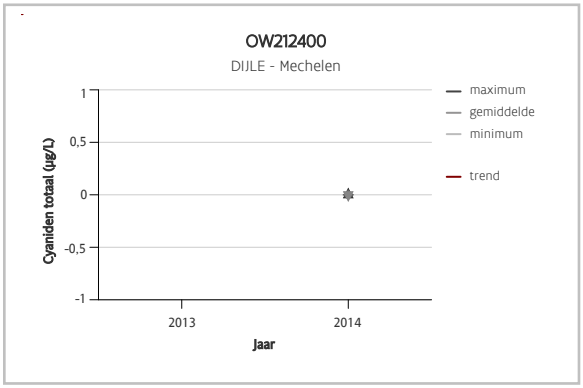


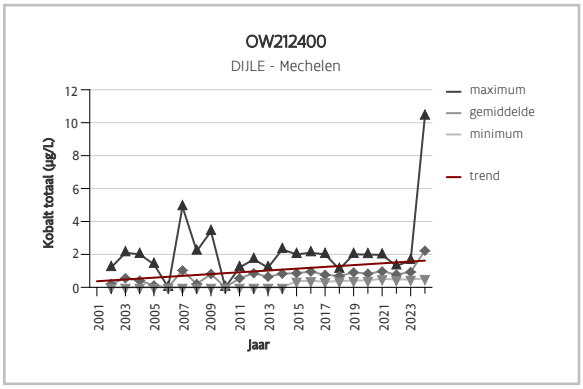


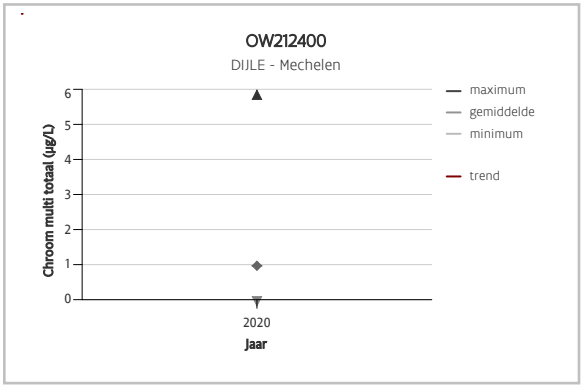
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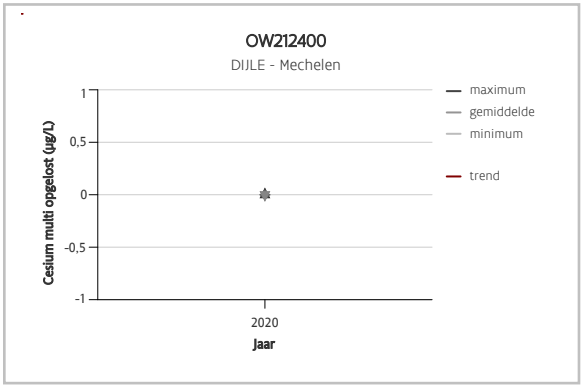


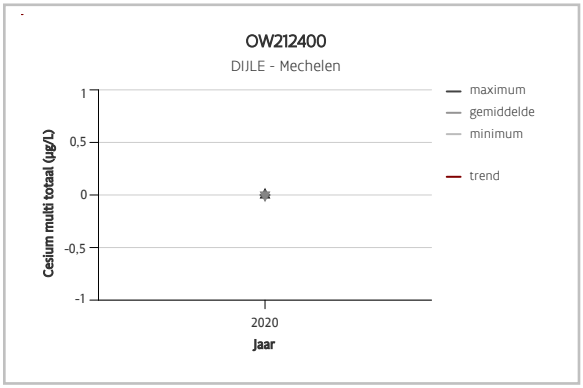


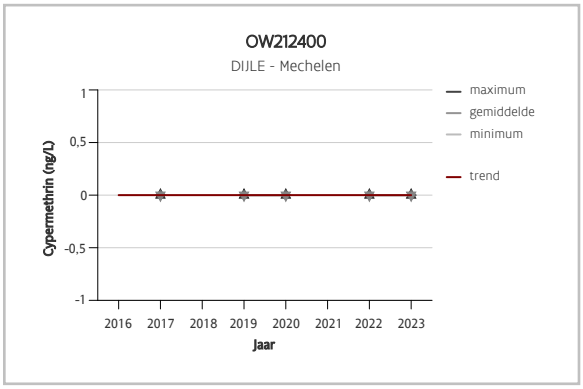


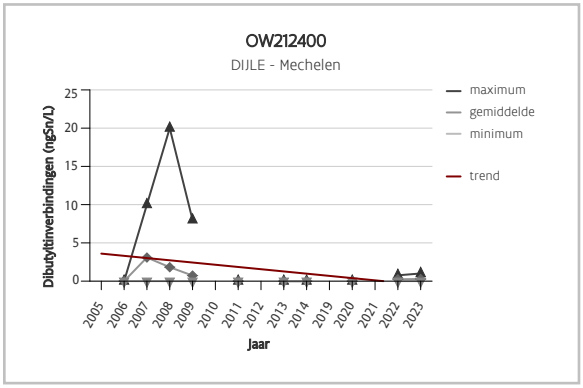
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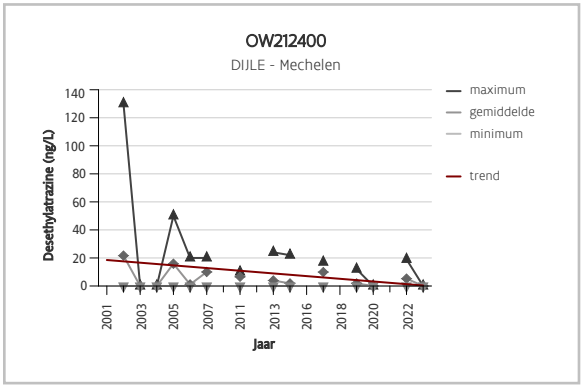


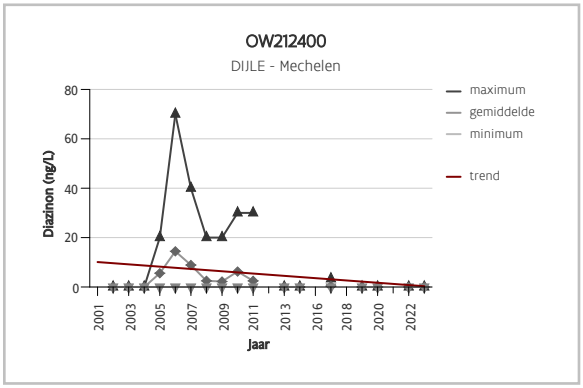


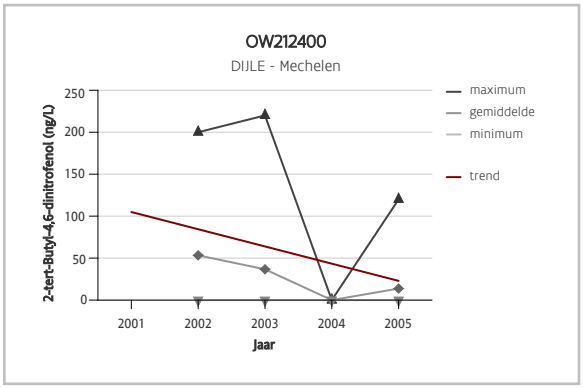


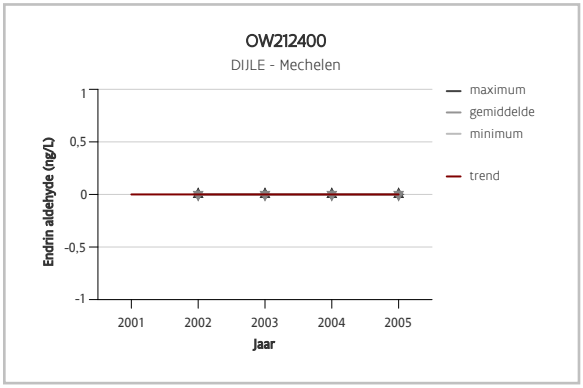


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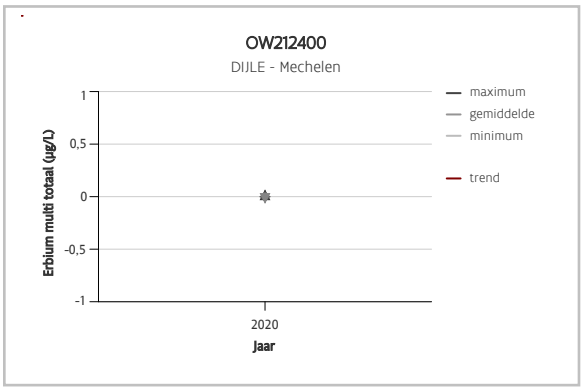


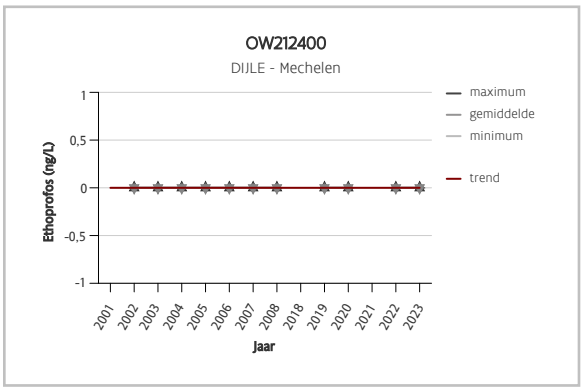


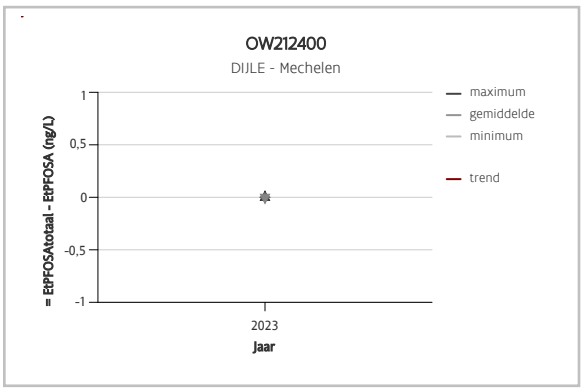


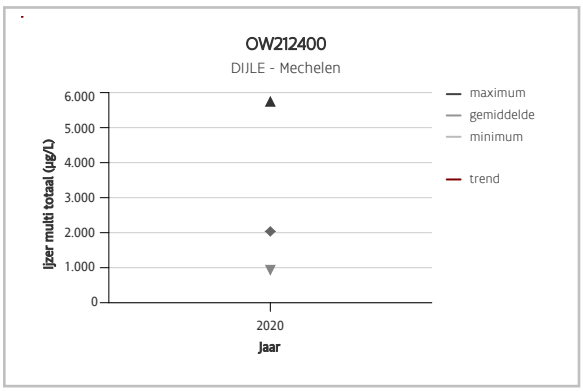


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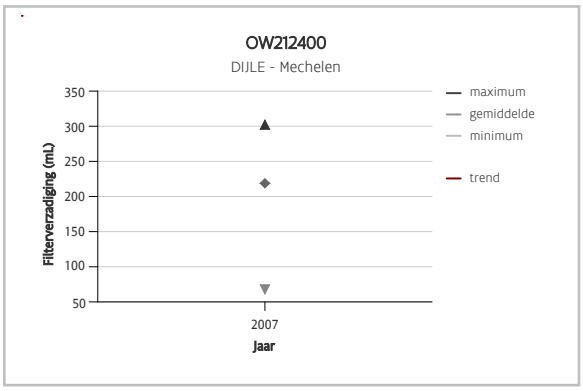


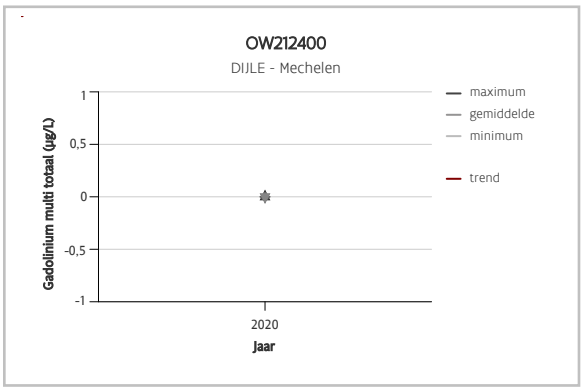


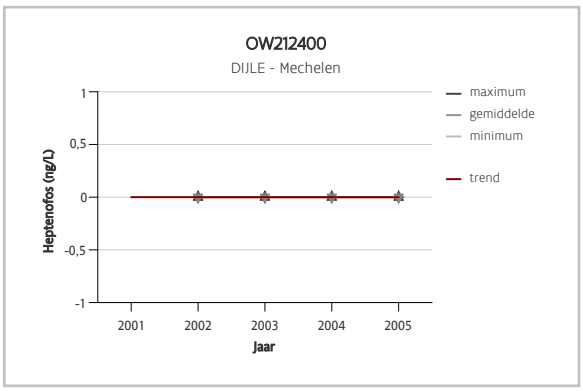


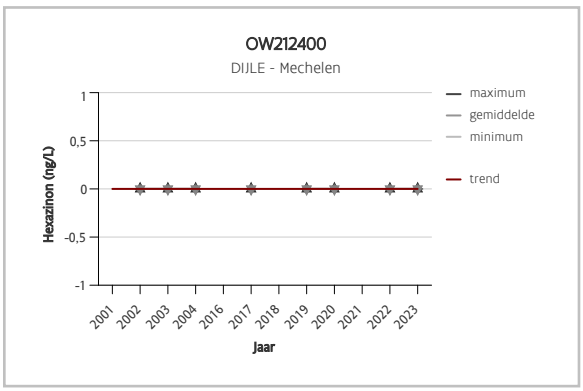


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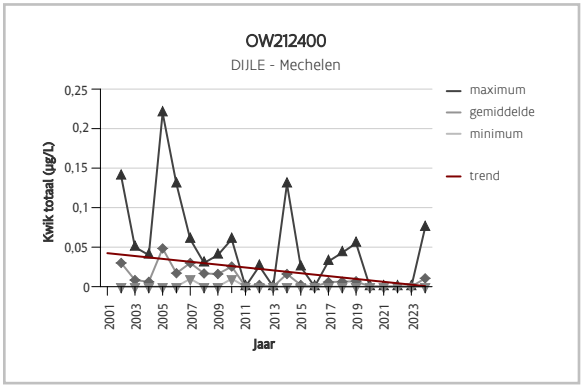


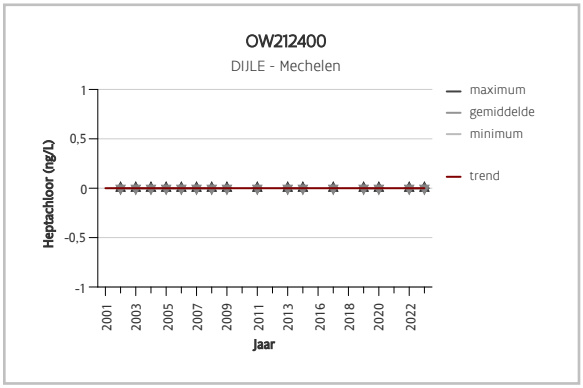


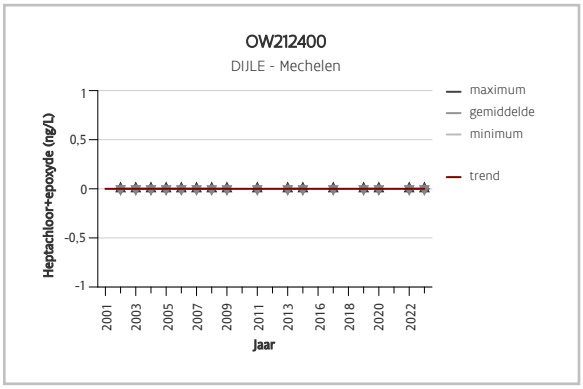


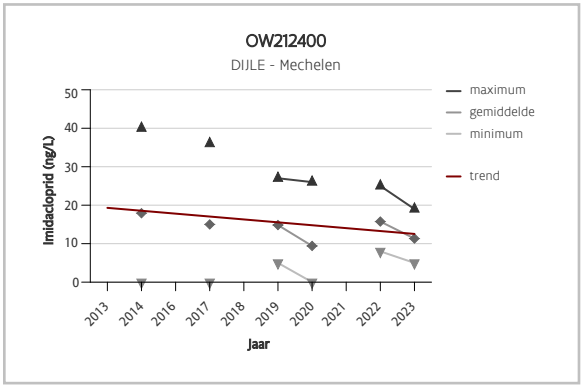


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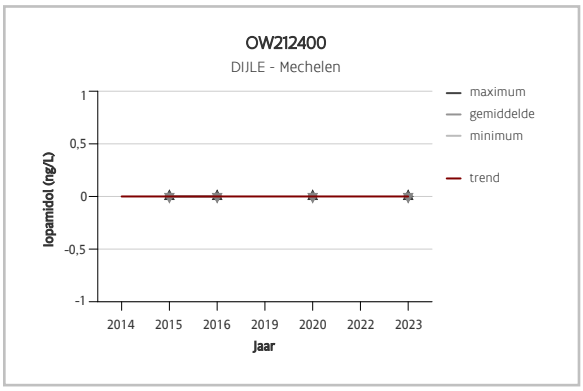


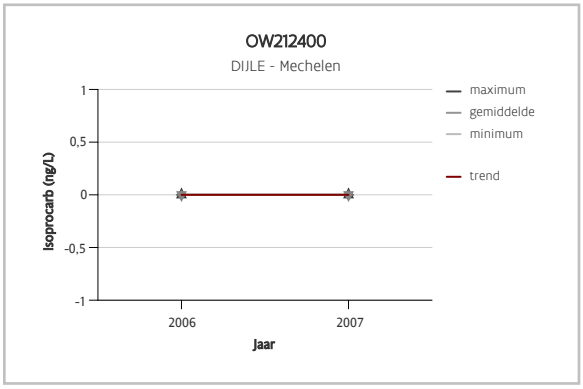


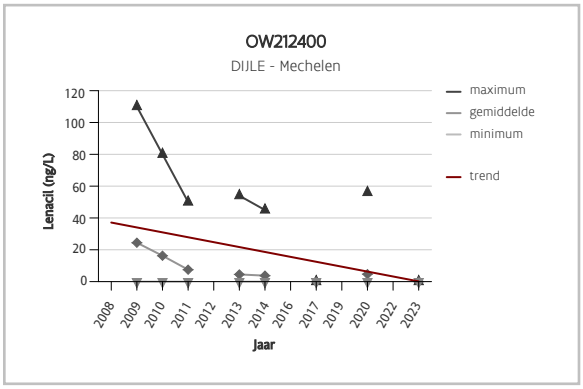


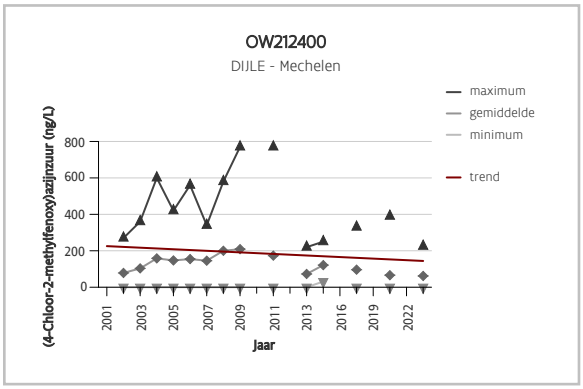
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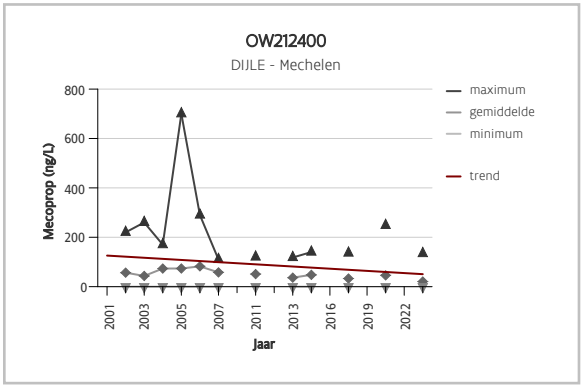


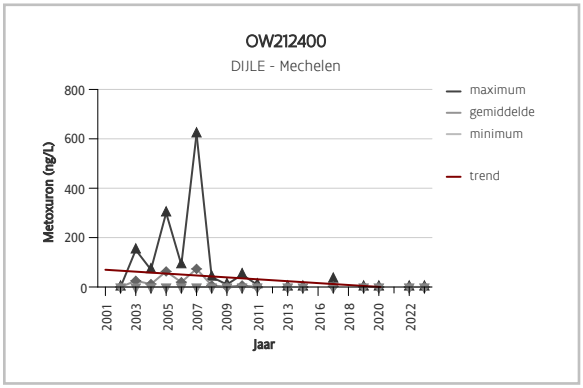


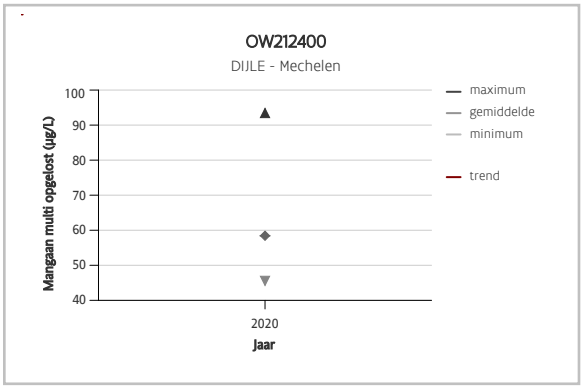


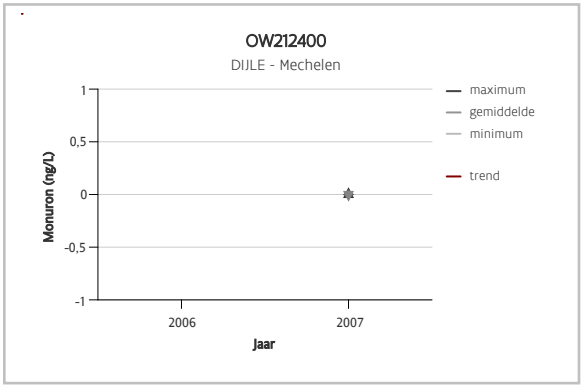


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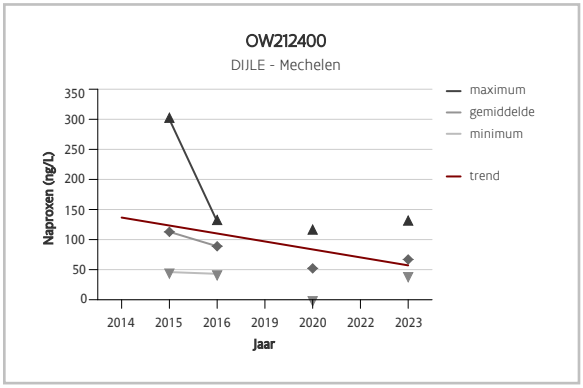


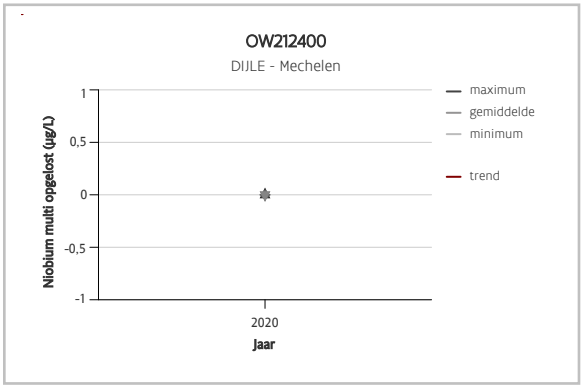


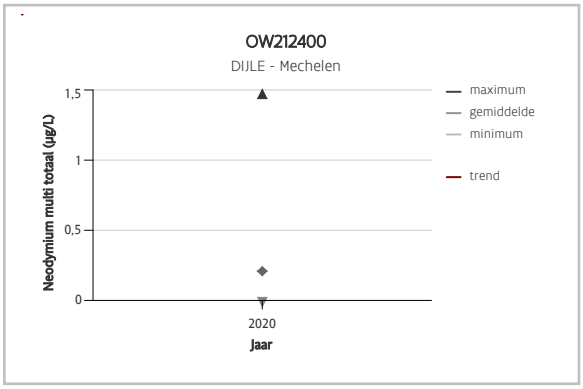


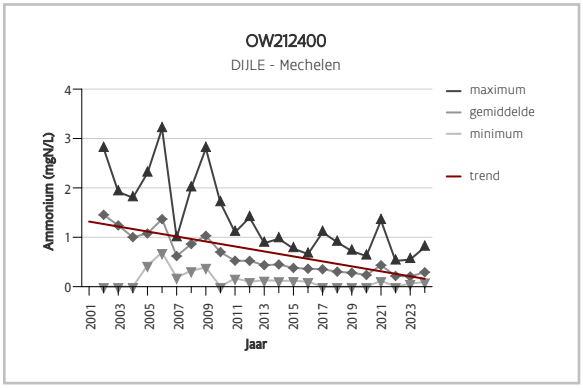


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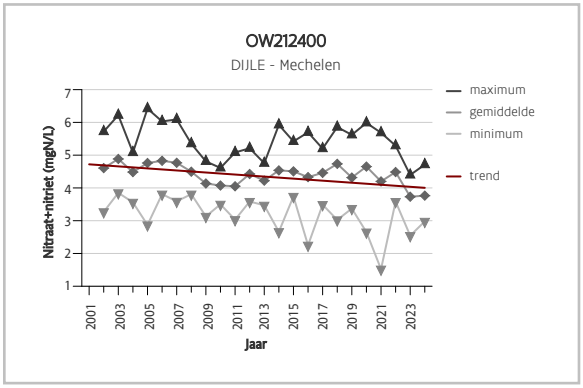


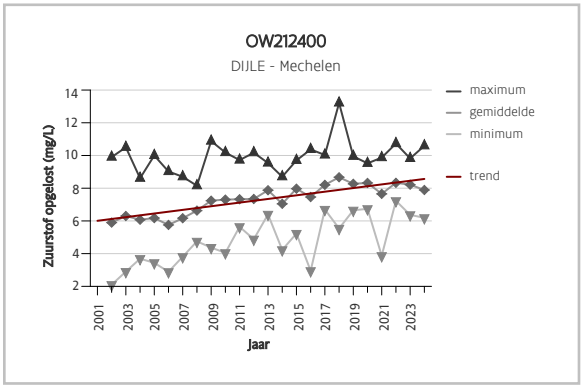


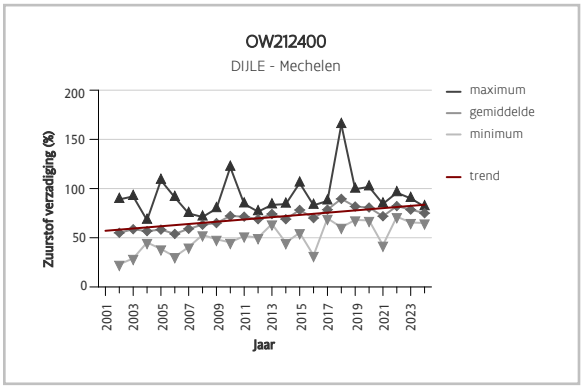


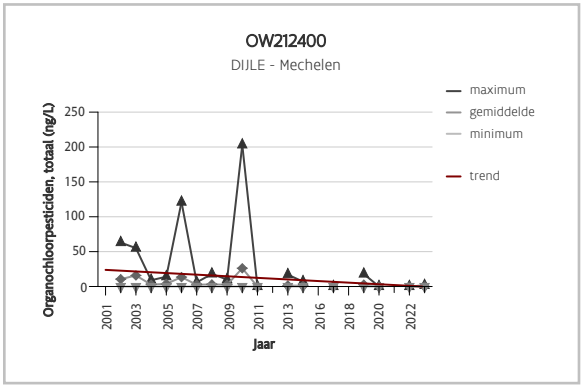


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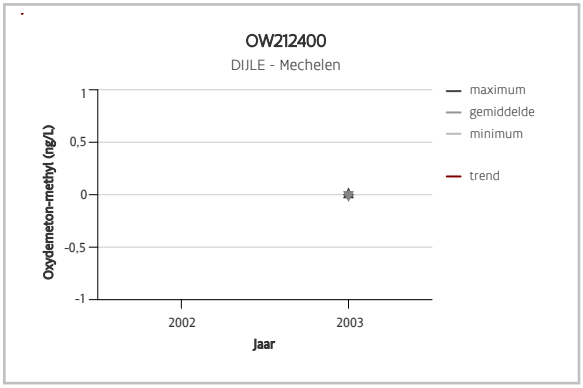


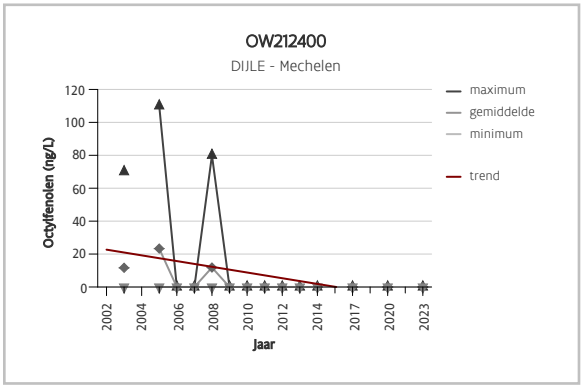


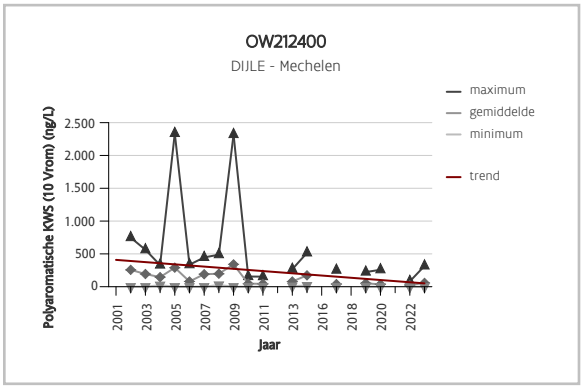


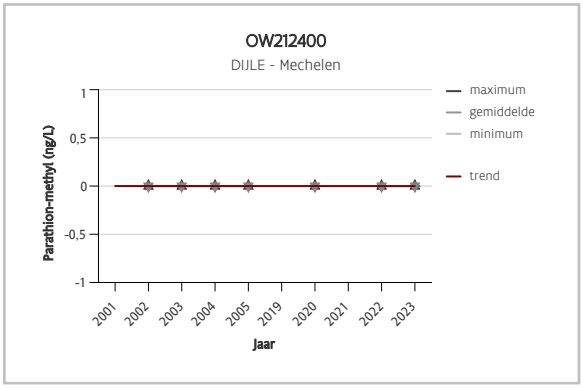
disclaimer

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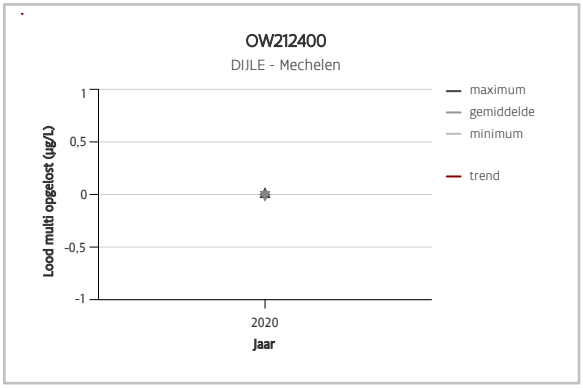


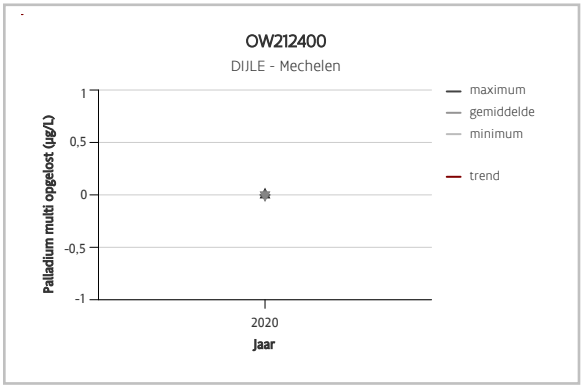


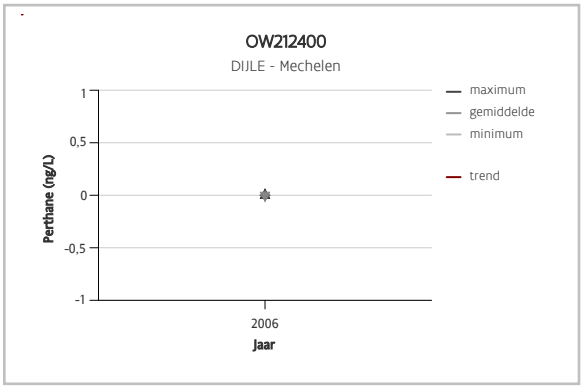


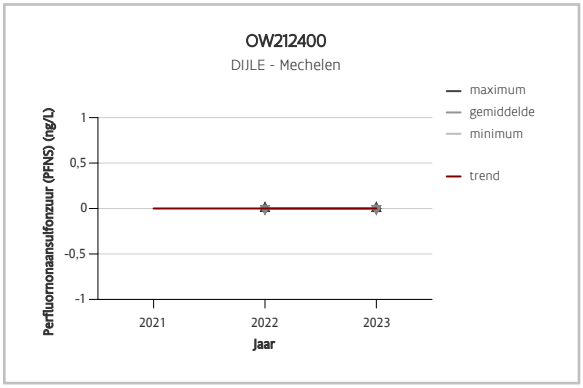


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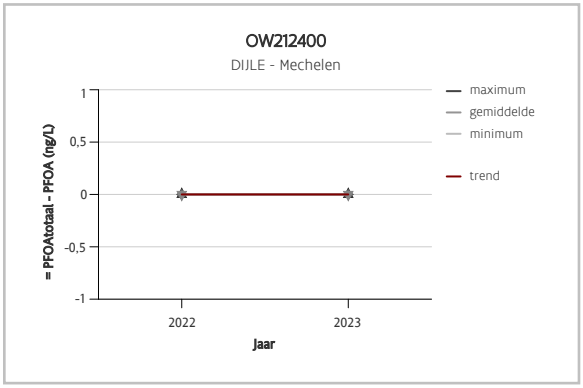


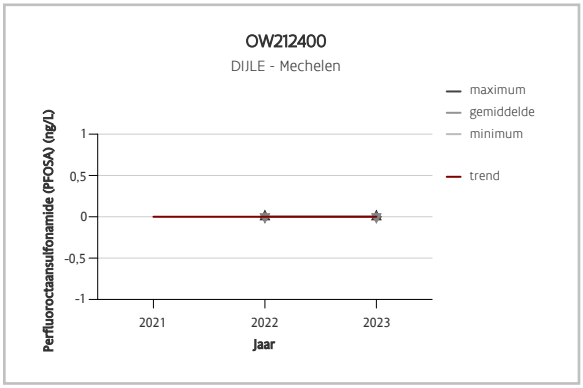


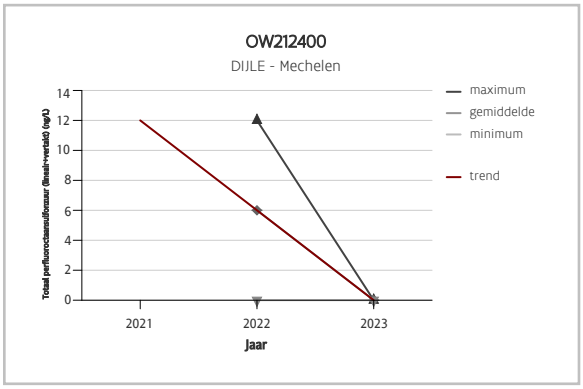


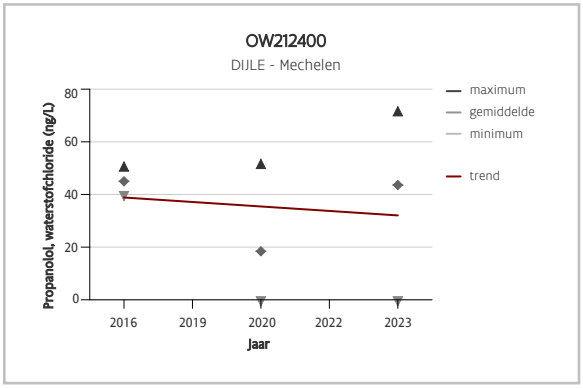


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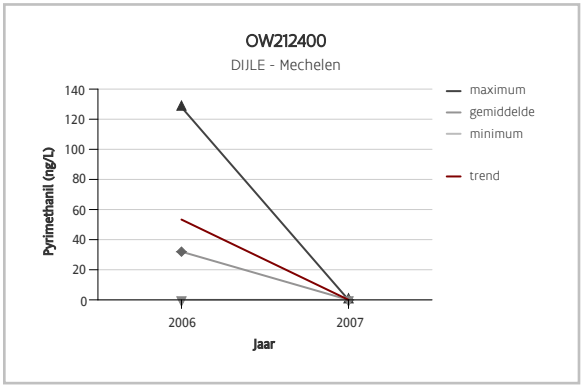


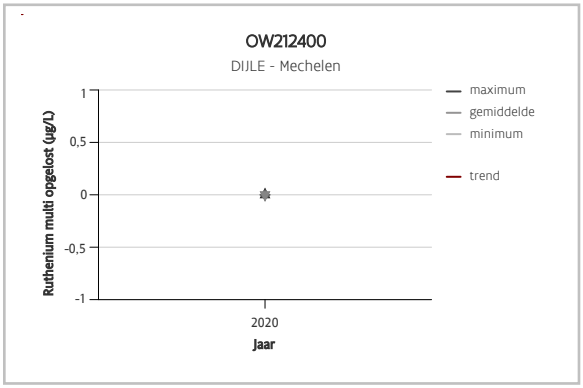


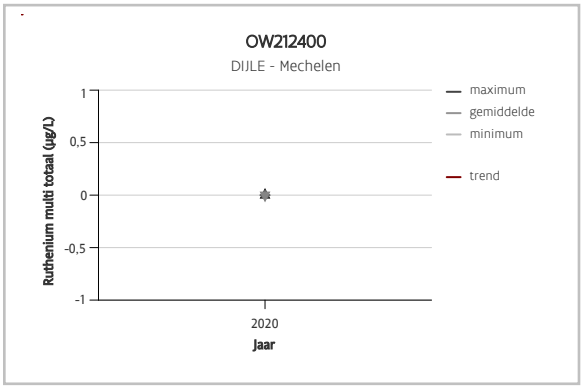


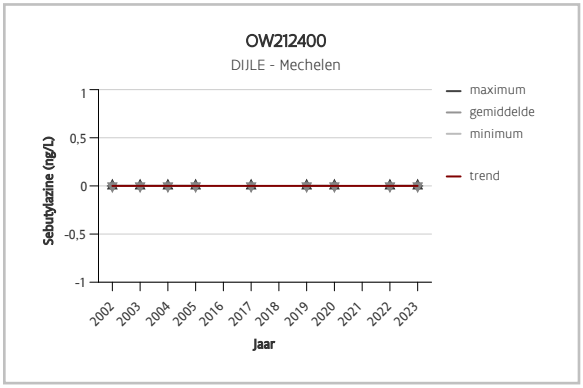


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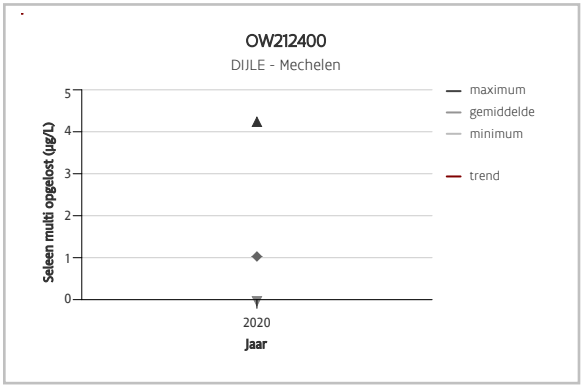


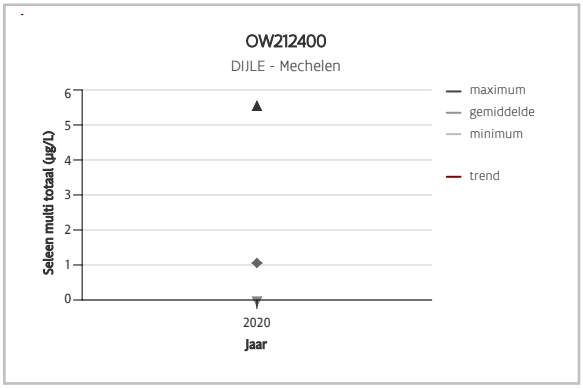


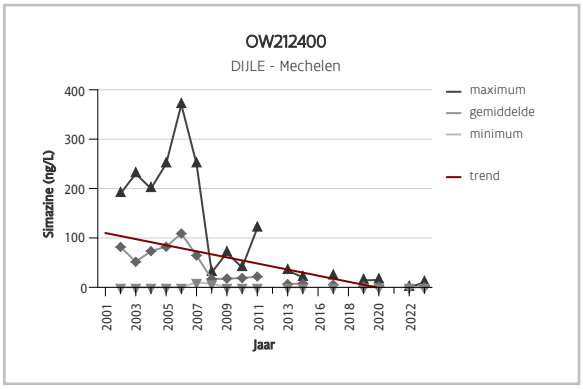


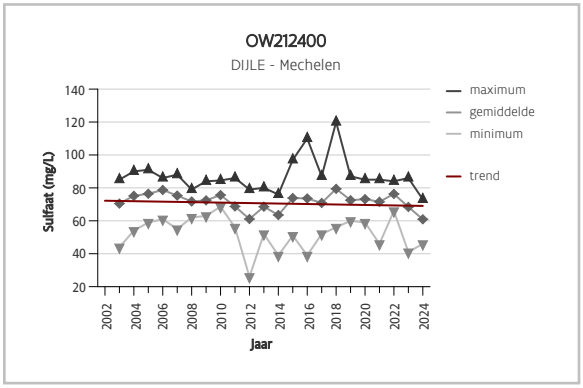


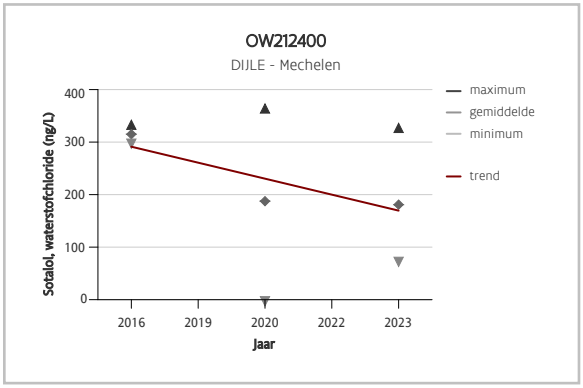
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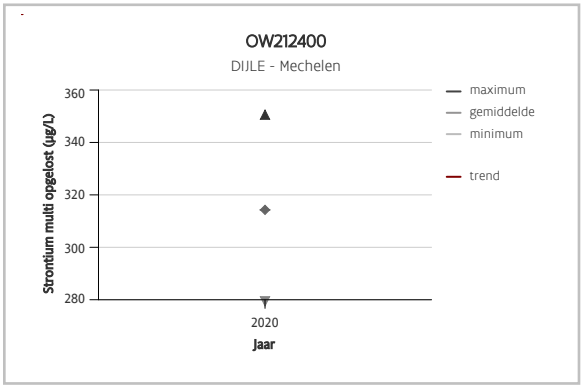


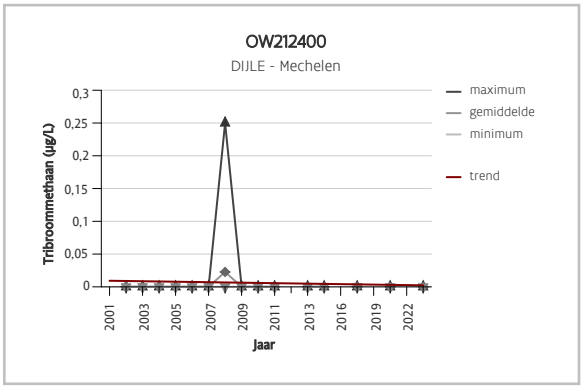


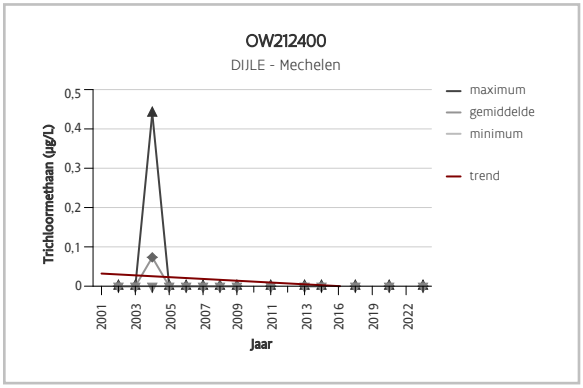





OW212400
DIJLE - Mechelen
Sotalol, waterstofchloride (ng/L)
400
300
200
100
0
2016
2019
2020
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

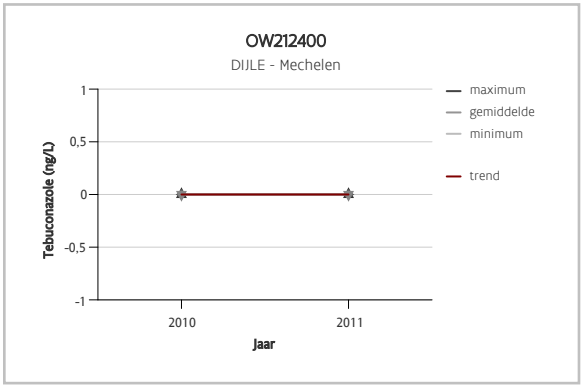

OW212400
DIJLE - Mechelen
Strontium multi opgelost (µg/L)
360
340
320
300
280
2020
Jaar
maximum
gemiddelde
minimum
trend

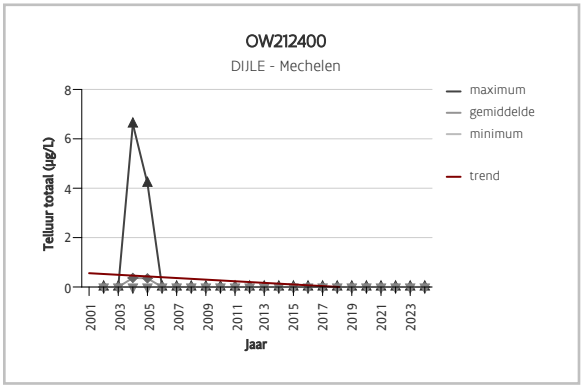

OW212400
DIJLE - Mechelen
Tribroommethaan (µg/L)
0,3
0,25
0,2
0,15
0,1
0,05
0
2001
2003
2005
2007
2009
2011
2013
2016
2019
2022
Jaar
maximum
gemiddelde
minimum
trend

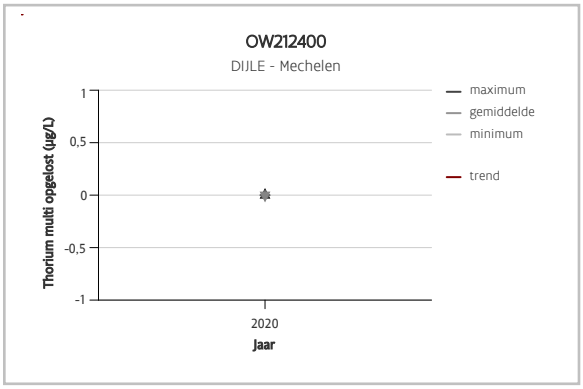

OW212400
DIJLE - Mechelen
Trichloormethaan (µg/L)
0,5
0,4
0,3
0,2
0,1
0
2001
2003
2005
2007
2009
2011
2013
2016
2019
2022
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

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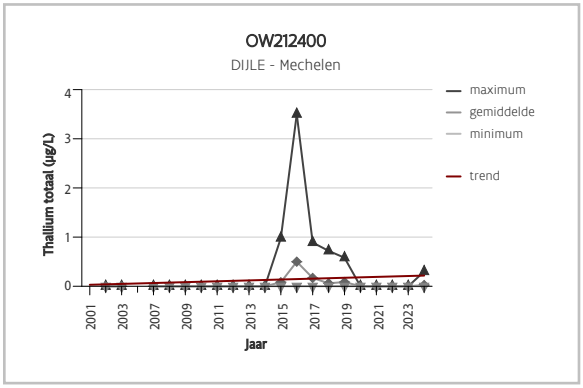


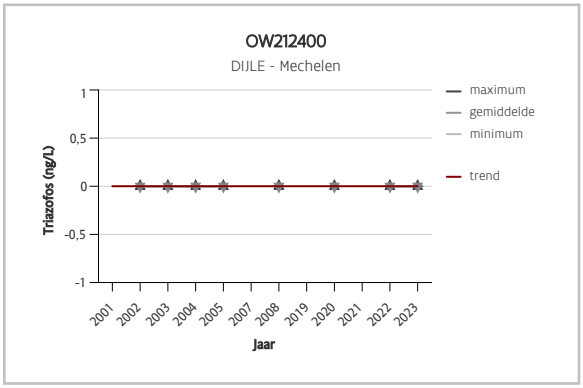


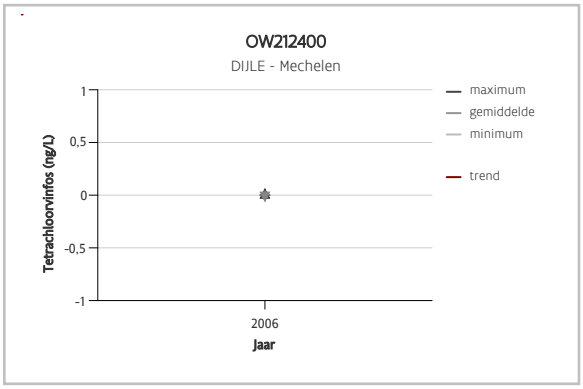


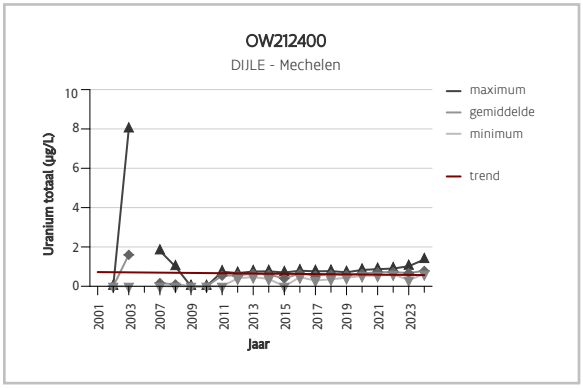
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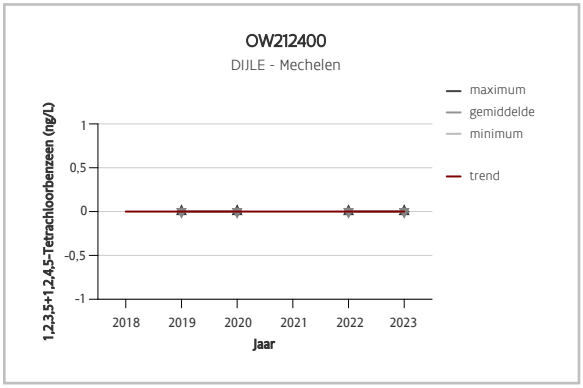


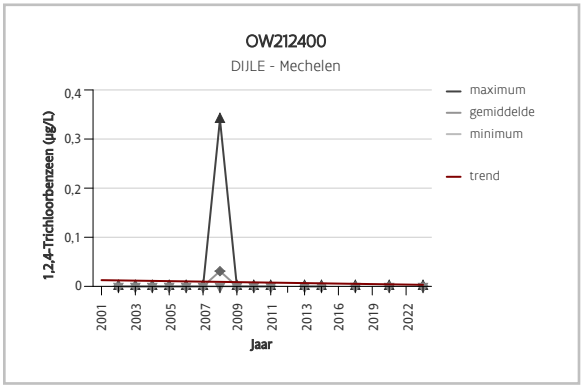


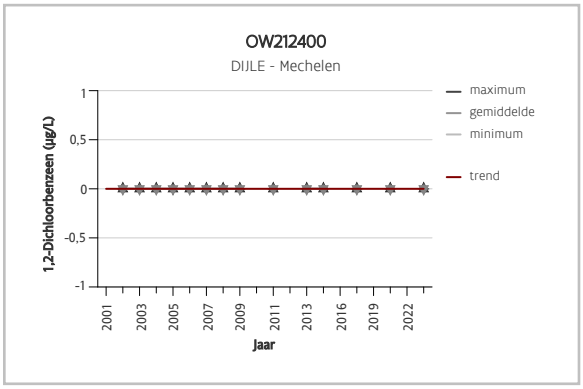


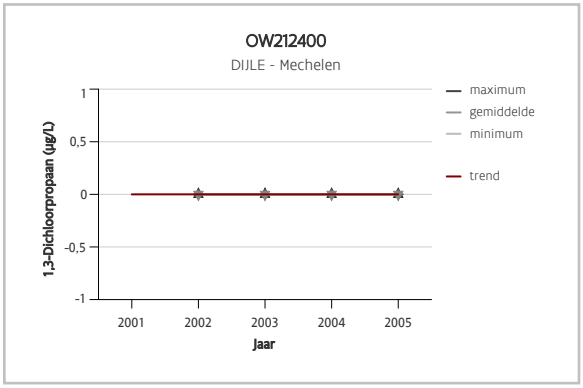
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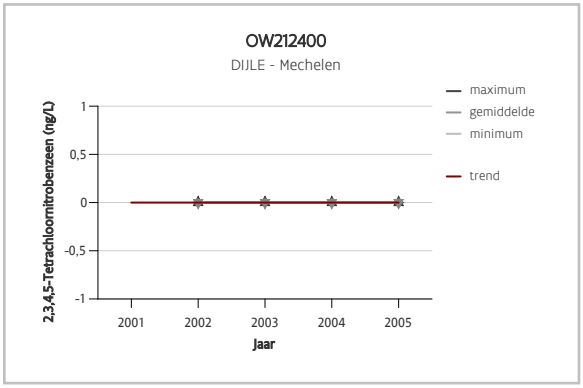


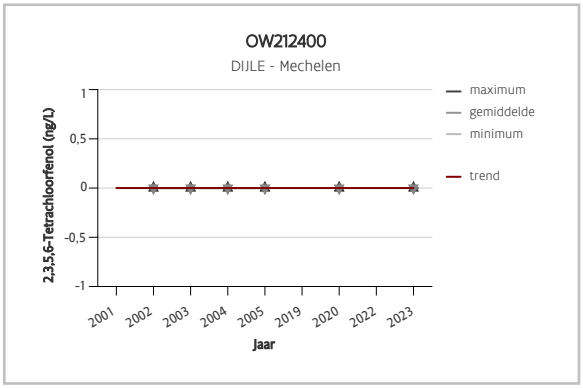


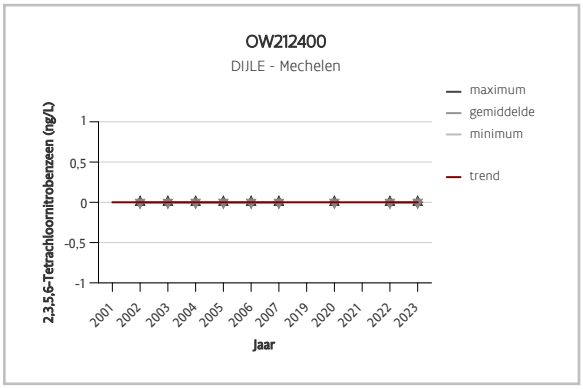


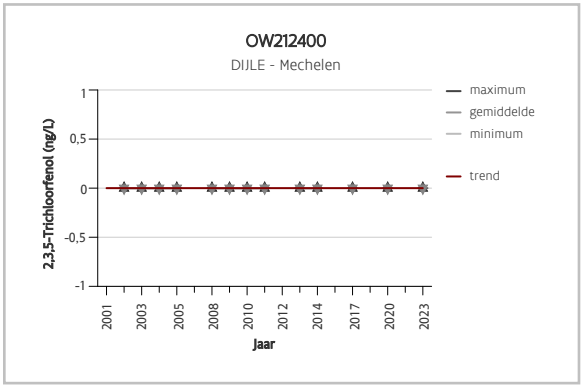


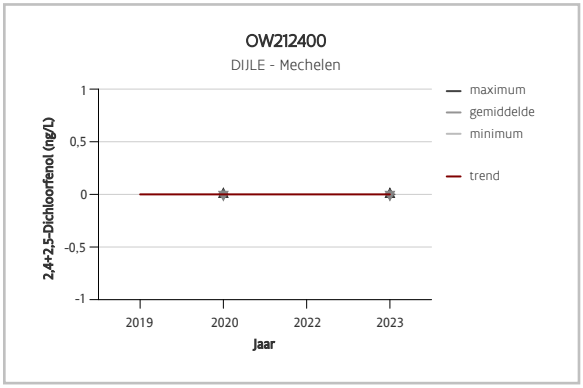
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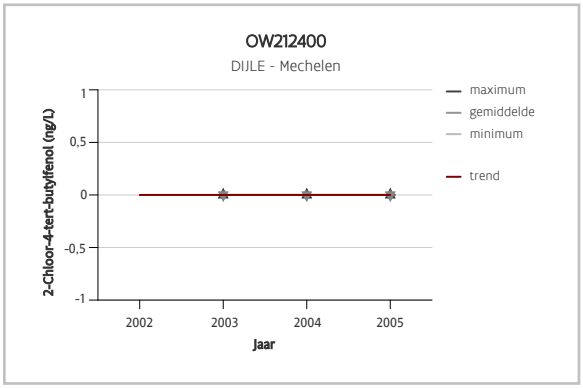


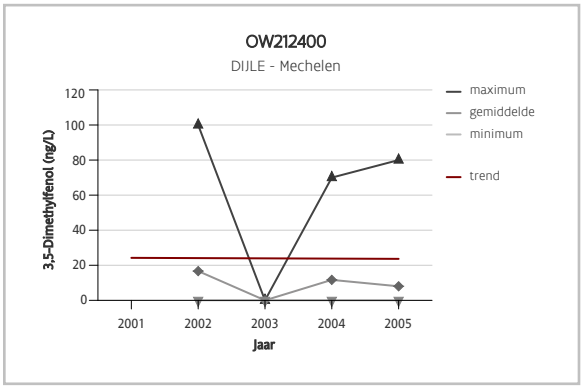


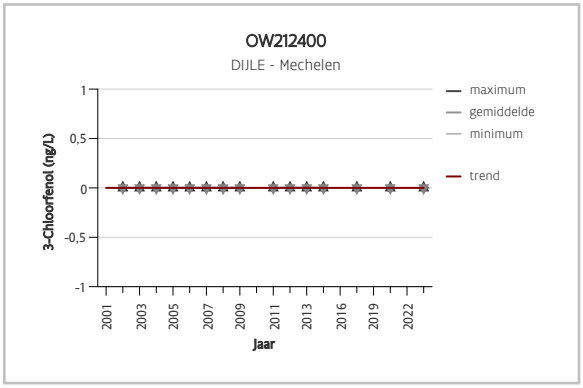




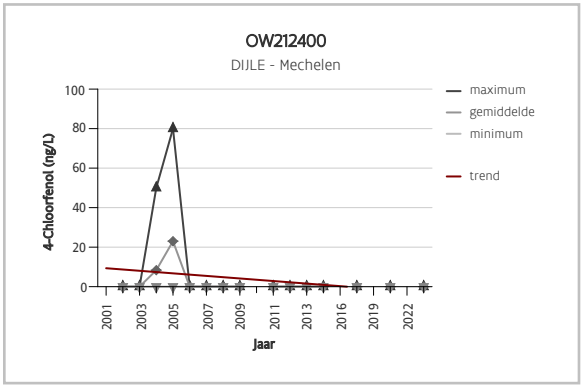

OW212400
DIJLE - Mechelen
maximum
gemiddelde
minimum
trend
2,4+2,5-Dichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2019
2020
2022
2023
Jaar

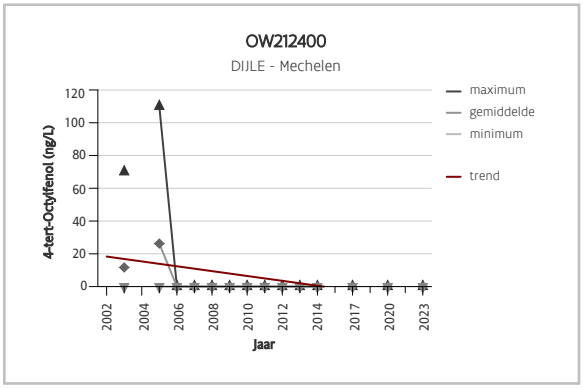

OW212400
DIJLE - Mechelen
maximum
gemiddelde
minimum
trend
2-Chloor-4-tert-butylfenol (ng/L)
1
0,5
0
-0,5
-1
2002
2003
2004
2005
Jaar

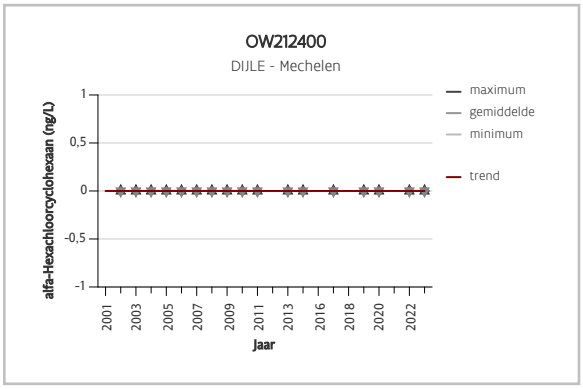

OW212400
DIJLE - Mechelen
maximum
gemiddelde
minimum
trend
3,5-Dimethylfenol (ng/L)
120
100
80
60
40
20
0
2001
2002
2003
2004
2005
Jaar

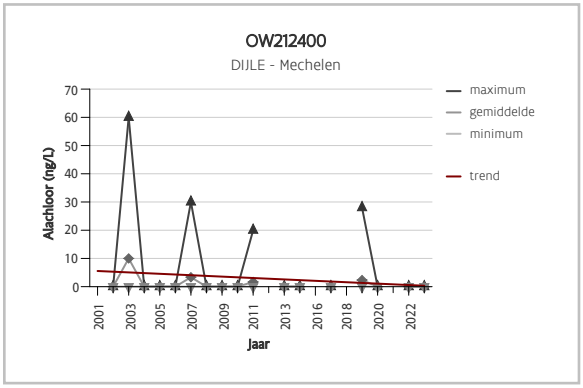

OW212400
DIJLE - Mechelen
maximum
gemiddelde
minimum
trend
3-Chloorfenol (ng/L)
1
0,5
0
-0,5
-1
2001
2003
2005
2007
2009
2011
2013
2016
2019
2022
Jaar

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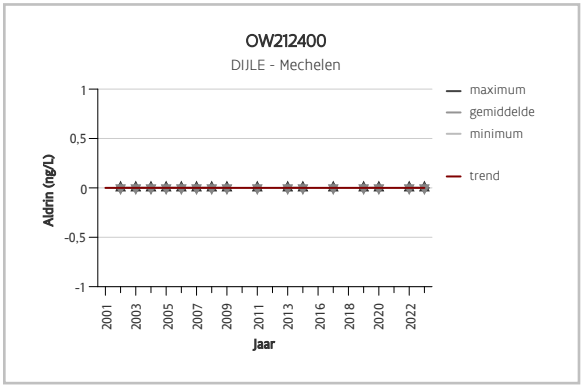


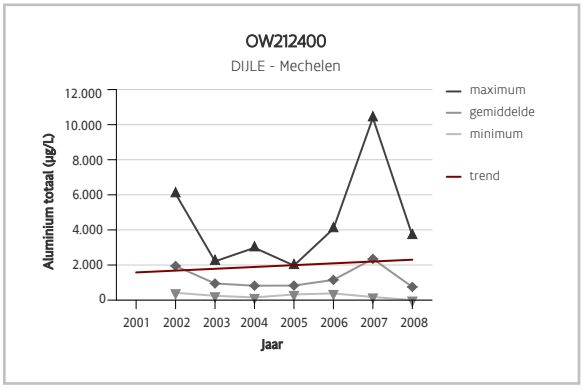


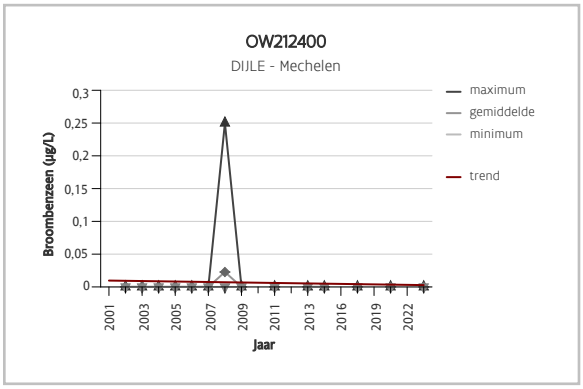


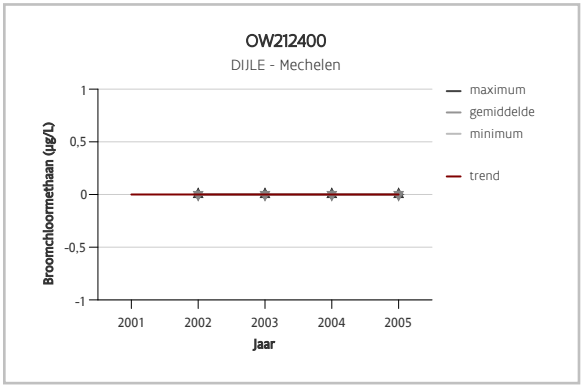


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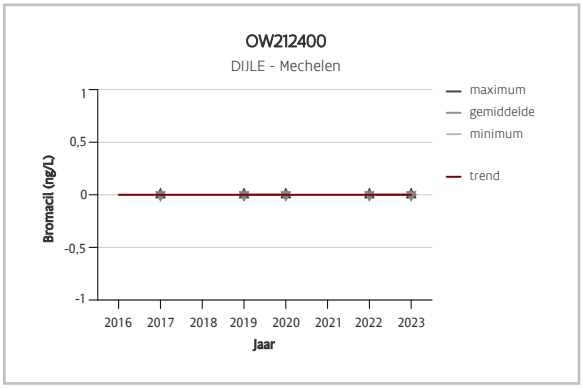


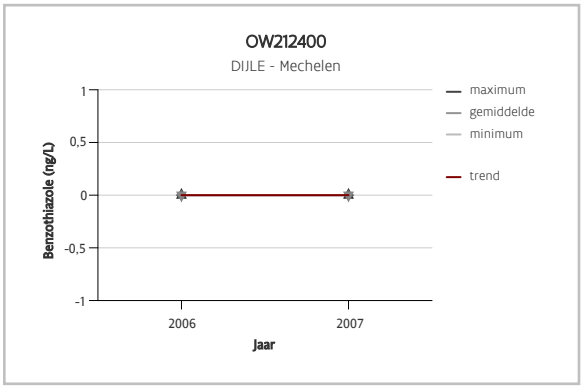


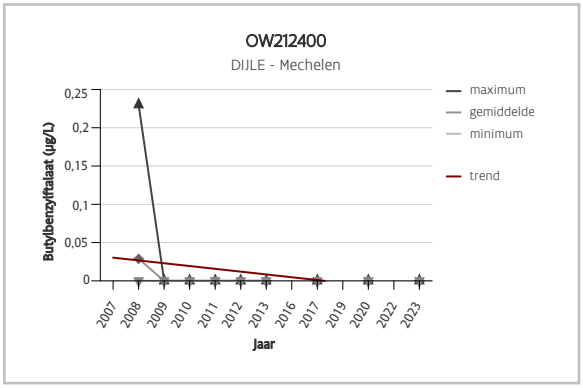
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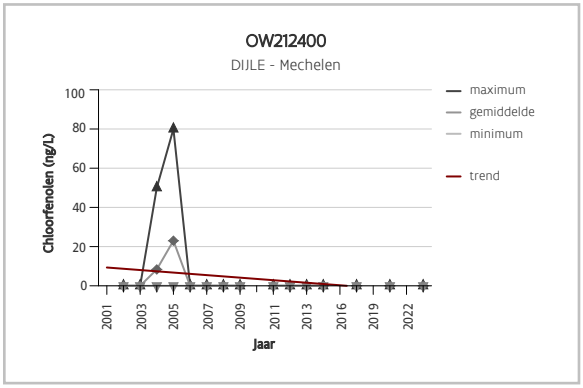


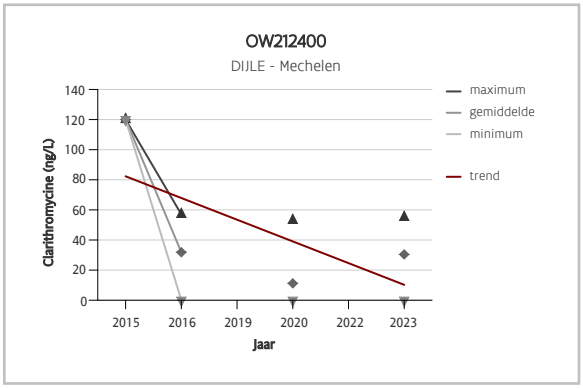


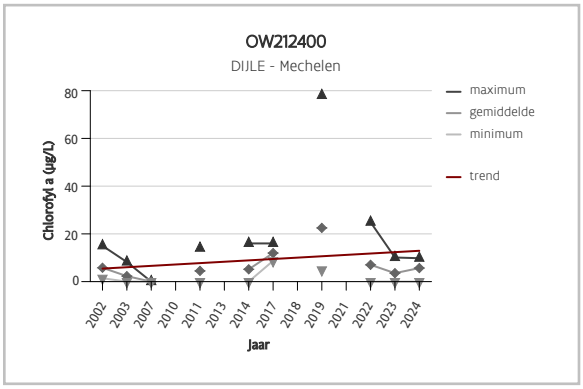


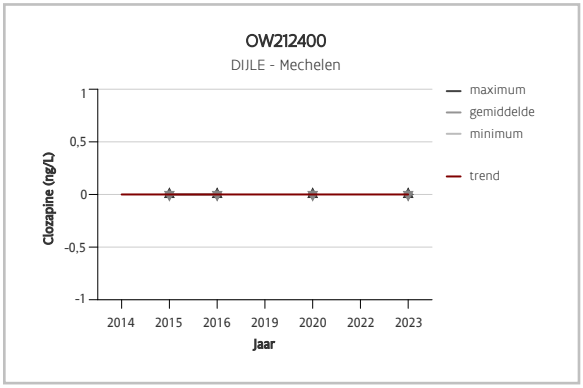
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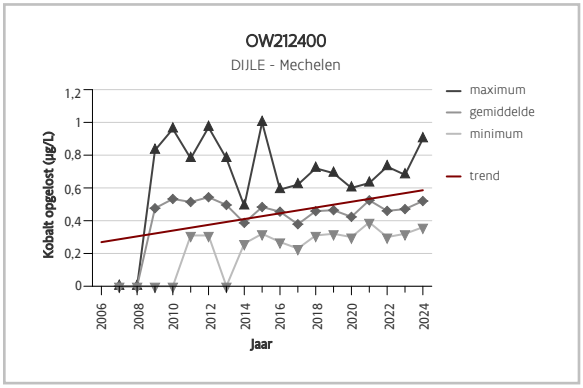


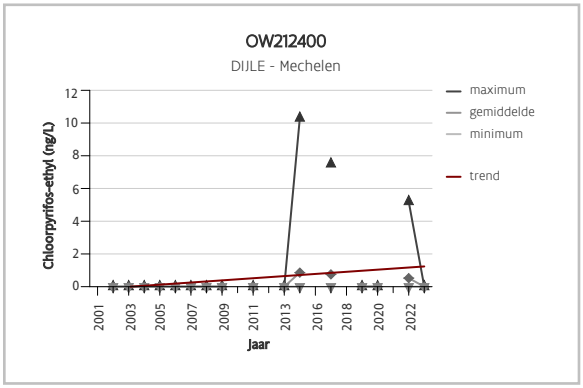


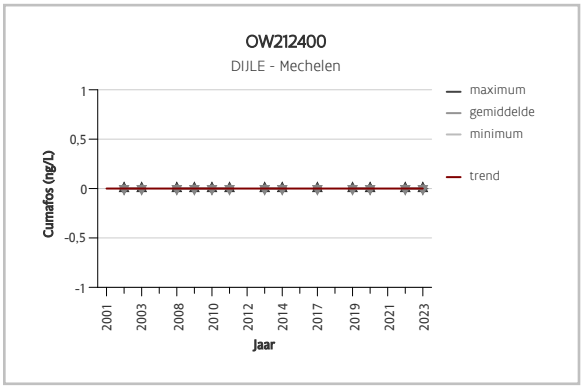


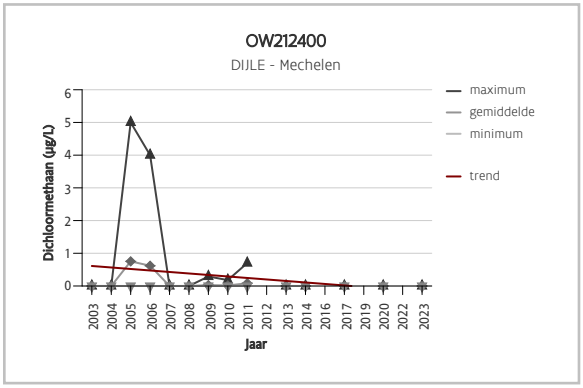
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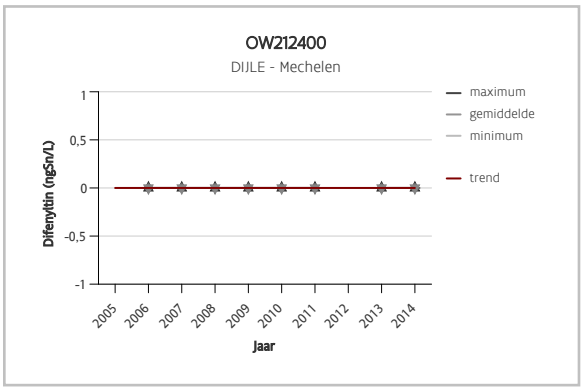


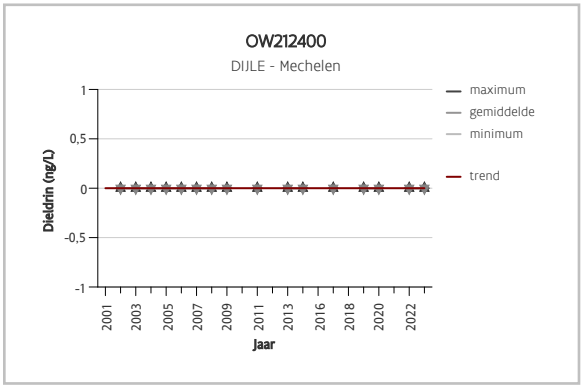


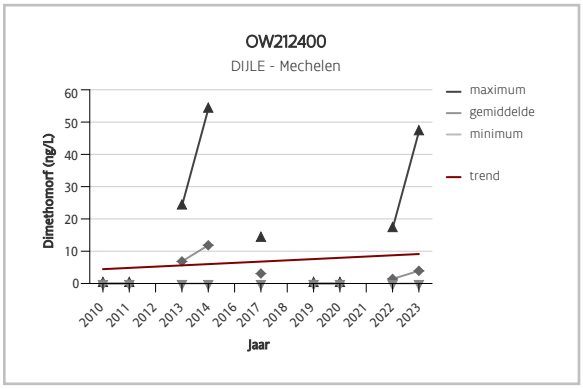


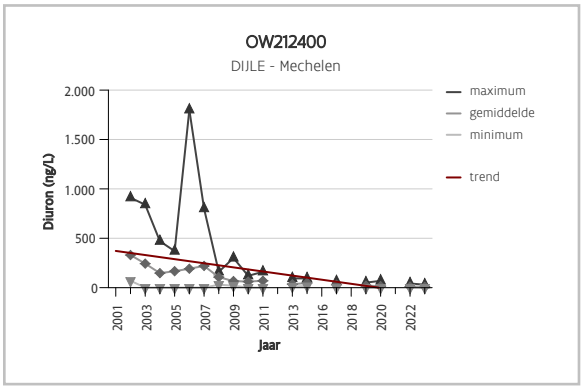
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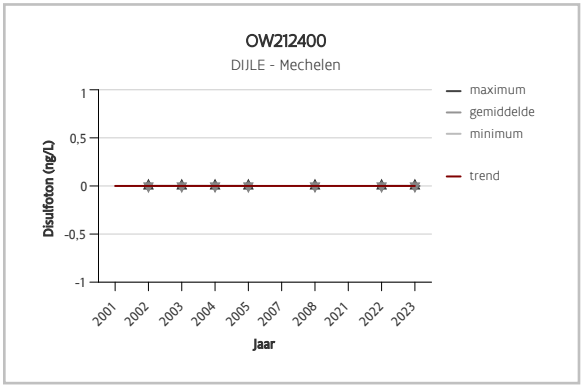


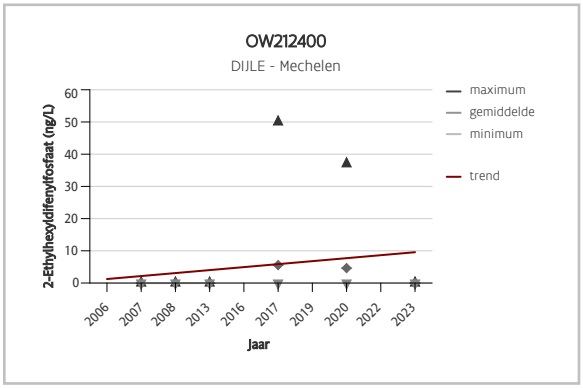


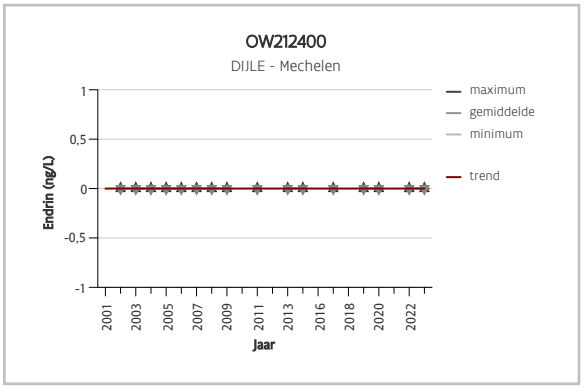


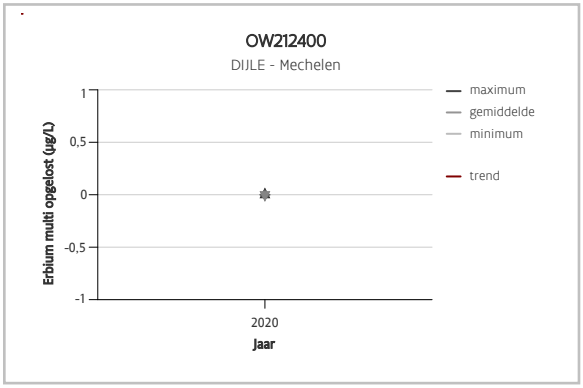


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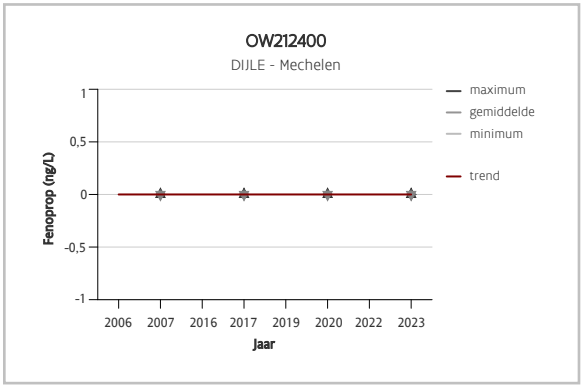


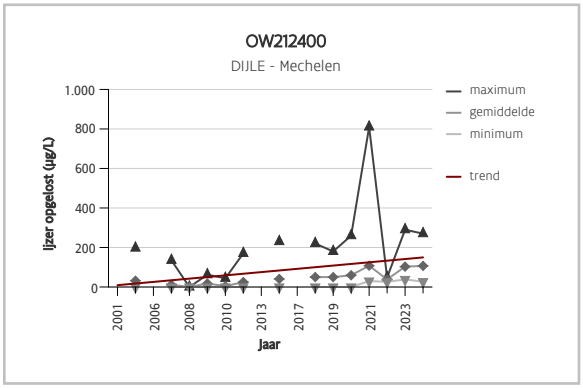


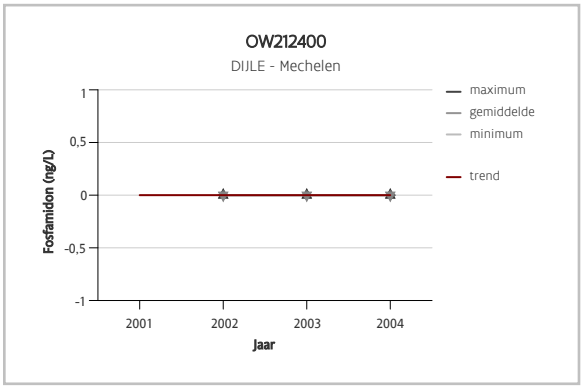


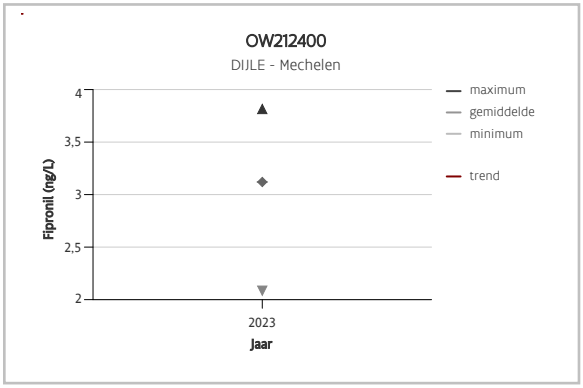
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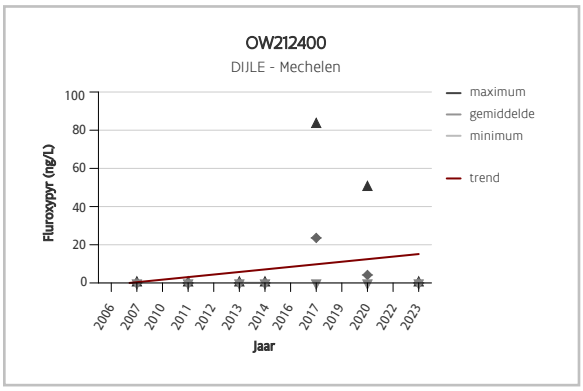


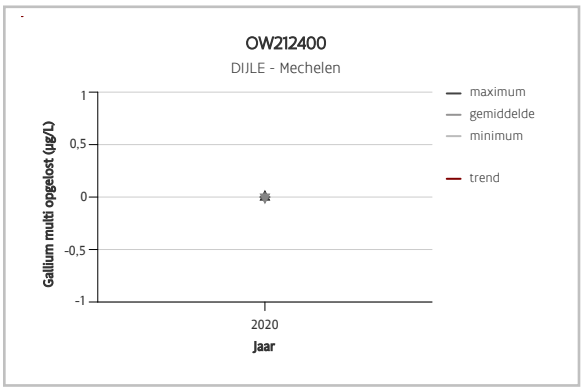


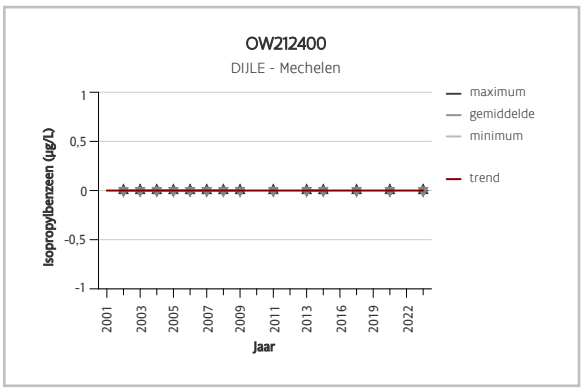


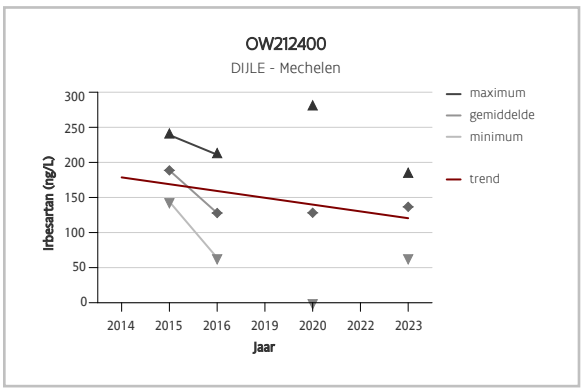


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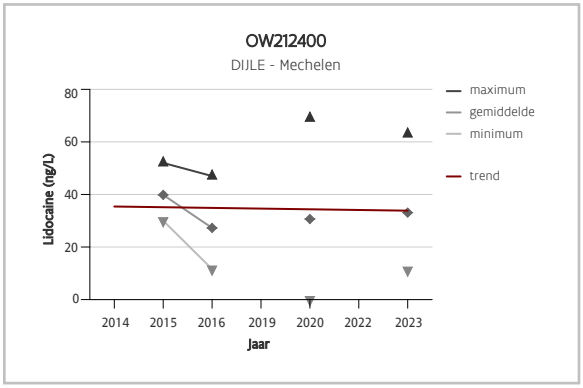


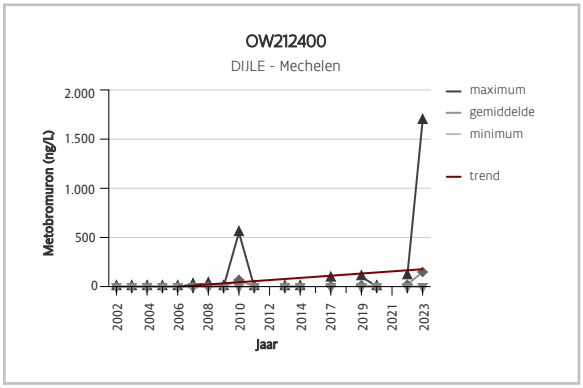


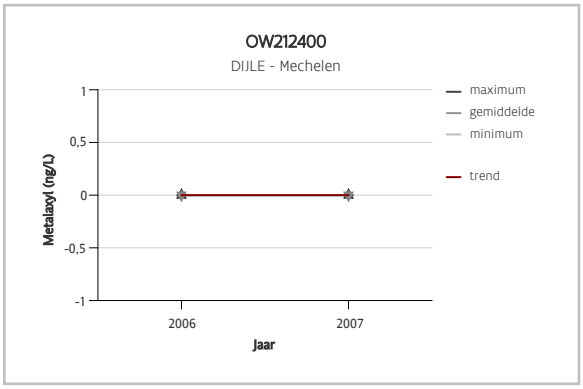


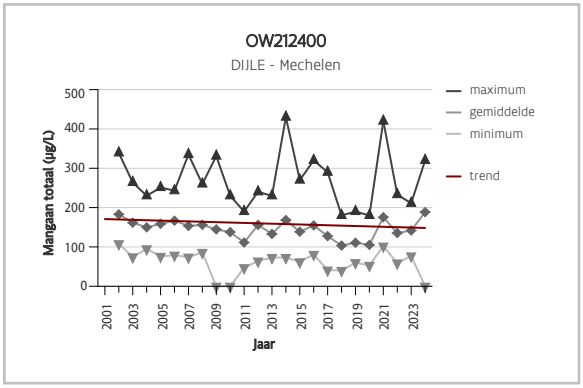


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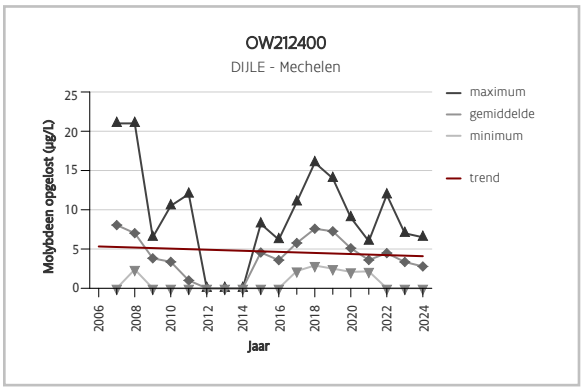


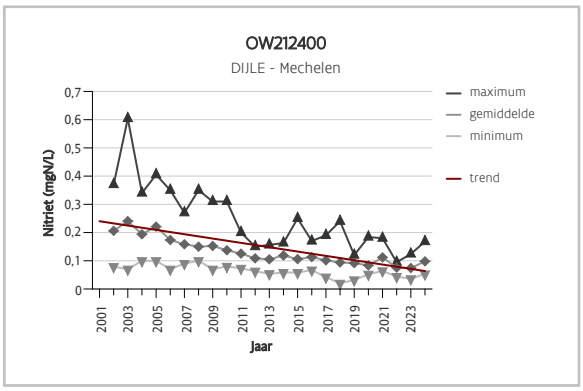


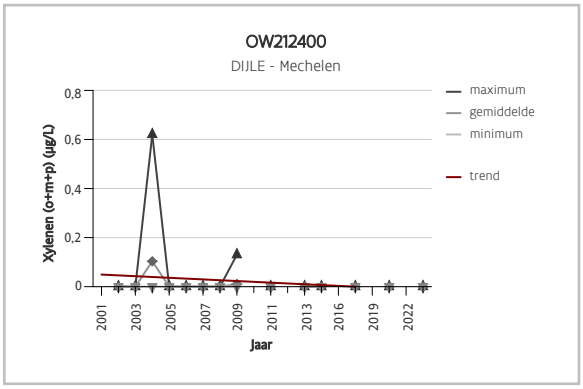


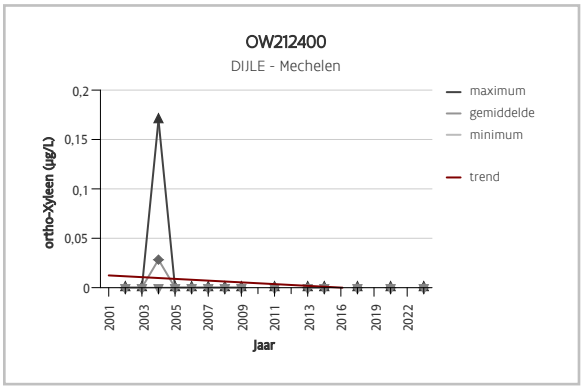


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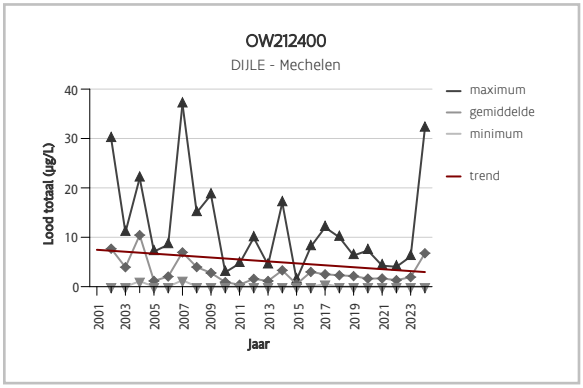


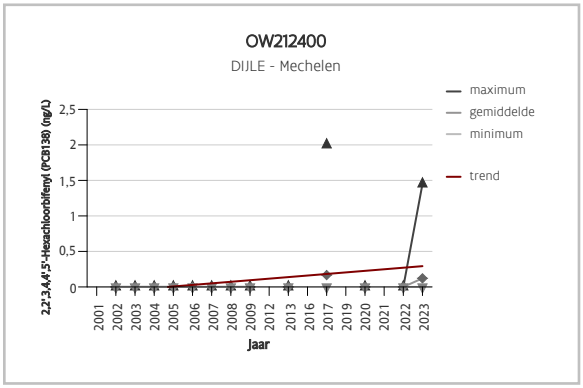


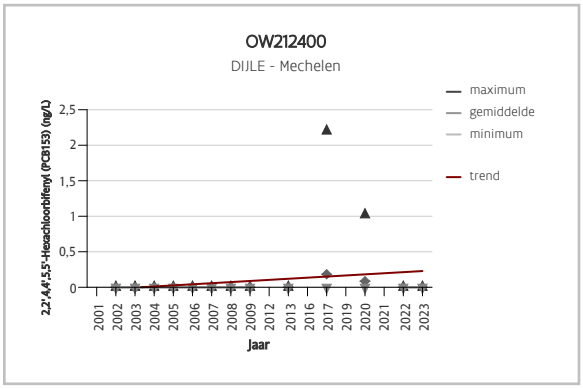


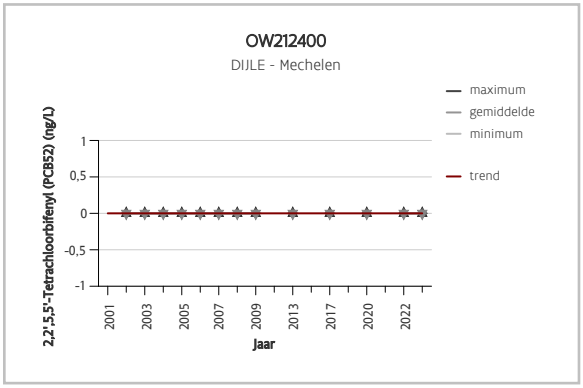


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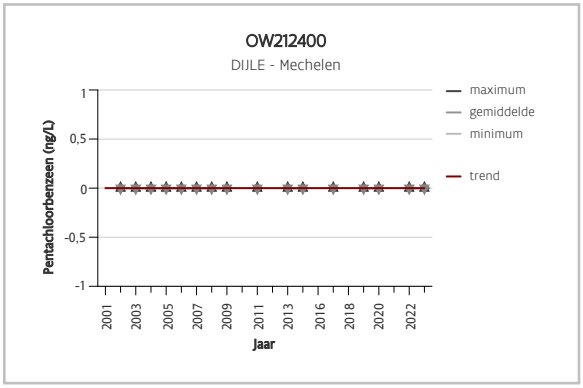


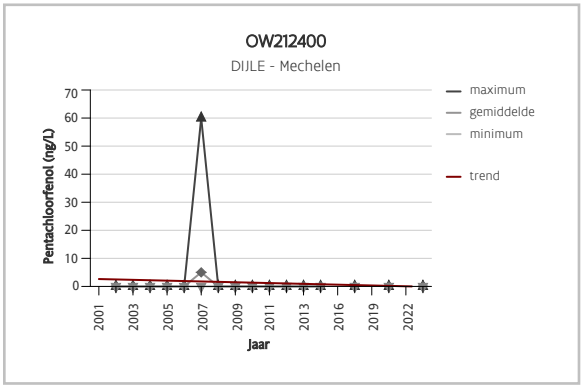


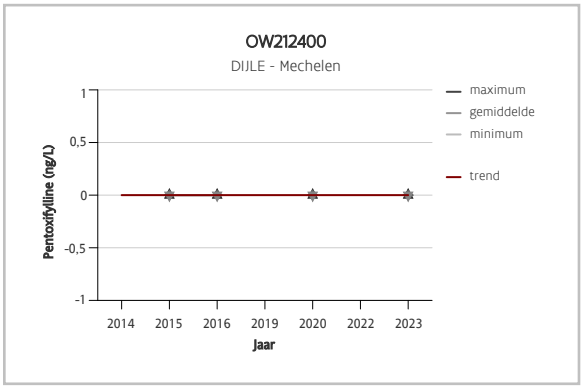


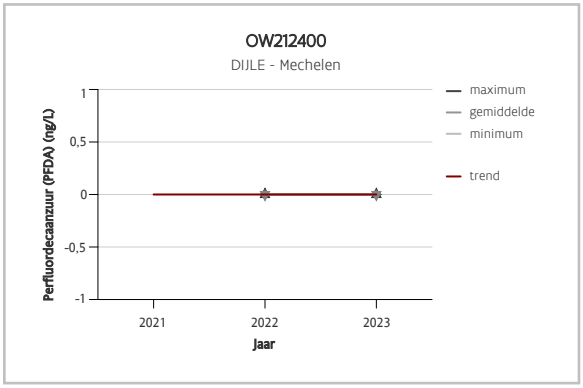


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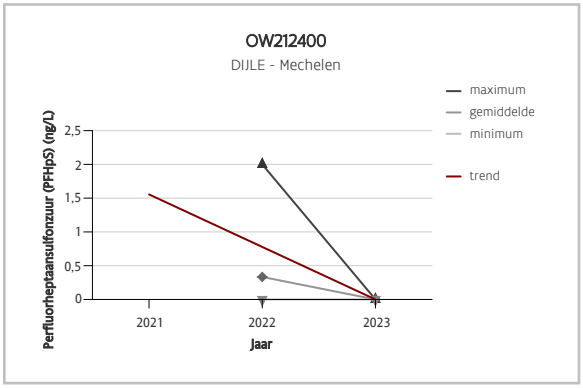


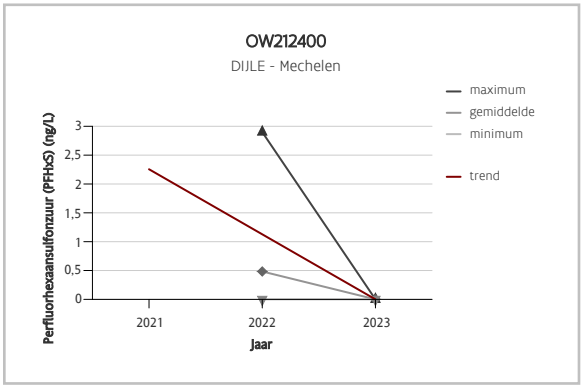


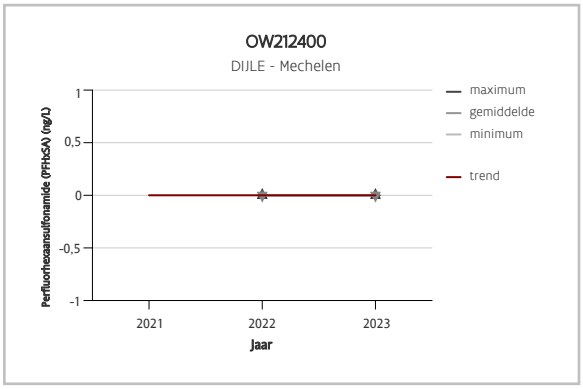


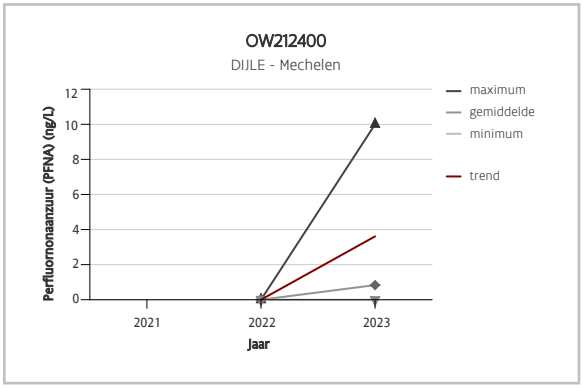


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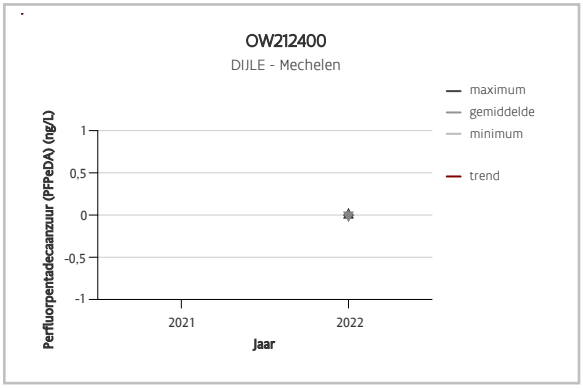


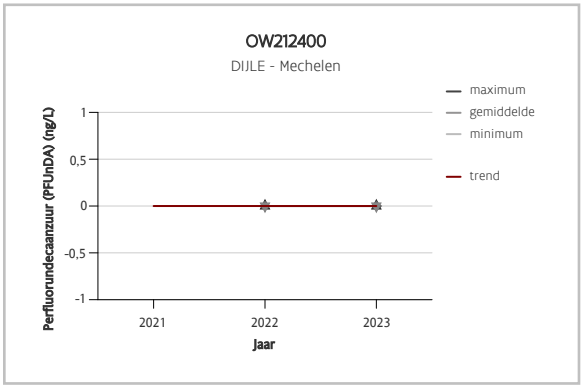


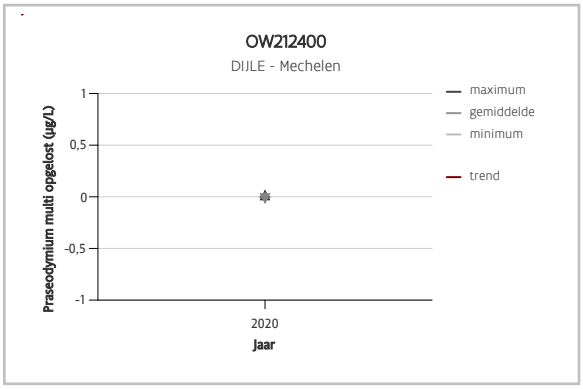


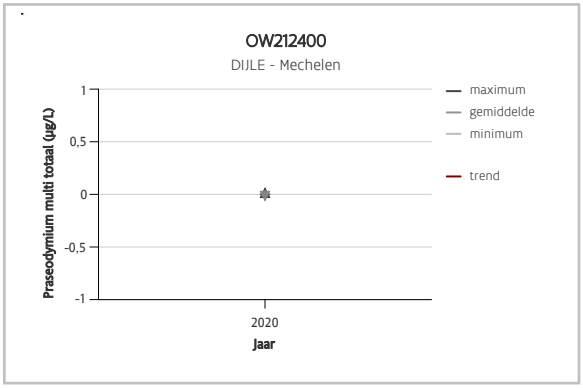


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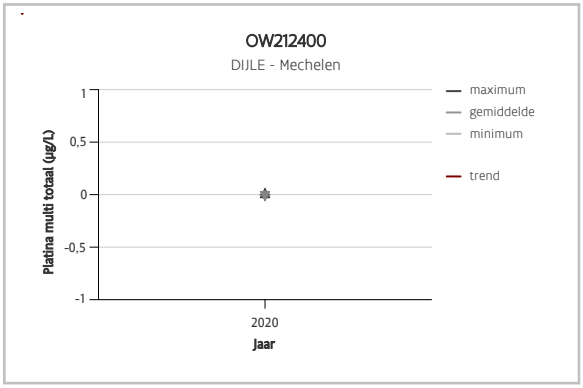


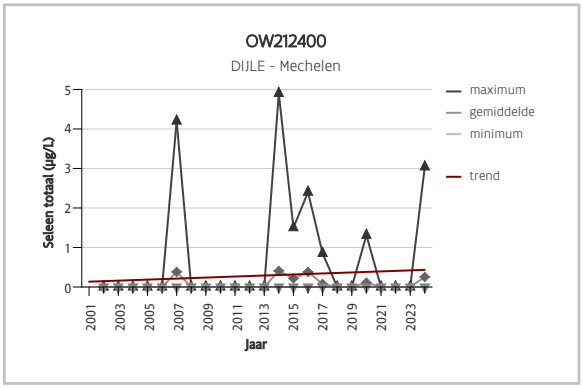


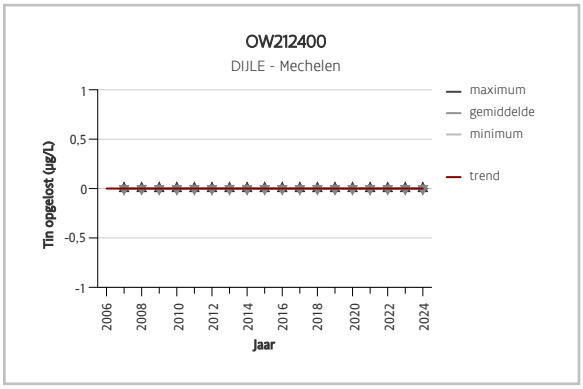


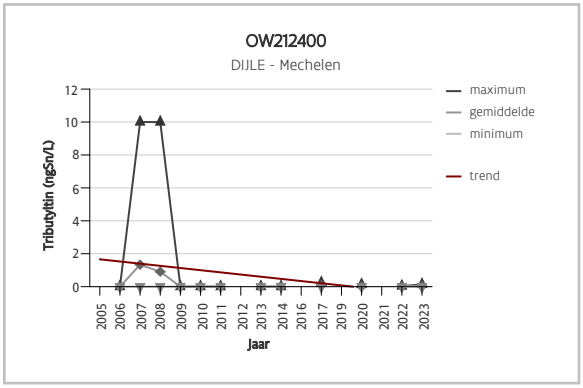


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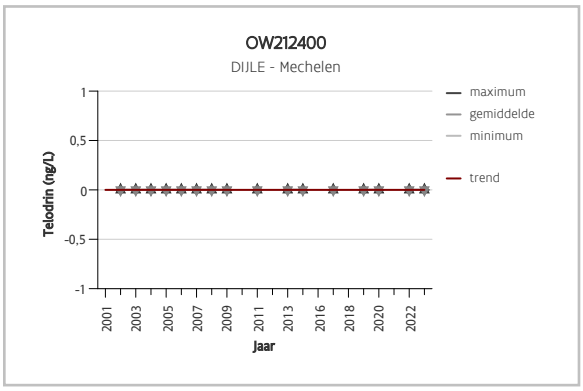


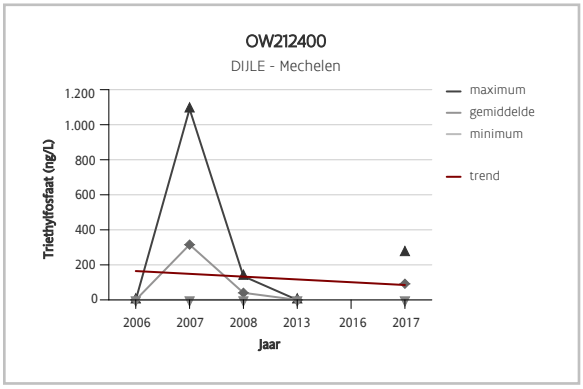


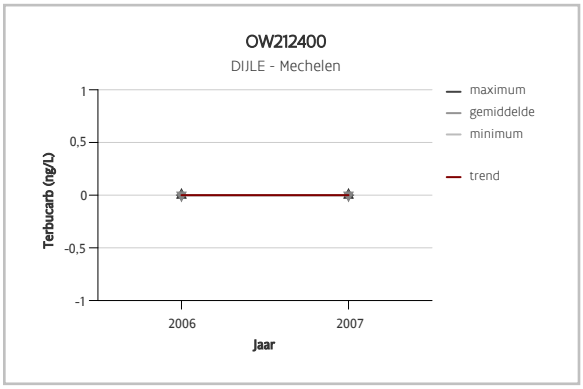


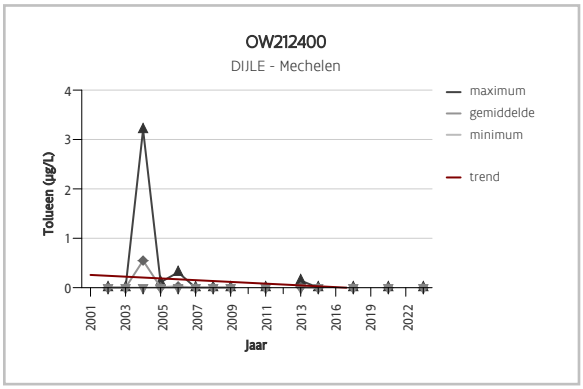


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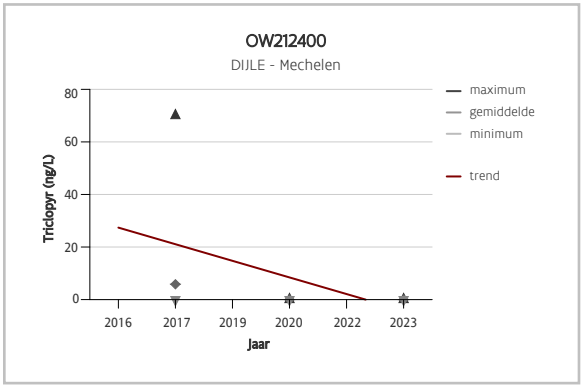


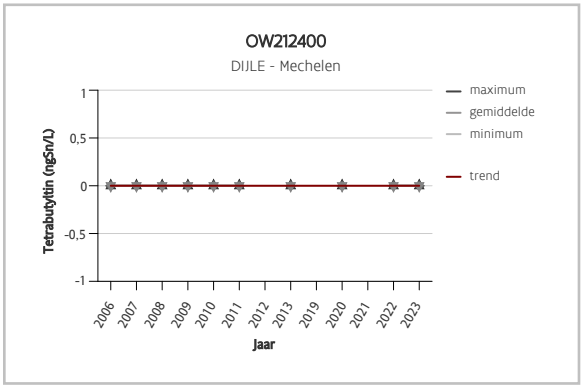


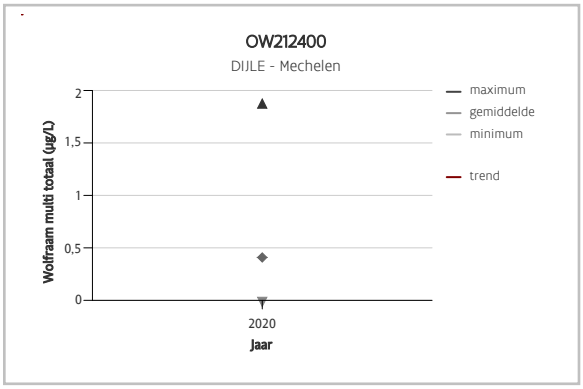


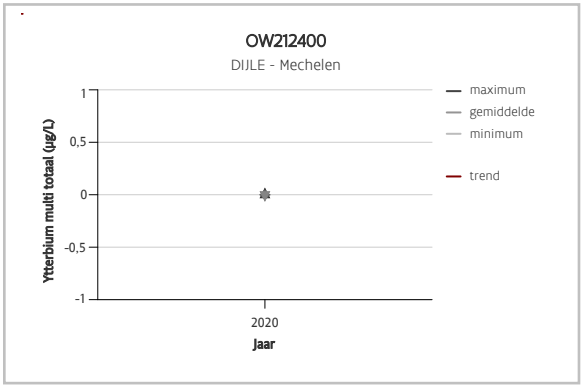


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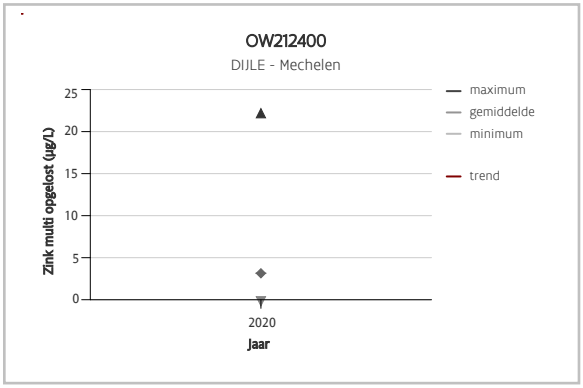


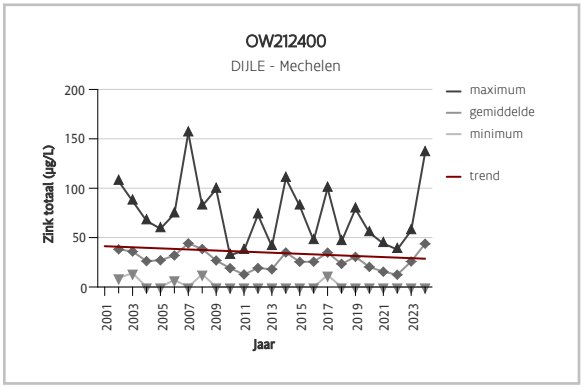


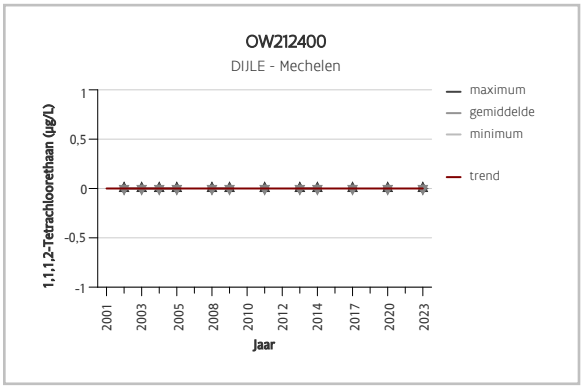


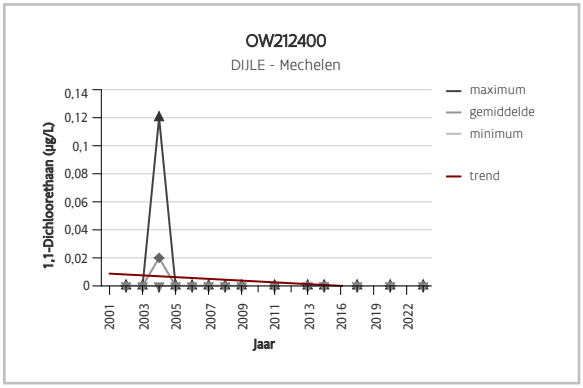
disclaimer

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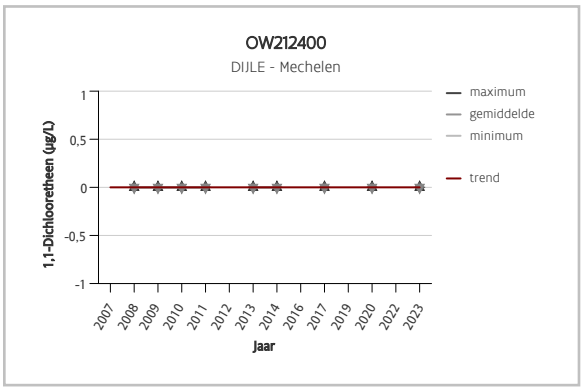


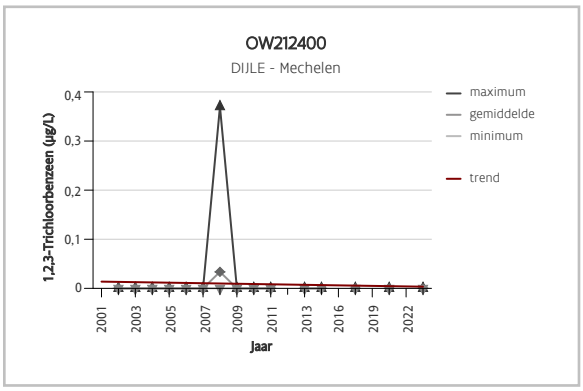


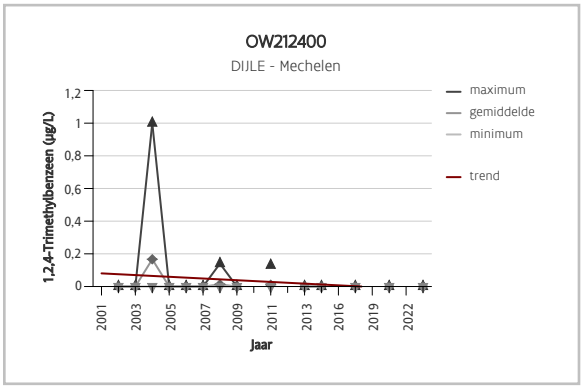


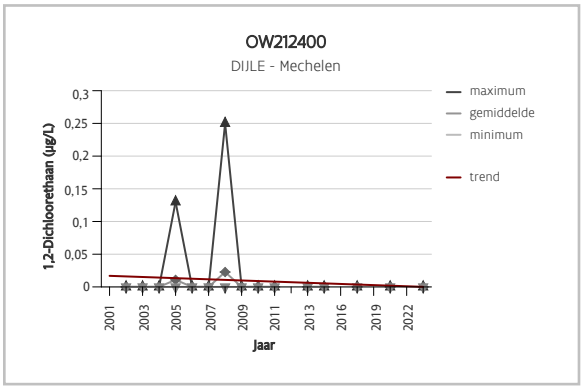


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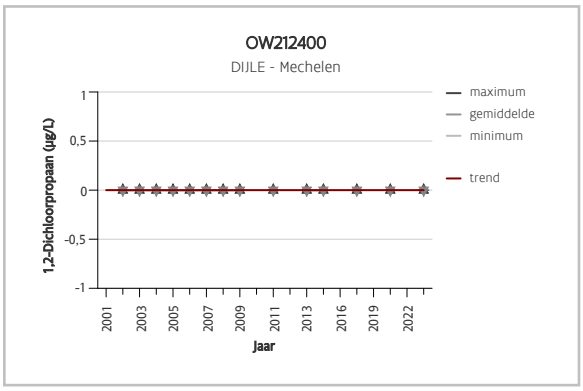


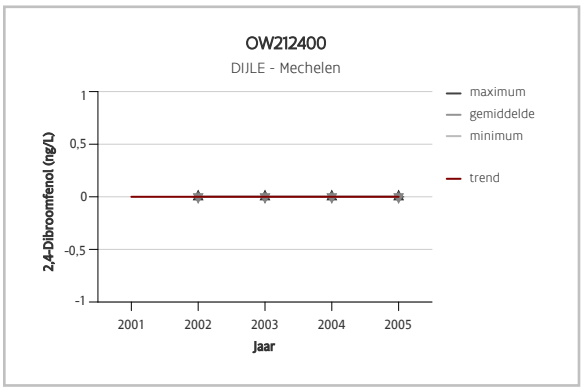


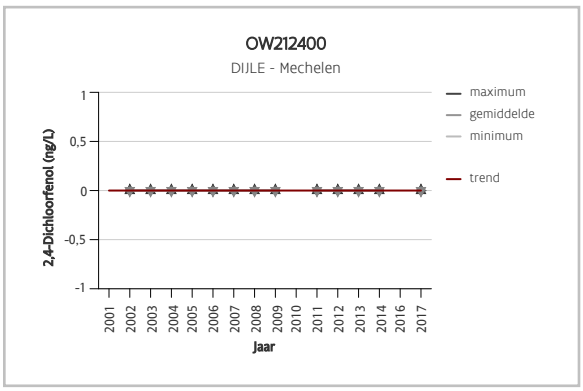


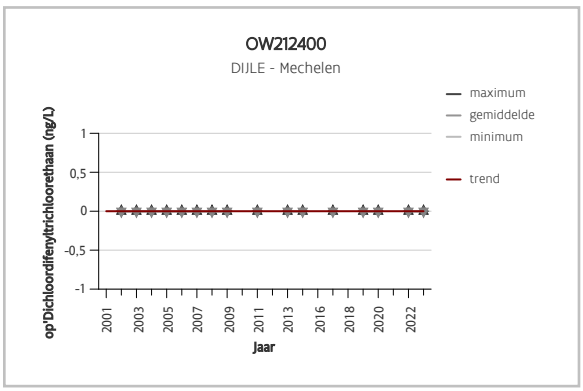


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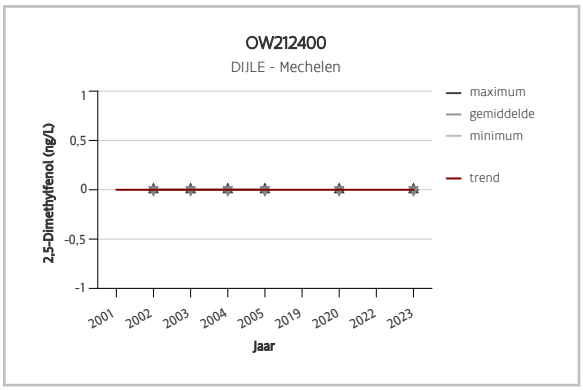


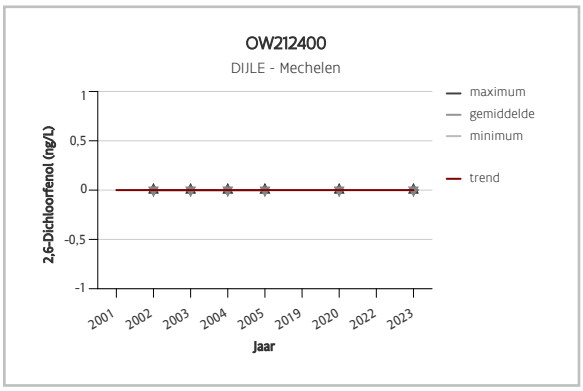


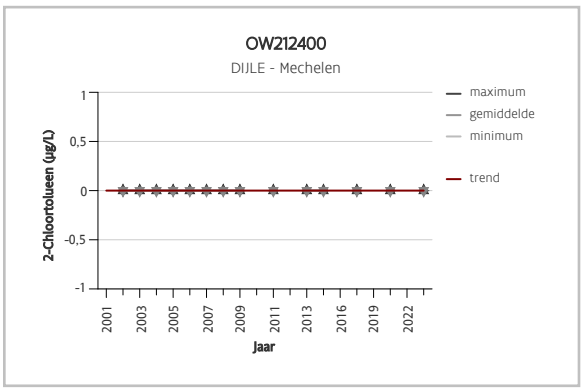


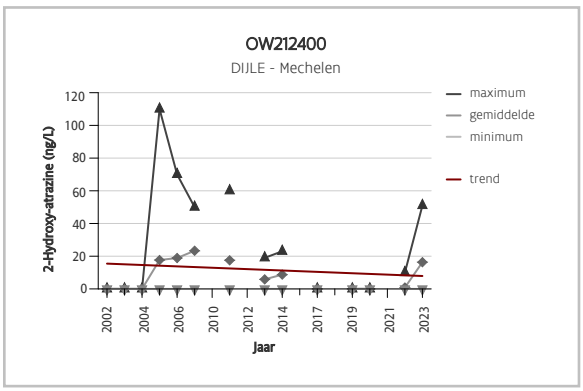


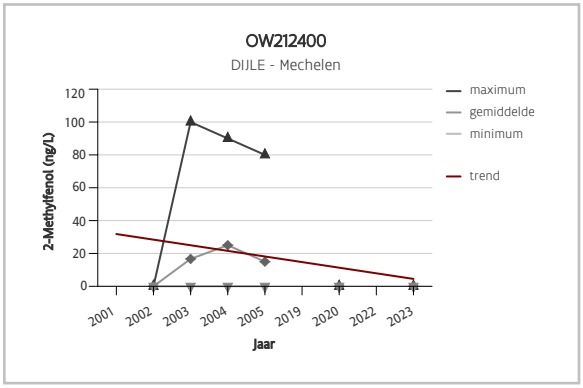
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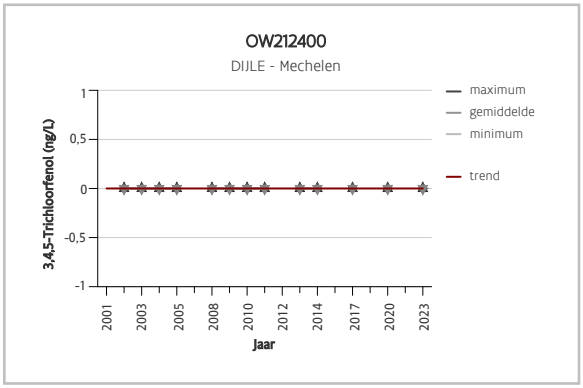


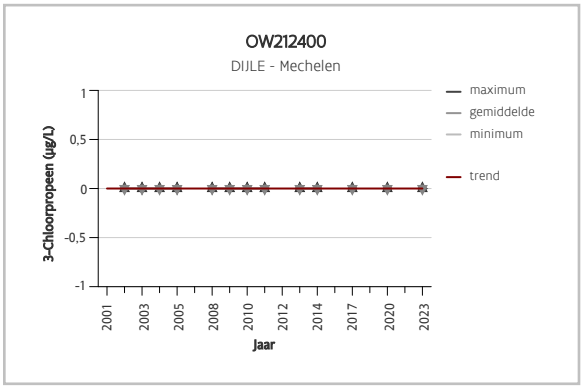


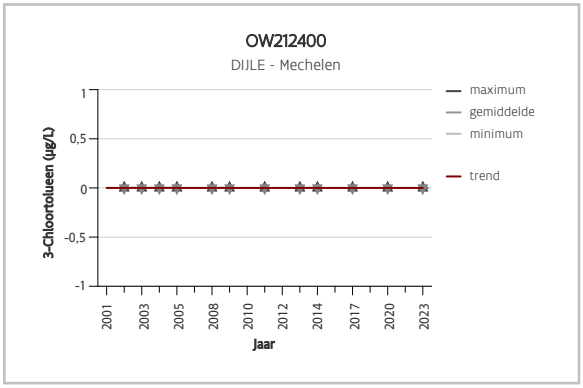




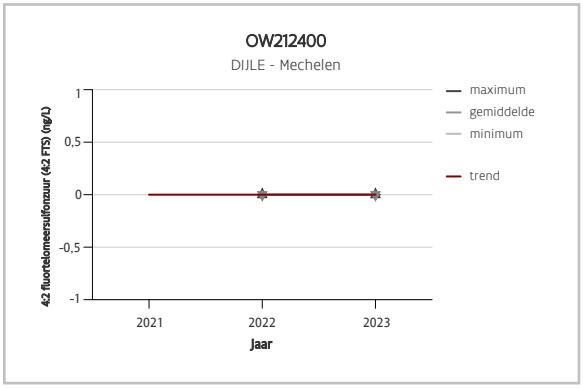

OW212400
DIJLE - Mechelen
2-Methylfenol (ng/L)
120
100
80
60
40
20
0
2001
2002
2003
2004
2005
2019
2020
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

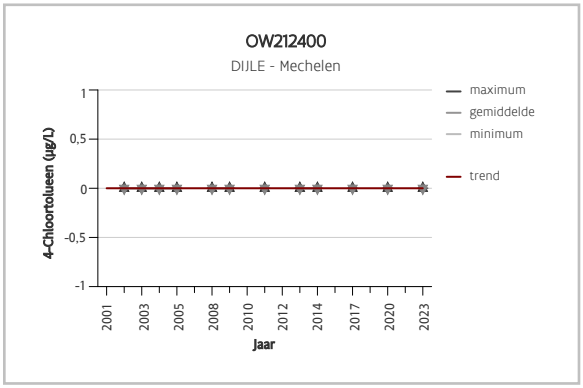

OW212400
DIJLE - Mechelen
3,4,5-Trichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2001
2003
2005
2008
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

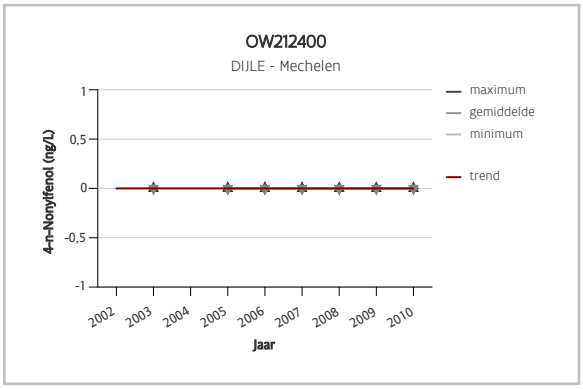

OW212400
DIJLE - Mechelen
3-Chloorpropeen (µg/L)
1
0,5
0
-0,5
-1
2001
2003
2005
2008
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

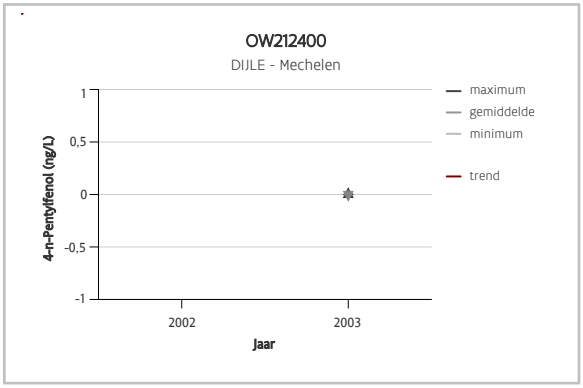

OW212400
DIJLE - Mechelen
3-Chloortolueen (µg/L)
1
0,5
0
-0,5
-1
2001
2003
2005
2008
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

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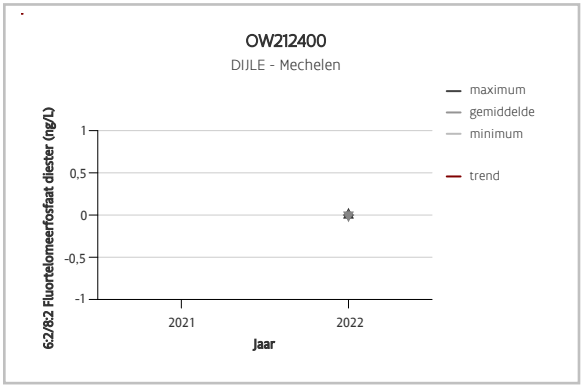


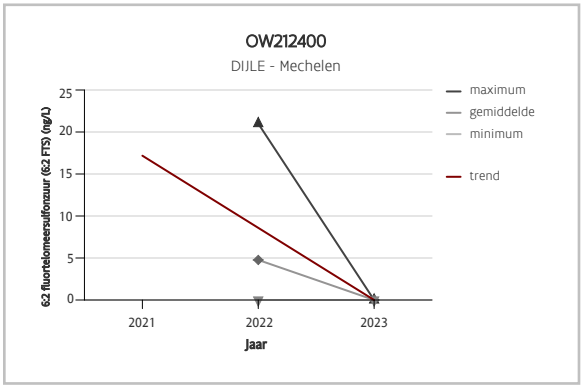


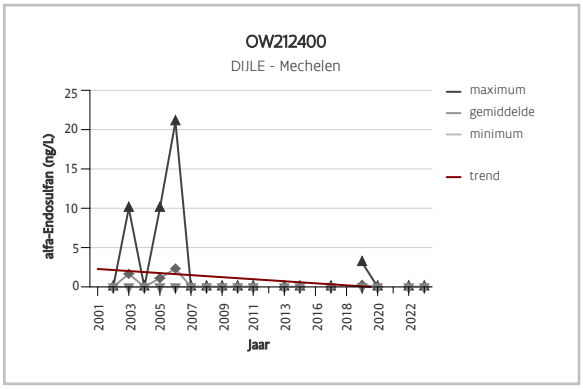


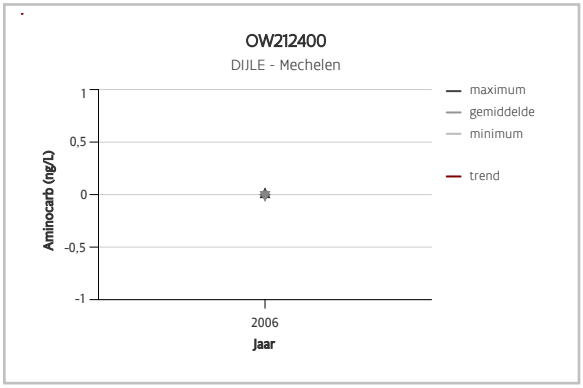


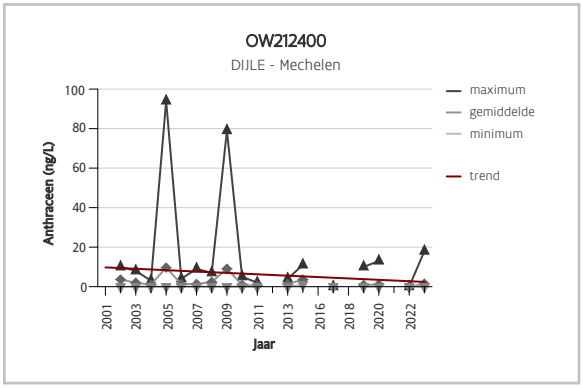
MONEOS Individuele grafieken

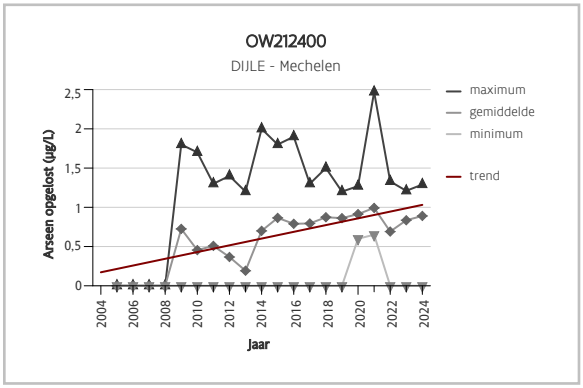


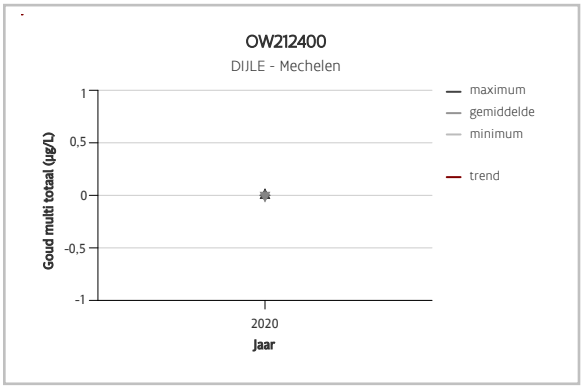


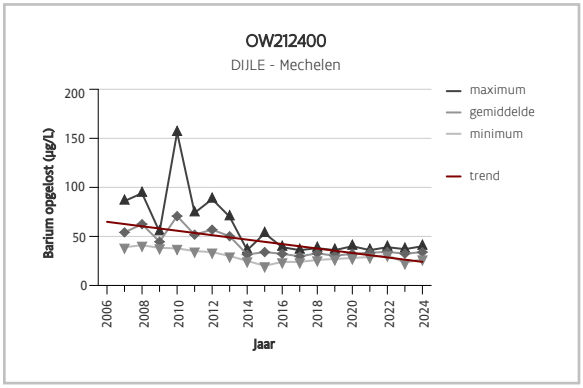




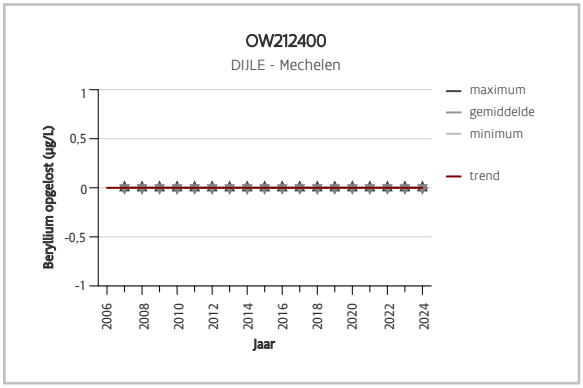

OW212400
DIJLE - Mechelen
Anthraceen (ng/L)
100
80
60
40
20
0
2001
2003
2005
2007
2009
2011
2013
2016
2018
2020
2022
Jaar
maximum
gemiddelde
minimum
trend

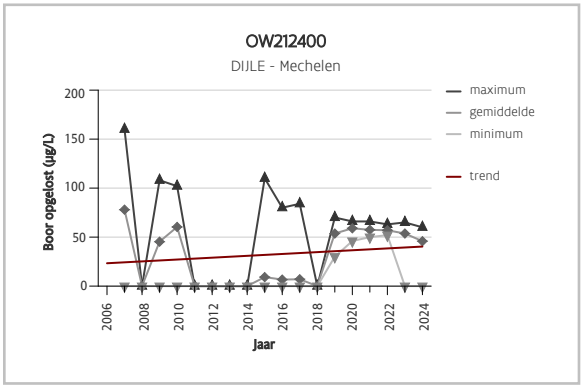

OW212400
DIJLE - Mechelen
Arseen opgelost (µg/L)
2,5
2
1,5
1
0,5
0
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

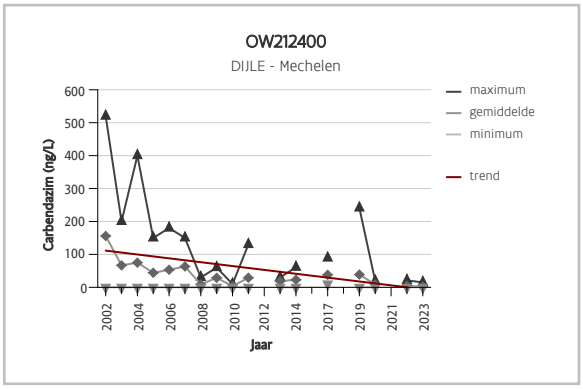

OW212400
DIJLE - Mechelen
Goud multi totaal (µg/L)
1
0,5
0
-0,5
-1
2020
Jaar
maximum
gemiddelde
minimum
trend

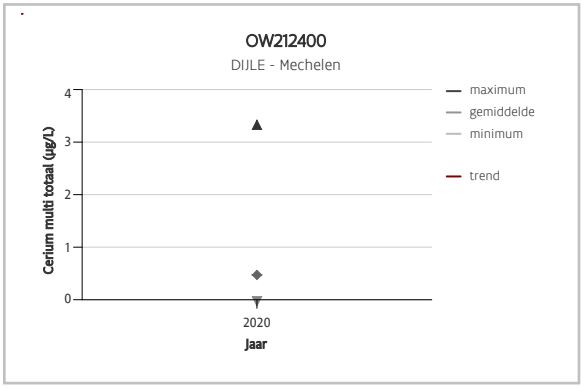

OW212400
DIJLE - Mechelen
Barium opgelost (µg/L)
200
150
100
50
0
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken



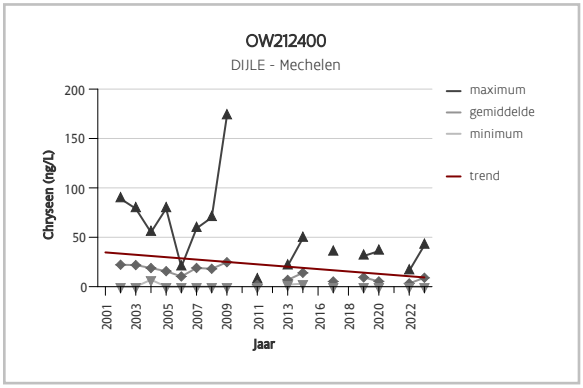


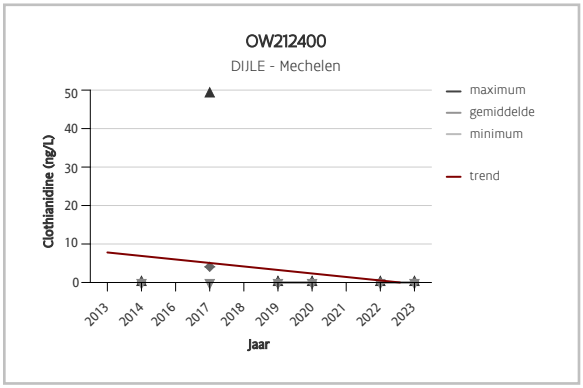


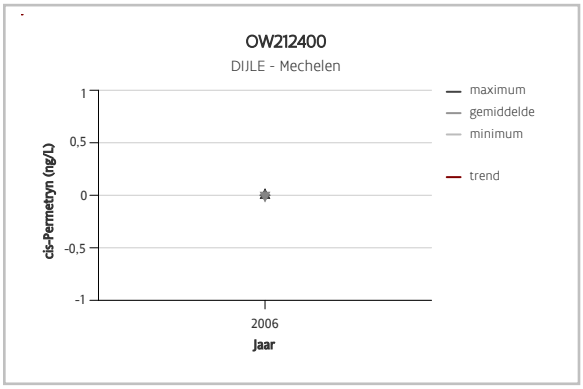


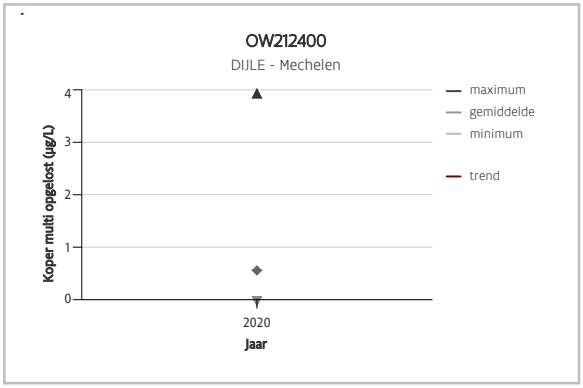
disclaimer

MONEOS Individuele grafieken

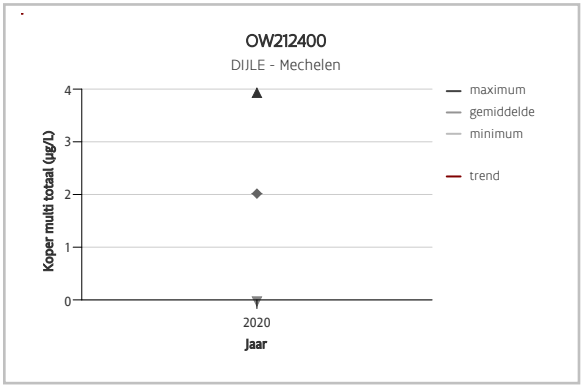


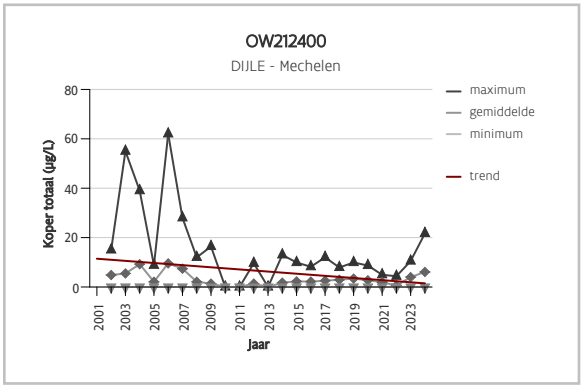


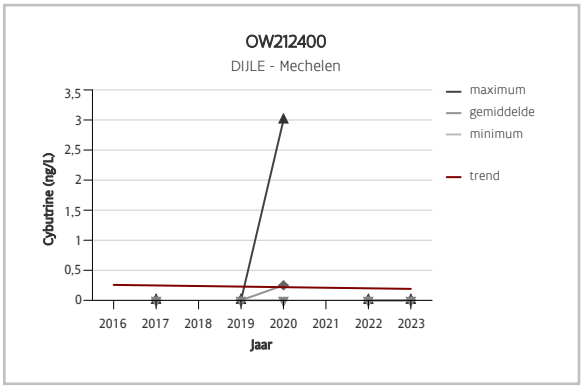


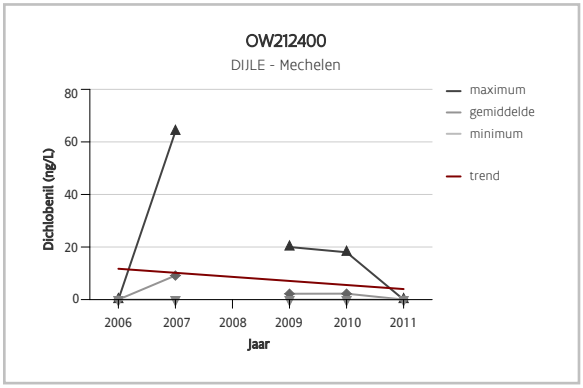


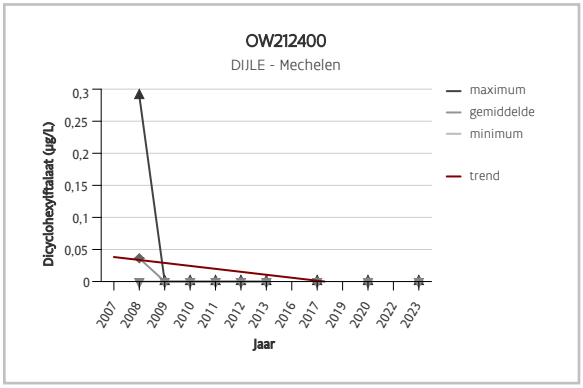
MONEOS Individuele grafieken

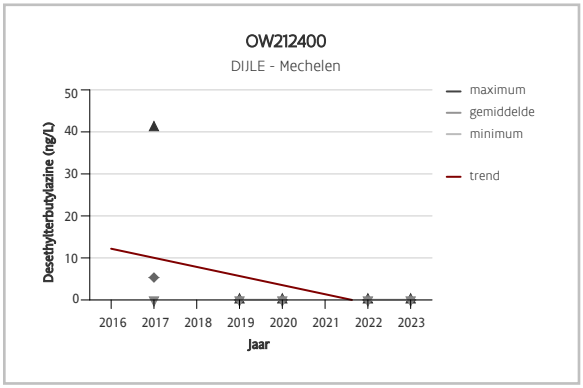


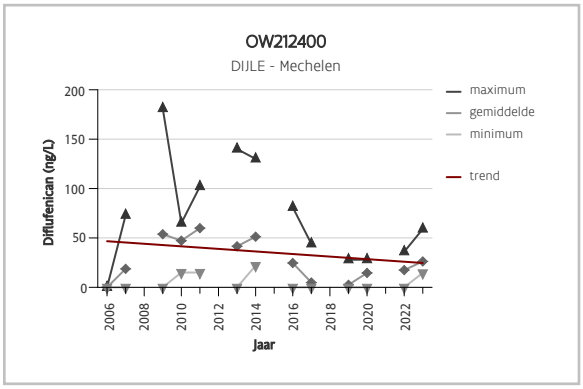


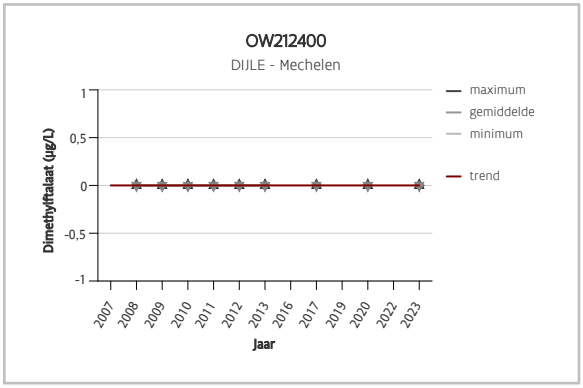





OW212400
DIJLE - Mechelen
Dicyclohexylftalaat (µg/L)
0,3
0,25
0,2
0,15
0,1
0,05
0
2007
2008
2009
2010
2011
2012
2013
2016
2017
2019
2020
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

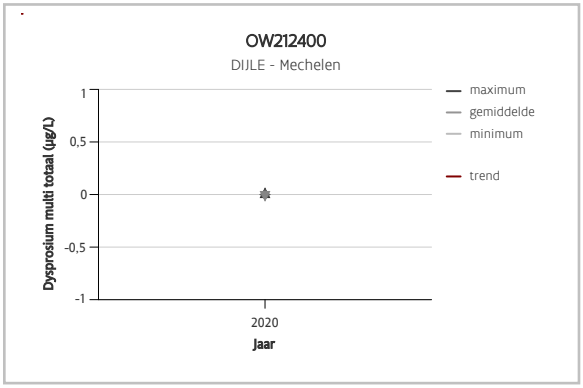

OW212400
DIJLE - Mechelen
Desethylterbutylazine (ng/L)
50
40
30
20
10
0
2016
2017
2018
2019
2020
2021
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

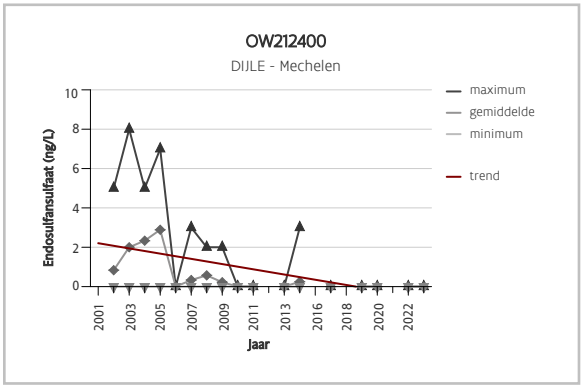

OW212400
DIJLE - Mechelen
Diflufenican (ng/L)
200
150
100
50
0
2006
2008
2010
2012
2014
2016
2018
2020
2022
Jaar
maximum
gemiddelde
minimum
trend

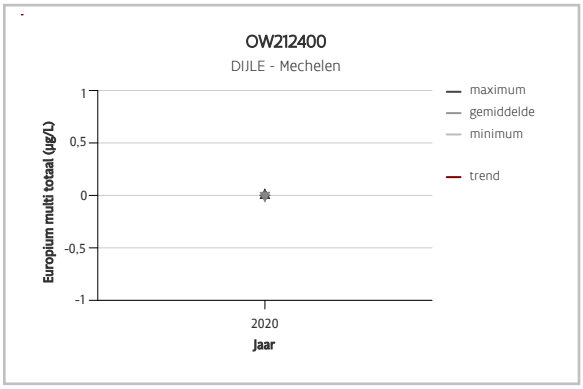

OW212400
DIJLE - Mechelen
Dimethylftalaat (µg/L)
1
0,5
0
-0,5
-1
2007
2008
2009
2010
2011
2012
2013
2016
2017
2019
2020
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

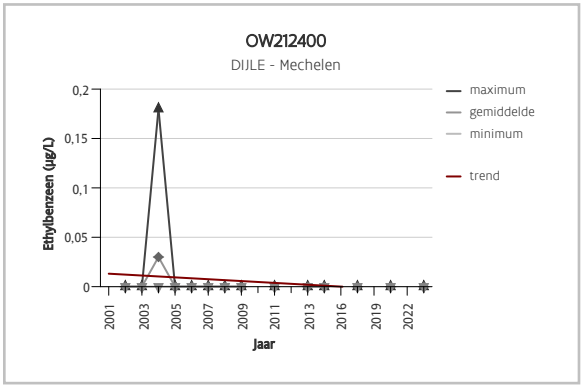
disclaimer

MONEOS Individuele grafieken



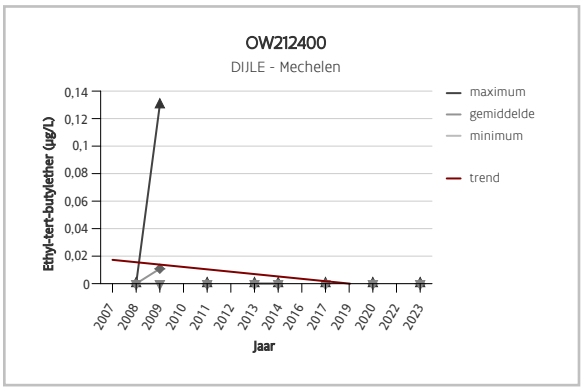


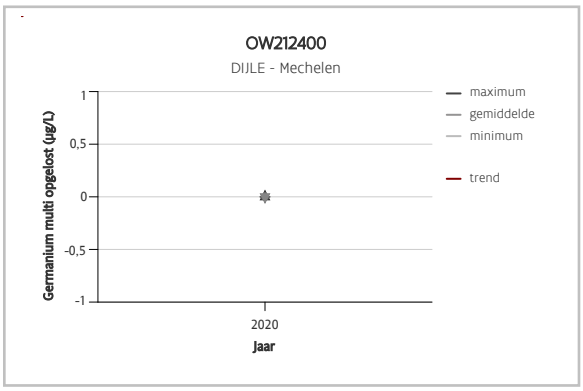


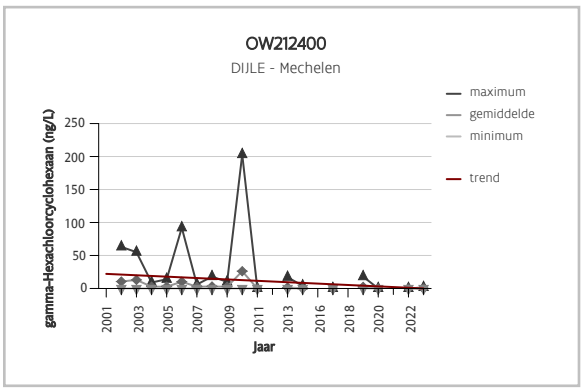


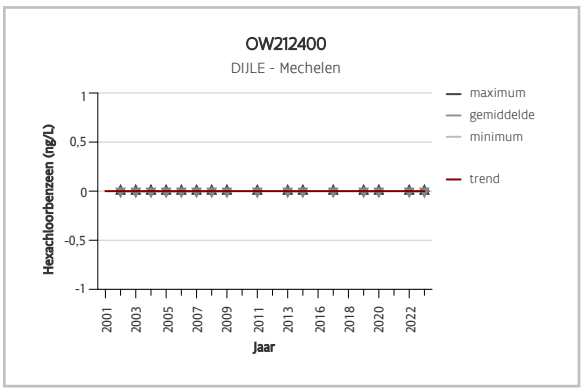
disclaimer

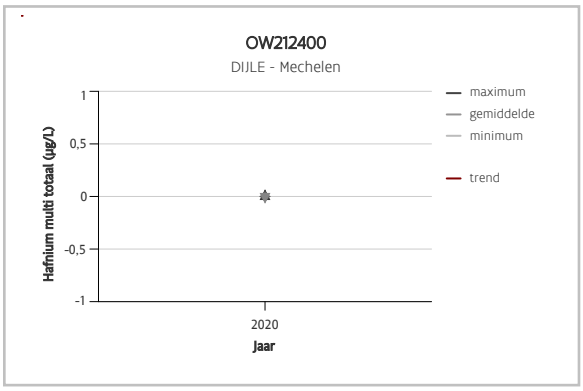
MONEOS Individuele grafieken

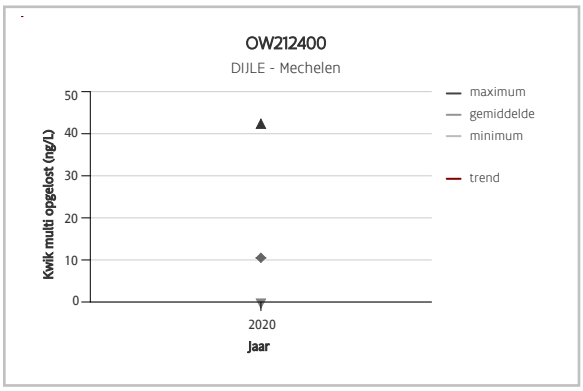


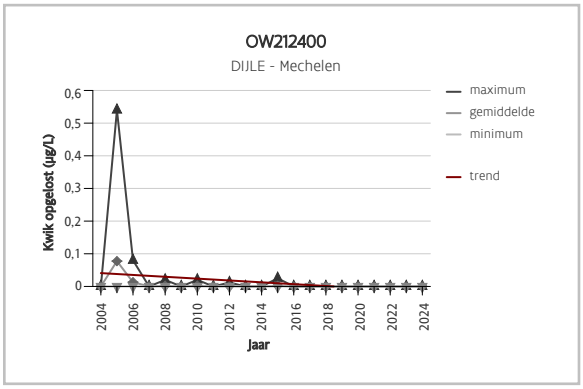


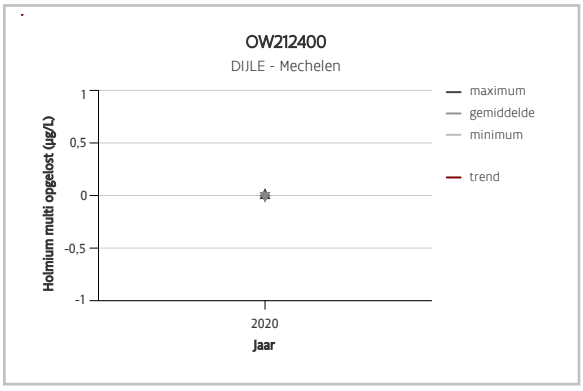


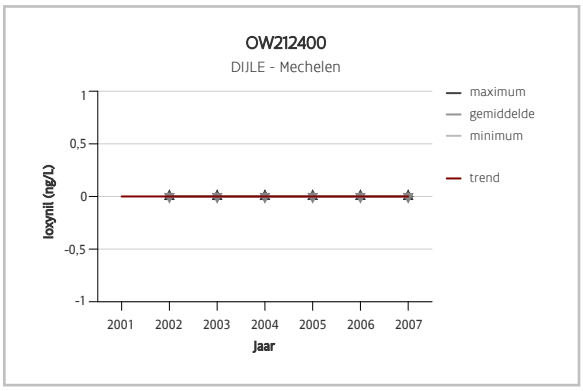


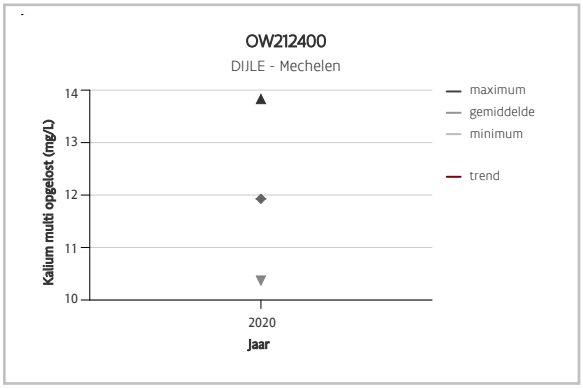

OW212400
DIJLE - Mechelen
maximum
gemiddelde
minimum
trend
Hafnium multi totaal (µg/L)
1
0,5
0
-0,5
-1
2020
Jaar

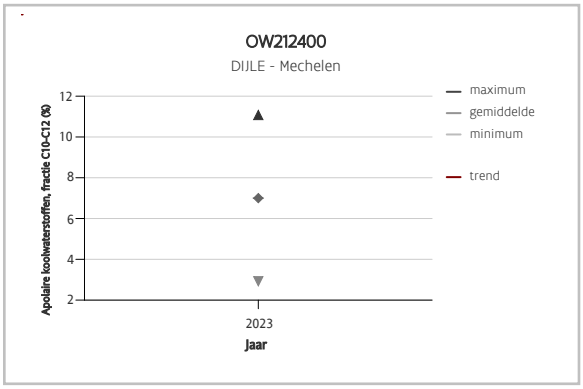

OW212400
DIJLE - Mechelen
maximum
gemiddelde
minimum
trend
Kwik multi opgelost (ng/L)
50
40
30
20
10
0
2020
Jaar

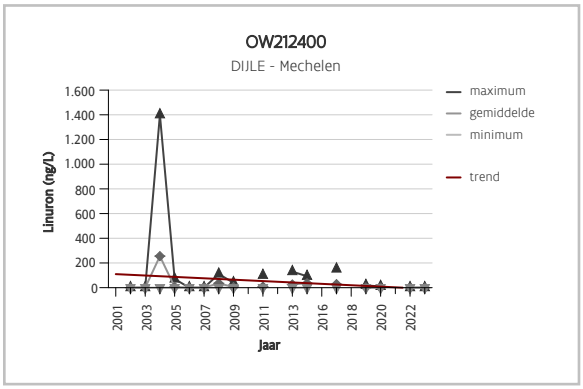

OW212400
DIJLE - Mechelen
maximum
gemiddelde
minimum
trend
Kwik opgelost (µg/L)
0,6
0,5
0,4
0,3
0,2
0,1
0
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar


OW212400
DIJLE - Mechelen
maximum
gemiddelde
minimum
trend
Holmium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2020
Jaar

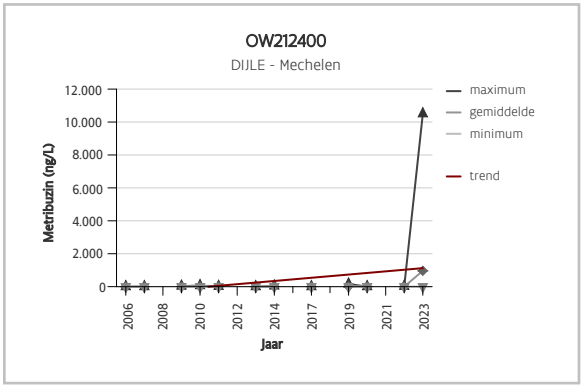

OW212400
DIJLE - Mechelen
maximum
gemiddelde
minimum
trend
Ioxynil (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2004
2005
2006
2007
Jaar

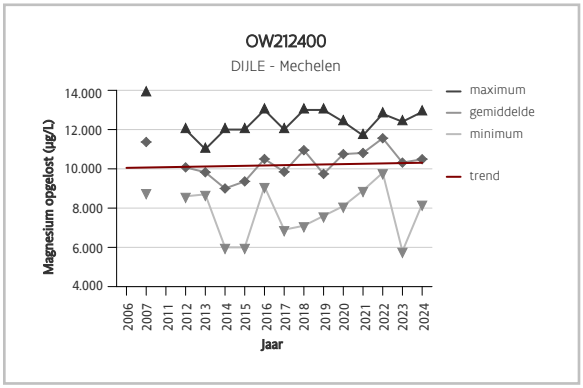

OW212400
DIJLE - Mechelen
maximum
gemiddelde
minimum
trend
Kalium multi opgelost (mg/L)
14
13
12
11
10
2020
Jaar

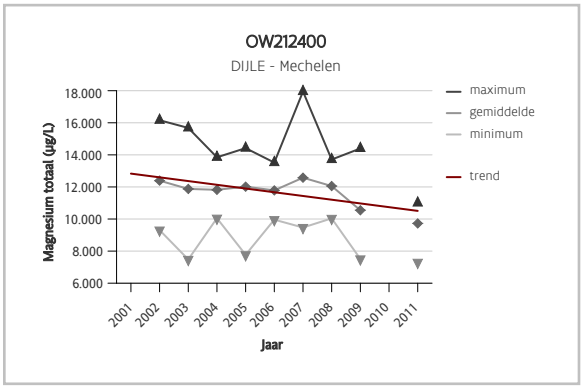

OW212400
DIJLE - Mechelen
maximum
gemiddelde
minimum
trend
Apolaire koolwaterstoffen, fractie C10-C12 (t)
12
10
8
6
4
2
2023
Jaar

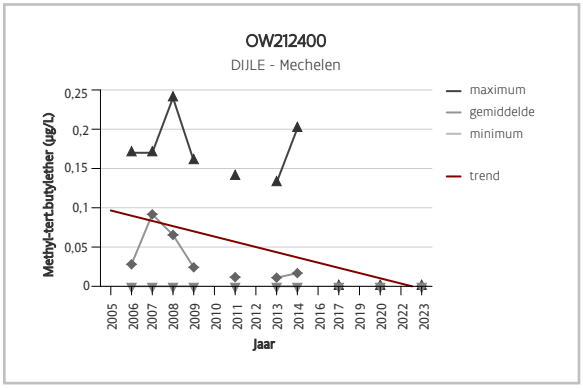

OW212400
DIJLE - Mechelen
maximum
gemiddelde
minimum
trend
Linuron (ng/L)
1.600
1.400
1.200
1.000
800
600
400
200
0
2001
2003
2005
2007
2009
2011
2013
2016
2018
2020
2022
Jaar

MONEOS Individuele grafieken

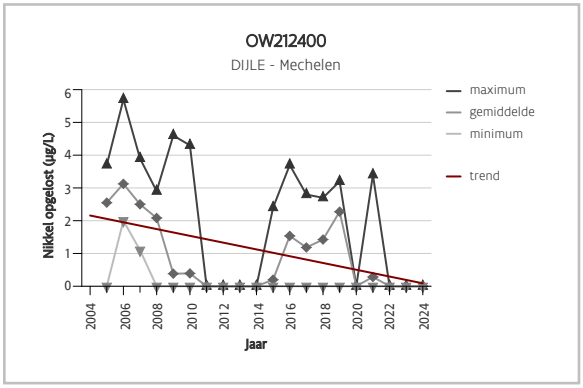


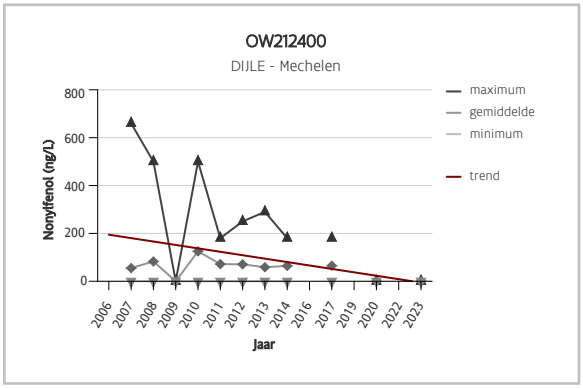


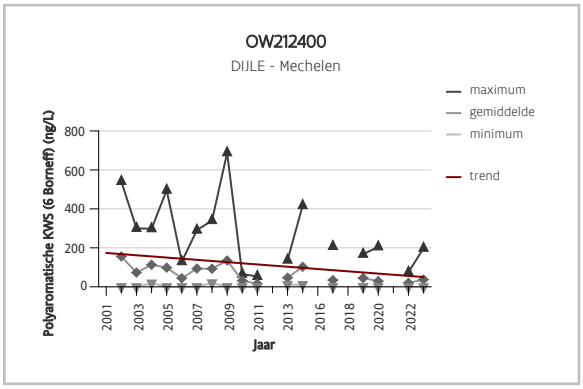


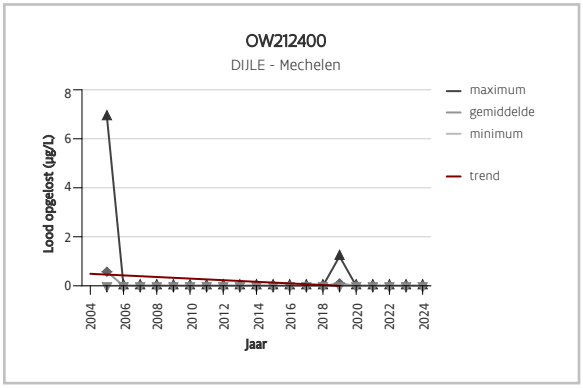


MONEOS Individuele grafieken

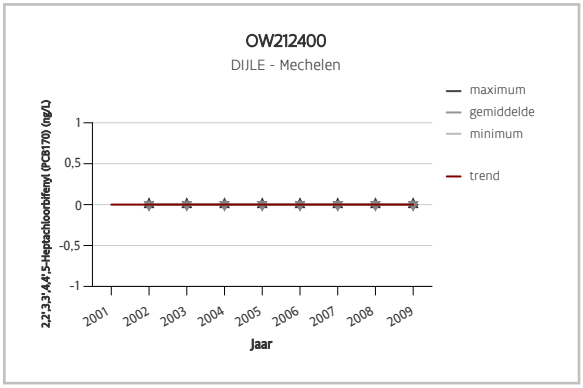


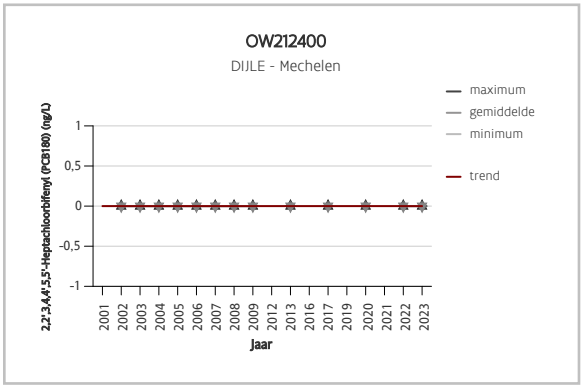


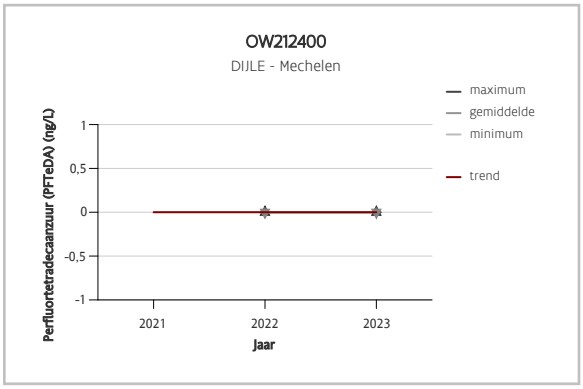


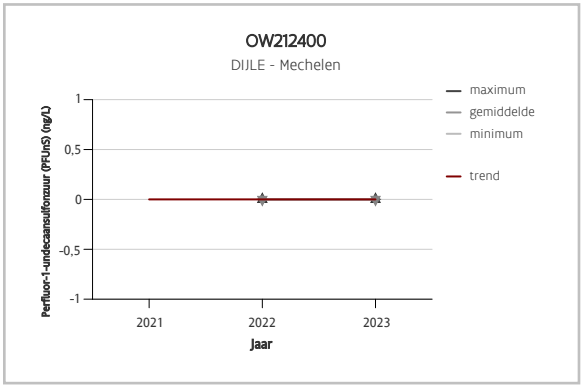


MONEOS Individuele grafieken



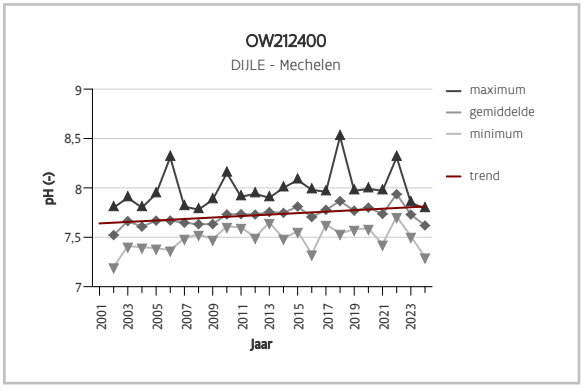


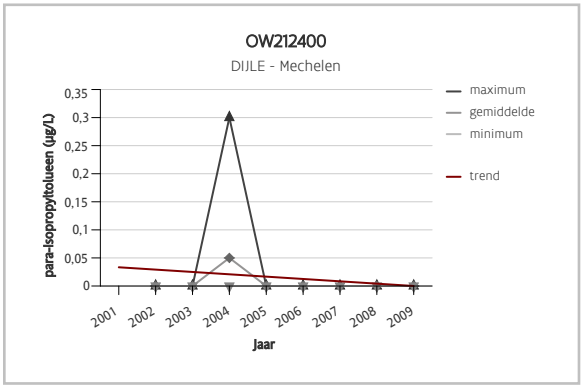


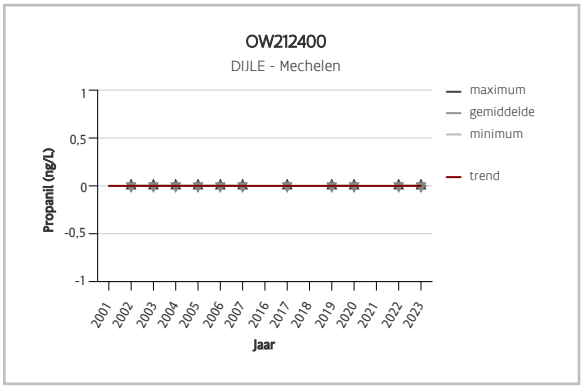


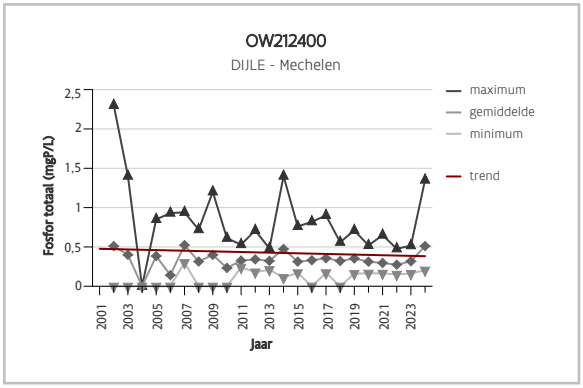
disclaimer

MONEOS Individuele grafieken



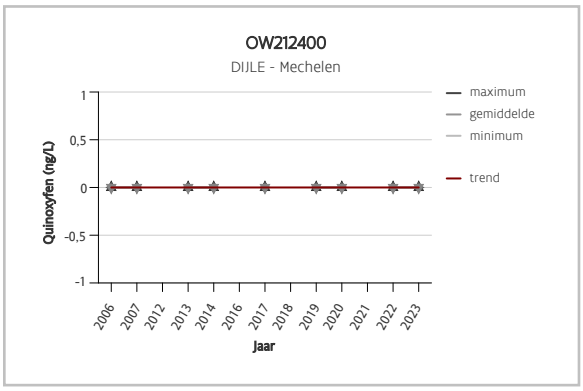


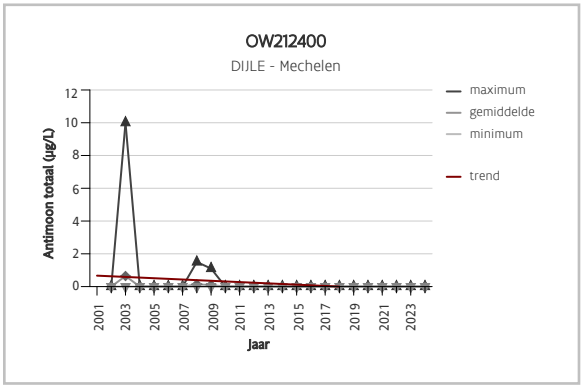


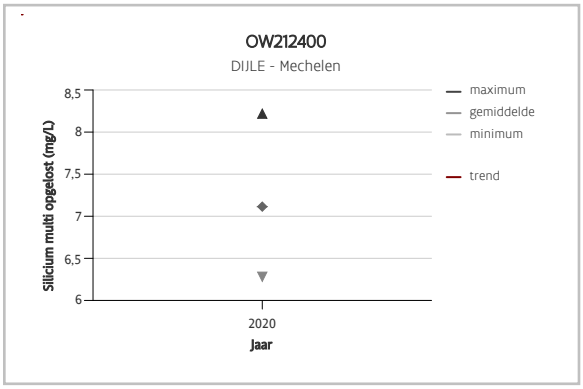


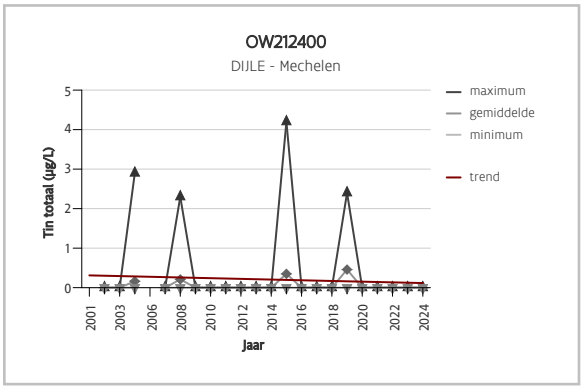
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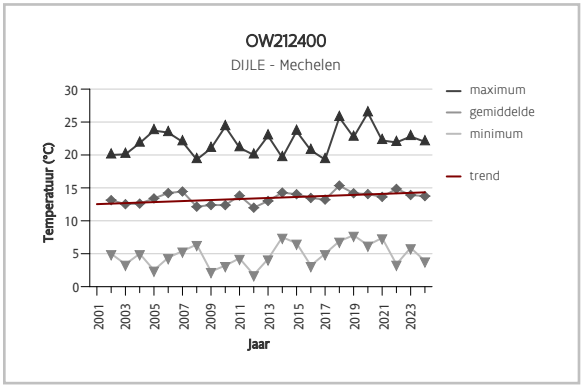


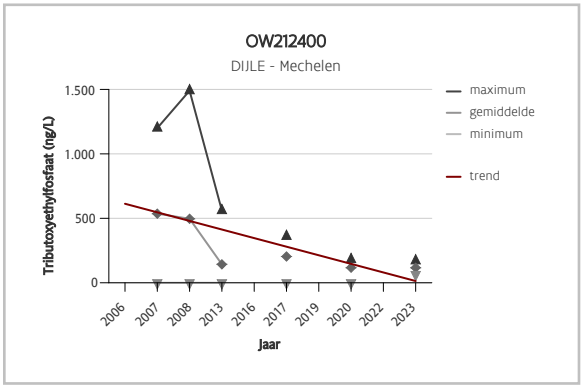


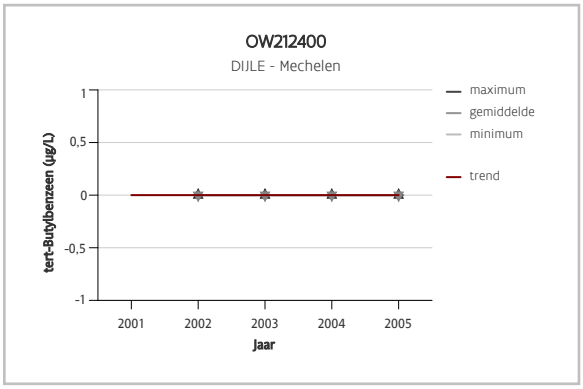


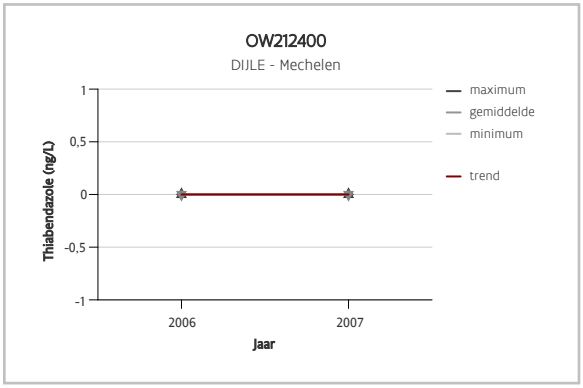
disclaimer

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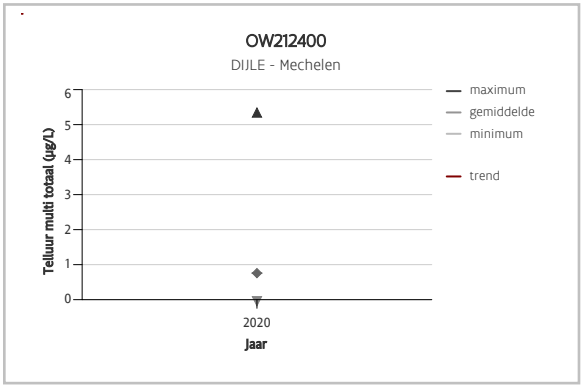


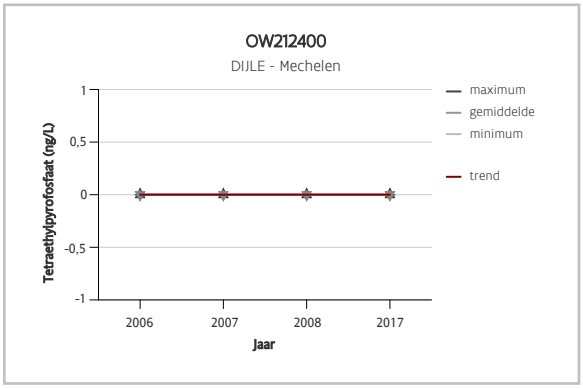


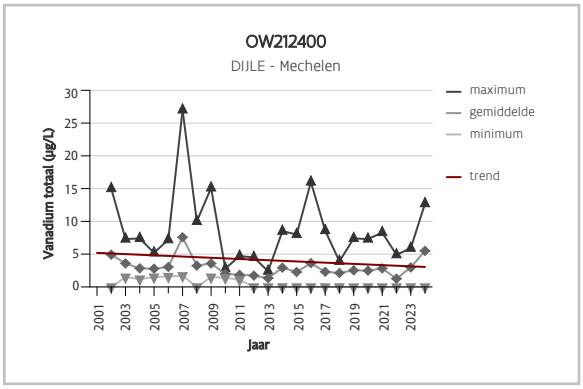


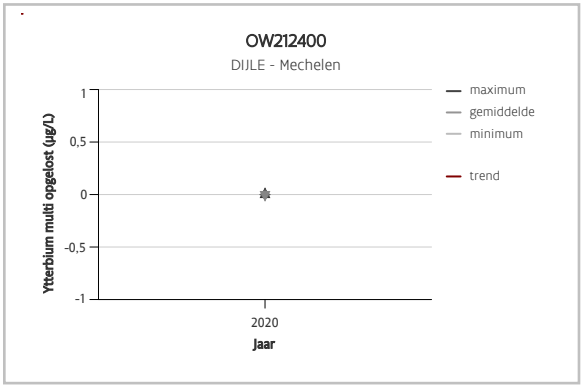


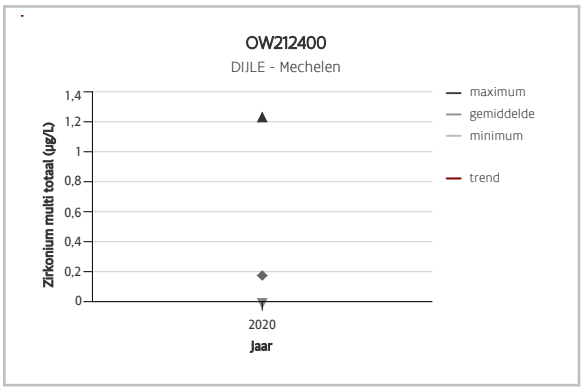
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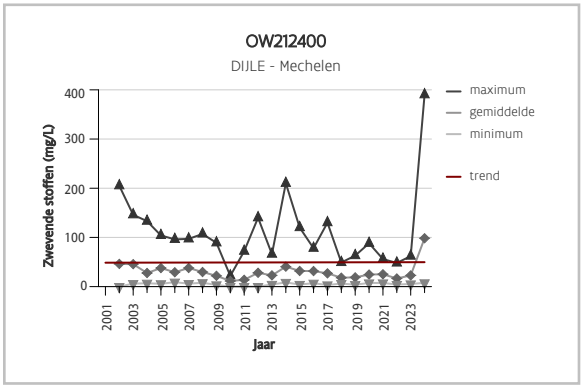




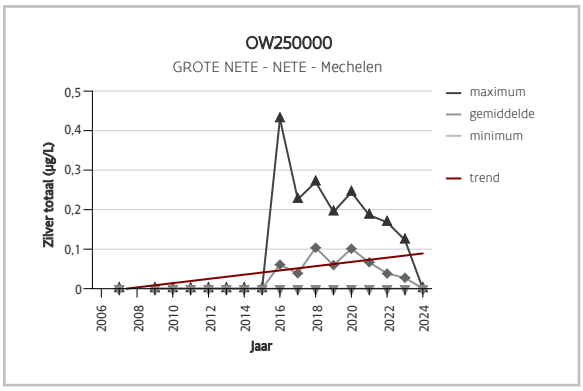


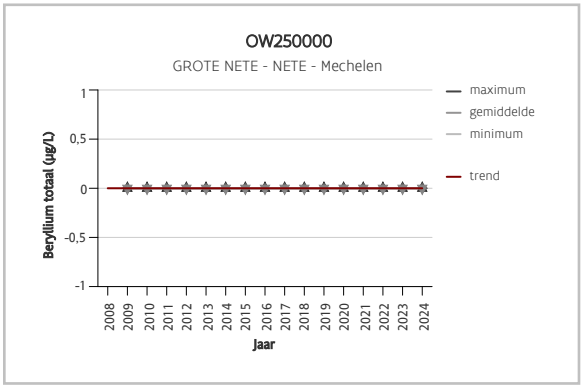


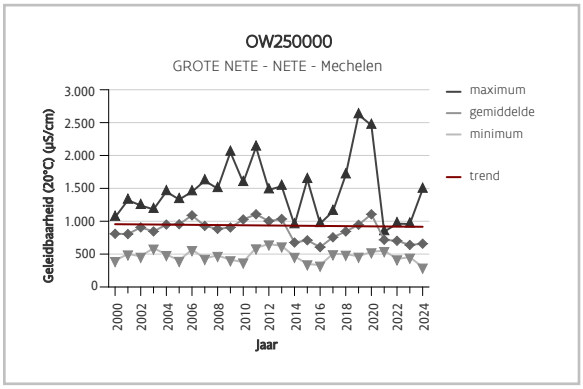

OW212400
DIJLE - Mechelen
Zirkonium multi totaal (µg/L)
1,4
1,2
1
0,8
0,6
0,4
0,2
0
2020
Jaar
maximum
gemiddelde
minimum
trend

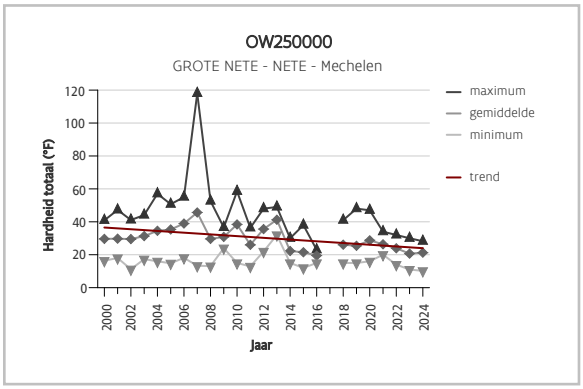

OW212400
DIJLE - Mechelen
Zwevende stoffen (mg/L)
400
300
200
100
0
2001
2003
2005
2007
2009
2011
2013
2015
2017
2019
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken



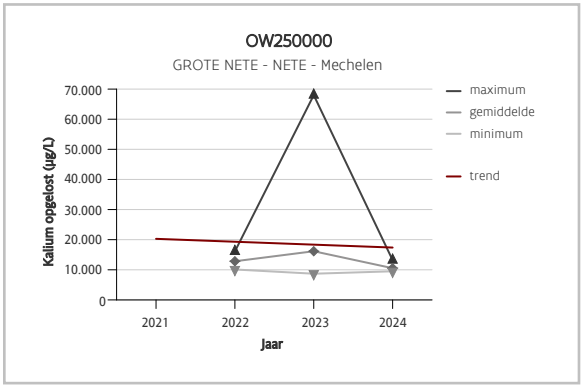


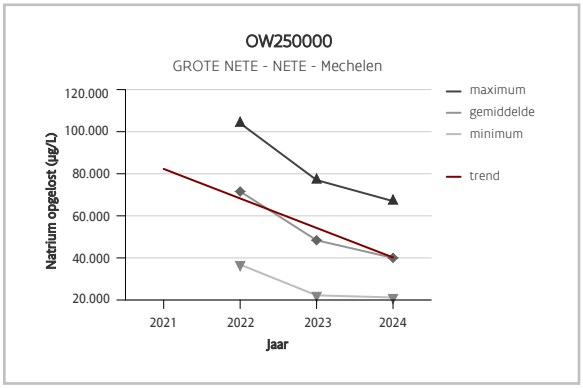


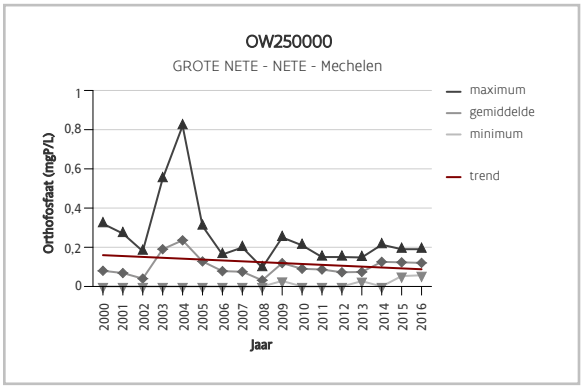


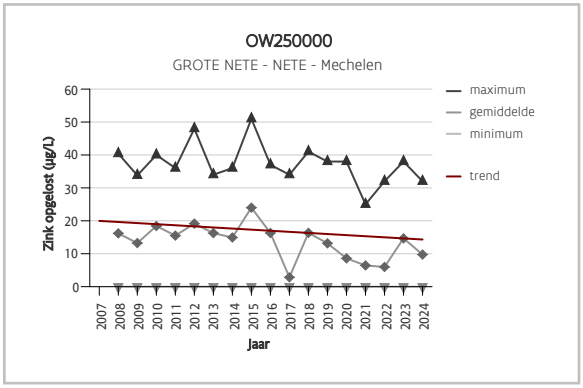
disclaimer

MONEOS Individuele grafieken

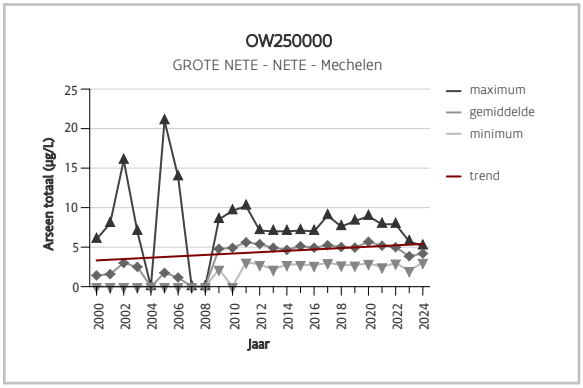


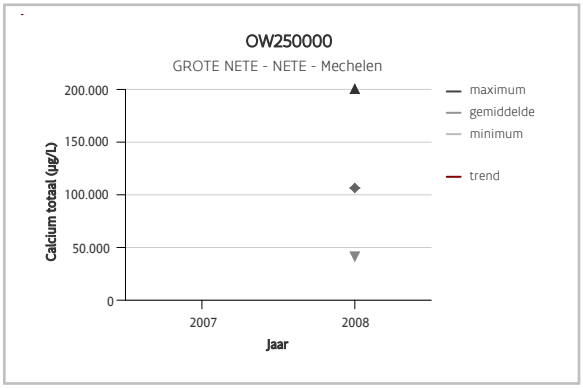


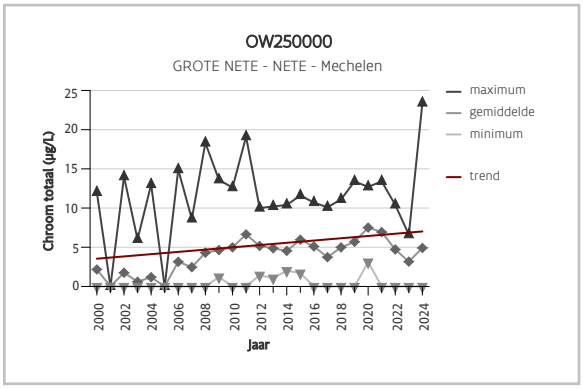


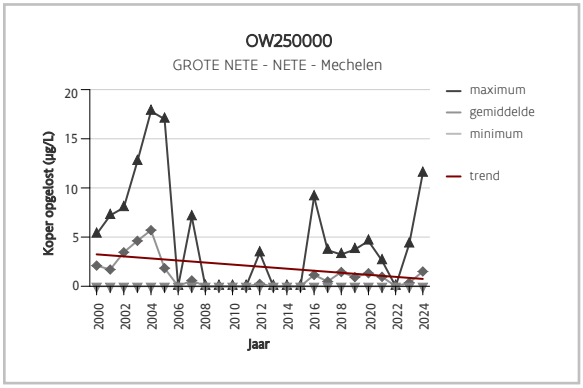


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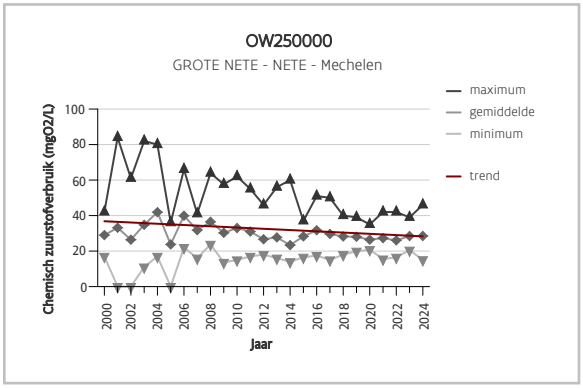


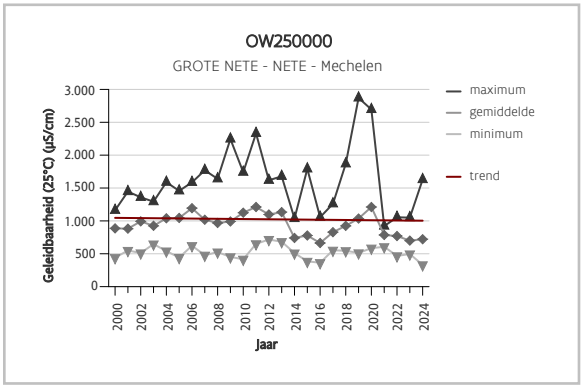


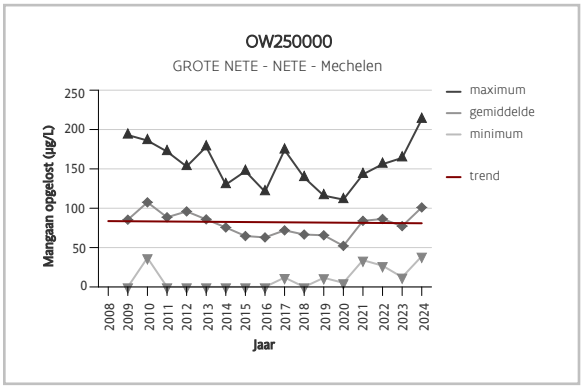


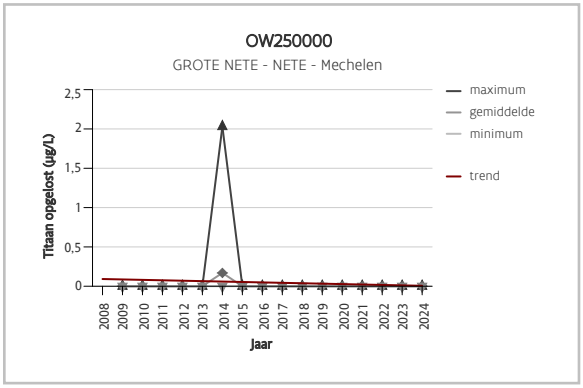
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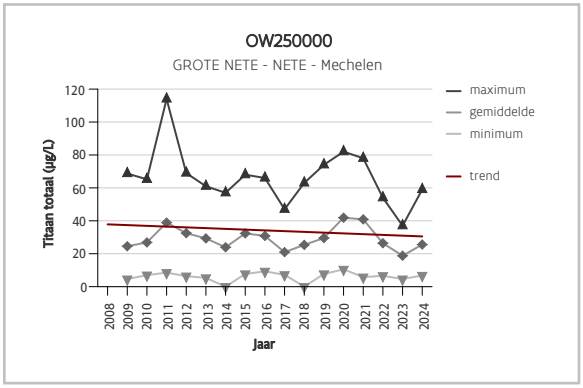


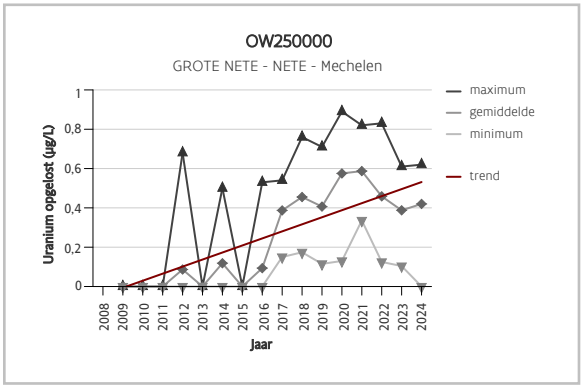


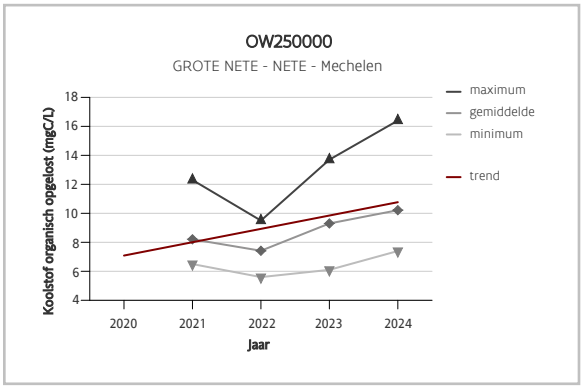


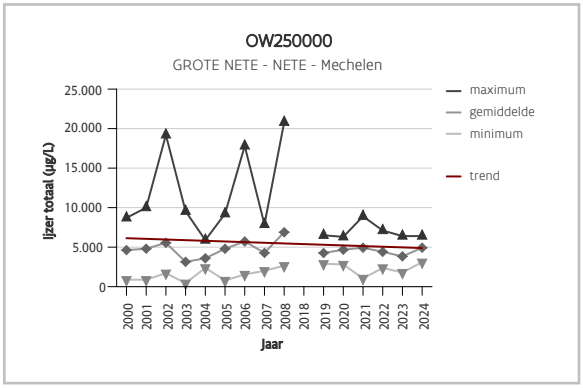
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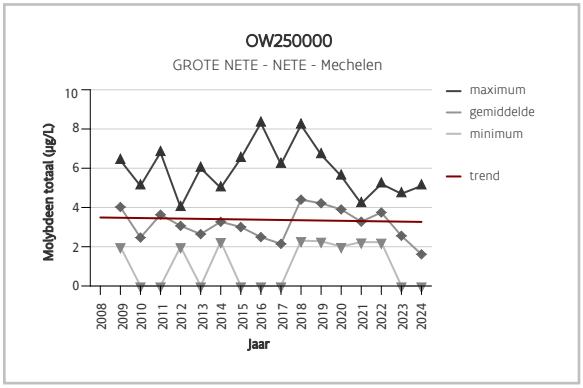


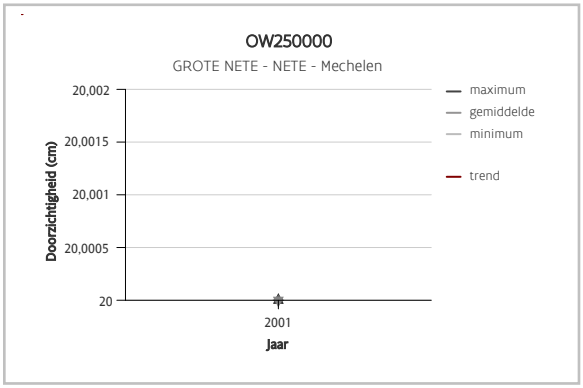


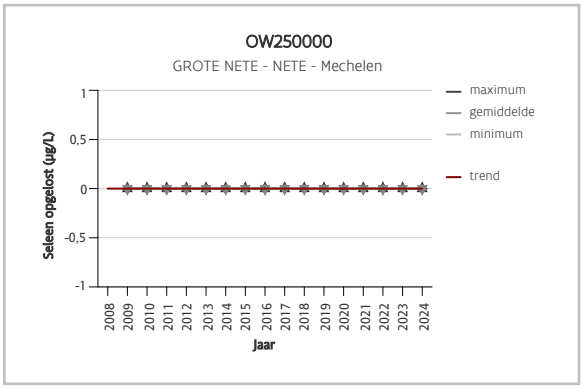


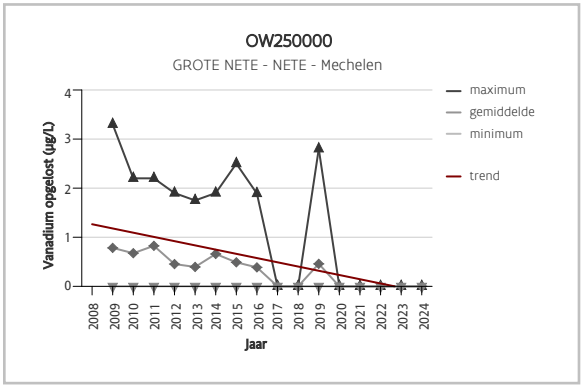
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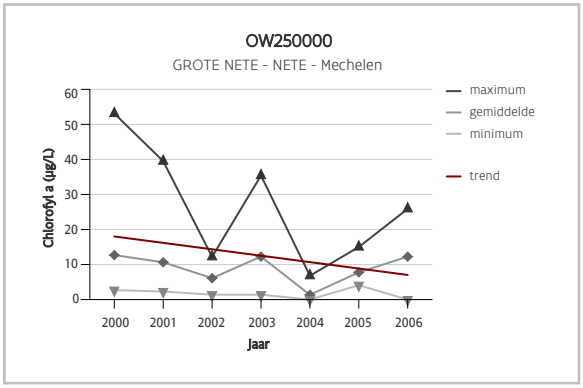


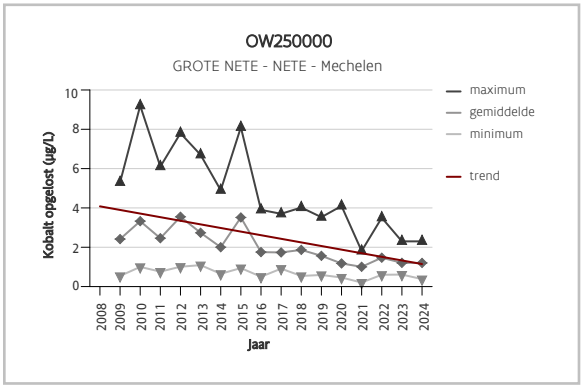


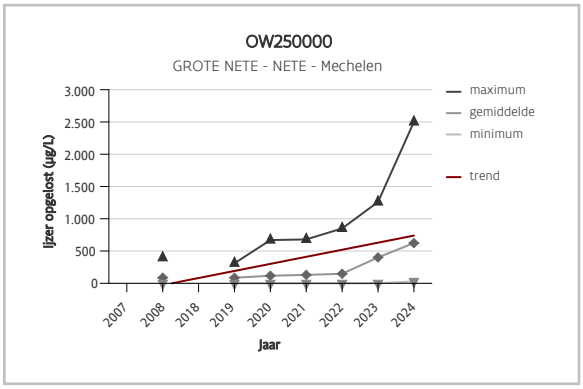


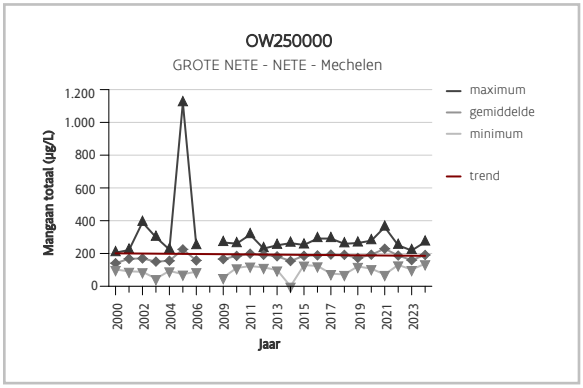


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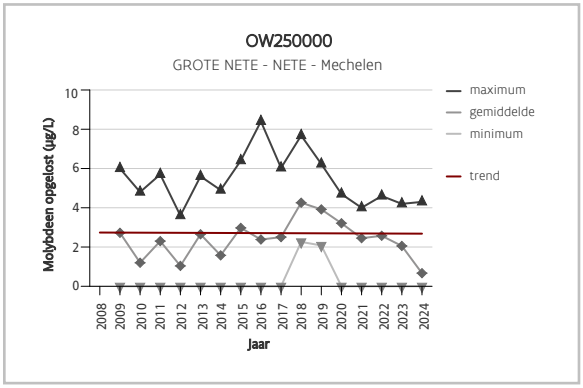


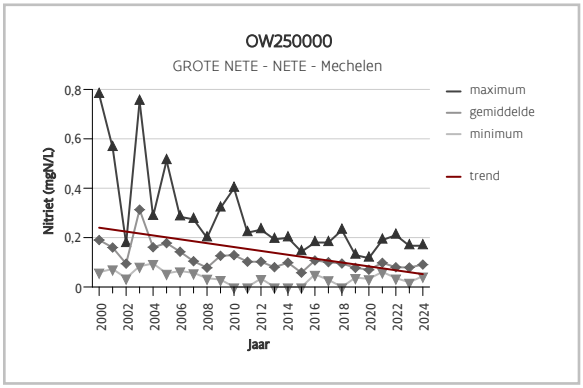


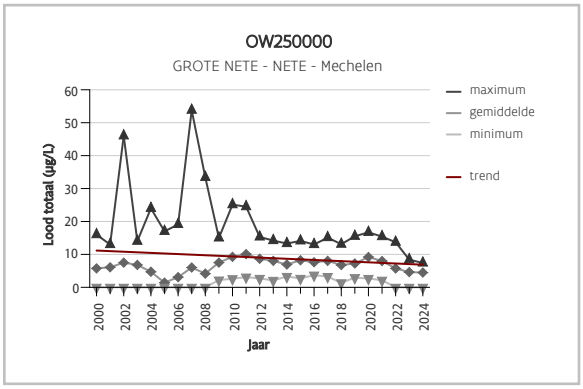


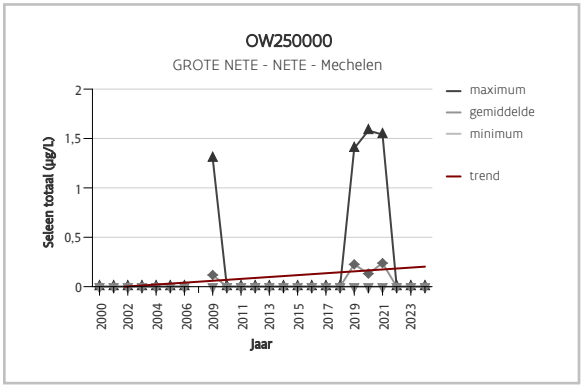


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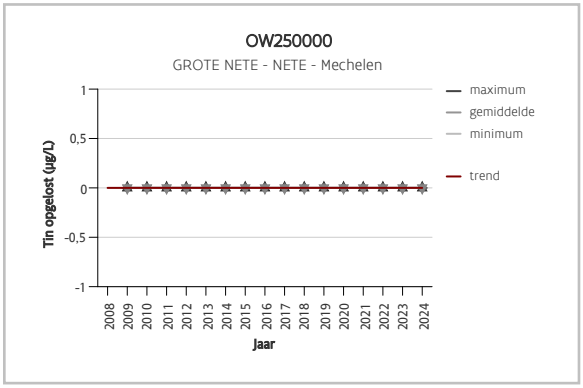

OW250000
GROTE NETE - NETE - Mechelen
Molybdeen opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

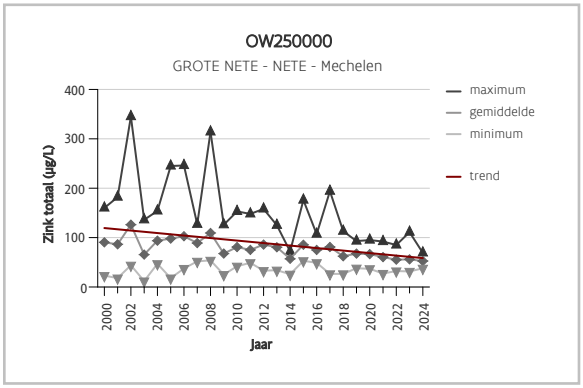

OW250000
GROTE NETE - NETE - Mechelen
Nitriet (mgN/L)
Jaar
maximum
gemiddelde
minimum
trend

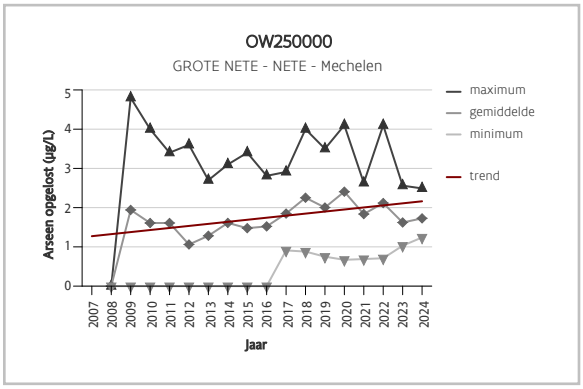

OW250000
GROTE NETE - NETE - Mechelen
Lood totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

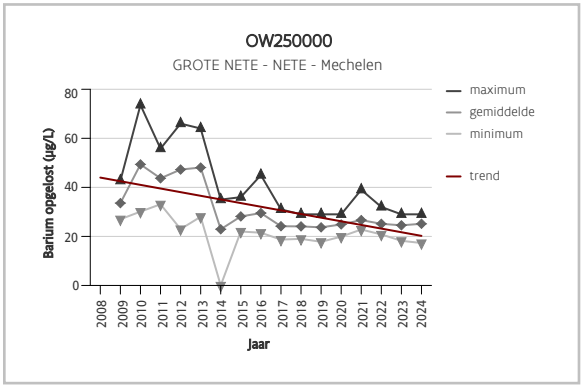

OW250000
GROTE NETE - NETE - Mechelen
Seleen totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

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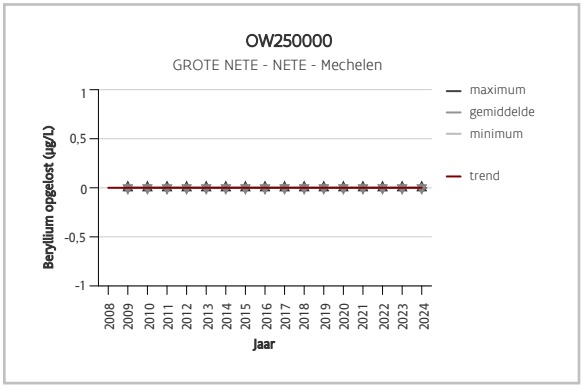


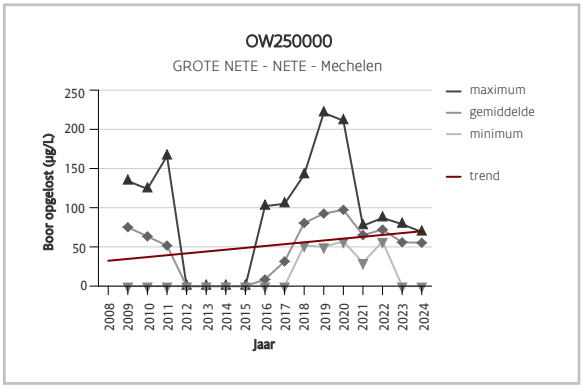


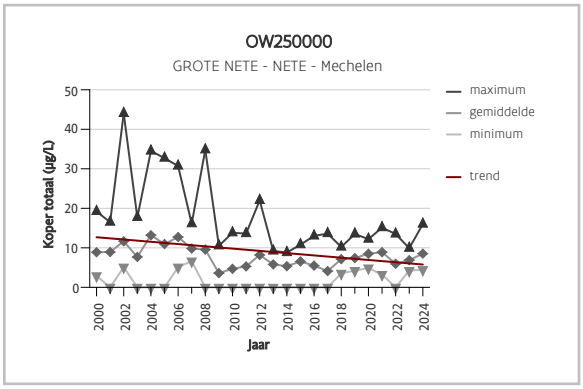


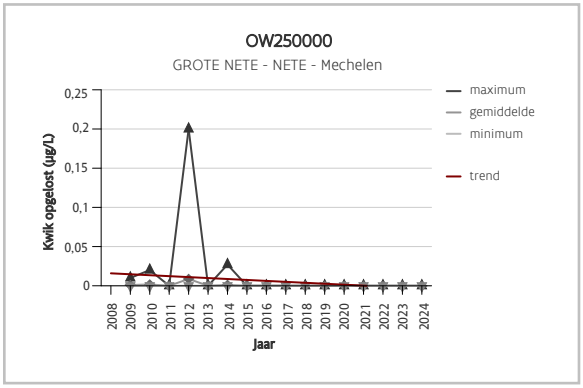


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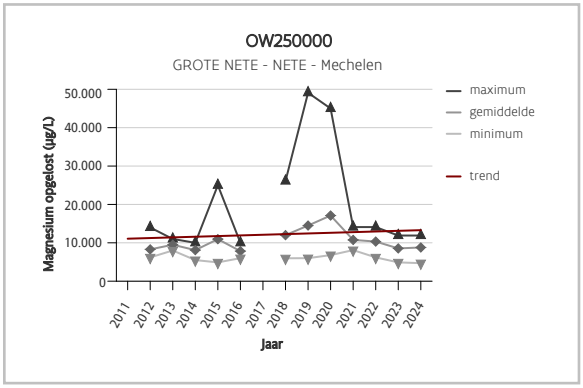


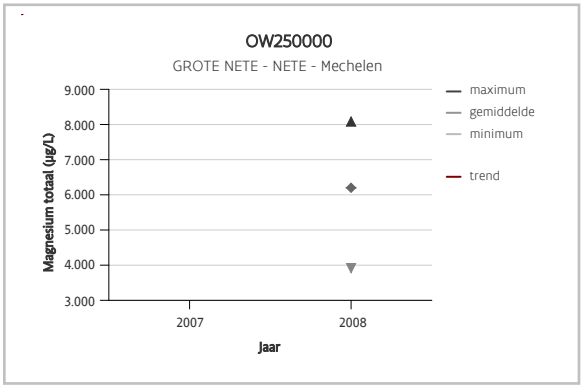


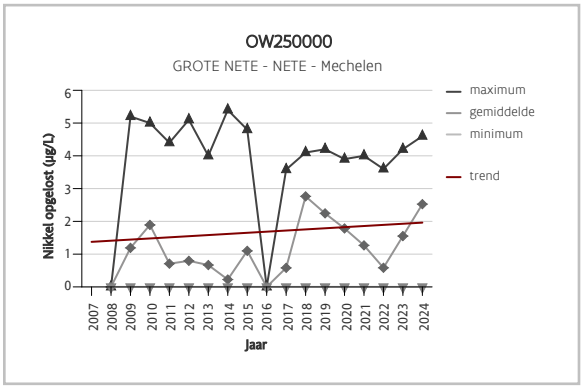


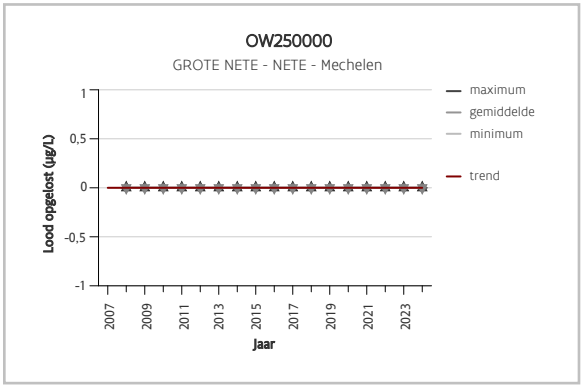


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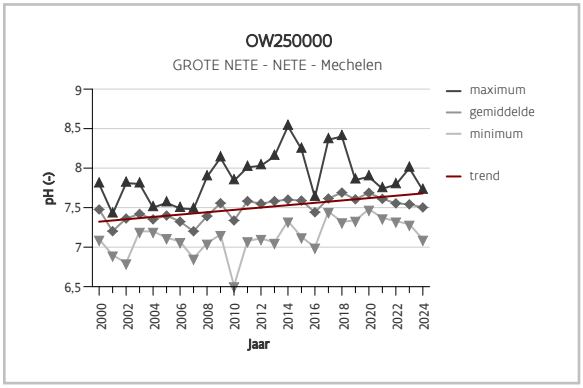


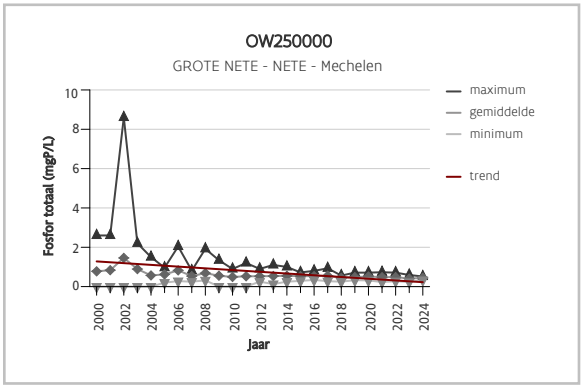


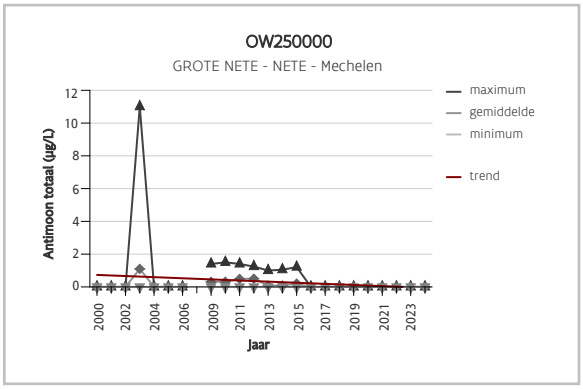


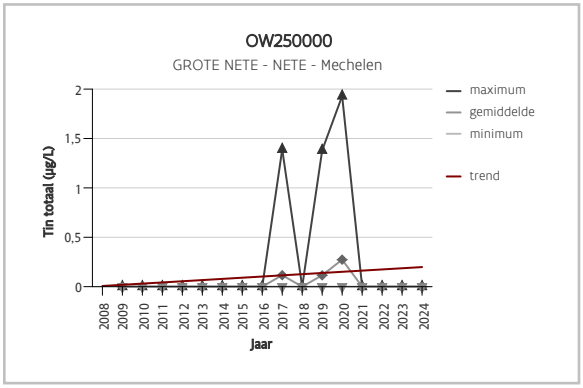
disclaimer

MONEOS Individuele grafieken

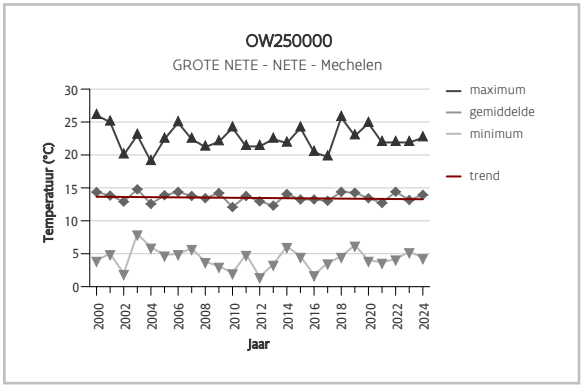


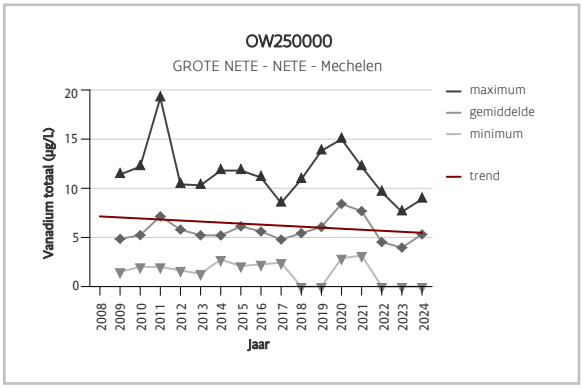


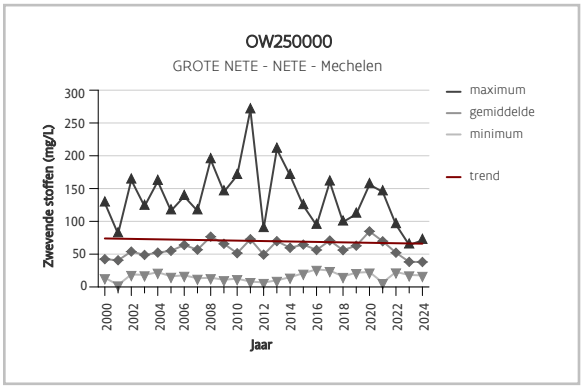


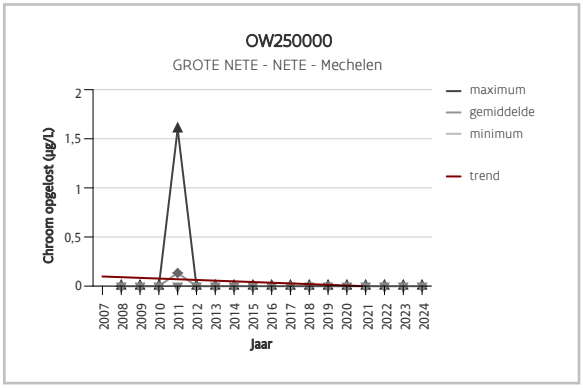


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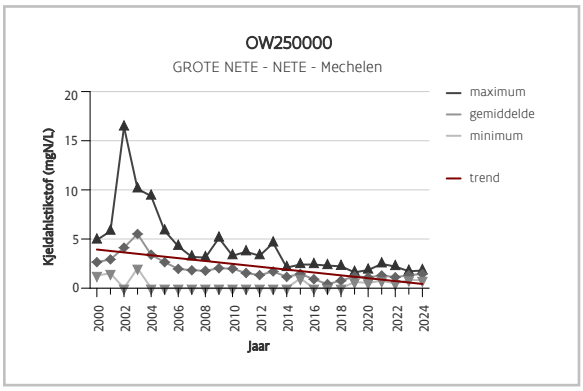


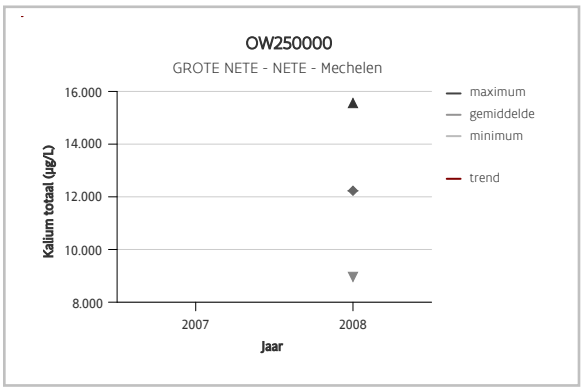


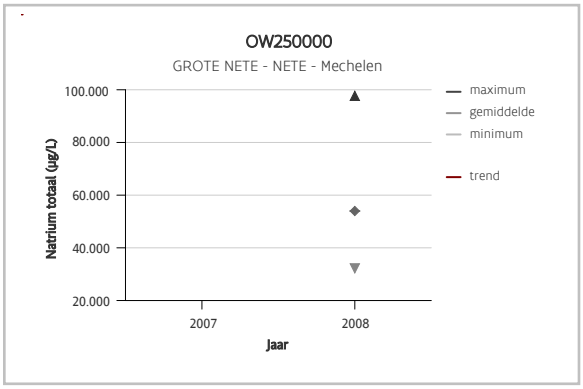


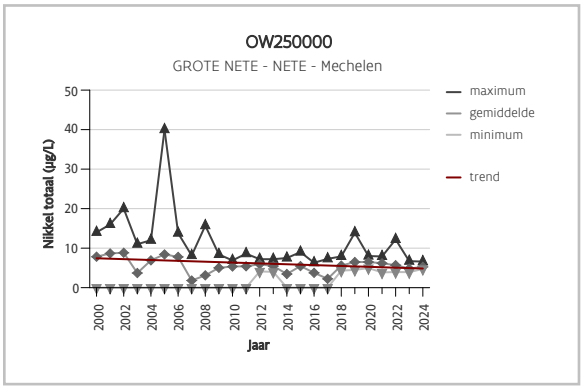
disclaimer

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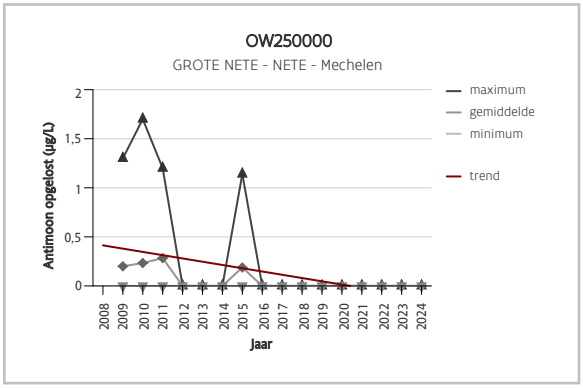


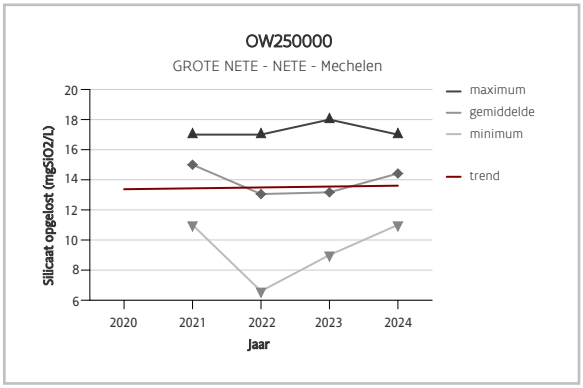


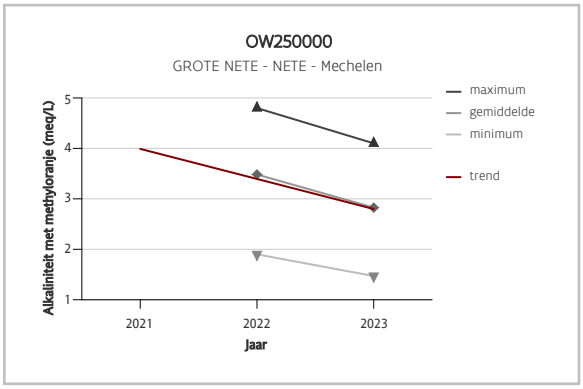


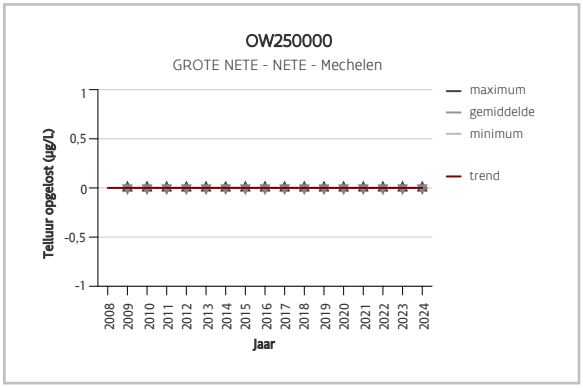
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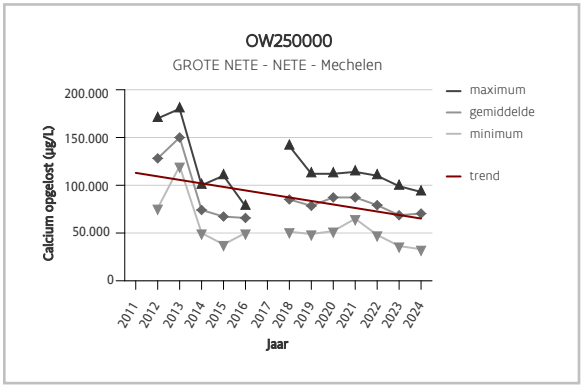


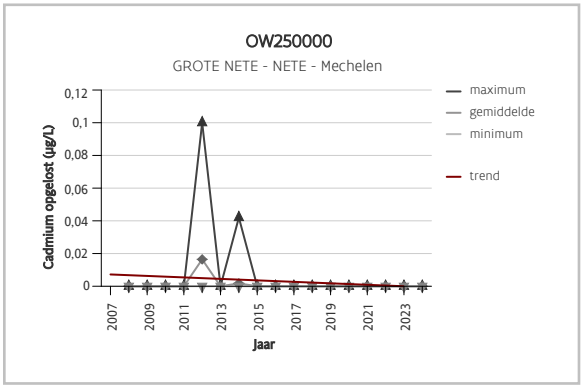


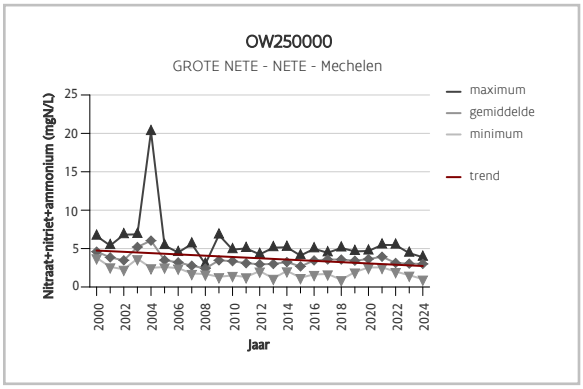


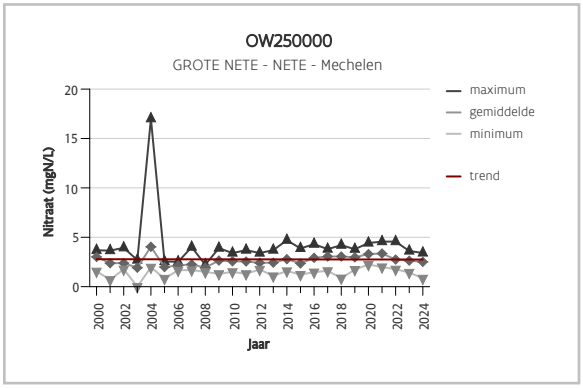


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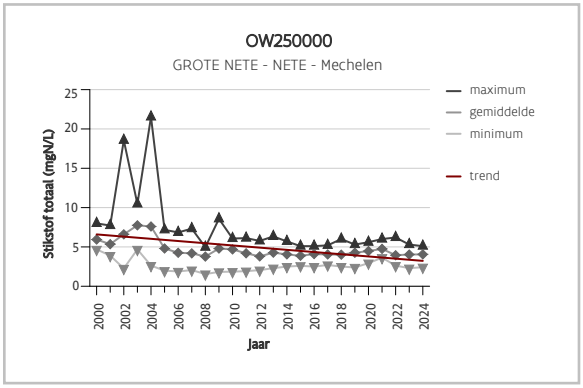


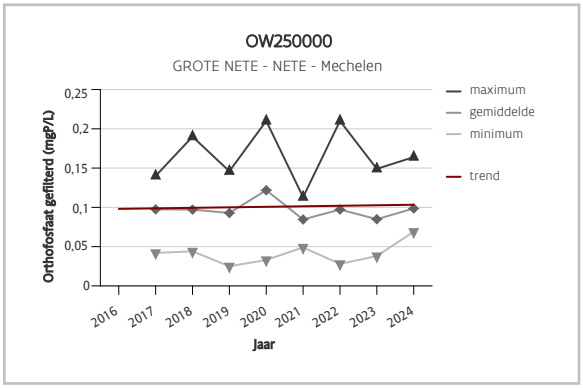


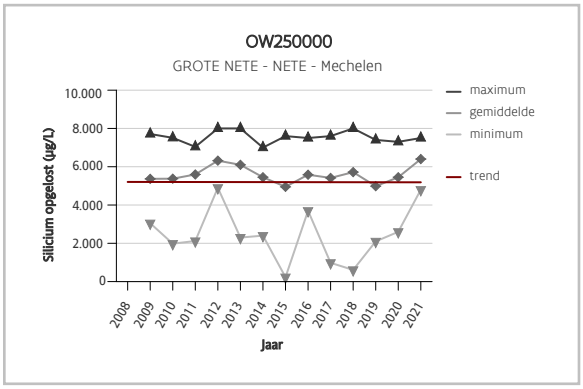


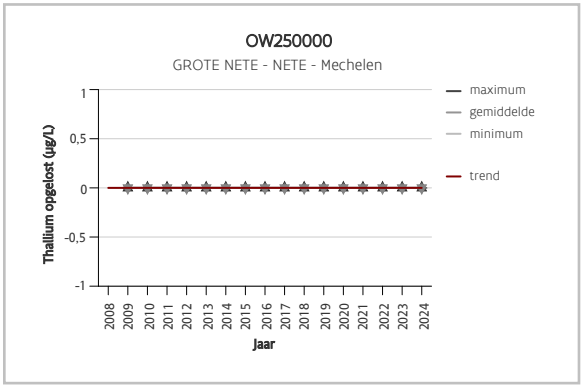


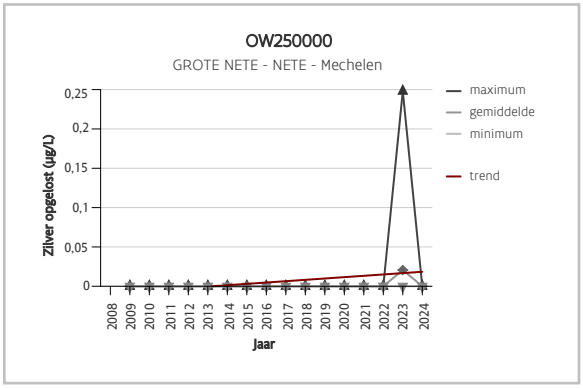
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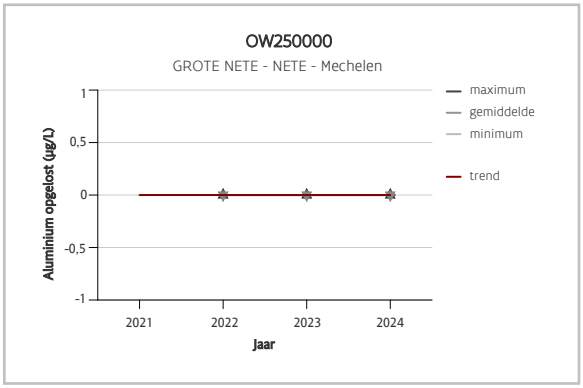


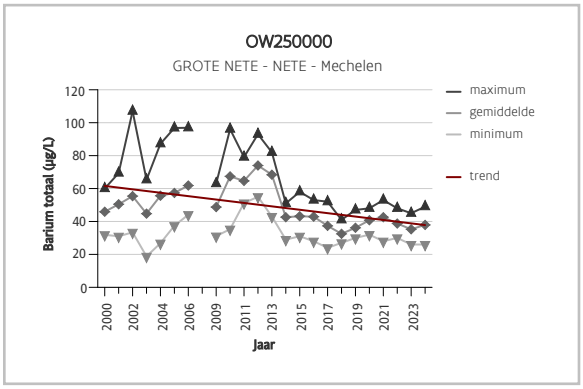


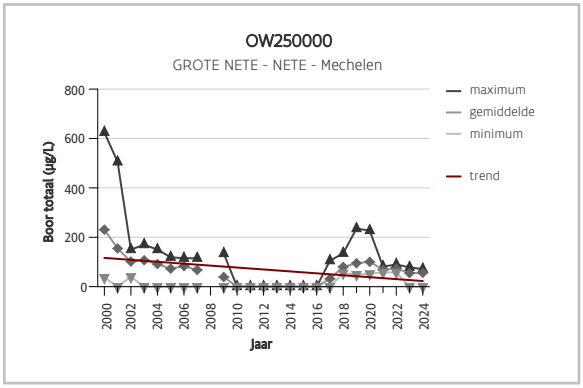




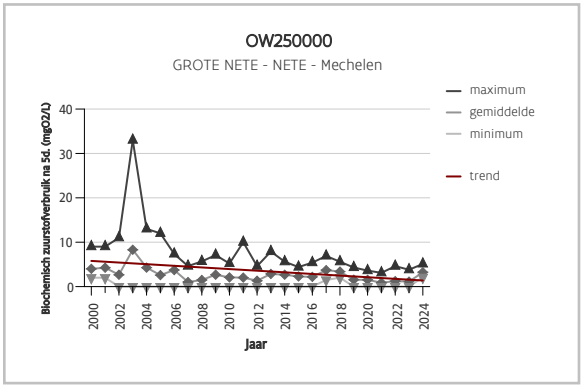

OW250000
GROTE NETE - NETE - Mechelen
Zilver opgelost (µg/L)
0,25
0,2
0,15
0,1
0,05
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

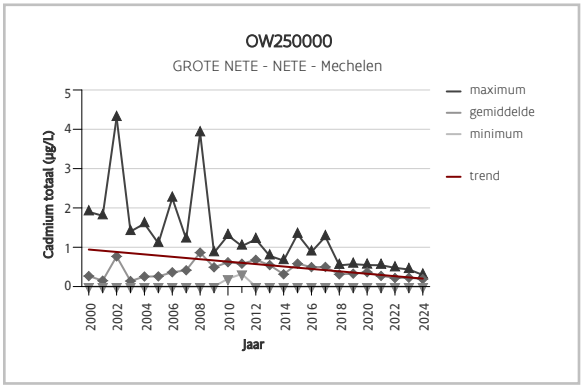

OW250000
GROTE NETE - NETE - Mechelen
Aluminium opgelost (µg/L)
1
0,5
0
-0,5
-1
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

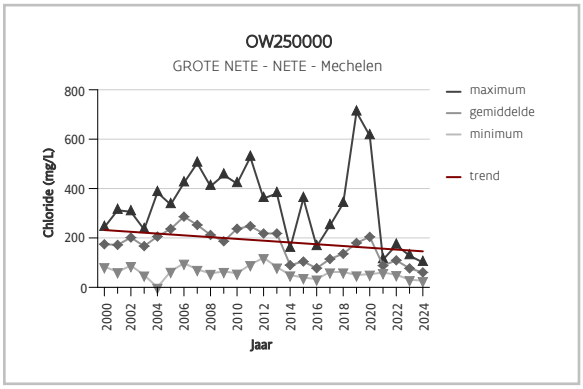

OW250000
GROTE NETE - NETE - Mechelen
Barium totaal (µg/L)
120
100
80
60
40
20
0
2000
2002
2004
2006
2009
2011
2013
2015
2017
2019
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

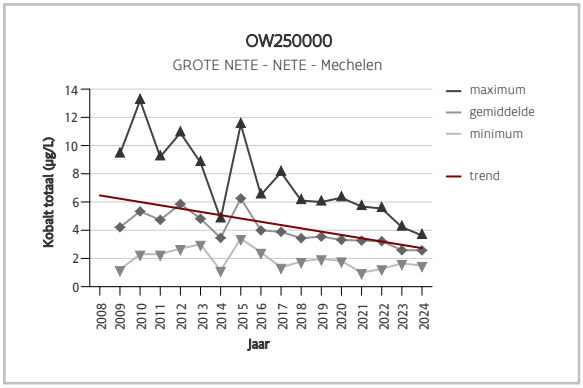

OW250000
GROTE NETE - NETE - Mechelen
Boor totaal (µg/L)
800
600
400
200
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken



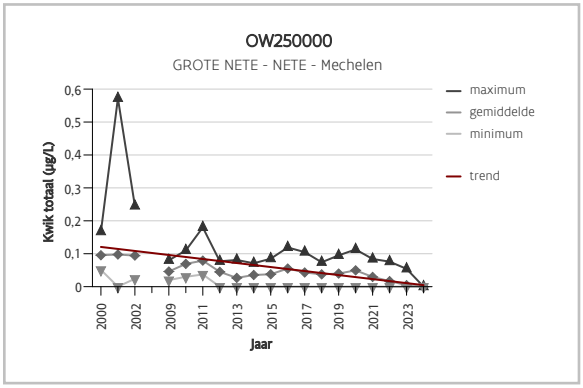


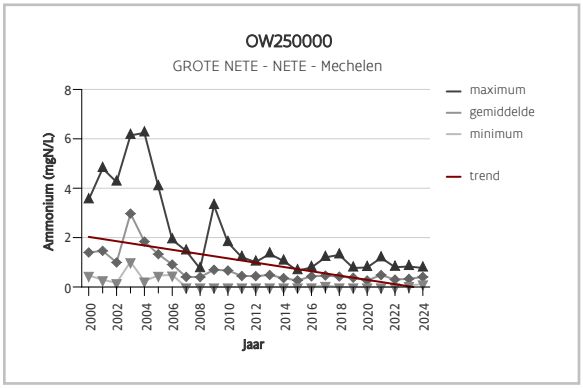


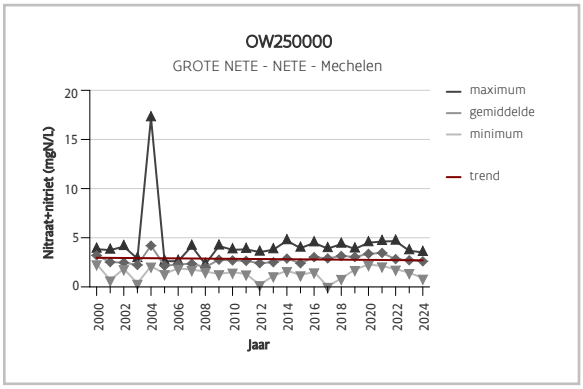


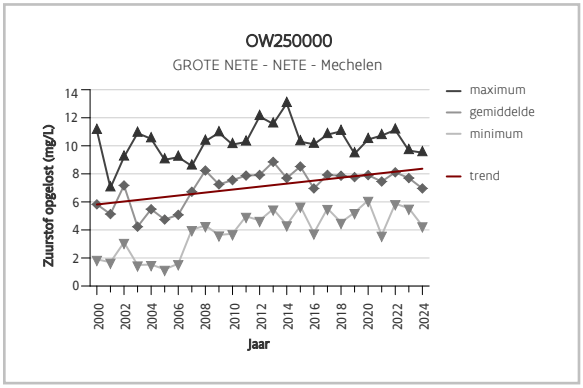
disclaimer

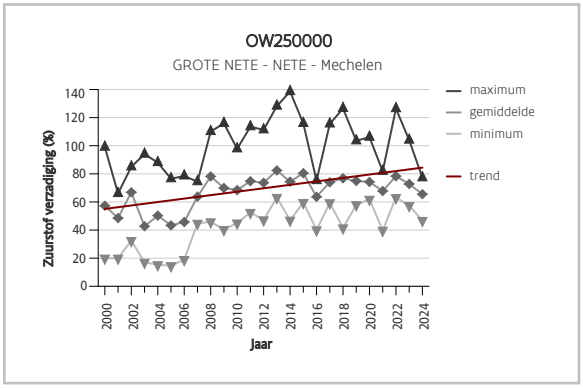
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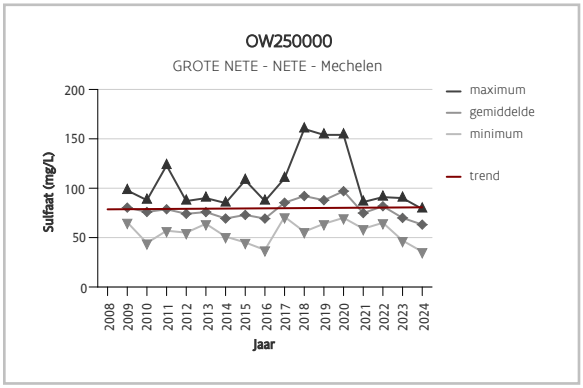


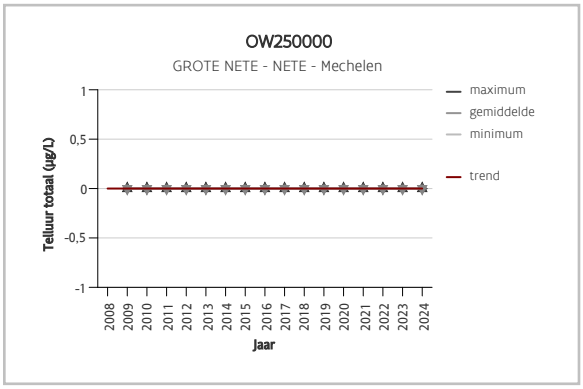


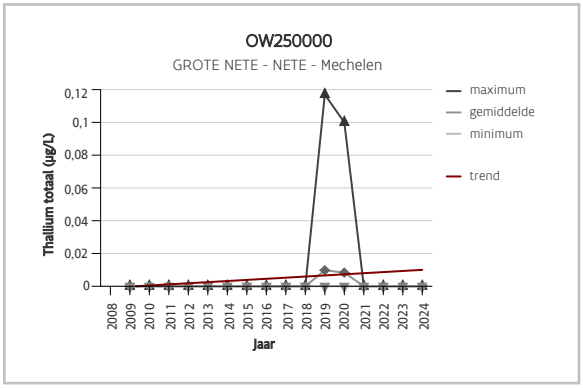





OW250000
GROTE NETE - NETE - Mechelen
Zuurstof verzadiging (%)
Jaar
maximum
gemiddelde
minimum
trend

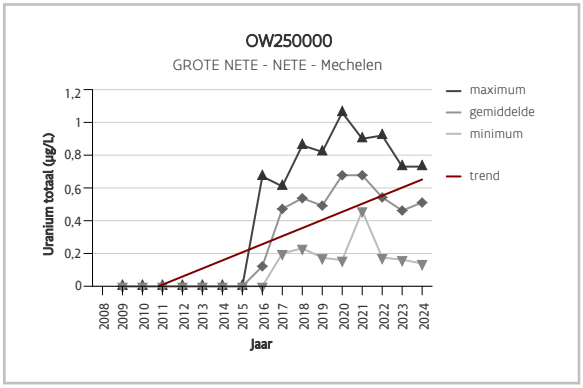

OW250000
GROTE NETE - NETE - Mechelen
Sulfaat (mg/L)
Jaar
maximum
gemiddelde
minimum
trend


OW250000
GROTE NETE - NETE - Mechelen
Telluur totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend


OW250000
GROTE NETE - NETE - Mechelen
Thallium totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

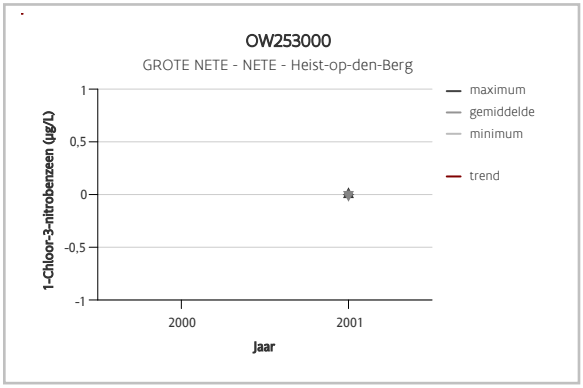
disclaimer

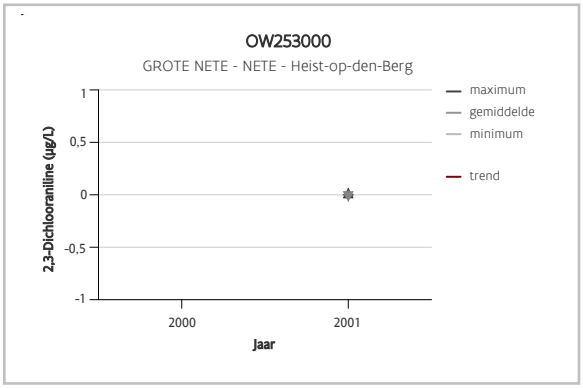
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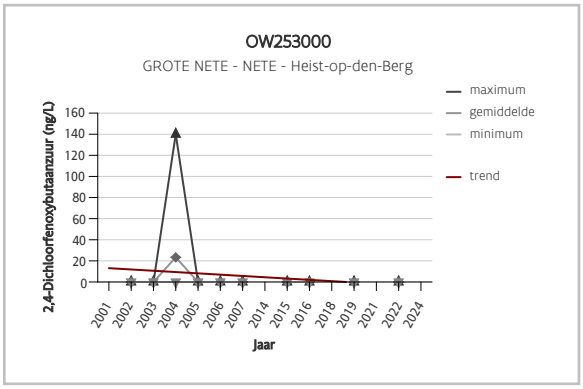


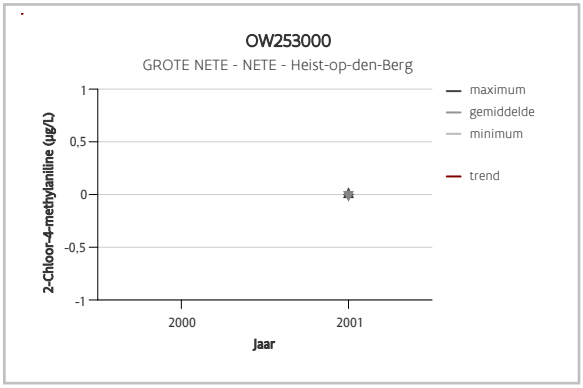
disclaimer

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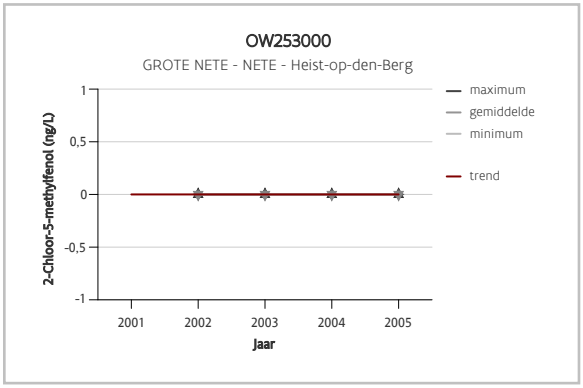


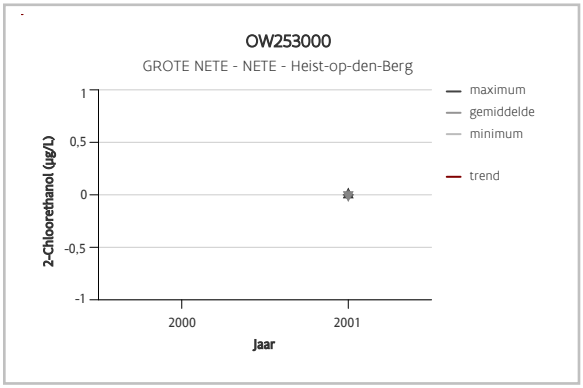


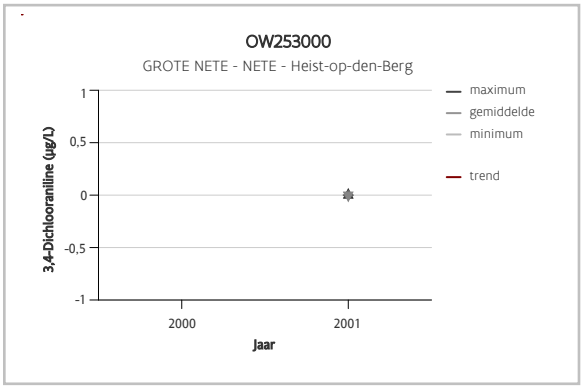


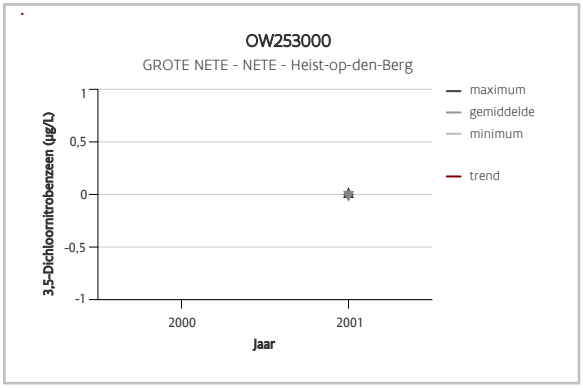
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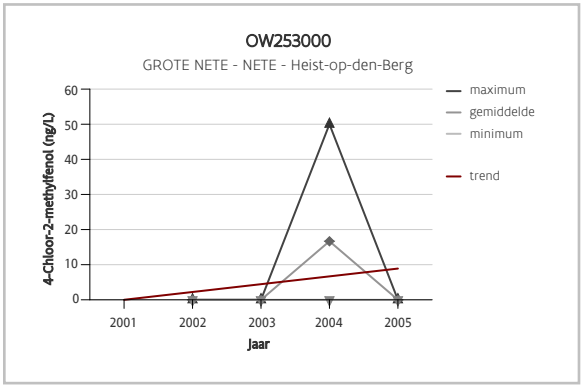


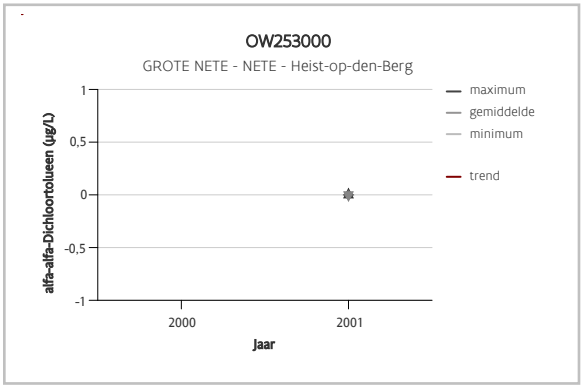


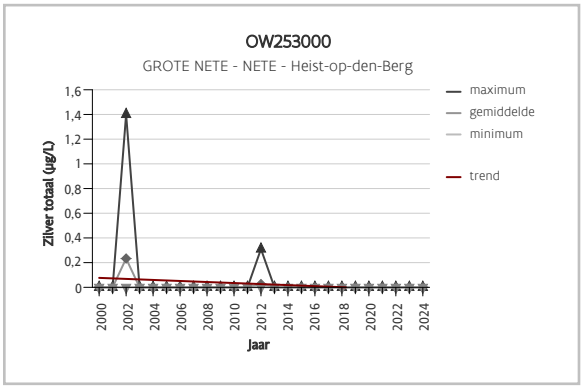


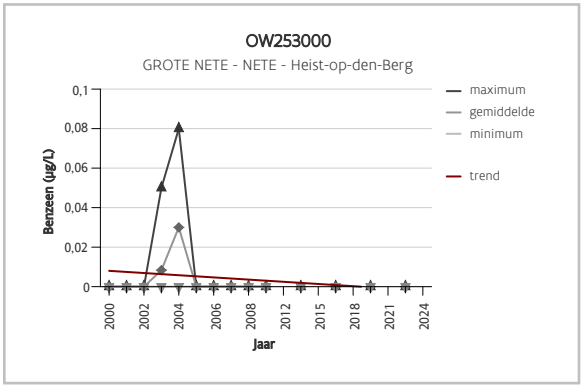
disclaimer

MONEOS Individuele grafieken



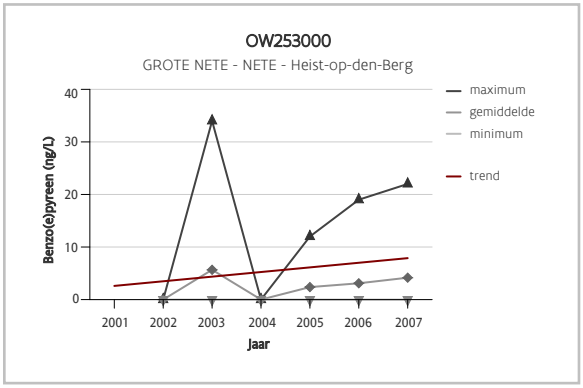


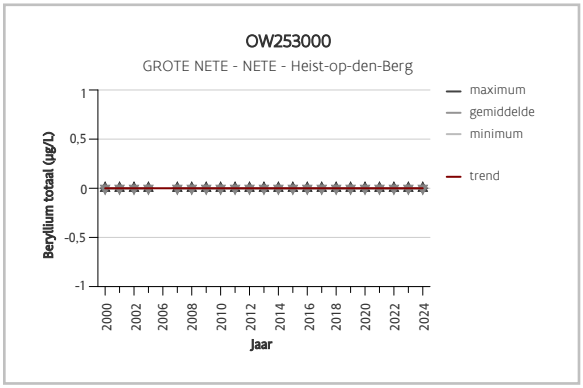


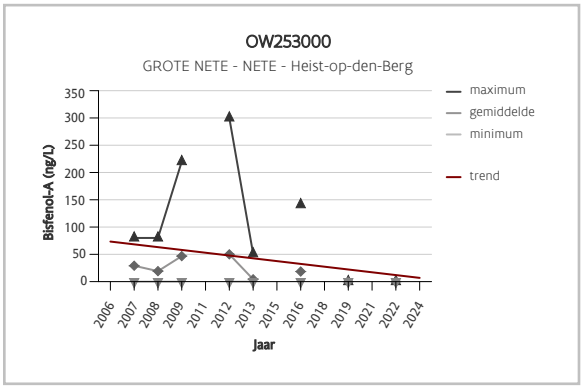


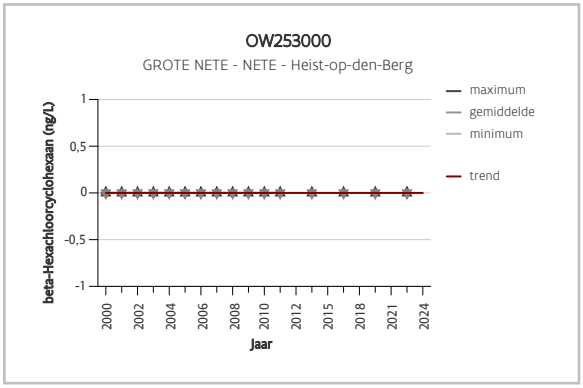
disclaimer

MONEOS Individuele grafieken



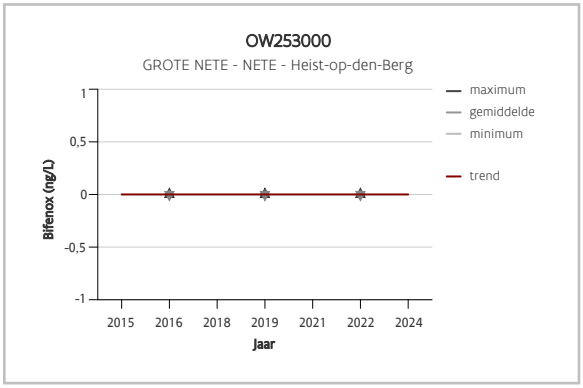


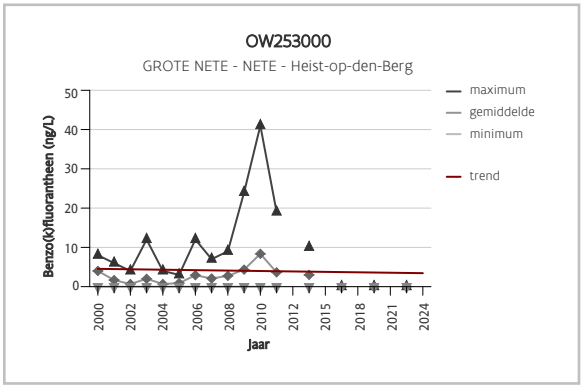


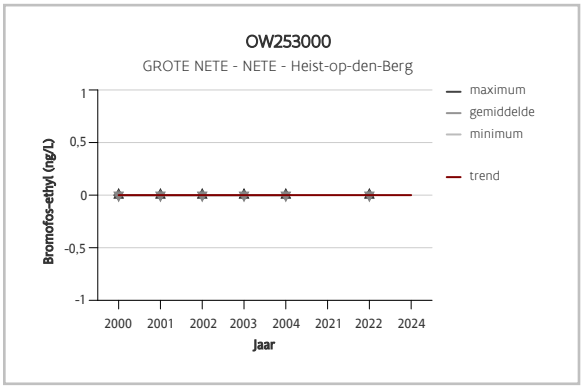


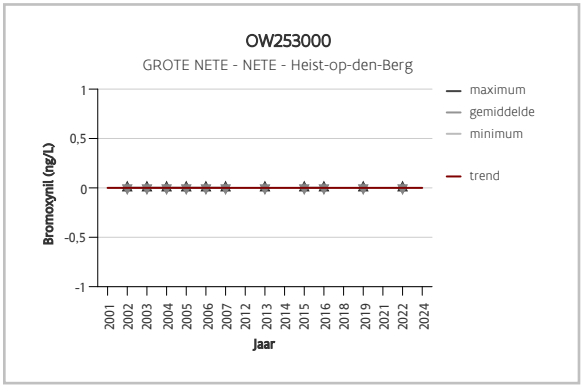
disclaimer

MONEOS Individuele grafieken



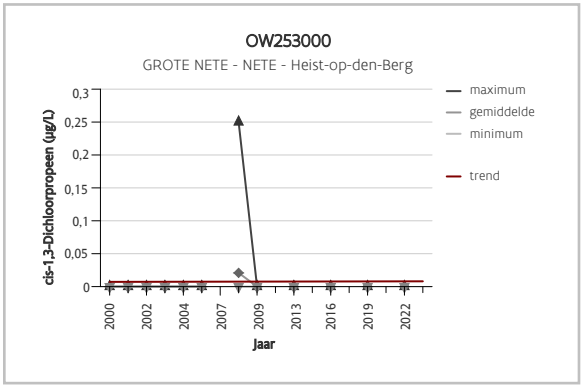


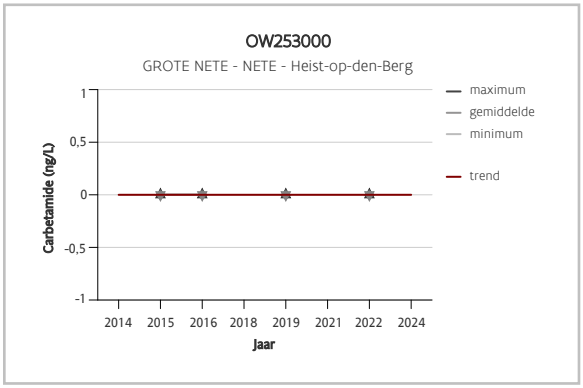


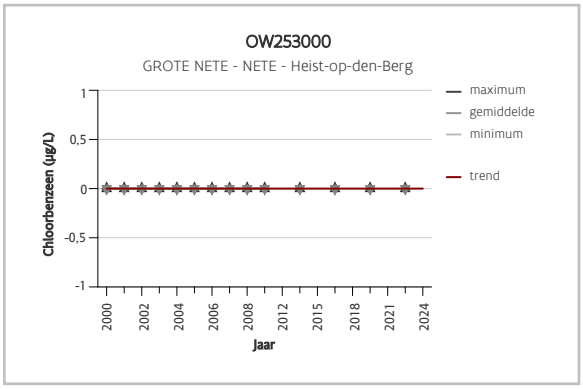


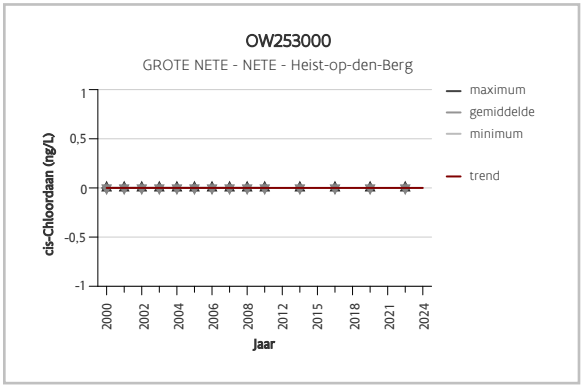
disclaimer

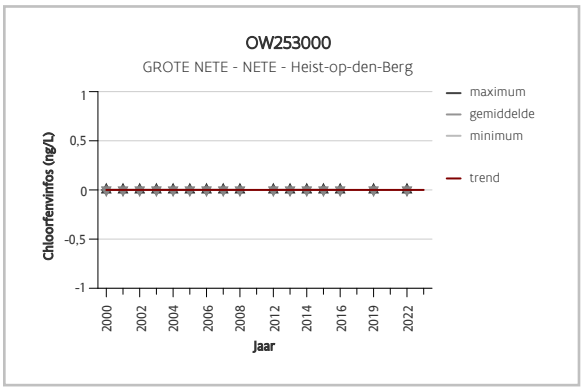
MONEOS Individuele grafieken

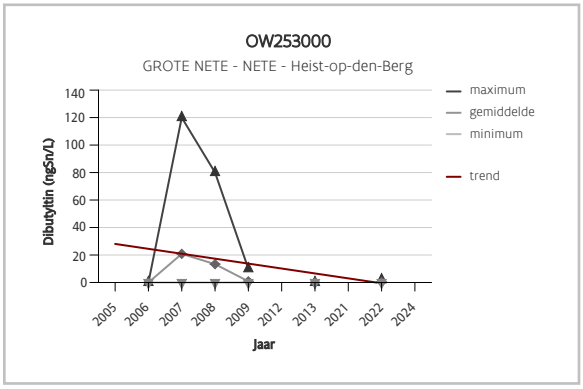


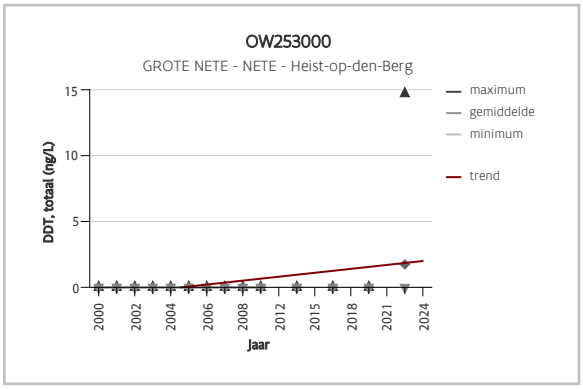


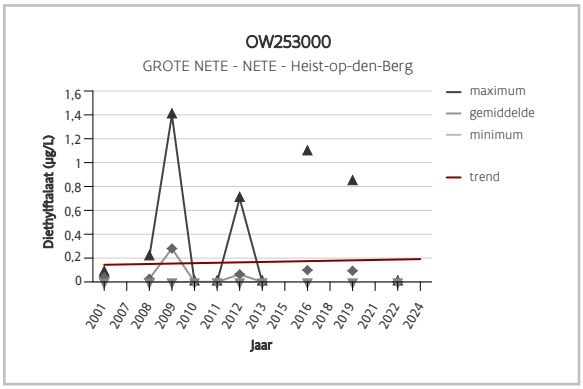





OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Chloorfenvinfos (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2014
2016
2019
2022
Jaar
maximum
gemiddelde
minimum
trend

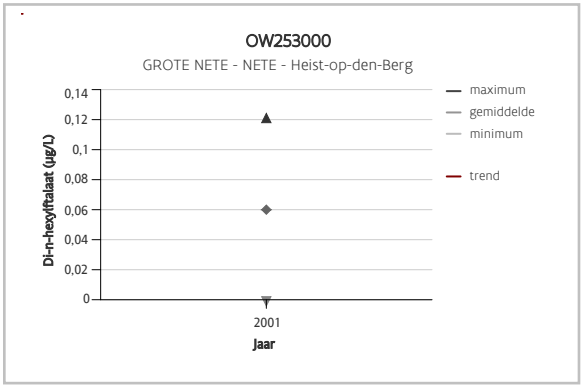

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Dibutyltin (ngSn/L)
140
120
100
80
60
40
20
0
2005
2006
2007
2008
2009
2012
2013
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

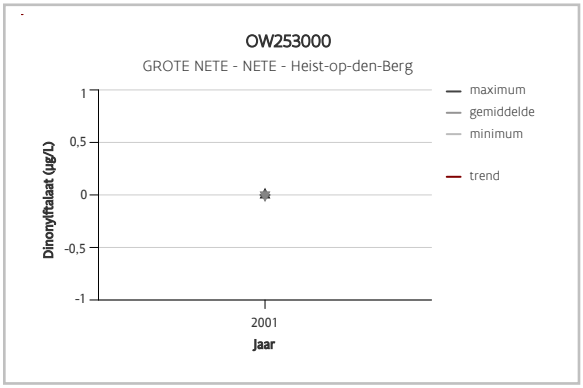

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
DDT, totaal (ng/L)
15
10
5
0
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

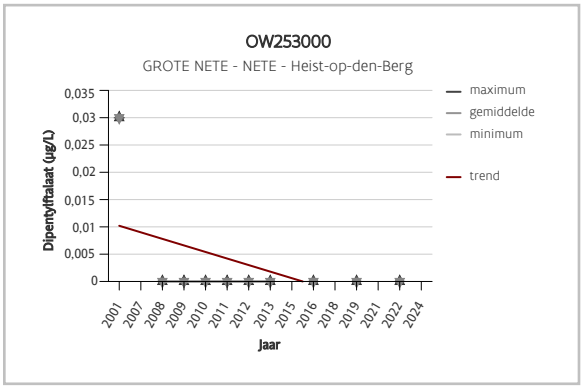

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Diethylftalaat (µg/L)
1,6
1,4
1,2
1
0,8
0,6
0,4
0,2
0
2001
2007
2008
2009
2010
2011
2012
2013
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

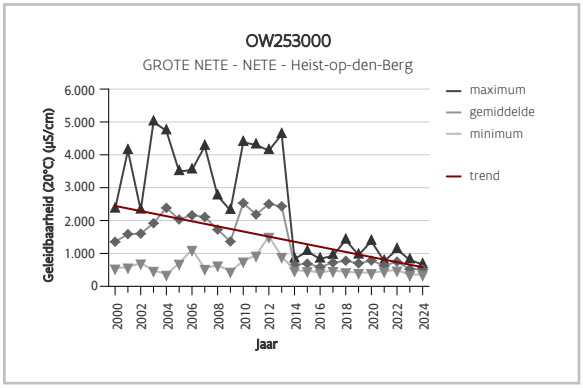
disclaimer

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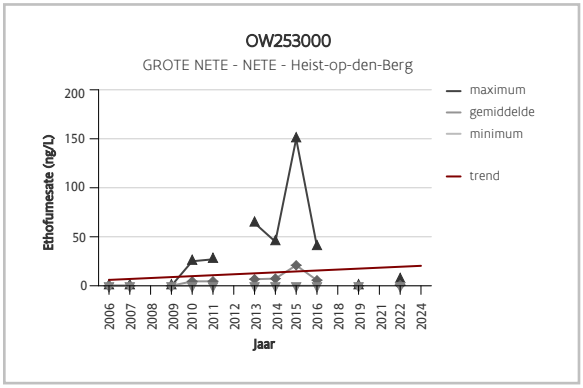


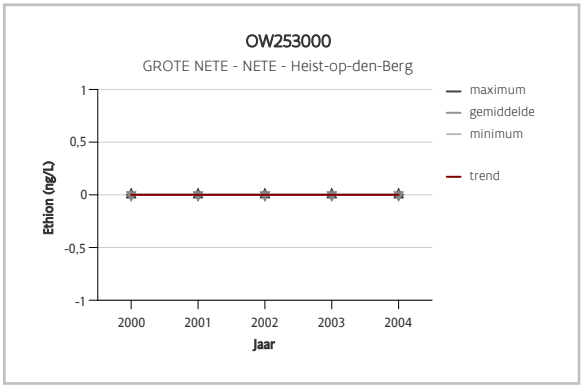


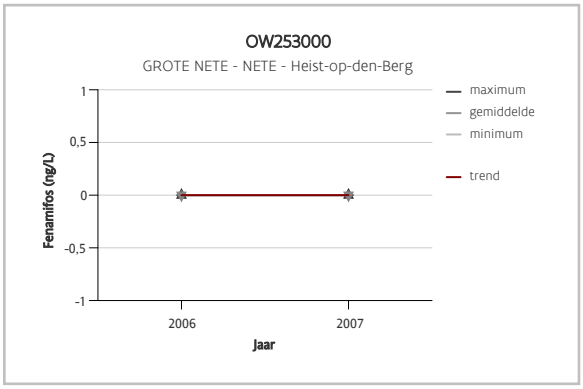


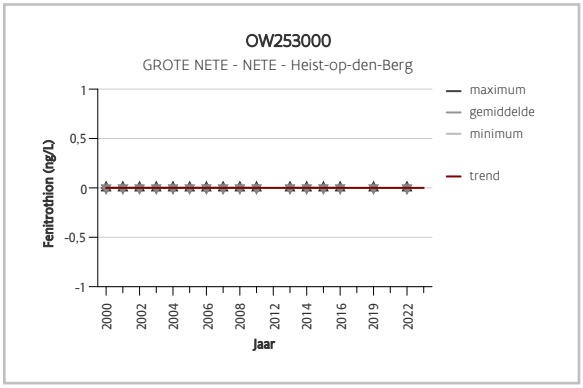
disclaimer

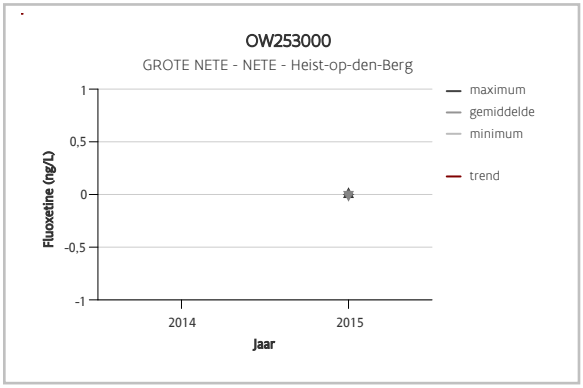
MONEOS Individuele grafieken

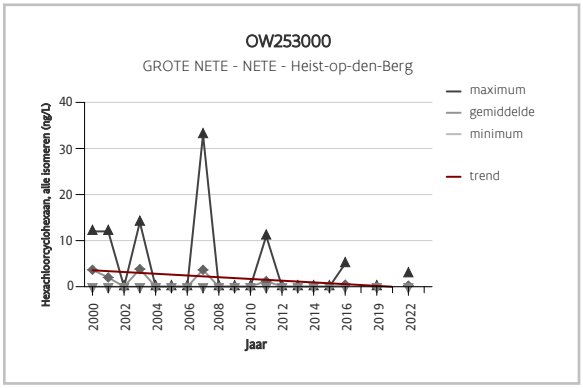


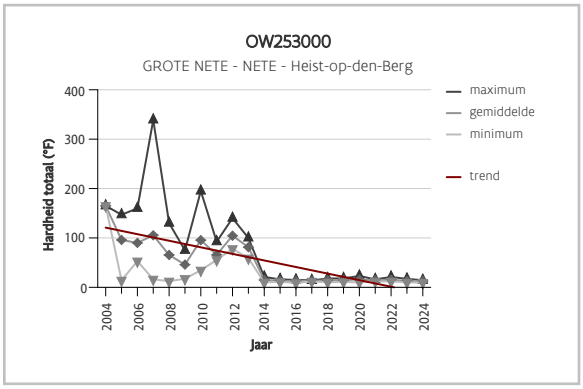


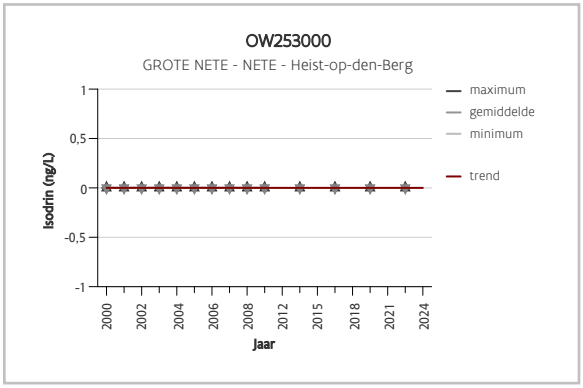





OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Fluoxetine (ng/L)
1
0,5
0
-0,5
-1
2014
2015
Jaar

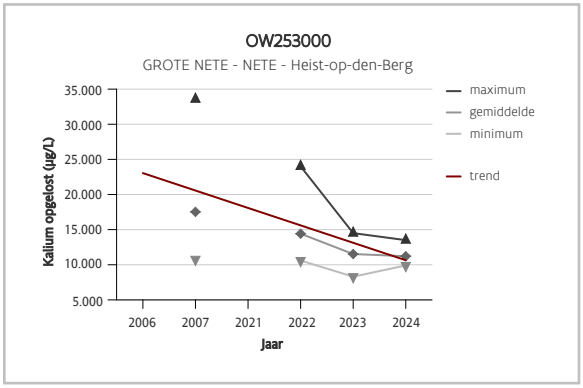

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Hexachloorcyclohexaan, alle isomeren (ng/L)
40
30
20
10
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2019
2022
Jaar

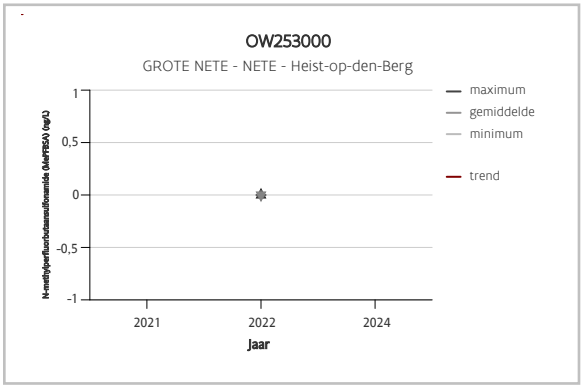

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Hardheid totaal (°F)
400
300
200
100
0
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

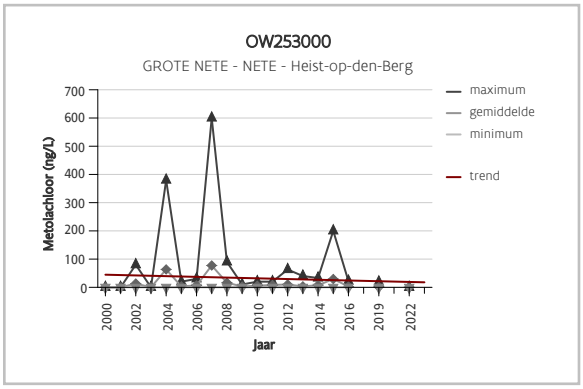

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Isodrin (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar

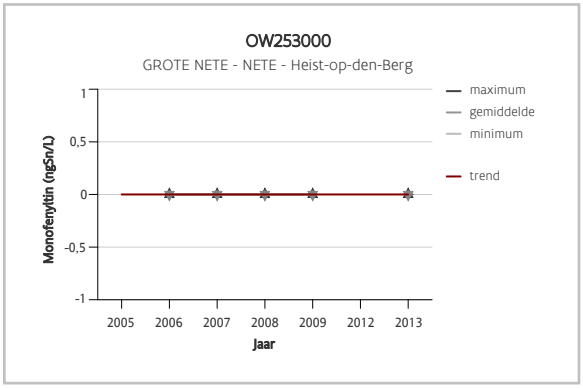
disclaimer

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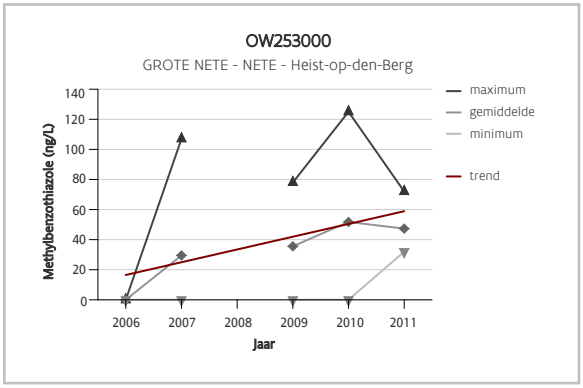


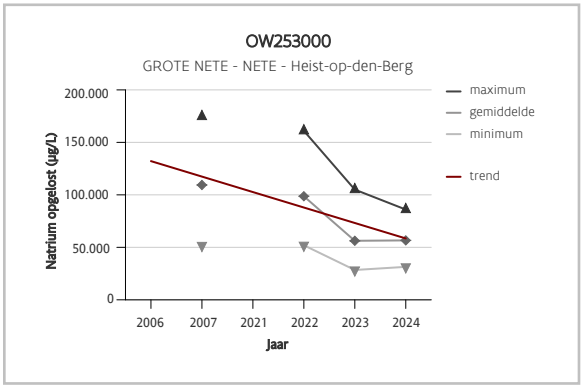


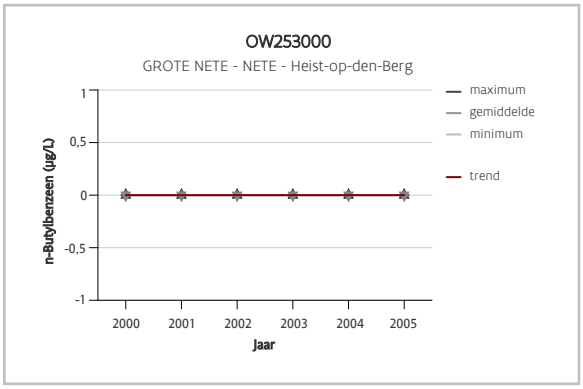


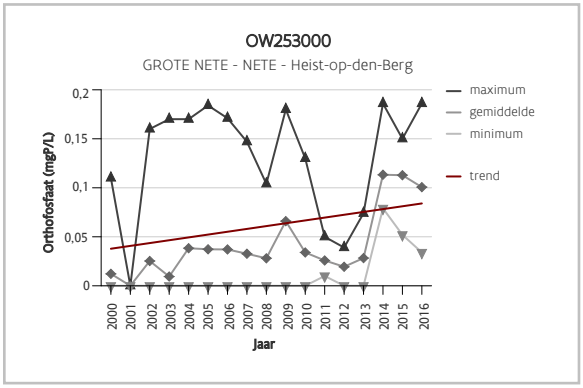
disclaimer

MONEOS Individuele grafieken



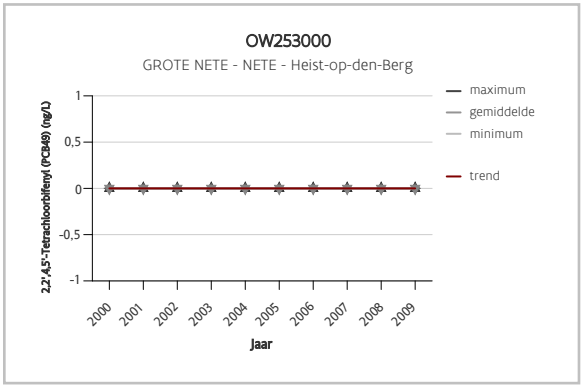


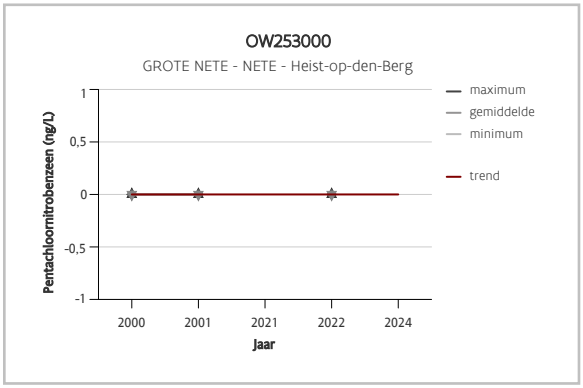


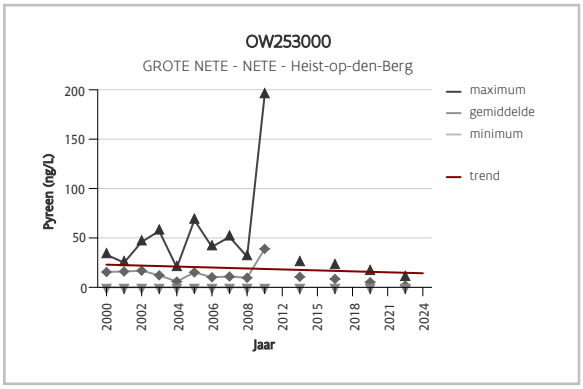


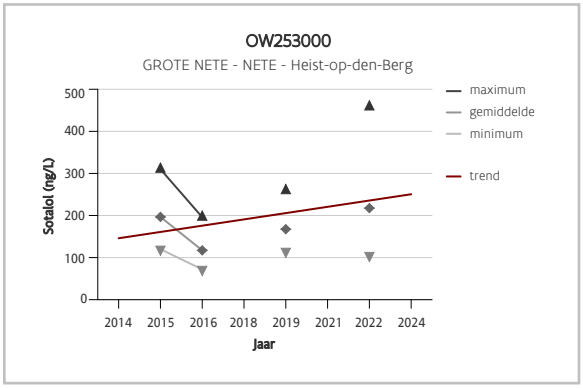
disclaimer

MONEOS Individuele grafieken

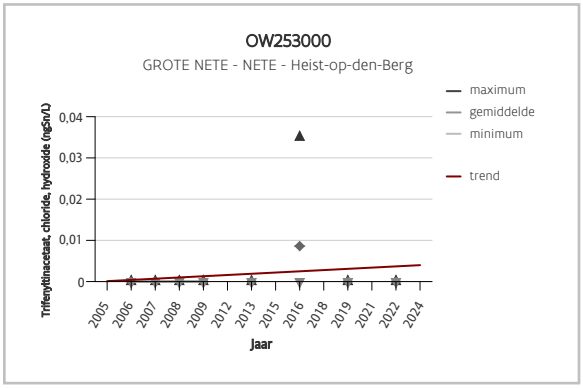


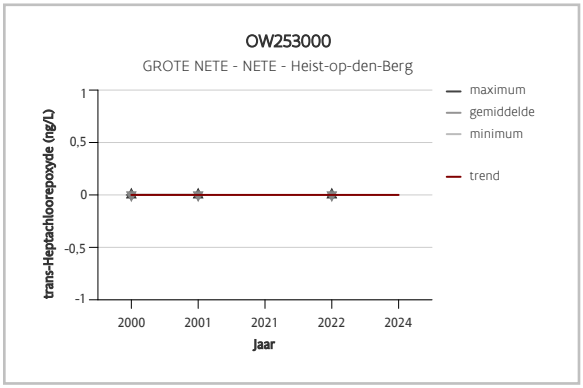


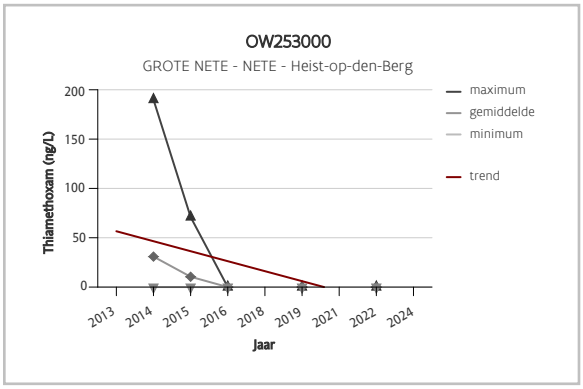


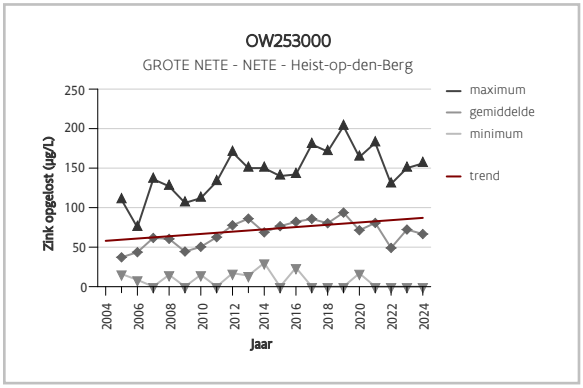


disclaimer

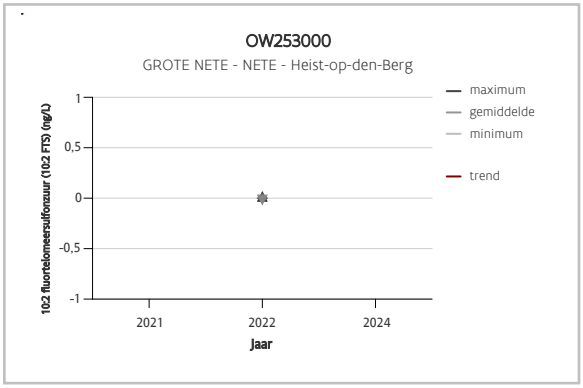

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Triffenylitinacetaat, chloride, hydroxide (ng/L)
0,04
0,03
0,02
0,01
0
2005
2006
2007
2008
2009
2012
2013
2015
2016
2018
2019
2021
2022
2024
Jaar

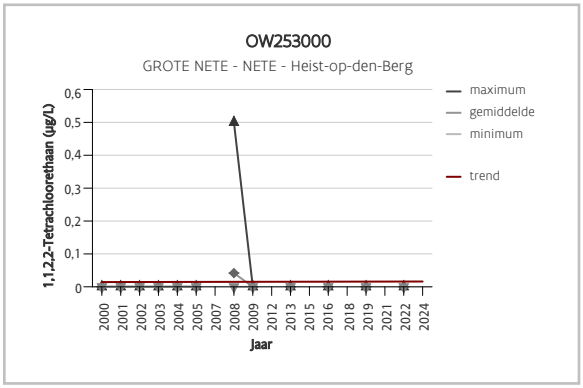

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
trans-Heptachloorepoxyde (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2021
2022
2024
Jaar

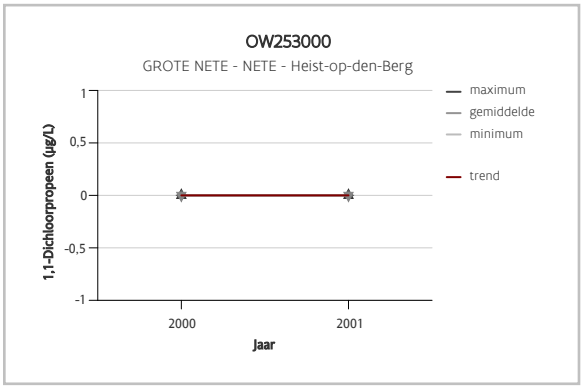

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Thiamethoxam (ng/L)
200
150
100
50
0
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar

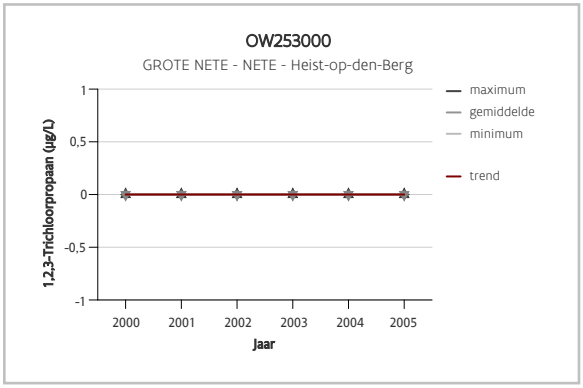

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Zink opgelost (µg/L)
250
200
150
100
50
0
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

MONEOS Individuele grafieken



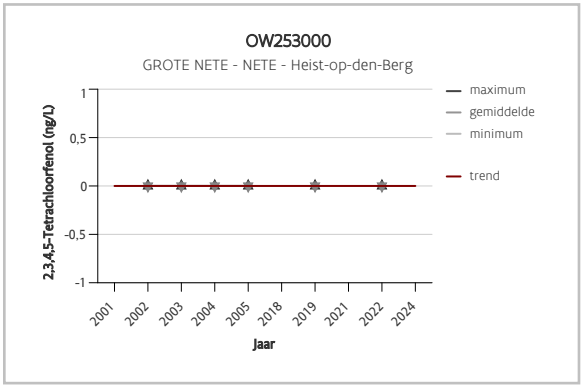


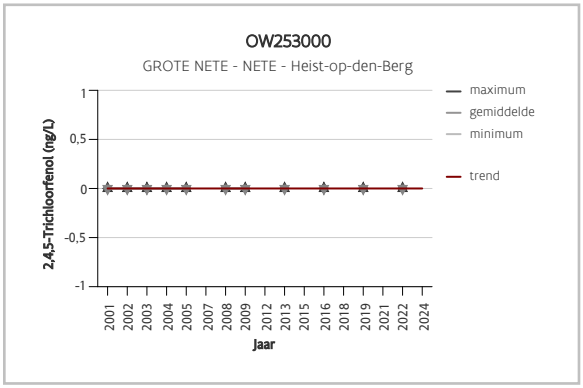


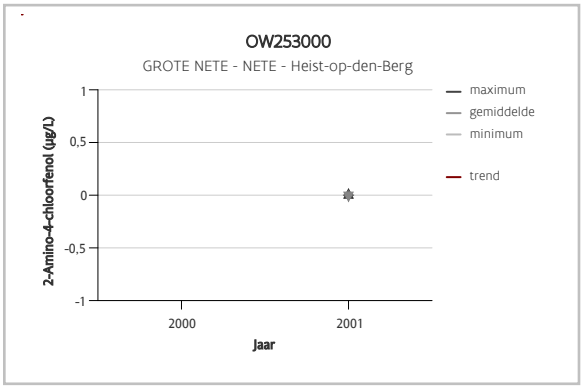


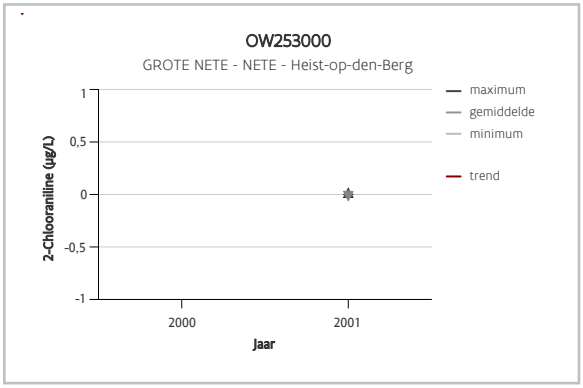
disclaimer

MONEOS Individuele grafieken

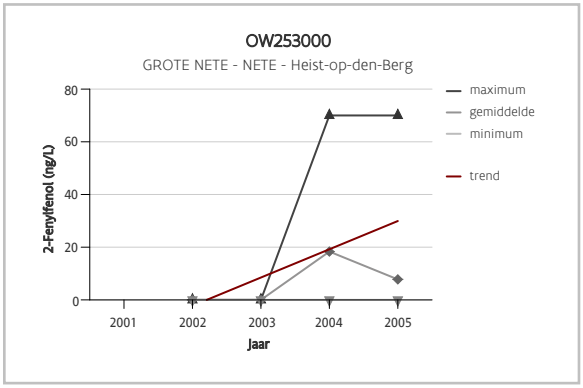


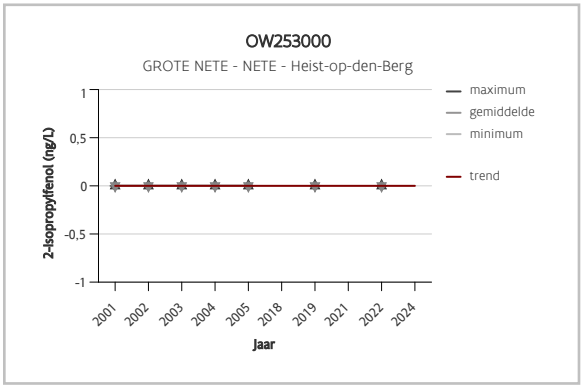


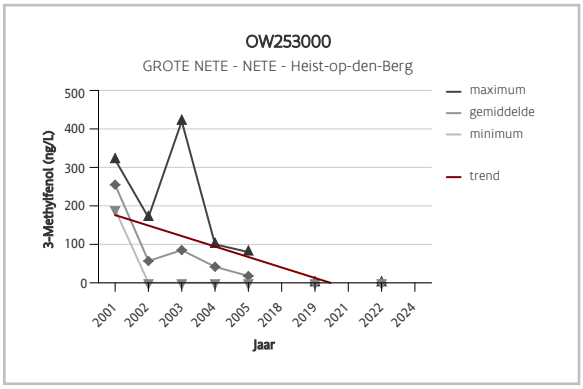


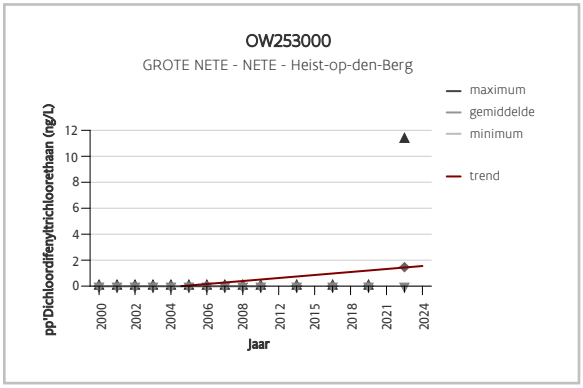


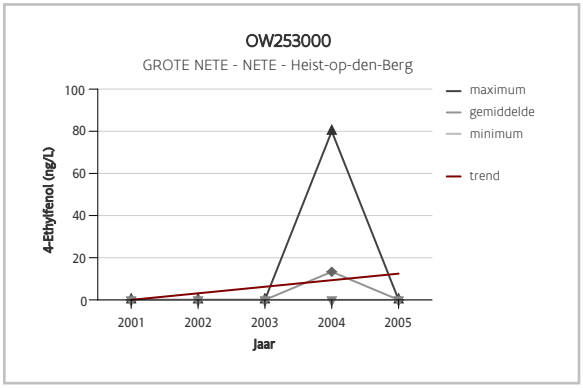
MONEOS Individuele grafieken

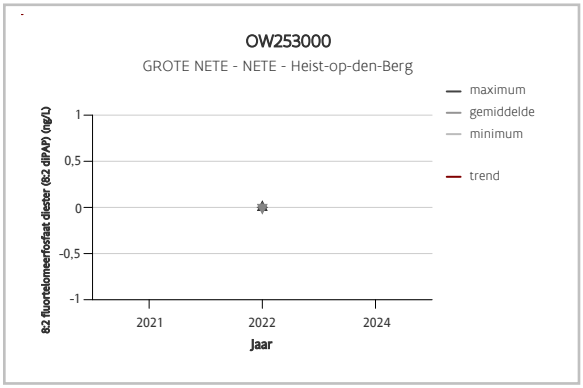


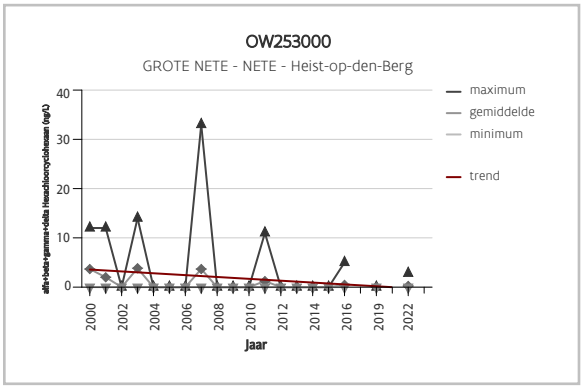


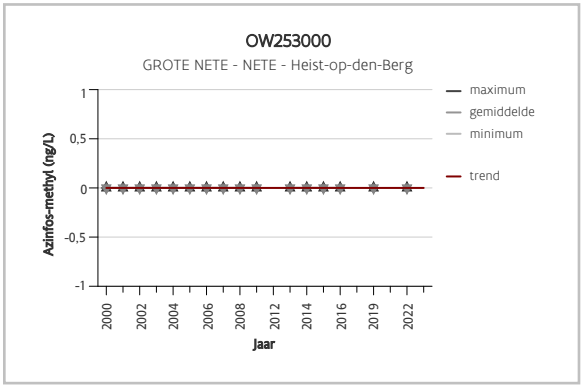




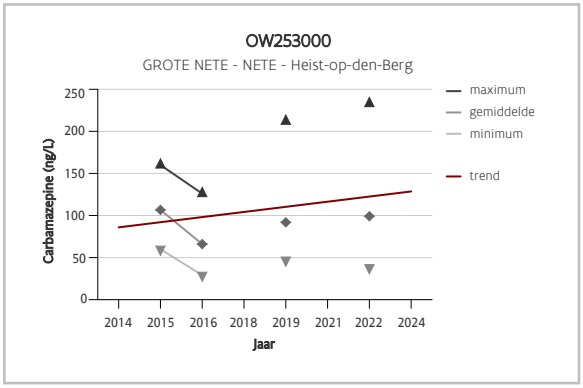

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
4-Ethylfenol (ng/L)
100
80
60
40
20
0
2001
2002
2003
2004
2005
Jaar

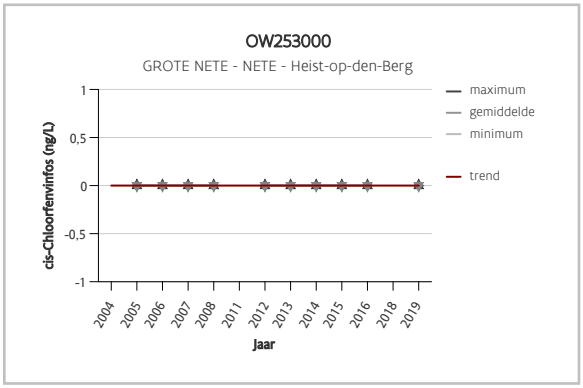

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
8:2 fluortelomeerfosfaat diester (8:2 diPAP) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar

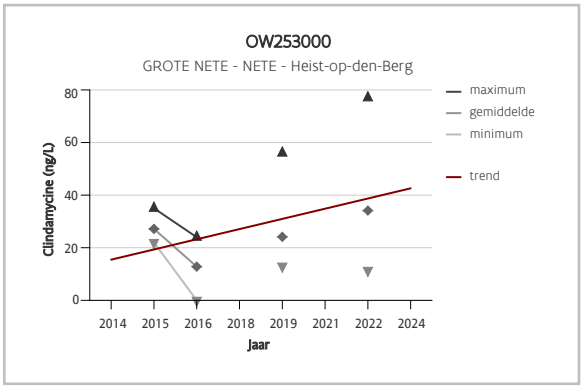

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
40
30
20
10
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2019
2022
Jaar

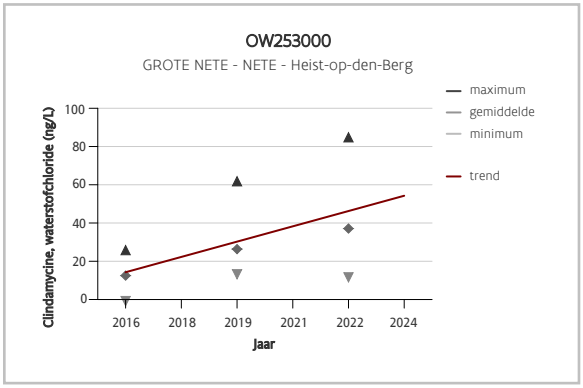

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Azinfos-methyl (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2014
2016
2019
2022
Jaar

disclaimer


OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Carbamazepine (ng/L)
250
200
150
100
50
0
2014 2015 2016 2018 2019 2021 2022 2024
Jaar
maximum
gemiddelde
minimum
trend

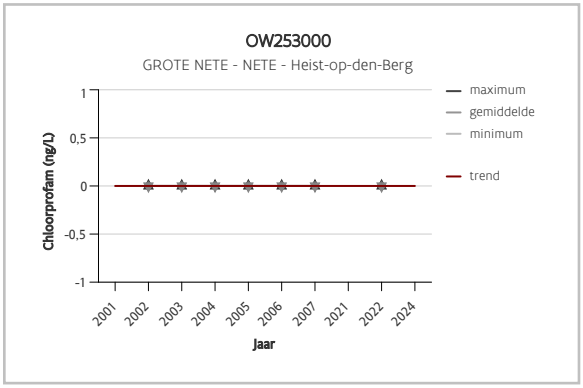

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
cis-Chloorfenvinfos (ng/L)
1
0,5
0
-0,5
-1
2004 2005 2006 2007 2008 2011 2012 2013 2014 2015 2016 2018 2019
Jaar
maximum
gemiddelde
minimum
trend

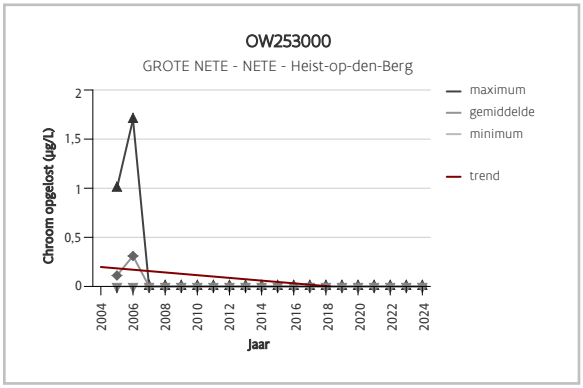

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Clindamycine (ng/L)
80
60
40
20
0
2014 2015 2016 2018 2019 2021 2022 2024
Jaar
maximum
gemiddelde
minimum
trend

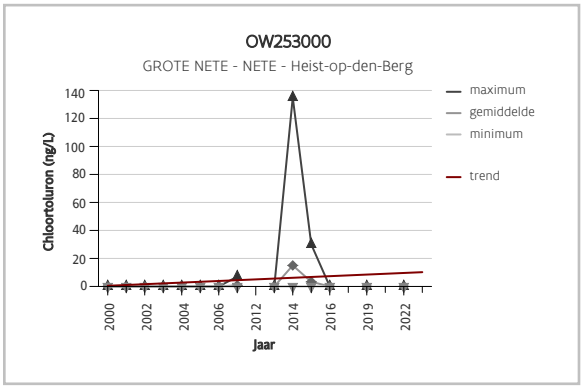

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Clindamycine, waterstofchloride (ng/L)
100
80
60
40
20
0
2016 2018 2019 2021 2022 2024
Jaar
maximum
gemiddelde
minimum
trend

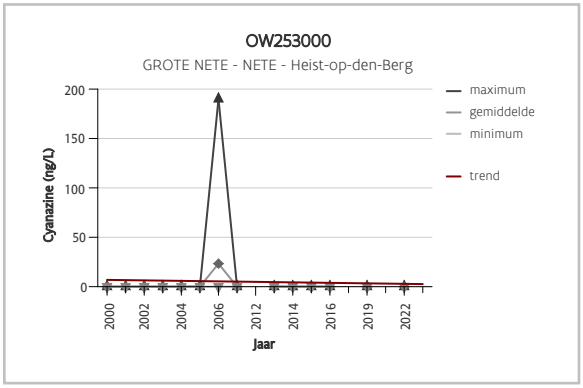
disclaimer

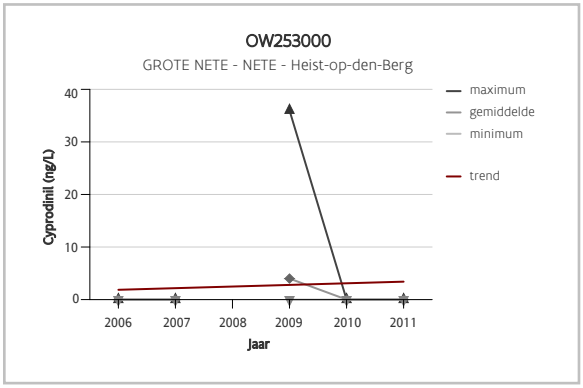
MONEOS Individuele grafieken

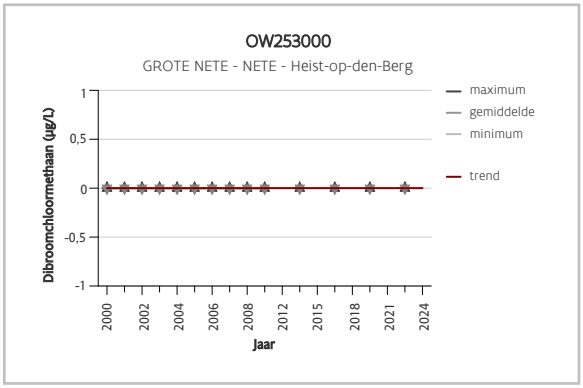


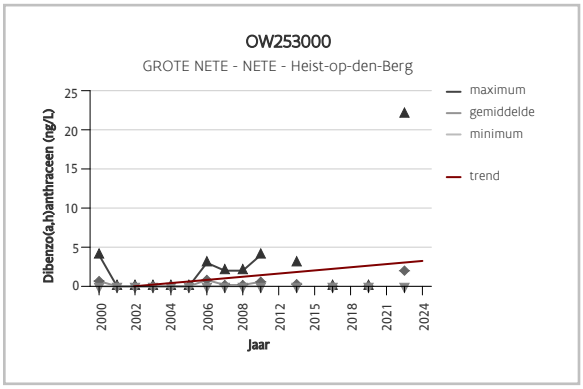


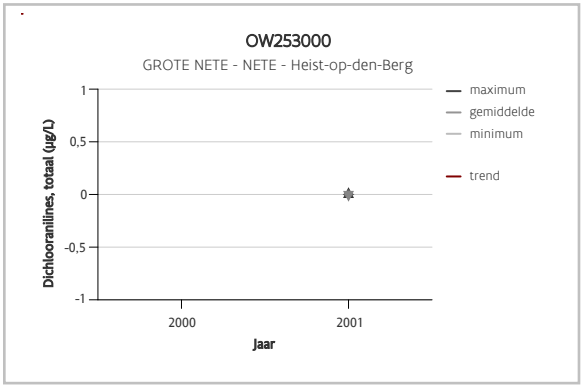





OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Cyprodinil (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

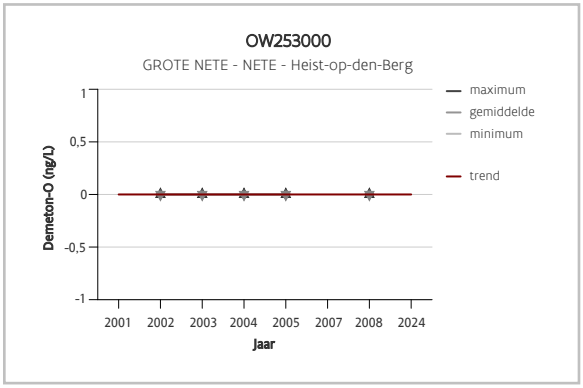

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Dibroomchloormethaan (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

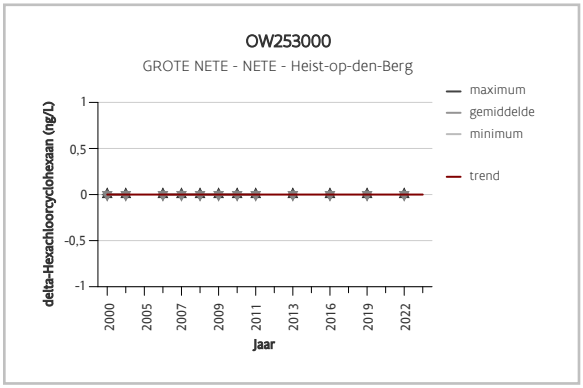

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Dibenzo(a,h)anthraceen (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

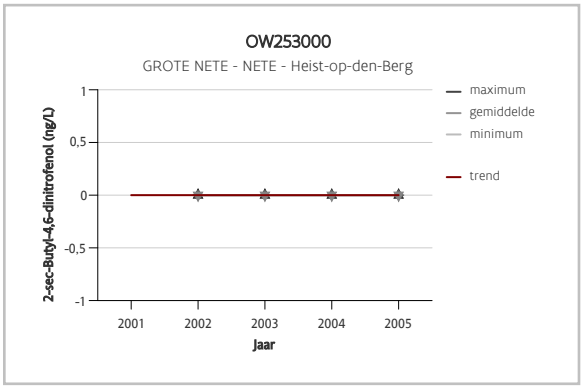

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Dichlooranilines, totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

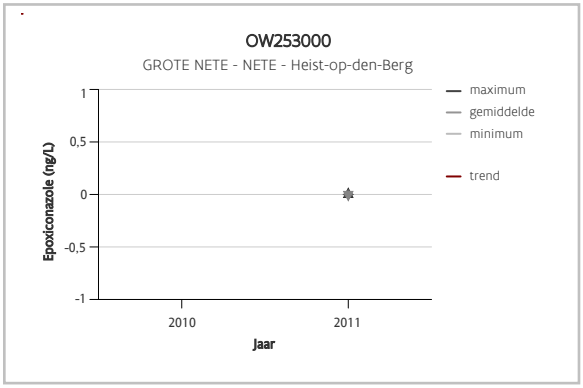
disclaimer

MONEOS Individuele grafieken



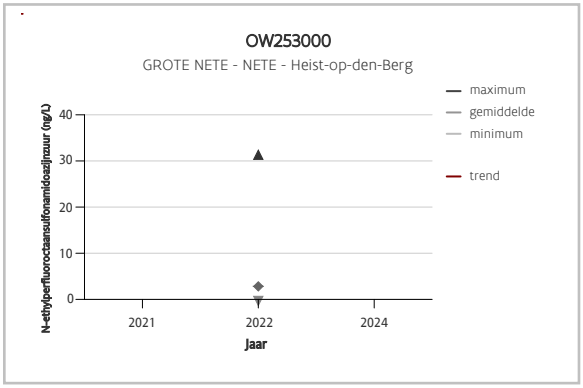


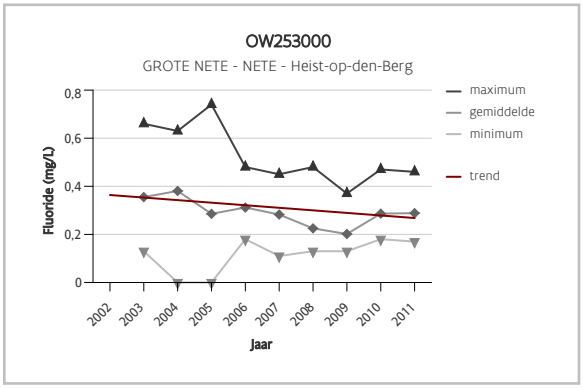


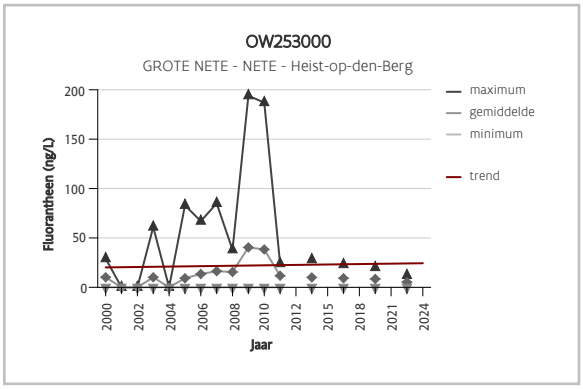


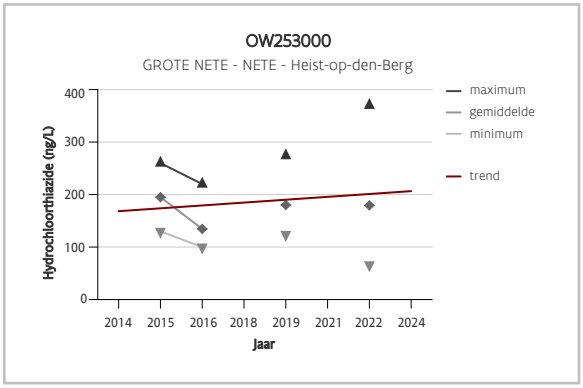
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MONEOS Individuele grafieken



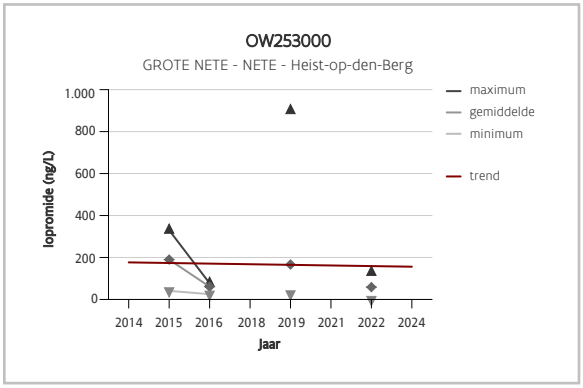


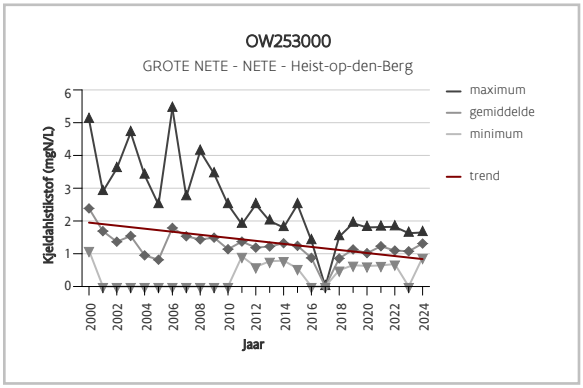


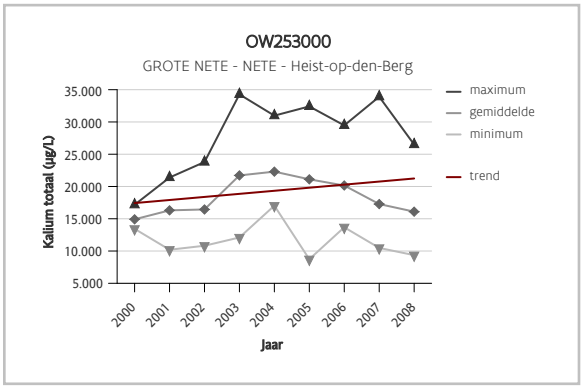


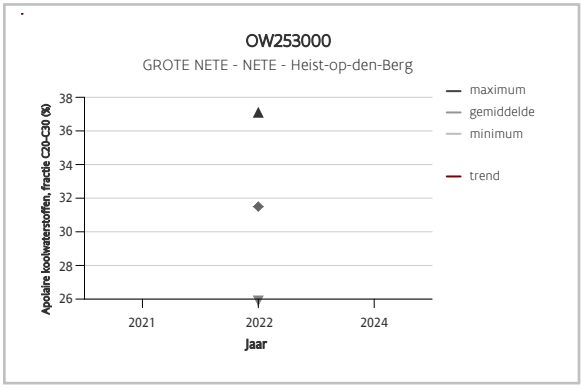
disclaimer

MONEOS Individuele grafieken



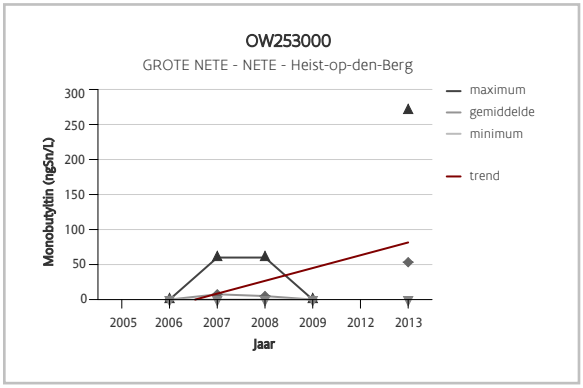


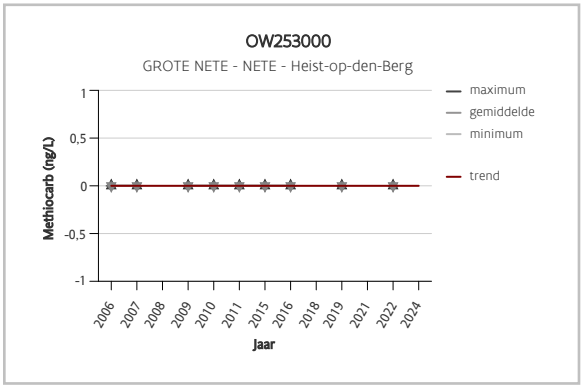


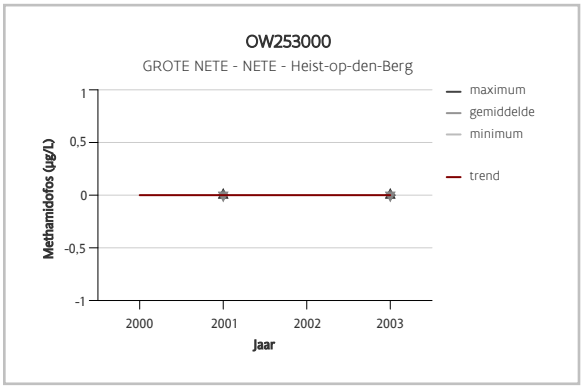


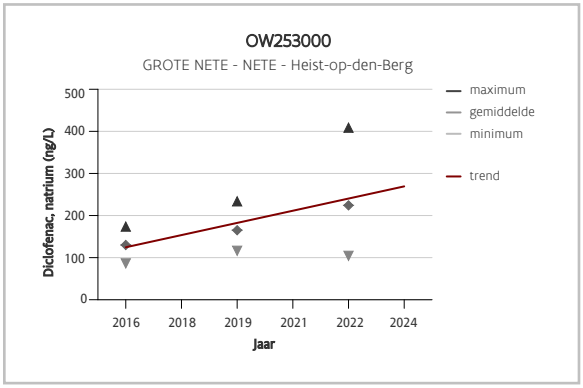
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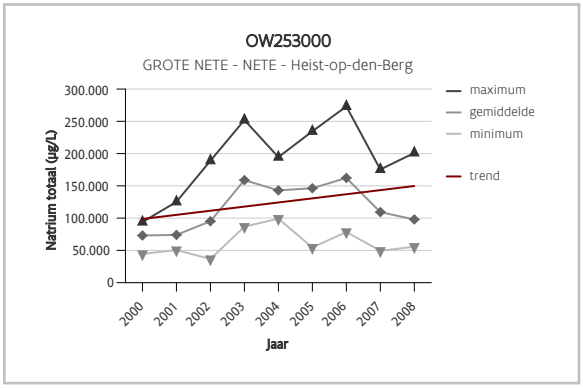
MONEOS Individuele grafieken

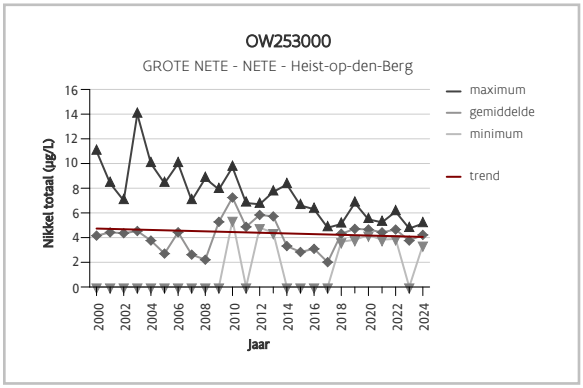


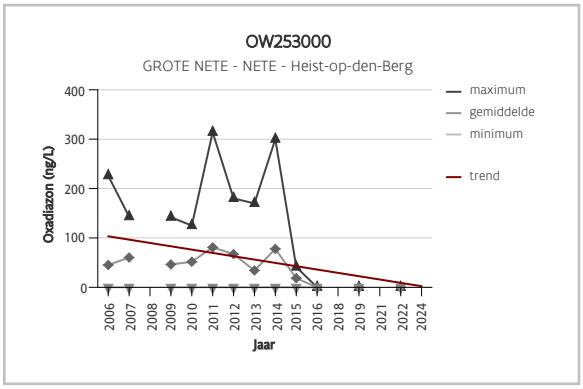


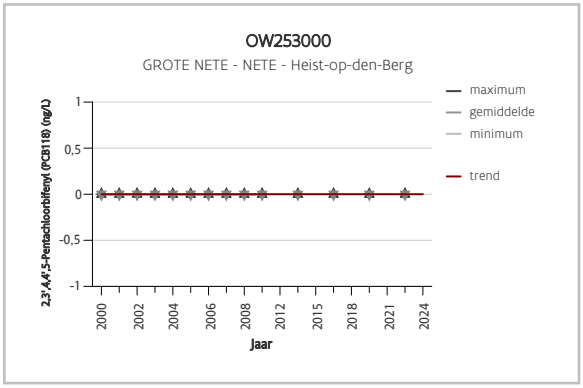


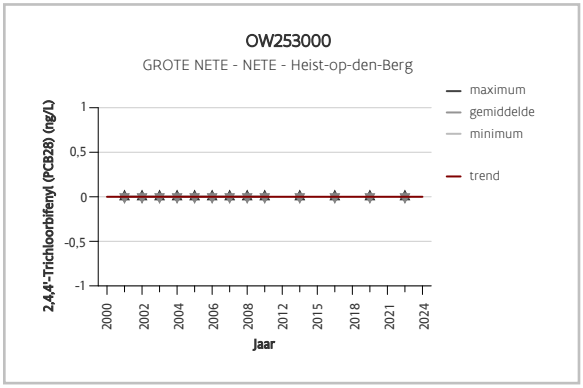


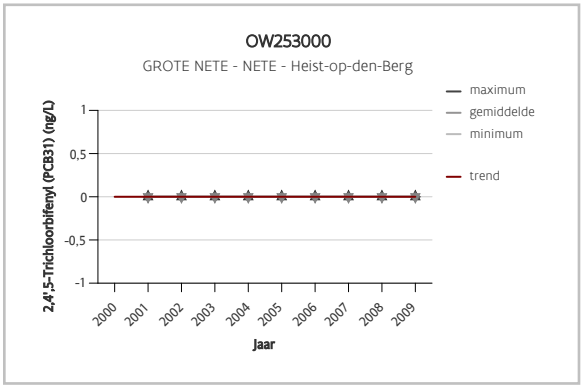

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Natrium totaal (µg/L)
300.000
250.000
200.000
150.000
100.000
50.000
0
2000
2001
2002
2003
2004
2005
2006
2007
2008
Jaar
maximum
gemiddelde
minimum
trend

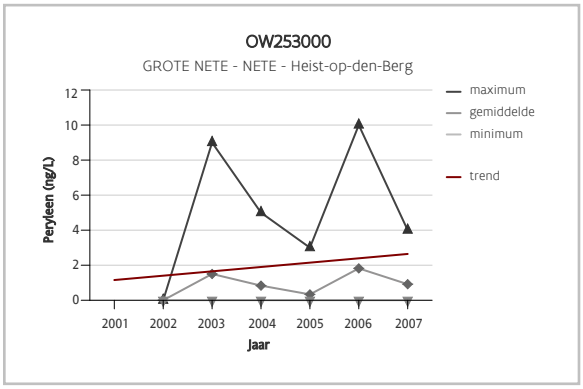

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Nikkel totaal (µg/L)
16
14
12
10
8
6
4
2
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

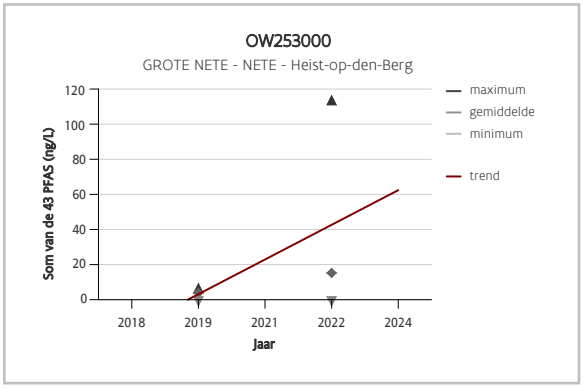

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Oxadiazon (ng/L)
400
300
200
100
0
2006
2007
2008
2009
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend


OW253000
GROTE NETE - NETE - Heist-op-den-Berg
2,3',4,4',5-Pentachloorbifenyl (PCB118) (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend


OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
2,4,4'-Trichloorbifenyl (PCB28) (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar

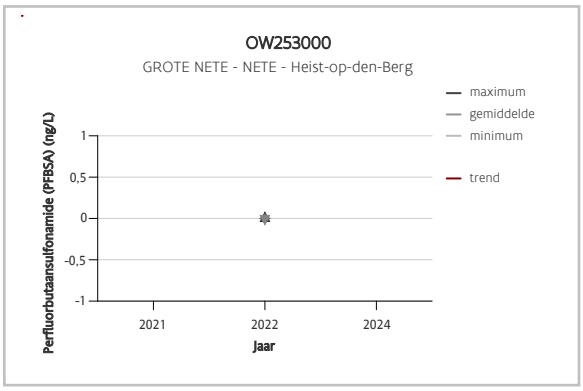

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
2,4',5-Trichloorbifenyl (PCB31) (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
Jaar

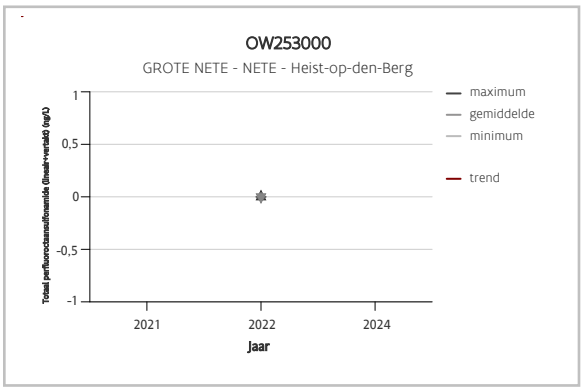

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Peryleen (ng/L)
12
10
8
6
4
2
0
2001
2002
2003
2004
2005
2006
2007
Jaar

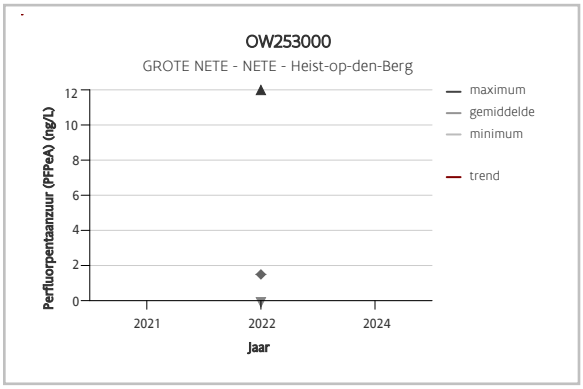

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Som van de 43 PFAS (ng/L)
120
100
80
60
40
20
0
2018
2019
2021
2022
2024
Jaar

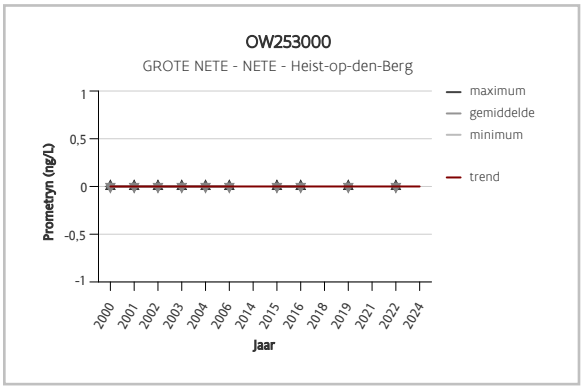
disclaimer

MONEOS Individuele grafieken



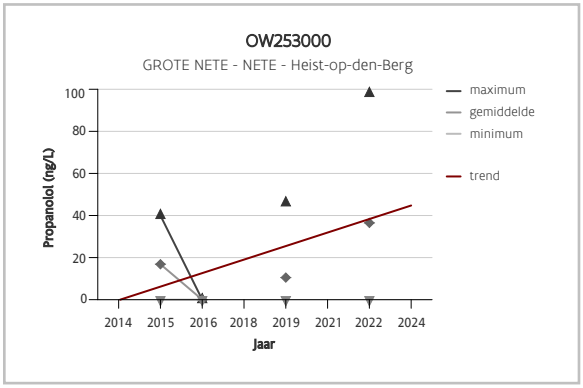


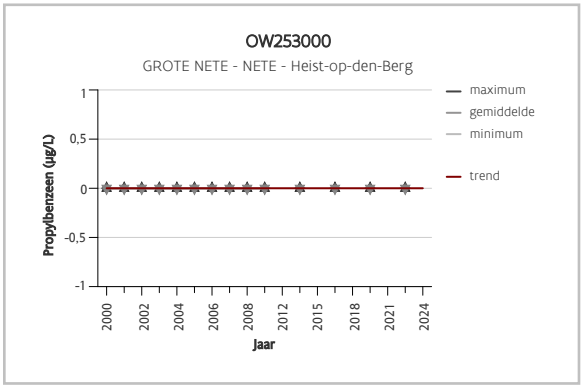


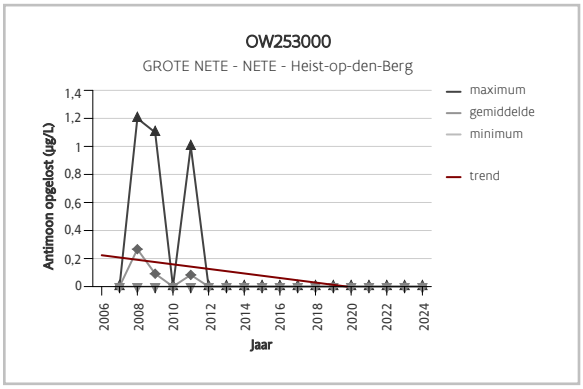


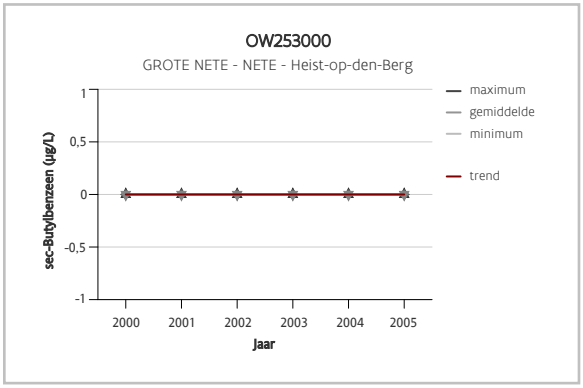
disclaimer

MONEOS Individuele grafieken



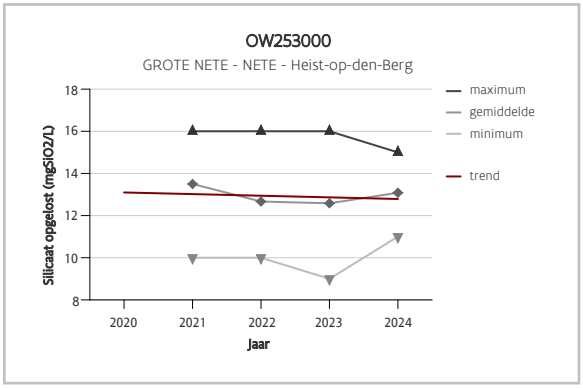


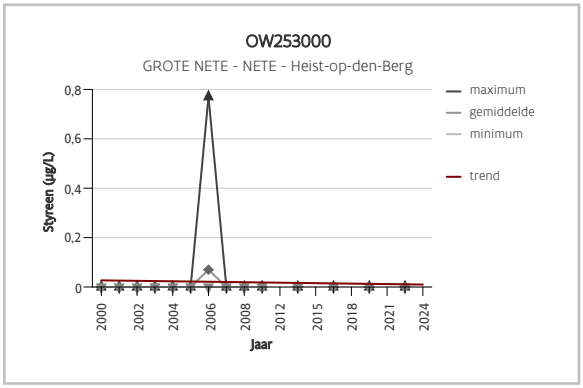


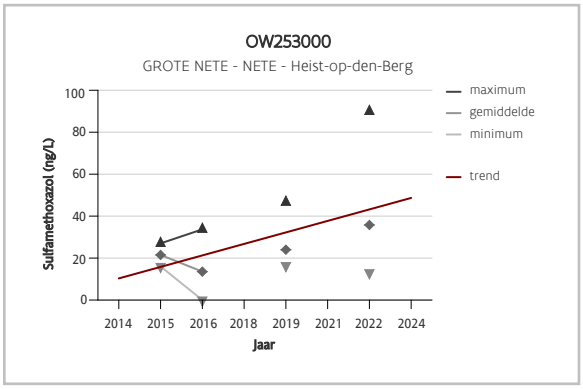


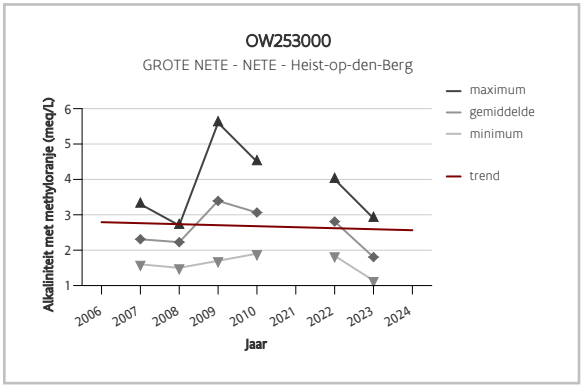
disclaimer

MONEOS Individuele grafieken

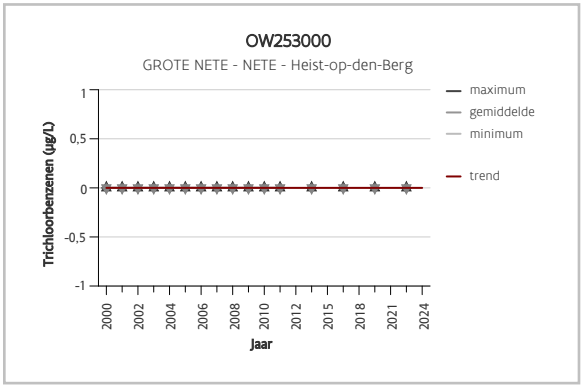


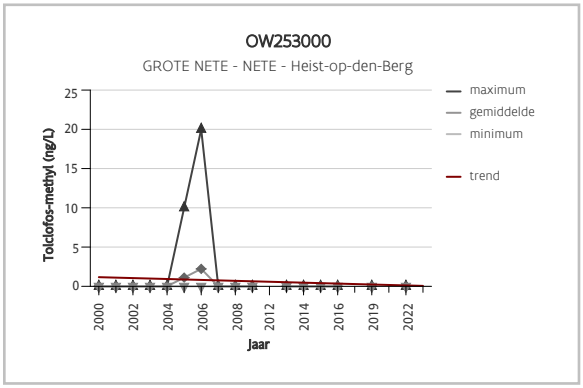


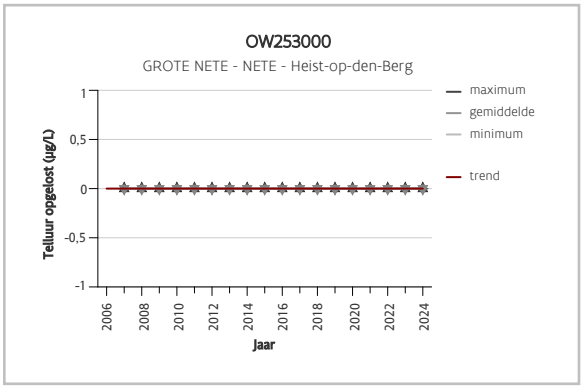


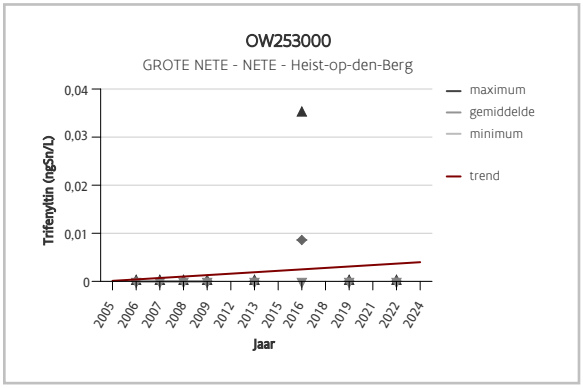


disclaimer


OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Trichloorbenzenen (µg/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2010
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

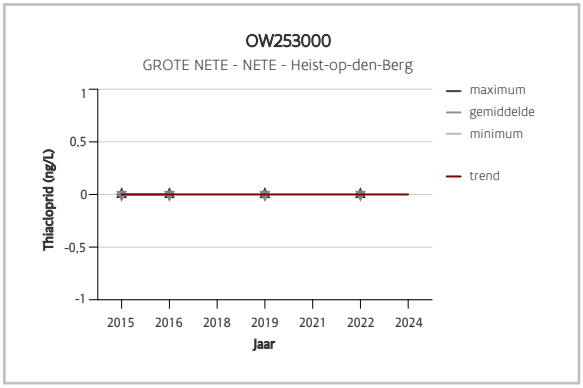

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Tolclofos-methyl (ng/L)
25
20
15
10
5
0
2000
2002
2004
2006
2008
2012
2014
2016
2019
2022
Jaar
maximum
gemiddelde
minimum
trend

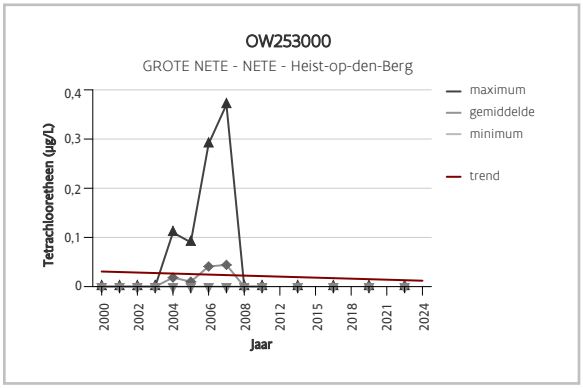

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Telluur opgelost (µg/L)
1
0,5
0
-0,5
-1
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

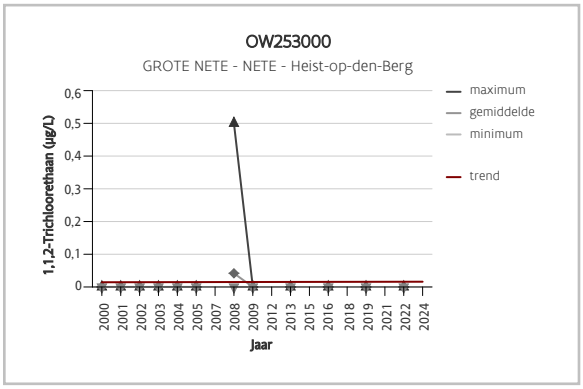

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Trifenyltin (ngSn/L)
0,04
0,03
0,02
0,01
0
2005
2006
2007
2008
2009
2012
2013
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

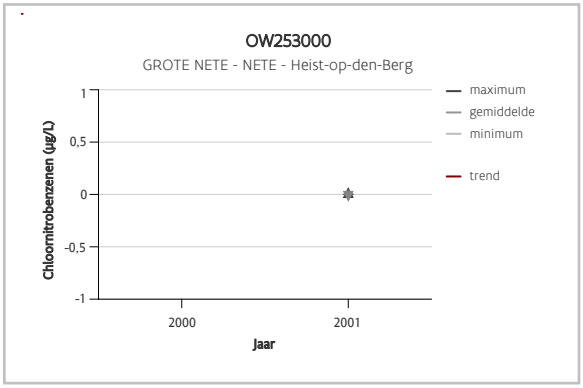
disclaimer

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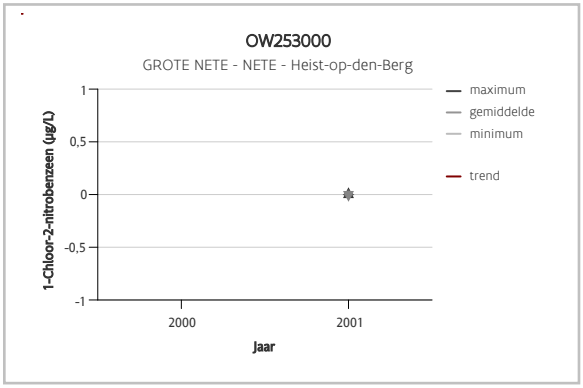


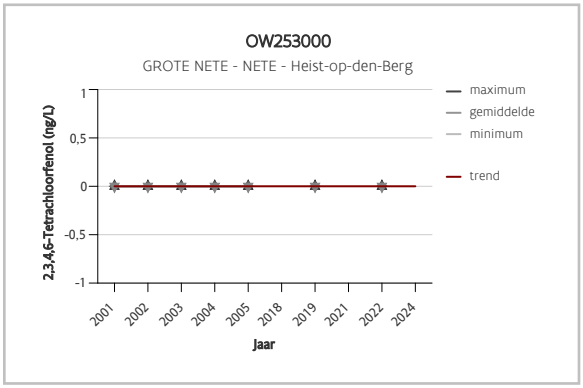


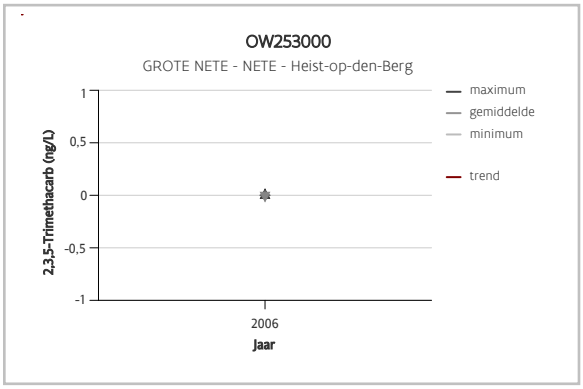


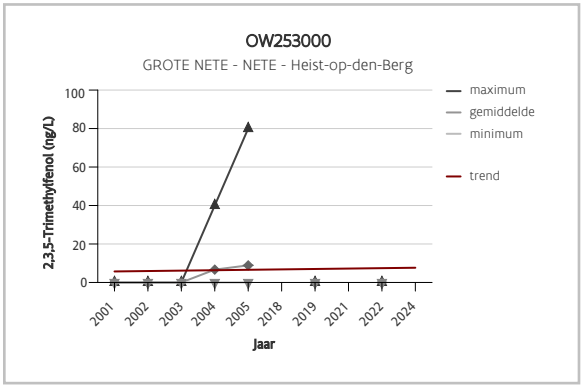
disclaimer

MONEOS Individuele grafieken



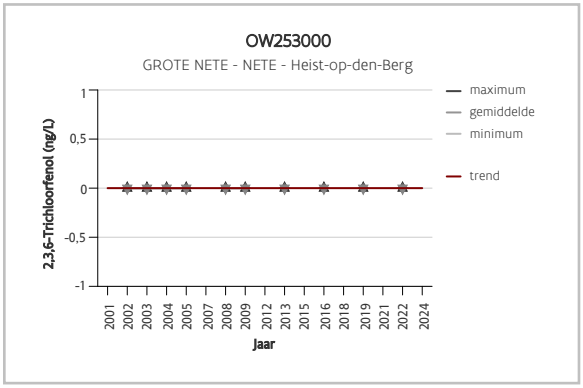


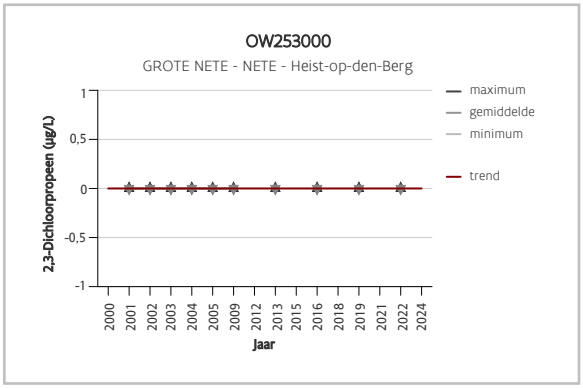


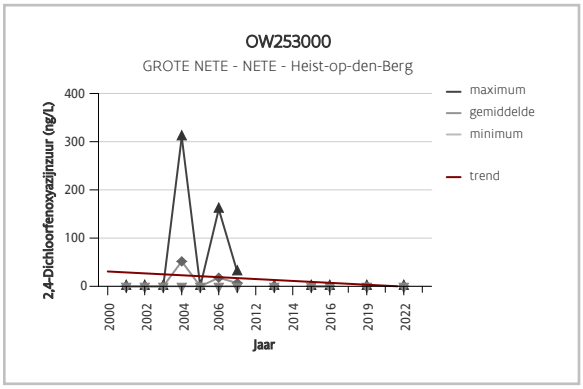


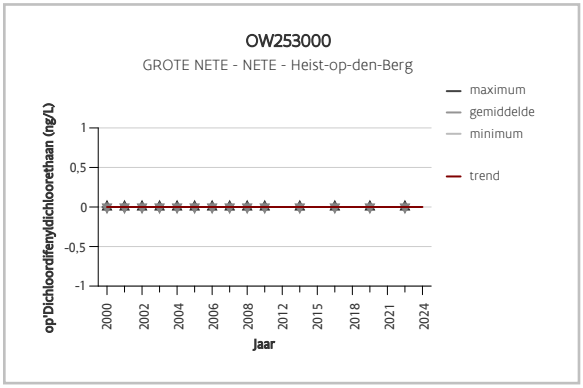
disclaimer

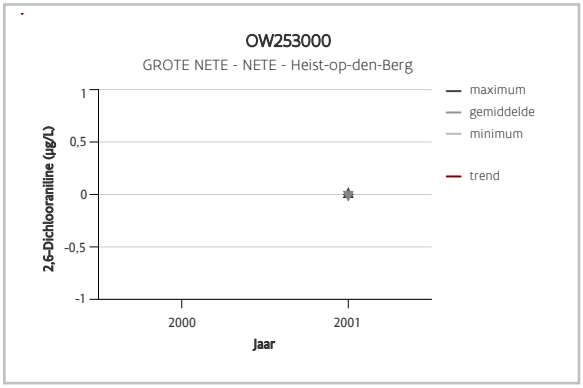
MONEOS Individuele grafieken

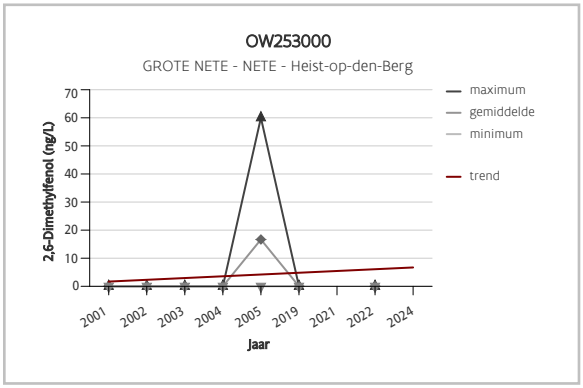


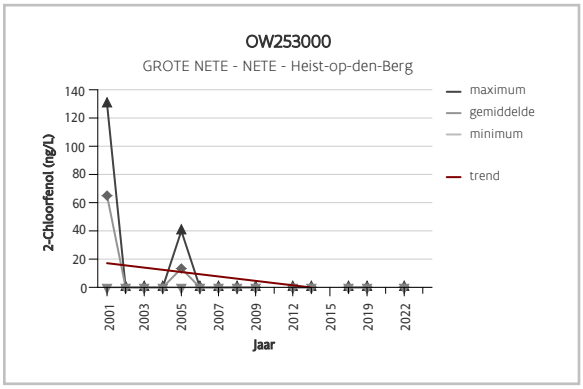


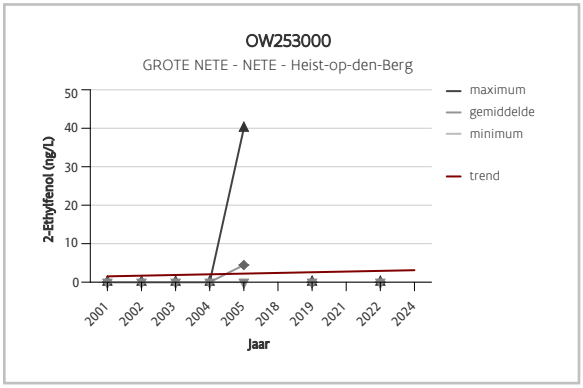





OW253000
GROTE NETE - NETE - Heist-op-den-Berg
2,6-Dichlooraniline (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

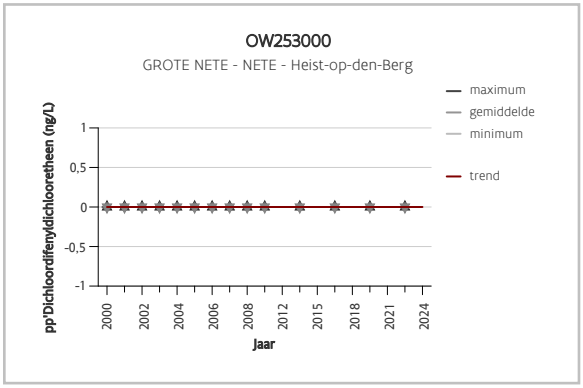

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
2,6-Dimethylfenol (ng/L)
70
60
50
40
30
20
10
0
2001
2002
2003
2004
2005
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

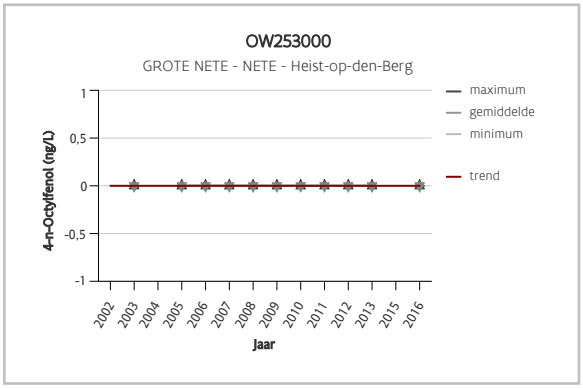

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
2-Chloorfenol (ng/L)
140
120
100
80
60
40
20
0
2001
2003
2005
2007
2009
2012
2015
2019
2022
Jaar
maximum
gemiddelde
minimum
trend

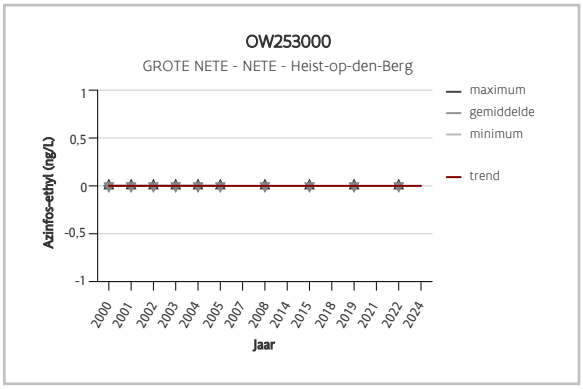

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
2-Ethylfenol (ng/L)
50
40
30
20
10
0
2001
2002
2003
2004
2005
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

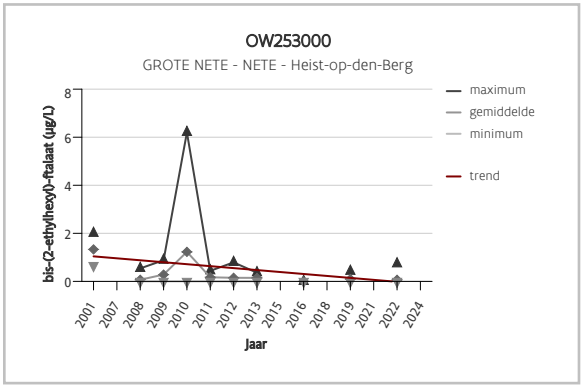
disclaimer

MONEOS Individuele grafieken



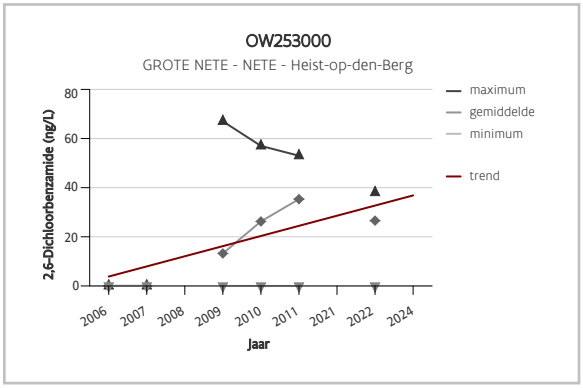


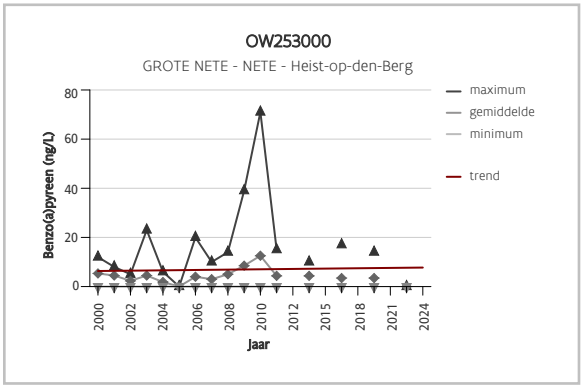


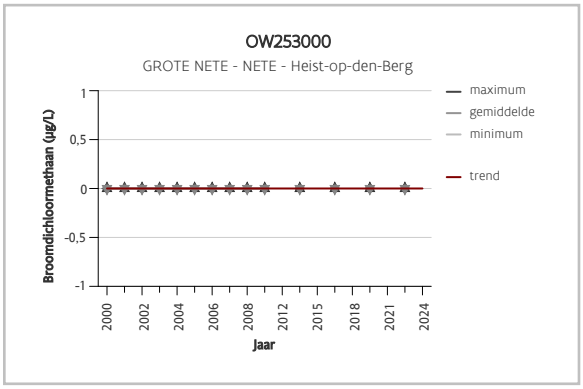


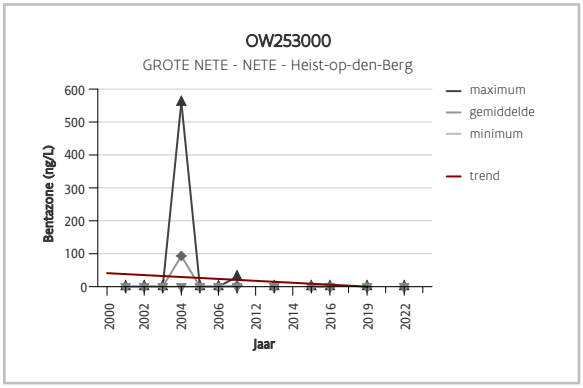
disclaimer

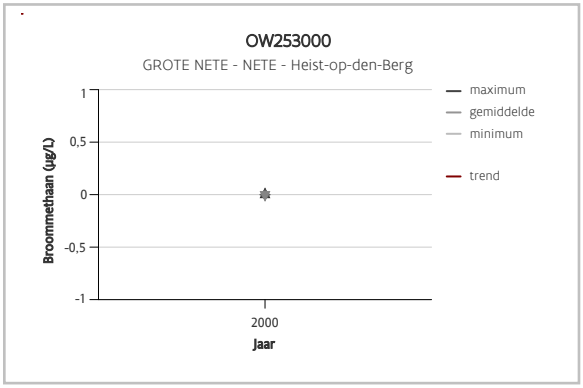
MONEOS Individuele grafieken

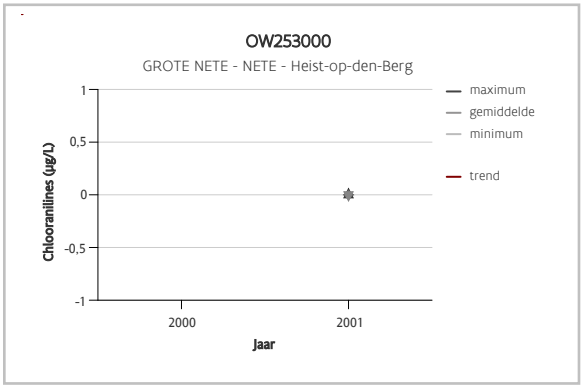


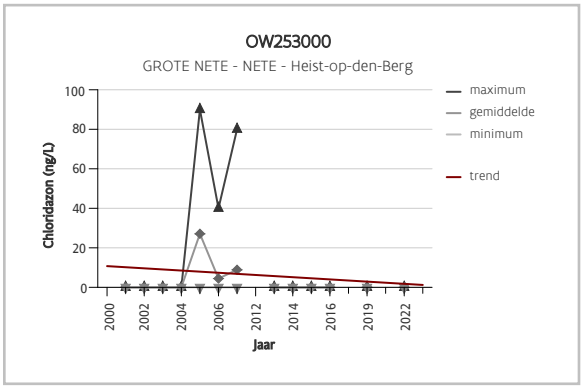


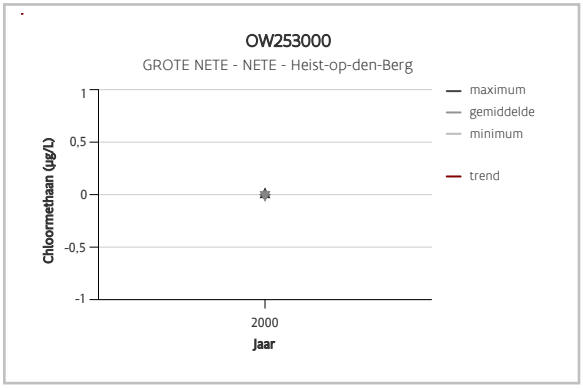




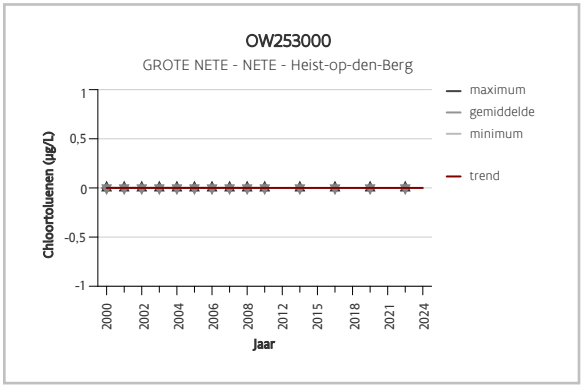

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Broommethaan (µg/L)
1
0,5
0
-0,5
-1
2000
Jaar
maximum
gemiddelde
minimum
trend

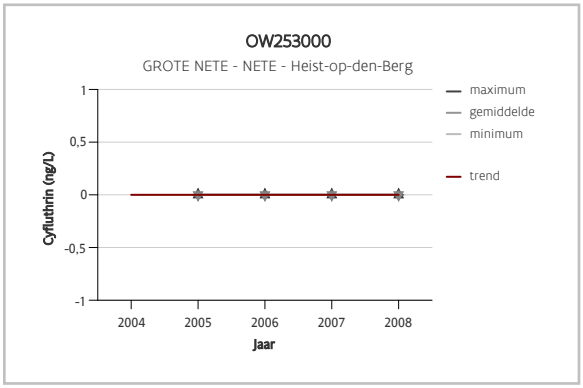

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Chlooranilines (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

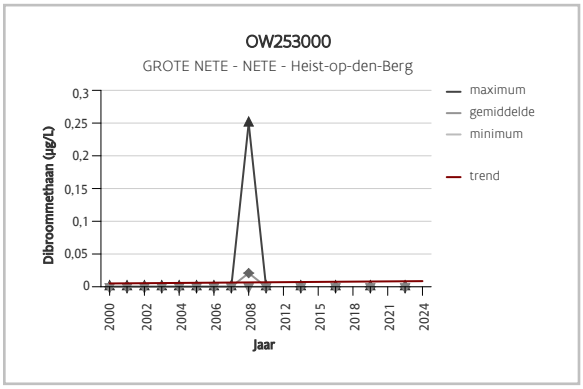

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Chloridazon (ng/L)
100
80
60
40
20
0
2000
2002
2004
2006
2012
2014
2016
2019
2022
Jaar
maximum
gemiddelde
minimum
trend

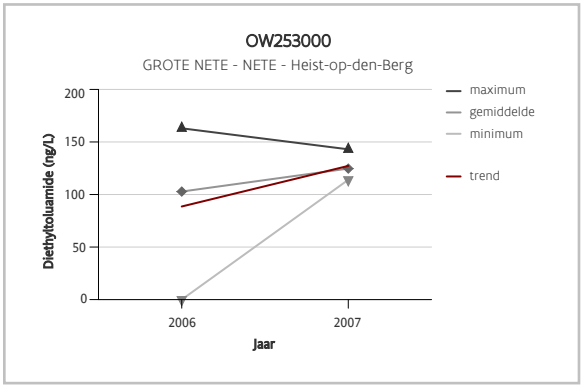

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Chloormethaan (µg/L)
1
0,5
0
-0,5
-1
2000
Jaar
maximum
gemiddelde
minimum
trend

disclaimer


OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Chloortoluenen (µg/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

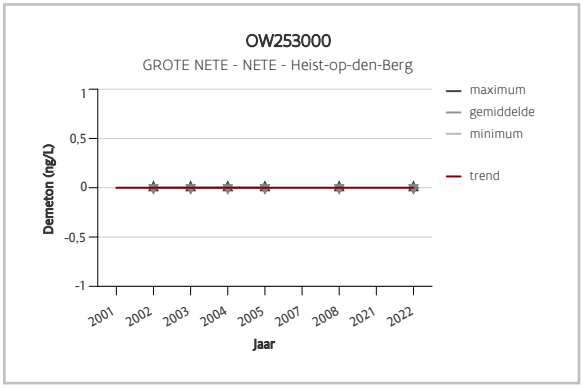

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Cyfluthrin (ng/L)
1
0,5
0
-0,5
-1
2004
2005
2006
2007
2008
Jaar
maximum
gemiddelde
minimum
trend

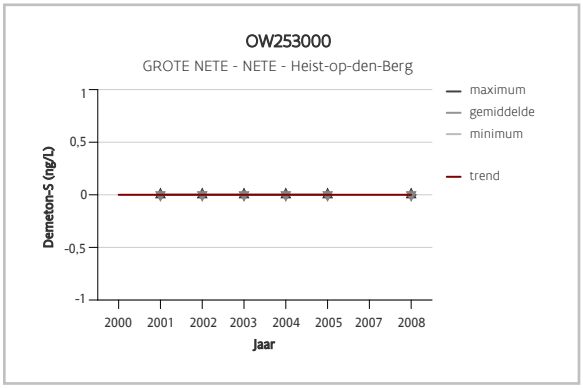

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Dibroommethaan (µg/L)
0,3
0,25
0,2
0,15
0,1
0,05
0
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

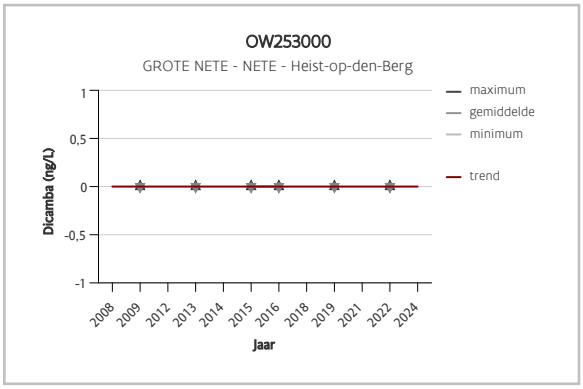

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Diethyltoluamide (ng/L)
200
150
100
50
0
2006
2007
Jaar
maximum
gemiddelde
minimum
trend

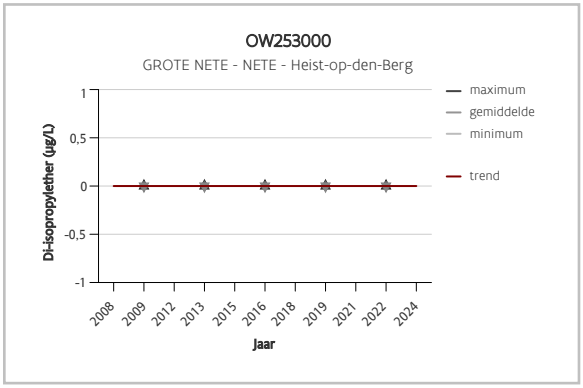
disclaimer

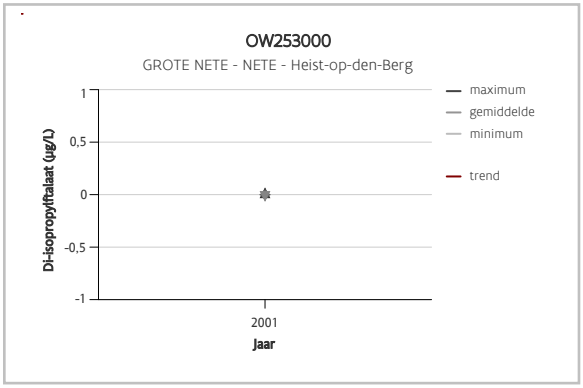
MONEOS Individuele grafieken

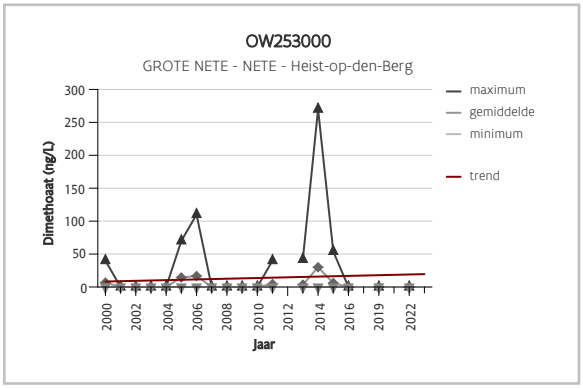


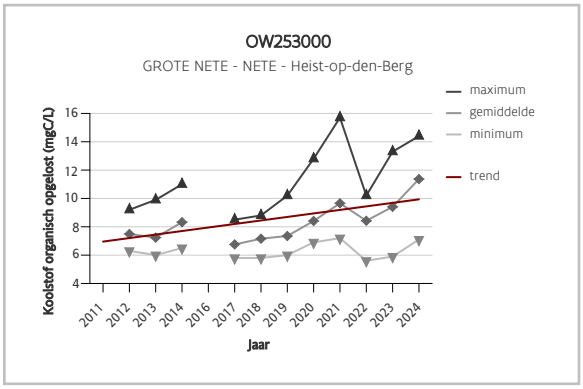


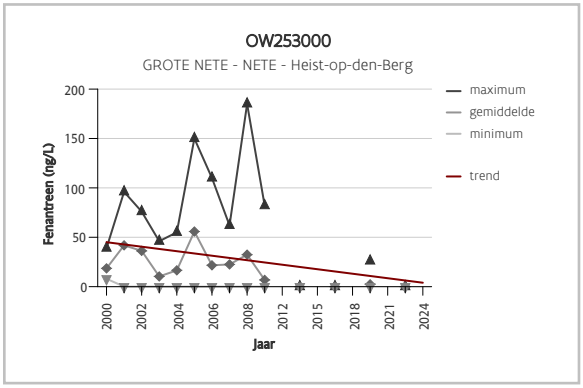





OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Di-isopropylftalaat (µg/L)
1
0,5
0
-0,5
-1
2001
Jaar

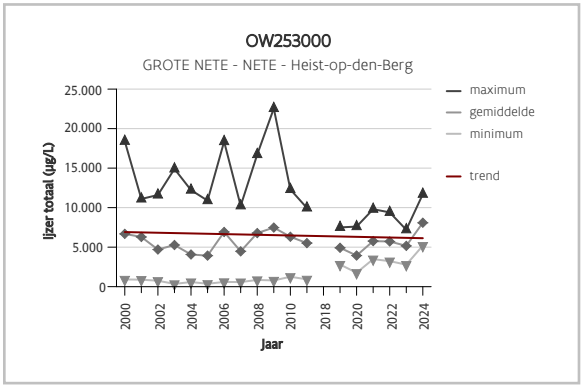

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Dimethoaat (ng/L)
300
250
200
150
100
50
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2019
2022
Jaar

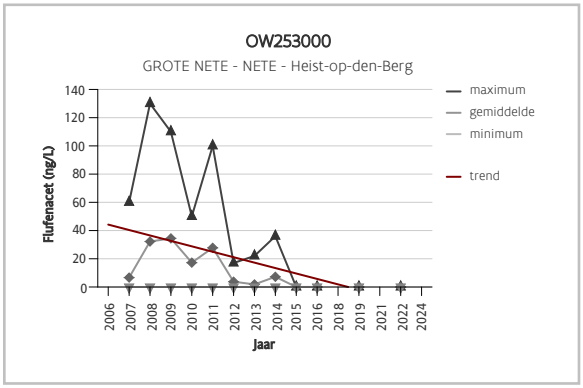

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Koolstof organisch opgelost (mgC/L)
16
14
12
10
8
6
4
2011
2012
2013
2014
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

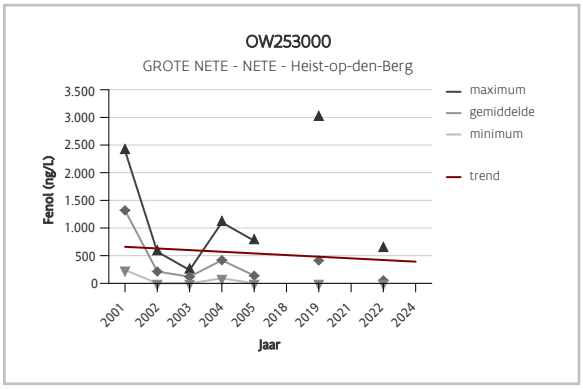

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Fenantreen (ng/L)
200
150
100
50
0
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar

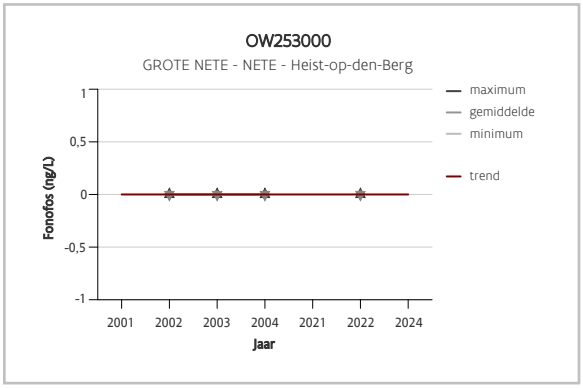
disclaimer

MONEOS Individuele grafieken



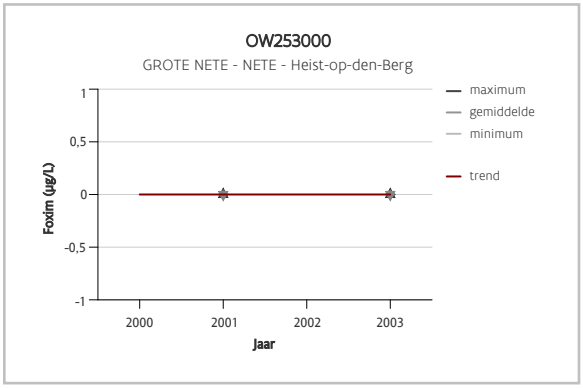


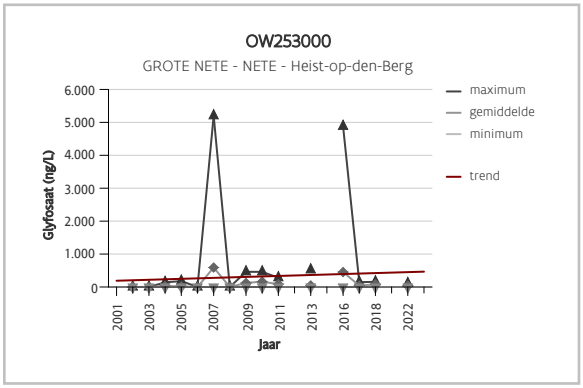


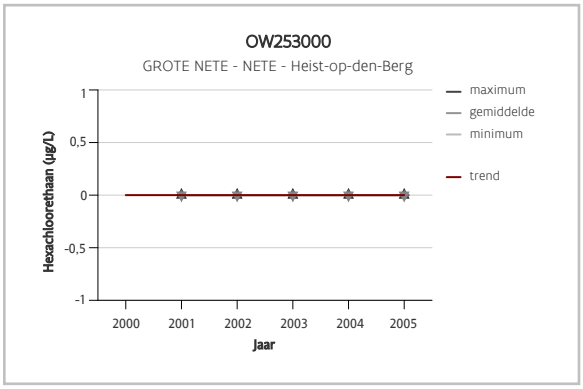


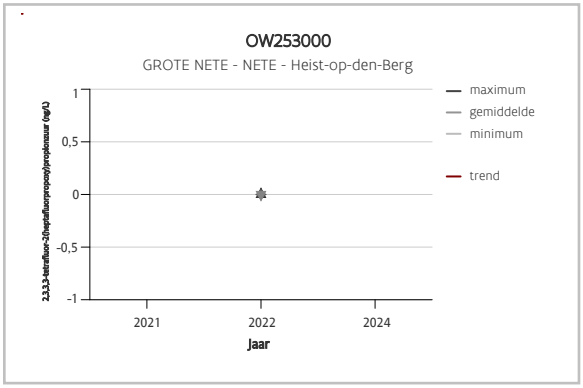
disclaimer

MONEOS Individuele grafieken

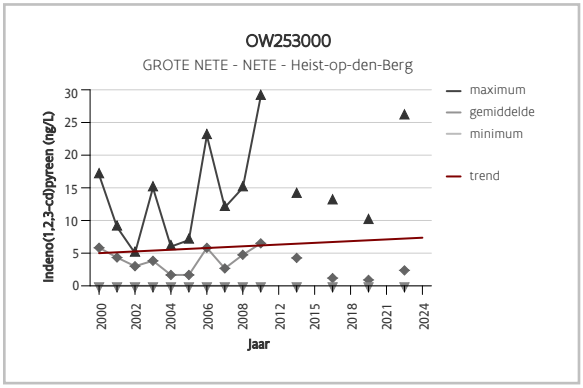


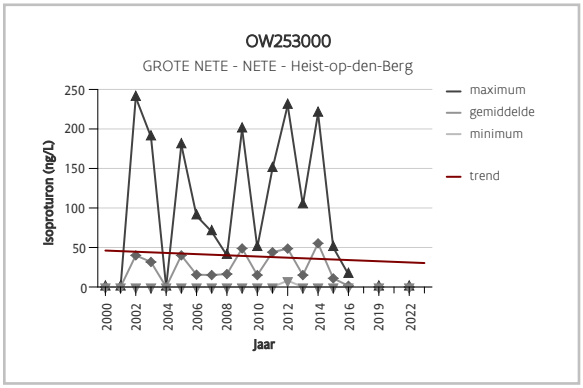


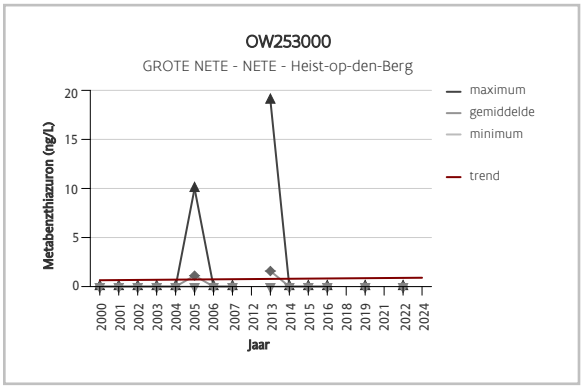


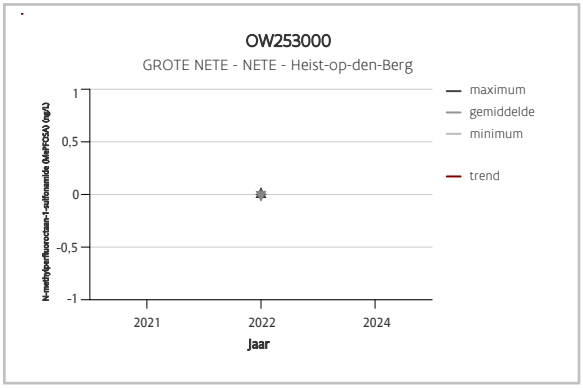


disclaimer


OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Indeno(1,2,3-cd)pyreen (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

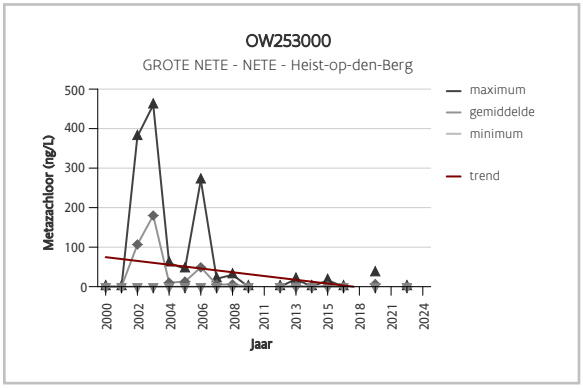

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Isoproturon (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

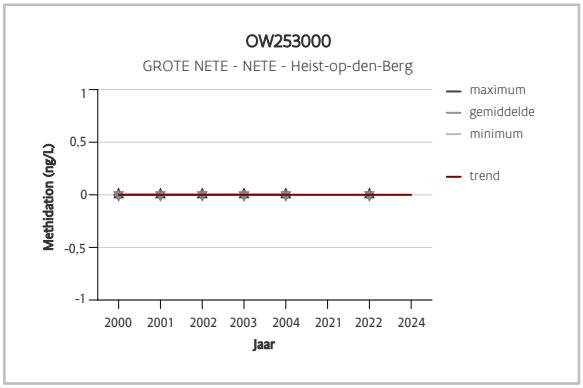

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Metabenzthiazuron (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

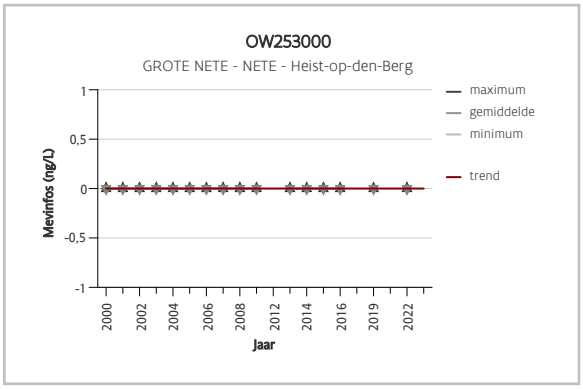

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Jaar
maximum
gemiddelde
minimum
trend

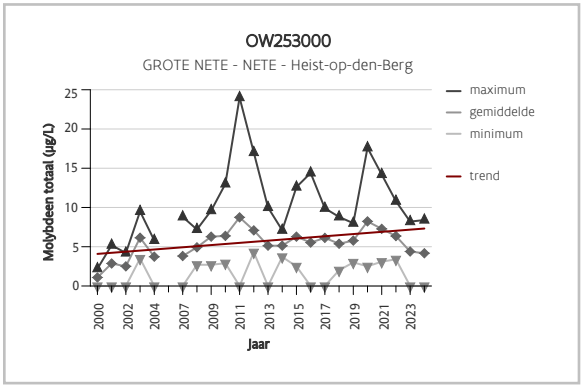
disclaimer

MONEOS Individuele grafieken

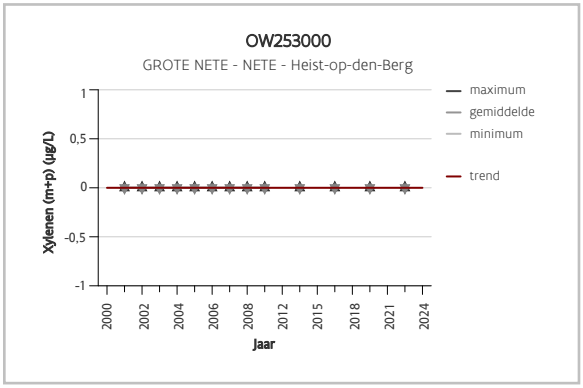


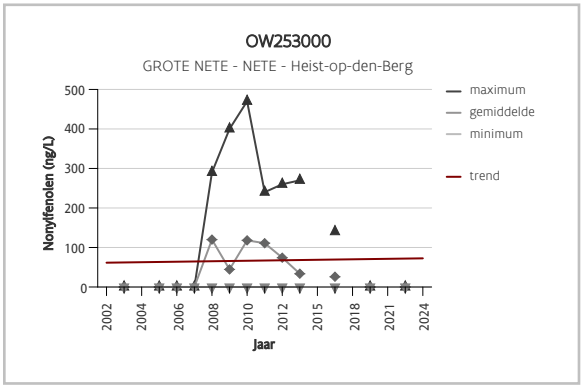


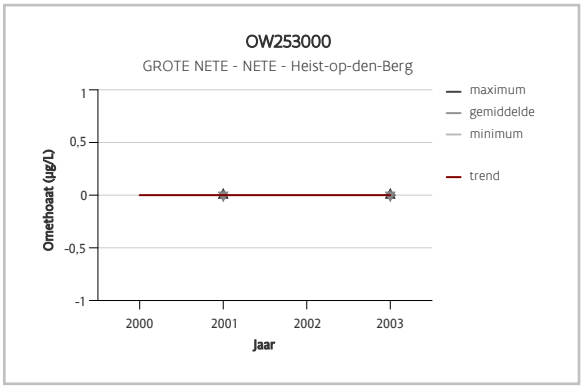


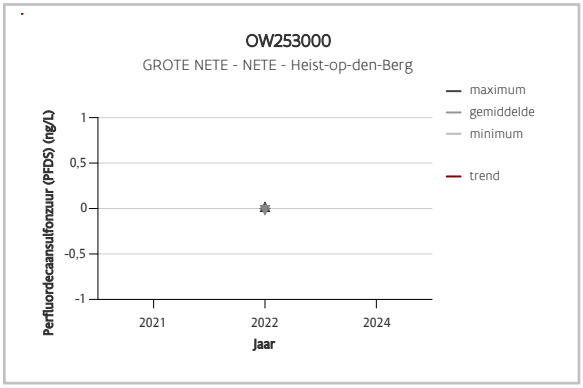


MONEOS Individuele grafieken



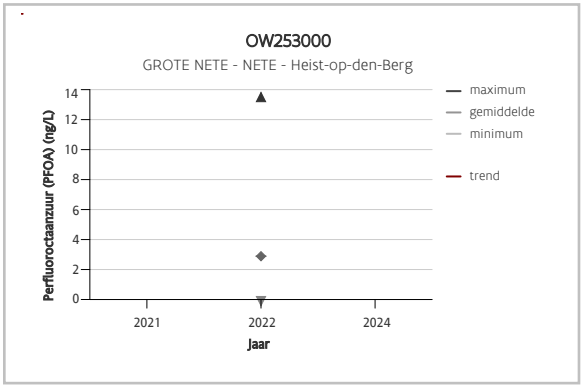


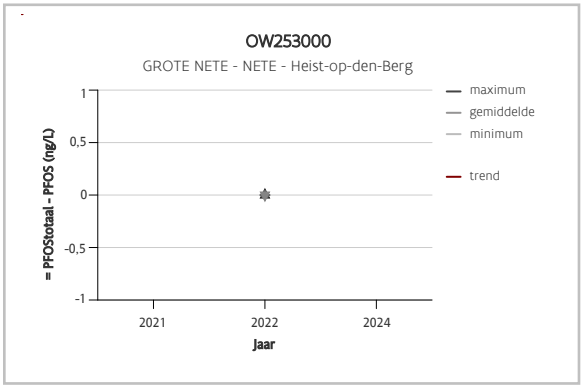


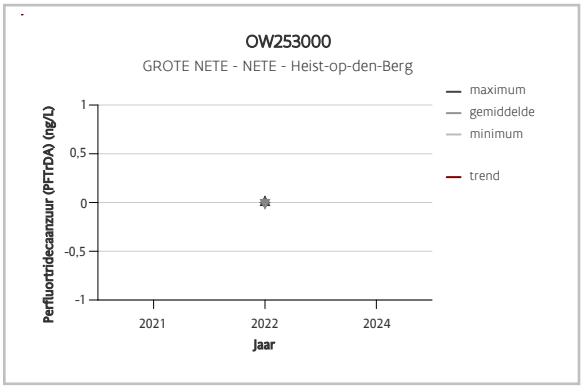


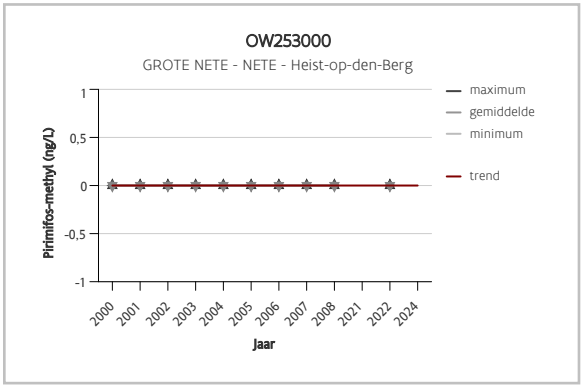
disclaimer

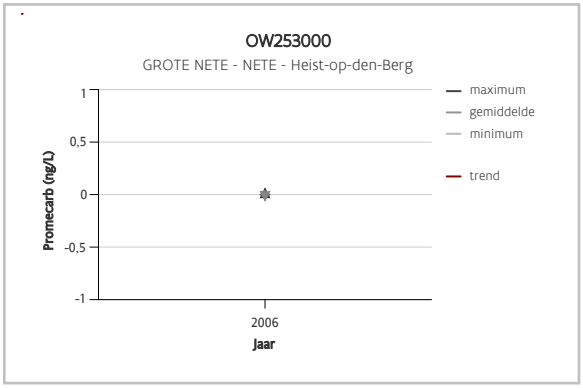
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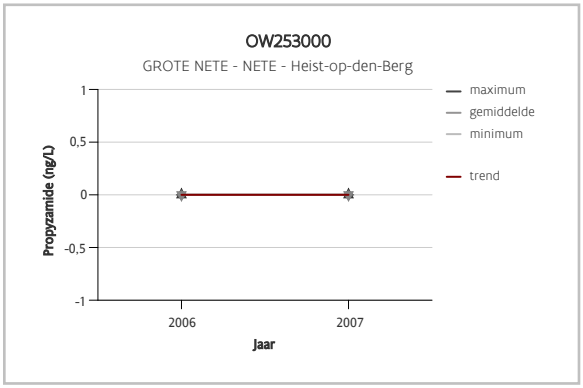


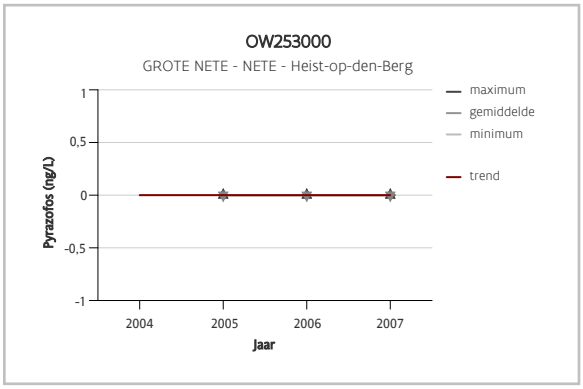


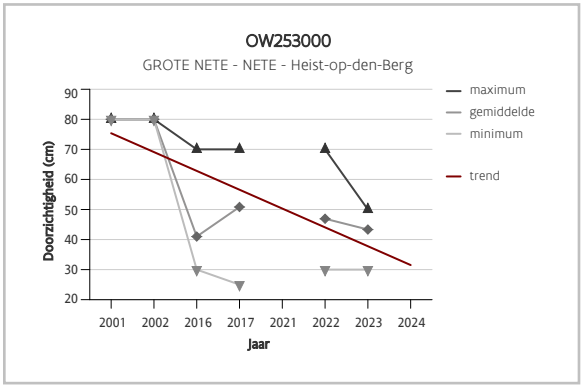




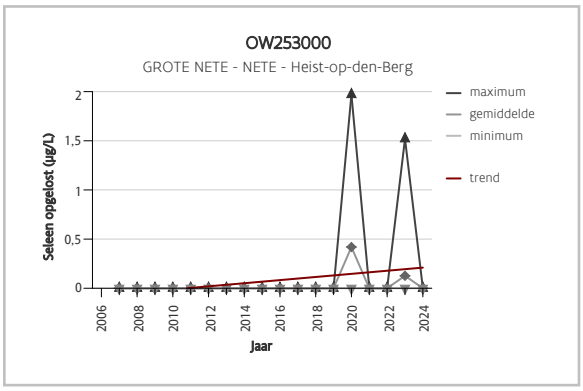

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Promecarb (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar

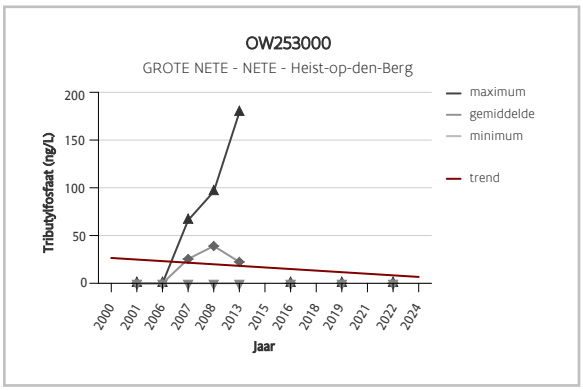

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Propyzamide (ng/L)
1
0,5
0
-0,5
-1
2006
2007
Jaar

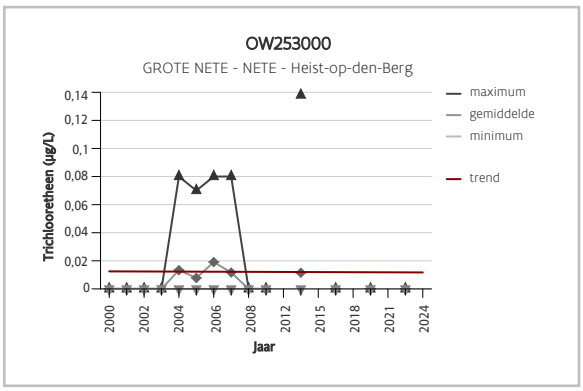

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Pyrazofos (ng/L)
1
0,5
0
-0,5
-1
2004
2005
2006
2007
Jaar

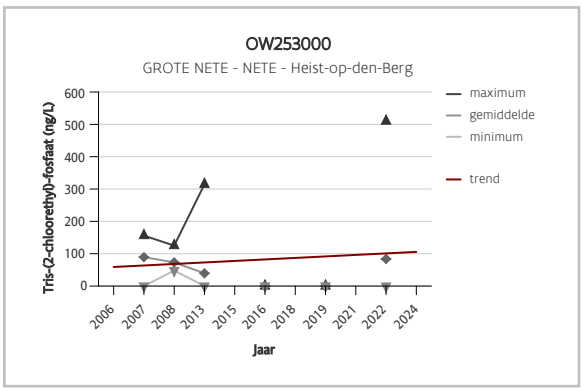

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Doorzichtigheid (cm)
90
80
70
60
50
40
30
20
2001
2002
2016
2017
2021
2022
2023
2024
Jaar

disclaimer

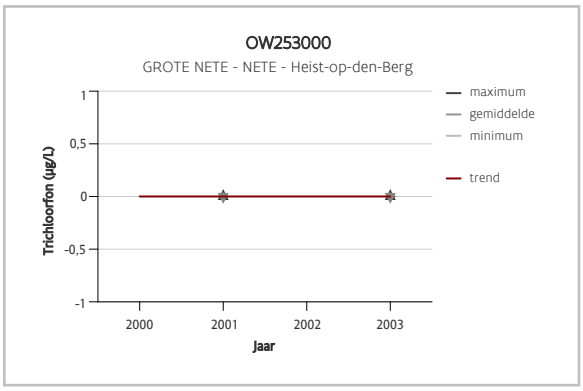

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Seleen opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

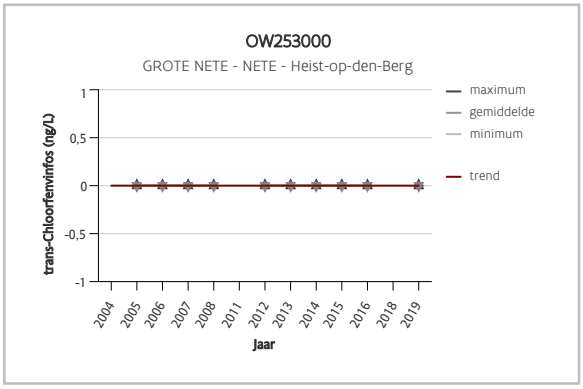

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Tributyltfosfaat (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

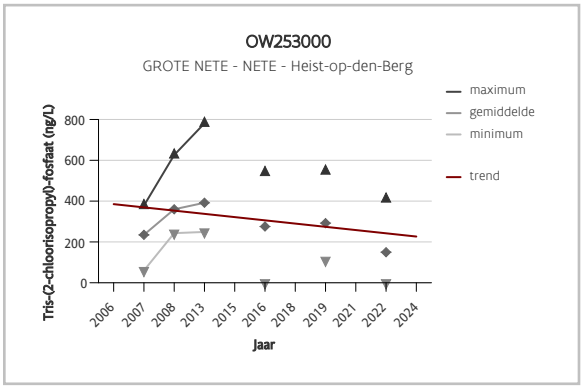

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Trichloorethen (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

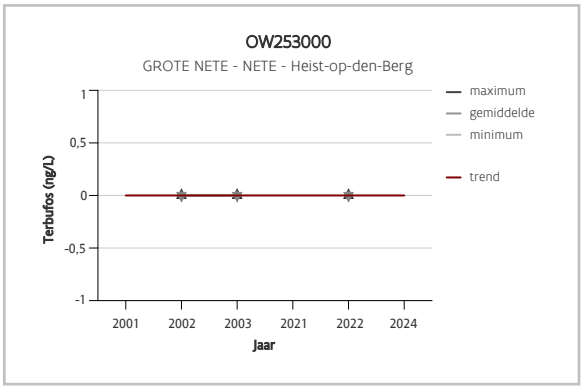

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Tris-(2-chloorethyl)-fosfaat (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

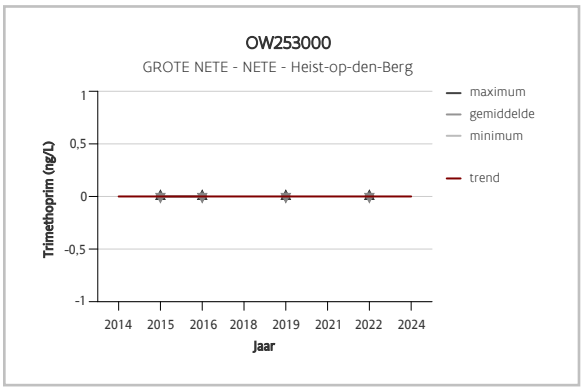

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Trichloorfon (µg/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
Jaar

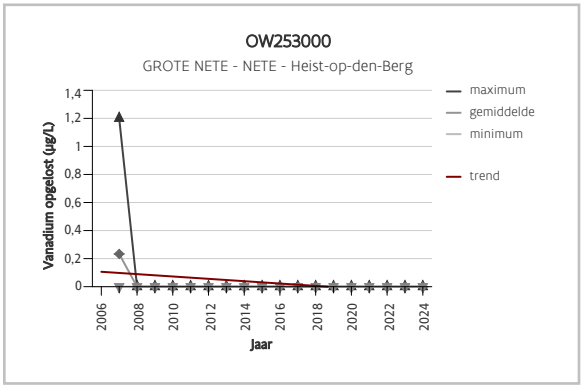

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
trans-Chloorfenvinfos (ng/L)
1
0,5
0
-0,5
-1
2004
2005
2006
2007
2008
2011
2012
2013
2014
2015
2016
2018
2019
Jaar

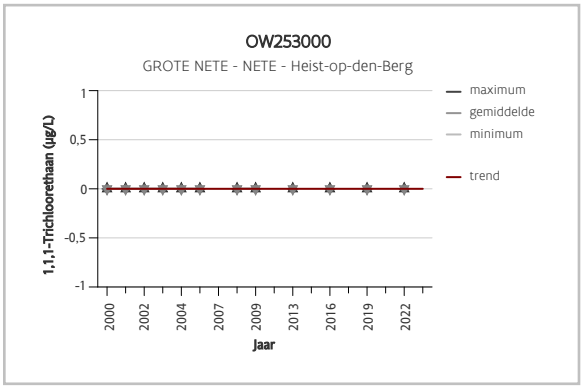

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Tris-(2-chloorisopropyl)-fosfaat (ng/L)
800
600
400
200
0
2006
2007
2008
2013
2015
2016
2018
2019
2021
2022
2024
Jaar

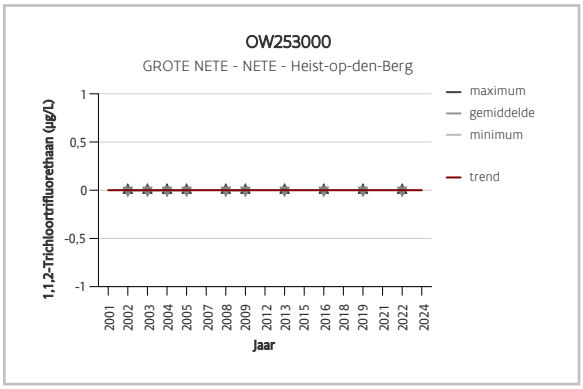

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Terbufos (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2021
2022
2024
Jaar

disclaimer

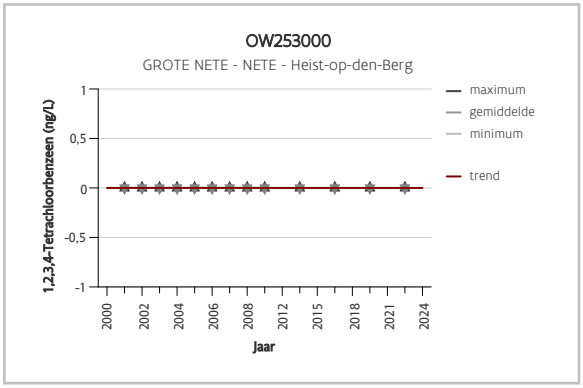

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Trimethoprim (ng/L)
1
0,5
0
-0,5
-1
2014
2015
2016
2018
2019
2021
2022
2024
Jaar

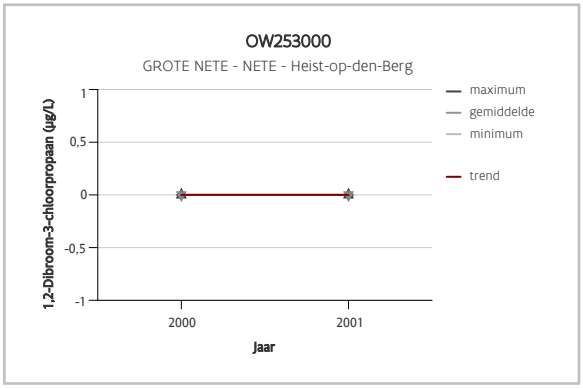

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Vanadium opgelost (µg/L)
1,4
1,2
1
0,8
0,6
0,4
0,2
0
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

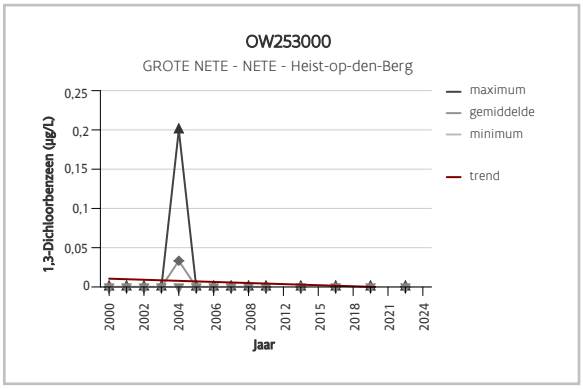

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
1,1,1-Trichloorethaan (µg/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2007
2009
2013
2016
2019
2022
Jaar

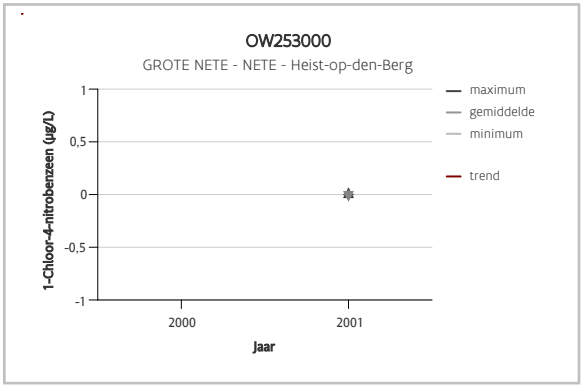

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
1,1,2-Trichloortrifluorethaan (µg/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2004
2005
2007
2008
2009
2012
2013
2015
2016
2018
2019
2021
2022
2024
Jaar

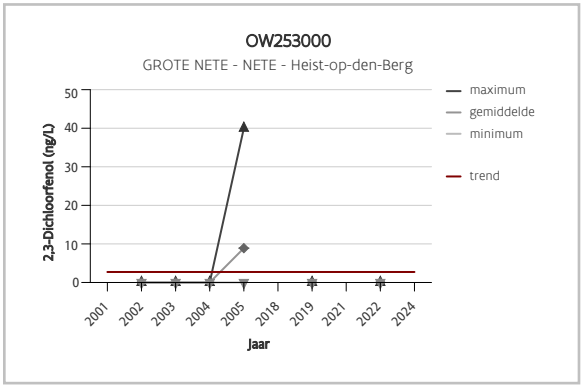
disclaimer

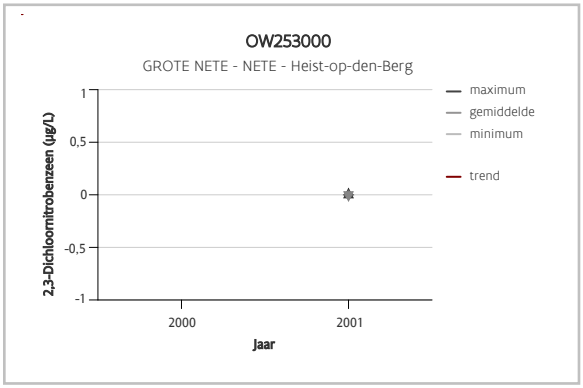

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
1,2,3,4-Tetrachloorbenzeen (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

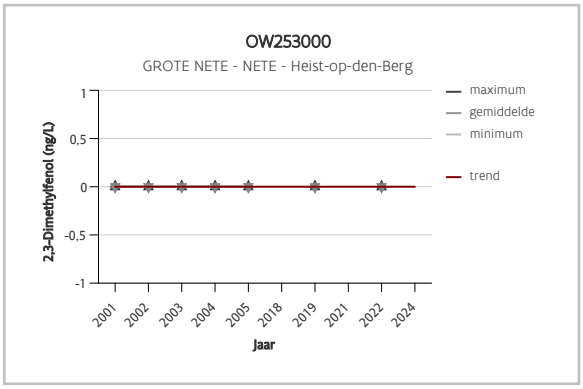

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
1,2-Dibroom-3-chloorpropaan (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

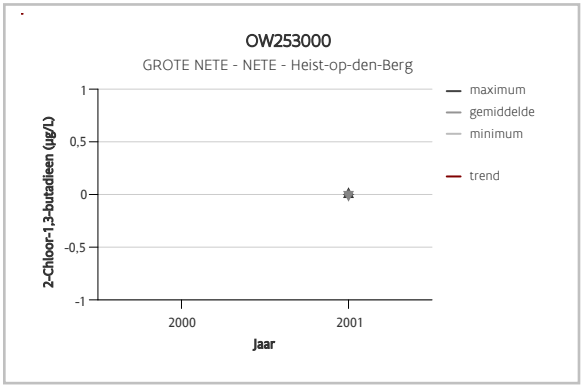

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
1,3-Dichloorbenzeen (µg/L)
0,25
0,2
0,15
0,1
0,05
0
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

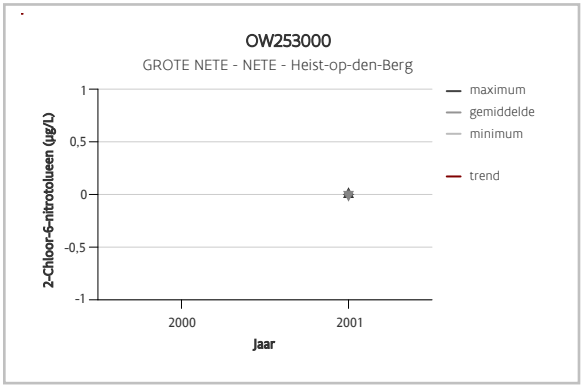

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
1-Chloor-4-nitrobenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

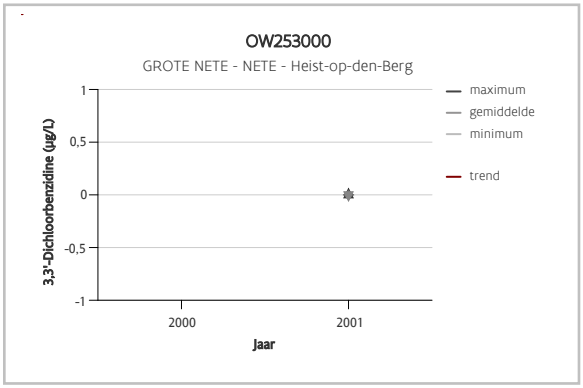

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
2,3-Dichloorfenol (ng/L)
50
40
30
20
10
0
2001
2002
2003
2004
2005
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

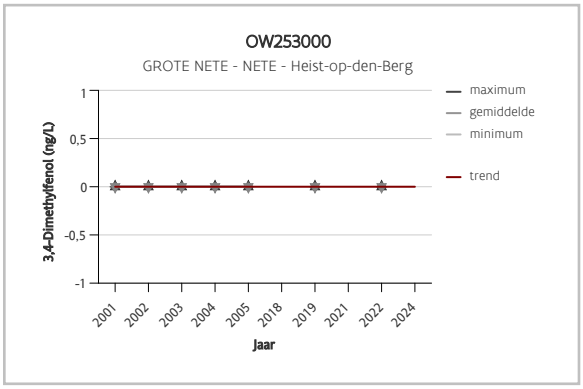

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
2,3-Dichloornitrobenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

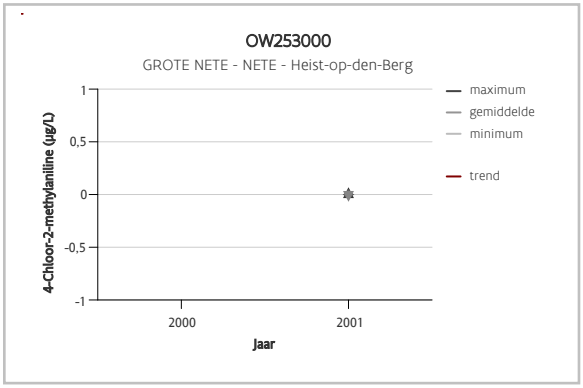

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
2,3-Dimethylfenol (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2004
2005
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

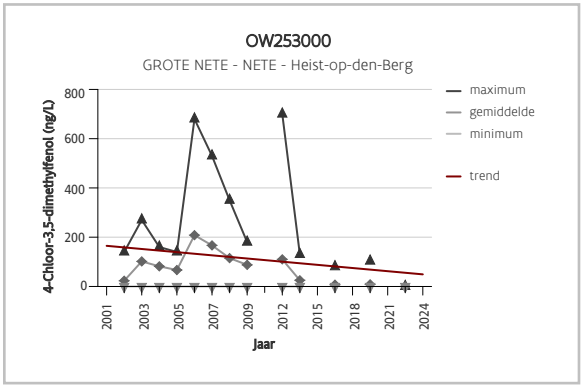

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
2-Chloor-1,3-butadieen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

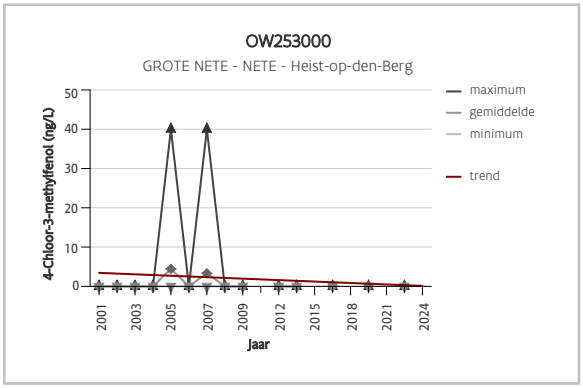

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
2-Chloor-6-nitrotolueen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

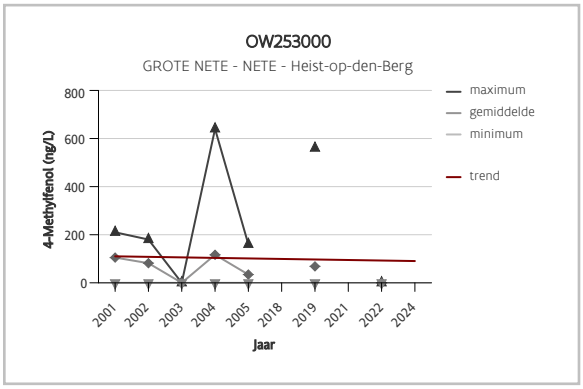

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
3,3'-Dichloorbenzidine (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

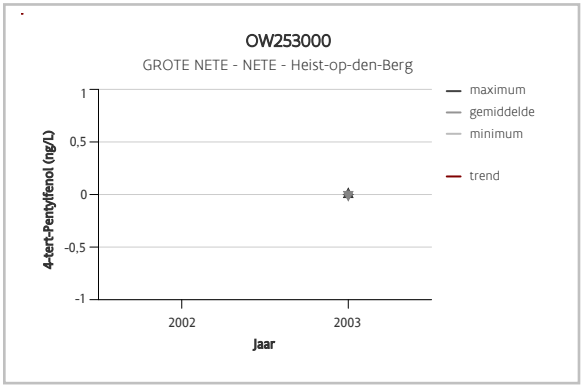

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
3,4-Dimethylfenol (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2004
2005
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend


OW253000
GROTE NETE - NETE - Heist-op-den-Berg
4-Chloor-2-methylaniline (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

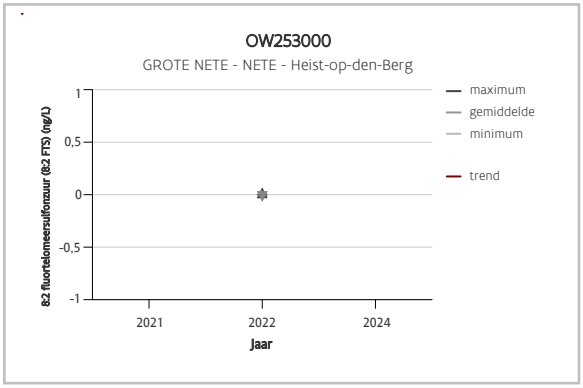

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
4-Chloor-3,5-dimethylfenol (ng/L)
800
600
400
200
0
2001
2003
2005
2007
2009
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

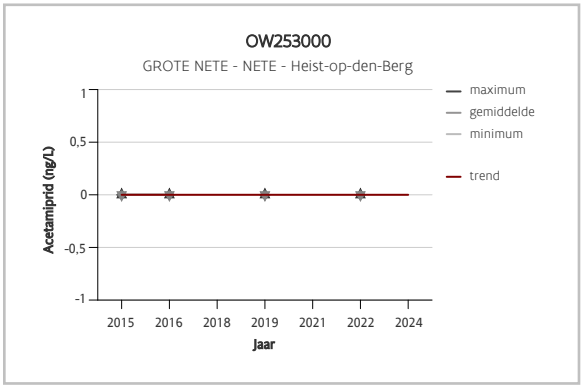

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
4-Chloor-3-methylfenol (ng/L)
50
40
30
20
10
0
2001
2003
2005
2007
2009
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

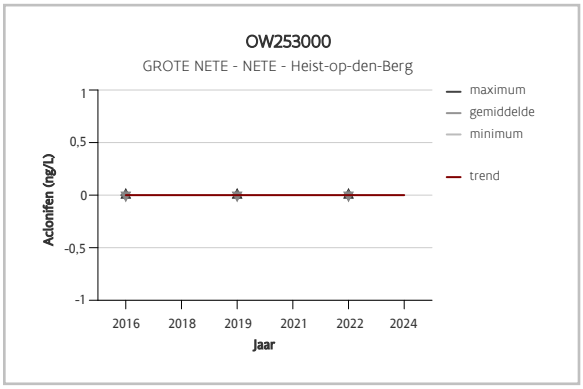

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
4-Methylfenol (ng/L)
800
600
400
200
0
2001
2002
2003
2004
2005
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

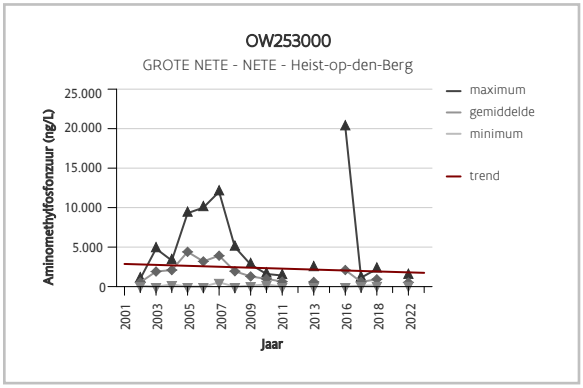

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
4-tert-Pentylfenol (ng/L)
1
0,5
0
-0,5
-1
2002
2003
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken



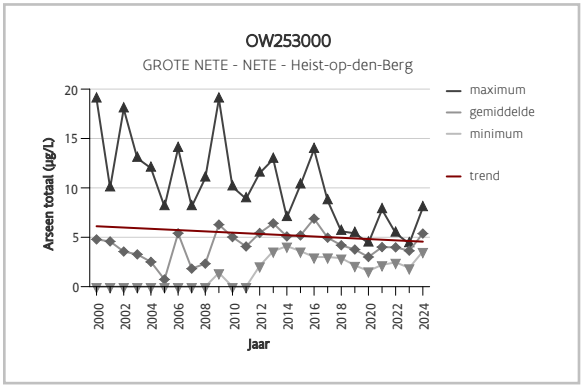


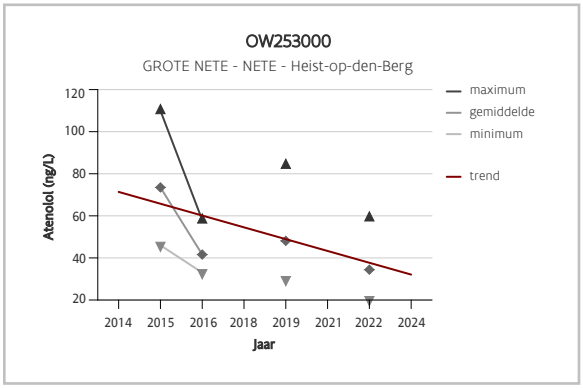


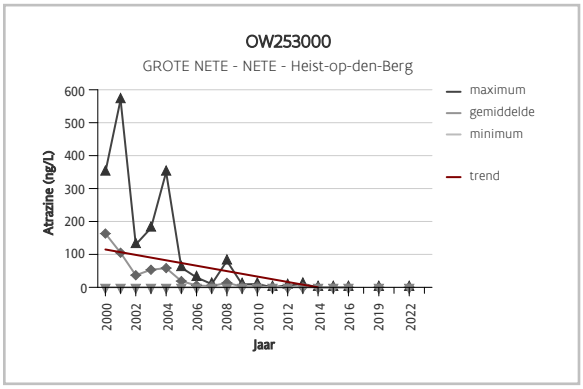


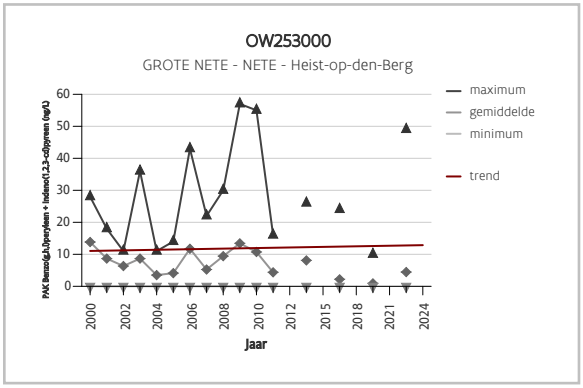
disclaimer

MONEOS Individuele grafieken

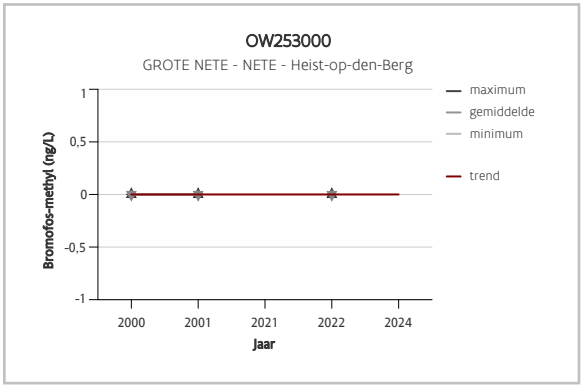


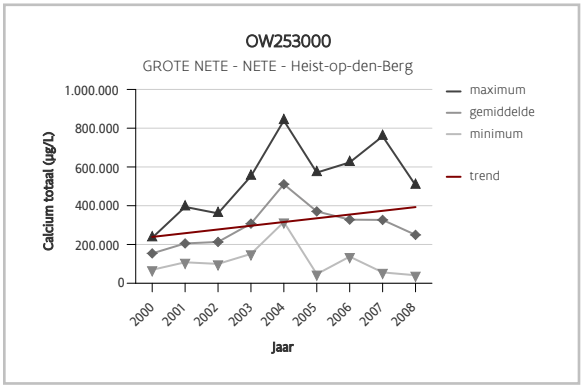


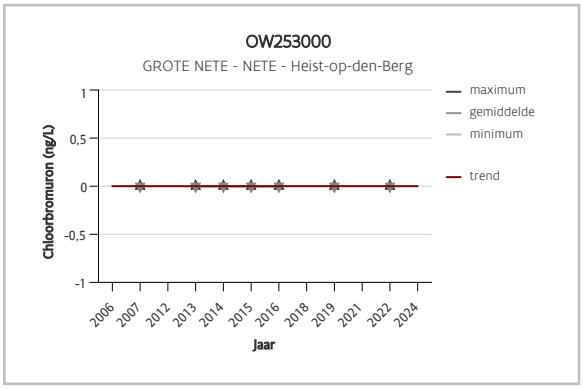


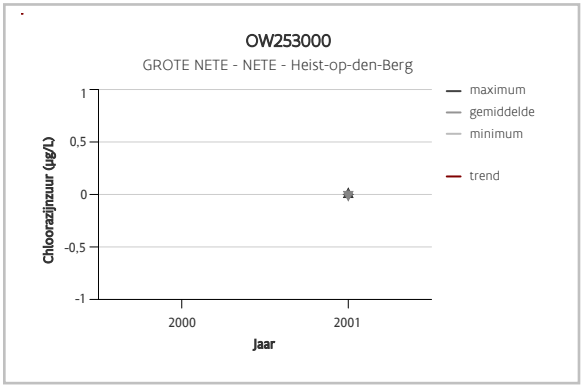


MONEOS Individuele grafieken



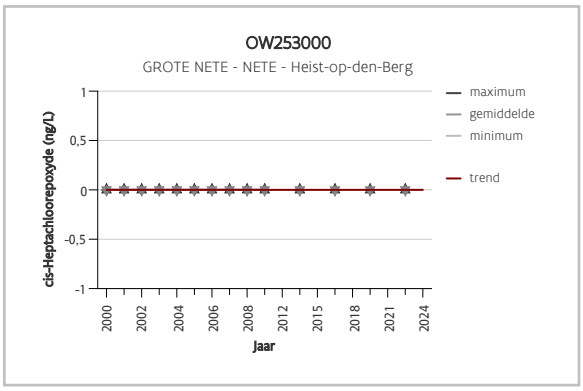


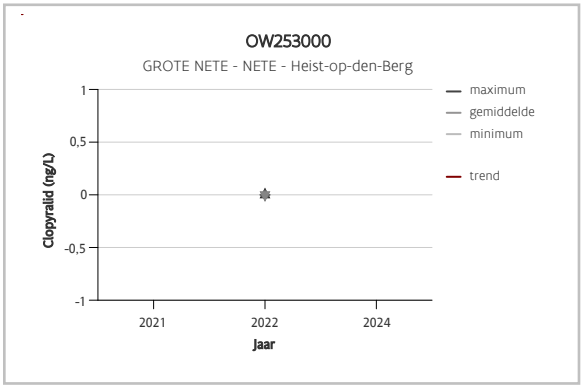


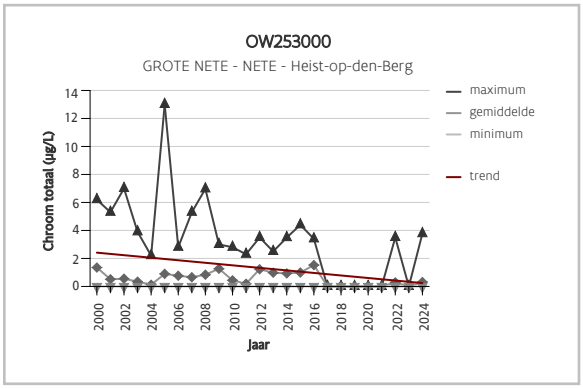


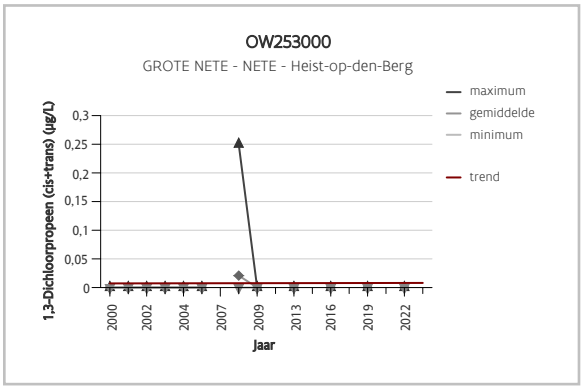
disclaimer

MONEOS Individuele grafieken

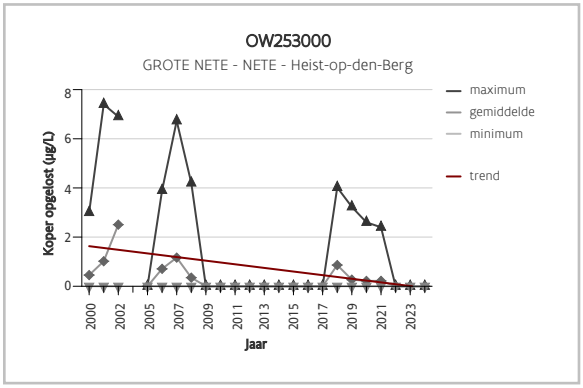


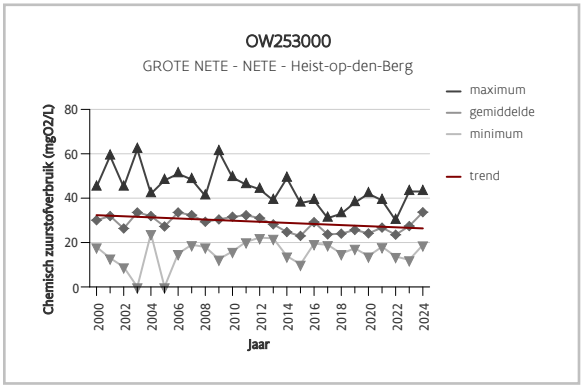


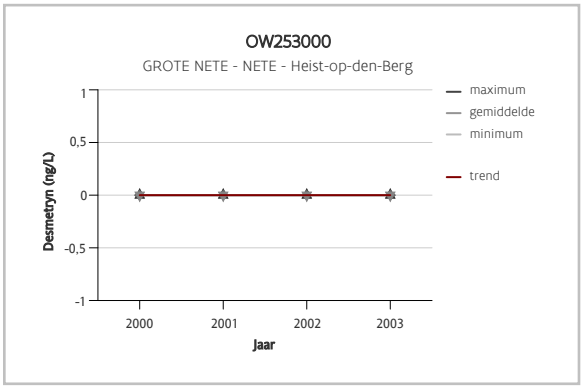


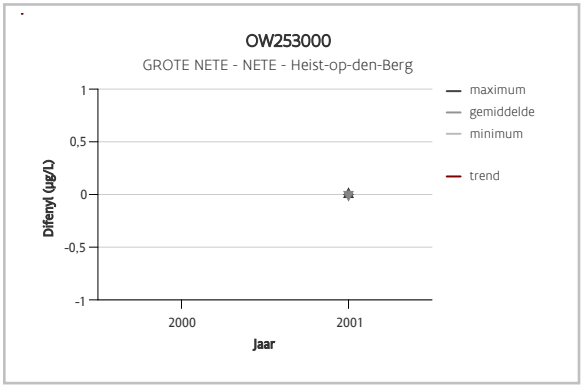


MONEOS Individuele grafieken

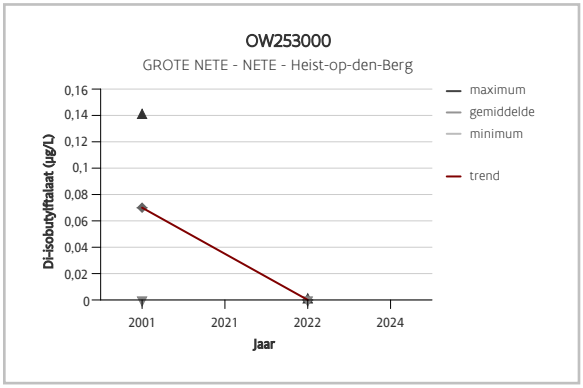


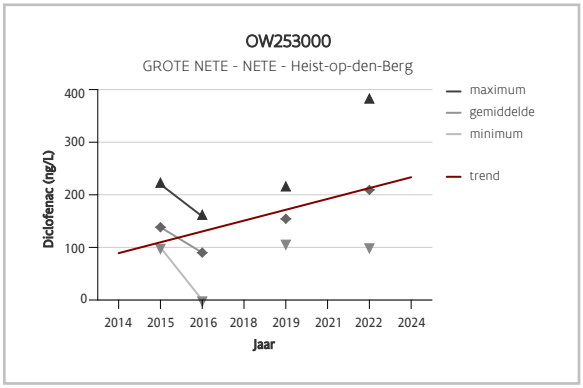


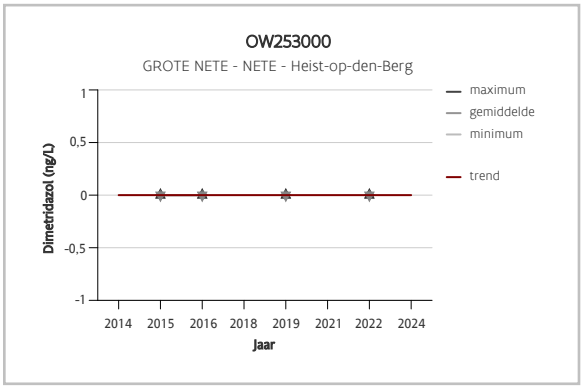


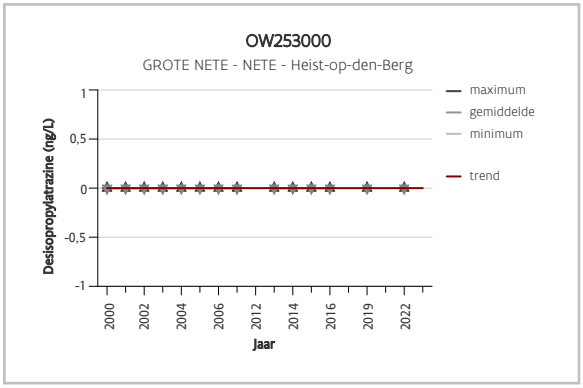


MONEOS Individuele grafieken

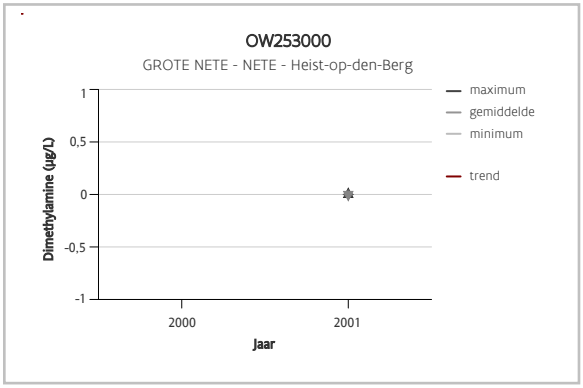


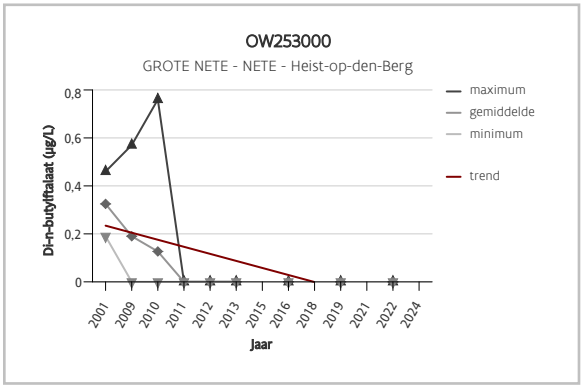


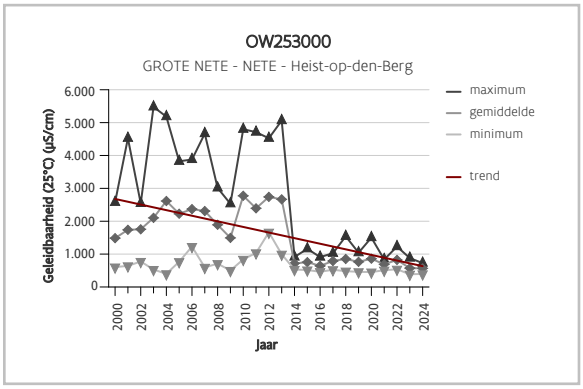


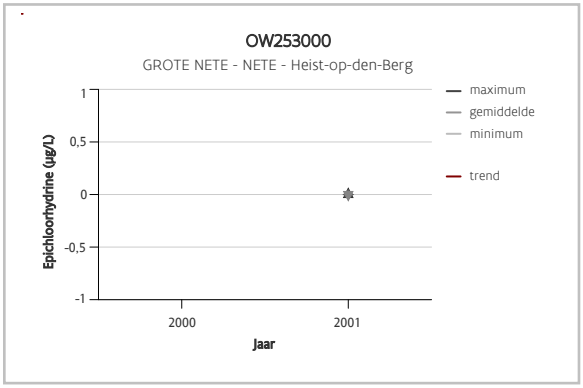


disclaimer

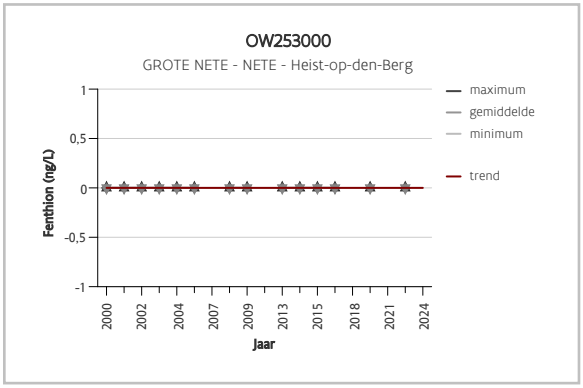

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Dimethylamine (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

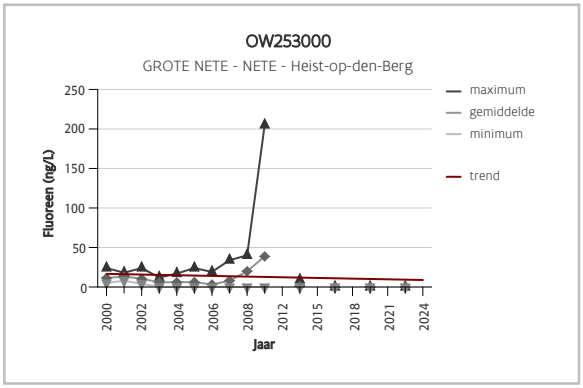

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Di-n-butylftalaat (µg/L)
0,8
0,6
0,4
0,2
0
2001
2009
2010
2011
2012
2013
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

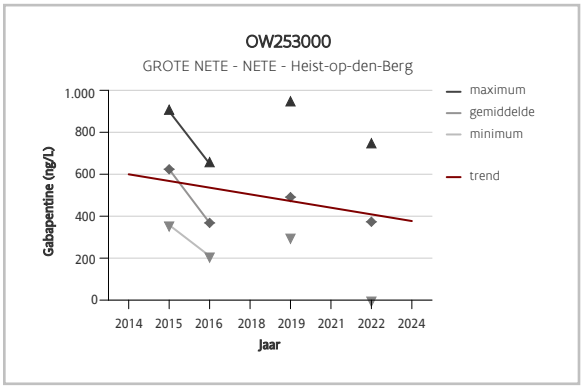

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Geleidbaarheid (25°C) (µS/cm)
6.000
5.000
4.000
3.000
2.000
1.000
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

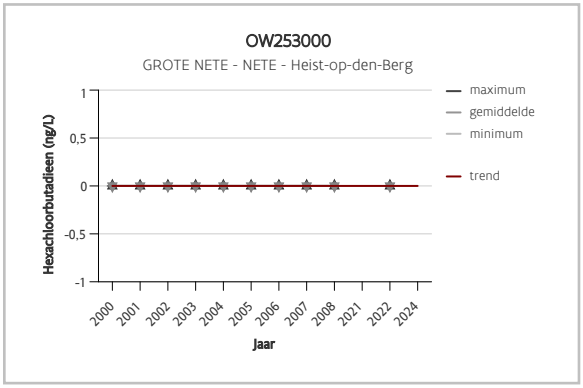

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Epichloorhydrine (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

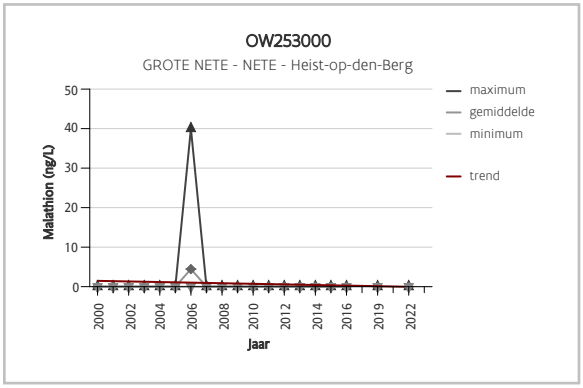

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Fenthion (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2007
2009
2013
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

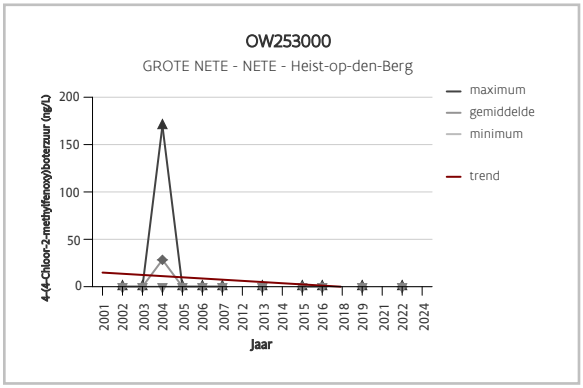

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Fluoreen (ng/L)
250
200
150
100
50
0
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

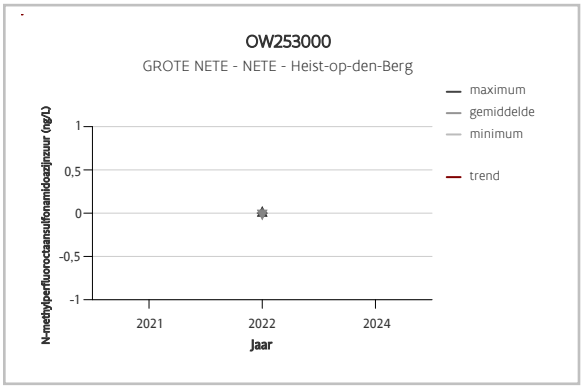

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Gabapentine (ng/L)
1.000
800
600
400
200
0
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

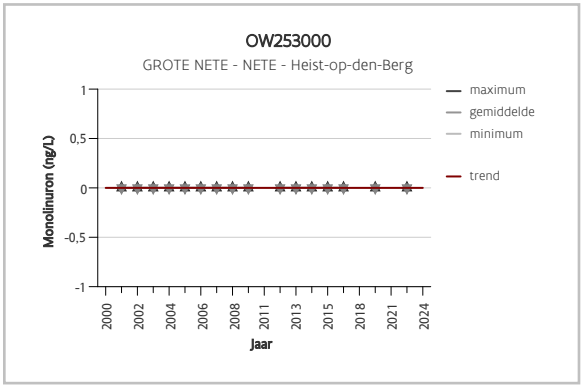

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Hexachloorbutadieen (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
2008
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

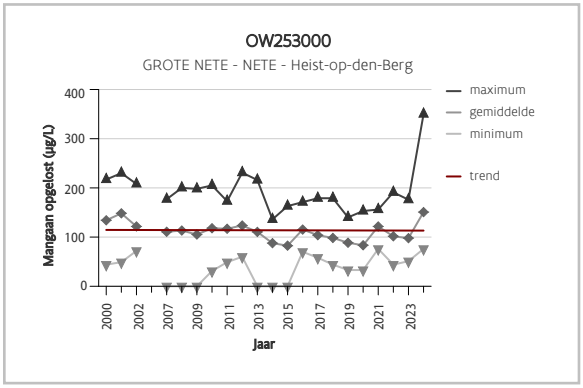


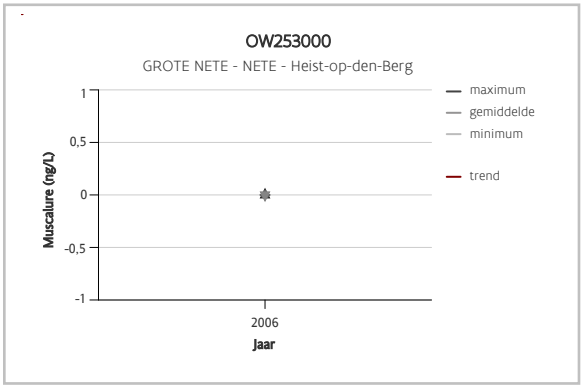


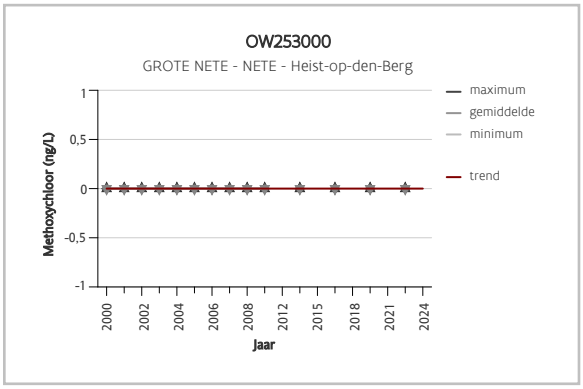


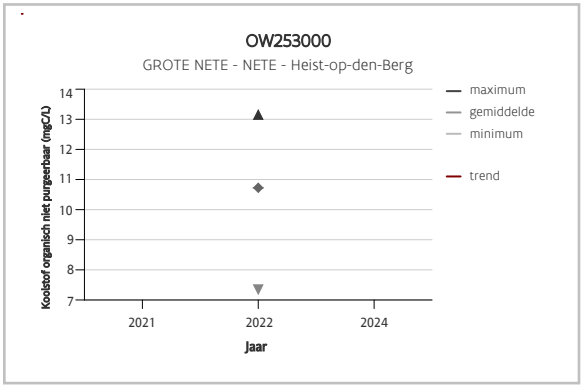


MONEOS Individuele grafieken

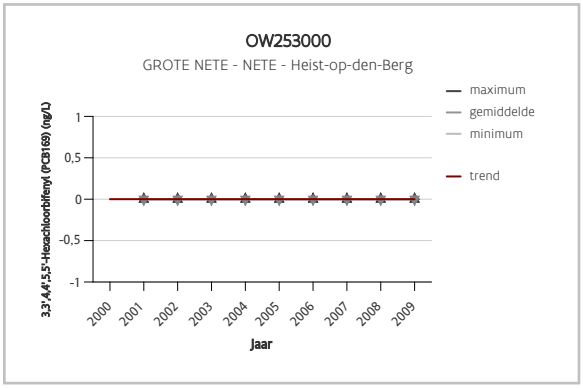


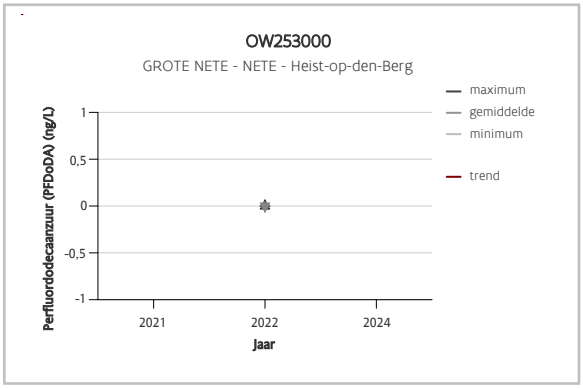


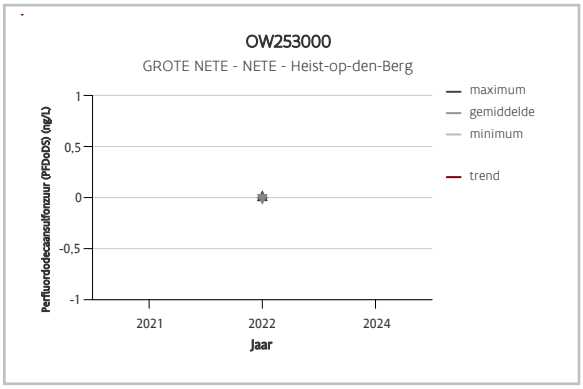


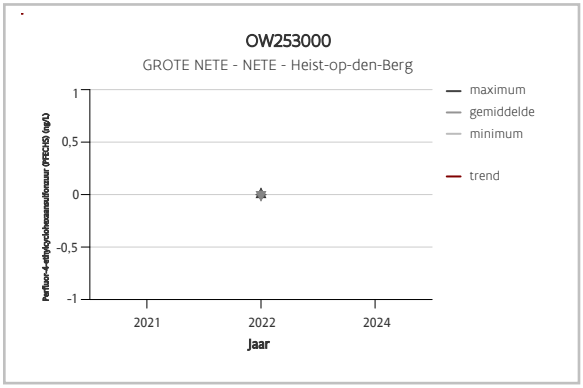


MONEOS Individuele grafieken



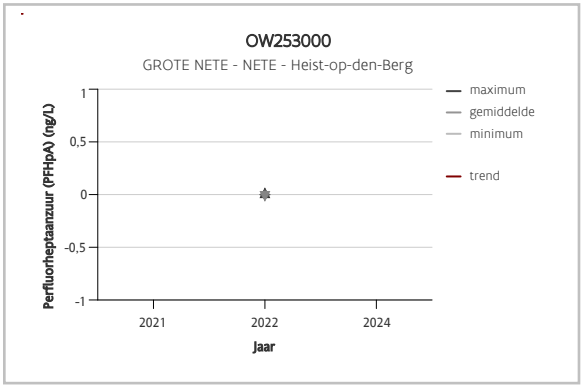


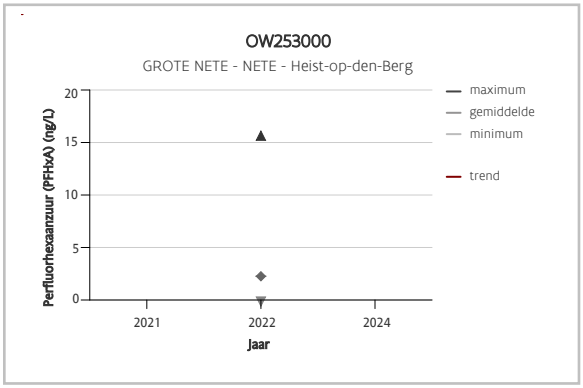


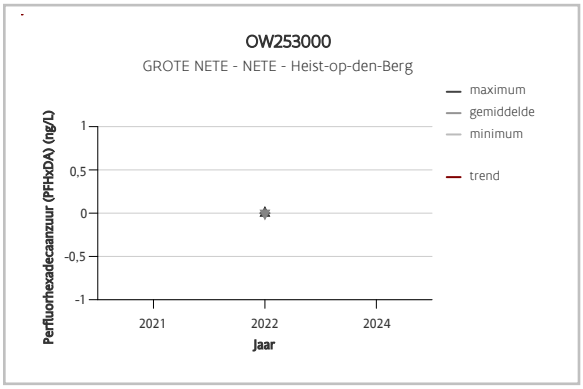


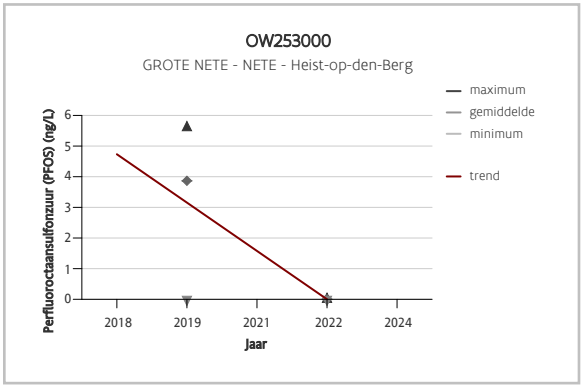
disclaimer

MONEOS Individuele grafieken



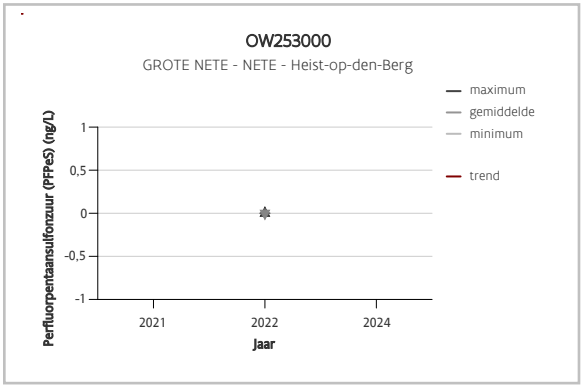


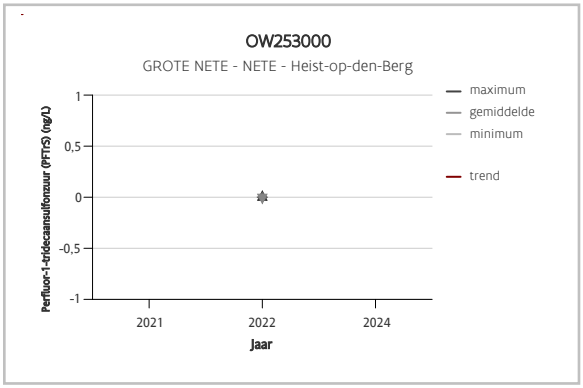


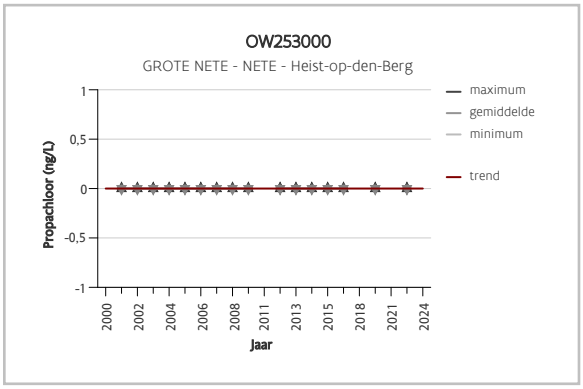


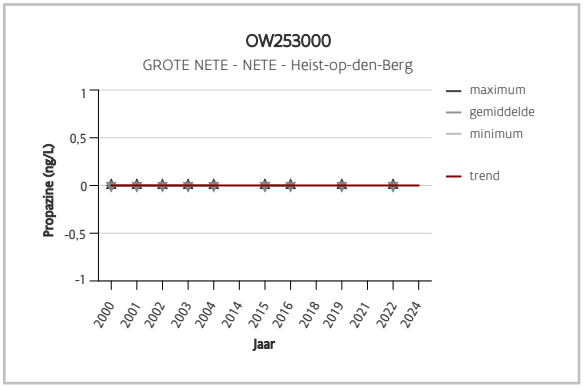
disclaimer

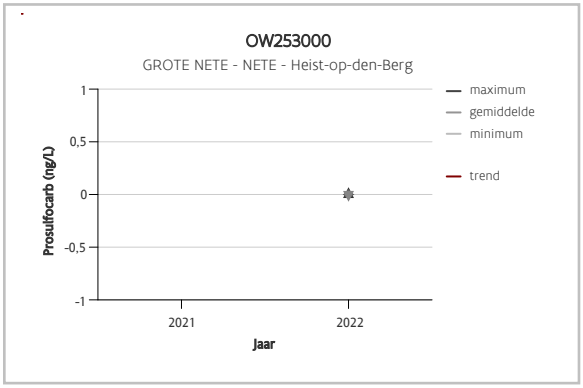
MONEOS Individuele grafieken

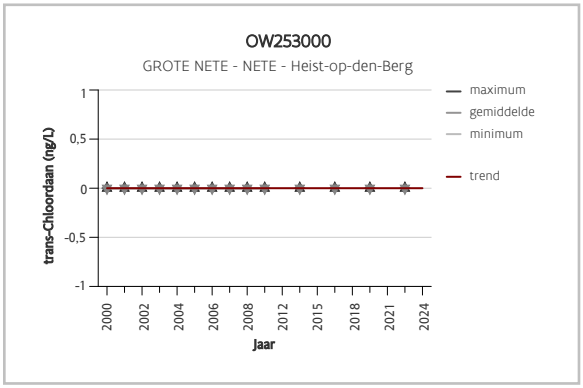


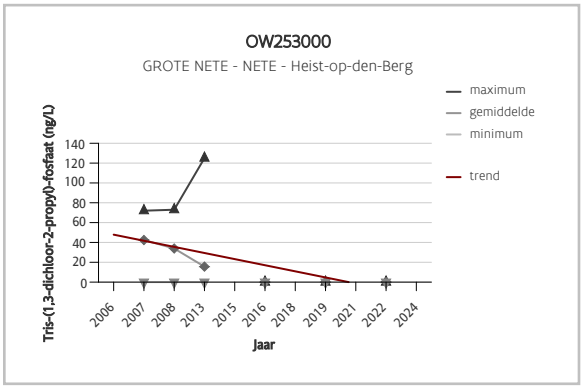


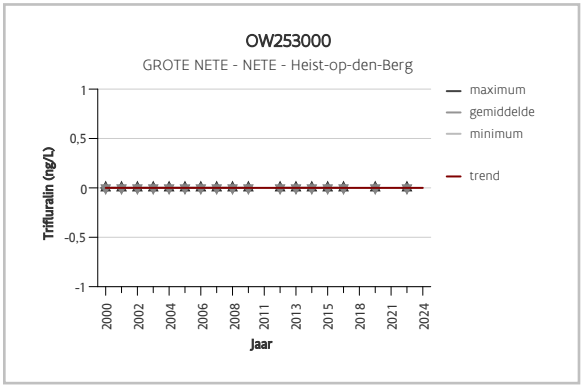


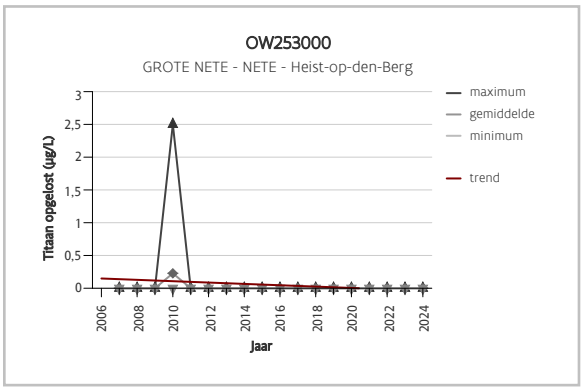


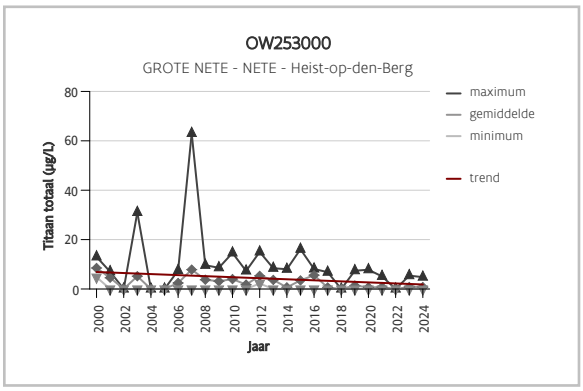

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Prosulfocarb (ng/L)
1
0,5
0
-0,5
-1
2021
2022
Jaar

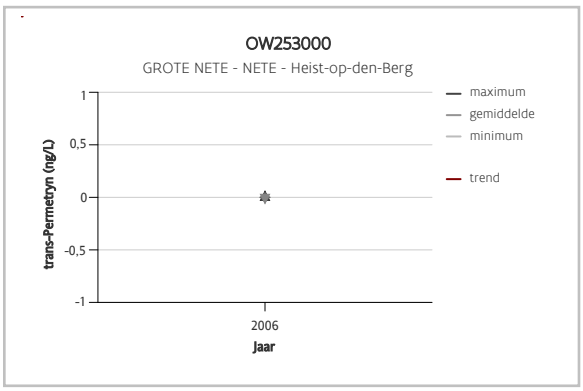

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
trans-Chloordaan (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar

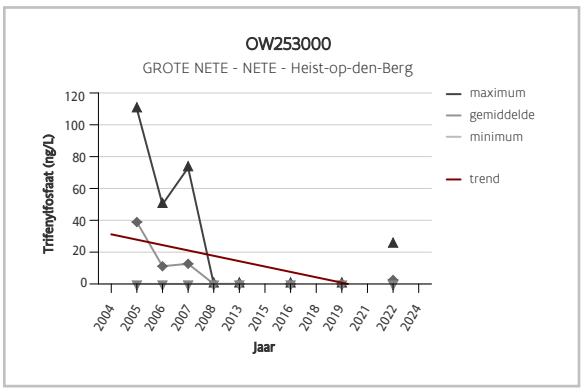

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Tris-(1,3-dichloor-2-propyl)-fosfaat (ng/L)
140
120
100
80
60
40
20
0
2006
2007
2008
2013
2015
2016
2018
2019
2021
2022
2024
Jaar


OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Trifluralin (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2011
2013
2015
2018
2021
2024
Jaar

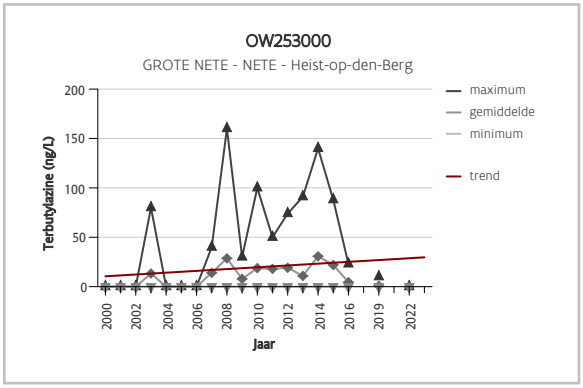

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Titaan opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

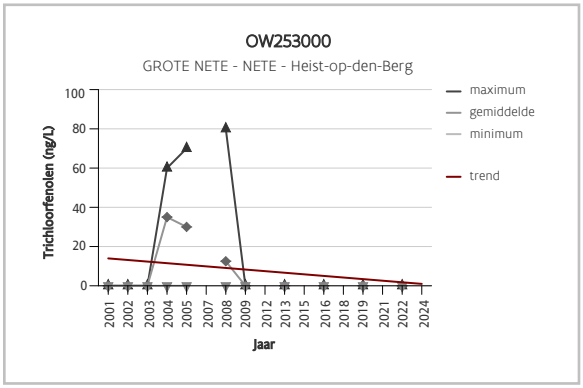

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Titaan totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

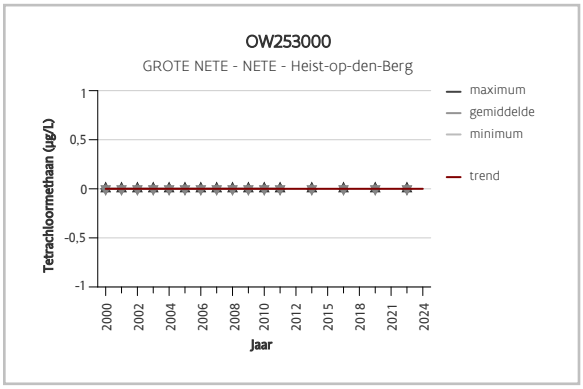

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
trans-Permetryn (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

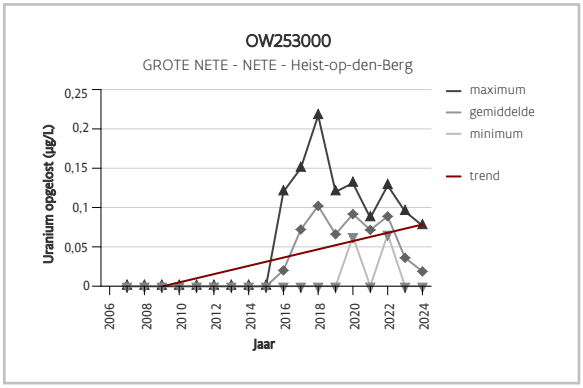

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Trifenylfosfaat (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

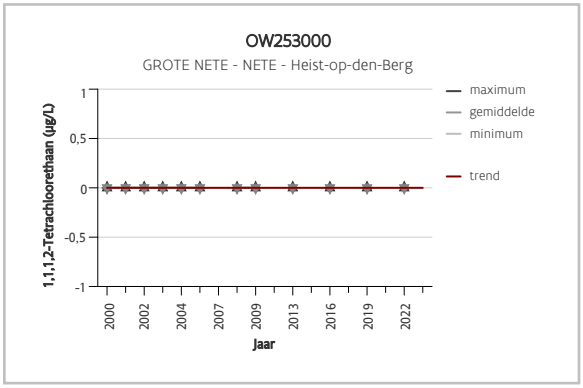

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Terbutylazine (ng/L)
200
150
100
50
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2019
2022
Jaar
maximum
gemiddelde
minimum
trend

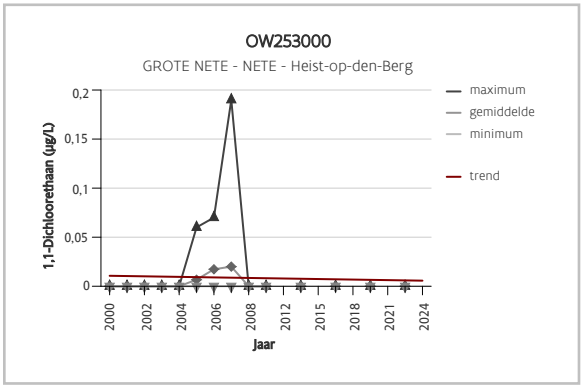

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Trichloorfenolen (ng/L)
100
80
60
40
20
0
2001
2002
2003
2004
2005
2007
2008
2009
2012
2013
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

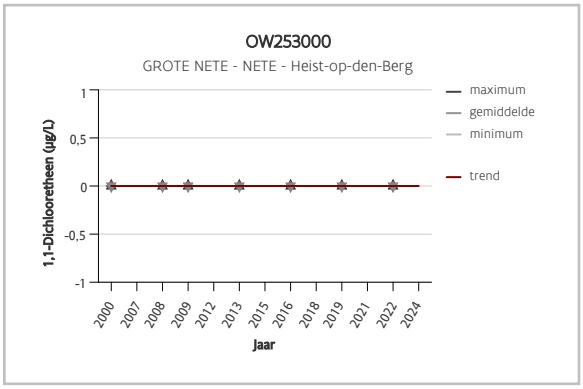

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Tetrachloormethaan (µg/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2010
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

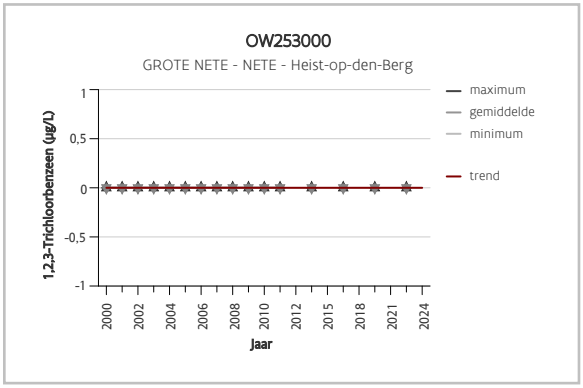

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Uranium opgelost (µg/L)
0,25
0,2
0,15
0,1
0,05
0
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

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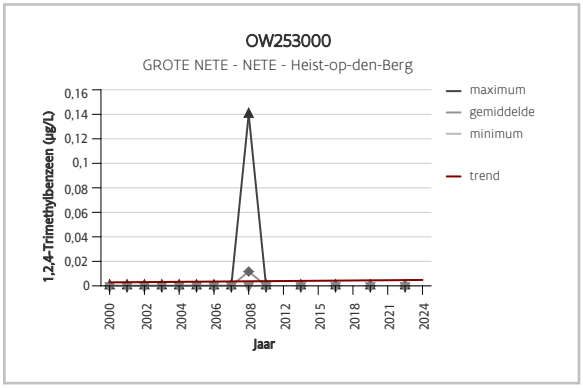


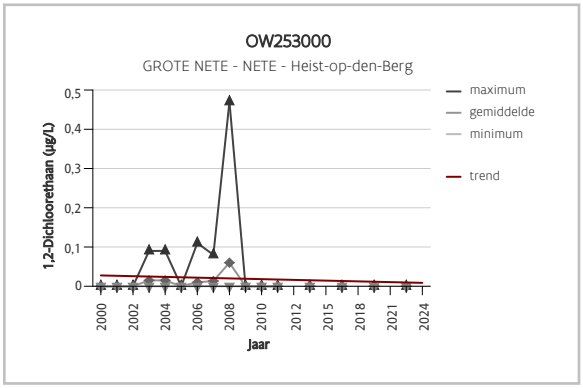


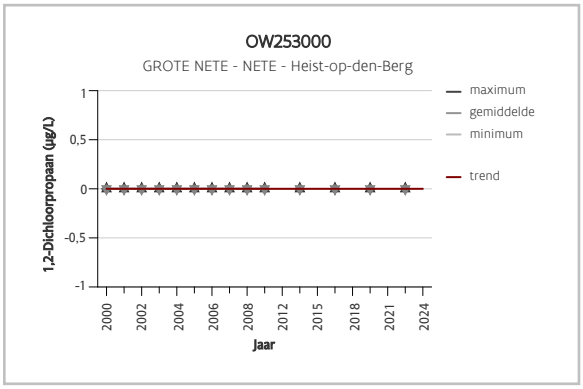


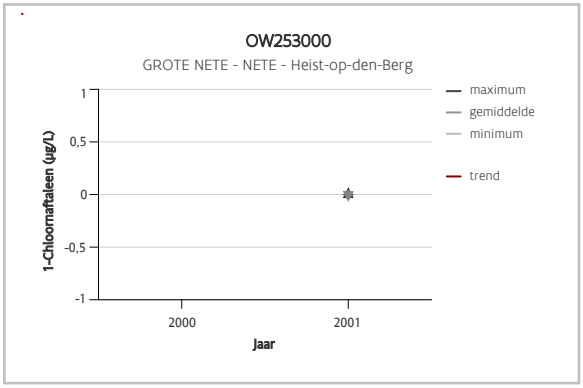


MONEOS Individuele grafieken

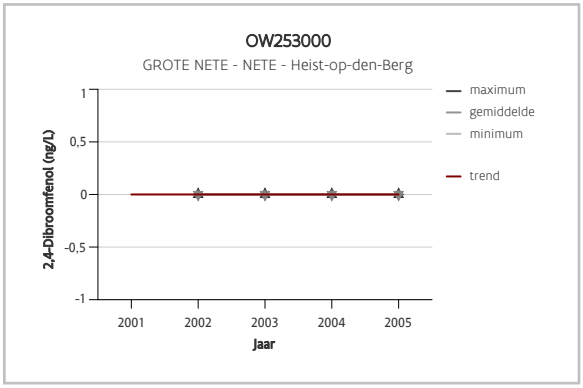


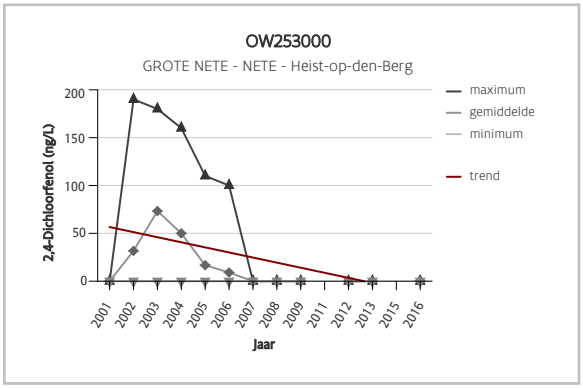


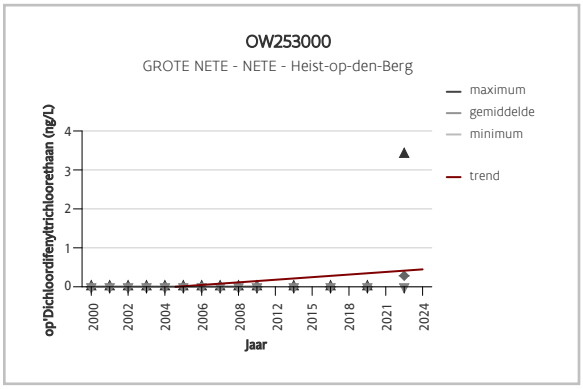


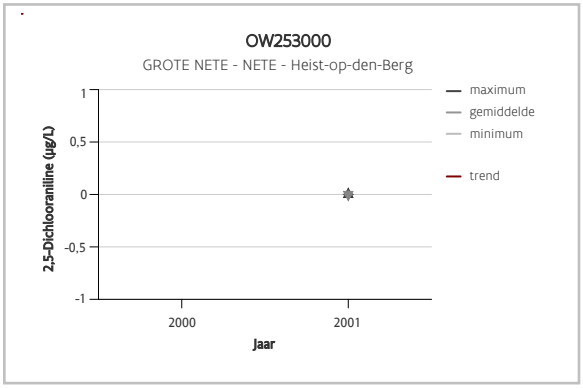


MONEOS Individuele grafieken

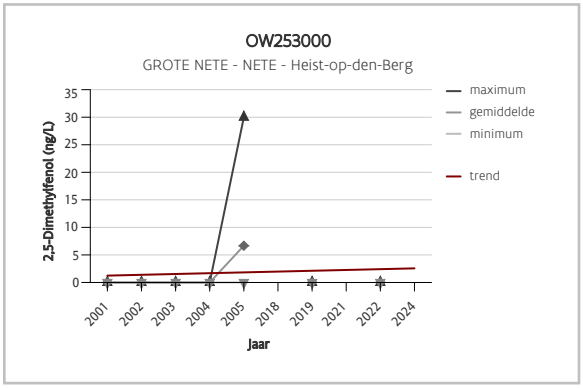


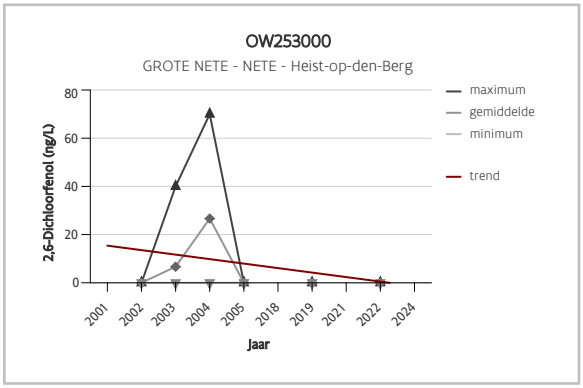


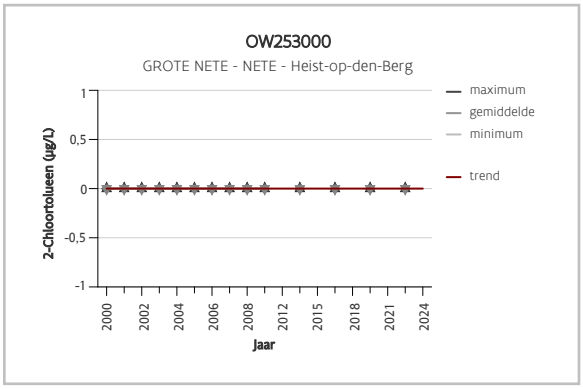


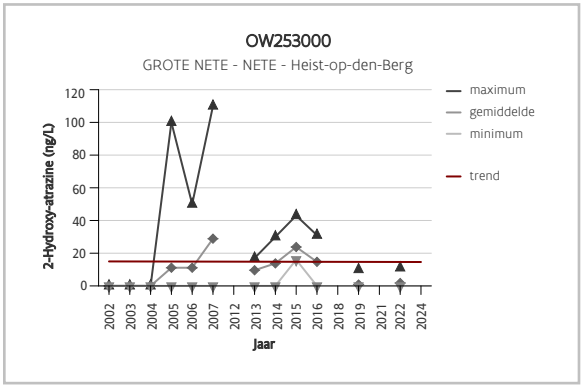


disclaimer


OW253000
GROTE NETE - NETE - Heist-op-den-Berg
2,5-Dimethylfenol (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

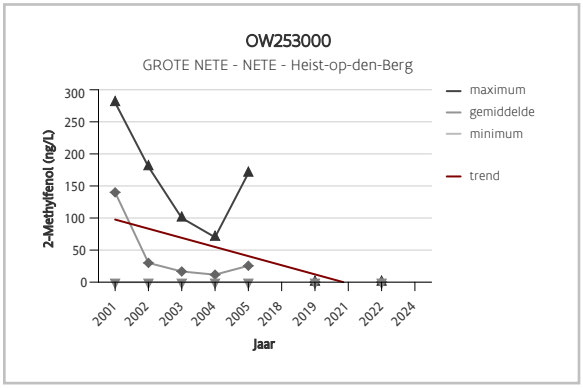

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
2,6-Dichloorfenol (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

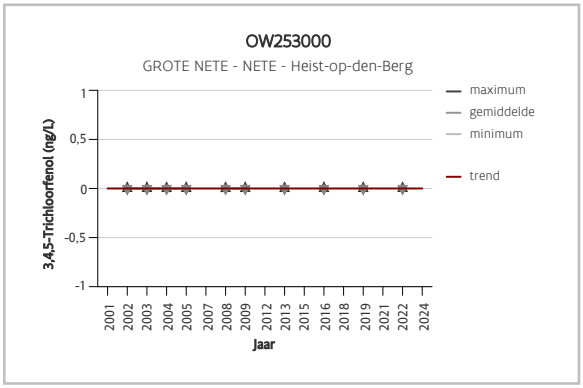

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
2-Chloortolueen (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

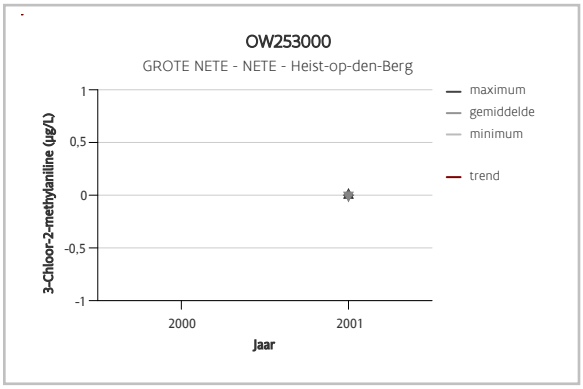

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
2-Hydroxy-atrazine (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

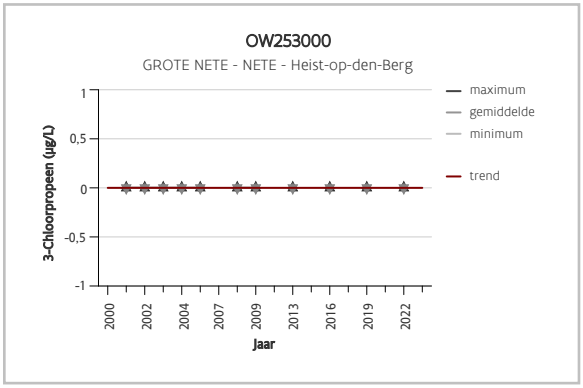
disclaimer

MONEOS Individuele grafieken

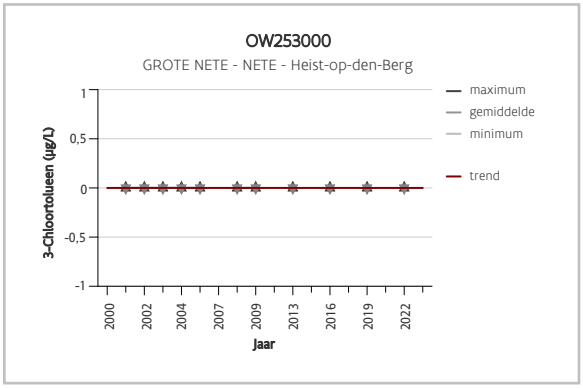


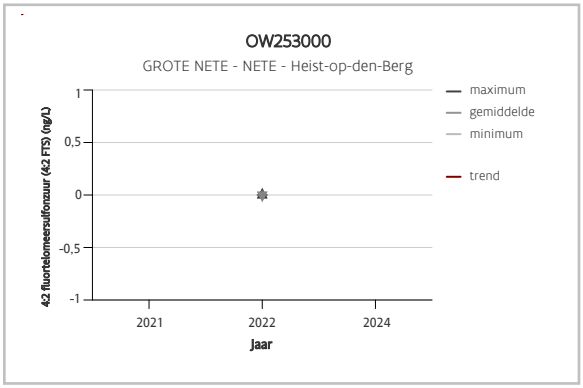


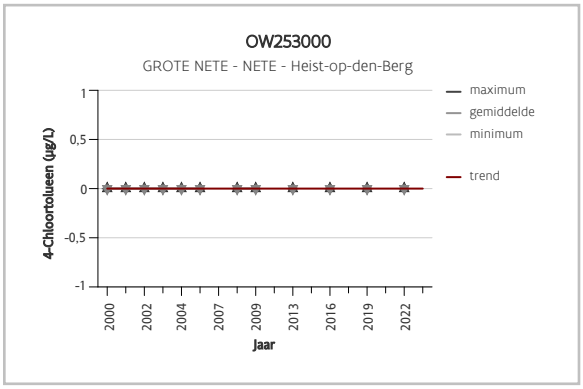


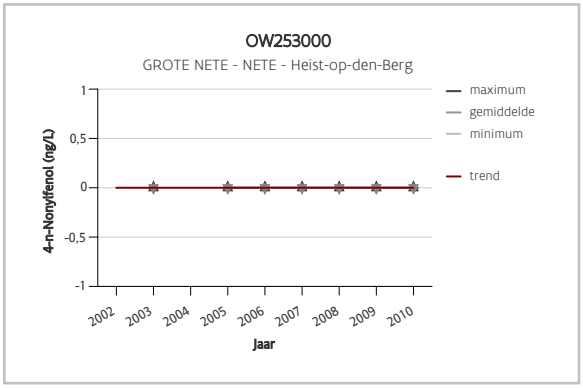


MONEOS Individuele grafieken

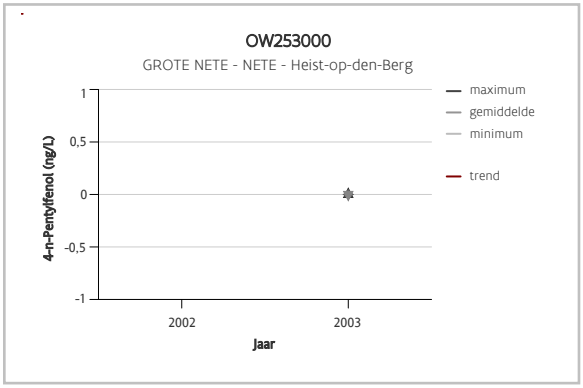


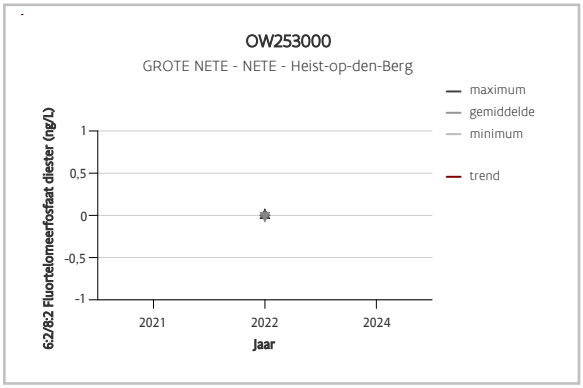


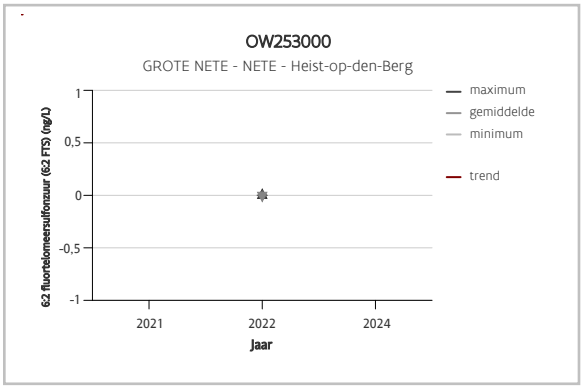


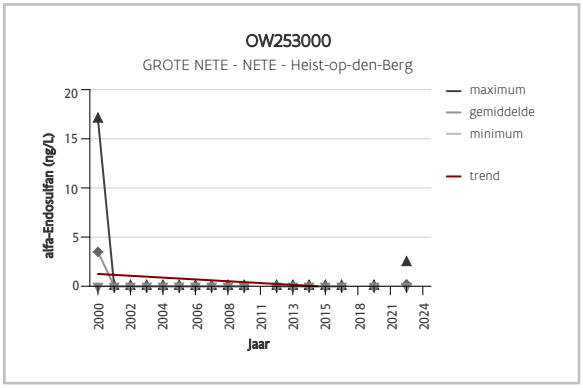


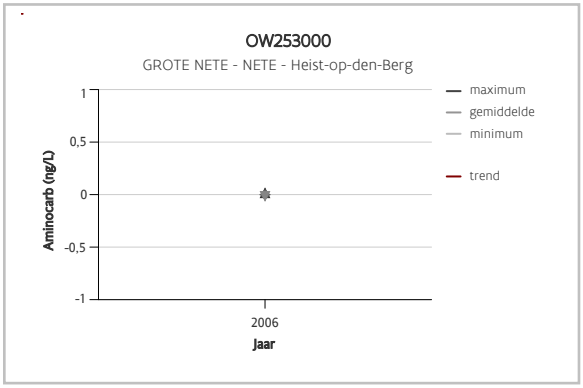
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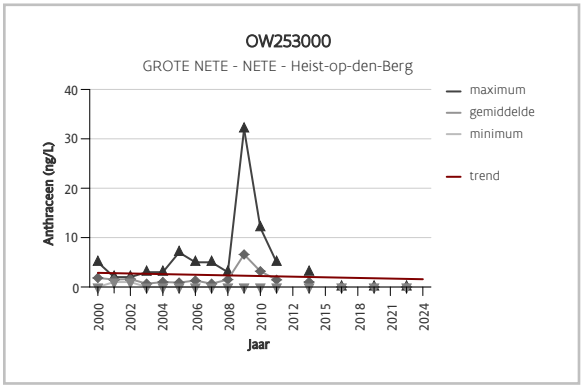


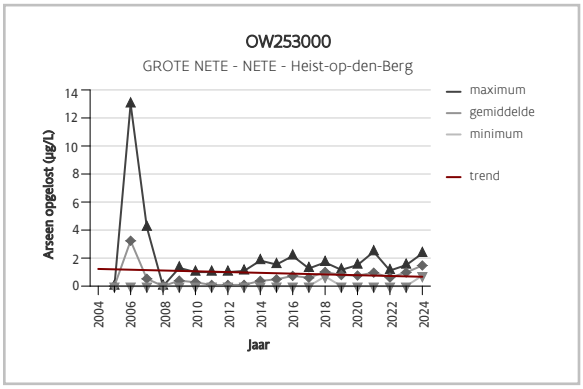


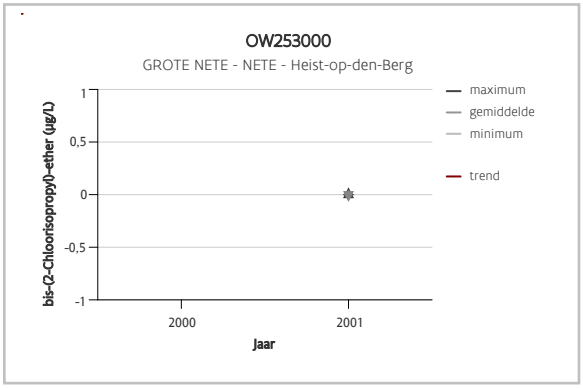




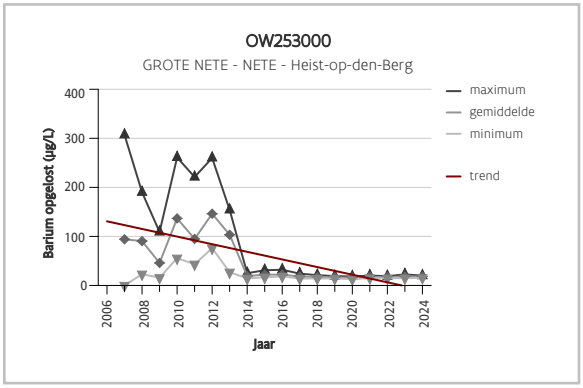

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Aminocarb (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar

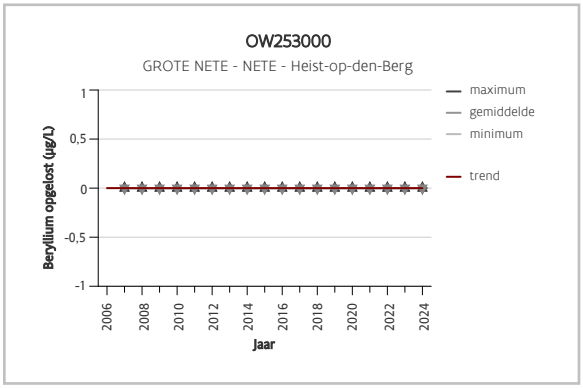

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Anthraceen (ng/L)
40
30
20
10
0
2000
2002
2004
2006
2008
2010
2012
2015
2018
2021
2024
Jaar

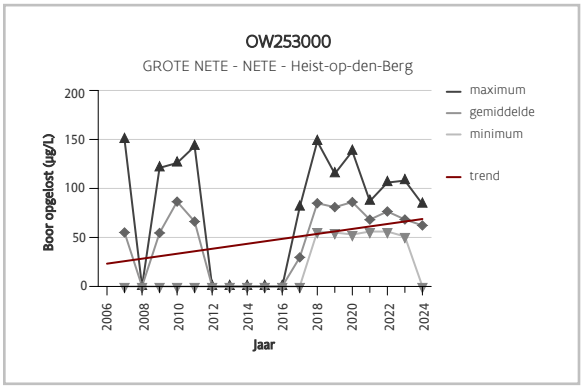

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Arseen opgelost (µg/L)
14
12
10
8
6
4
2
0
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

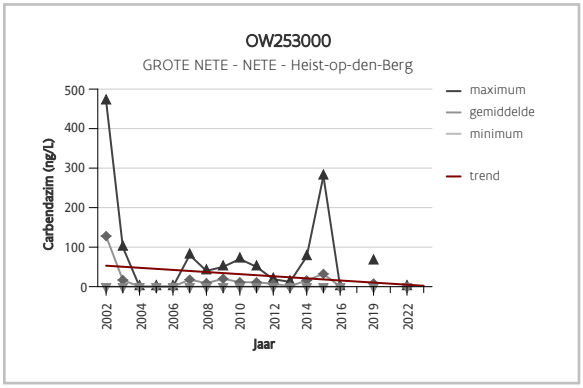

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
bis-(2-Chloorisopropyl)-ether (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar

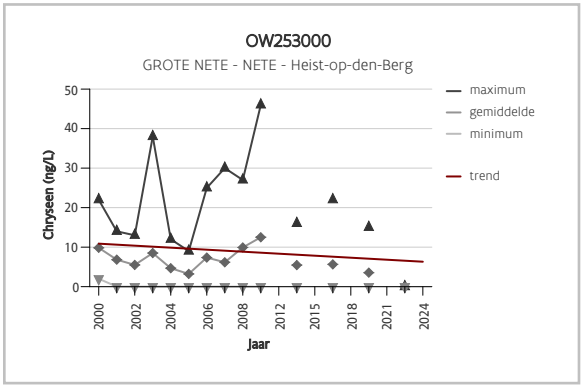
MONEOS Individuele grafieken

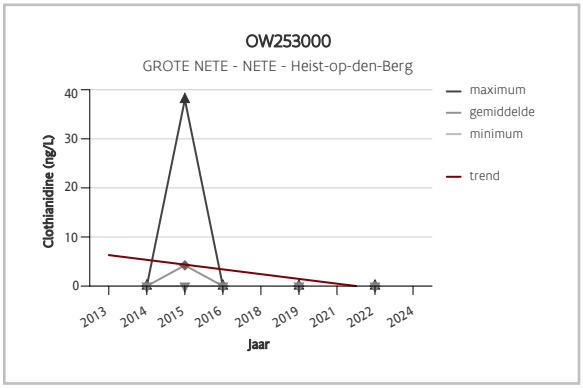


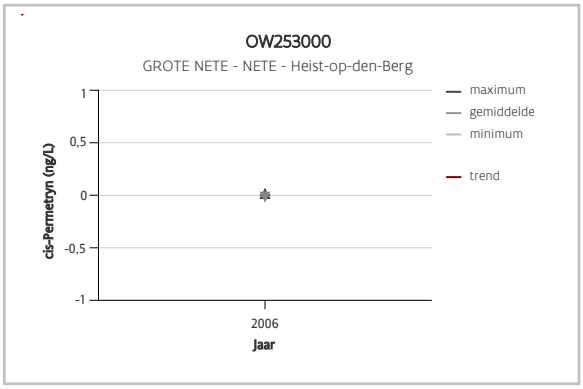


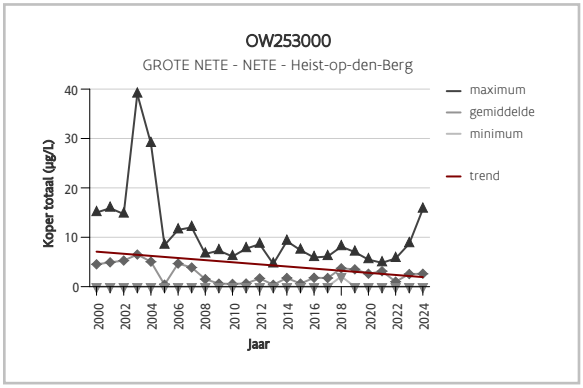




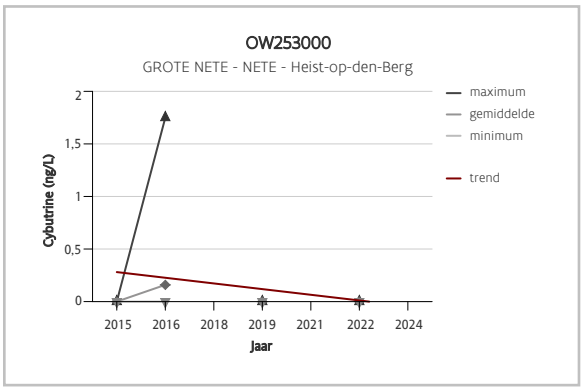

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Chryseen (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

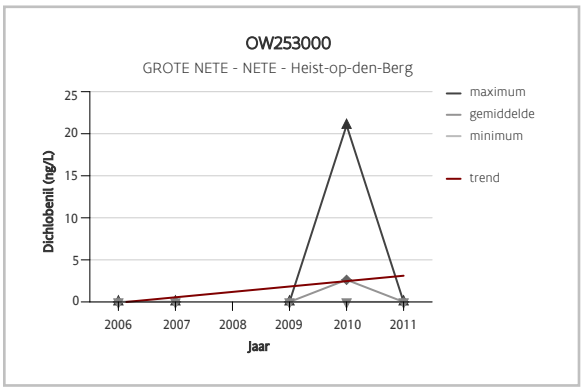

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Clothianidine (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

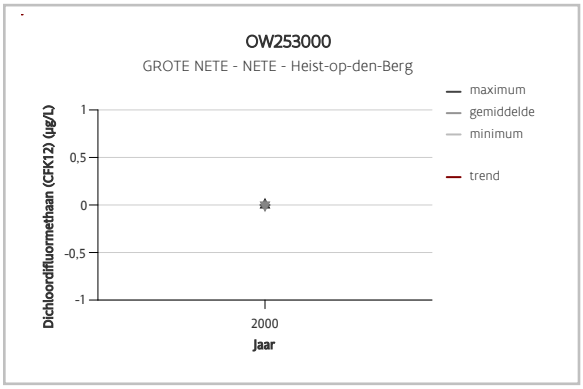

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
cis-Permetryn (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

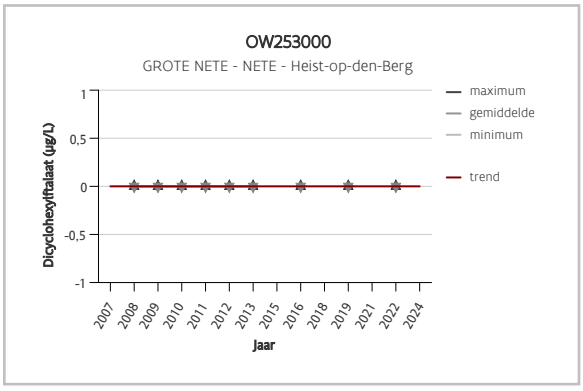

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Koper totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

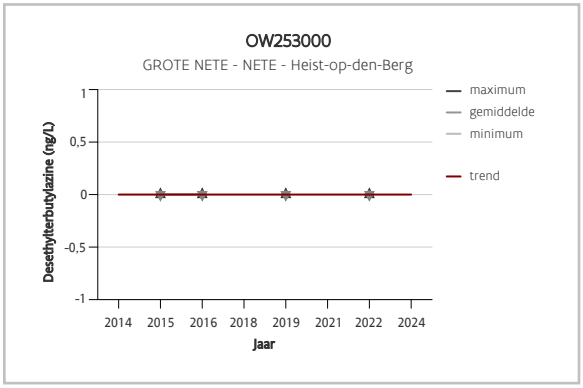

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Cybutrine (ng/L)
2
1,5
1
0,5
0
2015
2016
2018
2019
2021
2022
2024
Jaar

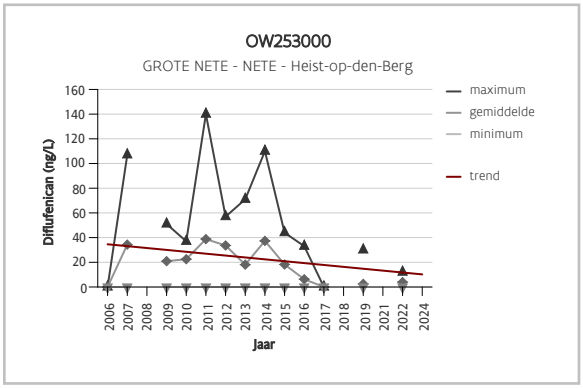

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Dichlobenil (ng/L)
25
20
15
10
5
0
2006
2007
2008
2009
2010
2011
Jaar

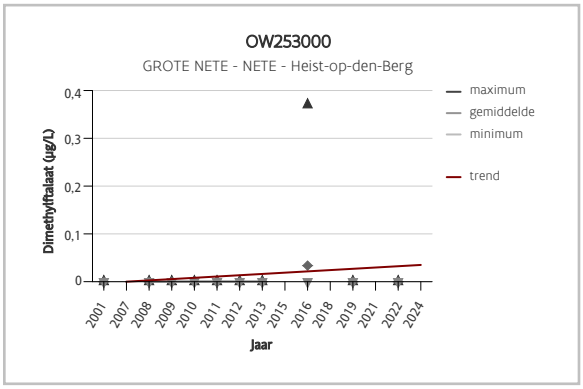

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Dichloordifluormethaan (CFK12) (µg/L)
1
0,5
0
-0,5
-1
2000
Jaar

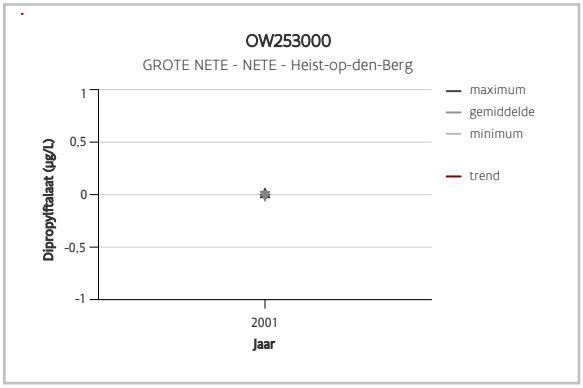

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Dicyclohexylftalaat (µg/L)
1
0,5
0
-0,5
-1
2007
2008
2009
2010
2011
2012
2013
2015
2016
2018
2019
2021
2022
2024
Jaar

disclaimer

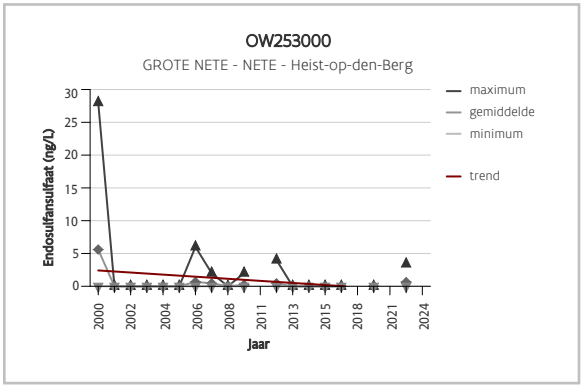

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Desethylterbutylazine (ng/L)
1
0,5
0
-0,5
-1
2014 2015 2016 2018 2019 2021 2022 2024
Jaar
maximum
gemiddelde
minimum
trend

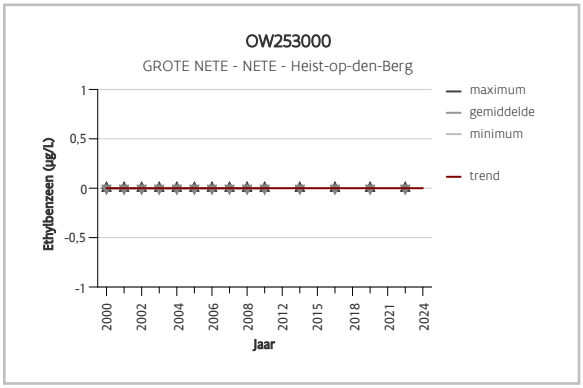

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Diflufenican (ng/L)
160
140
120
100
80
60
40
20
0
2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2021 2022 2024
Jaar
maximum
gemiddelde
minimum
trend

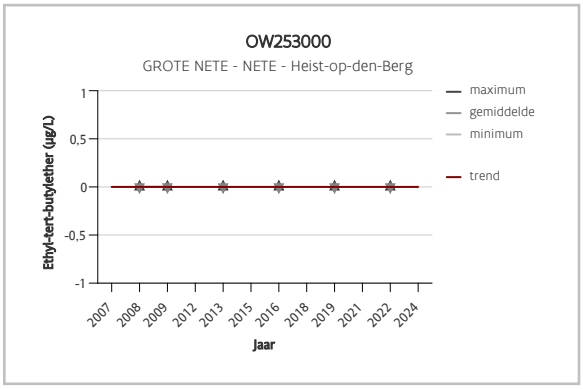

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Dimethylftalaat (µg/L)
0,4
0,3
0,2
0,1
0
2001 2007 2008 2009 2010 2011 2012 2013 2015 2016 2018 2019 2021 2022 2024
Jaar
maximum
gemiddelde
minimum
trend

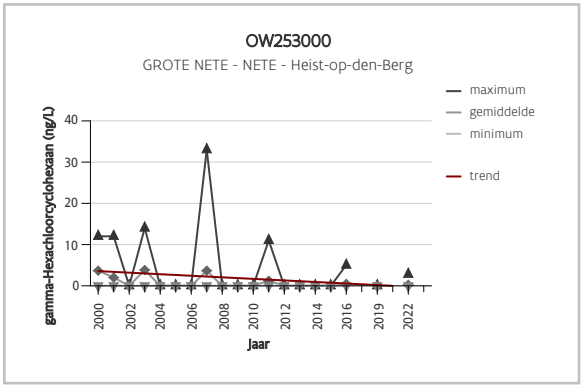

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Dipropylftalaat (µg/L)
1
0,5
0
-0,5
-1
2001
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

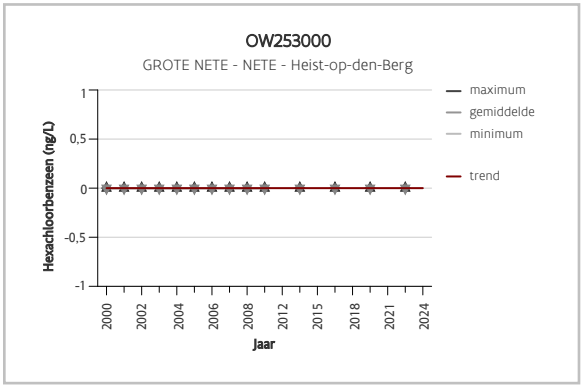

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Endosulfansulfaat (ng/L)
30
25
20
15
10
5
0
2000
2002
2004
2006
2008
2011
2013
2015
2018
2021
2024
Jaar

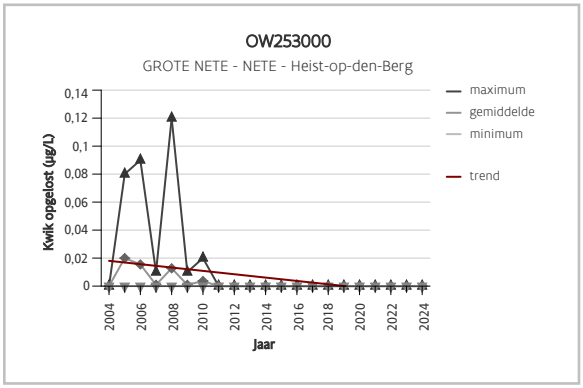

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Ethylbenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar

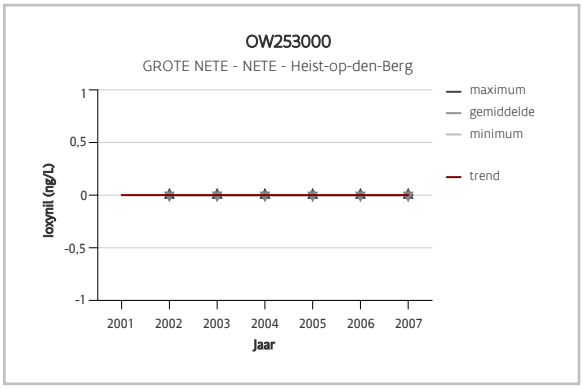

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Ethyl-tert-butylether (µg/L)
1
0,5
0
-0,5
-1
2007
2008
2009
2012
2013
2015
2016
2018
2019
2021
2022
2024
Jaar

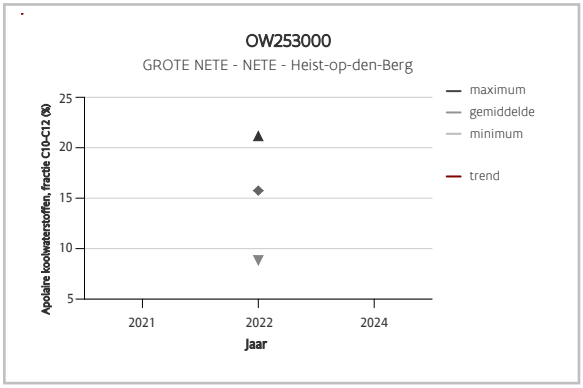

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
gamma-Hexachloorcyclohexaan (ng/L)
40
30
20
10
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2019
2022
Jaar

MONEOS Individuele grafieken



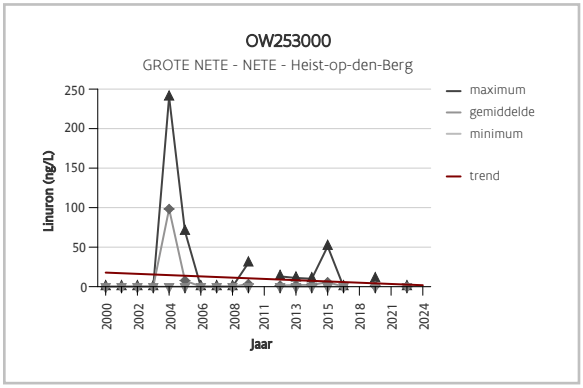


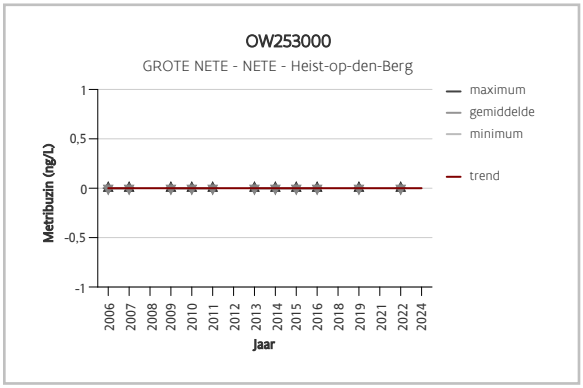


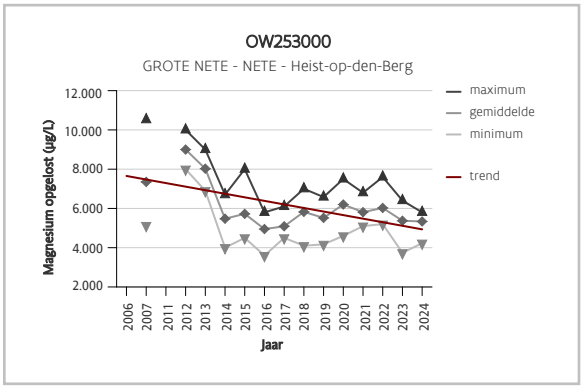


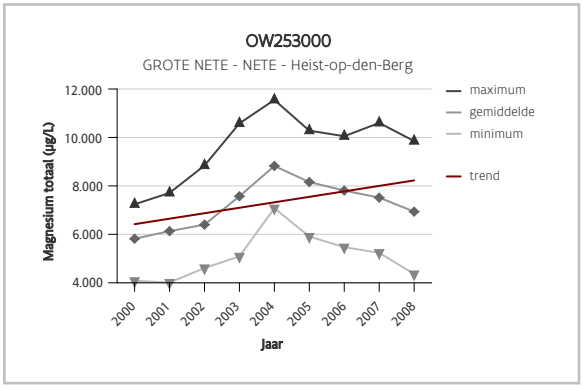
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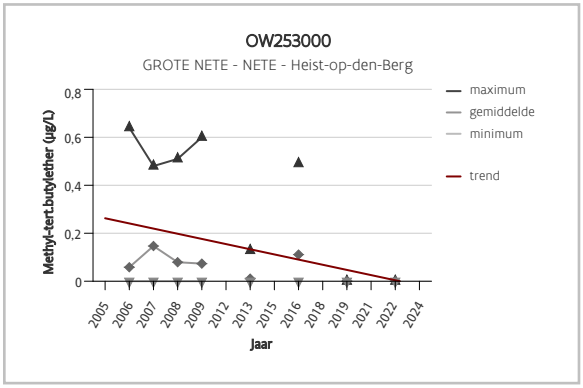
MONEOS Individuele grafieken

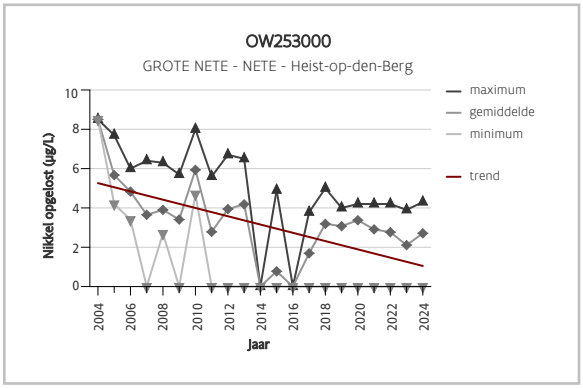


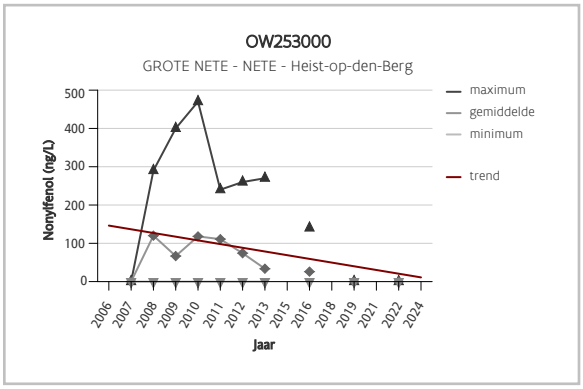


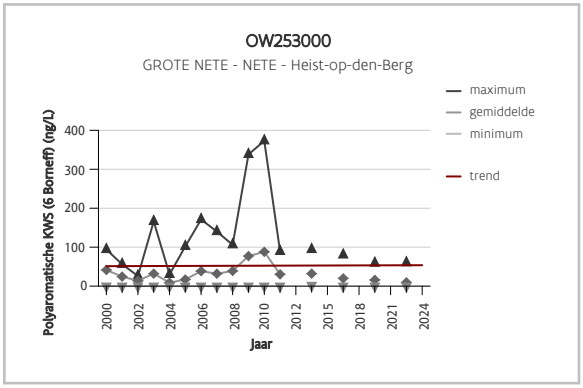




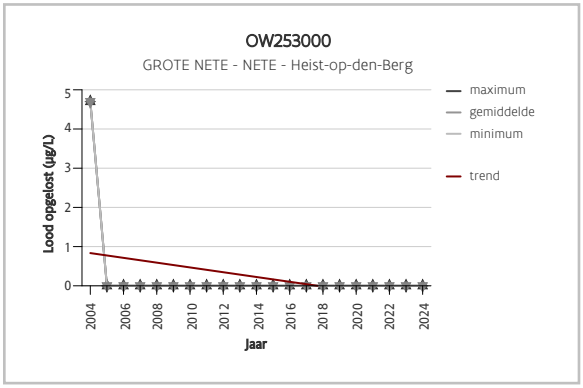

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Methyl-tert.butylether (µg/L)
0,8
0,6
0,4
0,2
0
2005
2006
2007
2008
2009
2012
2013
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

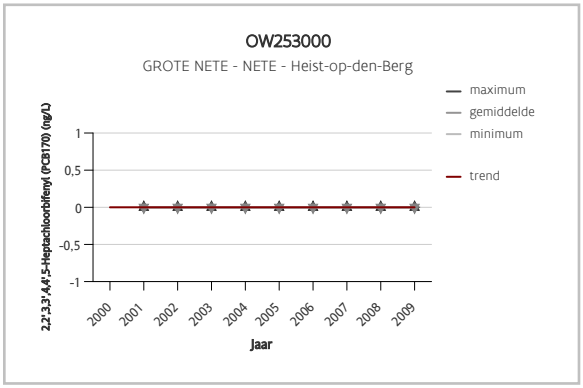

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Nikkel opgelost (µg/L)
10
8
6
4
2
0
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

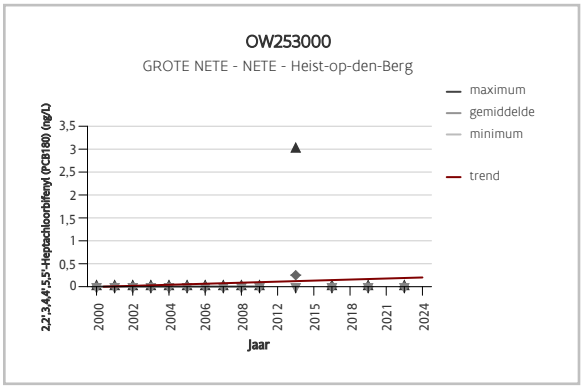

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Nonylfenol (ng/L)
500
400
300
200
100
0
2006
2007
2008
2009
2010
2011
2012
2013
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

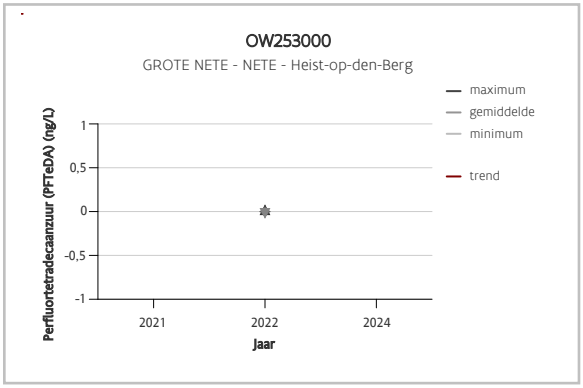

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Polyaromatische KWS (6 Borneff) (ng/L)
400
300
200
100
0
2000
2002
2004
2006
2008
2010
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

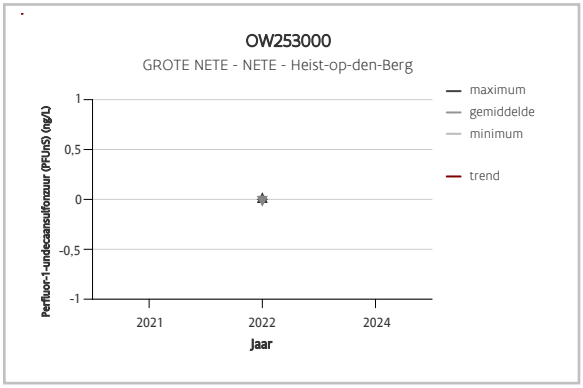
disclaimer

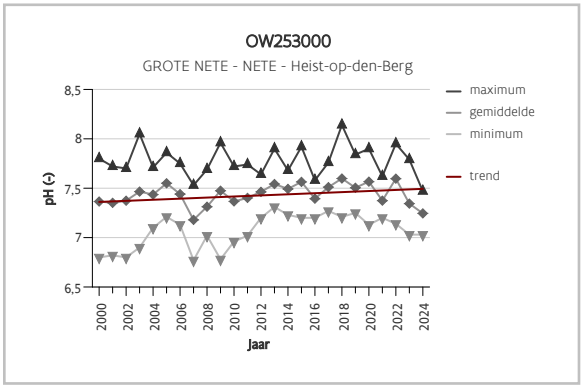

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Lood opgelost (µg/L)
Jaar

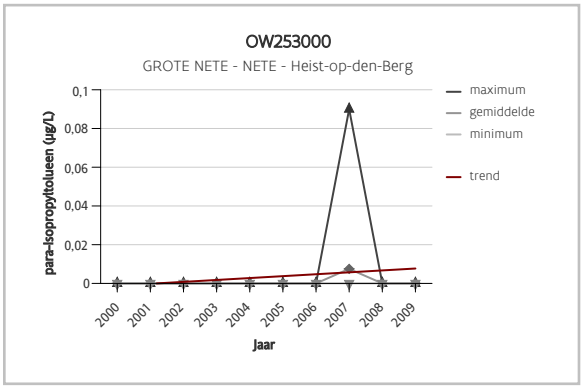

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
2,2',3,3',4,4',5-Heptachloorbifenyl (PCB170) (ng/L)
Jaar

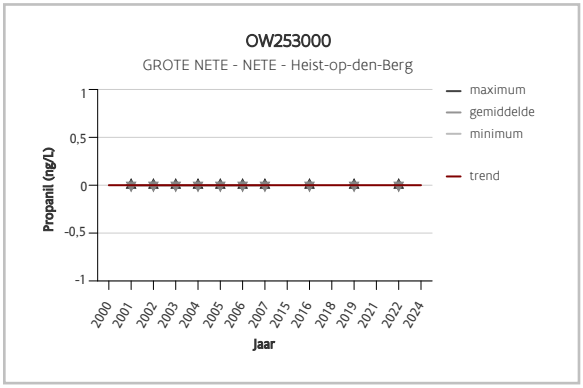

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
2,2',3,4,4',5,5'-Heptachloorbifenyl (PCB180) (ng/L)
Jaar


OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Perfluortetradecaanzuur (PFTeDA) (ng/L)
Jaar

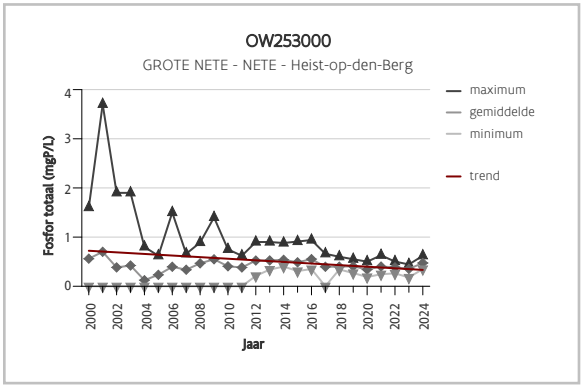

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Perfluor-1-undecaansulfonzuur (PFUnS) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar

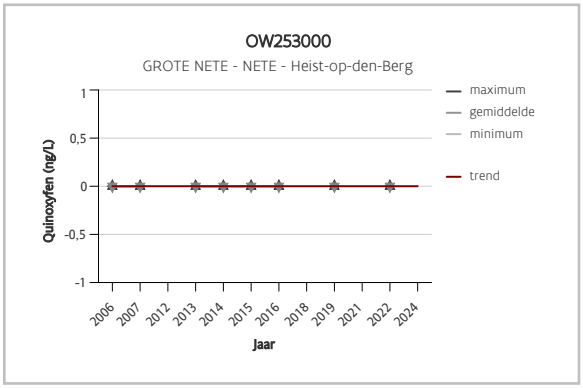

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
pH (-)
8,5
8
7,5
7
6,5
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

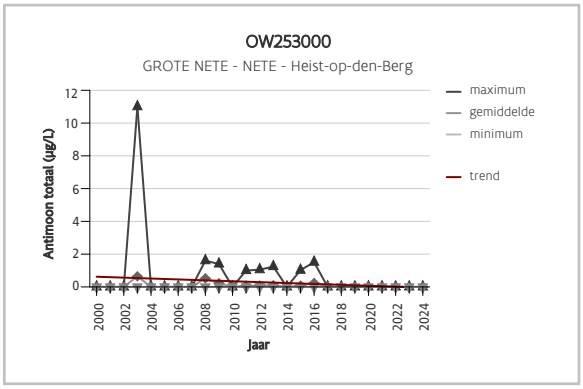

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
para-Isopropyltolueen (µg/L)
0,1
0,08
0,06
0,04
0,02
0
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
Jaar

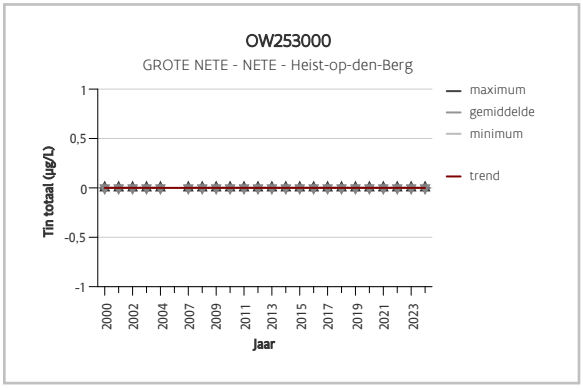

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Propanil (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
2015
2016
2018
2019
2021
2022
2024
Jaar

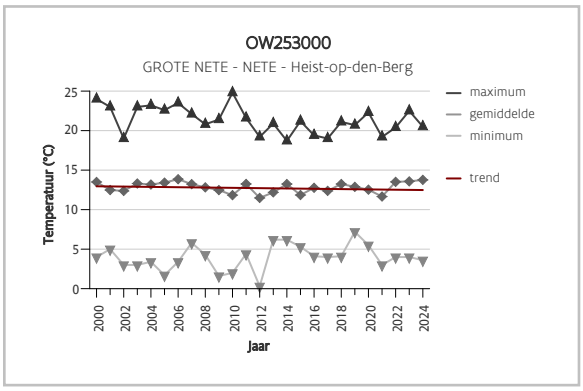
MONEOS Individuele grafieken

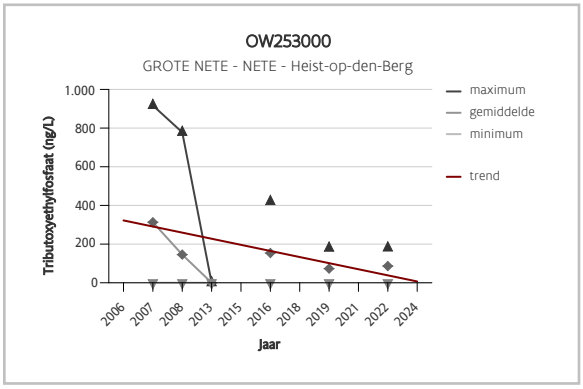


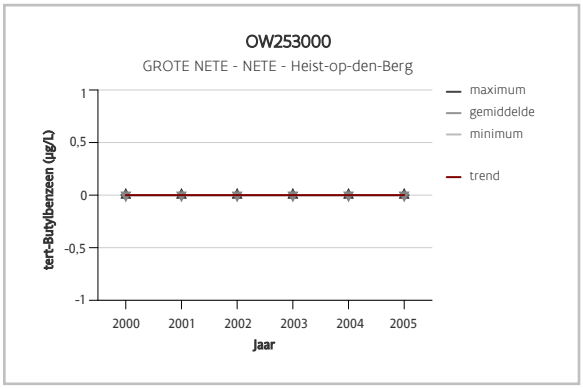


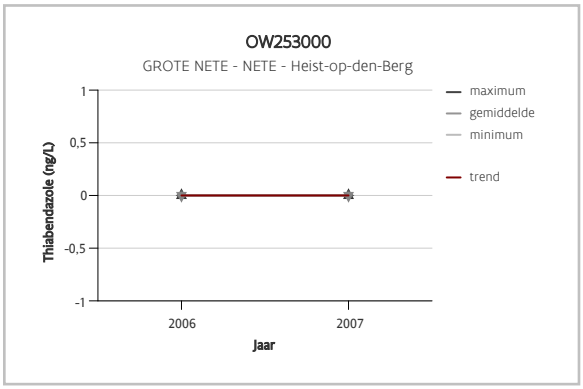




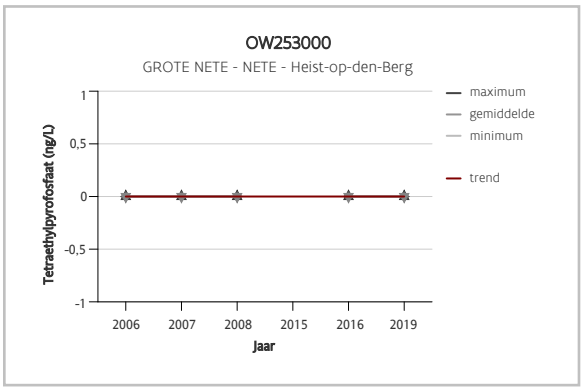

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Temperatuur (°C)
Jaar
maximum
gemiddelde
minimum
trend

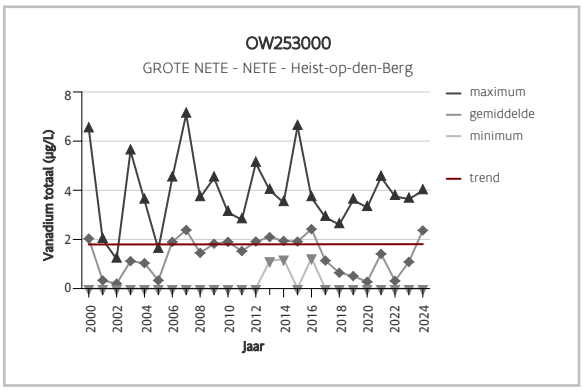

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Tributoxyethylfosfaat (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

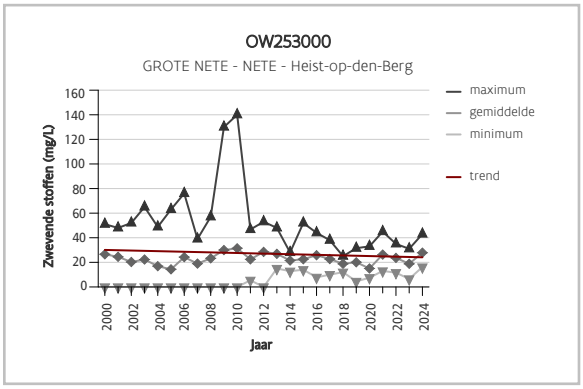

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
tert-Butylbenzeen (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

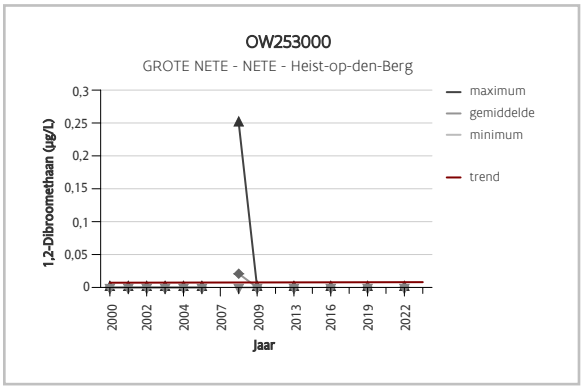

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Thiabendazole (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

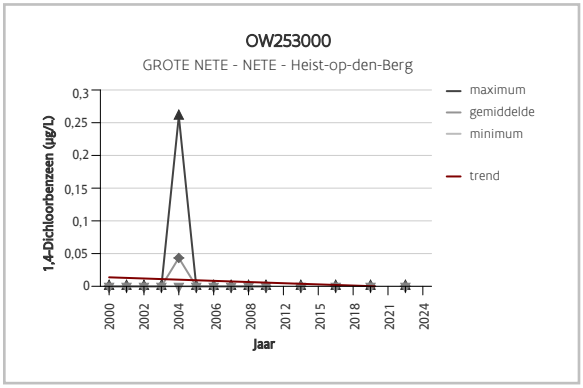
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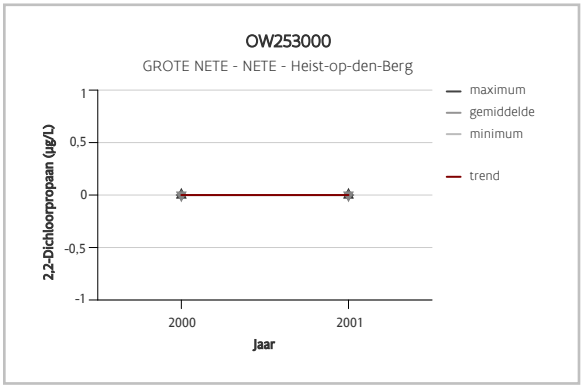

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Tetraethylpyrofosfaat (ng/L)
1
0,5
0
-0,5
-1
2006
2007
2008
2015
2016
2019
Jaar
maximum
gemiddelde
minimum
trend

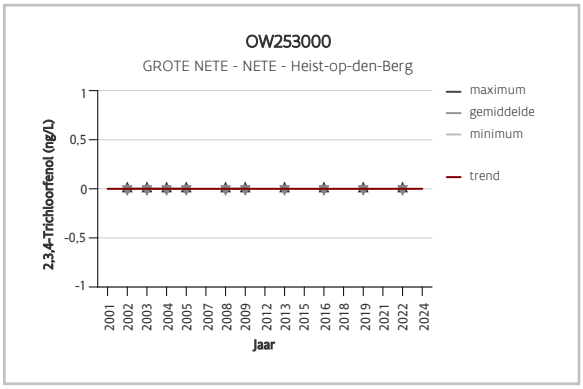

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Vanadium totaal (µg/L)
8
6
4
2
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

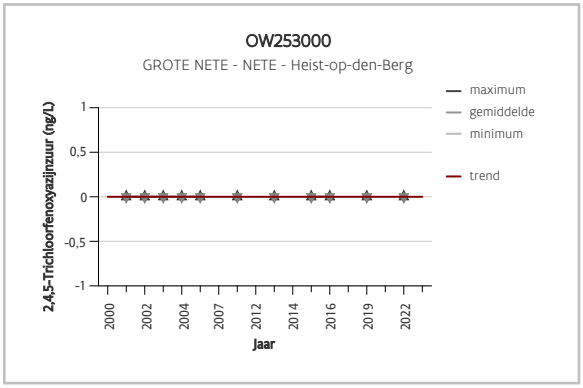

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Zwevende stoffen (mg/L)
160
140
120
100
80
60
40
20
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

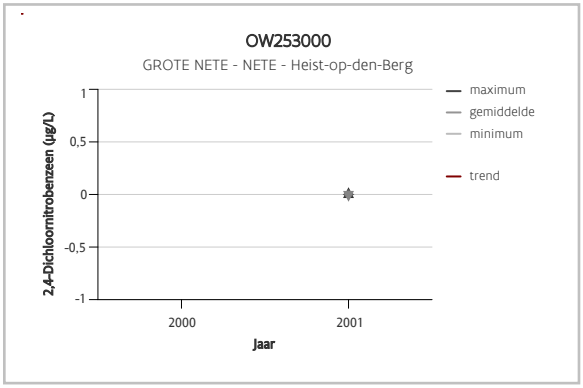

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
1,2-Dibroomethaan (µg/L)
0,3
0,25
0,2
0,15
0,1
0,05
0
2000
2002
2004
2007
2009
2013
2016
2019
2022
Jaar
maximum
gemiddelde
minimum
trend

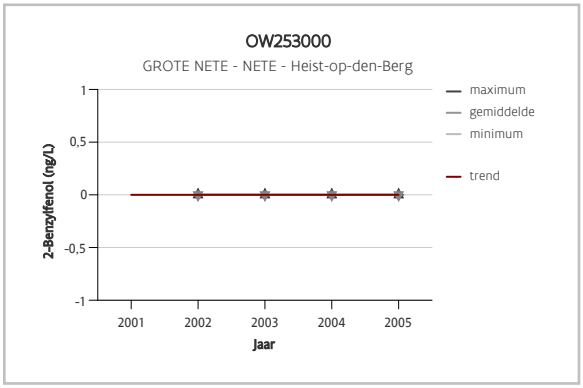

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
1,4-Dichloorbenzeen (µg/L)
0,3
0,25
0,2
0,15
0,1
0,05
0
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

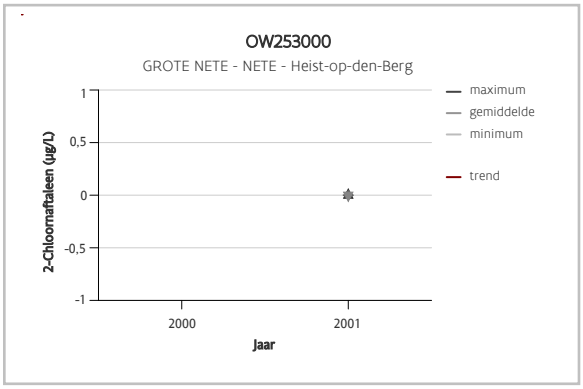

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
2,2-Dichloorpropaan (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

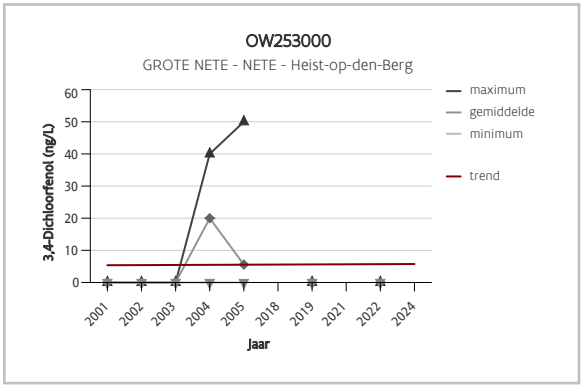

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
2,3,4-Trichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2004
2005
2007
2008
2009
2012
2013
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

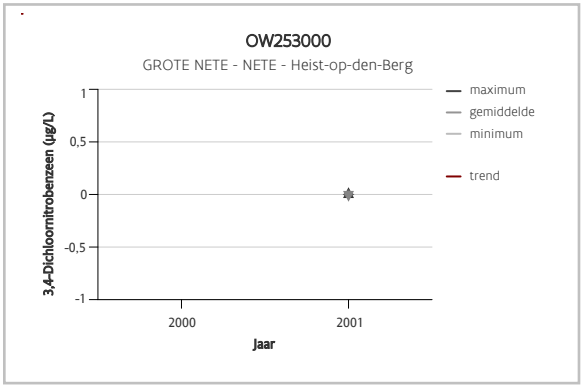

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
2,4,5-Trichloorfenoxyazijnzuur (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2007
2012
2014
2016
2019
2022
Jaar
maximum
gemiddelde
minimum
trend

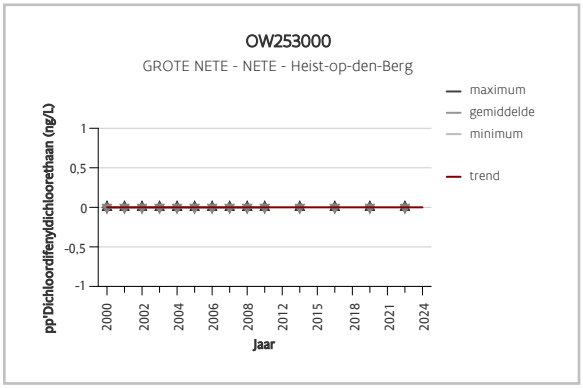

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
2,4-Dichloornitrobenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

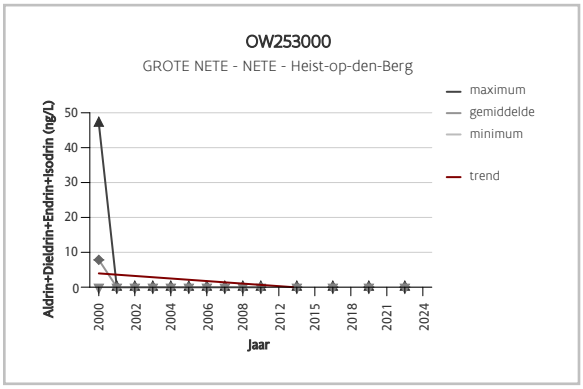

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
2-Benzylfenol (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2004
2005
Jaar
maximum
gemiddelde
minimum
trend

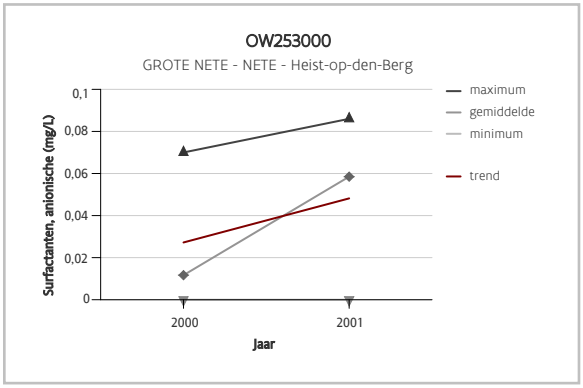

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
2-Chloornaftaleen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend


OW253000
GROTE NETE - NETE - Heist-op-den-Berg
3,4-Dichloorfenol (ng/L)
60
50
40
30
20
10
0
2001
2002
2003
2004
2005
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

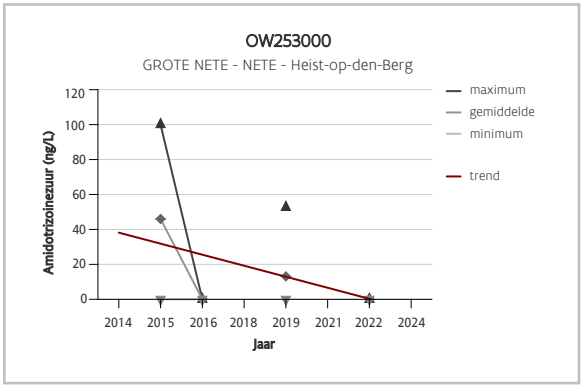

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
3,4-Dichloornitrobenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar

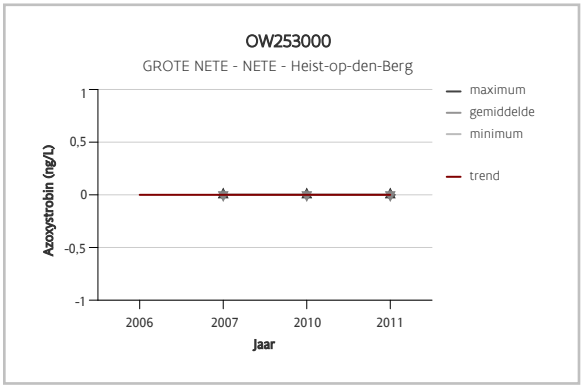

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
pp'Dichloordifenyldichlooretheen (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar

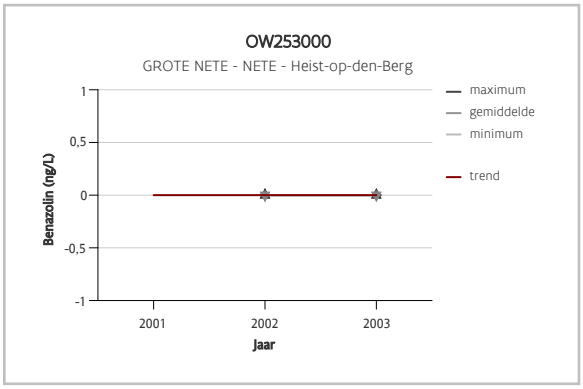

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Aldrin+Dieldrin+Endrin+Isodrin (ng/L)
50
40
30
20
10
0
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar

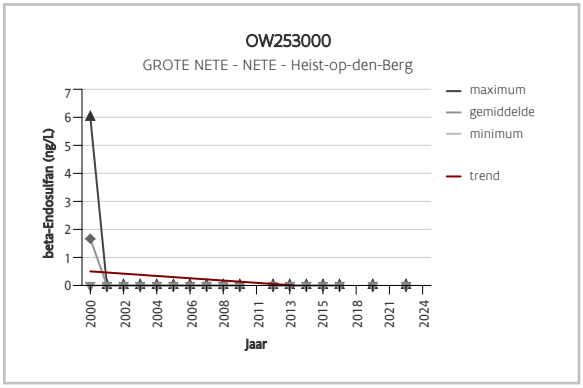

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Surfactanten, anionische (mg/L)
0,1
0,08
0,06
0,04
0,02
0
2000
2001
Jaar

MONEOS Individuele grafieken

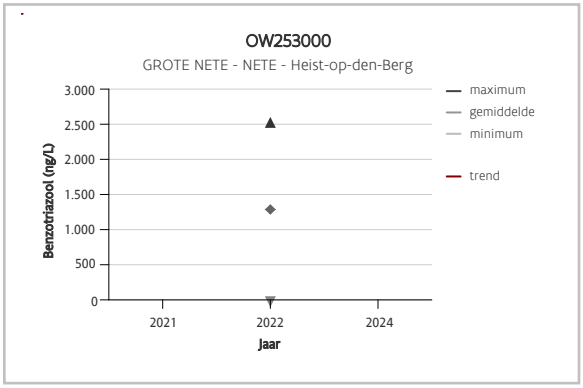


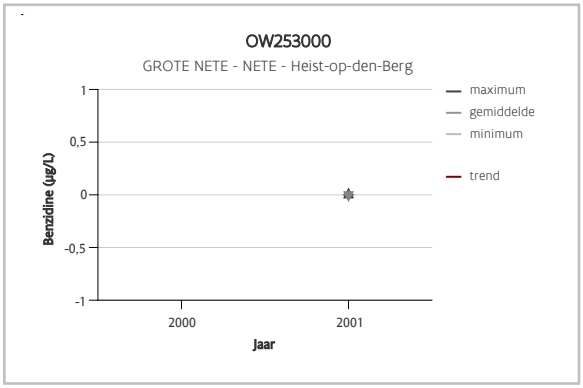


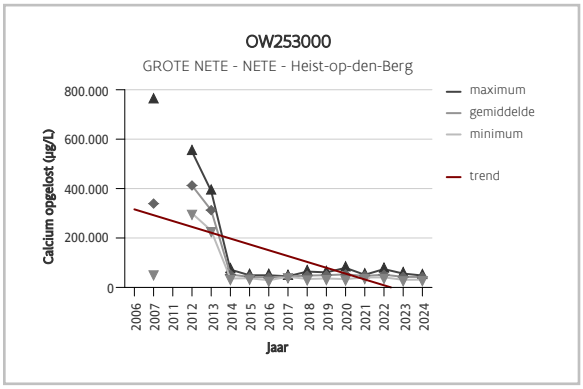


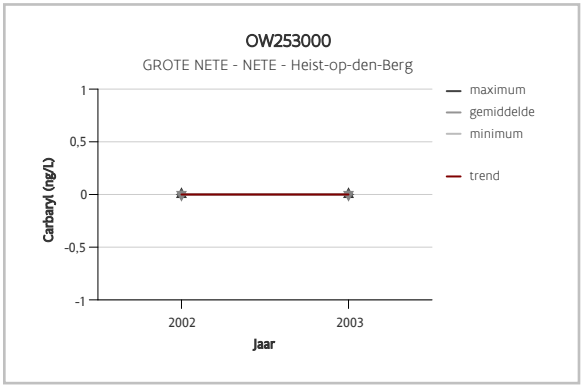


disclaimer

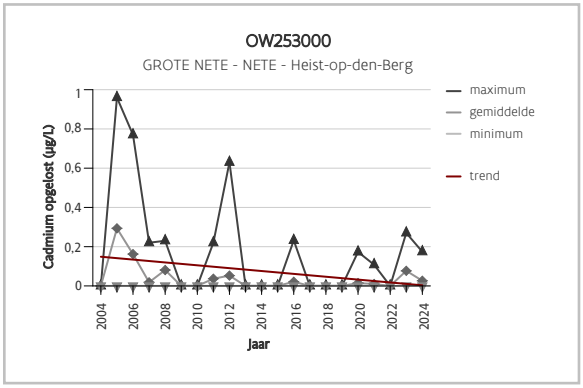

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Benzotriazool (ng/L)
3.000
2.500
2.000
1.500
1.000
500
0
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

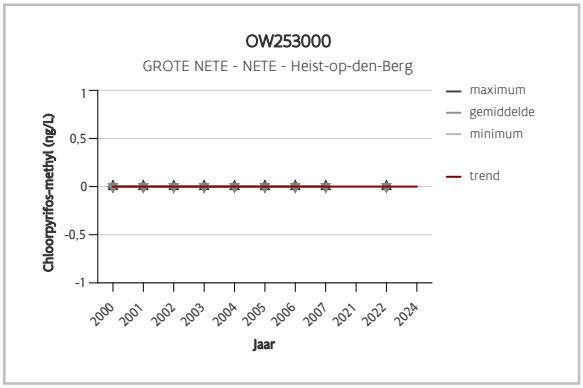

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Benzidine (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

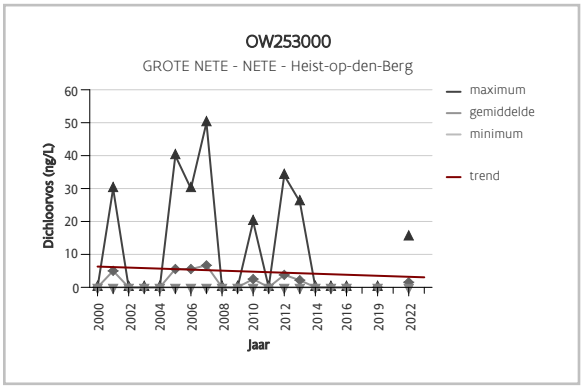

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Calcium opgelost (µg/L)
800.000
600.000
400.000
200.000
0
2006
2007
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

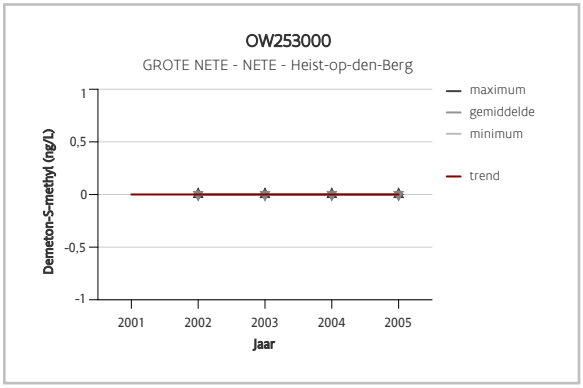

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Carbaryl (ng/L)
1
0,5
0
-0,5
-1
2002
2003
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

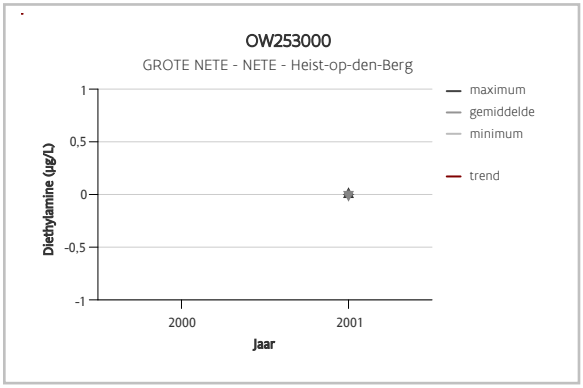

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Cadmium opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

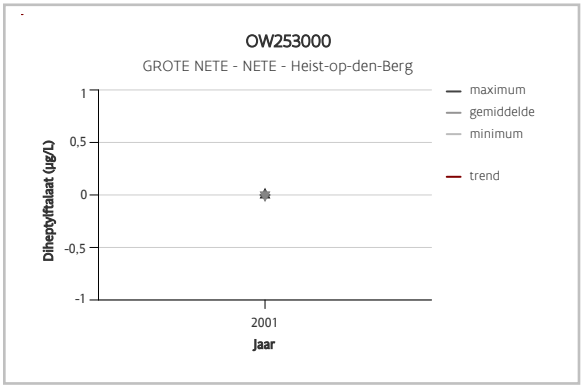

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Chloorpyrifos-methyl (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

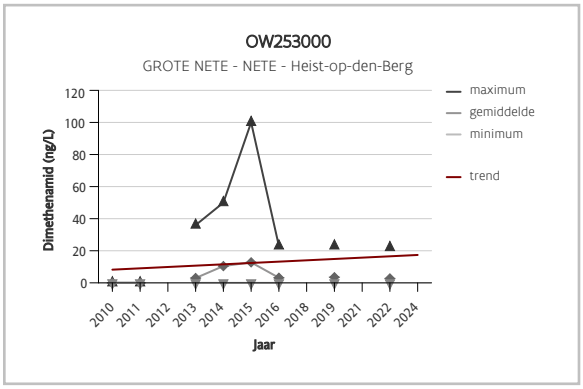

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Dichloorvos (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

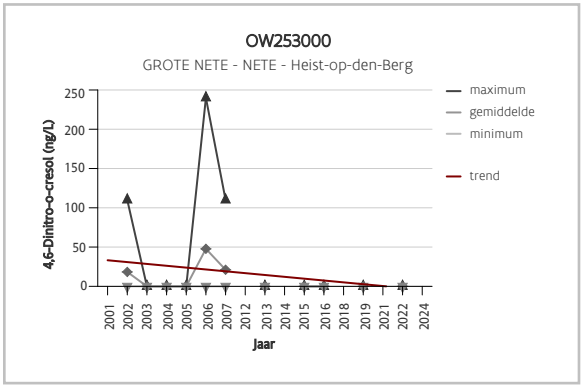

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Demeton-S-methyl (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

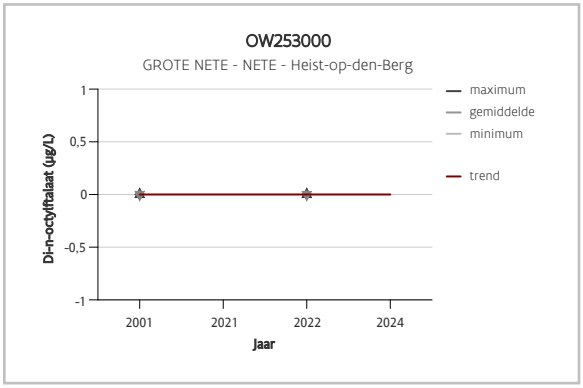

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Diethylamine (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar

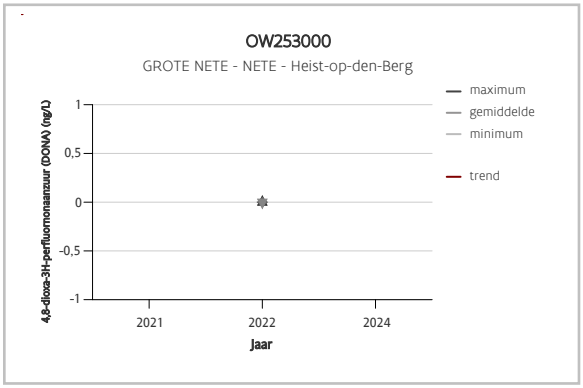

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Diheptylftalaat (µg/L)
1
0,5
0
-0,5
-1
2001
Jaar

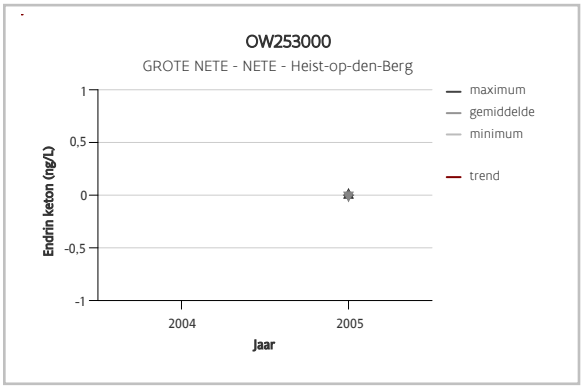

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Dimethenamid (ng/L)
120
100
80
60
40
20
0
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar

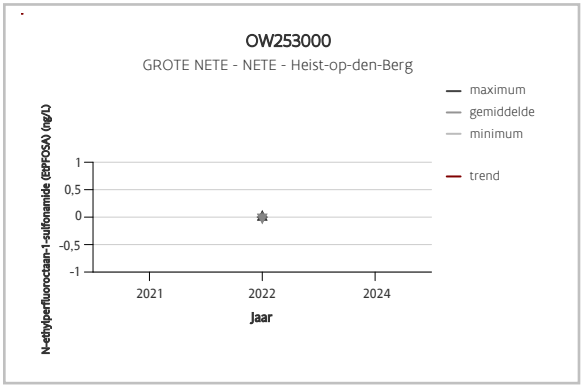

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
4,6-Dinitro-o-cresol (ng/L)
250
200
150
100
50
0
2001
2002
2003
2004
2005
2006
2007
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar

MONEOS Individuele grafieken

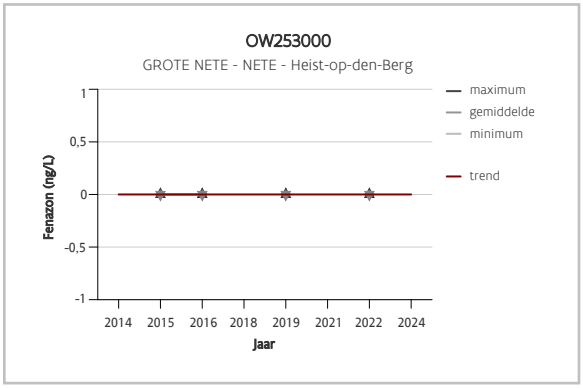


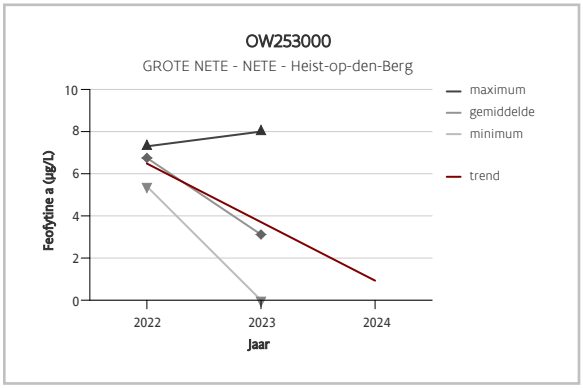


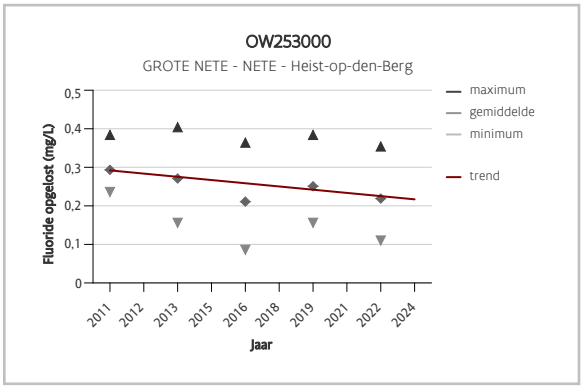


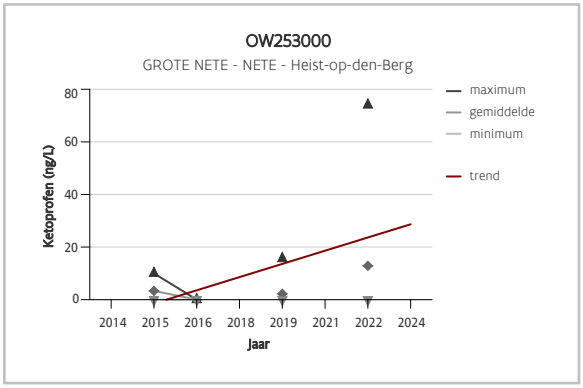


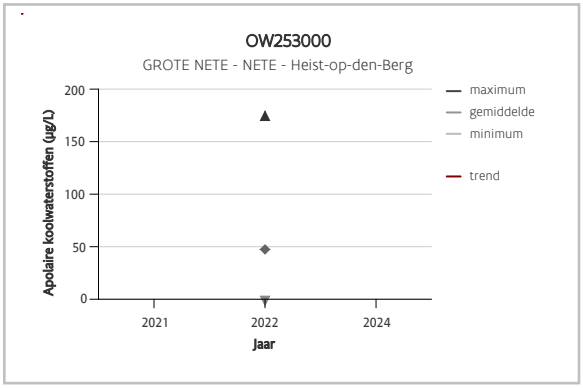
disclaimer

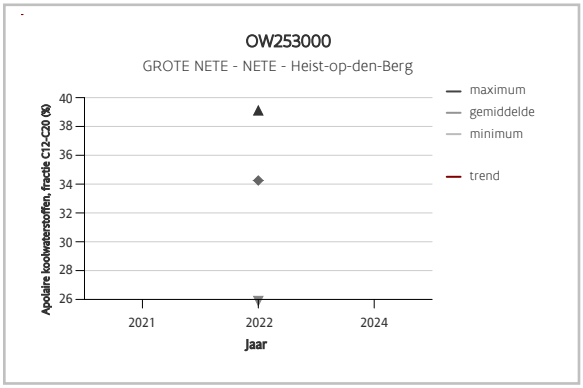

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Fenazon (ng/L)
1
0,5
0
-0,5
-1
2014
2015
2016
2018
2019
2021
2022
2024
Jaar

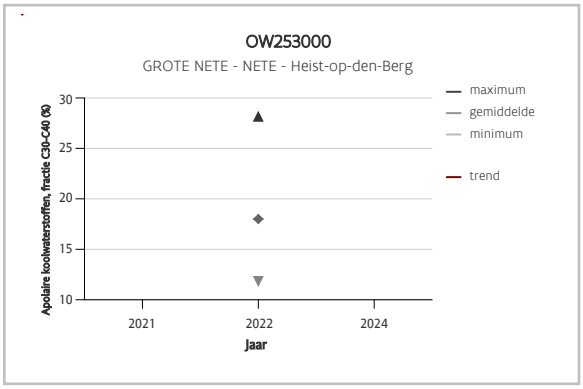

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Feofytine a (µg/L)
10
8
6
4
2
0
2022
2023
2024
Jaar

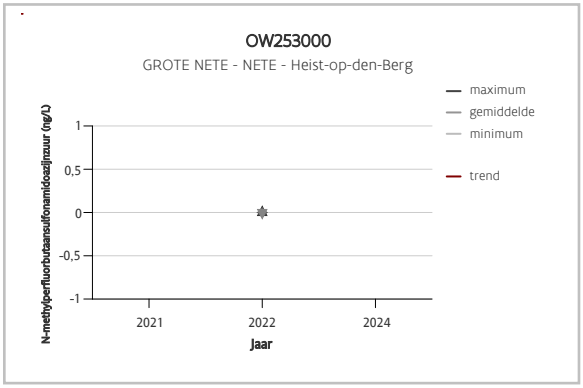

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Fluoride opgelost (mg/L)
0,5
0,4
0,3
0,2
0,1
0
2011
2012
2013
2015
2016
2018
2019
2021
2022
2024
Jaar


OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Ketoprofen (ng/L)
80
60
40
20
0
2014
2015
2016
2018
2019
2021
2022
2024
Jaar


OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Apolaire koolwaterstoffen (µg/L)
200
150
100
50
0
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

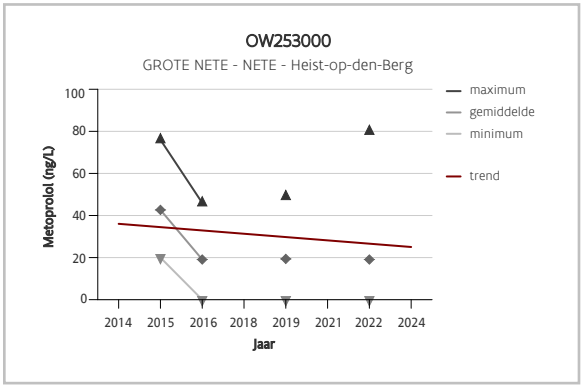

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Apolaire koolwaterstoffen, fractie C12-C20 (%)
40
38
36
34
32
30
28
26
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

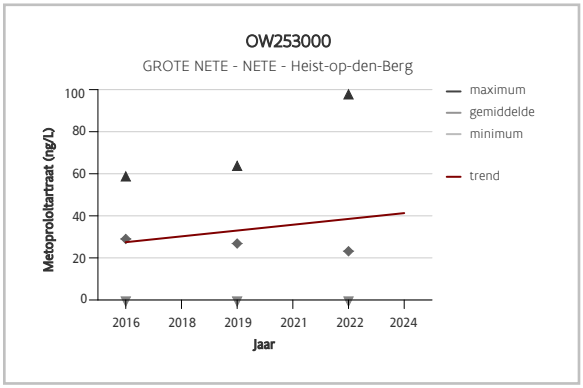

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Apolaire koolwaterstoffen, fractie C30-C40 (%)
30
25
20
15
10
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

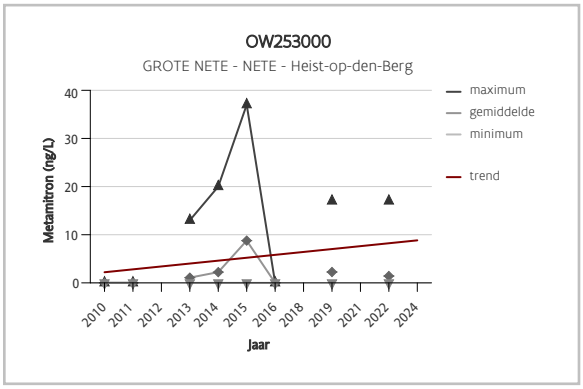

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
N-methylperfluorbutaansulfonamidoazijnzuur (ng/l)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

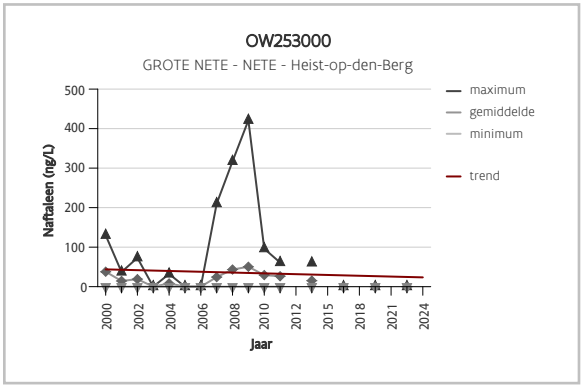
disclaimer

MONEOS Individuele grafieken

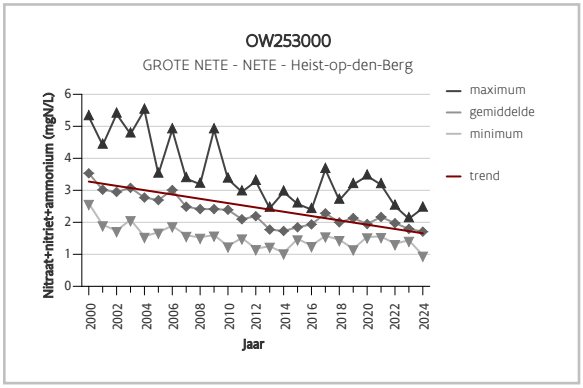


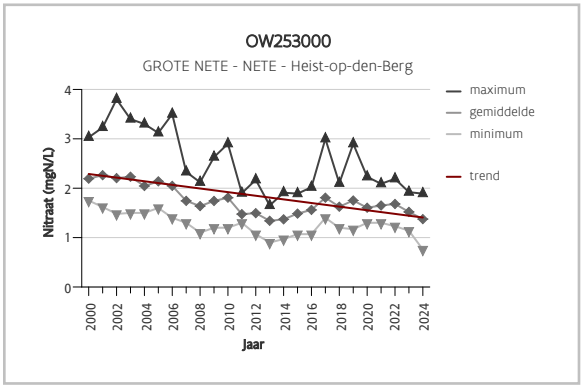


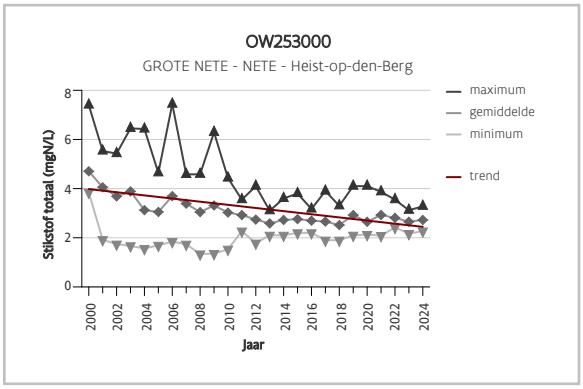


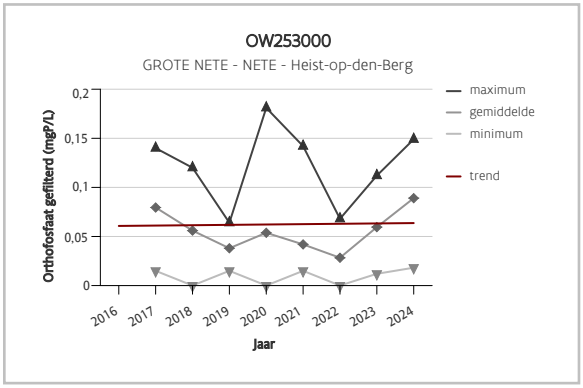


MONEOS Individuele grafieken



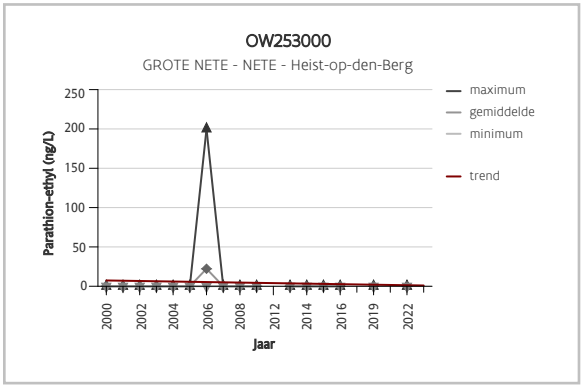


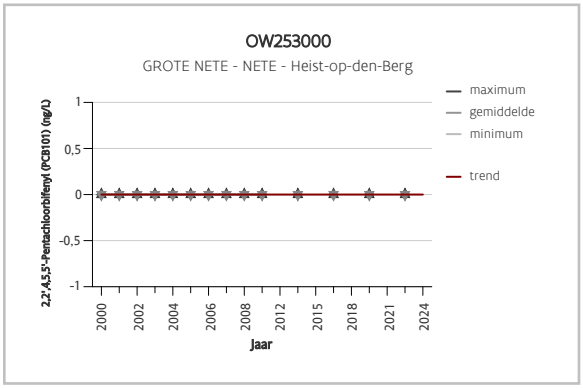


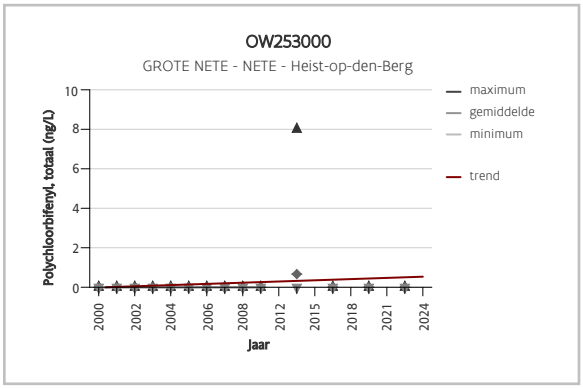


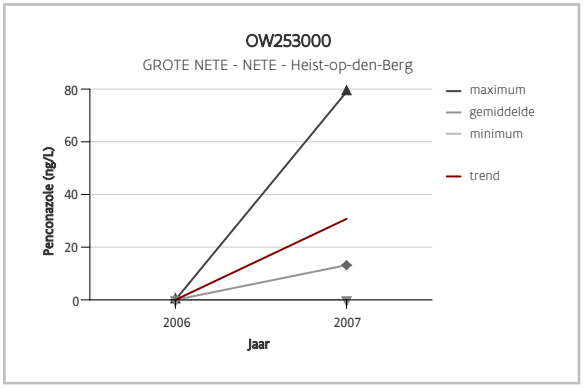
disclaimer

MONEOS Individuele grafieken

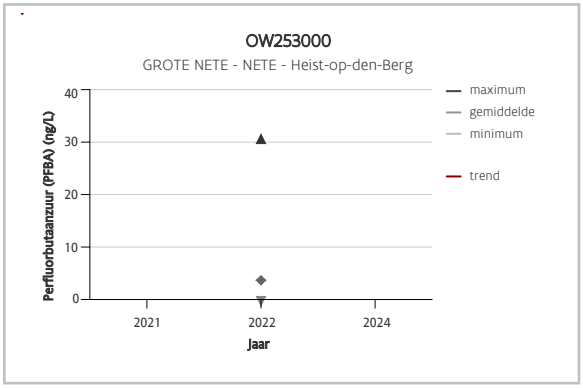


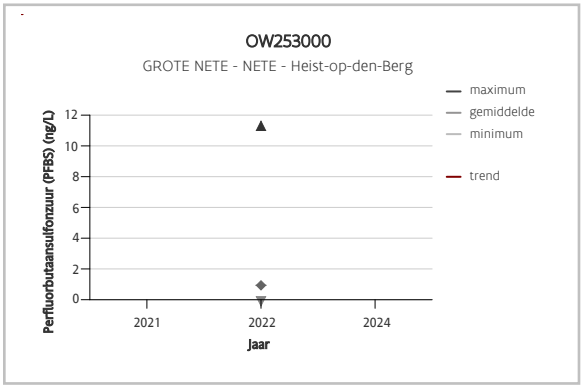


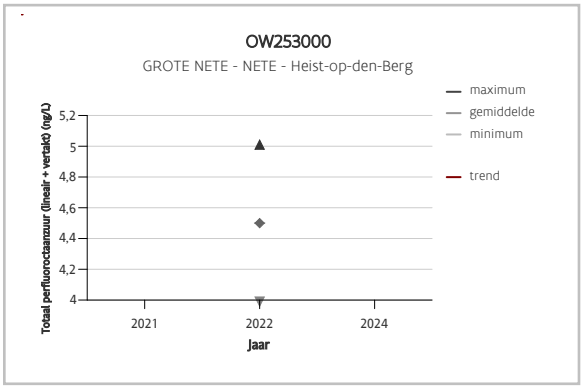


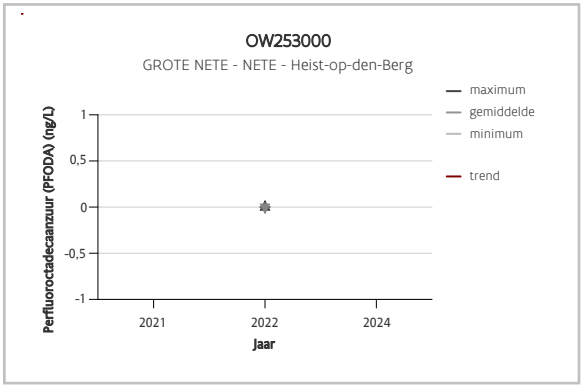


MONEOS Individuele grafieken

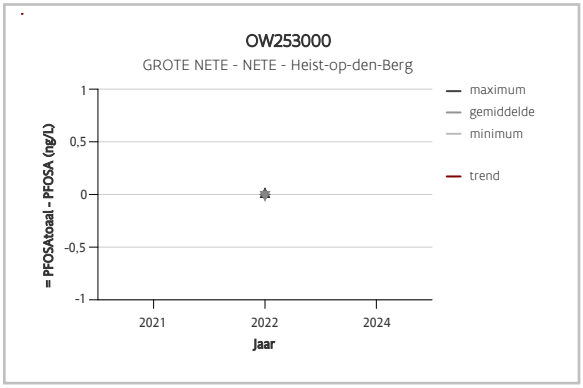


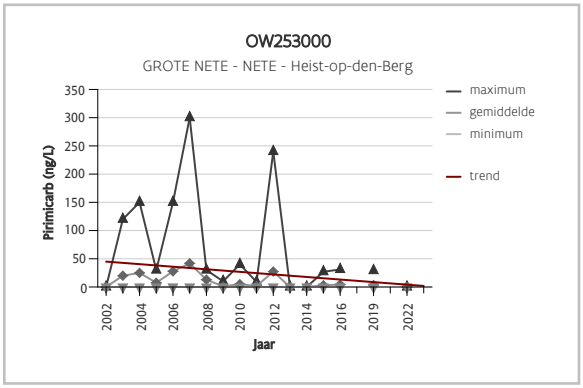


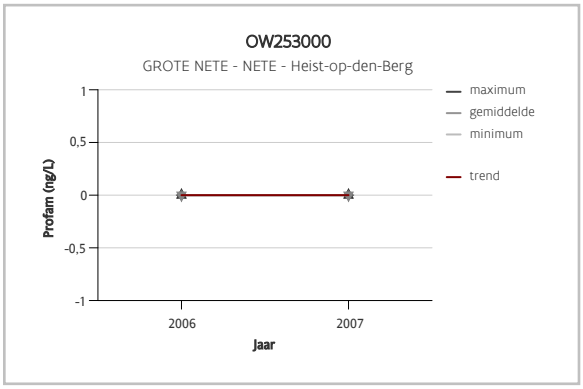


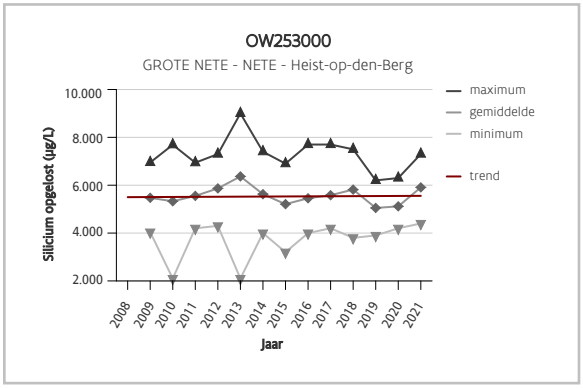


MONEOS Individuele grafieken



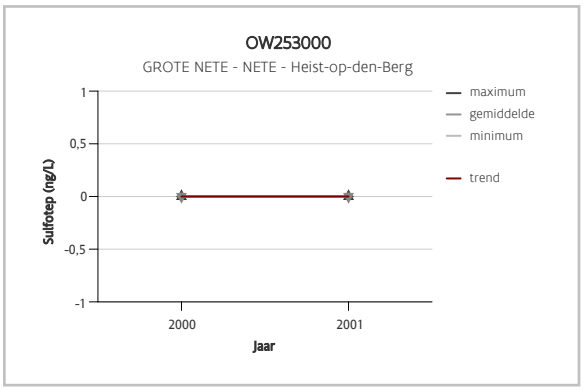


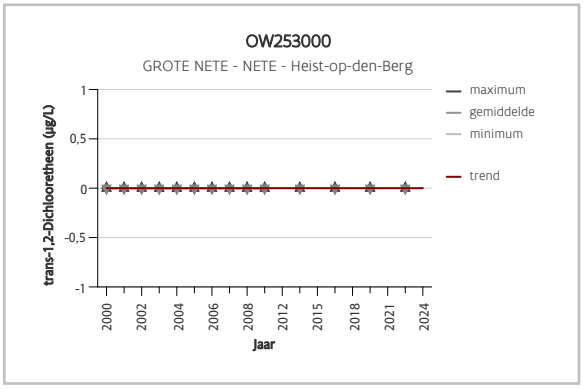


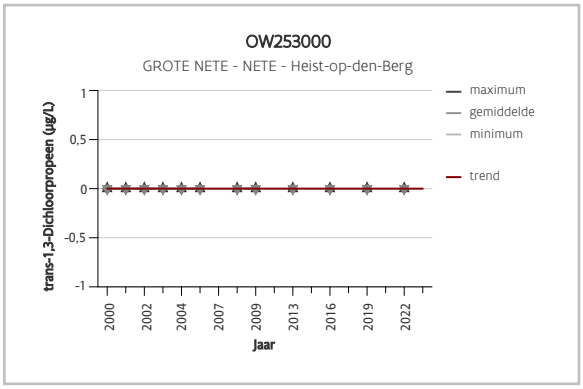


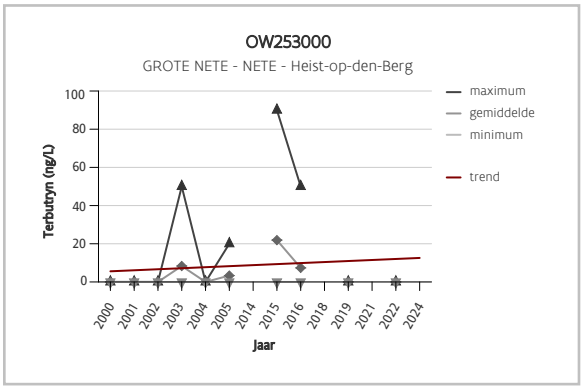
disclaimer

MONEOS Individuele grafieken

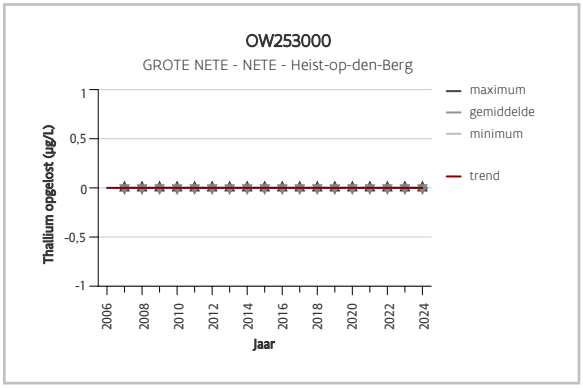


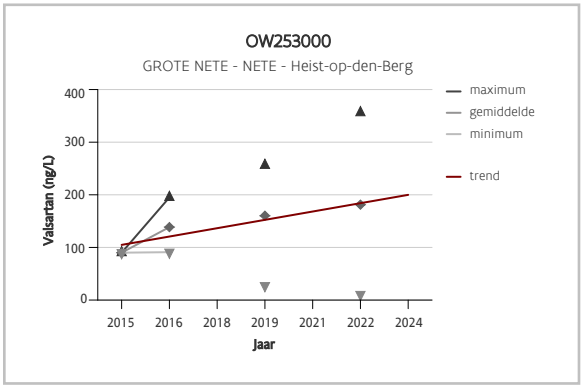


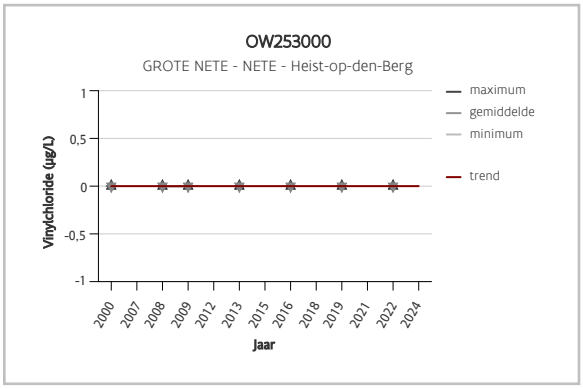


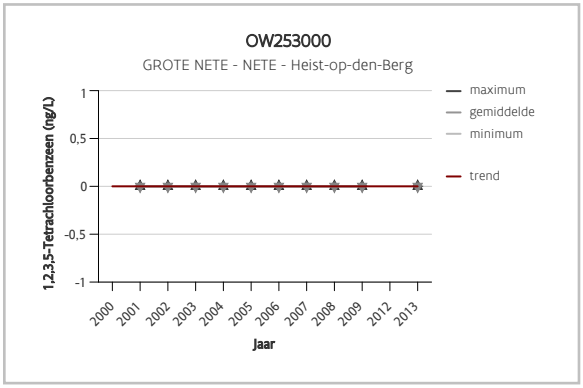


MONEOS Individuele grafieken



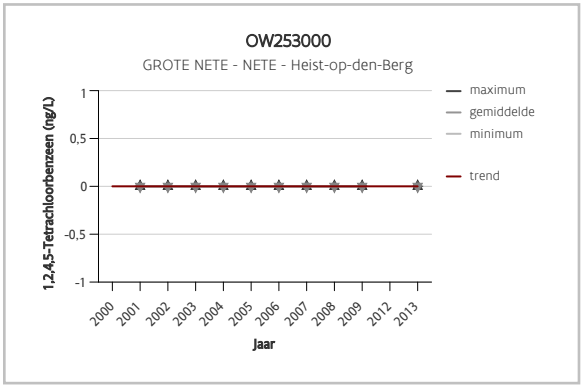


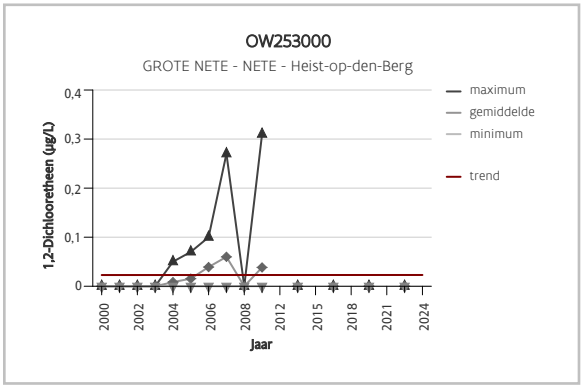


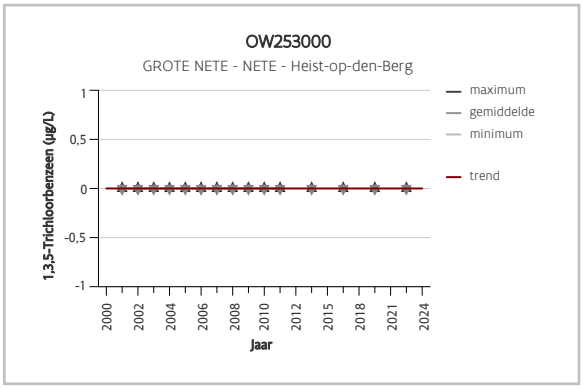


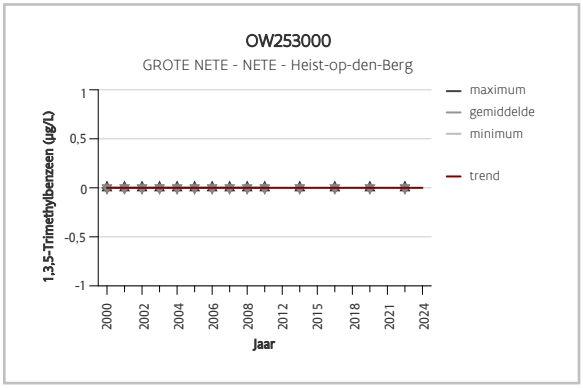
disclaimer

MONEOS Individuele grafieken

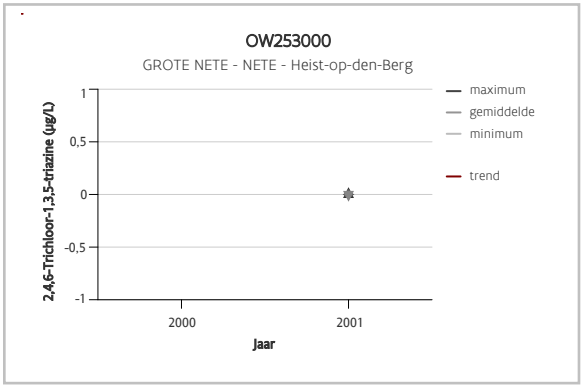


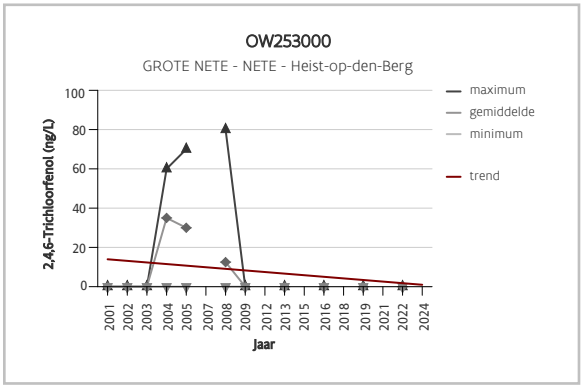


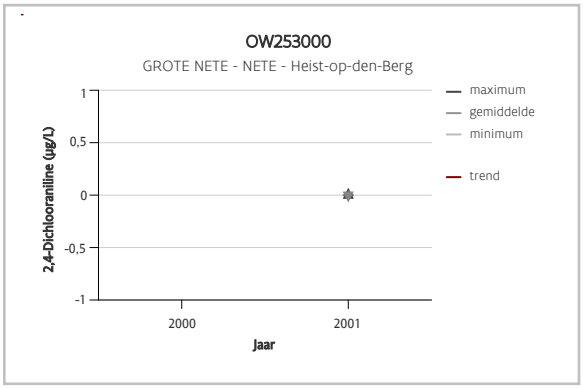


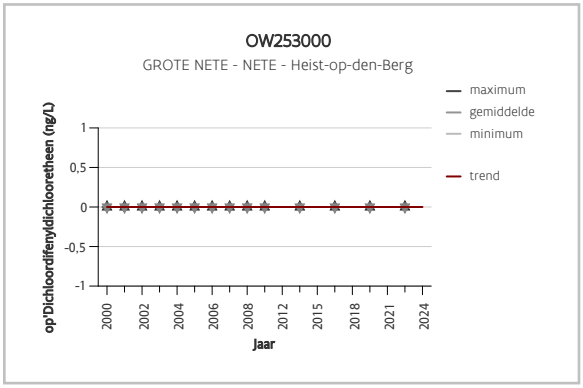


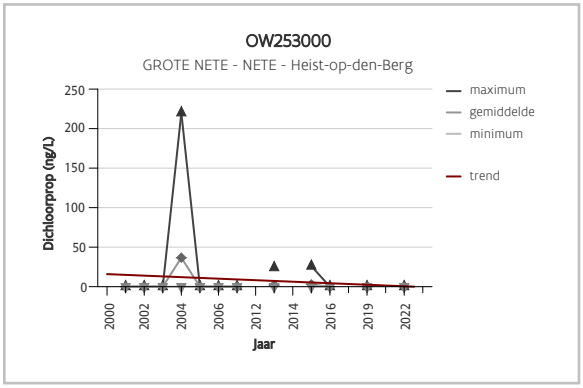
MONEOS Individuele grafieken

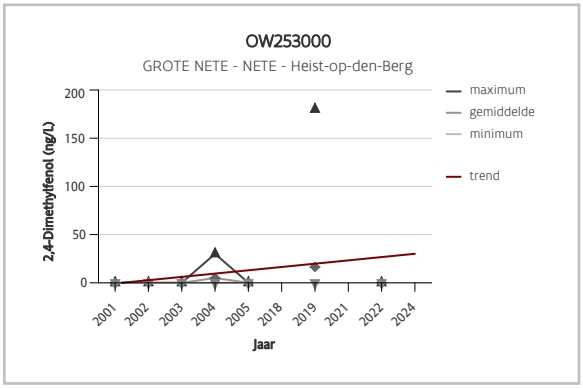


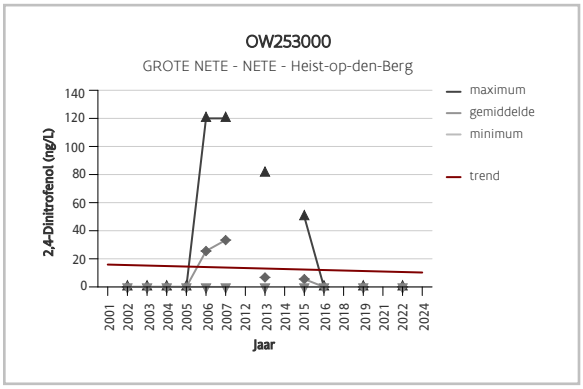


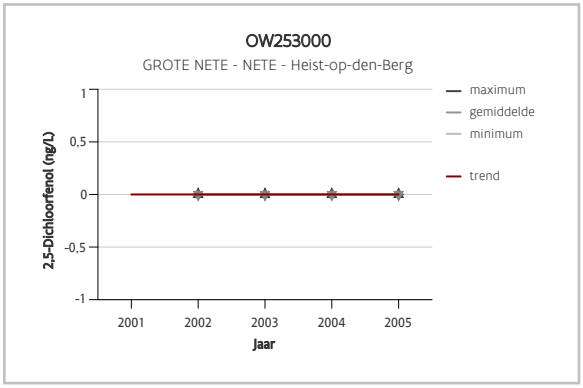




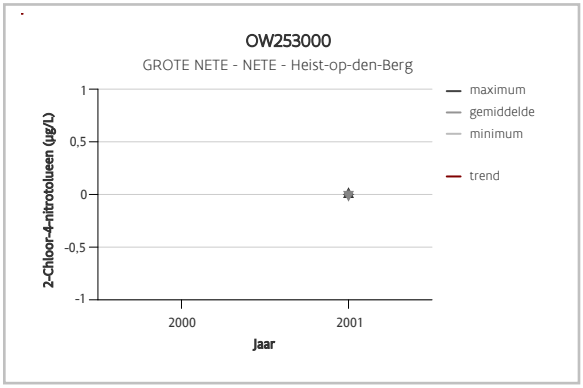

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Dichloorprop (ng/L)
250
200
150
100
50
0
2000
2002
2004
2006
2012
2014
2016
2019
2022
Jaar
maximum
gemiddelde
minimum
trend

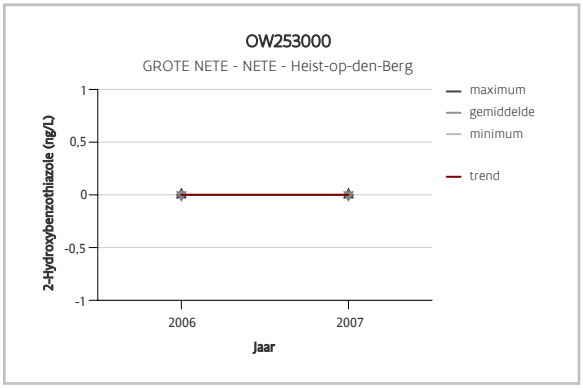

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
2,4-Dimethylfenol (ng/L)
200
150
100
50
0
2001
2002
2003
2004
2005
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

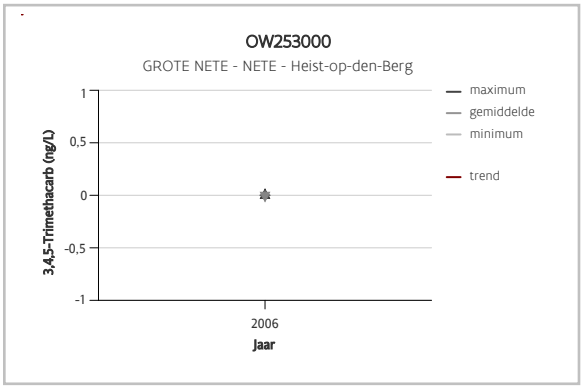

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
2,4-Dinitrofenol (ng/L)
140
120
100
80
60
40
20
0
2001
2002
2003
2004
2005
2006
2007
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

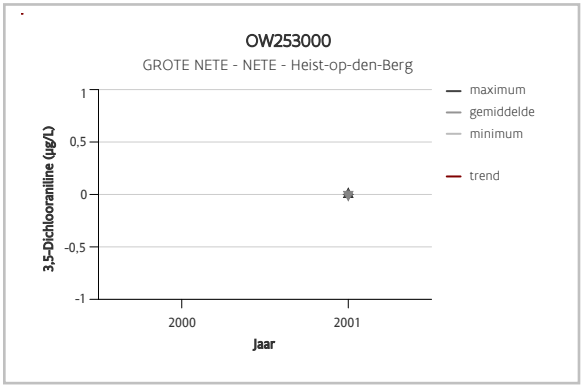

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
2,5-Dichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2004
2005
Jaar
maximum
gemiddelde
minimum
trend

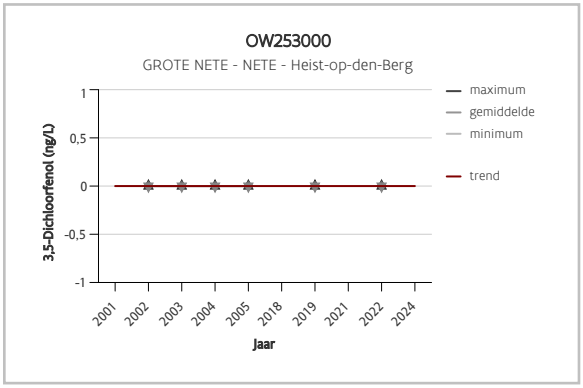
disclaimer

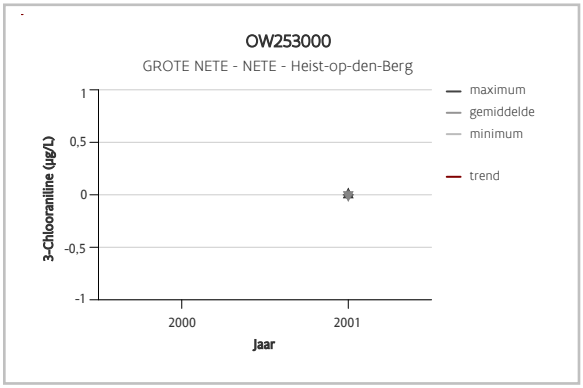

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
2-Chloor-4-nitrotolueen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

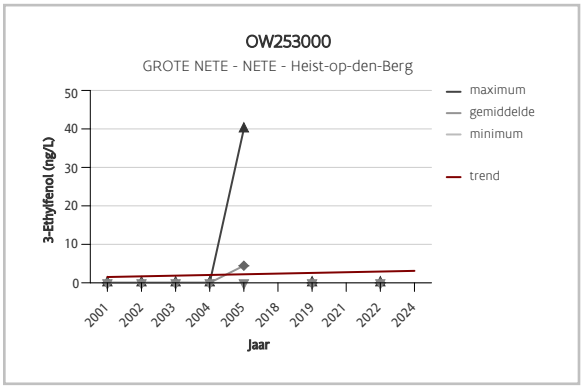

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
2-Hydroxybenzothiazole (ng/L)
1
0,5
0
-0,5
-1
2006
2007
Jaar
maximum
gemiddelde
minimum
trend

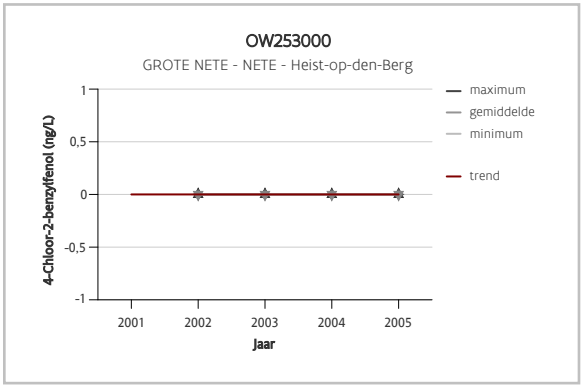

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
3,4,5-Trimethacarb (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar
maximum
gemiddelde
minimum
trend


OW253000
GROTE NETE - NETE - Heist-op-den-Berg
3,5-Dichlooraniline (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

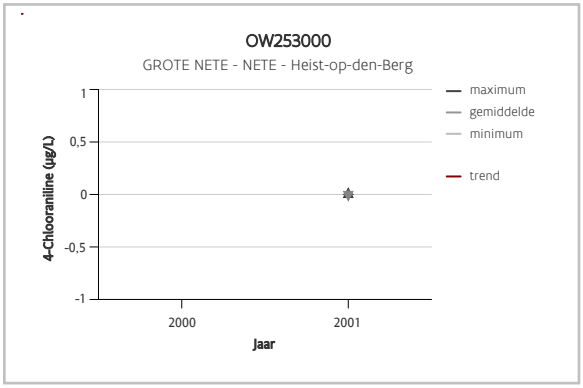

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
3,5-Dichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2004
2005
2018
2019
2021
2022
2024
Jaar

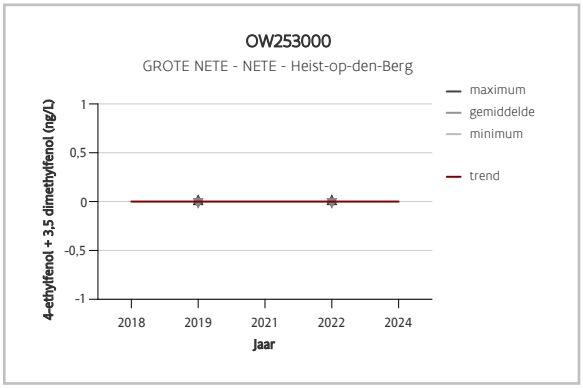

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
3-Chlooraniline (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar

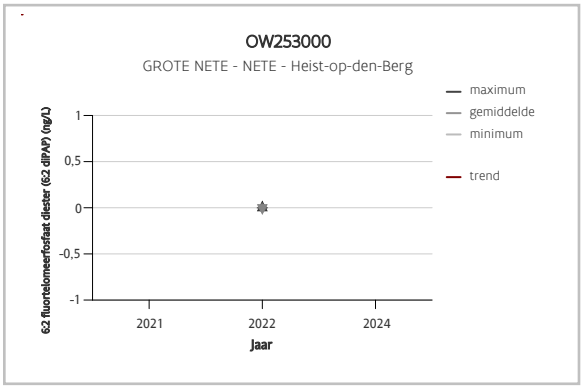

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
3-Ethylfenol (ng/L)
50
40
30
20
10
0
2001
2002
2003
2004
2005
2018
2019
2021
2022
2024
Jaar

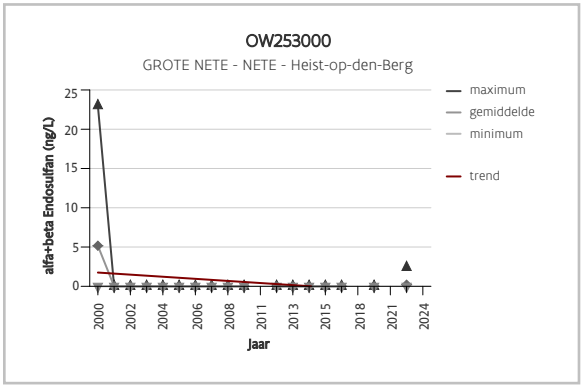

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
4-Chloor-2-benzylfenol (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2004
2005
Jaar

disclaimer

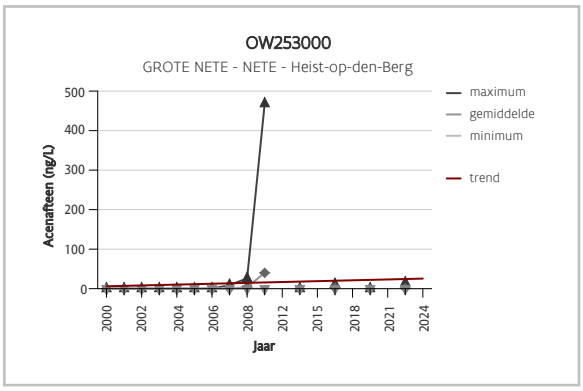

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
4-Chlooraniline (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

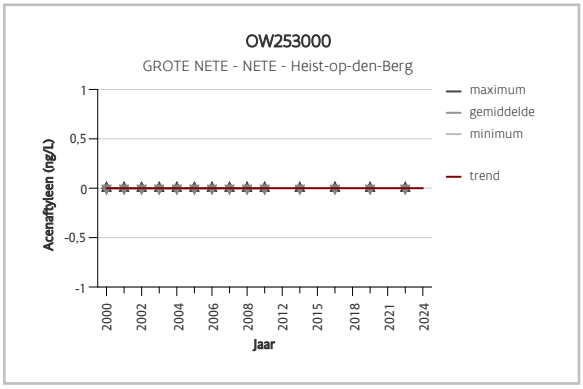

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
4-ethylfenol + 3,5 dimethylfenol (ng/L)
1
0,5
0
-0,5
-1
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

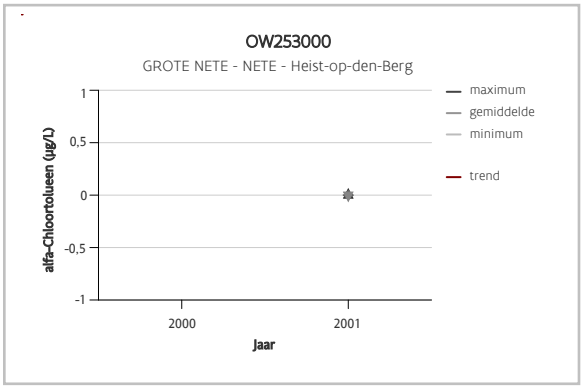

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
62 fluortelomeerfosfaat diester (62 diFAP) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

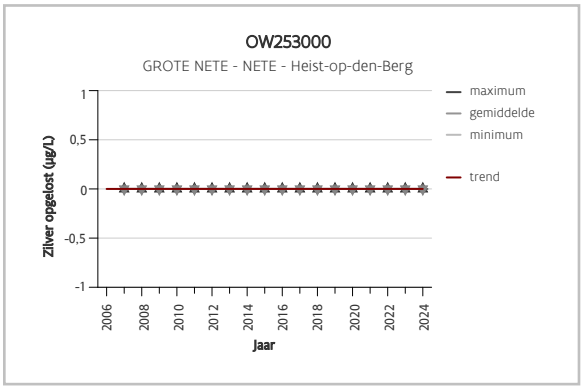

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
alfa+beta Endosulfan (ng/L)
25
20
15
10
5
0
2000
2002
2004
2006
2008
2011
2013
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

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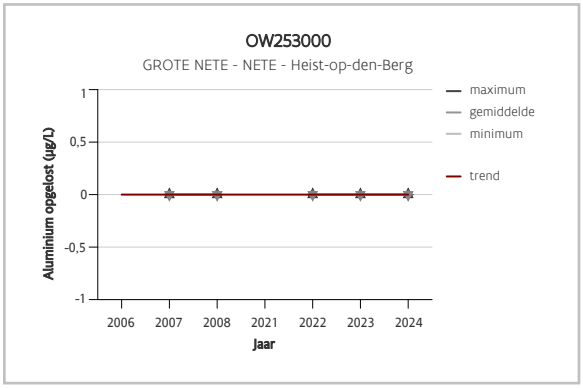


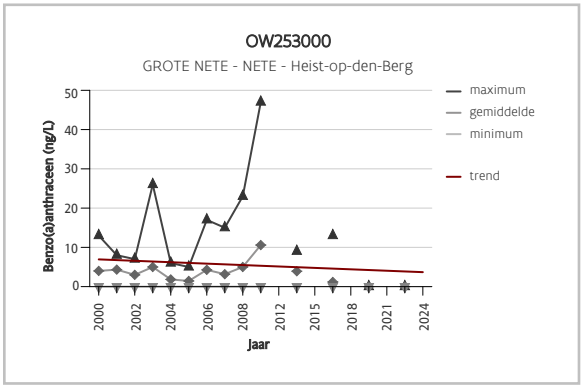


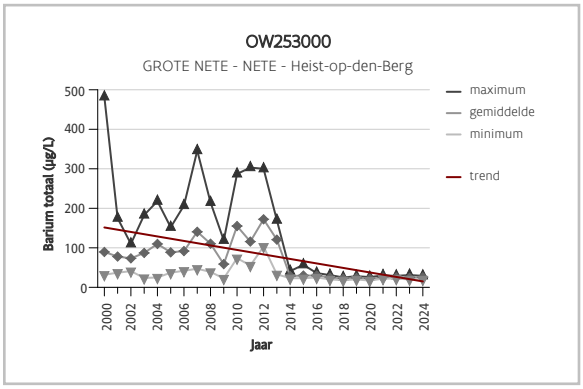


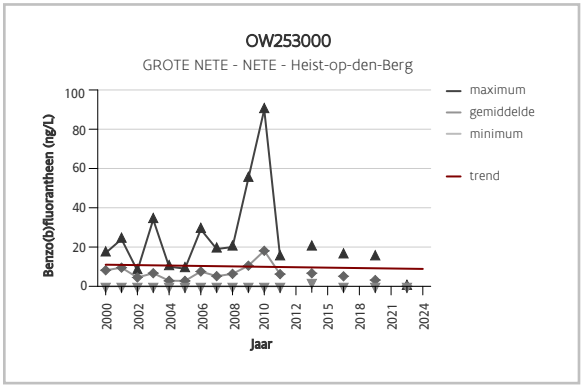


MONEOS Individuele grafieken

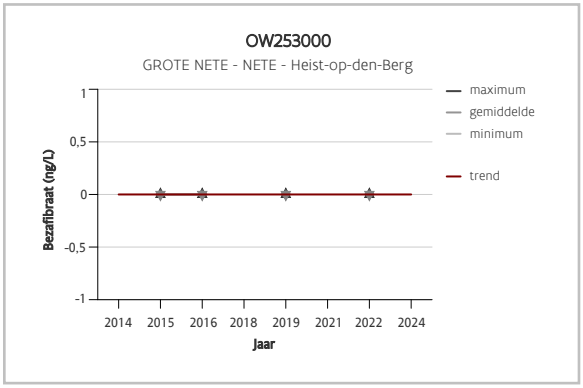


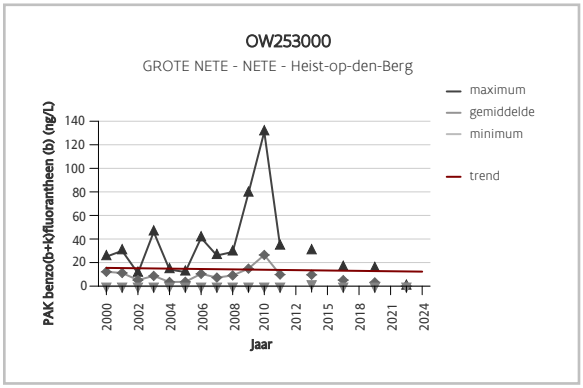


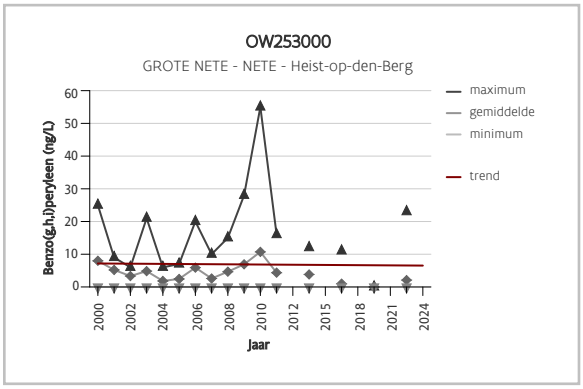


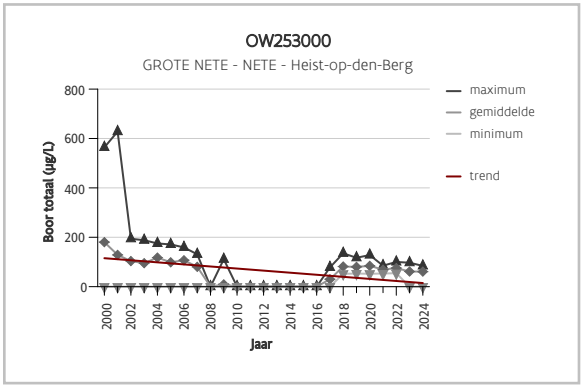


disclaimer

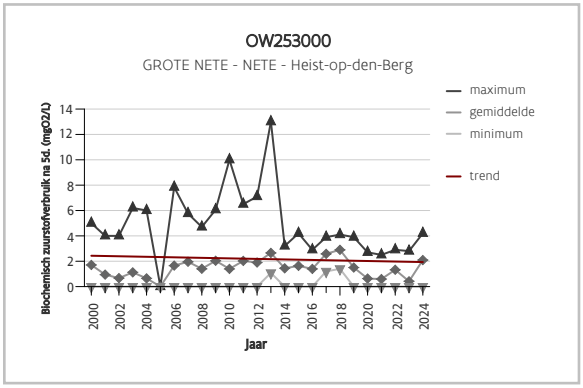

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Bezafibraat (ng/L)
1
0,5
0
-0,5
-1
2014
2015
2016
2018
2019
2021
2022
2024
Jaar

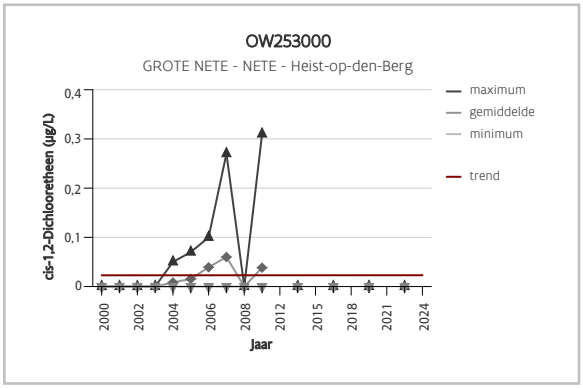

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
PAK benzo(b+k)fluorantheen (b) (ng/L)
140
120
100
80
60
40
20
0
2000
2002
2004
2006
2008
2010
2012
2015
2018
2021
2024
Jaar

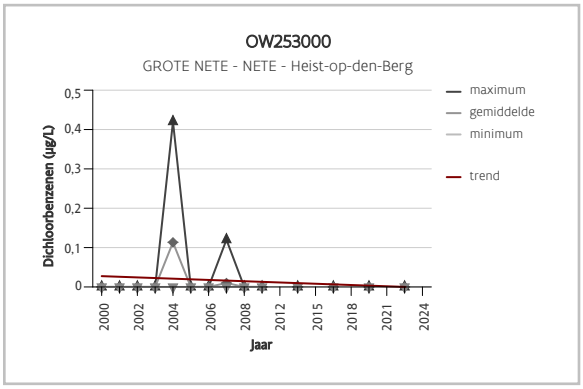

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Benzo(g,h,i)peryleen (ng/L)
60
50
40
30
20
10
0
2000
2002
2004
2006
2008
2010
2012
2015
2018
2021
2024
Jaar

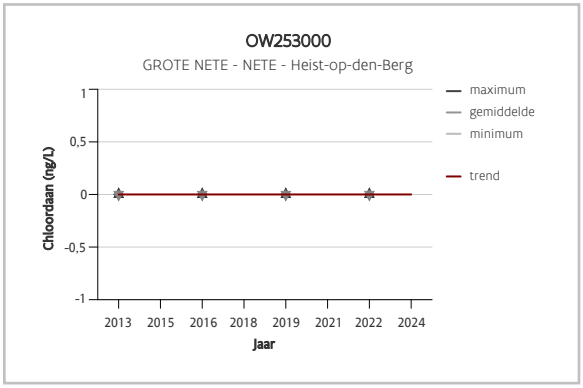

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Boor totaal (µg/L)
800
600
400
200
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

MONEOS Individuele grafieken

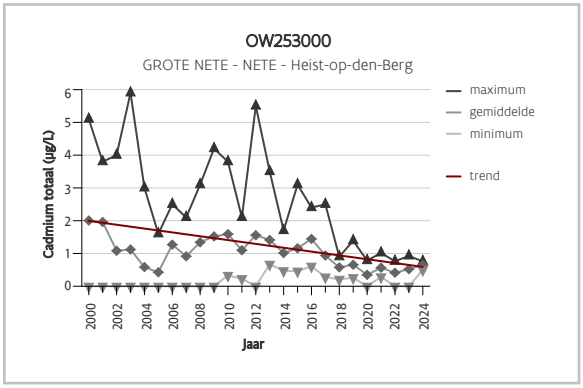


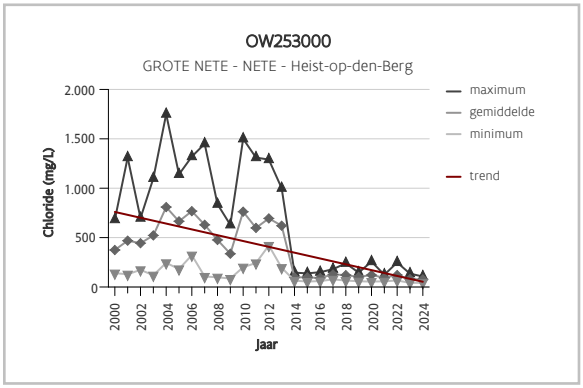


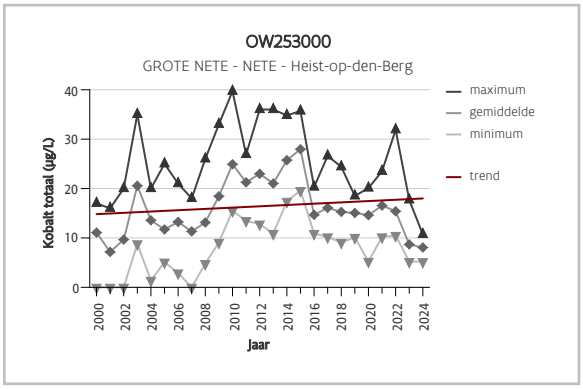


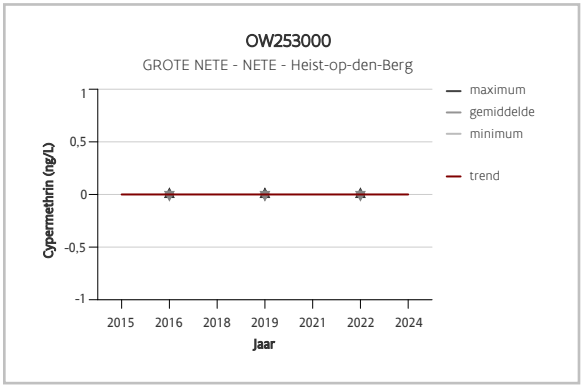


MONEOS Individuele grafieken

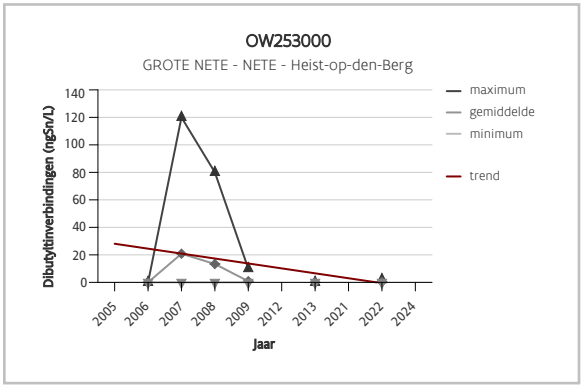


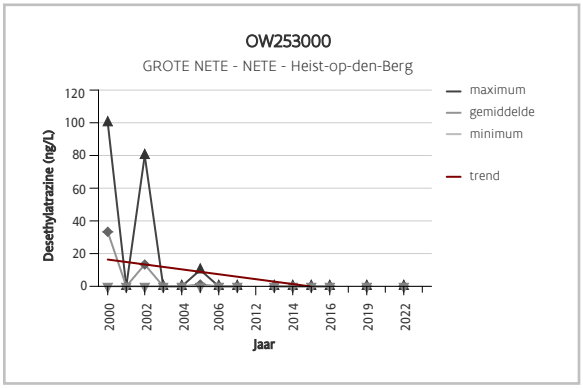


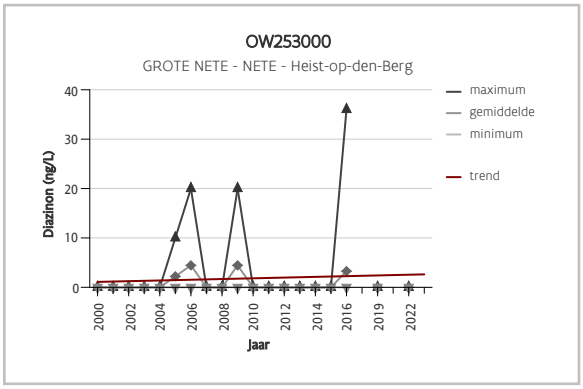


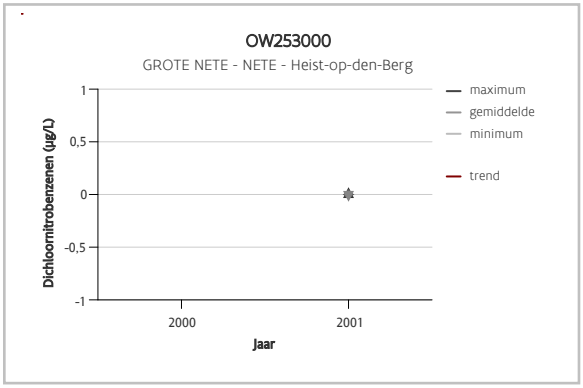


MONEOS Individuele grafieken

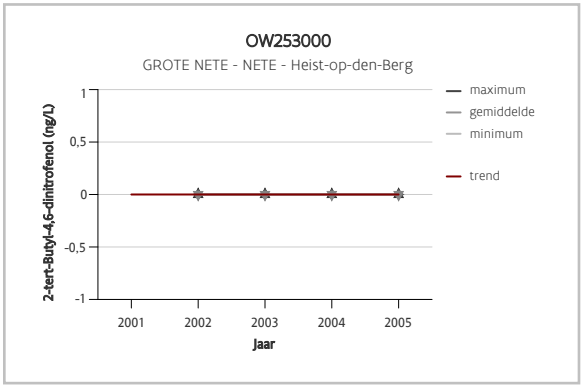


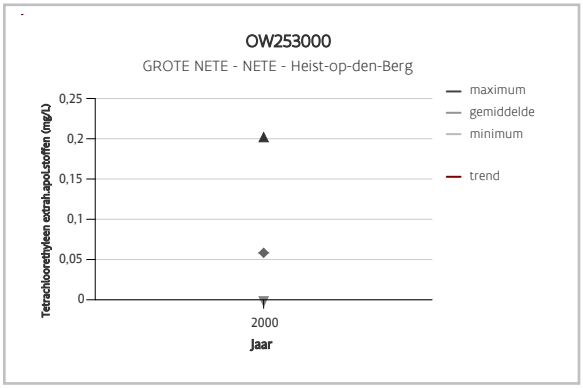


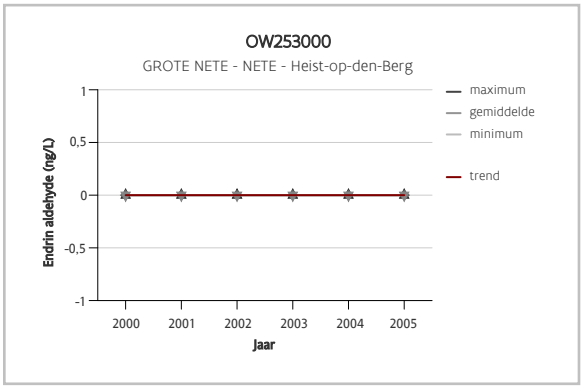


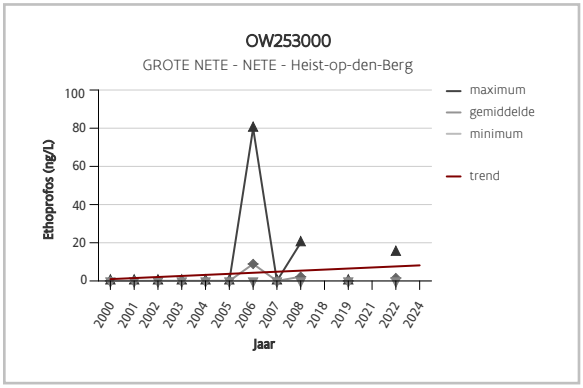


MONEOS Individuele grafieken

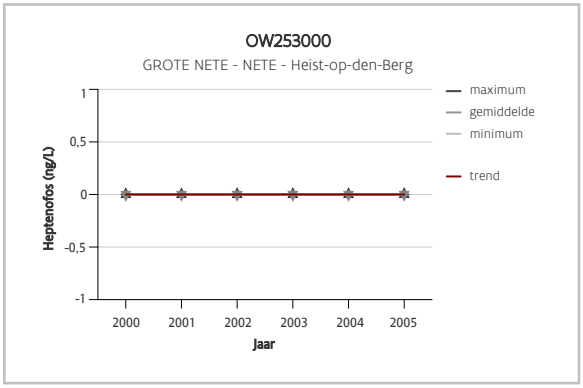


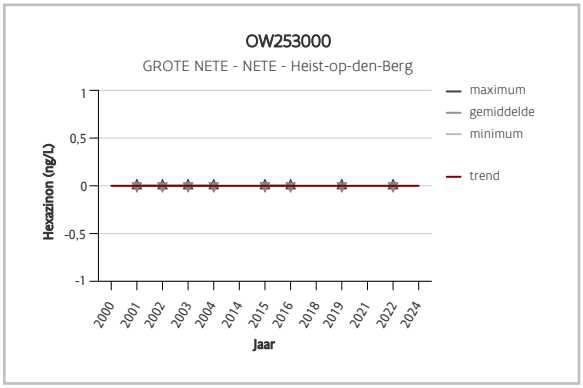


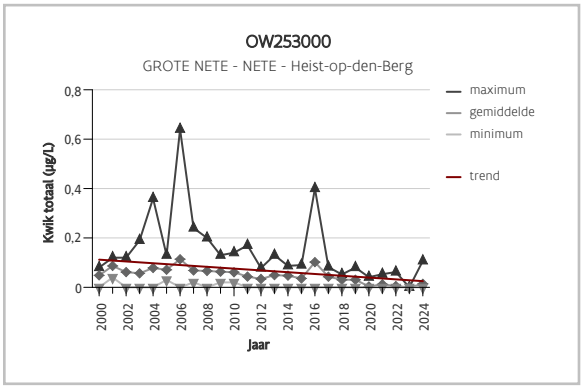


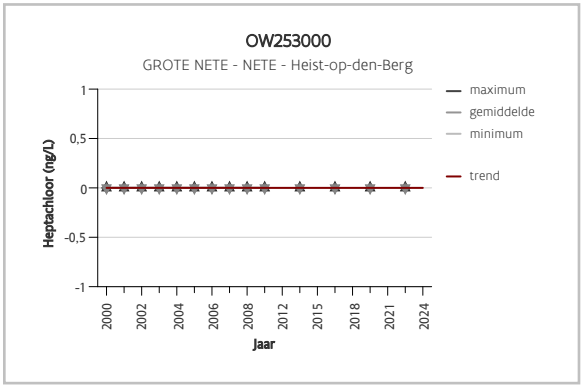


MONEOS Individuele grafieken

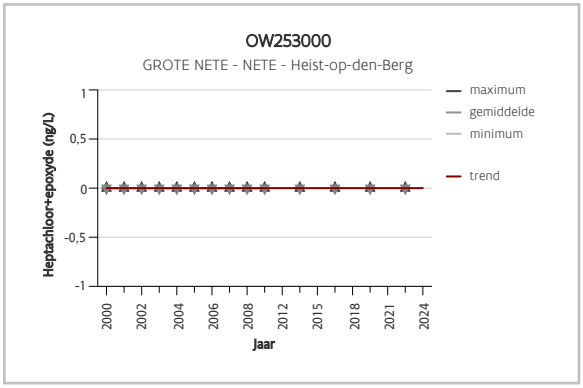


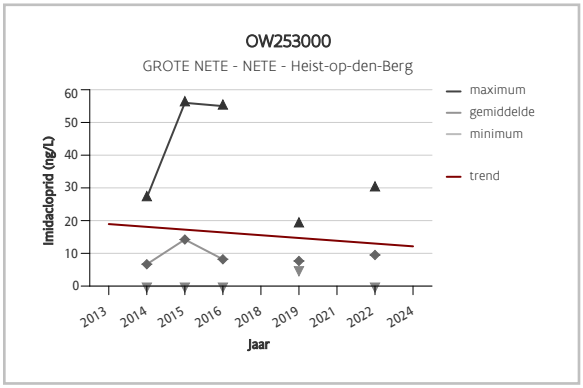


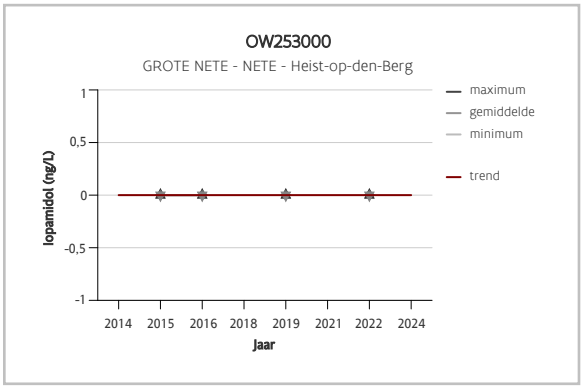


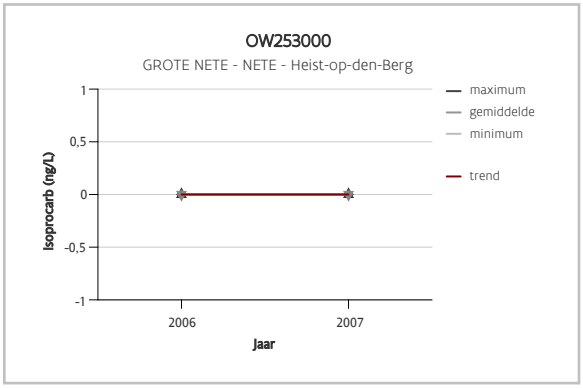


MONEOS Individuele grafieken



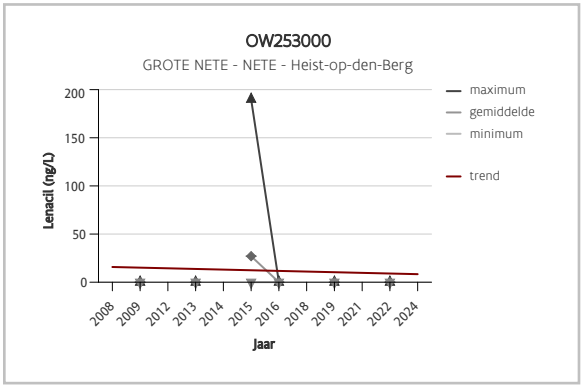


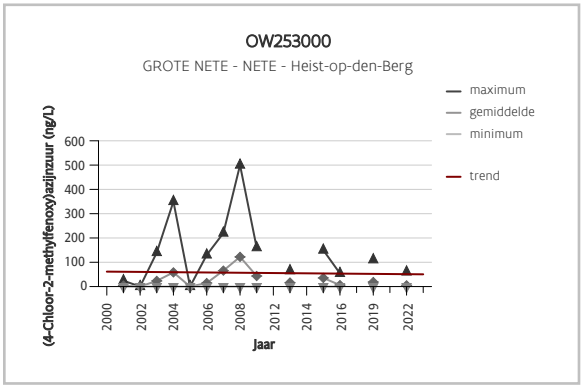


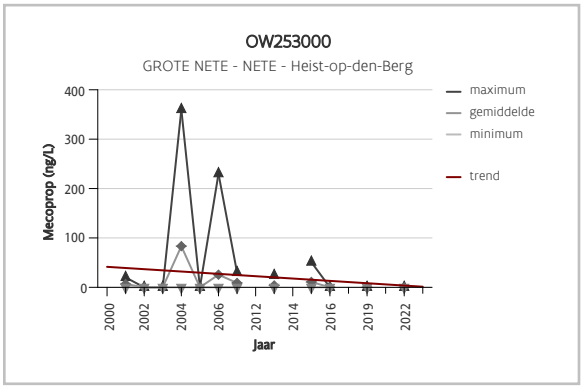


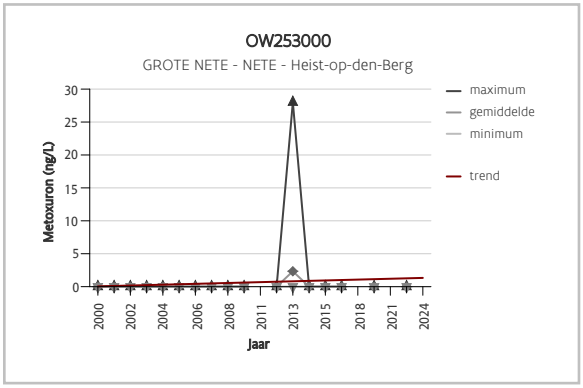
disclaimer

MONEOS Individuele grafieken

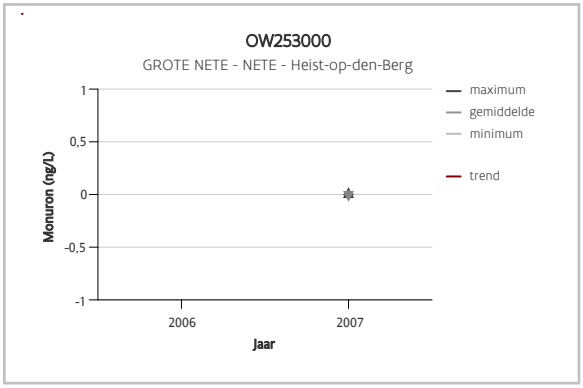


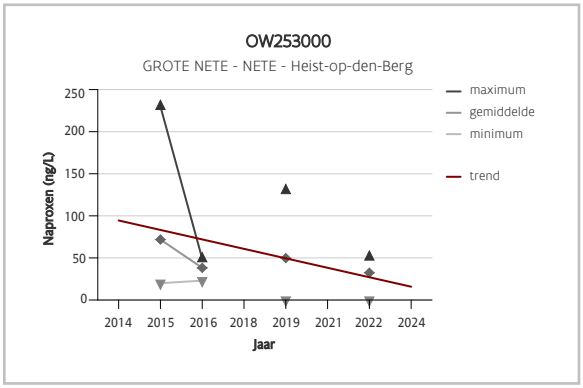


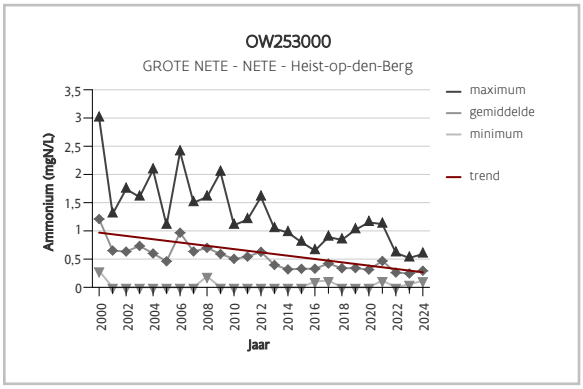


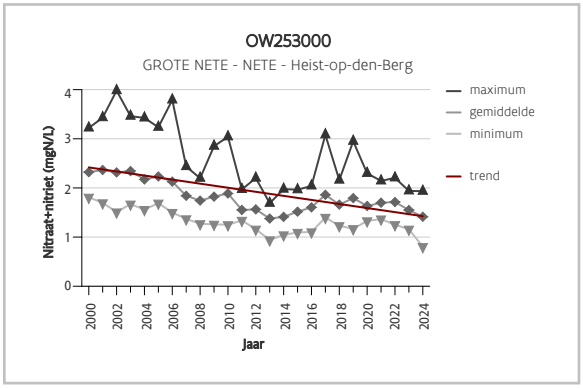


MONEOS Individuele grafieken

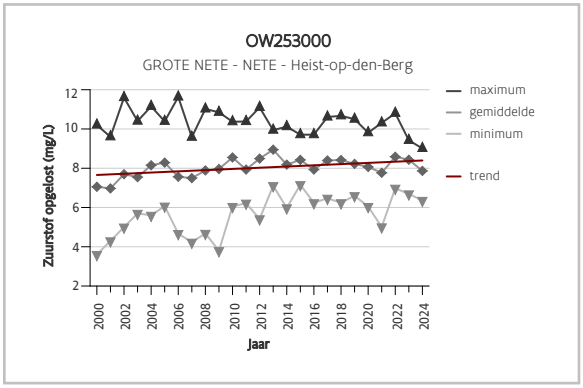


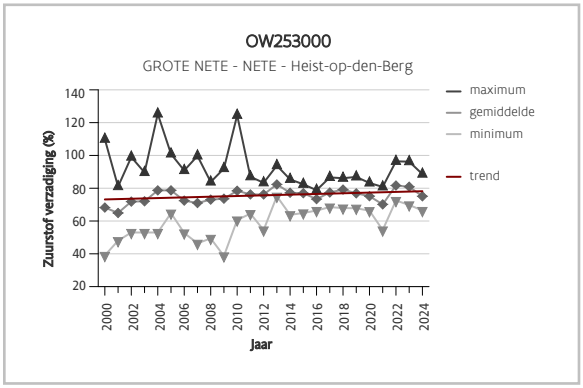


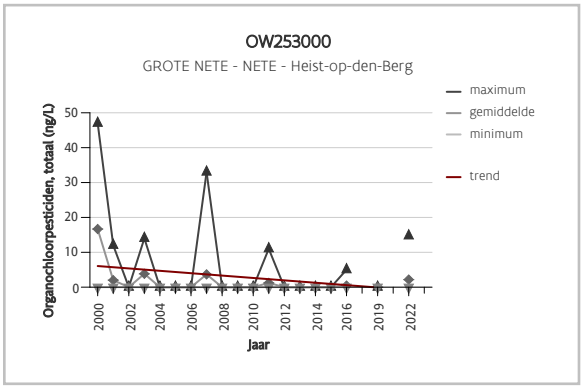


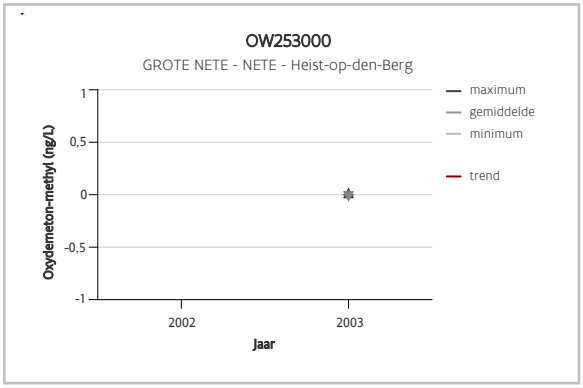


disclaimer


OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Zuurstof opgelost (mg/L)
Jaar
maximum
gemiddelde
minimum
trend

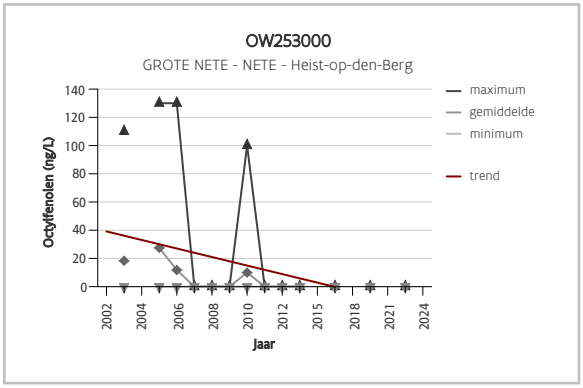

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Zuurstof verzadiging (%)
Jaar
maximum
gemiddelde
minimum
trend

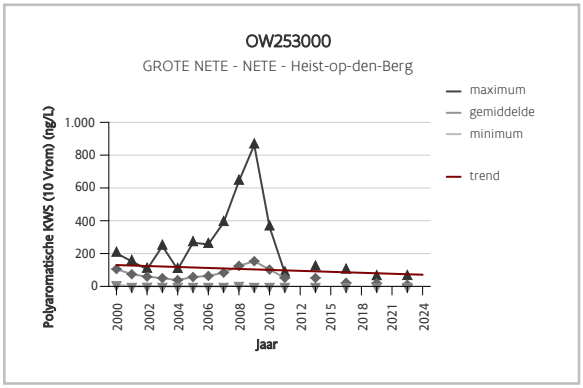

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Organochloorpesticiden, totaal (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

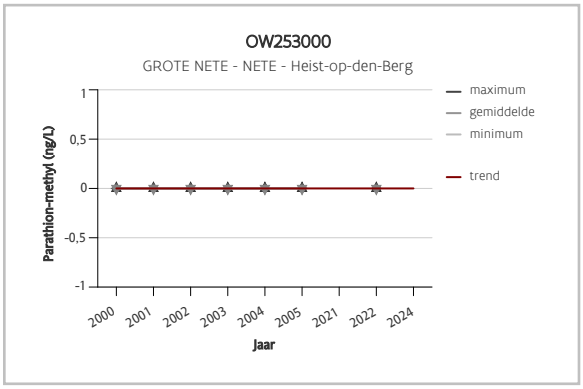

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Oxydemeton-methyl (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

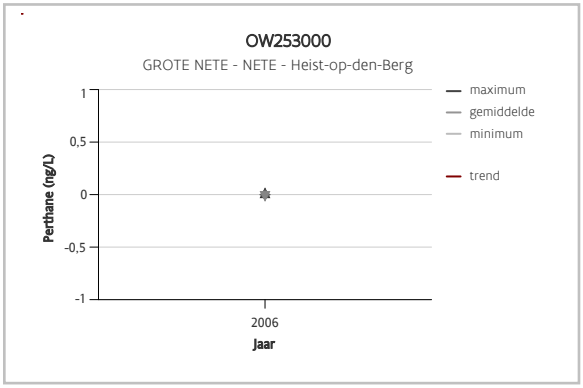
disclaimer

MONEOS Individuele grafieken

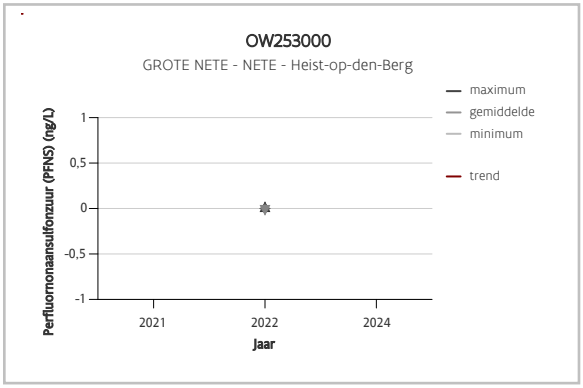


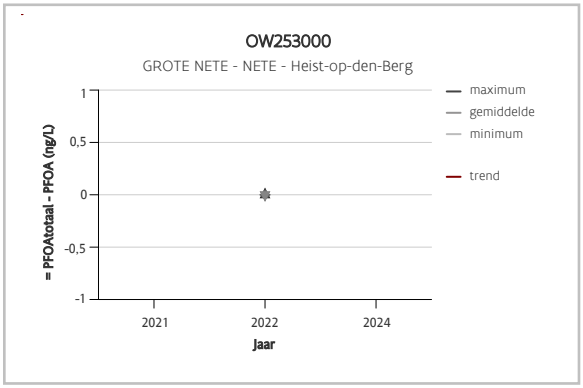


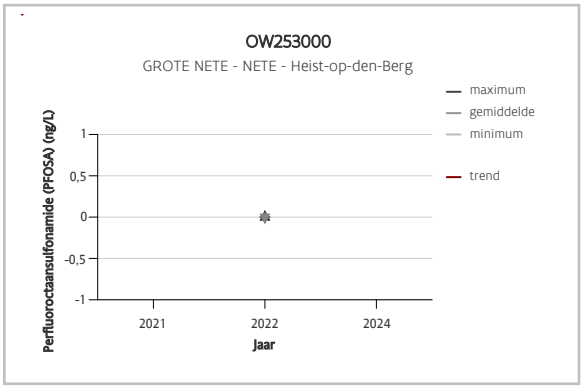


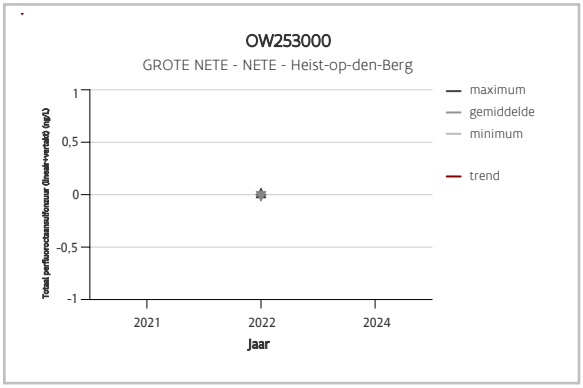


disclaimer

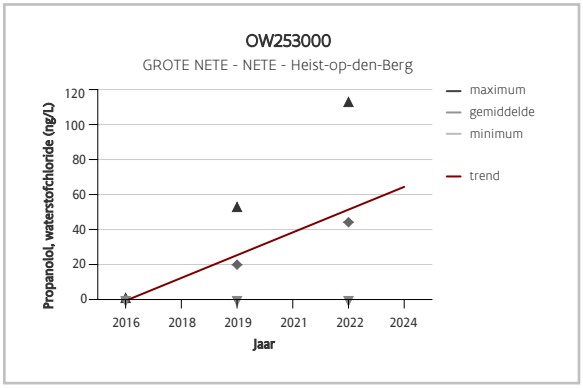

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Perfluormonaansulfonzuur (PFNS) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar

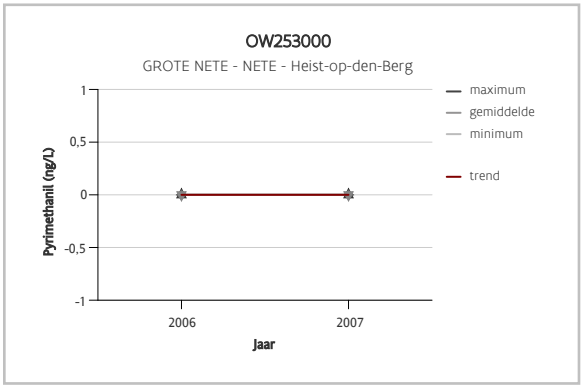

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
= PFOAtotaal - PFOA (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar

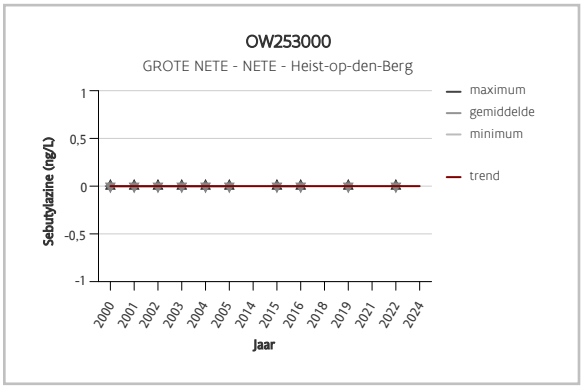

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Perfluoroctaansulfonamide (PFOSA) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar

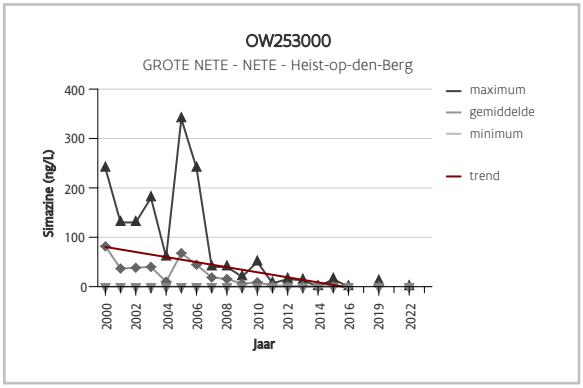

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar

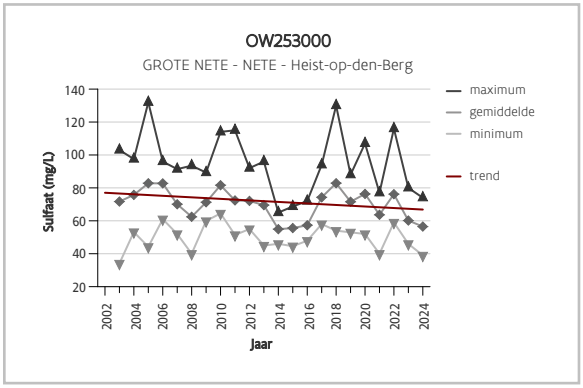
disclaimer

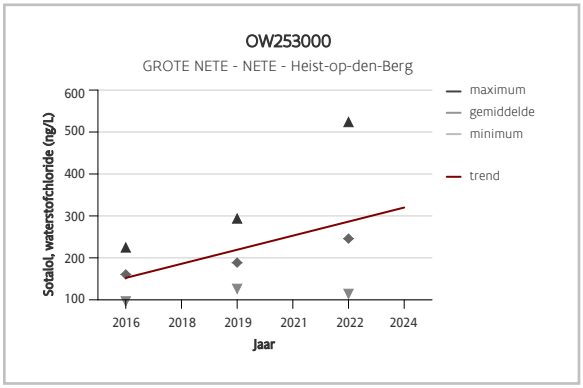

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Propanolol, waterstofchloride (ng/L)
120
100
80
60
40
20
0
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

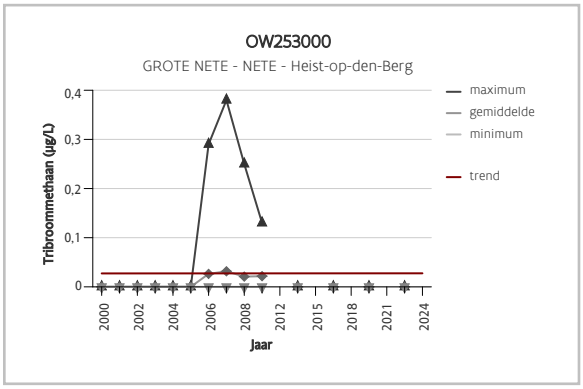

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Pyrimethanil (ng/L)
1
0,5
0
-0,5
-1
2006
2007
Jaar
maximum
gemiddelde
minimum
trend

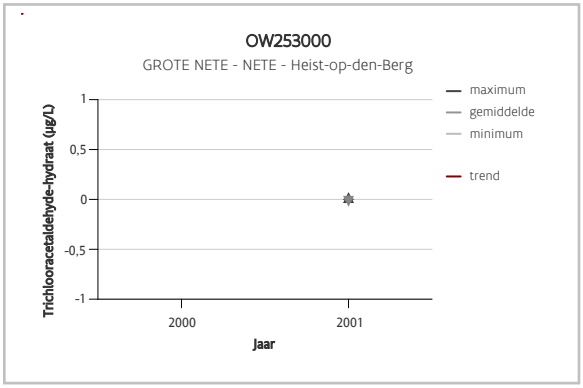

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Sebutylazine (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend


OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Simazine (ng/L)
400
300
200
100
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2019
2022
Jaar
maximum
gemiddelde
minimum
trend

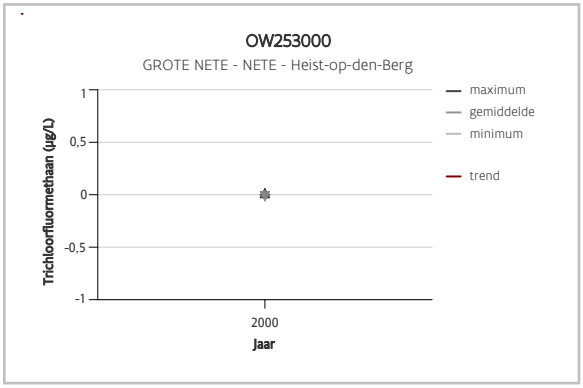

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Sulfaat (mg/L)
Jaar
maximum
gemiddelde
minimum
trend

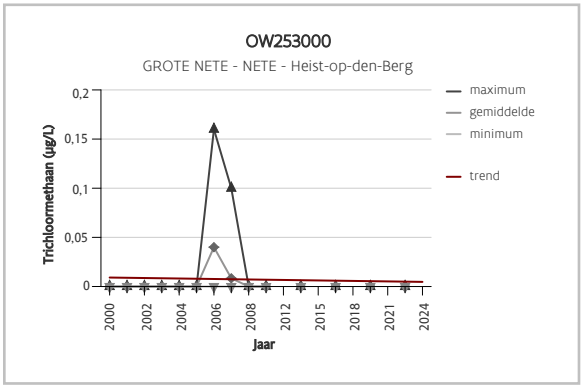

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Sotalol, waterstofchloride (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

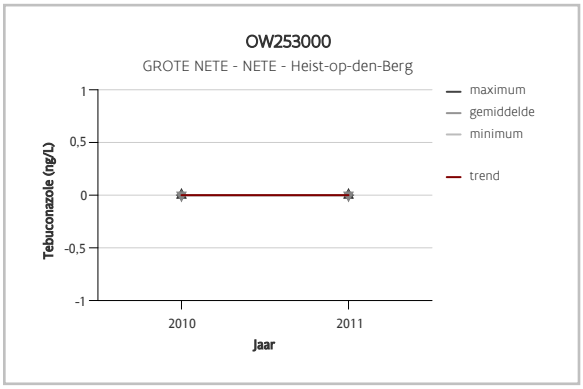

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Tribroommethaan (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

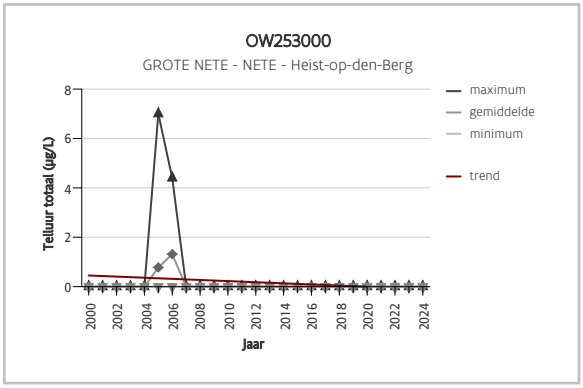

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Trichlooracetaldehyde-hydraat (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

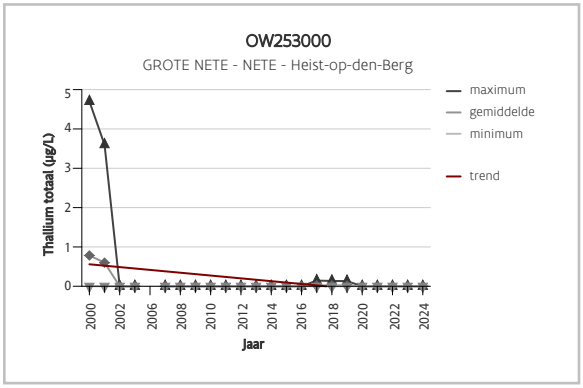
MONEOS Individuele grafieken

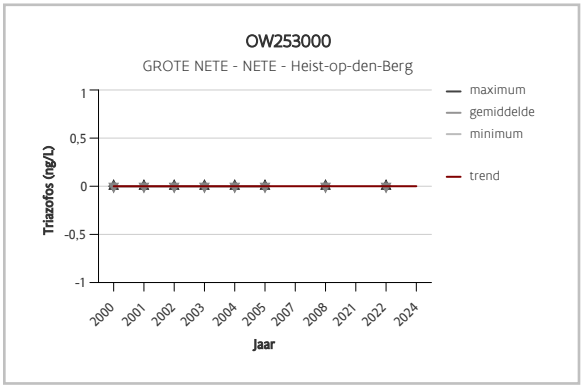


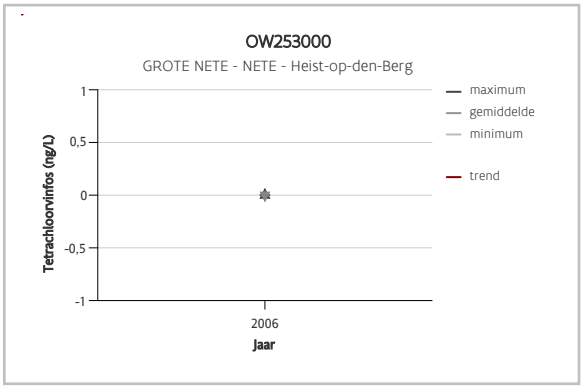


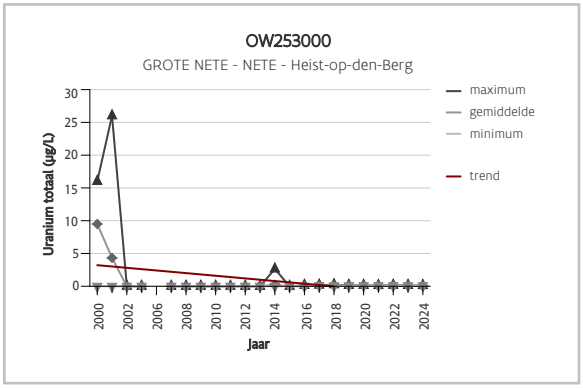





OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Thallium totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

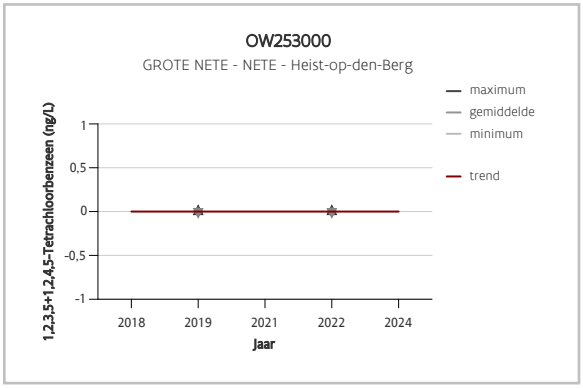

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Triazofos (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

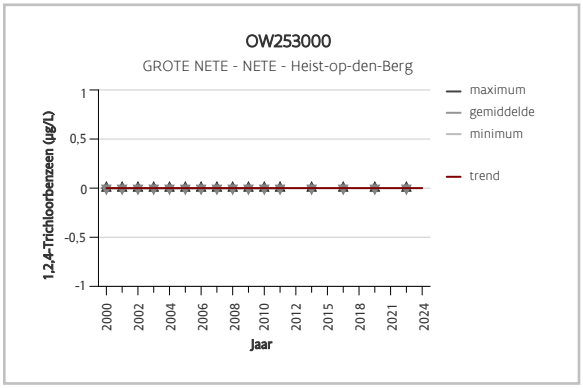

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Tetrachloorvinfos (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

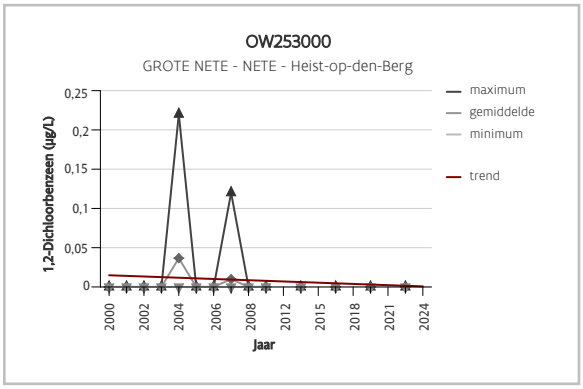

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Uranium totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

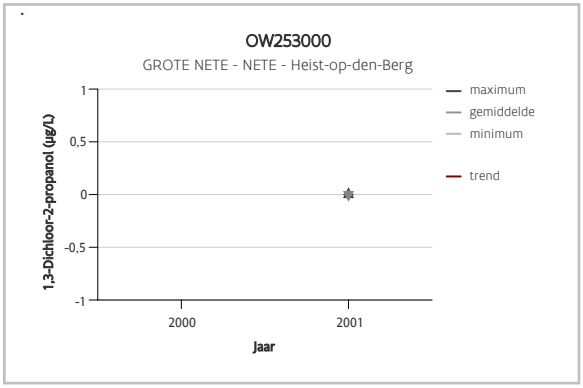
disclaimer

MONEOS Individuele grafieken

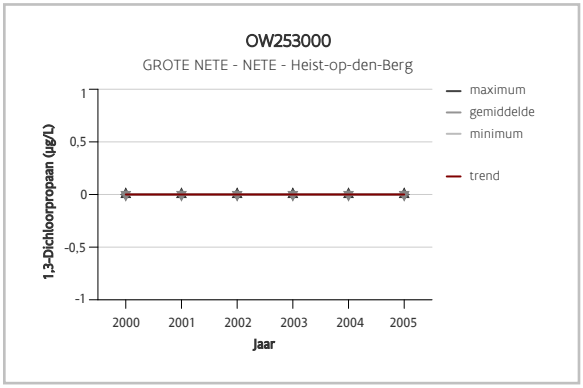


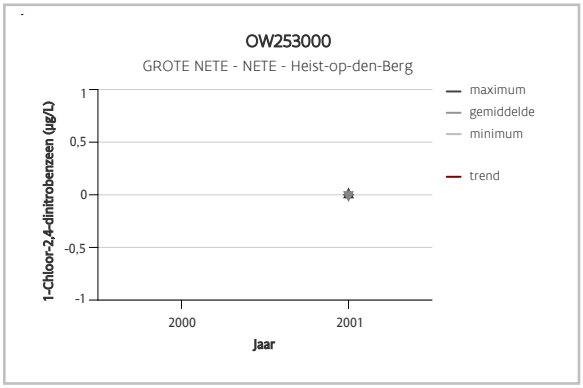


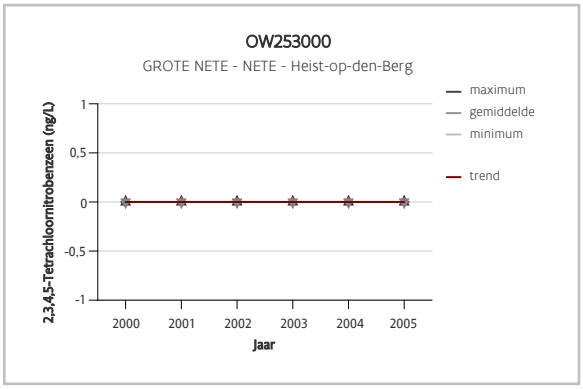


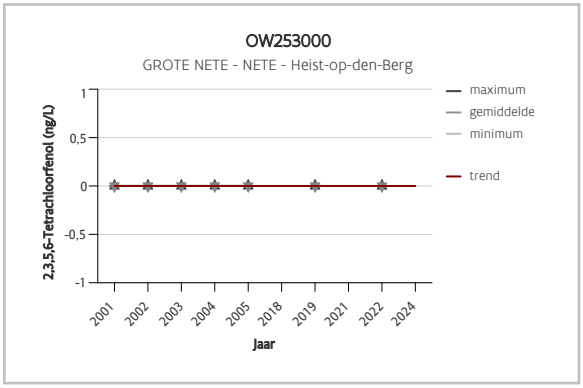


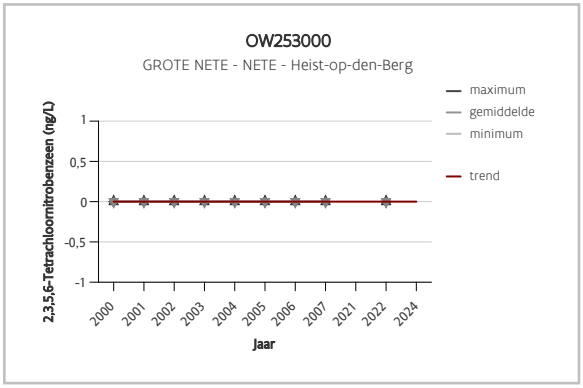
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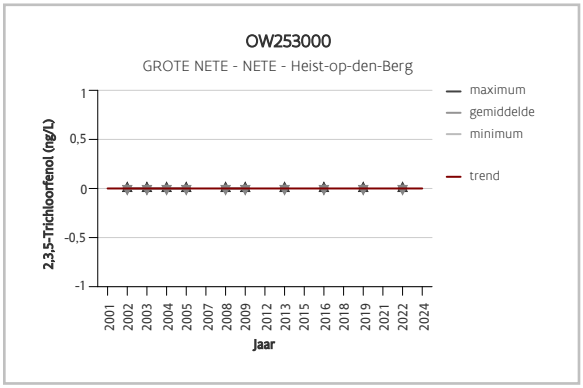


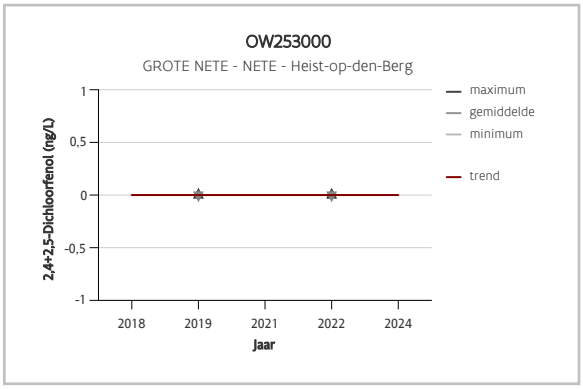


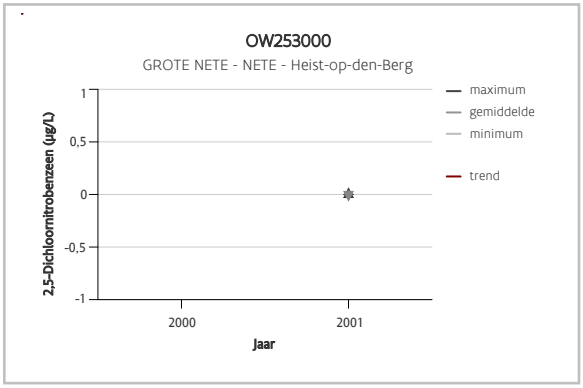




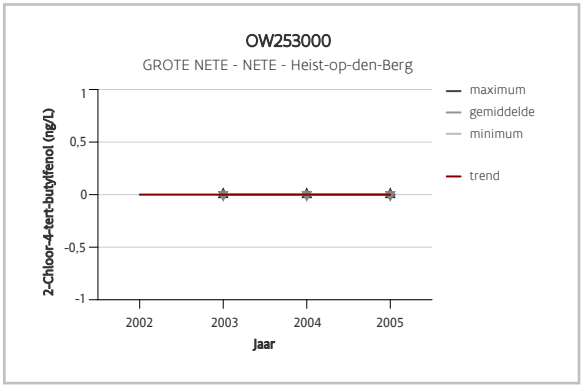

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
2,3,5,6-Tetrachloornitrobenzeen (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
2021
2022
2024
Jaar

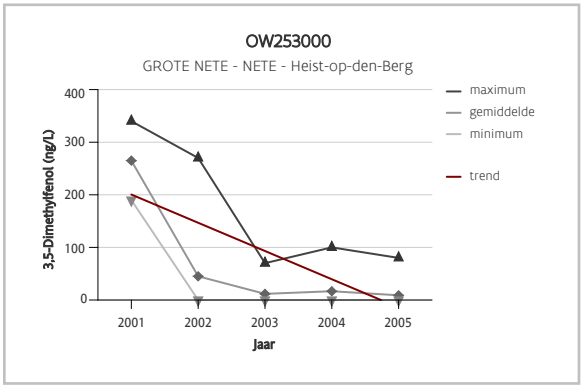

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
2,3,5-Trichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2004
2005
2007
2008
2009
2012
2013
2015
2016
2018
2019
2021
2022
2024
Jaar

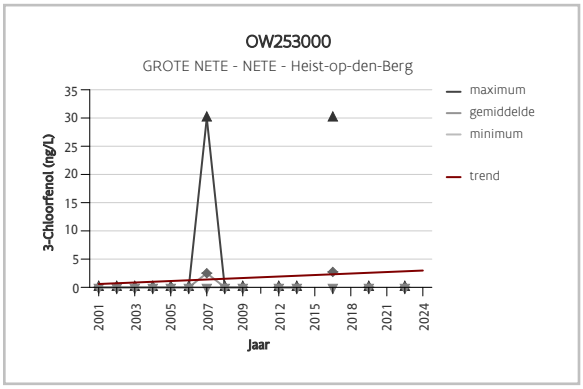

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
2,4+2,5-Dichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2018
2019
2021
2022
2024
Jaar

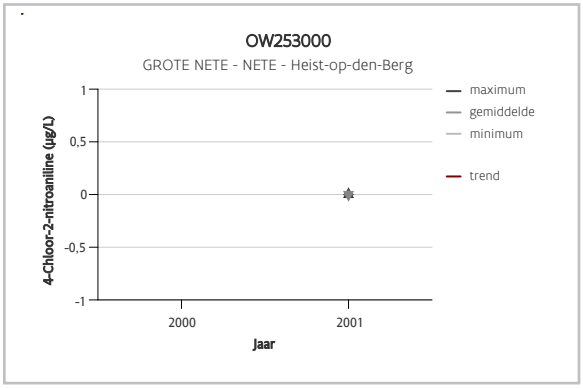

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
2,5-Dichloornitrobenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar

MONEOS Individuele grafieken

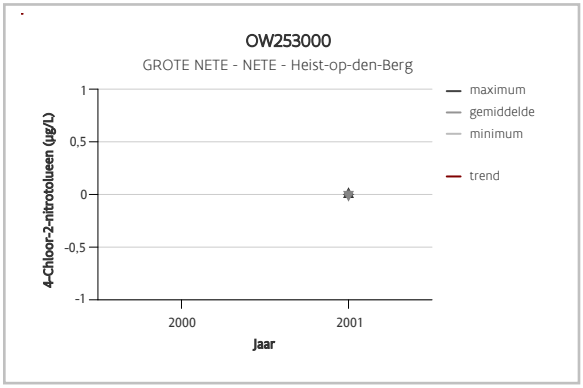


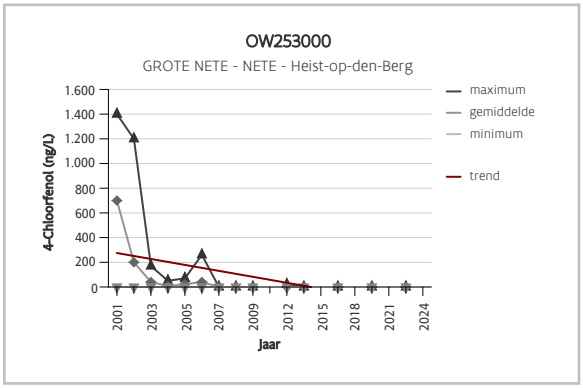


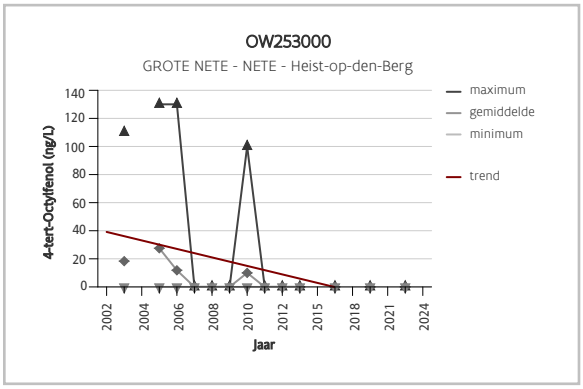


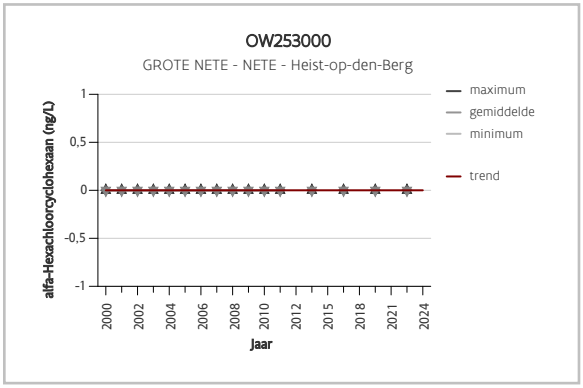


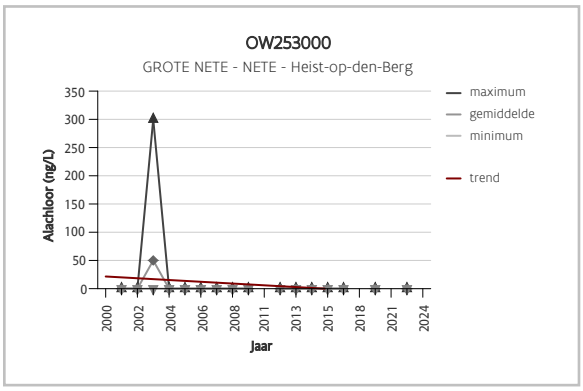
MONEOS Individuele grafieken

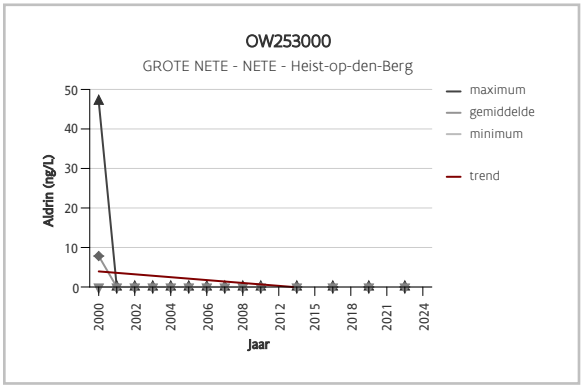


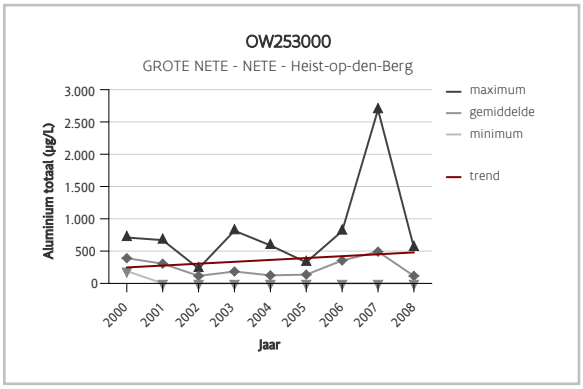


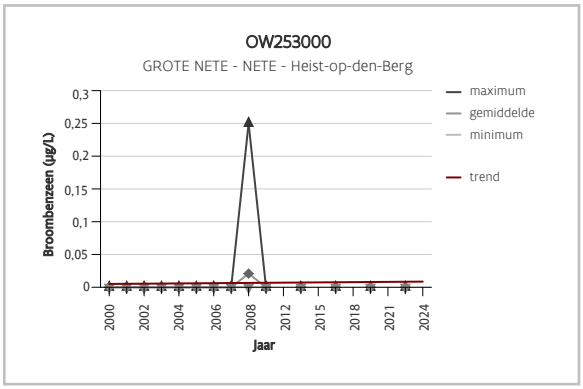




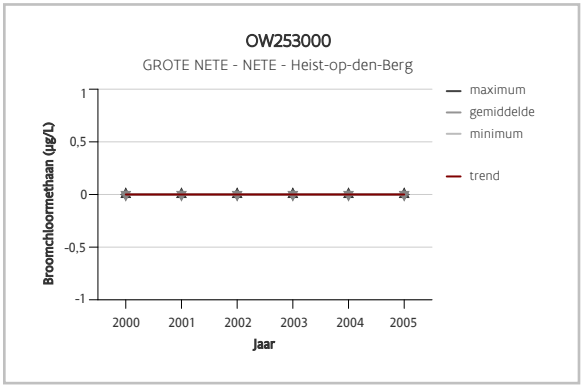

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Alachloor (ng/L)
350
300
250
200
150
100
50
0
2000
2002
2004
2006
2008
2011
2013
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

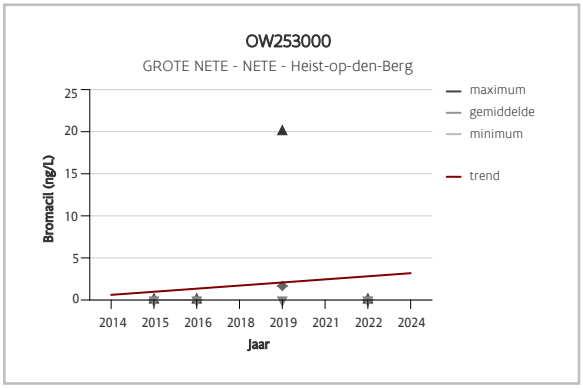

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Aldrin (ng/L)
50
40
30
20
10
0
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

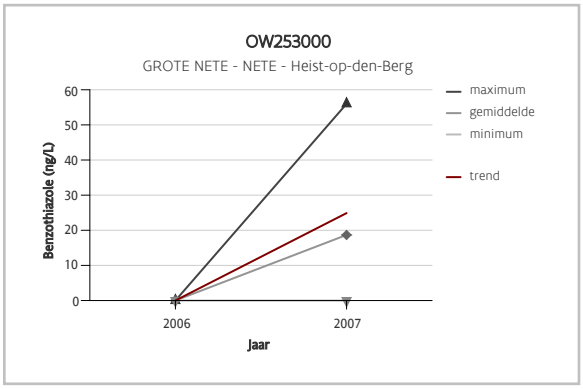

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Aluminium totaal (µg/L)
3.000
2.500
2.000
1.500
1.000
500
0
2000
2001
2002
2003
2004
2005
2006
2007
2008
Jaar
maximum
gemiddelde
minimum
trend

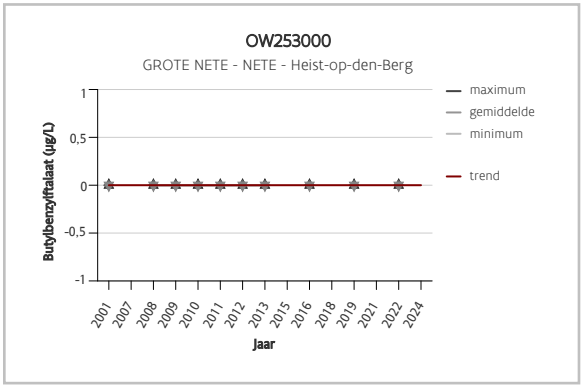

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Broombenzeen (µg/L)
0,3
0,25
0,2
0,15
0,1
0,05
0
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

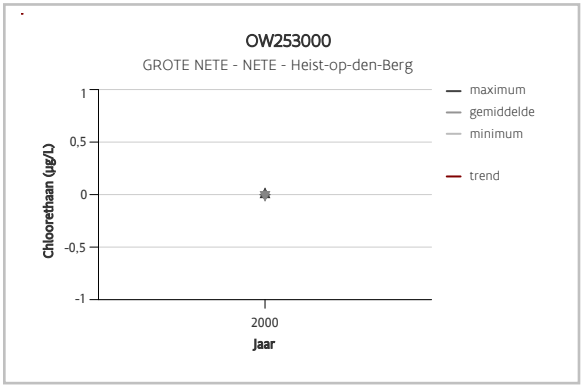
MONEOS Individuele grafieken

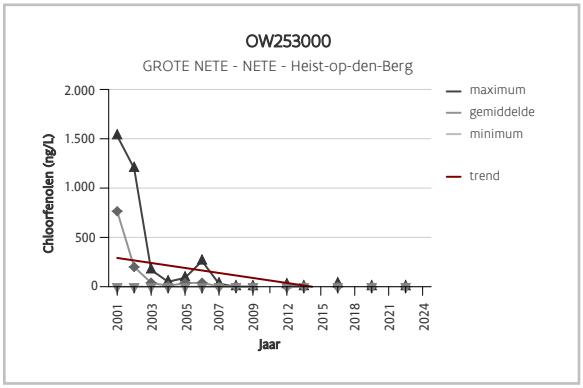


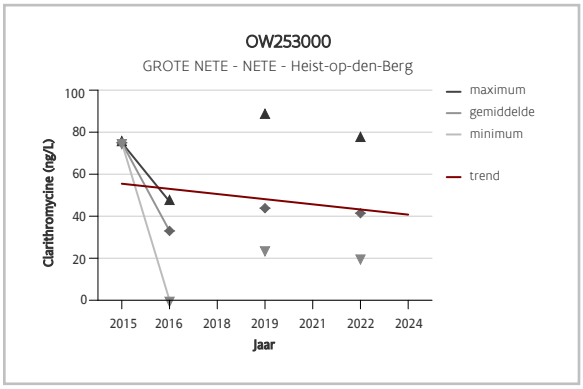


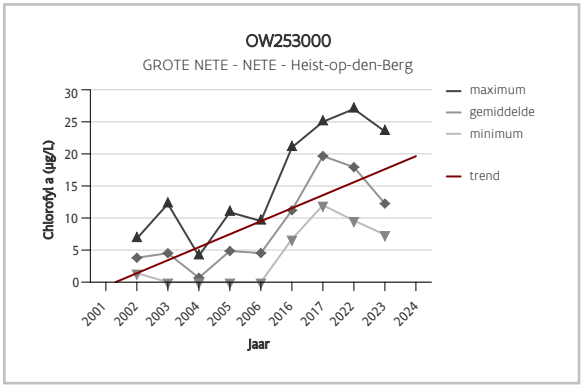


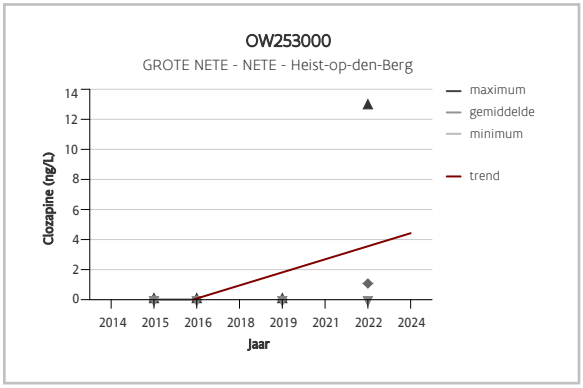


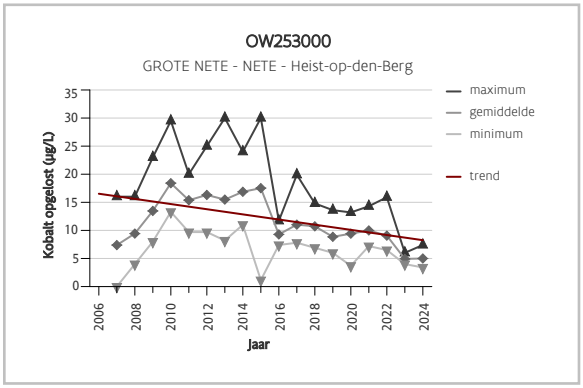

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Chloorethaan (µg/L)
1
0,5
0
-0,5
-1
2000
Jaar
maximum
gemiddelde
minimum
trend

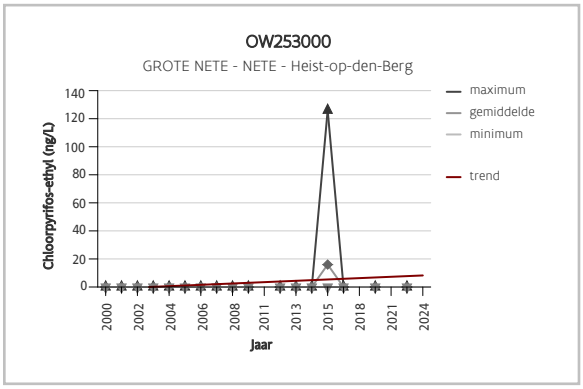

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Chloorfenolen (ng/L)
2.000
1.500
1.000
500
0
2001
2003
2005
2007
2009
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

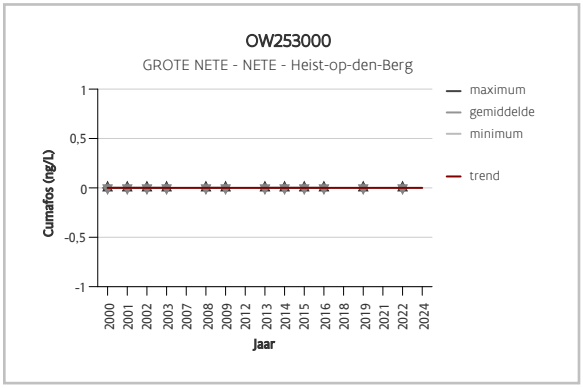

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Clarithromycine (ng/L)
100
80
60
40
20
0
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend


OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Chlorofyl a (µg/L)
30
25
20
15
10
5
0
2001
2002
2003
2004
2005
2006
2016
2017
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend


OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Clozapine (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

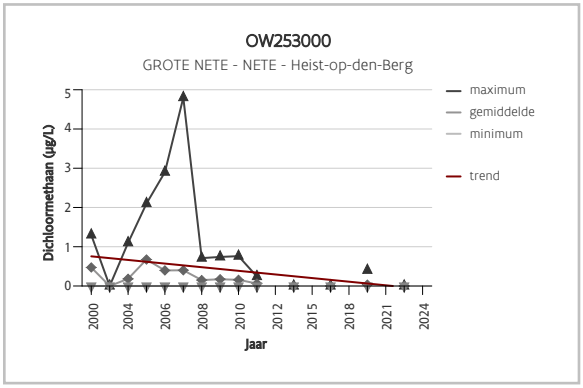

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Kobalt opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

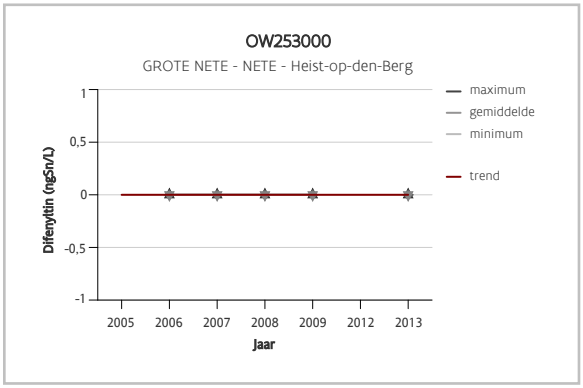

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Chloorpyrifos-ethyl (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

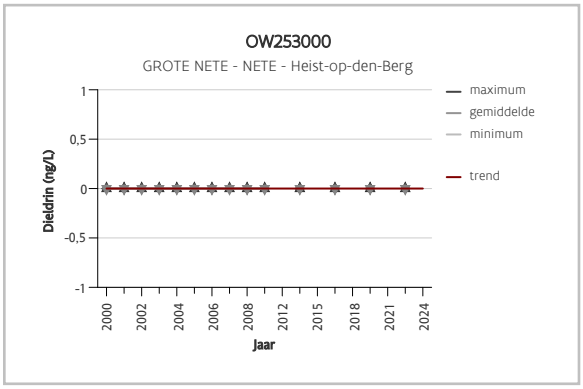

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Cumafos (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

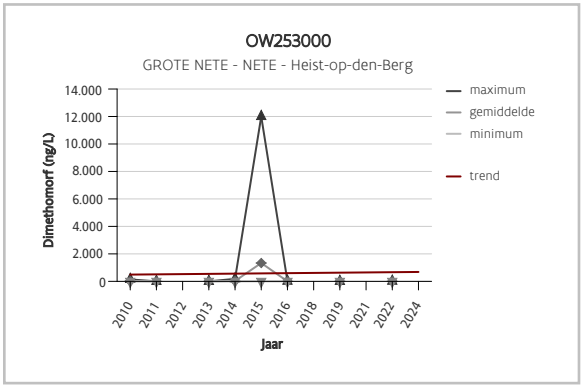
disclaimer

MONEOS Individuele grafieken

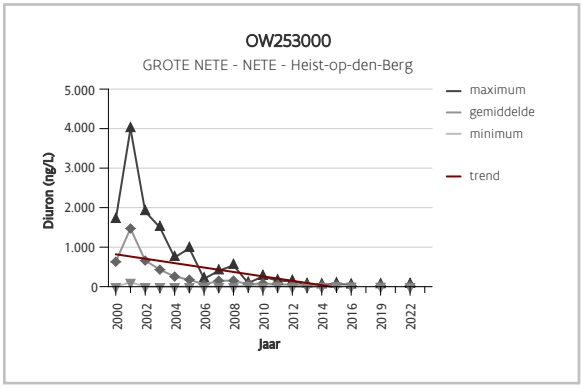


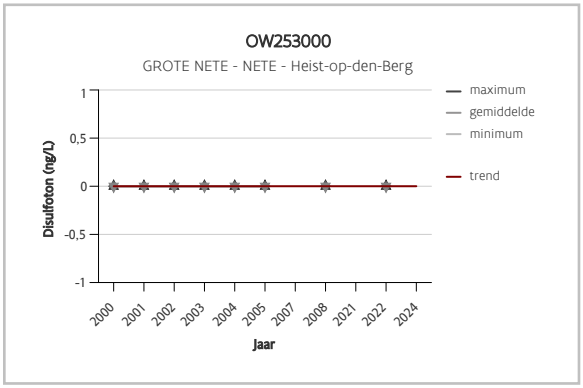


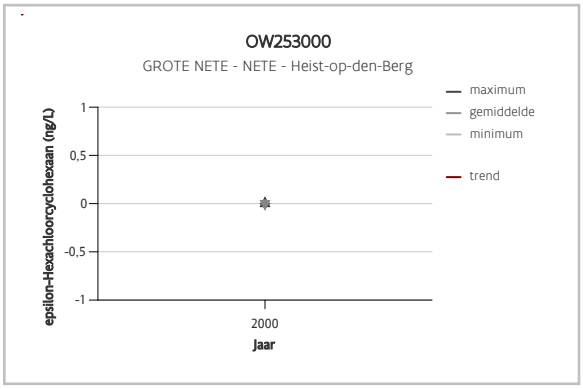


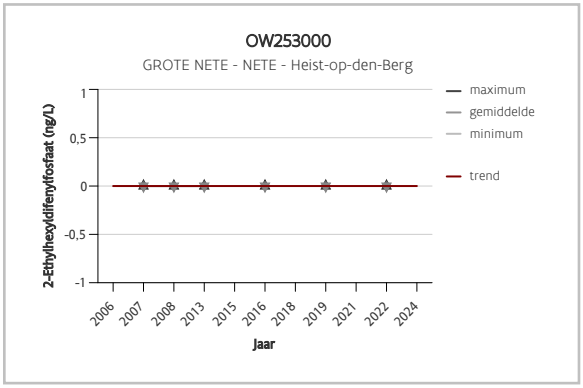


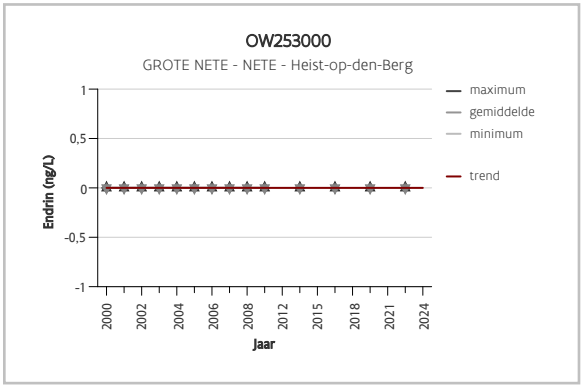
MONEOS Individuele grafieken

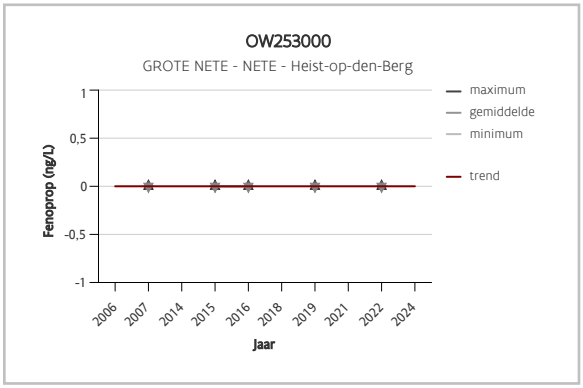


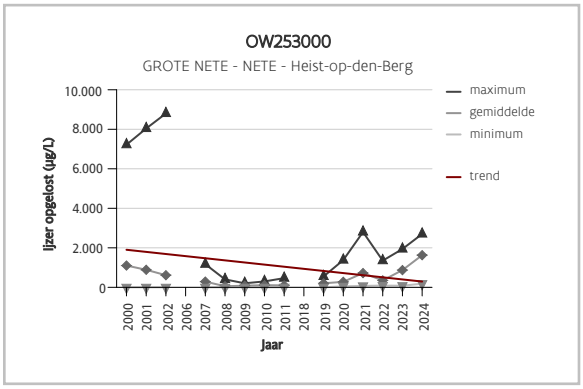


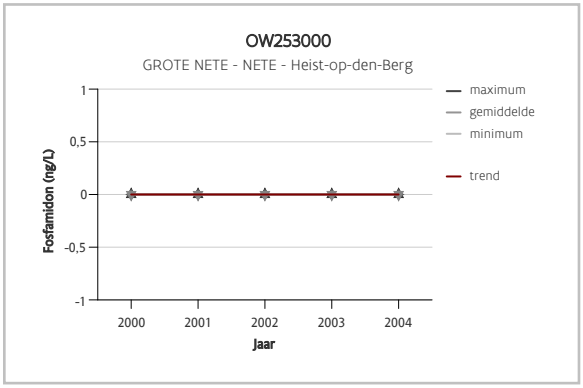


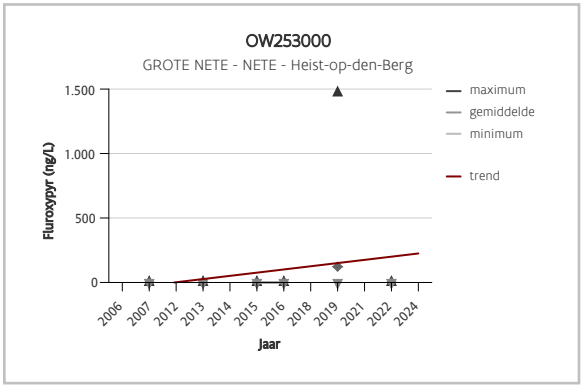


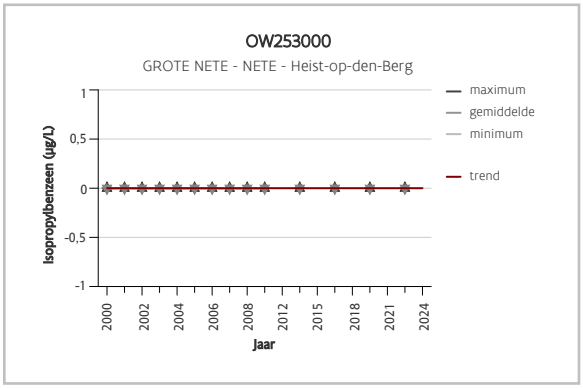

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Endrin (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar

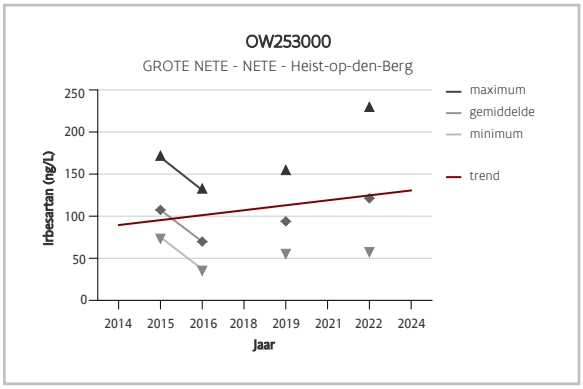

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Fenoprop (ng/L)
1
0,5
0
-0,5
-1
2006
2007
2014
2015
2016
2018
2019
2021
2022
2024
Jaar

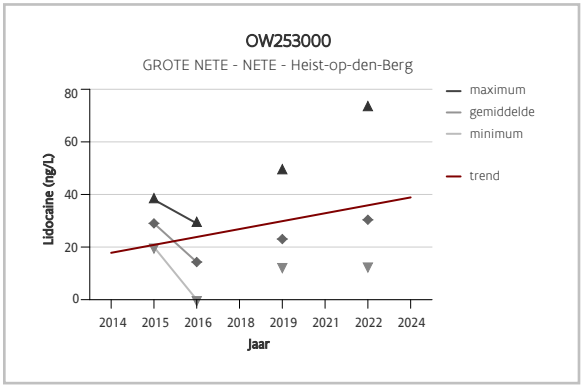

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Ijzer opgelost (ug/L)
10.000
8.000
6.000
4.000
2.000
0
2000
2001
2002
2006
2007
2008
2009
2010
2011
2018
2019
2020
2021
2022
2023
2024
Jaar


OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Fosfamidon (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
Jaar


OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Fluroxypyr (ng/L)
1.500
1.000
500
0
2006
2007
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

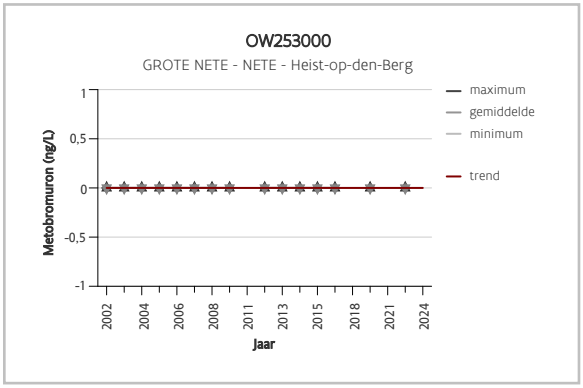

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Isopropylbenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

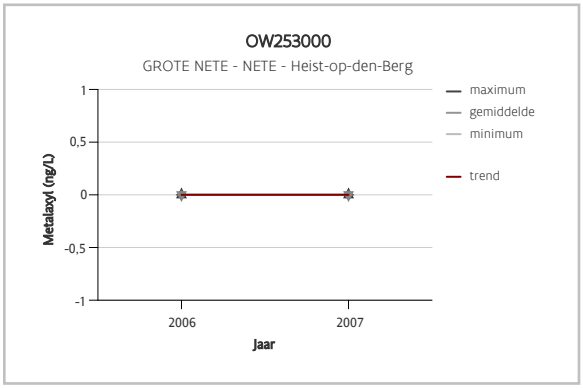

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Irbesartan (ng/L)
250
200
150
100
50
0
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

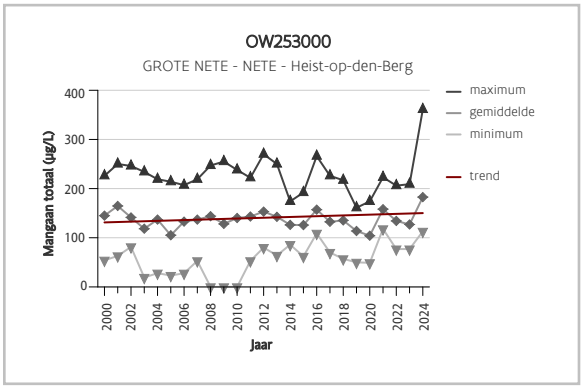

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Lidocaine (ng/L)
80
60
40
20
0
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

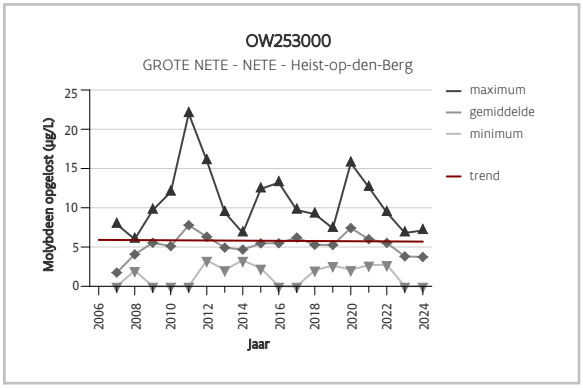
disclaimer

MONEOS Individuele grafieken

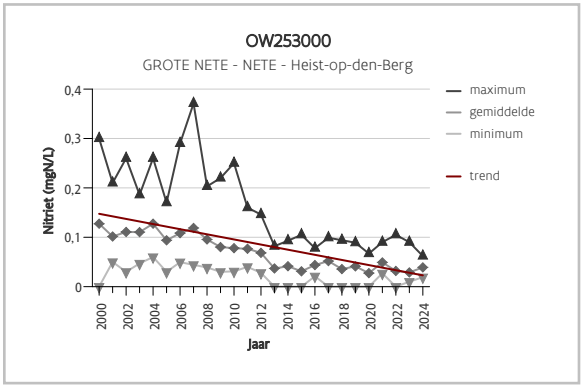


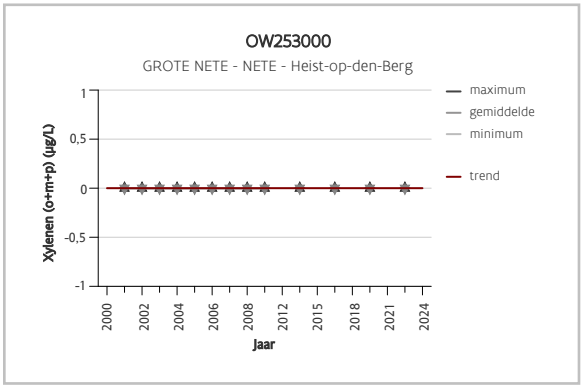


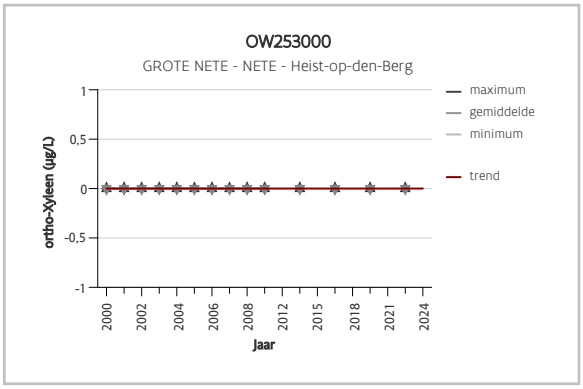


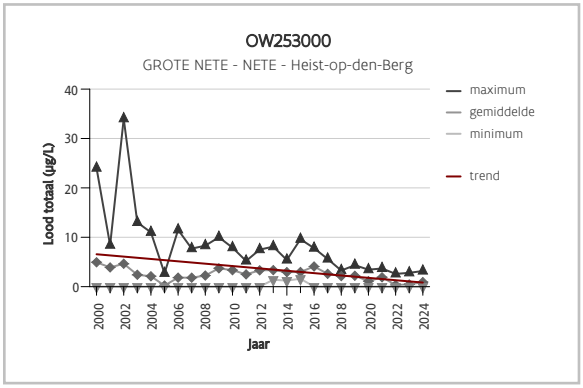


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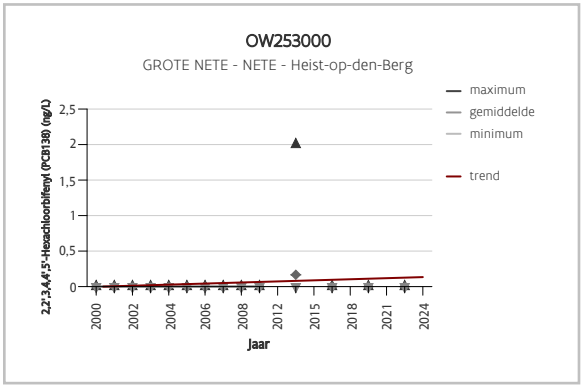


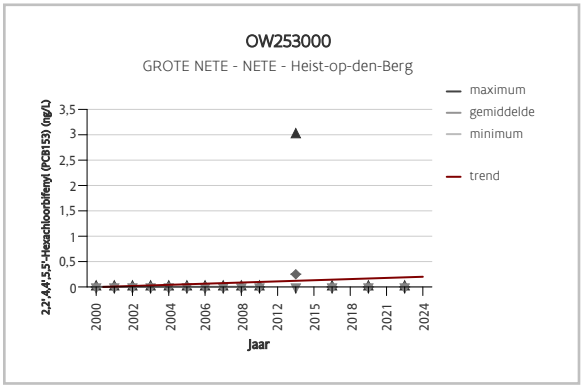


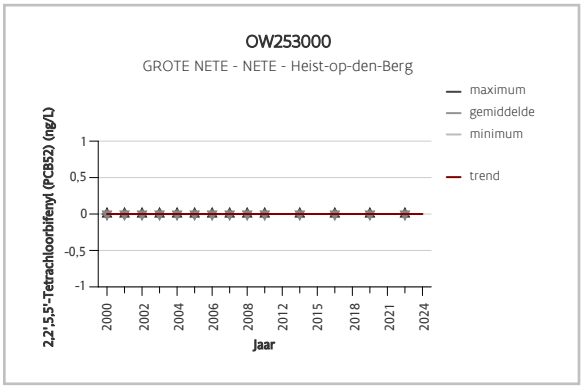


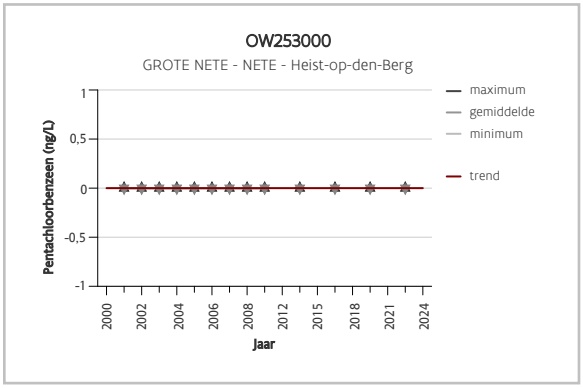


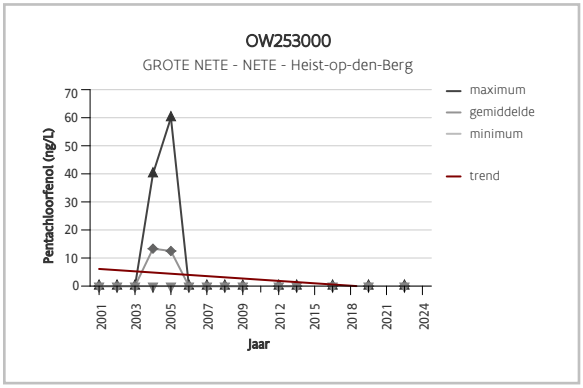
MONEOS Individuele grafieken

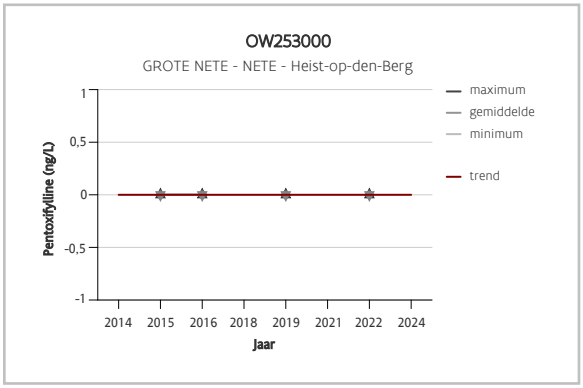


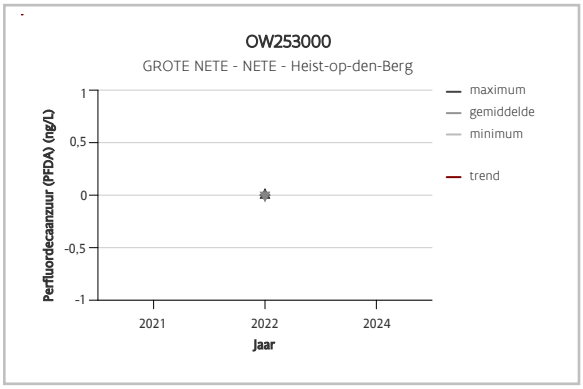


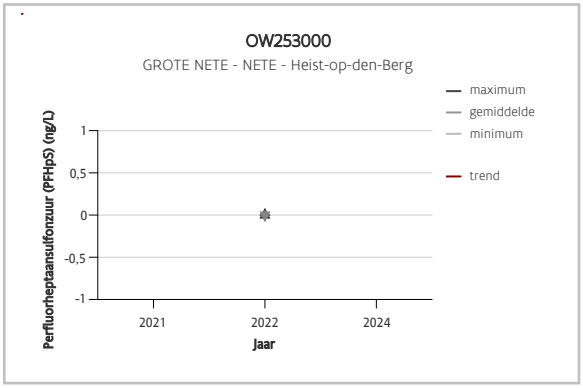


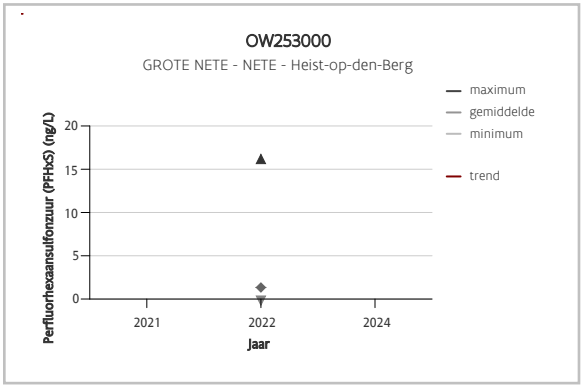


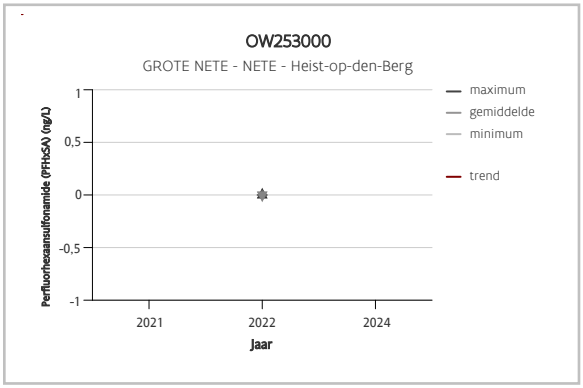

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Pentachloorfenol (ng/L)
70
60
50
40
30
20
10
0
2001
2003
2005
2007
2009
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

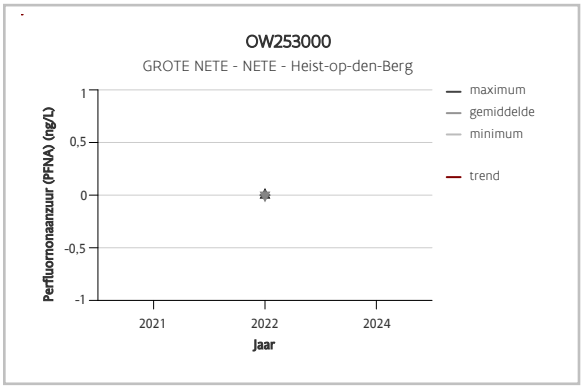

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Pentoxifylline (ng/L)
1
0,5
0
-0,5
-1
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

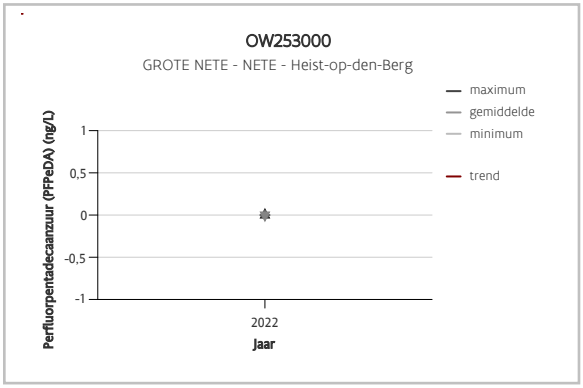

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Perfluordecaanzuur (PFDA) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend


OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Perfluorheptaansulfonzuur (PFHpS) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

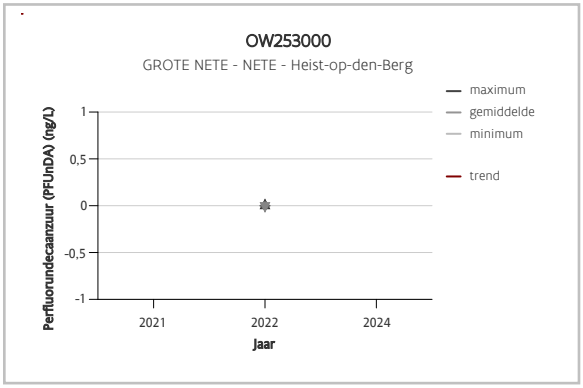

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Perfluorhexaansulfonzuur (PFHxS) (ng/L)
20
15
10
5
0
2021
2022
2024
Jaar

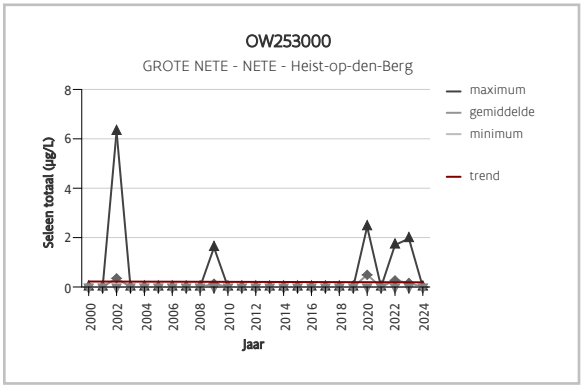

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Perfluorhexaansulfonamide (PFHxSA) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar

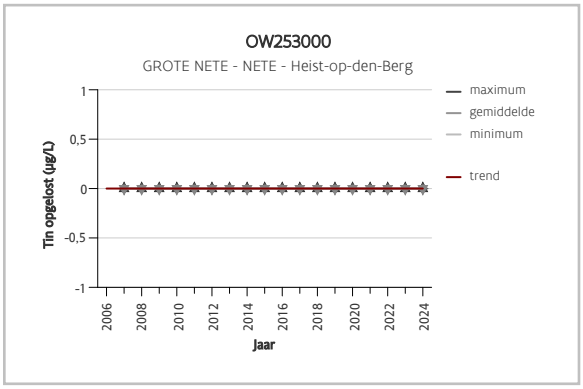

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Perfluornonaanzuur (PFNA) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar

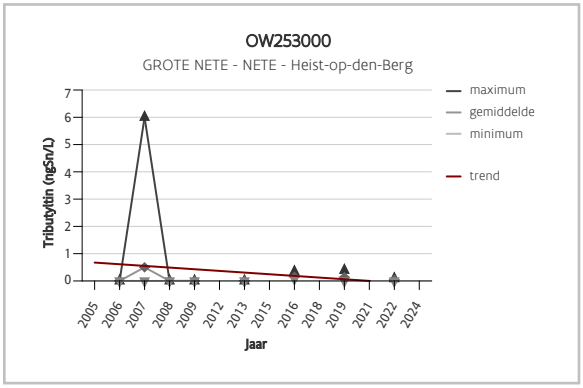

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
maximum
gemiddelde
minimum
trend
Perfluorpentadecaanzuur (PFPeDA) (ng/L)
1
0,5
0
-0,5
-1
2022
Jaar

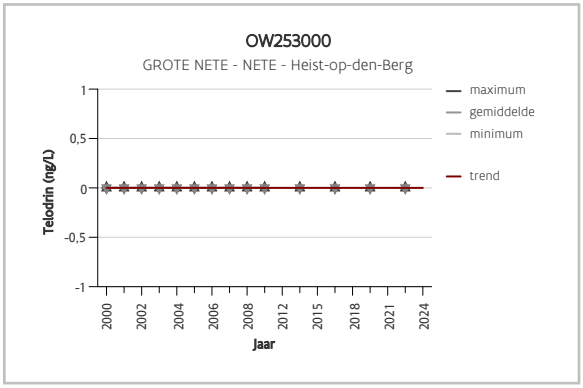
MONEOS Individuele grafieken

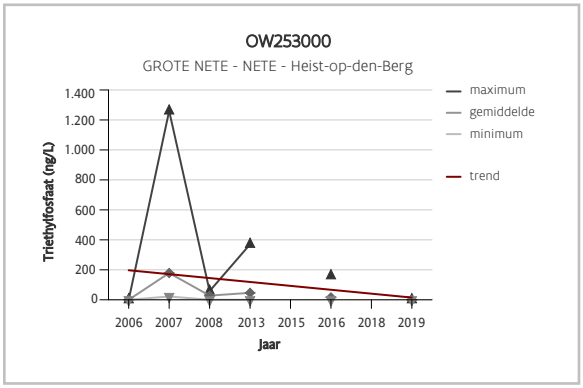


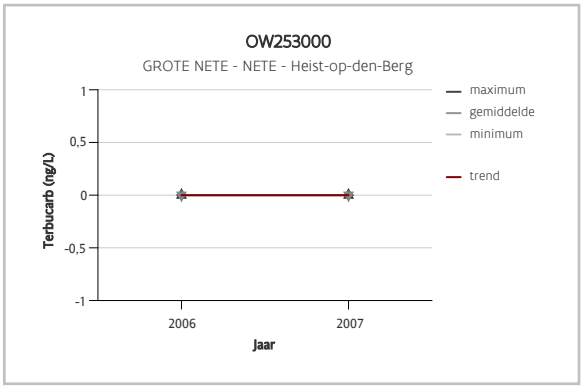


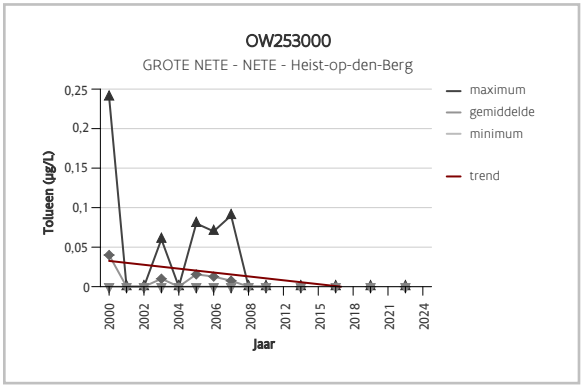




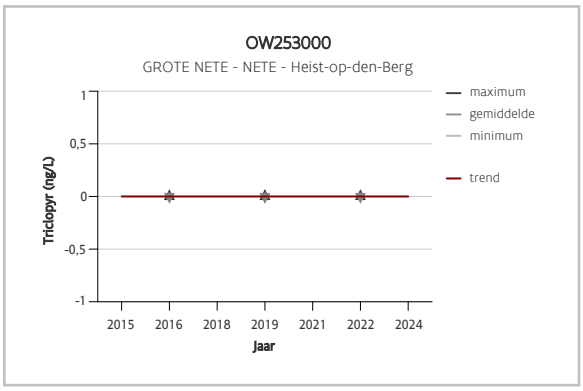

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Telodrin (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

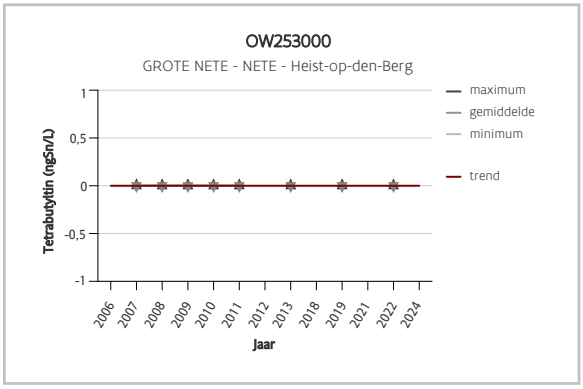

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Triethylfosfaat (ng/L)
1.400
1.200
1.000
800
600
400
200
0
2006
2007
2008
2013
2015
2016
2018
2019
Jaar
maximum
gemiddelde
minimum
trend

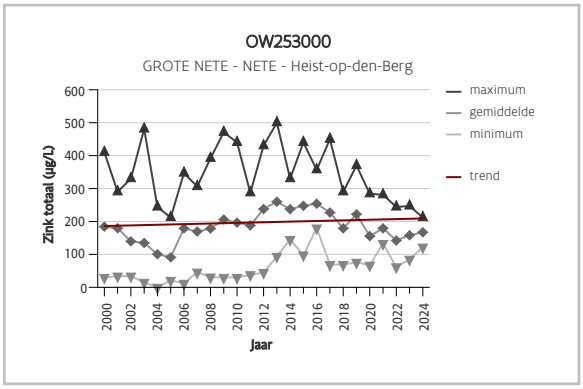

OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Terbucarb (ng/L)
1
0,5
0
-0,5
-1
2006
2007
Jaar
maximum
gemiddelde
minimum
trend


OW253000
GROTE NETE - NETE - Heist-op-den-Berg
Tolueen (µg/L)
0,25
0,2
0,15
0,1
0,05
0
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

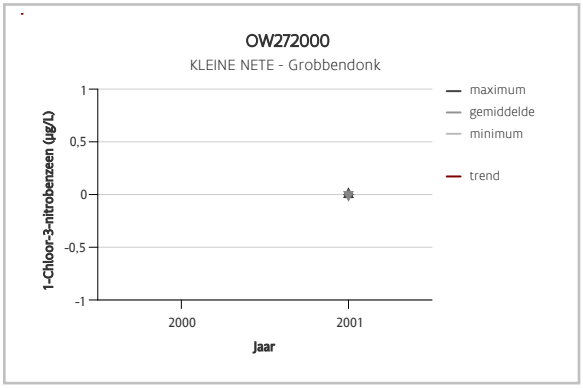


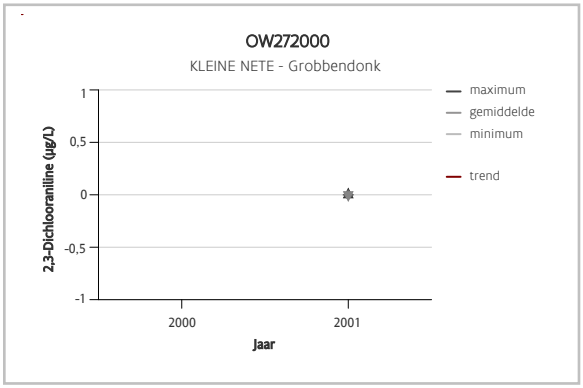


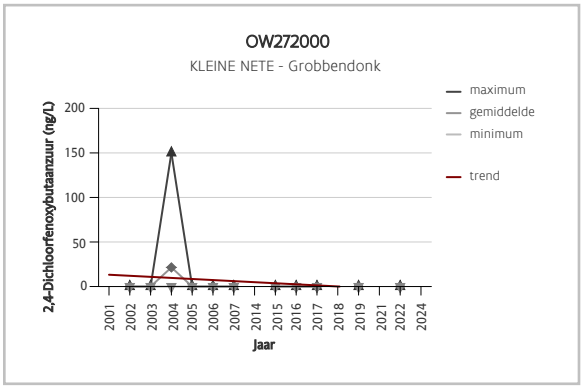


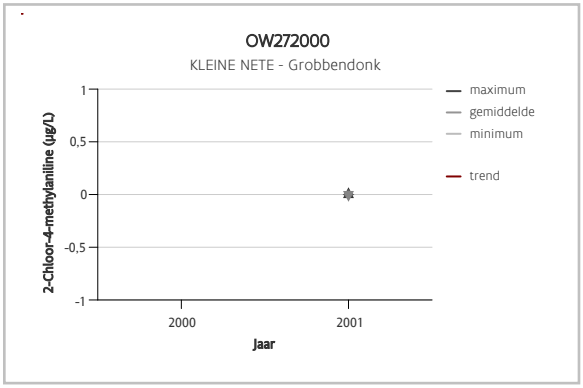
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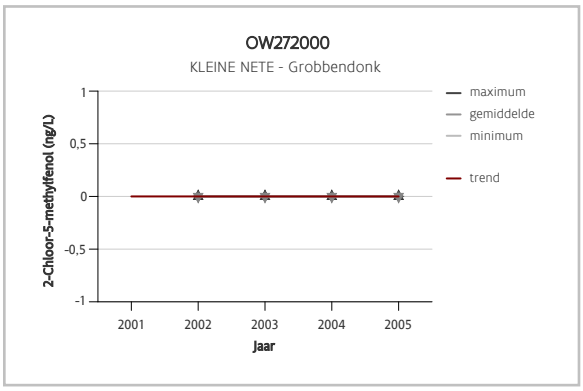


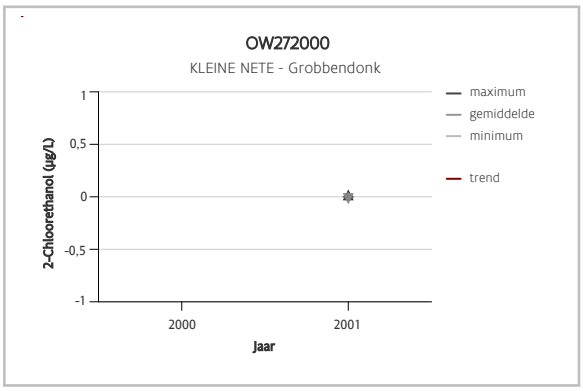


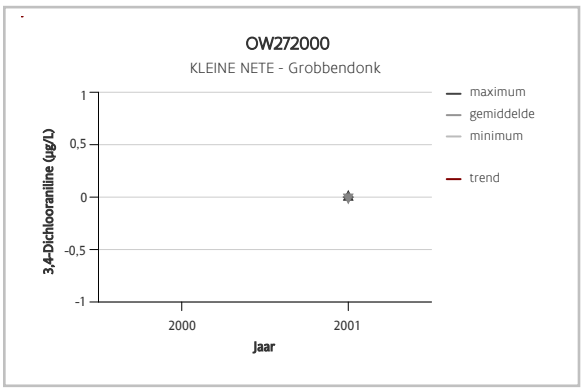


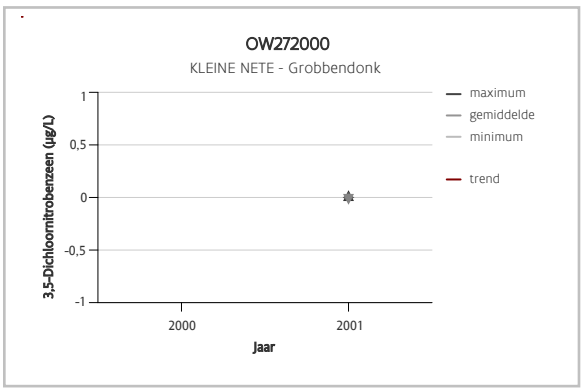
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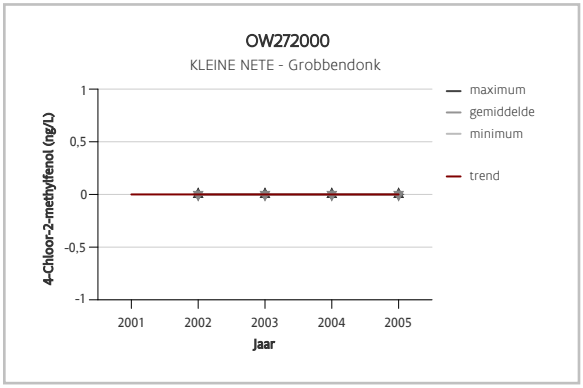


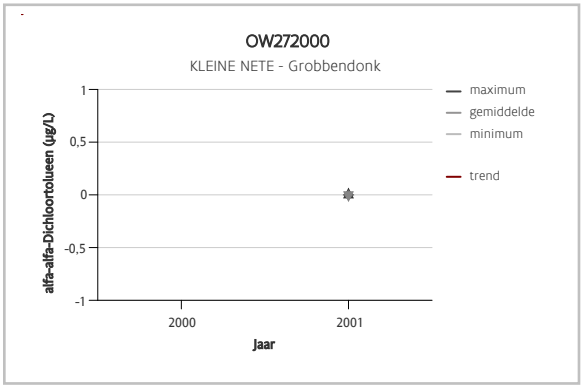


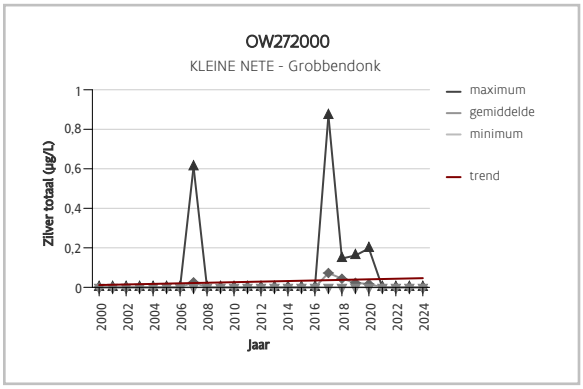


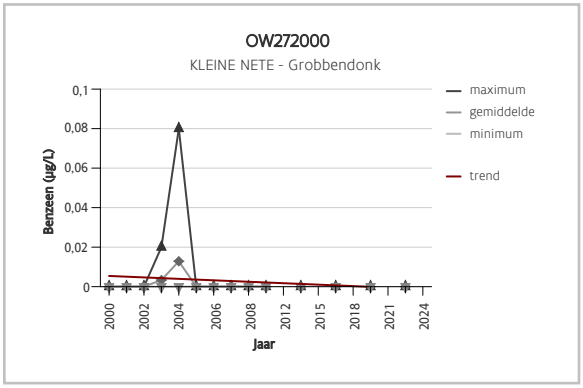
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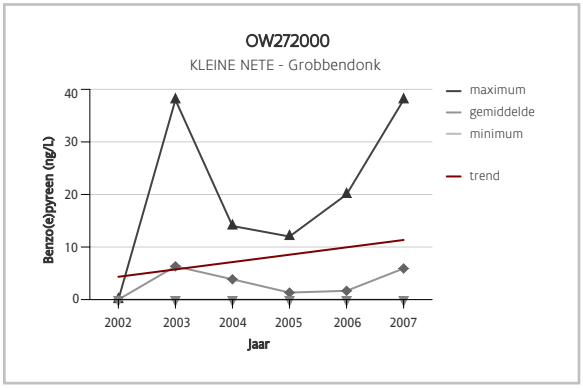


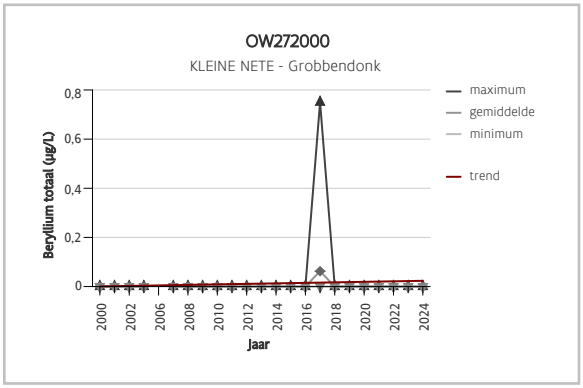


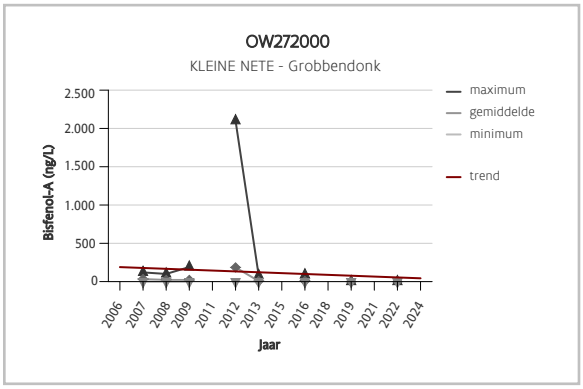


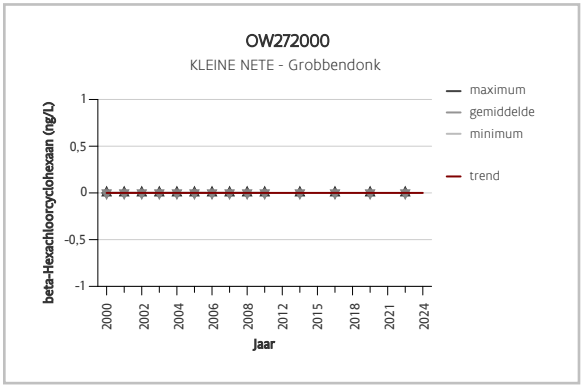
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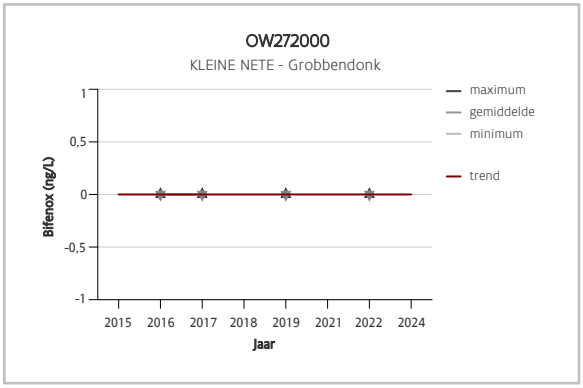


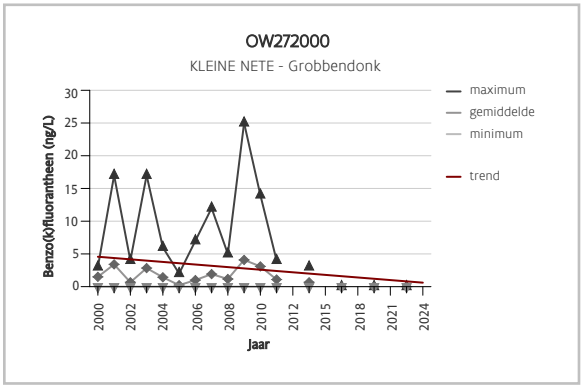


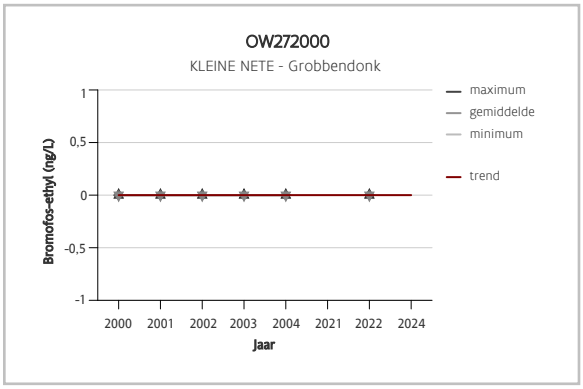


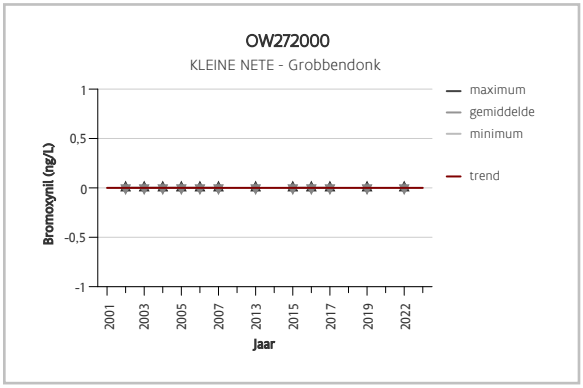
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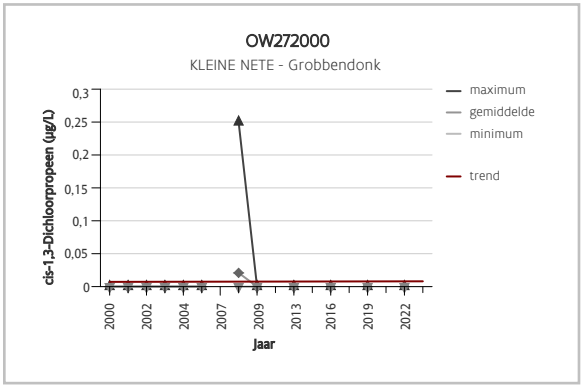


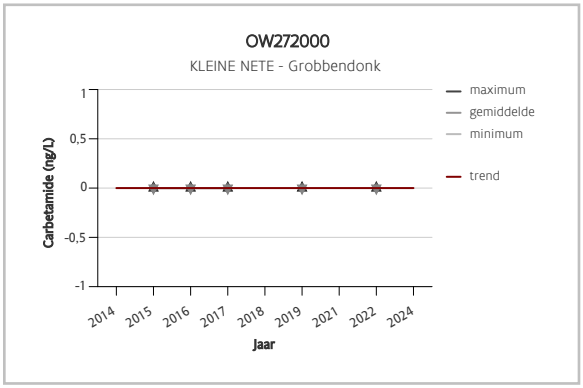


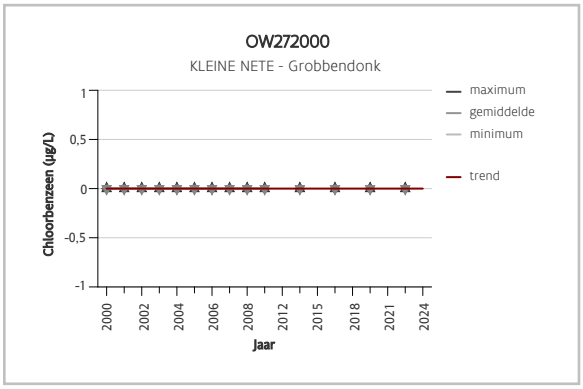


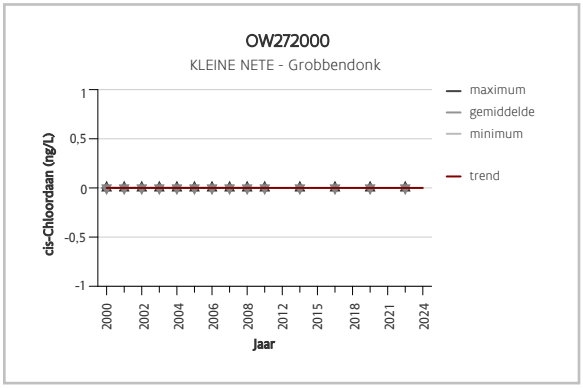
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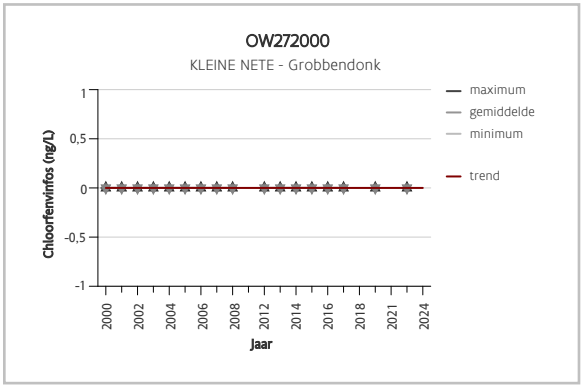


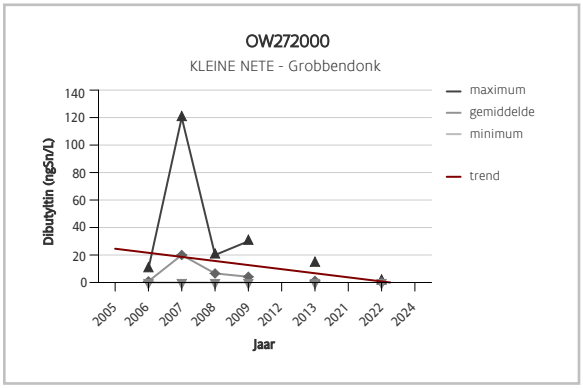


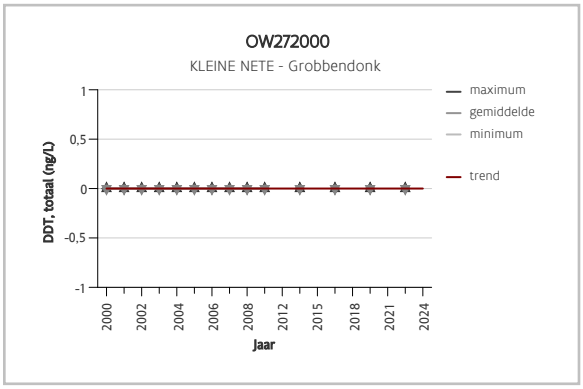


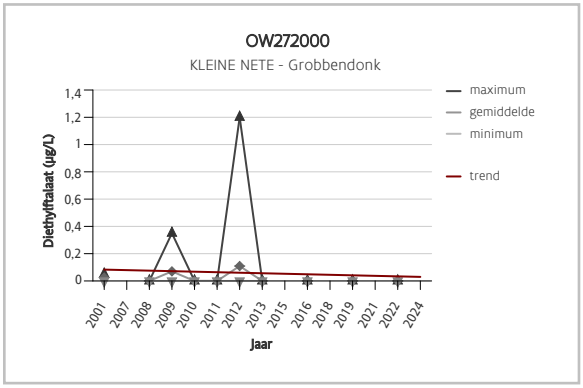


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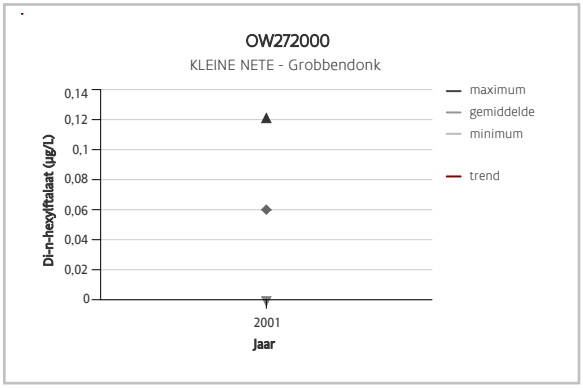


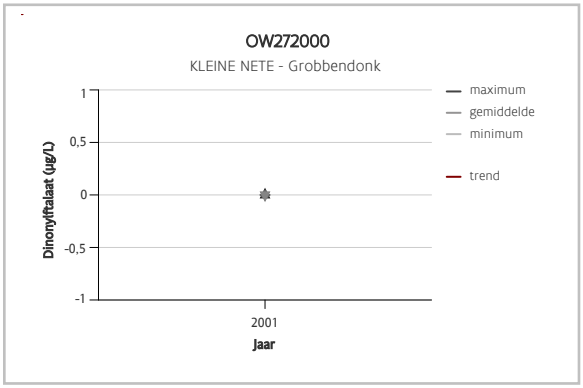


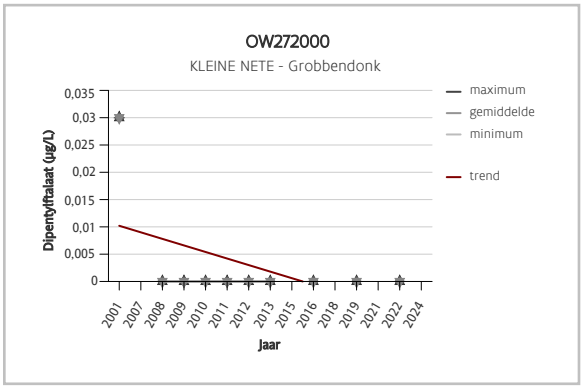


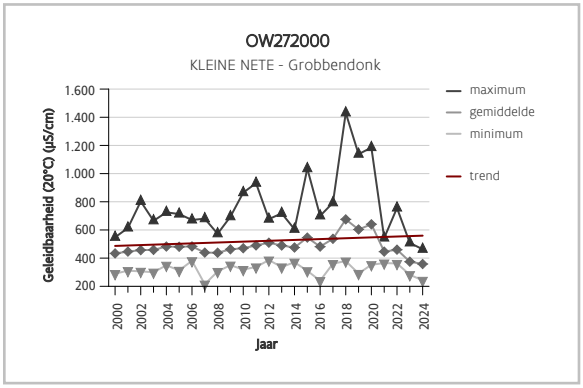


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OW272000
KLEINE NETE - Grobbendonk
Di-n-hexylftalaat (µg/L)
0,14
0,12
0,1
0,08
0,06
0,04
0,02
0
2001
Jaar
maximum
gemiddelde
minimum
trend

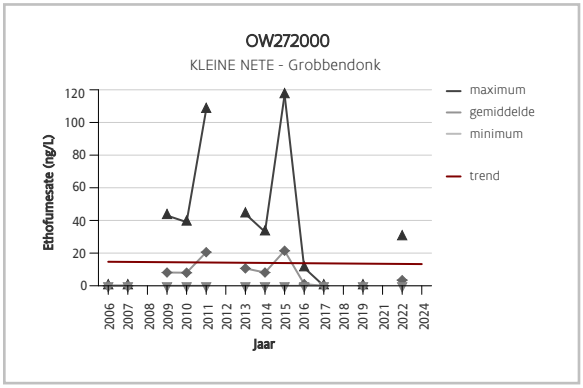

OW272000
KLEINE NETE - Grobbendonk
Dinonylftalaat (µg/L)
1
0,5
0
-0,5
-1
2001
Jaar
maximum
gemiddelde
minimum
trend

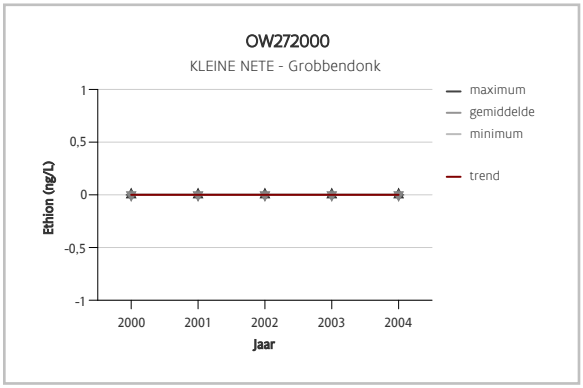

OW272000
KLEINE NETE - Grobbendonk
Dipentylftalaat (µg/L)
0,035
0,03
0,025
0,02
0,015
0,01
0,005
0
2001
2007
2008
2009
2010
2011
2012
2013
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

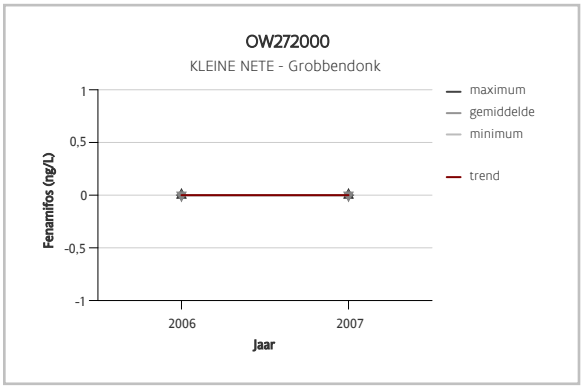

OW272000
KLEINE NETE - Grobbendonk
Geleidbaarheid (20°C) (µS/cm)
1.600
1.400
1.200
1.000
800
600
400
200
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

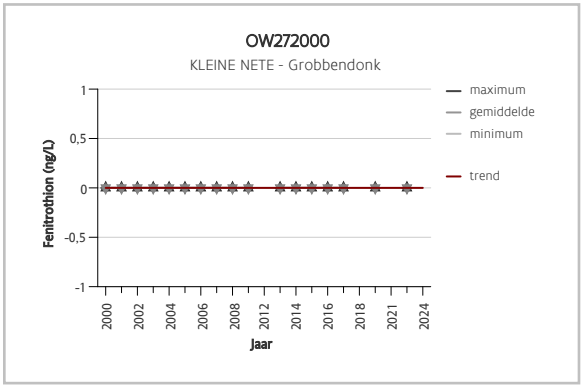
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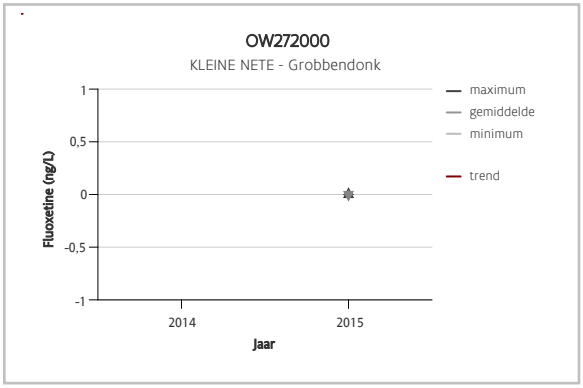


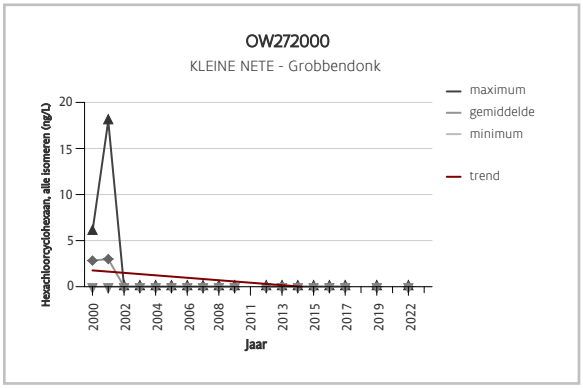


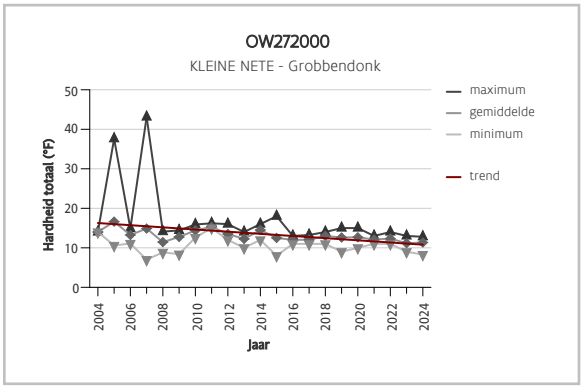


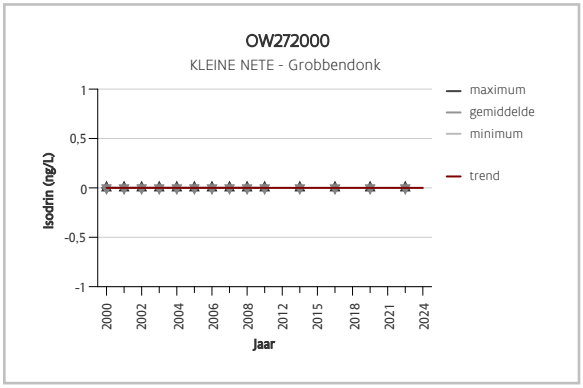
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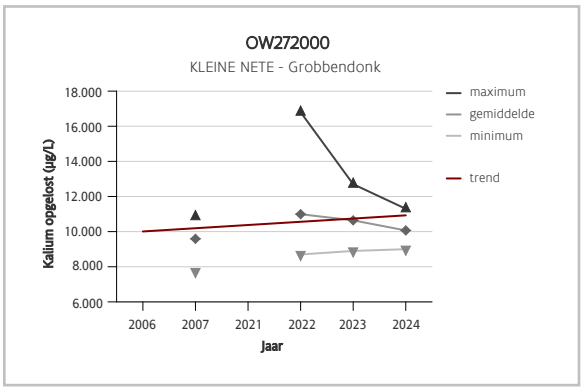


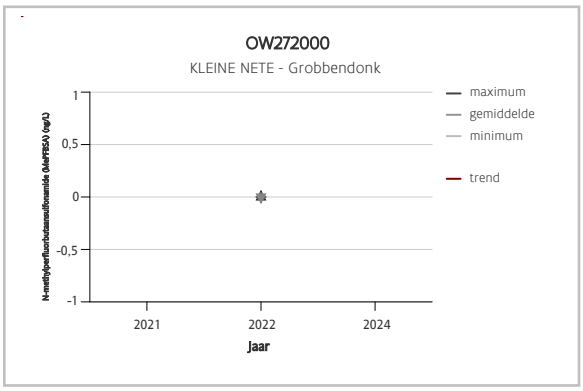


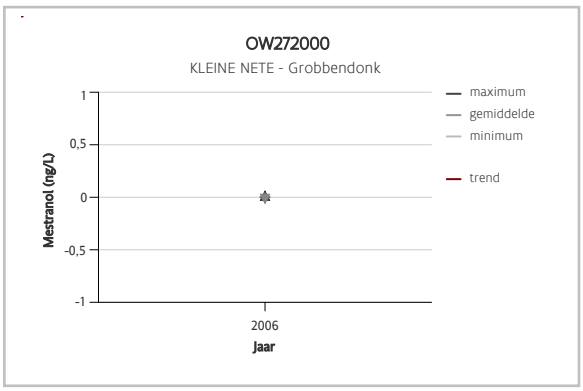


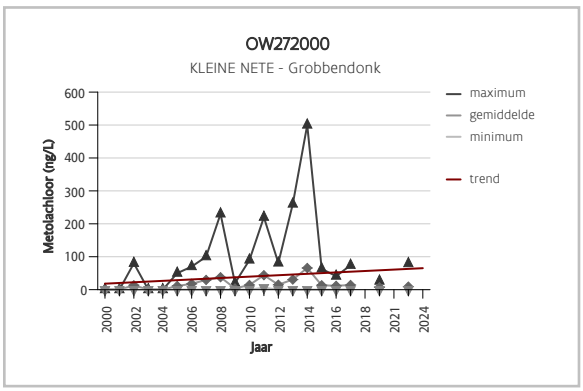
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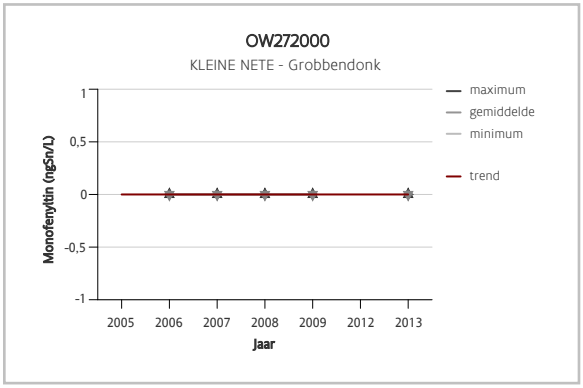


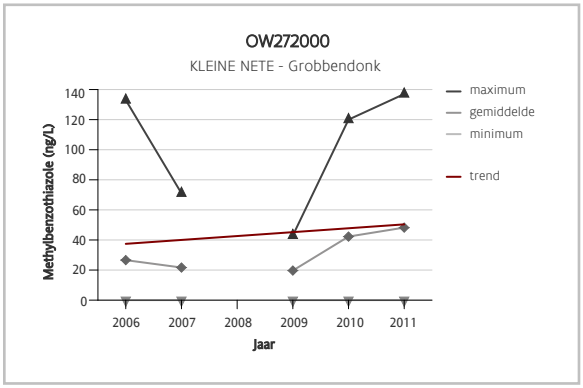


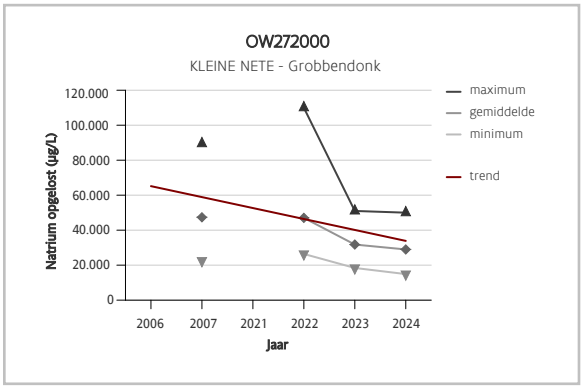


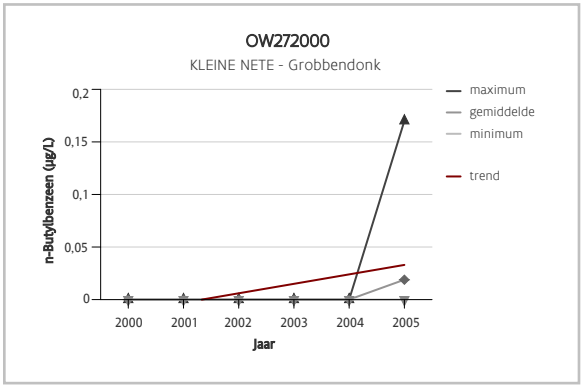
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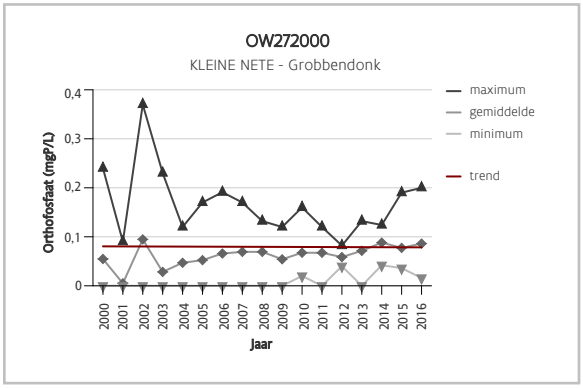


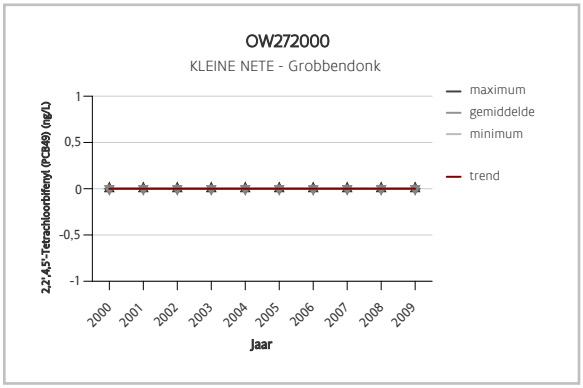


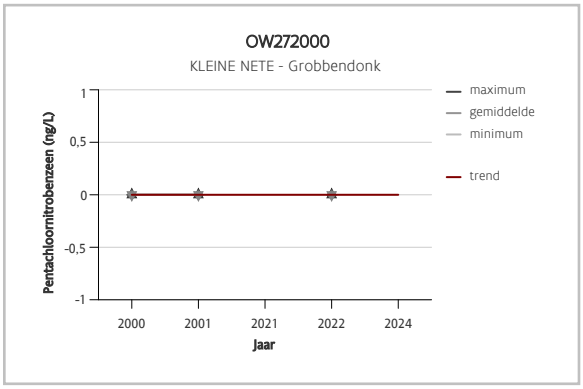


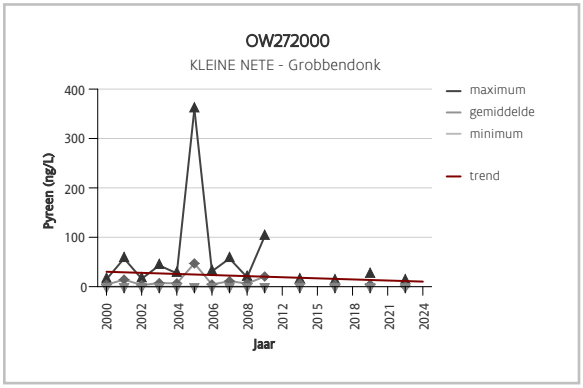


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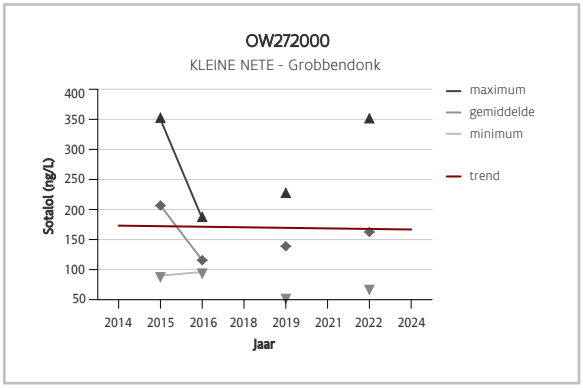


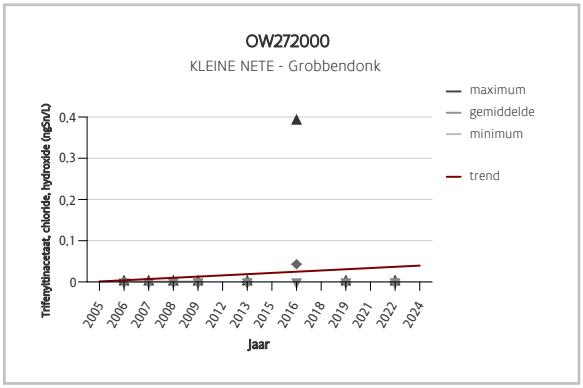


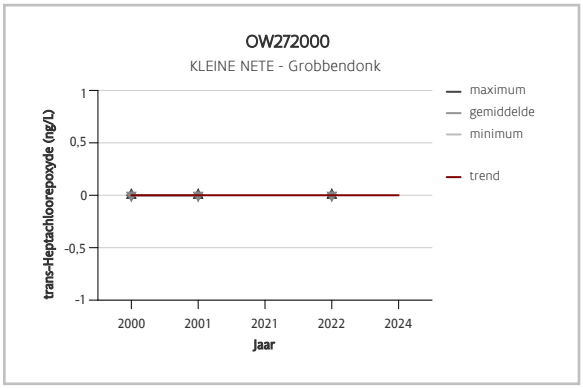


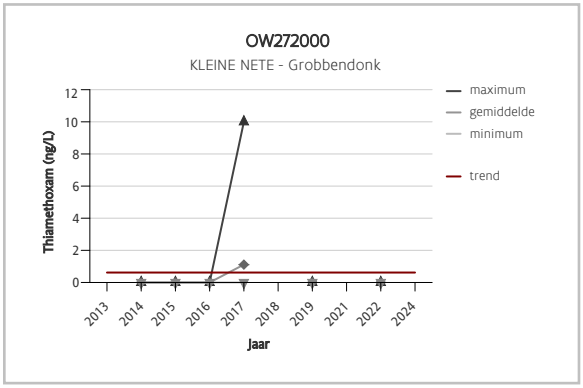


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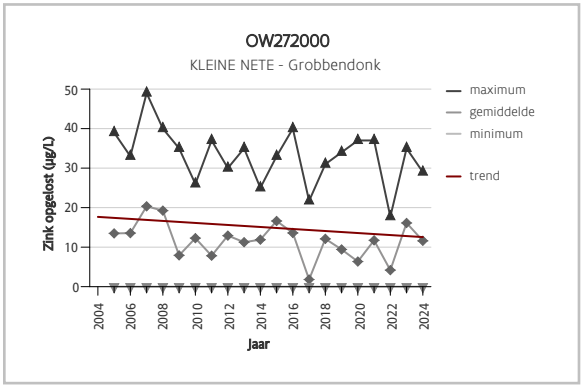


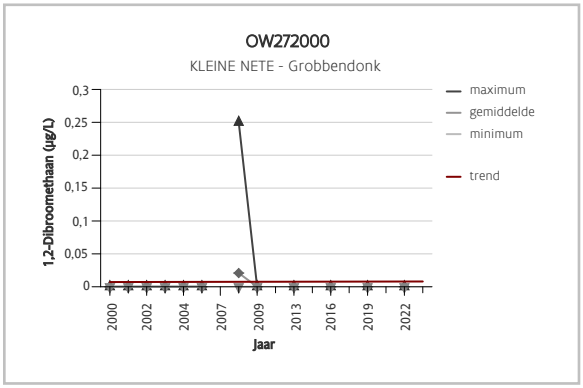


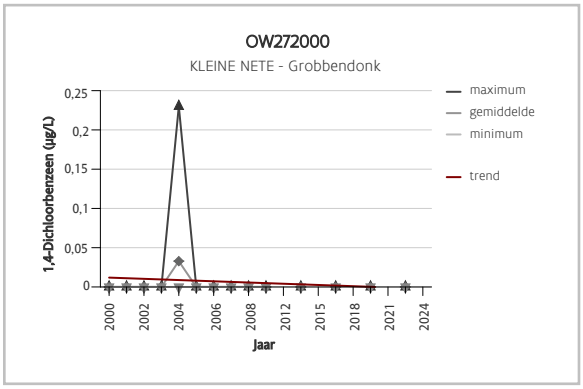


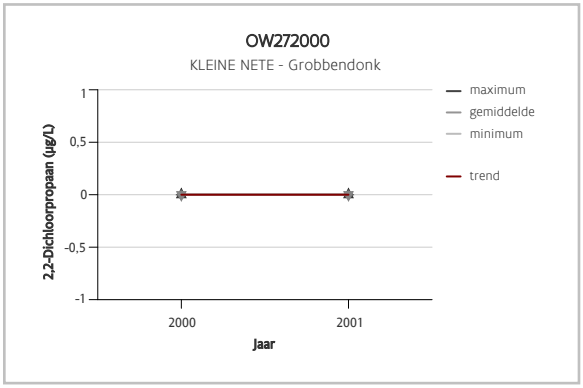


MONEOS Individuele grafieken

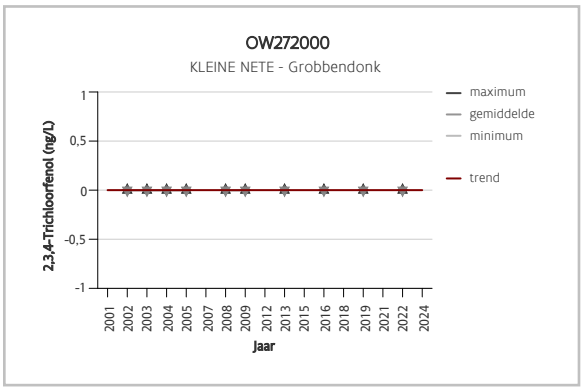


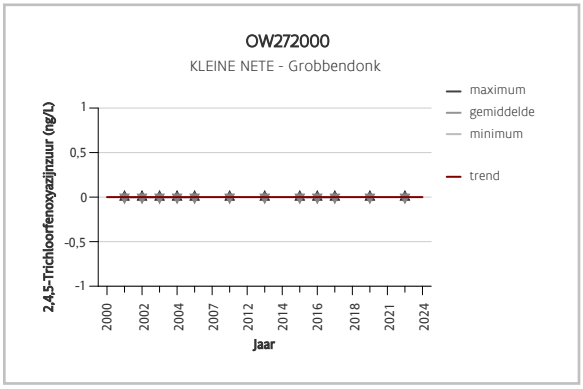


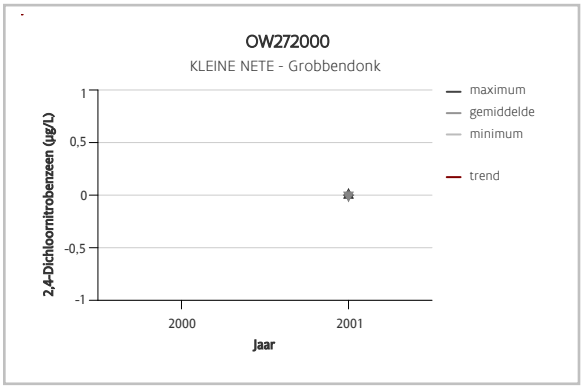


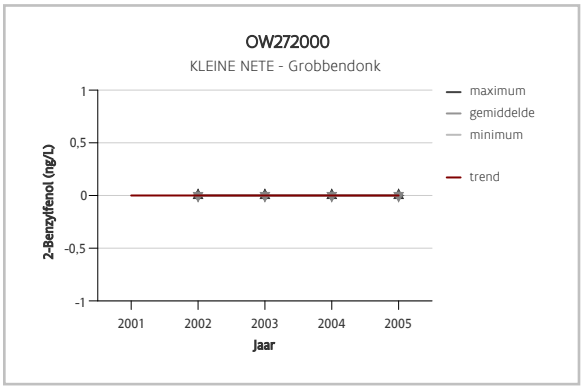


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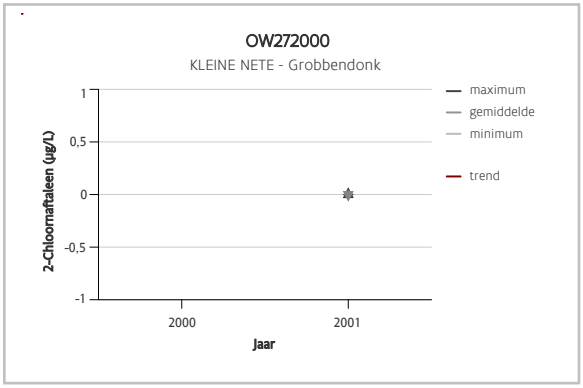


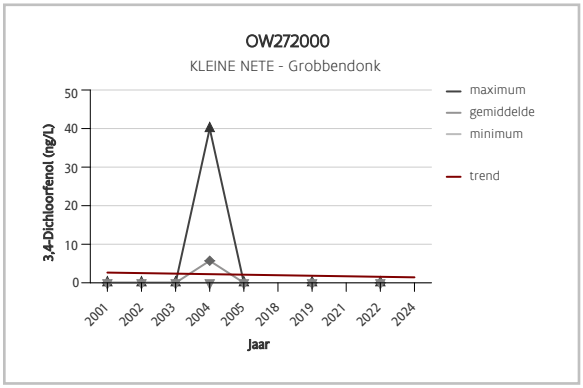


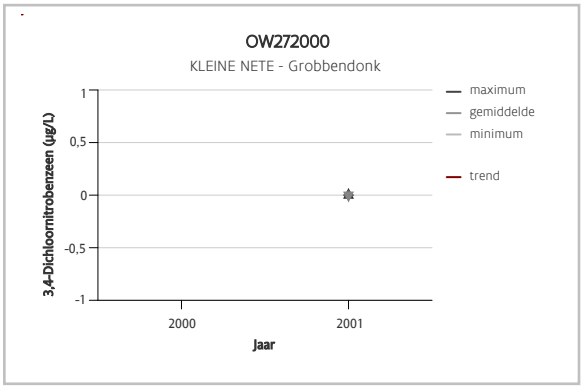


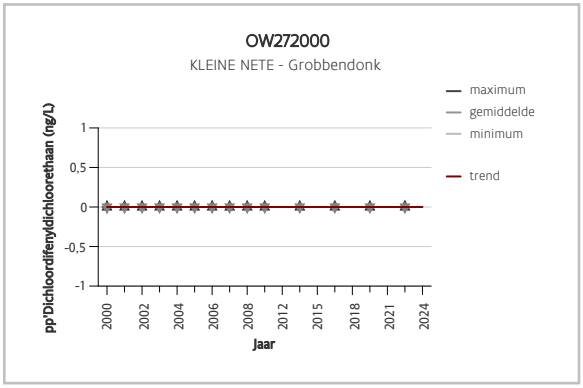


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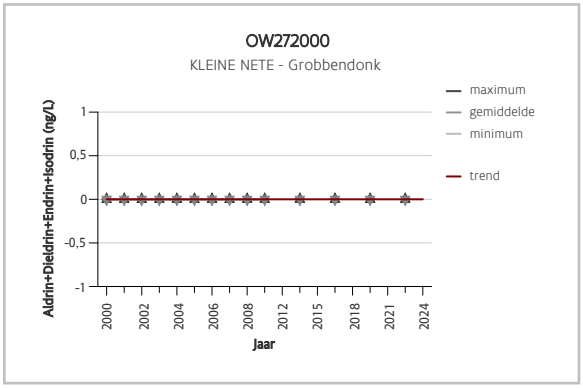


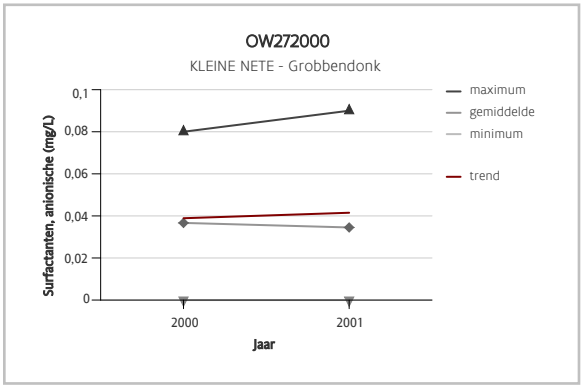


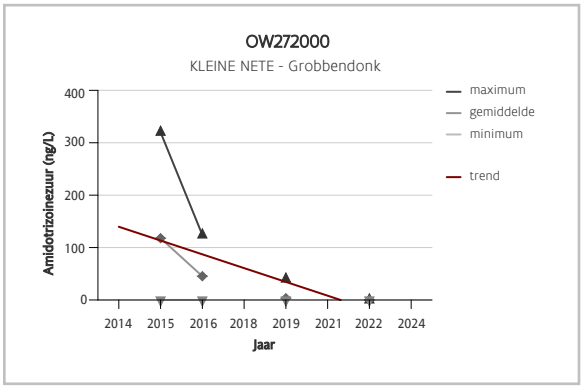


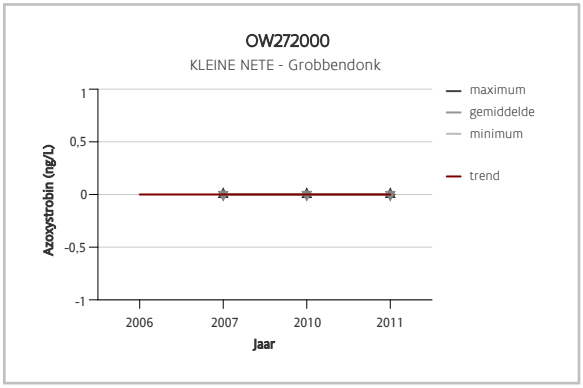


MONEOS Individuele grafieken

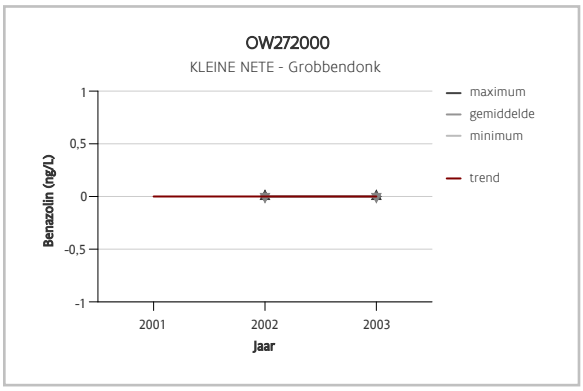


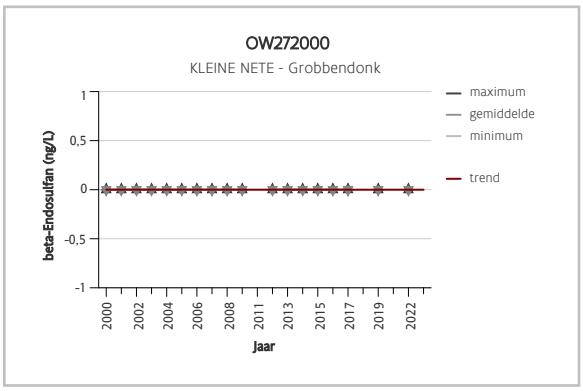


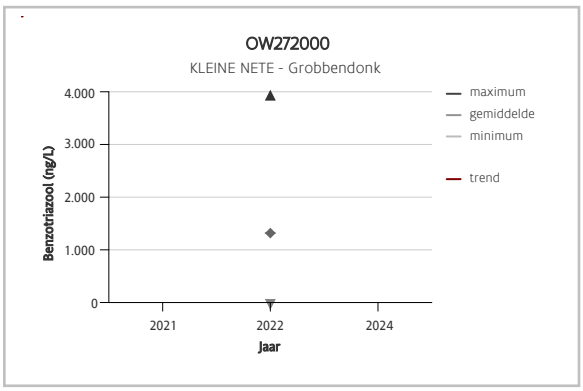


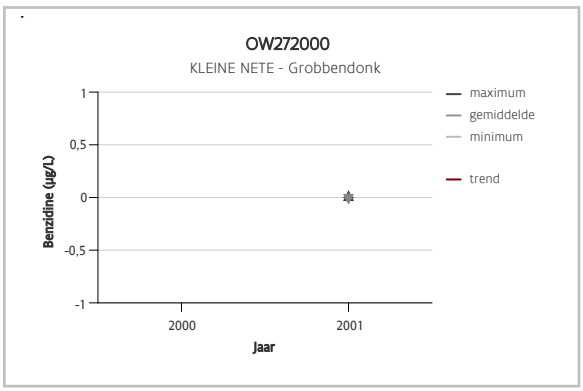


disclaimer


OW272000
KLEINE NETE - Grobbendonk
Benazolin (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
Jaar
maximum
gemiddelde
minimum
trend

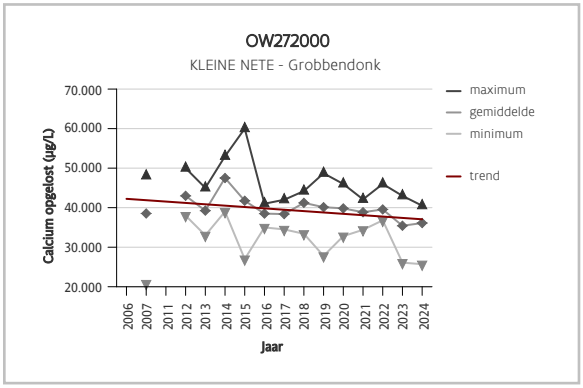

OW272000
KLEINE NETE - Grobbendonk
beta-Endosulfan (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2011
2013
2015
2017
2019
2022
Jaar
maximum
gemiddelde
minimum
trend

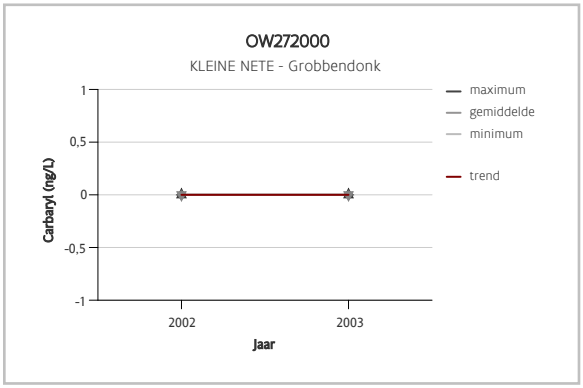

OW272000
KLEINE NETE - Grobbendonk
Benzotriazool (ng/L)
4.000
3.000
2.000
1.000
0
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

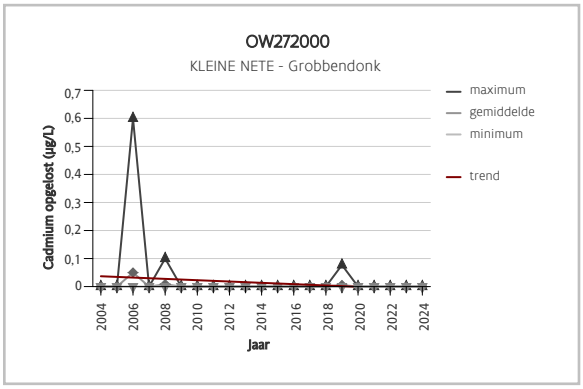

OW272000
KLEINE NETE - Grobbendonk
Benzidine (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

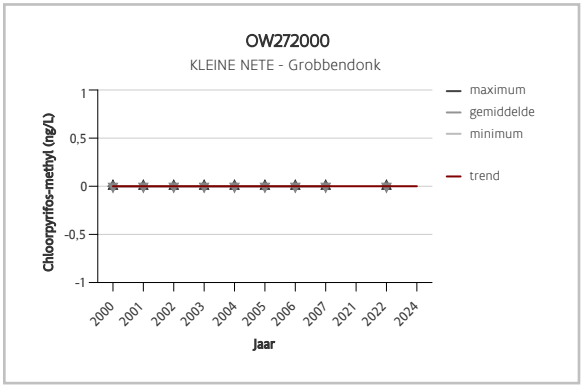
disclaimer

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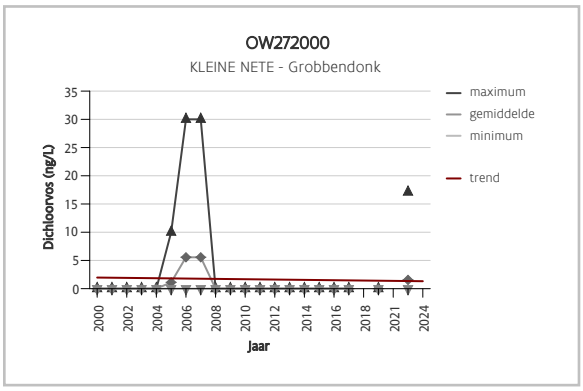


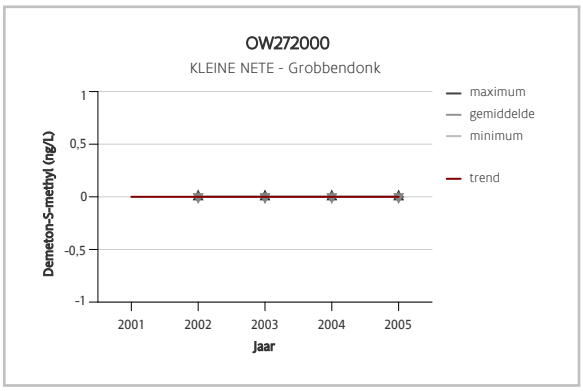


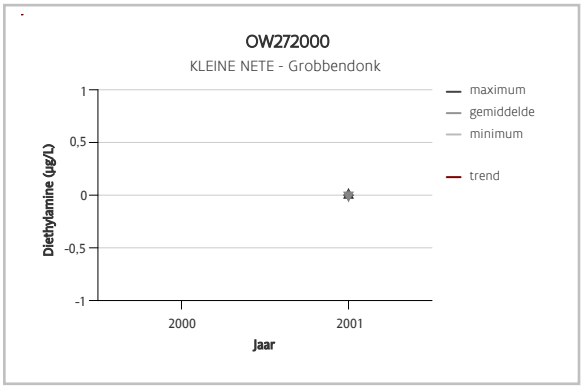


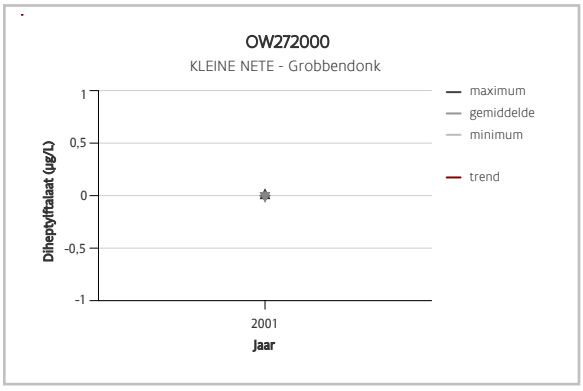


MONEOS Individuele grafieken



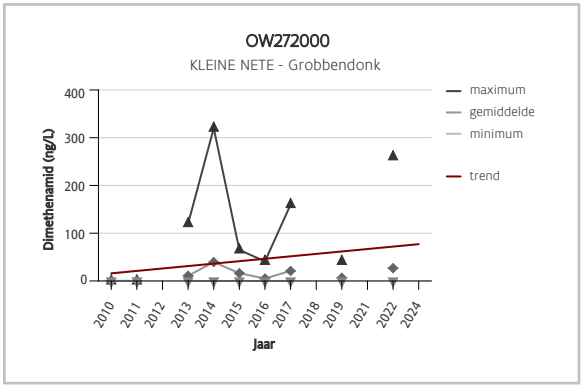


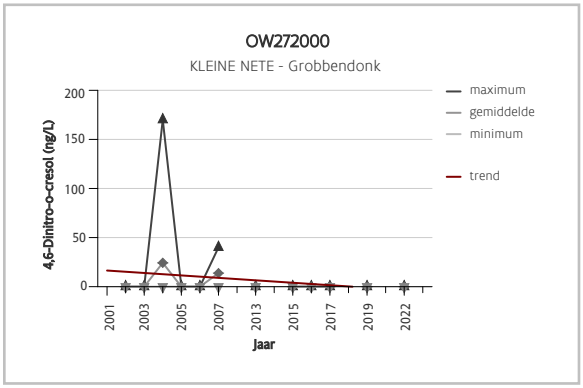


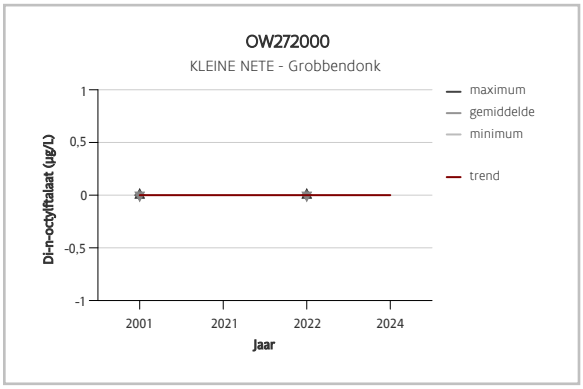


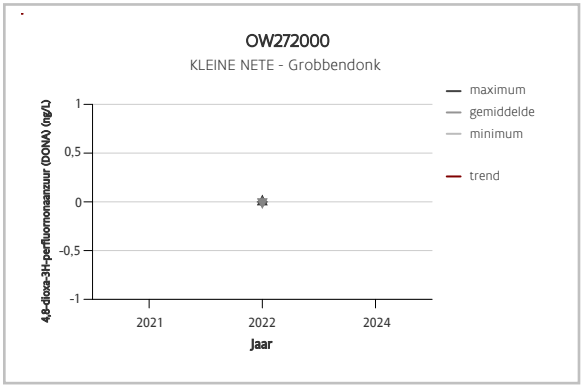
disclaimer

MONEOS Individuele grafieken

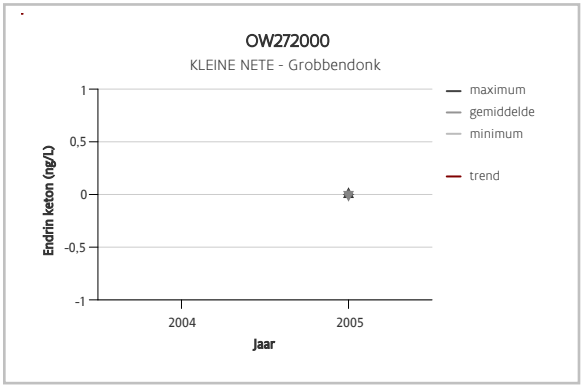


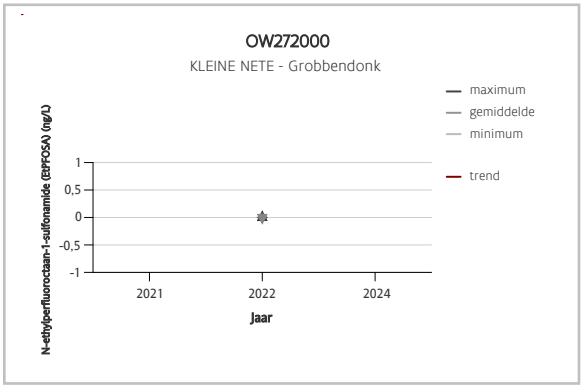


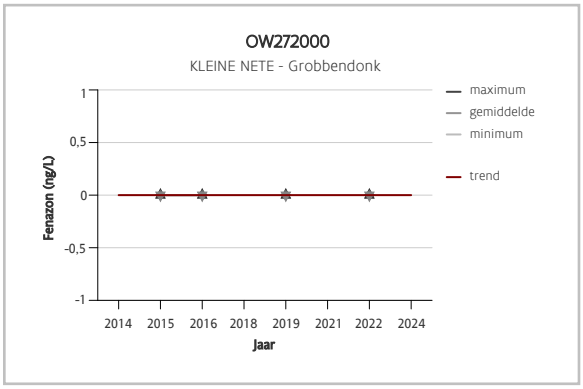


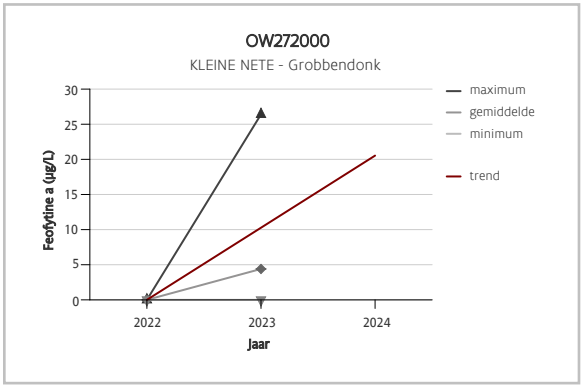


disclaimer


OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Endrin keton (ng/L)
1
0,5
0
-0,5
-1
2004
2005
Jaar

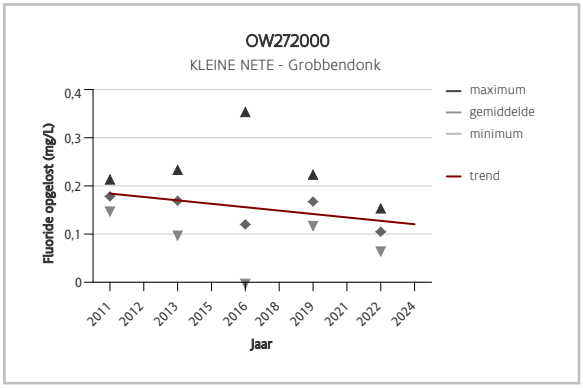

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
N-ethylperfluoroctaan-1-sulfonamide (EtPFOSA) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar

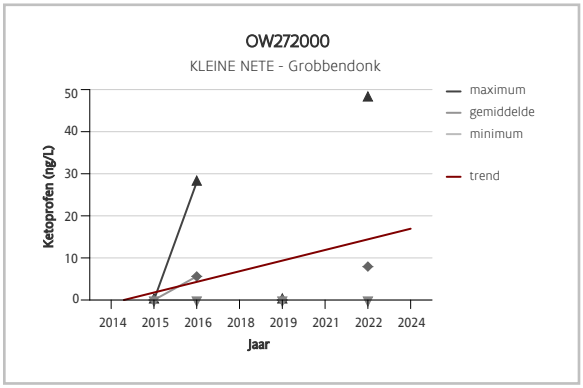

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Fenazon (ng/L)
1
0,5
0
-0,5
-1
2014
2015
2016
2018
2019
2021
2022
2024
Jaar

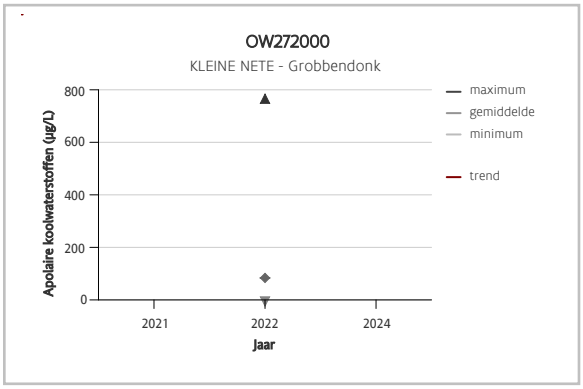

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Feofytine a (µg/L)
30
25
20
15
10
5
0
2022
2023
2024
Jaar

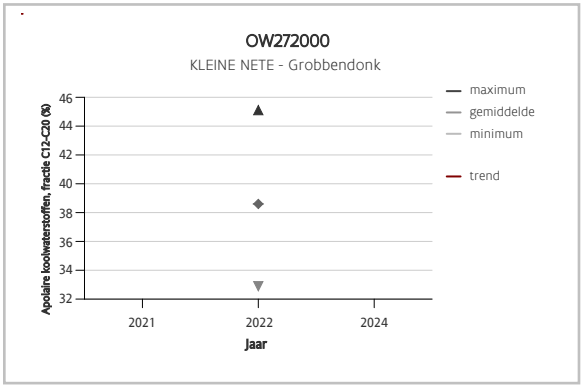
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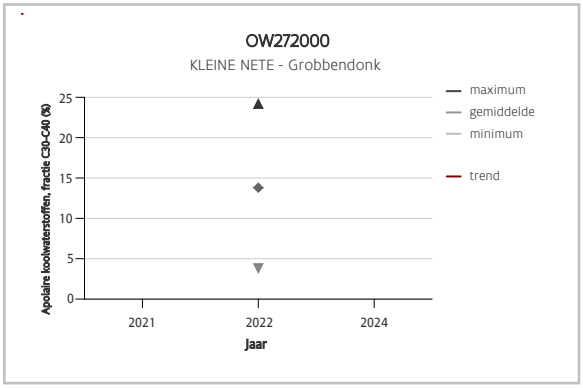


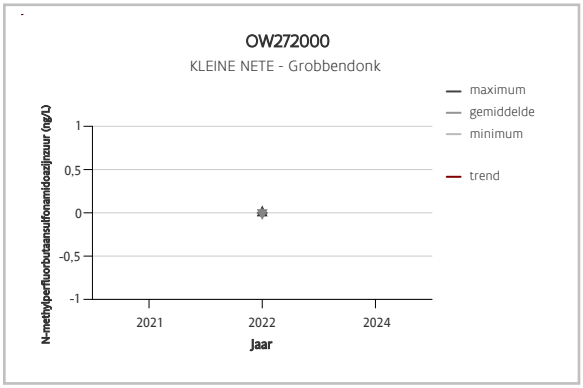


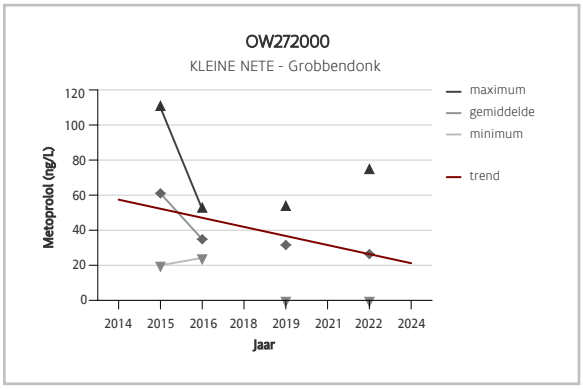


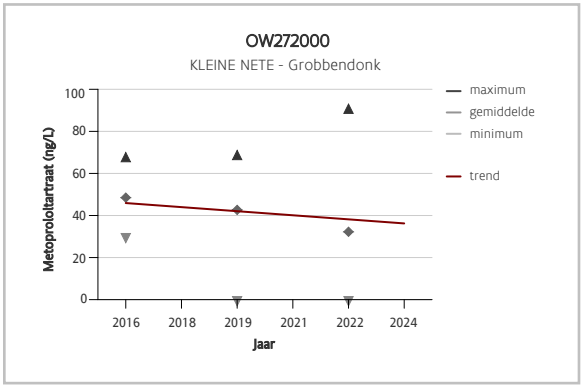


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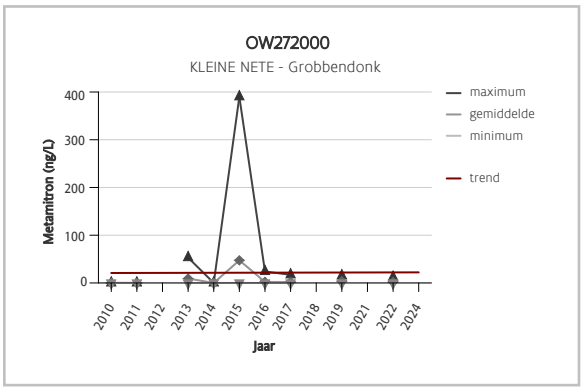

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Apolaire koolwaterstoffen, fractie C30-C40 (%)
25
20
15
10
5
0
2021
2022
2024
Jaar

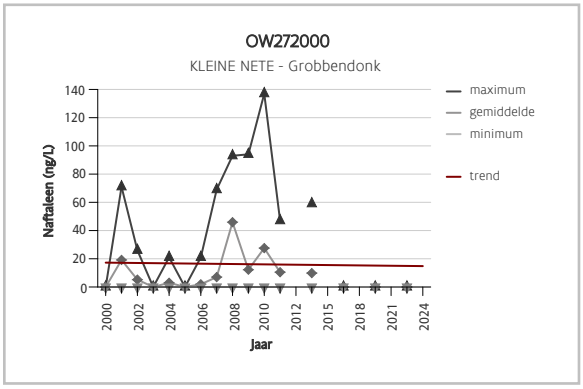

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
N-methylperfluorbutaansulfonamidoazijnzuur (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar

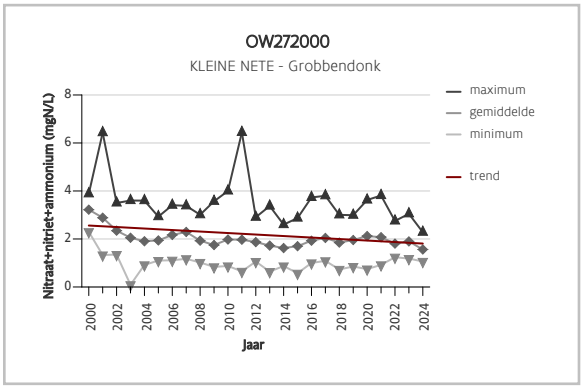

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Metoprolol (ng/L)
120
100
80
60
40
20
0
2014
2015
2016
2018
2019
2021
2022
2024
Jaar

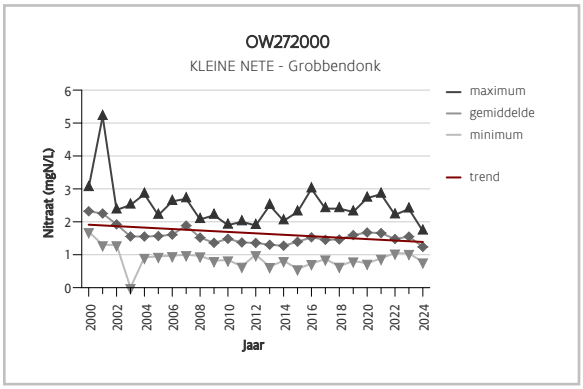

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Metoprololtartraat (ng/L)
100
80
60
40
20
0
2016
2018
2019
2021
2022
2024
Jaar

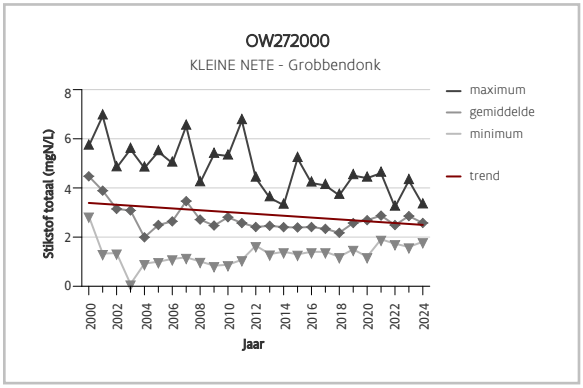
disclaimer

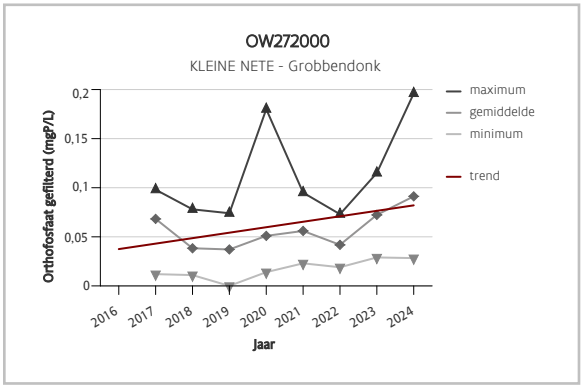

OW272000
KLEINE NETE - Grobbendonk
Metamitron (ng/L)
400
300
200
100
0
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

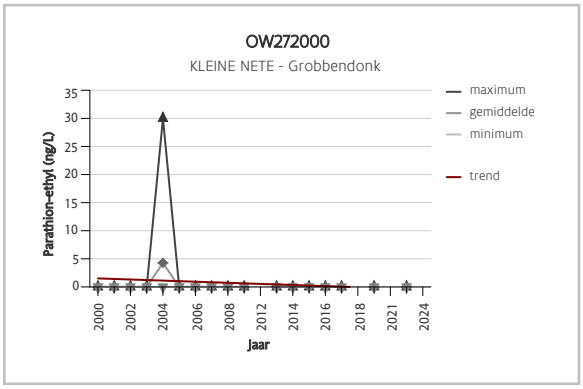

OW272000
KLEINE NETE - Grobbendonk
Naftaleen (ng/L)
140
120
100
80
60
40
20
0
2000
2002
2004
2006
2008
2010
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

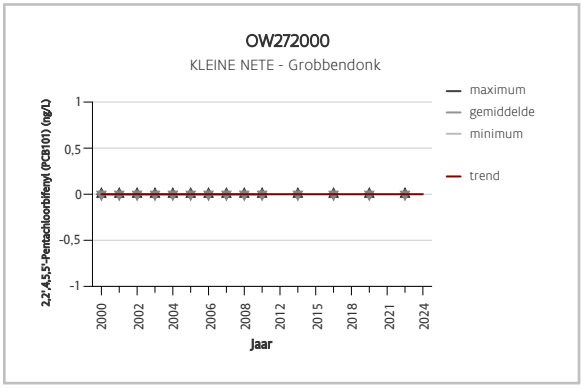

OW272000
KLEINE NETE - Grobbendonk
Nitraat+nitriet+ammonium (mgN/L)
8
6
4
2
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend


OW272000
KLEINE NETE - Grobbendonk
Nitraat (mgN/L)
6
5
4
3
2
1
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

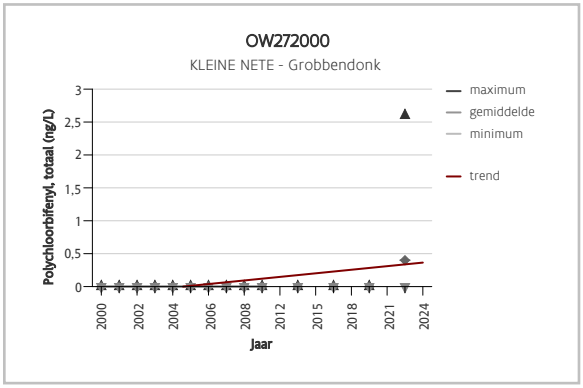

OW272000
KLEINE NETE - Grobbendonk
Stikstof totaal (mgN/L)
Jaar
maximum
gemiddelde
minimum
trend

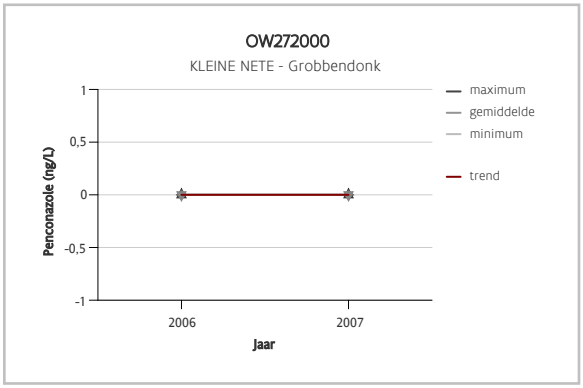

OW272000
KLEINE NETE - Grobbendonk
Orthofosfaat gefilterd (mgP/L)
Jaar
maximum
gemiddelde
minimum
trend

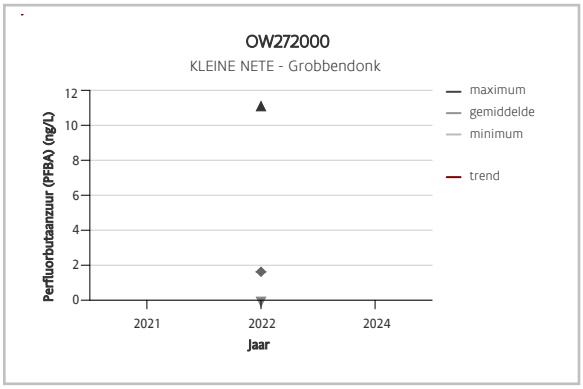

OW272000
KLEINE NETE - Grobbendonk
Parathion-ethyl (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

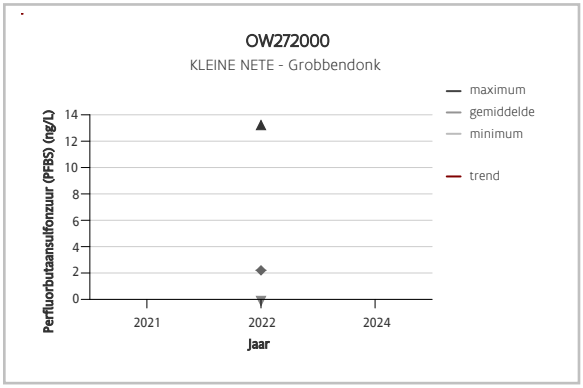

OW272000
KLEINE NETE - Grobbendonk
2,2',4,5,5'-Pentachloorbifenyl (PCB101) (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

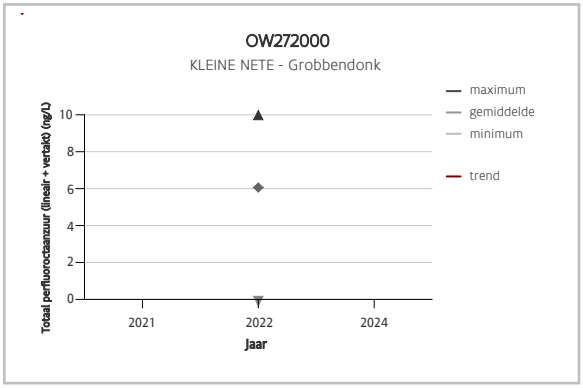
MONEOS Individuele grafieken

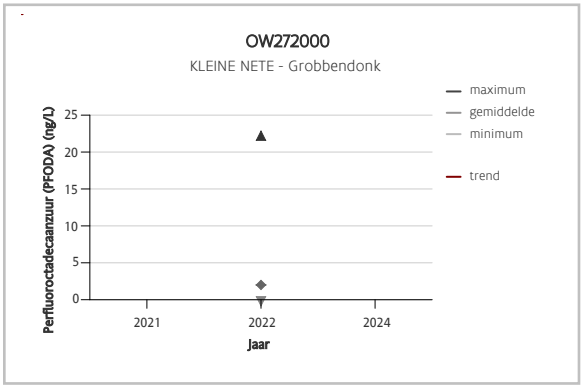


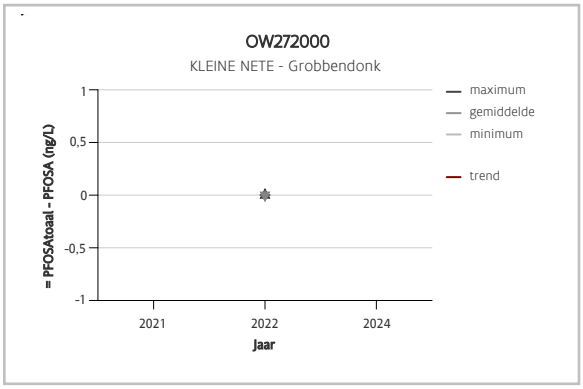


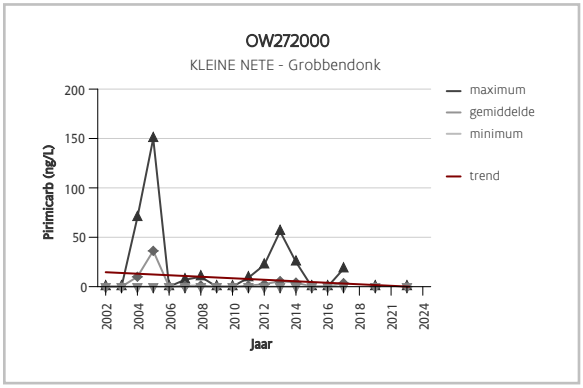




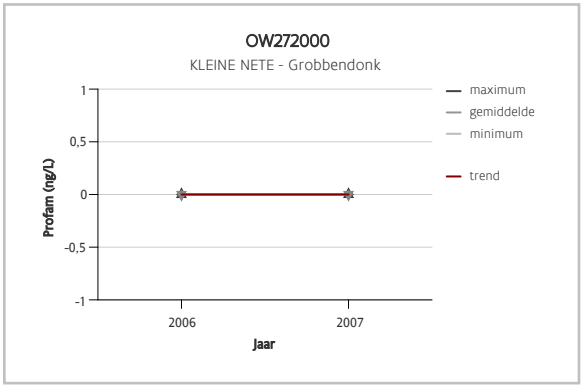

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Totaal perfluoroctaanzuur (lineair + vertakt) (ng/L)
10
8
6
4
2
0
2021
2022
2024
Jaar

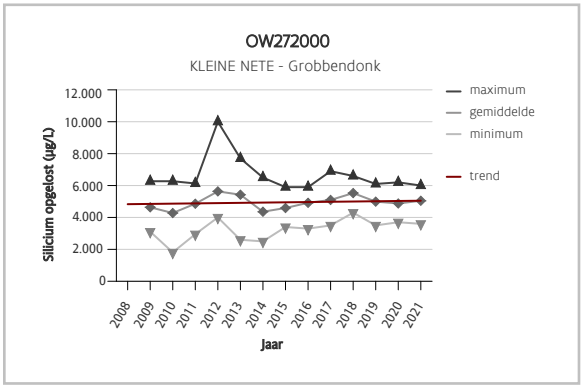

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Perfluoroctadecaanzuur (PFODA) (ng/L)
25
20
15
10
5
0
2021
2022
2024
Jaar

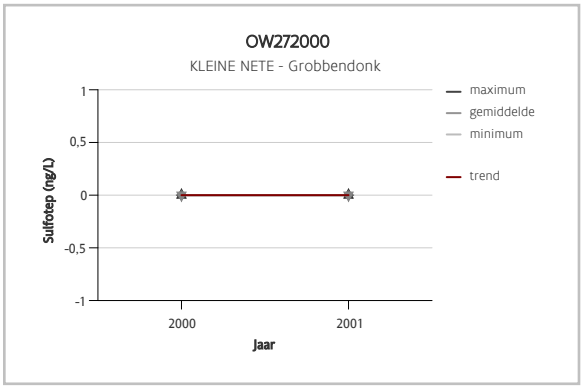

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
= PFOSAtoaal - PFOSA (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar

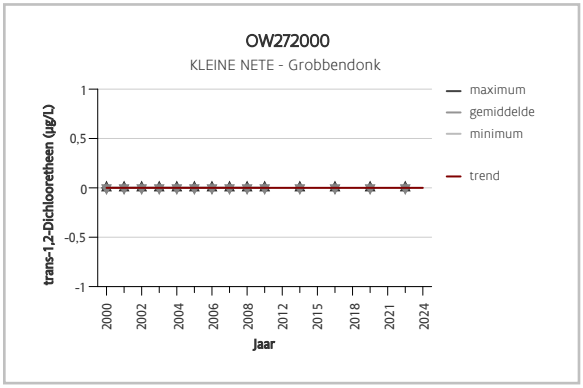

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Pirimicarb (ng/L)
200
150
100
50
0
2002
2004
2006
2008
2010
2012
2014
2016
2018
2021
2024
Jaar

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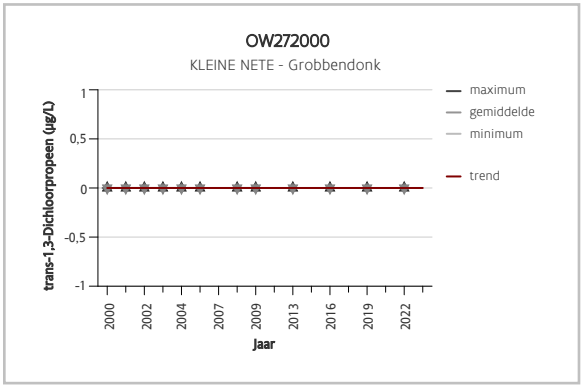


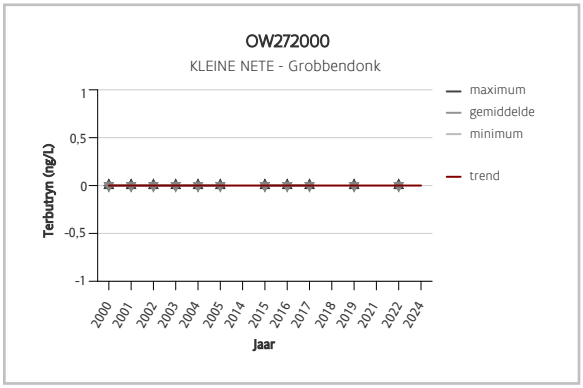


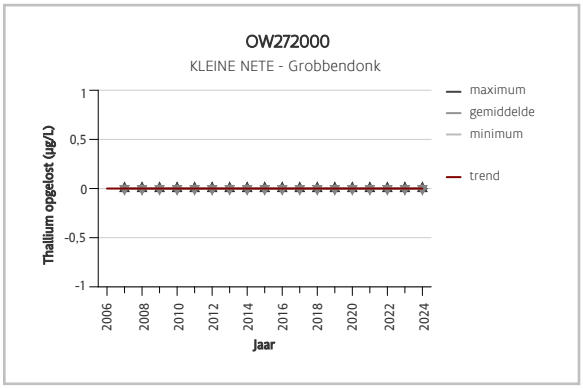


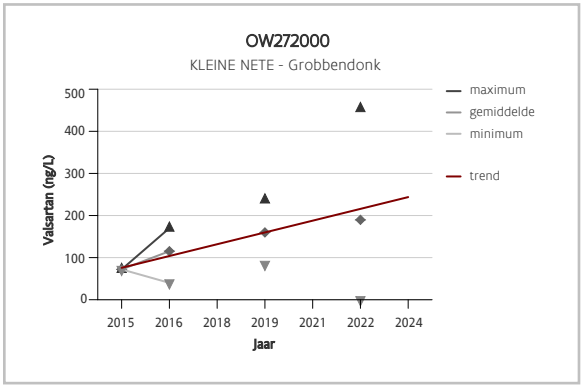


MONEOS Individuele grafieken



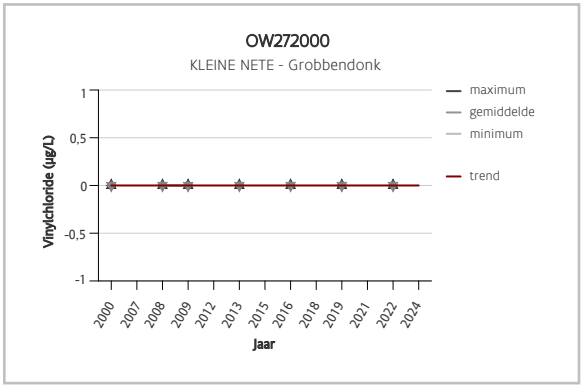


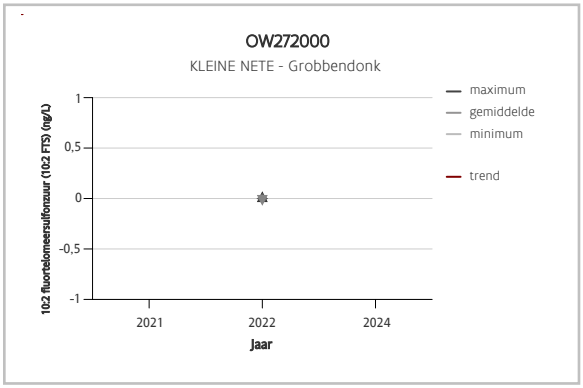


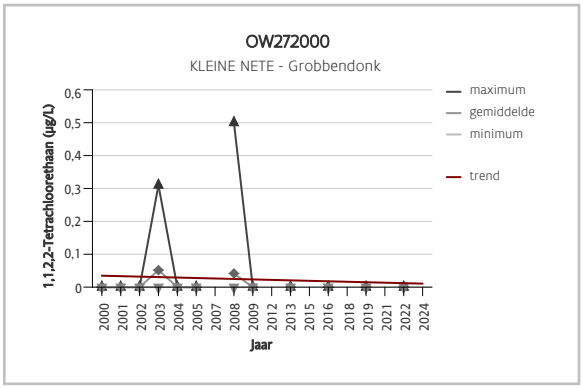


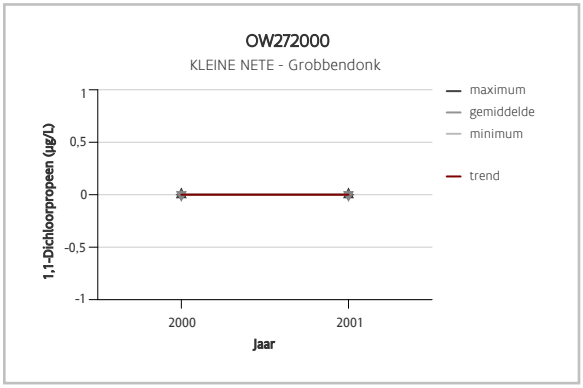
disclaimer

MONEOS Individuele grafieken



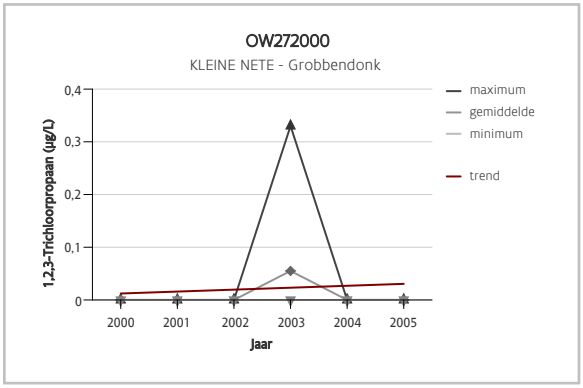


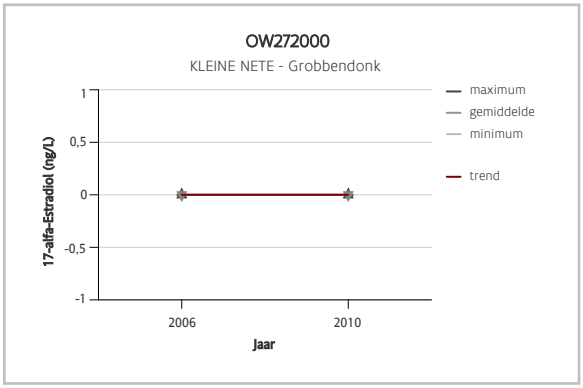


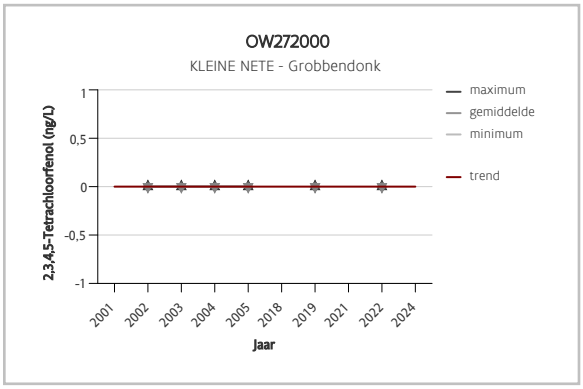


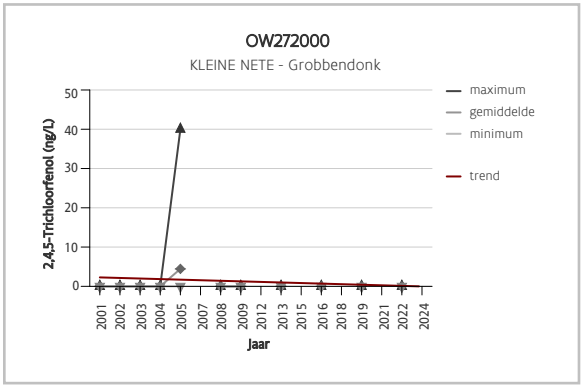
disclaimer

MONEOS Individuele grafieken

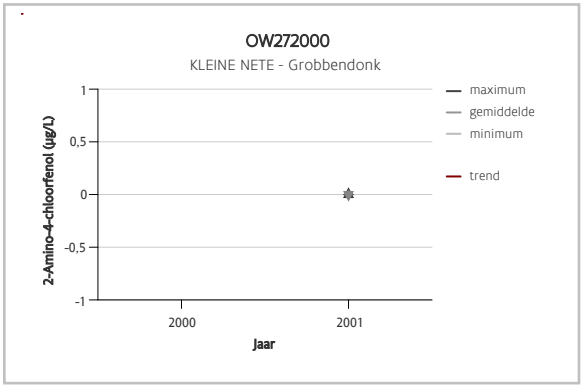


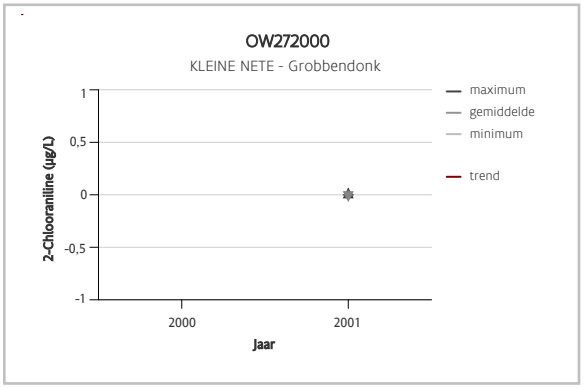


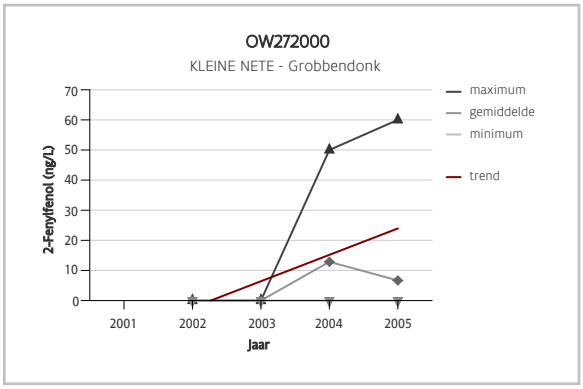


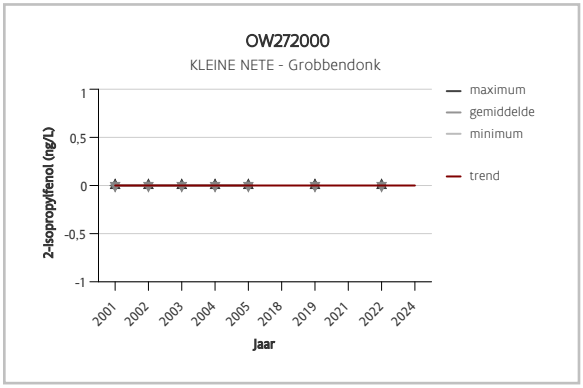


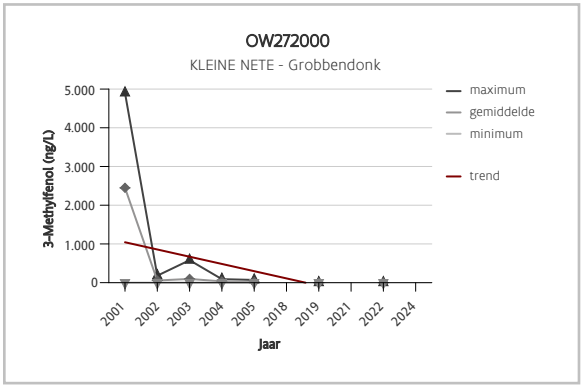
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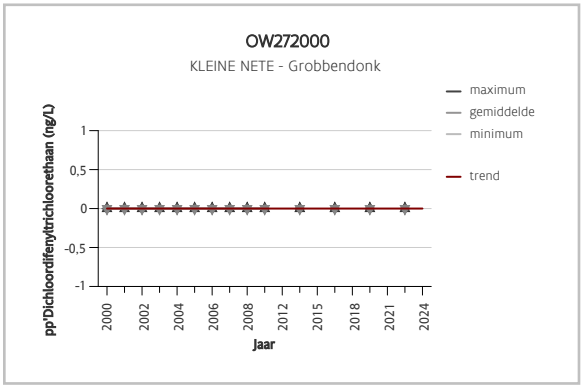


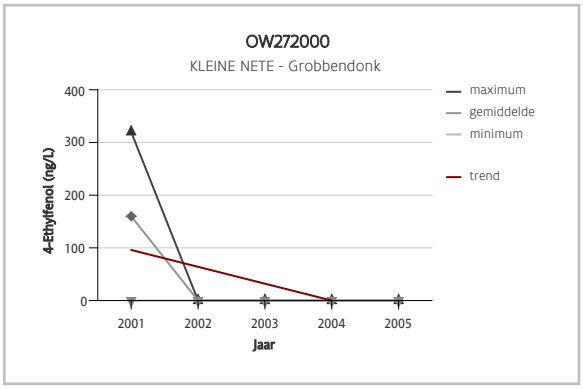


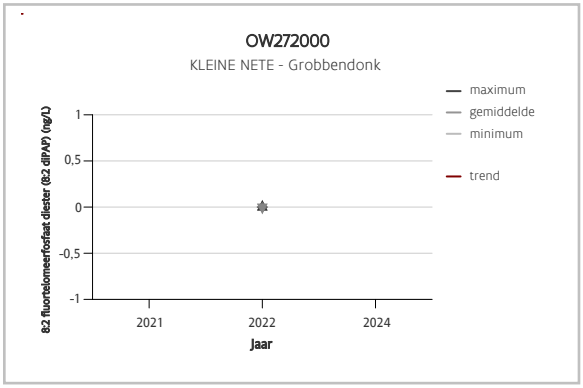




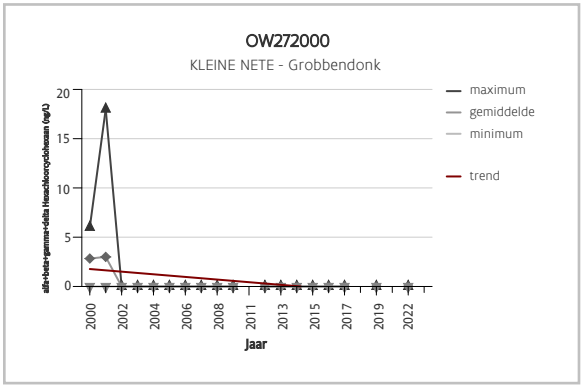

OW272000
KLEINE NETE - Grobbendonk
3-Methylfenol (ng/L)
5.000
4.000
3.000
2.000
1.000
0
2001
2002
2003
2004
2005
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

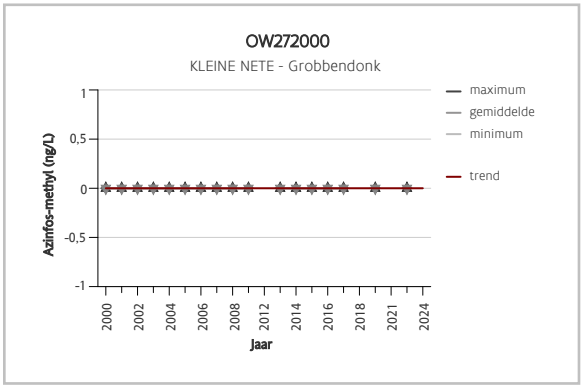

OW272000
KLEINE NETE - Grobbendonk
pp'Dichloordifenyltrichloorethaan (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

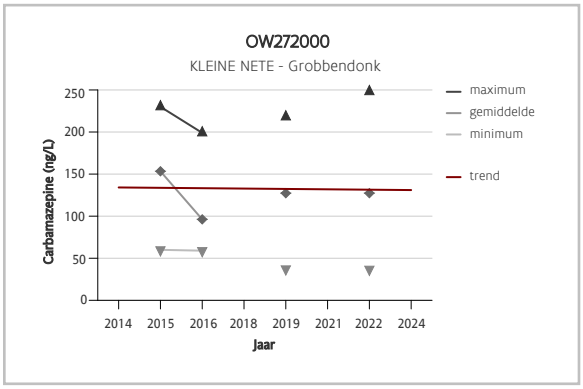

OW272000
KLEINE NETE - Grobbendonk
4-Ethylfenol (ng/L)
400
300
200
100
0
2001
2002
2003
2004
2005
Jaar
maximum
gemiddelde
minimum
trend

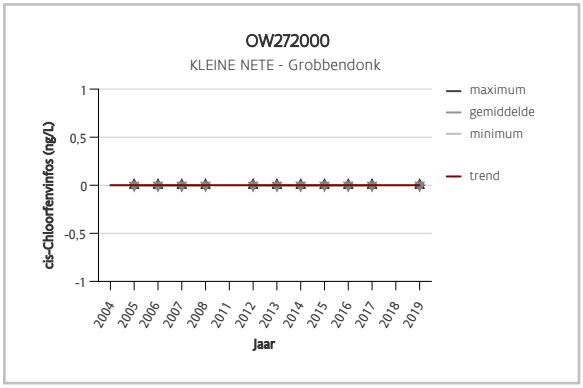

OW272000
KLEINE NETE - Grobbendonk
8:2 fluortelomeerfosfaat diester (8:2 diPAP) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

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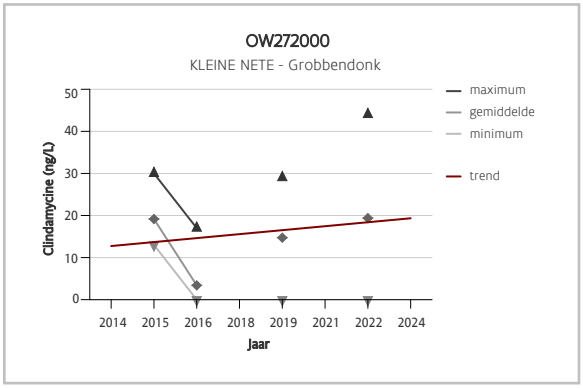


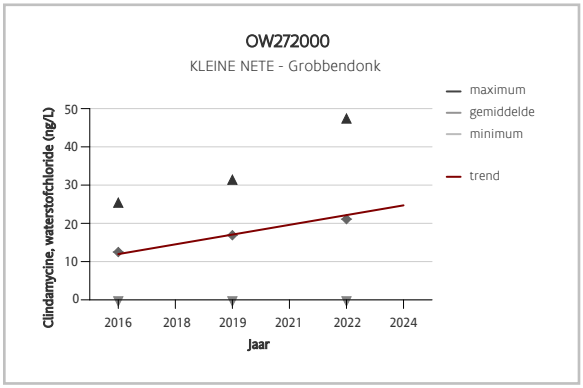


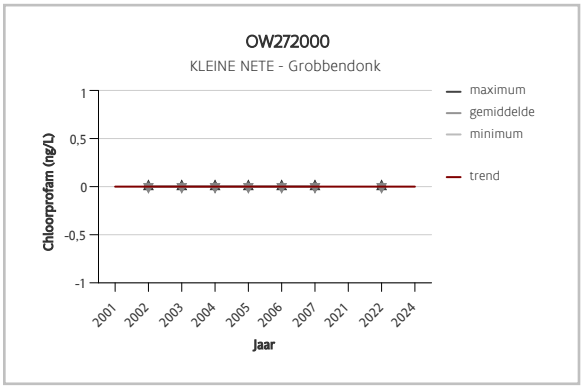


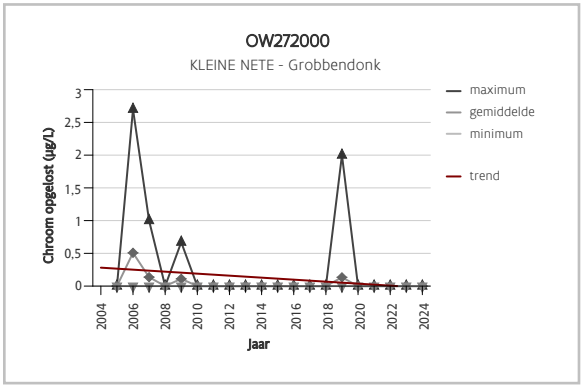
disclaimer

MONEOS Individuele grafieken



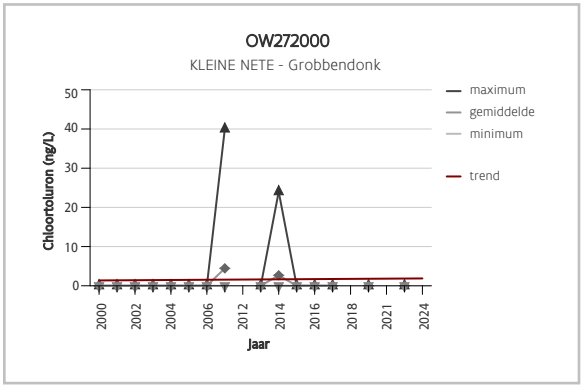


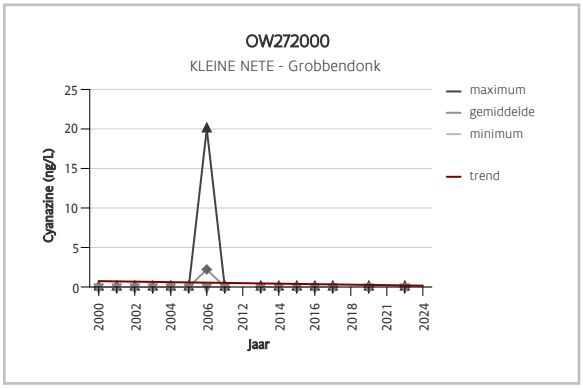


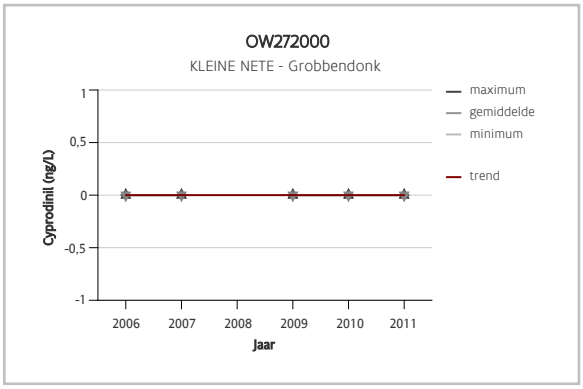


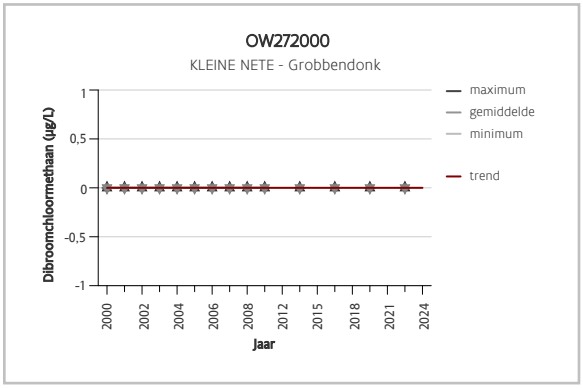
disclaimer

MONEOS Individuele grafieken

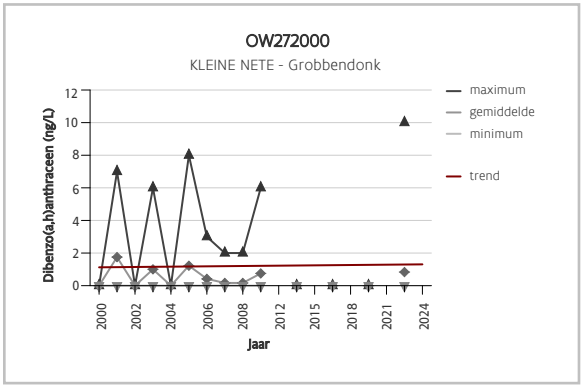


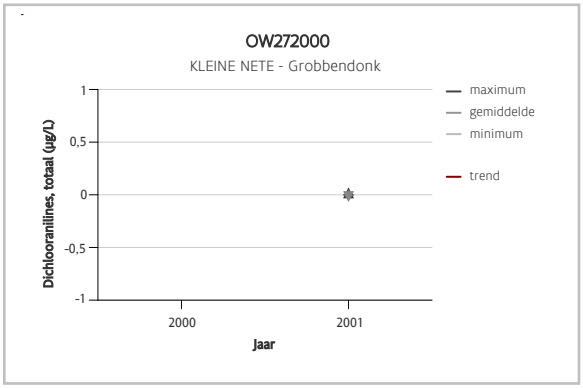


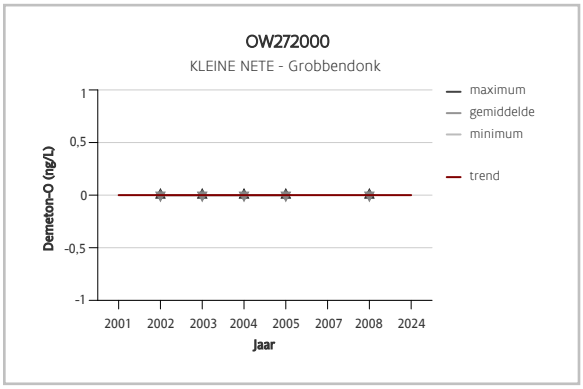


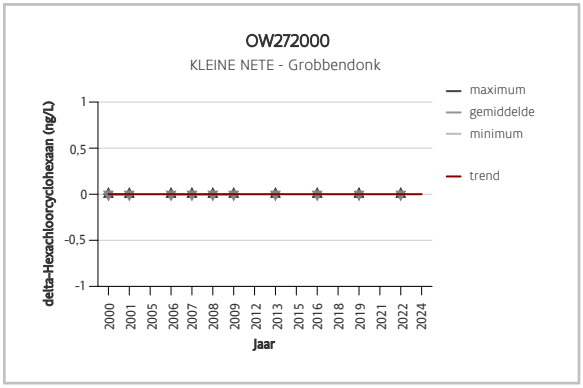


MONEOS Individuele grafieken



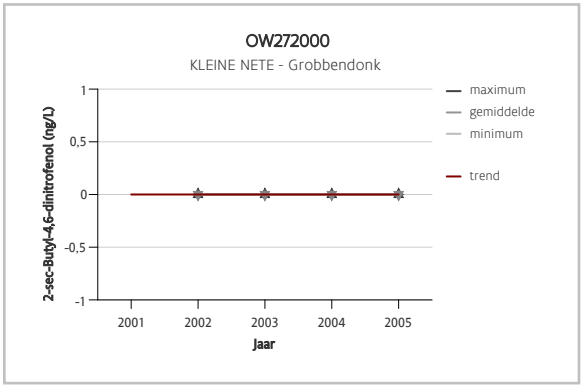


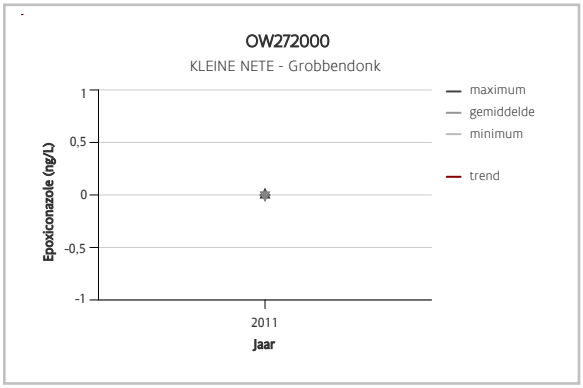


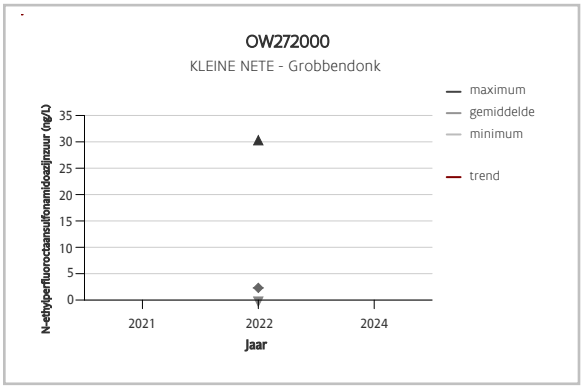


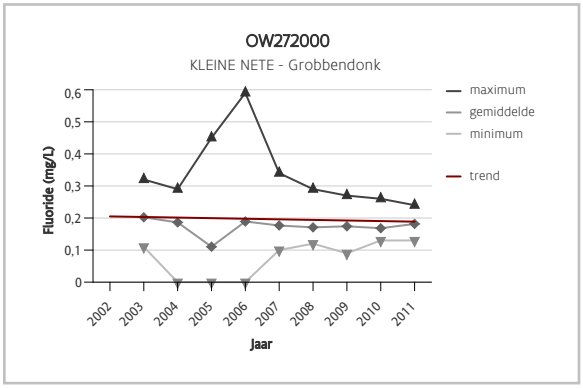
disclaimer

MONEOS Individuele grafieken



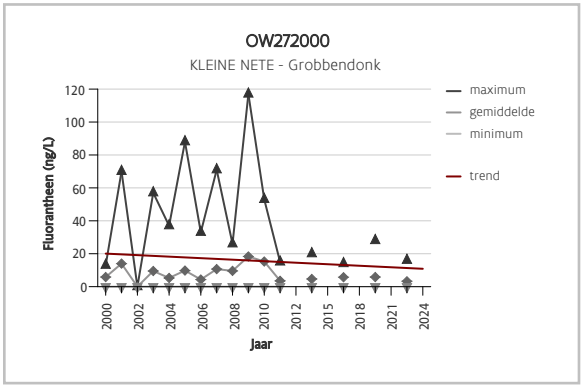


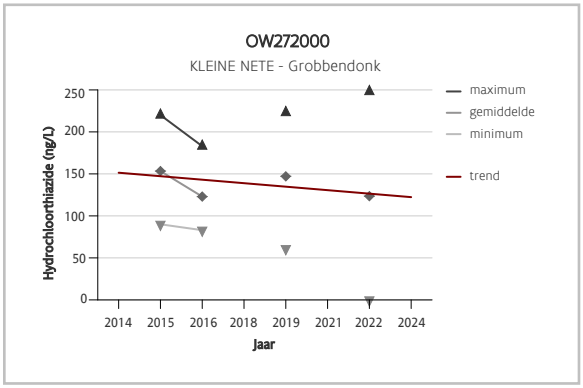


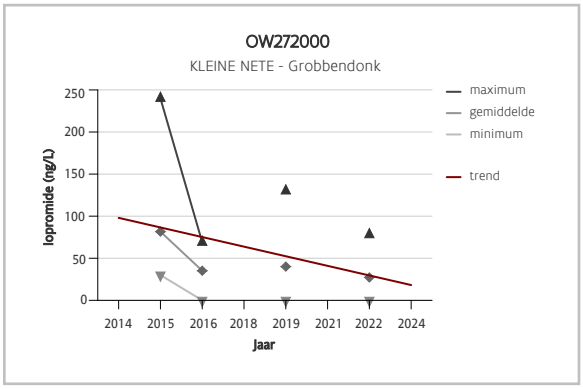


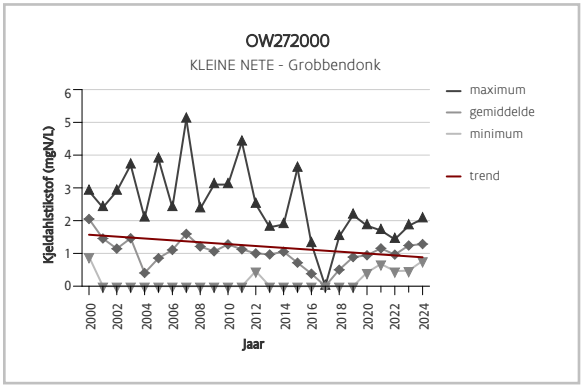
disclaimer

MONEOS Individuele grafieken



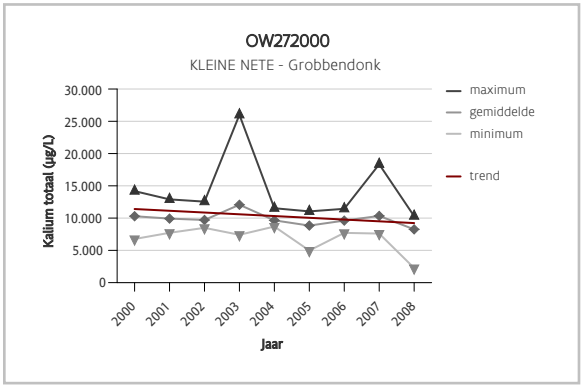


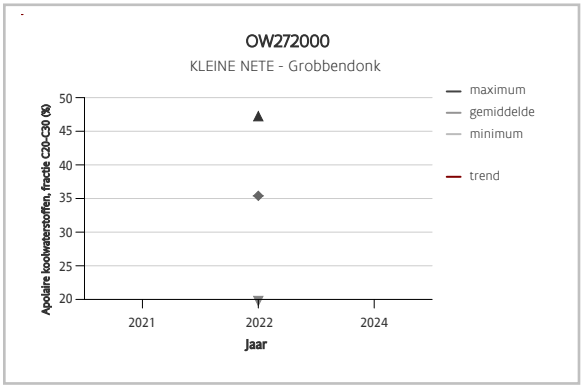


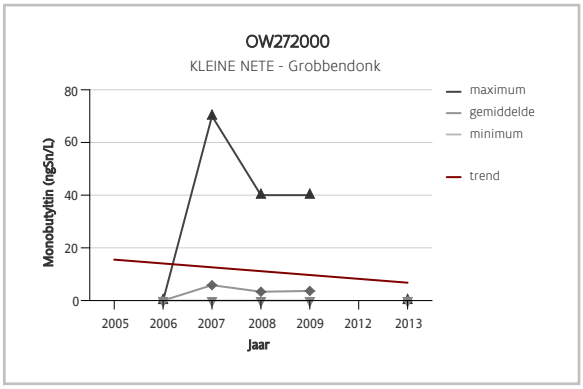


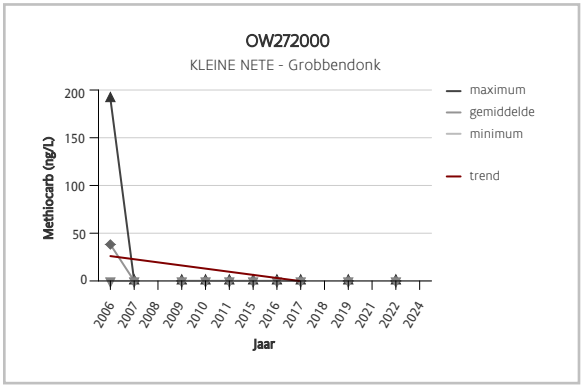
disclaimer

MONEOS Individuele grafieken

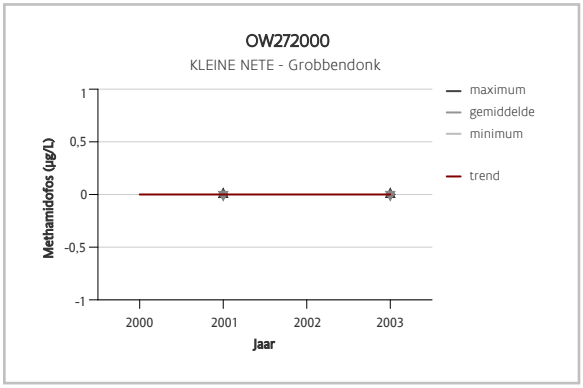


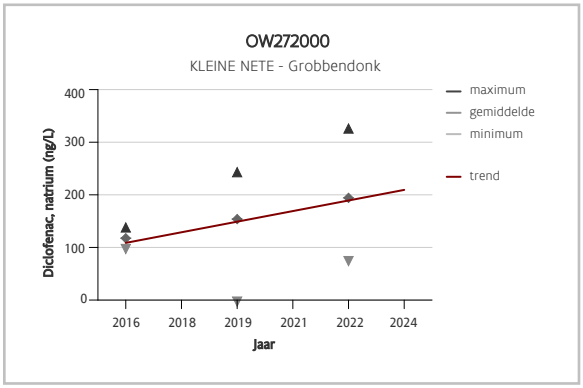


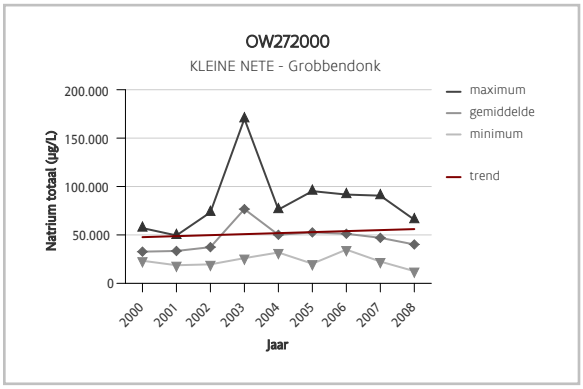


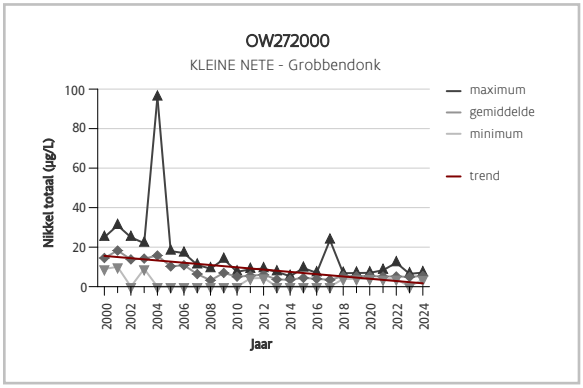


disclaimer


OW272000
KLEINE NETE - Grobbendonk
Methamidofos (µg/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
Jaar
maximum
gemiddelde
minimum
trend

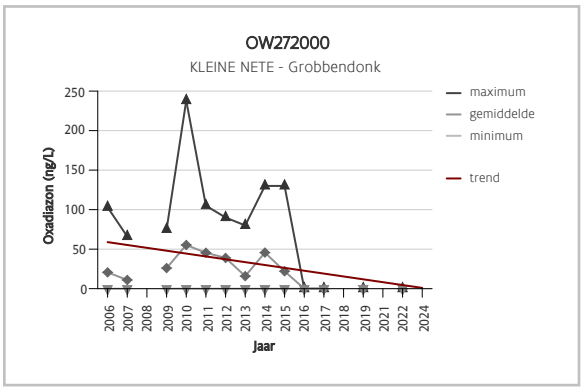

OW272000
KLEINE NETE - Grobbendonk
Diclofenac, natrium (ng/L)
400
300
200
100
0
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

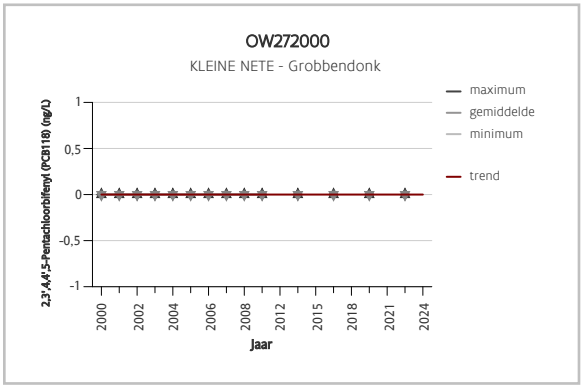

OW272000
KLEINE NETE - Grobbendonk
Natrium totaal (µg/L)
200.000
150.000
100.000
50.000
0
2000
2001
2002
2003
2004
2005
2006
2007
2008
Jaar
maximum
gemiddelde
minimum
trend

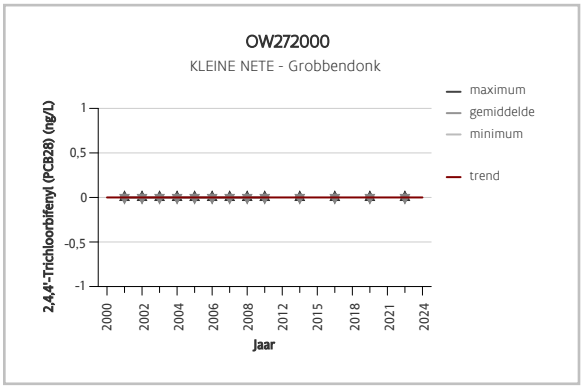

OW272000
KLEINE NETE - Grobbendonk
Nikkel totaal (µg/L)
100
80
60
40
20
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

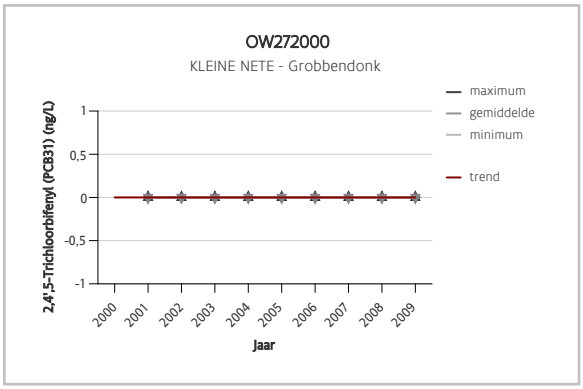
disclaimer

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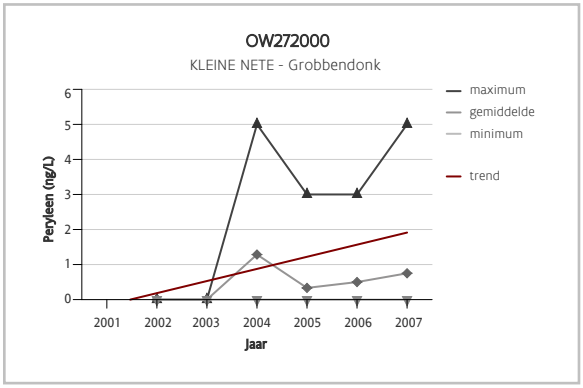


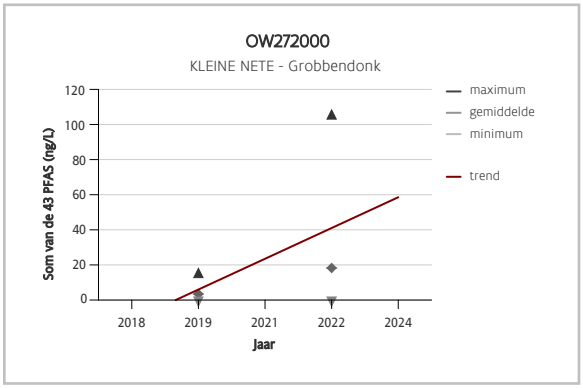


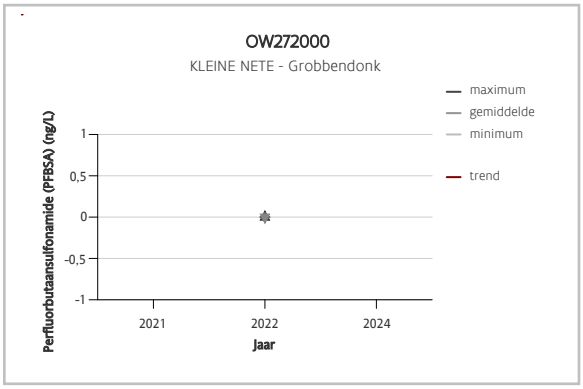


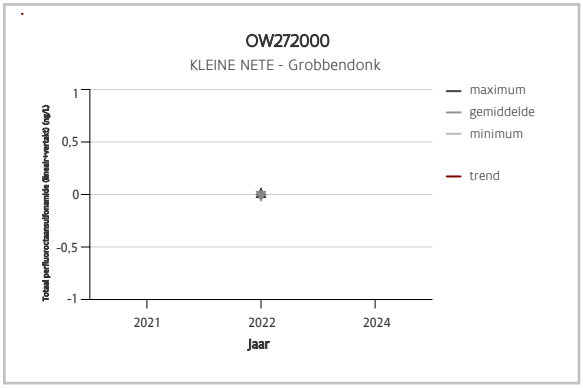
disclaimer

MONEOS Individuele grafieken

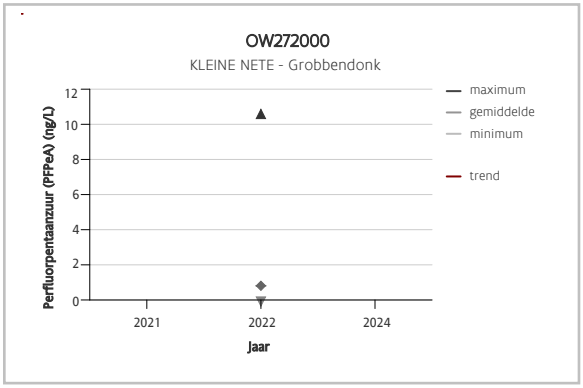


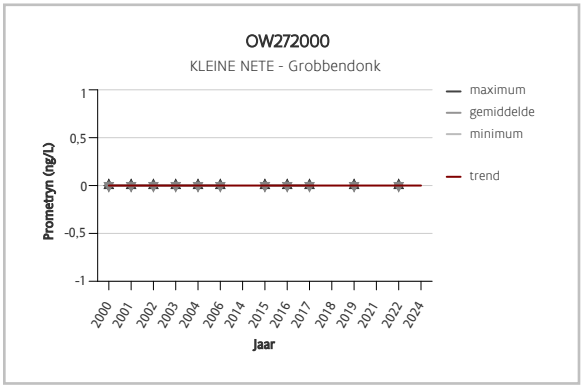


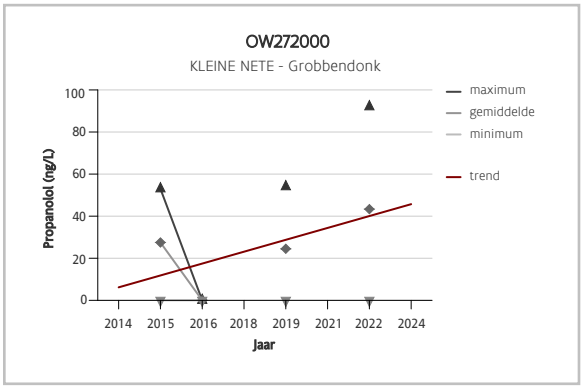


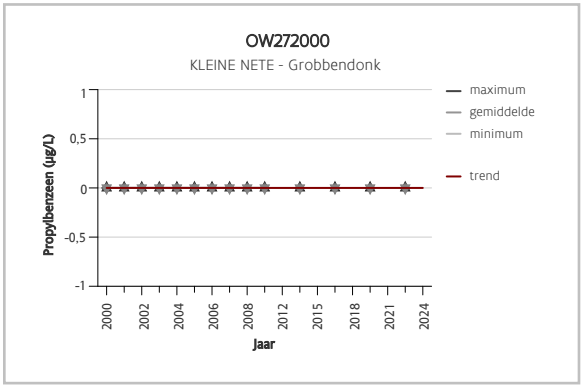


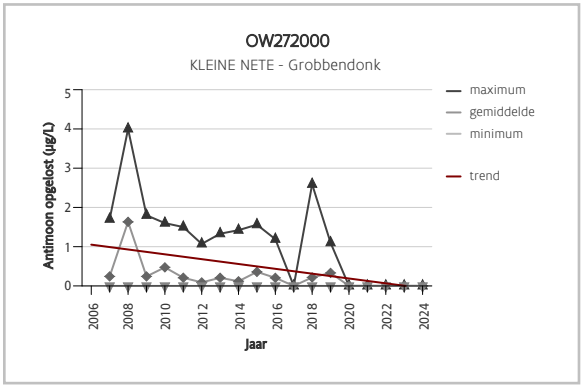
disclaimer

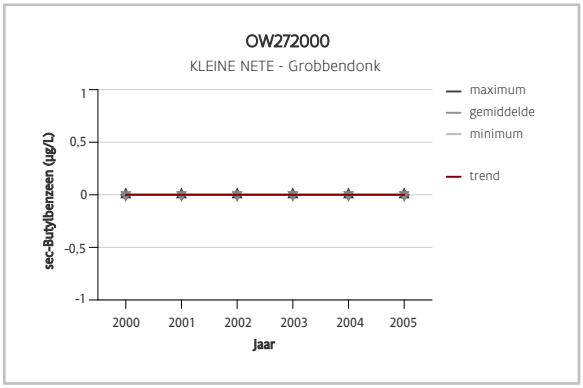

OW272000
KLEINE NETE - Grobbendonk
Perfluorpentaanzuur (PFPeA) (ng/L)
12
10
8
6
4
2
0
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

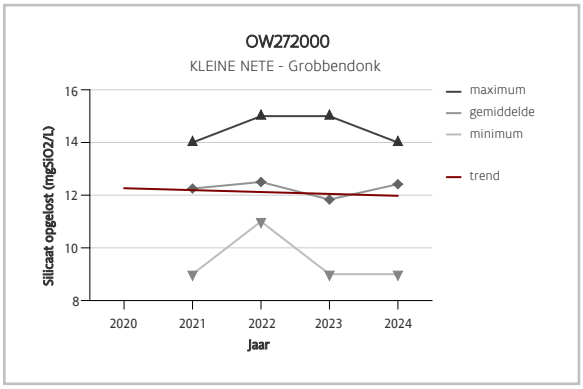

OW272000
KLEINE NETE - Grobbendonk
Prometryn (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2006
2014
2015
2016
2017
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

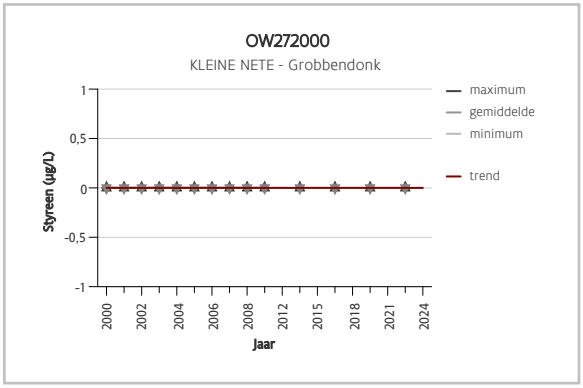

OW272000
KLEINE NETE - Grobbendonk
Propanolol (ng/L)
100
80
60
40
20
0
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

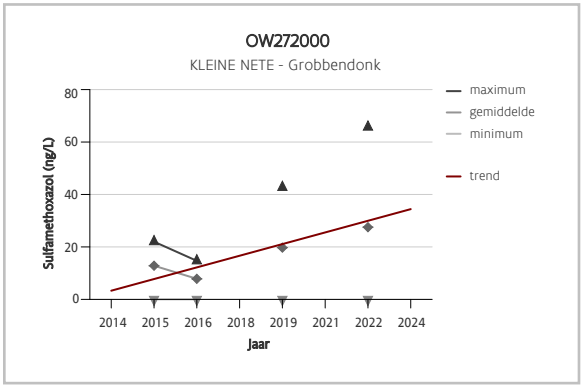

OW272000
KLEINE NETE - Grobbendonk
Propylbenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

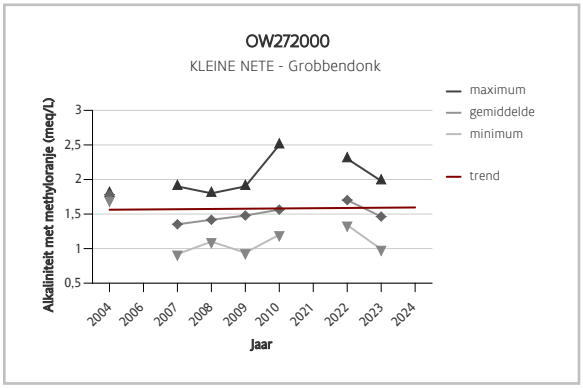

OW272000
KLEINE NETE - Grobbendonk
Antimoon opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

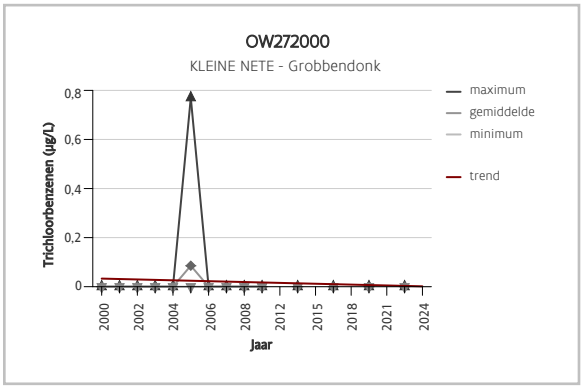

OW272000
KLEINE NETE - Grobbendonk
sec-Butylbenzeen (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

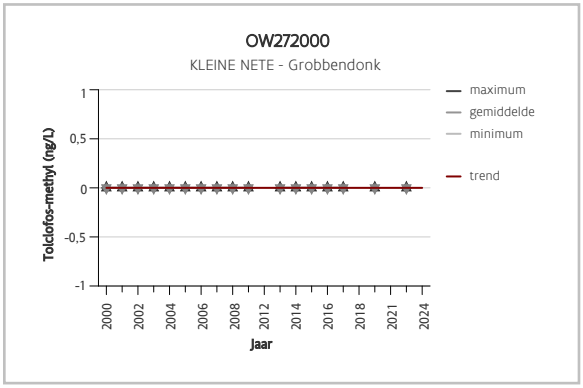

OW272000
KLEINE NETE - Grobbendonk
Silicaat opgelost (mgSiO2/L)
Jaar
maximum
gemiddelde
minimum
trend


OW272000
KLEINE NETE - Grobbendonk
Styreen (µg/L)
Jaar
maximum
gemiddelde
minimum
trend


OW272000
KLEINE NETE - Grobbendonk
Sulfamethoxazol (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

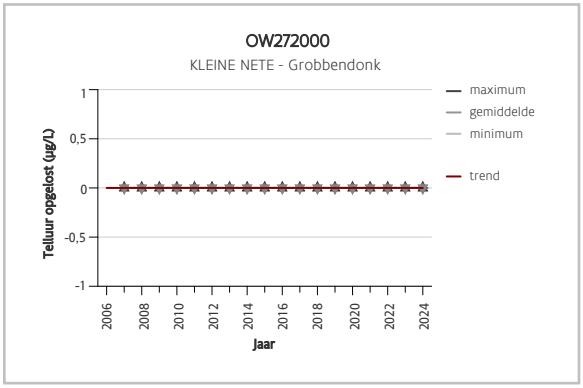

OW272000
KLEINE NETE - Grobbendonk
Alkaliniteit met methyloranje (meq/L)
Jaar
maximum
gemiddelde
minimum
trend

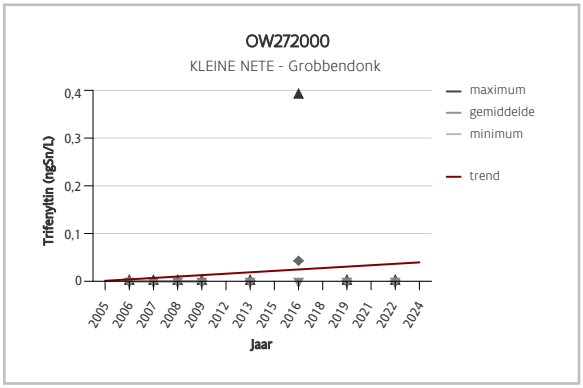

OW272000
KLEINE NETE - Grobbendonk
Trichloorbenzenen (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

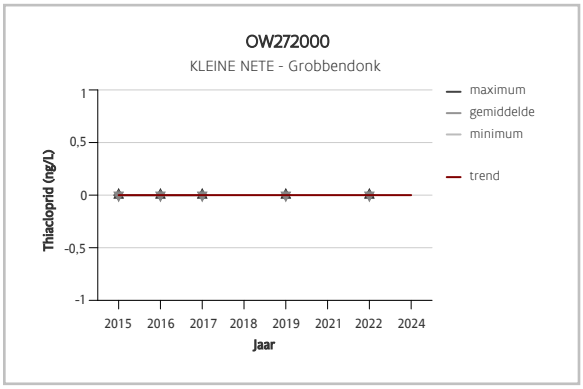

OW272000
KLEINE NETE - Grobbendonk
Tolclofos-methyl (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

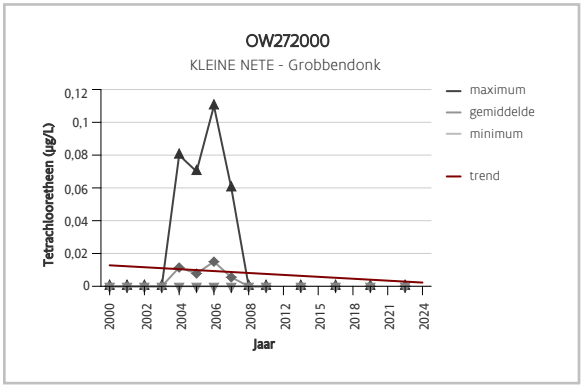
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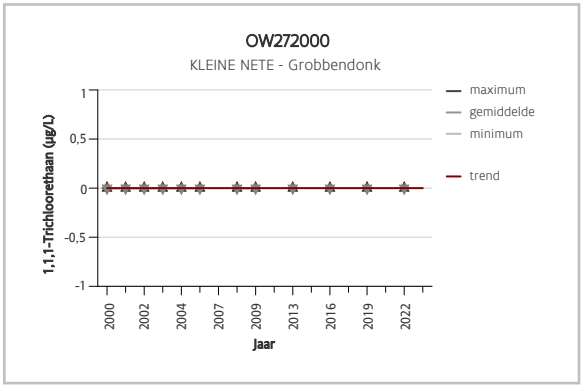


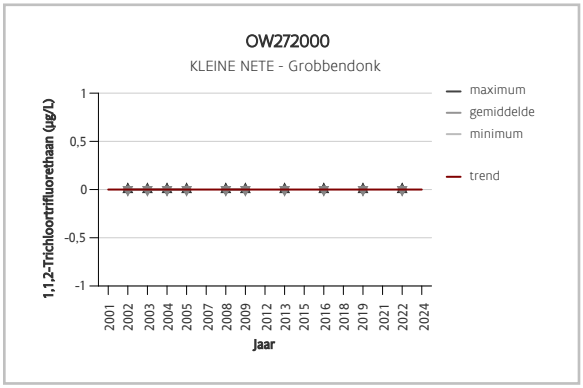


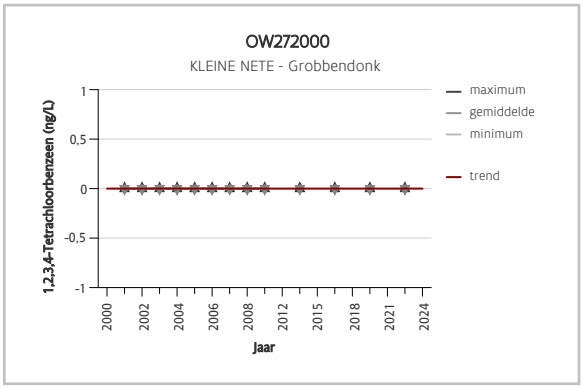


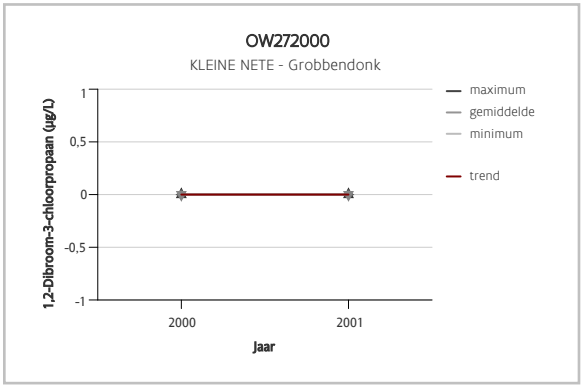
disclaimer

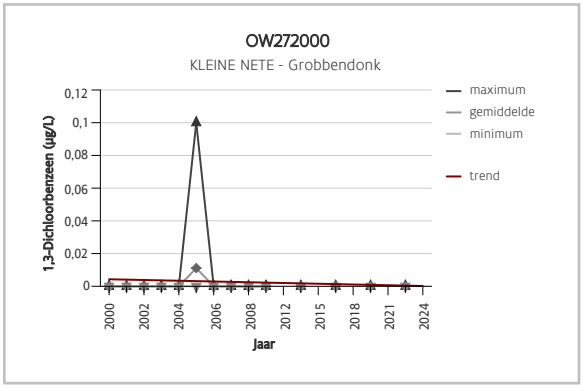
MONEOS Individuele grafieken

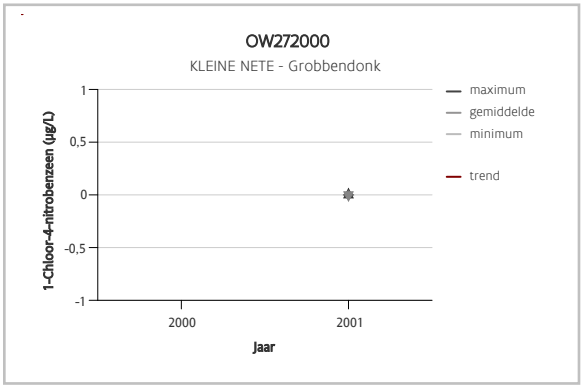


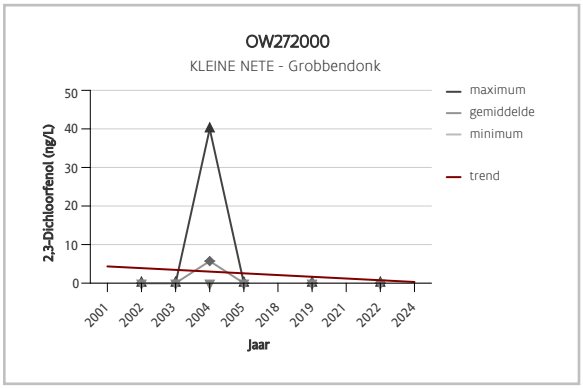


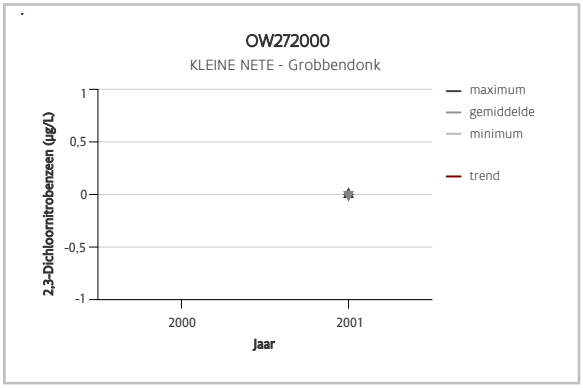




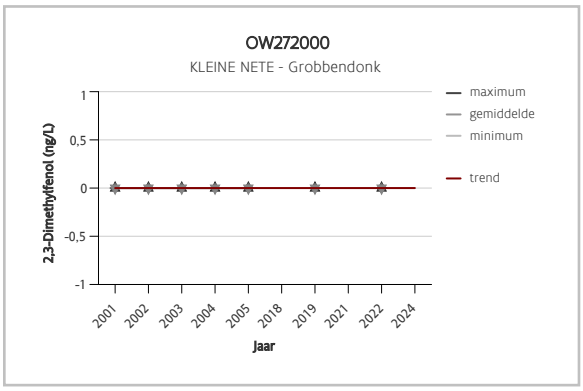

OW272000
KLEINE NETE - Grobbendonk
1,3-Dichloorbenzeen (µg/L)
0,12
0,1
0,08
0,06
0,04
0,02
0
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

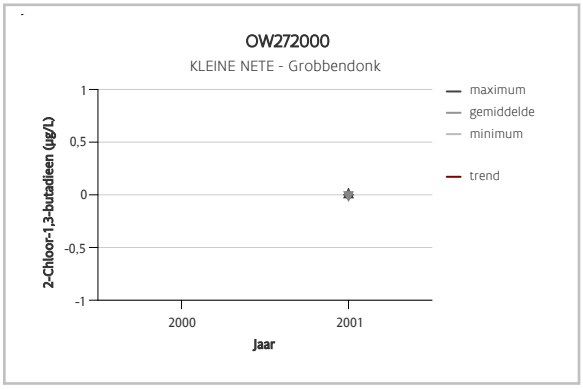

OW272000
KLEINE NETE - Grobbendonk
1-Chloor-4-nitrobenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

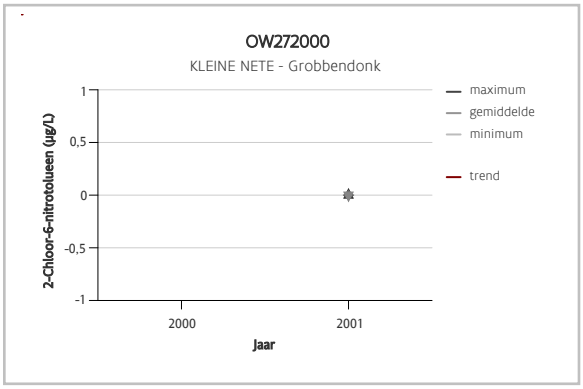

OW272000
KLEINE NETE - Grobbendonk
2,3-Dichloorfenol (ng/L)
50
40
30
20
10
0
2001
2002
2003
2004
2005
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

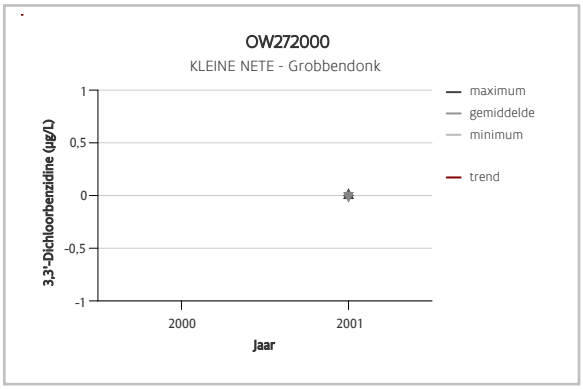

OW272000
KLEINE NETE - Grobbendonk
2,3-Dichloornitrobenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

disclaimer


OW272000
KLEINE NETE - Grobbendonk
2,3-Dimethylfenol (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2004
2005
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

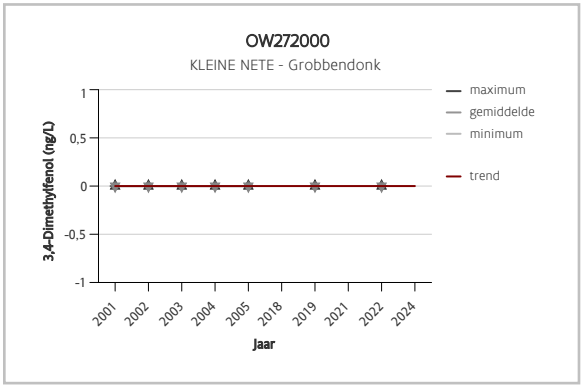

OW272000
KLEINE NETE - Grobbendonk
2-Chloor-1,3-butadieen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

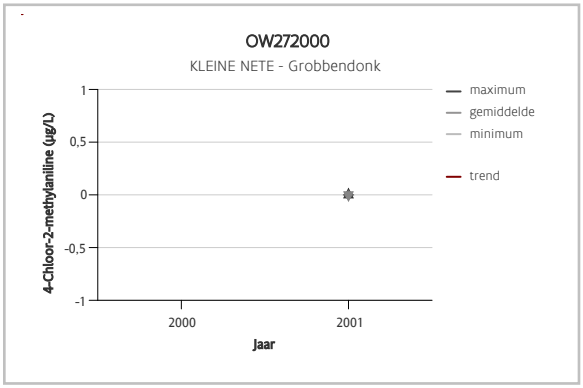

OW272000
KLEINE NETE - Grobbendonk
2-Chloor-6-nitrotolueen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

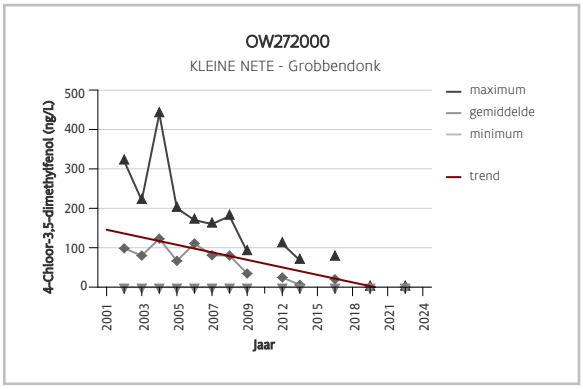

OW272000
KLEINE NETE - Grobbendonk
3,3'-Dichloorbenzidine (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

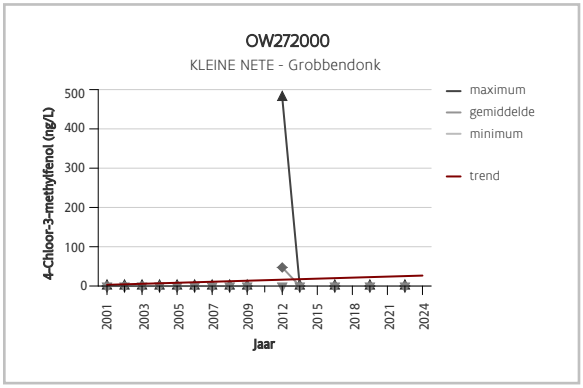
disclaimer

MONEOS Individuele grafieken

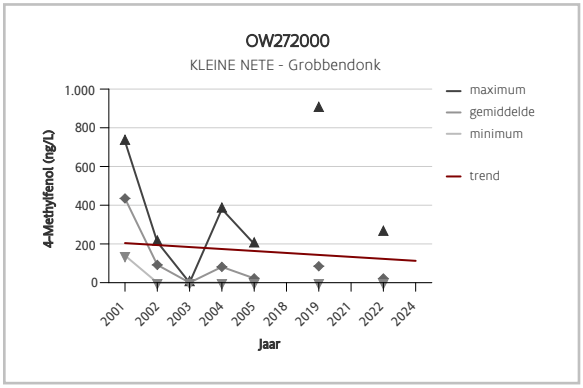


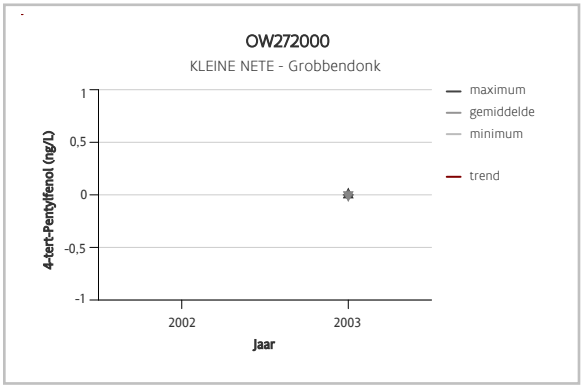


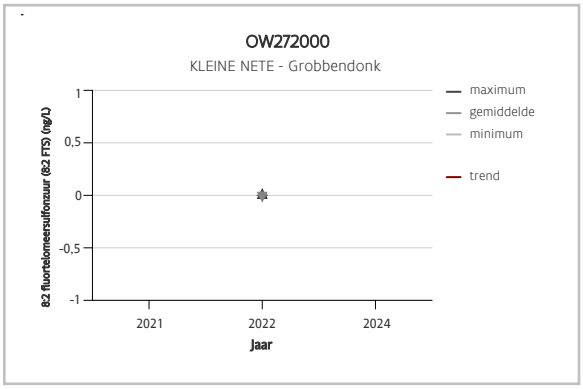


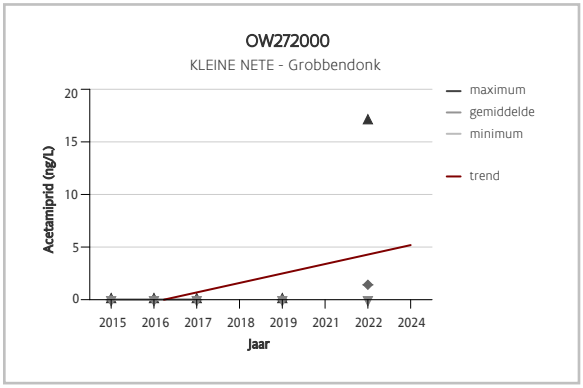


MONEOS Individuele grafieken

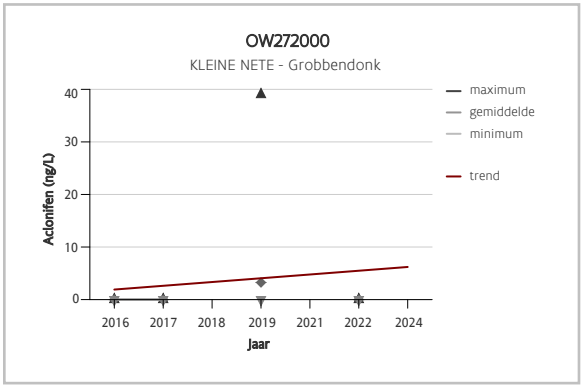


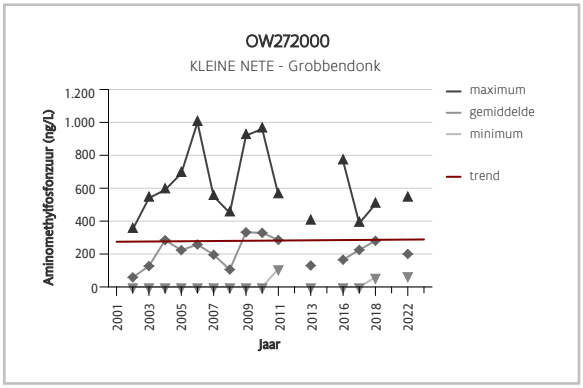


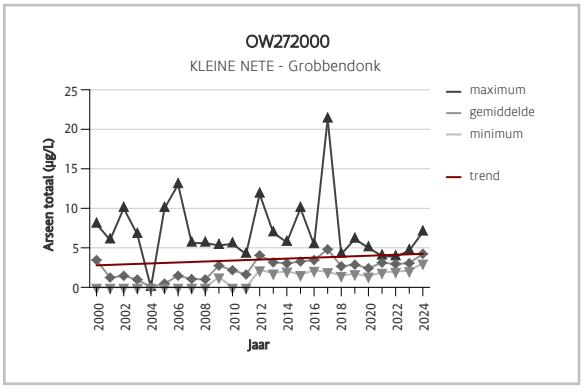


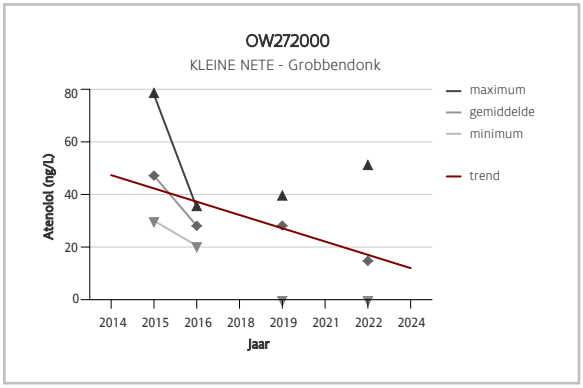


disclaimer


OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Aclonifen (ng/L)
40
30
20
10
0
2016
2017
2018
2019
2021
2022
2024
Jaar

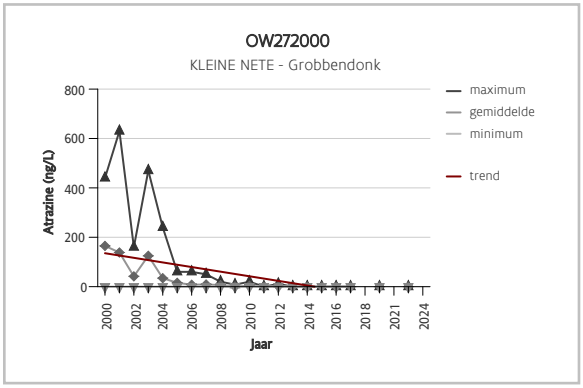

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Aminomethylfosfonzuur (ng/L)
1.200
1.000
800
600
400
200
0
2001
2003
2005
2007
2009
2011
2013
2016
2018
2022
Jaar

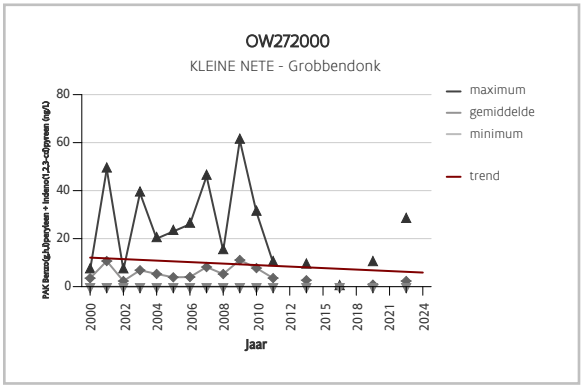

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Arseen totaal (µg/L)
25
20
15
10
5
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

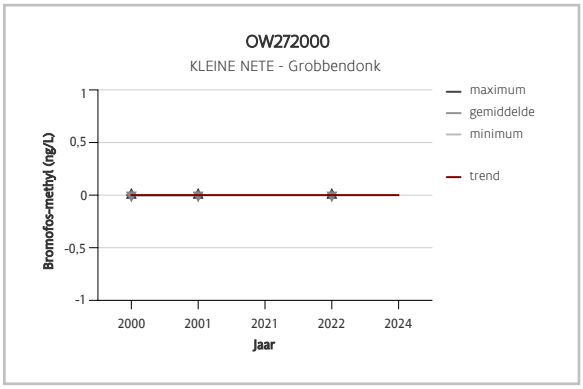

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Atenolol (ng/L)
80
60
40
20
0
2014
2015
2016
2018
2019
2021
2022
2024
Jaar

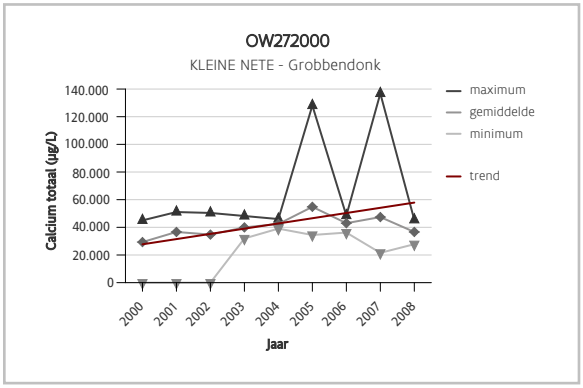
disclaimer

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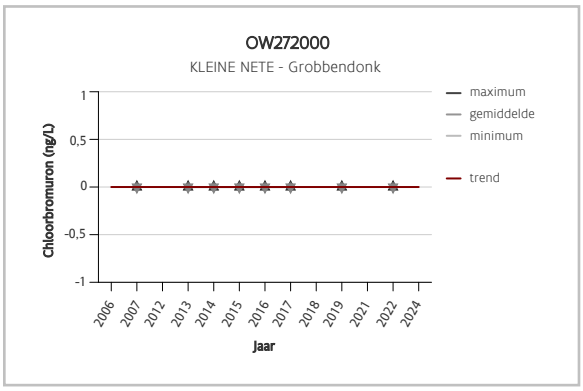


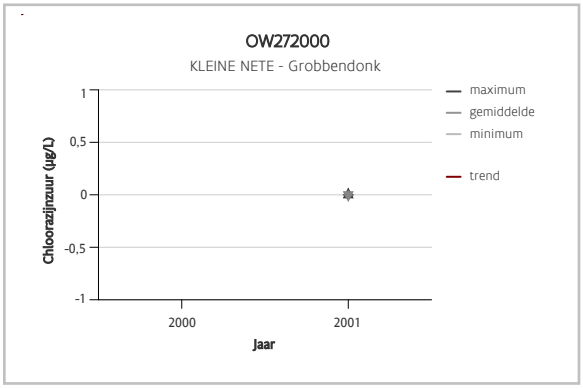


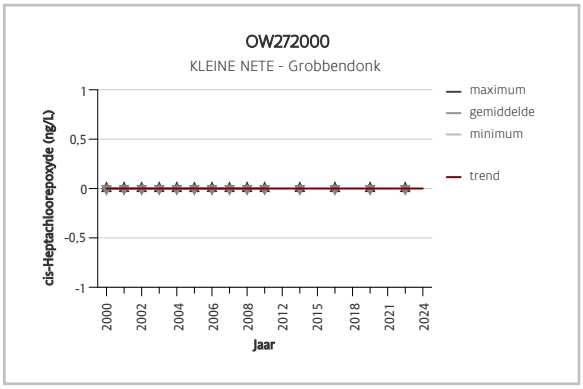


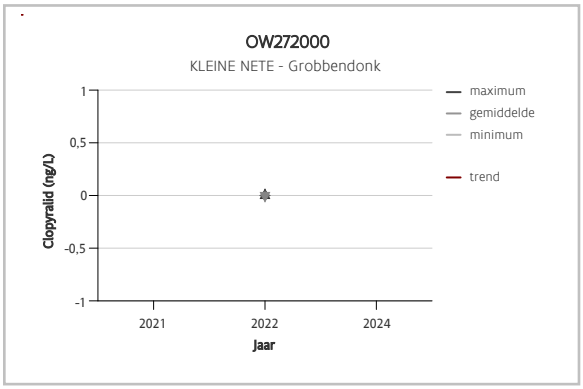


disclaimer

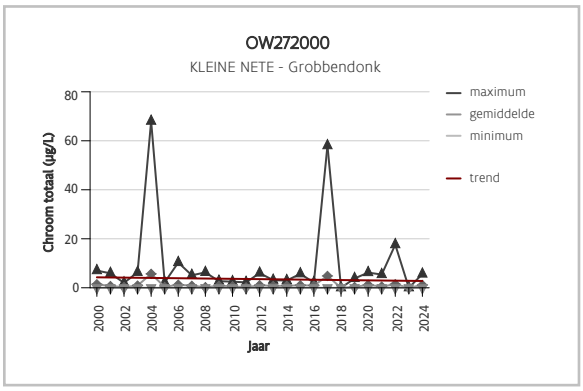

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Chloorbromuron (ng/L)
1
0,5
0
-0,5
-1
2006
2007
2012
2013
2014
2015
2016
2017
2018
2019
2021
2022
2024
Jaar

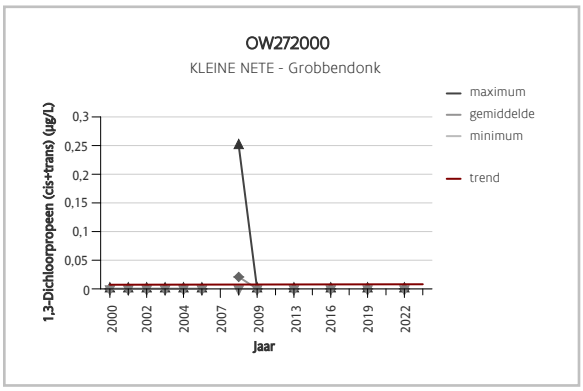

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Chloorazijnzuur (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar

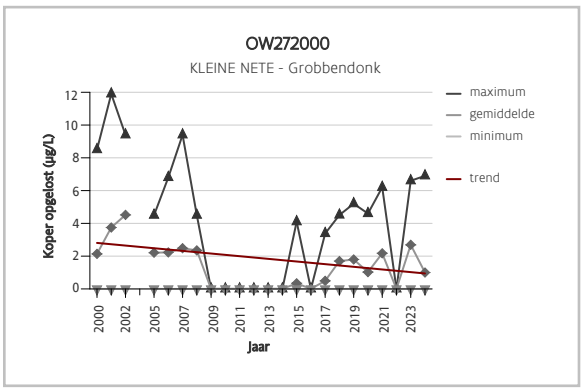

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
cis-Heptachloorepoxyde (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar

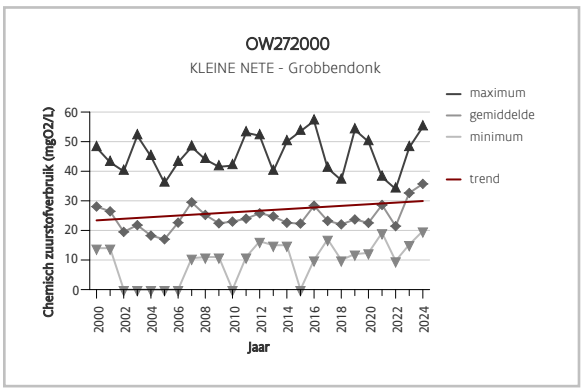

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Clopyralid (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar

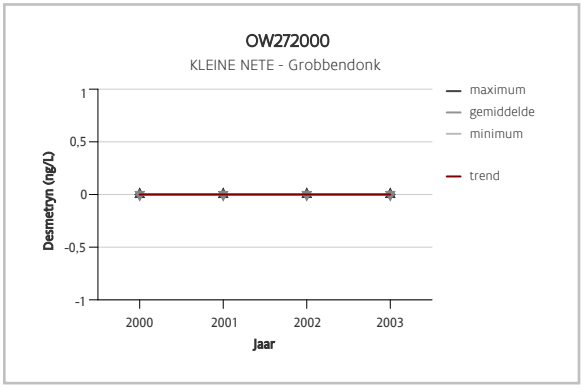
disclaimer

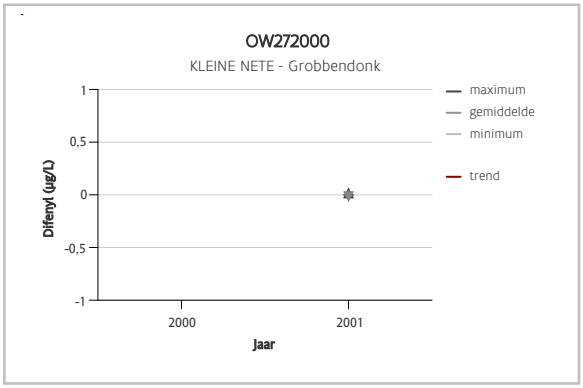

OW272000
KLEINE NETE - Grobbendonk
Chroom totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

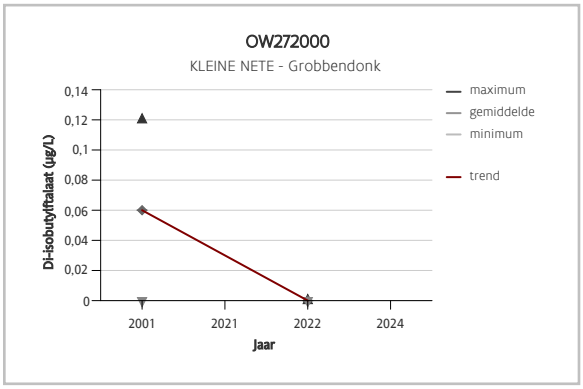

OW272000
KLEINE NETE - Grobbendonk
1,3-Dichloorpropeen (cis+trans) (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

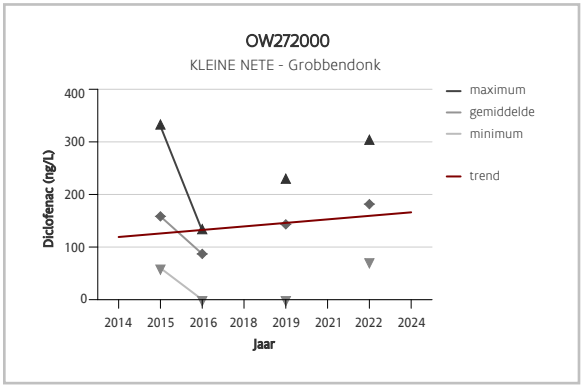

OW272000
KLEINE NETE - Grobbendonk
Koper opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend


OW272000
KLEINE NETE - Grobbendonk
Chemisch zuurstofverbruik (mgO2/L)
Jaar
maximum
gemiddelde
minimum
trend


OW272000
KLEINE NETE - Grobbendonk
Desmetryn (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
Jaar
maximum
gemiddelde
minimum
trend

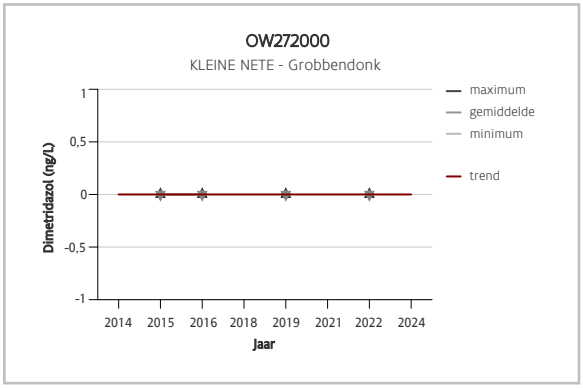

OW272000
KLEINE NETE - Grobbendonk
Difenyl (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

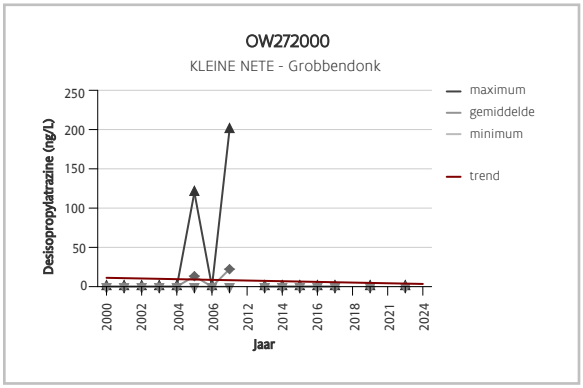

OW272000
KLEINE NETE - Grobbendonk
Di-isobutylftalaat (µg/L)
0,14
0,12
0,1
0,08
0,06
0,04
0,02
0
2001
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

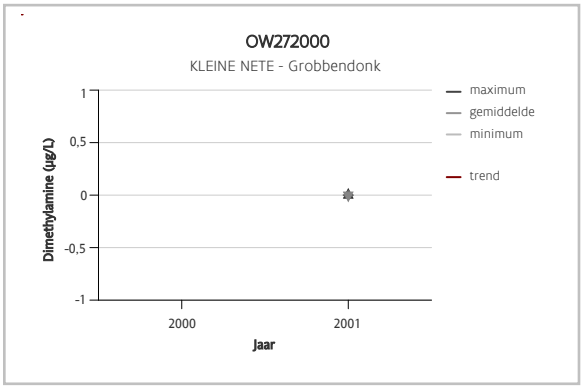

OW272000
KLEINE NETE - Grobbendonk
Diclofenac (ng/L)
400
300
200
100
0
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

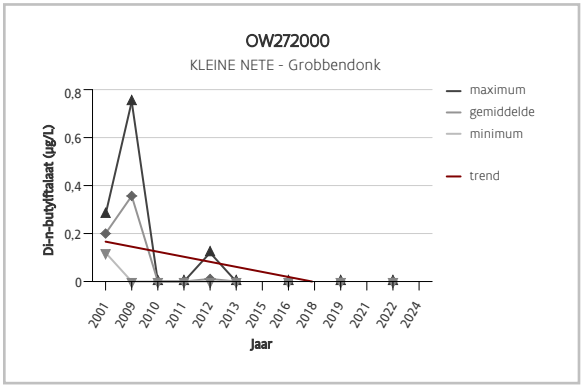
disclaimer

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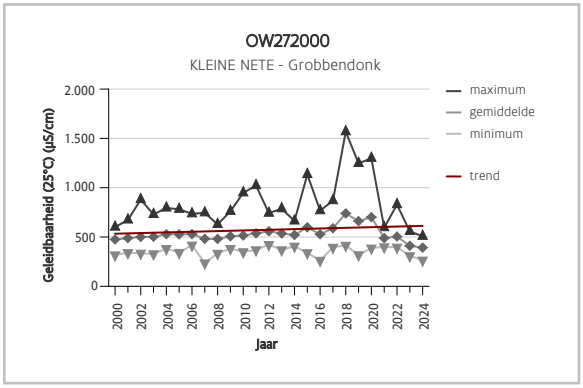


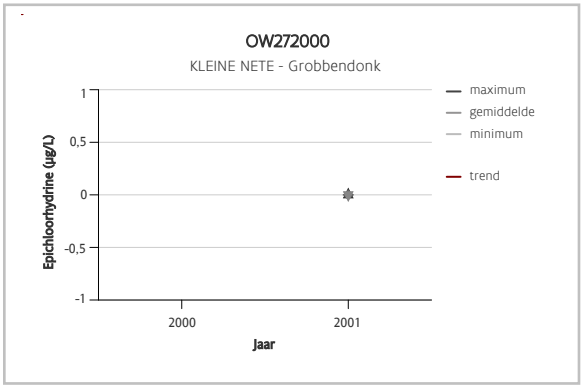


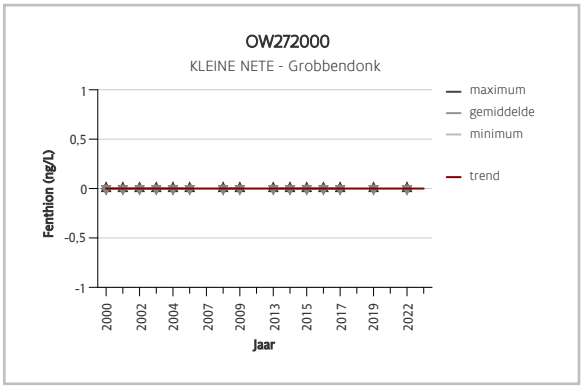


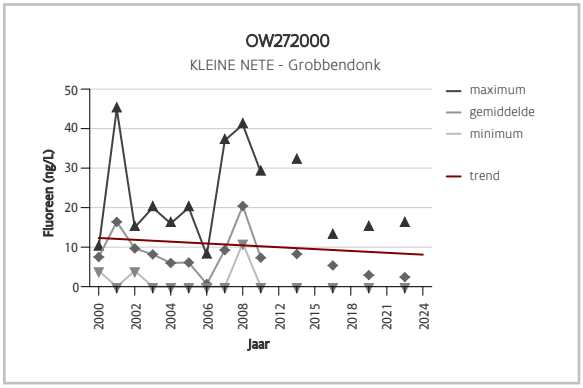
disclaimer

MONEOS Individuele grafieken

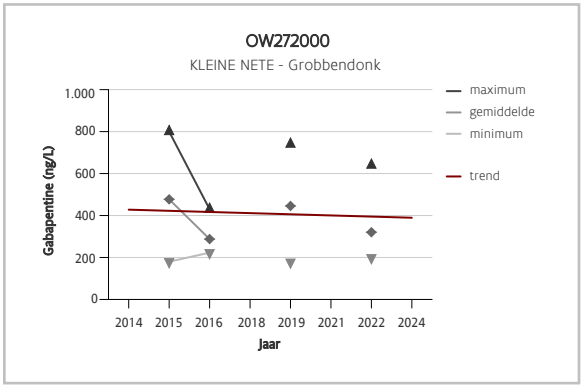


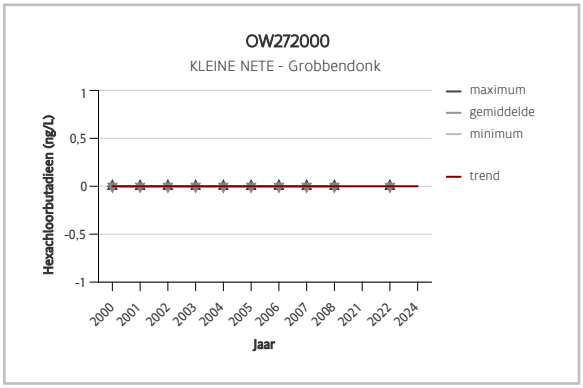


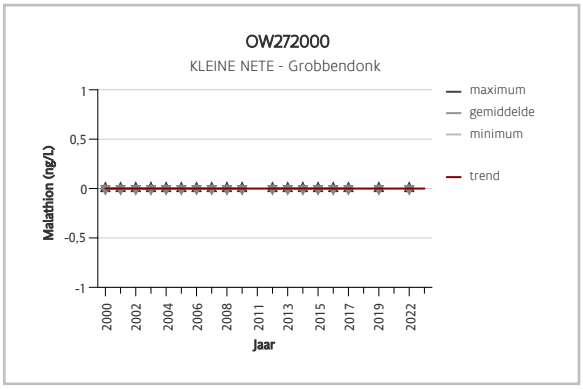


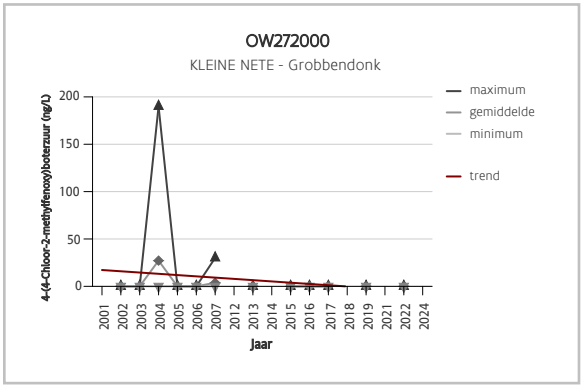


disclaimer

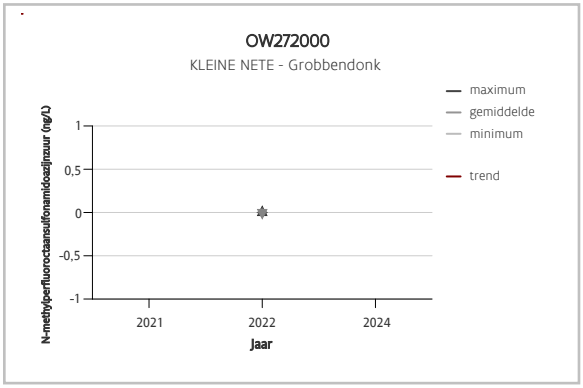

OW272000
KLEINE NETE - Grobbendonk
Gabapentine (ng/L)
1.000
800
600
400
200
0
2014 2015 2016 2018 2019 2021 2022 2024
Jaar
maximum
gemiddelde
minimum
trend

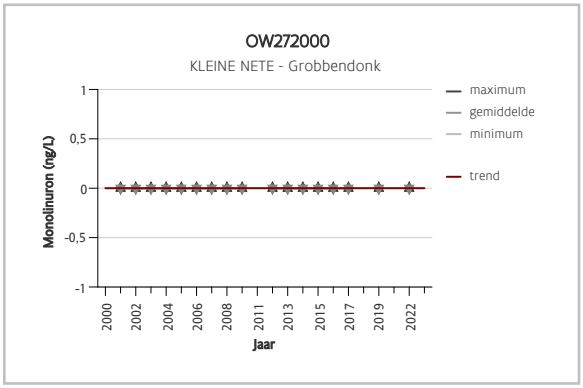

OW272000
KLEINE NETE - Grobbendonk
Hexachloorbutadieen (ng/L)
1
0,5
0
-0,5
-1
2000 2001 2002 2003 2004 2005 2006 2007 2008 2021 2022 2024
Jaar
maximum
gemiddelde
minimum
trend

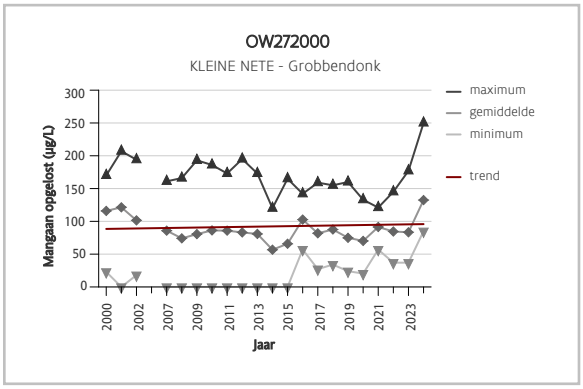

OW272000
KLEINE NETE - Grobbendonk
Malathion (ng/L)
1
0,5
0
-0,5
-1
2000 2002 2004 2006 2008 2011 2013 2015 2017 2019 2022
Jaar
maximum
gemiddelde
minimum
trend

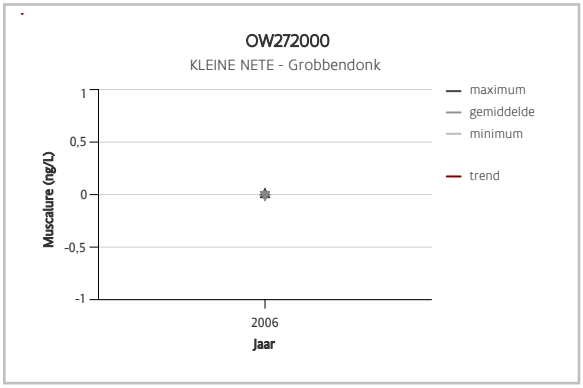

OW272000
KLEINE NETE - Grobbendonk
4-(4-Chloor-2-methylfenoxy)boterzuur (ng/L)
200
150
100
50
0
2001 2002 2003 2004 2005 2006 2007 2012 2013 2014 2015 2016 2017 2018 2019 2021 2022 2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer


OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
N-methylperfluoroctaansulfonamidoazijnzuur (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar

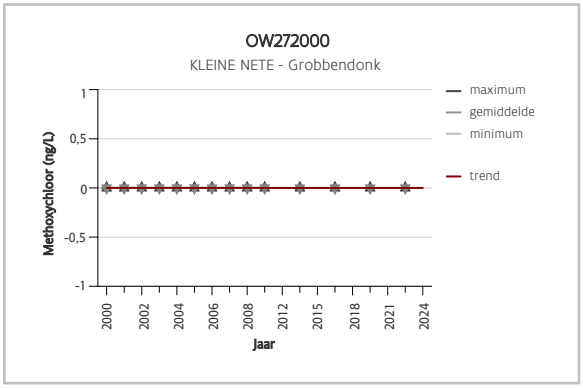

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Monolinuron (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2011
2013
2015
2017
2019
2022
Jaar

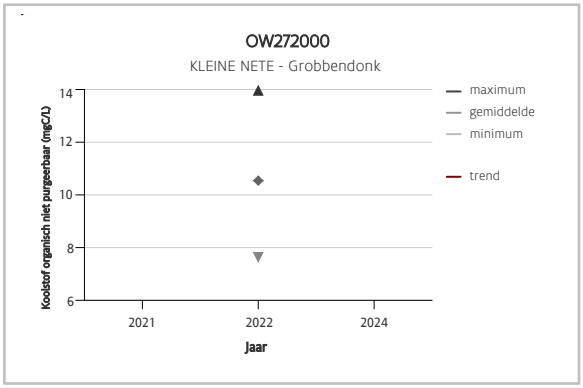

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Mangaan opgelost (µg/L)
300
250
200
150
100
50
0
2000
2002
2007
2009
2011
2013
2015
2017
2019
2021
2023
Jaar

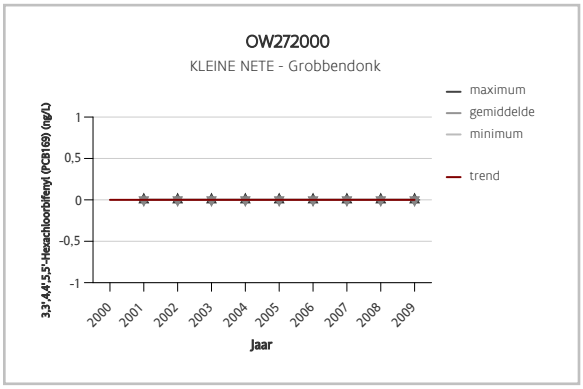

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Muscalure (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar

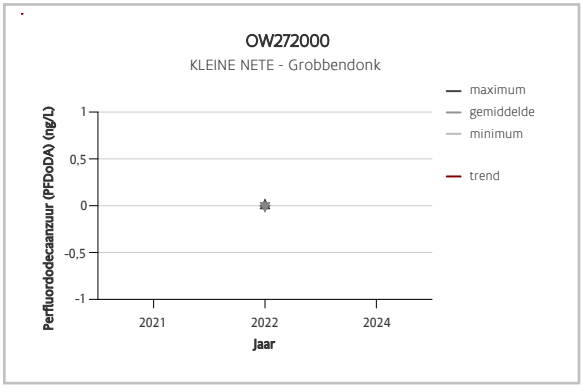
disclaimer

MONEOS Individuele grafieken

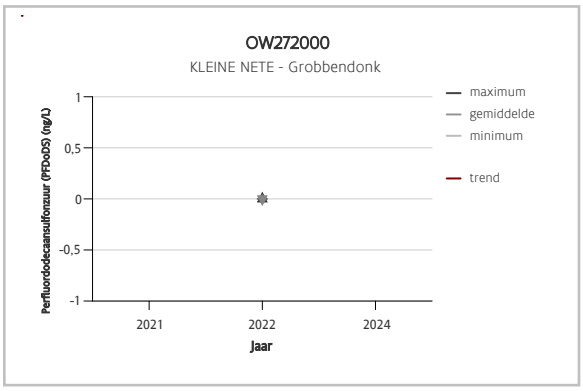


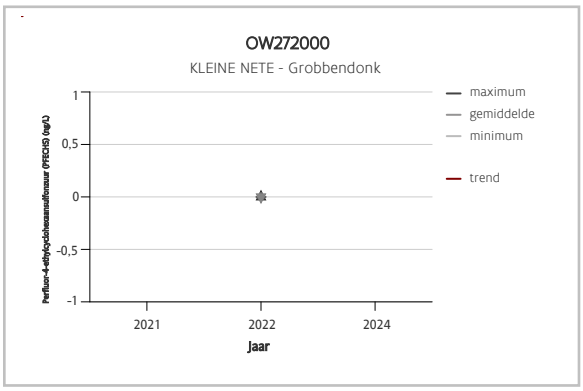


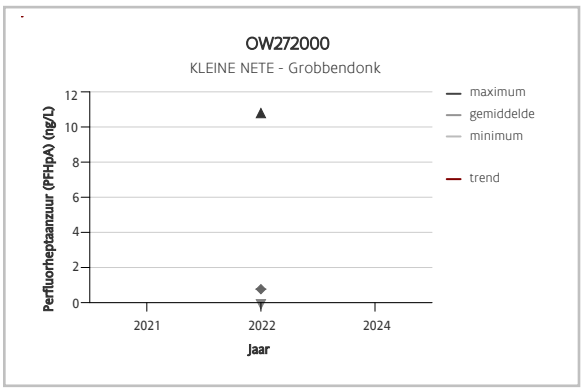


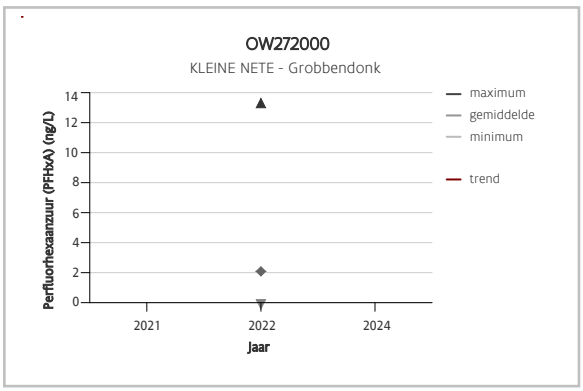


disclaimer


OW272000
KLEINE NETE - Grobbendonk
Perfluordodecaansulfonzuur (PFDoDS) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

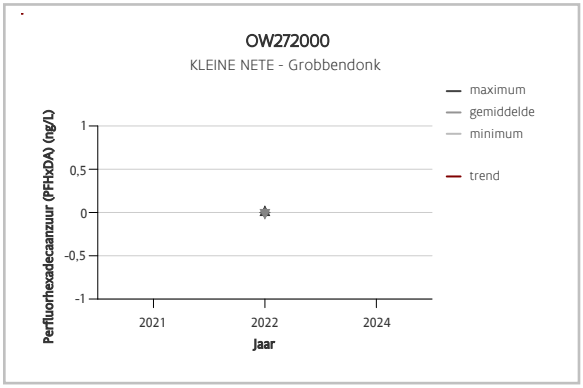

OW272000
KLEINE NETE - Grobbendonk
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

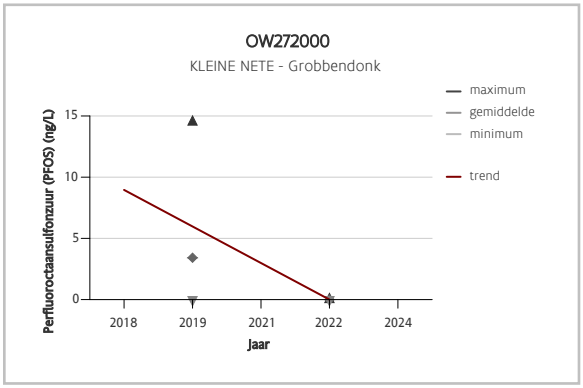

OW272000
KLEINE NETE - Grobbendonk
Perfluorheptaanzuur (PFHpA) (ng/L)
12
10
8
6
4
2
0
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

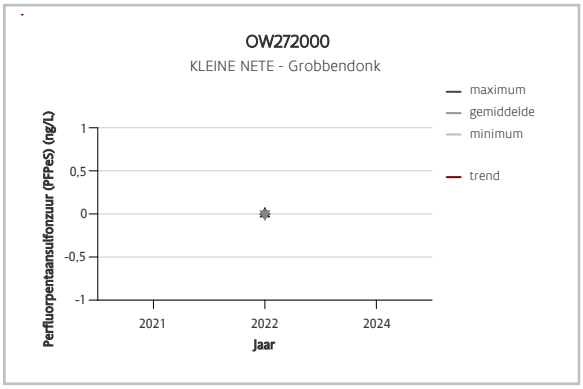

OW272000
KLEINE NETE - Grobbendonk
Perfluorhexaanzuur (PFHxA) (ng/L)
14
12
10
8
6
4
2
0
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

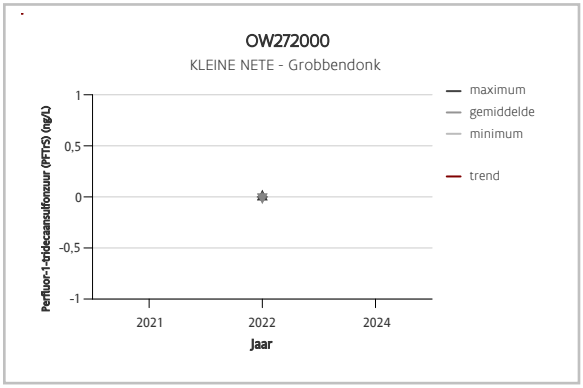
disclaimer

MONEOS Individuele grafieken

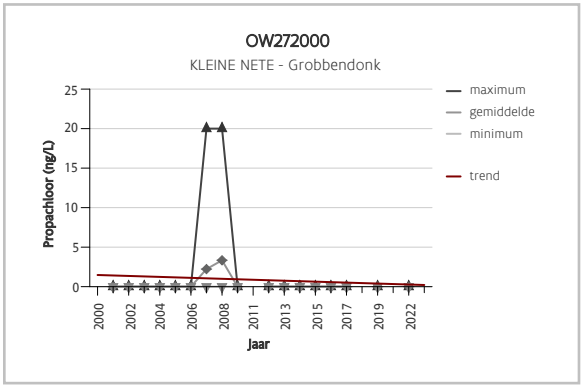


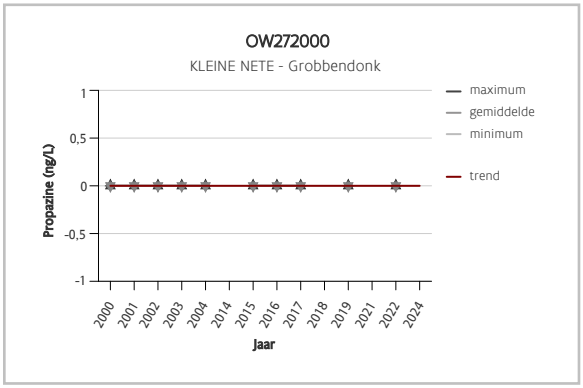


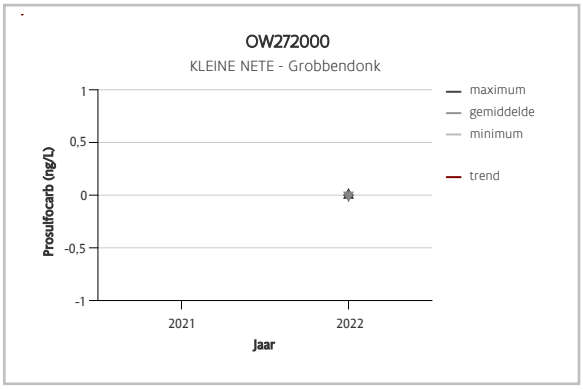


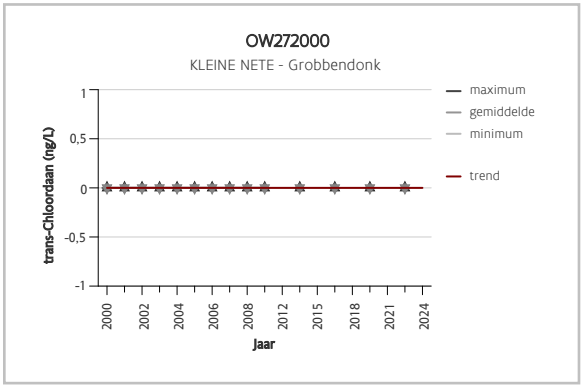


disclaimer

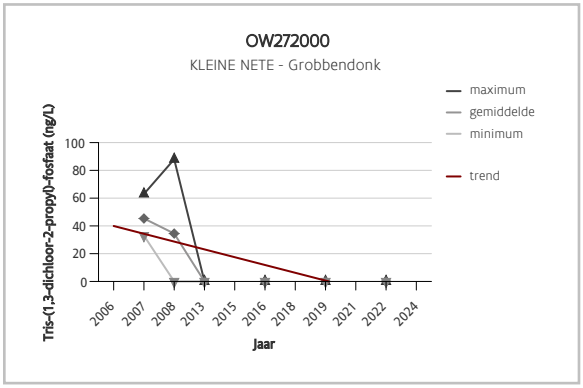

OW272000
KLEINE NETE - Grobbendonk
Propachloor (ng/L)
25
20
15
10
5
0
2000
2002
2004
2006
2008
2011
2013
2015
2017
2019
2022
Jaar
maximum
gemiddelde
minimum
trend

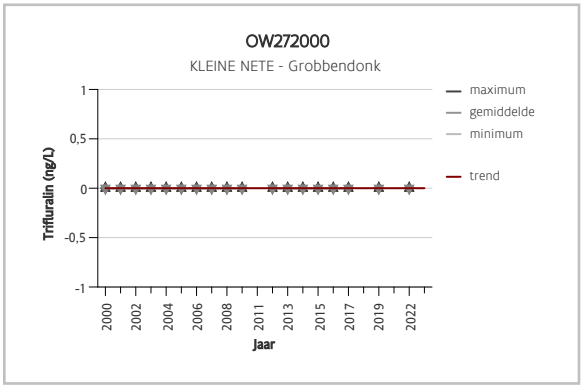

OW272000
KLEINE NETE - Grobbendonk
Propazine (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2014
2015
2016
2017
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

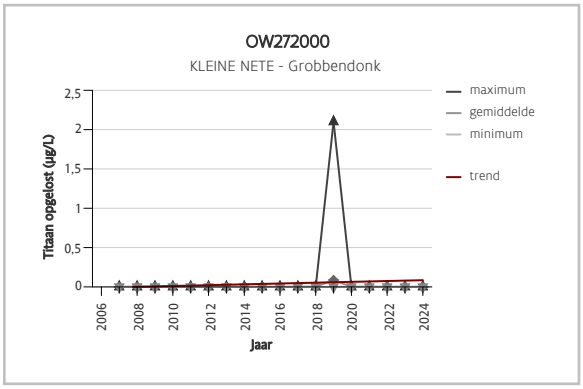

OW272000
KLEINE NETE - Grobbendonk
Prosulfocarb (ng/L)
1
0,5
0
-0,5
-1
2021
2022
Jaar
maximum
gemiddelde
minimum
trend

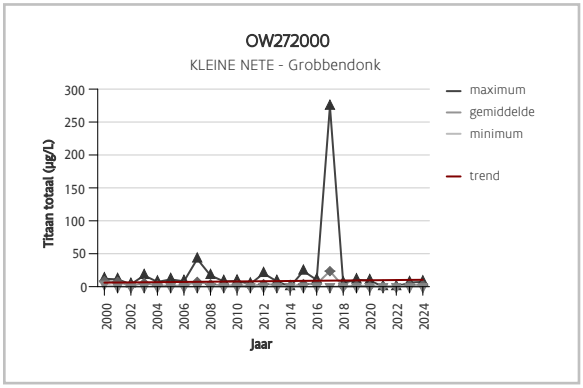

OW272000
KLEINE NETE - Grobbendonk
trans-Chloordaan (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

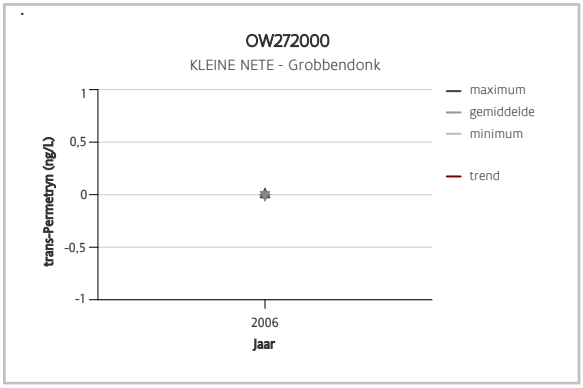
disclaimer

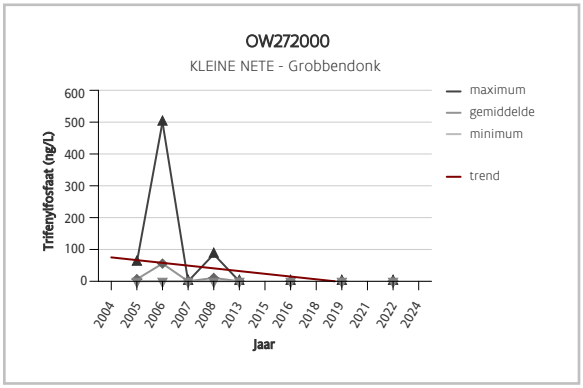

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Tris-(1,3-dichloor-2-propyl)-fosfaat (ng/L)
100
80
60
40
20
0
2006
2007
2008
2013
2015
2016
2018
2019
2021
2022
2024
Jaar

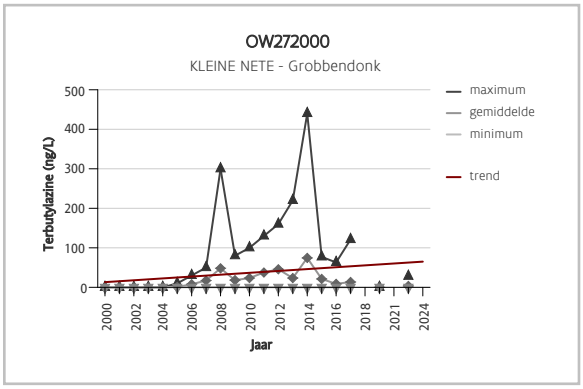

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Trifluralin (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2011
2013
2015
2017
2019
2022
Jaar

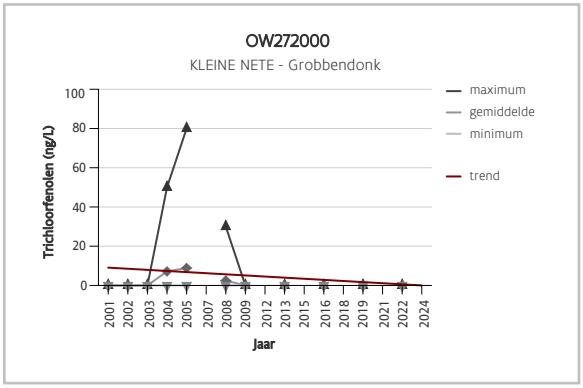

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Titaan opgelost (µg/L)
2,5
2
1,5
1
0,5
0
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar


OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Titaan totaal (µg/L)
300
250
200
150
100
50
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar


OW272000
KLEINE NETE - Grobbendonk
trans-Permetryn (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar
maximum
gemiddelde
minimum
trend

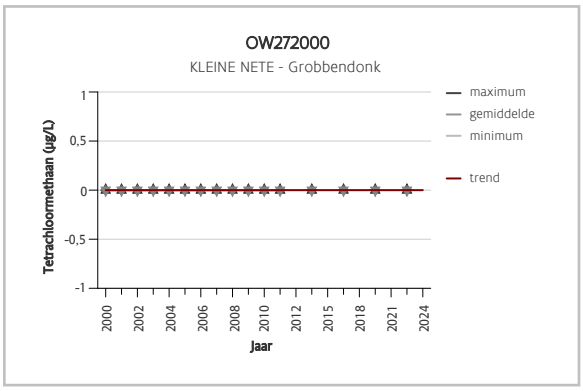

OW272000
KLEINE NETE - Grobbendonk
Trifenylfosfaat (ng/L)
600
500
400
300
200
100
0
2004
2005
2006
2007
2008
2013
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

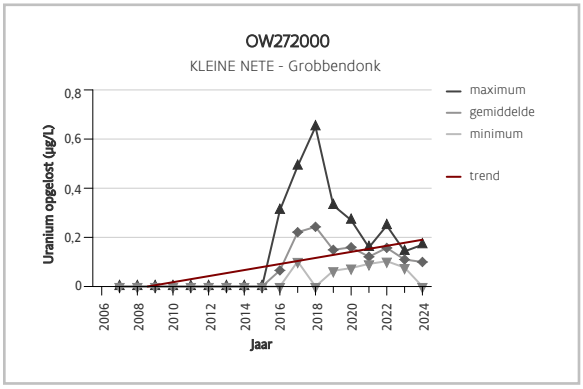

OW272000
KLEINE NETE - Grobbendonk
Terbutylazine (ng/L)
500
400
300
200
100
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

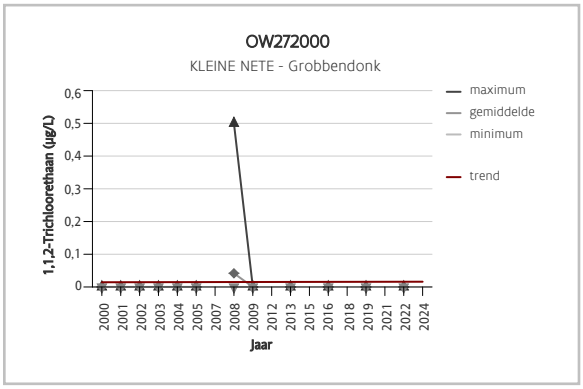

OW272000
KLEINE NETE - Grobbendonk
Trichloorfenolen (ng/L)
100
80
60
40
20
0
2001
2002
2003
2004
2005
2007
2008
2009
2012
2013
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

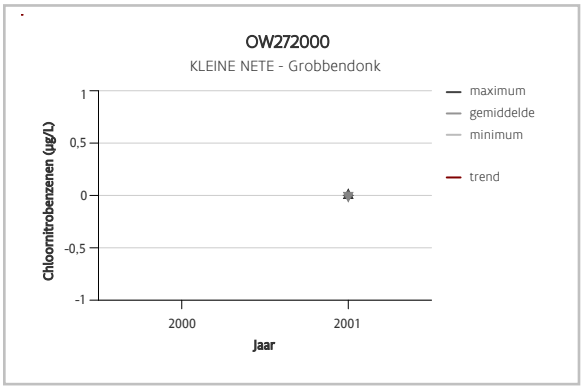
disclaimer

MONEOS Individuele grafieken



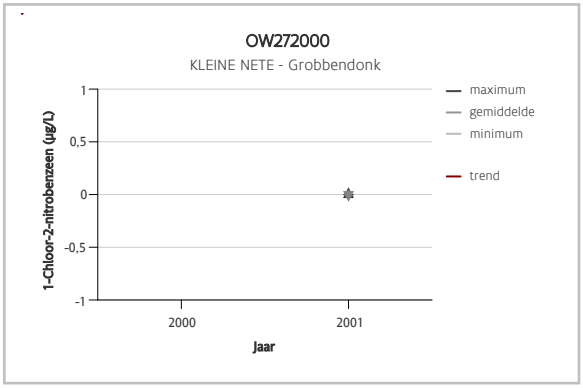


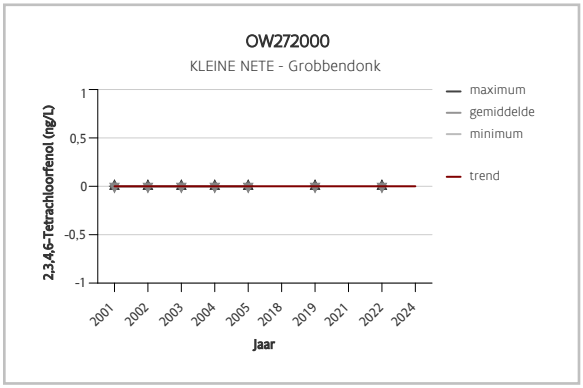


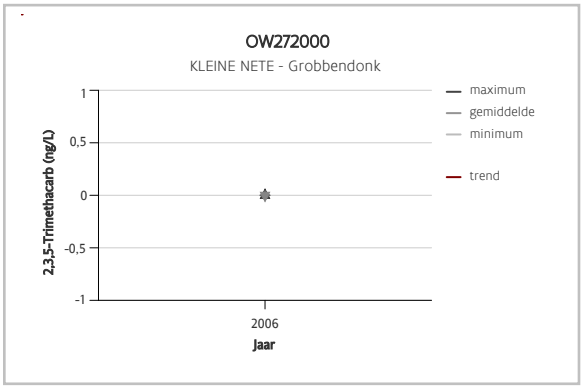


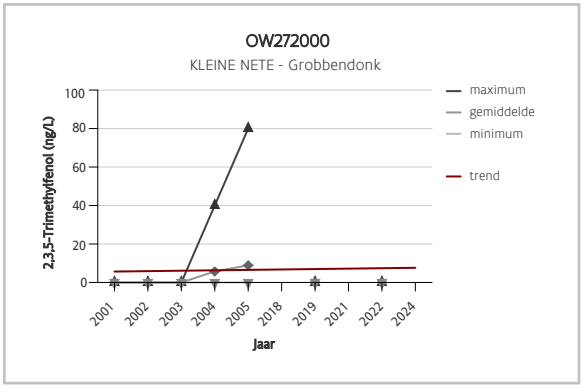
disclaimer

MONEOS Individuele grafieken



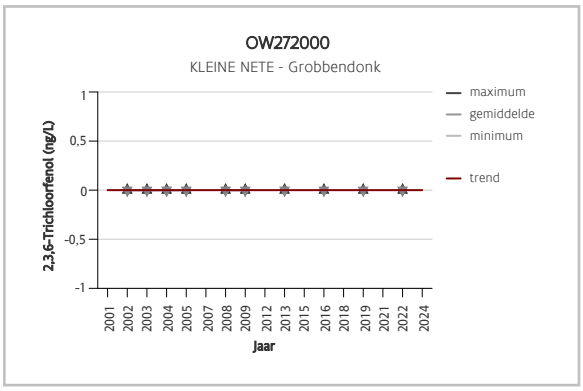


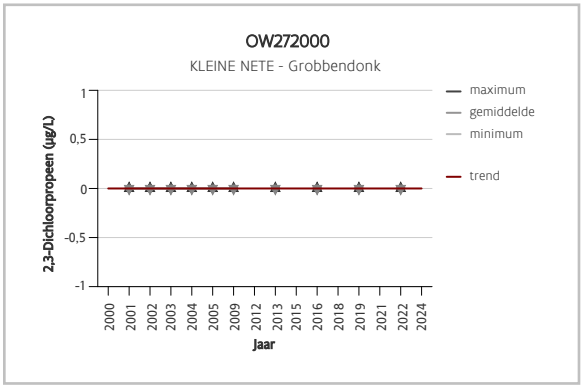


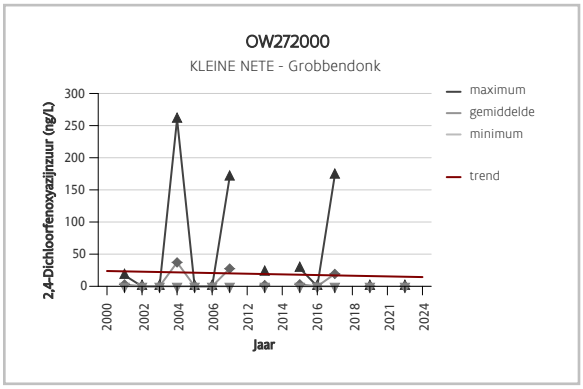


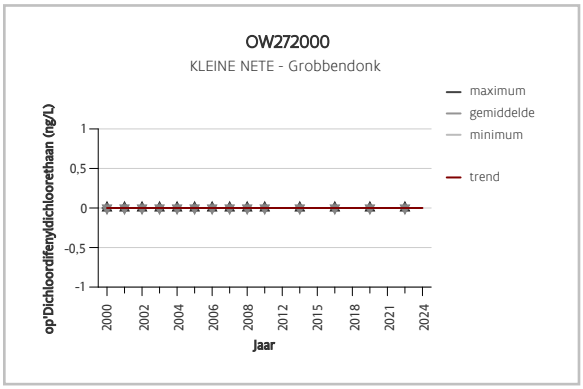
disclaimer

MONEOS Individuele grafieken

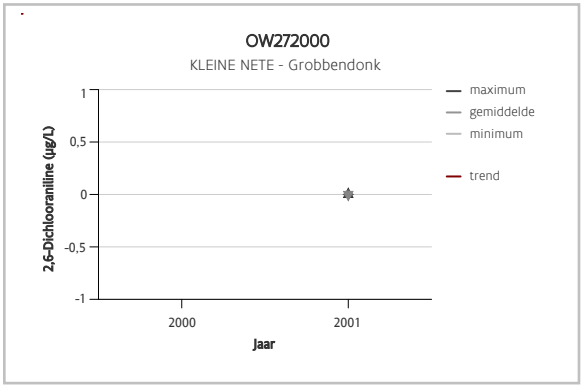


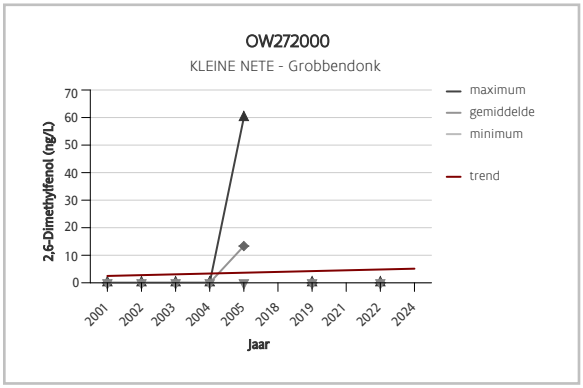


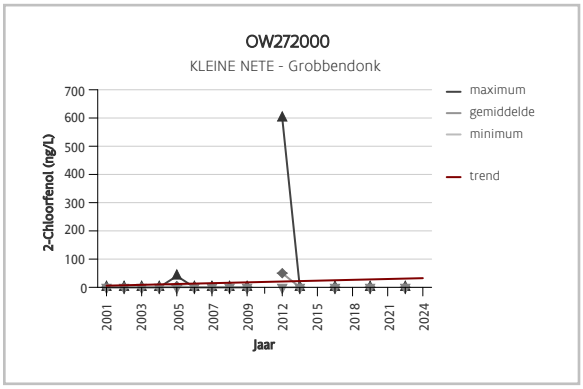


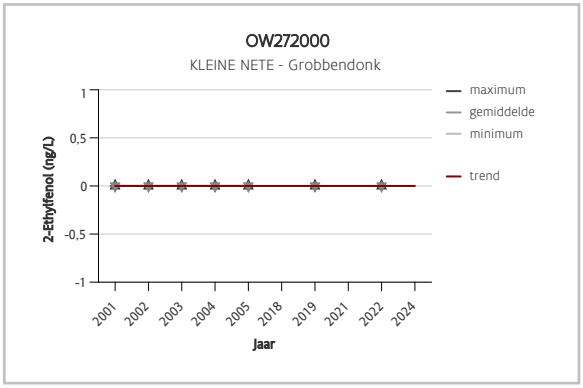


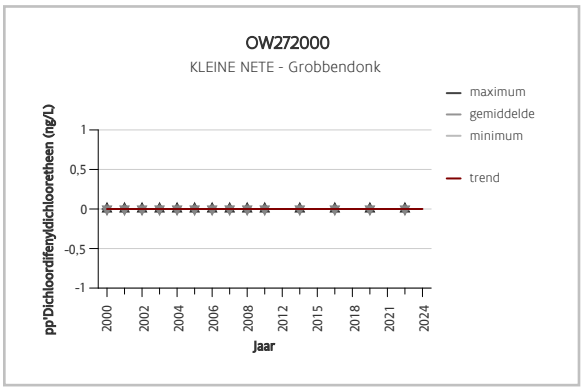
disclaimer

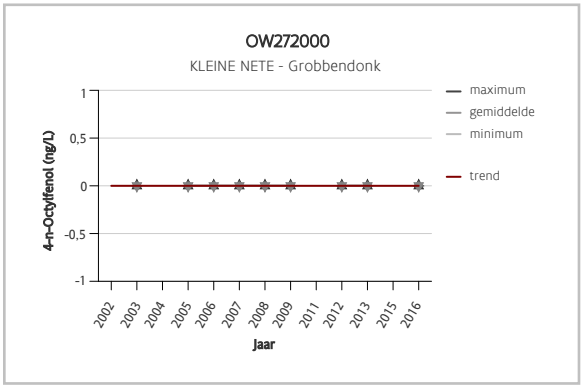

OW272000
KLEINE NETE - Grobbendonk
2,6-Dichlooraniline (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

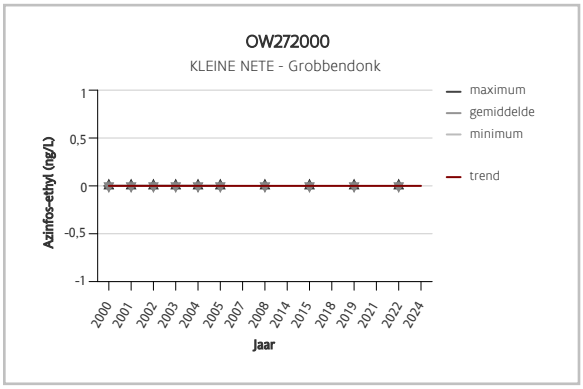

OW272000
KLEINE NETE - Grobbendonk
2,6-Dimethylfenol (ng/L)
70
60
50
40
30
20
10
0
2001
2002
2003
2004
2005
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

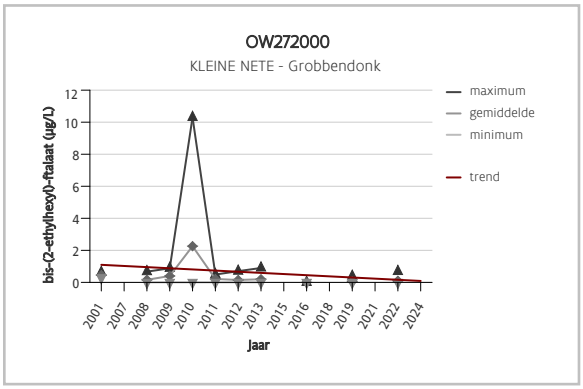

OW272000
KLEINE NETE - Grobbendonk
2-Chloorfenol (ng/L)
700
600
500
400
300
200
100
0
2001
2003
2005
2007
2009
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend


OW272000
KLEINE NETE - Grobbendonk
2-Ethylfenol (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2004
2005
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

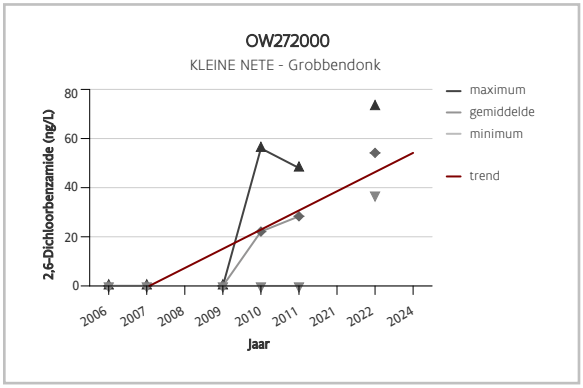

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
pp'Dichloordifenyldichlooretheen (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar

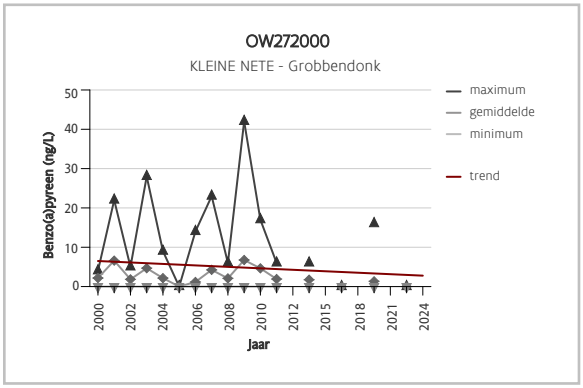

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
4-n-Octylfenol (ng/L)
1
0,5
0
-0,5
-1
2002
2003
2004
2005
2006
2007
2008
2009
2011
2012
2013
2015
2016
Jaar

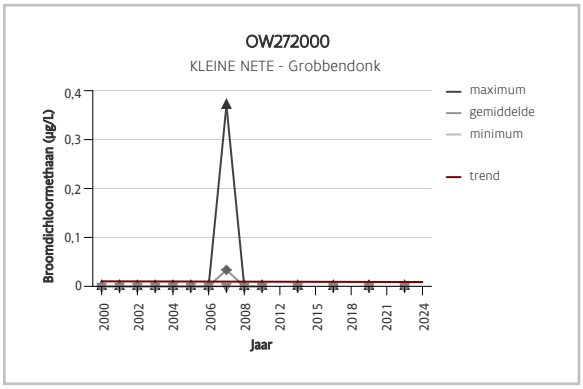

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Azinfos-ethyl (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2007
2008
2014
2015
2018
2019
2021
2022
2024
Jaar

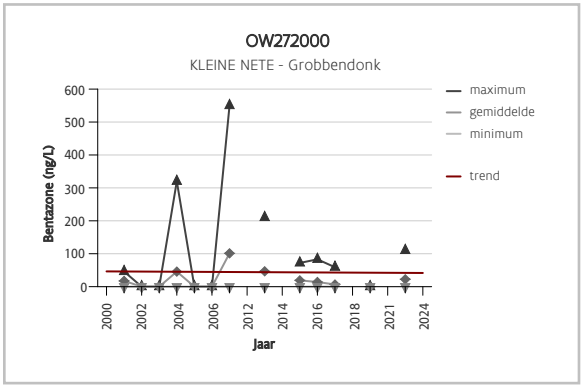

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
bis-(2-ethylhexyl)-ftalaat (µg/L)
12
10
8
6
4
2
0
2001
2007
2008
2009
2010
2011
2012
2013
2015
2016
2018
2019
2021
2022
2024
Jaar

MONEOS Individuele grafieken

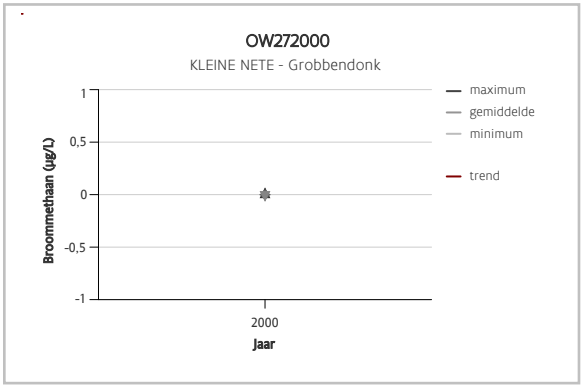


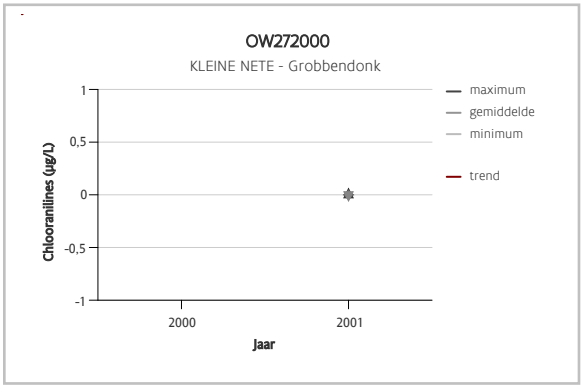


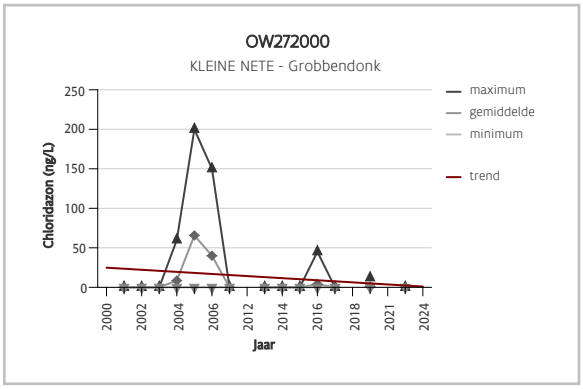


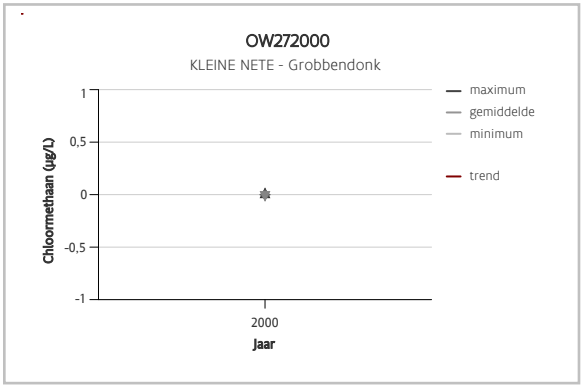


disclaimer


OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Broommethaan (µg/L)
1
0,5
0
-0,5
-1
2000
Jaar

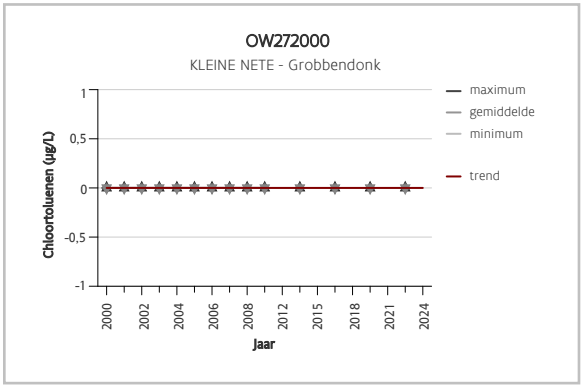

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Chlooranilines (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar

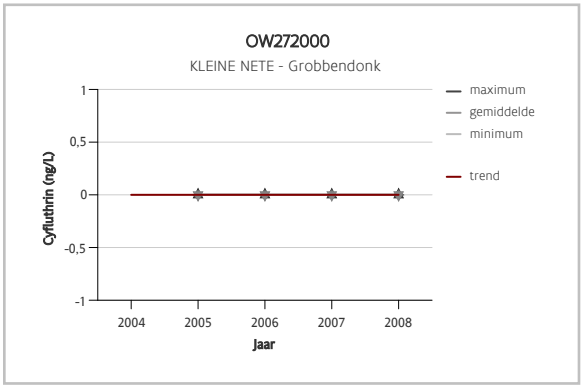

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Chloridazon (ng/L)
250
200
150
100
50
0
2000
2002
2004
2006
2012
2014
2016
2018
2021
2024
Jaar

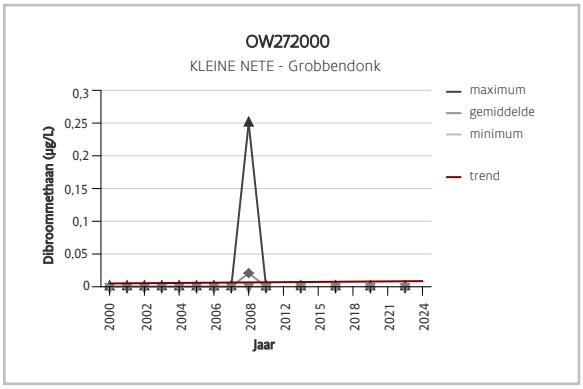

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Chloormethaan (µg/L)
1
0,5
0
-0,5
-1
2000
Jaar

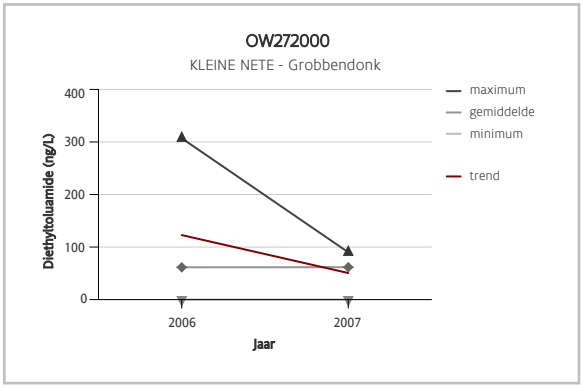
disclaimer

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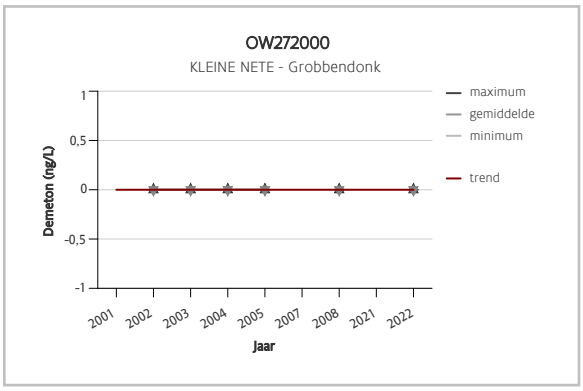


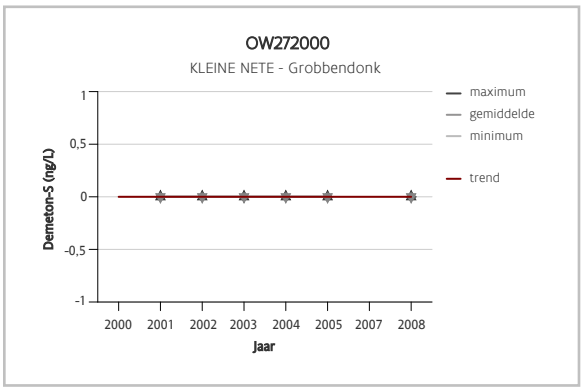


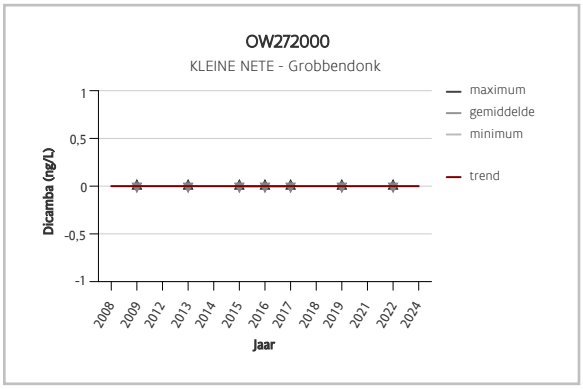


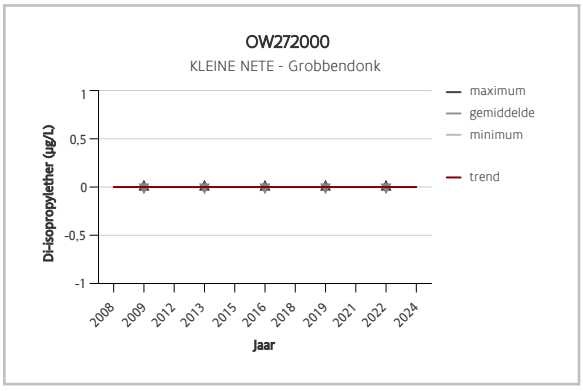


disclaimer


OW272000
KLEINE NETE - Grobbendonk
Demeton (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2004
2005
2007
2008
2021
2022
Jaar
maximum
gemiddelde
minimum
trend

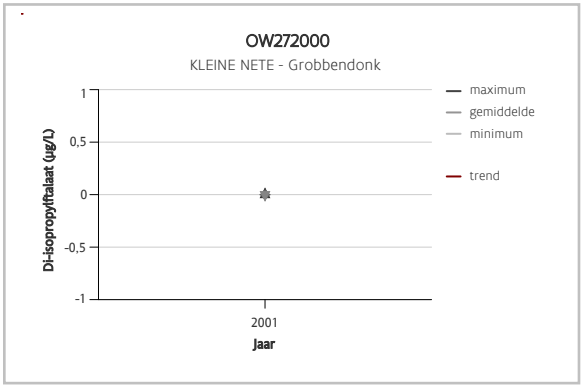

OW272000
KLEINE NETE - Grobbendonk
Demeton-S (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2007
2008
Jaar
maximum
gemiddelde
minimum
trend

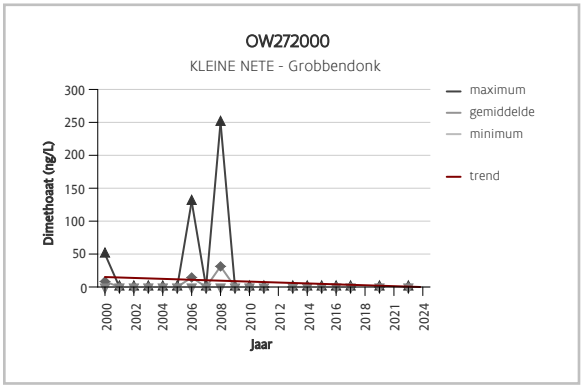

OW272000
KLEINE NETE - Grobbendonk
Dicamba (ng/L)
1
0,5
0
-0,5
-1
2008
2009
2012
2013
2014
2015
2016
2017
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

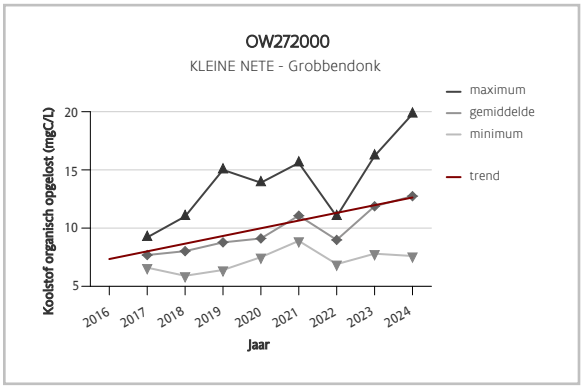

OW272000
KLEINE NETE - Grobbendonk
Di-isopropylether (µg/L)
1
0,5
0
-0,5
-1
2008
2009
2012
2013
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

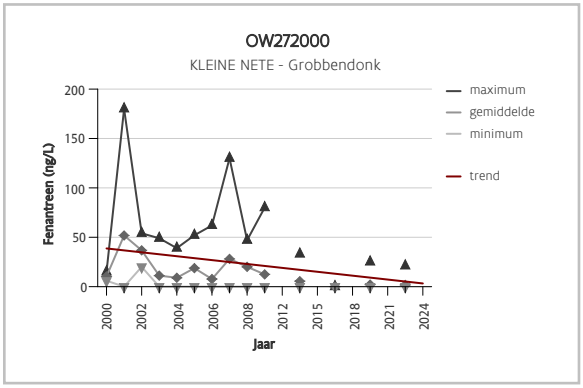
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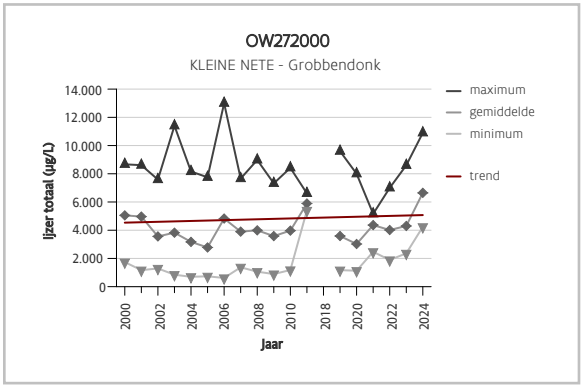


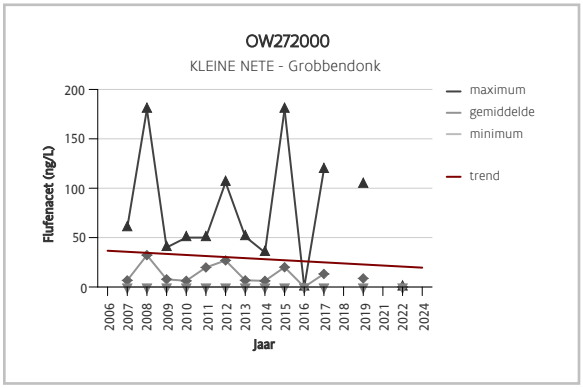


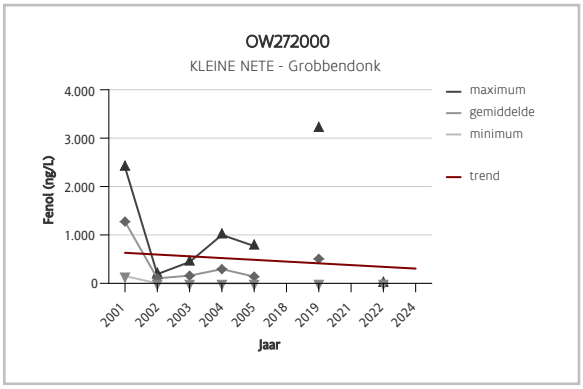


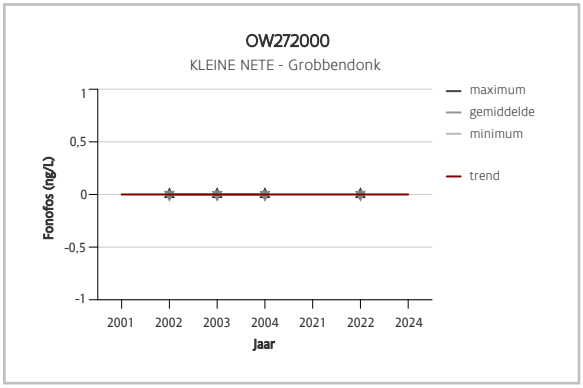


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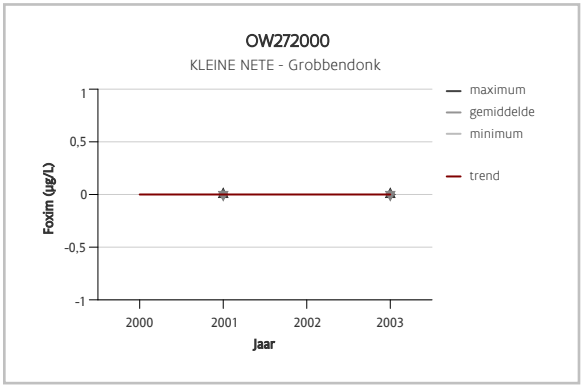

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Ijzer totaal (µg/L)
14.000
12.000
10.000
8.000
6.000
4.000
2.000
0
2000
2002
2004
2006
2008
2010
2018
2020
2022
2024
Jaar

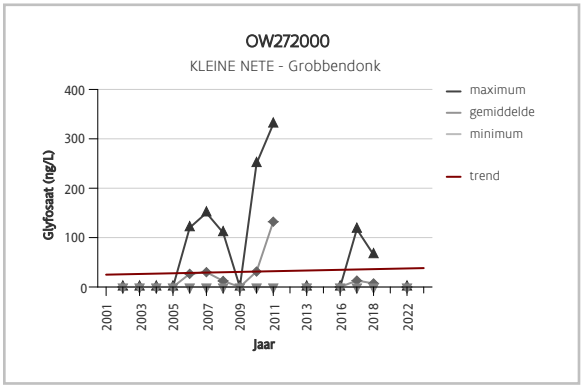

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Flufenacet (ng/L)
200
150
100
50
0
2006
2007
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2021
2022
2024
Jaar

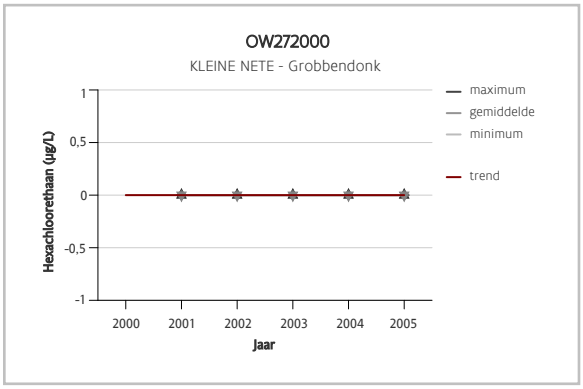

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Fenol (ng/L)
4.000
3.000
2.000
1.000
0
2001
2002
2003
2004
2005
2018
2019
2021
2022
2024
Jaar

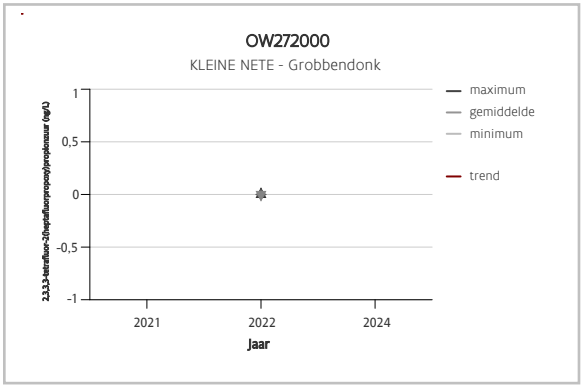

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Fonofos (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2004
2021
2022
2024
Jaar

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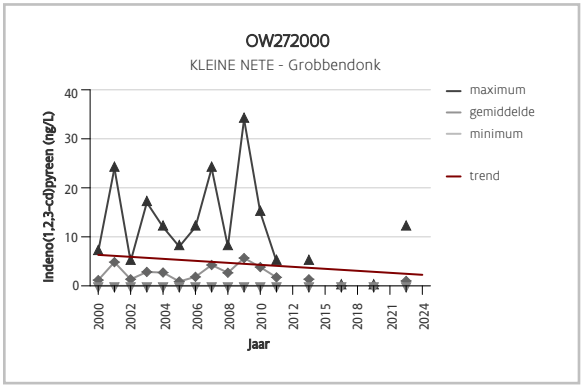


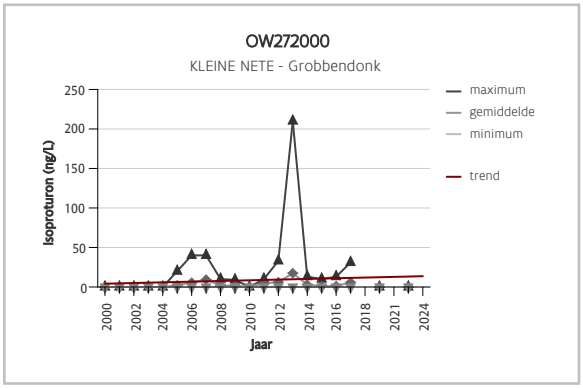


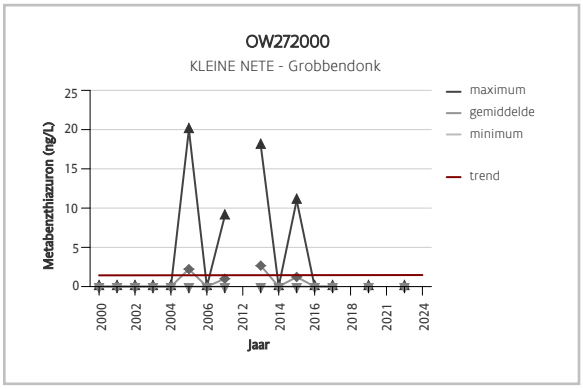


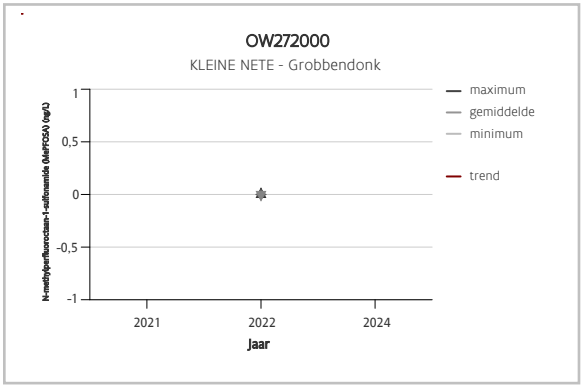
disclaimer

MONEOS Individuele grafieken

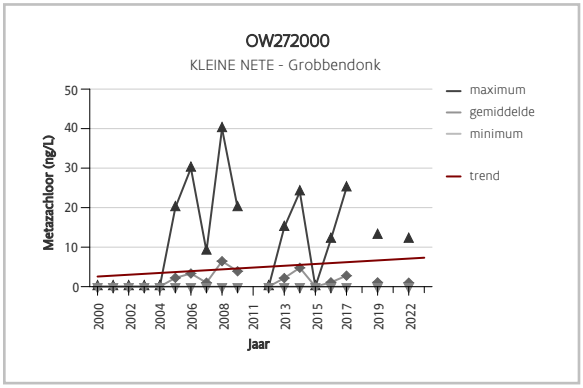


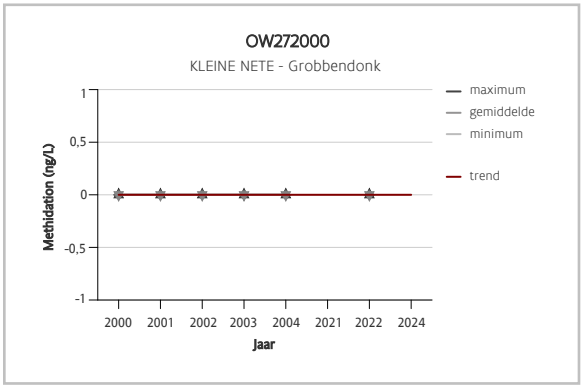


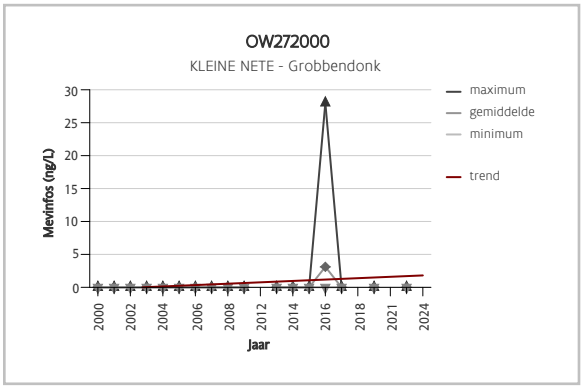


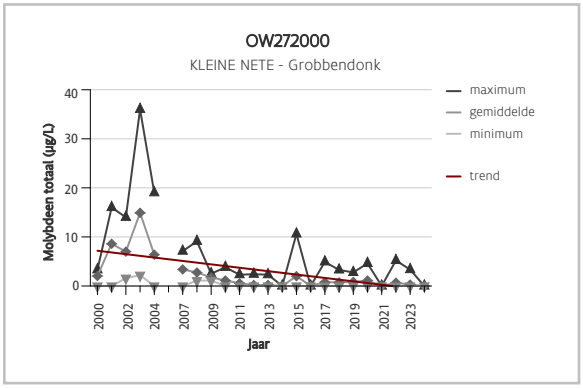


disclaimer

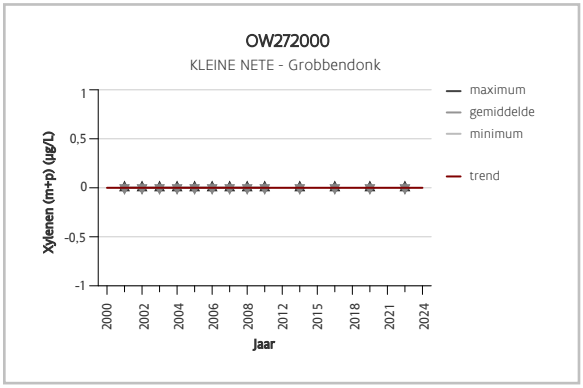

OW272000
KLEINE NETE - Grobbendonk
Metazachloor (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

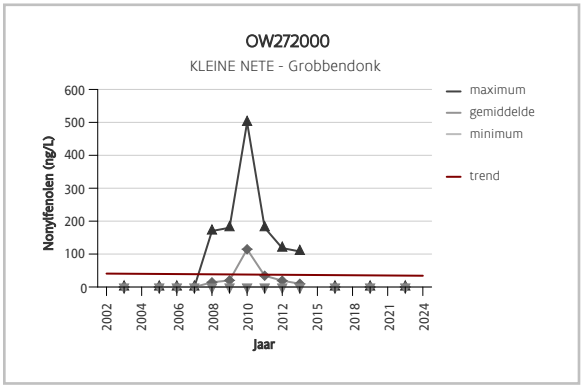

OW272000
KLEINE NETE - Grobbendonk
Methidation (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

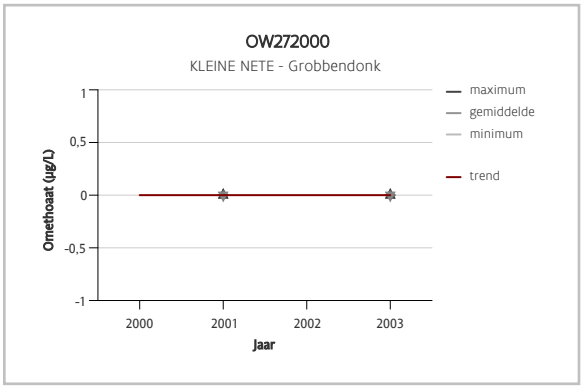

OW272000
KLEINE NETE - Grobbendonk
Mevinfos (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

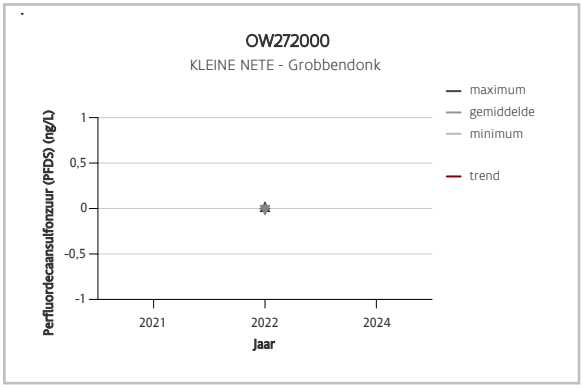

OW272000
KLEINE NETE - Grobbendonk
Molybdeen totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

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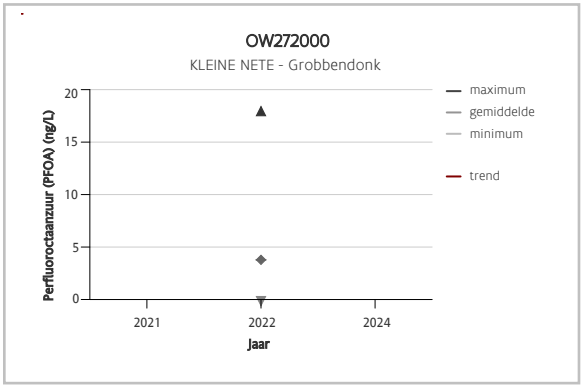


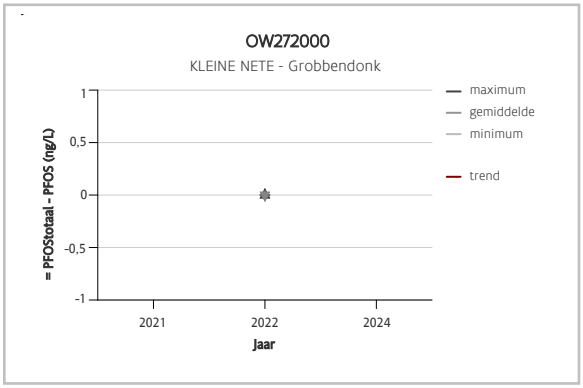


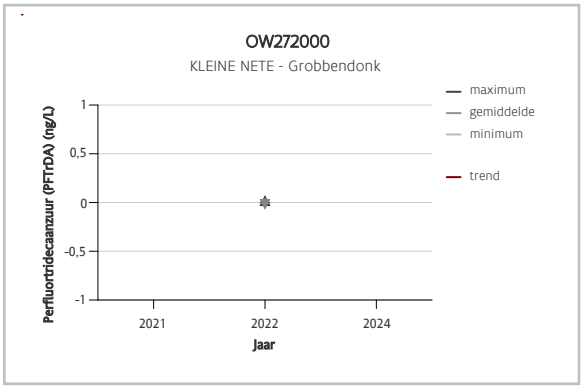


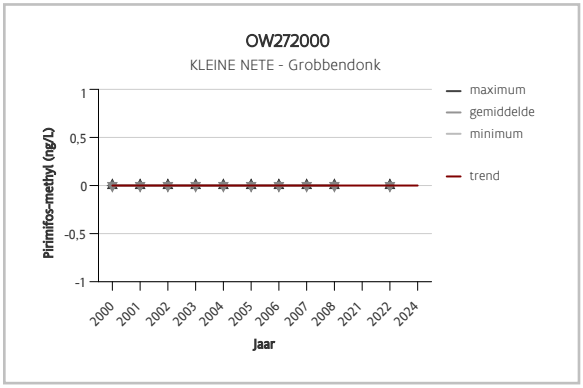
disclaimer

MONEOS Individuele grafieken



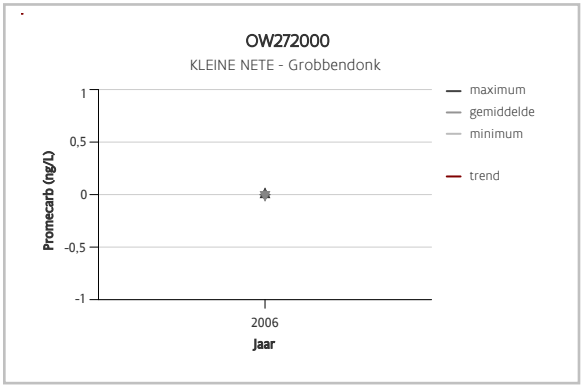


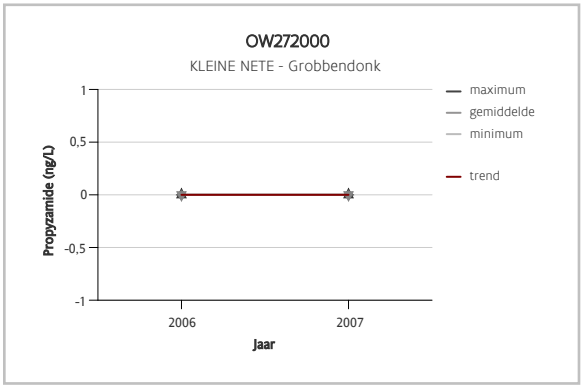


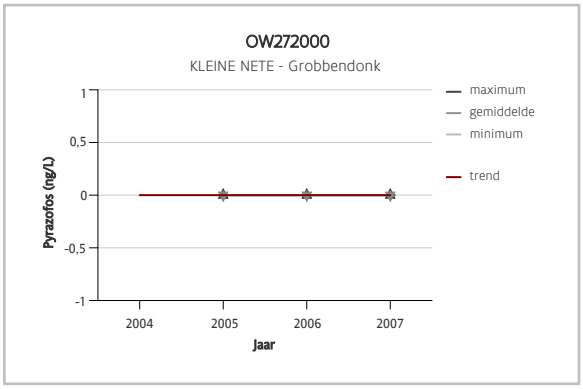


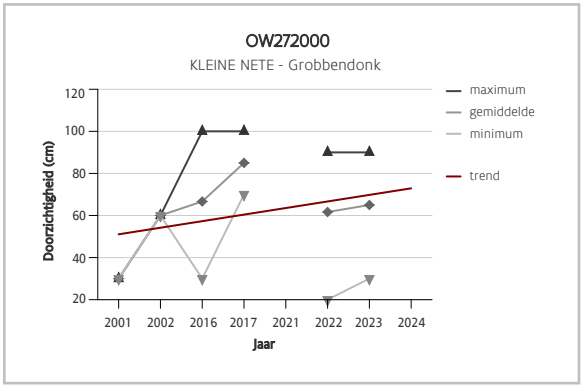
disclaimer

MONEOS Individuele grafieken

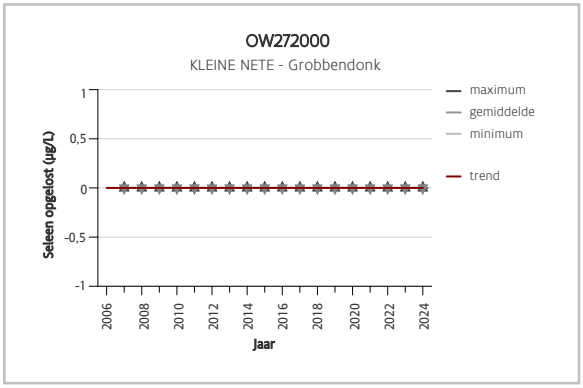


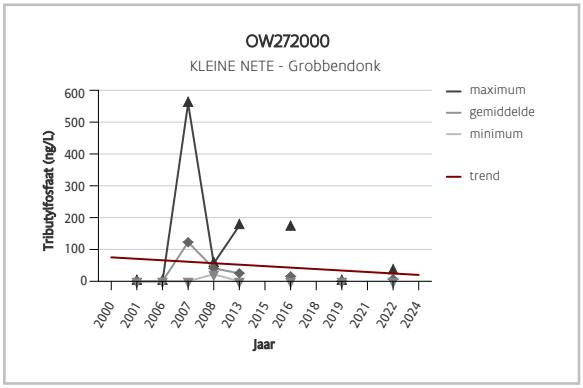


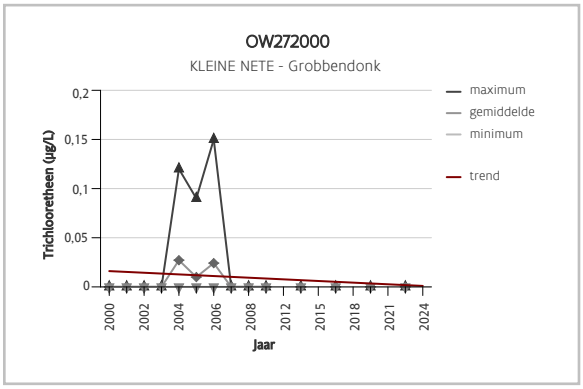


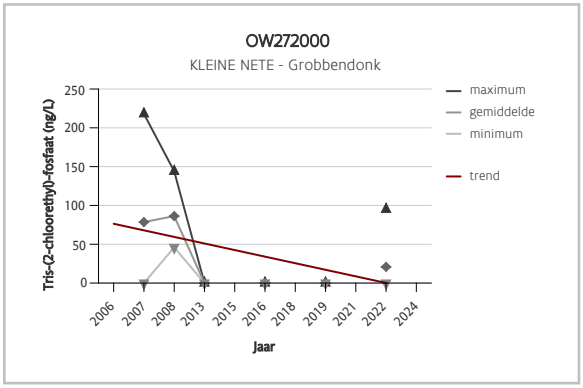


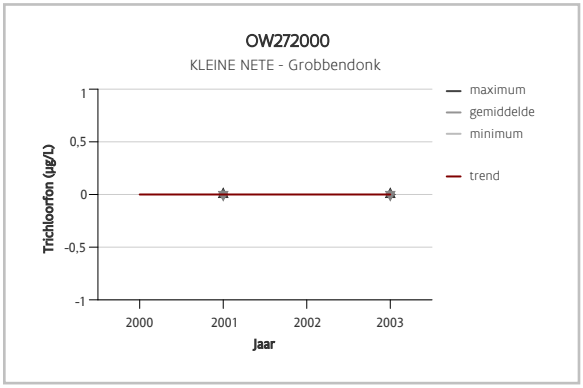
disclaimer

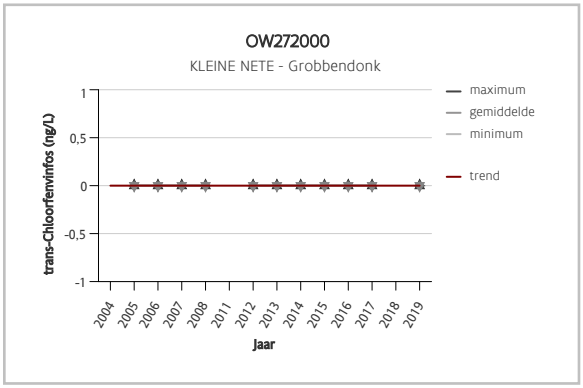

OW272000
KLEINE NETE - Grobbendonk
Seleen opgelost (µg/L)
1
0,5
0
-0,5
-1
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

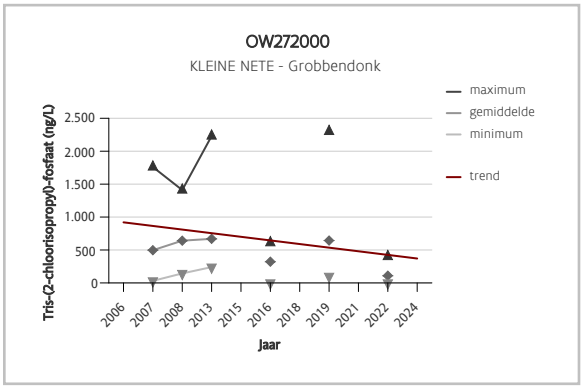

OW272000
KLEINE NETE - Grobbendonk
Tributyltfosfaat (ng/L)
600
500
400
300
200
100
0
2000
2001
2006
2007
2008
2013
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

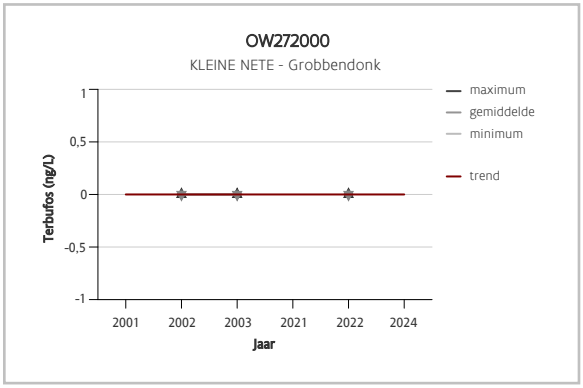

OW272000
KLEINE NETE - Grobbendonk
Trichlooretheen (µg/L)
0,2
0,15
0,1
0,05
0
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend


OW272000
KLEINE NETE - Grobbendonk
Tris-(2-chloorethyl)-fosfaat (ng/L)
250
200
150
100
50
0
2006
2007
2008
2013
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend


OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Trichloorfon (µg/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
Jaar

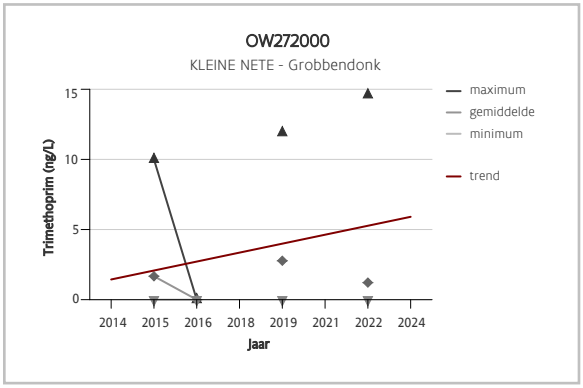

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
trans-Chloorfenvinfos (ng/L)
1
0,5
0
-0,5
-1
2004
2005
2006
2007
2008
2011
2012
2013
2014
2015
2016
2017
2018
2019
Jaar

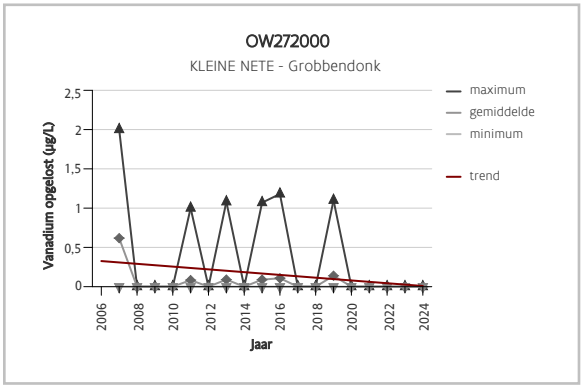

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Tris-(2-chloorisopropyl)-fosfaat (ng/L)
2.500
2.000
1.500
1.000
500
0
2006
2007
2008
2013
2015
2016
2018
2019
2021
2022
2024
Jaar

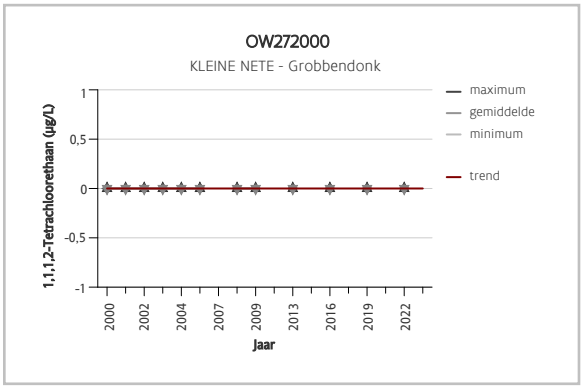

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Terbufos (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2021
2022
2024
Jaar

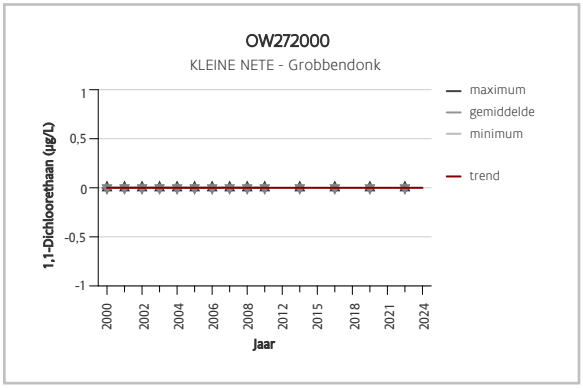
disclaimer

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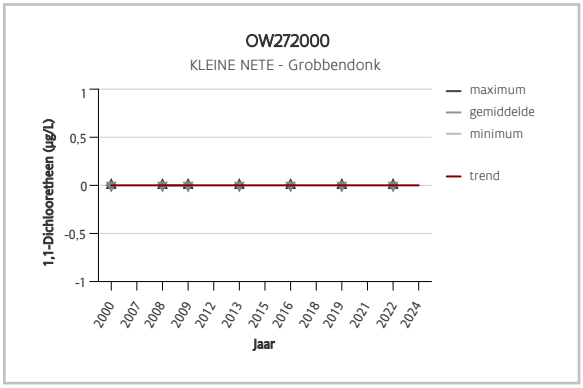


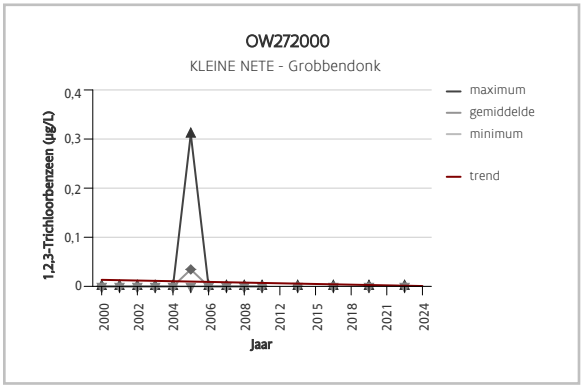


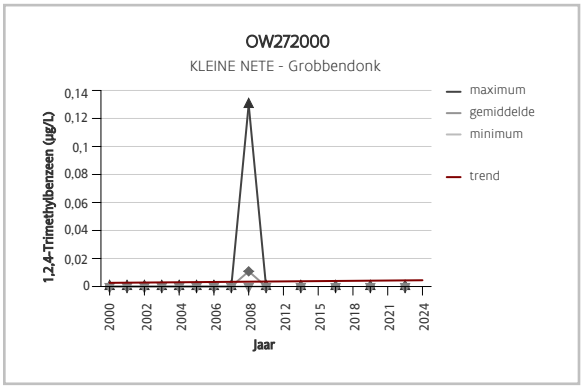


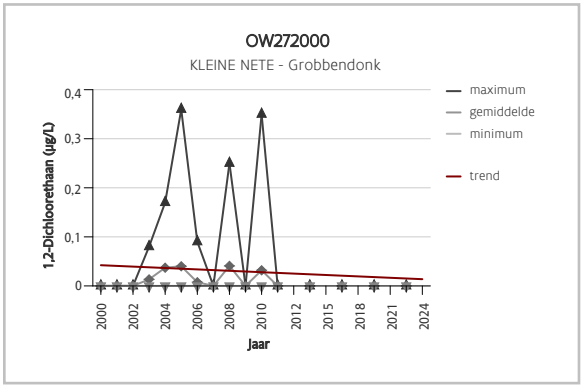


disclaimer

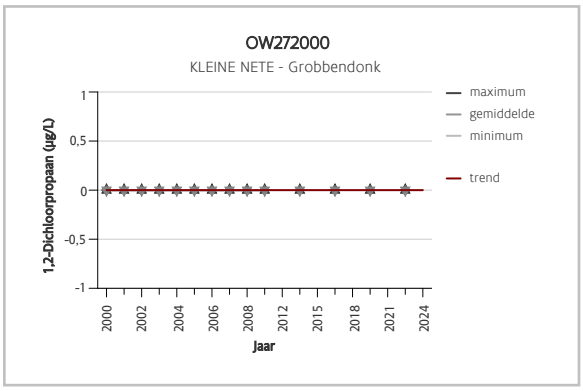

OW272000
KLEINE NETE - Grobbendonk
1,1-Dichloorethyleen (µg/L)
1
0,5
0
-0,5
-1
2000
2007
2008
2009
2012
2013
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

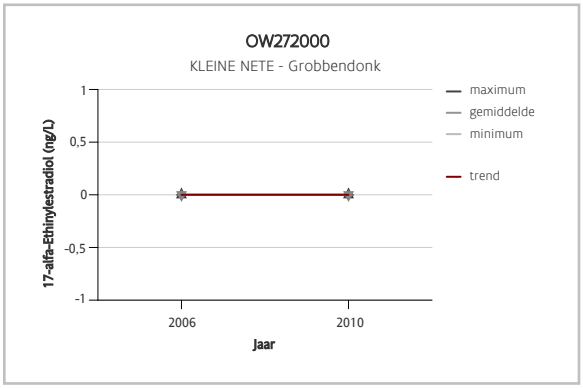

OW272000
KLEINE NETE - Grobbendonk
1,2,3-Trichloorbenzeen (µg/L)
0,4
0,3
0,2
0,1
0
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

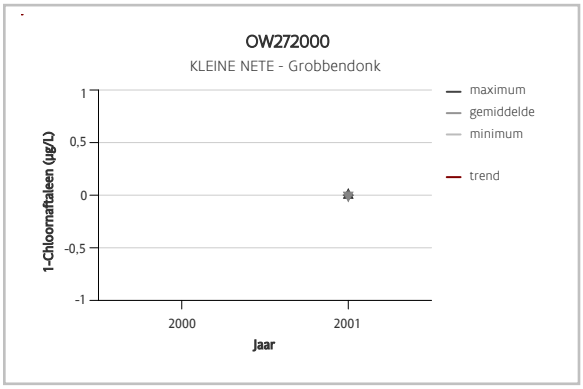

OW272000
KLEINE NETE - Grobbendonk
1,2,4-Trimethylbenzeen (µg/L)
0,14
0,12
0,1
0,08
0,06
0,04
0,02
0
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

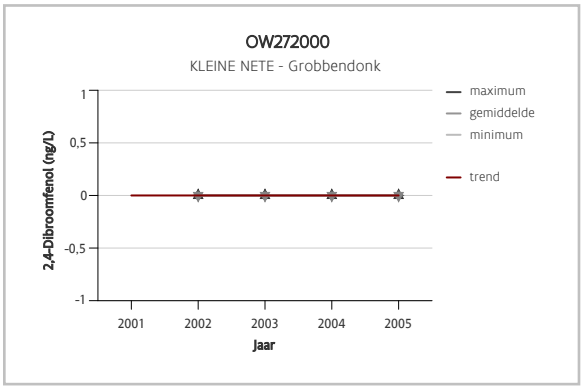

OW272000
KLEINE NETE - Grobbendonk
1,2-Dichloorethaan (µg/L)
0,4
0,3
0,2
0,1
0
2000
2002
2004
2006
2008
2010
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

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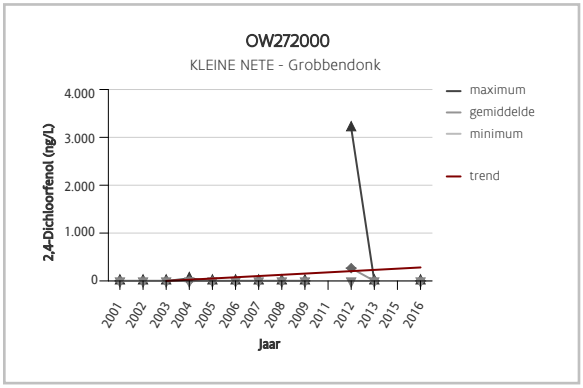


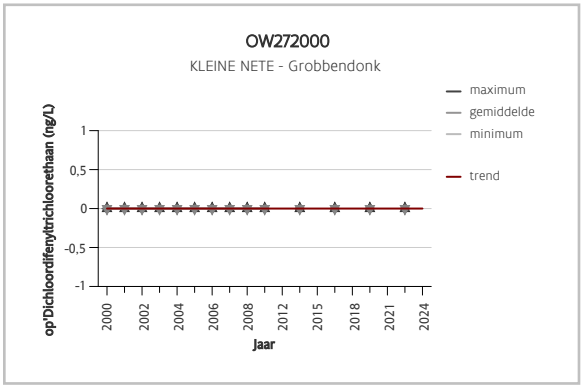


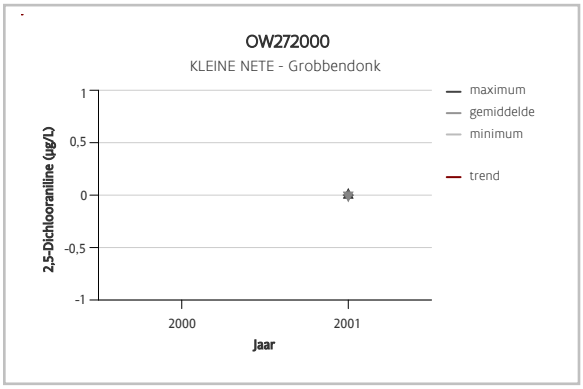


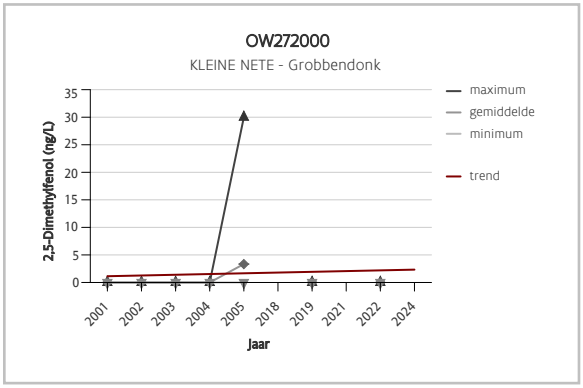
disclaimer

MONEOS Individuele grafieken



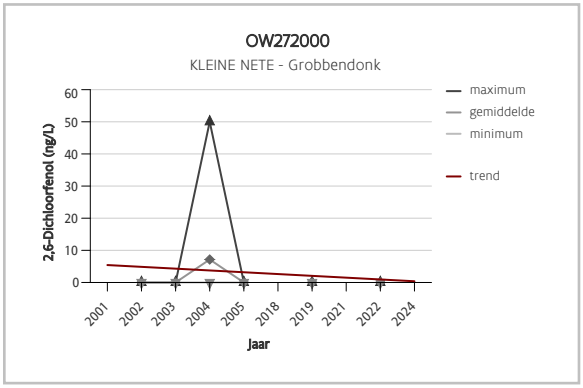


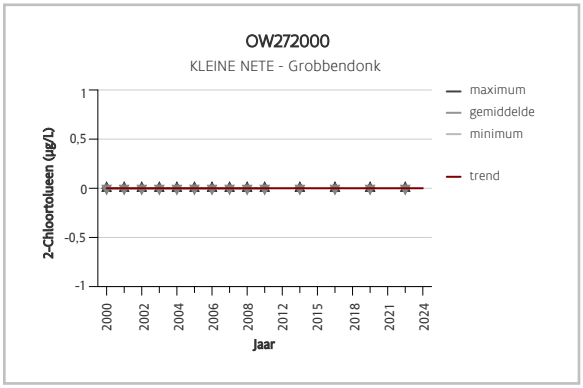


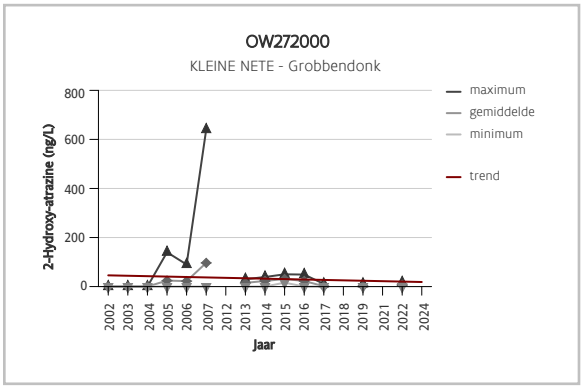


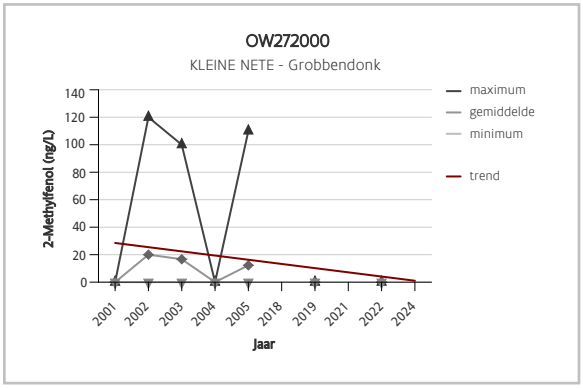
disclaimer

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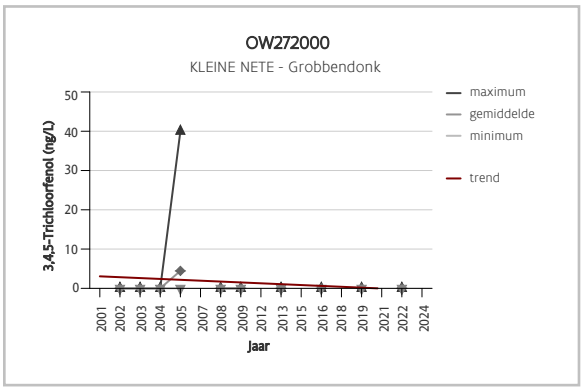


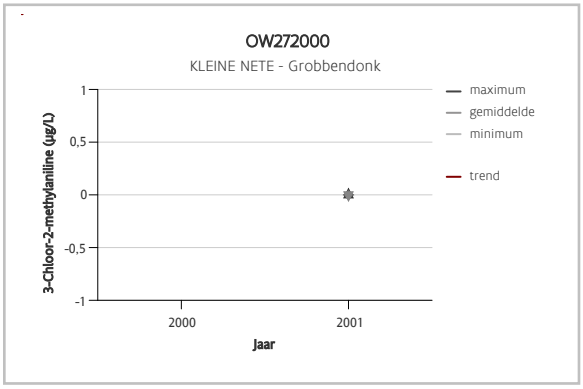


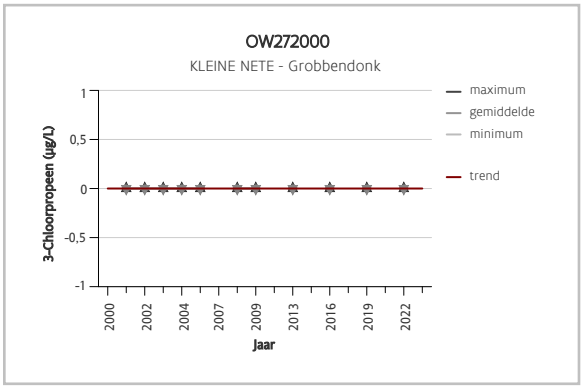


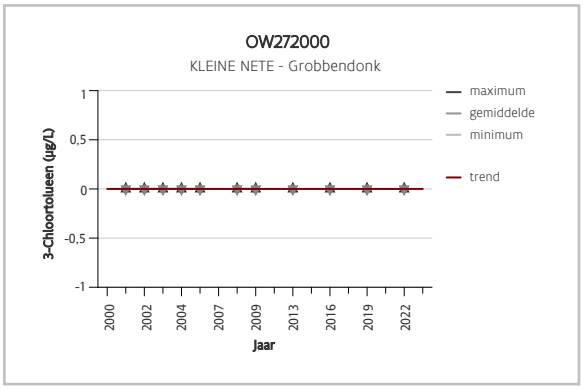


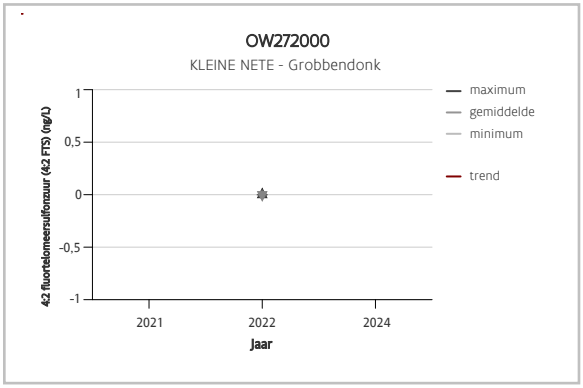
disclaimer

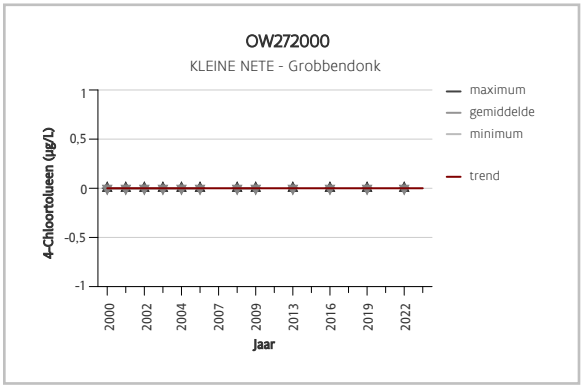

OW272000
KLEINE NETE - Grobbendonk
3,4,5-Trichloorfenol (ng/L)
50
40
30
20
10
0
2001
2002
2003
2004
2005
2007
2008
2009
2012
2013
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

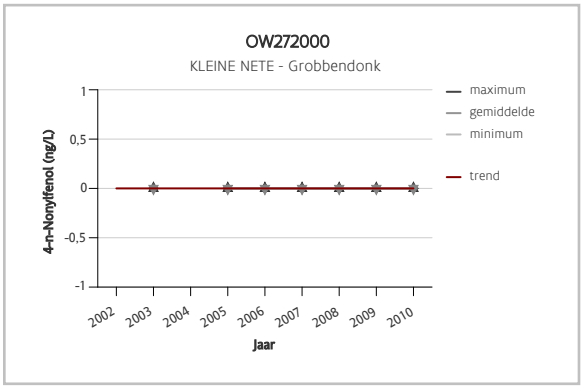

OW272000
KLEINE NETE - Grobbendonk
3-Chloor-2-methylaniline (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

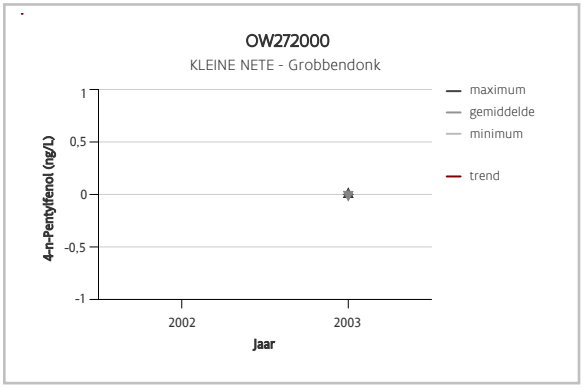

OW272000
KLEINE NETE - Grobbendonk
3-Chloorpropeen (µg/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2007
2009
2013
2016
2019
2022
Jaar
maximum
gemiddelde
minimum
trend


OW272000
KLEINE NETE - Grobbendonk
3-Chloortolueen (µg/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2007
2009
2013
2016
2019
2022
Jaar
maximum
gemiddelde
minimum
trend


OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
4:2 fluortelomeersulfonzuur (4:2 FTS) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar

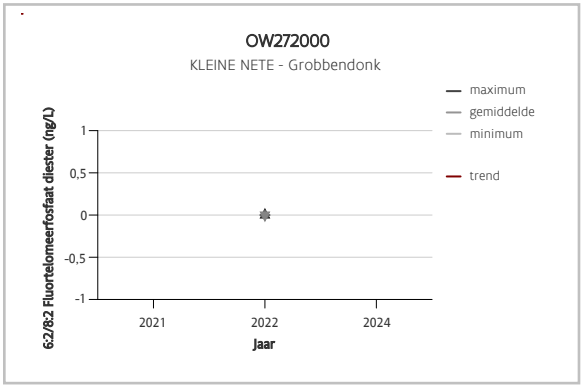

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
4-Chloortolueen (µg/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2007
2009
2013
2016
2019
2022
Jaar

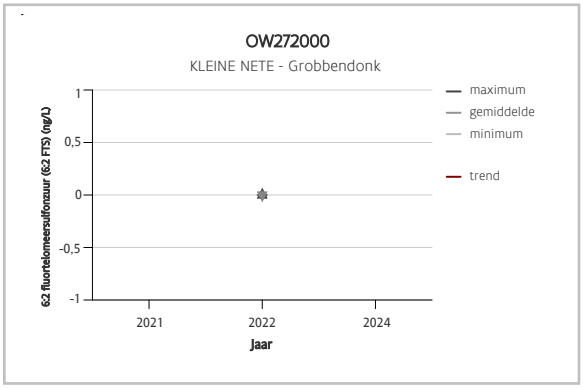

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
4-n-Nonylfenol (ng/L)
1
0,5
0
-0,5
-1
2002
2003
2004
2005
2006
2007
2008
2009
2010
Jaar

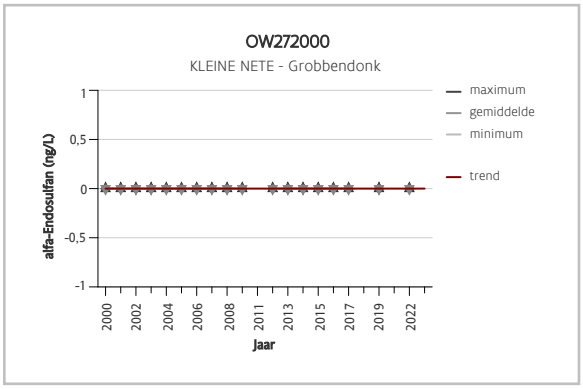

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
4-n-Pentylfenol (ng/L)
1
0,5
0
-0,5
-1
2002
2003
Jaar

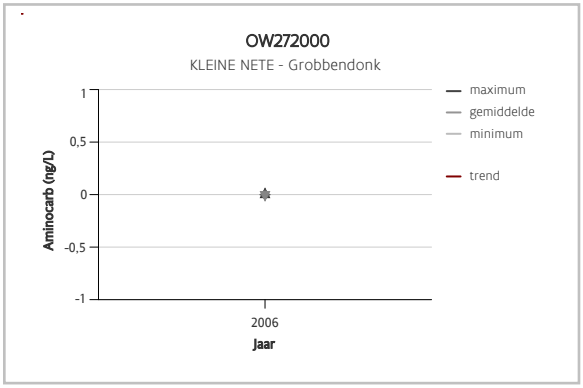
disclaimer

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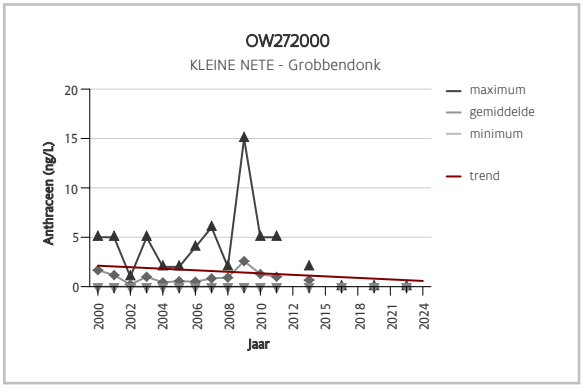


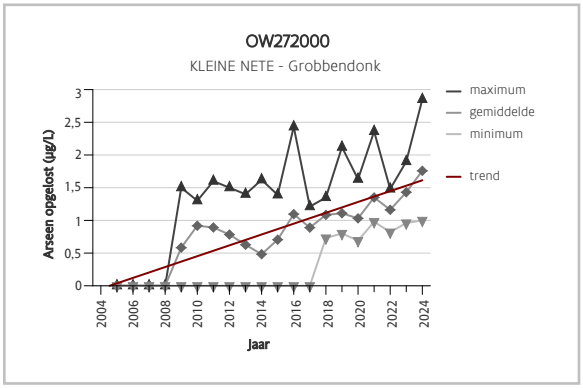


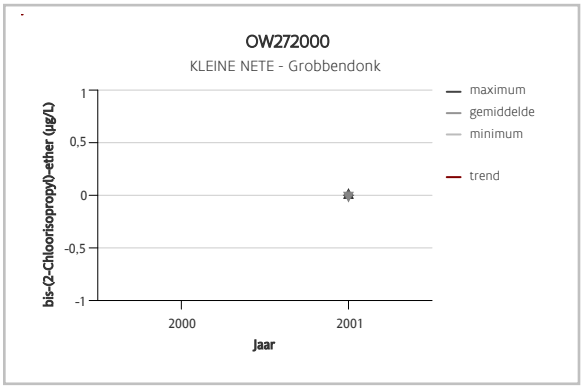


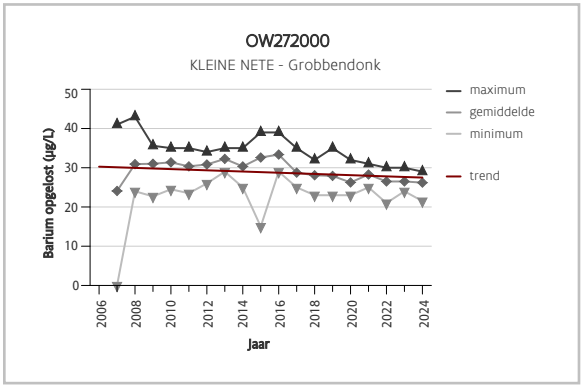


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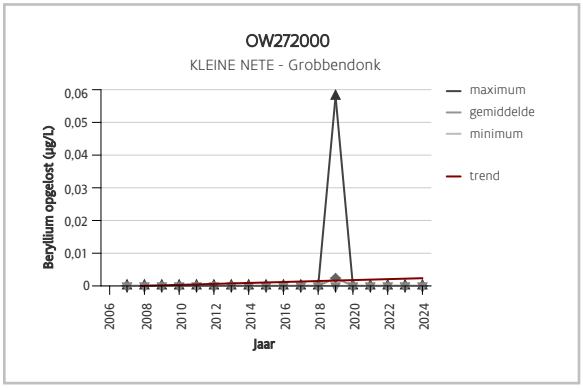


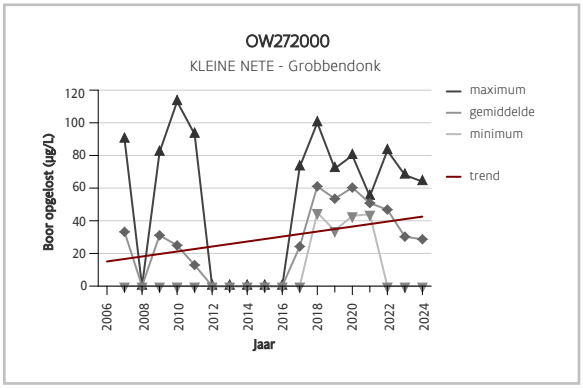


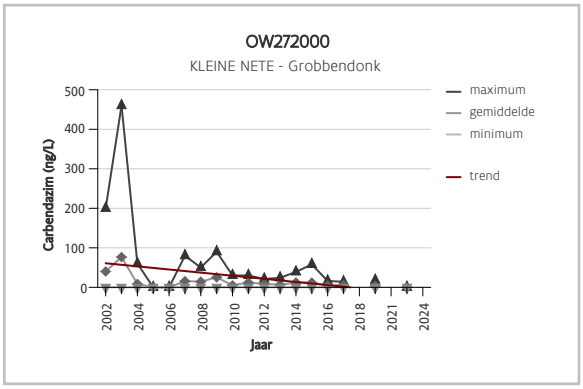


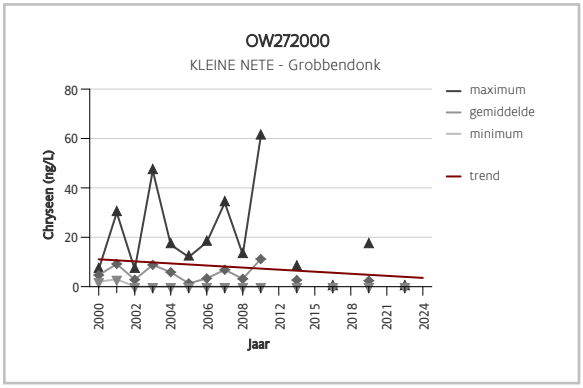
disclaimer

MONEOS Individuele grafieken



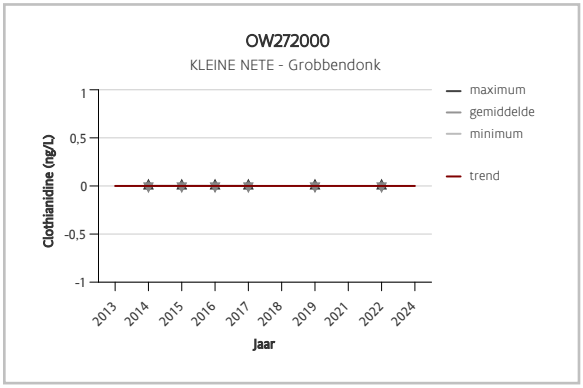


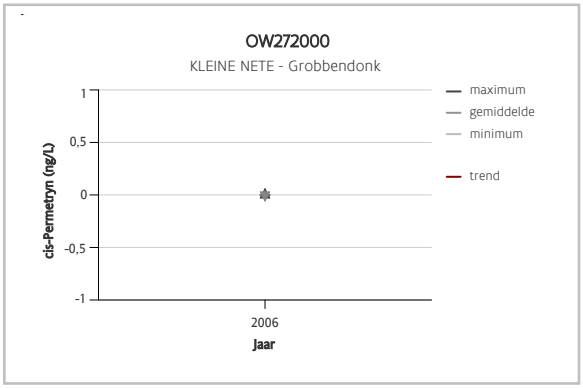


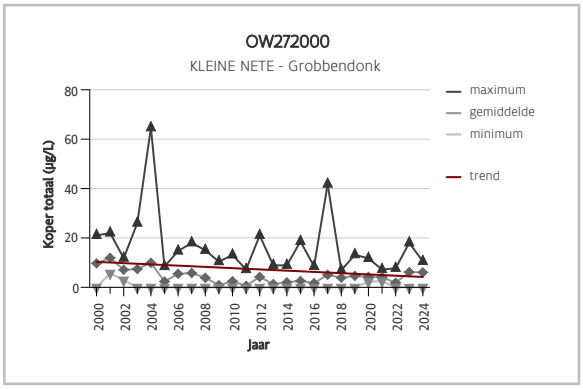


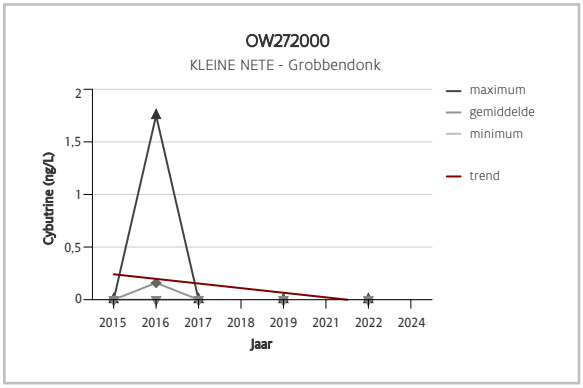
disclaimer

MONEOS Individuele grafieken



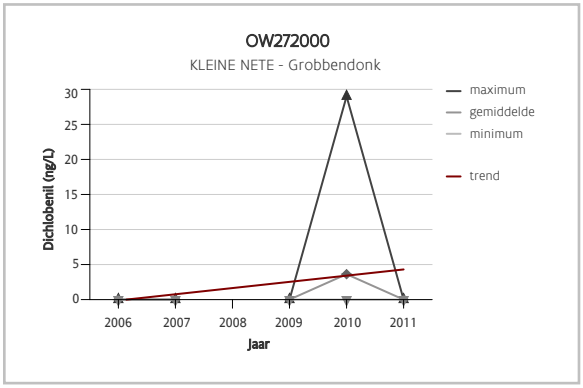


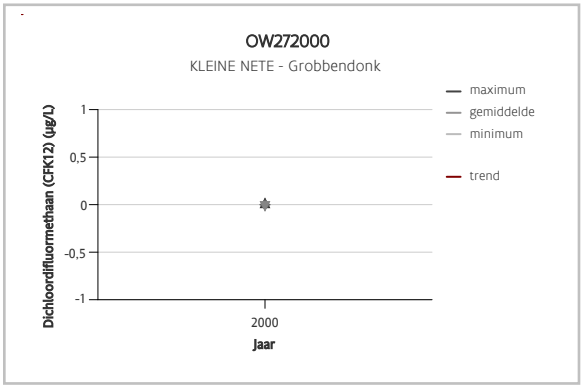


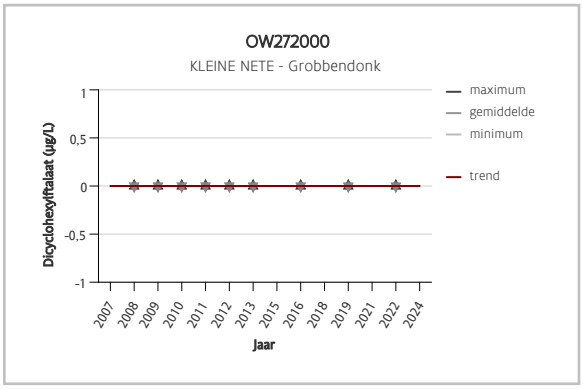


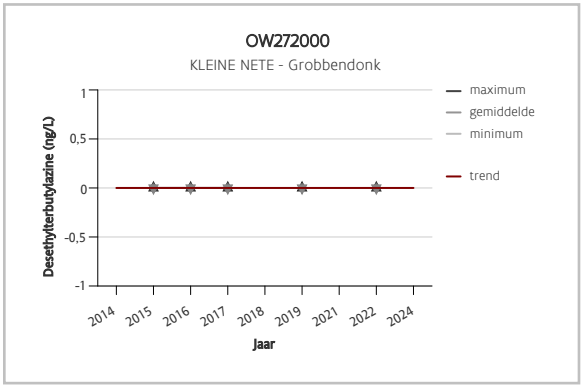
disclaimer

MONEOS Individuele grafieken

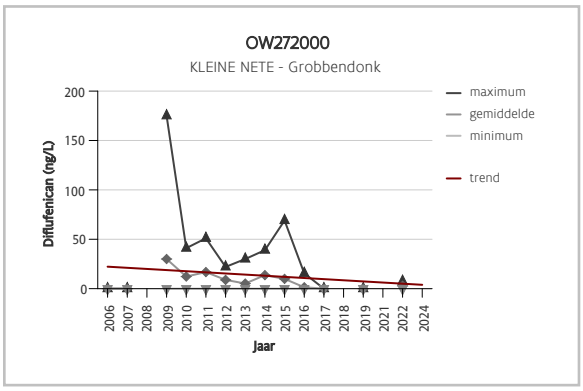


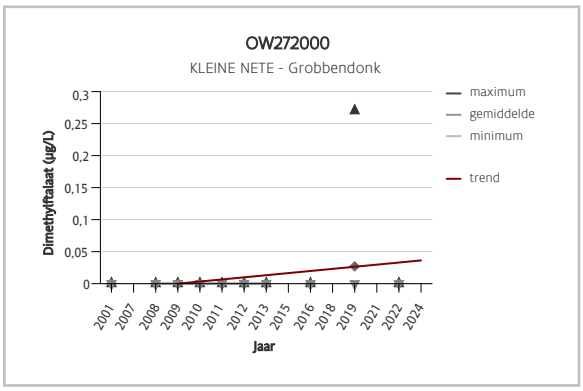


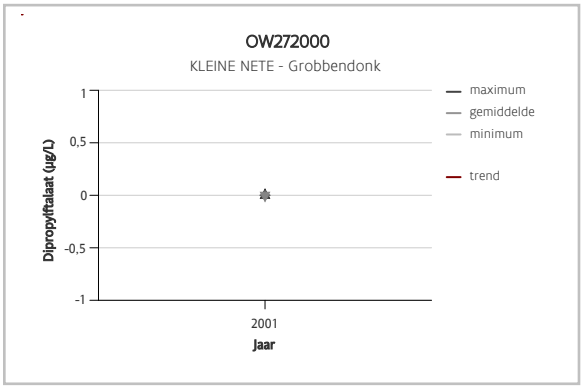


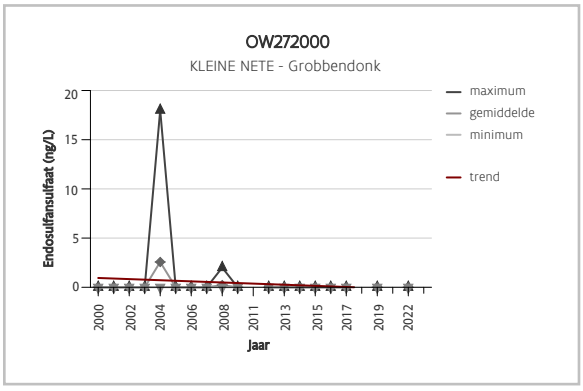


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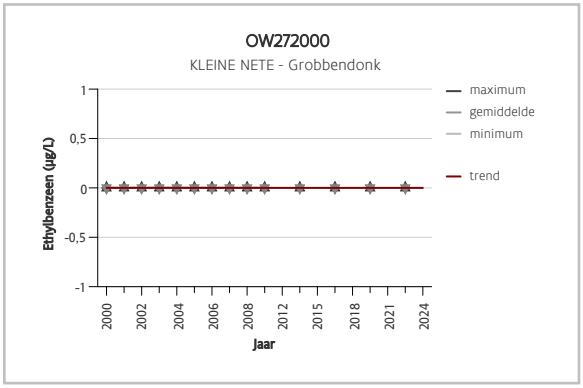


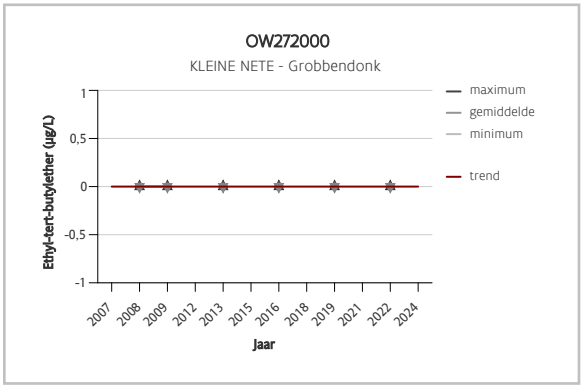


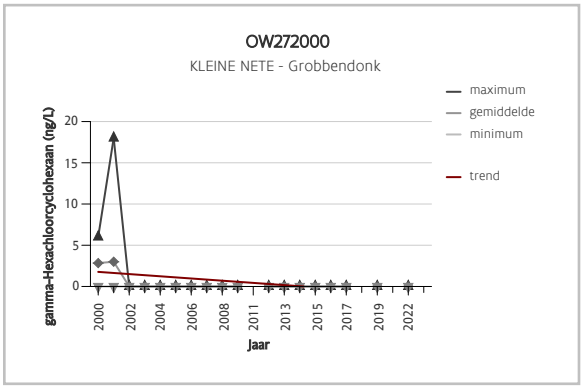


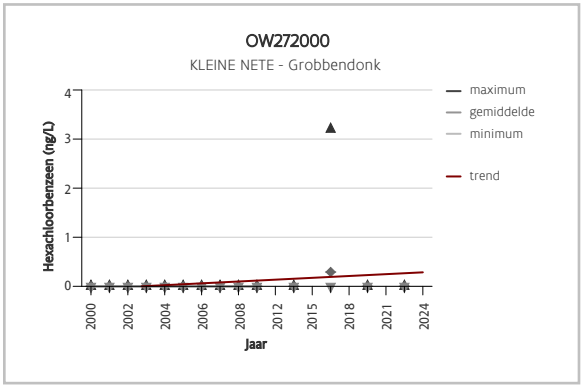
disclaimer

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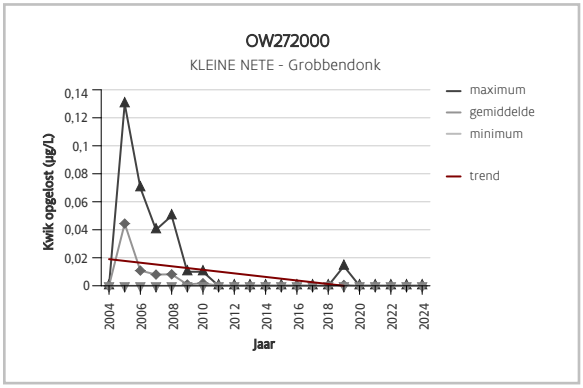


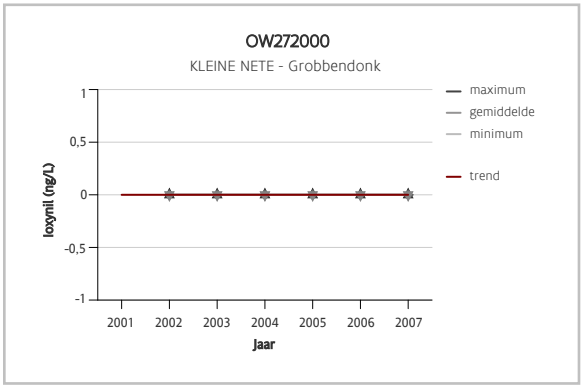


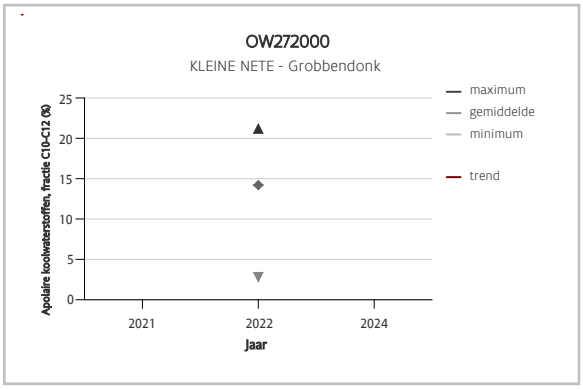


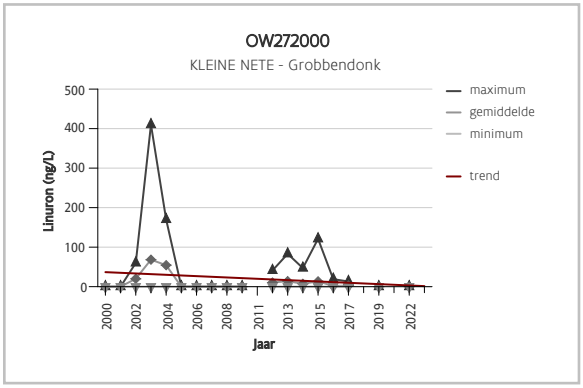


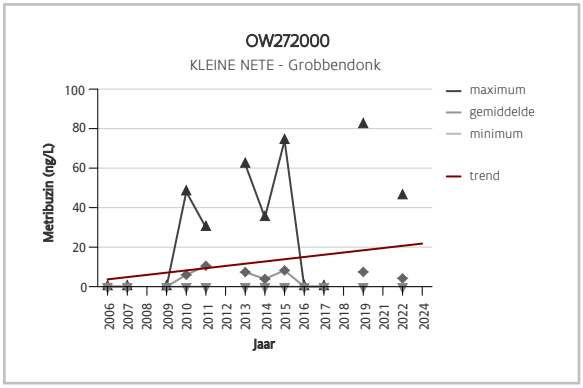
disclaimer

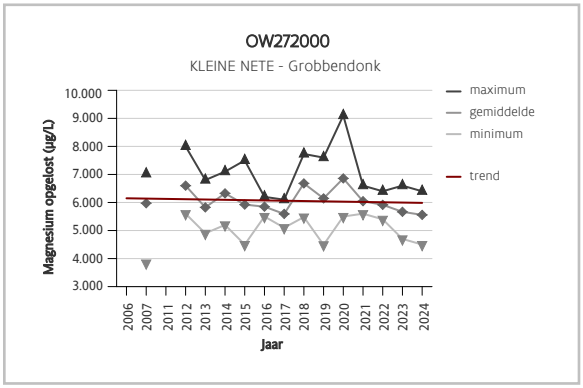

OW272000
KLEINE NETE - Grobbendonk
Kwik opgelost (µg/L)
0,14
0,12
0,1
0,08
0,06
0,04
0,02
0
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

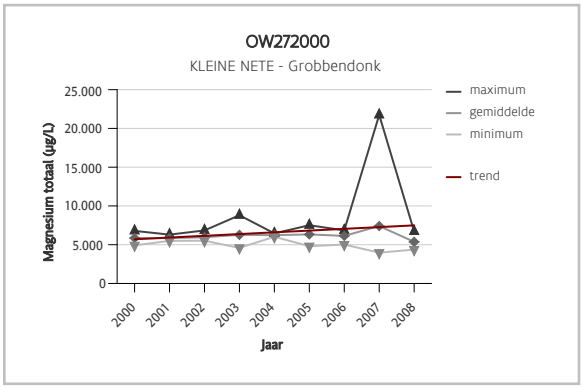

OW272000
KLEINE NETE - Grobbendonk
Ioxynil (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2004
2005
2006
2007
Jaar
maximum
gemiddelde
minimum
trend

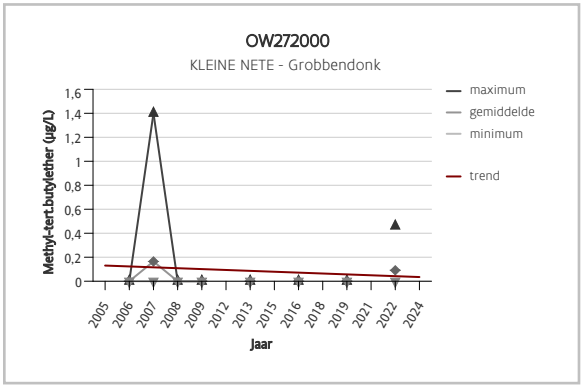

OW272000
KLEINE NETE - Grobbendonk
Apolaire koolwaterstoffen, fractie C10-C12 (N)
25
20
15
10
5
0
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend


OW272000
KLEINE NETE - Grobbendonk
Linuron (ng/L)
500
400
300
200
100
0
2000
2002
2004
2006
2008
2011
2013
2015
2017
2019
2022
Jaar
maximum
gemiddelde
minimum
trend


OW272000
KLEINE NETE - Grobbendonk
Metribuzin (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

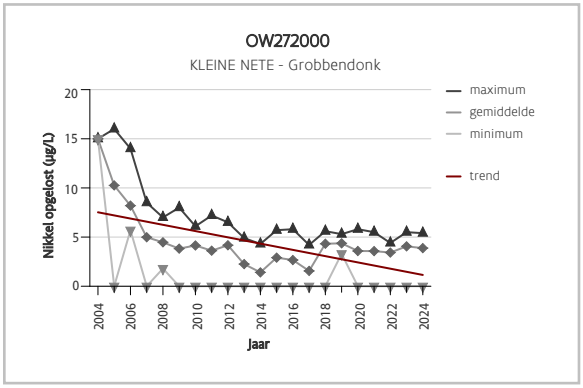

OW272000
KLEINE NETE - Grobbendonk
Magnesium opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

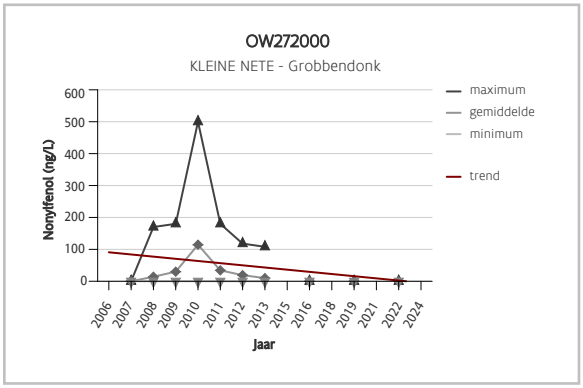

OW272000
KLEINE NETE - Grobbendonk
Magnesium totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

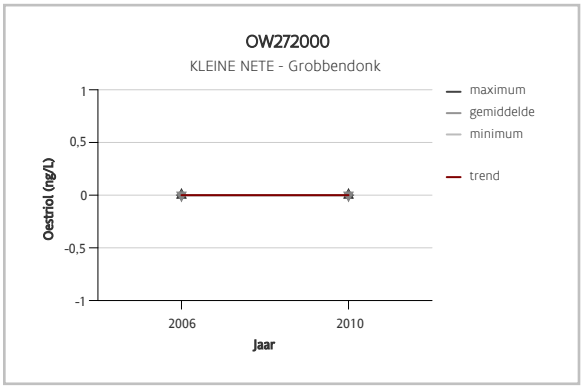

OW272000
KLEINE NETE - Grobbendonk
Methyl-tert.butylether (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

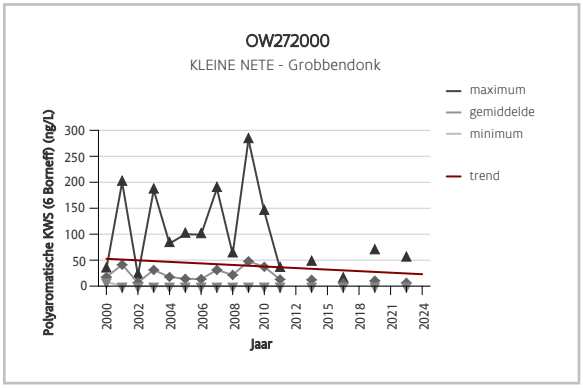
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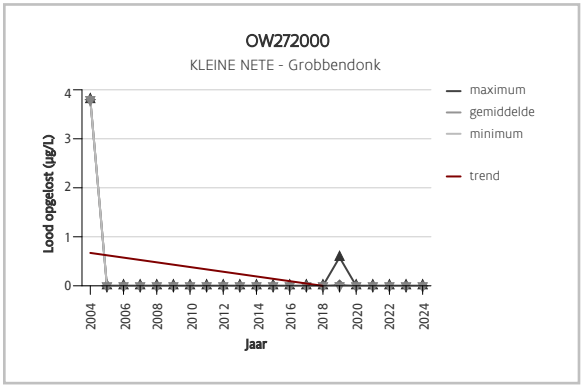


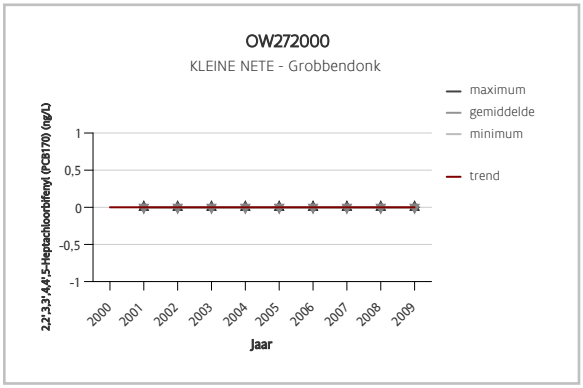


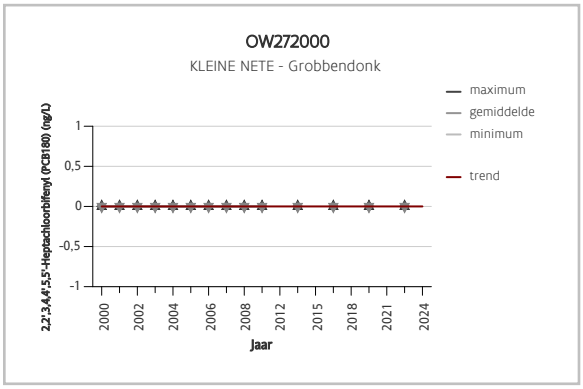


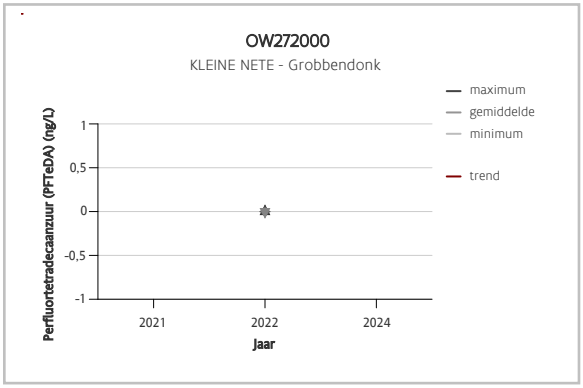


MONEOS Individuele grafieken

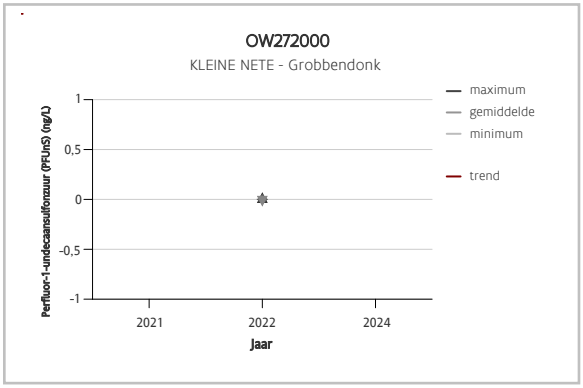


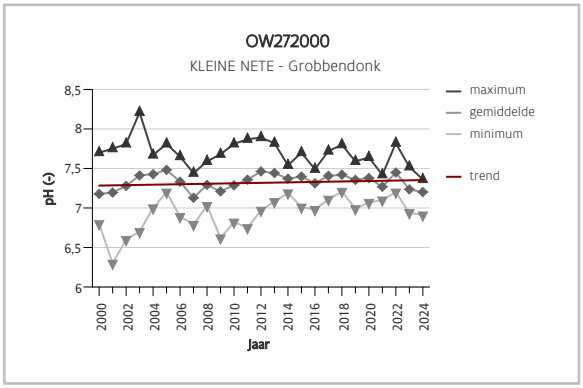


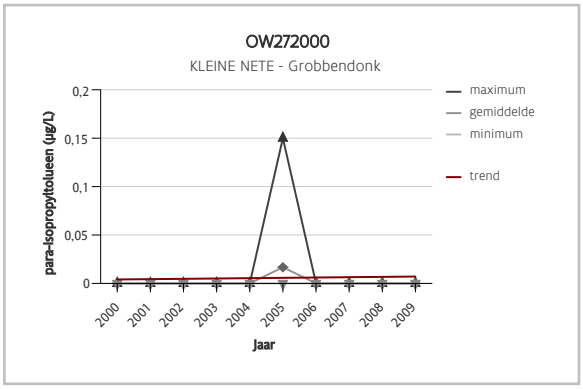


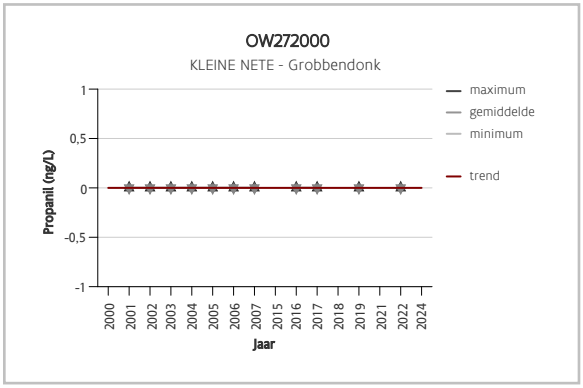


disclaimer


OW272000
KLEINE NETE - Grobbendonk
Perfluor-1-undecaansulfonzuur (PFUnS) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

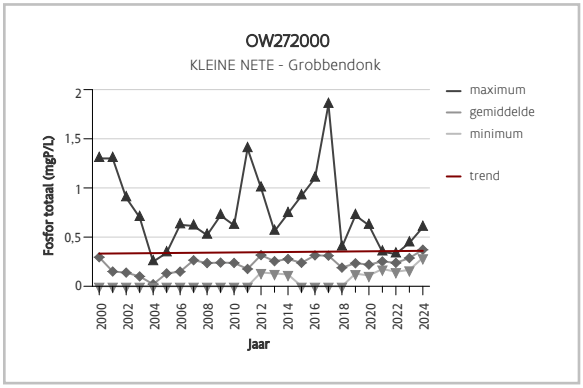

OW272000
KLEINE NETE - Grobbendonk
pH (-)
8,5
8
7,5
7
6,5
6
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

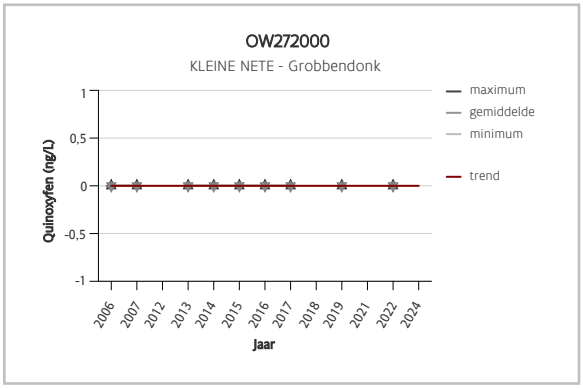

OW272000
KLEINE NETE - Grobbendonk
para-Isopropyltolueen (µg/L)
0,2
0,15
0,1
0,05
0
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
Jaar
maximum
gemiddelde
minimum
trend

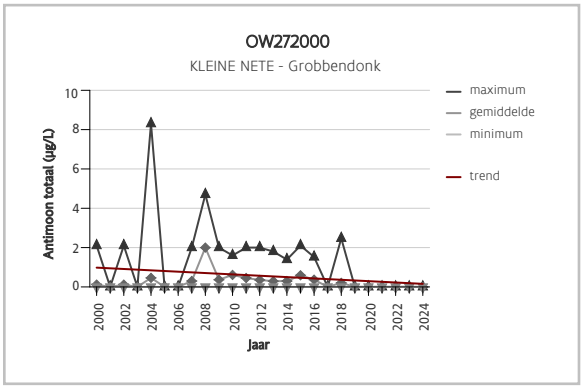

OW272000
KLEINE NETE - Grobbendonk
Propamil (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
2015
2016
2017
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

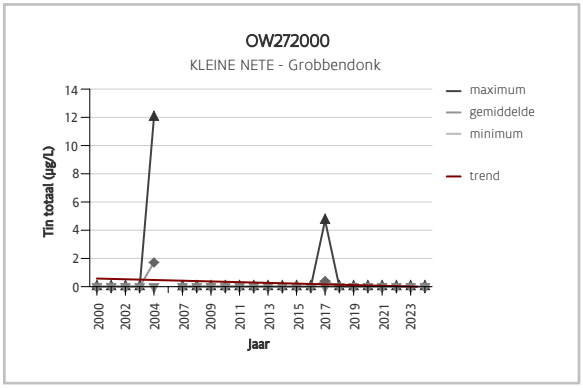
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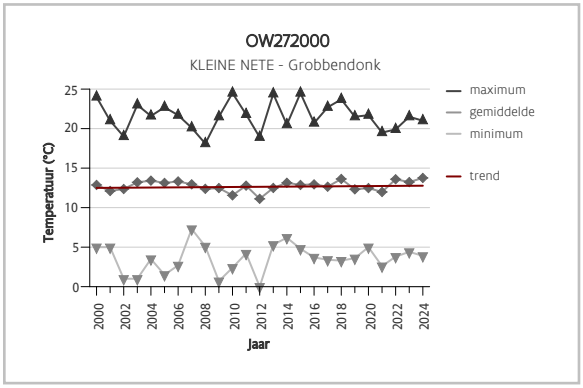


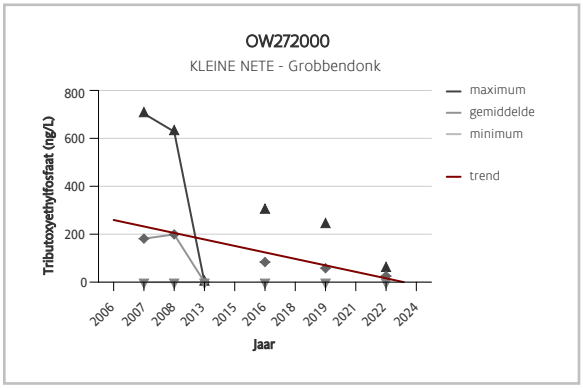


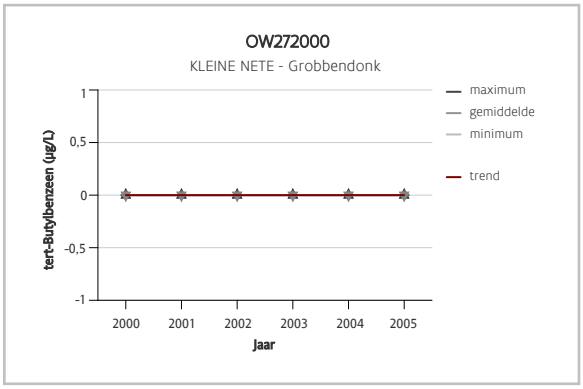


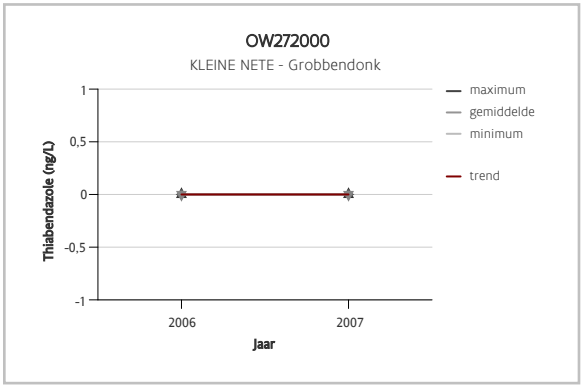


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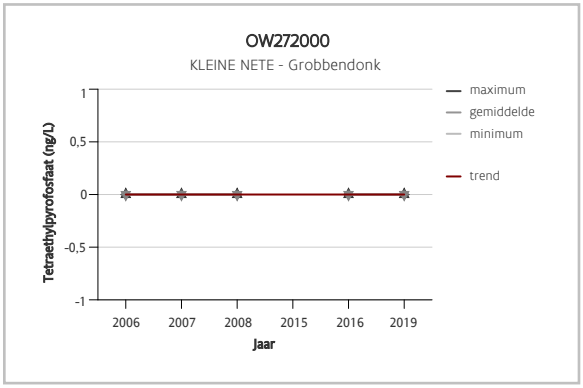

OW272000
KLEINE NETE - Grobbendonk
Temperatuur (°C)
Jaar
maximum
gemiddelde
minimum
trend

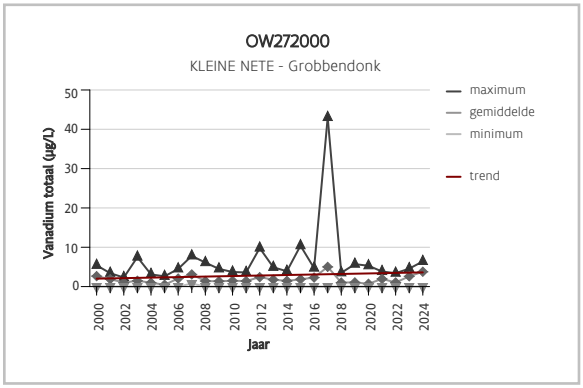

OW272000
KLEINE NETE - Grobbendonk
Tributoxyethylfosfaat (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

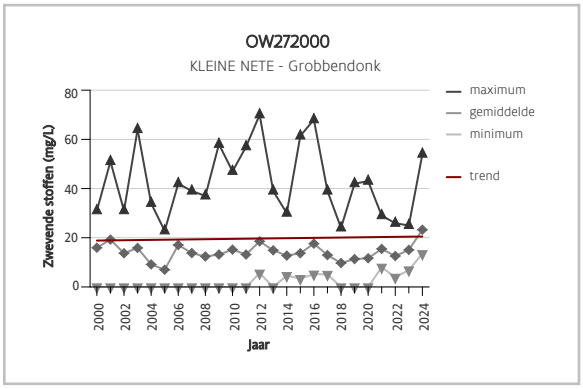

OW272000
KLEINE NETE - Grobbendonk
tert-Butylbenzeen (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

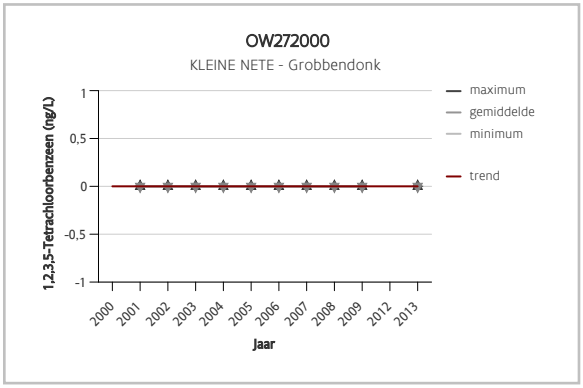

OW272000
KLEINE NETE - Grobbendonk
Thiabendazole (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

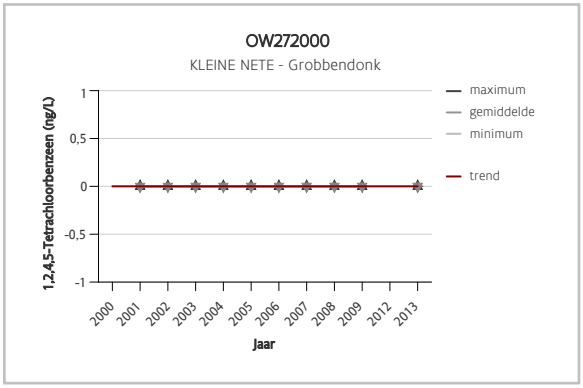


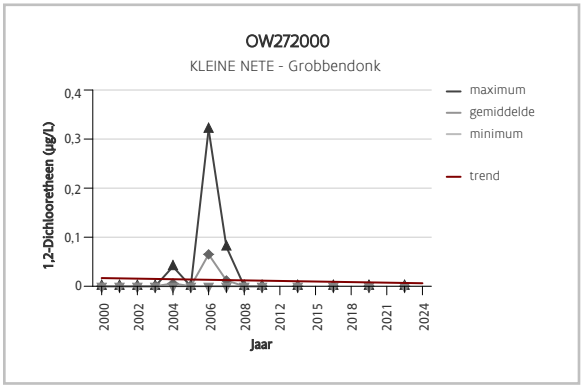


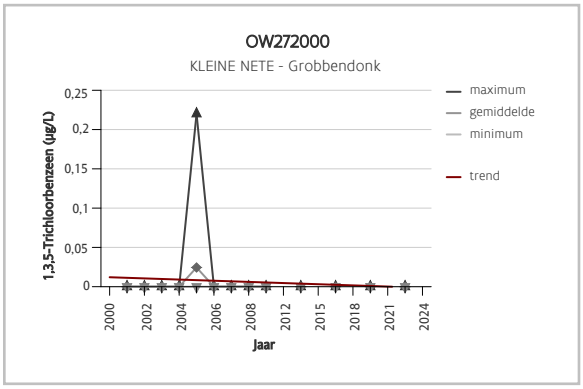


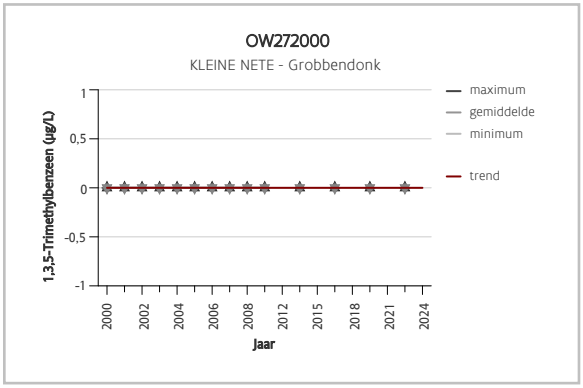


MONEOS Individuele grafieken



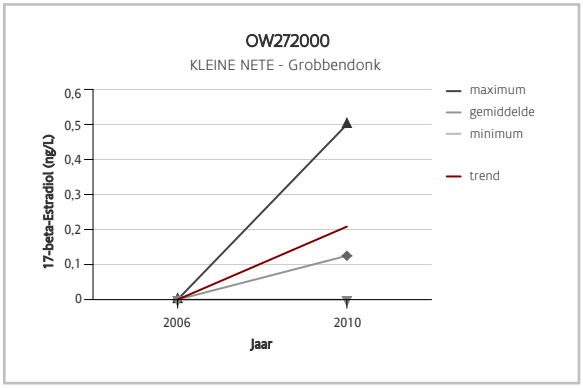


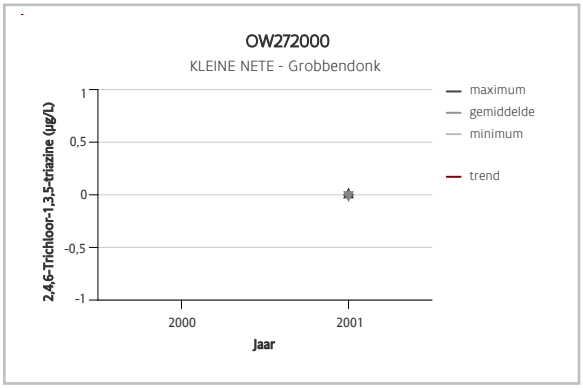


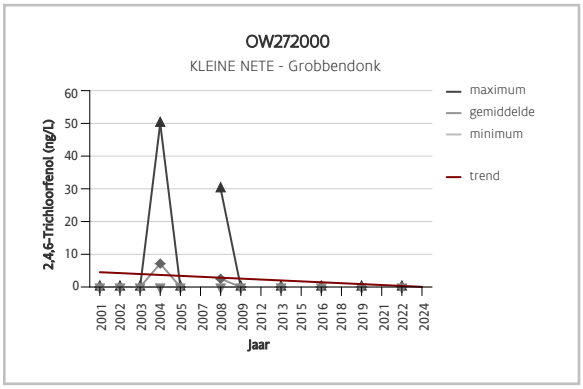


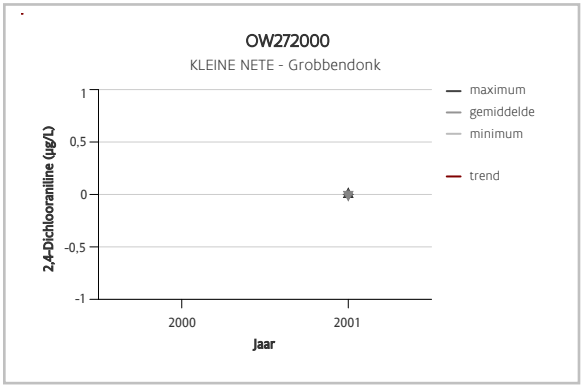
disclaimer

MONEOS Individuele grafieken



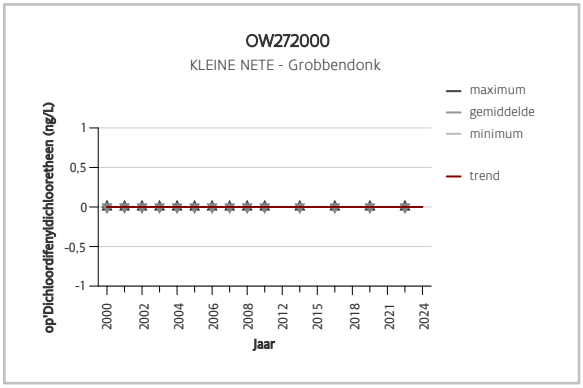


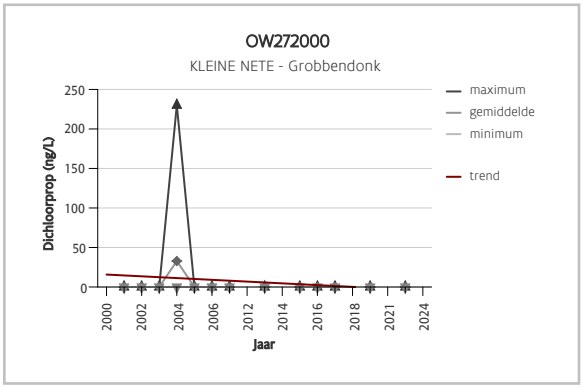


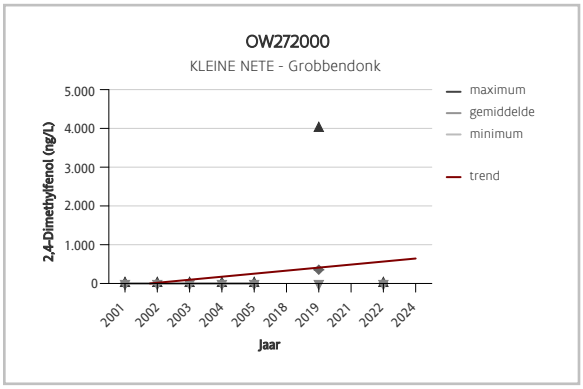


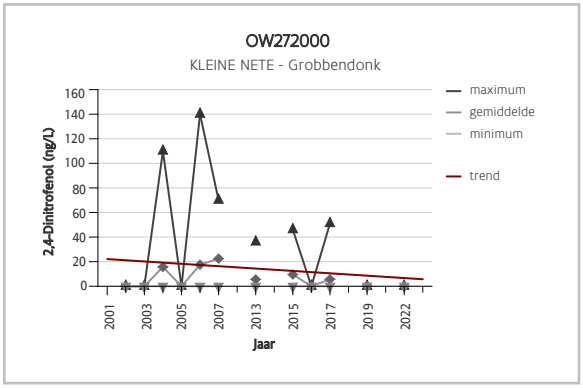
disclaimer

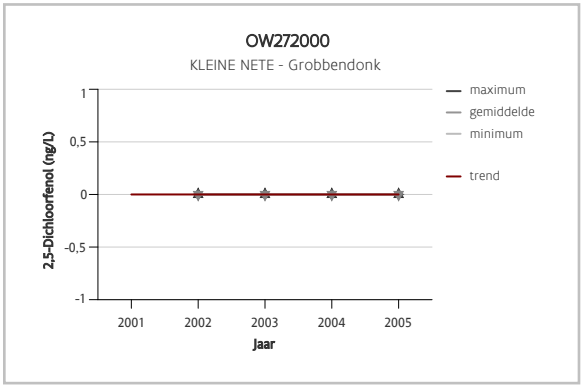
MONEOS Individuele grafieken

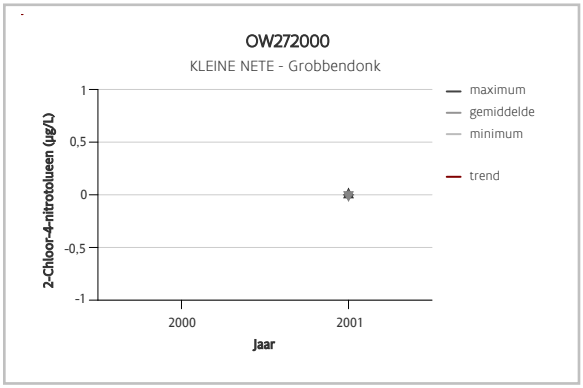


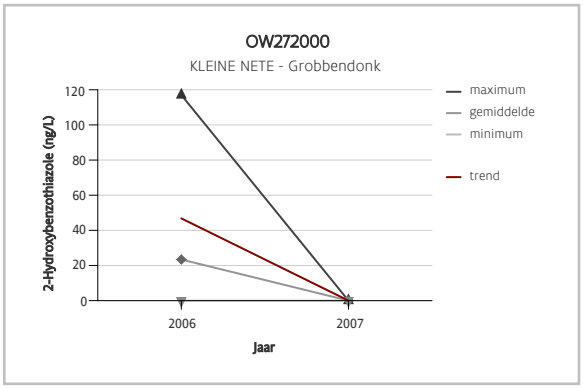


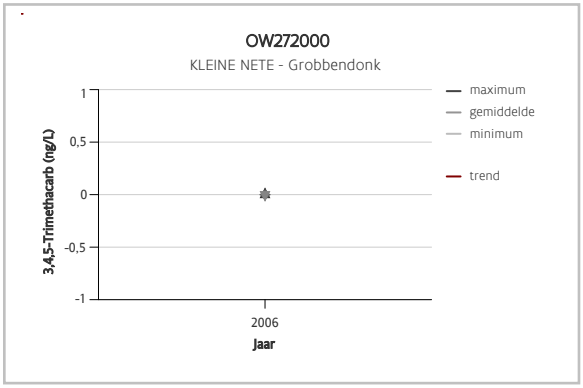


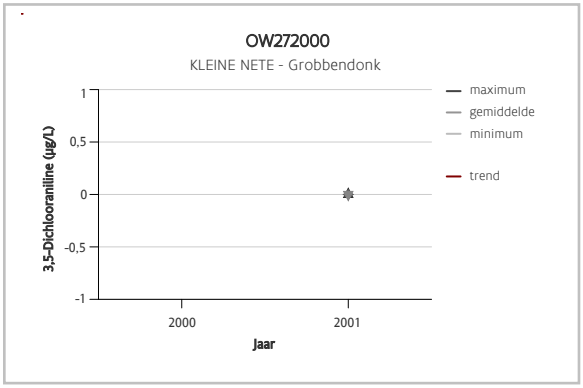


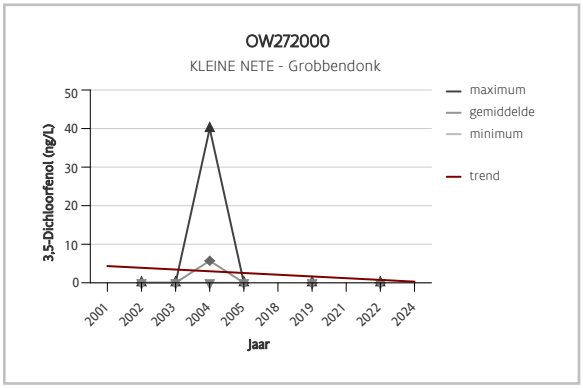

OW272000
KLEINE NETE - Grobbendonk
2,5-Dichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2004
2005
Jaar
maximum
gemiddelde
minimum
trend

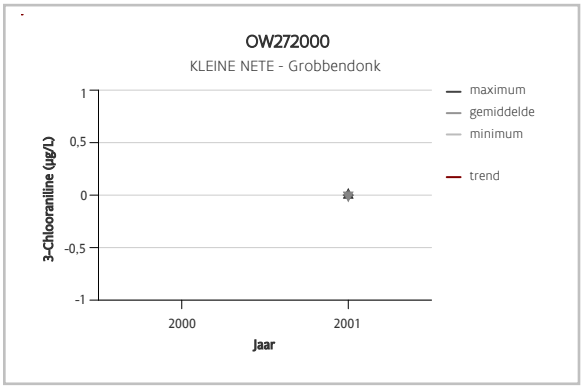

OW272000
KLEINE NETE - Grobbendonk
2-Chloor-4-nitrotolueen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

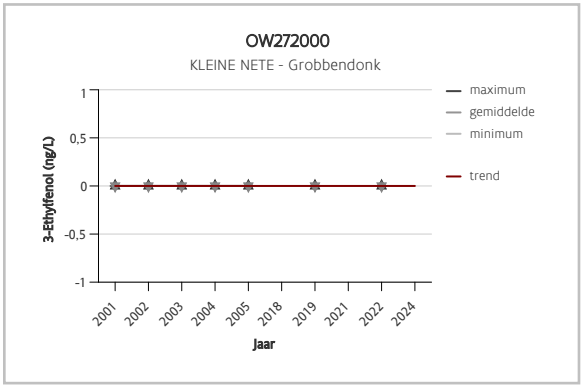

OW272000
KLEINE NETE - Grobbendonk
2-Hydroxybenzothiazole (ng/L)
120
100
80
60
40
20
0
2006
2007
Jaar
maximum
gemiddelde
minimum
trend


OW272000
KLEINE NETE - Grobbendonk
3,4,5-Trimethacarb (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar
maximum
gemiddelde
minimum
trend

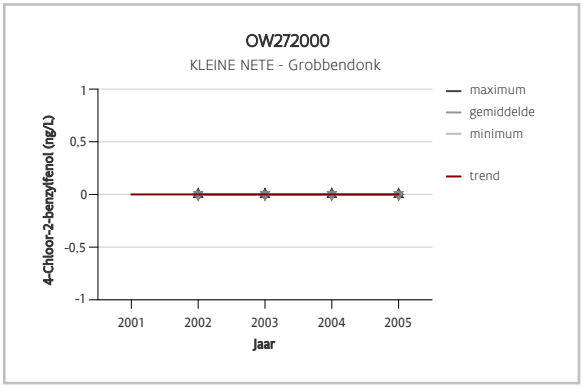

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
3,5-Dichlooraniline (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar

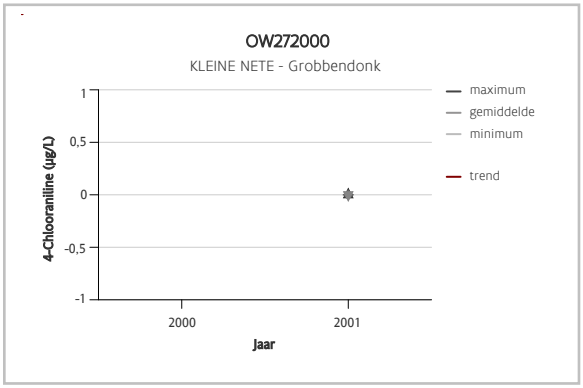

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
3,5-Dichloorfenol (ng/L)
50
40
30
20
10
0
2001
2002
2003
2004
2005
2018
2019
2021
2022
2024
Jaar

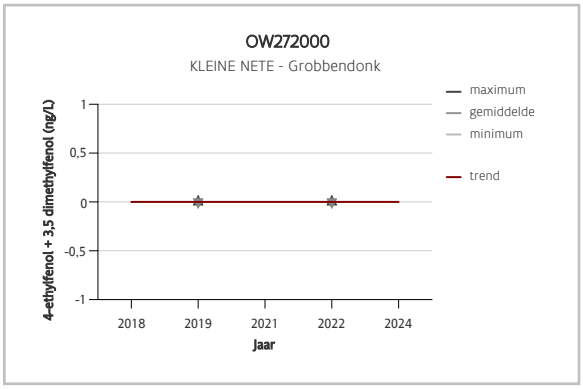

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
3-Chlooraniline (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar

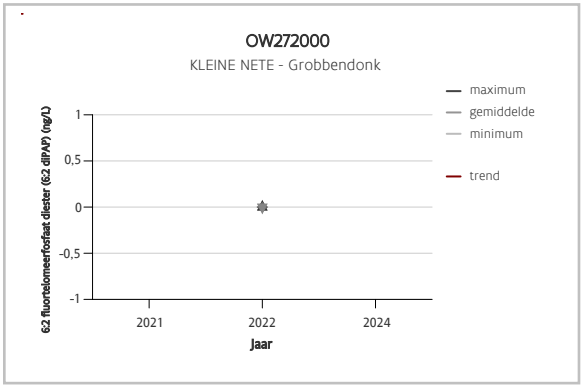

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
3-Ethylfenol (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2004
2005
2018
2019
2021
2022
2024
Jaar

disclaimer


OW272000
KLEINE NETE - Grobbendonk
4-Chloor-2-benzylfenol (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2004
2005
Jaar
maximum
gemiddelde
minimum
trend

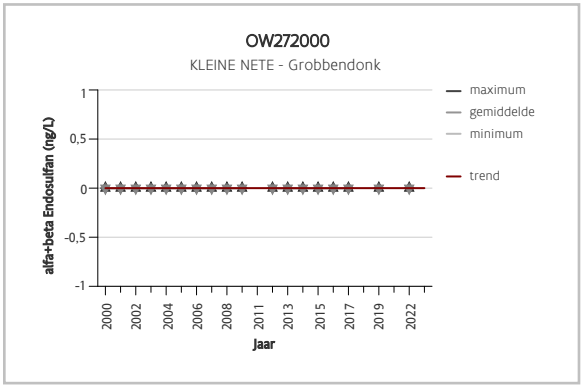

OW272000
KLEINE NETE - Grobbendonk
4-Chlooraniline (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

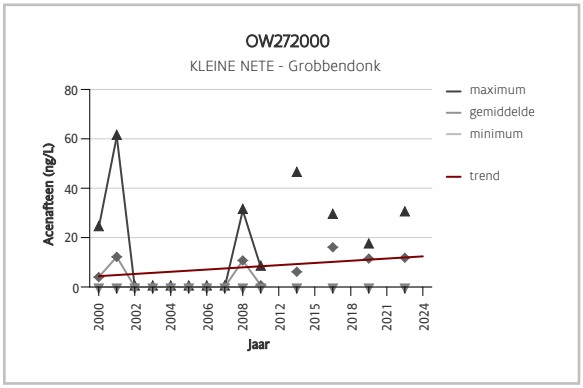

OW272000
KLEINE NETE - Grobbendonk
4-ethylfenol + 3,5 dimethylfenol (ng/L)
1
0,5
0
-0,5
-1
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

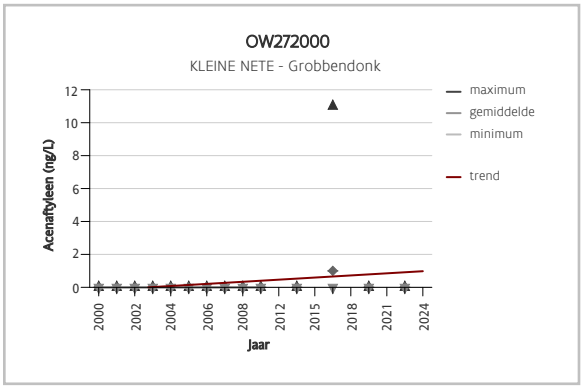

OW272000
KLEINE NETE - Grobbendonk
6:2 fluortelomeerfosfaat diester (6:2 diPAP) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

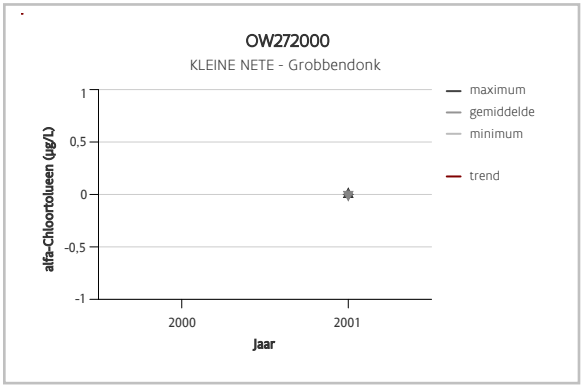
disclaimer

MONEOS Individuele grafieken



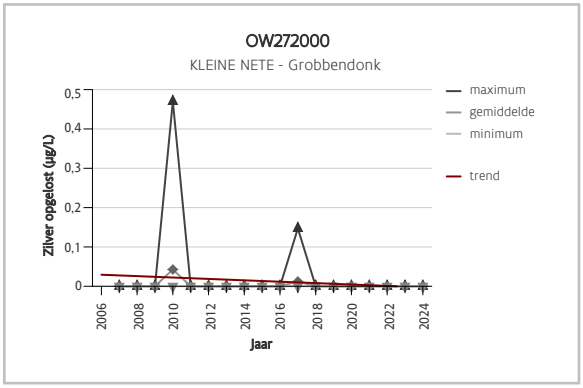


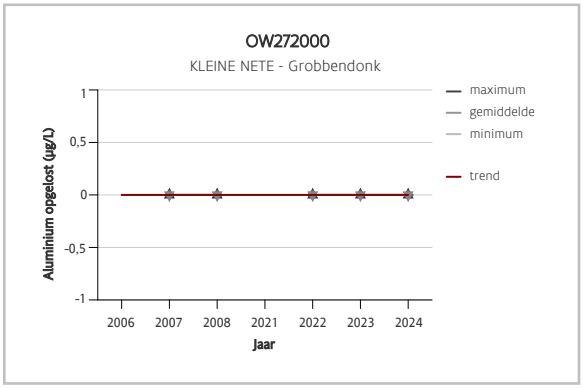


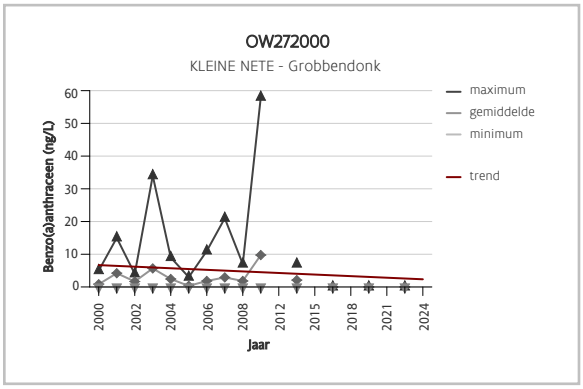


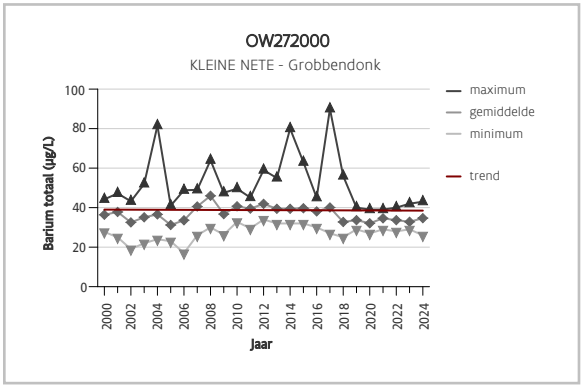
disclaimer

MONEOS Individuele grafieken

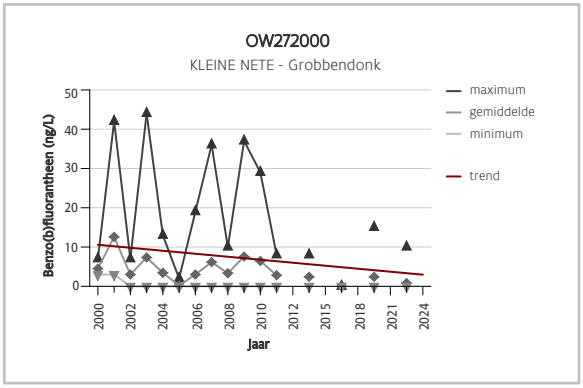


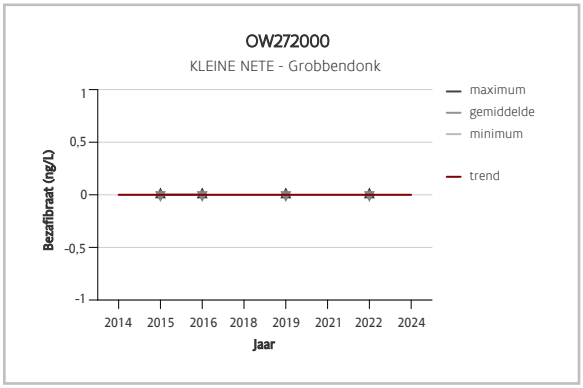


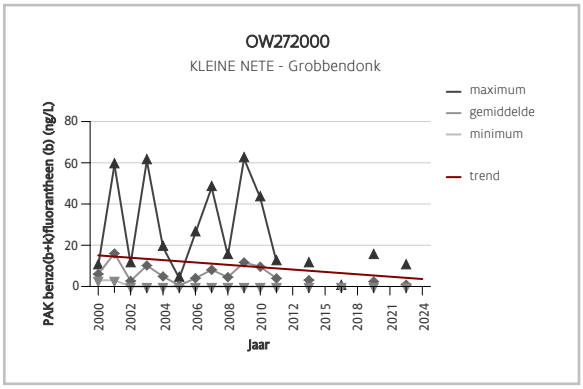


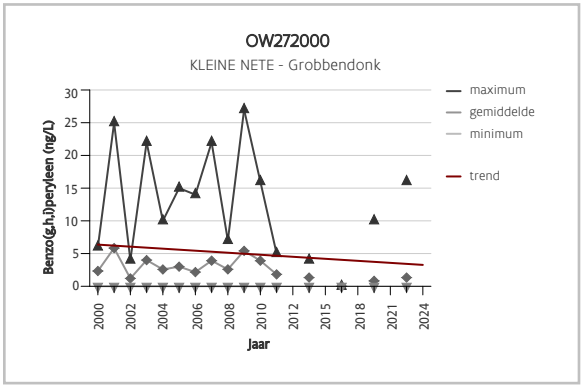


MONEOS Individuele grafieken

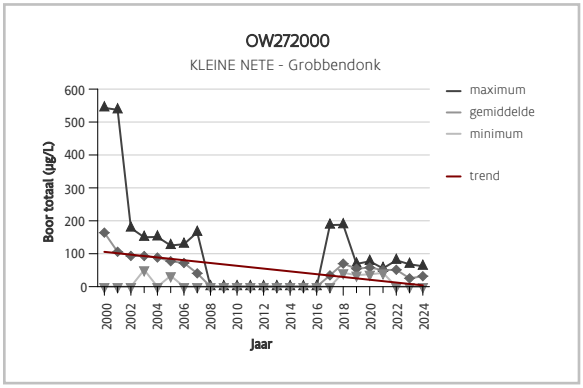


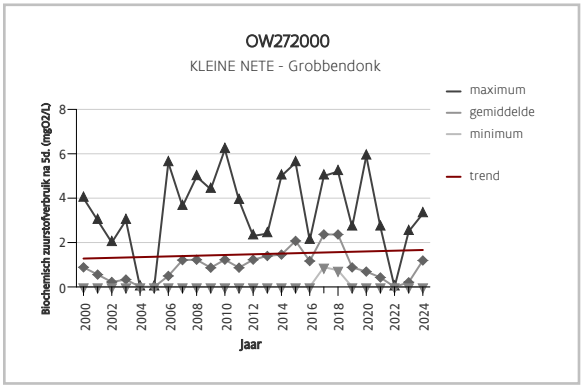


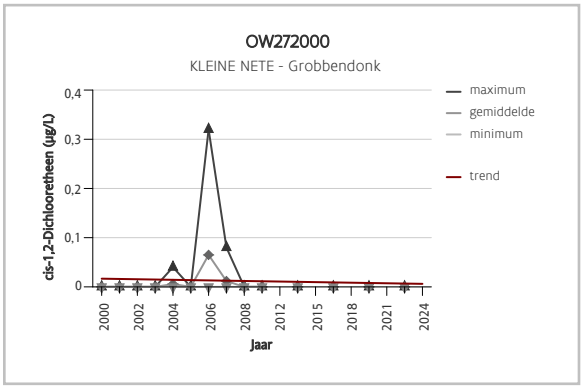


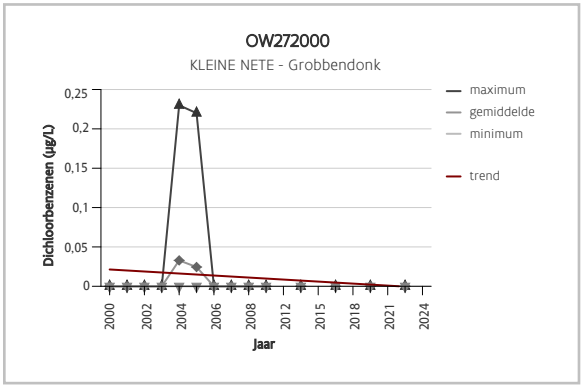


disclaimer

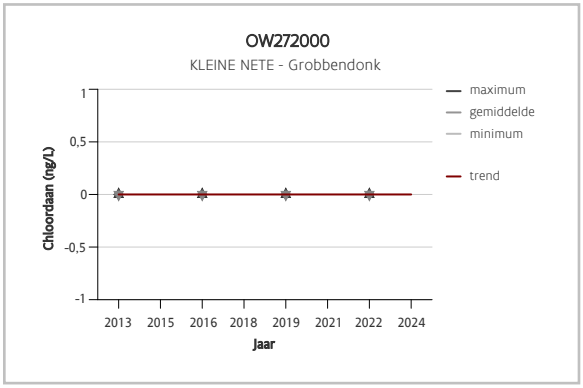

OW272000
KLEINE NETE - Grobbendonk
Boor totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

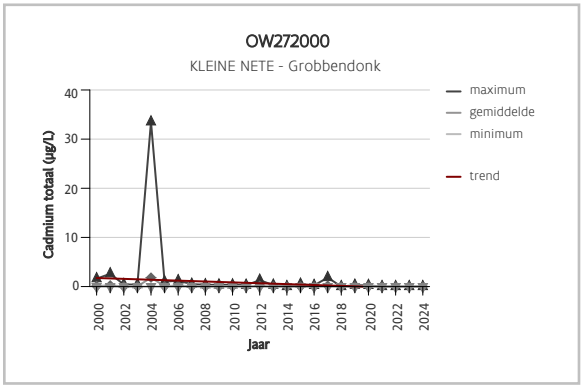

OW272000
KLEINE NETE - Grobbendonk
Biochemisch zuurstofverbruik na 5d. (mgO2/L)
Jaar
maximum
gemiddelde
minimum
trend

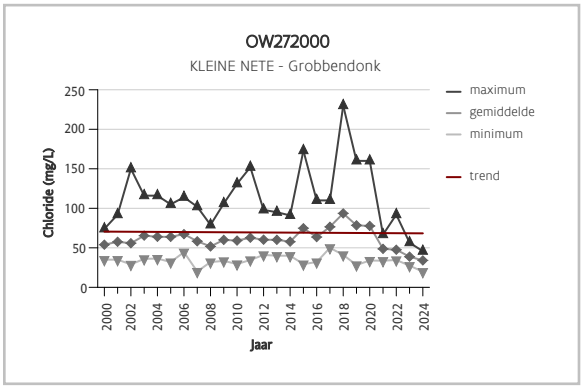

OW272000
KLEINE NETE - Grobbendonk
cis-1,2-Dichlooretheen (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

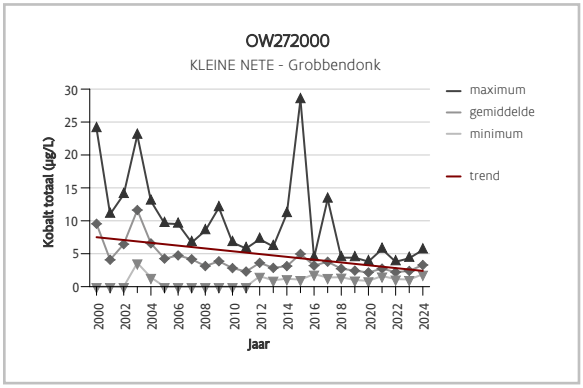

OW272000
KLEINE NETE - Grobbendonk
Dichloorbenzenen (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

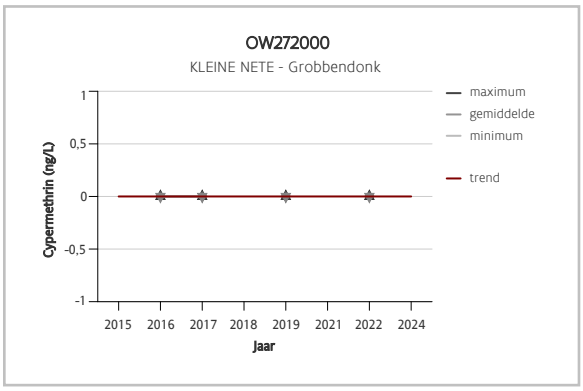


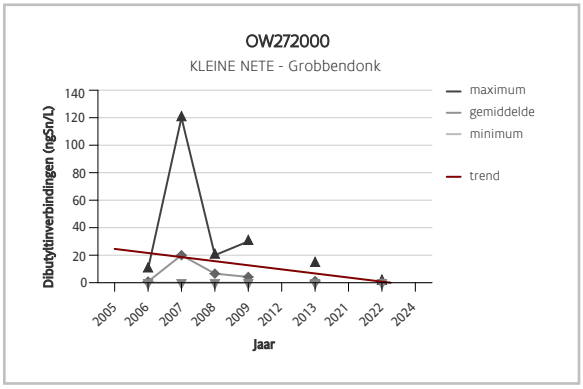


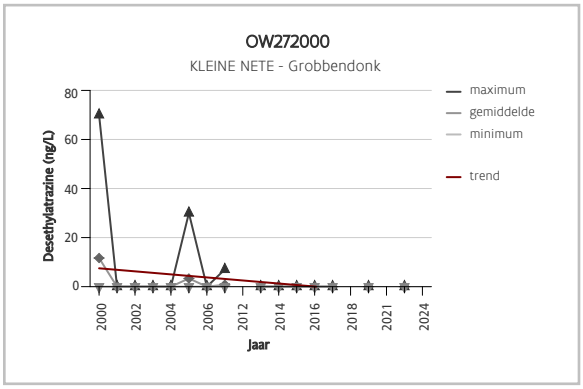


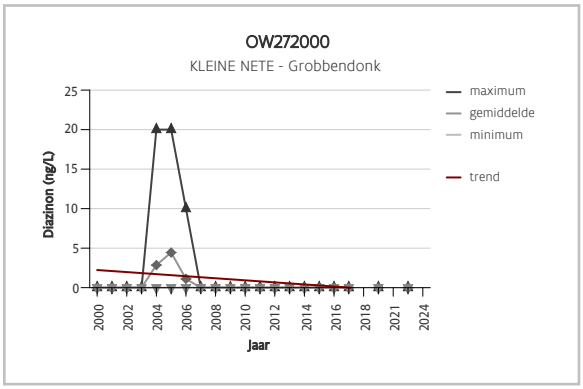


MONEOS Individuele grafieken



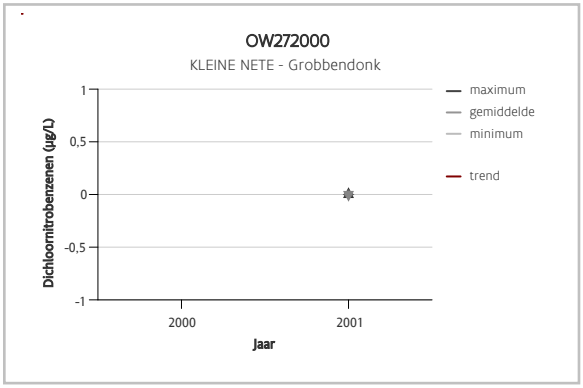


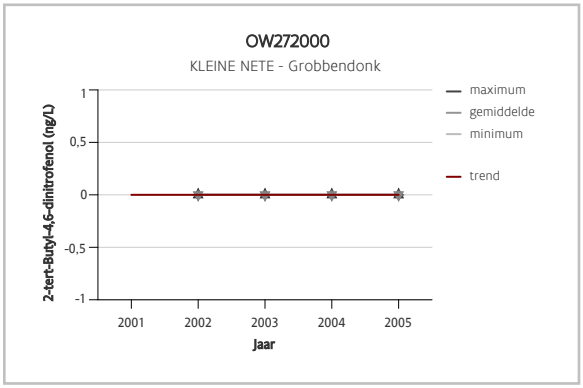


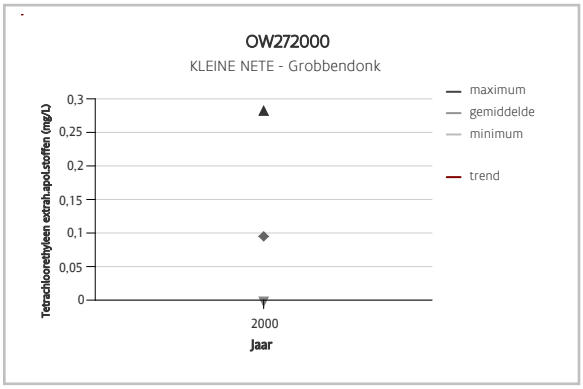


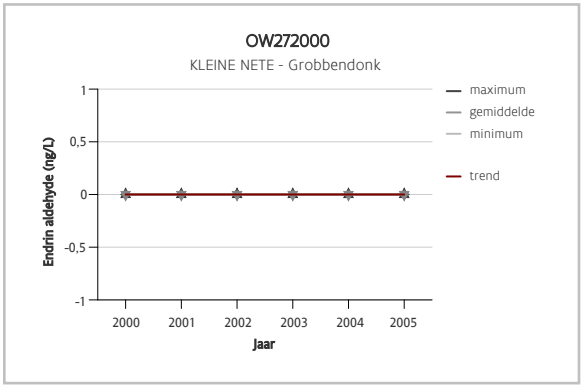
disclaimer

MONEOS Individuele grafieken



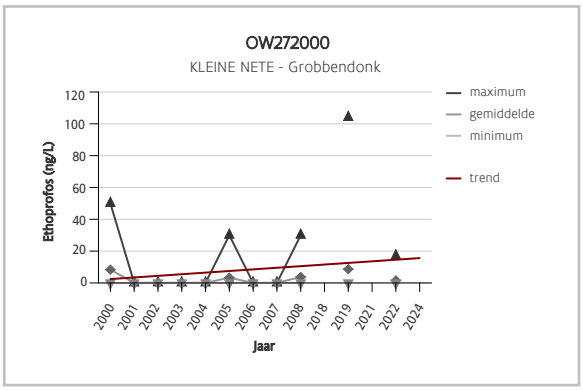


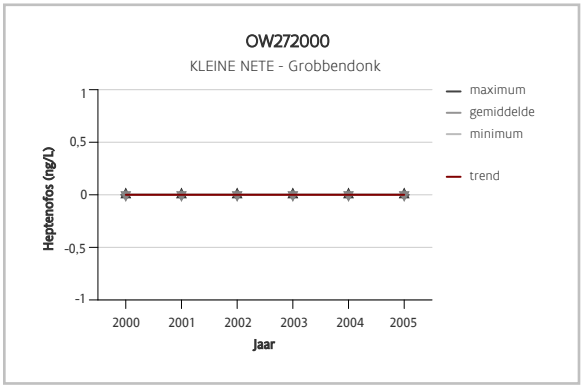


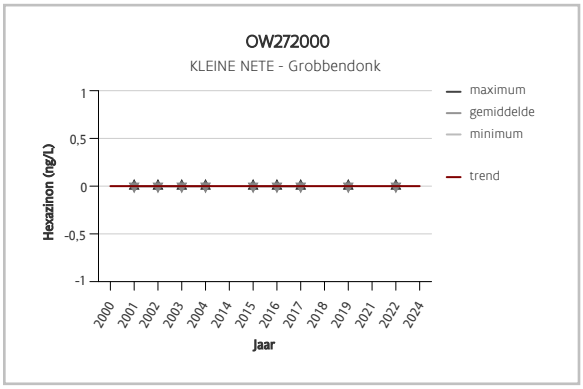


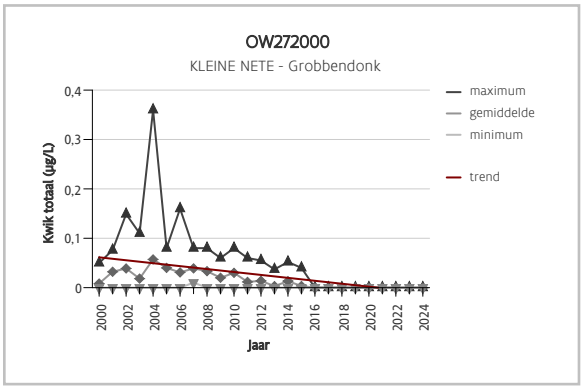
disclaimer

MONEOS Individuele grafieken

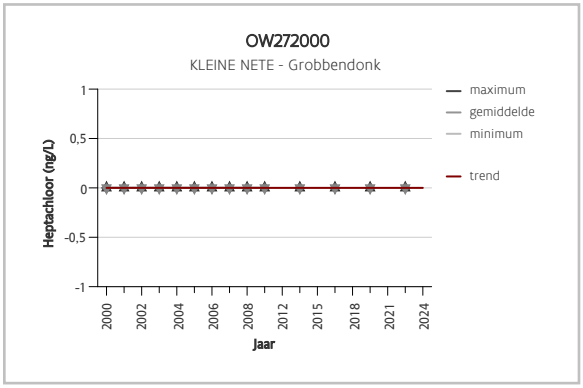


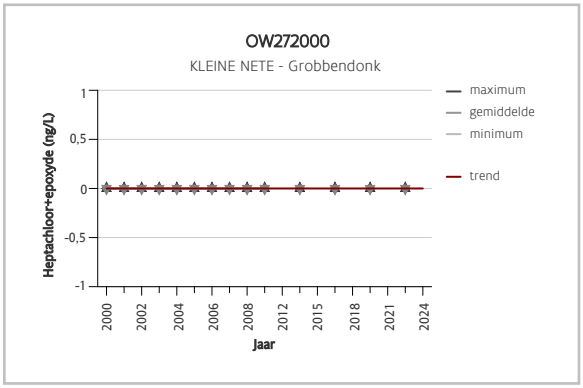


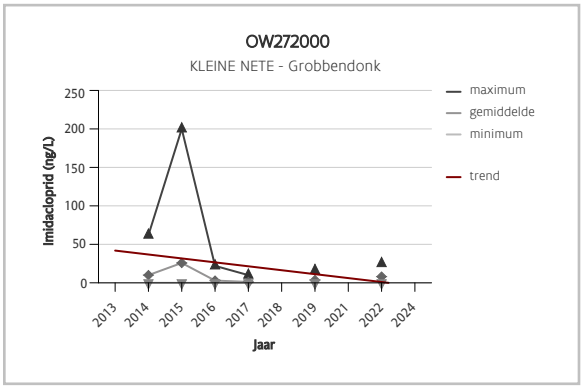


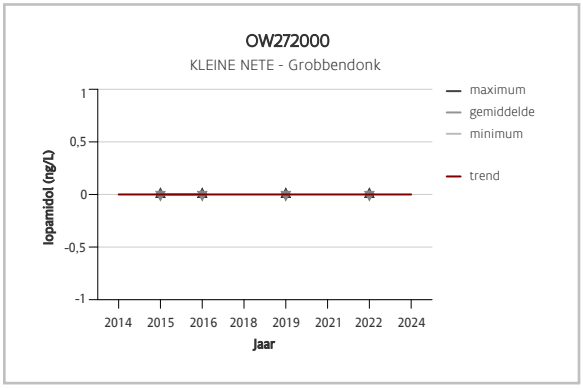


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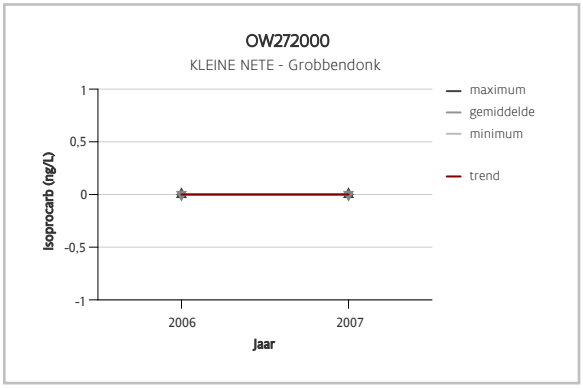

OW272000
KLEINE NETE - Grobbendonk
Heptachloor (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

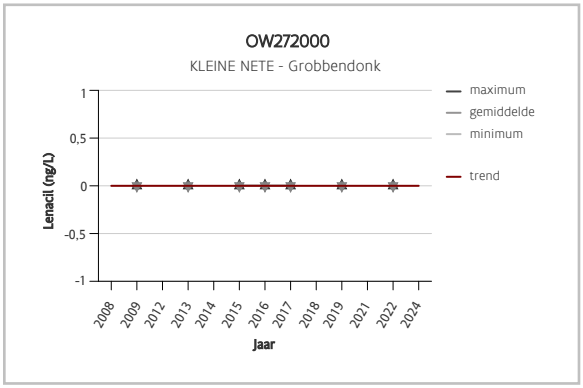

OW272000
KLEINE NETE - Grobbendonk
Heptachloor+epoxyde (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

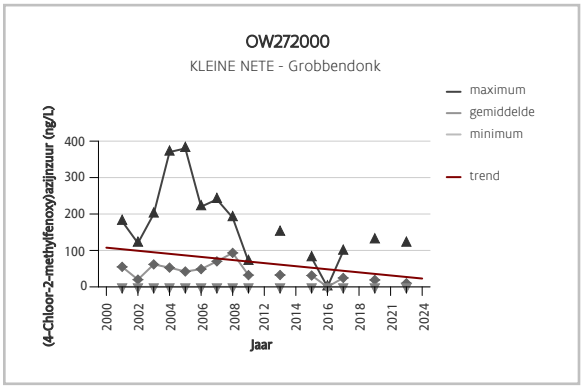

OW272000
KLEINE NETE - Grobbendonk
Imidacloprid (ng/L)
250
200
150
100
50
0
2013
2014
2015
2016
2017
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

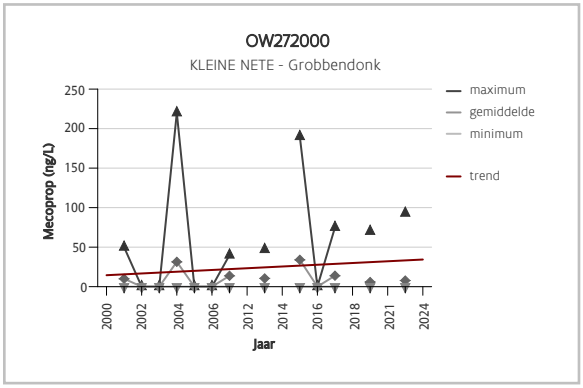

OW272000
KLEINE NETE - Grobbendonk
Iopamidol (ng/L)
1
0,5
0
-0,5
-1
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

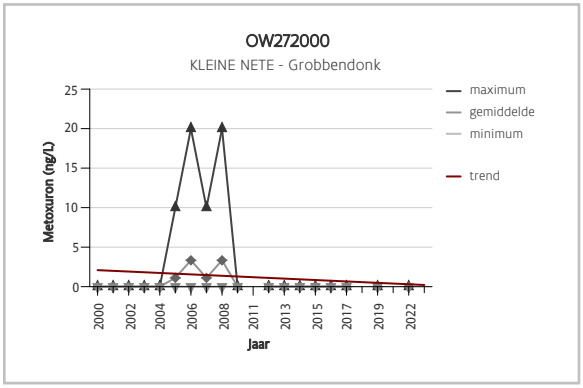
disclaimer

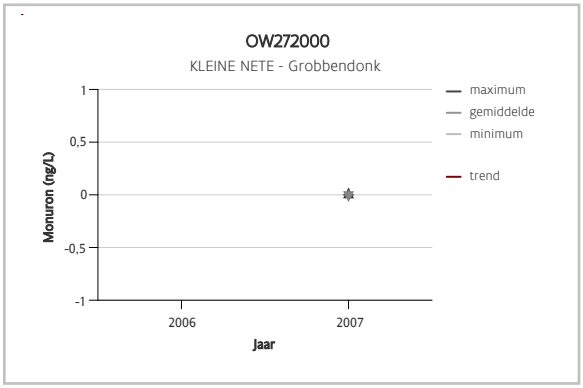

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Isoprocarb (ng/L)
1
0,5
0
-0,5
-1
2006
2007
Jaar

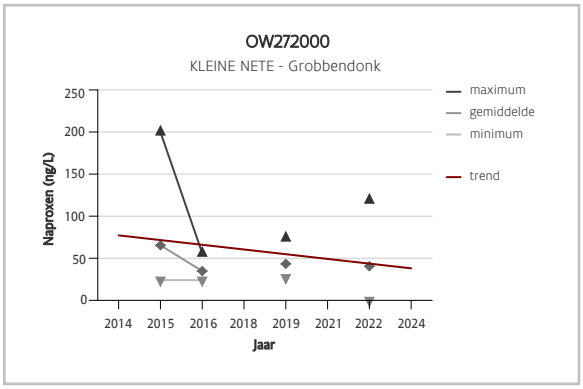

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Lenacil (ng/L)
1
0,5
0
-0,5
-1
2008
2009
2012
2013
2014
2015
2016
2017
2018
2019
2021
2022
2024
Jaar

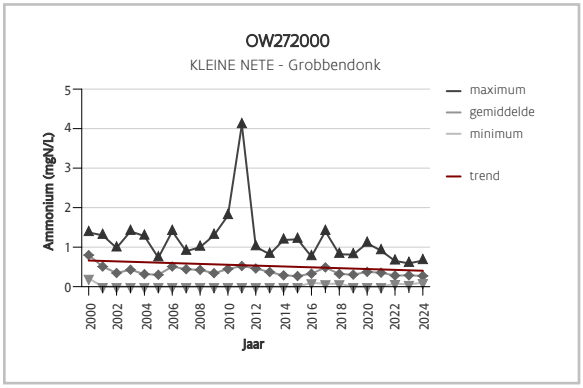

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
(4-Chloor-2-methylfenoxy)azijnzuur (ng/L)
400
300
200
100
0
2000
2002
2004
2006
2008
2012
2014
2016
2018
2021
2024
Jaar


OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Mecoprop (ng/L)
250
200
150
100
50
0
2000
2002
2004
2006
2012
2014
2016
2018
2021
2024
Jaar


OW272000
KLEINE NETE - Grobbendonk
Metoxuron (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

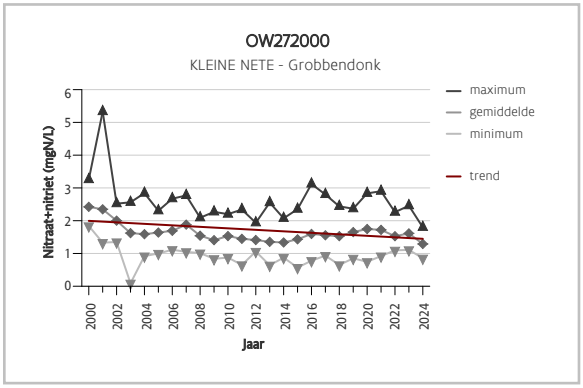

OW272000
KLEINE NETE - Grobbendonk
Monuron (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

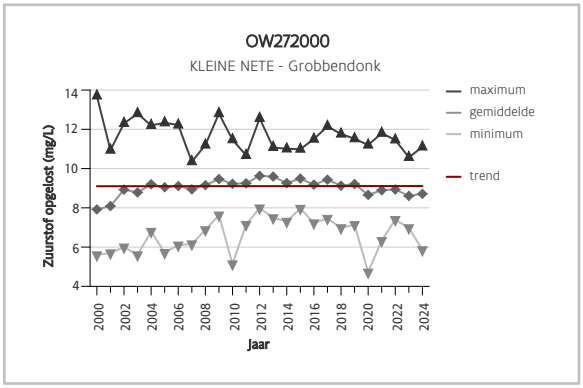

OW272000
KLEINE NETE - Grobbendonk
Naproxen (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

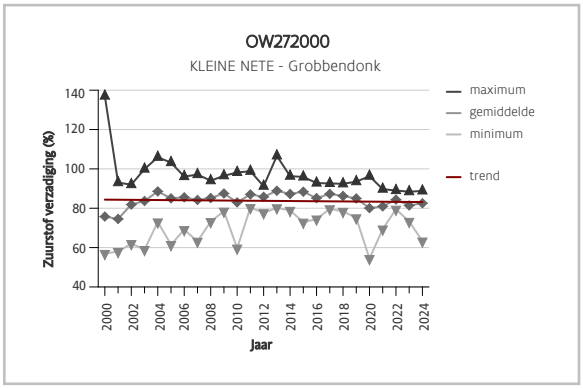

OW272000
KLEINE NETE - Grobbendonk
Ammonium (mgN/L)
Jaar
maximum
gemiddelde
minimum
trend

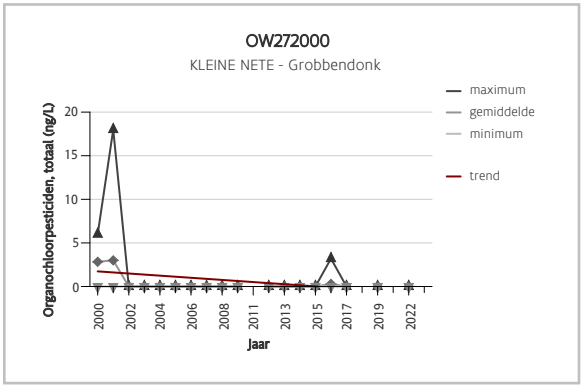
disclaimer

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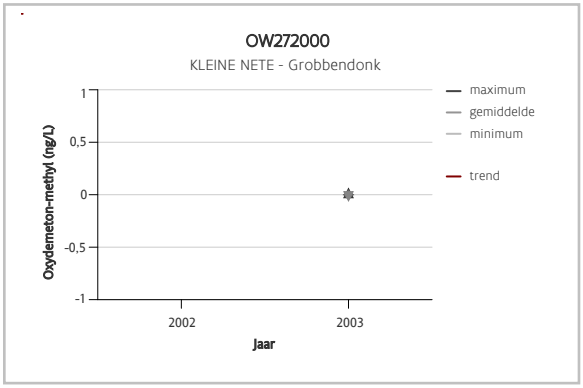


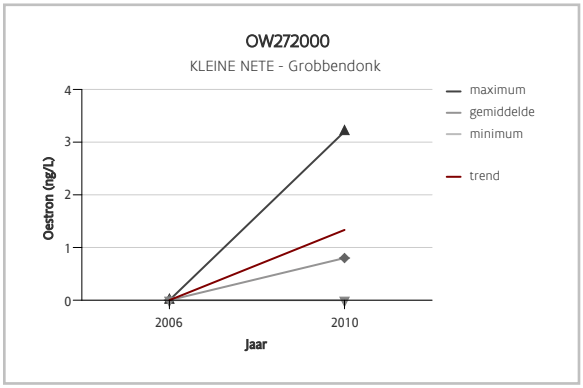


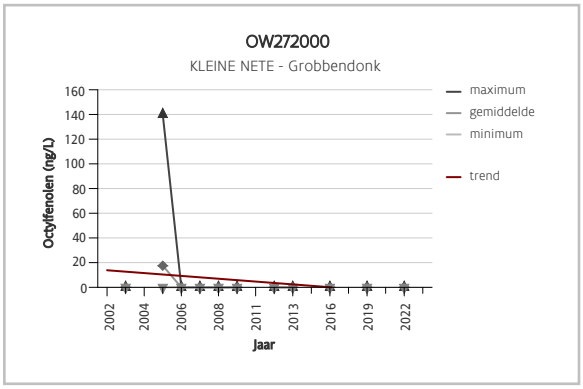


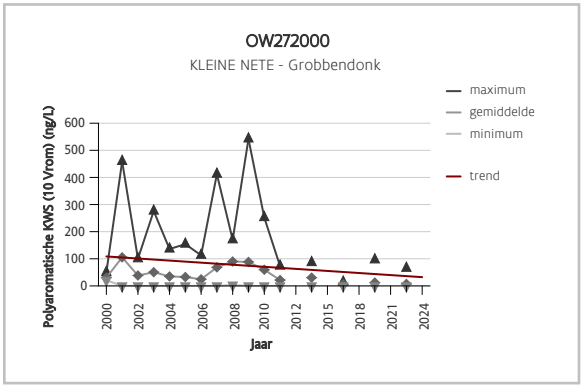


disclaimer

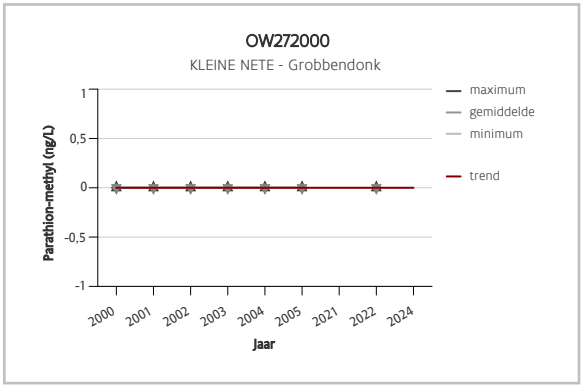

OW272000
KLEINE NETE - Grobbendonk
Oxydemeton-methyl (ng/L)
1
0,5
0
-0,5
-1
2002
2003
Jaar
maximum
gemiddelde
minimum
trend

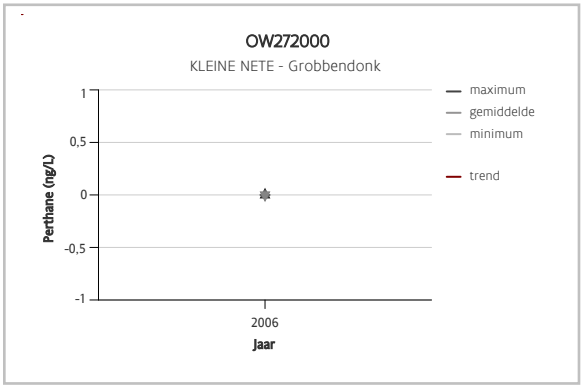

OW272000
KLEINE NETE - Grobbendonk
Oestron (ng/L)
4
3
2
1
0
2006
2010
Jaar
maximum
gemiddelde
minimum
trend

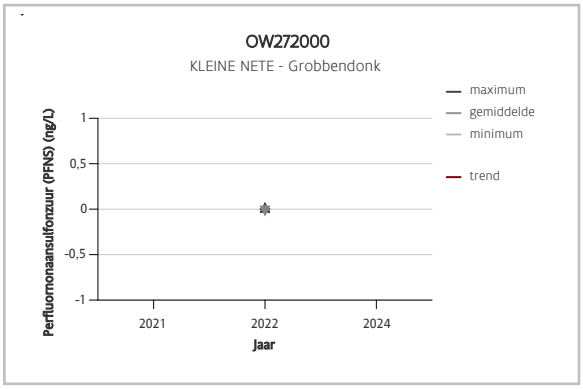

OW272000
KLEINE NETE - Grobbendonk
Octylfenolen (ng/L)
160
140
120
100
80
60
40
20
0
2002
2004
2006
2008
2011
2013
2016
2019
2022
Jaar
maximum
gemiddelde
minimum
trend

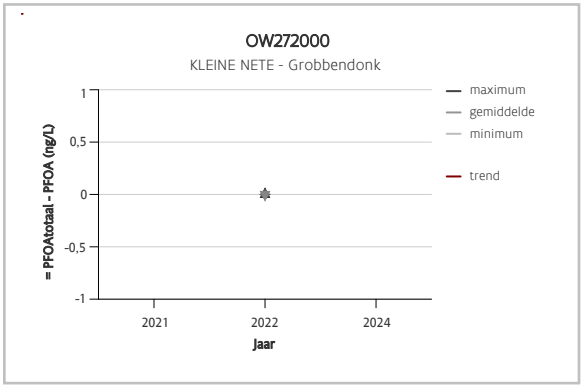

OW272000
KLEINE NETE - Grobbendonk
Polyaromatische KWS (10 Vrom) (ng/L)
600
500
400
300
200
100
0
2000
2002
2004
2006
2008
2010
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer


OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Parathion-methyl (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2021
2022
2024
Jaar

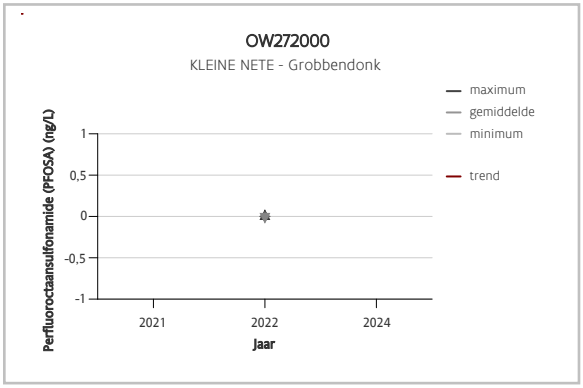

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Perthane (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar

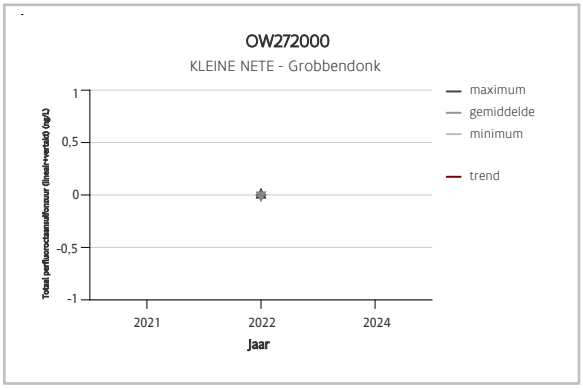

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Perfluoromaansulfonzuur (PFNS) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar

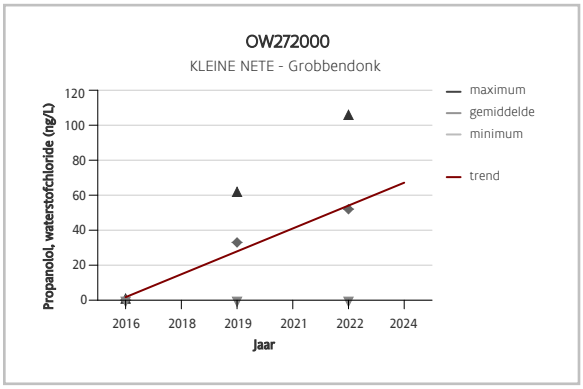

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
= PFOAtotaal - PFOA (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar

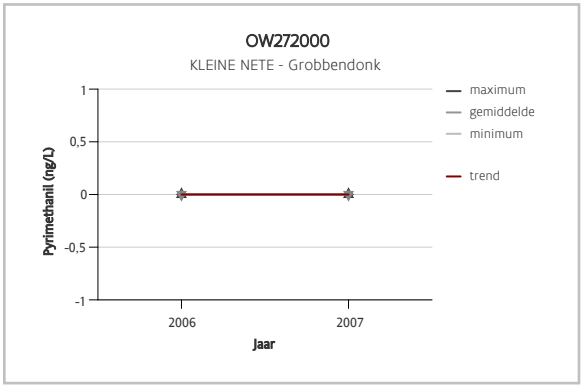
disclaimer

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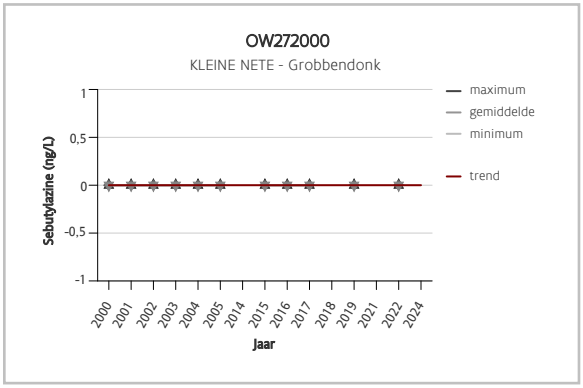


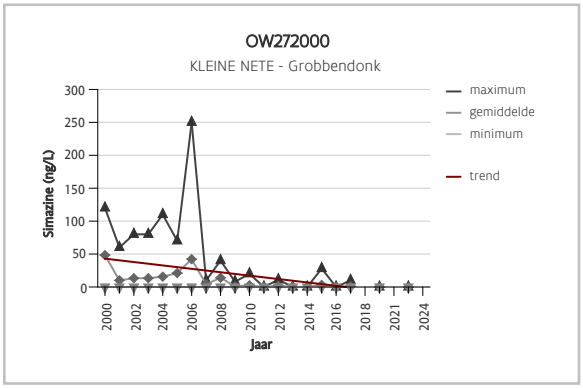


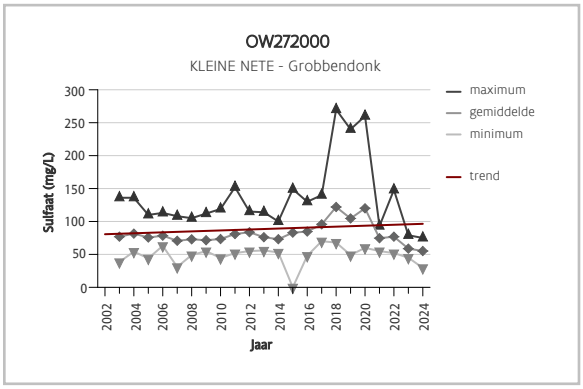


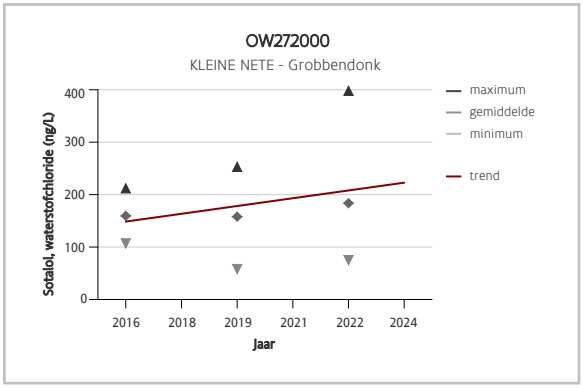


disclaimer

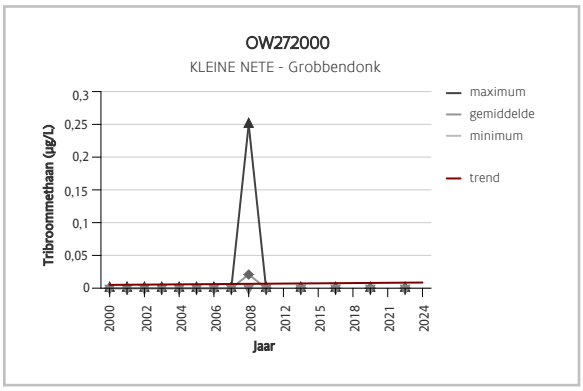

OW272000
KLEINE NETE - Grobbendonk
Sebutylazine (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2014
2015
2016
2017
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

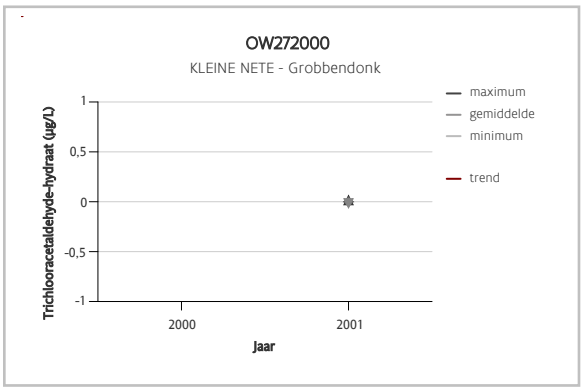

OW272000
KLEINE NETE - Grobbendonk
Simazine (ng/L)
300
250
200
150
100
50
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

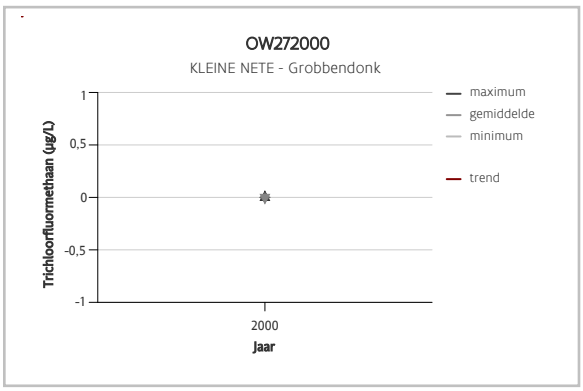

OW272000
KLEINE NETE - Grobbendonk
Sulfaat (mg/L)
300
250
200
150
100
50
0
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

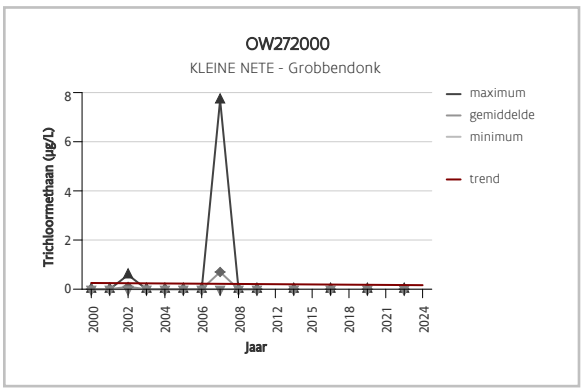

OW272000
KLEINE NETE - Grobbendonk
Sotalol, waterstofchloride (ng/L)
400
300
200
100
0
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

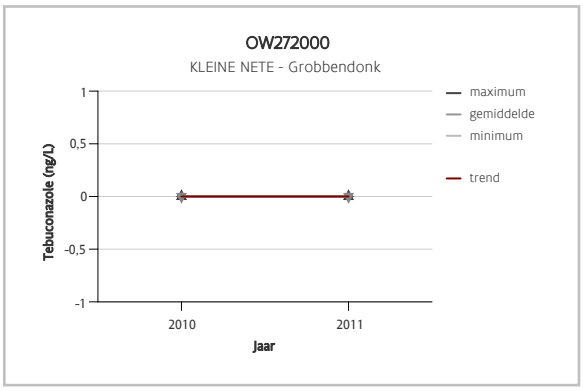

OW272000
KLEINE NETE - Grobbendonk
Tribroommethaan (µg/L)
0,3
0,25
0,2
0,15
0,1
0,05
0
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

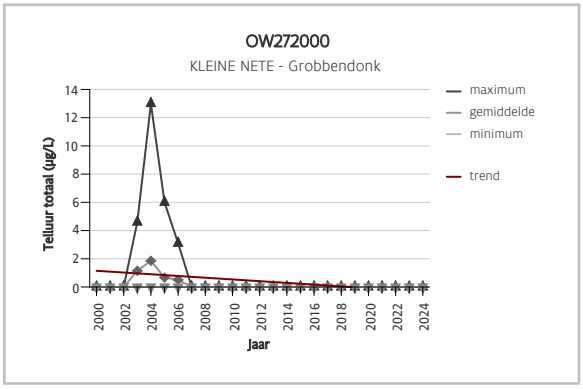

OW272000
KLEINE NETE - Grobbendonk
Trichlooracetaldehyde-hydraat (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

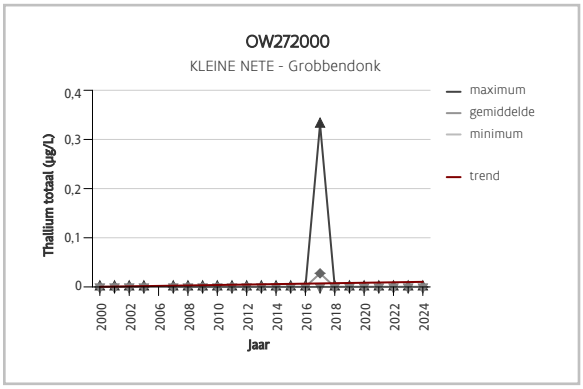

OW272000
KLEINE NETE - Grobbendonk
Trichloorfluormethaan (µg/L)
1
0,5
0
-0,5
-1
2000
Jaar
maximum
gemiddelde
minimum
trend

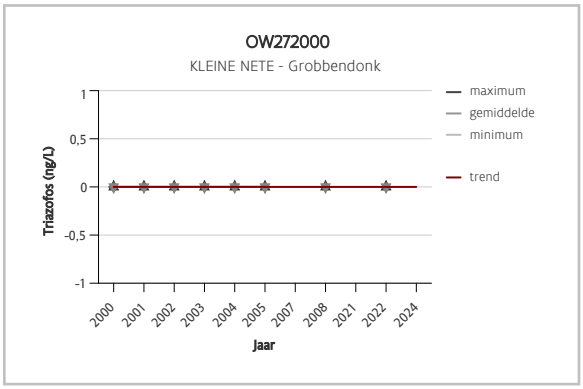

OW272000
KLEINE NETE - Grobbendonk
Trichloormethaan (µg/L)
8
6
4
2
0
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

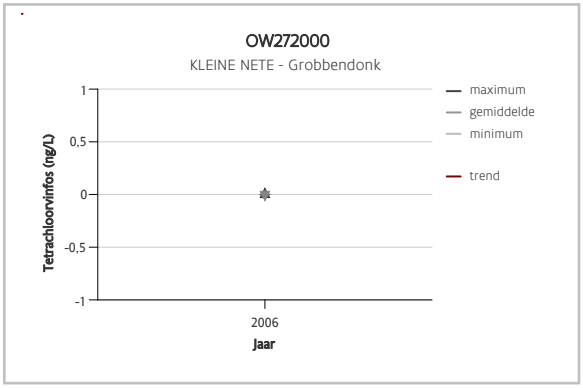

OW272000
KLEINE NETE - Grobbendonk
Tebuconazole (ng/L)
1
0,5
0
-0,5
-1
2010
2011
Jaar
maximum
gemiddelde
minimum
trend

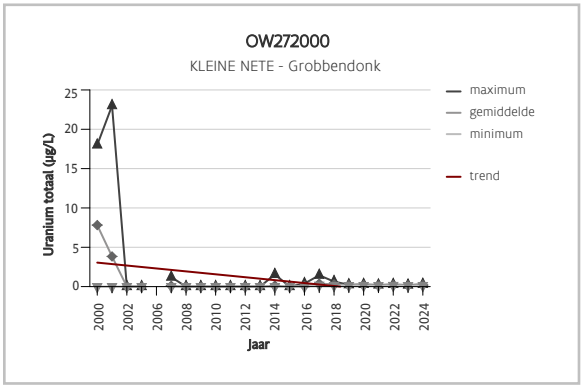

OW272000
KLEINE NETE - Grobbendonk
Telluur totaal (µg/L)
14
12
10
8
6
4
2
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

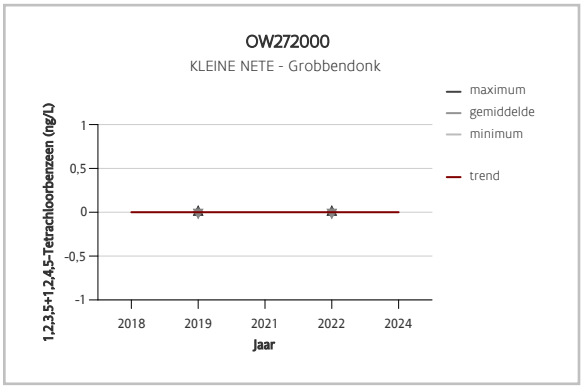

OW272000
KLEINE NETE - Grobbendonk
Thallium totaal (µg/L)
0,4
0,3
0,2
0,1
0
2000
2002
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

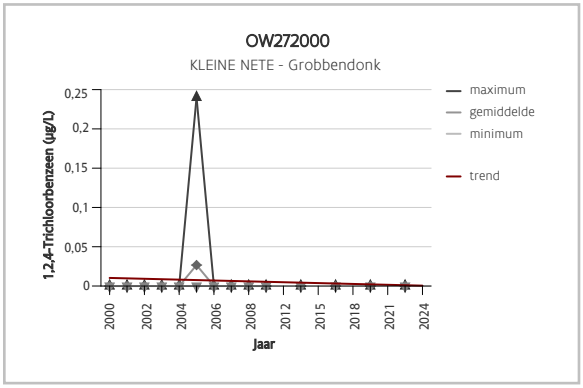

OW272000
KLEINE NETE - Grobbendonk
Triazofos (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2007
2008
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

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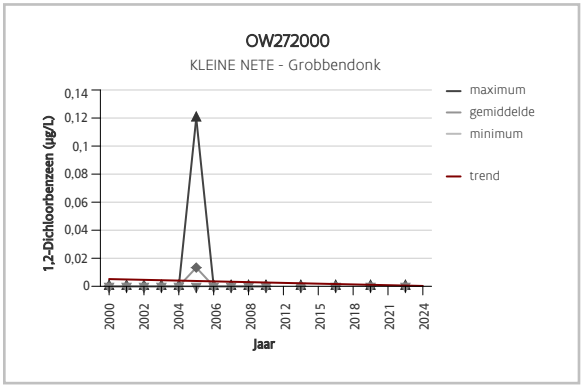


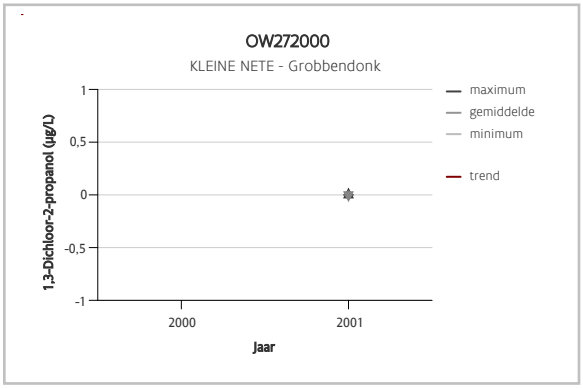


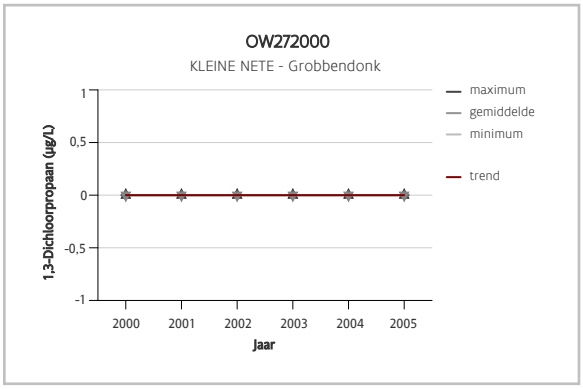


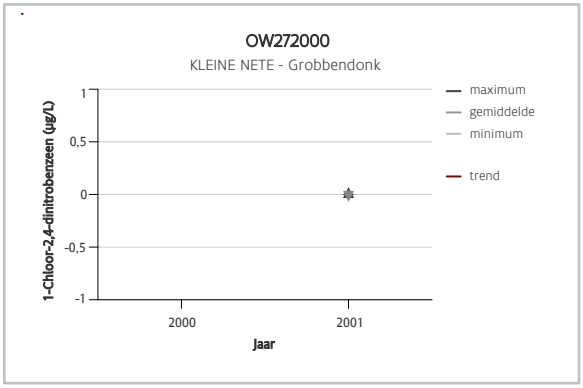


disclaimer

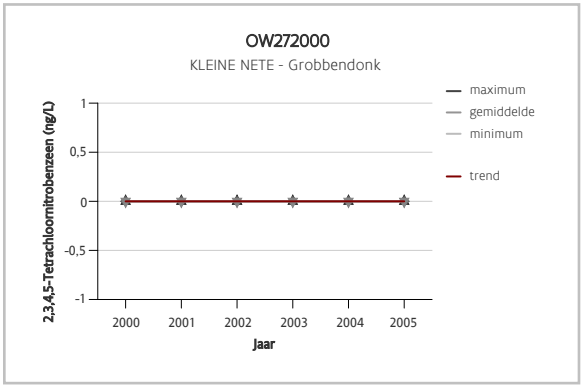

OW272000
KLEINE NETE - Grobbendonk
1,2-Dichloorbenzeen (µg/L)
0,14
0,12
0,1
0,08
0,06
0,04
0,02
0
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

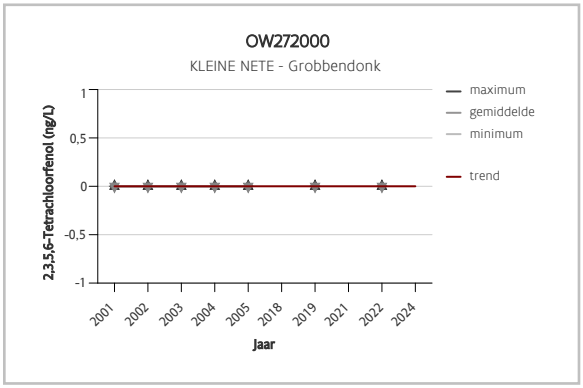

OW272000
KLEINE NETE - Grobbendonk
1,3-Dichloor-2-propanol (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

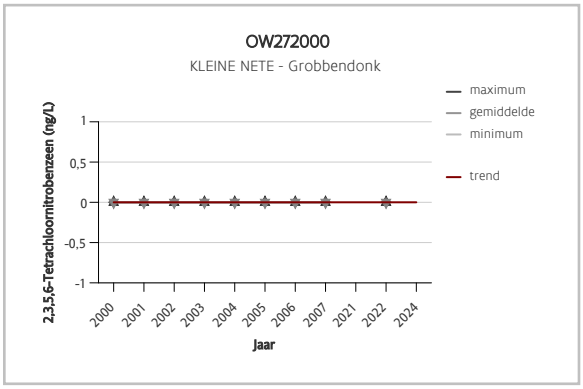

OW272000
KLEINE NETE - Grobbendonk
1,3-Dichloorpropaan (µg/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
Jaar
maximum
gemiddelde
minimum
trend

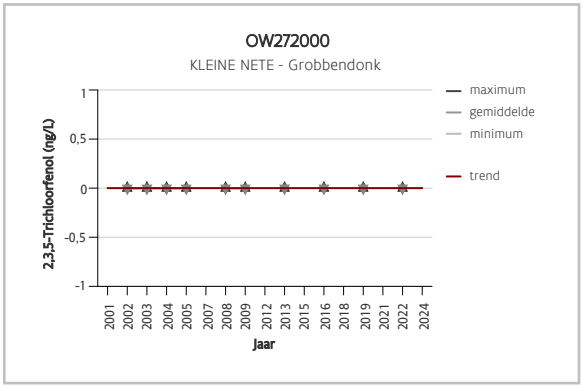

OW272000
KLEINE NETE - Grobbendonk
1-Chloor-2,4-dinitrobenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

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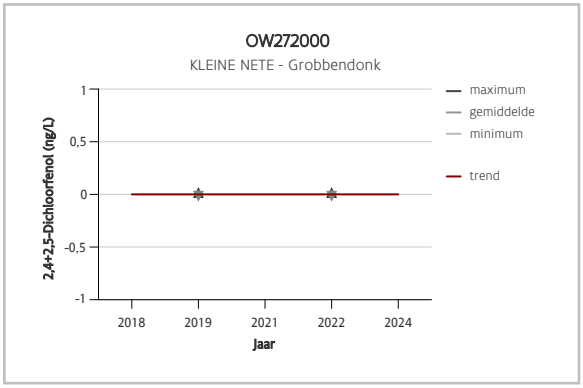


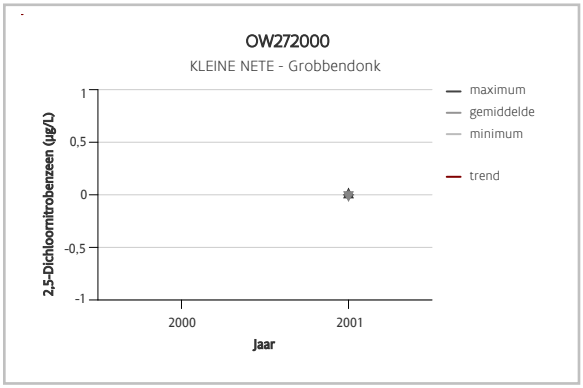


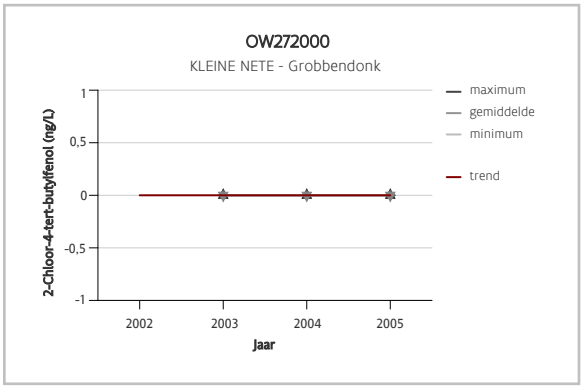


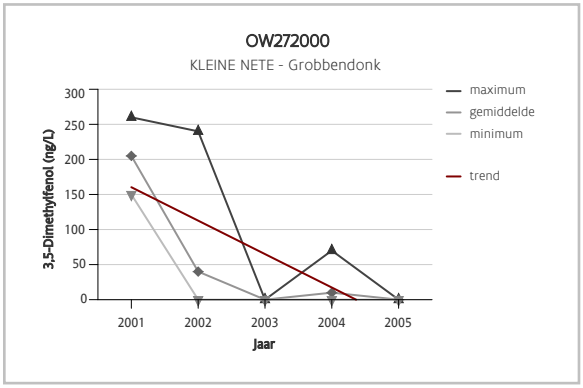


disclaimer


OW272000
KLEINE NETE - Grobbendonk
2,4+2,5-Dichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

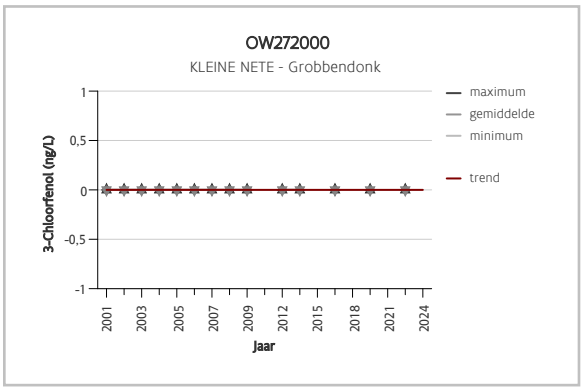

OW272000
KLEINE NETE - Grobbendonk
2,5-Dichloornitrobenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

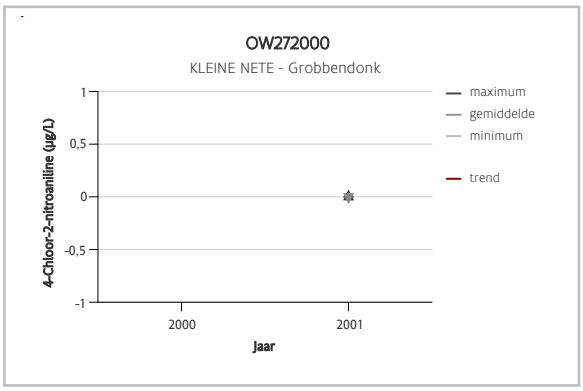

OW272000
KLEINE NETE - Grobbendonk
2-Chloor-4-tert-butylfenol (ng/L)
1
0,5
0
-0,5
-1
2002
2003
2004
2005
Jaar
maximum
gemiddelde
minimum
trend

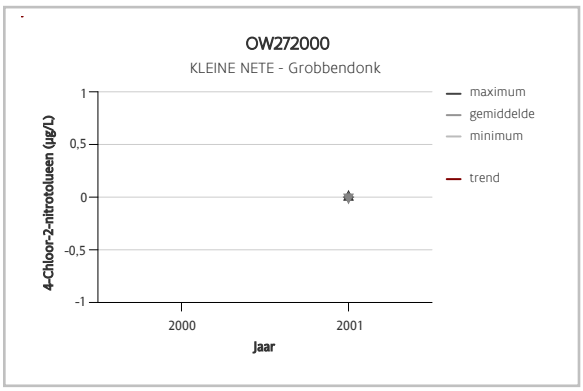

OW272000
KLEINE NETE - Grobbendonk
3,5-Dimethylfenol (ng/L)
300
250
200
150
100
50
0
2001
2002
2003
2004
2005
Jaar
maximum
gemiddelde
minimum
trend

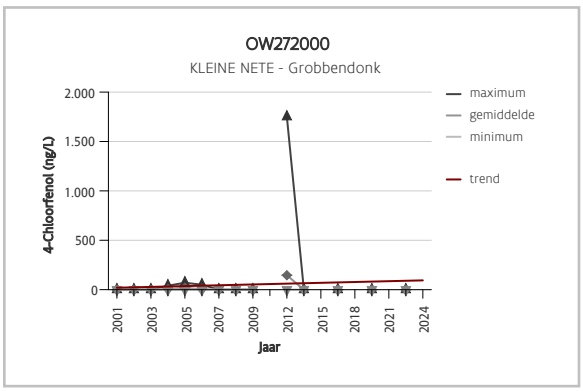
disclaimer

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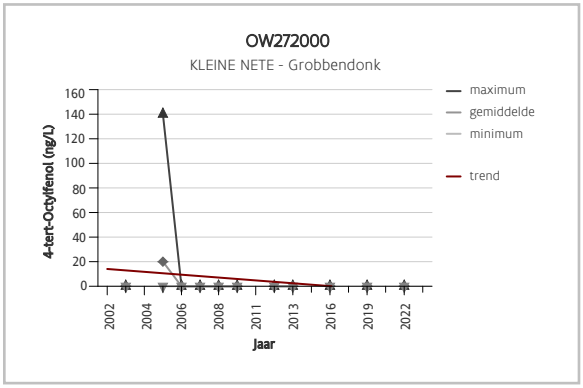


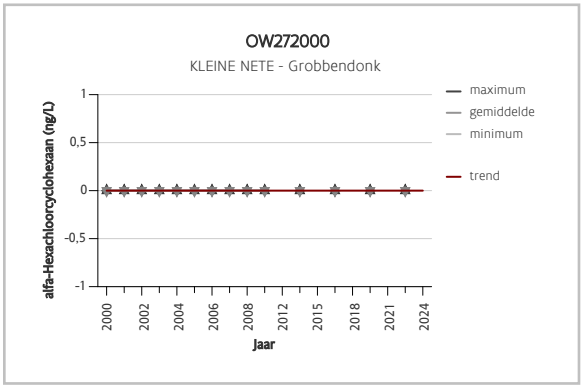


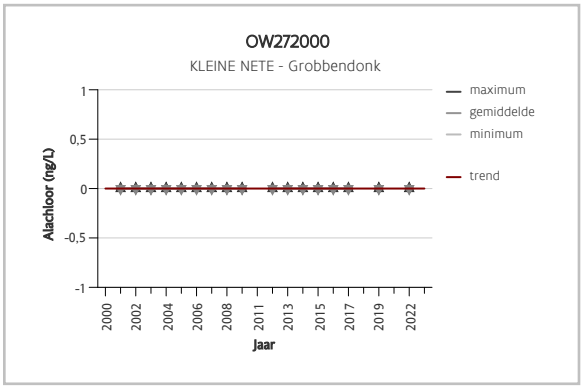


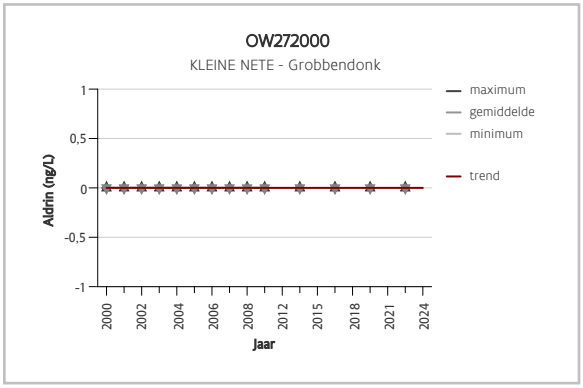
disclaimer

MONEOS Individuele grafieken



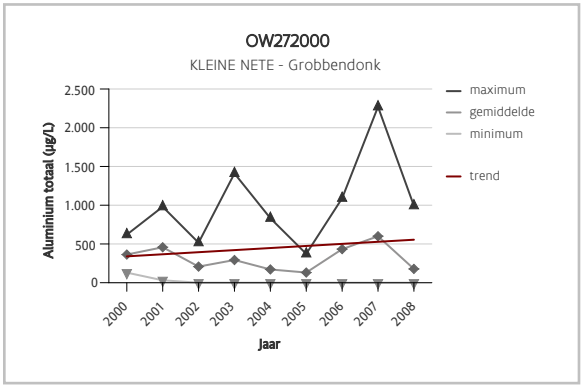


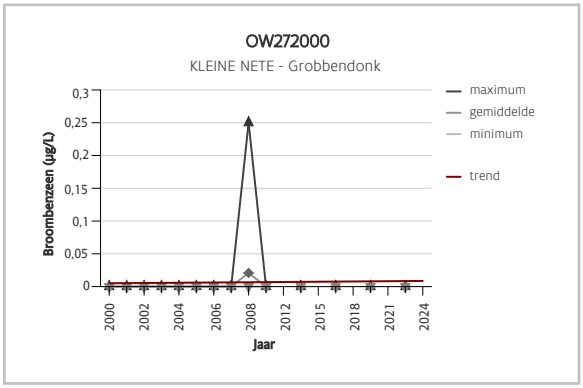


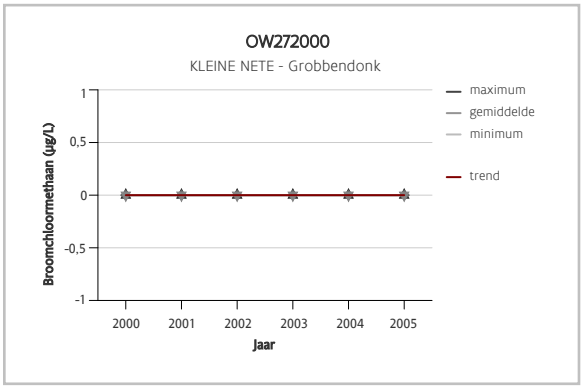


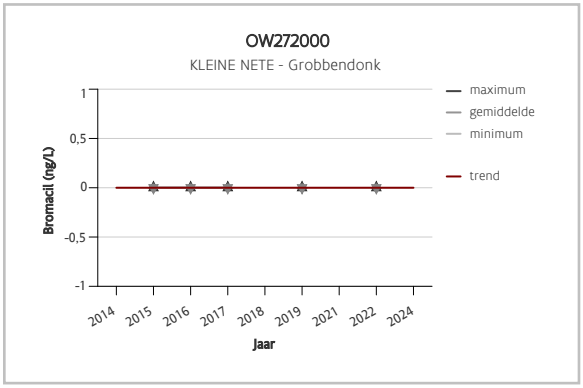
disclaimer

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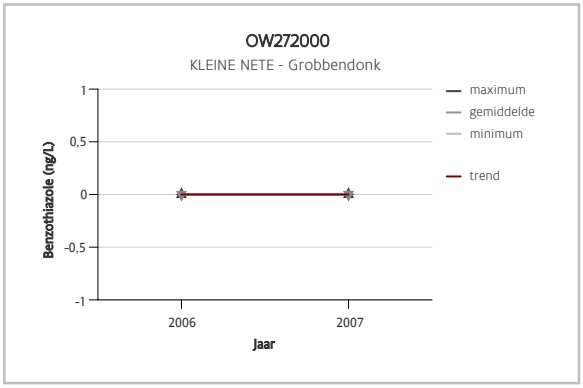


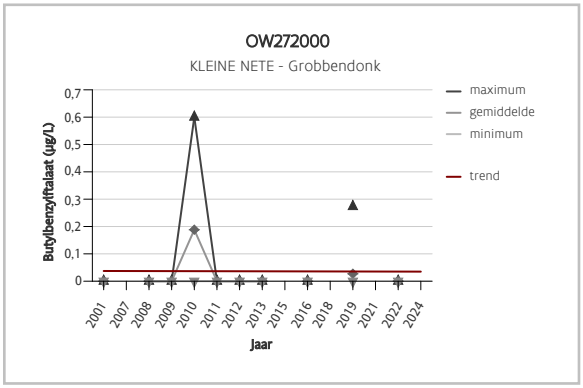


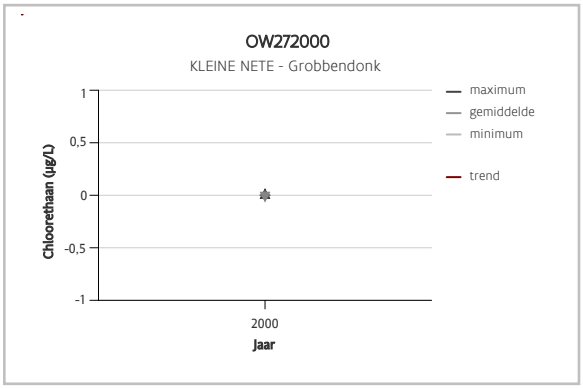


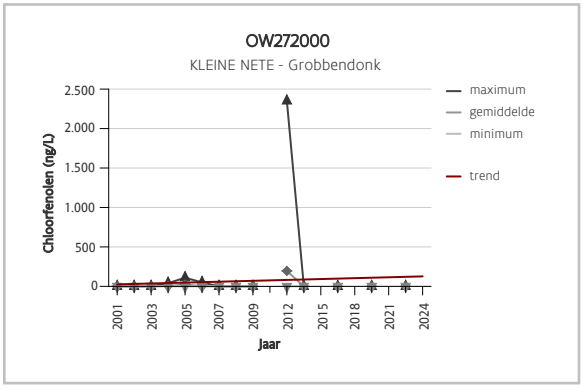
disclaimer

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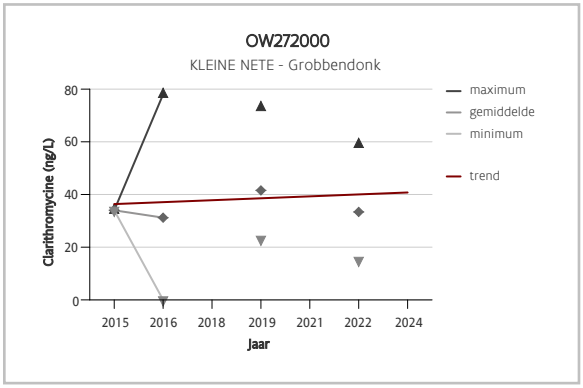


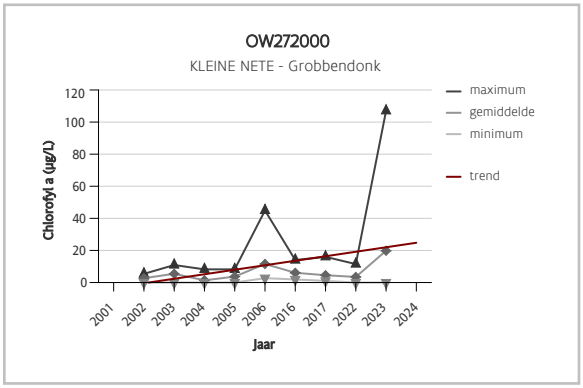


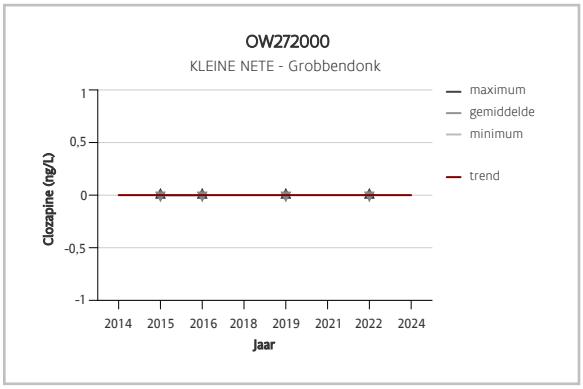


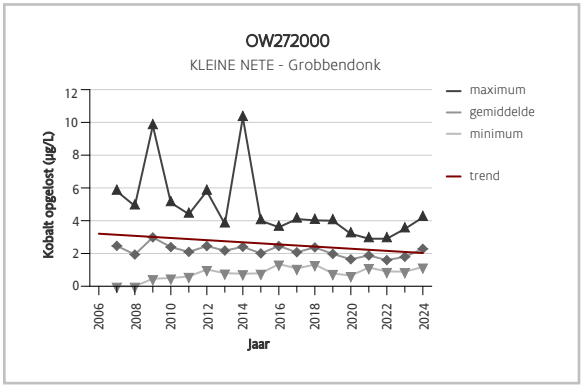
disclaimer

MONEOS Individuele grafieken



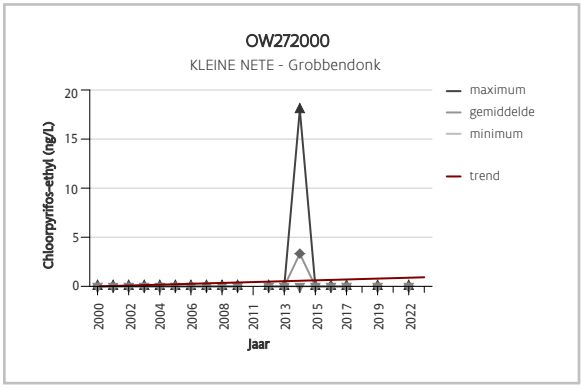


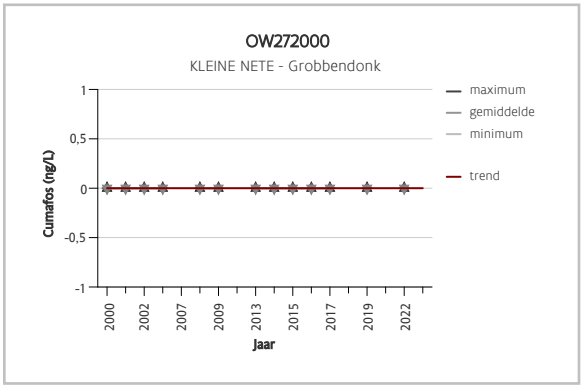


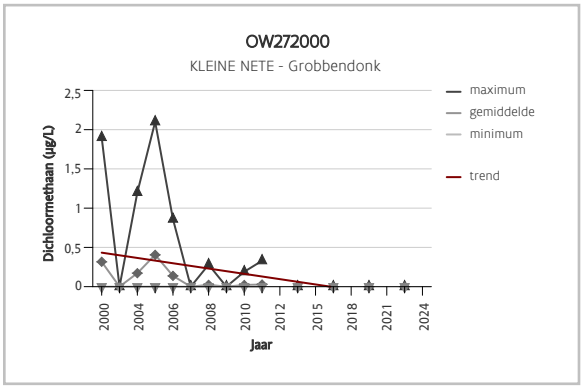


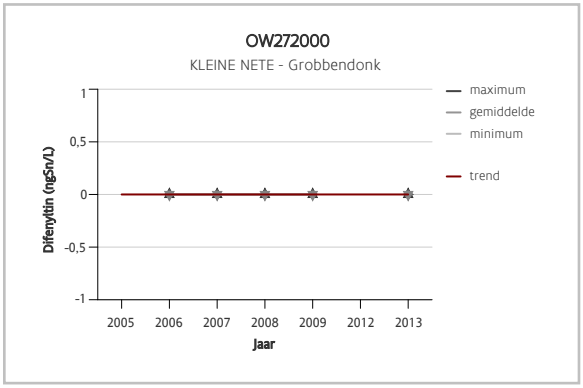
disclaimer

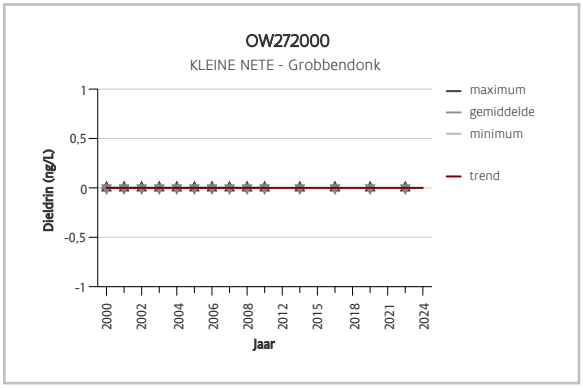
MONEOS Individuele grafieken

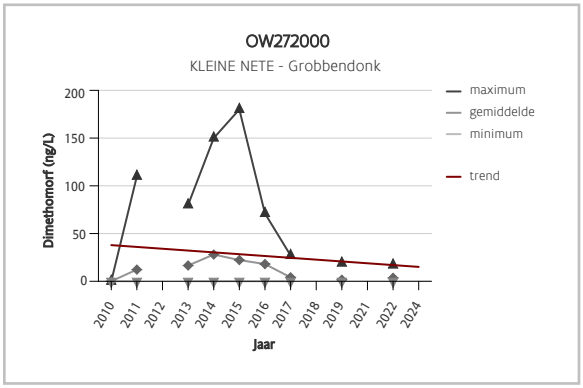


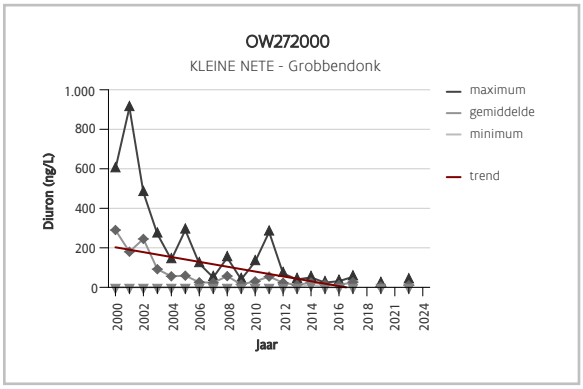


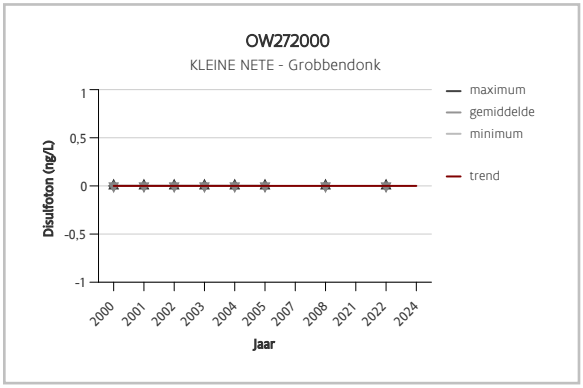




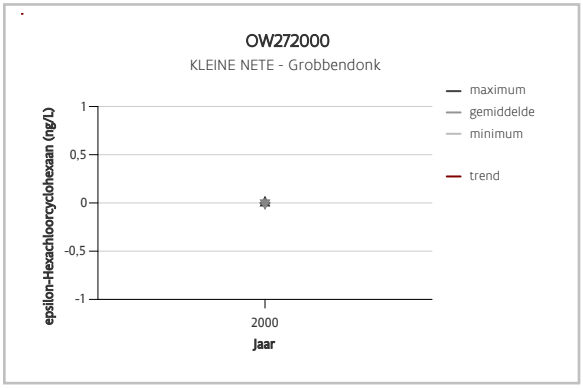

OW272000
KLEINE NETE - Grobbendonk
Dieldrin (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

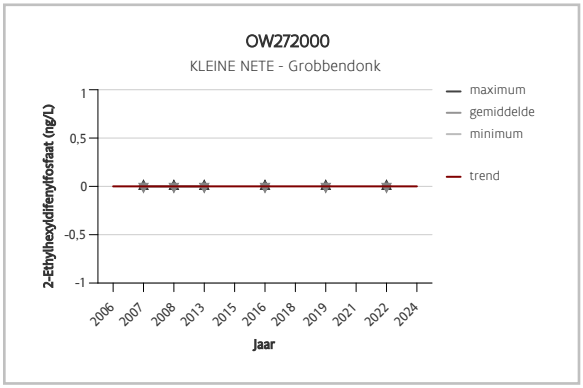

OW272000
KLEINE NETE - Grobbendonk
Dimethomorf (ng/L)
200
150
100
50
0
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

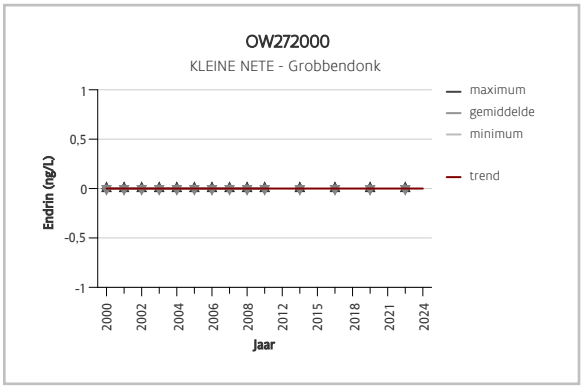

OW272000
KLEINE NETE - Grobbendonk
Diuron (ng/L)
1.000
800
600
400
200
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2021
2024
Jaar
maximum
gemiddelde
minimum
trend

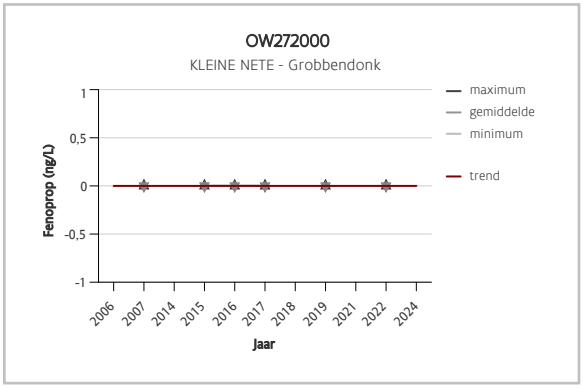

OW272000
KLEINE NETE - Grobbendonk
Disulfoton (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2007
2008
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

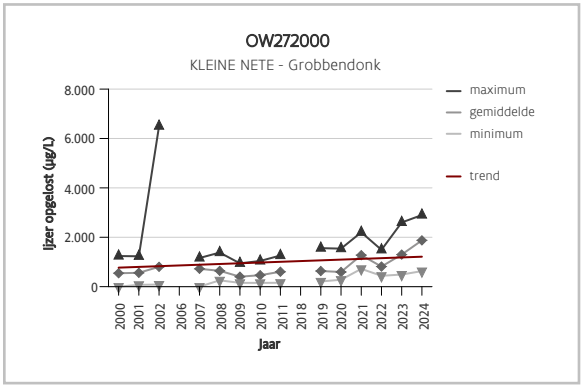
disclaimer

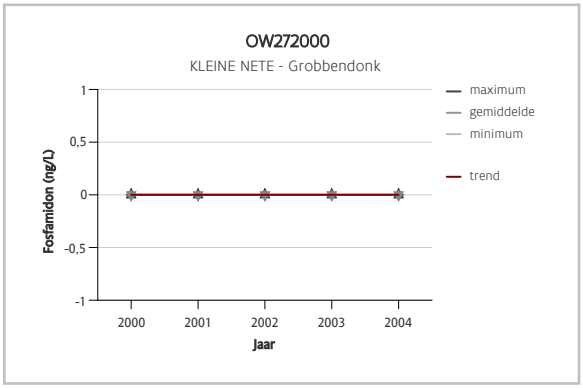

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
epsilon-Hexachloorcyclohexaan (ng/L)
1
0,5
0
-0,5
-1
2000
Jaar

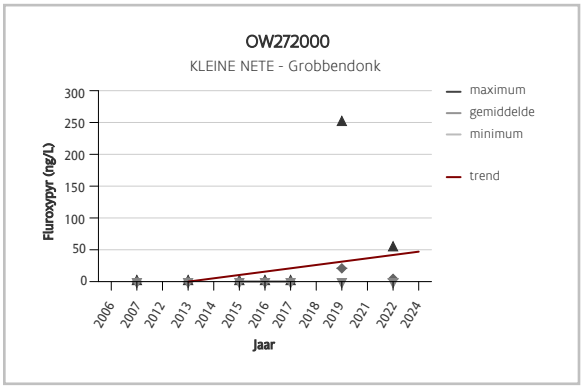

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
2-Ethylhexyldifenylfosfaat (ng/L)
1
0,5
0
-0,5
-1
2006
2007
2008
2013
2015
2016
2018
2019
2021
2022
2024
Jaar

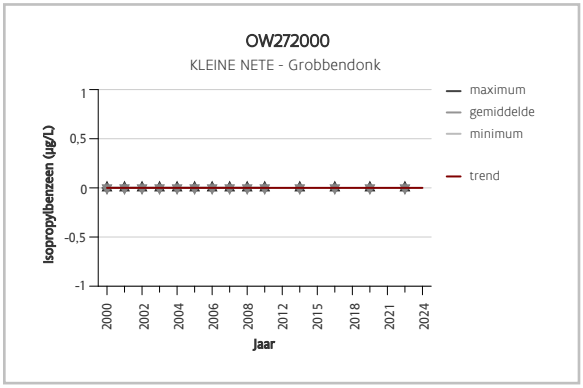

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Endrin (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar


OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Fenoprop (ng/L)
1
0,5
0
-0,5
-1
2006
2007
2014
2015
2016
2017
2018
2019
2021
2022
2024
Jaar

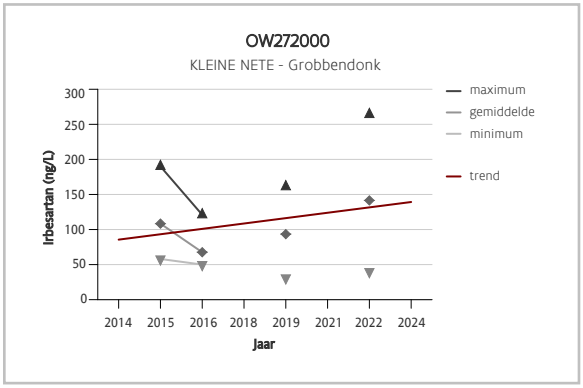

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Ijzer opgelost (µg/L)
8.000
6.000
4.000
2.000
0
2000
2001
2002
2006
2007
2008
2009
2010
2011
2018
2019
2020
2021
2022
2023
2024
Jaar

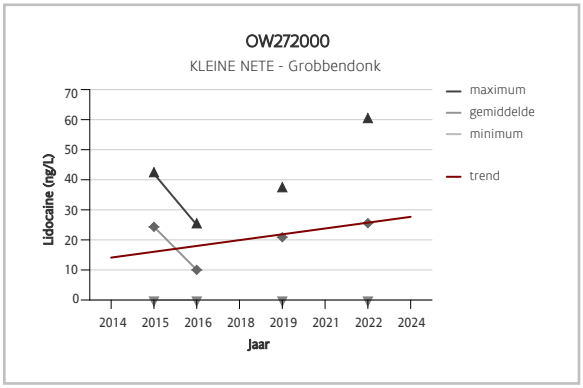

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Fosfamidon (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
Jaar

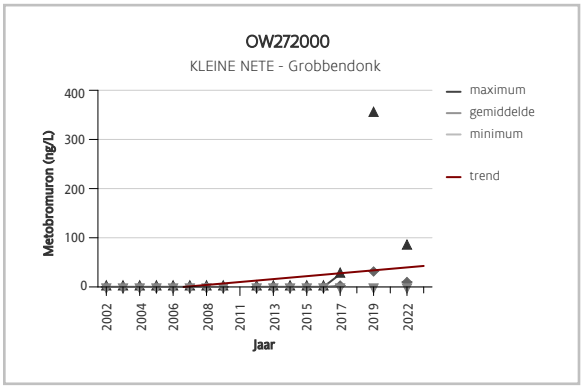

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Fluroxypyr (ng/L)
300
250
200
150
100
50
0
2006
2007
2012
2013
2014
2015
2016
2017
2018
2019
2021
2022
2024
Jaar

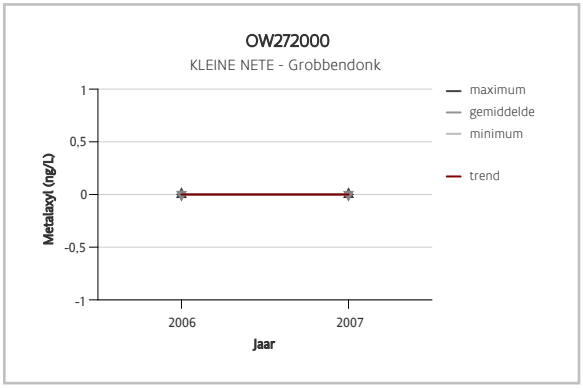

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Isopropylbenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar

MONEOS Individuele grafieken



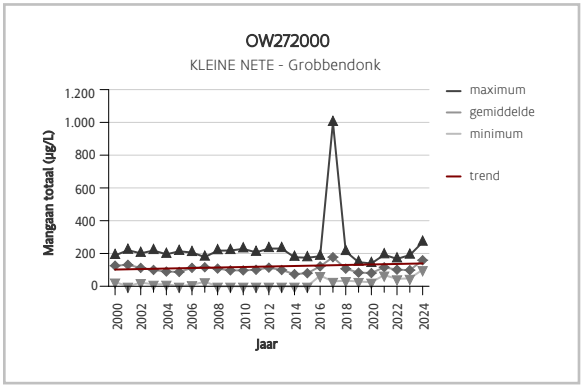


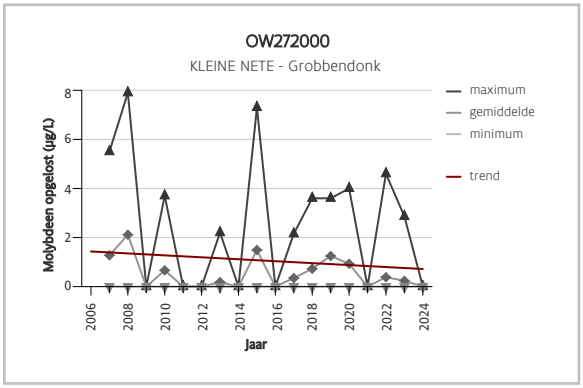


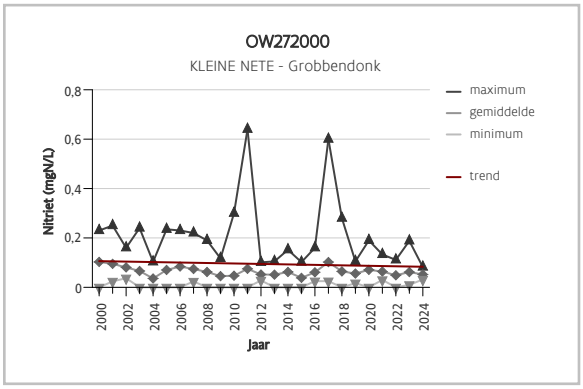


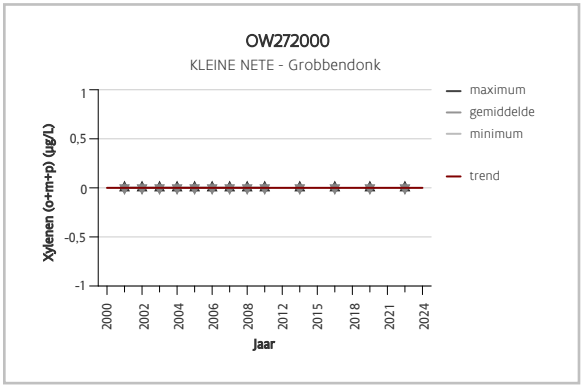
disclaimer

MONEOS Individuele grafieken



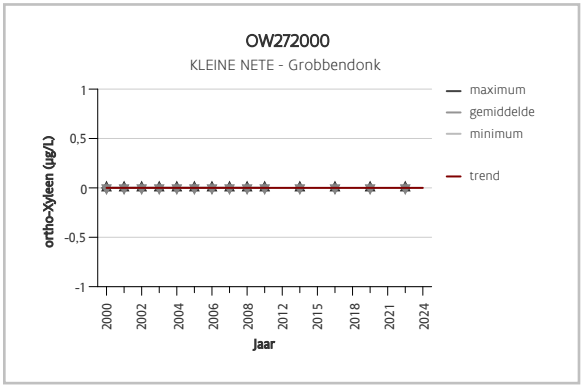


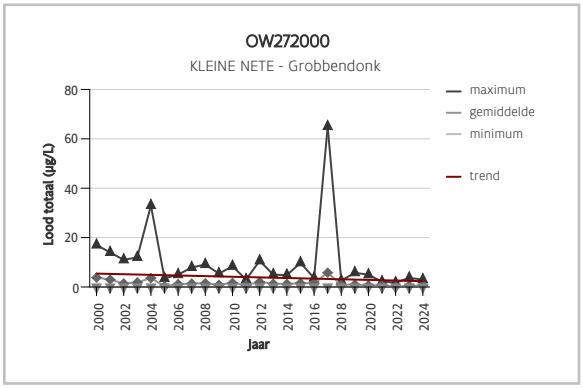


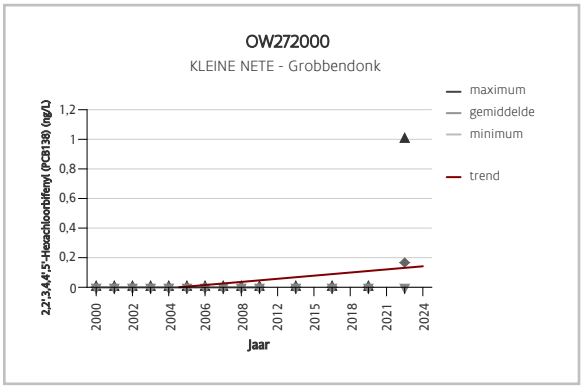


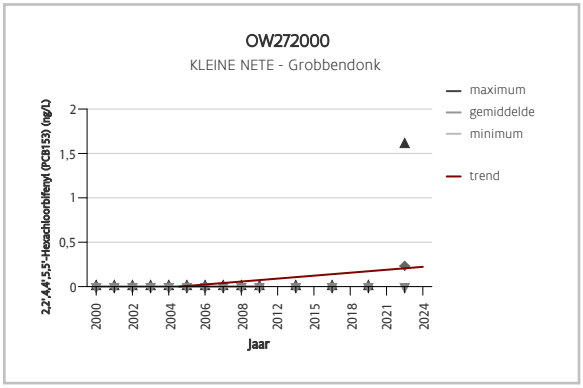
disclaimer

MONEOS Individuele grafieken



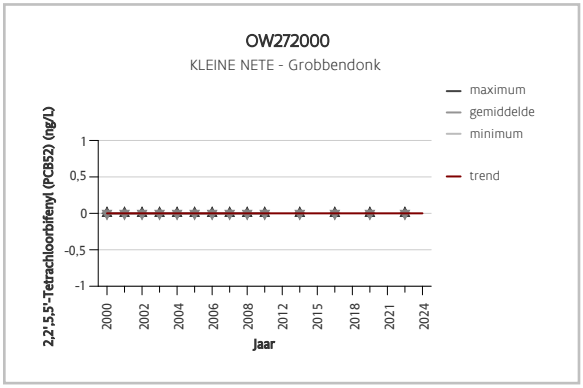


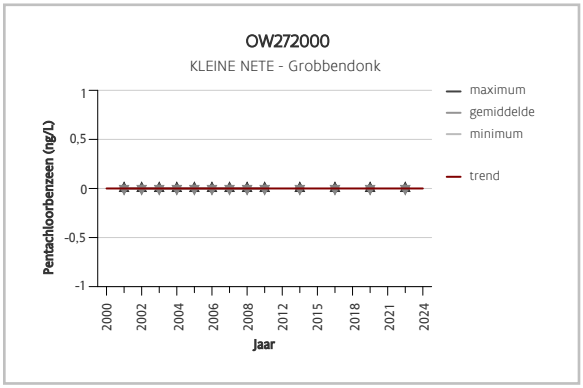


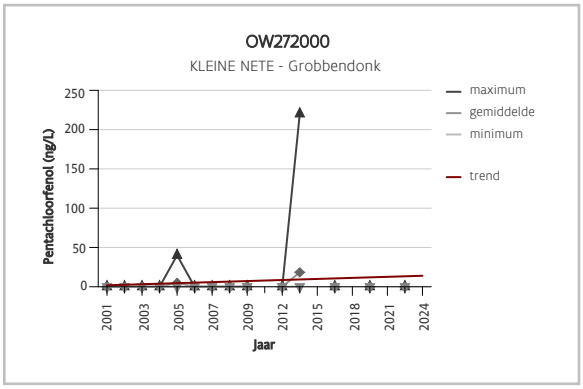


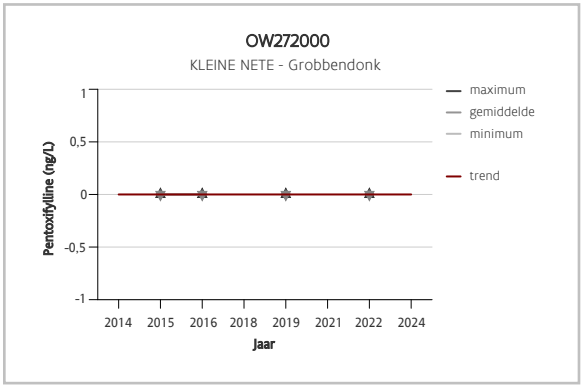
disclaimer

MONEOS Individuele grafieken

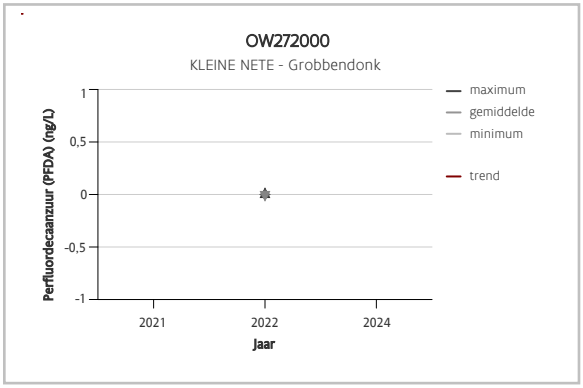


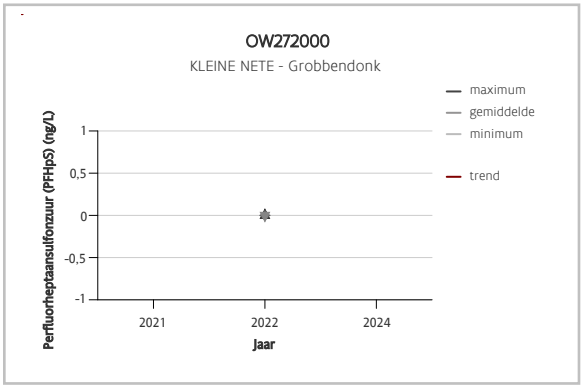


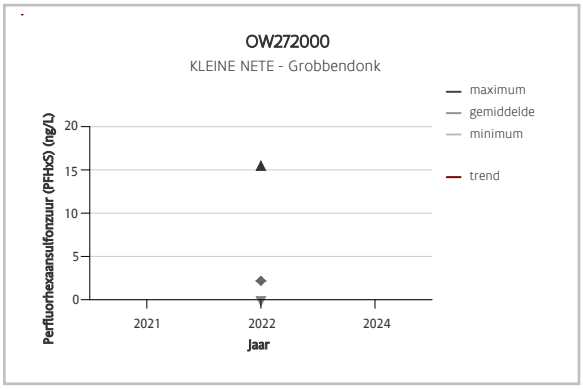


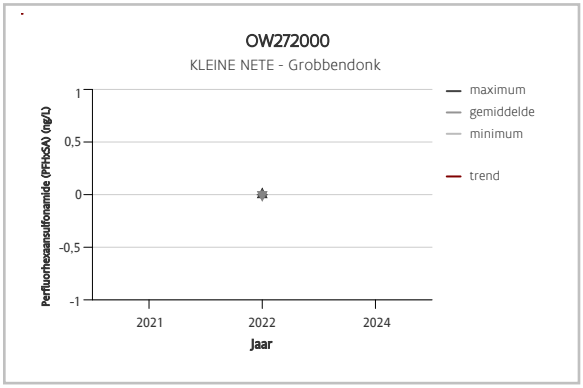


disclaimer

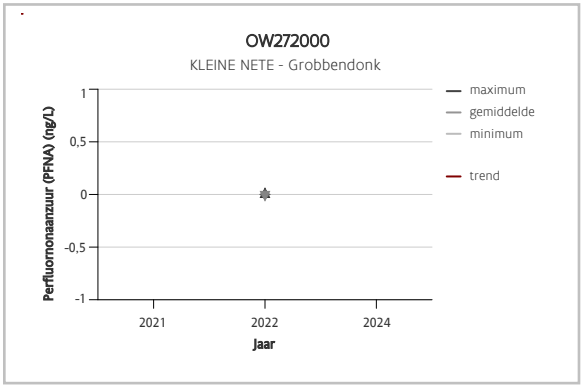

OW272000
KLEINE NETE - Grobbendonk
Perfluordecaanzuur (PFDA) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

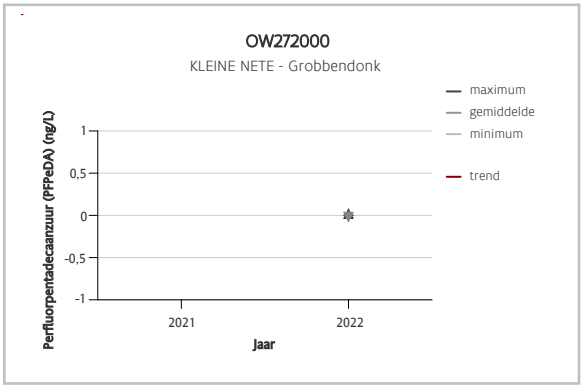

OW272000
KLEINE NETE - Grobbendonk
Perfluorheptaansulfonzuur (PFHpS) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

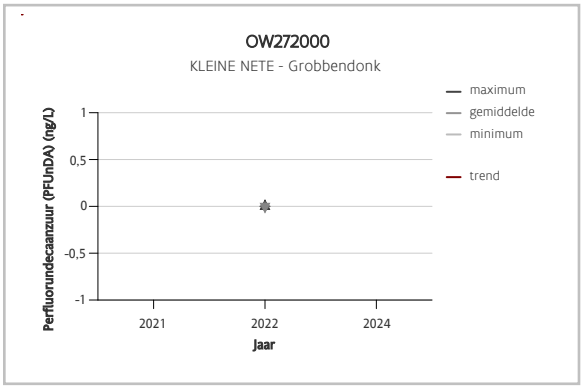

OW272000
KLEINE NETE - Grobbendonk
Perfluorhexaansulfonzuur (PFHxS) (ng/L)
20
15
10
5
0
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

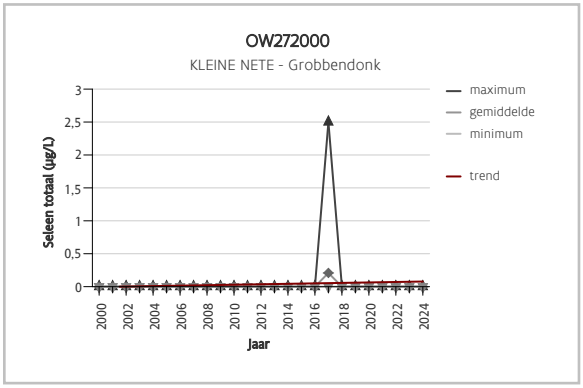

OW272000
KLEINE NETE - Grobbendonk
Perfluorhexaansulfonamide (PFHxSA) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

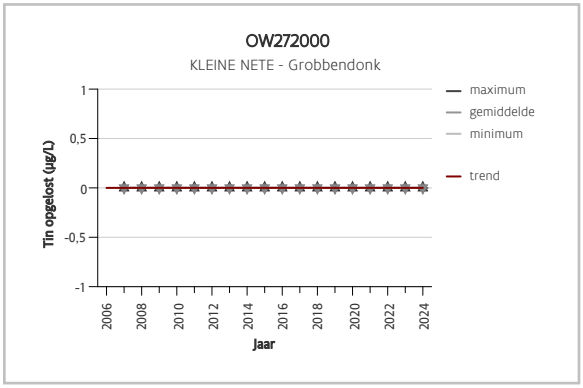

OW272000
KLEINE NETE - Grobbendonk
Perfluornonaanzuur (PFNA) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

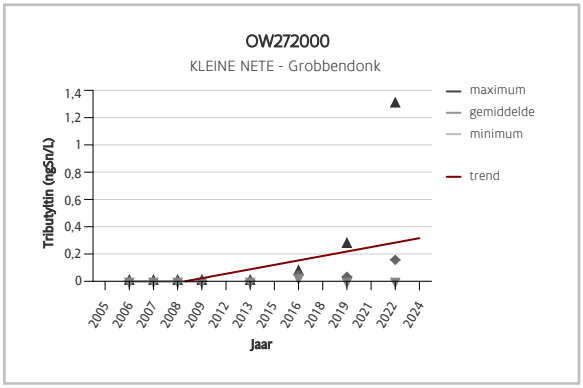

OW272000
KLEINE NETE - Grobbendonk
Perfluorpentadecaanzuur (PFPeDA) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
Jaar
maximum
gemiddelde
minimum
trend

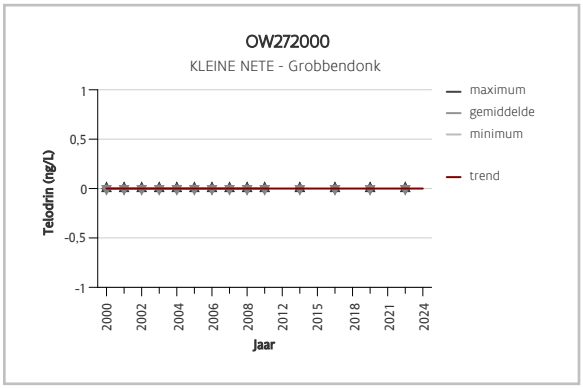

OW272000
KLEINE NETE - Grobbendonk
Perfluorundecaanzuur (PFUnDA) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

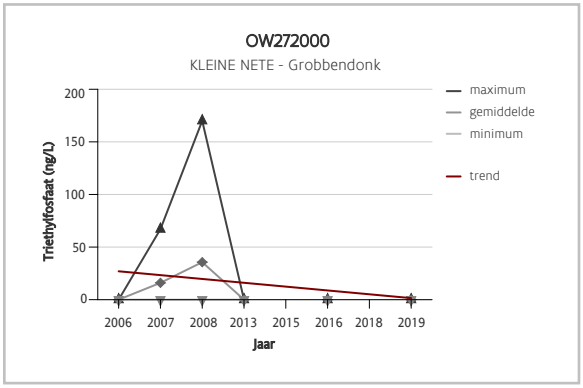

OW272000
KLEINE NETE - Grobbendonk
Seleen totaal (µg/L)
3
2,5
2
1,5
1
0,5
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

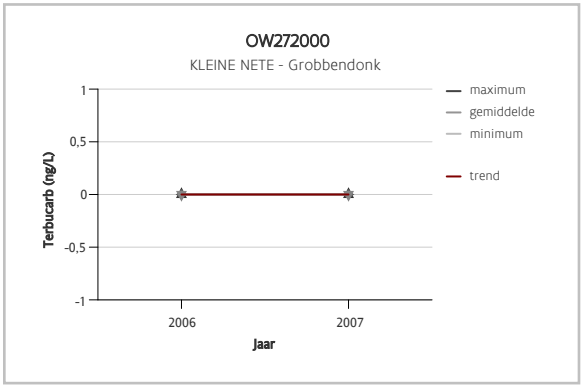

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Tin opgelost (µg/L)
1
0,5
0
-0,5
-1
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

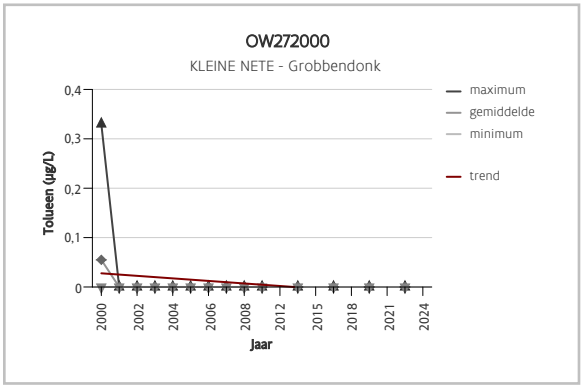

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Tributyltin (ngSn/L)
1,4
1,2
1
0,8
0,6
0,4
0,2
0
2005
2006
2007
2008
2009
2012
2013
2015
2016
2018
2019
2021
2022
2024
Jaar

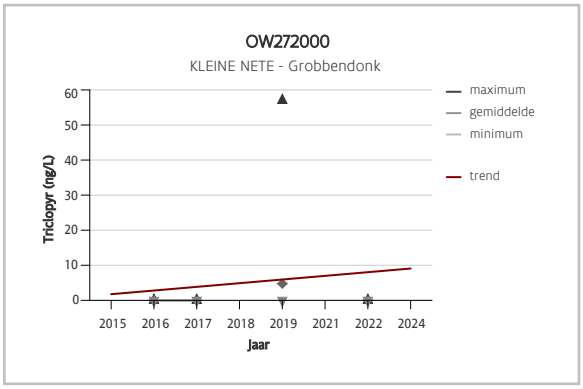

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Telodrin (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar

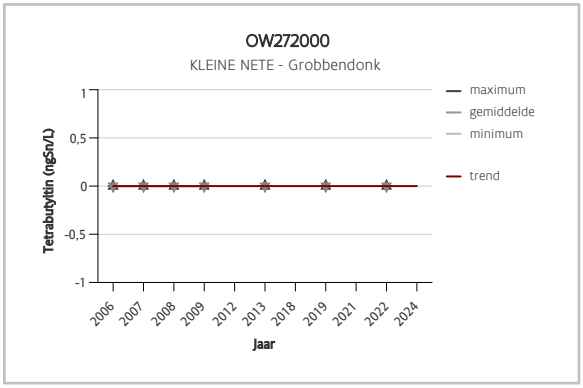

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Triethylfosfaat (ng/L)
200
150
100
50
0
2006
2007
2008
2013
2015
2016
2018
2019
Jaar

disclaimer

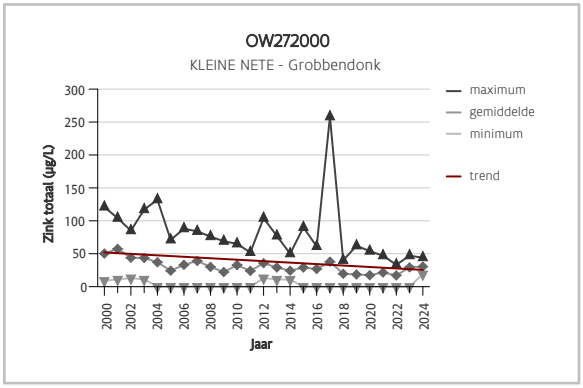

OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Terbucarb (ng/L)
1
0,5
0
-0,5
-1
2006
2007
Jaar


OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Tolueen (µg/L)
0,4
0,3
0,2
0,1
0
2000
2002
2004
2006
2008
2012
2015
2018
2021
2024
Jaar


OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Triclopyr (ng/L)
60
50
40
30
20
10
0
2015
2016
2017
2018
2019
2021
2022
2024
Jaar


OW272000
KLEINE NETE - Grobbendonk
maximum
gemiddelde
minimum
trend
Tetrabutyltin (ngSn/L)
1
0,5
0
-0,5
-1
2006
2007
2008
2009
2012
2013
2018
2019
2021
2022
2024
Jaar

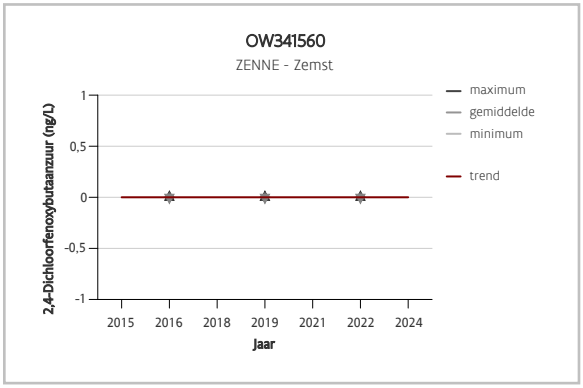
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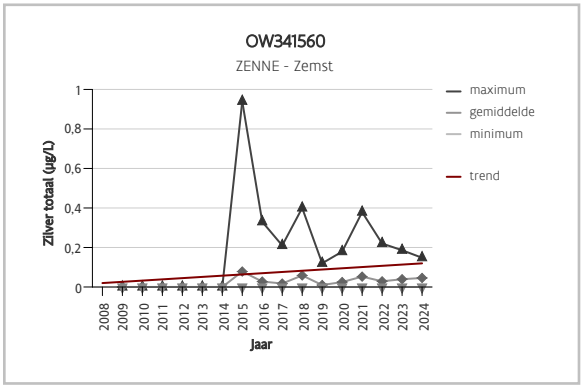


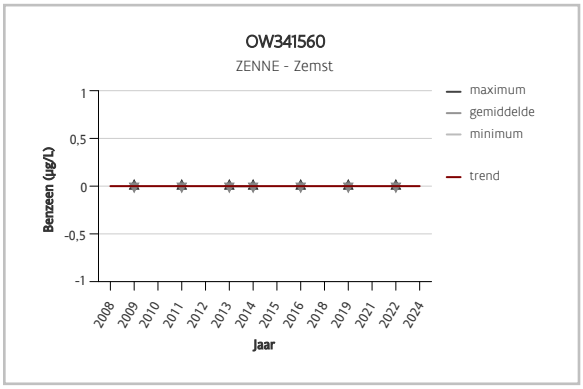
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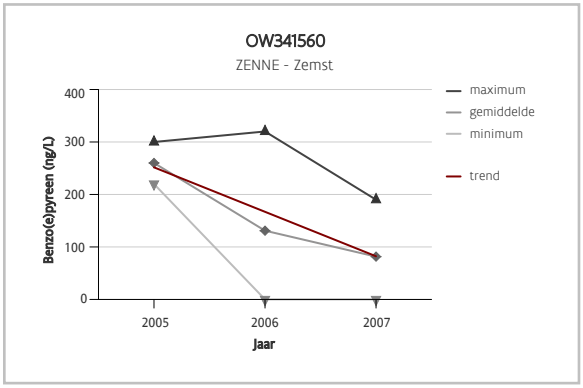
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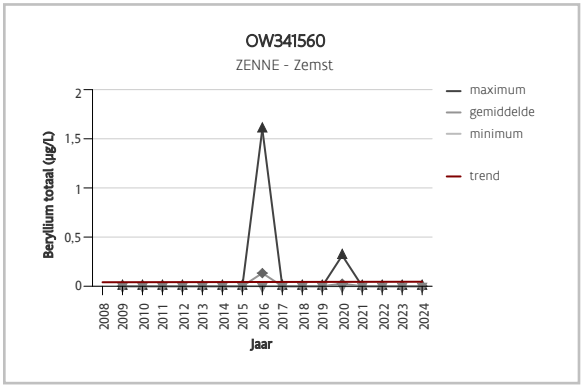


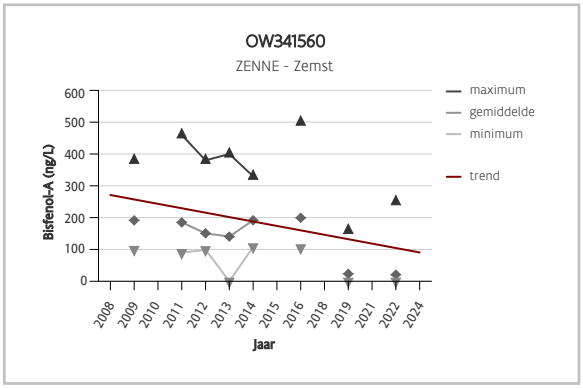


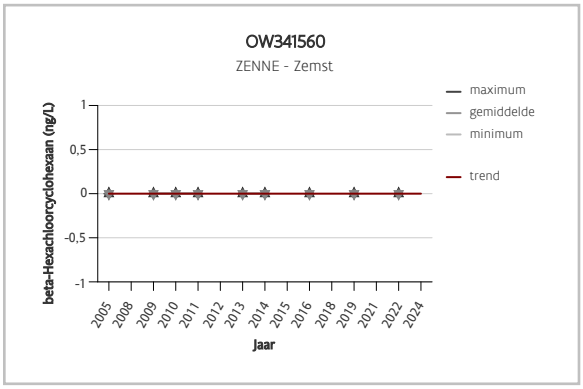


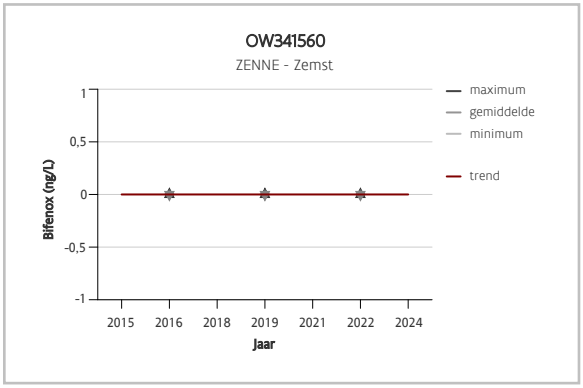
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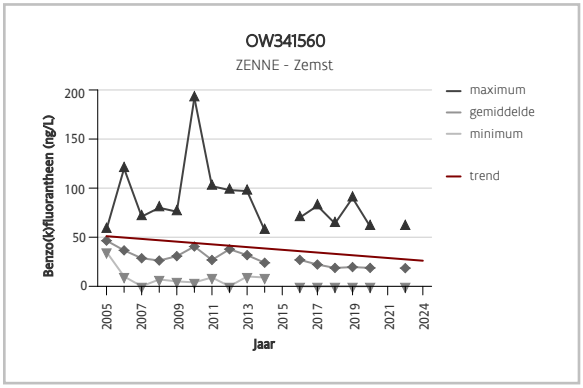


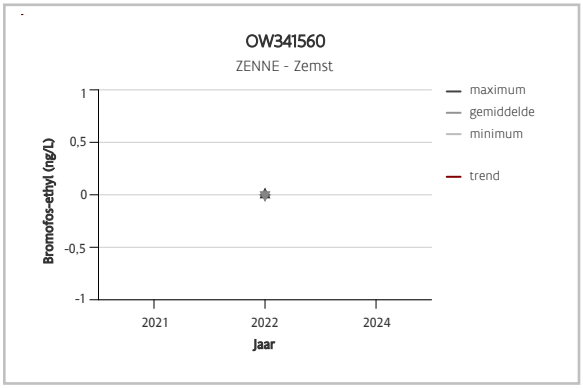


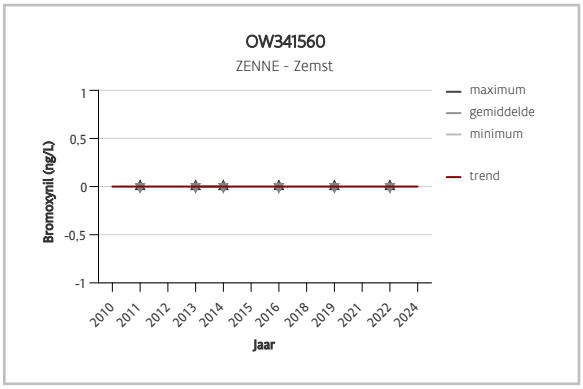


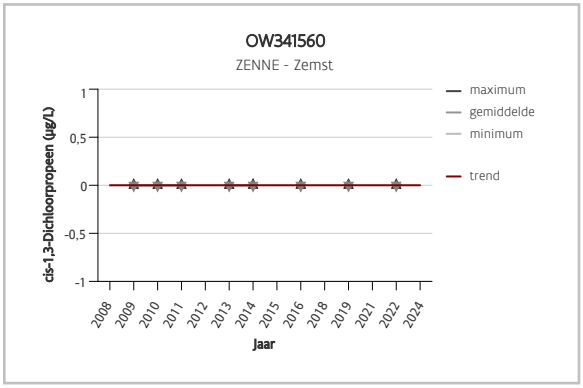
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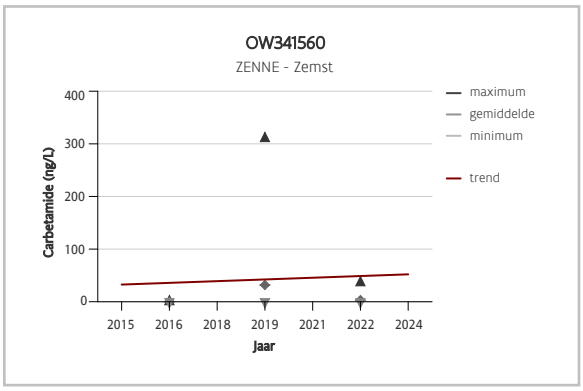


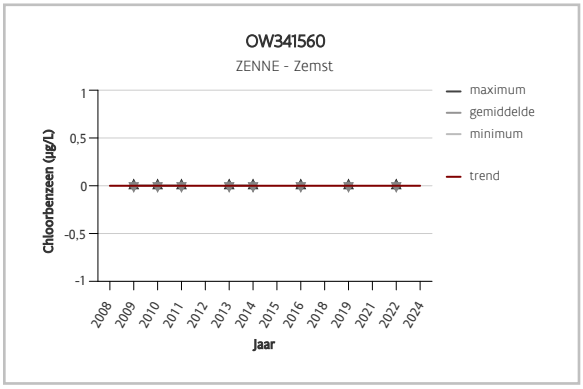


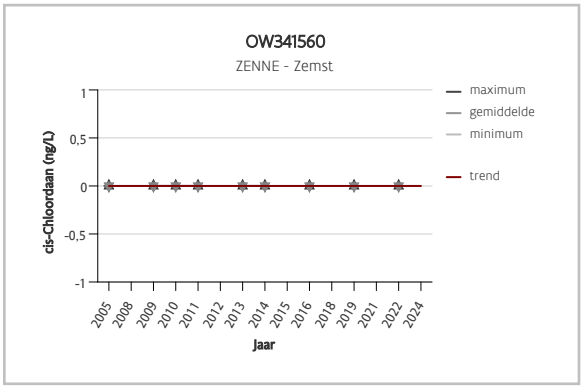


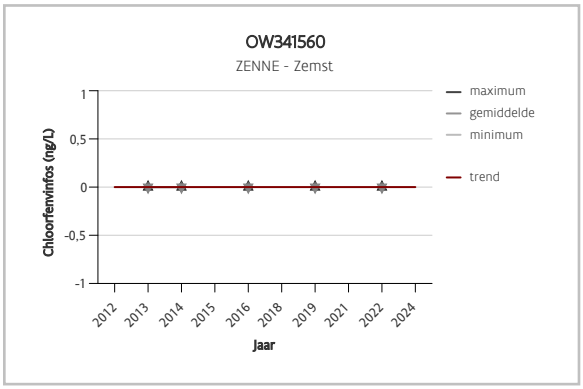
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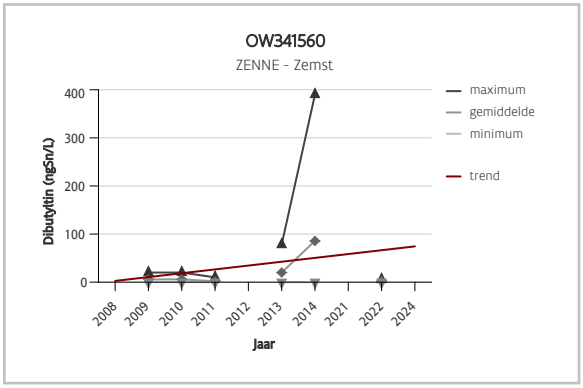


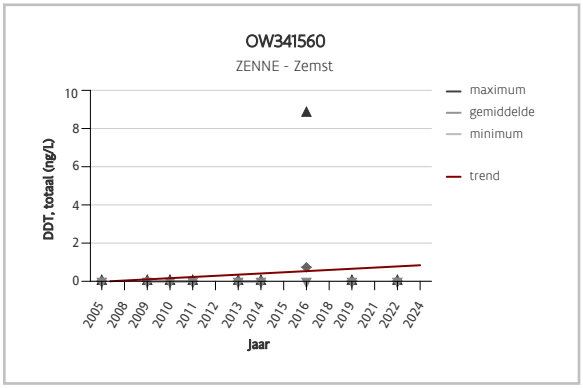


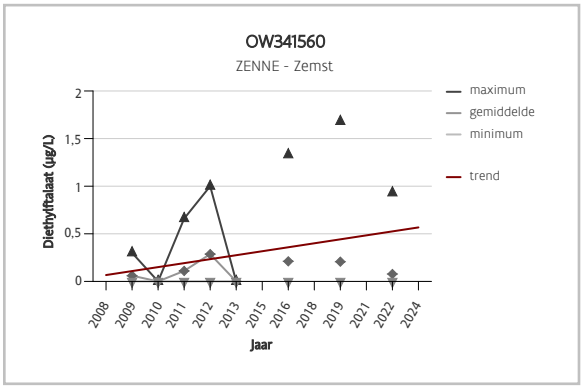


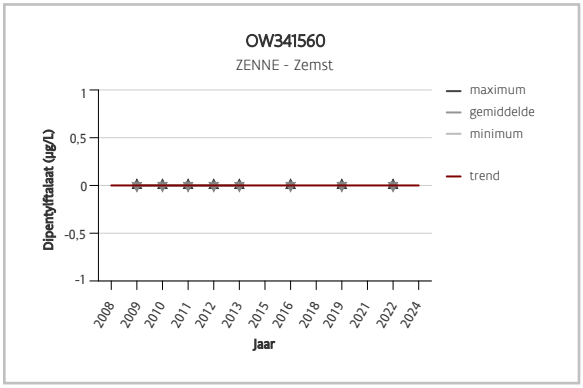
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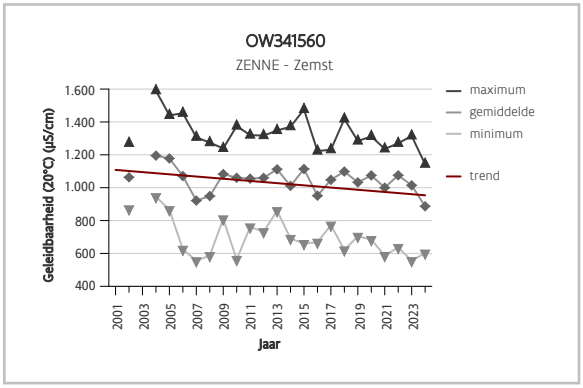


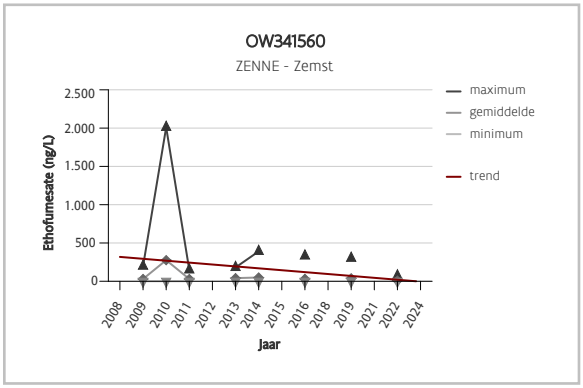


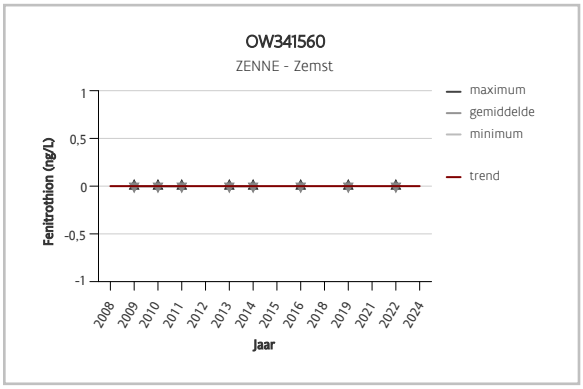


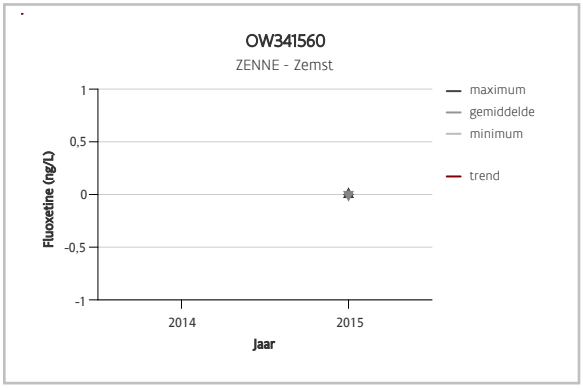
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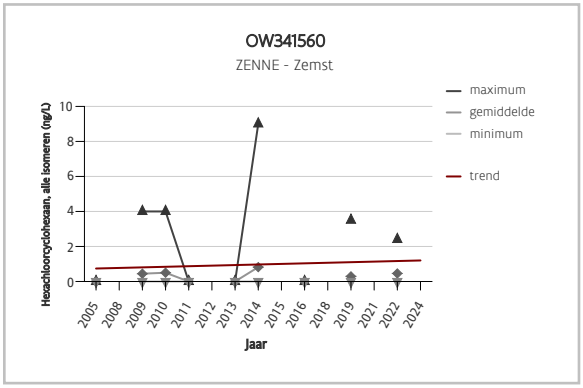


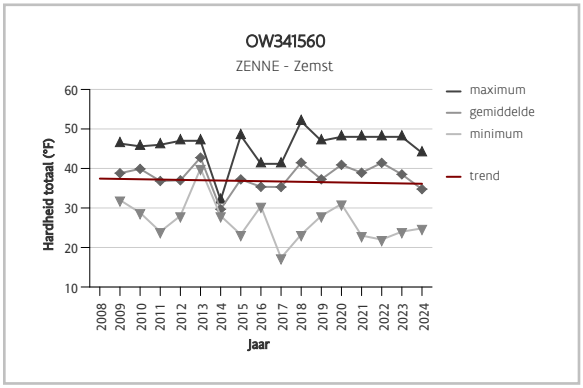


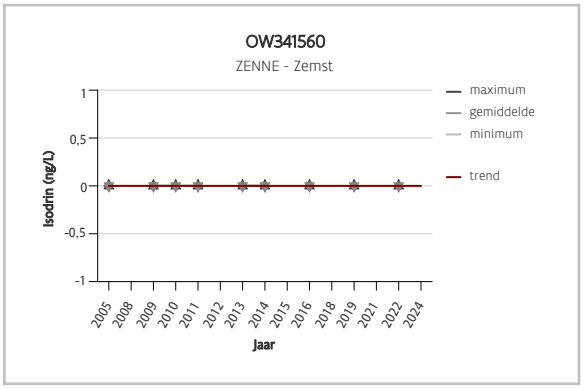


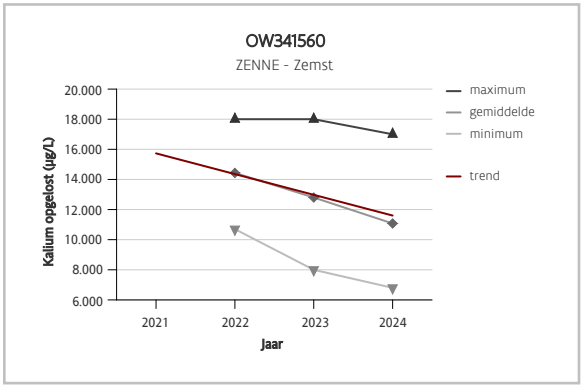


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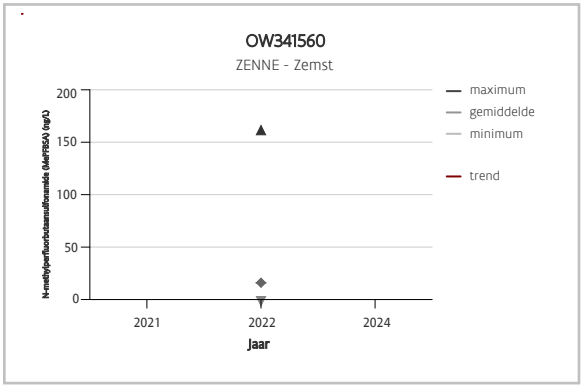


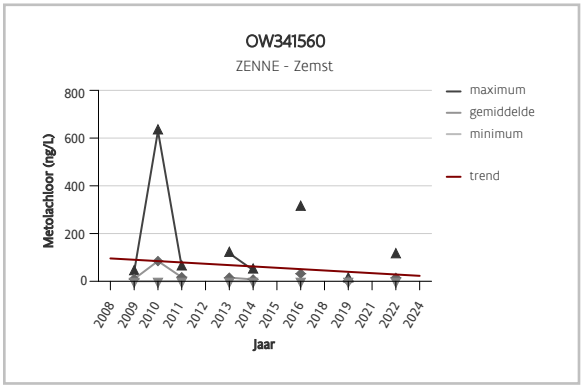


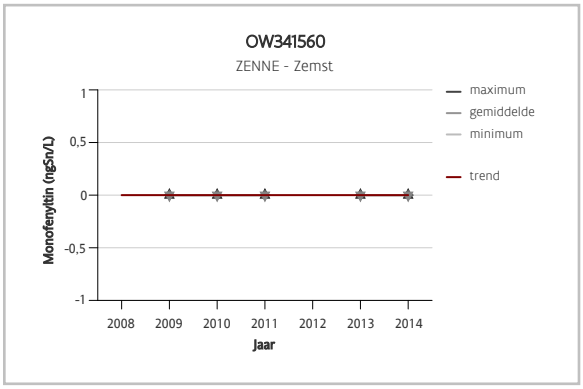


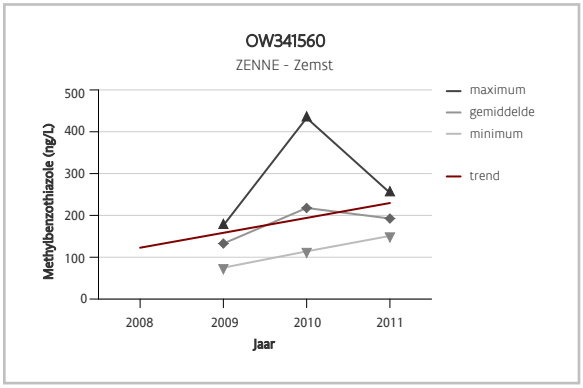
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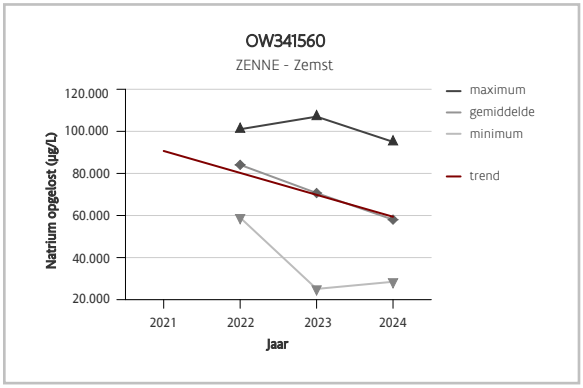


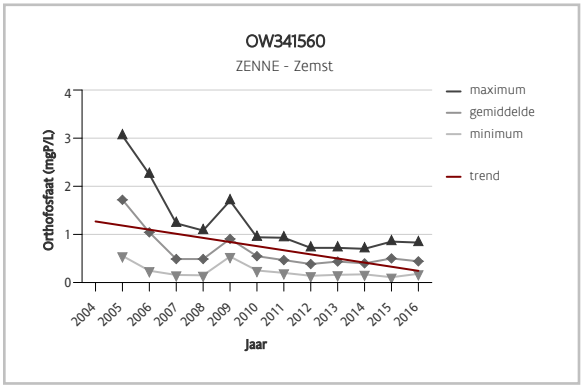


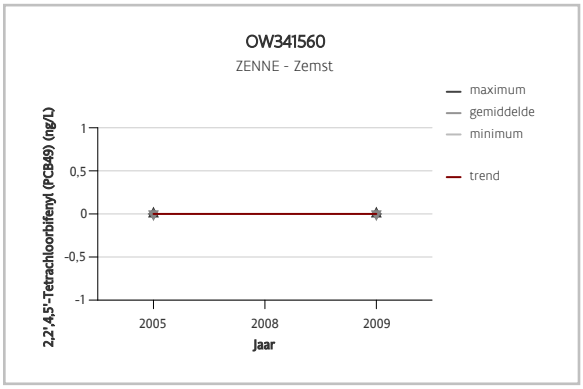


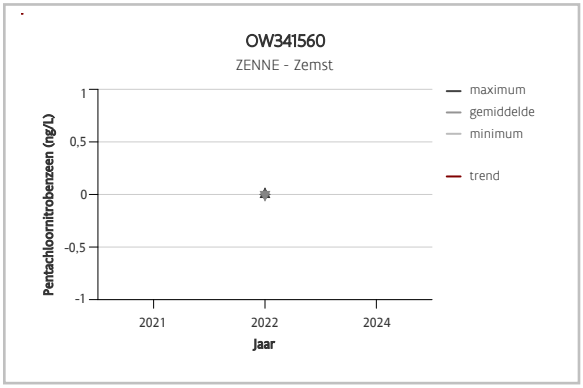
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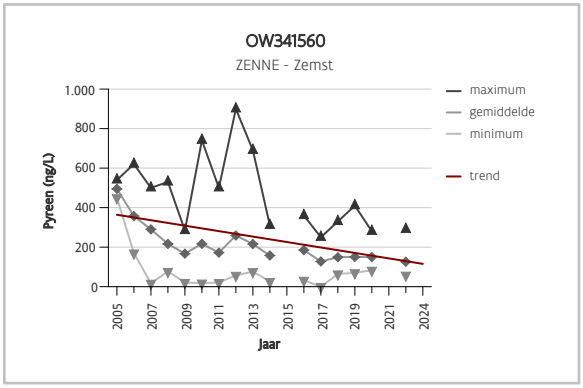


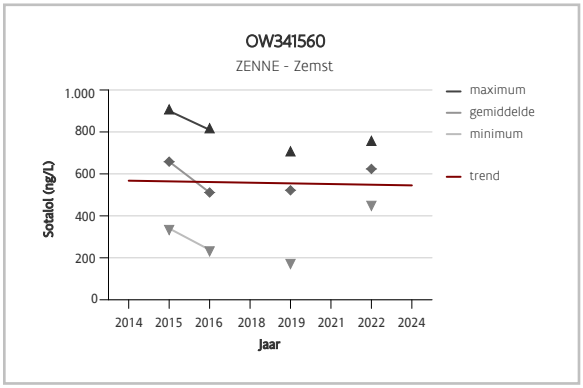


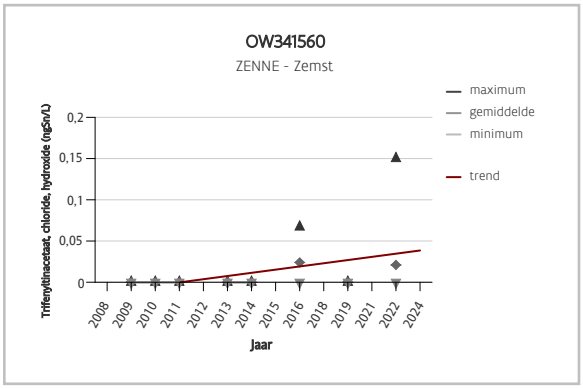


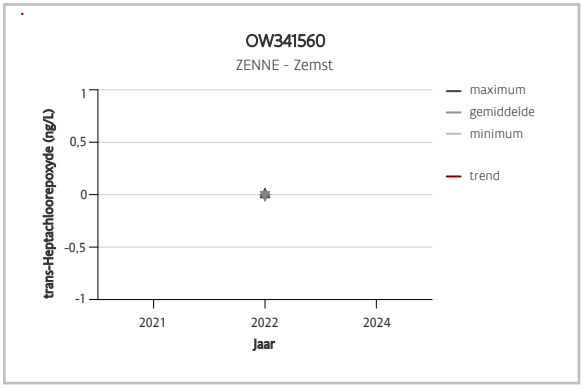
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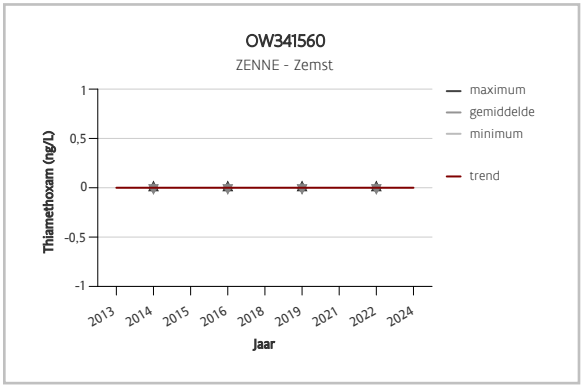


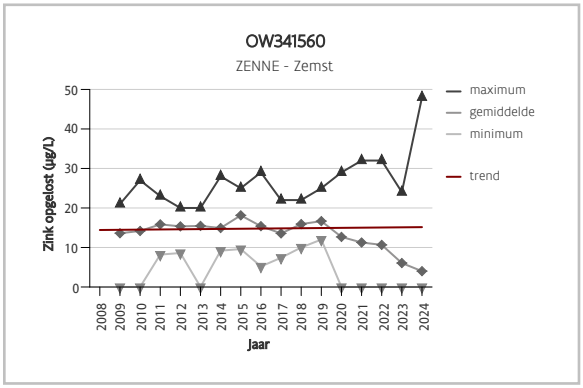


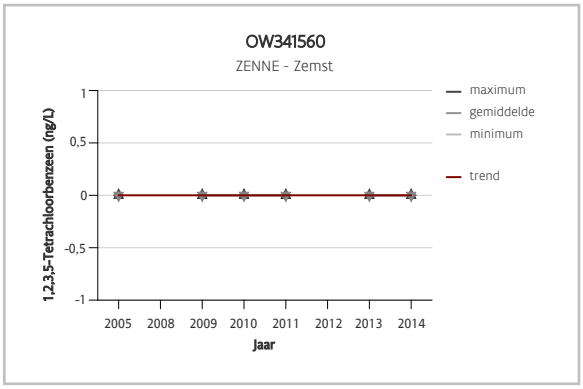


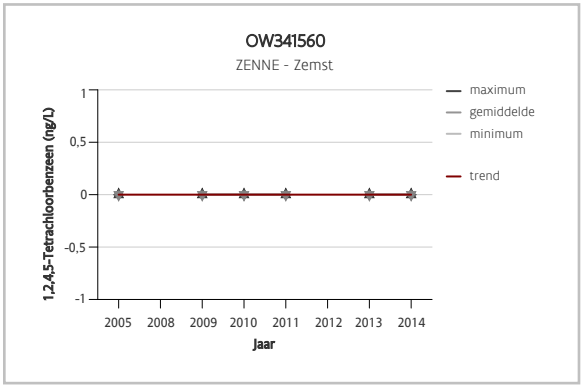
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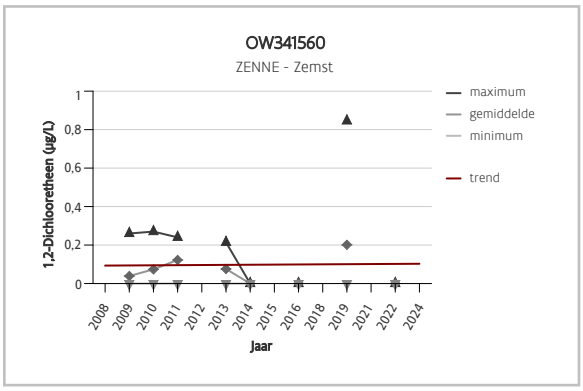


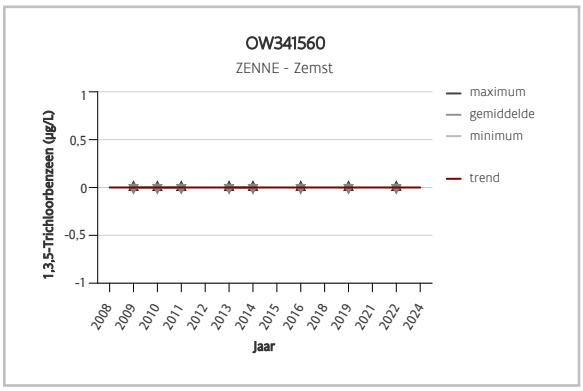


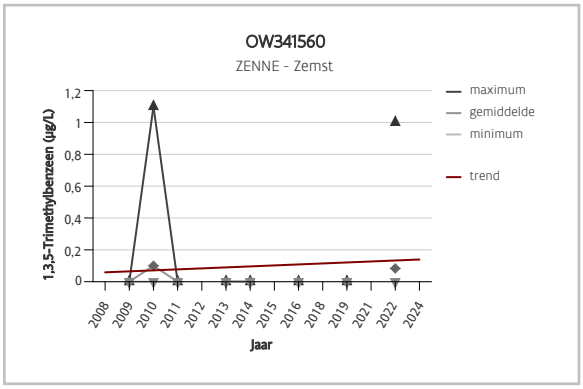


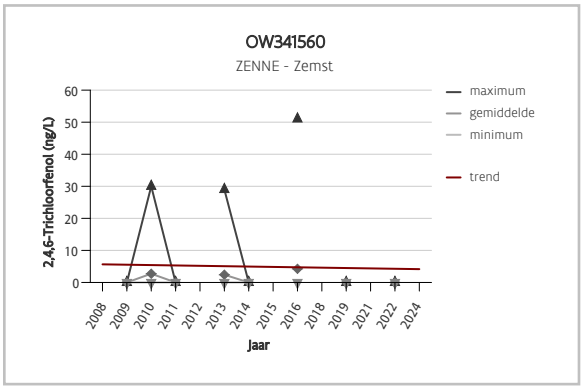
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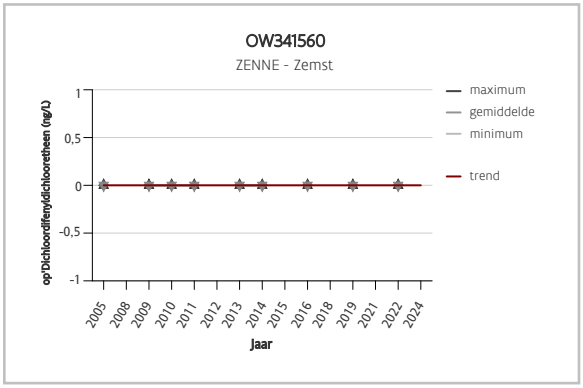


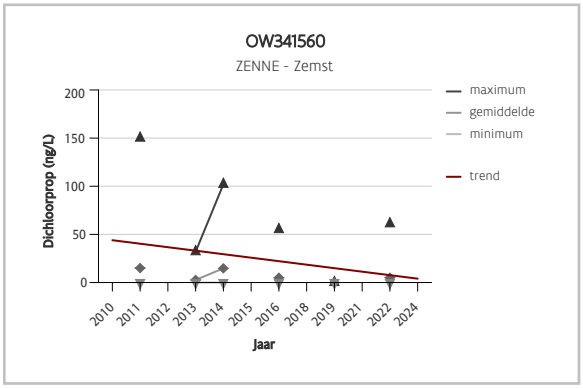


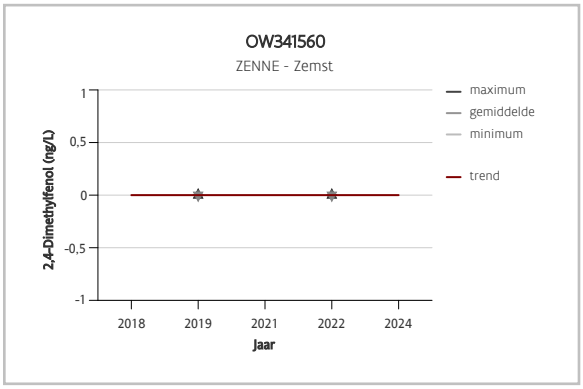


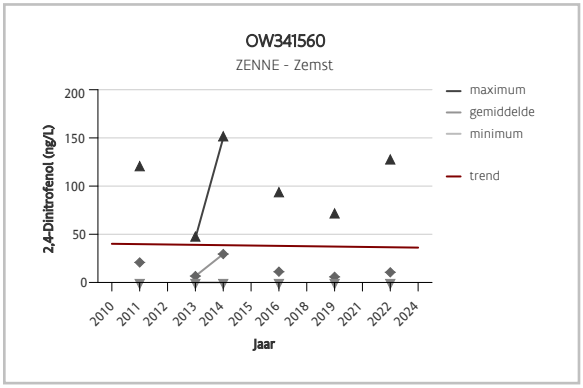
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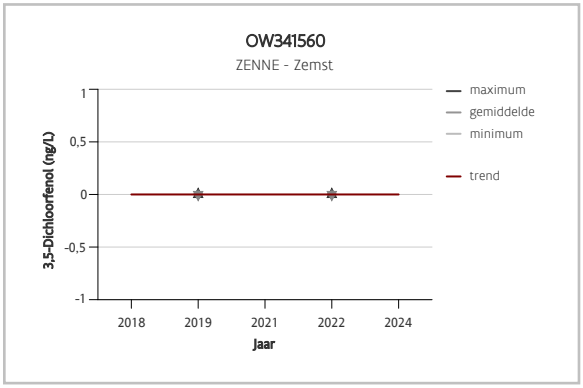


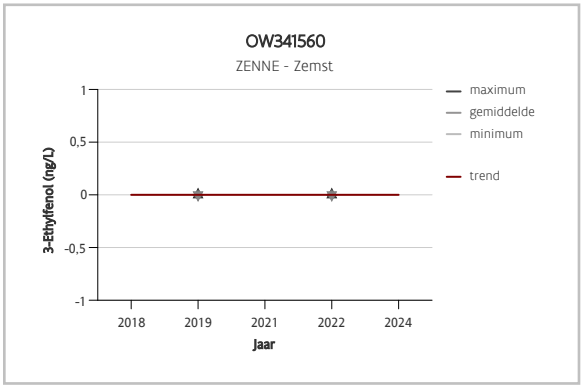


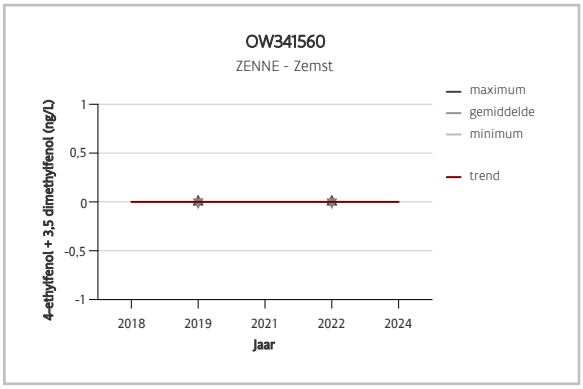


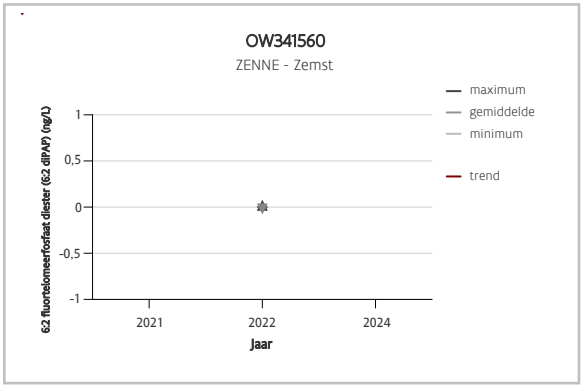
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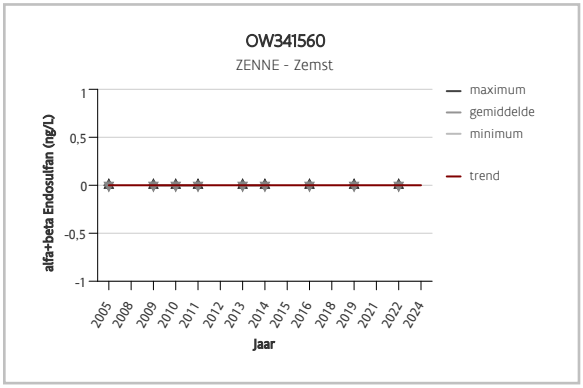


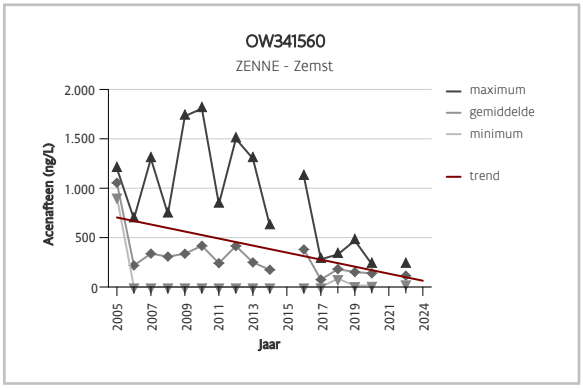


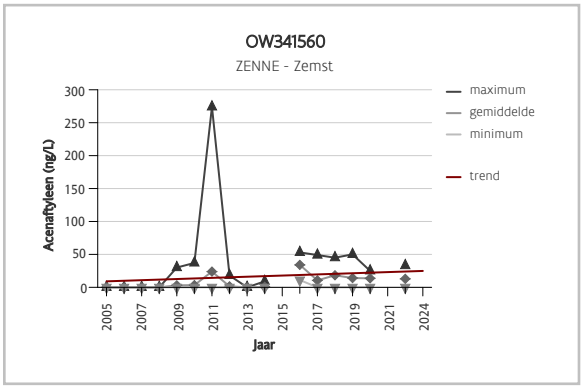


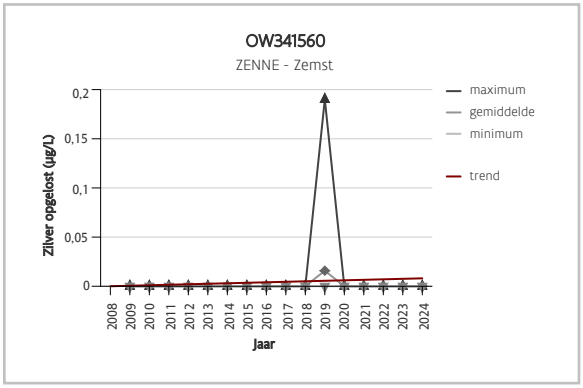
disclaimer

MONEOS Individuele grafieken

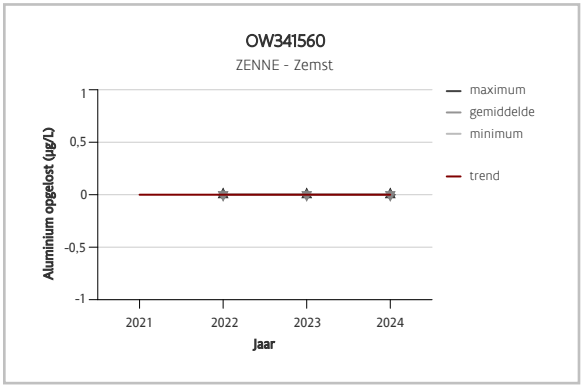


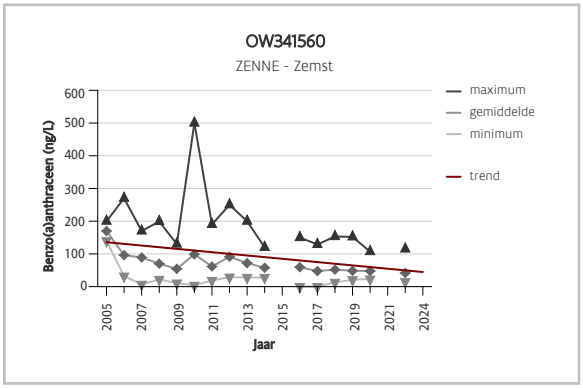


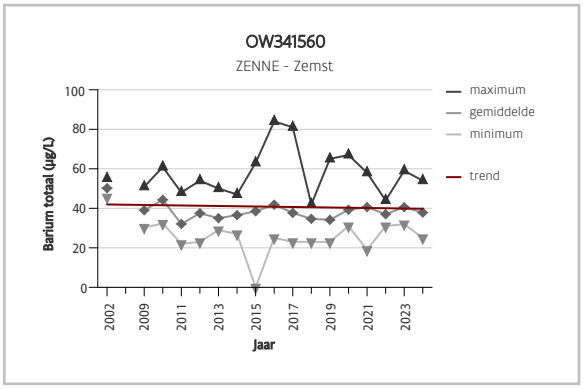


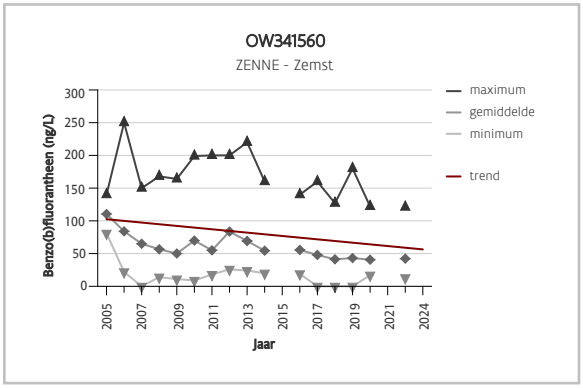


MONEOS Individuele grafieken



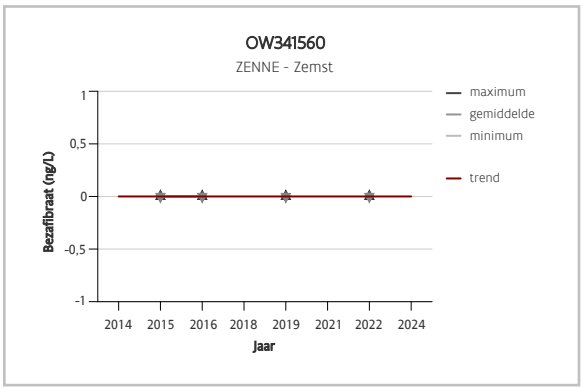


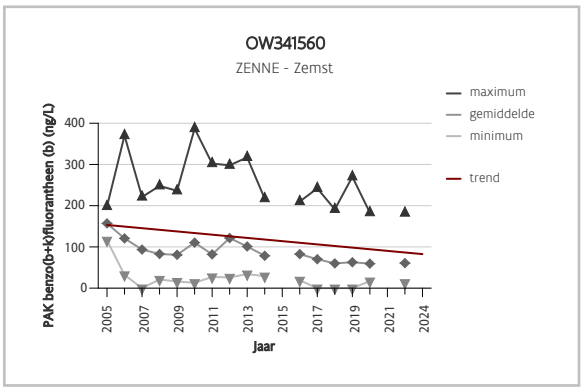


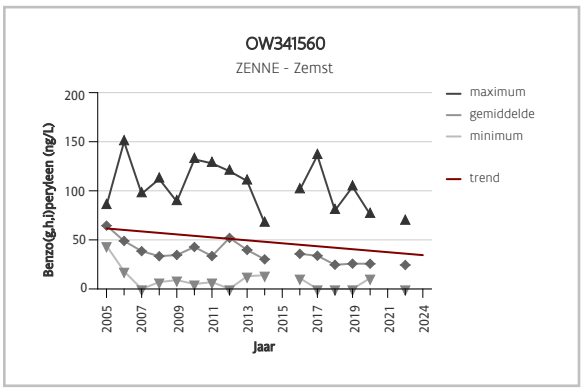


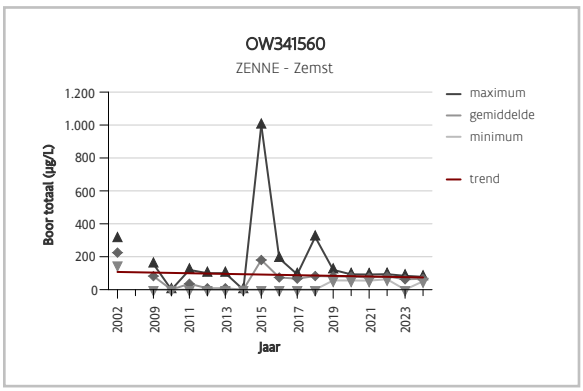
disclaimer

MONEOS Individuele grafieken



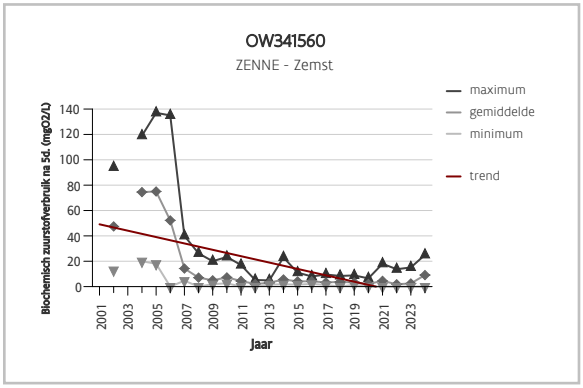


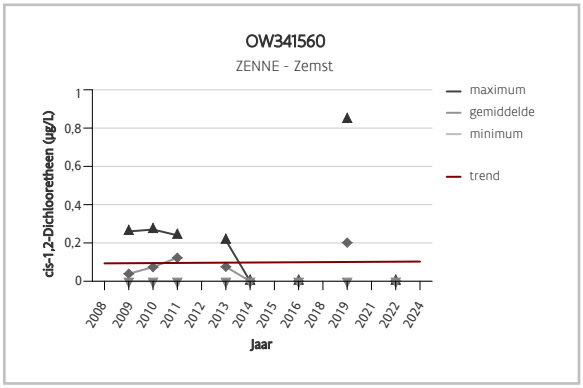


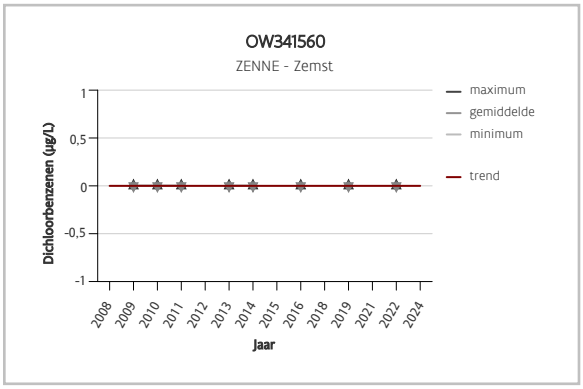


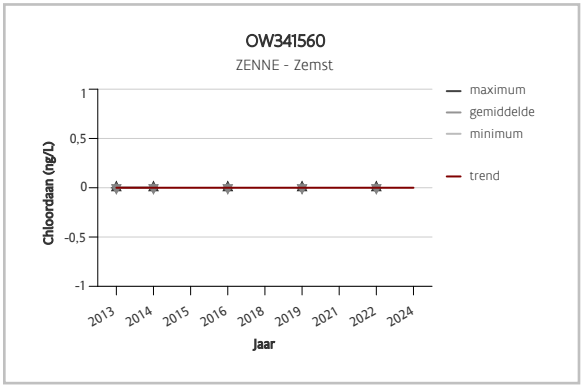
disclaimer

MONEOS Individuele grafieken

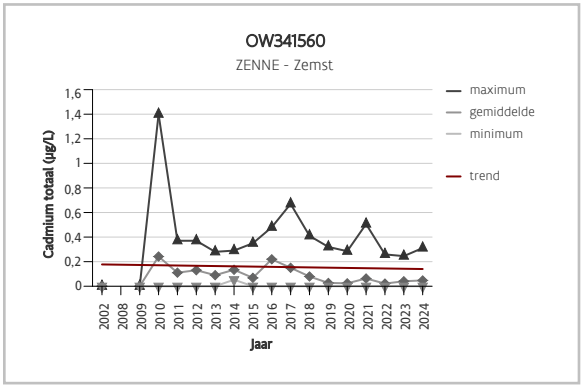


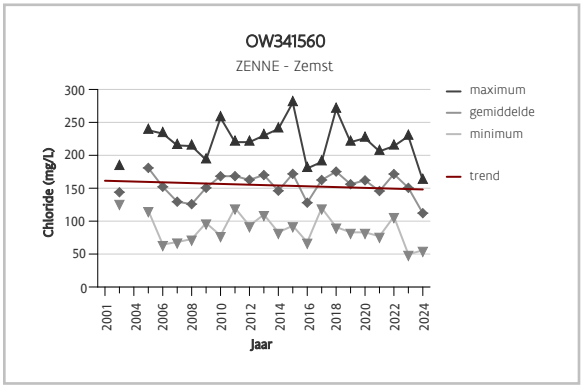


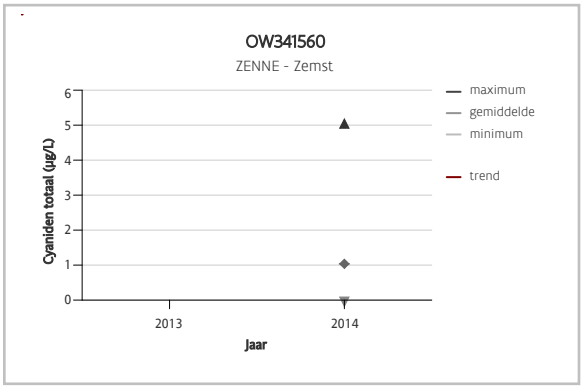


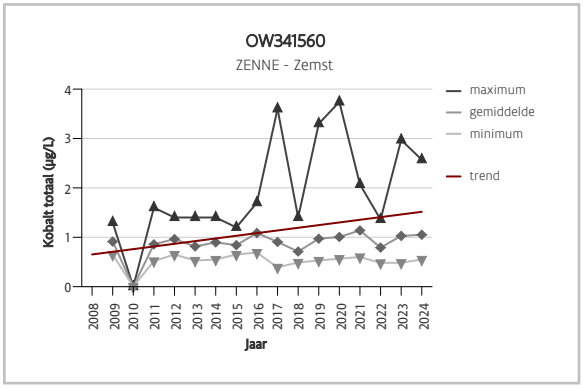


MONEOS Individuele grafieken

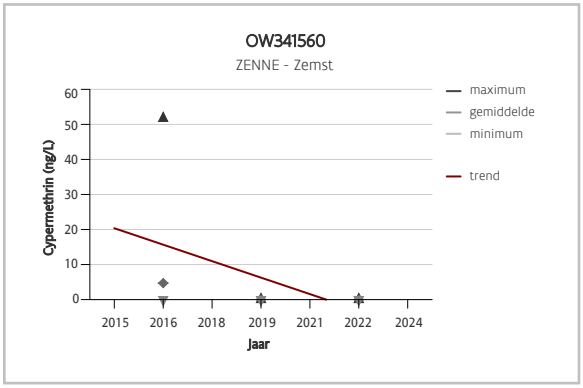


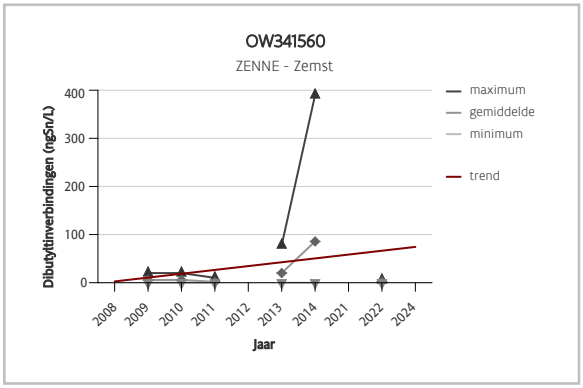


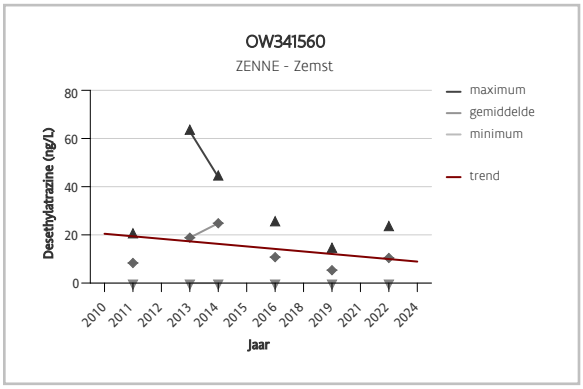


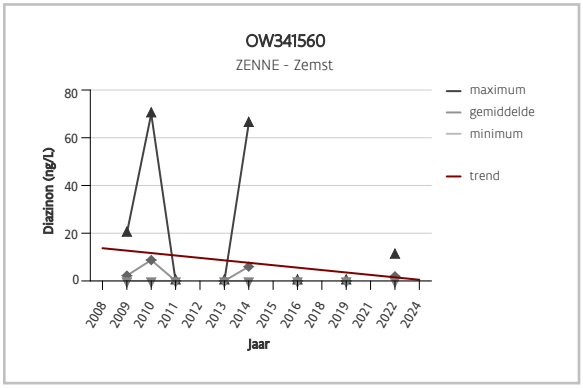


disclaimer

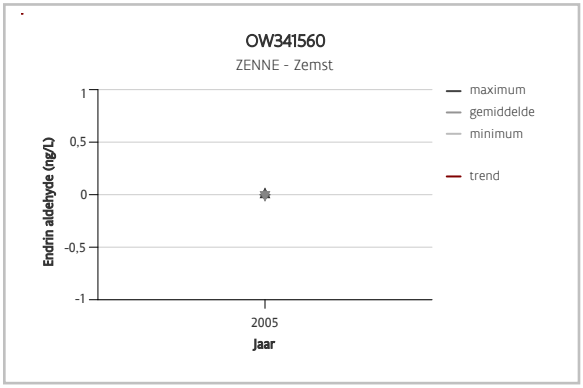

OW341560
ZENNE - Zemst
Cypermethrin (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

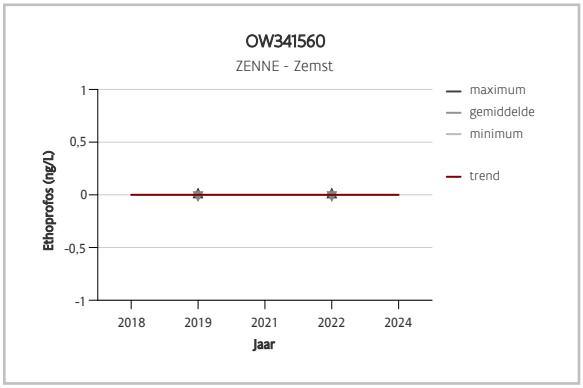

OW341560
ZENNE - Zemst
Dibutyltinverbindingen (ngSn/L)
Jaar
maximum
gemiddelde
minimum
trend

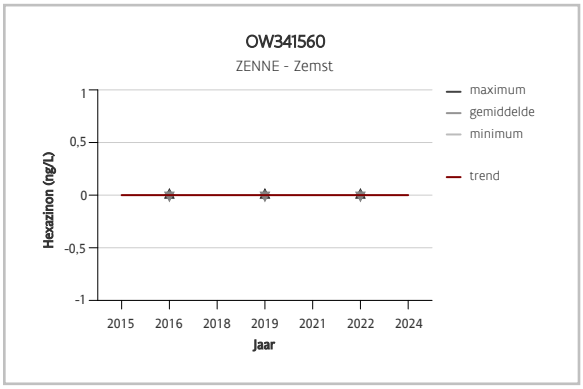

OW341560
ZENNE - Zemst
Desethylatrazine (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

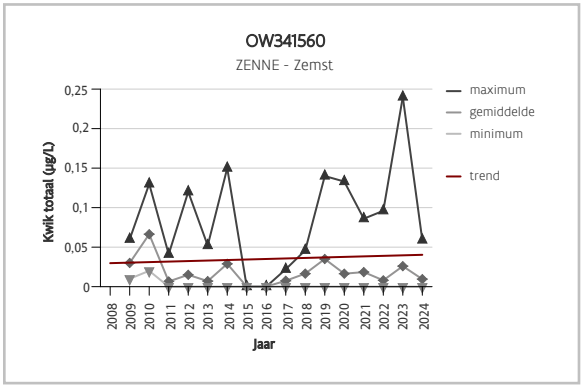

OW341560
ZENNE - Zemst
Diazinon (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

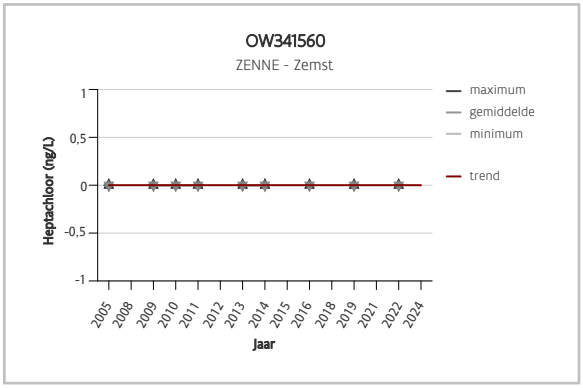


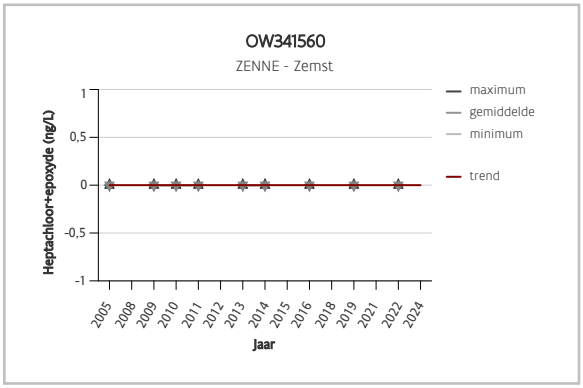


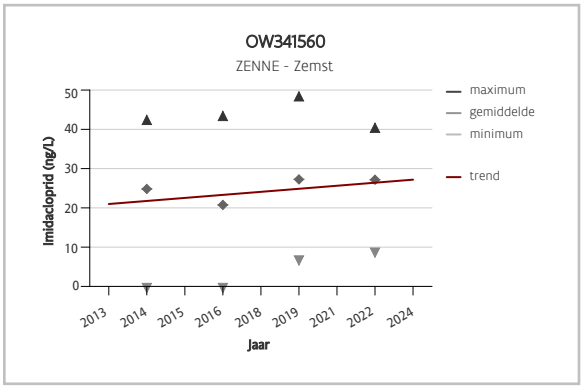


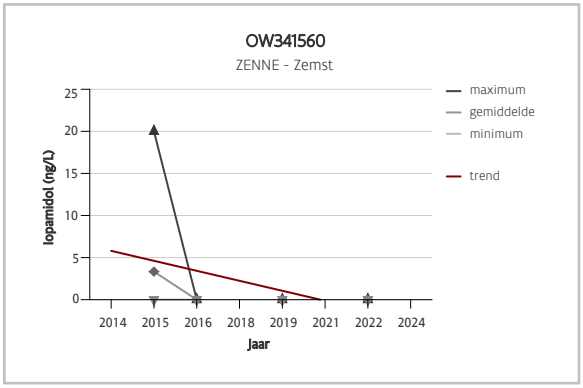


disclaimer


OW341560
ZENNE - Zemst
Heptachloor (ng/L)
1
0,5
0
-0,5
-1
2005
2008
2009
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

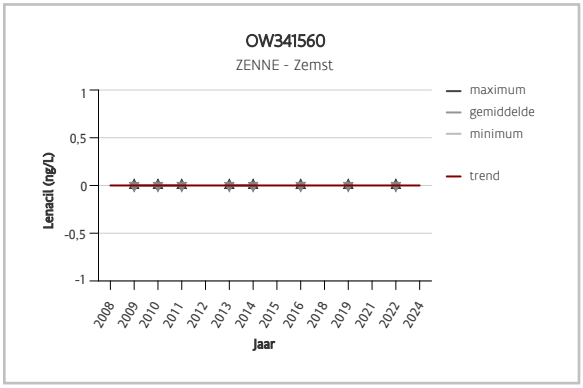

OW341560
ZENNE - Zemst
Heptachloor+epoxyde (ng/L)
1
0,5
0
-0,5
-1
2005
2008
2009
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

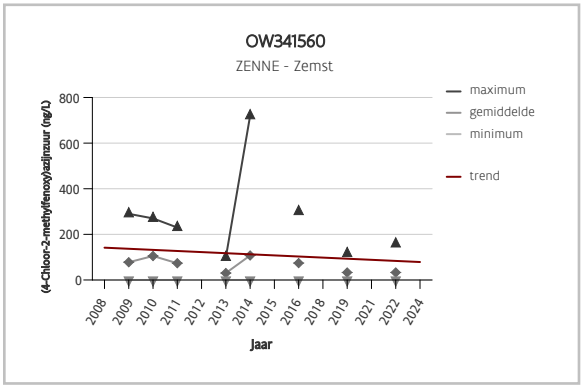

OW341560
ZENNE - Zemst
Imidacloprid (ng/L)
50
40
30
20
10
0
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

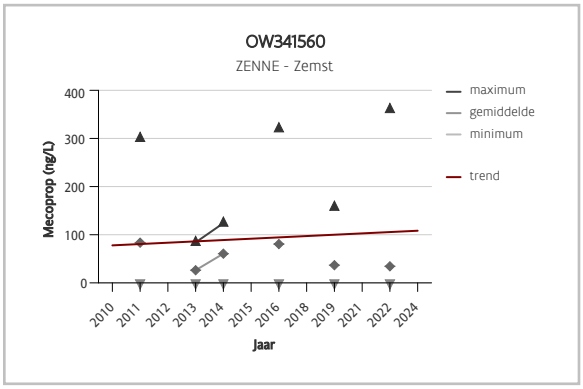

OW341560
ZENNE - Zemst
Iopamidol (ng/L)
25
20
15
10
5
0
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

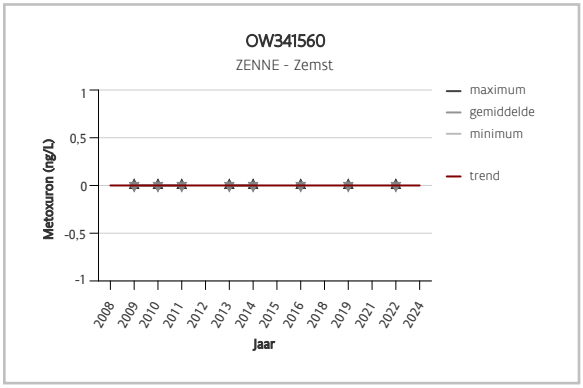
disclaimer

MONEOS Individuele grafieken

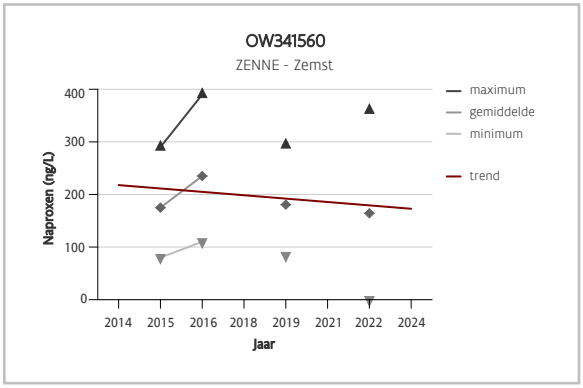


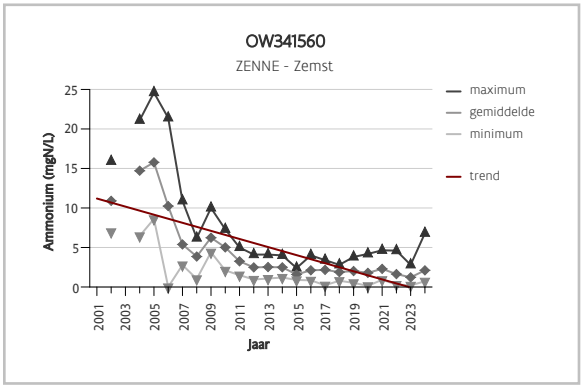


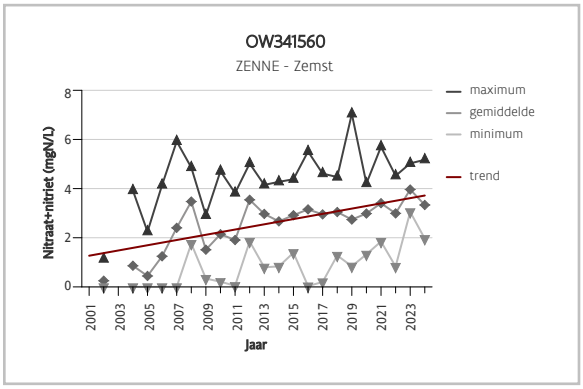


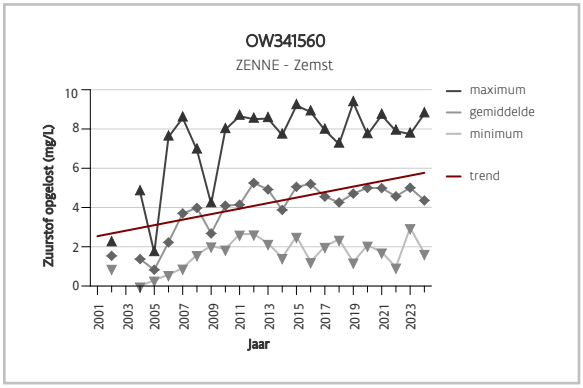


MONEOS Individuele grafieken

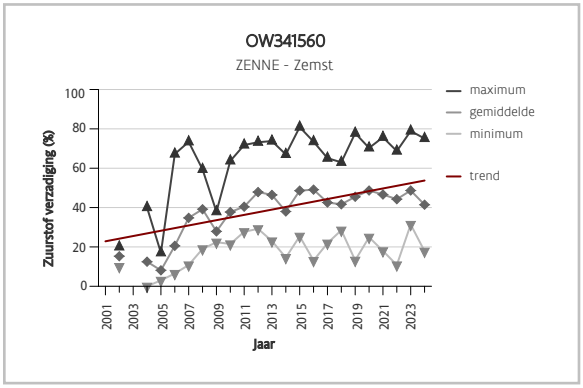


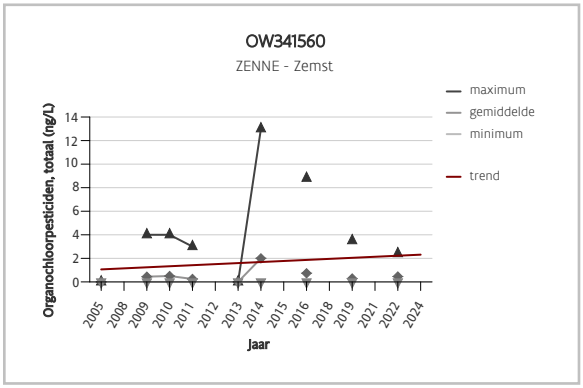


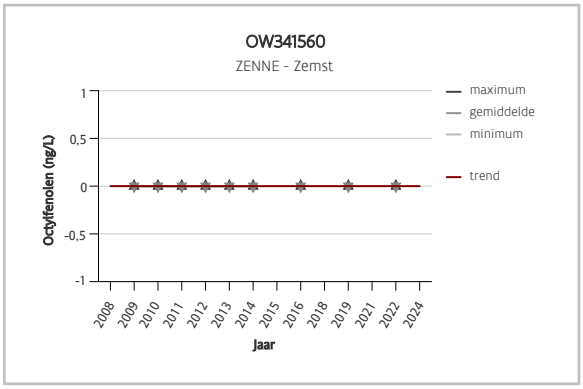


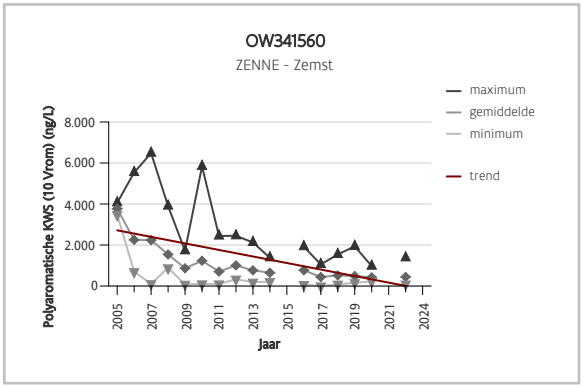


MONEOS Individuele grafieken

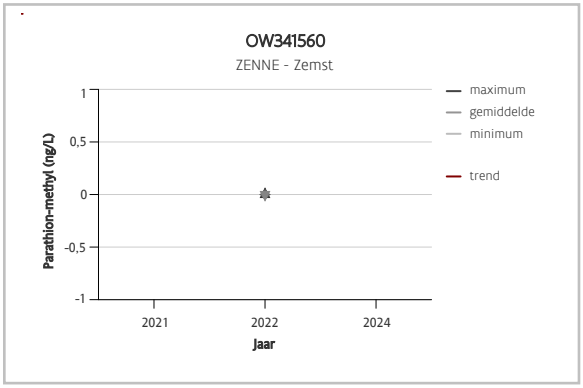


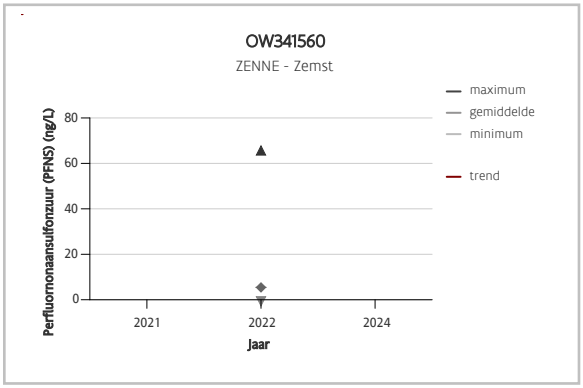


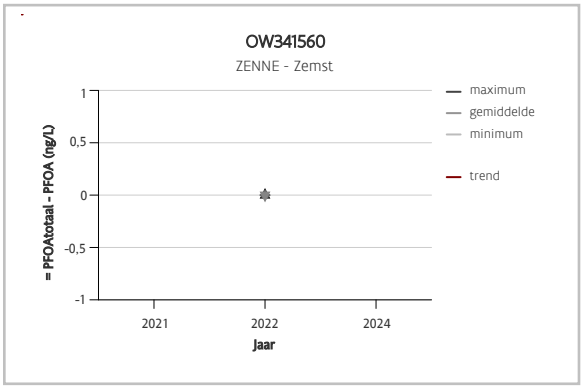


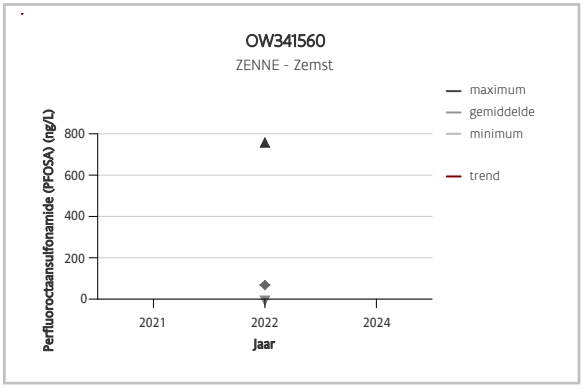


disclaimer


OW341560
ZENNE - Zemst
maximum
gemiddelde
minimum
trend
Parathion-methyl (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar

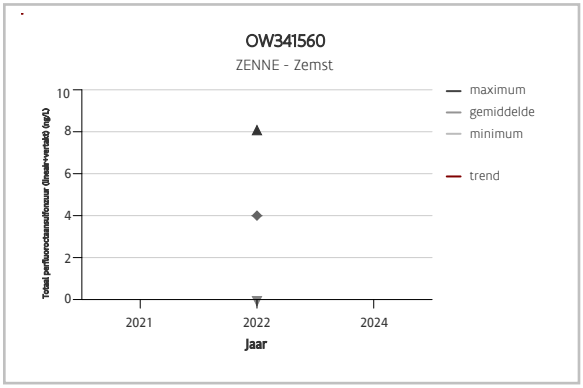

OW341560
ZENNE - Zemst
maximum
gemiddelde
minimum
trend
Perfluornonaansulfonzuur (PFNS) (ng/L)
80
60
40
20
0
2021
2022
2024
Jaar

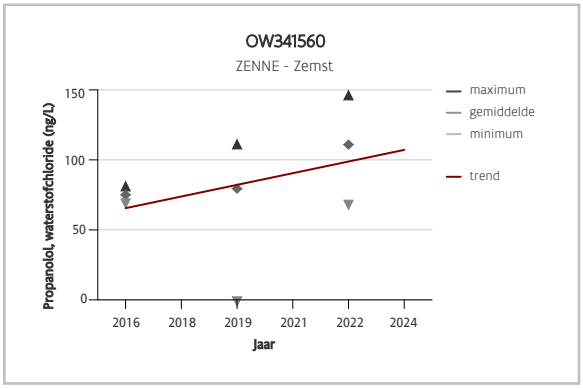

OW341560
ZENNE - Zemst
maximum
gemiddelde
minimum
trend
= PFOAtotaal - PFOA (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar

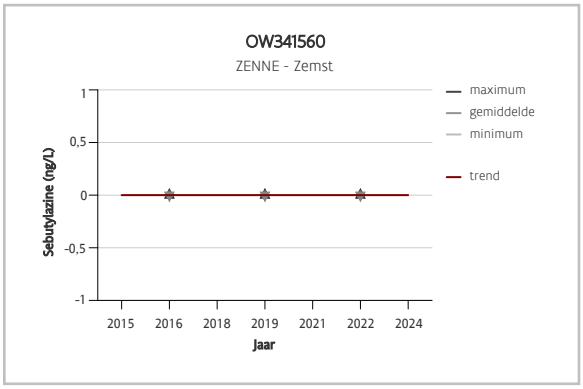

OW341560
ZENNE - Zemst
maximum
gemiddelde
minimum
trend
Perfluoroctaansulfonamide (PFOSA) (ng/L)
800
600
400
200
0
2021
2022
2024
Jaar

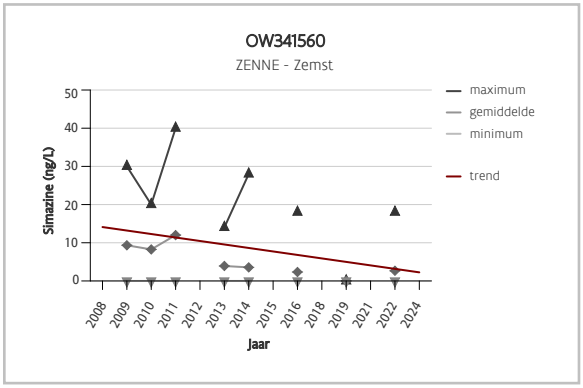
disclaimer

MONEOS Individuele grafieken

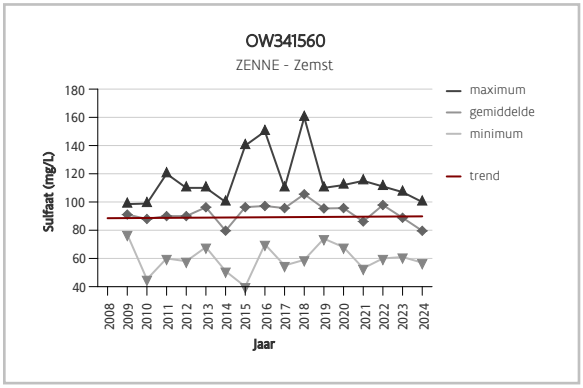


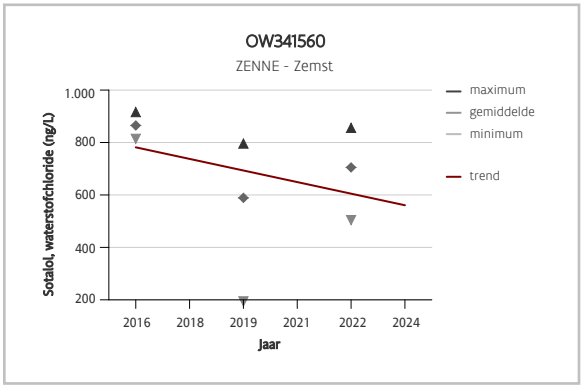


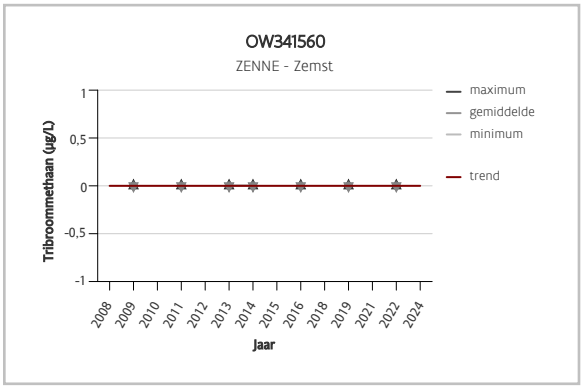


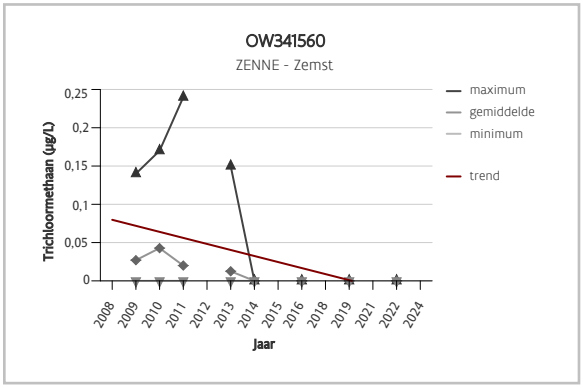


disclaimer

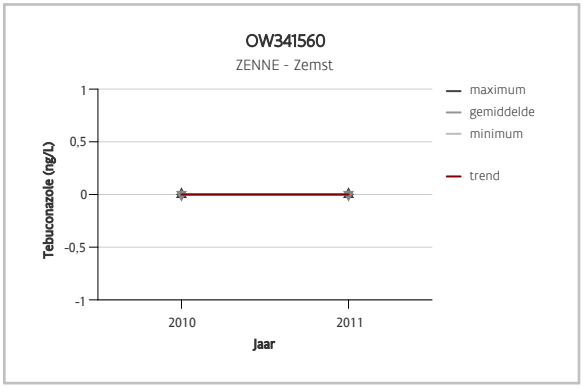

OW341560
ZENNE - Zemst
Sulfaat (mg/L)
Jaar
maximum
gemiddelde
minimum
trend

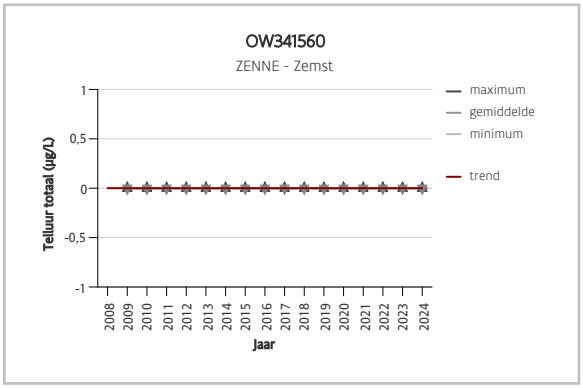

OW341560
ZENNE - Zemst
Sotalol, waterstofchloride (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

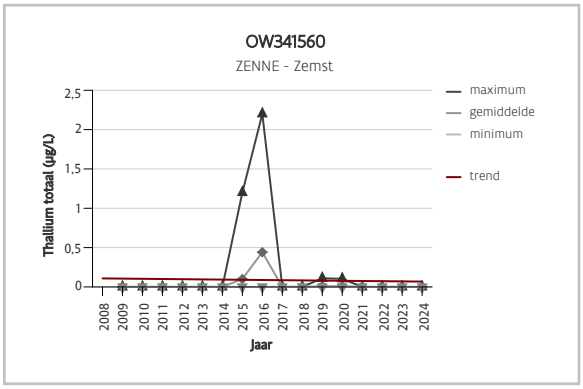

OW341560
ZENNE - Zemst
Tribroommethaan (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

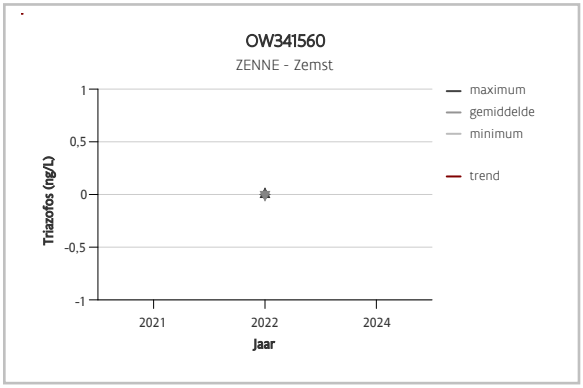

OW341560
ZENNE - Zemst
Trichloormethaan (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken



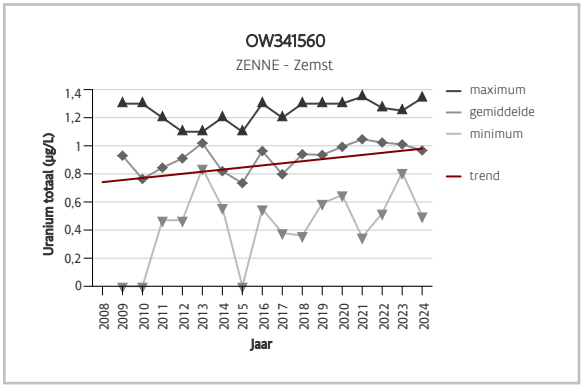


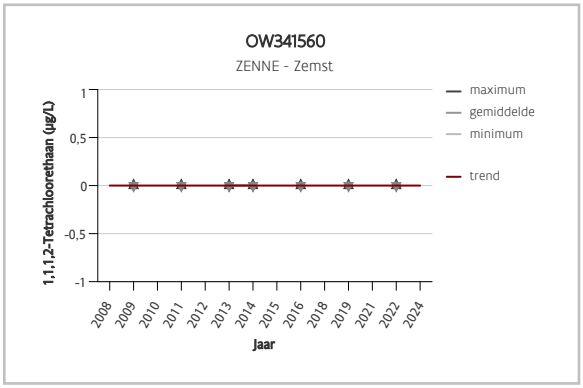


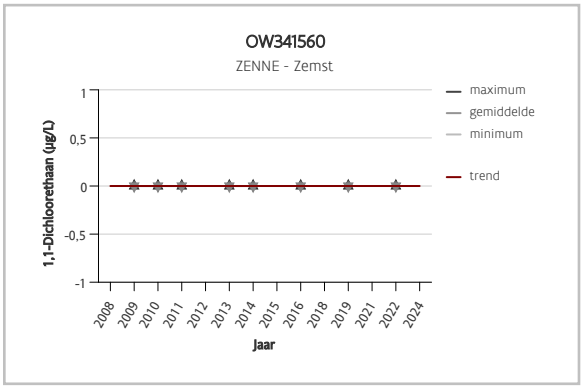


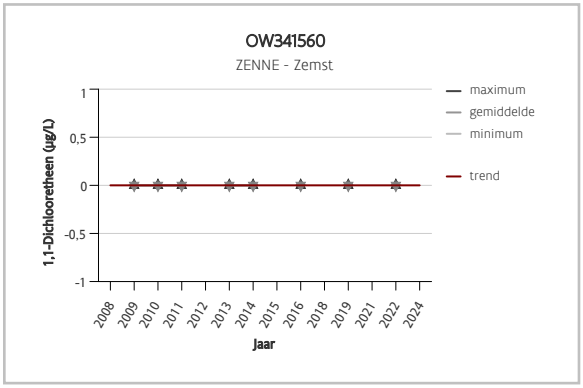
disclaimer

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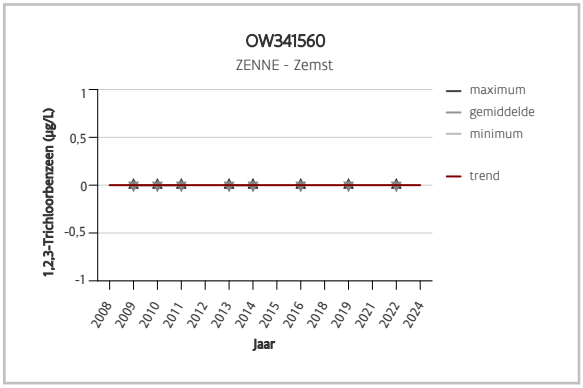


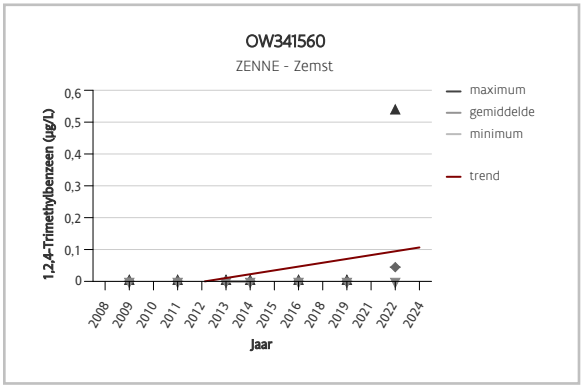


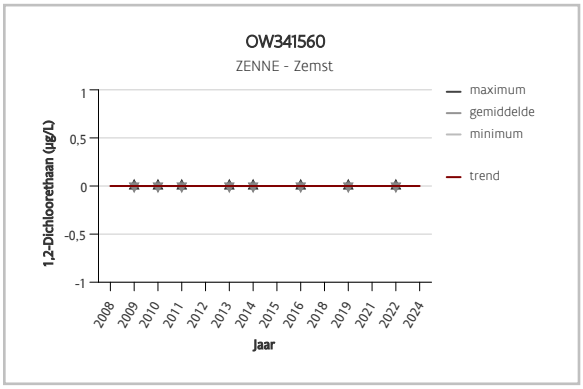


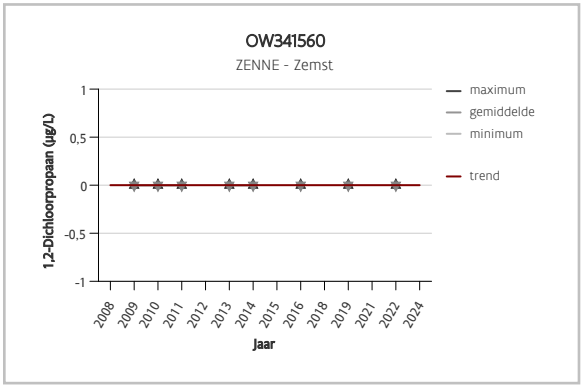
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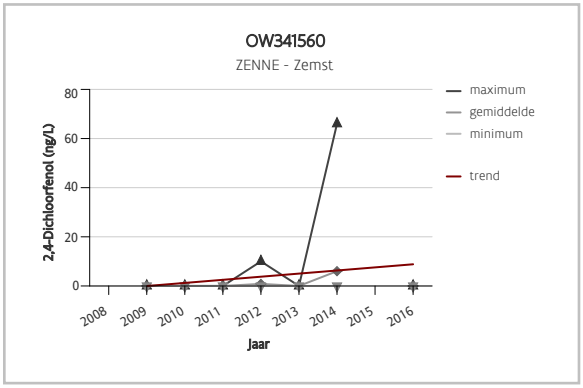


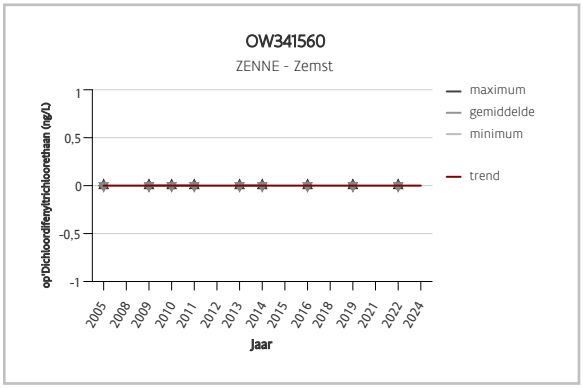


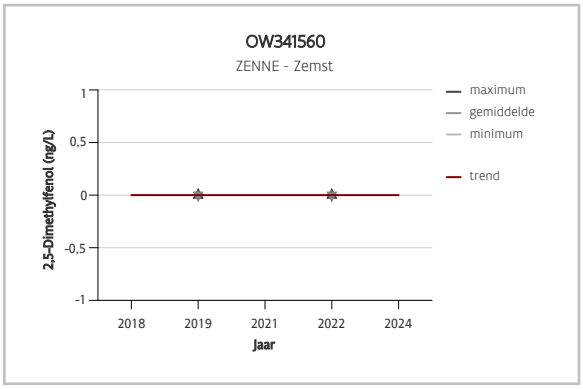


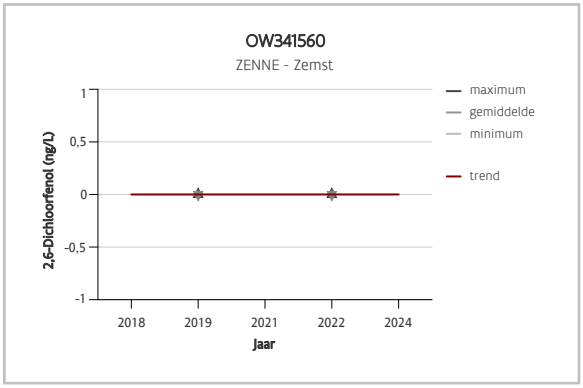


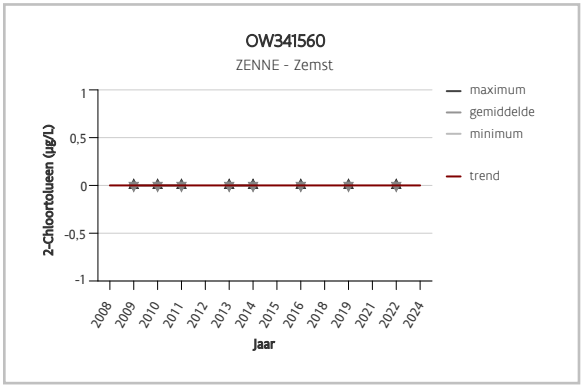
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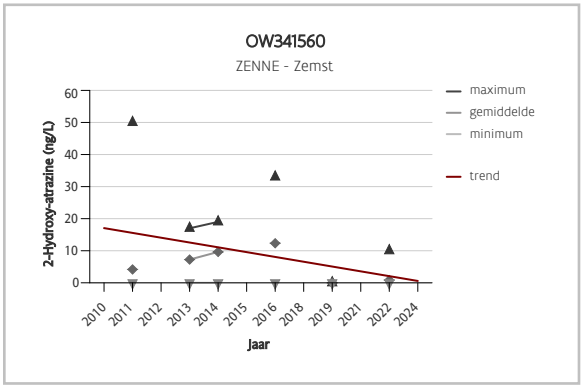


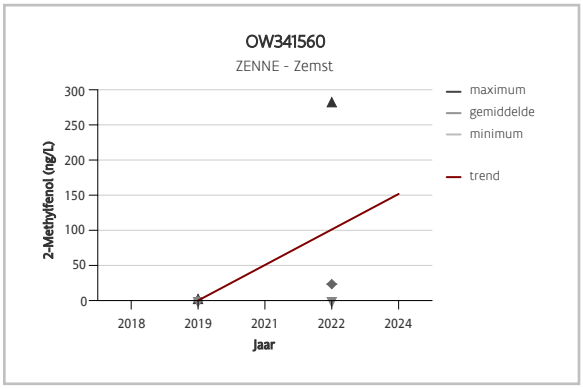


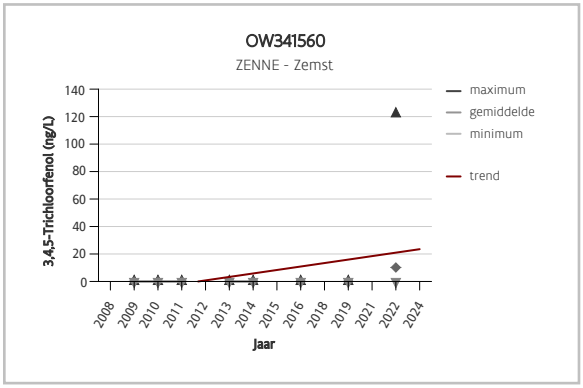





OW341560
ZENNE - Zemst
2-Chloortolueen (µg/L)
1
0,5
0
-0,5
-1
maximum
gemiddelde
minimum
trend
2008
2009
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar

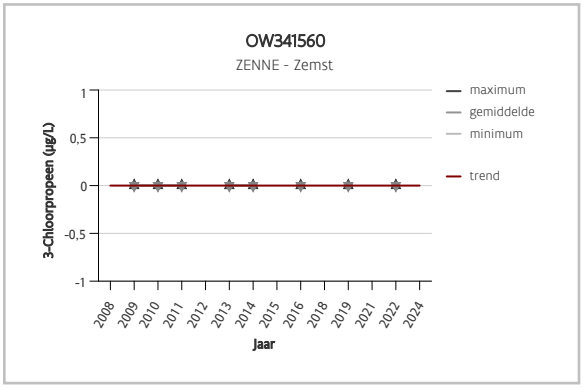

OW341560
ZENNE - Zemst
2-Hydroxy-atrazine (ng/L)
60
50
40
30
20
10
0
maximum
gemiddelde
minimum
trend
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar

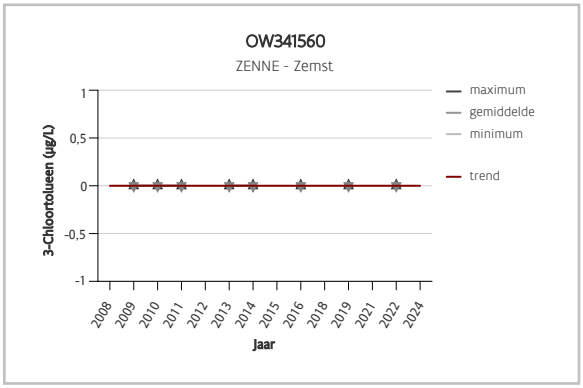

OW341560
ZENNE - Zemst
2-Methylfenol (ng/L)
300
250
200
150
100
50
0
maximum
gemiddelde
minimum
trend
2018
2019
2021
2022
2024
Jaar

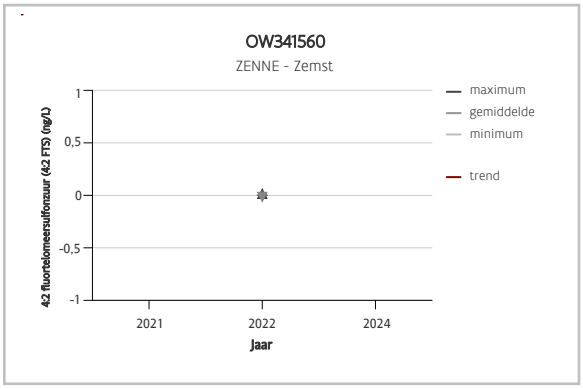

OW341560
ZENNE - Zemst
3,4,5-Trichloorfenol (ng/L)
140
120
100
80
60
40
20
0
maximum
gemiddelde
minimum
trend
2008
2009
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar

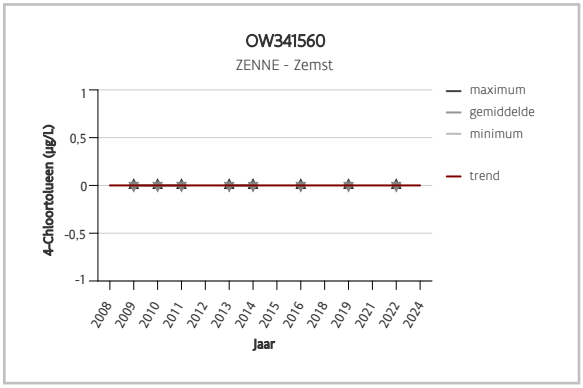
disclaimer

MONEOS Individuele grafieken

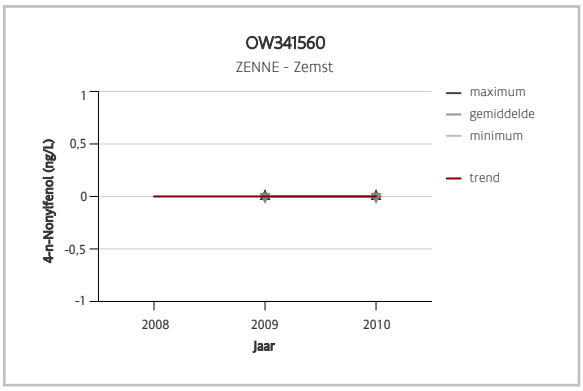


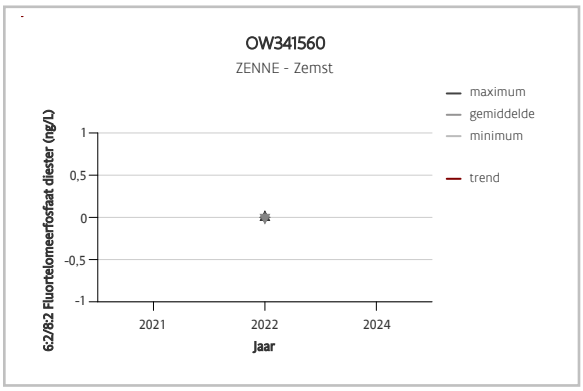


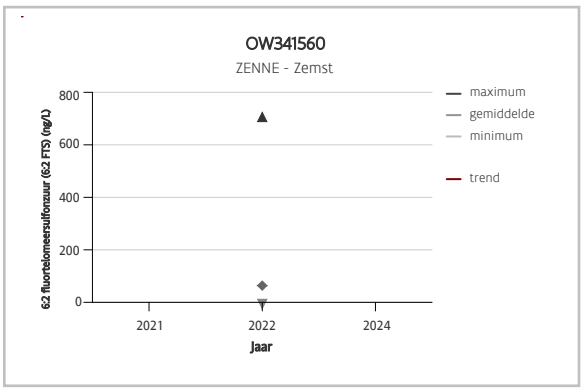


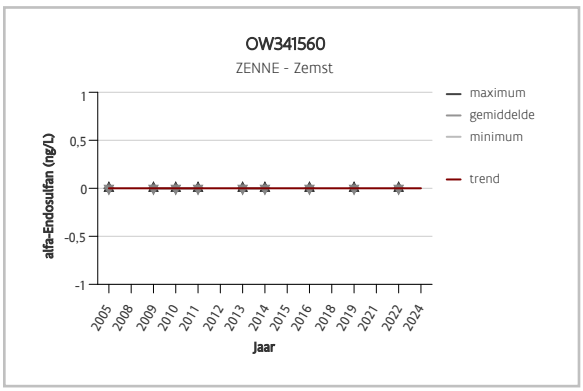


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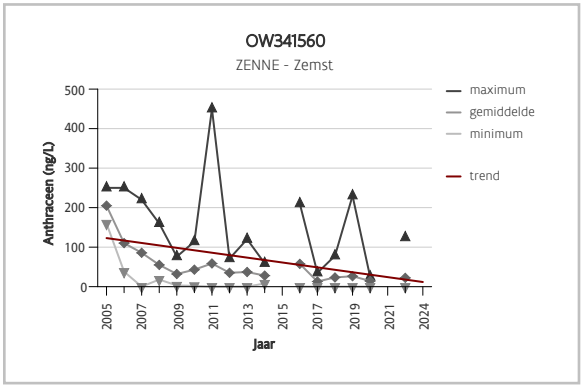


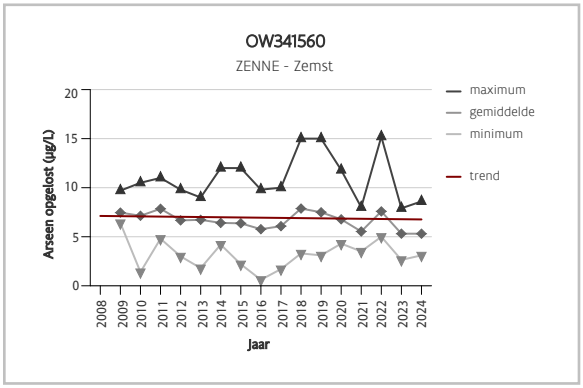


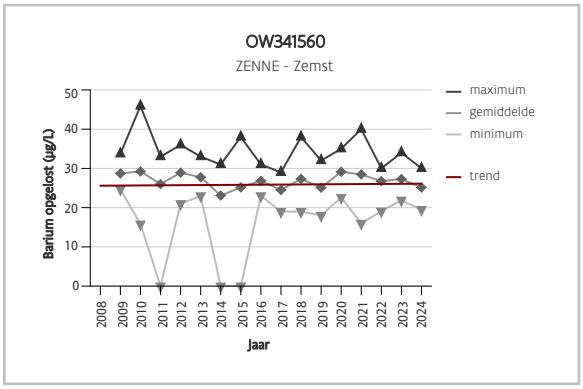


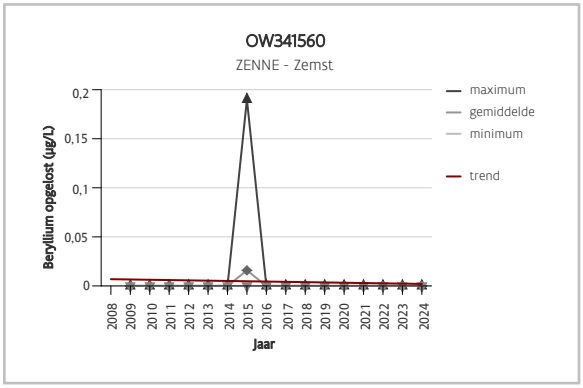
disclaimer

MONEOS Individuele grafieken

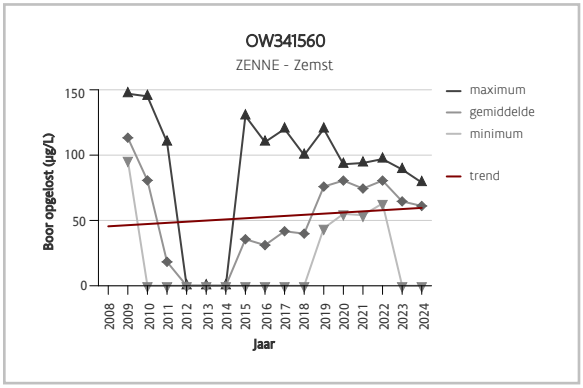


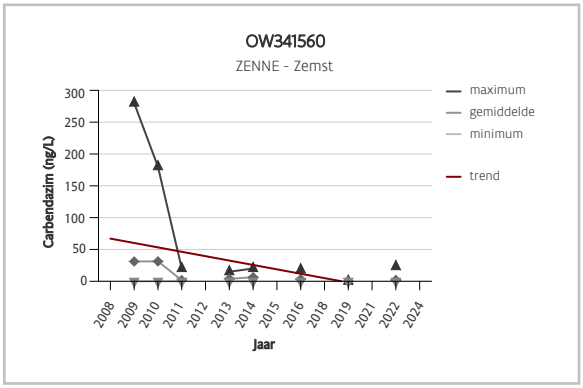


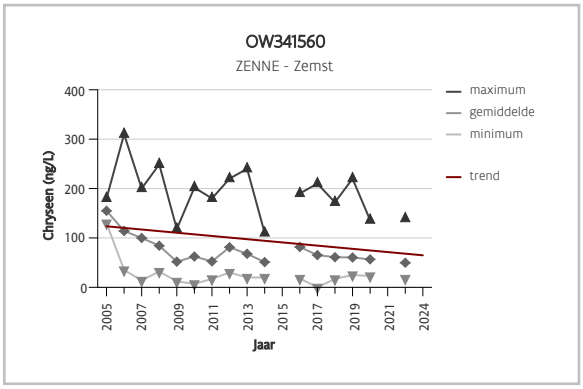


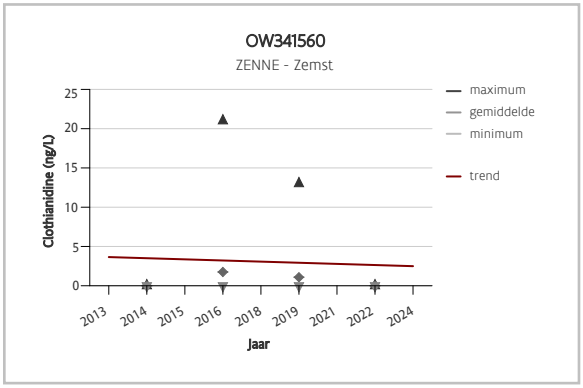


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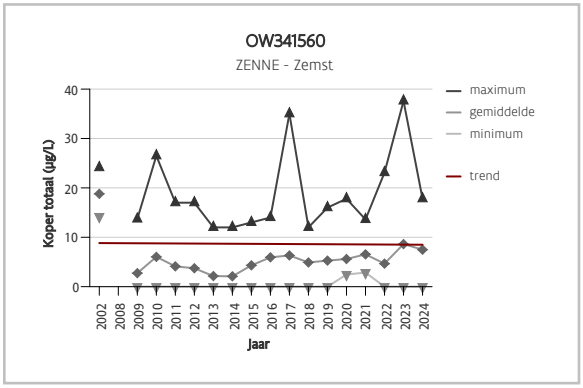


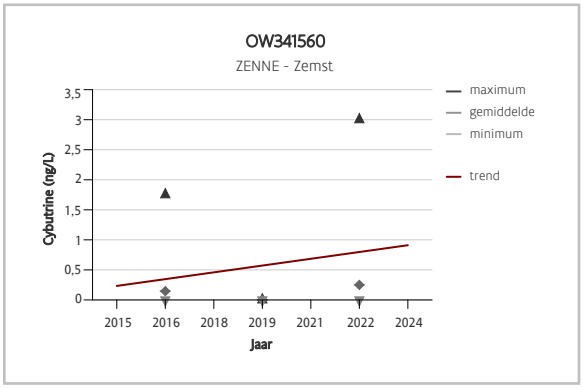


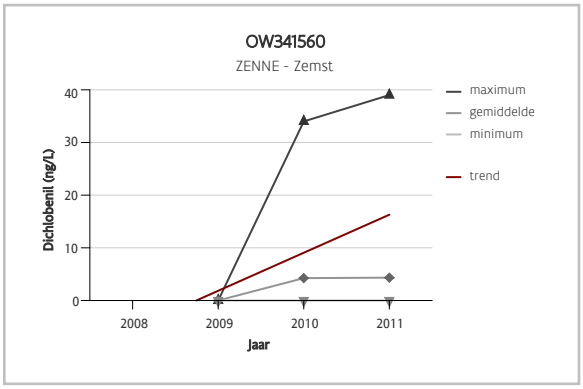


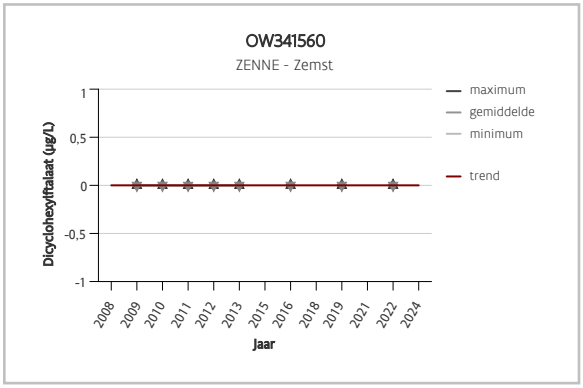


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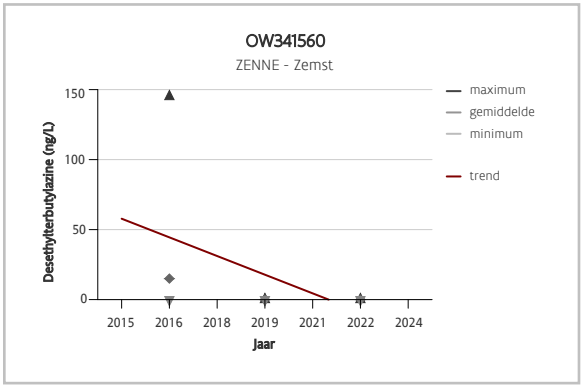


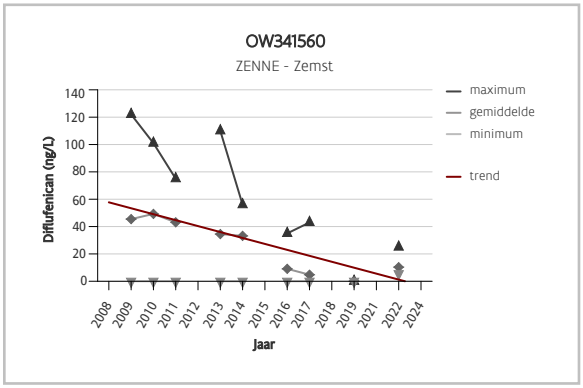


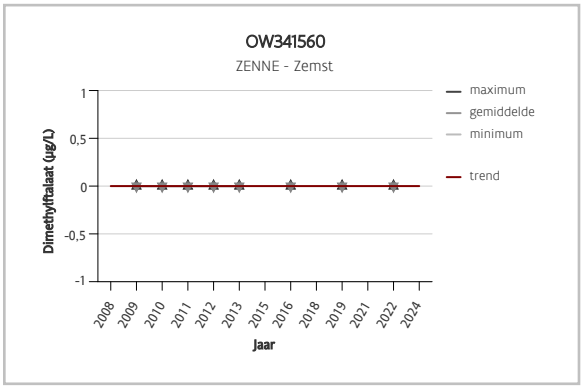


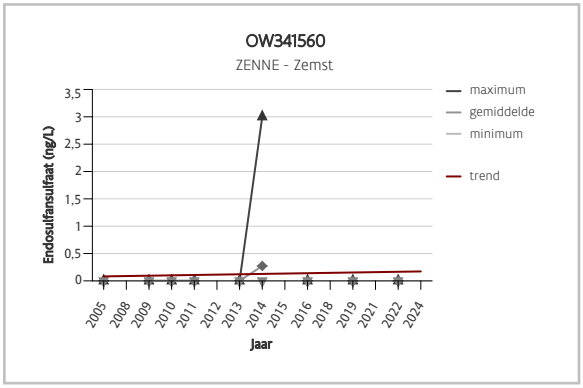


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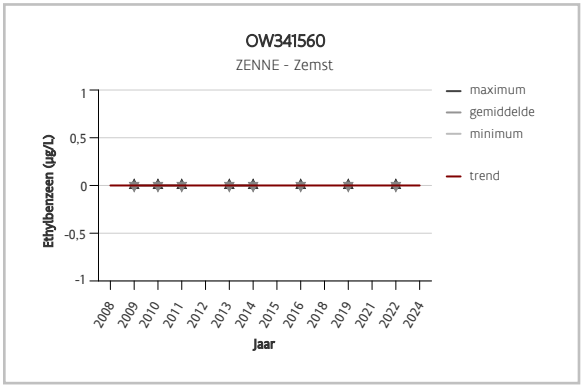


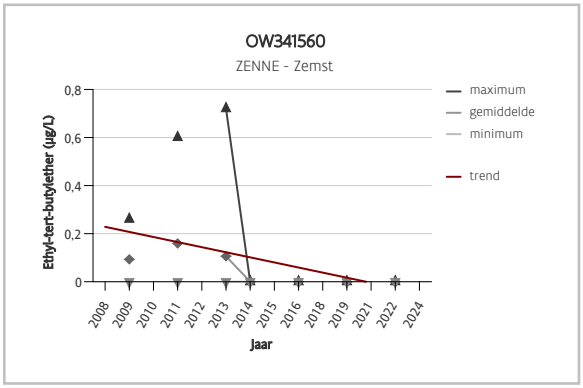


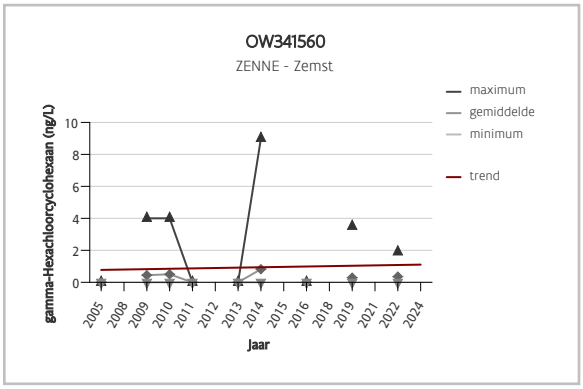


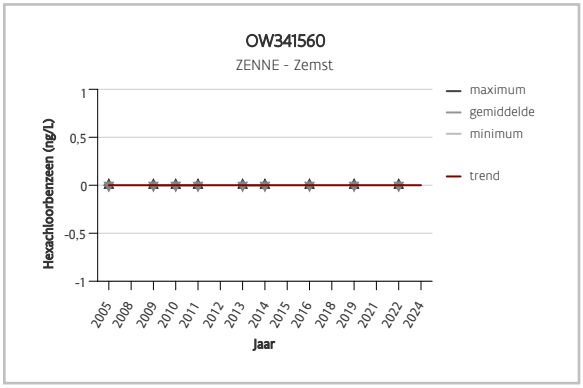
disclaimer

MONEOS Individuele grafieken

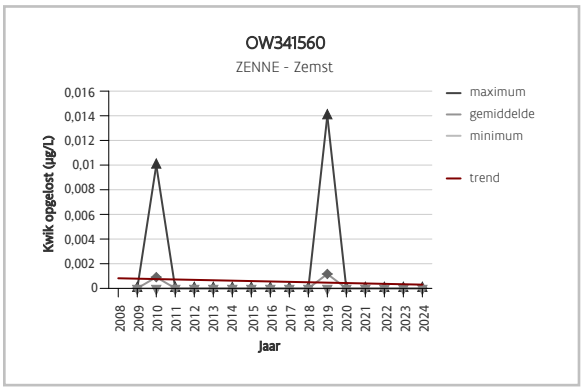


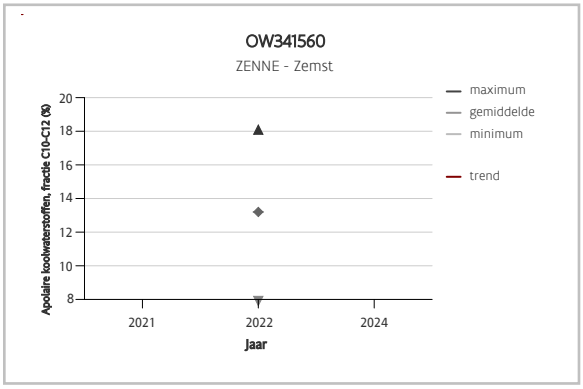


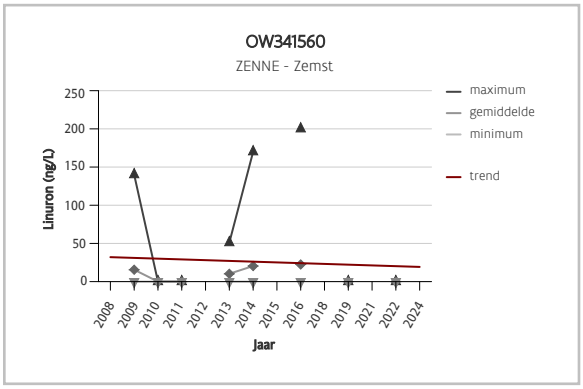


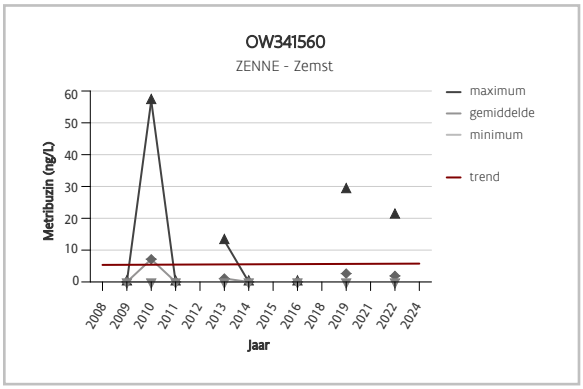


MONEOS Individuele grafieken



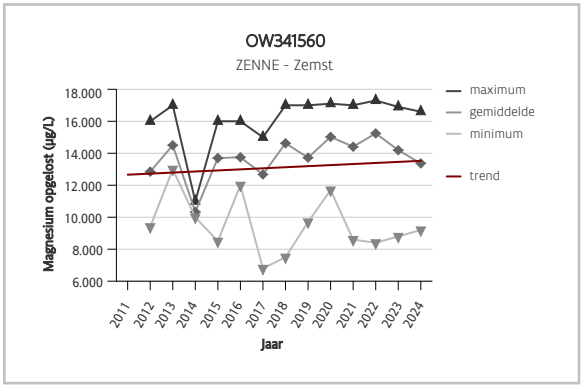


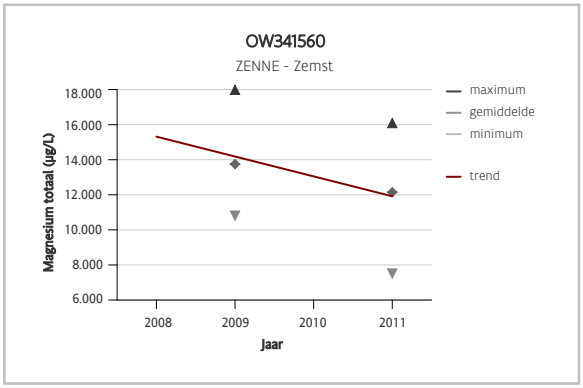


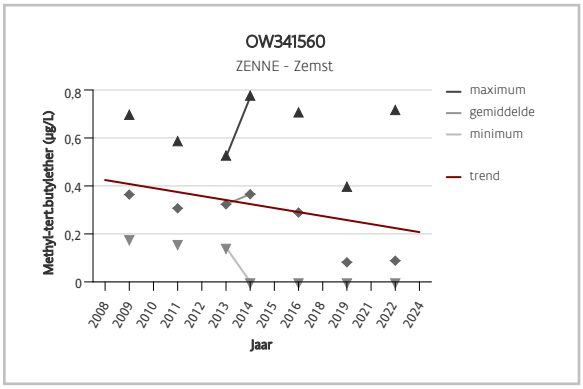


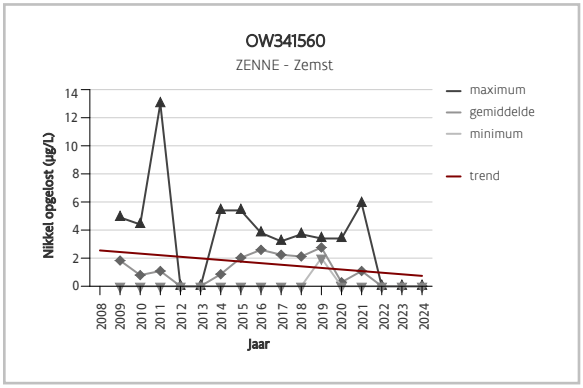
disclaimer

MONEOS Individuele grafieken

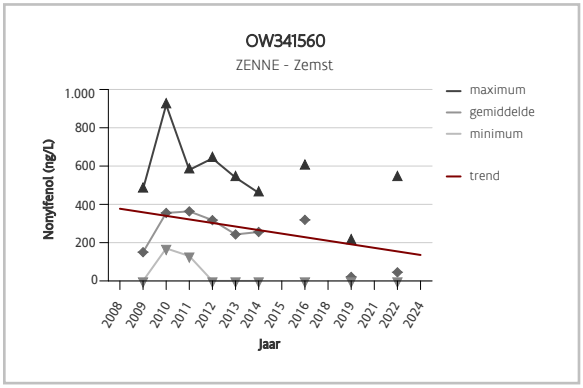


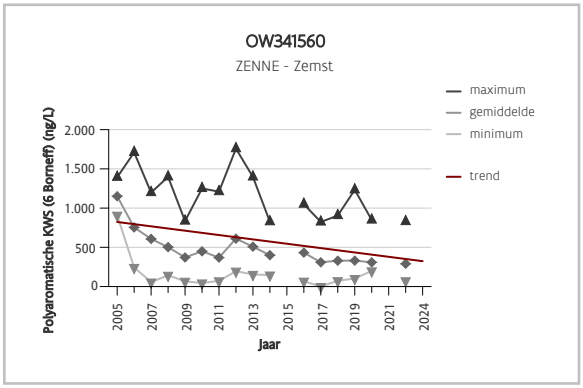


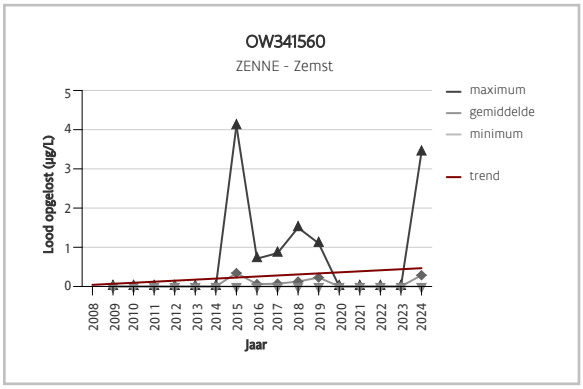


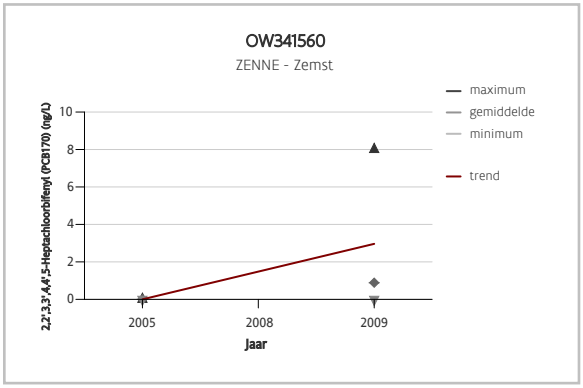


MONEOS Individuele grafieken



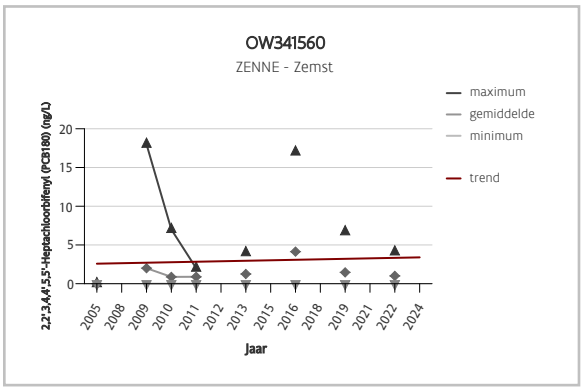


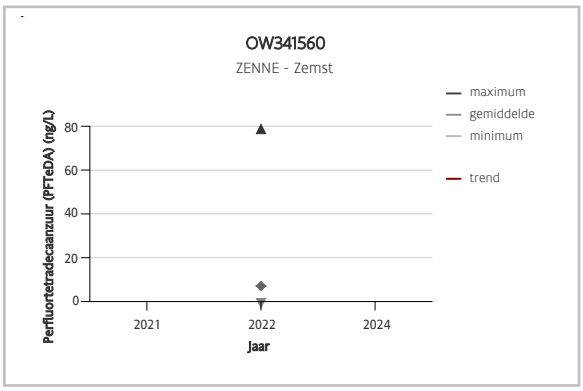


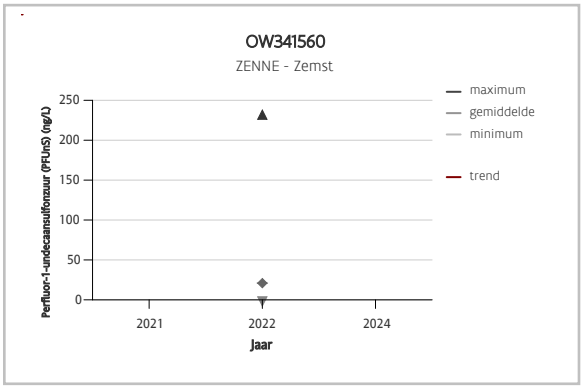


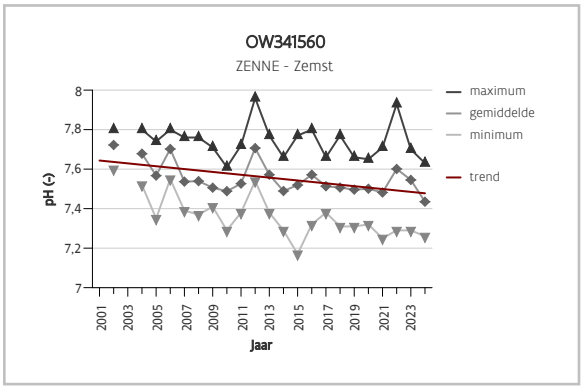
disclaimer

MONEOS Individuele grafieken



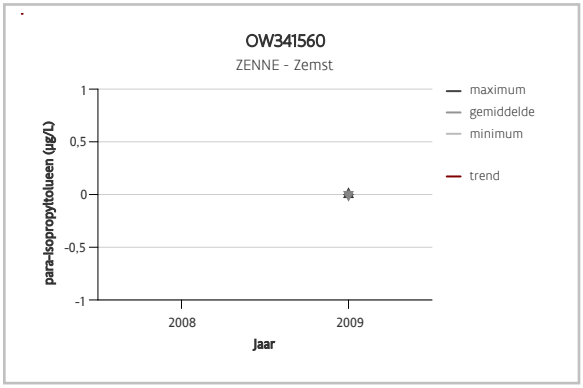


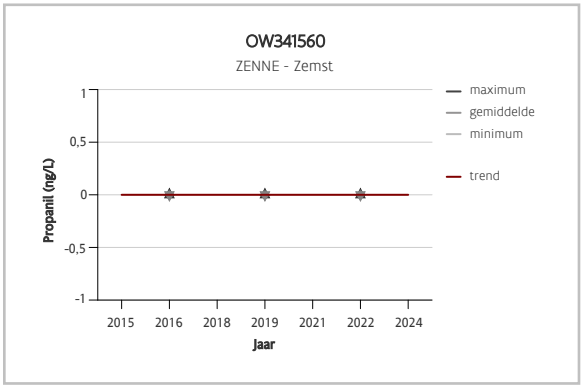


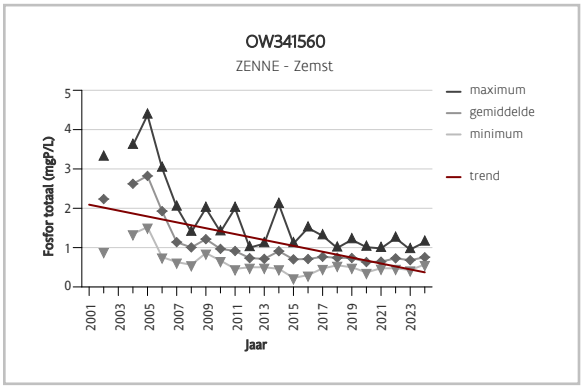


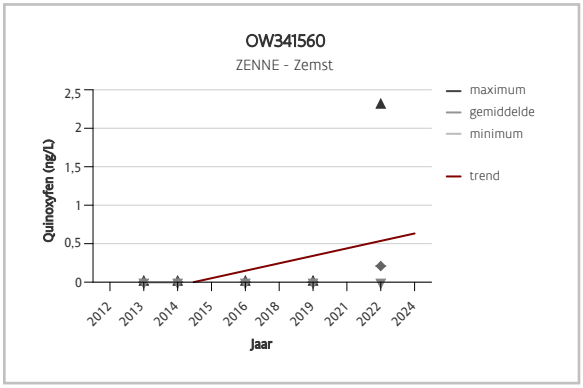
disclaimer

MONEOS Individuele grafieken



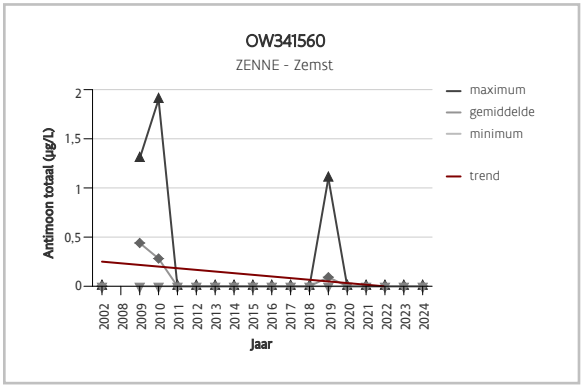


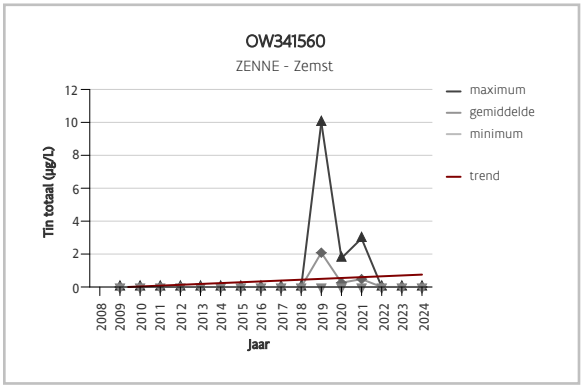


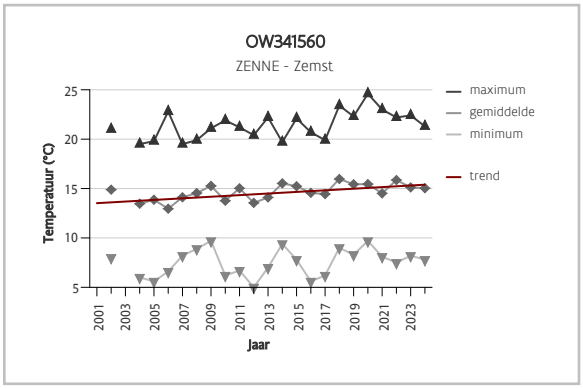


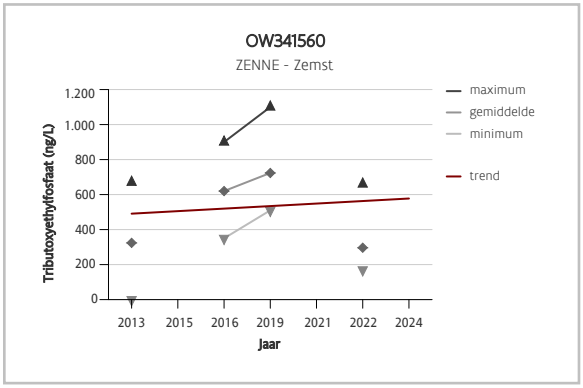
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MONEOS Individuele grafieken

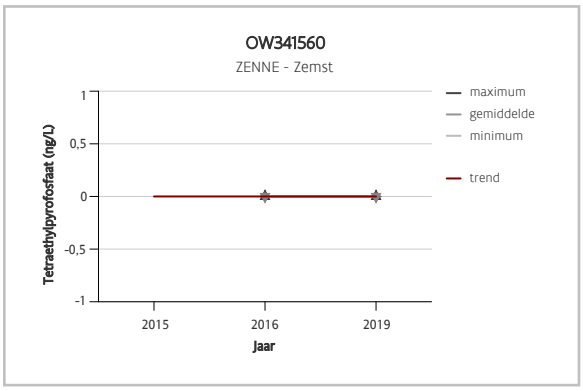


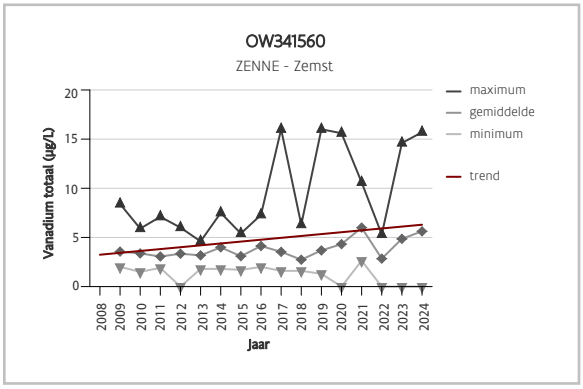


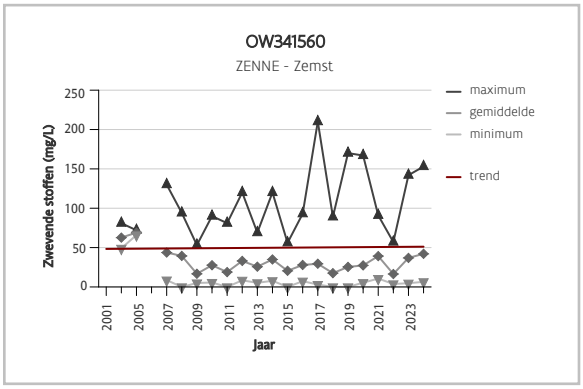


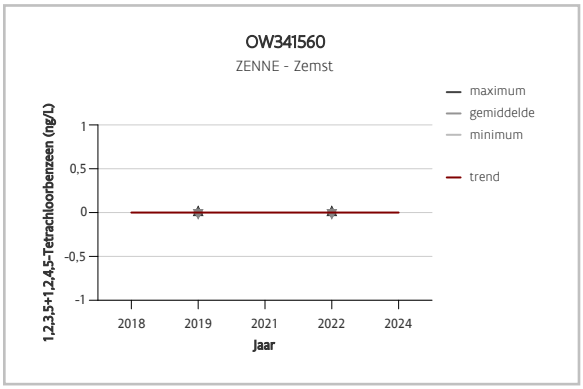


disclaimer

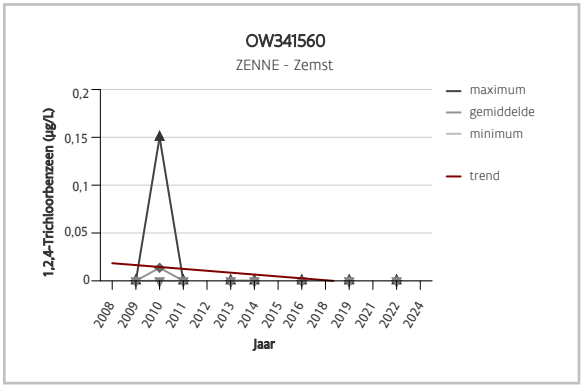

OW341560
ZENNE - Zemst
maximum
gemiddelde
minimum
trend
Tetraethylpyrofosfaat (ng/L)
1
0,5
0
-0,5
-1
2015
2016
2019
Jaar

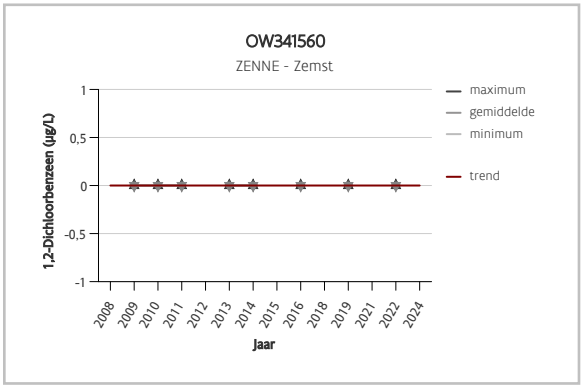

OW341560
ZENNE - Zemst
maximum
gemiddelde
minimum
trend
Vanadium totaal (µg/L)
20
15
10
5
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

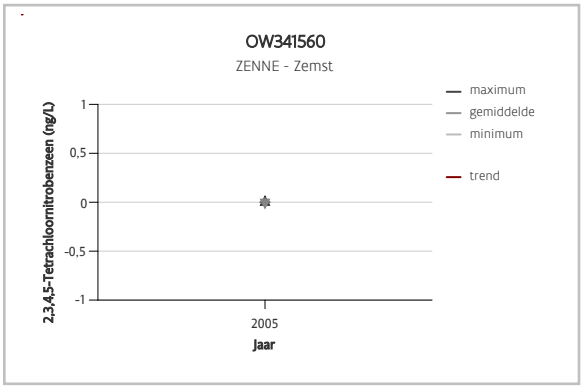

OW341560
ZENNE - Zemst
maximum
gemiddelde
minimum
trend
Zwevende stoffen (mg/L)
250
200
150
100
50
0
2001
2005
2007
2009
2011
2013
2015
2017
2019
2021
2023
Jaar

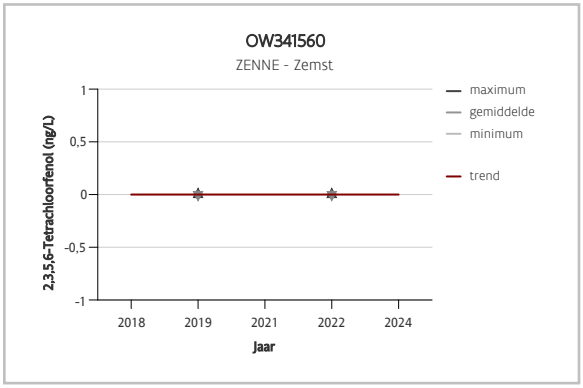

OW341560
ZENNE - Zemst
maximum
gemiddelde
minimum
trend
1,2,3,5+1,2,4,5-Tetrachloorbenzeen (ng/L)
1
0,5
0
-0,5
-1
2018
2019
2021
2022
2024
Jaar

disclaimer

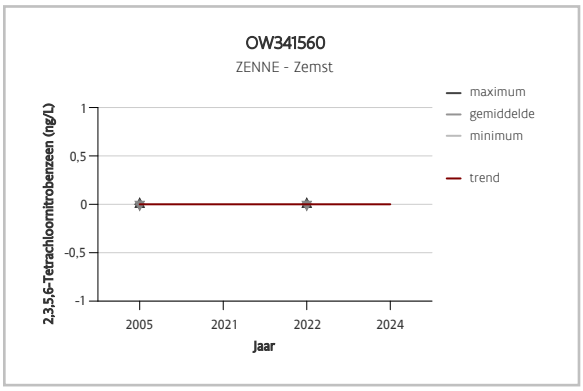

OW341560
ZENNE - Zemst
1,2,4-Trichloorbenzeen (µg/L)
0,2
0,15
0,1
0,05
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

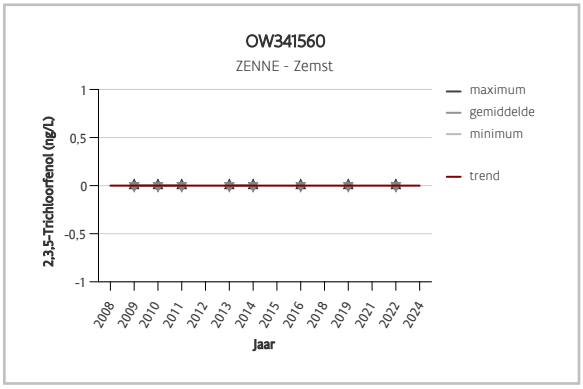

OW341560
ZENNE - Zemst
1,2-Dichloorbenzeen (µg/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

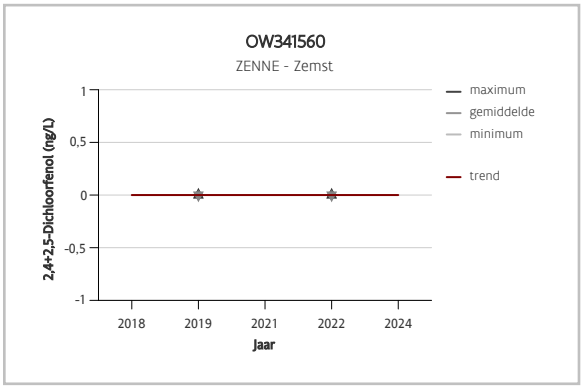

OW341560
ZENNE - Zemst
2,3,4,5-Tetrachloornitrobenzeen (ng/L)
1
0,5
0
-0,5
-1
2005
Jaar
maximum
gemiddelde
minimum
trend

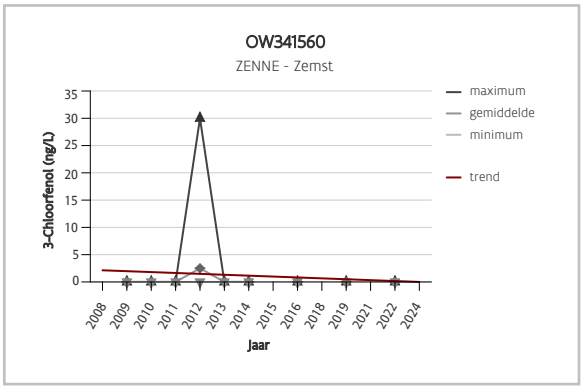

OW341560
ZENNE - Zemst
2,3,5,6-Tetrachloorfenol (ng/L)
1
0,5
0
-0,5
-1
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

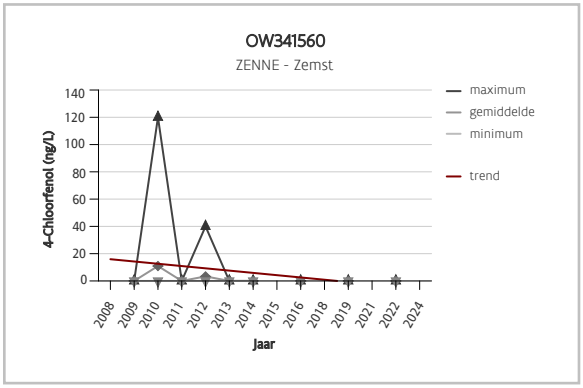

OW341560
ZENNE - Zemst
2,3,5,6-Tetrachloornitrobenzeen (ng/L)
1
0,5
0
-0,5
-1
2005
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

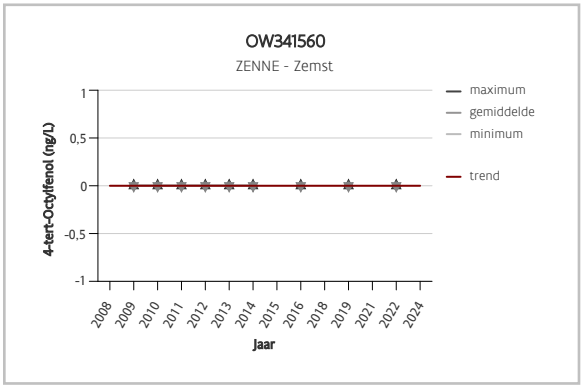

OW341560
ZENNE - Zemst
2,3,5-Trichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

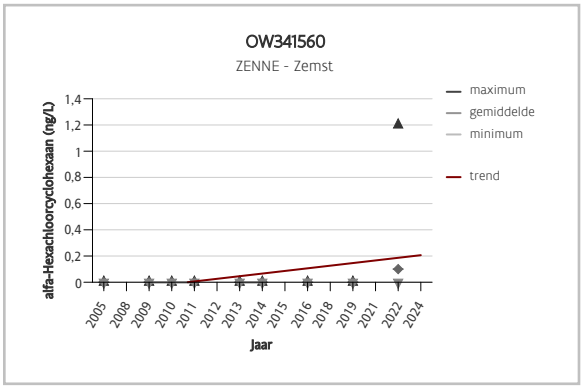

OW341560
ZENNE - Zemst
2,4+2,5-Dichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

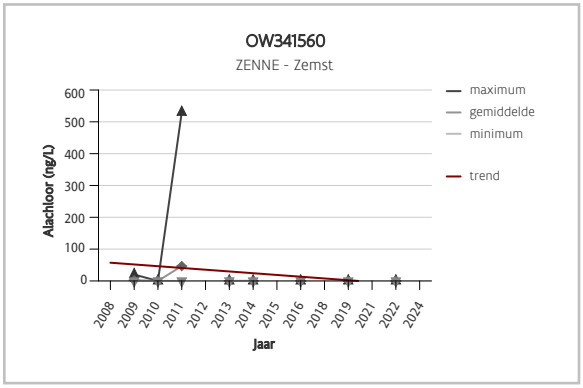

OW341560
ZENNE - Zemst
3-Chloorfenol (ng/L)
35
30
25
20
15
10
5
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

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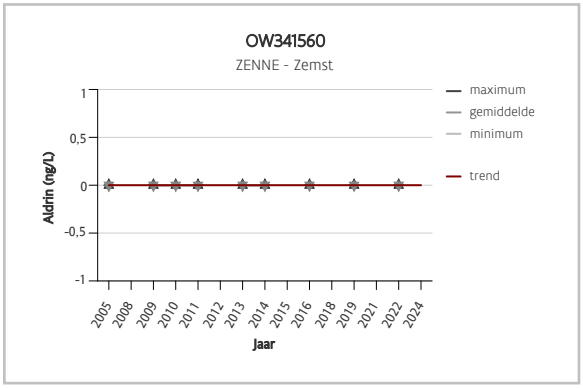


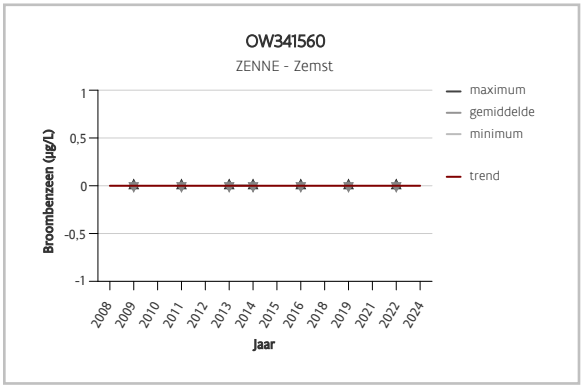


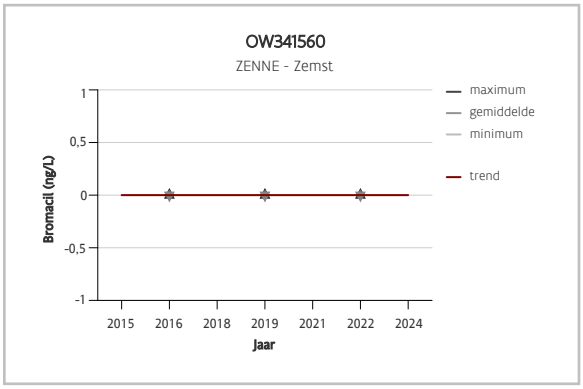


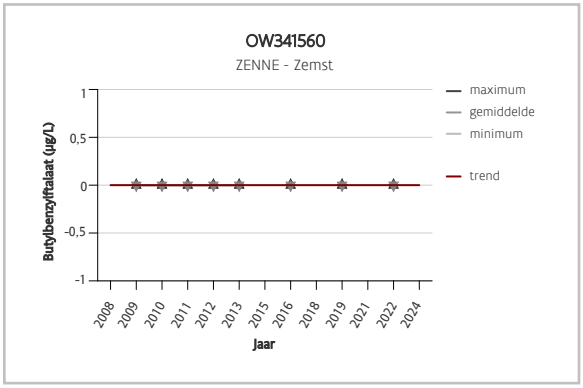


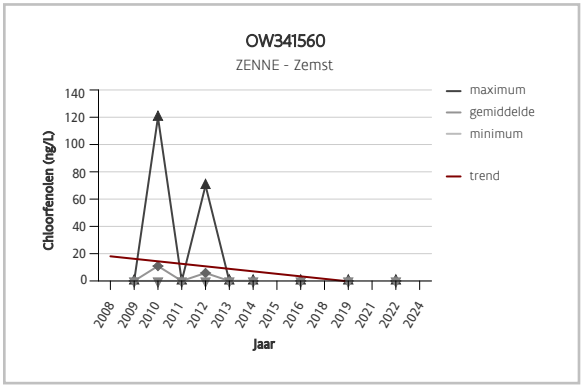
MONEOS Individuele grafieken

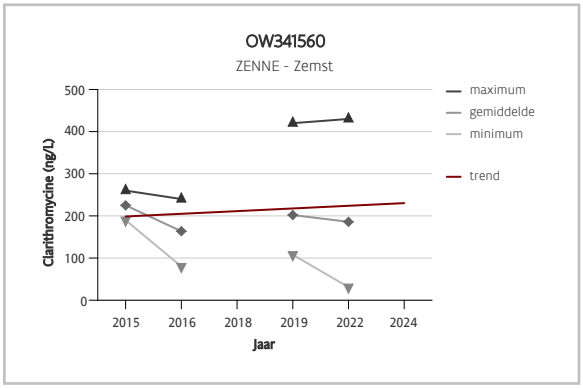


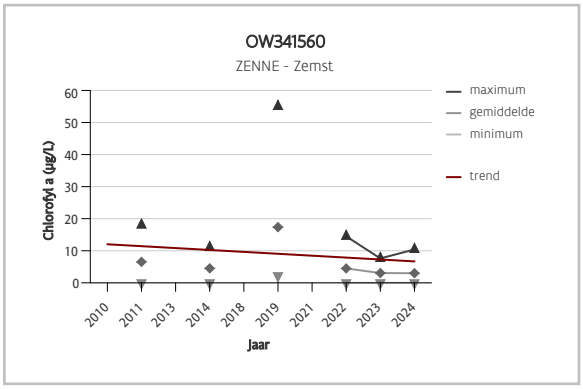


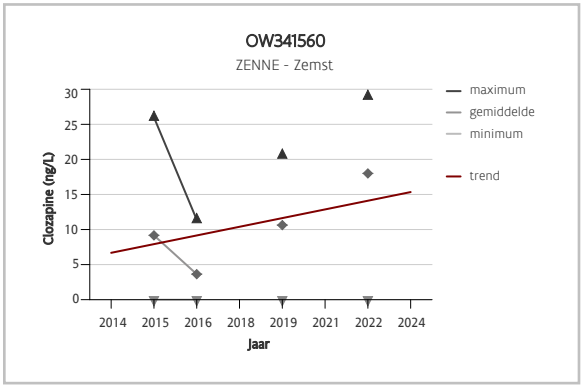





OW341560
ZENNE - Zemst
Chloorfenolen (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

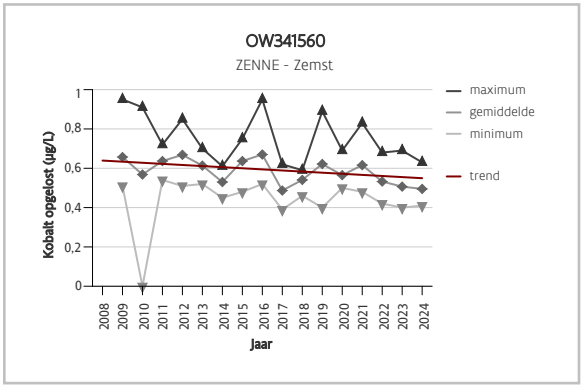

OW341560
ZENNE - Zemst
Clarithromycine (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

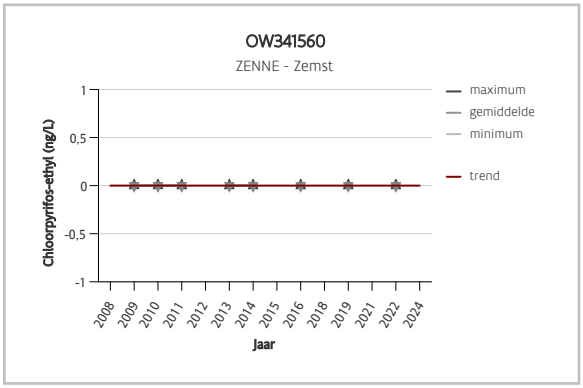

OW341560
ZENNE - Zemst
Chlorofyl a (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

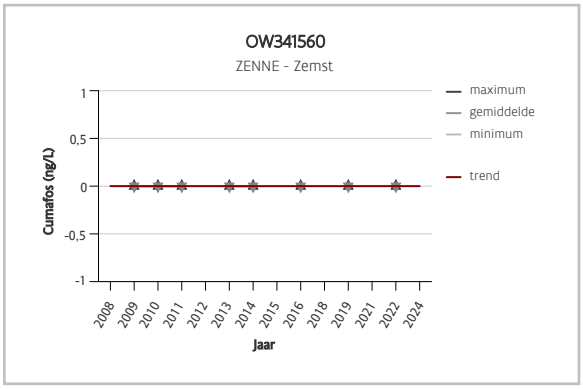

OW341560
ZENNE - Zemst
Clozapine (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

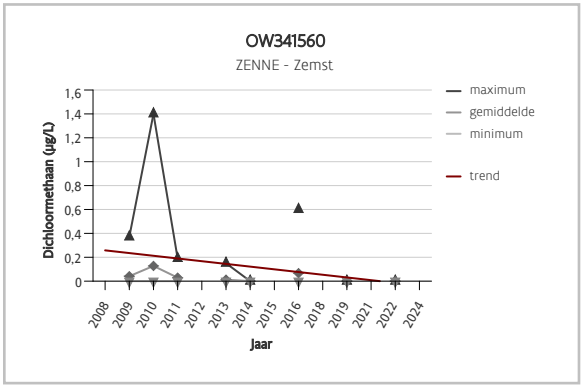
disclaimer

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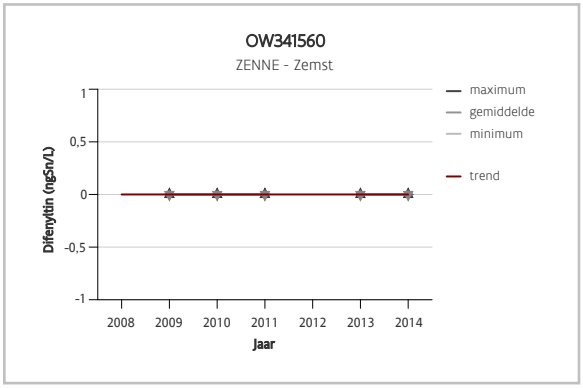


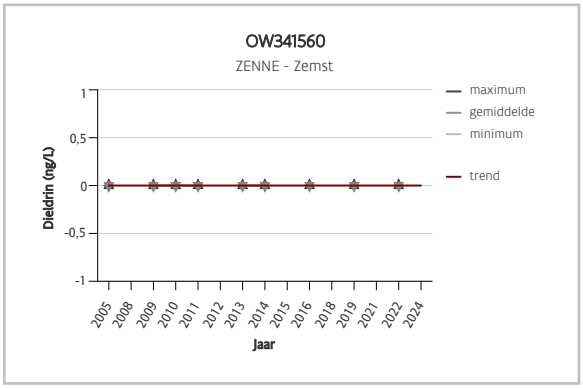


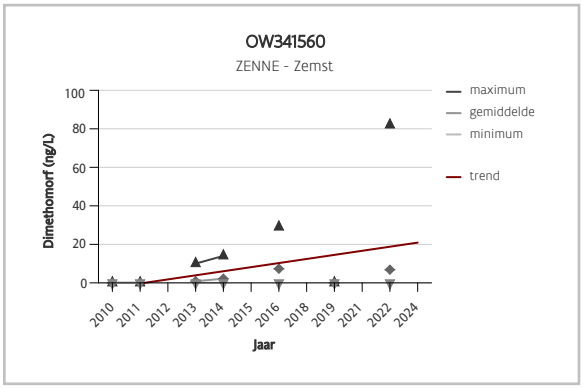


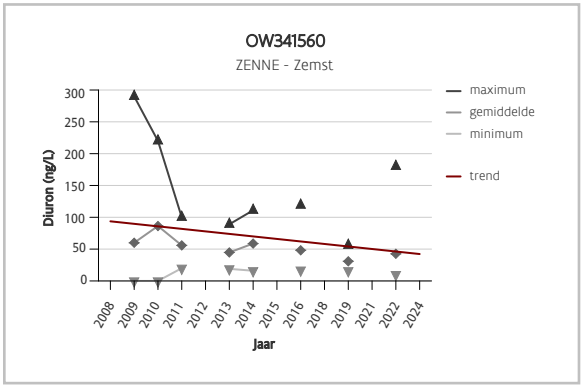


disclaimer


OW341560
ZENNE - Zemst
maximum
gemiddelde
minimum
trend
Difenyltin (ngSn/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
Jaar

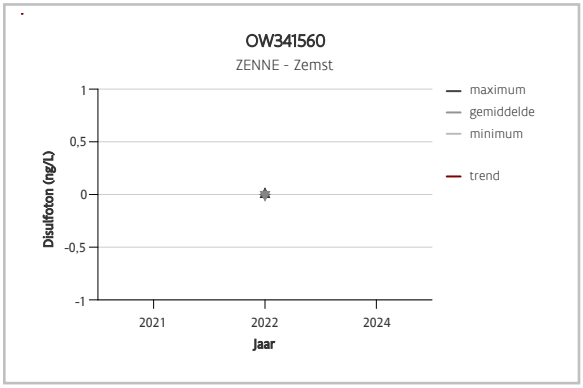

OW341560
ZENNE - Zemst
maximum
gemiddelde
minimum
trend
Dieldrin (ng/L)
1
0,5
0
-0,5
-1
2005
2008
2009
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar

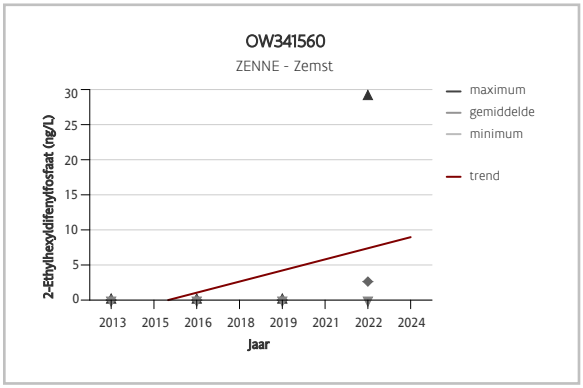

OW341560
ZENNE - Zemst
maximum
gemiddelde
minimum
trend
Dimethomorf (ng/L)
100
80
60
40
20
0
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar

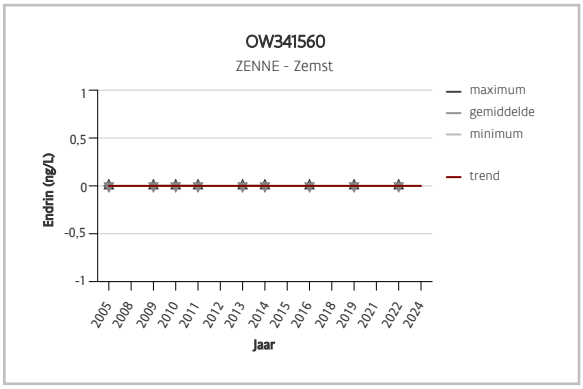

OW341560
ZENNE - Zemst
maximum
gemiddelde
minimum
trend
Diuron (ng/L)
300
250
200
150
100
50
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar

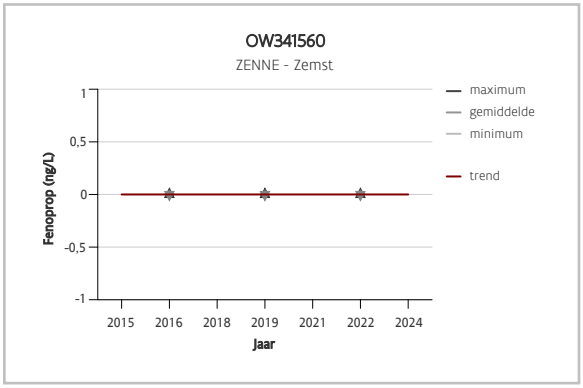
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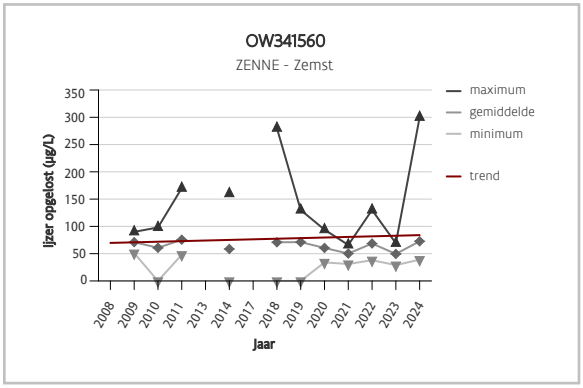


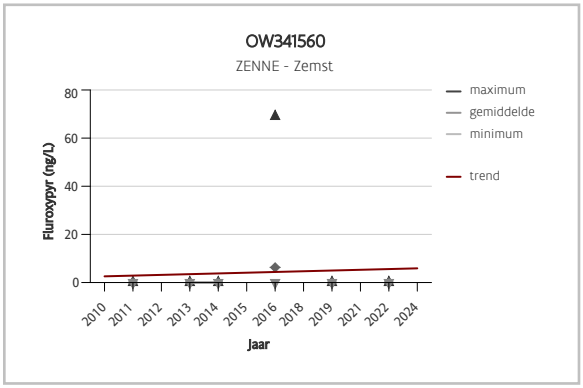


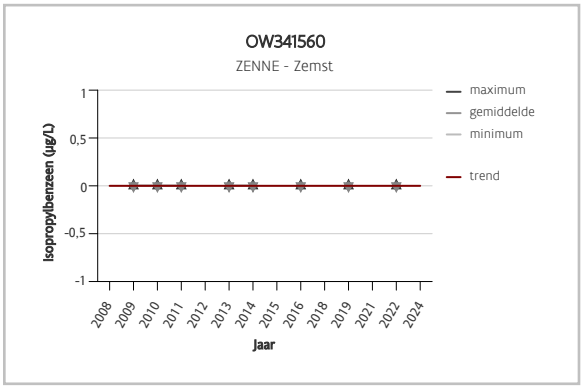


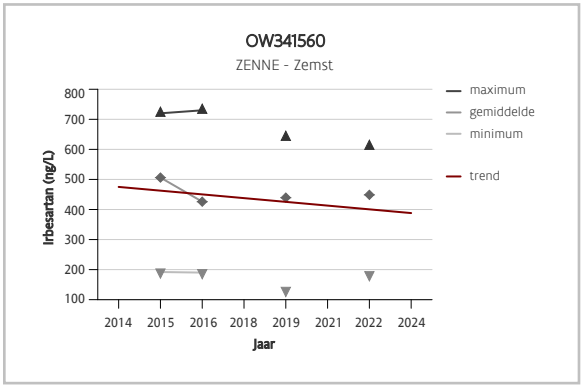
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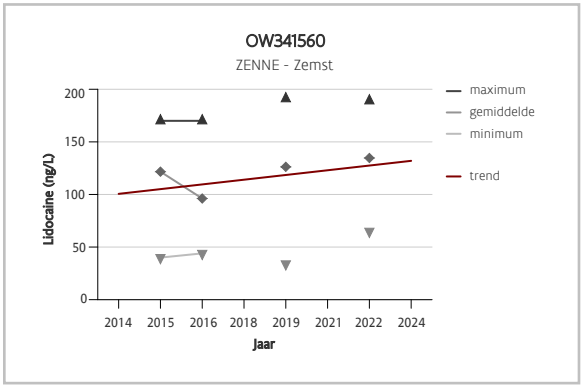


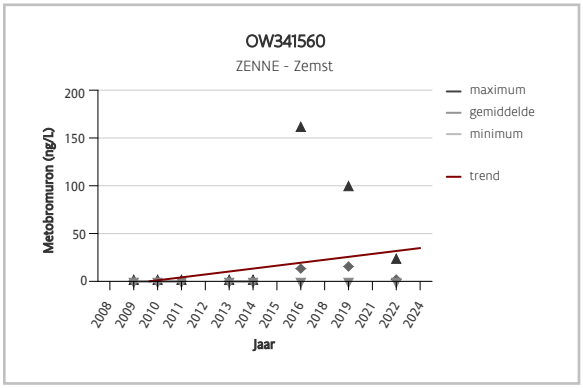


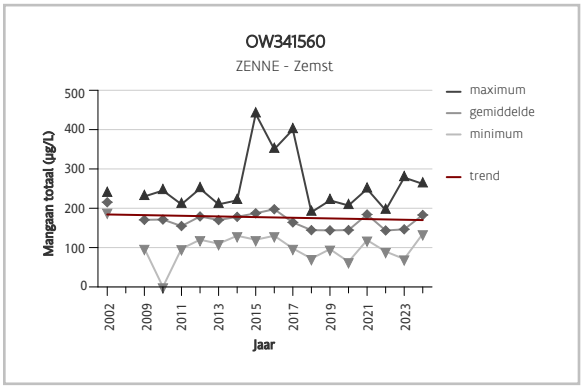


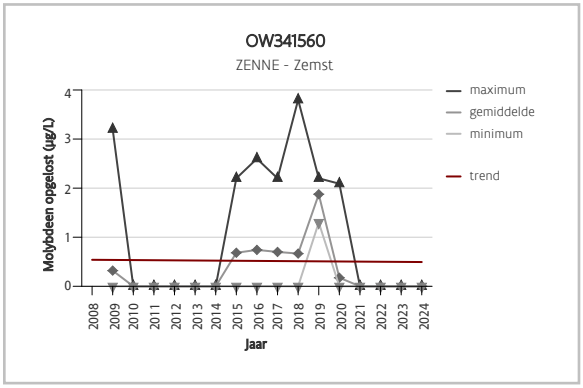


MONEOS Individuele grafieken

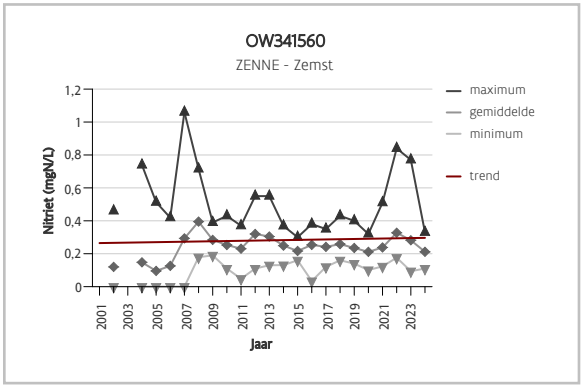


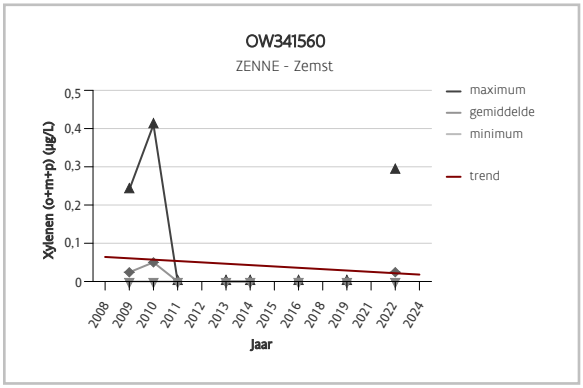


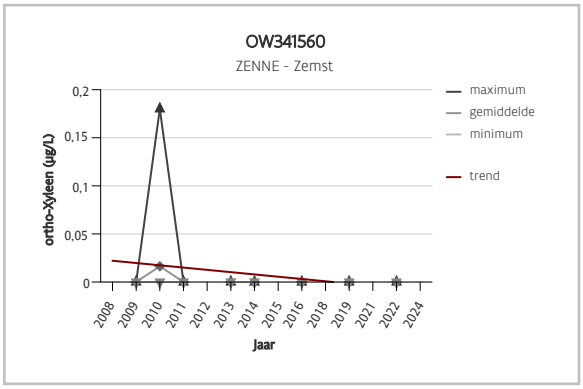


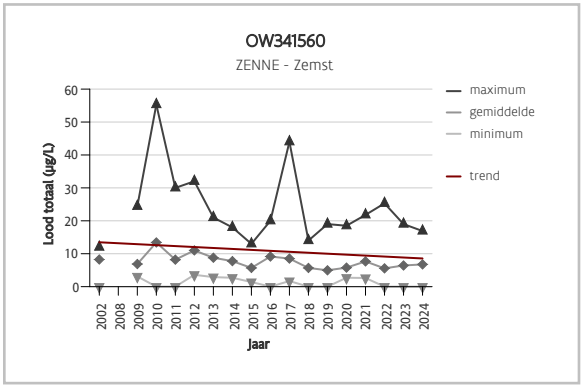


disclaimer


OW341560
ZENNE - Zemst
Nitriet (mgN/L)
1,2
1
0,8
0,6
0,4
0,2
0
2001
2003
2005
2007
2009
2011
2013
2015
2017
2019
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

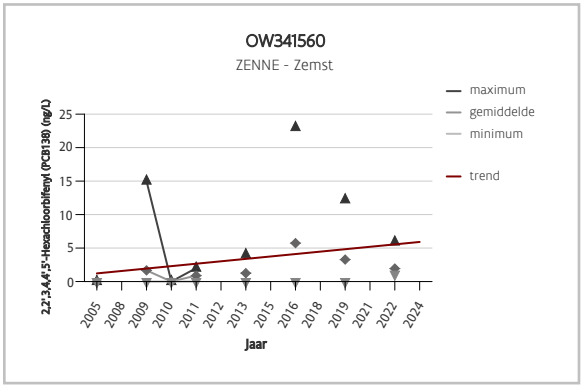

OW341560
ZENNE - Zemst
Xylenen (o+m+p) (µg/L)
0,5
0,4
0,3
0,2
0,1
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

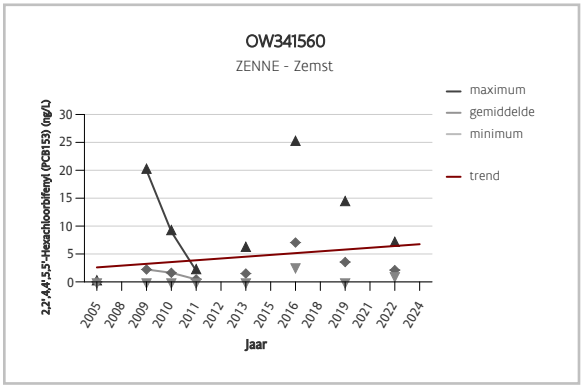

OW341560
ZENNE - Zemst
ortho-Xyleen (µg/L)
0,2
0,15
0,1
0,05
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

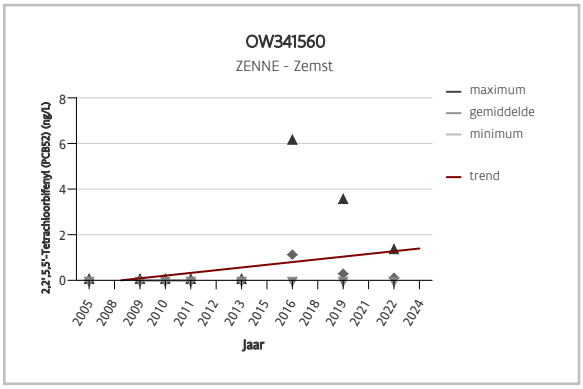

OW341560
ZENNE - Zemst
Lood totaal (µg/L)
60
50
40
30
20
10
0
2002
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

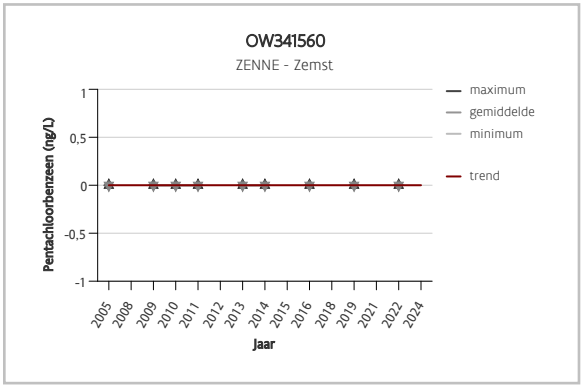
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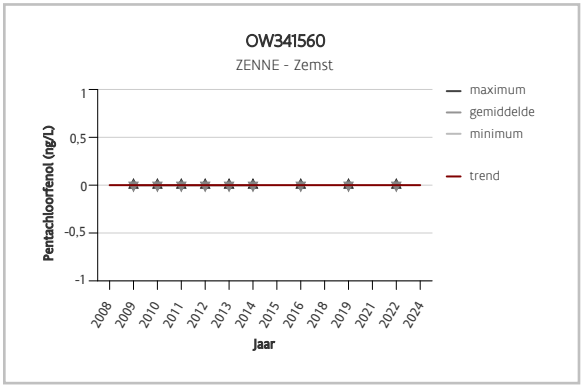


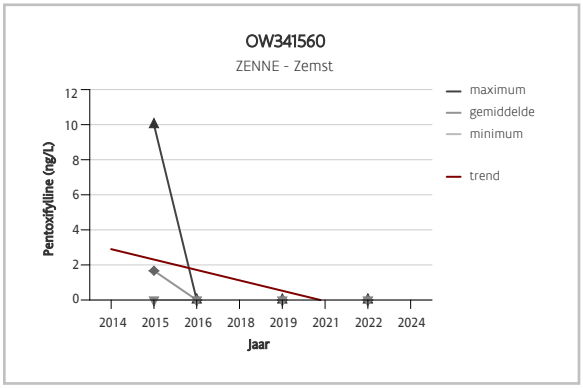


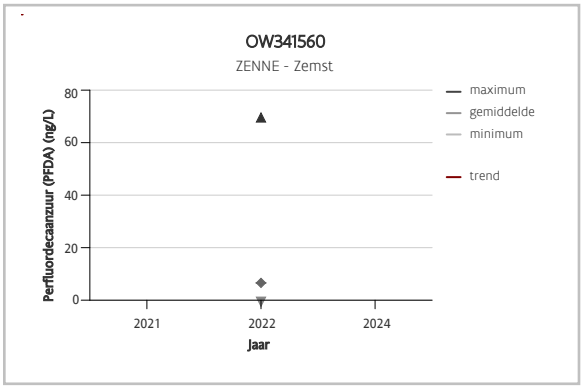


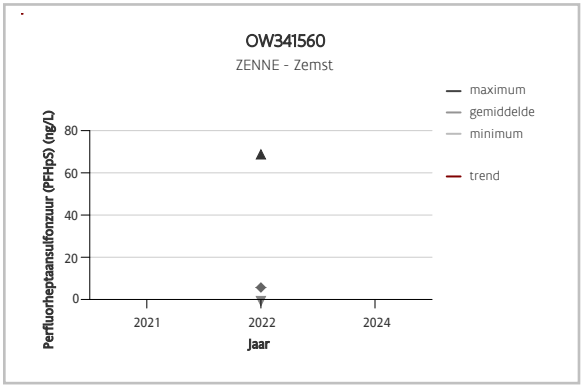


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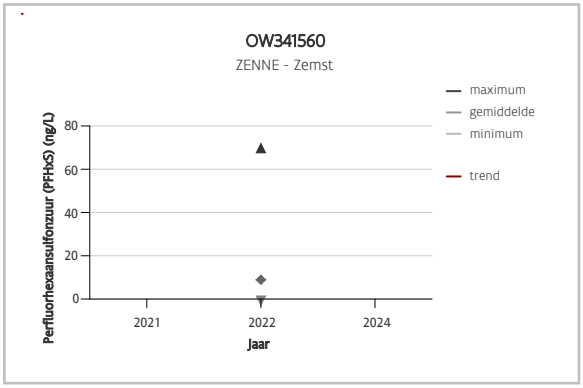


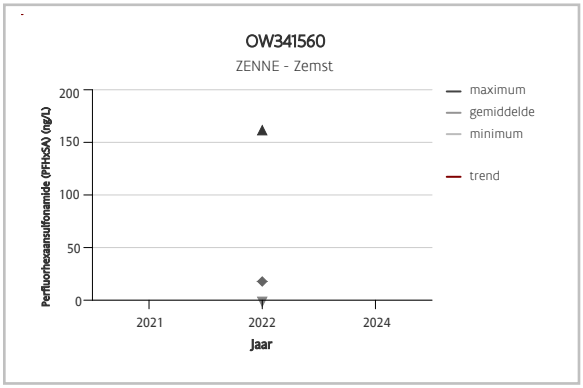


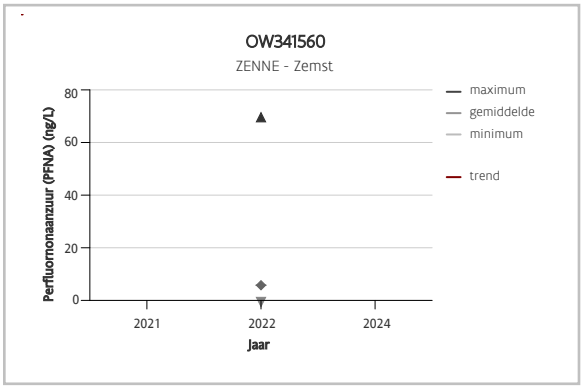


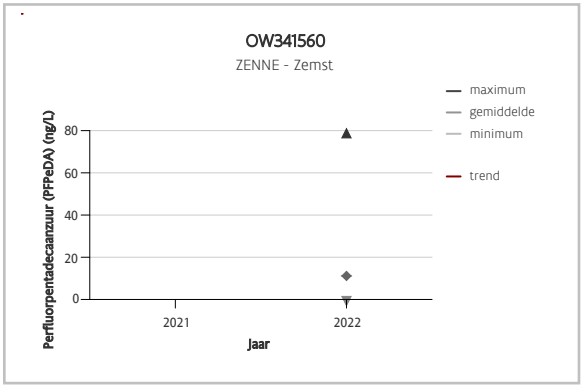
disclaimer

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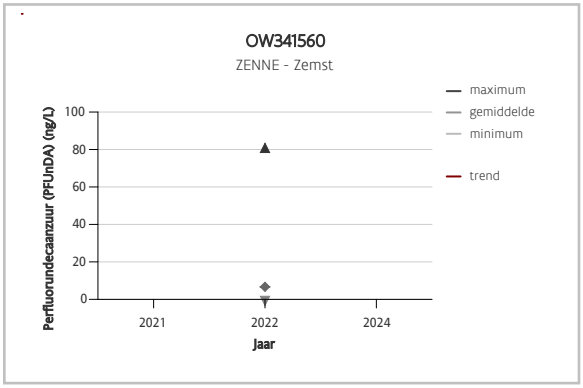


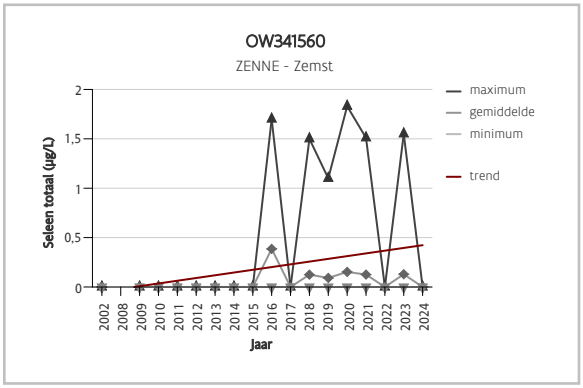


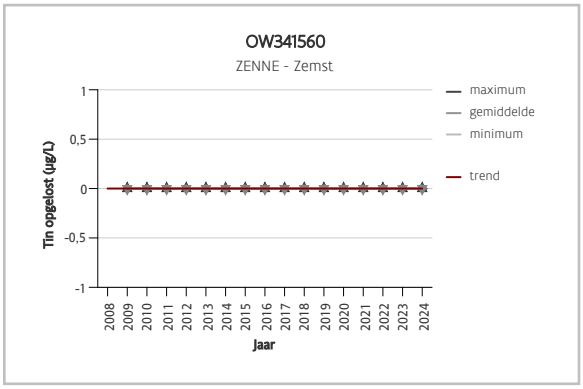


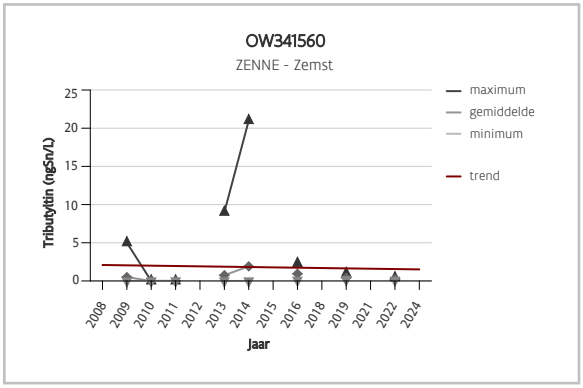
disclaimer

MONEOS Individuele grafieken

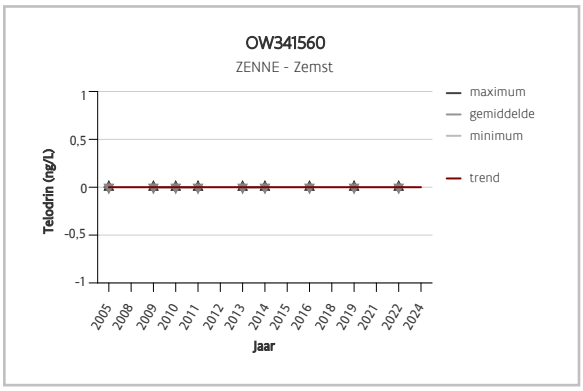


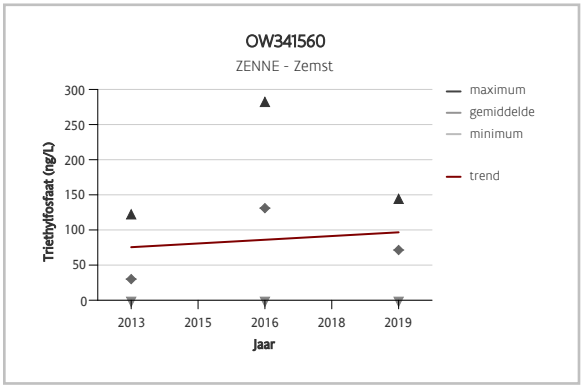


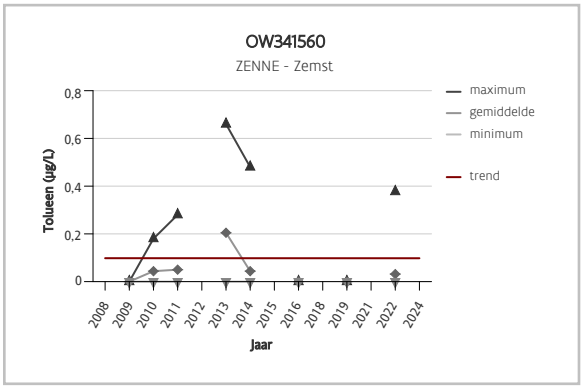


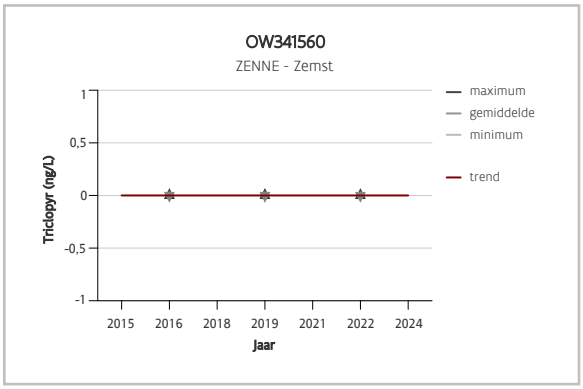


disclaimer


OW341560
ZENNE - Zemst
Telodrin (ng/L)
1
0,5
0
-0,5
-1
2005
2008
2009
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

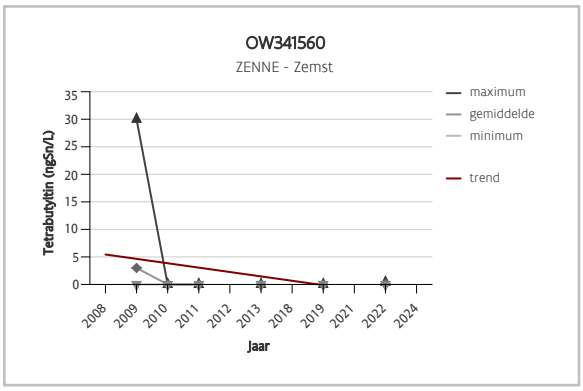

OW341560
ZENNE - Zemst
Triethylfosfaat (ng/L)
300
250
200
150
100
50
0
2013
2015
2016
2018
2019
Jaar
maximum
gemiddelde
minimum
trend

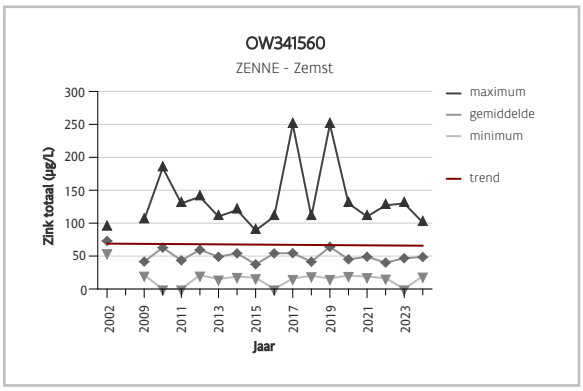

OW341560
ZENNE - Zemst
Tolueen (µg/L)
0,8
0,6
0,4
0,2
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

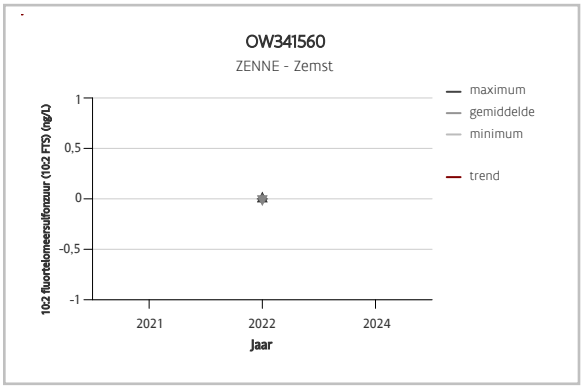

OW341560
ZENNE - Zemst
Triclopyr (ng/L)
1
0,5
0
-0,5
-1
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

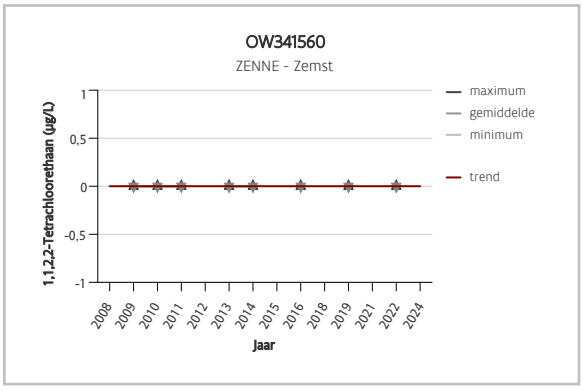
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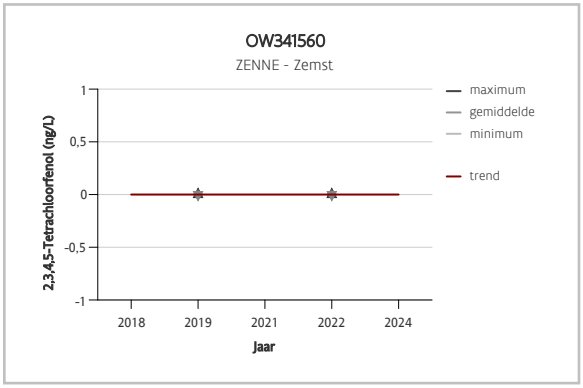


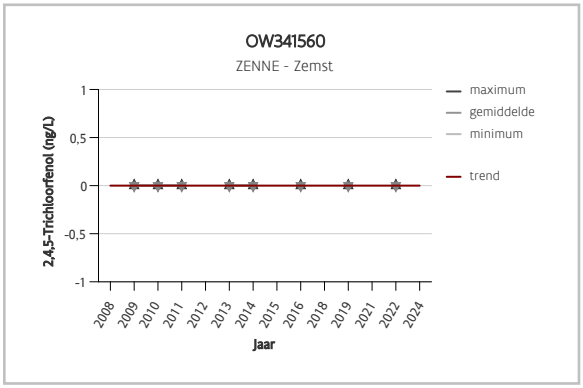


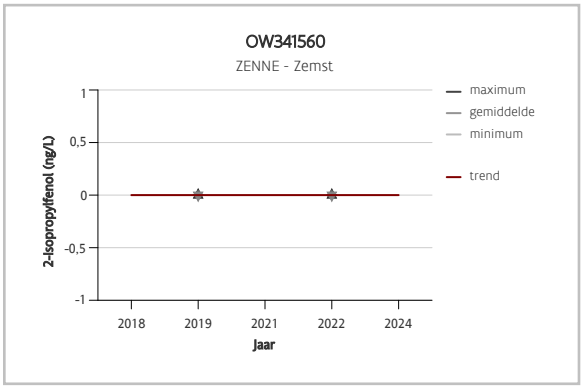


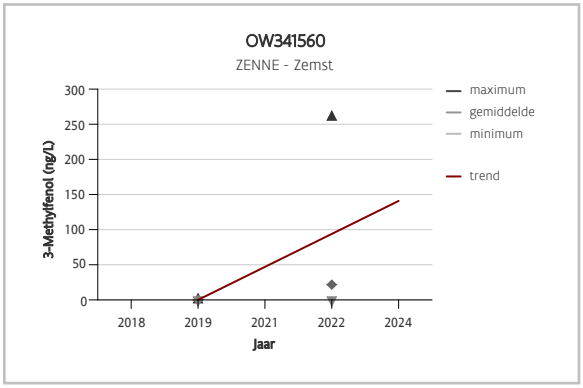
disclaimer

MONEOS Individuele grafieken

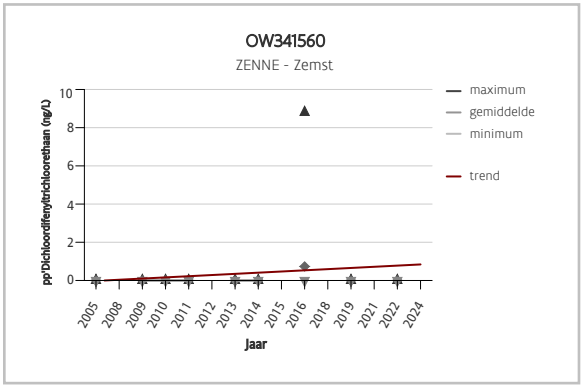


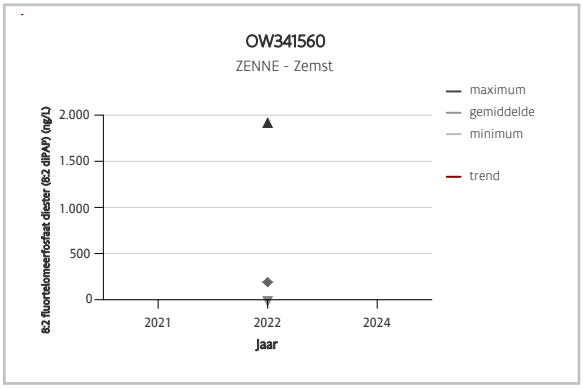


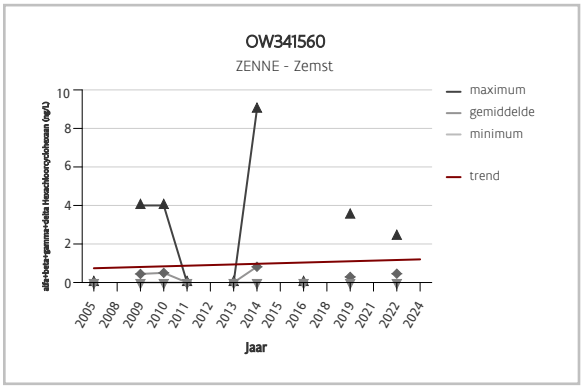


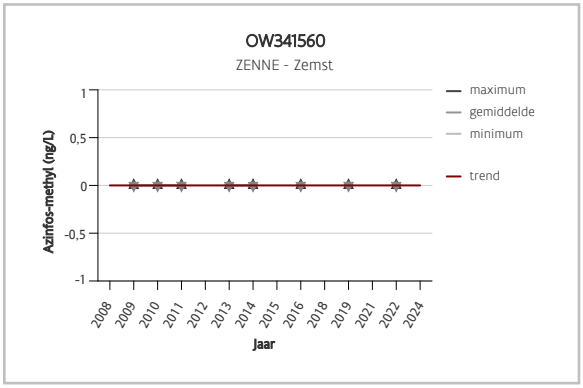


disclaimer

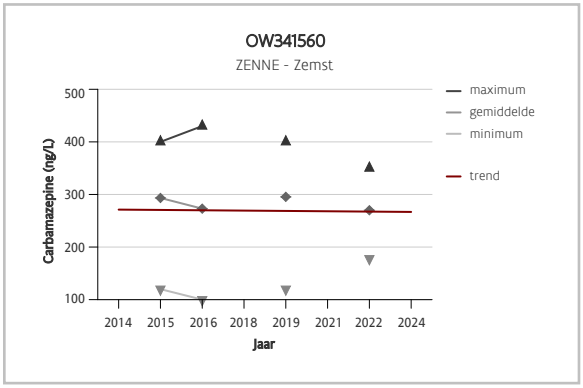

OW341560
ZENNE - Zemst
pp'Dichloordifenyltrichloorethaan (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

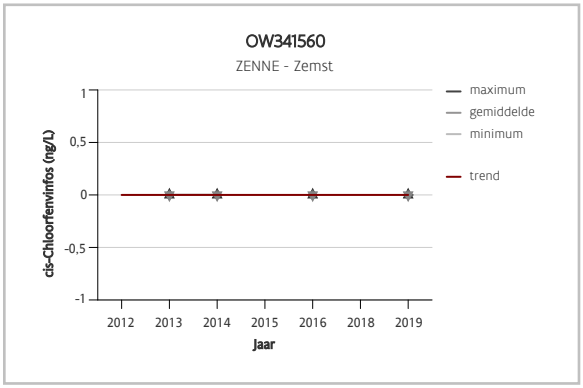

OW341560
ZENNE - Zemst
8:2 fluortelomeerfosfaat diester (8:2 diPAP) (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

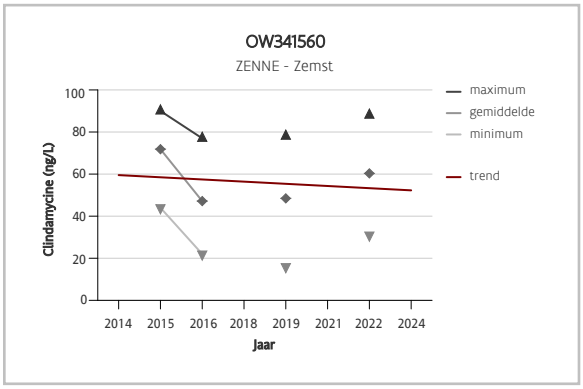

OW341560
ZENNE - Zemst
alfa+beta+gamma+delta Hexachloorcyclohexaan (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

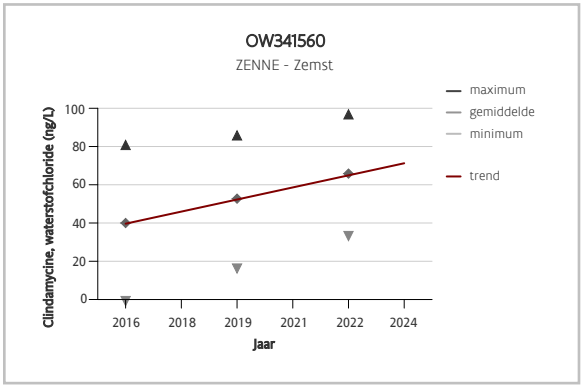

OW341560
ZENNE - Zemst
Azinfos-methyl (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

disclaimer


OW341560
ZENNE - Zemst
Carbamazepine (ng/L)
500
400
300
200
100
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

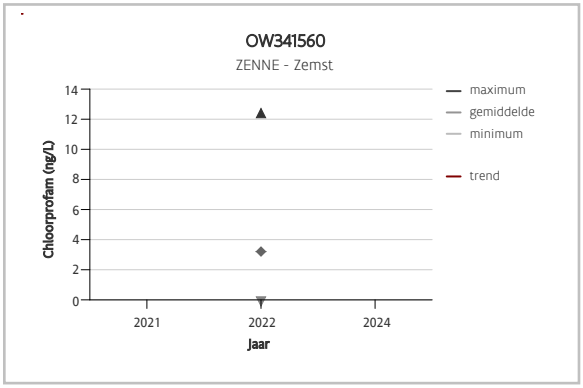

OW341560
ZENNE - Zemst
cis-Chloorfenvinfos (ng/L)
1
0,5
0
-0,5
-1
2012
2013
2014
2015
2016
2018
2019
Jaar
maximum
gemiddelde
minimum
trend

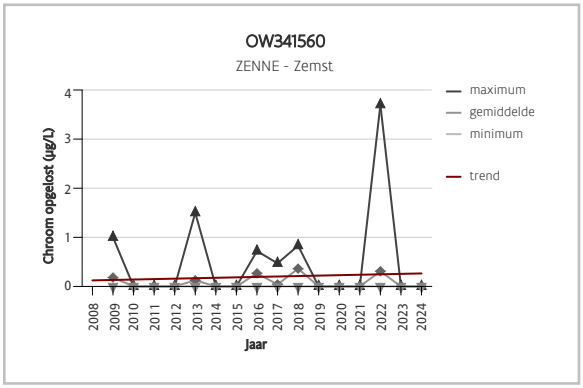

OW341560
ZENNE - Zemst
Clindamycine (ng/L)
100
80
60
40
20
0
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

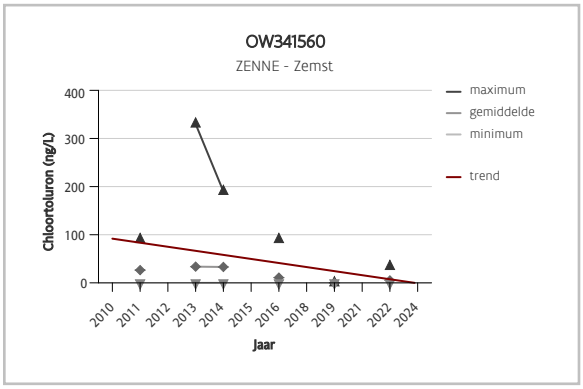

OW341560
ZENNE - Zemst
Clindamycine, waterstofchloride (ng/L)
100
80
60
40
20
0
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

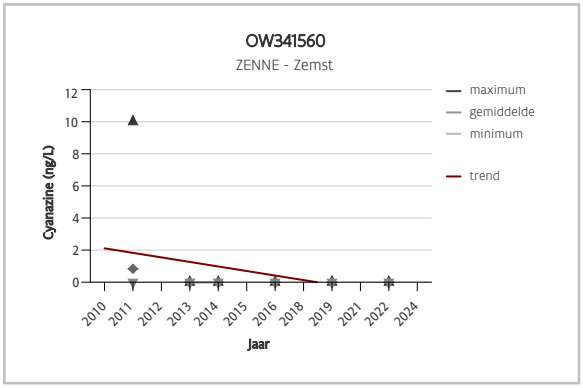
disclaimer

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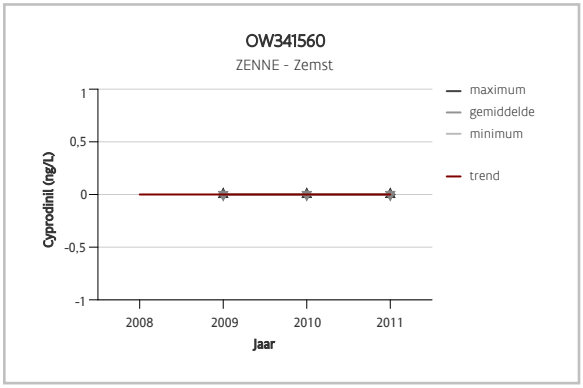


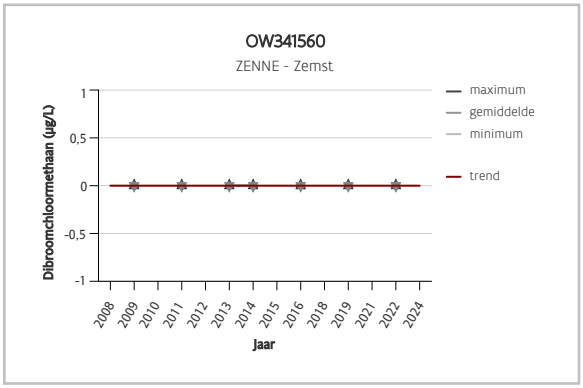


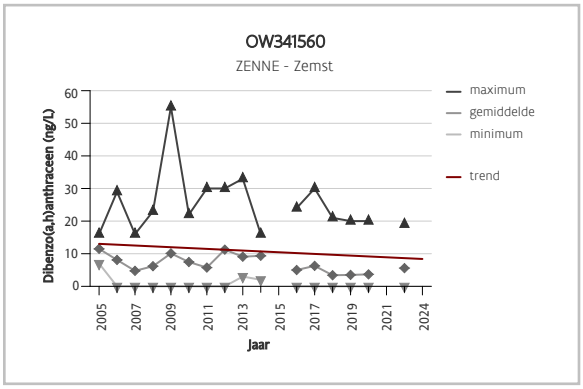


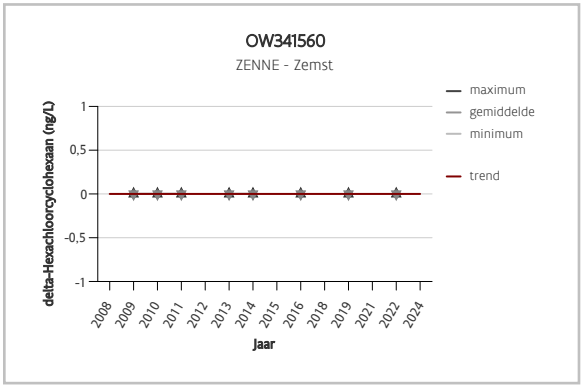
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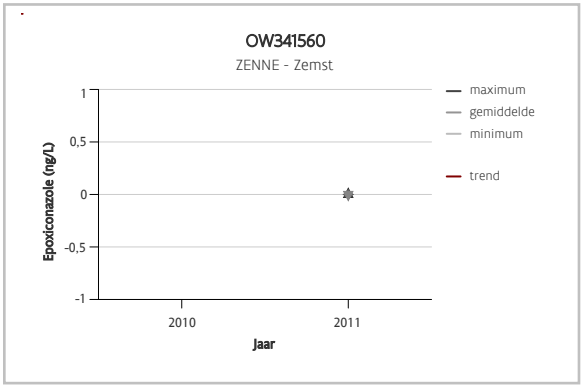


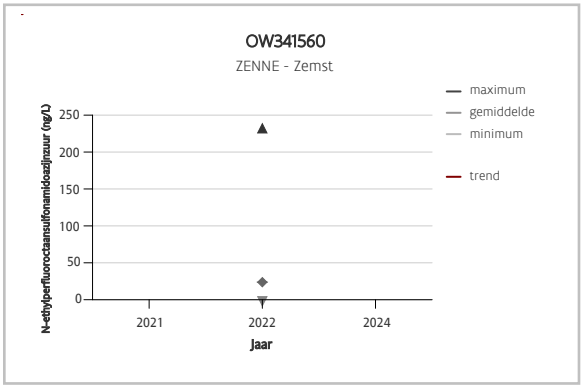


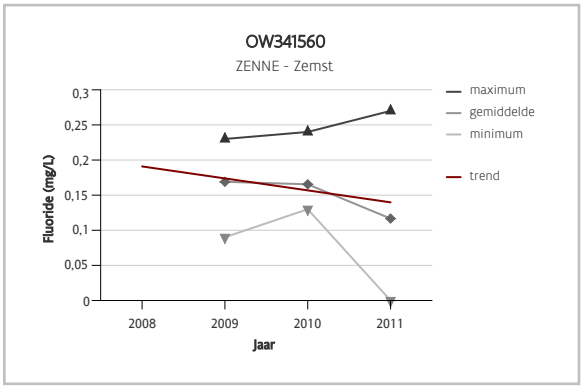


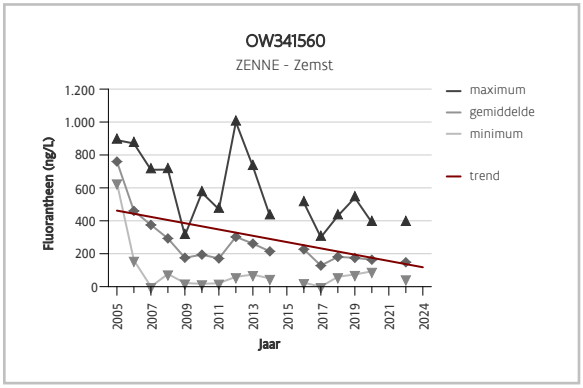
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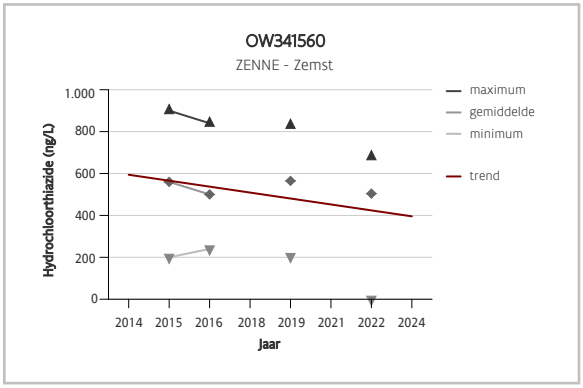


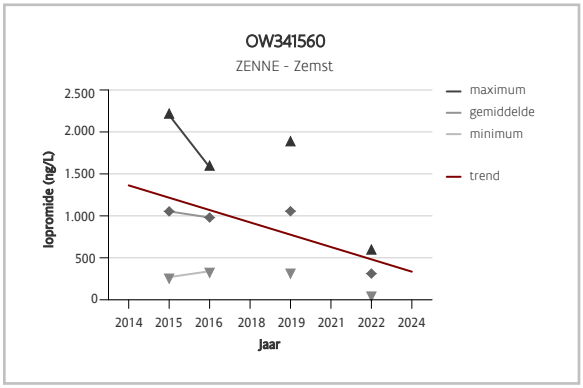


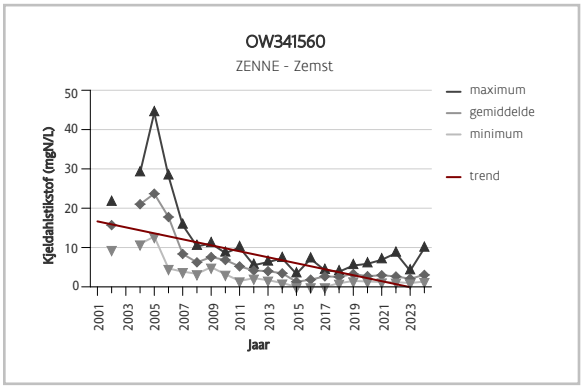


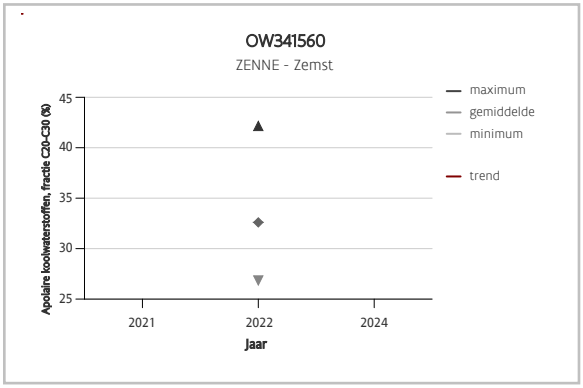
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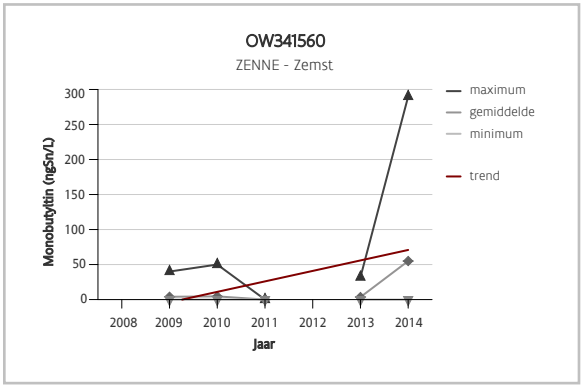


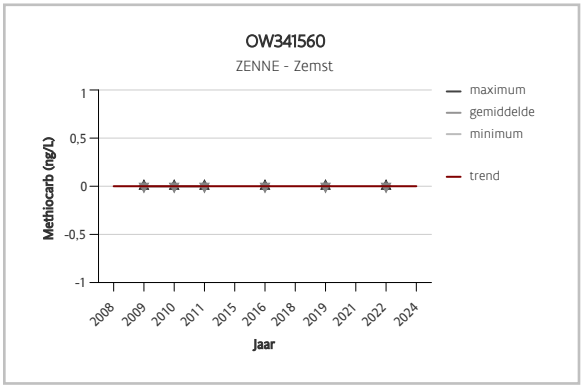


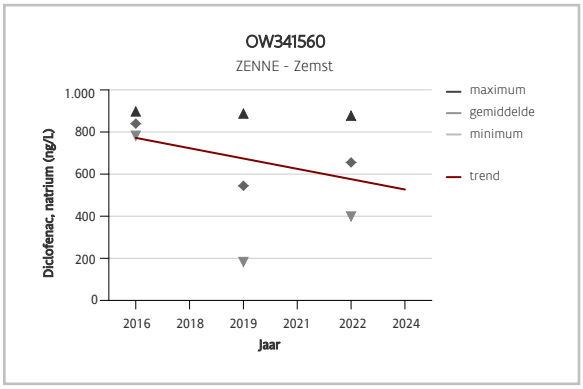


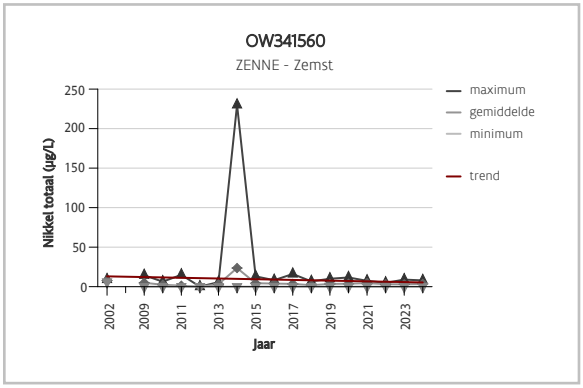
disclaimer

MONEOS Individuele grafieken

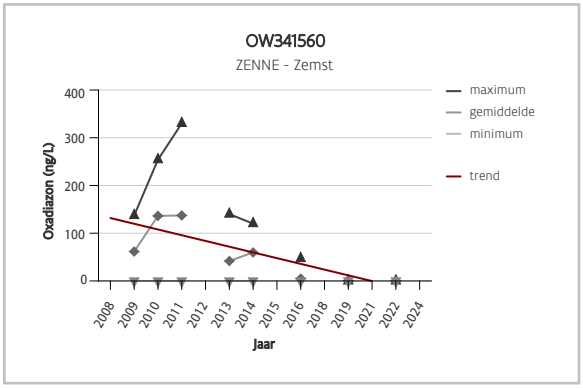


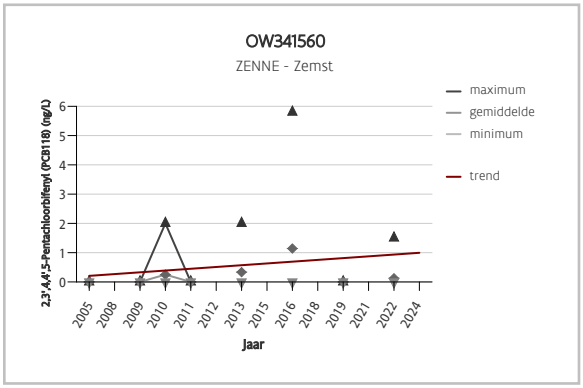


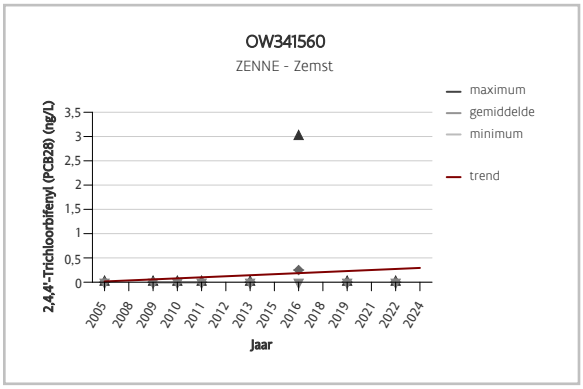


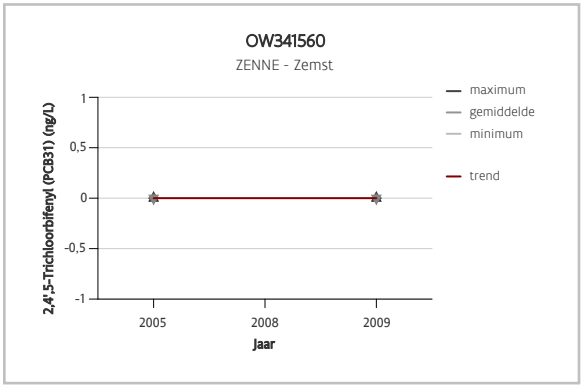


MONEOS Individuele grafieken



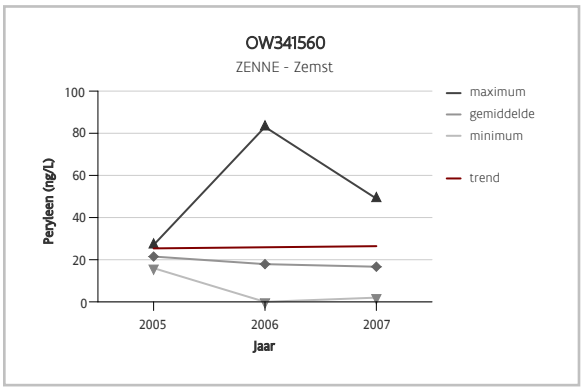


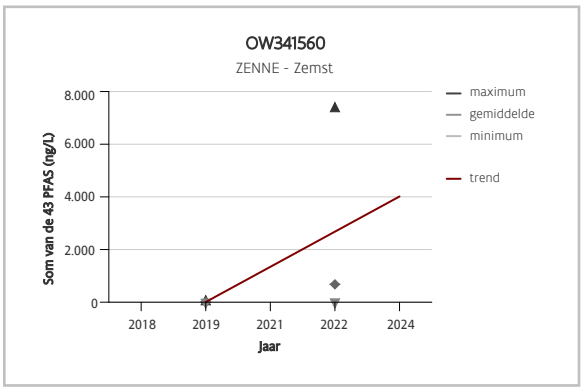


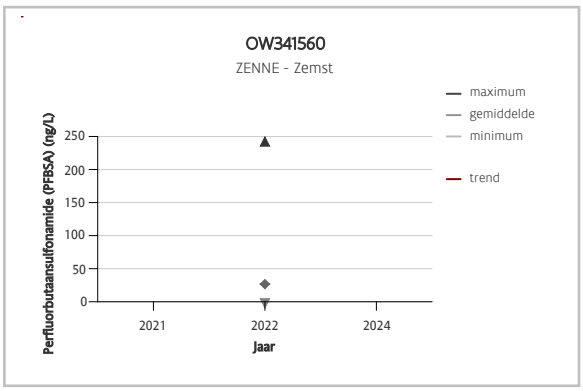


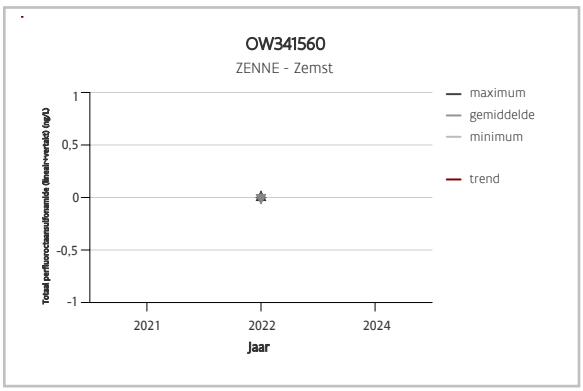
disclaimer

MONEOS Individuele grafieken

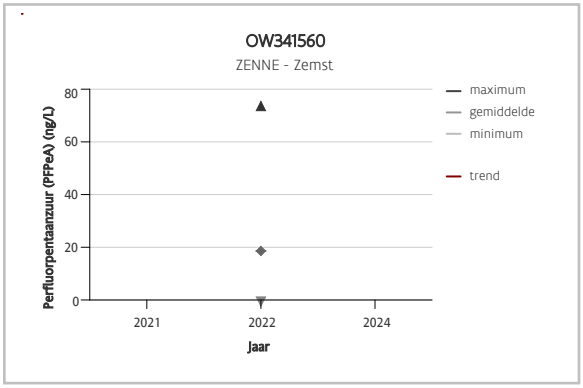


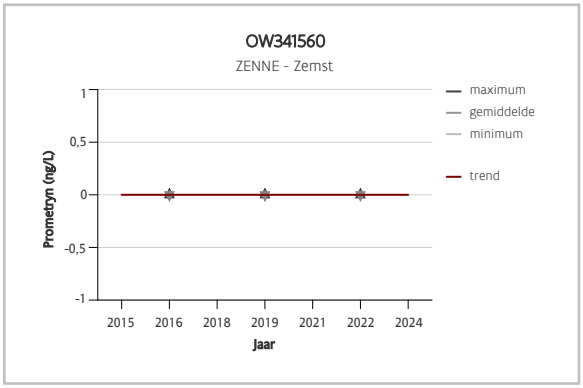


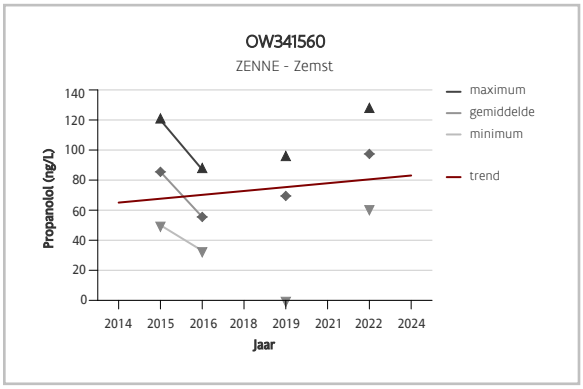


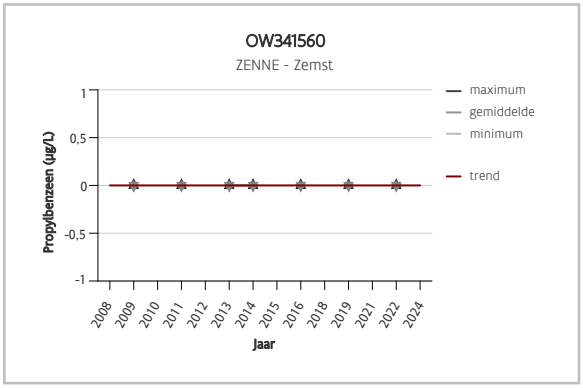


disclaimer

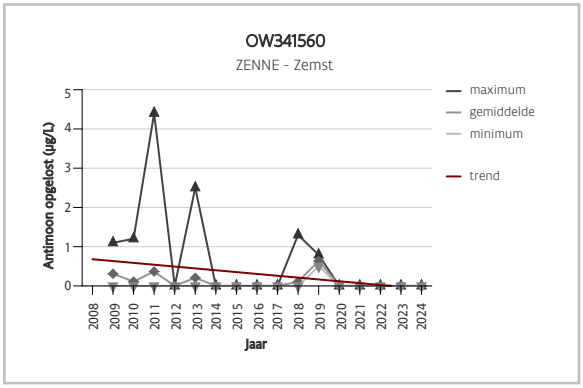

OW341560
ZENNE - Zemst
Perfluorpentaanzuur (PFPeA) (ng/L)
80
60
40
20
0
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

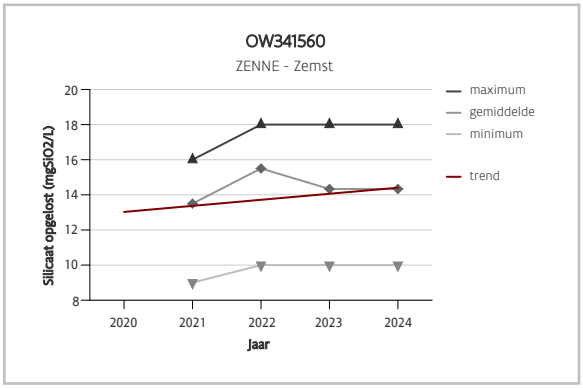

OW341560
ZENNE - Zemst
Prometryn (ng/L)
1
0,5
0
-0,5
-1
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

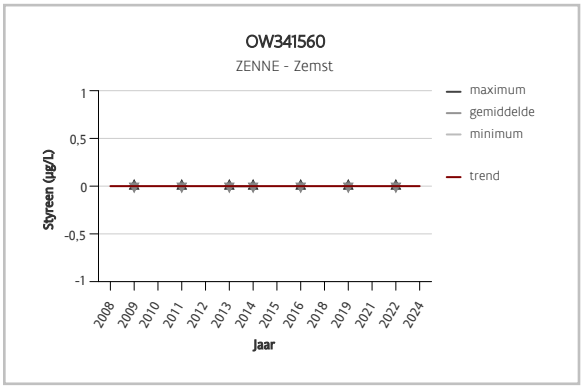

OW341560
ZENNE - Zemst
Propanolol (ng/L)
140
120
100
80
60
40
20
0
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

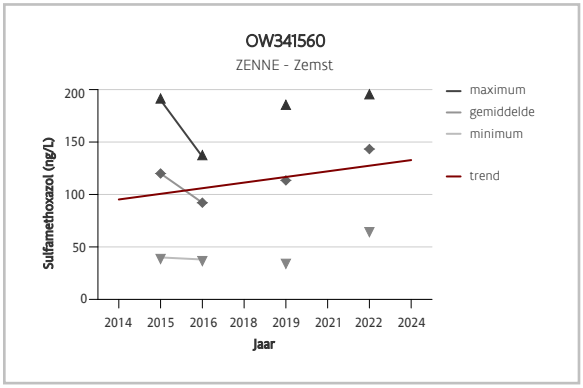

OW341560
ZENNE - Zemst
Propylbenzeen (µg/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

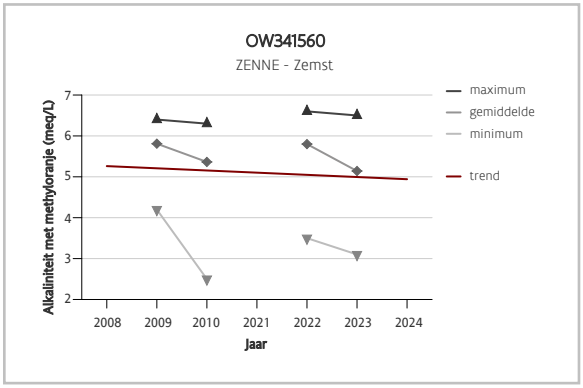


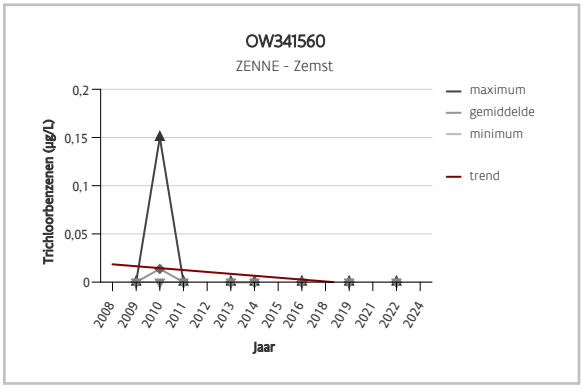


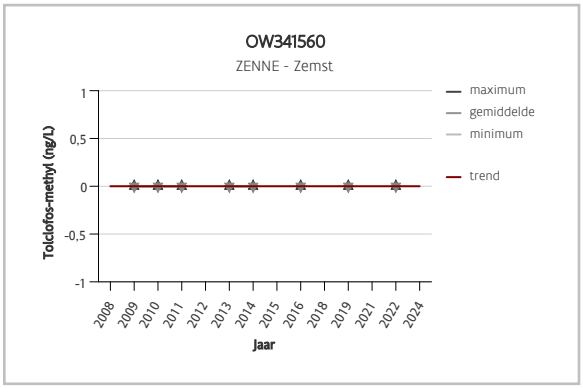


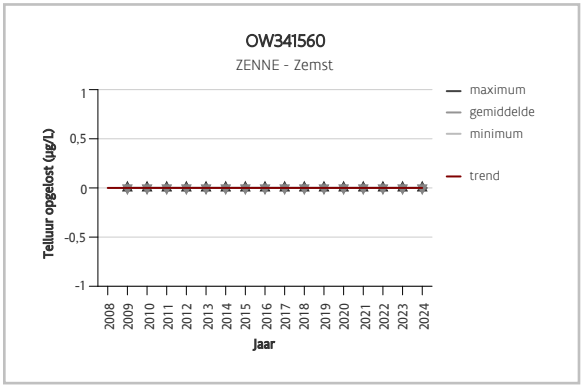


disclaimer


OW341560
ZENNE - Zemst
Alkaliniteit met methyloranje (meq/L)
maximum
gemiddelde
minimum
trend
Jaar

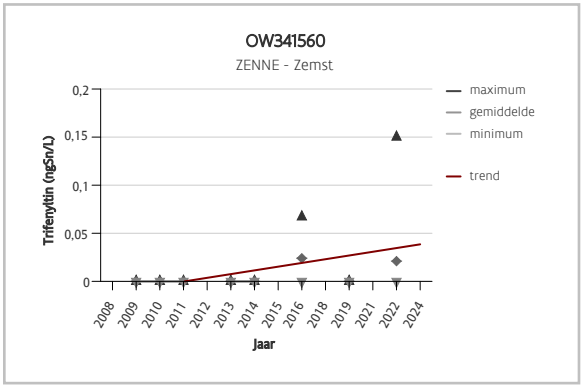

OW341560
ZENNE - Zemst
Trichloorbenzenen (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

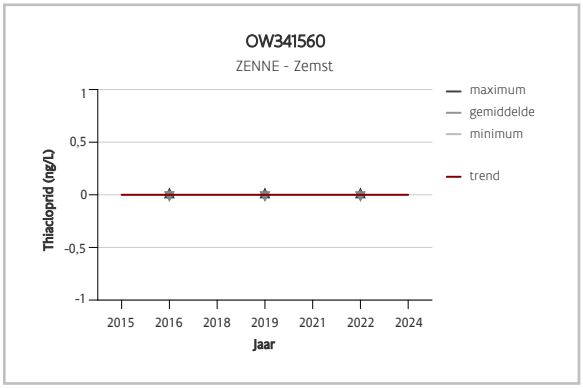

OW341560
ZENNE - Zemst
Tolclofos-methyl (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

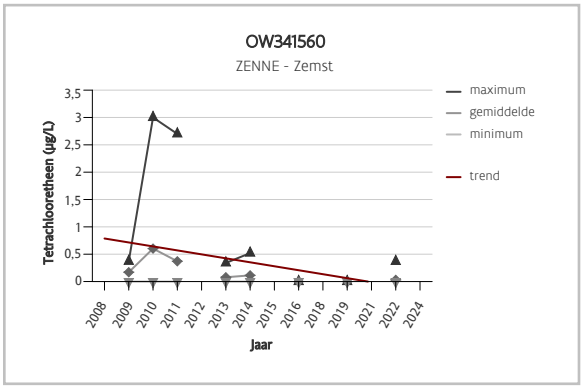

OW341560
ZENNE - Zemst
Telluur opgelost (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

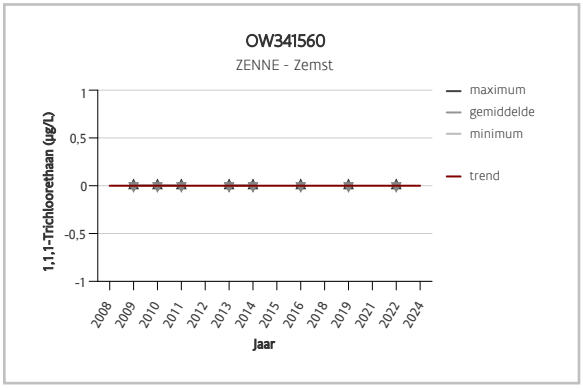
disclaimer

MONEOS Individuele grafieken

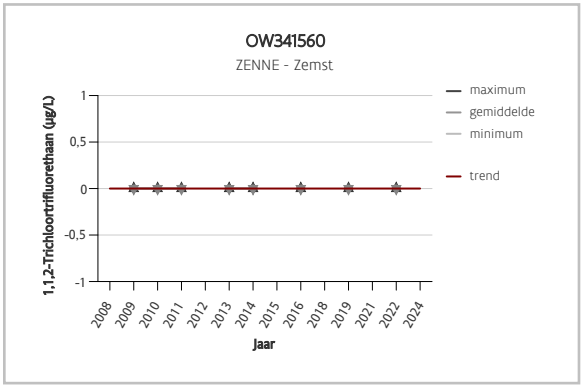


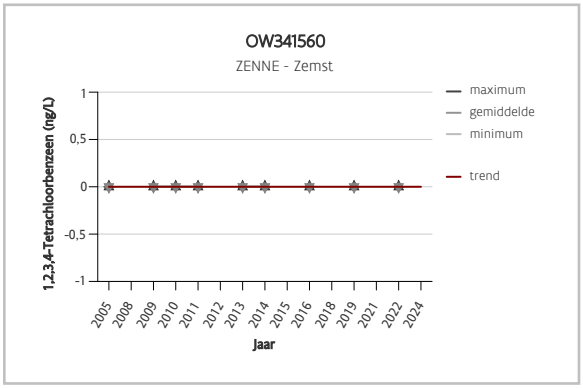


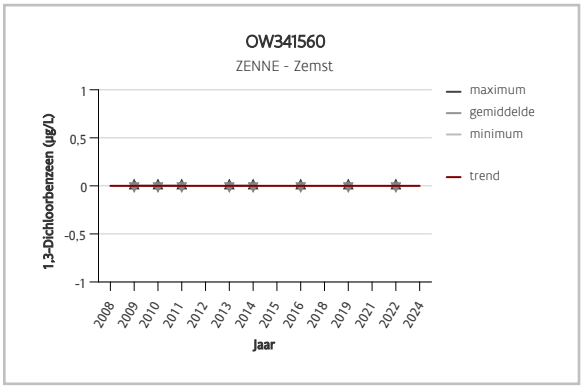


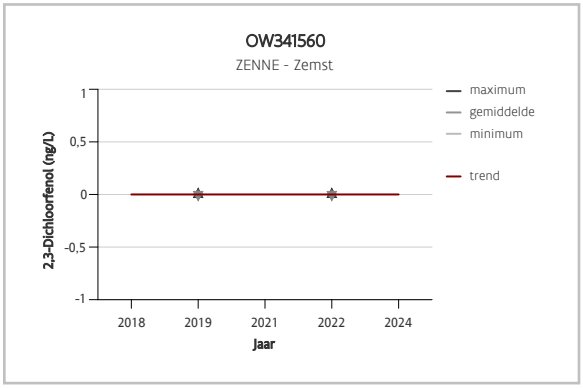


MONEOS Individuele grafieken



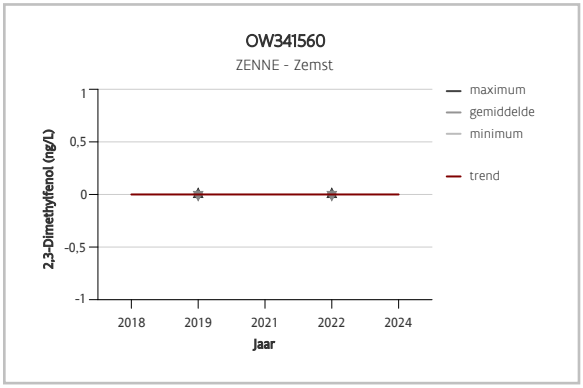


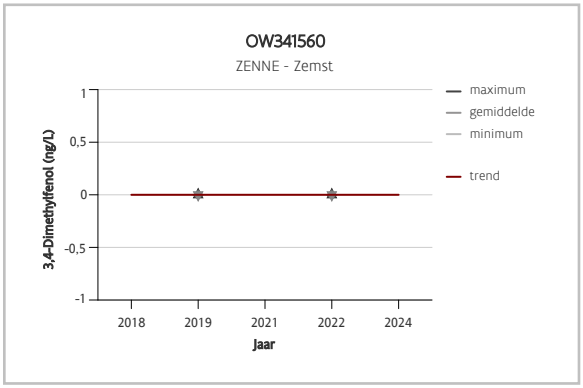


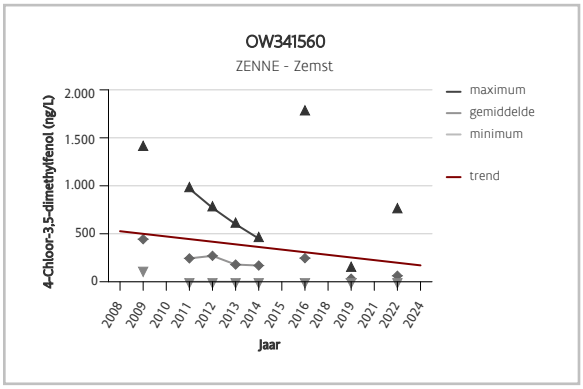


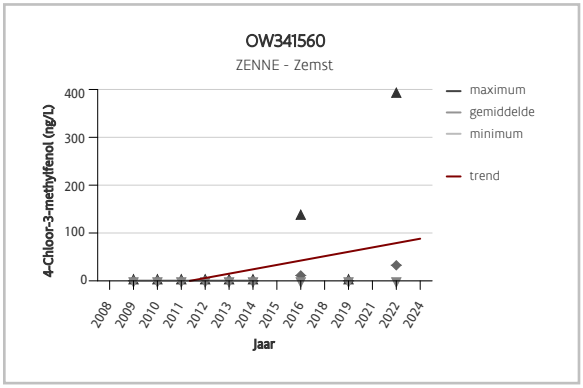
disclaimer

MONEOS Individuele grafieken

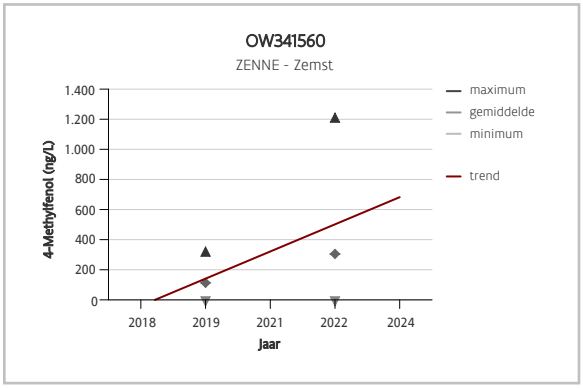


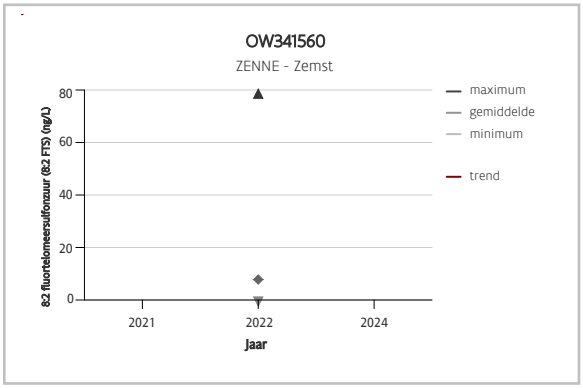


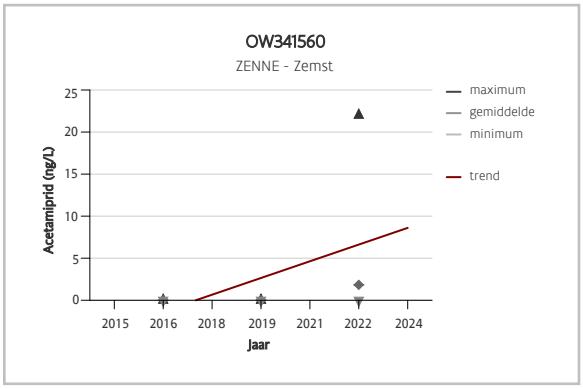


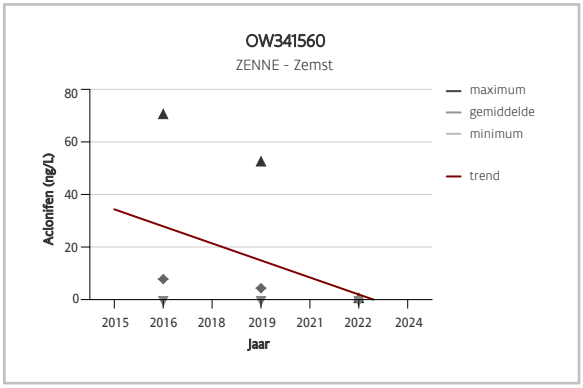


disclaimer


OW341560
ZENNE - Zemst
4-Methylfenol (ng/L)
1.400
1.200
1.000
800
600
400
200
0
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

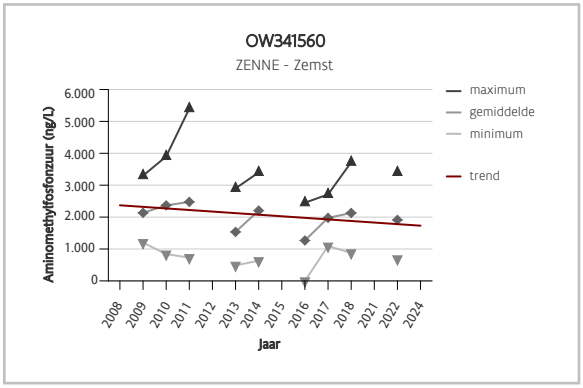

OW341560
ZENNE - Zemst
82 fluortelomeersulfonzuur (82 FTS) (ng/L)
80
60
40
20
0
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

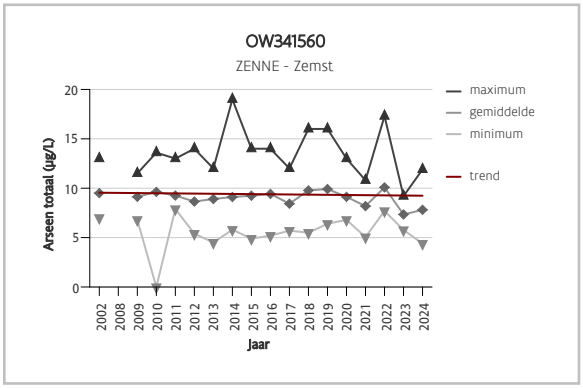

OW341560
ZENNE - Zemst
Acetamiprid (ng/L)
25
20
15
10
5
0
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

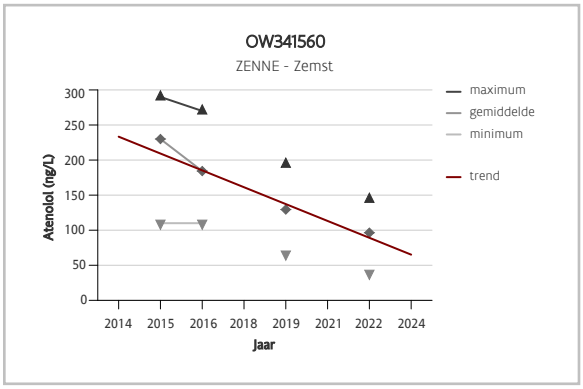

OW341560
ZENNE - Zemst
Aclonifen (ng/L)
80
60
40
20
0
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

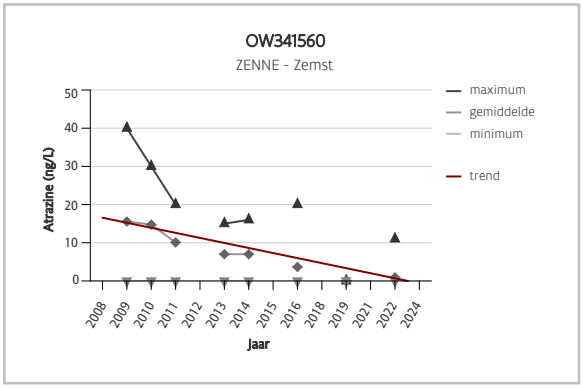
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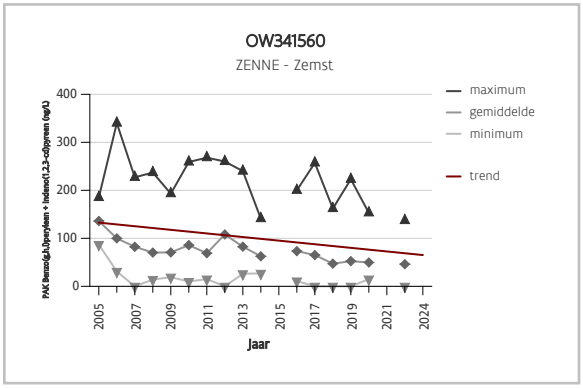


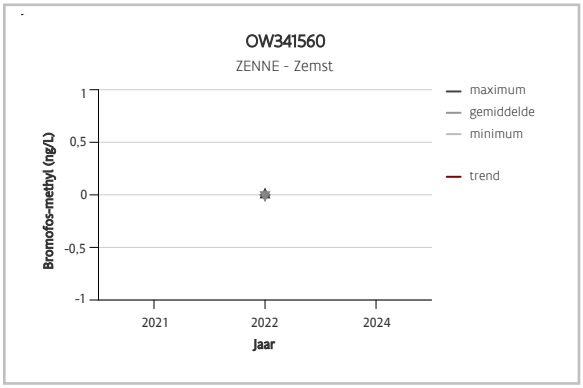


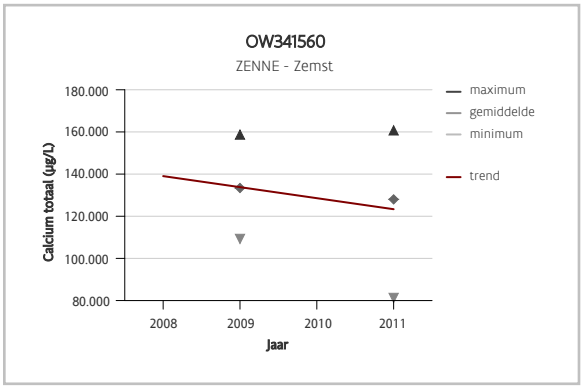


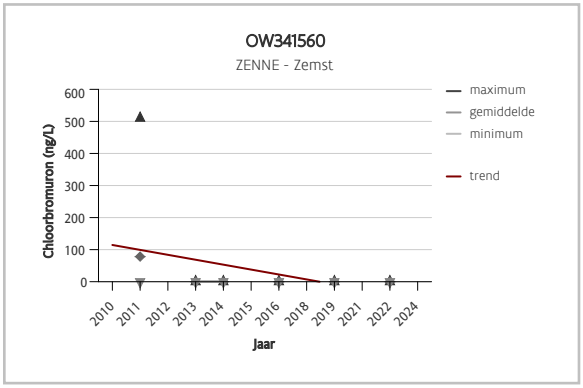
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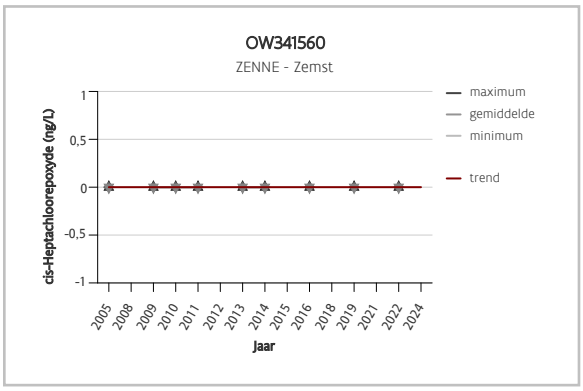
MONEOS Individuele grafieken

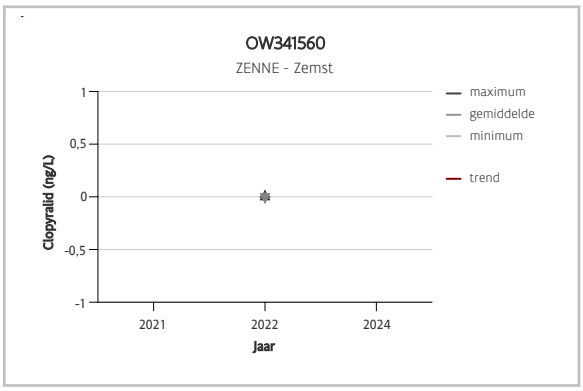


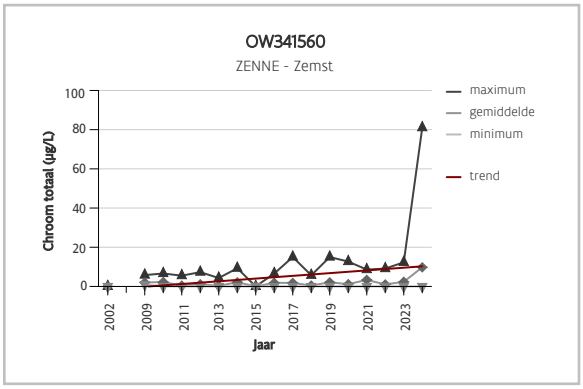


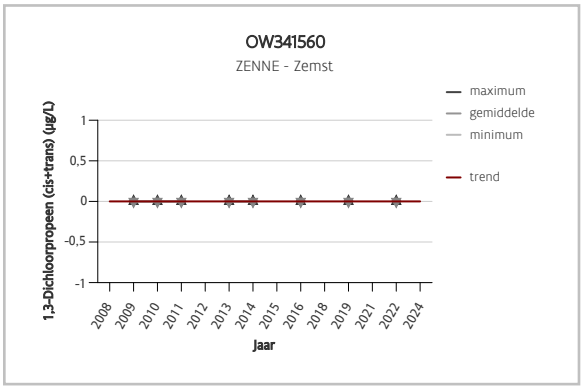




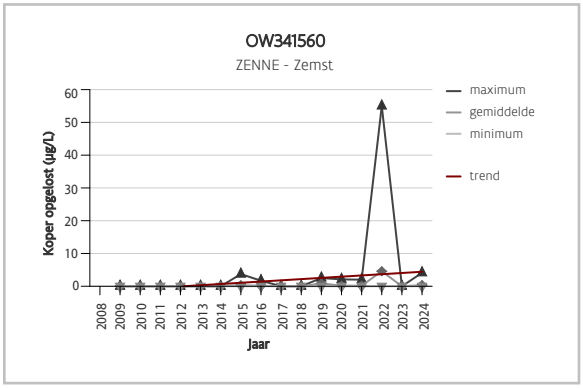

OW341560
ZENNE - Zemst
cis-Heptachloorepoxyde (ng/L)
1
0,5
0
-0,5
-1
2005
2008
2009
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

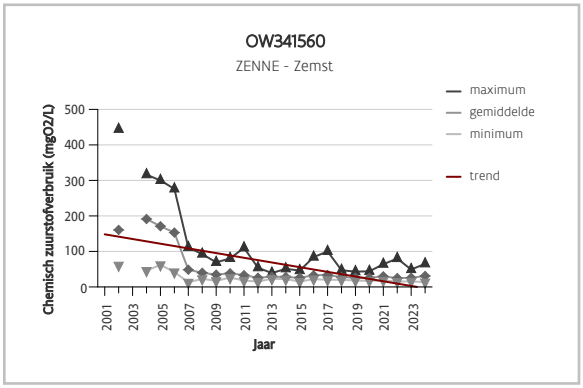

OW341560
ZENNE - Zemst
Clopyralid (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

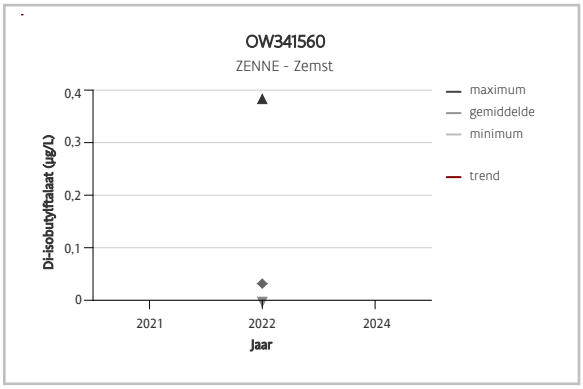

OW341560
ZENNE - Zemst
Chroom totaal (µg/L)
100
80
60
40
20
0
2002
2009
2011
2013
2015
2017
2019
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

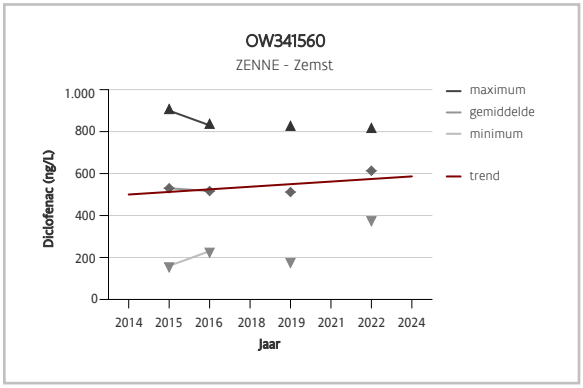

OW341560
ZENNE - Zemst
1,3-Dichloorpropeen (cis+trans) (µg/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

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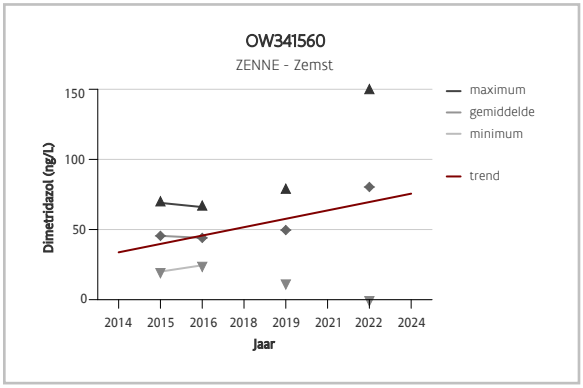


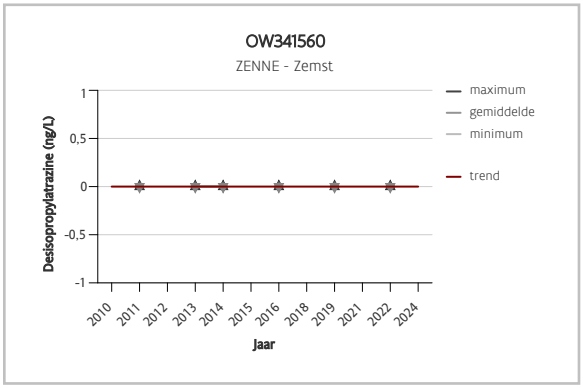


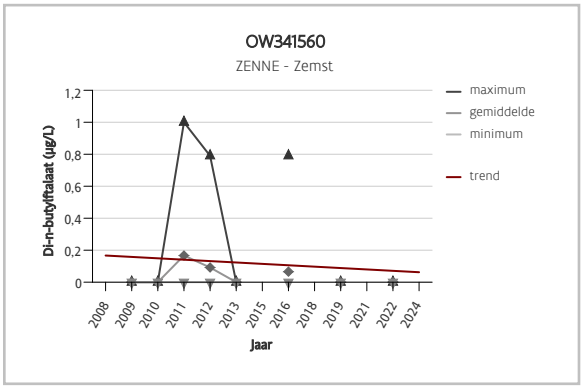


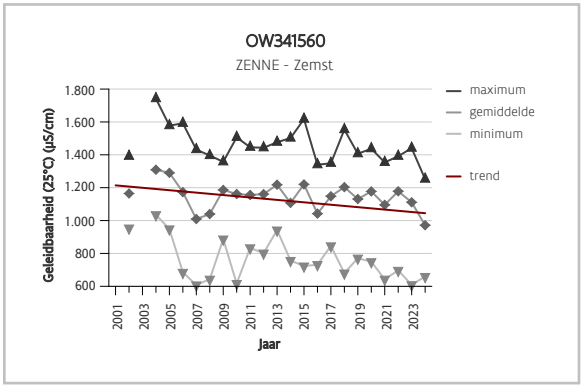


MONEOS Individuele grafieken

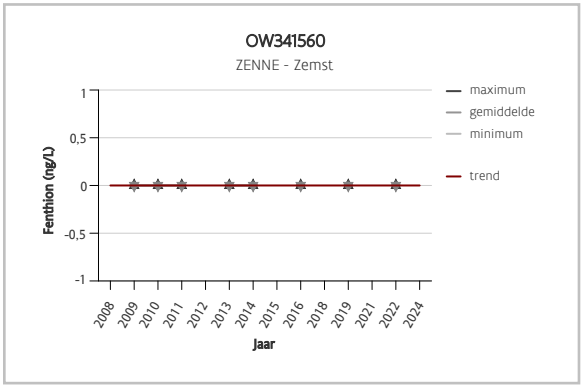


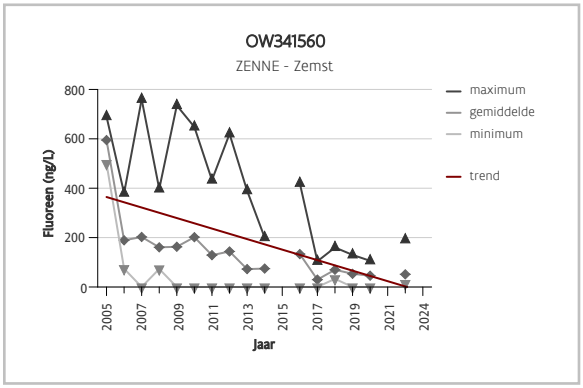


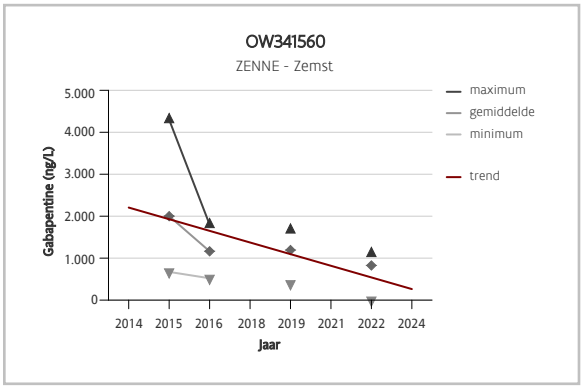


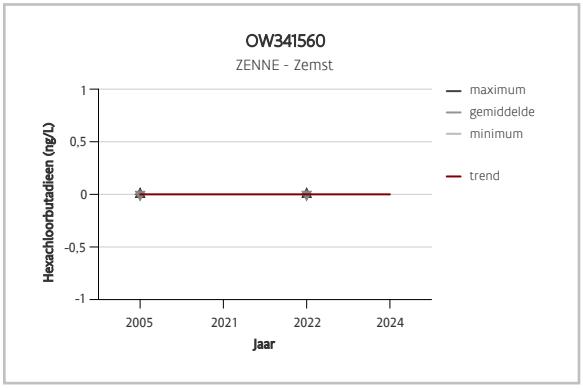


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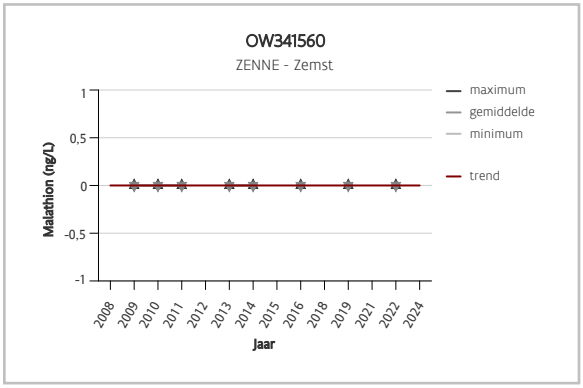


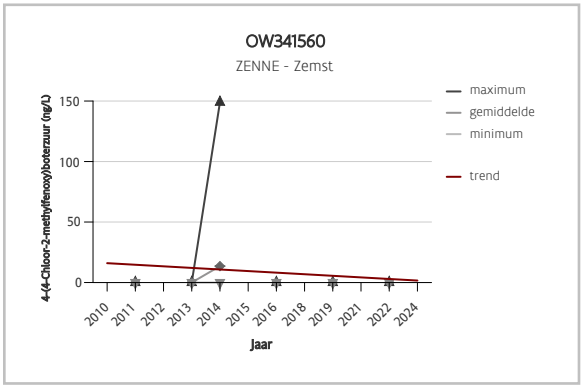


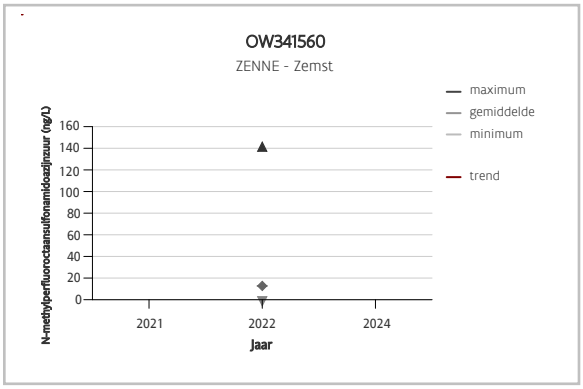


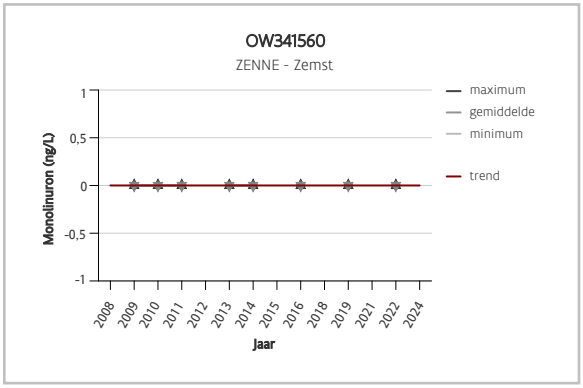


disclaimer

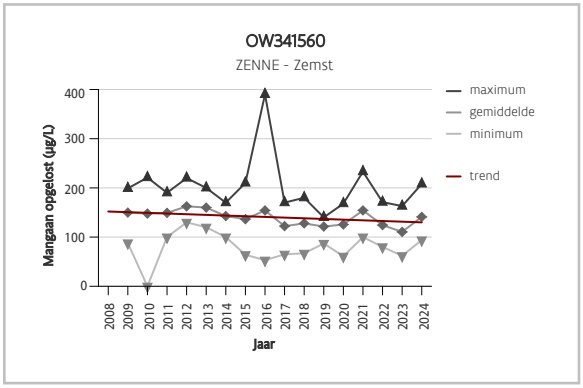

OW341560
ZENNE - Zemst
maximum
gemiddelde
minimum
trend
Malathion (ng/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar

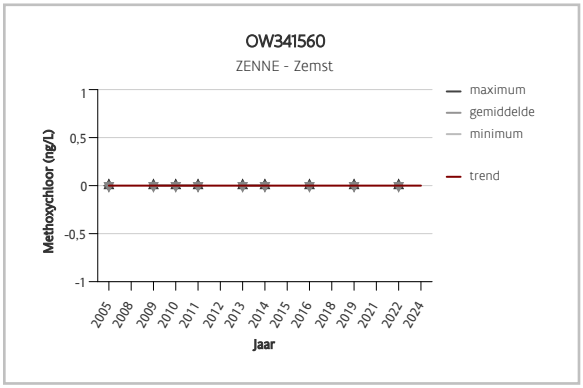

OW341560
ZENNE - Zemst
maximum
gemiddelde
minimum
trend
4-(4-Chloor-2-methylfenoxy)boterzuur (ng/L)
150
100
50
0
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar

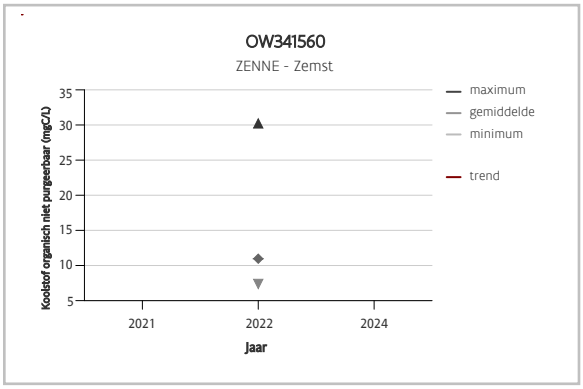

OW341560
ZENNE - Zemst
maximum
gemiddelde
minimum
trend
N-methylperfluoroctaansulfonamidoazijnzuur (ng/L)
160
140
120
100
80
60
40
20
0
2021
2022
2024
Jaar

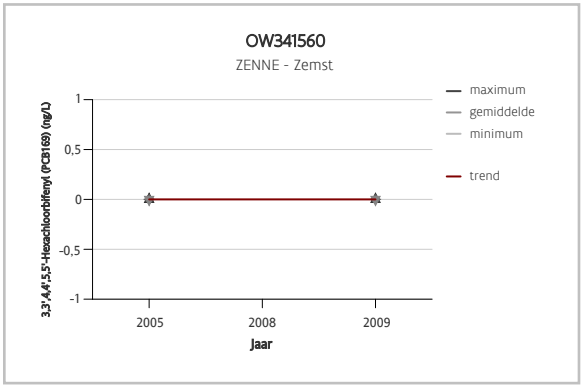

OW341560
ZENNE - Zemst
maximum
gemiddelde
minimum
trend
Monolinuron (ng/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar

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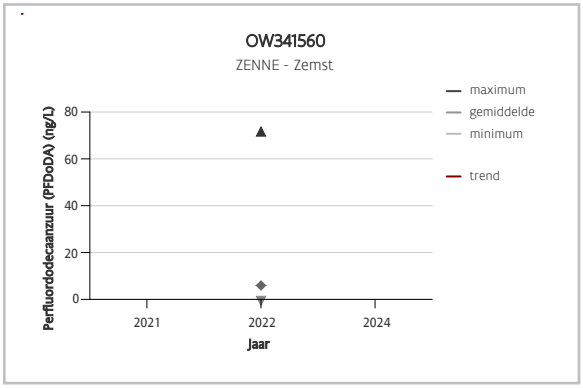


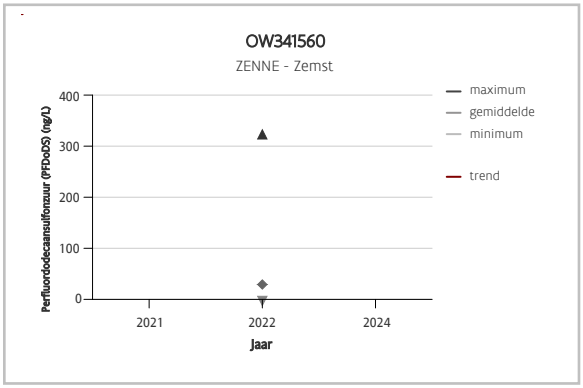


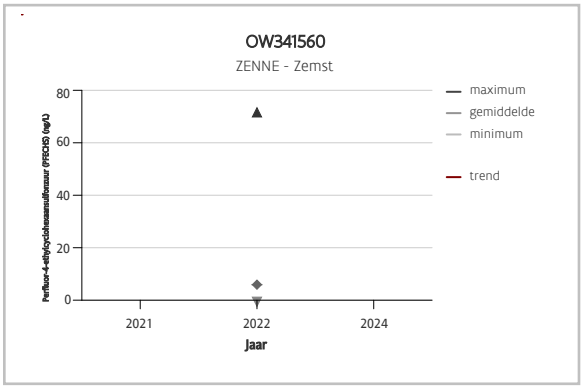


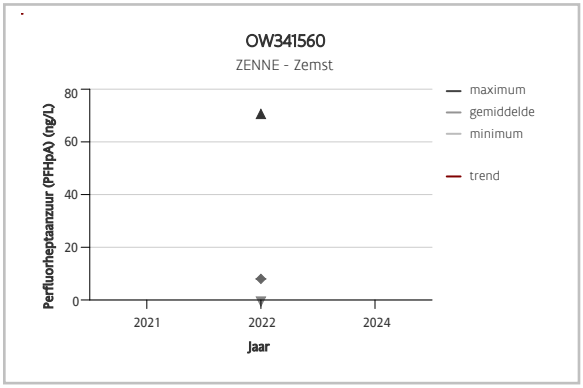


MONEOS Individuele grafieken



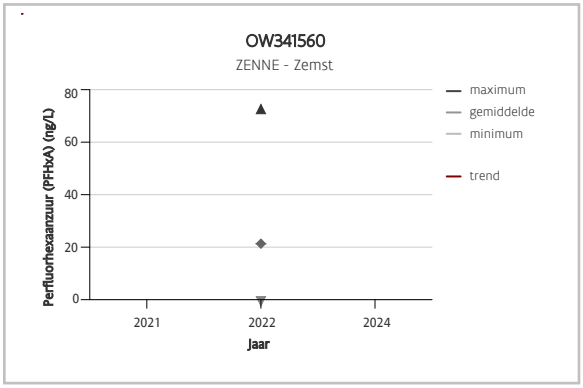


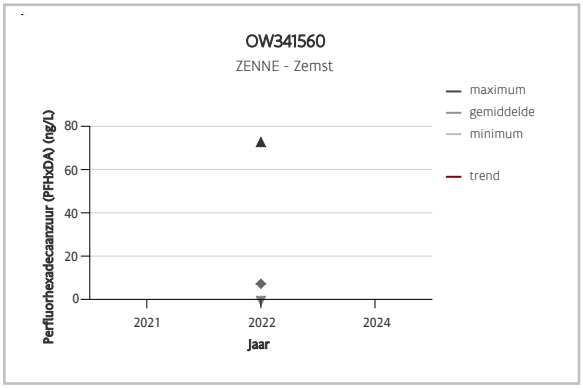


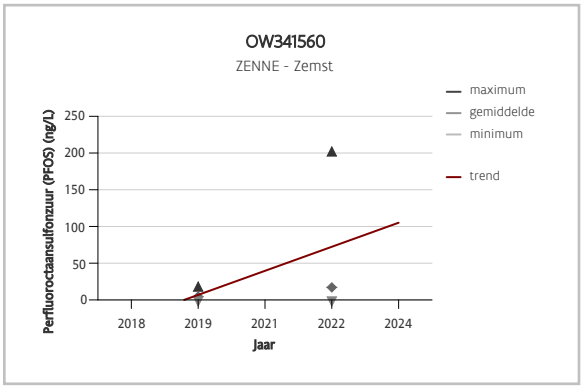


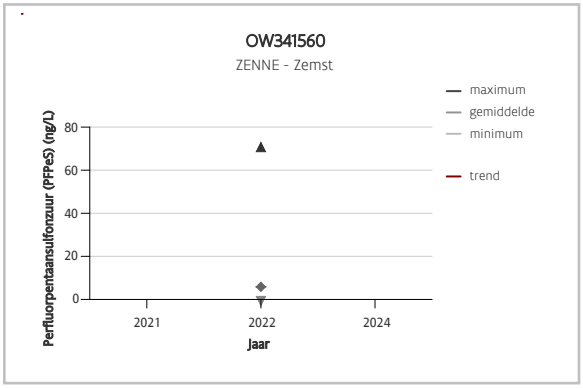
disclaimer

MONEOS Individuele grafieken

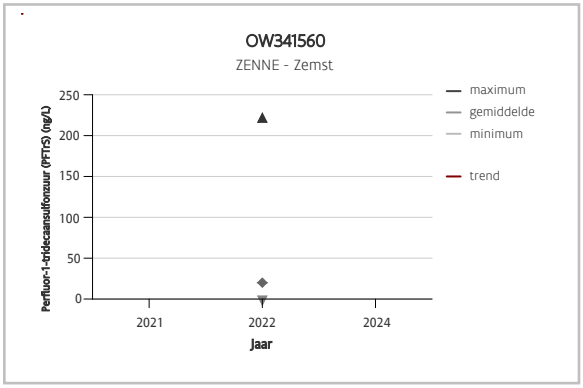


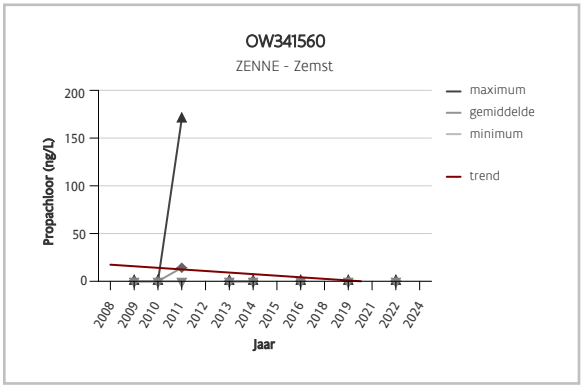


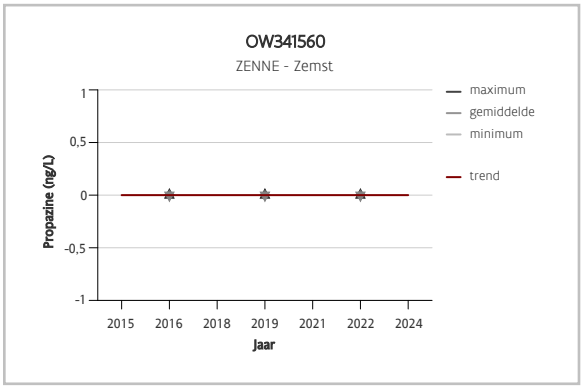


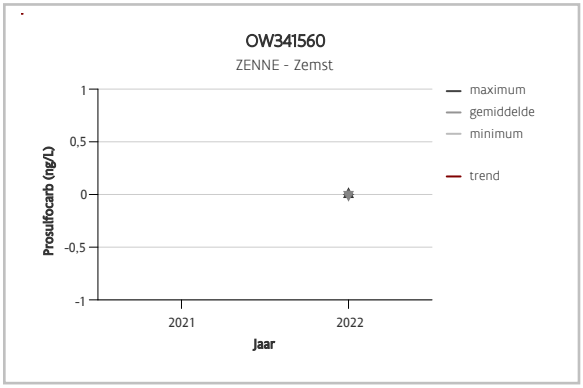


disclaimer

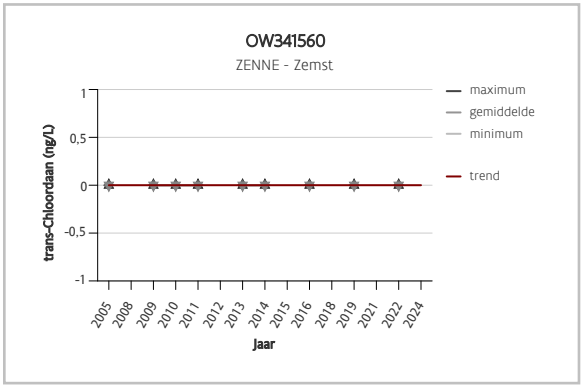

OW341560
ZENNE - Zemst
Perfluor-1-tridecaansulfonzuur (PFTrS) (ng/L)
250
200
150
100
50
0
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

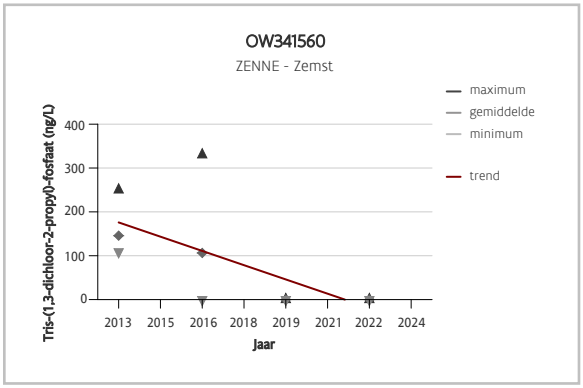

OW341560
ZENNE - Zemst
Propachloor (ng/L)
200
150
100
50
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

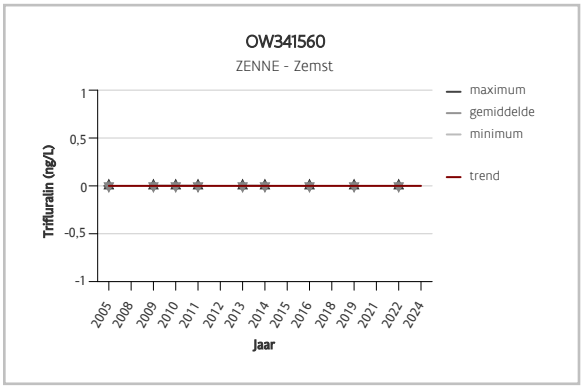

OW341560
ZENNE - Zemst
Propazine (ng/L)
1
0,5
0
-0,5
-1
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

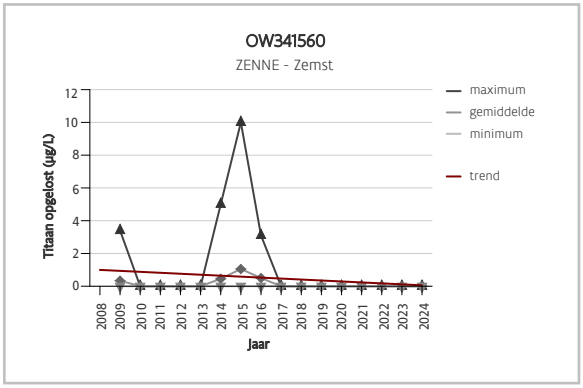

OW341560
ZENNE - Zemst
Prosulfocarb (ng/L)
1
0,5
0
-0,5
-1
2021
2022
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

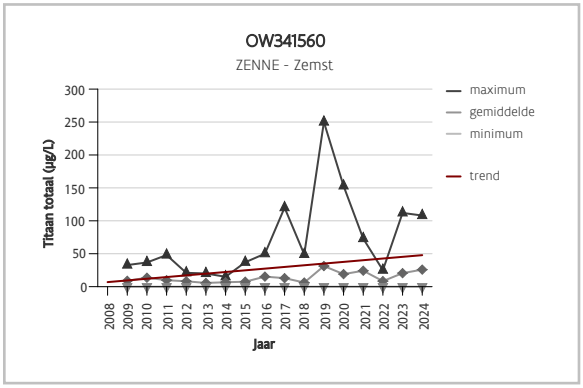

OW341560
ZENNE - Zemst
trans-Chloordaan (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

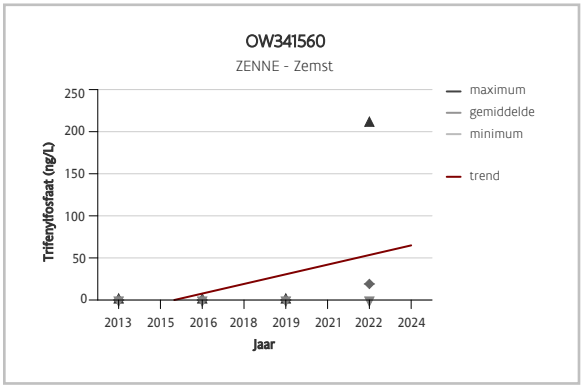

OW341560
ZENNE - Zemst
Tris-(1,3-dichloor-2-propyl)-fosfaat (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

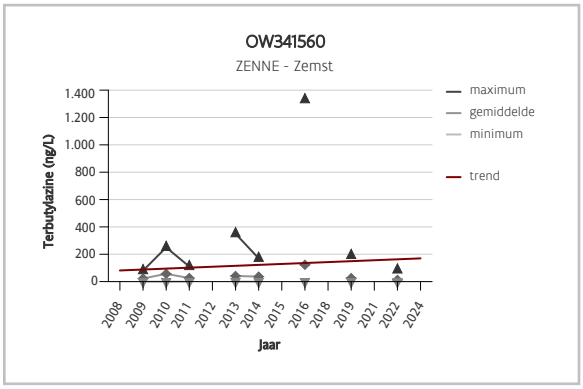

OW341560
ZENNE - Zemst
Trifluralin (ng/L)
maximum
gemiddelde
minimum
trend
Jaar

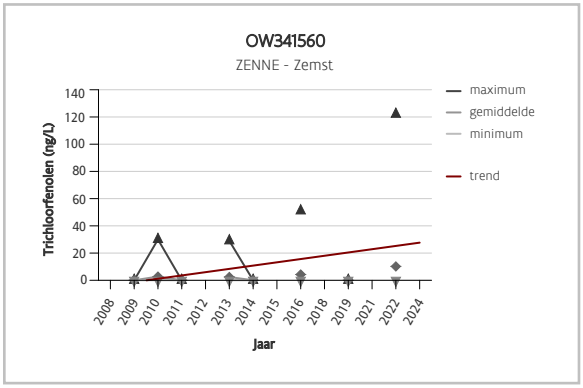

OW341560
ZENNE - Zemst
Titaan opgelost (µg/L)
maximum
gemiddelde
minimum
trend
Jaar

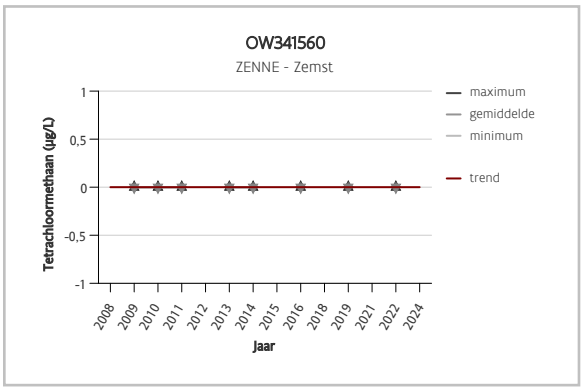
MONEOS Individuele grafieken

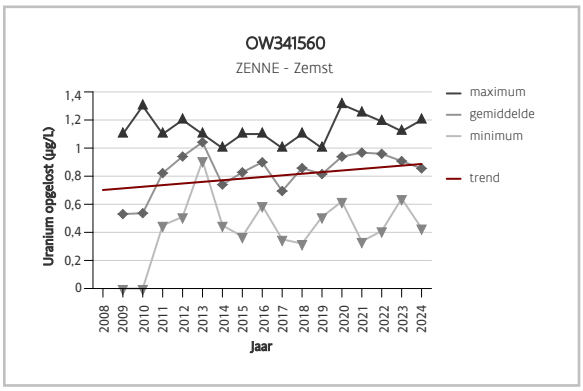


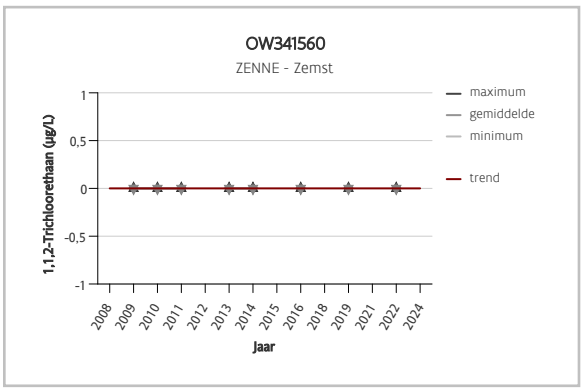


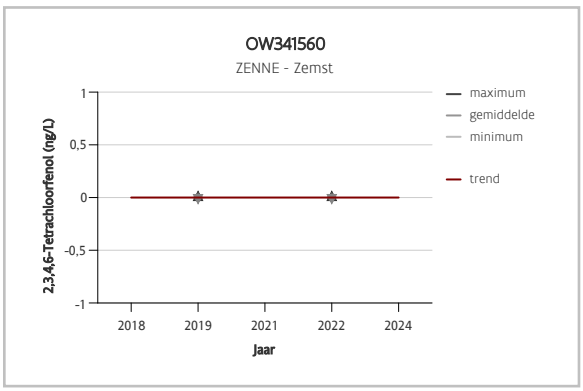


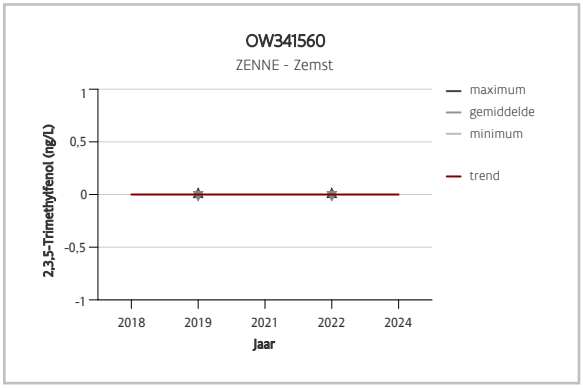


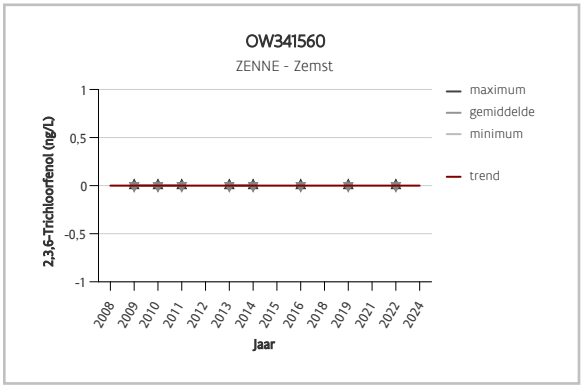

OW341560
ZENNE - Zemst
Tetrachloormethaan (µg/L)
1
0,5
0
-0,5
-1
2008 2009 2010 2011 2012 2013 2014 2015 2016 2018 2019 2021 2022 2024
Jaar
maximum
gemiddelde
minimum
trend

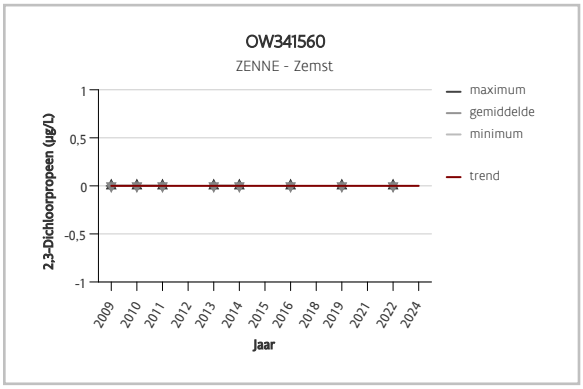

OW341560
ZENNE - Zemst
Uranium opgelost (µg/L)
1,4
1,2
1
0,8
0,6
0,4
0,2
0
2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024
Jaar
maximum
gemiddelde
minimum
trend

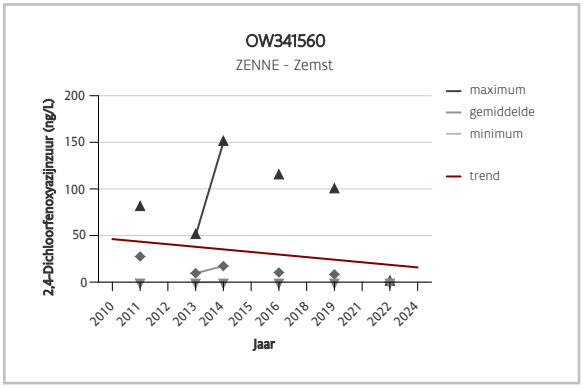

OW341560
ZENNE - Zemst
1,1,2-Trichloorethaan (µg/L)
1
0,5
0
-0,5
-1
2008 2009 2010 2011 2012 2013 2014 2015 2016 2018 2019 2021 2022 2024
Jaar
maximum
gemiddelde
minimum
trend


OW341560
ZENNE - Zemst
2,3,4,6-Tetrachloorfenol (ng/L)
1
0,5
0
-0,5
-1
2018 2019 2021 2022 2024
Jaar
maximum
gemiddelde
minimum
trend

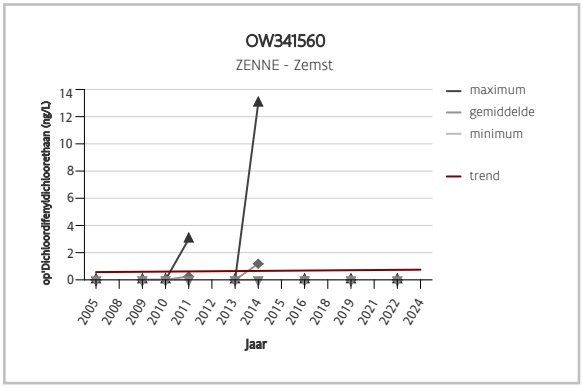

OW341560
ZENNE - Zemst
2,3,5-Trimethylfenol (ng/L)
1
0,5
0
-0,5
-1
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

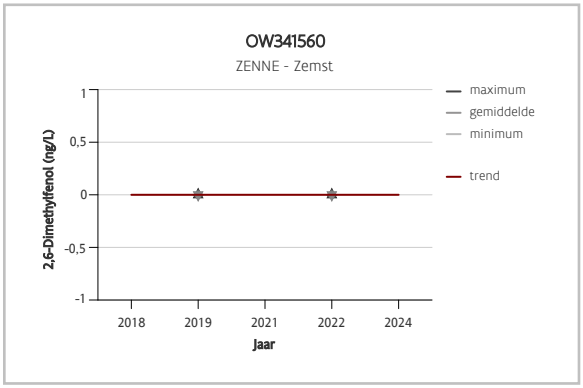

OW341560
ZENNE - Zemst
2,3,6-Trichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

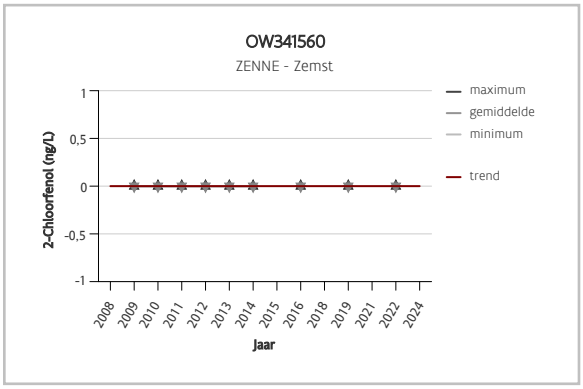

OW341560
ZENNE - Zemst
2,3-Dichloorpropeen (µg/L)
1
0,5
0
-0,5
-1
2009
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

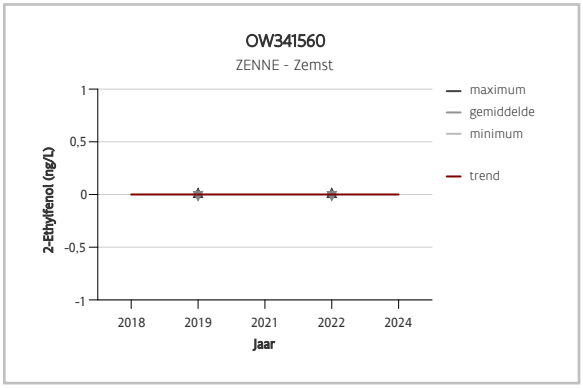

OW341560
ZENNE - Zemst
2,4-Dichloorfenoxyazijnzuur (ng/L)
200
150
100
50
0
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

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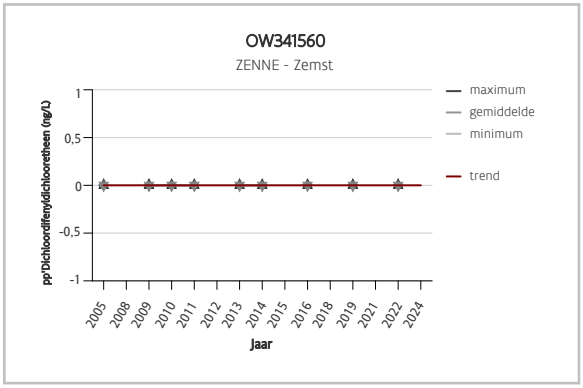


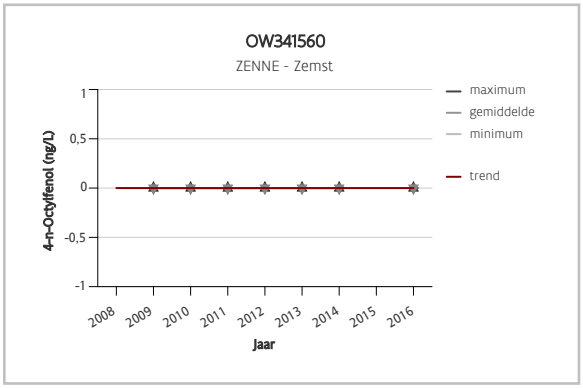


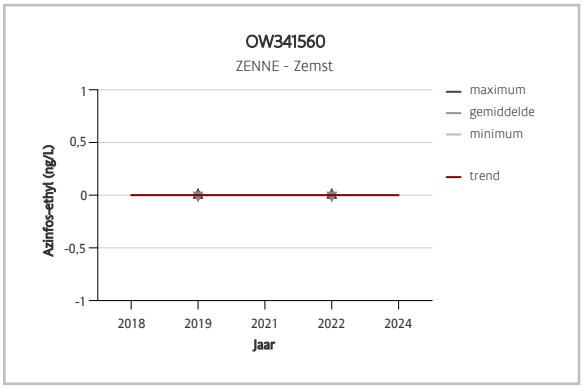


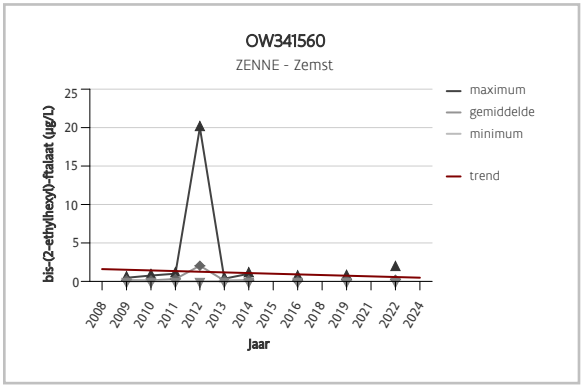


MONEOS Individuele grafieken

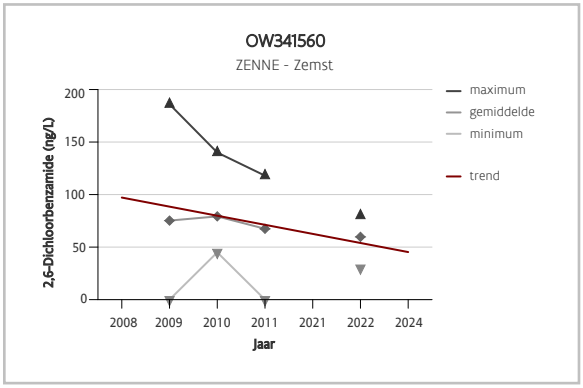


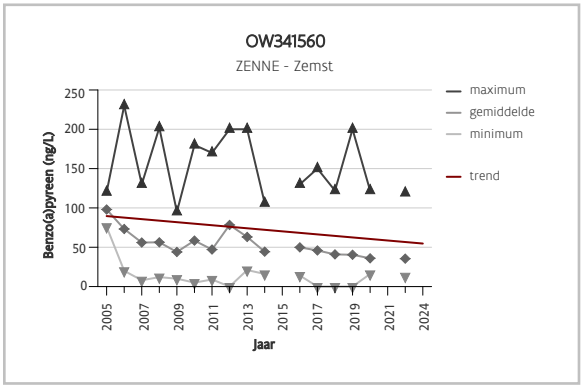


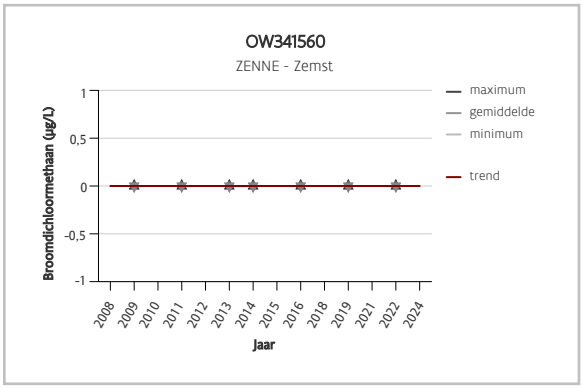


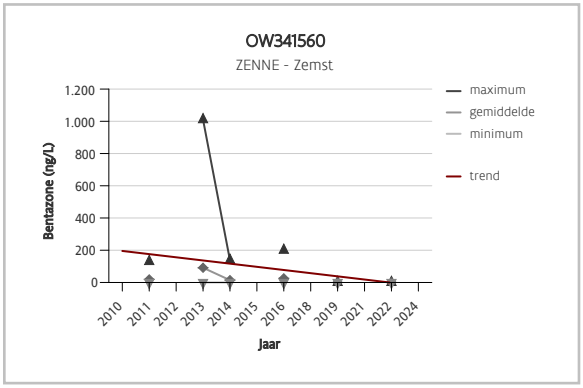


MONEOS Individuele grafieken

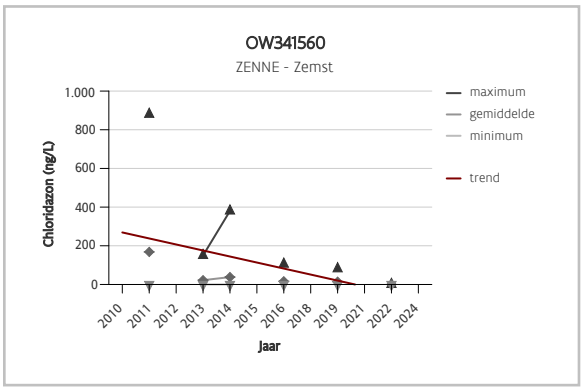


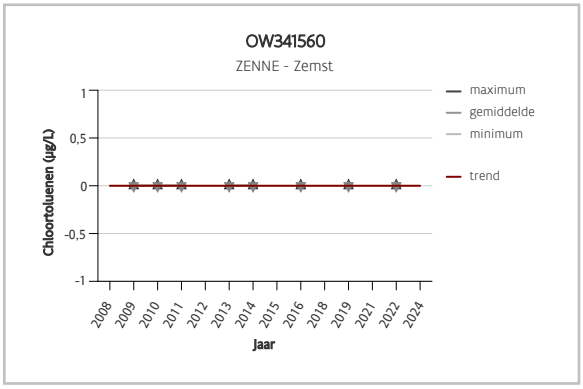


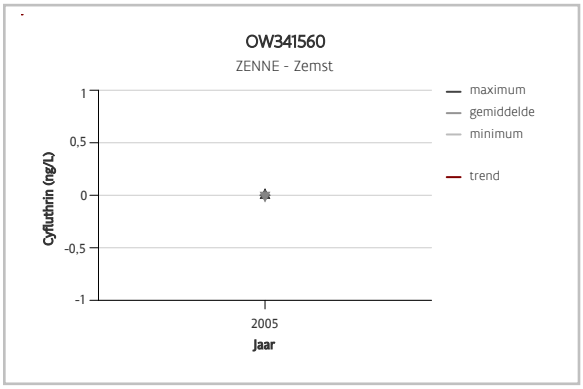


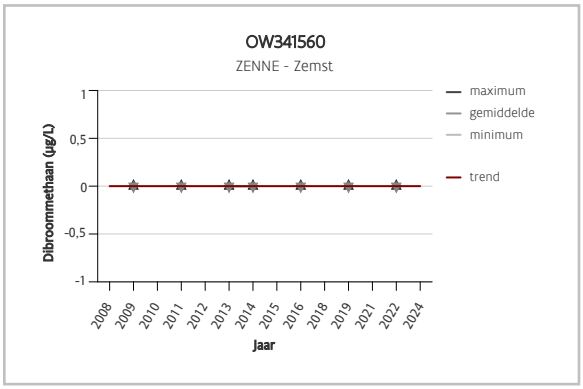


MONEOS Individuele grafieken

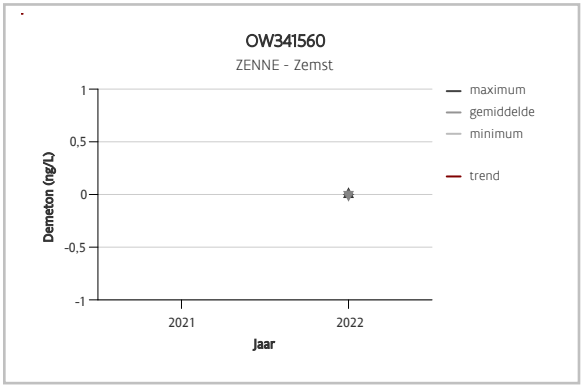


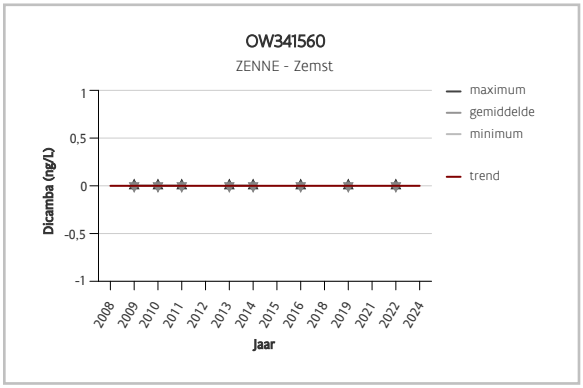


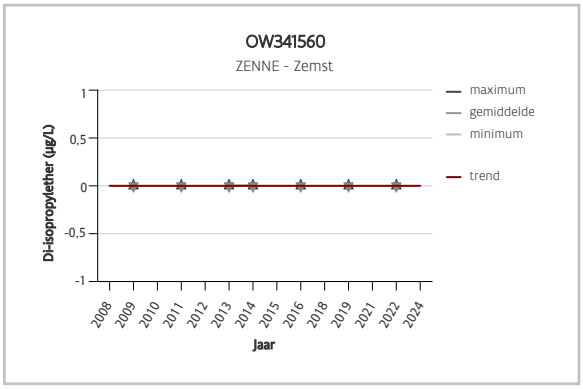


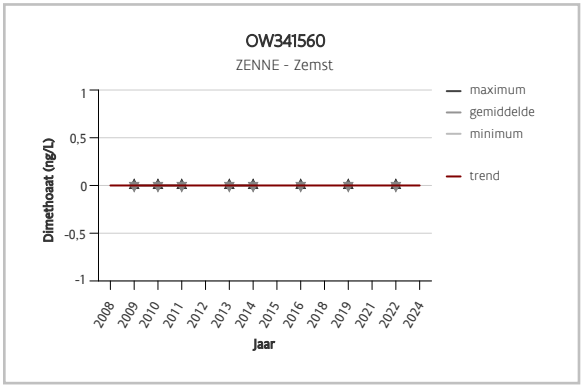


MONEOS Individuele grafieken

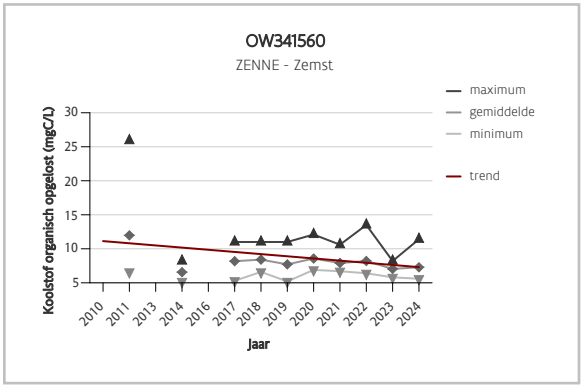


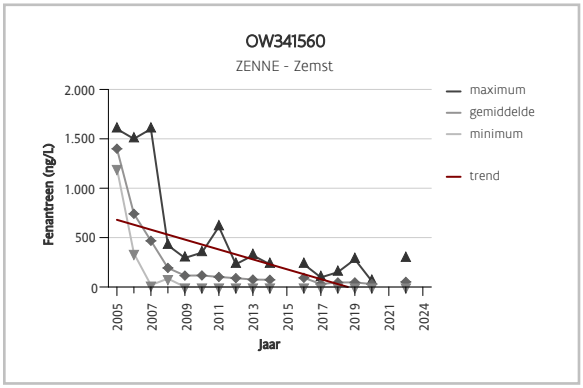


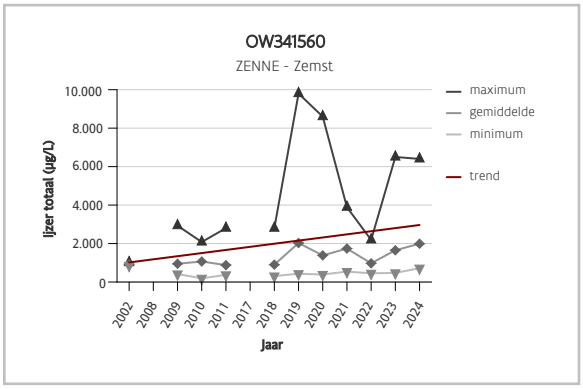


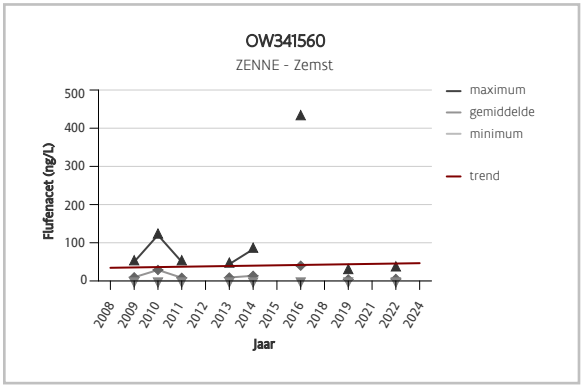


MONEOS Individuele grafieken



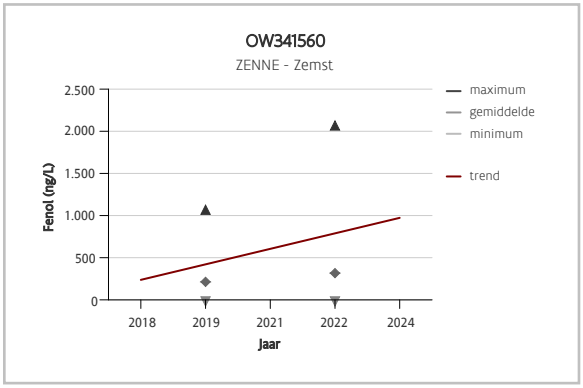


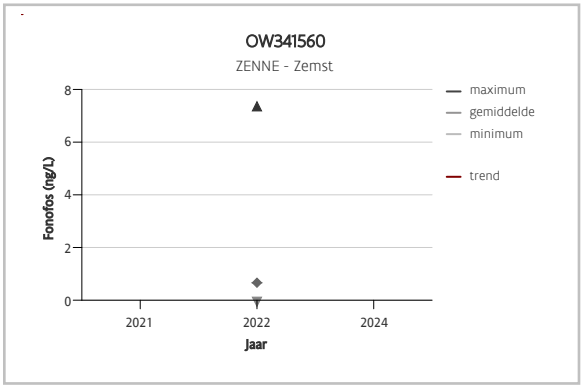


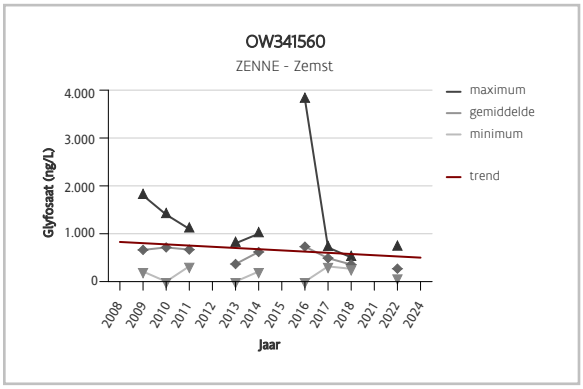


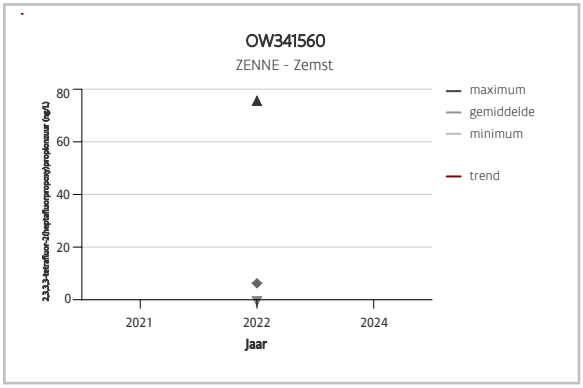
disclaimer

MONEOS Individuele grafieken



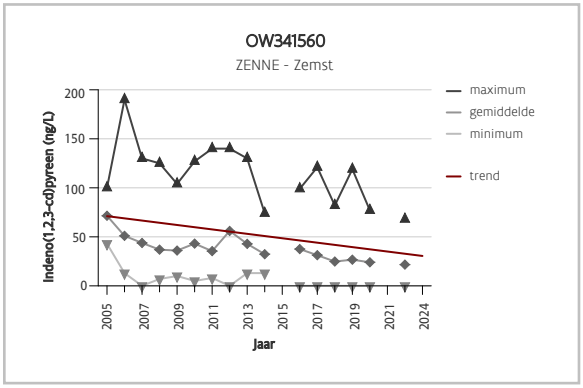


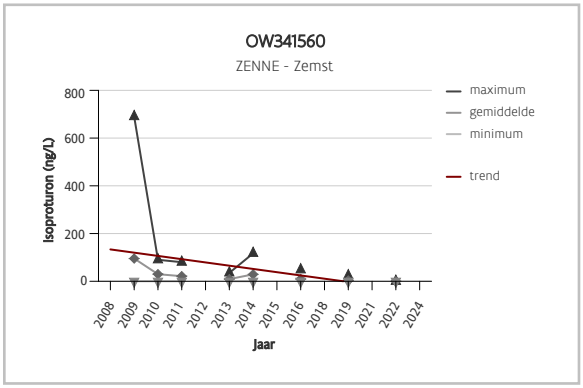


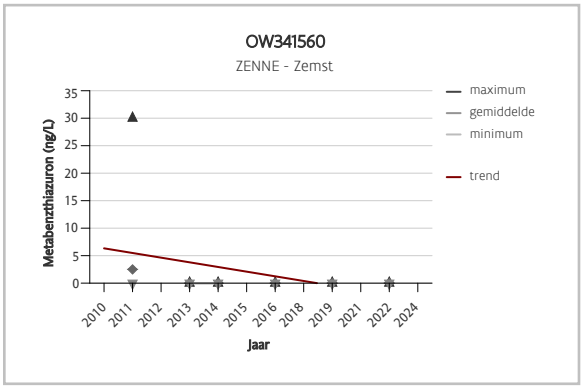


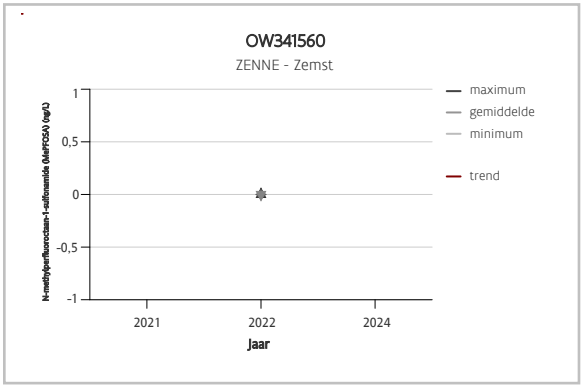
disclaimer

MONEOS Individuele grafieken

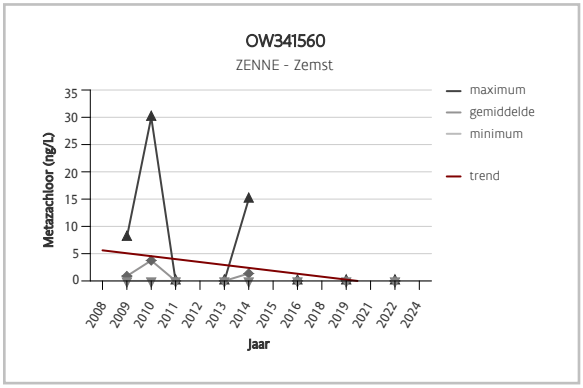


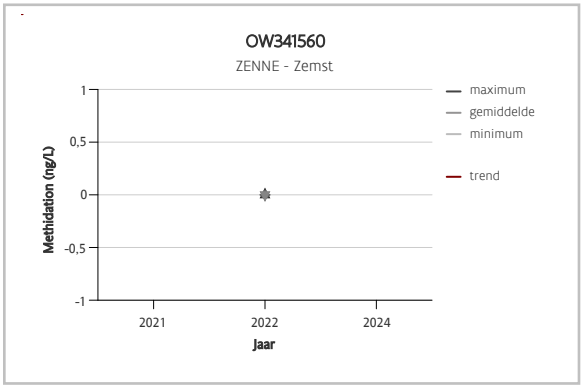


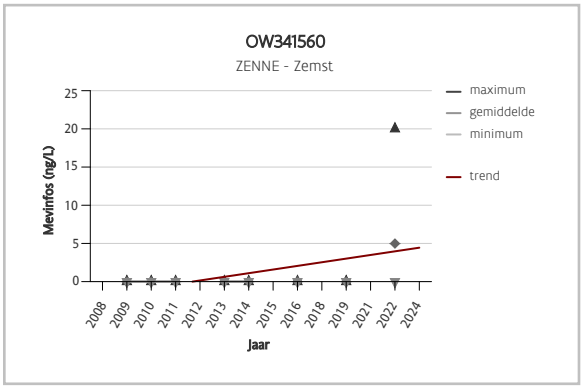


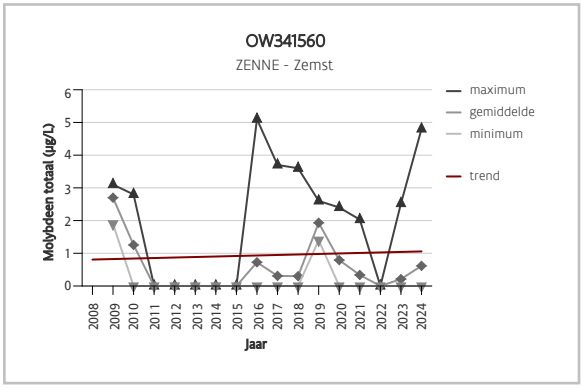


MONEOS Individuele grafieken



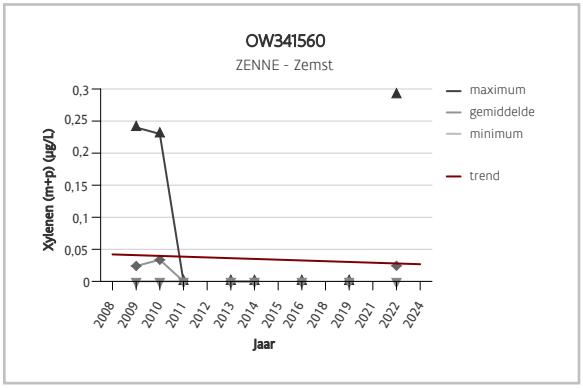


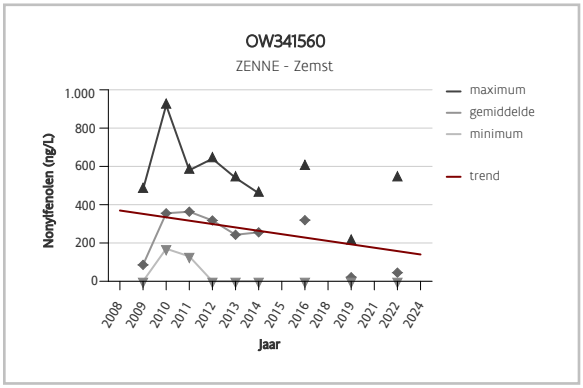


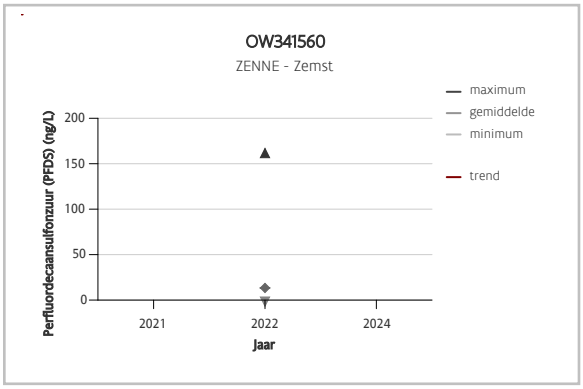


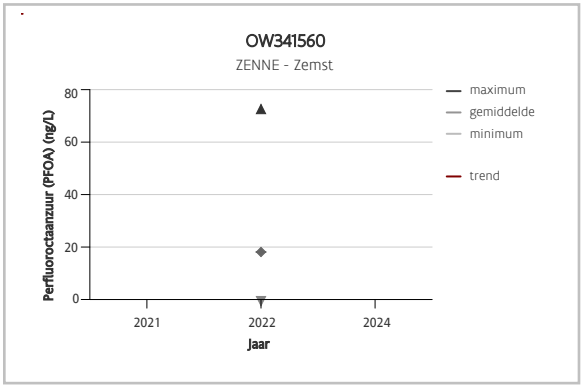
disclaimer

MONEOS Individuele grafieken



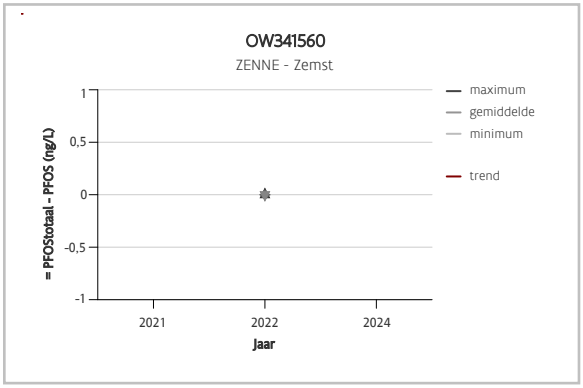


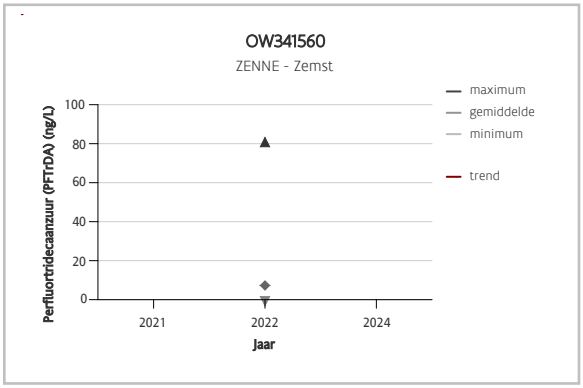


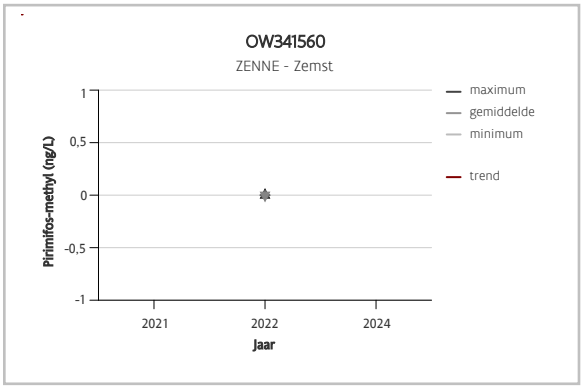


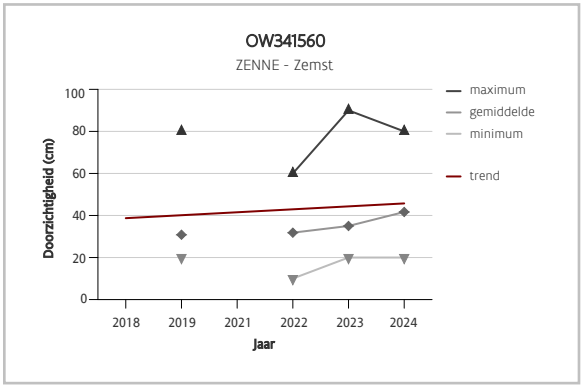
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MONEOS Individuele grafieken

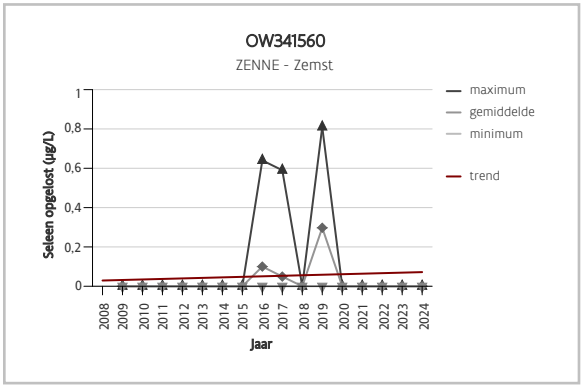


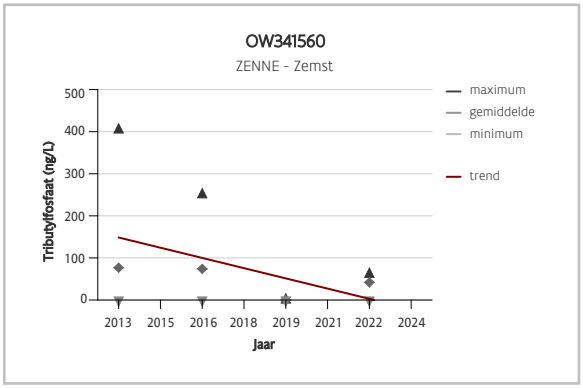


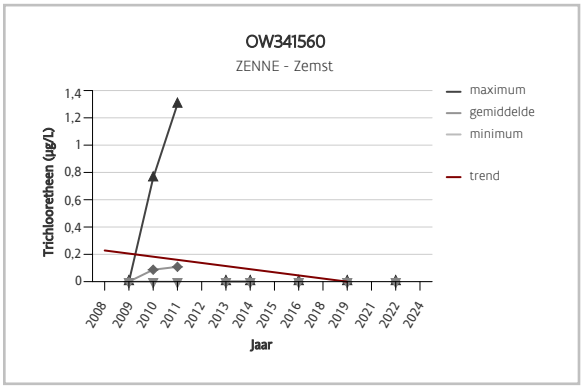


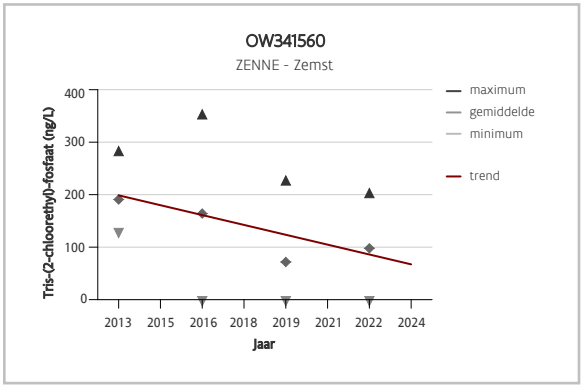


disclaimer

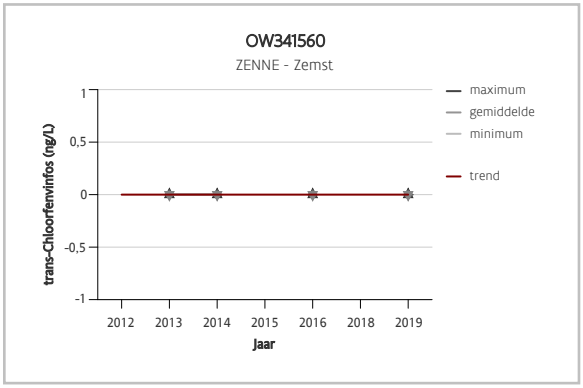

OW341560
ZENNE - Zemst
Seleen opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

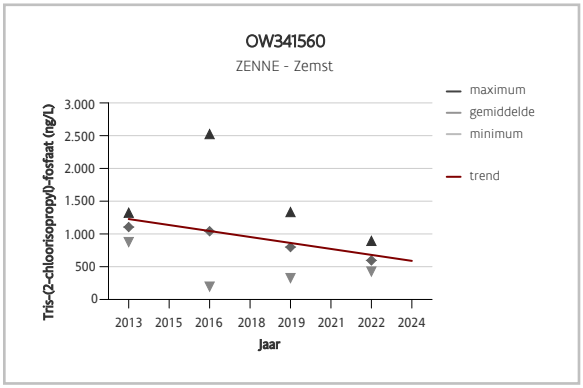

OW341560
ZENNE - Zemst
Tributylfosfaat (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

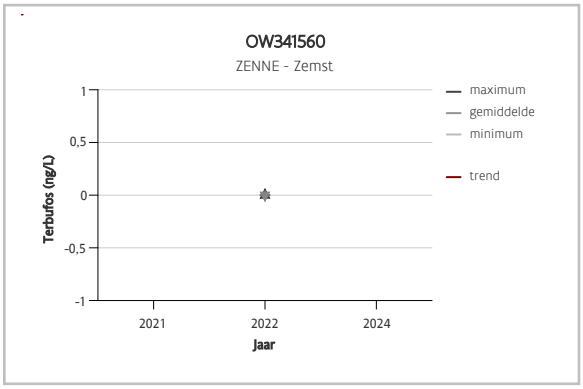

OW341560
ZENNE - Zemst
Trichloorethen (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

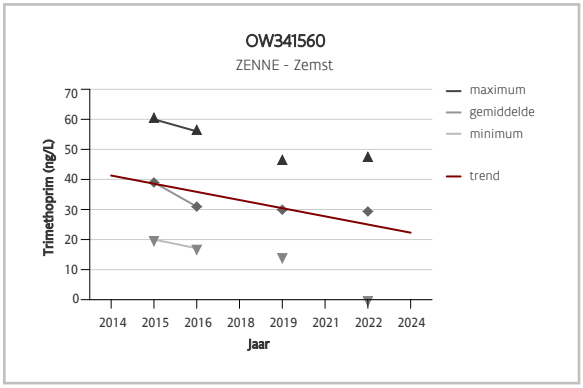

OW341560
ZENNE - Zemst
Tris-(2-chloorethyl)-fosfaat (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken



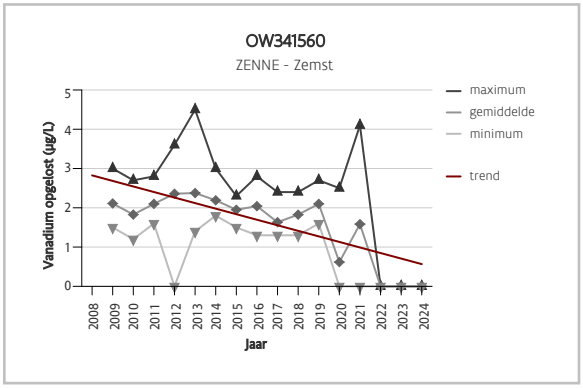


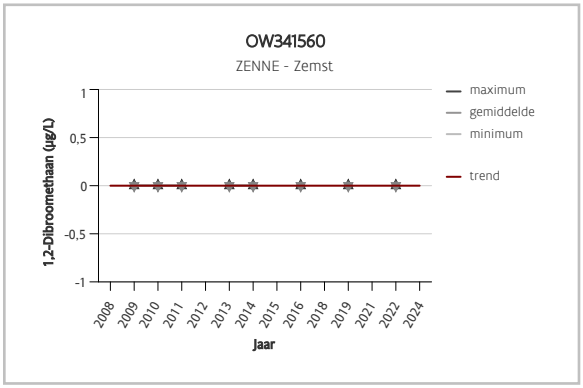


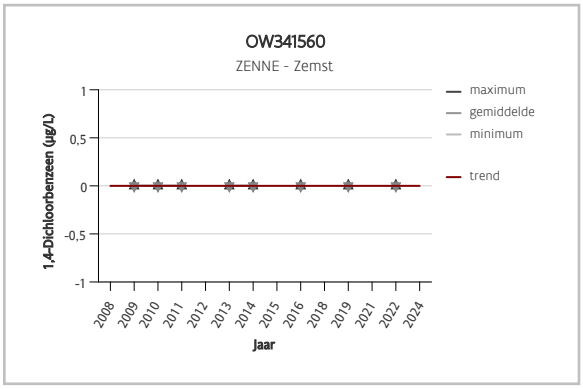


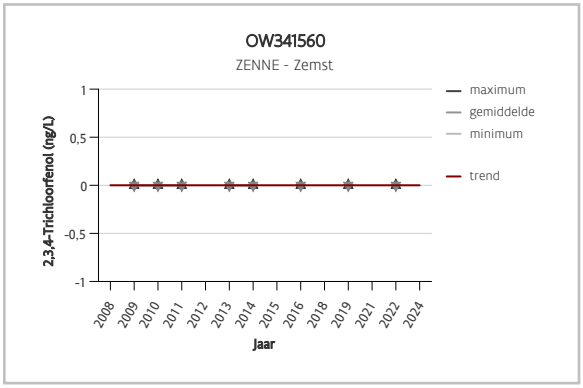
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MONEOS Individuele grafieken

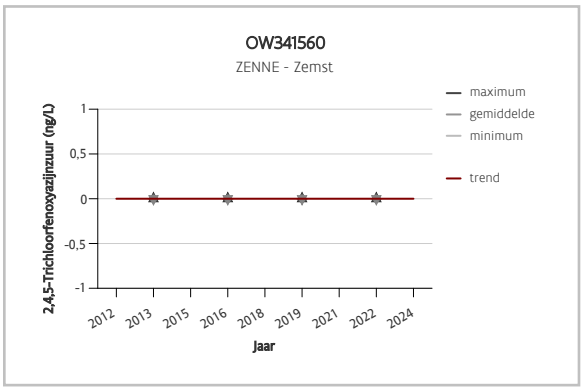


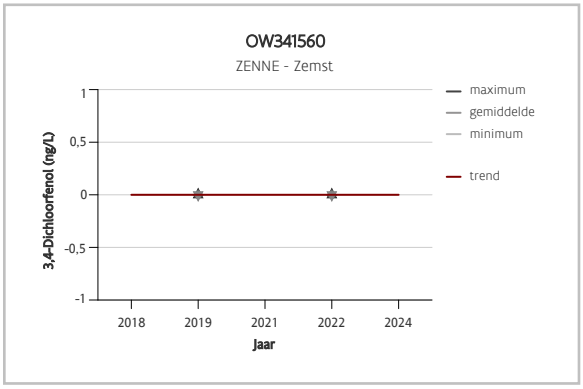


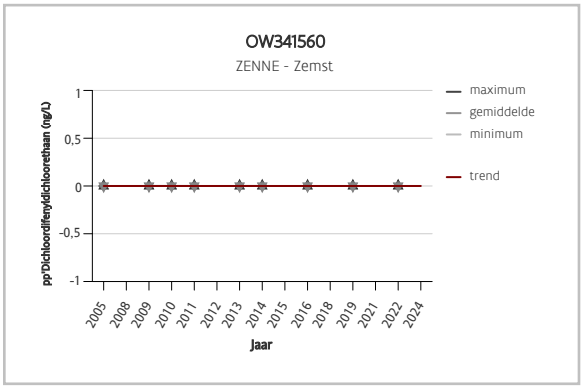


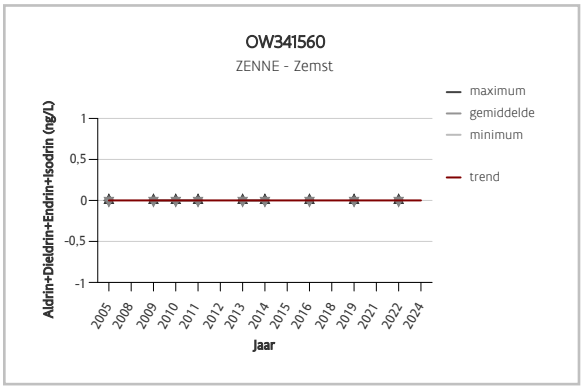


MONEOS Individuele grafieken

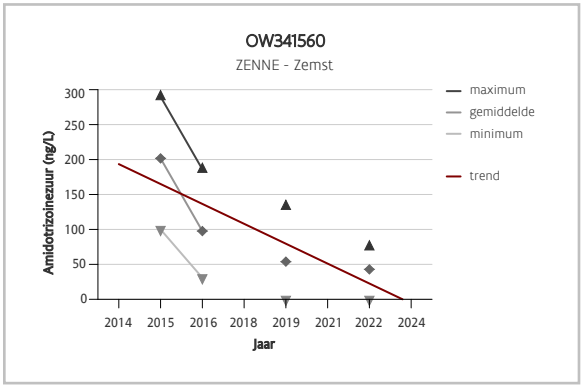


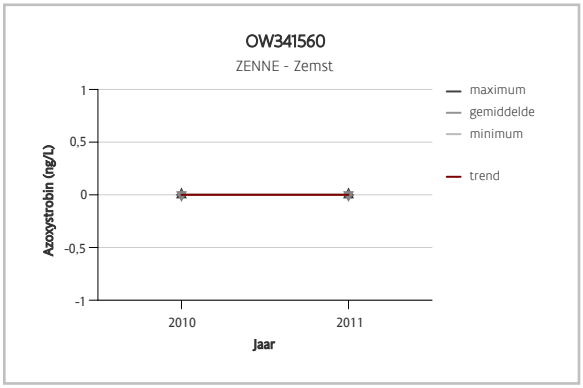


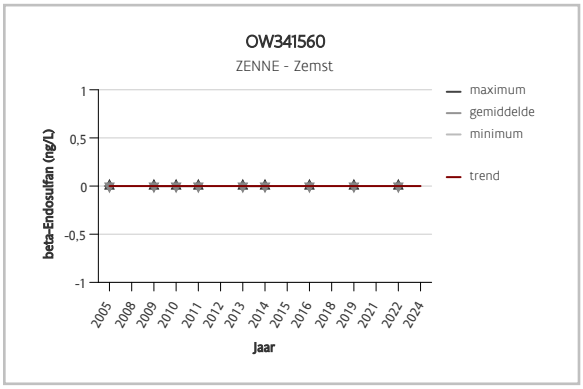


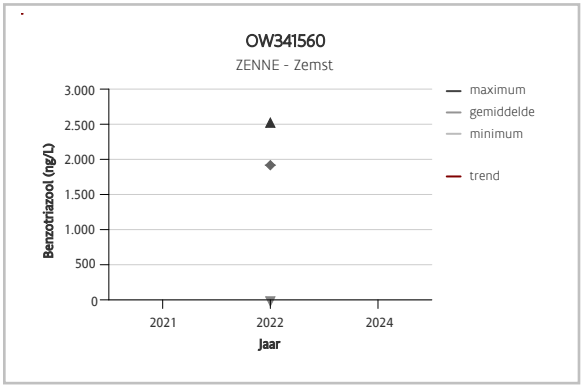


MONEOS Individuele grafieken

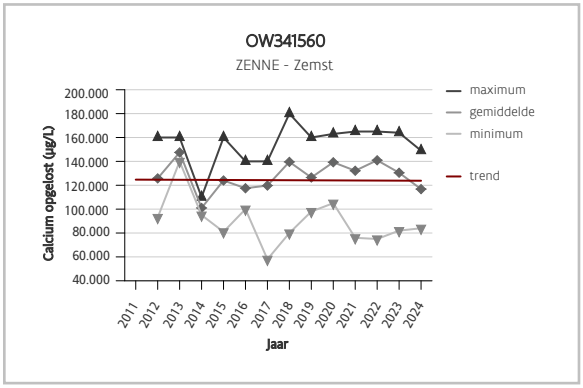


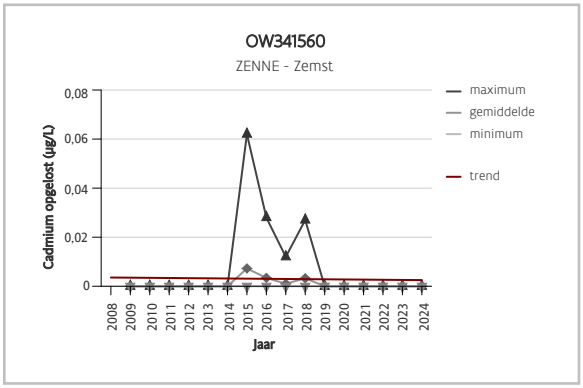


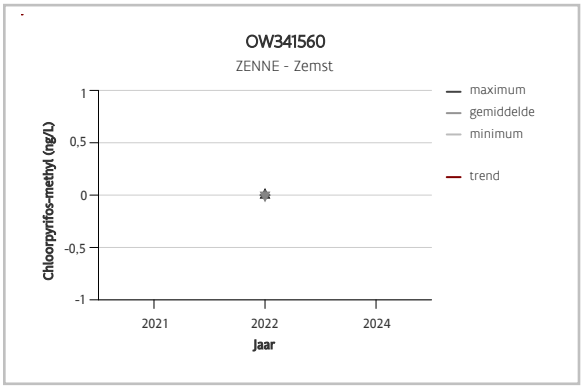


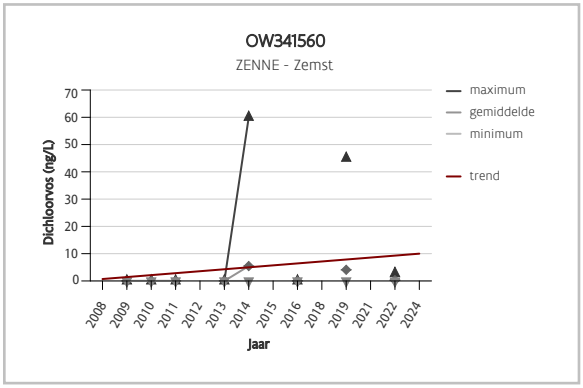


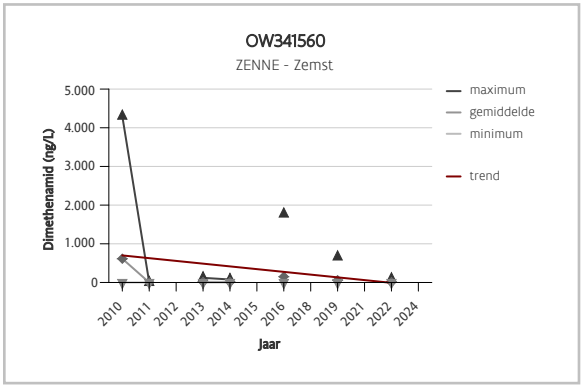
MONEOS Individuele grafieken

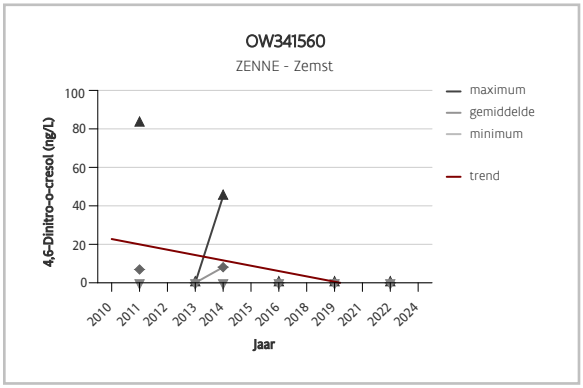


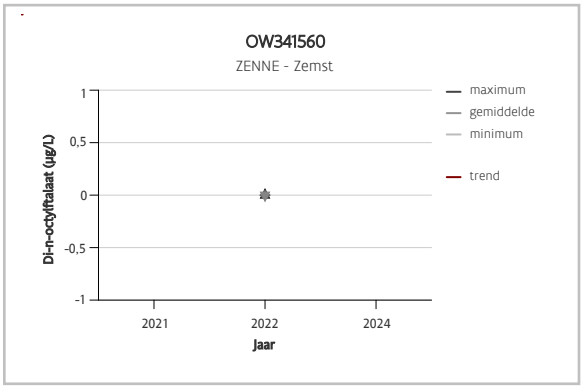


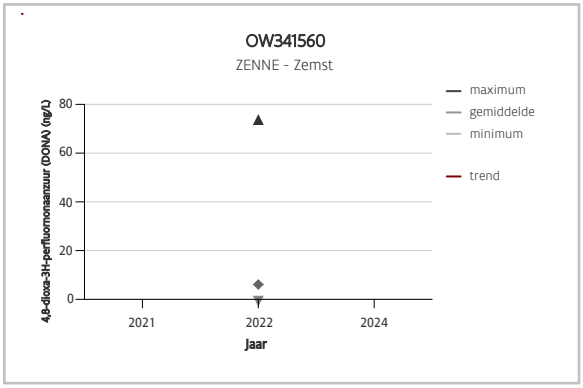


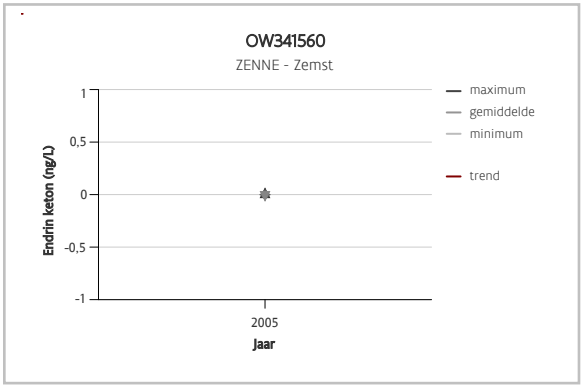


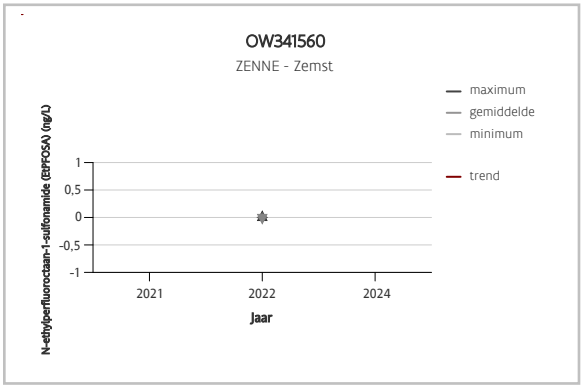

OW341560
ZENNE - Zemst
Dimethenamid (ng/L)
5.000
4.000
3.000
2.000
1.000
0
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

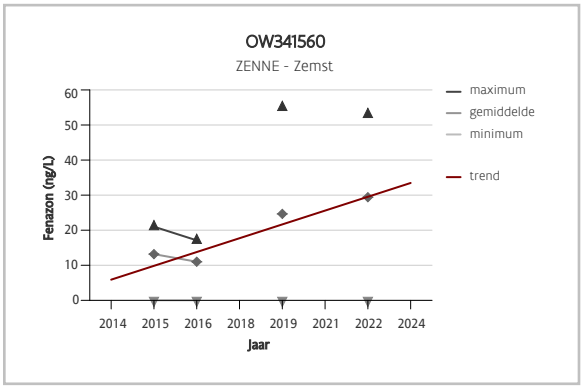

OW341560
ZENNE - Zemst
4,6-Dinitro-o-cresol (ng/L)
100
80
60
40
20
0
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

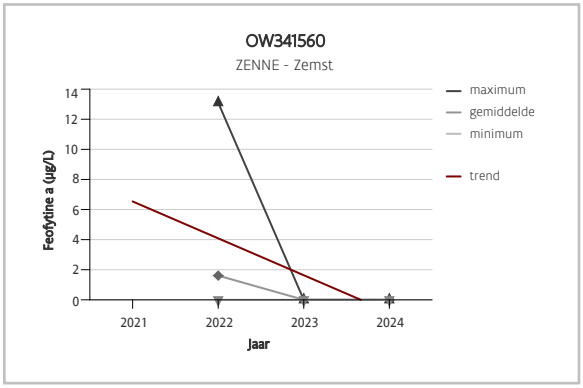

OW341560
ZENNE - Zemst
Di-n-octylftalaat (µg/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend


OW341560
ZENNE - Zemst
4,8-dioxa-3H-perfluorononaanzuur (DONA) (ng/L)
80
60
40
20
0
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend


OW341560
ZENNE - Zemst
maximum
gemiddelde
minimum
trend
Endrin keton (ng/L)
1
0,5
0
-0,5
-1
2005
Jaar

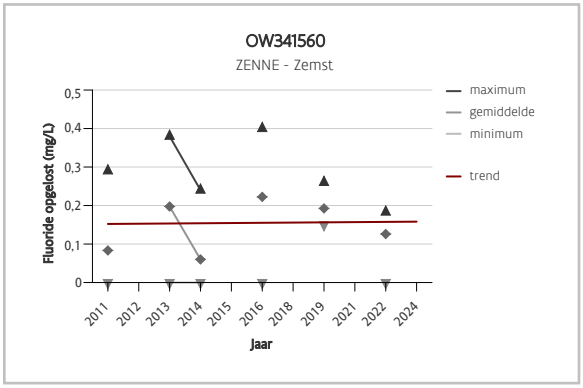

OW341560
ZENNE - Zemst
maximum
gemiddelde
minimum
trend
N-ethylperfluoroctaan-1-sulfonamide (EtPFOSA) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar

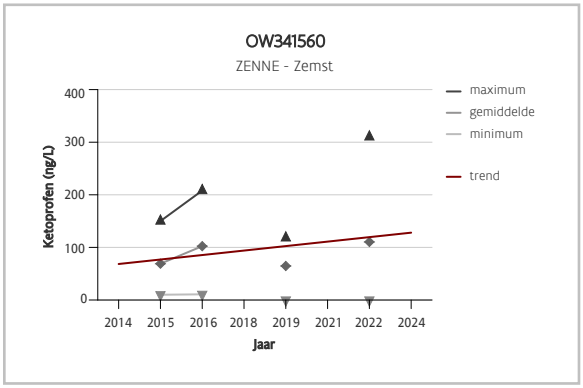

OW341560
ZENNE - Zemst
maximum
gemiddelde
minimum
trend
Fenazon (ng/L)
60
50
40
30
20
10
0
2014
2015
2016
2018
2019
2021
2022
2024
Jaar

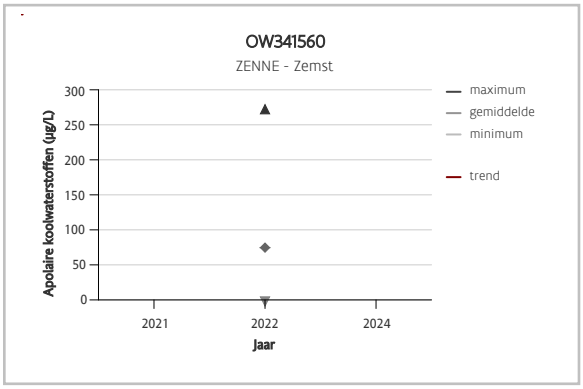

OW341560
ZENNE - Zemst
maximum
gemiddelde
minimum
trend
Feofytine a (µg/L)
14
12
10
8
6
4
2
0
2021
2022
2023
2024
Jaar

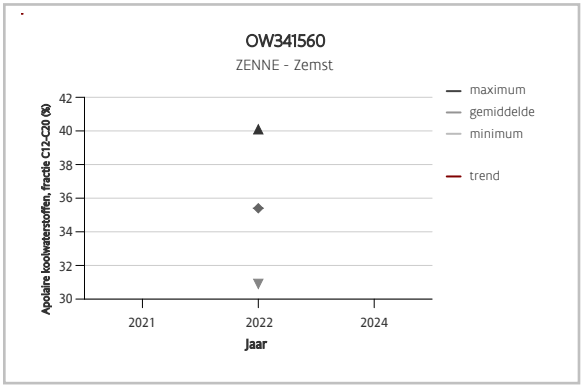
disclaimer

MONEOS Individuele grafieken



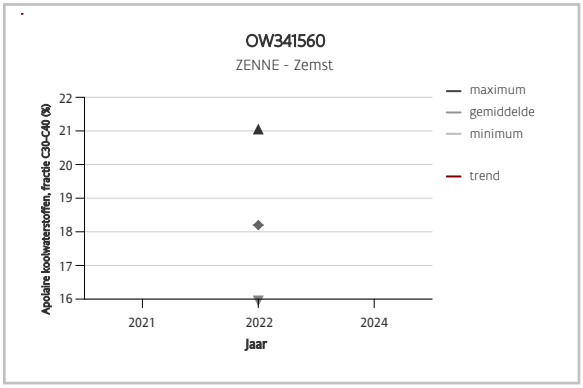


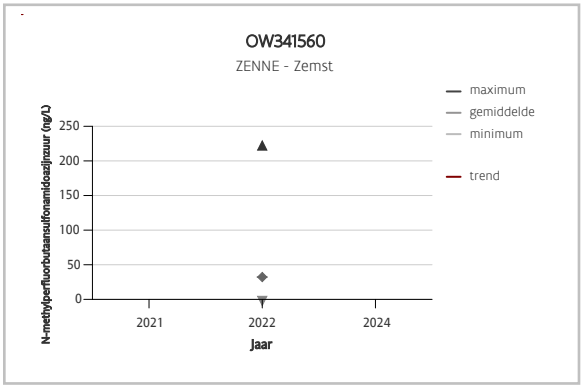


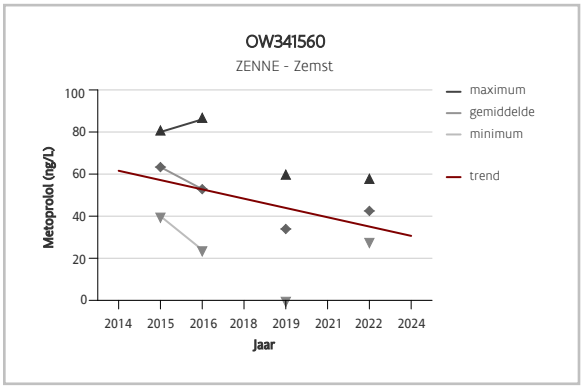


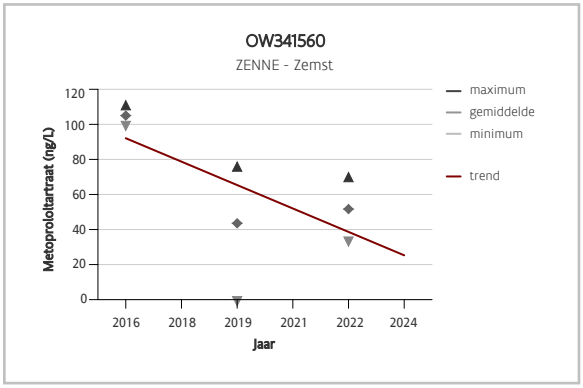
disclaimer

MONEOS Individuele grafieken



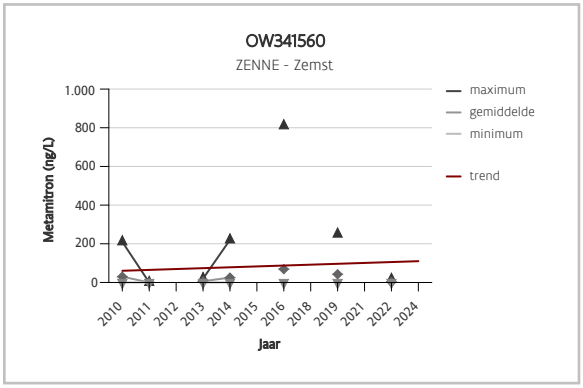


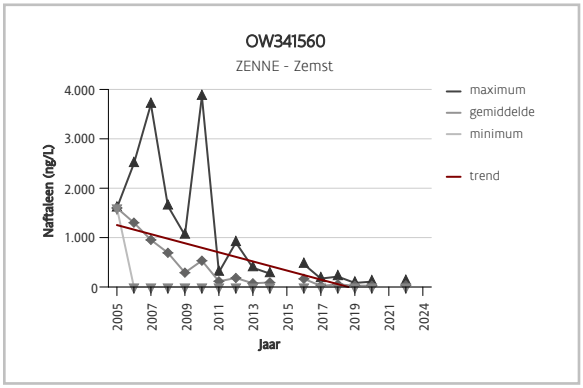


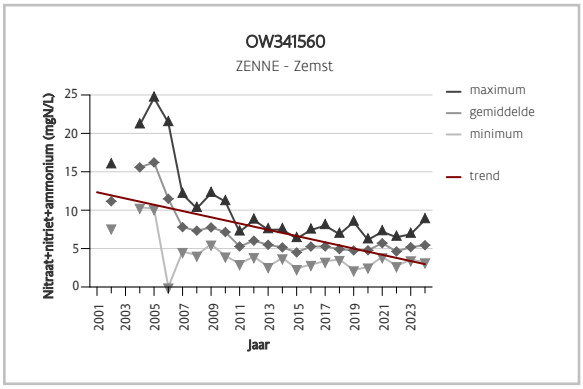


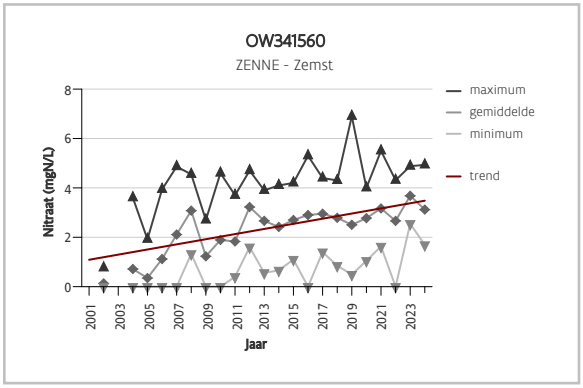
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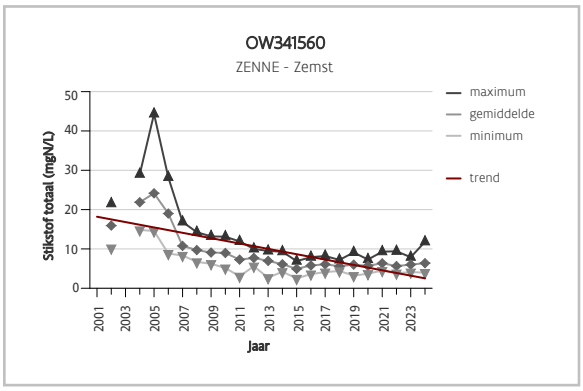


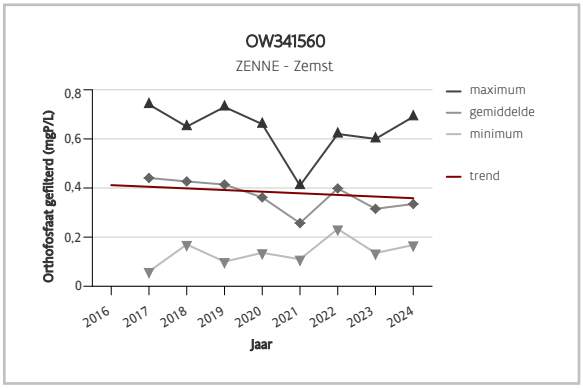


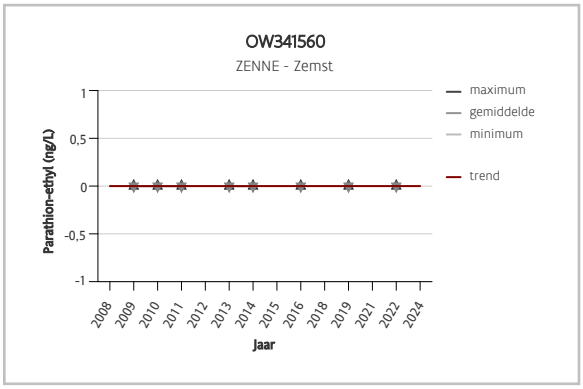


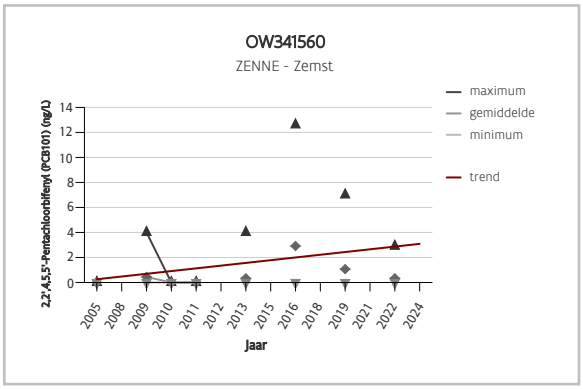
disclaimer

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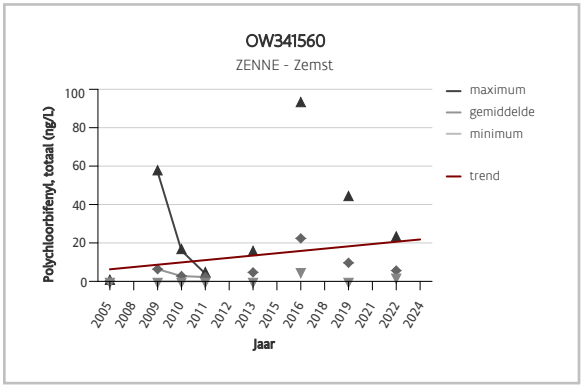


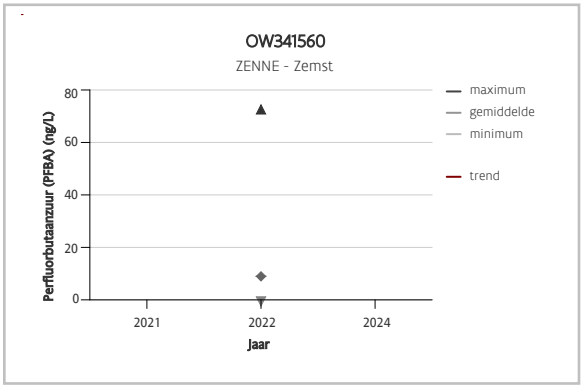


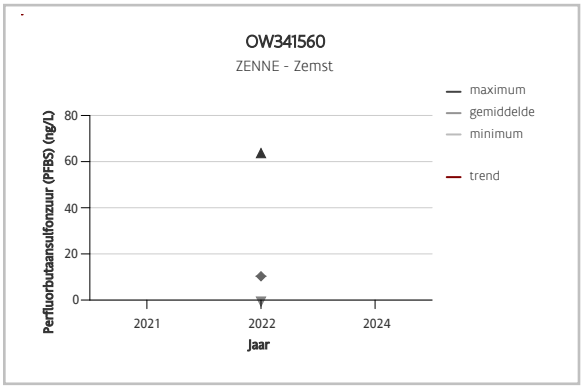


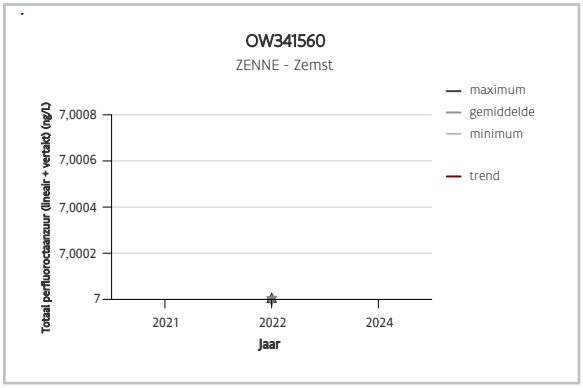


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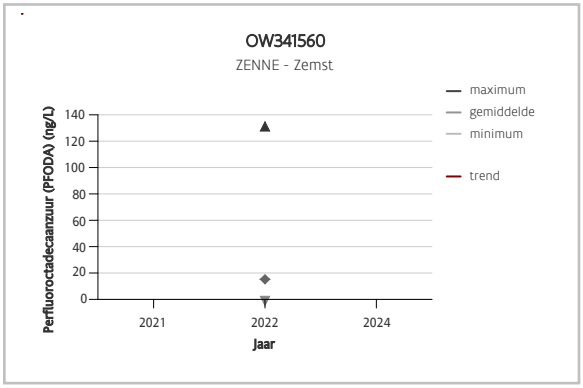


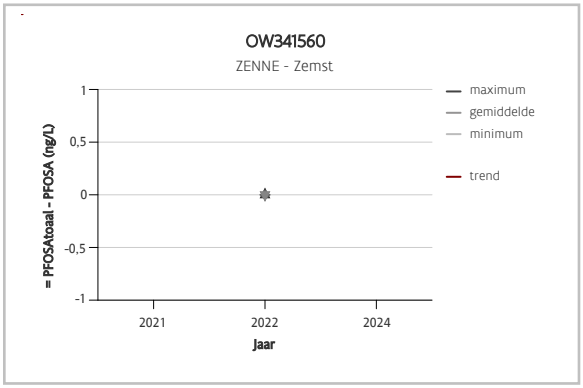


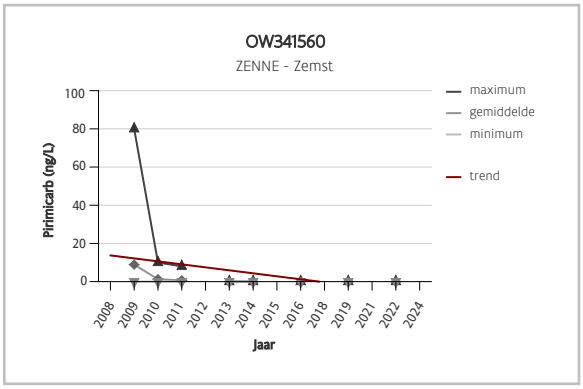


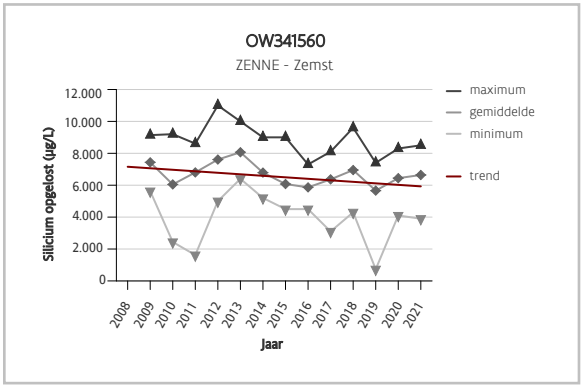


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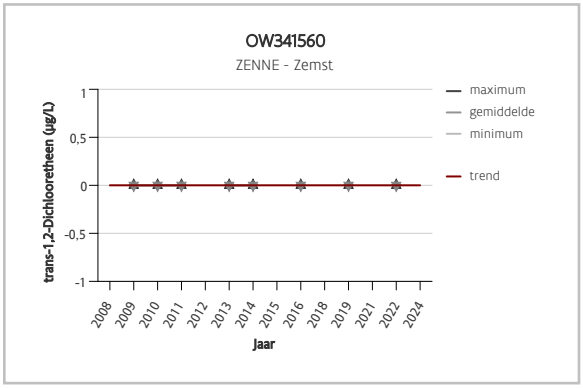


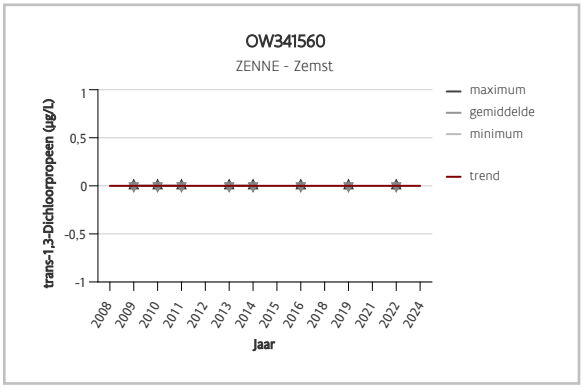


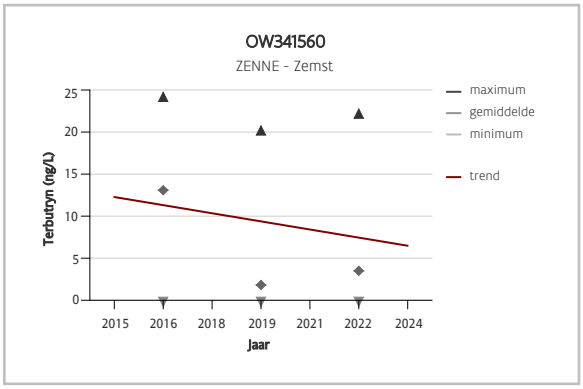


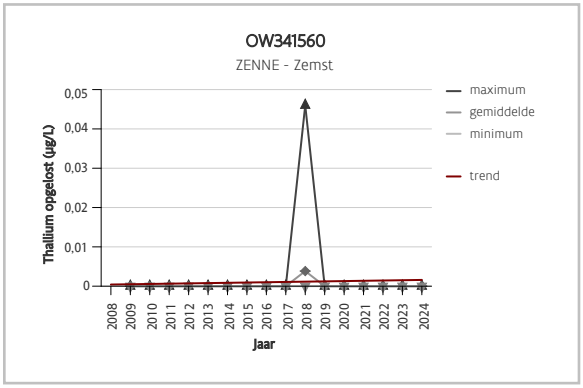


disclaimer


OW341560
ZENNE - Zemst
trans-1,2-Dichlooretheen (µg/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

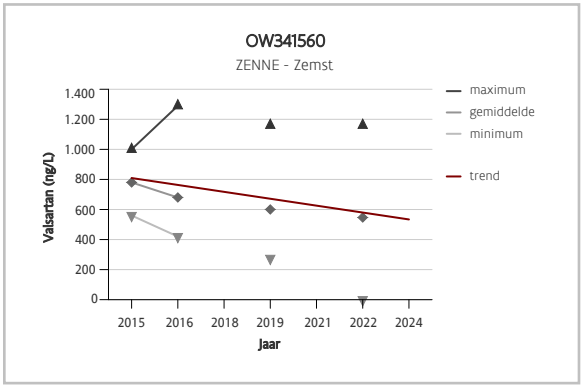

OW341560
ZENNE - Zemst
trans-1,3-Dichloorpropeen (µg/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

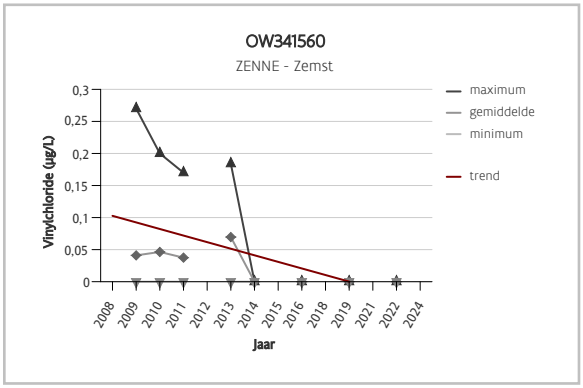

OW341560
ZENNE - Zemst
Terbutryn (ng/L)
25
20
15
10
5
0
2015
2016
2018
2019
2021
2022
2024
Jaar
maximum
gemiddelde
minimum
trend


OW341560
ZENNE - Zemst
Thallium opgelost (µg/L)
0,05
0,04
0,03
0,02
0,01
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

MONEOS Individuele grafieken

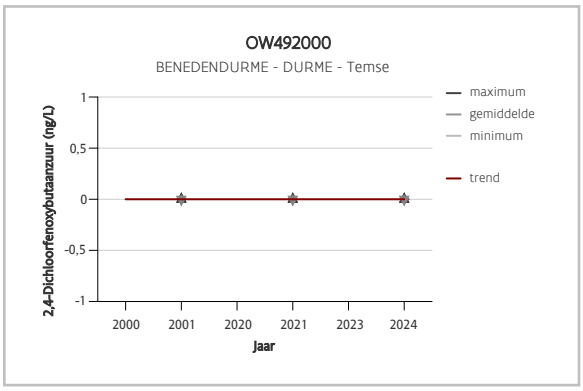


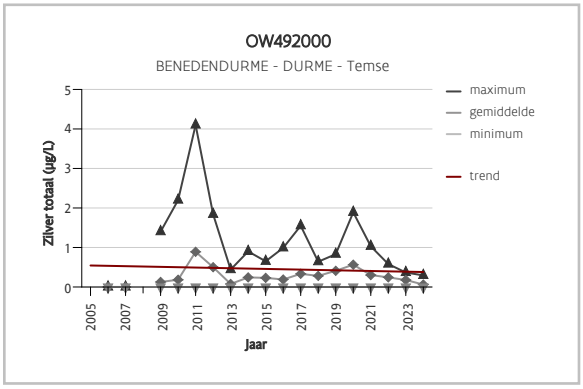


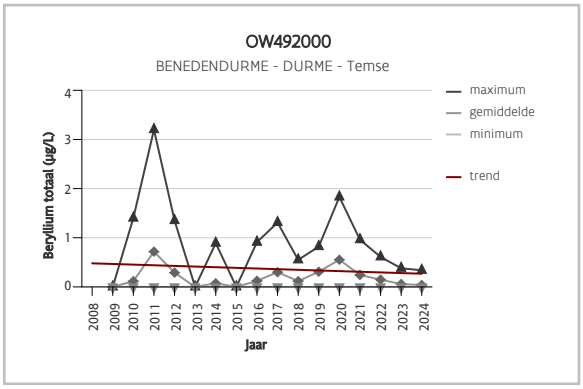
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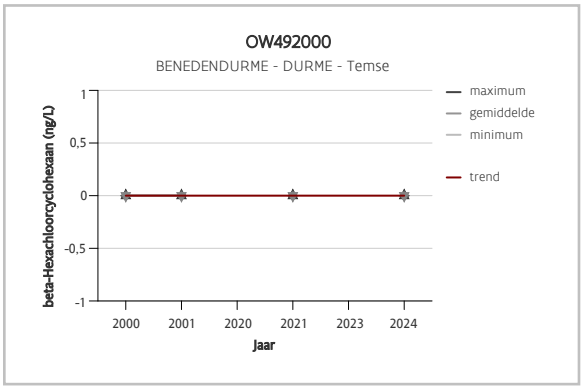
VLAAMSE
MILIEUMAATSCHAPPIJ

MONEOS Individuele grafieken



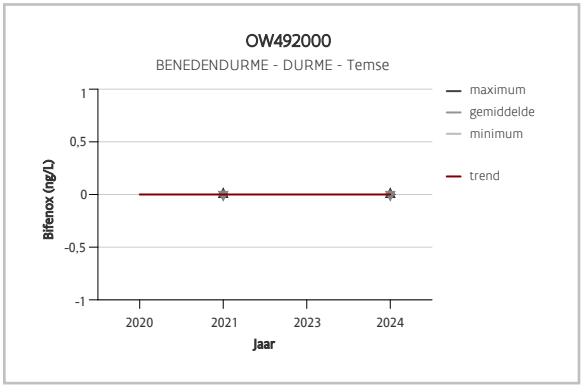


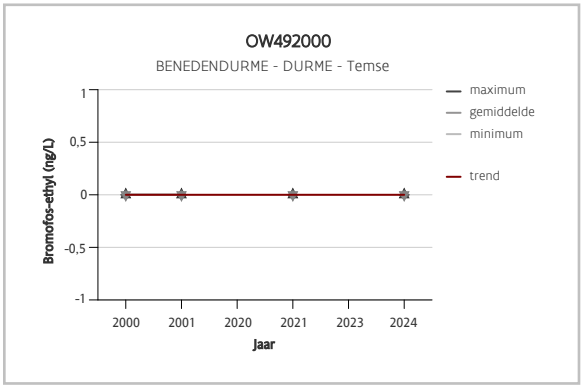


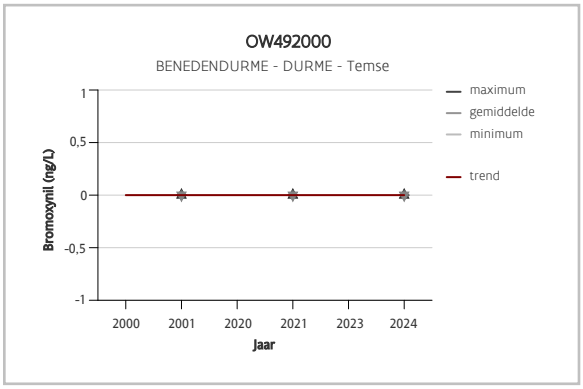


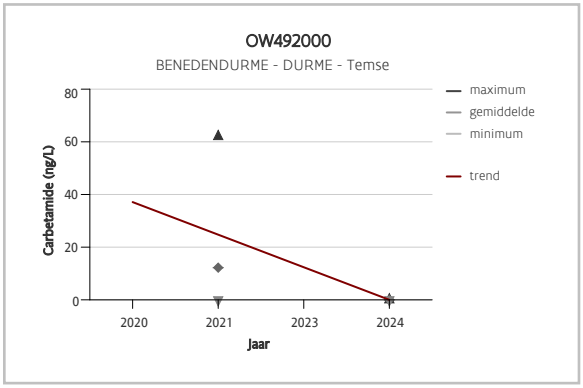
disclaimer

MONEOS Individuele grafieken



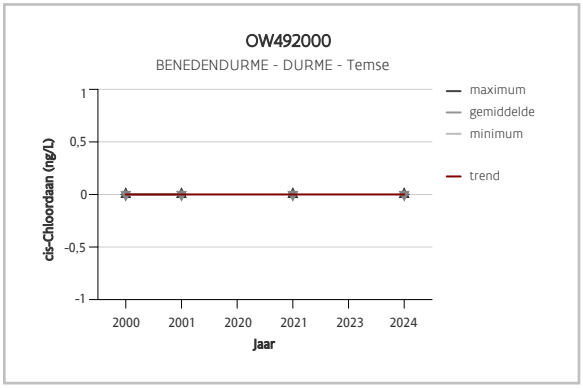


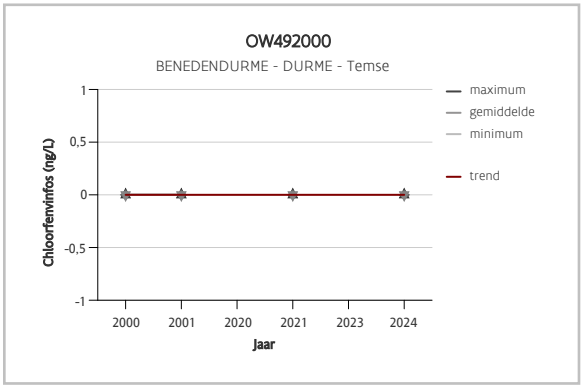


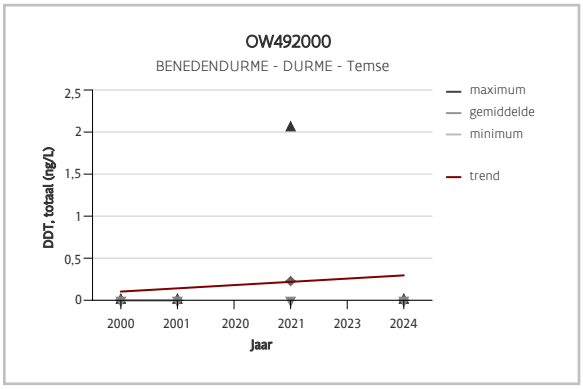


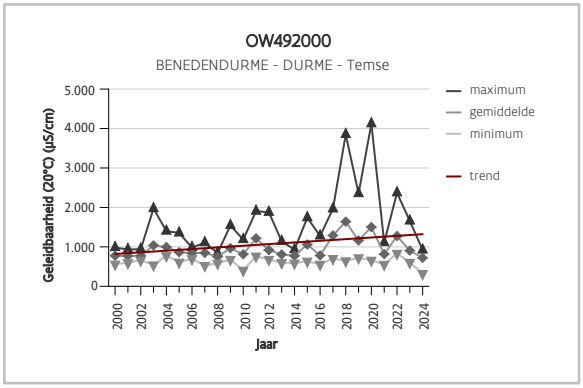
disclaimer

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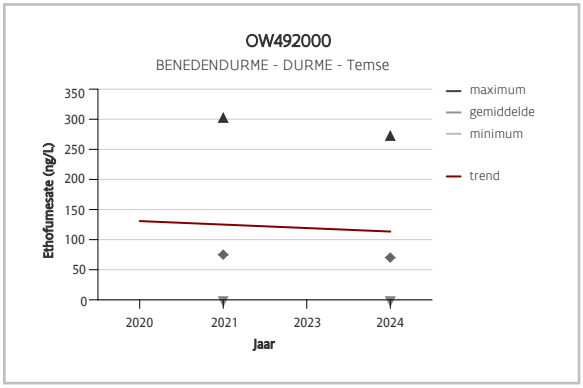


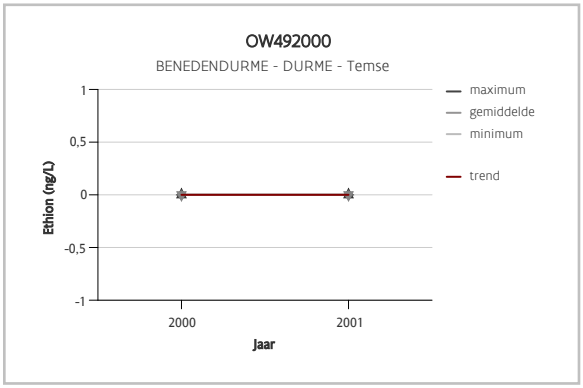


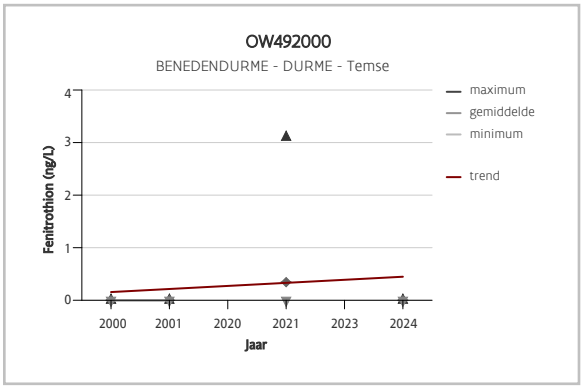


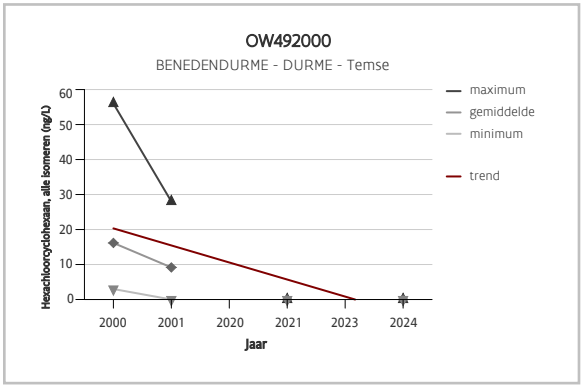
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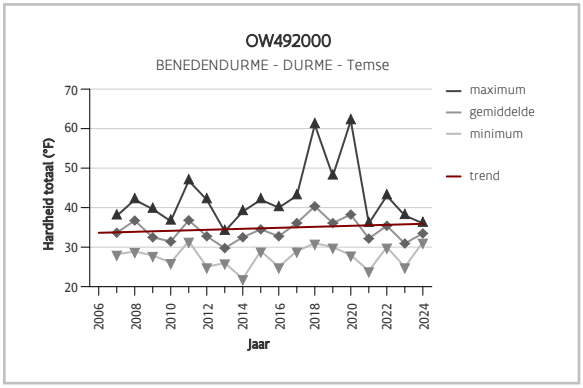


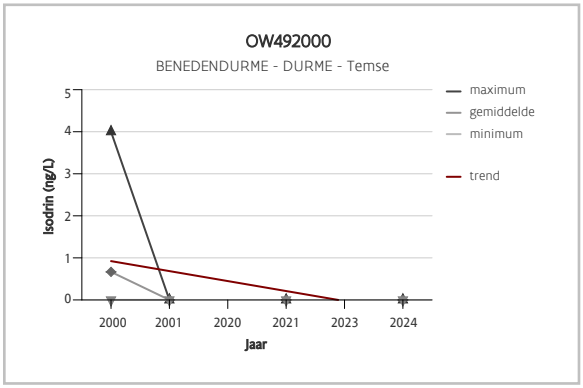


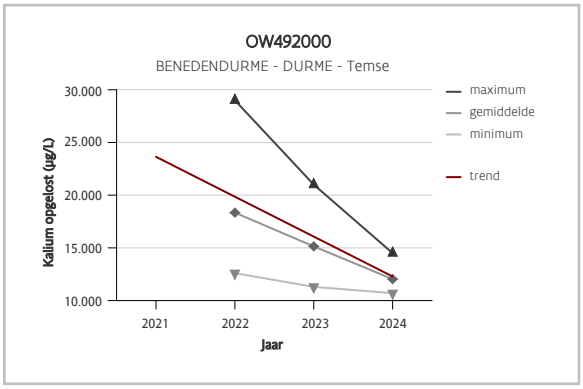


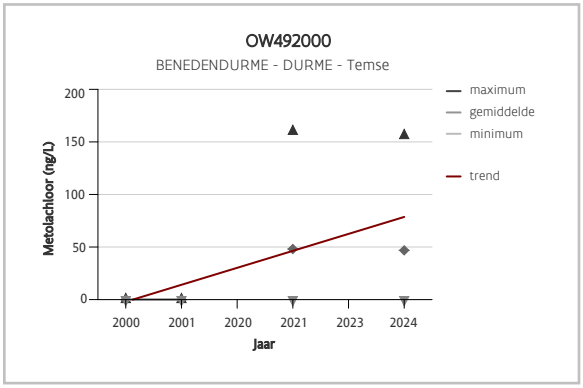
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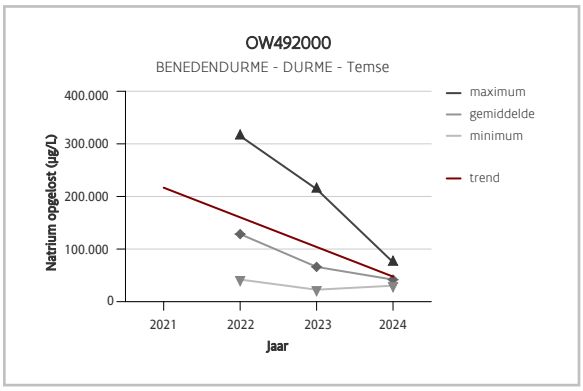


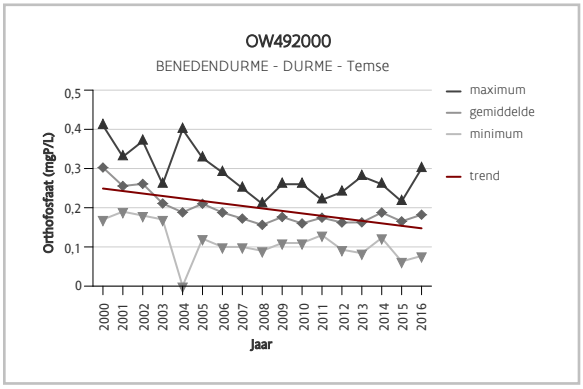


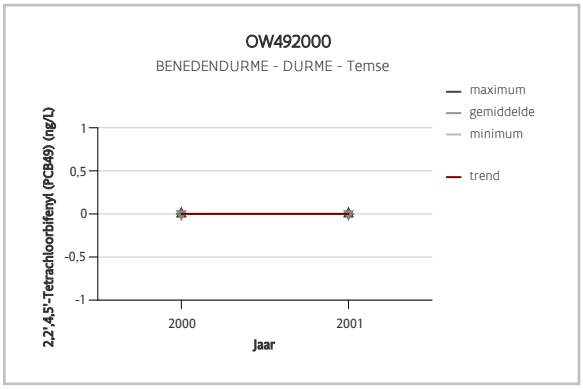


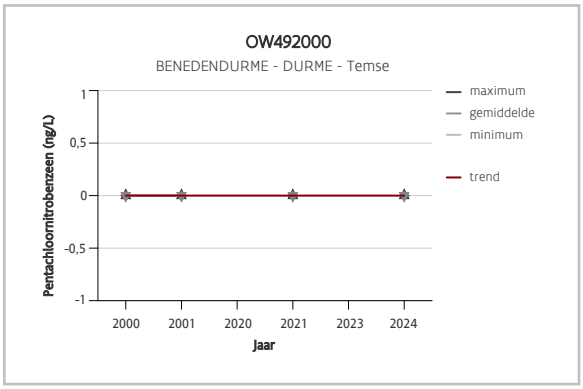
disclaimer

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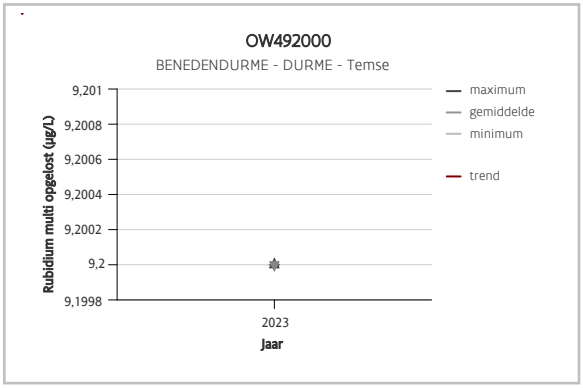


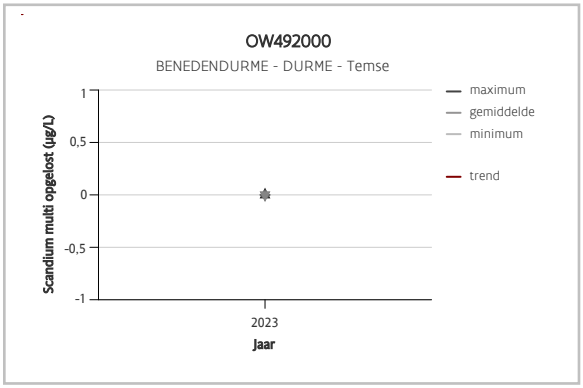


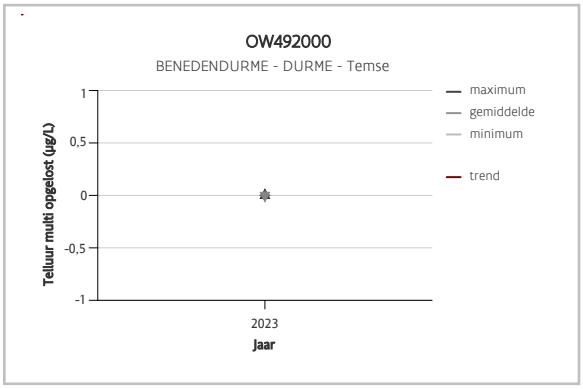


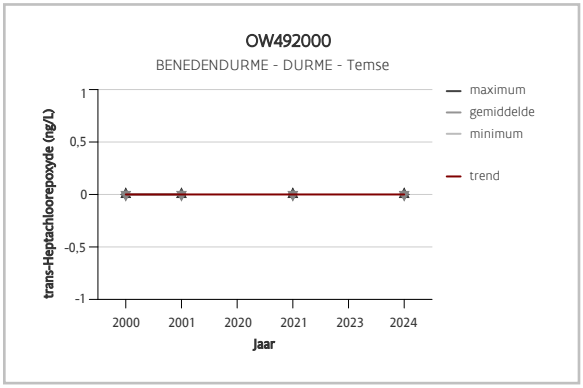


disclaimer


OW492000
BENEDENDURME - DURME - Temse
Rubidium multi opgelost (µg/L)
9,201
9,2008
9,2006
9,2004
9,2002
9,2
9,1998
2023
Jaar
maximum
gemiddelde
minimum
trend

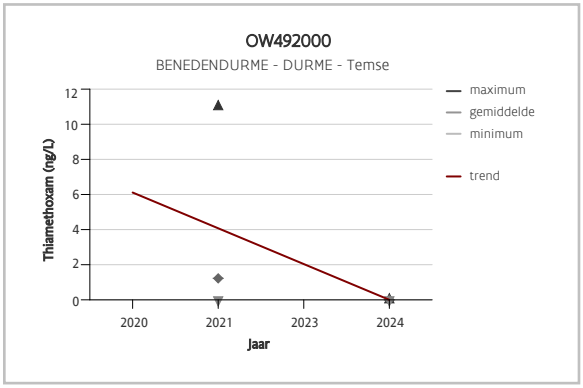

OW492000
BENEDENDURME - DURME - Temse
Scandium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2023
Jaar
maximum
gemiddelde
minimum
trend

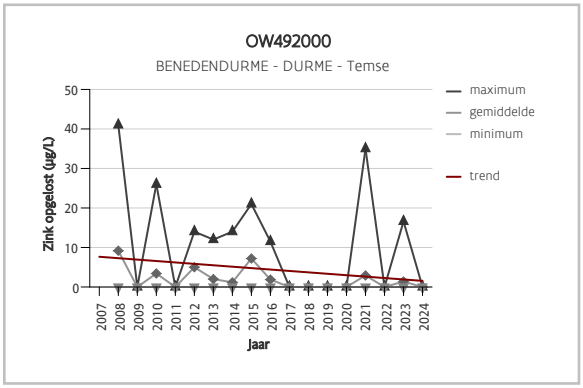

OW492000
BENEDENDURME - DURME - Temse
Telluur multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2023
Jaar
maximum
gemiddelde
minimum
trend

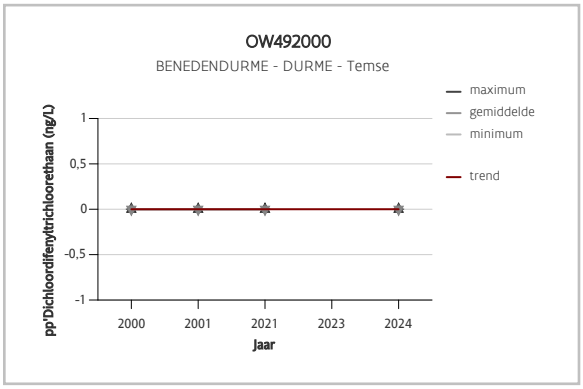

OW492000
BENEDENDURME - DURME - Temse
trans-Heptachlooroepoxyde (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

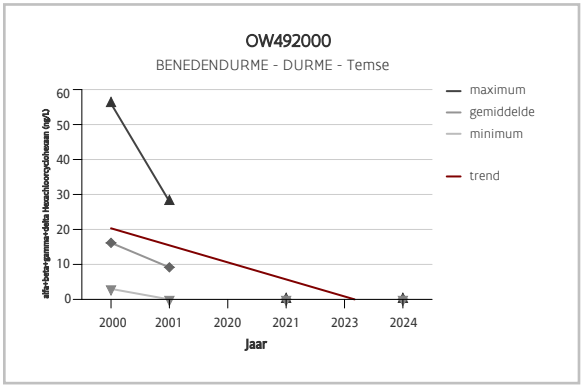
disclaimer

MONEOS Individuele grafieken

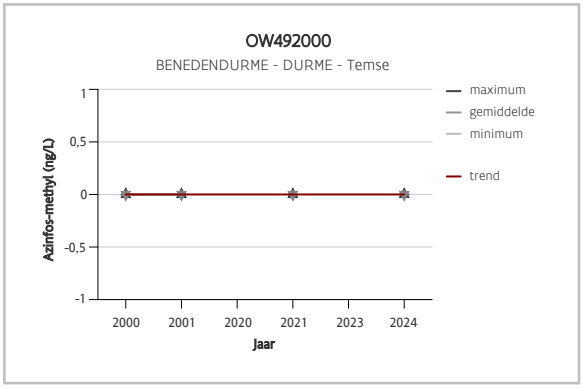


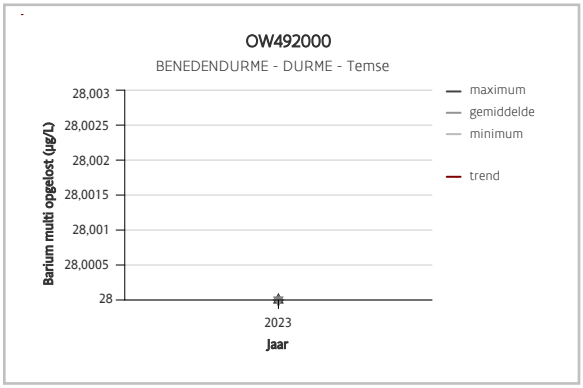


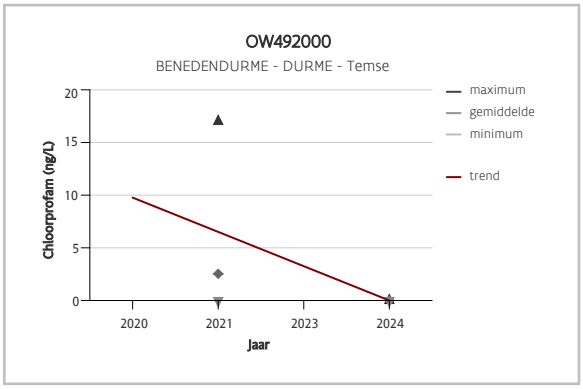


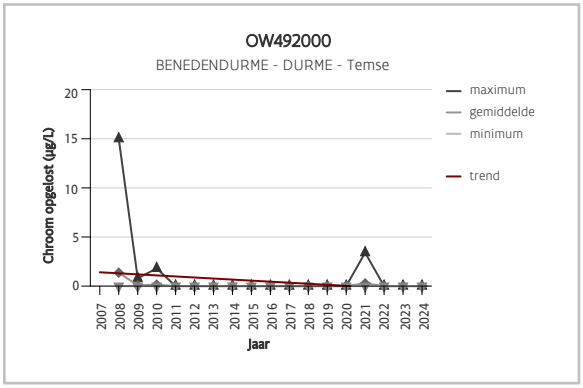


disclaimer


OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Azinfos-methyl (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2020
2021
2023
2024
Jaar

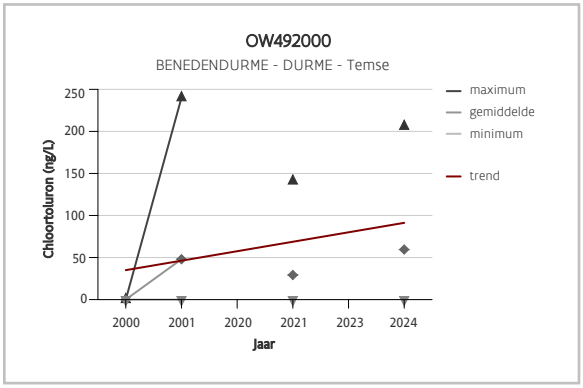

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Barium multi opgelost (µg/L)
28,003
28,0025
28,002
28,0015
28,001
28,0005
28
2023
Jaar

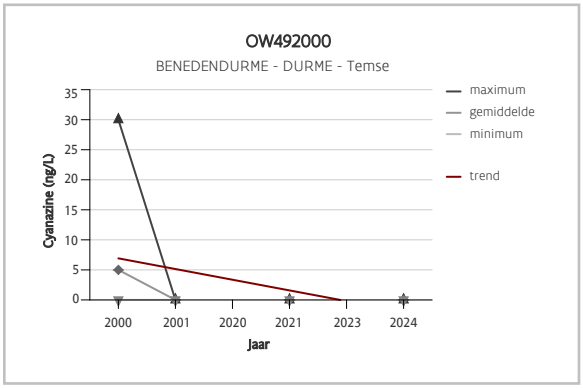

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Chloorprofam (ng/L)
20
15
10
5
0
2020
2021
2023
2024
Jaar

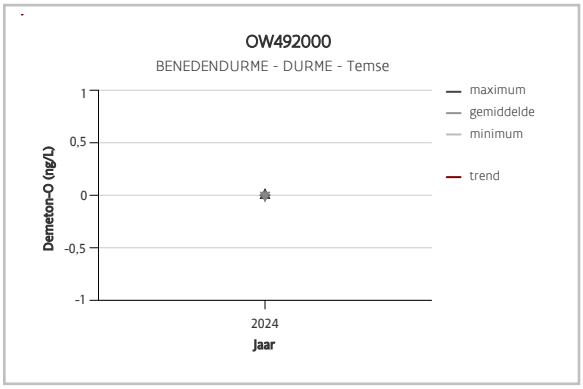

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Chroom opgelost (µg/L)
20
15
10
5
0
2007
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

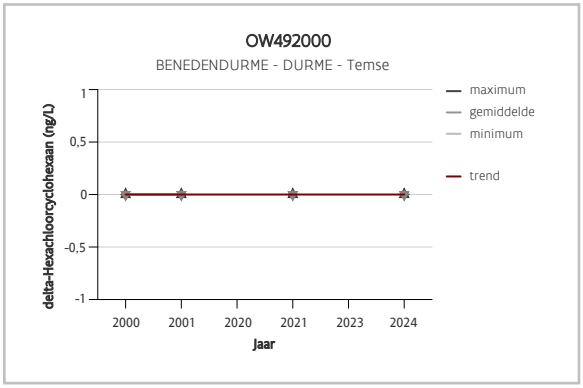
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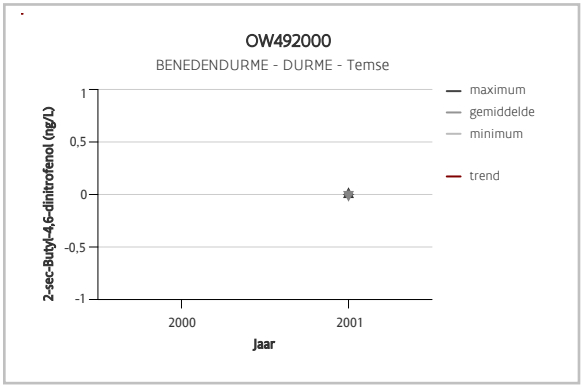


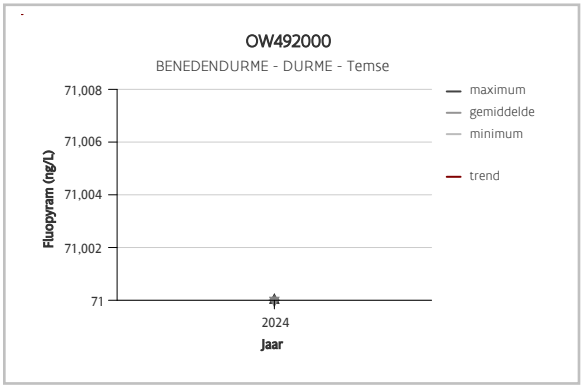


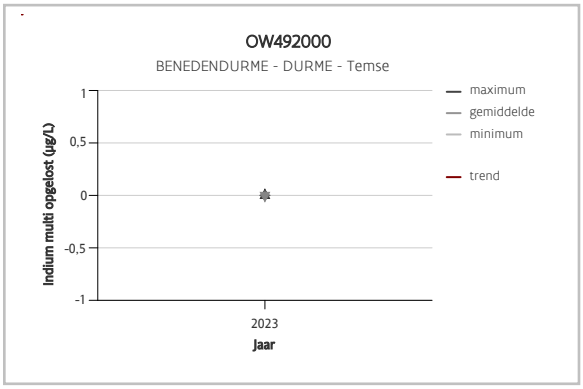


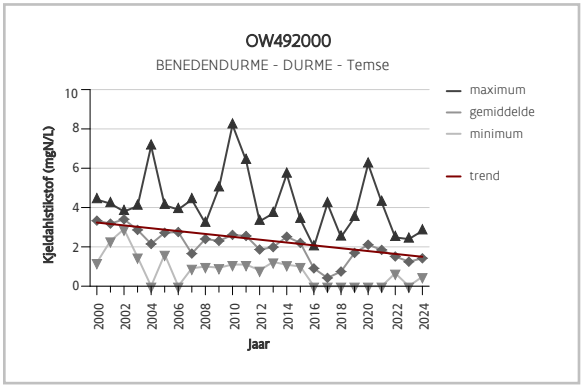
disclaimer

MONEOS Individuele grafieken



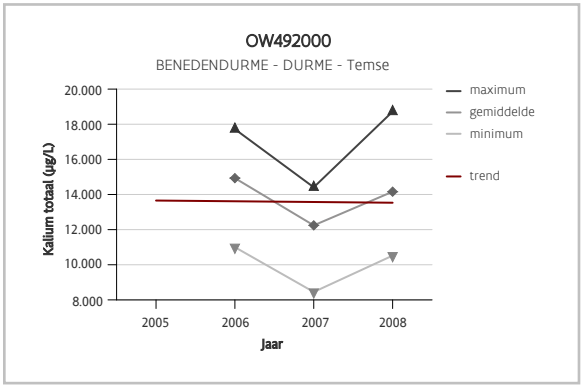


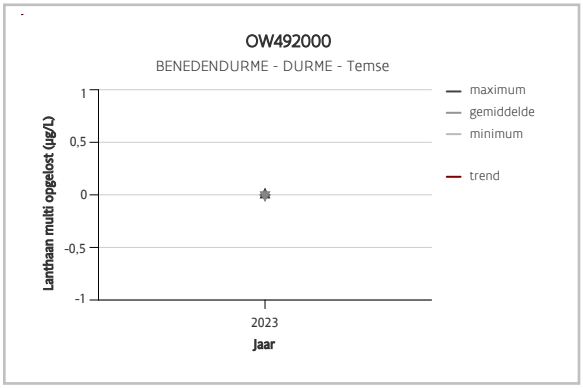


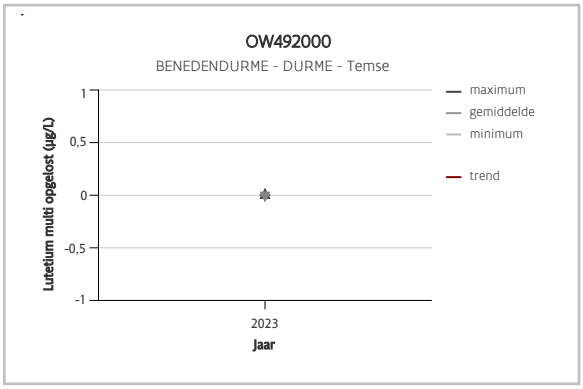


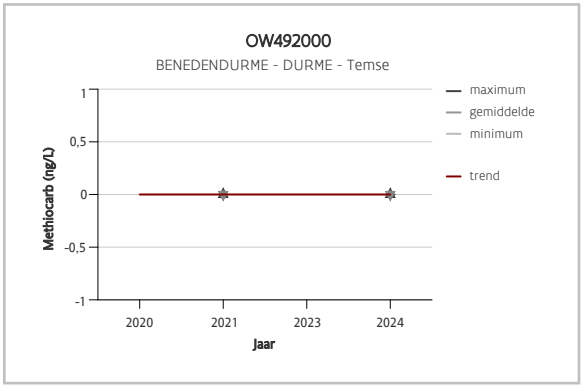
disclaimer

MONEOS Individuele grafieken

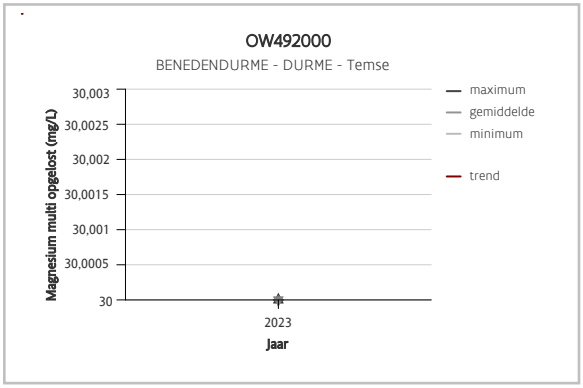


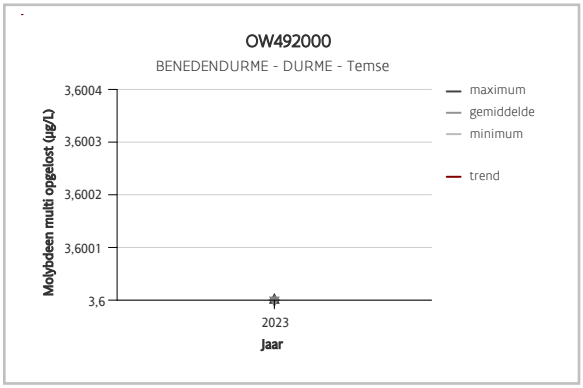


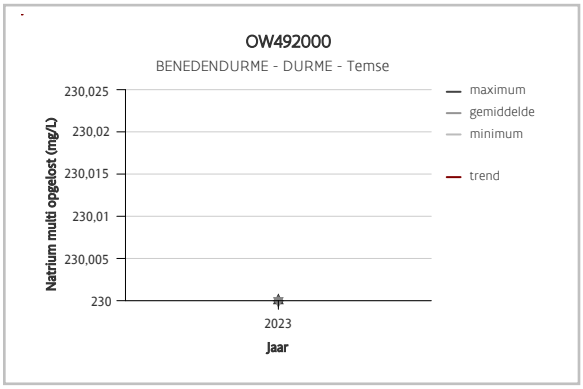


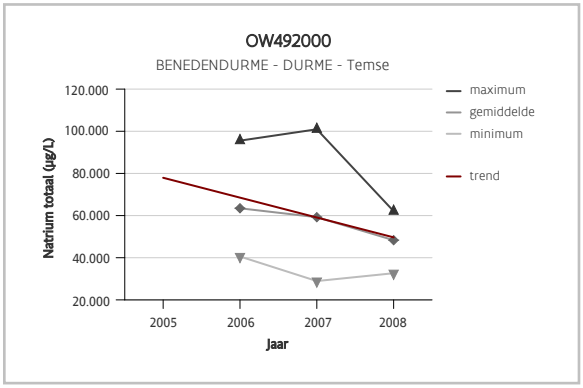


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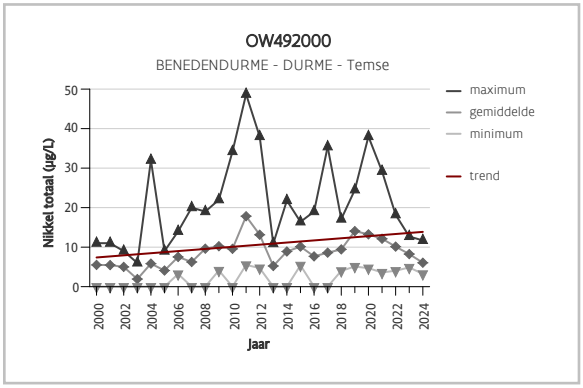


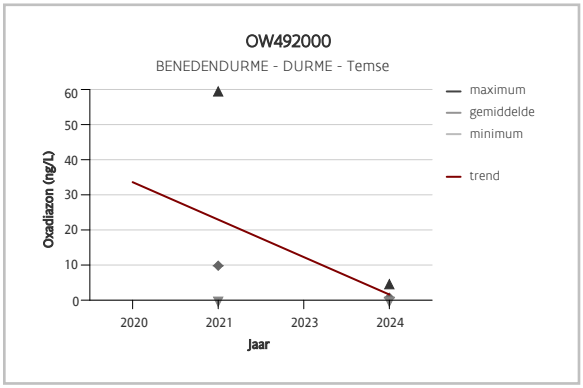


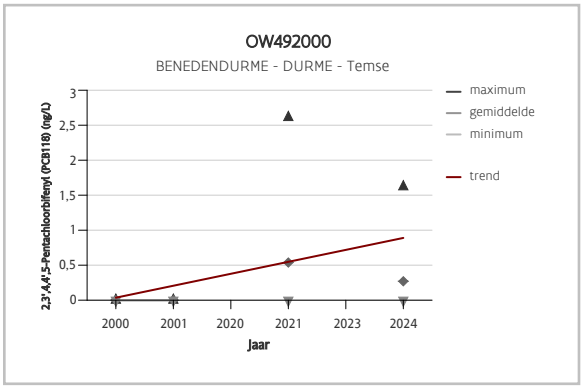


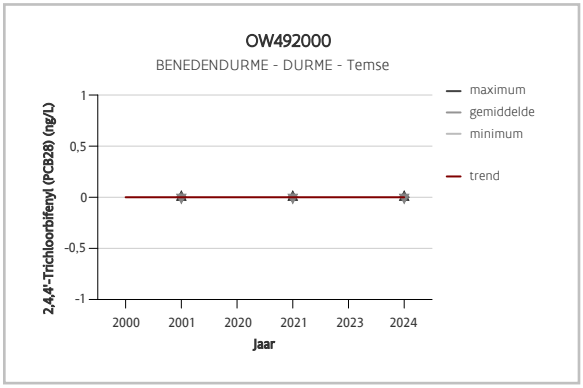
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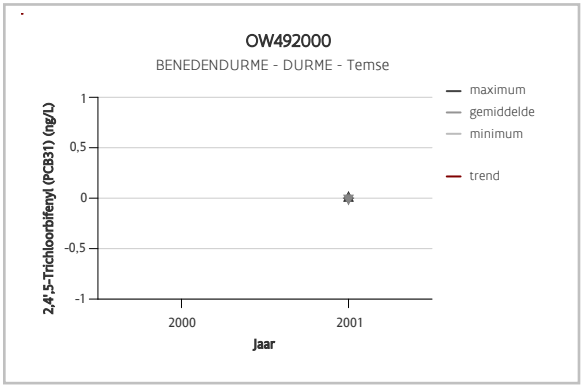


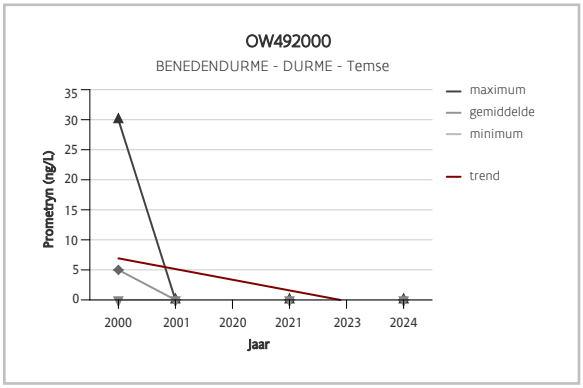


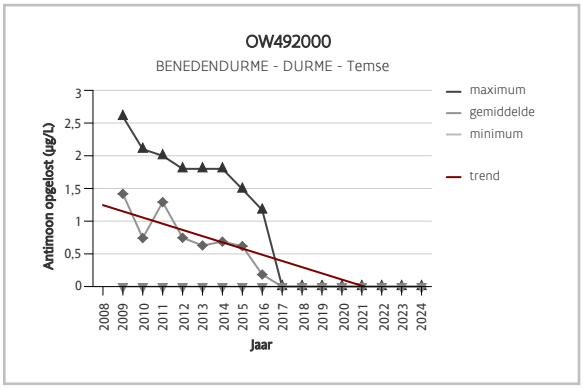


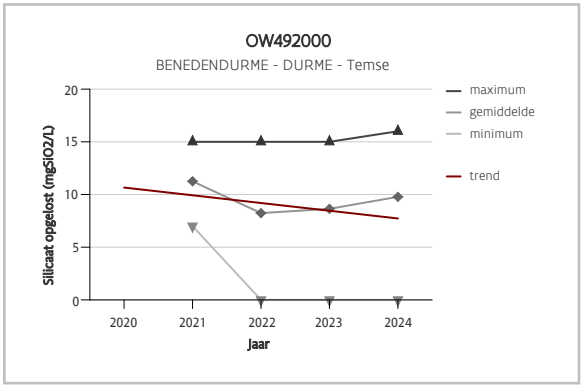


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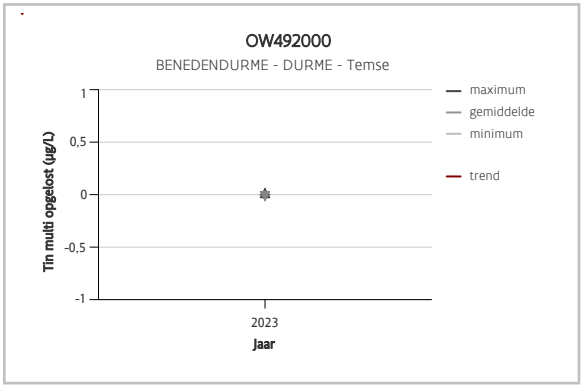


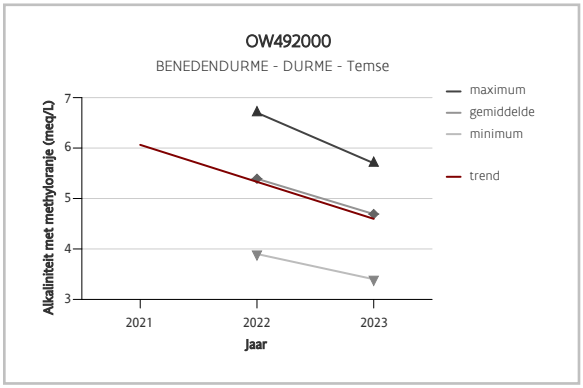


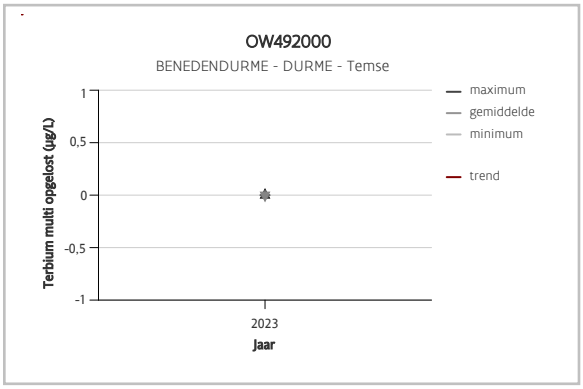


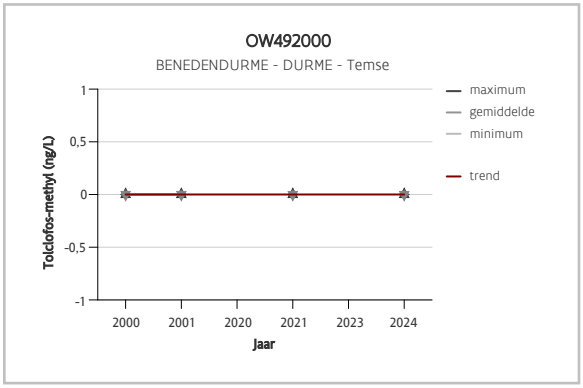


disclaimer


OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Tin multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2023
Jaar

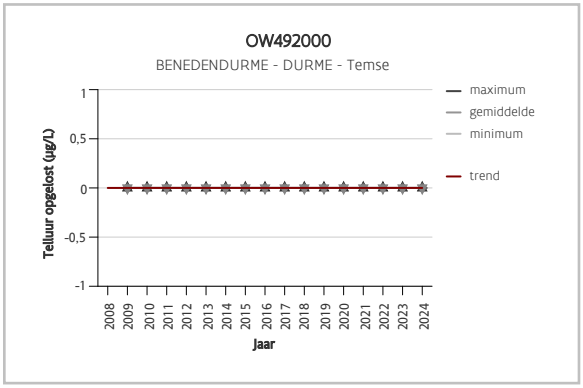

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Alkaliniteit met methyloranje (meq/L)
7
6
5
4
3
2021
2022
2023
Jaar

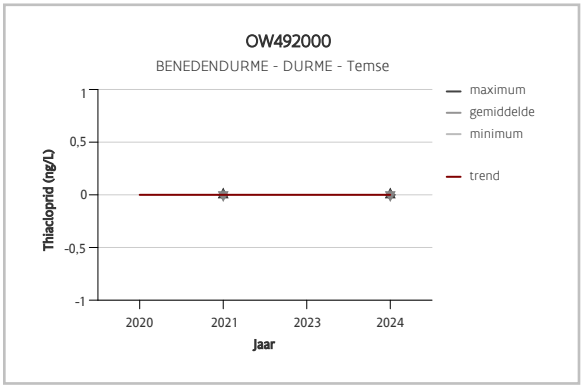

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Terbium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2023
Jaar

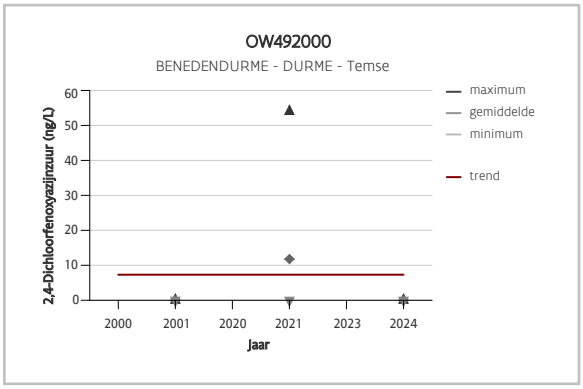

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Tolclofos-methyl (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2020
2021
2023
2024
Jaar

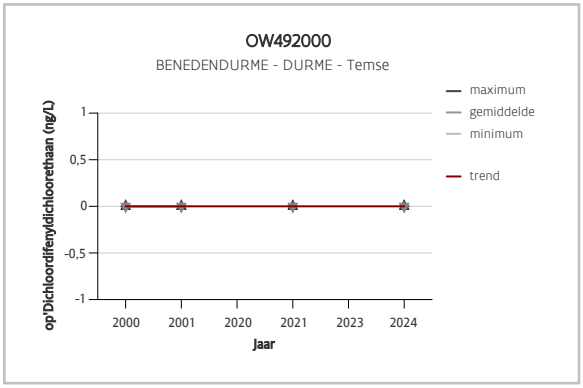
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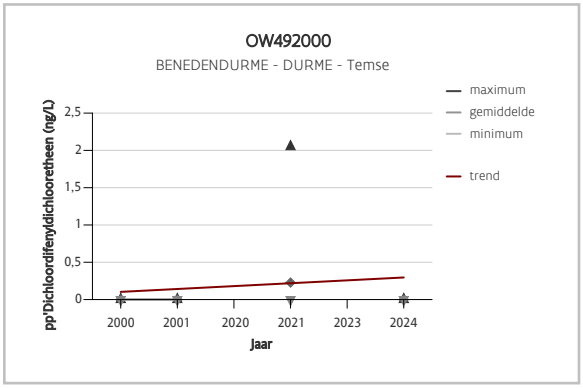


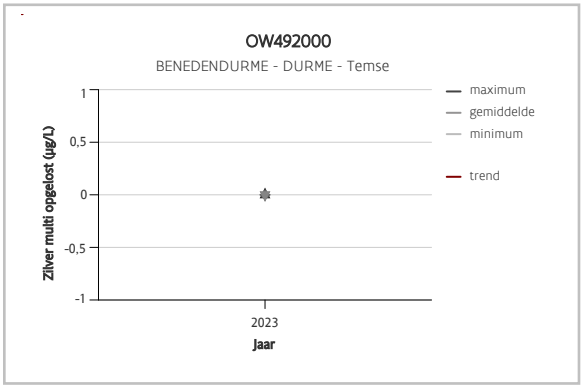


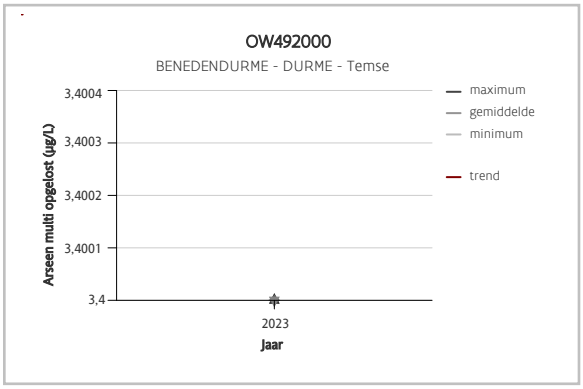


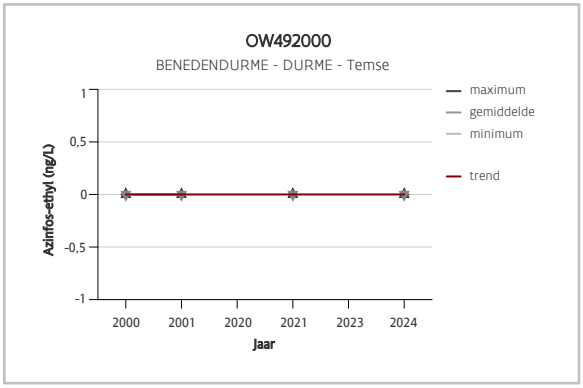
disclaimer

MONEOS Individuele grafieken



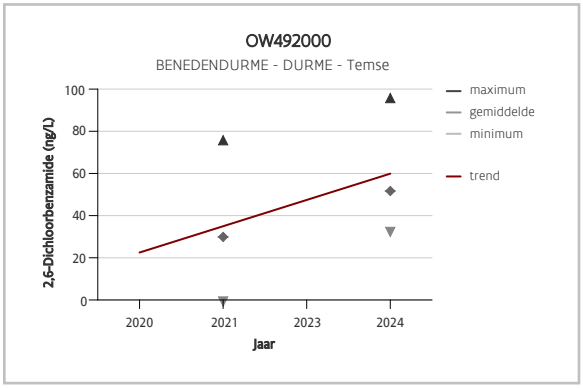


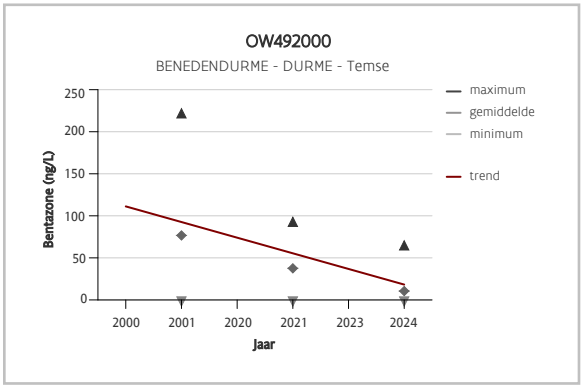


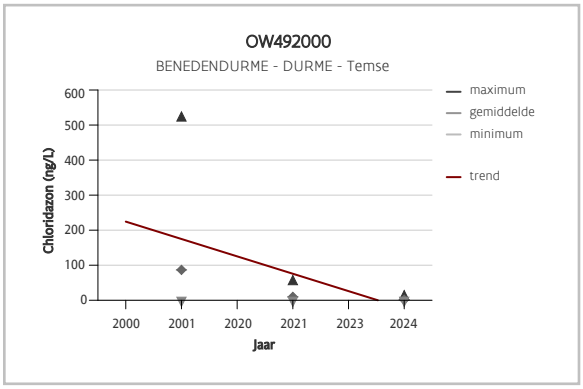


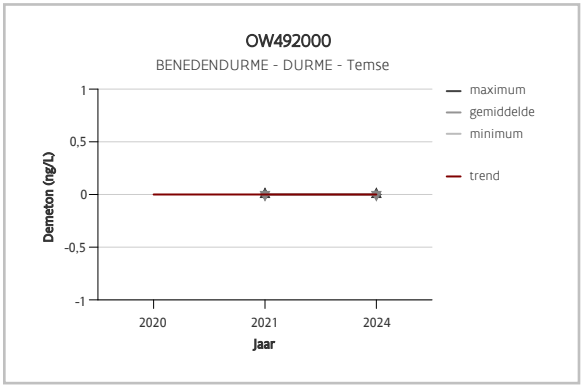
disclaimer

MONEOS Individuele grafieken

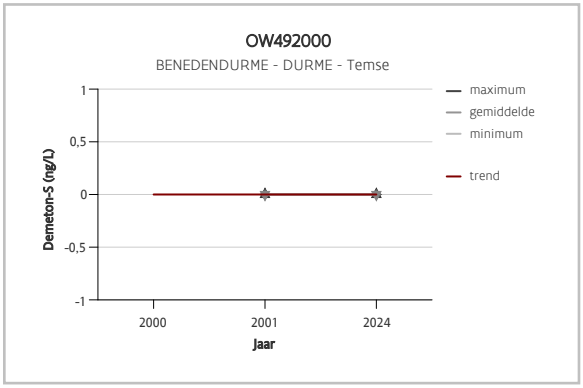


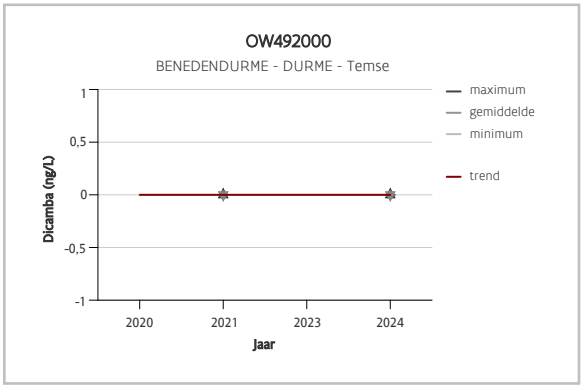


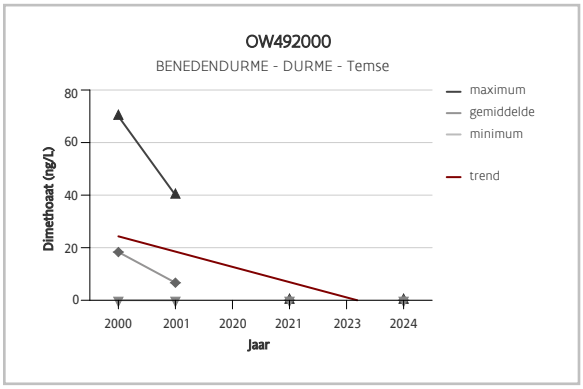


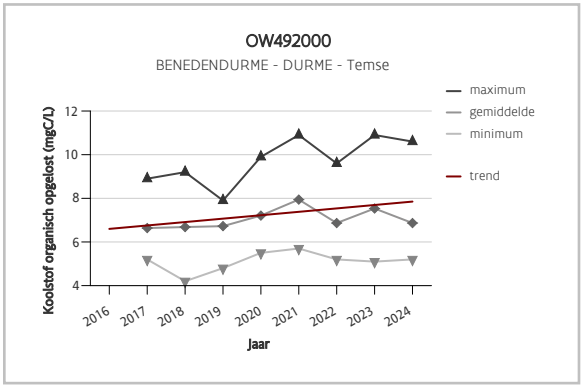


disclaimer


OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Demeton-S (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2024
Jaar

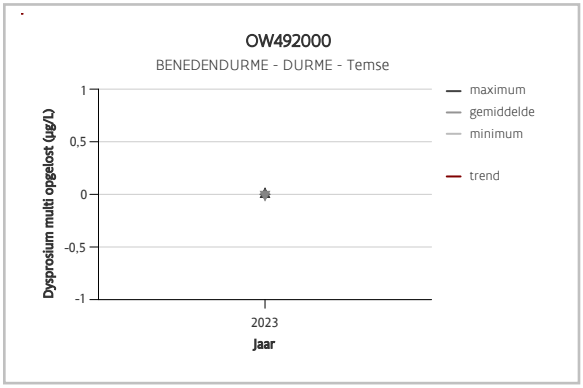

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Dicamba (ng/L)
1
0,5
0
-0,5
-1
2020
2021
2023
2024
Jaar

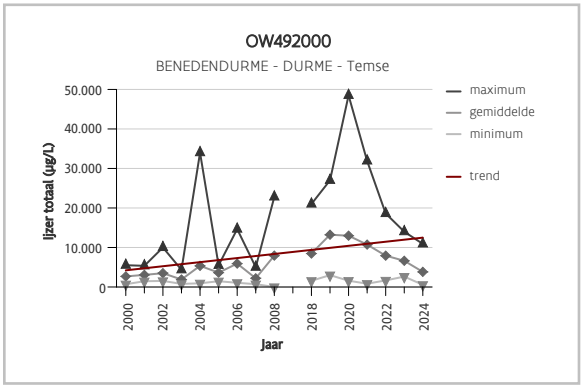

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Dimethoaat (ng/L)
80
60
40
20
0
2000
2001
2020
2021
2023
2024
Jaar

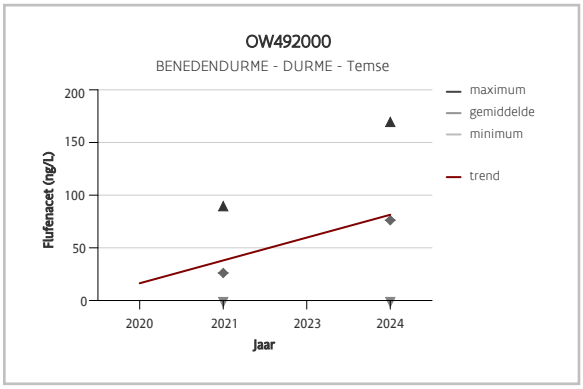

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Koolstof organisch opgelost (mgC/L)
12
10
8
6
4
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

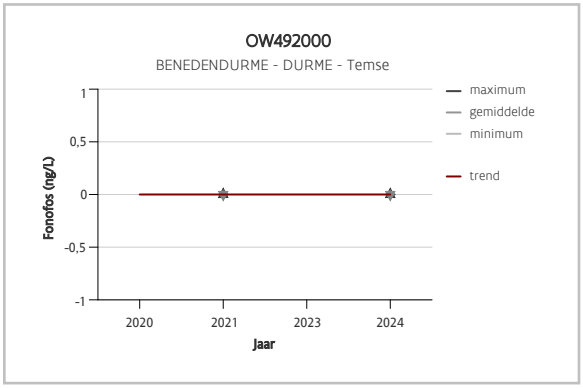
disclaimer

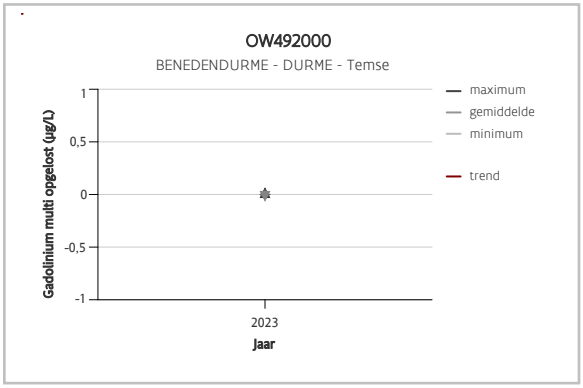
MONEOS Individuele grafieken

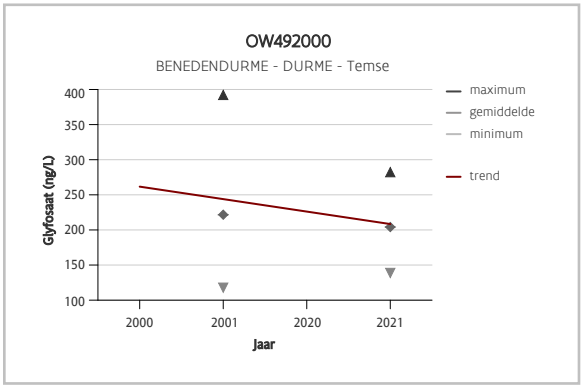


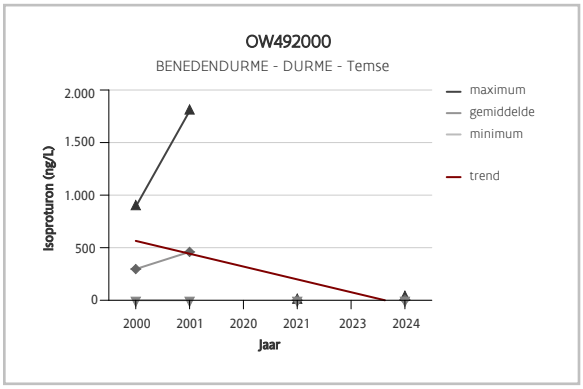


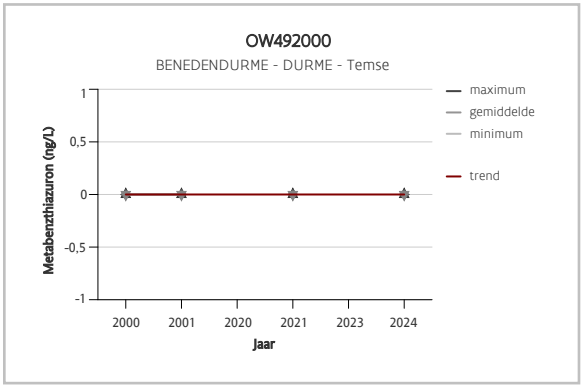




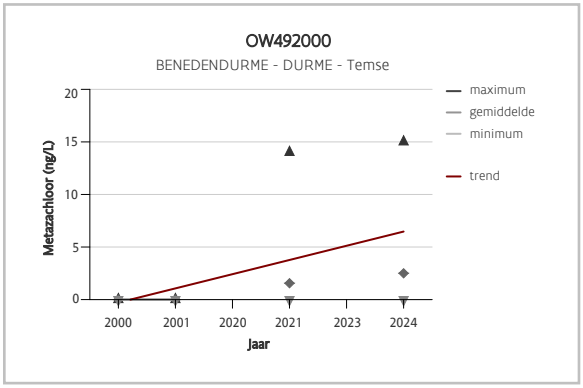

OW492000
BENEDENDURME - DURME - Temse
Gadolinium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2023
Jaar
maximum
gemiddelde
minimum
trend

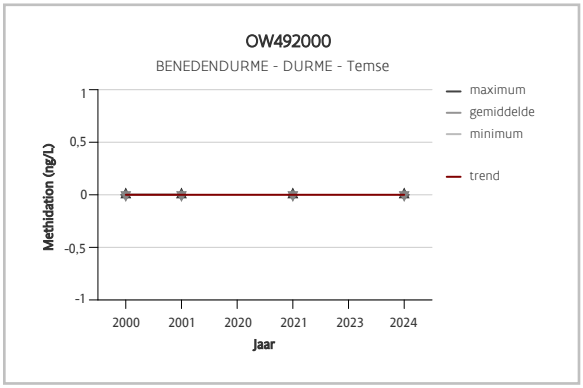

OW492000
BENEDENDURME - DURME - Temse
Glyfosaat (ng/L)
400
350
300
250
200
150
100
2000
2001
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

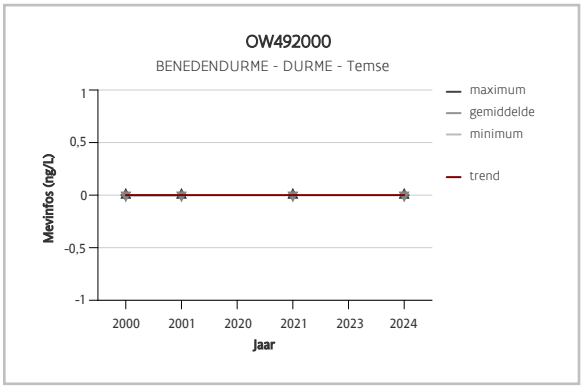

OW492000
BENEDENDURME - DURME - Temse
Isoproturon (ng/L)
2.000
1.500
1.000
500
0
2000
2001
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

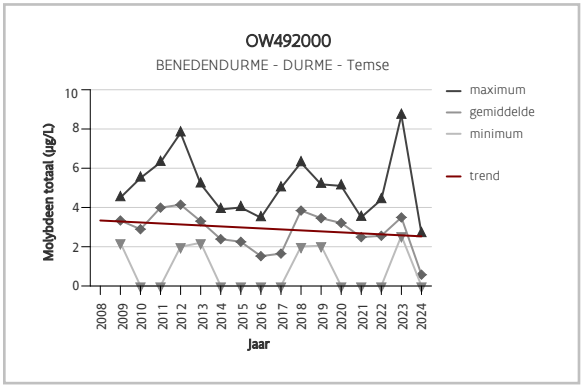

OW492000
BENEDENDURME - DURME - Temse
Metabenzthiazuron (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

disclaimer


OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Metazachloor (ng/L)
20
15
10
5
0
2000
2001
2020
2021
2023
2024
Jaar

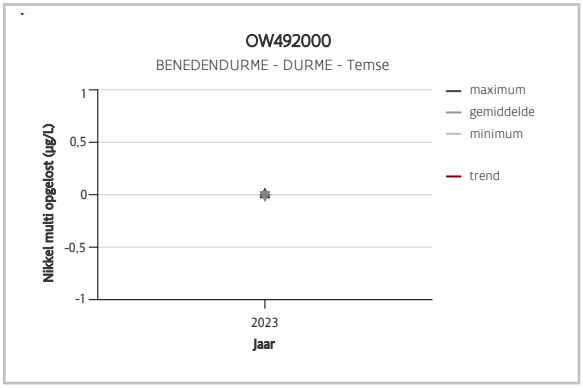

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Methidation (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2020
2021
2023
2024
Jaar

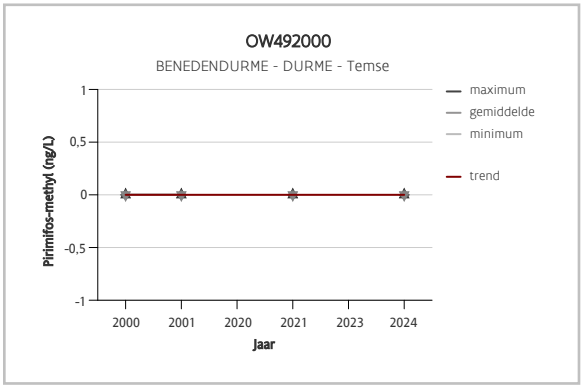

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Mevinfos (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2020
2021
2023
2024
Jaar

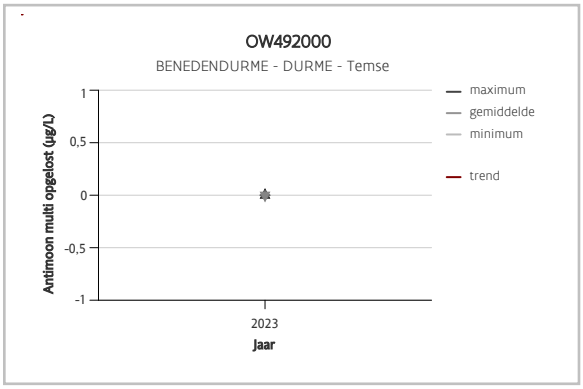

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Molybdeen totaal (µg/L)
10
8
6
4
2
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

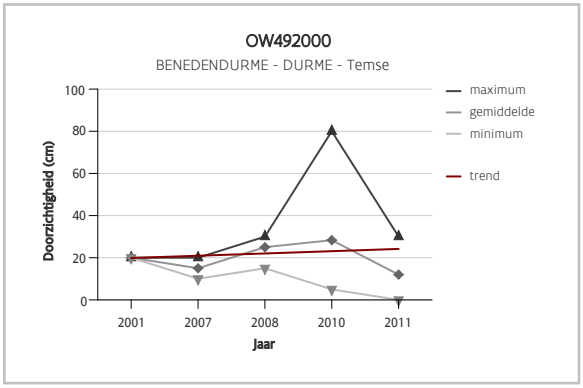
disclaimer

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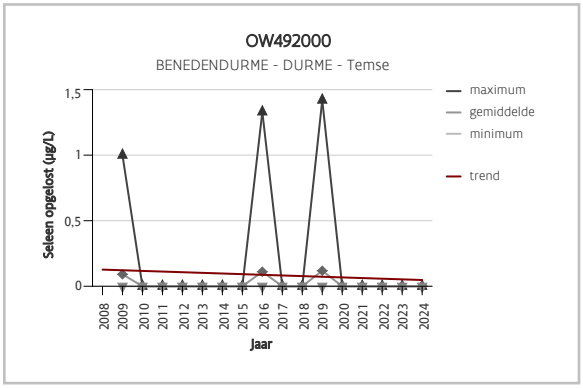


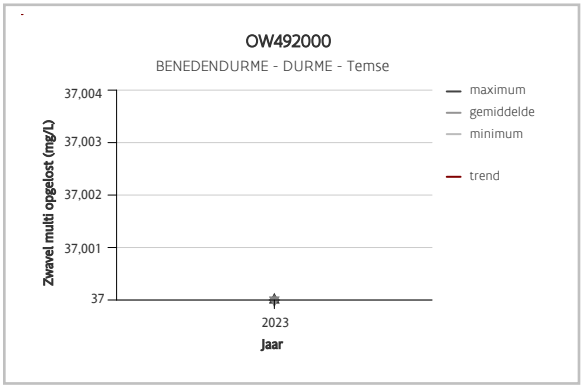


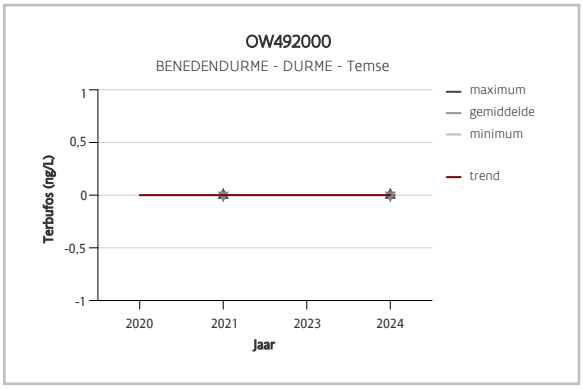


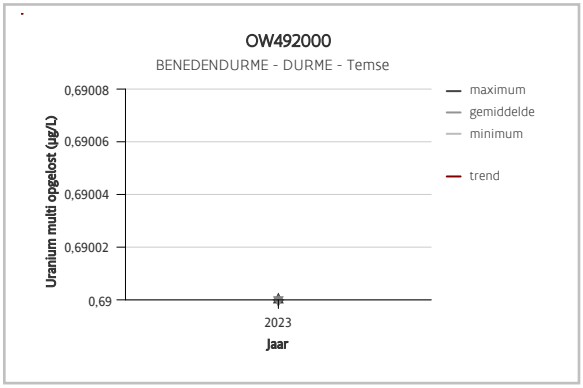


MONEOS Individuele grafieken



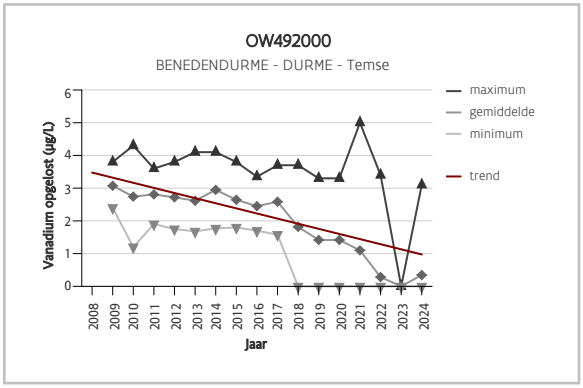


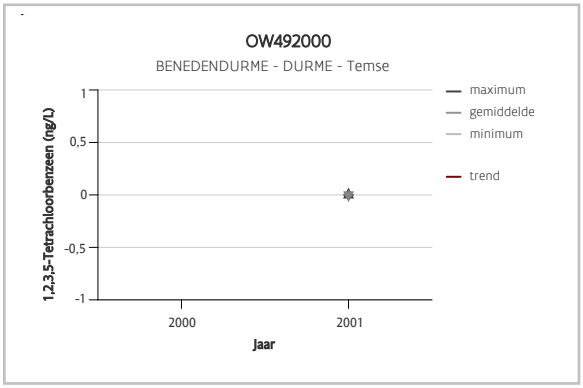


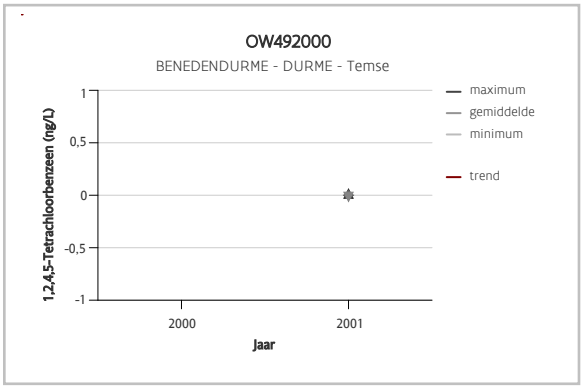


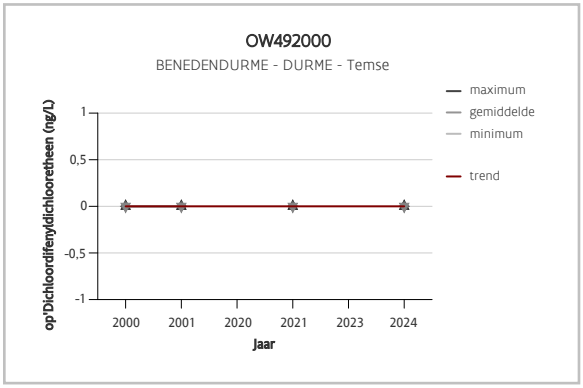
disclaimer

MONEOS Individuele grafieken

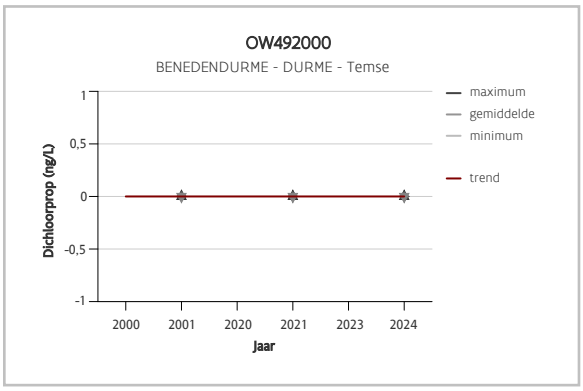


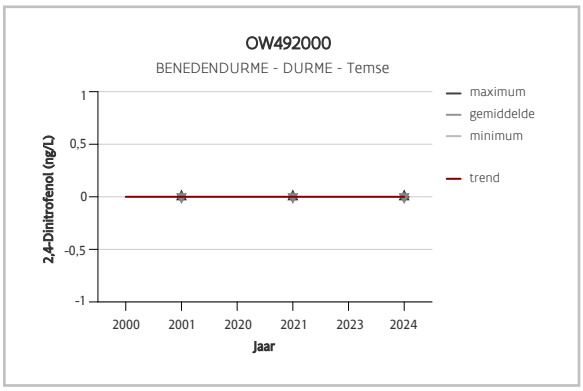


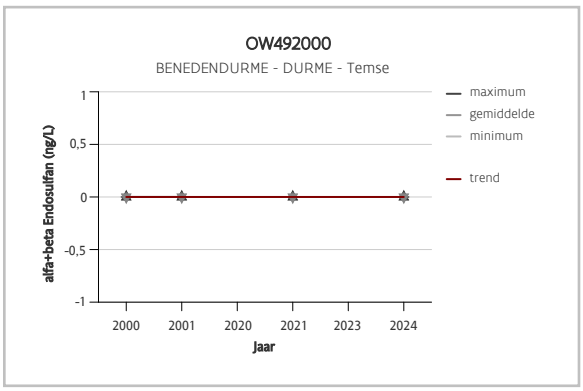


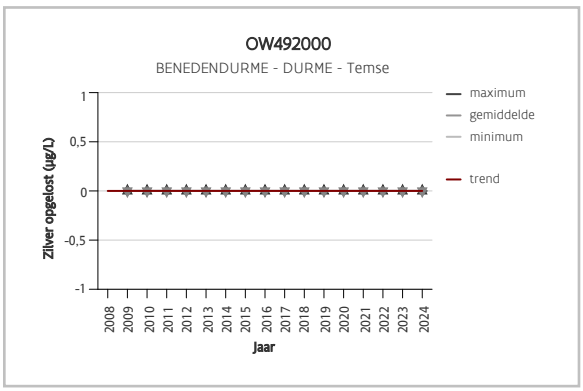


disclaimer


OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Dichloorprop (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2020
2021
2023
2024
Jaar

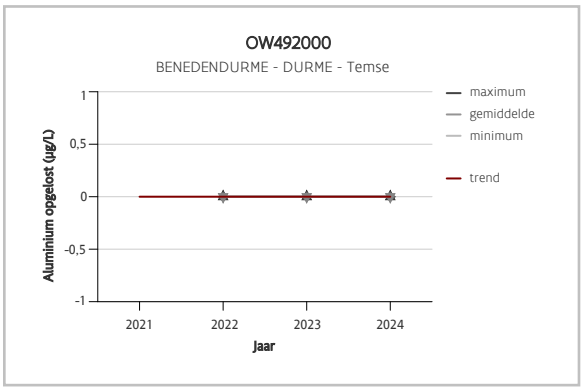

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
2,4-Dinitrofenol (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2020
2021
2023
2024
Jaar

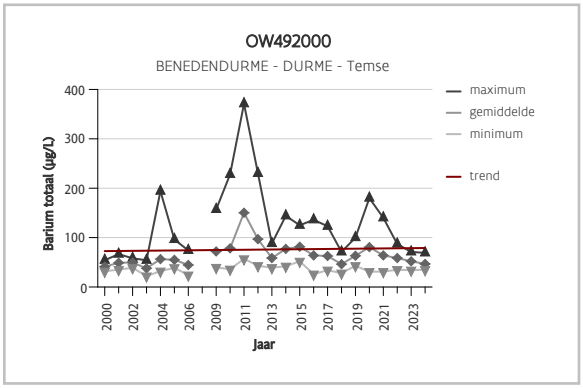

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
alfa+beta Endosulfan (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2020
2021
2023
2024
Jaar

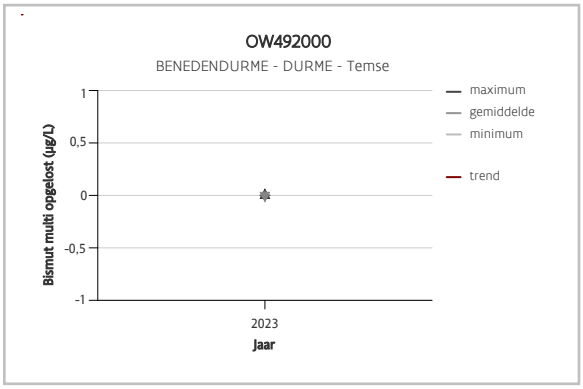

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Zilver opgelost (µg/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

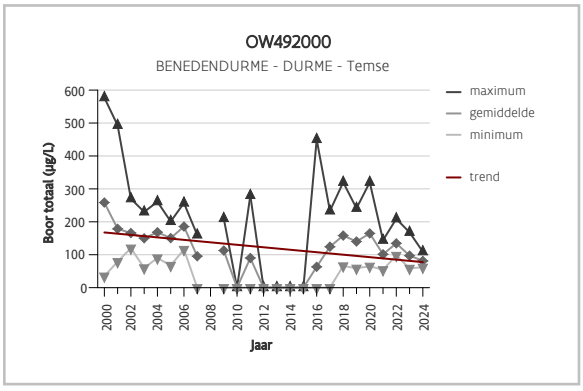
disclaimer

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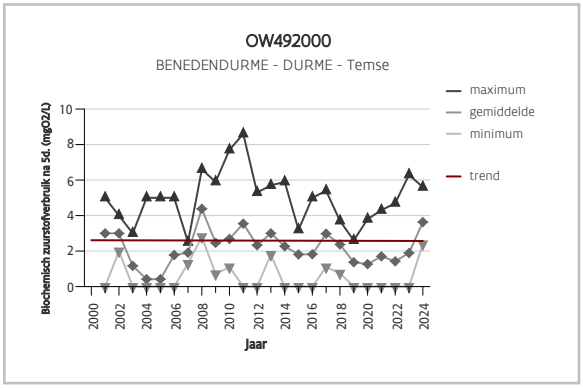


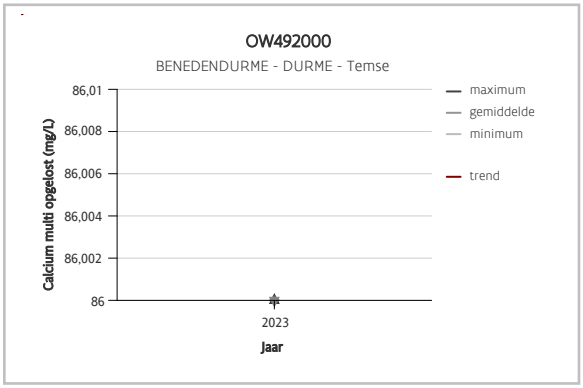


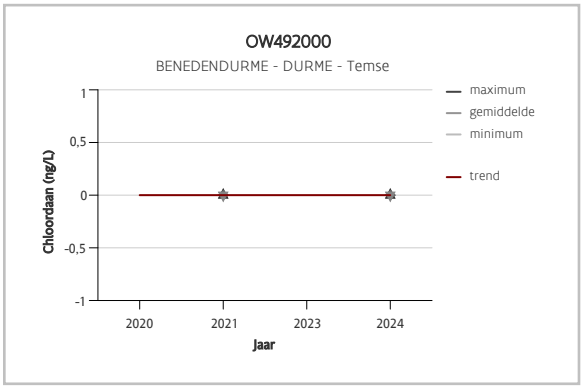


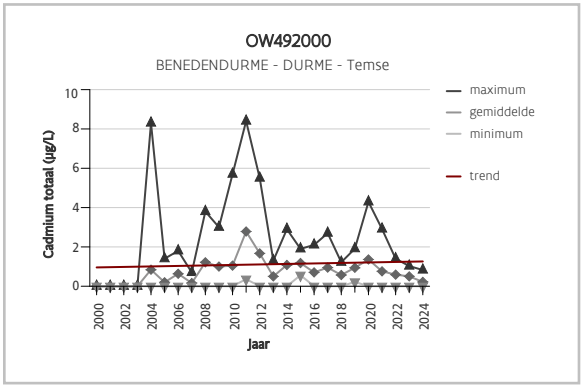


MONEOS Individuele grafieken



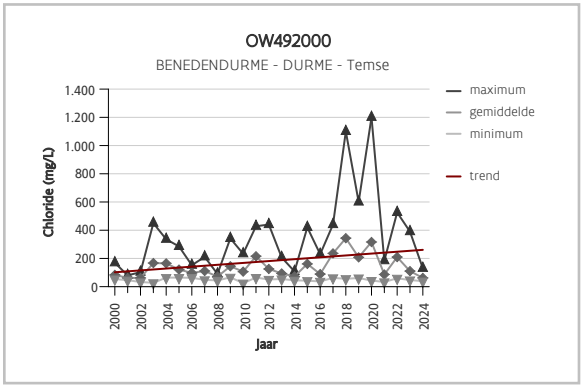


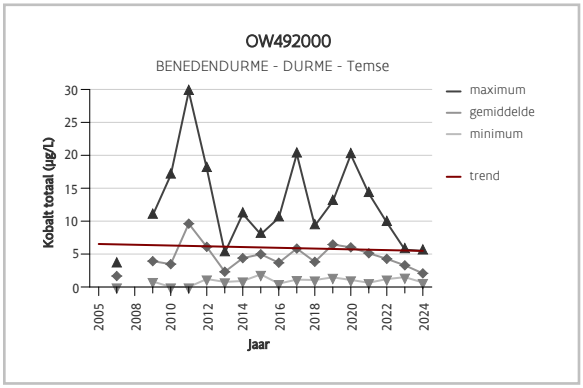


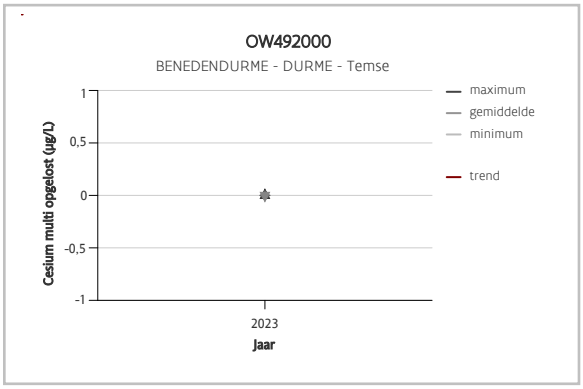


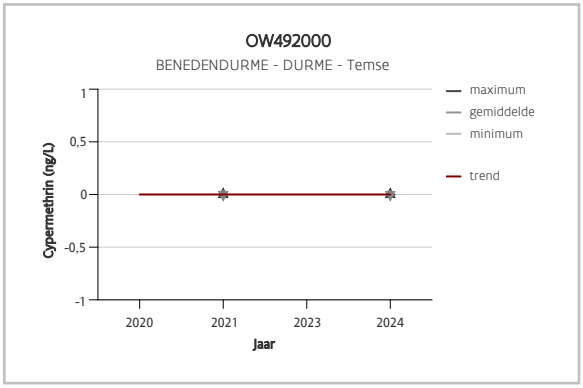
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MONEOS Individuele grafieken

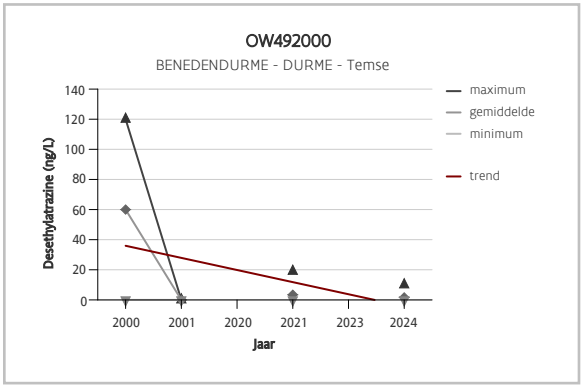


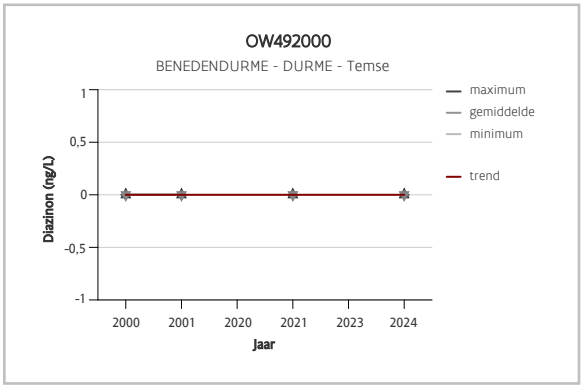


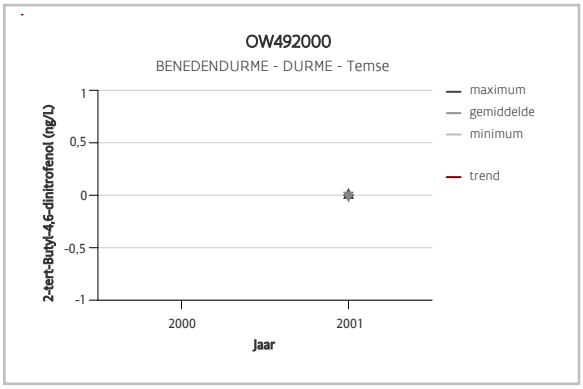


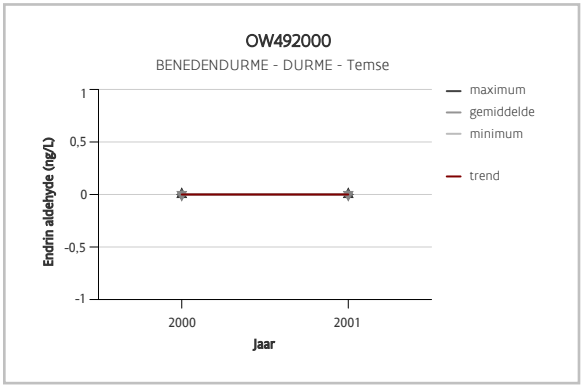


MONEOS Individuele grafieken



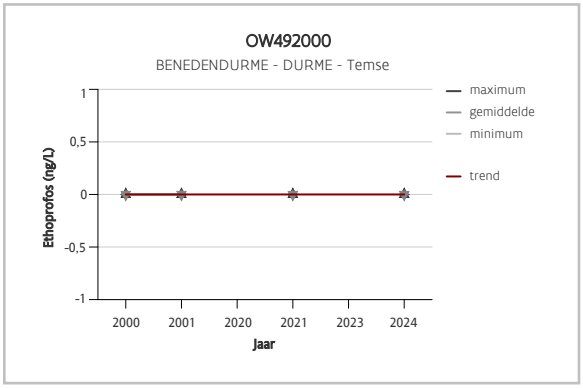


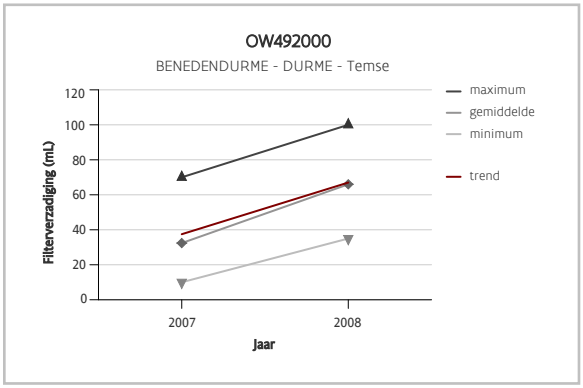


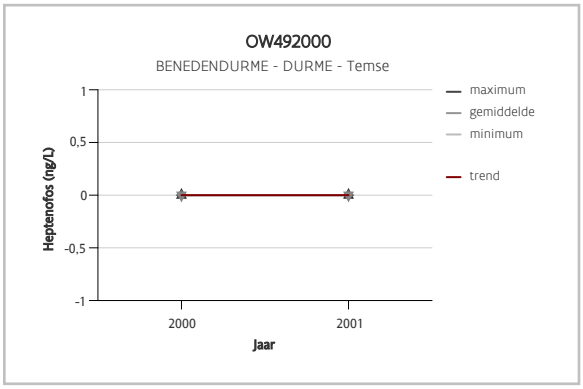


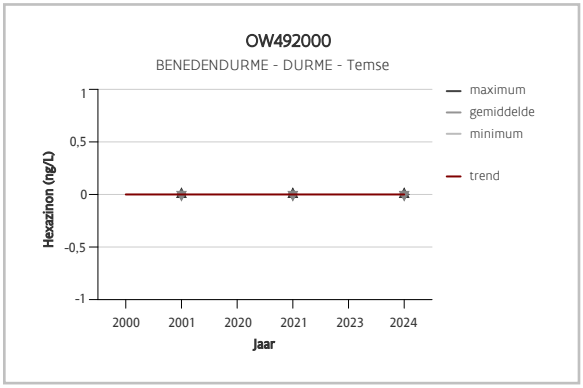
disclaimer

MONEOS Individuele grafieken



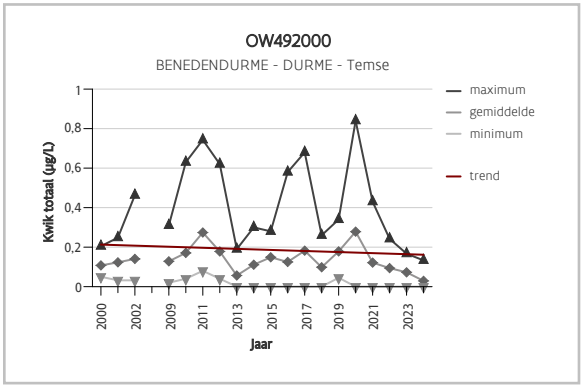


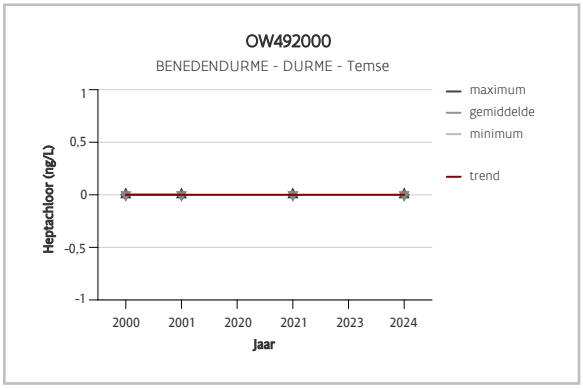


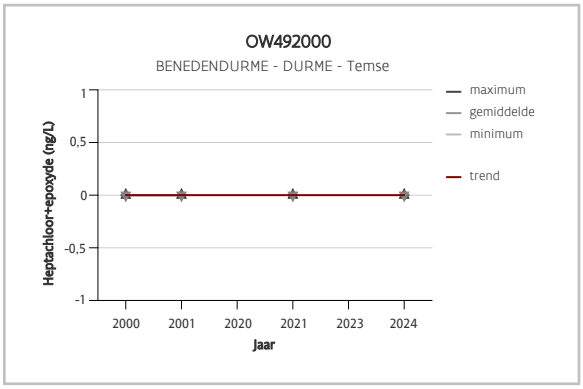


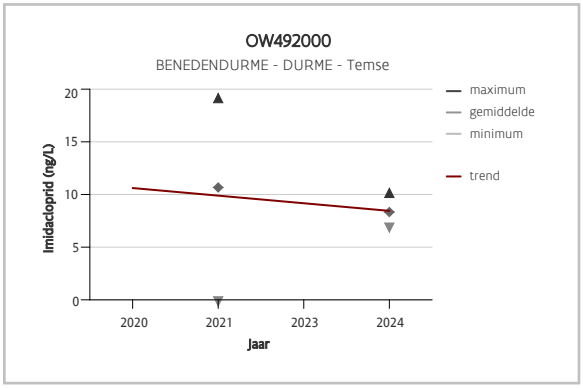
disclaimer

MONEOS Individuele grafieken

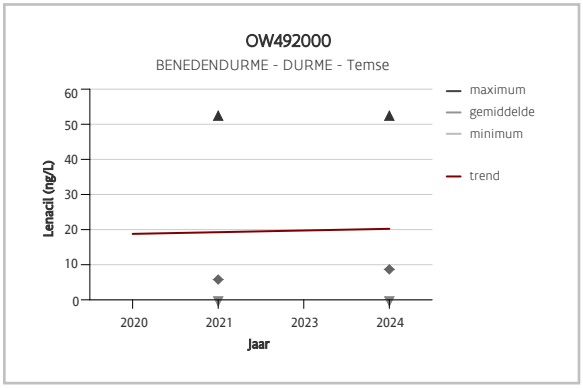


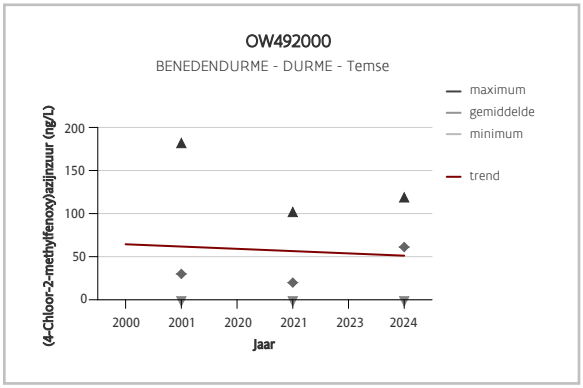


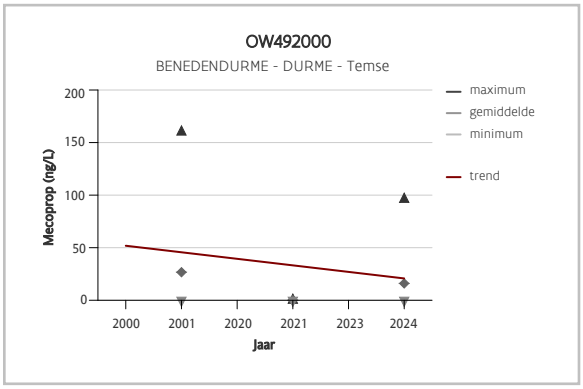


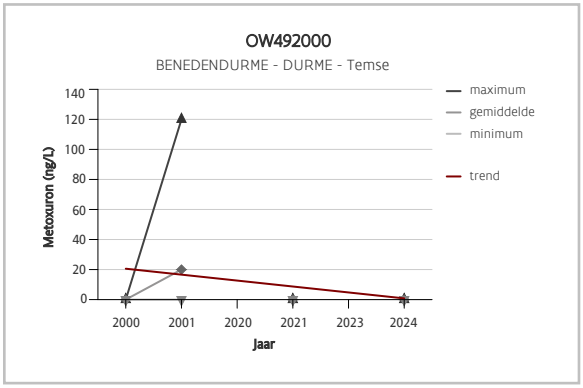


disclaimer

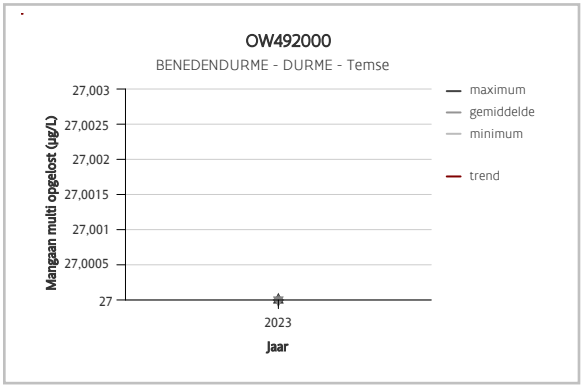

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Lenacil (ng/L)
60
50
40
30
20
10
0
2020
2021
2023
2024
Jaar

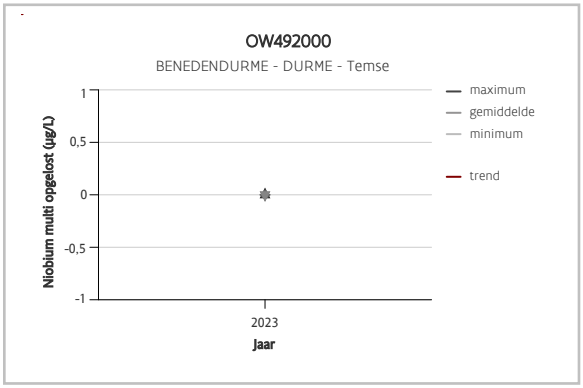

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
(4-Chloor-2-methylfenoxy)azijnzuur (ng/L)
200
150
100
50
0
2000
2001
2020
2021
2023
2024
Jaar

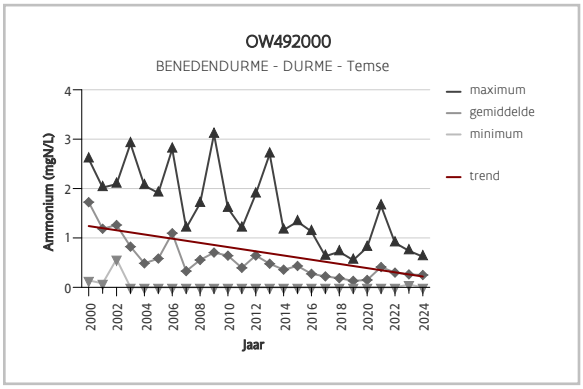

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Mecoprop (ng/L)
200
150
100
50
0
2000
2001
2020
2021
2023
2024
Jaar

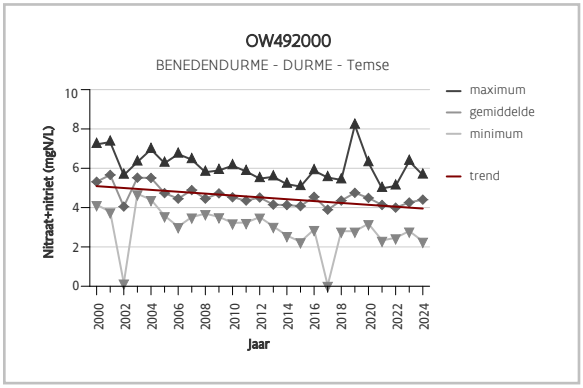

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Metoxuron (ng/L)
140
120
100
80
60
40
20
0
2000
2001
2020
2021
2023
2024
Jaar

disclaimer


OW492000
BENEDENDURME - DURME - Temse
Mangaan multi opgelost (µg/L)
27,003
27,0025
27,002
27,0015
27,001
27,0005
27
2023
Jaar
maximum
gemiddelde
minimum
trend

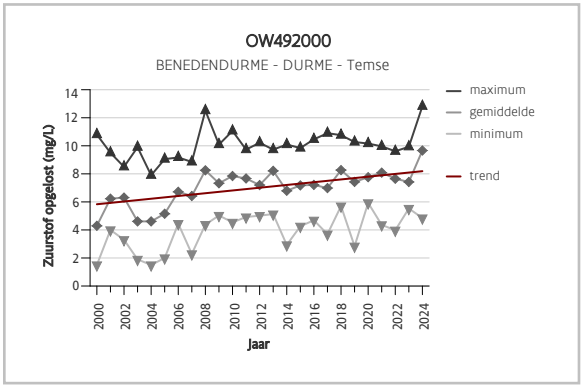

OW492000
BENEDENDURME - DURME - Temse
Niobium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2023
Jaar
maximum
gemiddelde
minimum
trend

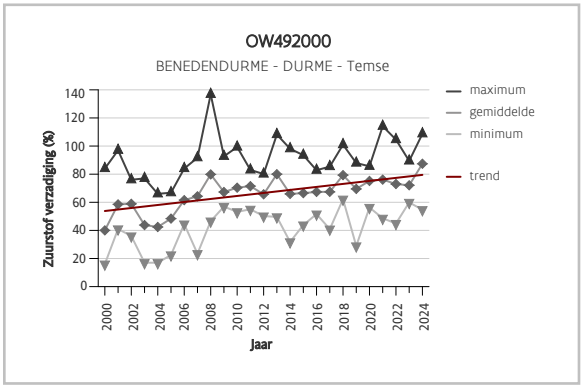

OW492000
BENEDENDURME - DURME - Temse
Ammonium (mgN/L)
4
3
2
1
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

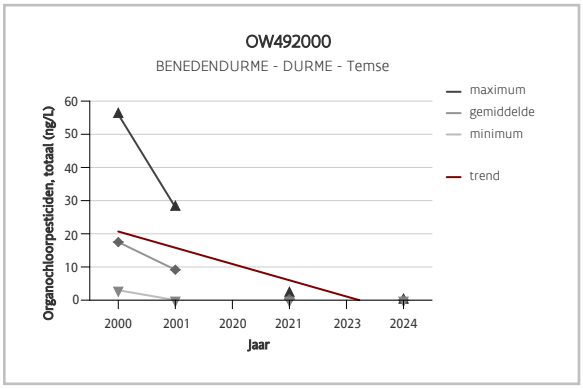

OW492000
BENEDENDURME - DURME - Temse
Nitraat+nitriet (mgN/L)
10
8
6
4
2
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

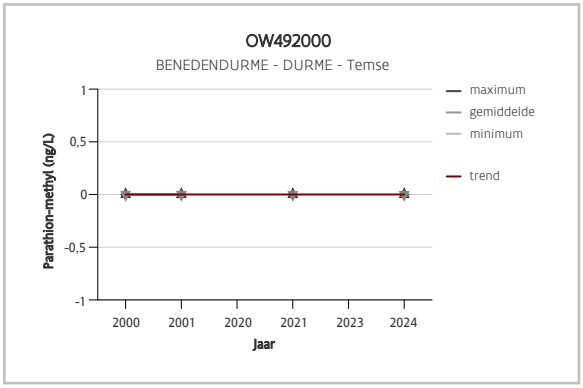
disclaimer

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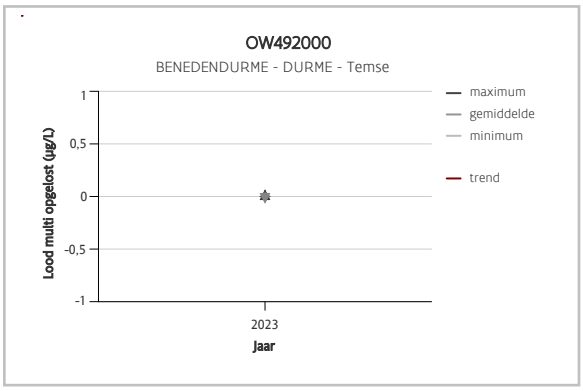


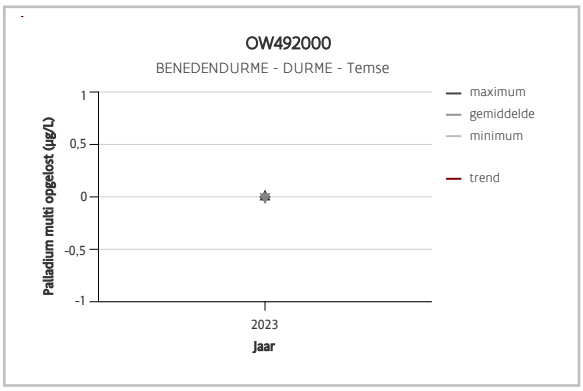


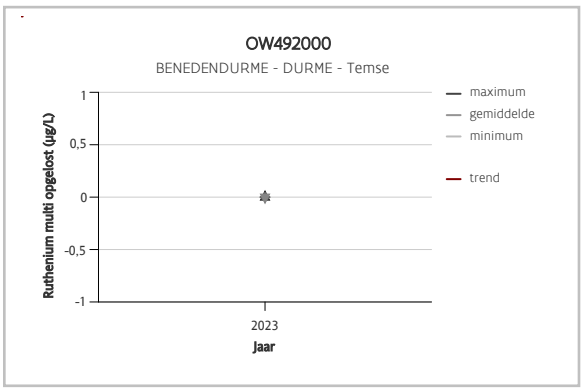


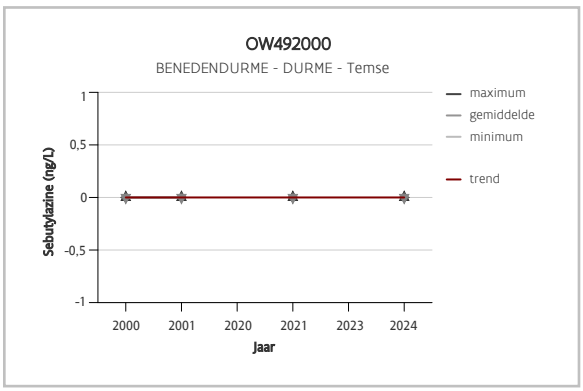


disclaimer

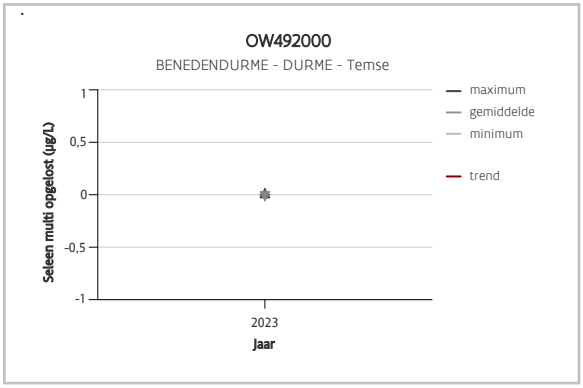

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Lood multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2023
Jaar

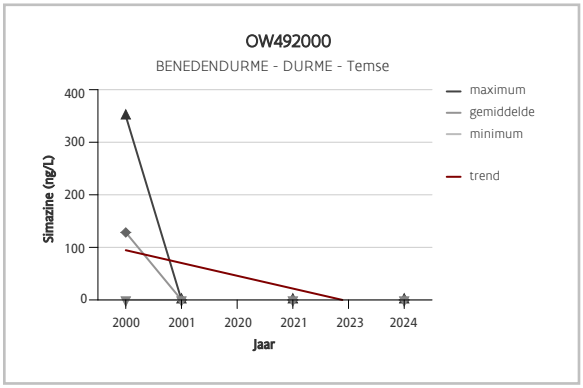

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Palladium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2023
Jaar

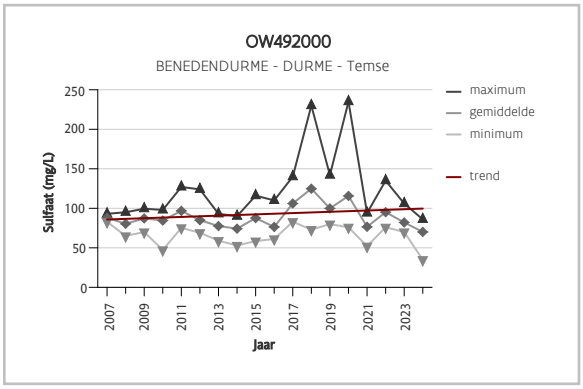

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Ruthenium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2023
Jaar

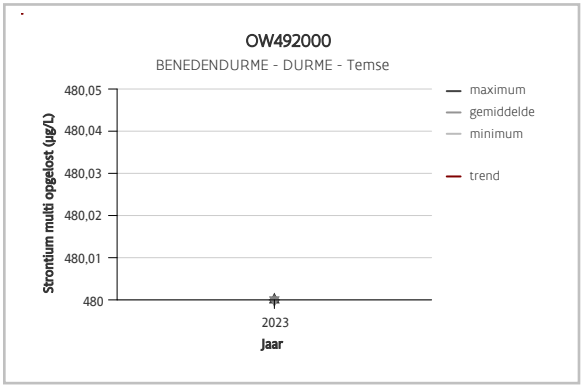

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Sebutylazine (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2020
2021
2023
2024
Jaar

disclaimer

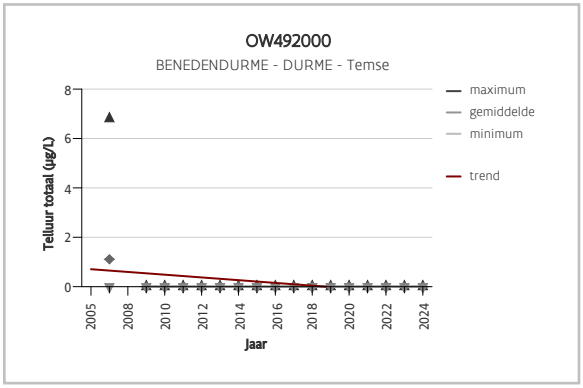

OW492000
BENEDENDURME - DURME - Temse
Seleen multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2023
Jaar
maximum
gemiddelde
minimum
trend

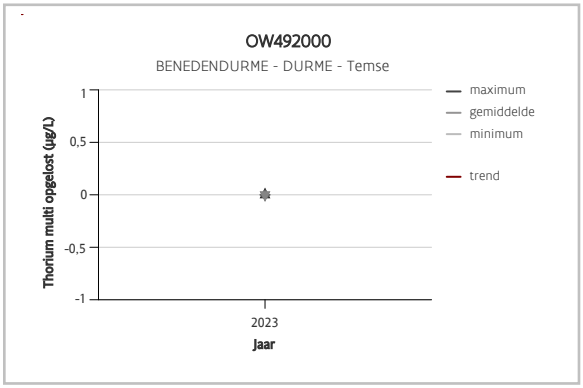

OW492000
BENEDENDURME - DURME - Temse
Simazine (ng/L)
400
300
200
100
0
2000
2001
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

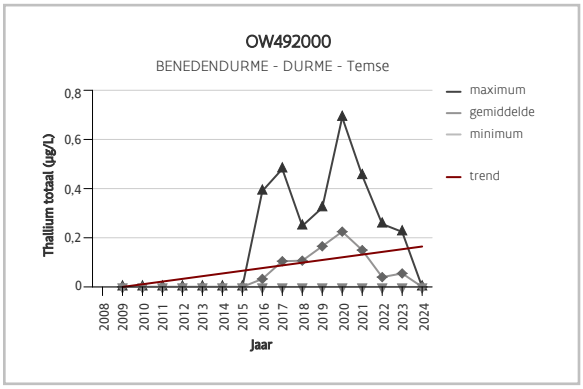

OW492000
BENEDENDURME - DURME - Temse
Sulfaat (mg/L)
250
200
150
100
50
0
2007
2009
2011
2013
2015
2017
2019
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

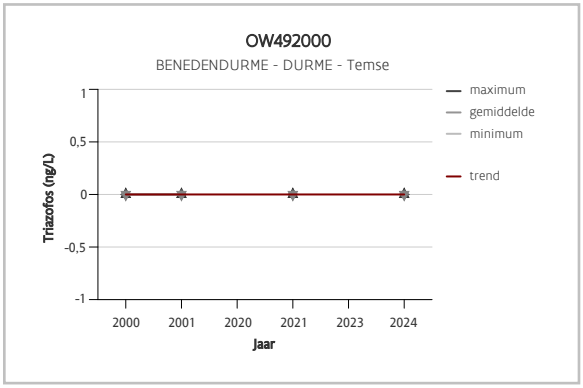

OW492000
BENEDENDURME - DURME - Temse
Strontium multi opgelost (µg/L)
480,05
480,04
480,03
480,02
480,01
480
2023
Jaar
maximum
gemiddelde
minimum
trend

disclaimer


OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Telluur totaal (µg/L)
Jaar

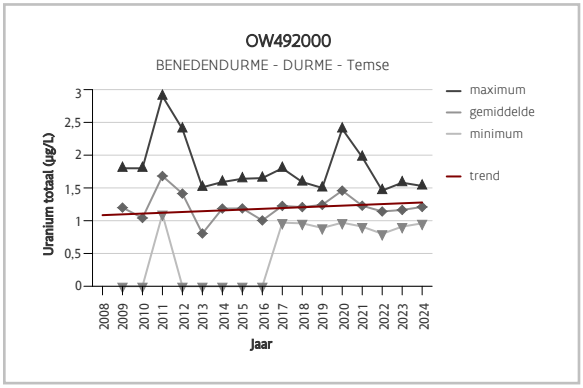

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Thorium multi opgelost (µg/L)
Jaar

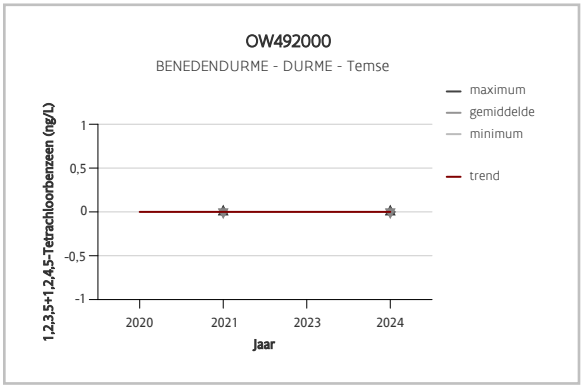

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Thallium totaal (µg/L)
Jaar

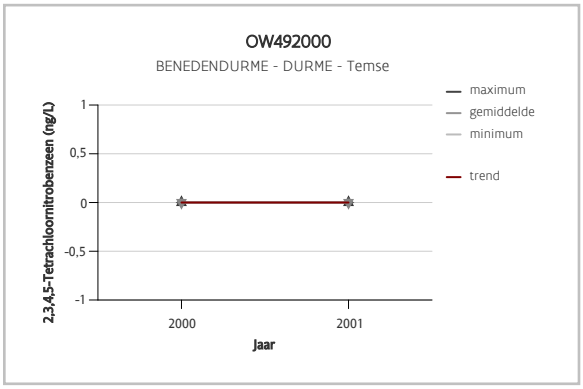

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Triazofos (ng/L)
Jaar

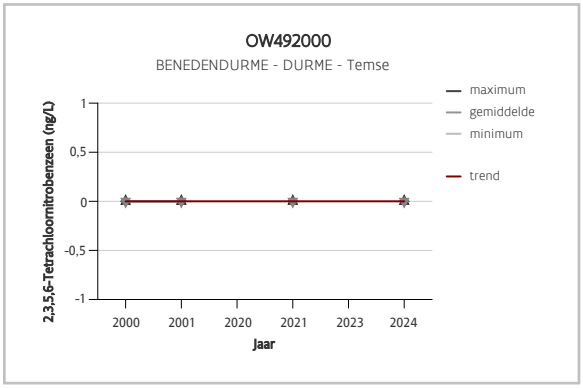
disclaimer

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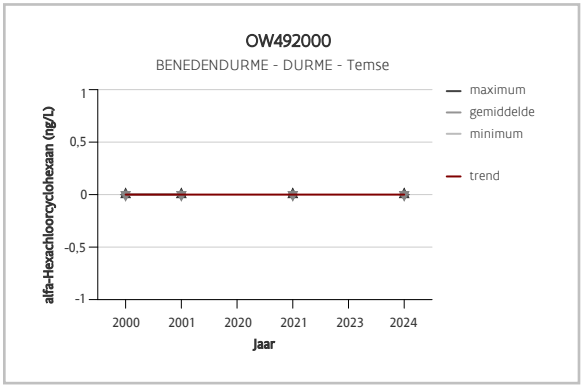


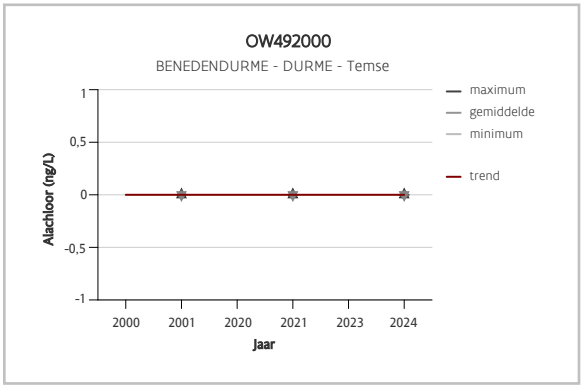


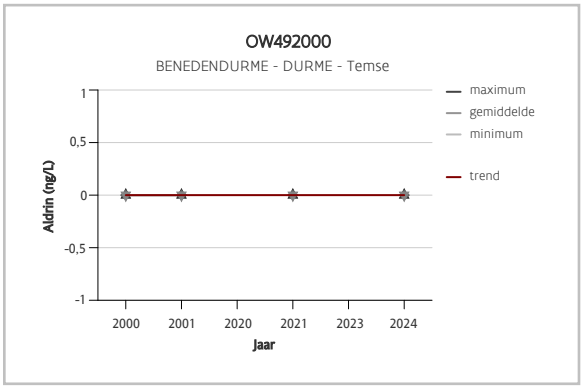


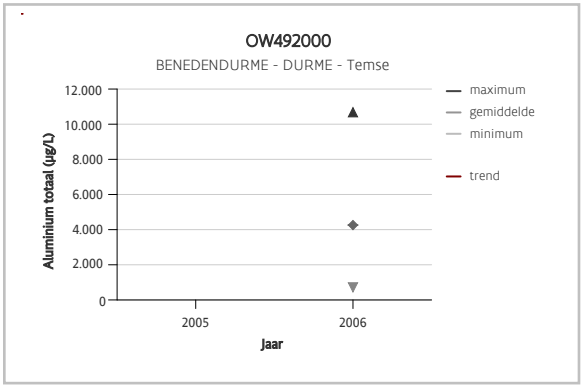


MONEOS Individuele grafieken



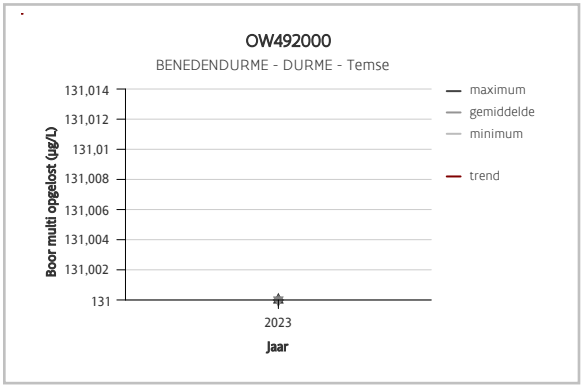


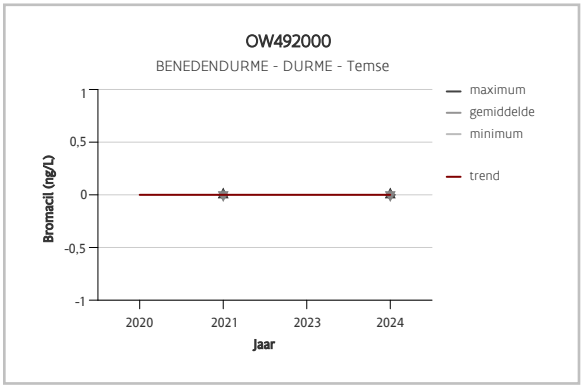


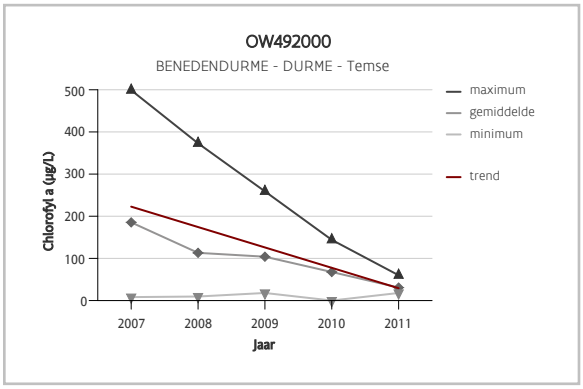


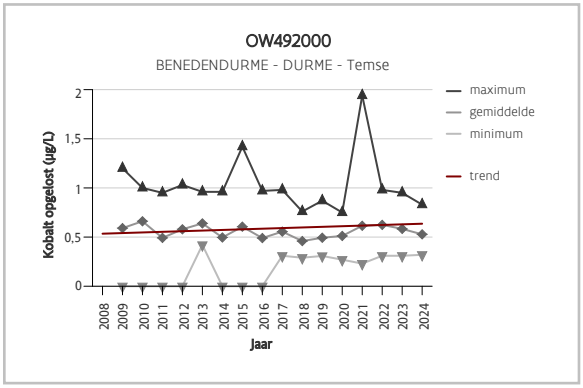
disclaimer

MONEOS Individuele grafieken

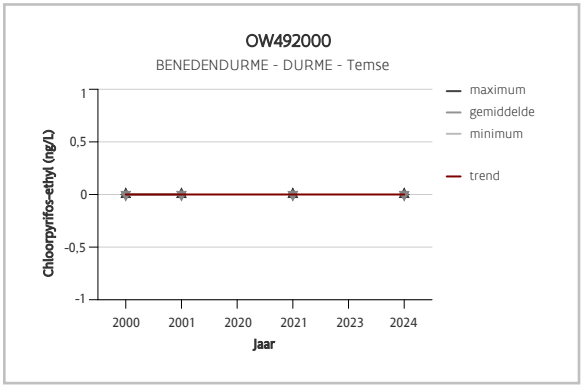


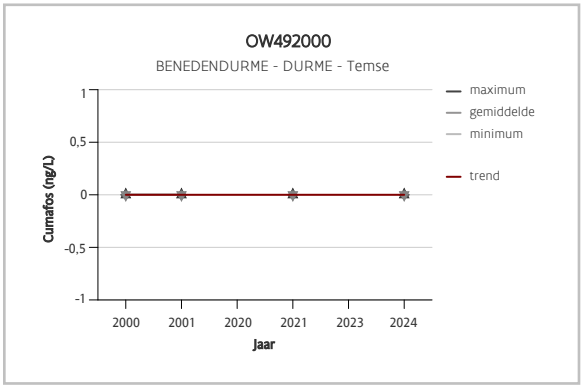


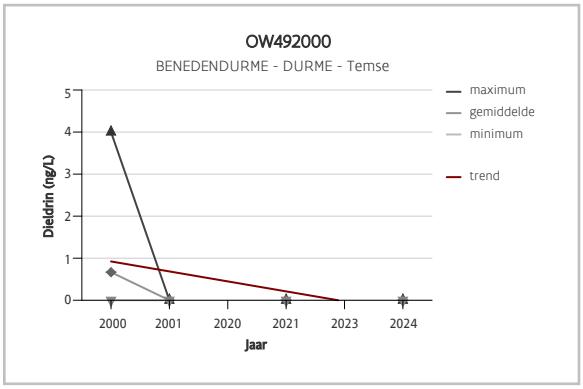


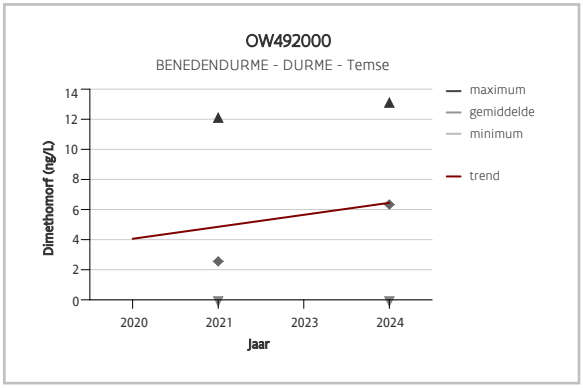


disclaimer


OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Chloorpyrifos-ethyl (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2020
2021
2023
2024
Jaar

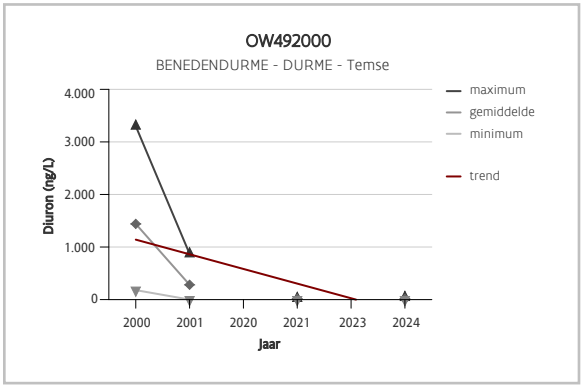

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Cumafos (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2020
2021
2023
2024
Jaar

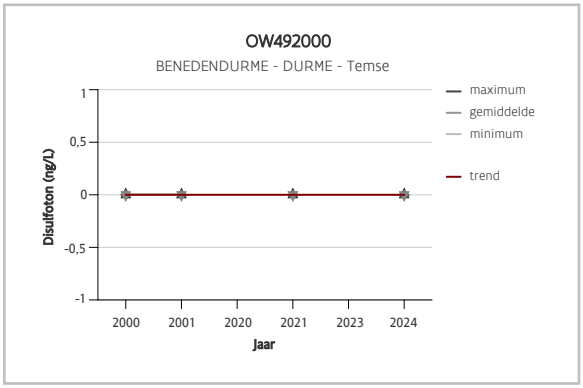

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Dieldrin (ng/L)
5
4
3
2
1
0
2000
2001
2020
2021
2023
2024
Jaar

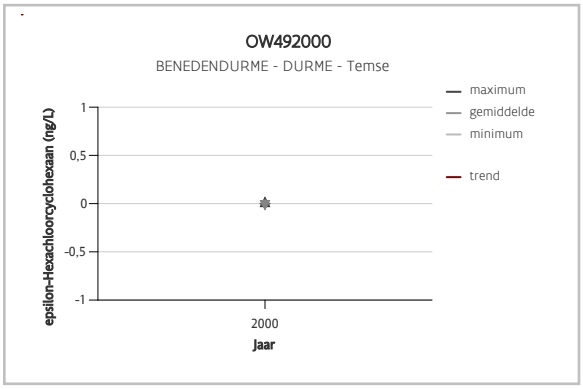

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Dimethomorf (ng/L)
14
12
10
8
6
4
2
0
2020
2021
2023
2024
Jaar

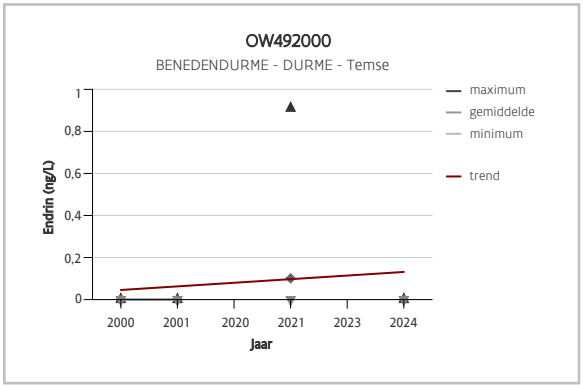
disclaimer

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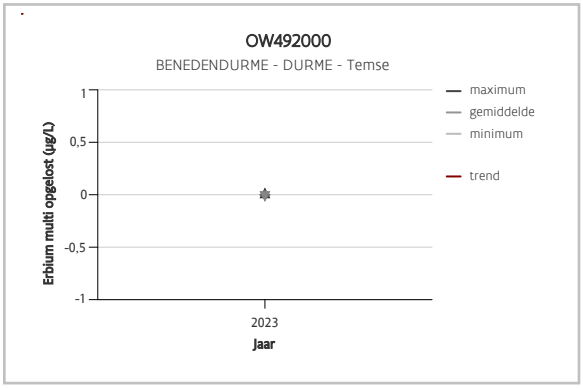


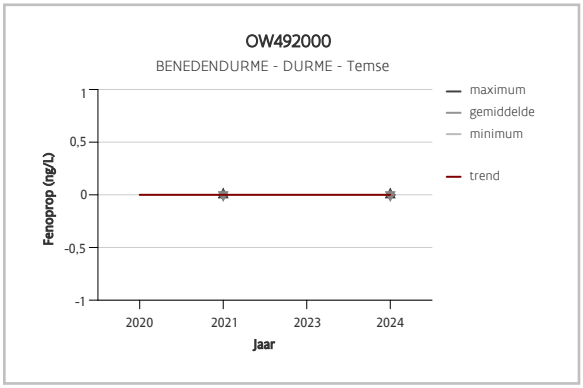


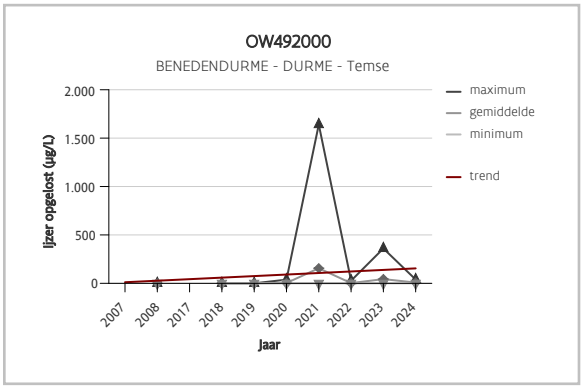


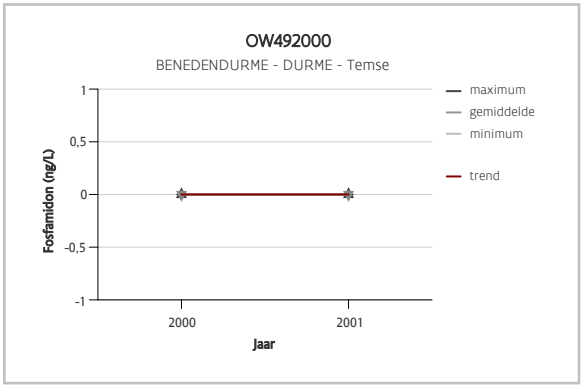


disclaimer

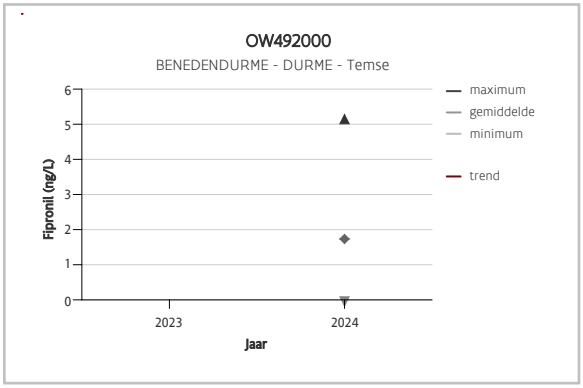

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Erbium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2023
Jaar

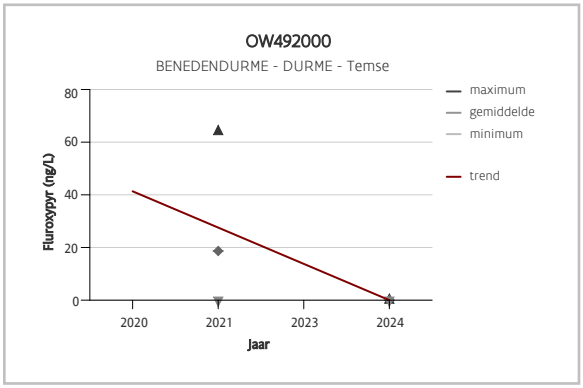

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Fenoprop (ng/L)
1
0,5
0
-0,5
-1
2020
2021
2023
2024
Jaar

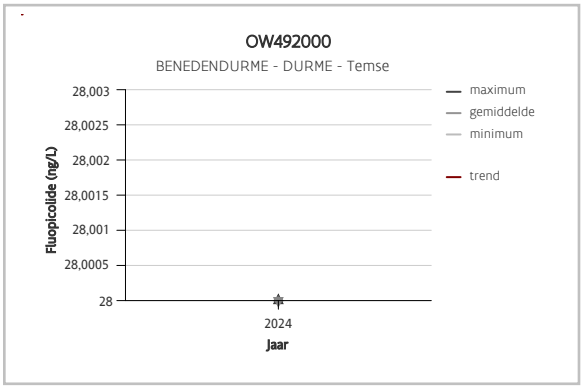

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Ijzer opgelost (µg/L)
2.000
1.500
1.000
500
0
2007
2008
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

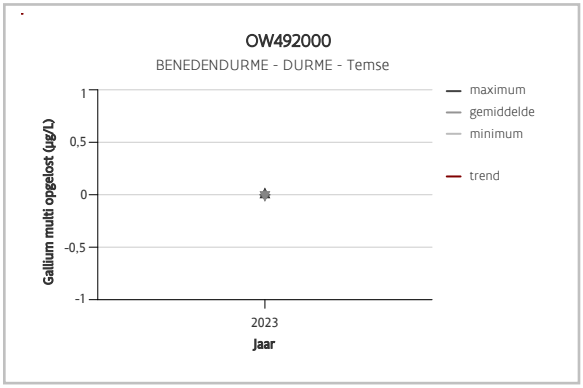

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Fosfamidon (ng/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar

disclaimer


OW492000
BENEDENDURME - DURME - Temse
Fipronil (ng/L)
6
5
4
3
2
1
0
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

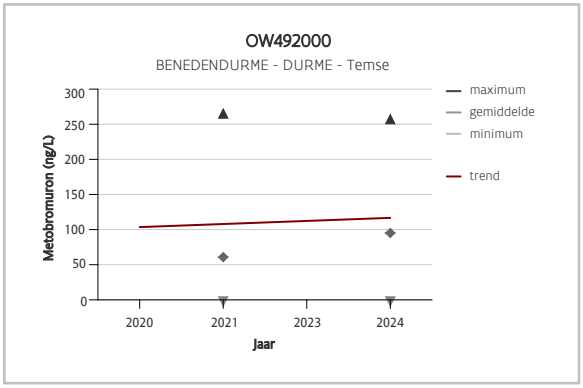

OW492000
BENEDENDURME - DURME - Temse
Fluroxypyr (ng/L)
80
60
40
20
0
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

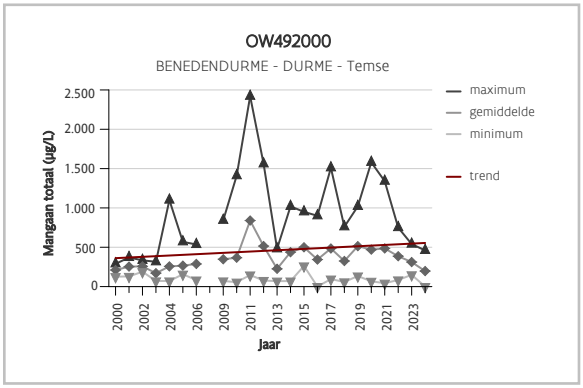

OW492000
BENEDENDURME - DURME - Temse
Fluopicolide (ng/L)
28,003
28,0025
28,002
28,0015
28,001
28,0005
28
2024
Jaar
maximum
gemiddelde
minimum
trend

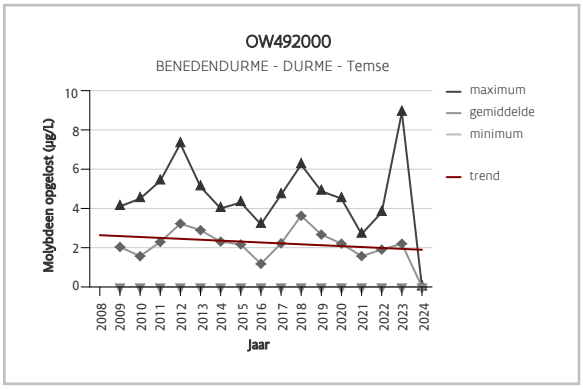

OW492000
BENEDENDURME - DURME - Temse
Gallium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2023
Jaar
maximum
gemiddelde
minimum
trend

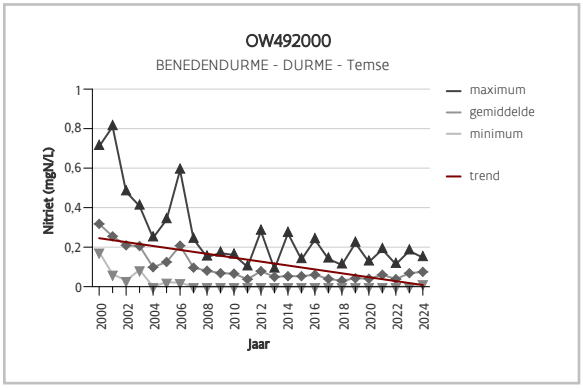
disclaimer

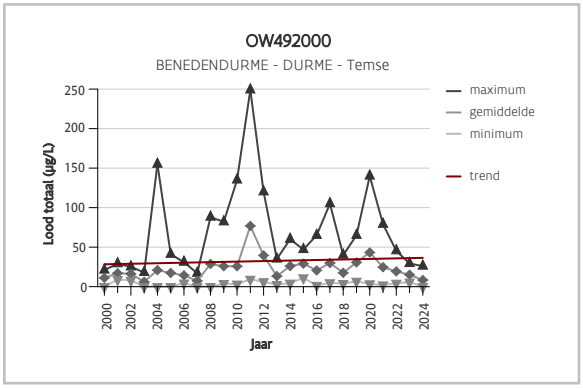
MONEOS Individuele grafieken

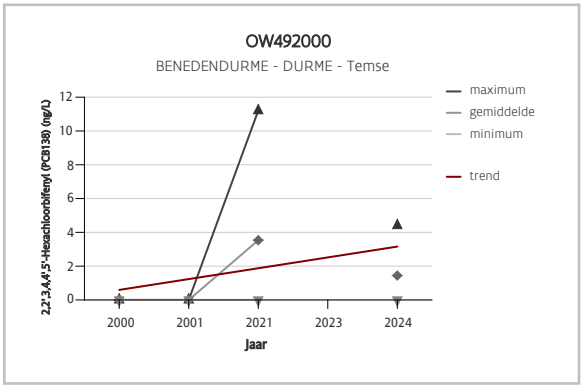


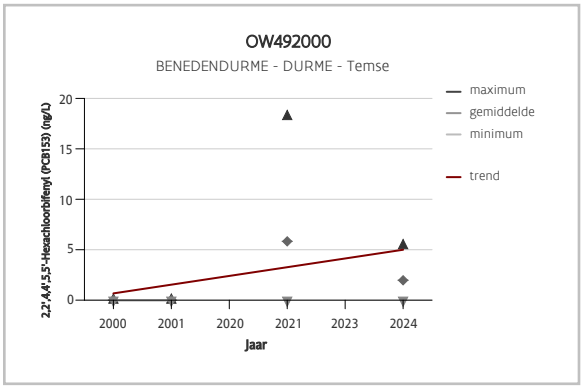


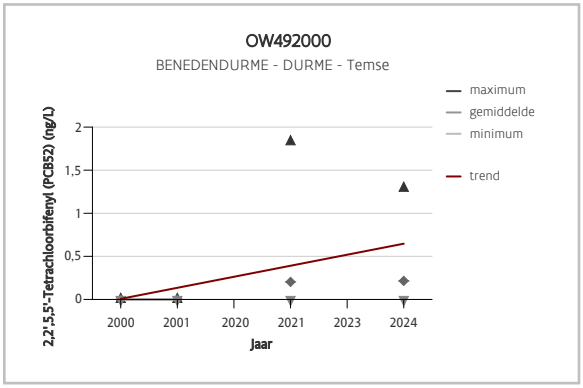


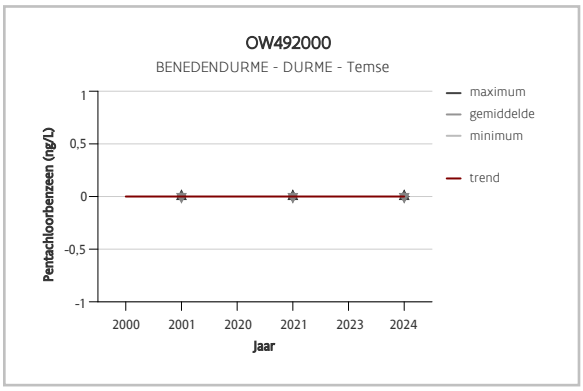


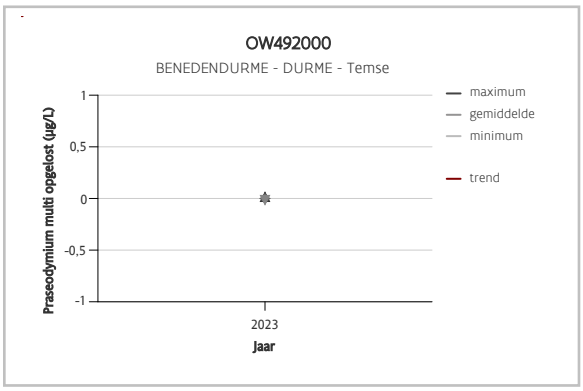

OW492000
BENEDENDURME - DURME - Temse
Lood totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

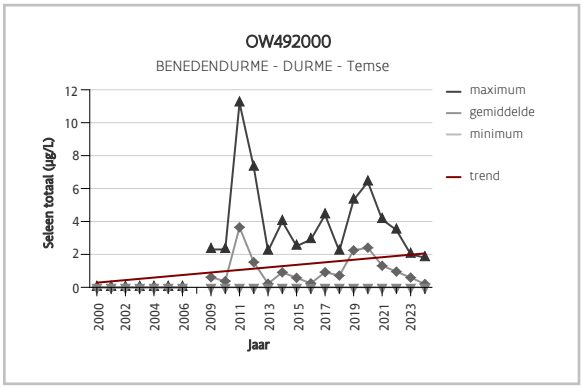

OW492000
BENEDENDURME - DURME - Temse
2,2',3,4,4',5'-Hexachloorbifenyl (PCB138) (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

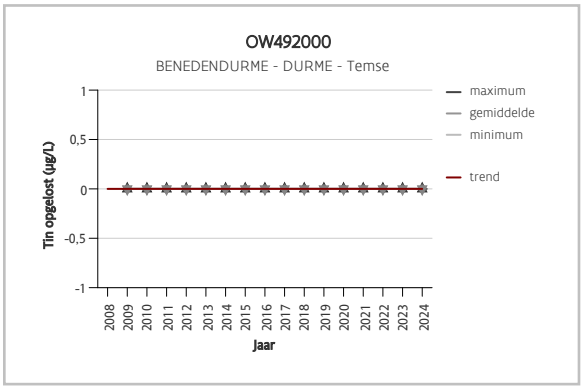

OW492000
BENEDENDURME - DURME - Temse
2,2',4,4',5,5'-Hexachloorbifenyl (PCB153) (ng/L)
Jaar
maximum
gemiddelde
minimum
trend


OW492000
BENEDENDURME - DURME - Temse
2,2',5,5'-Tetrachloorbifenyl (PCB52) (ng/L)
Jaar
maximum
gemiddelde
minimum
trend


OW492000
BENEDENDURME - DURME - Temse
Pentachloorbenzeen (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

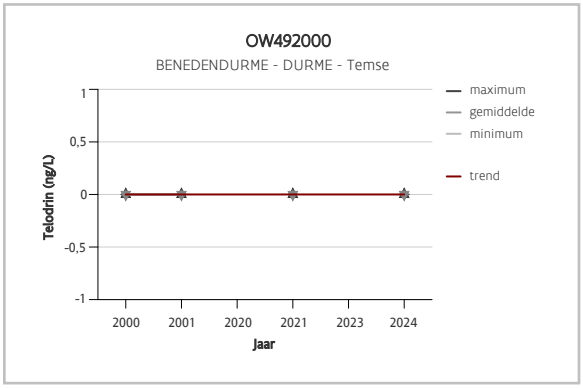

OW492000
BENEDENDURME - DURME - Temse
Praseodymium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2023
Jaar
maximum
gemiddelde
minimum
trend

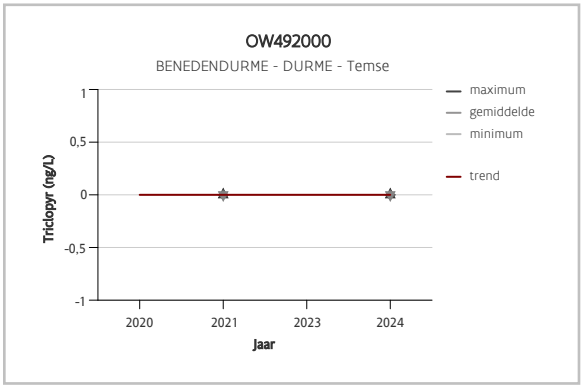

OW492000
BENEDENDURME - DURME - Temse
Seleen totaal (µg/L)
12
10
8
6
4
2
0
2000
2002
2004
2006
2009
2011
2013
2015
2017
2019
2021
2023
Jaar
maximum
gemiddelde
minimum
trend

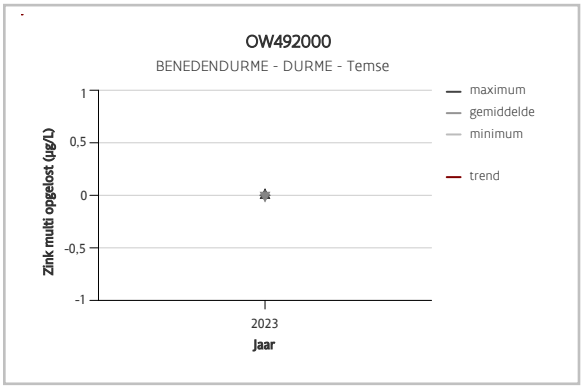

OW492000
BENEDENDURME - DURME - Temse
Tin opgelost (µg/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

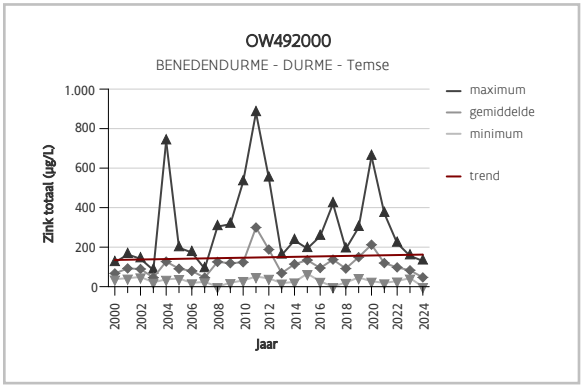
disclaimer

MONEOS Individuele grafieken

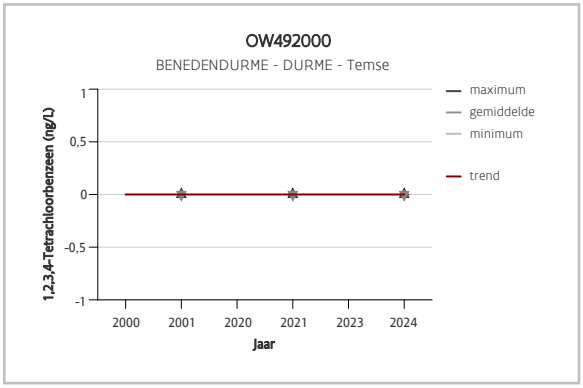


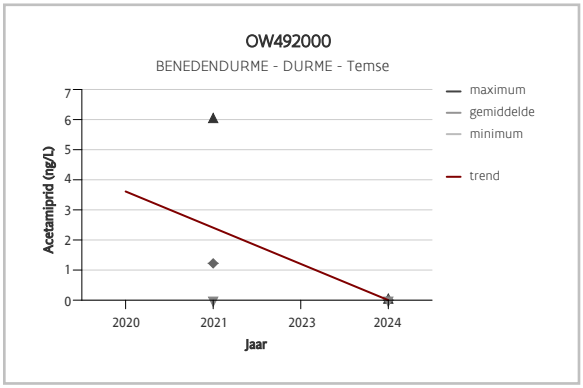


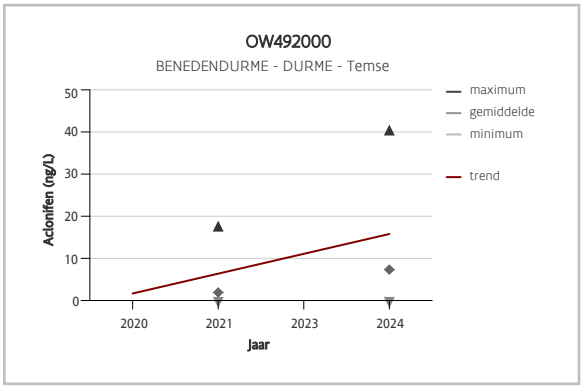


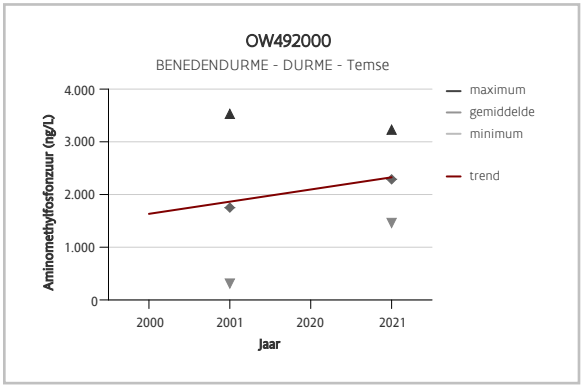


disclaimer

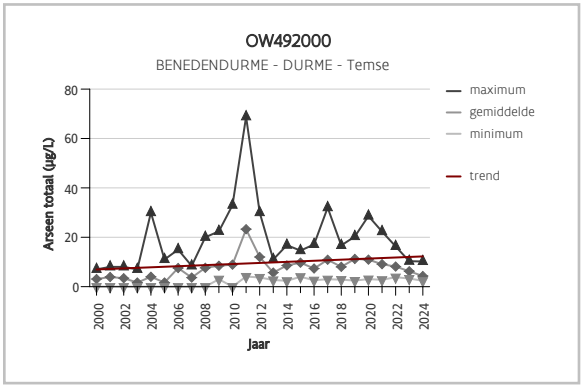

OW492000
BENEDENDURME - DURME - Temse
1,2,3,4-Tetrachloorbenzeen (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

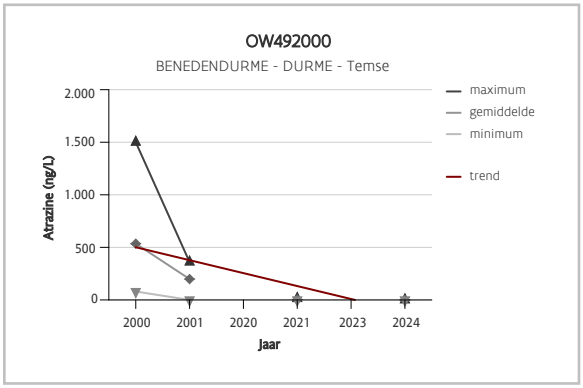

OW492000
BENEDENDURME - DURME - Temse
Acetamiprid (ng/L)
7
6
5
4
3
2
1
0
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

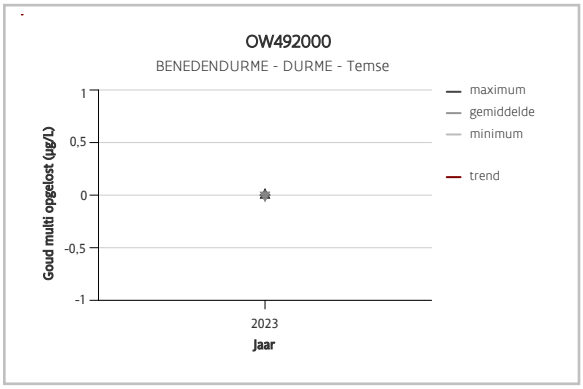

OW492000
BENEDENDURME - DURME - Temse
Aclonifen (ng/L)
50
40
30
20
10
0
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

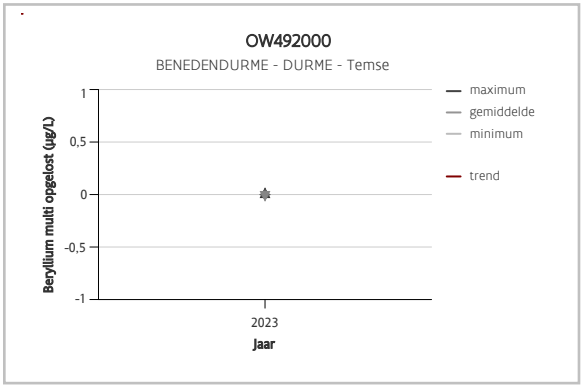

OW492000
BENEDENDURME - DURME - Temse
Aminomethylfosfonzuur (ng/L)
4.000
3.000
2.000
1.000
0
2000
2001
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

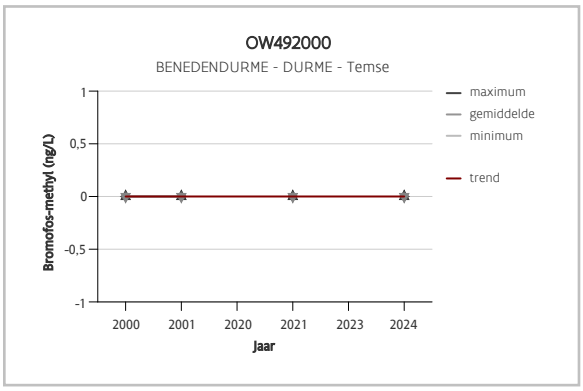

OW492000
BENEDENDURME - DURME - Temse
Arseen totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

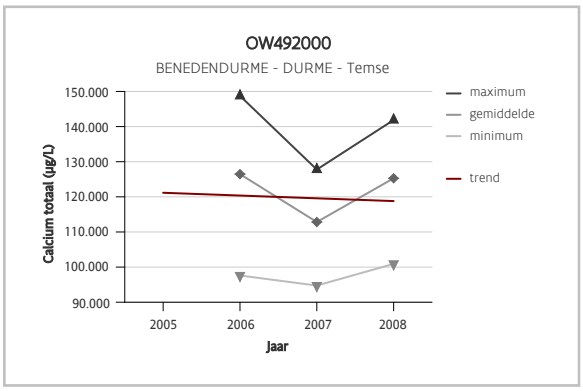

OW492000
BENEDENDURME - DURME - Temse
Atrazine (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

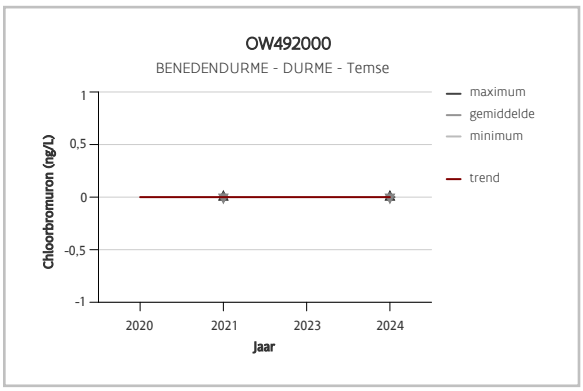

OW492000
BENEDENDURME - DURME - Temse
Goud multi opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

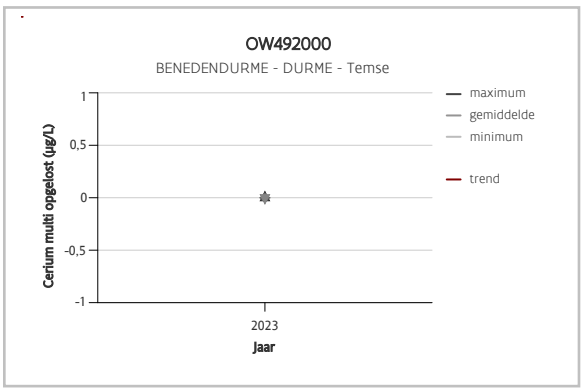

OW492000
BENEDENDURME - DURME - Temse
Beryllium multi opgelost (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

disclaimer

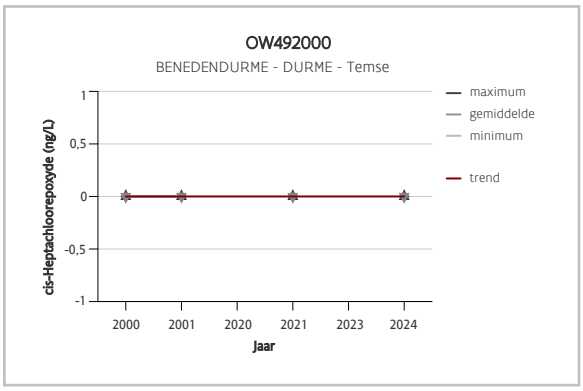

OW492000
BENEDENDURME - DURME - Temse
Bromofos-methyl (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

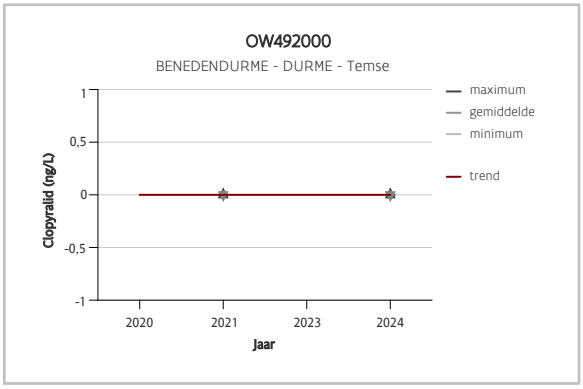

OW492000
BENEDENDURME - DURME - Temse
Calcium totaal (µg/L)
150.000
140.000
130.000
120.000
110.000
100.000
90.000
2005
2006
2007
2008
Jaar
maximum
gemiddelde
minimum
trend

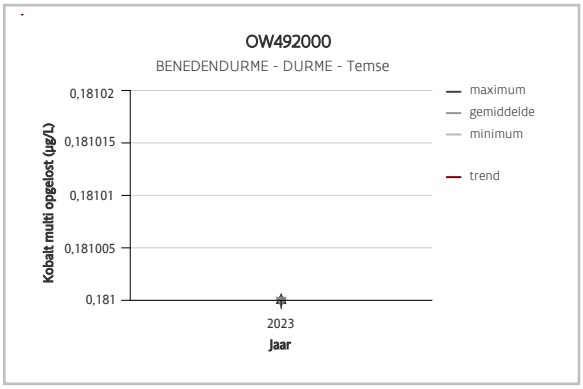

OW492000
BENEDENDURME - DURME - Temse
Chloorbromuron (ng/L)
1
0,5
0
-0,5
-1
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

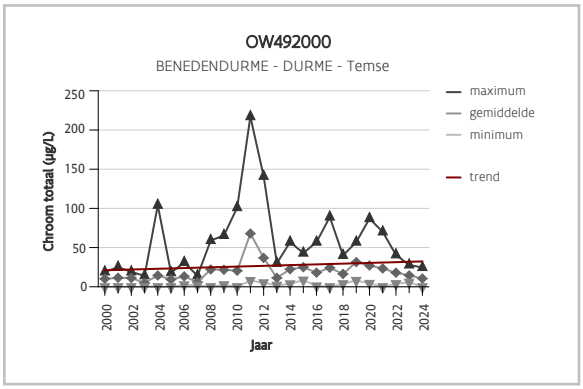

OW492000
BENEDENDURME - DURME - Temse
Cerium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2023
Jaar
maximum
gemiddelde
minimum
trend

disclaimer


OW492000
BENEDENDURME - DURME - Temse
cis-Heptachlooroepoxyde (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

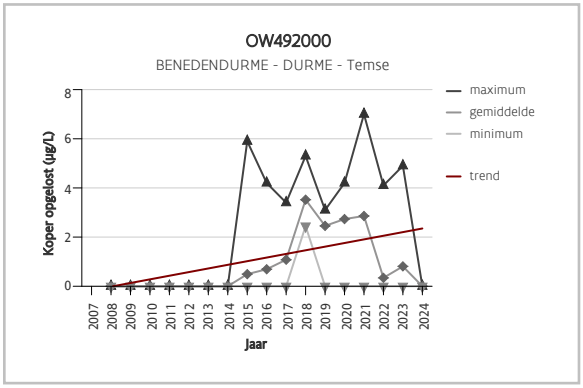

OW492000
BENEDENDURME - DURME - Temse
Clopyralid (ng/L)
1
0,5
0
-0,5
-1
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

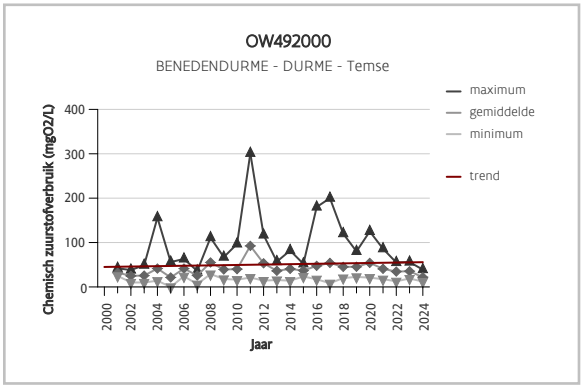

OW492000
BENEDENDURME - DURME - Temse
Kobalt multi opgelost (µg/L)
0,18102
0,181015
0,18101
0,181005
0,181
2023
Jaar
maximum
gemiddelde
minimum
trend

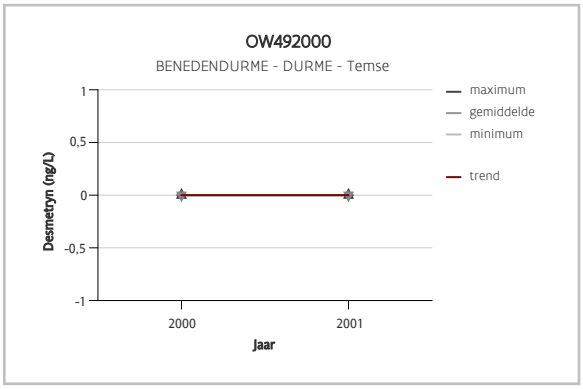

OW492000
BENEDENDURME - DURME - Temse
Chroom totaal (µg/L)
250
200
150
100
50
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

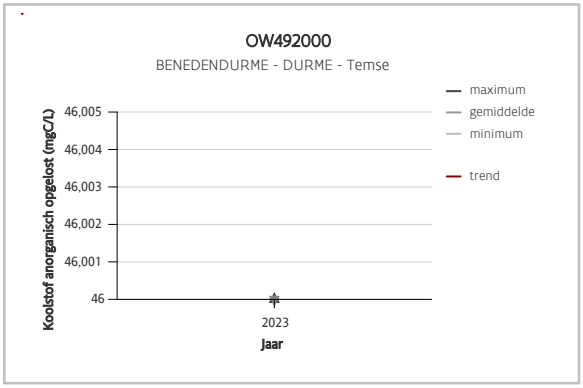
disclaimer

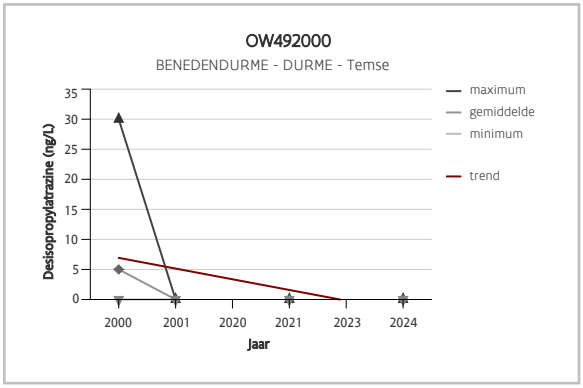
MONEOS Individuele grafieken

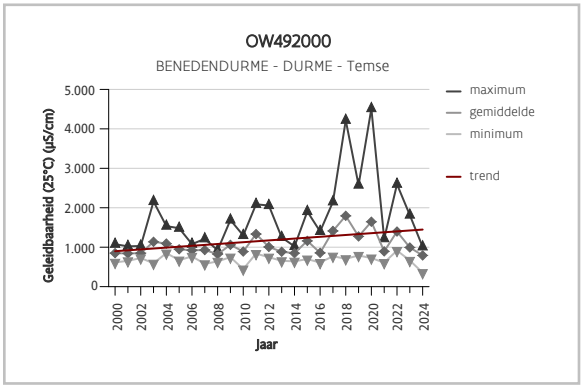


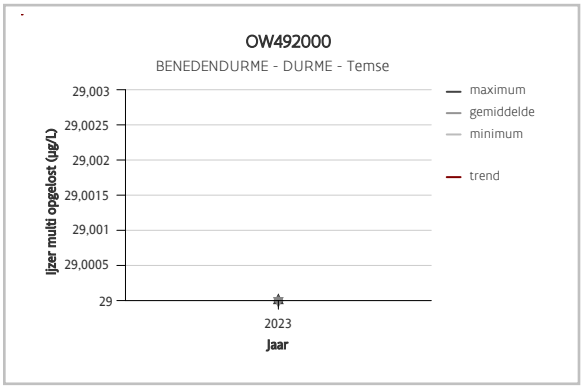


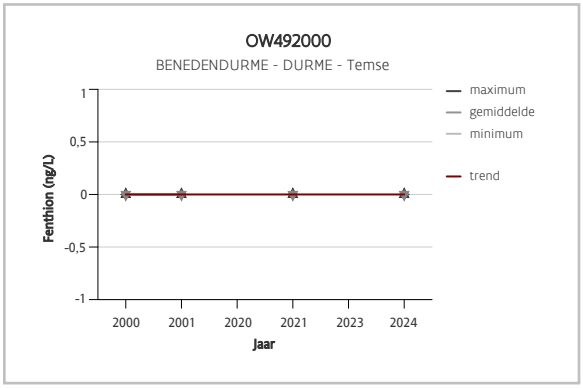





OW492000
BENEDENDURME - DURME - Temse
Desisopropylatrazine (ng/L)
35
30
25
20
15
10
5
0
2000
2001
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

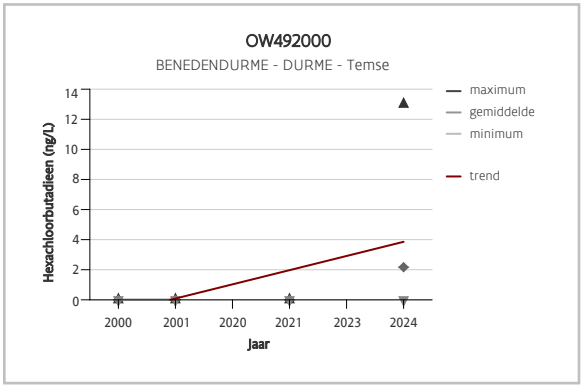

OW492000
BENEDENDURME - DURME - Temse
Geleidbaarheid (25°C) (µS/cm)
5.000
4.000
3.000
2.000
1.000
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

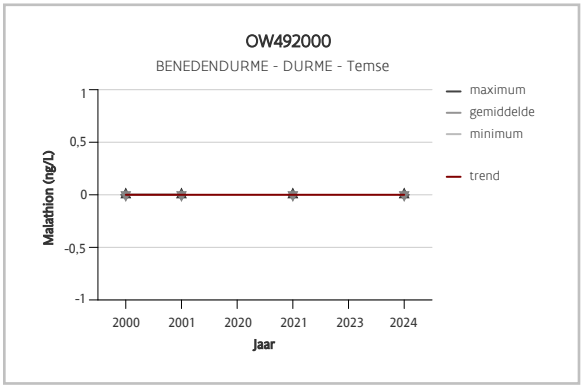

OW492000
BENEDENDURME - DURME - Temse
Ijzer multi opgelost (µg/L)
29,003
29,0025
29,002
29,0015
29,001
29,0005
29
2023
Jaar
maximum
gemiddelde
minimum
trend

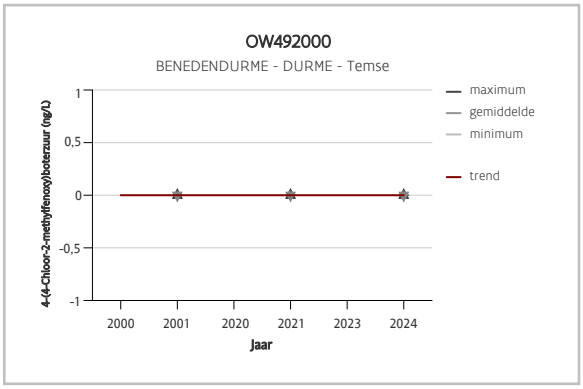

OW492000
BENEDENDURME - DURME - Temse
Fenthion (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

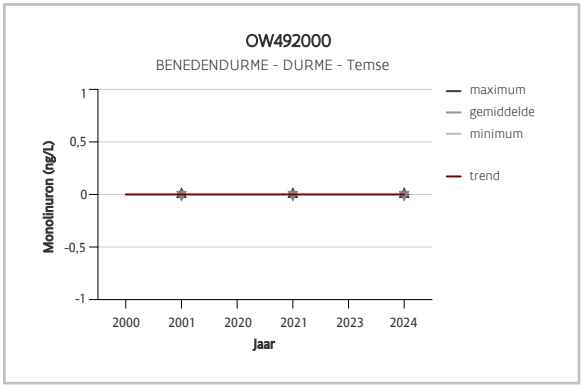
disclaimer

MONEOS Individuele grafieken

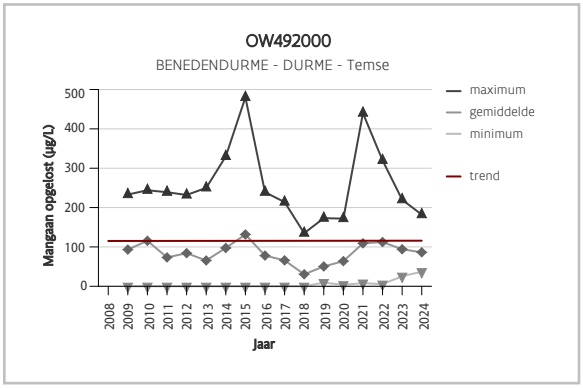


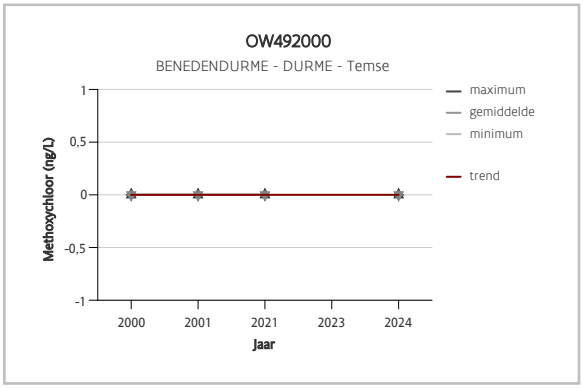


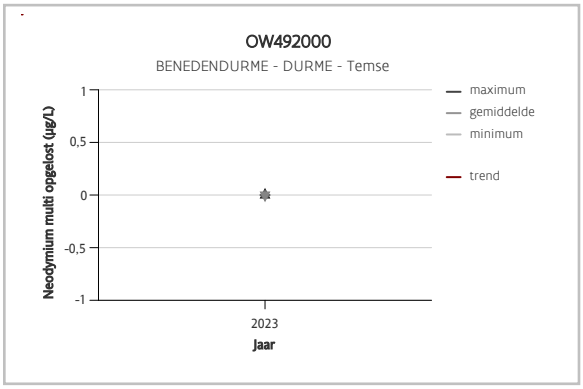


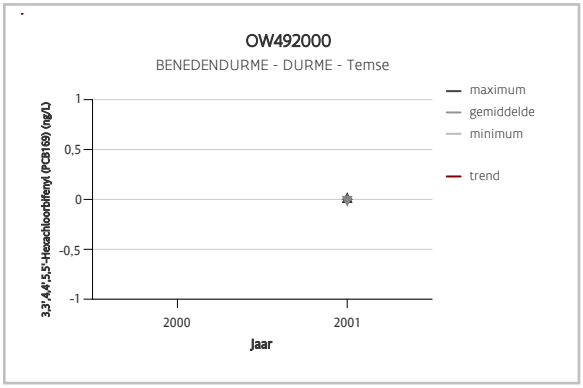


MONEOS Individuele grafieken

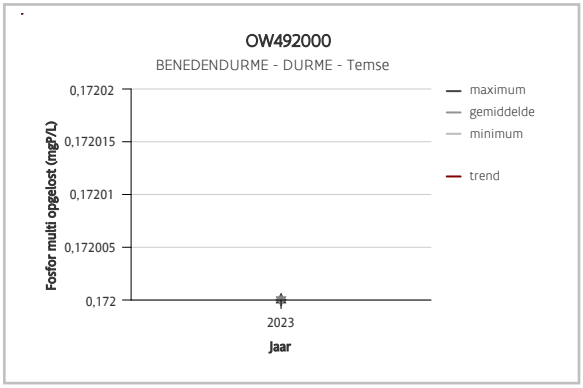


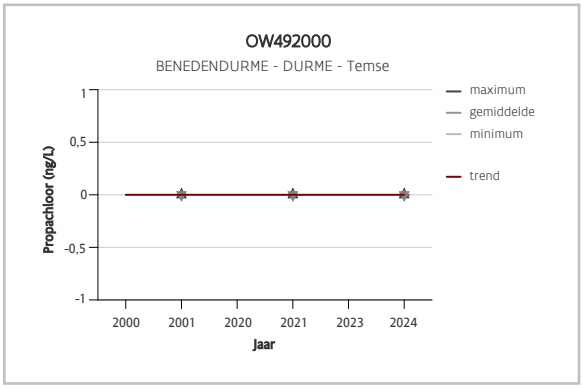


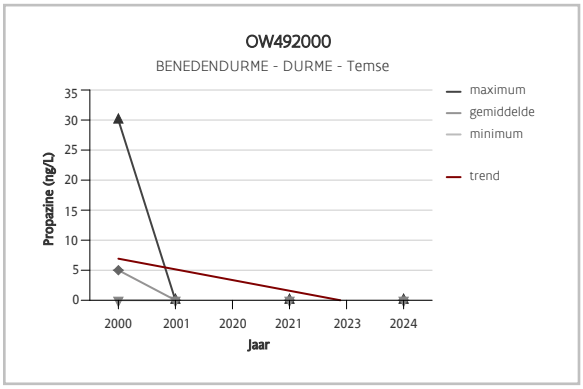


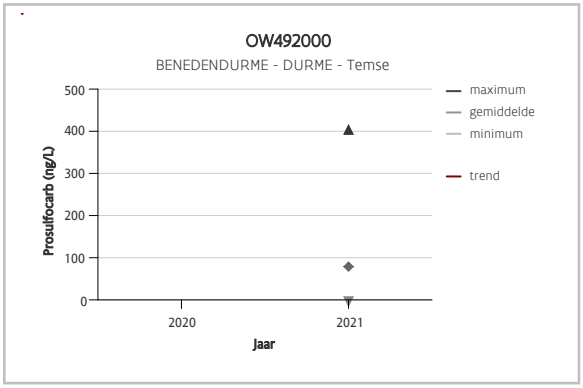


disclaimer

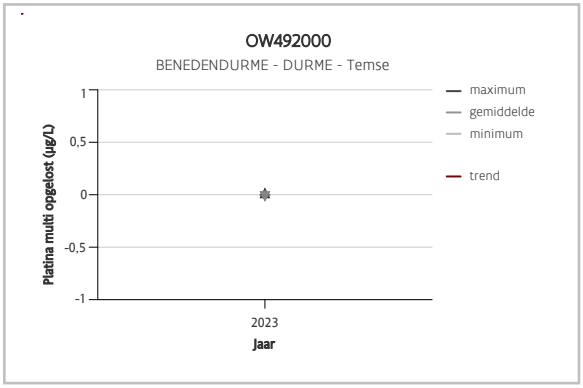

OW492000
BENEDENDURME - DURME - Temse
Fosfor multi opgelost (mgP/L)
0,17202
0,172015
0,17201
0,172005
0,172
2023
Jaar
maximum
gemiddelde
minimum
trend

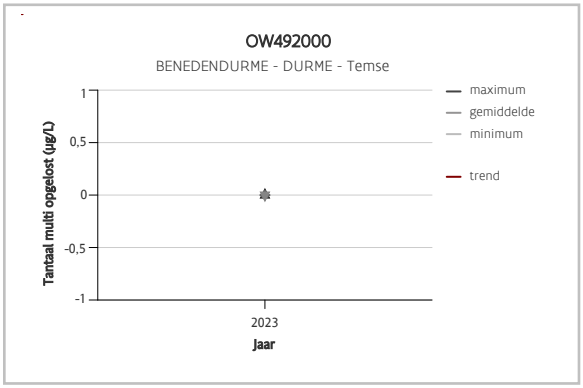

OW492000
BENEDENDURME - DURME - Temse
Propachloor (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

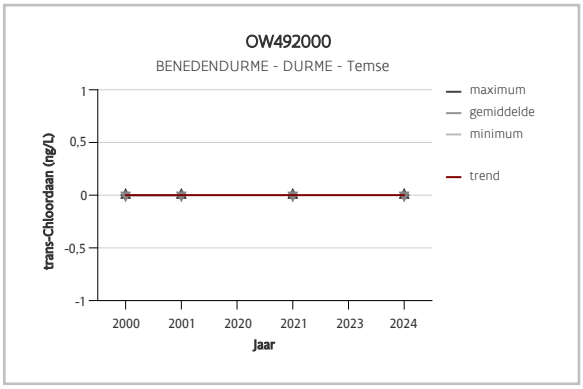

OW492000
BENEDENDURME - DURME - Temse
Propazine (ng/L)
35
30
25
20
15
10
5
0
2000
2001
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

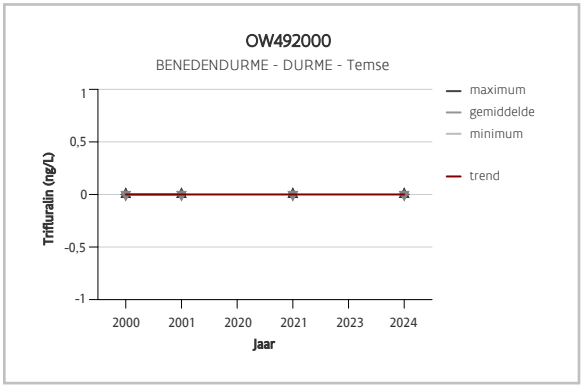

OW492000
BENEDENDURME - DURME - Temse
Prosulfocarb (ng/L)
500
400
300
200
100
0
2020
2021
Jaar
maximum
gemiddelde
minimum
trend

disclaimer


OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Platina multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2023
Jaar

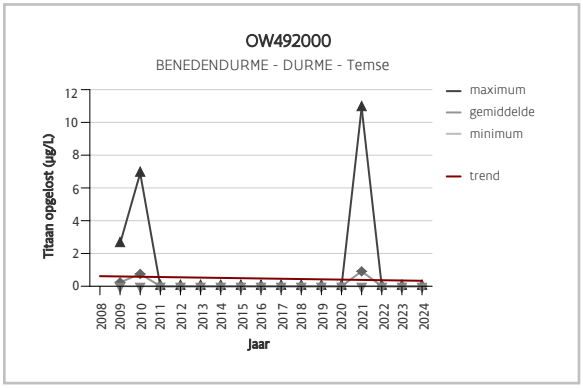

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Tantaal multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2023
Jaar

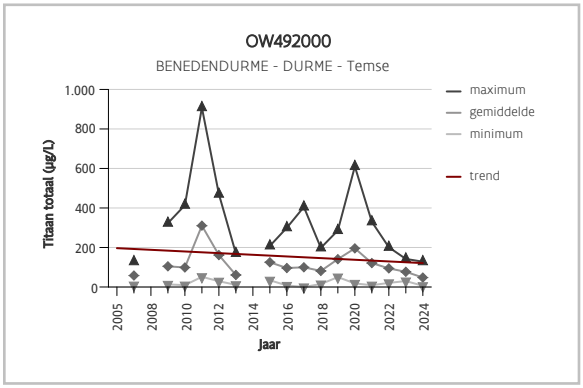

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
trans-Chloordaan (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2020
2021
2023
2024
Jaar

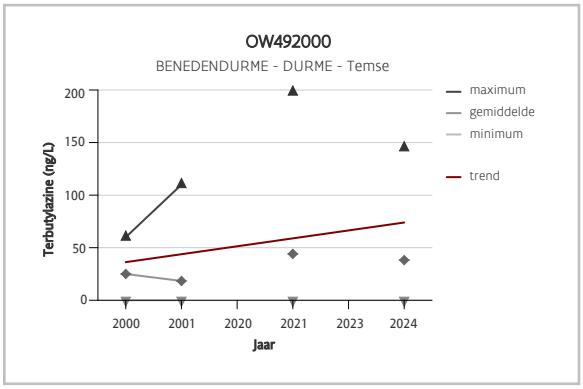

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Trifluralin (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2020
2021
2023
2024
Jaar

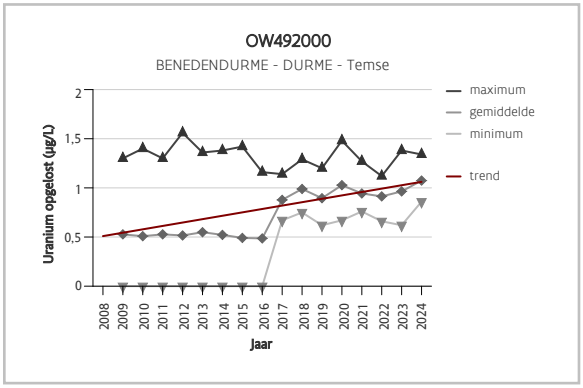
disclaimer

MONEOS Individuele grafieken

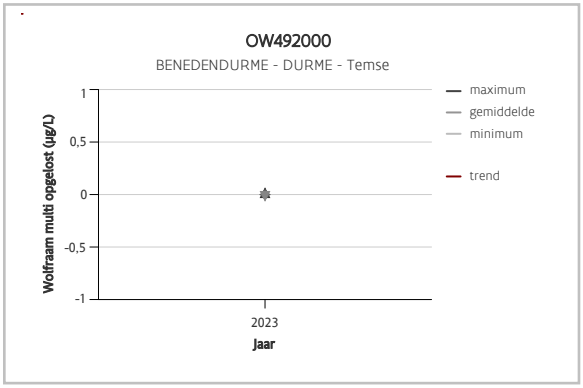


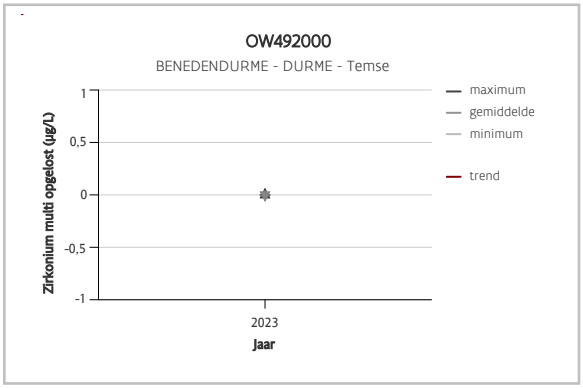


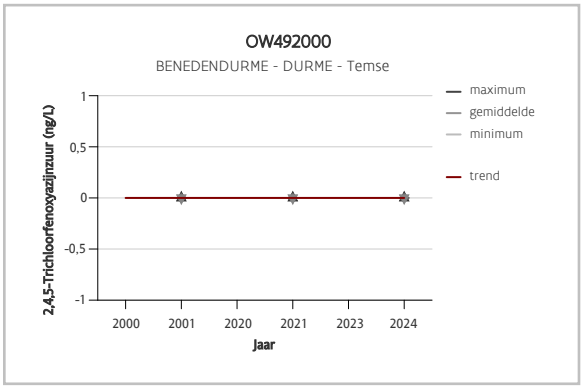


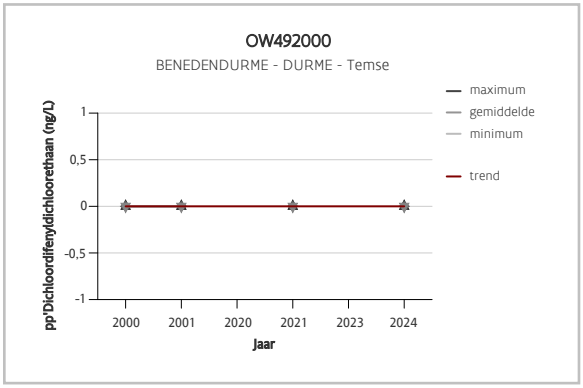


disclaimer

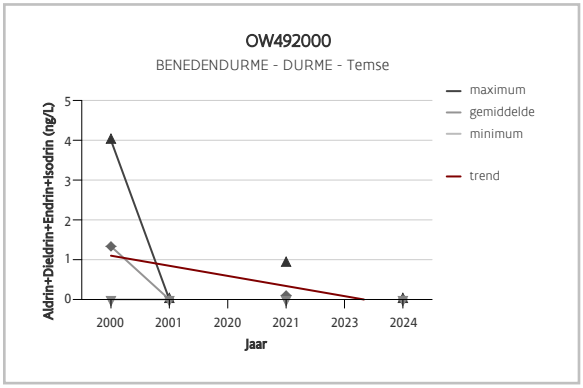

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Wolfraam multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2023
Jaar

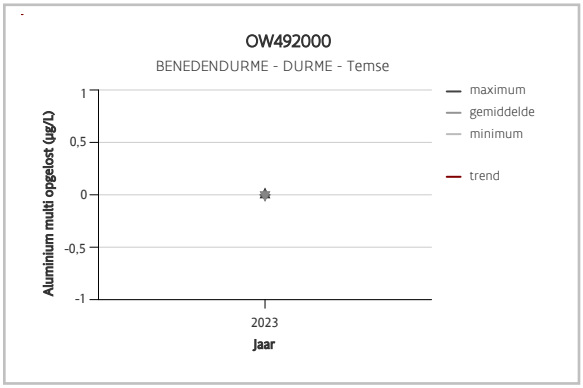

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Zirkonium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2023
Jaar

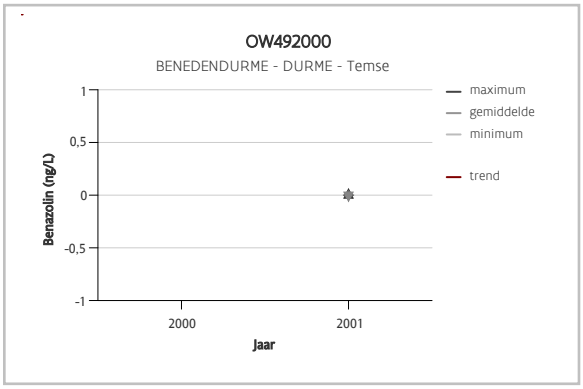

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
2,4,5-Trichloorfenoxyazijnzuur (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2020
2021
2023
2024
Jaar

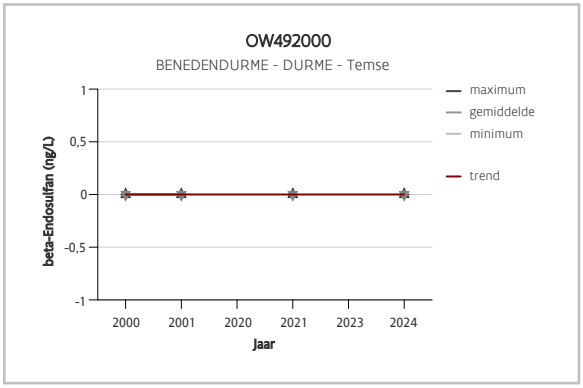

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
pp'Dichloordifenyldichloorethaan (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2020
2021
2023
2024
Jaar

disclaimer

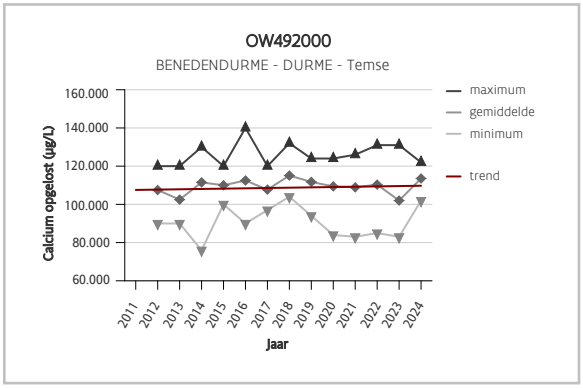

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Aldrin+Dieldrin+Endrin+Isodrin (ng/L)
5
4
3
2
1
0
2000
2001
2020
2021
2023
2024
Jaar

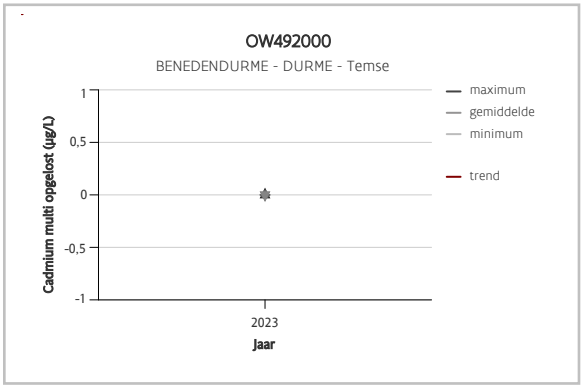

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Aluminium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2023
Jaar

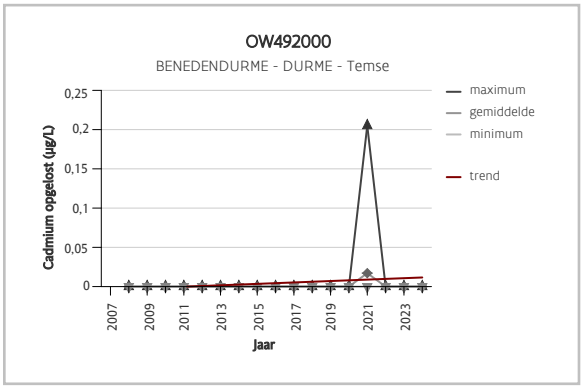

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Benazolin (ng/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar

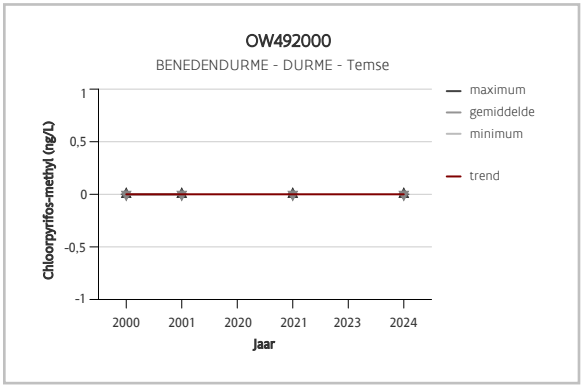

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
beta-Endosulfan (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2020
2021
2023
2024
Jaar

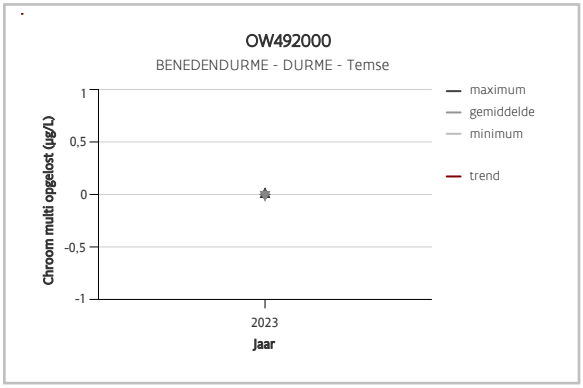
disclaimer

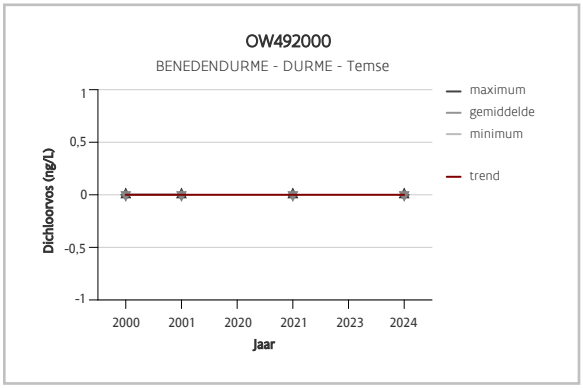

OW492000
BENEDENDURME - DURME - Temse
Calcium opgelost (µg/L)
160.000
140.000
120.000
100.000
80.000
60.000
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

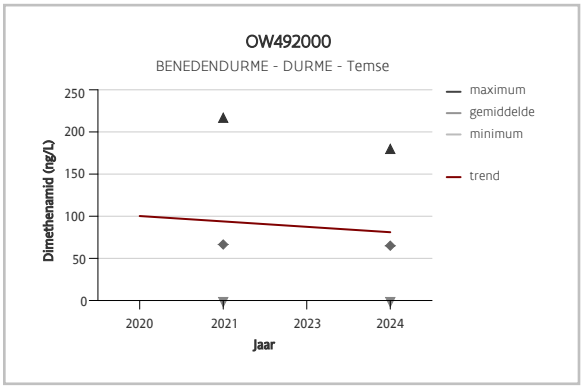

OW492000
BENEDENDURME - DURME - Temse
Cadmium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2023
Jaar
maximum
gemiddelde
minimum
trend

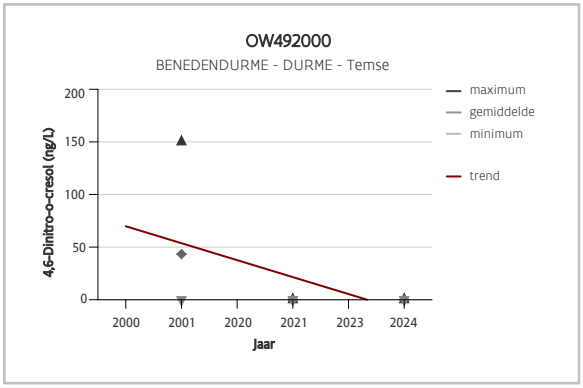

OW492000
BENEDENDURME - DURME - Temse
Cadmium opgelost (µg/L)
0,25
0,2
0,15
0,1
0,05
0
2007
2009
2011
2013
2015
2017
2019
2021
2023
Jaar
maximum
gemiddelde
minimum
trend


OW492000
BENEDENDURME - DURME - Temse
Chloorpyrifos-methyl (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

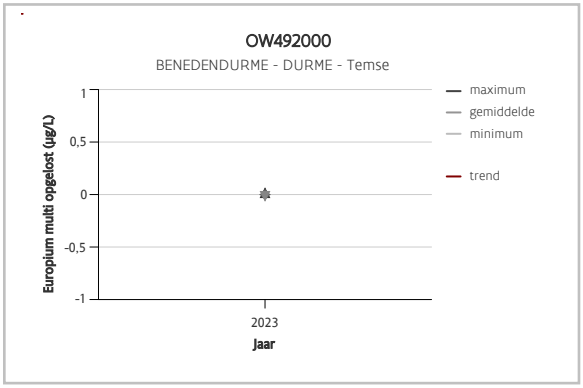

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Chroom multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2023
Jaar

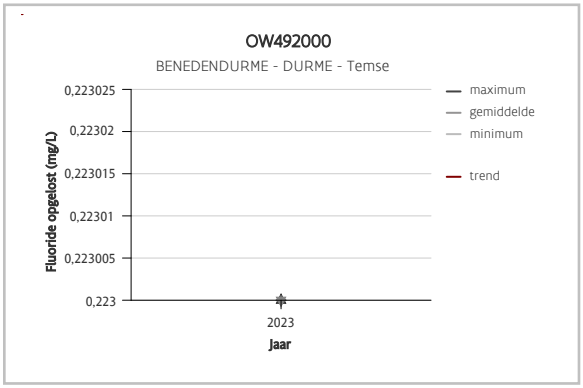

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Dichloorvos (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2020
2021
2023
2024
Jaar

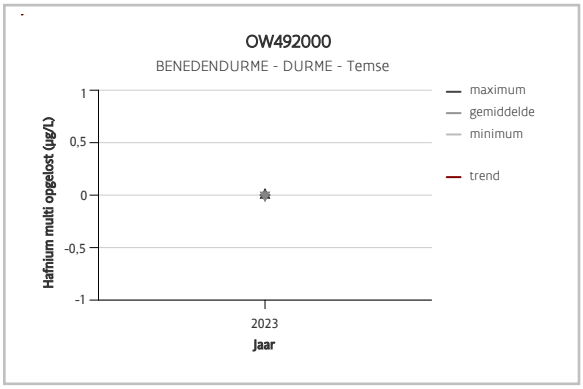

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Dimethenamid (ng/L)
250
200
150
100
50
0
2020
2021
2023
2024
Jaar

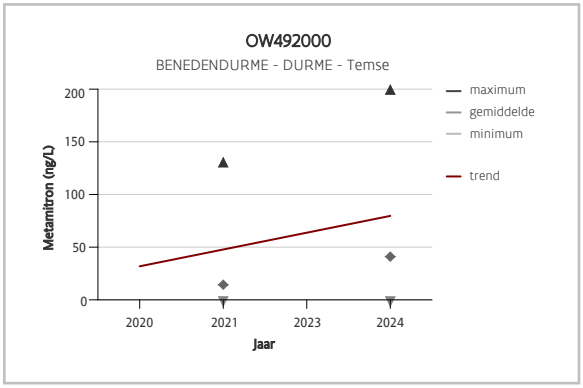

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
4,6-Dinitro-o-cresol (ng/L)
200
150
100
50
0
2000
2001
2020
2021
2023
2024
Jaar

disclaimer


OW492000
BENEDENDURME - DURME - Temse
Europium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2023
Jaar
maximum
gemiddelde
minimum
trend

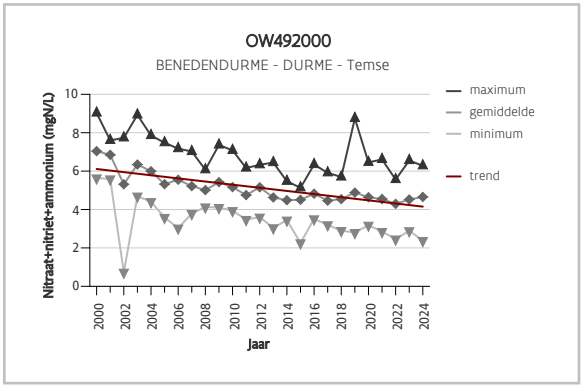

OW492000
BENEDENDURME - DURME - Temse
Fluoride opgelost (mg/L)
0,223025
0,22302
0,223015
0,22301
0,223005
0,223
2023
Jaar
maximum
gemiddelde
minimum
trend

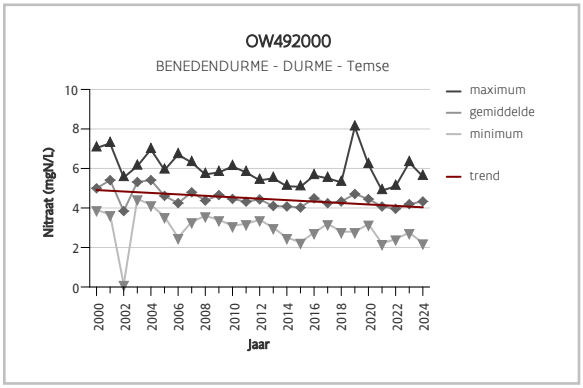

OW492000
BENEDENDURME - DURME - Temse
Hafnium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2023
Jaar
maximum
gemiddelde
minimum
trend

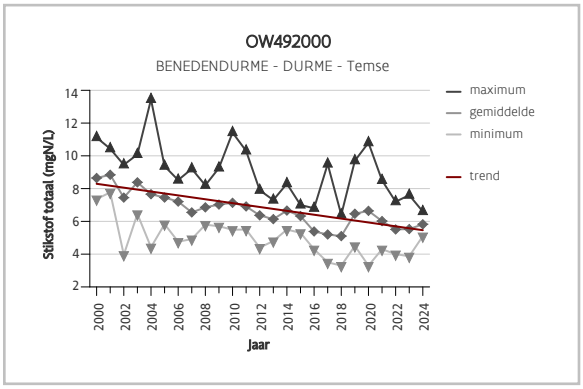

OW492000
BENEDENDURME - DURME - Temse
Metamitron (ng/L)
200
150
100
50
0
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

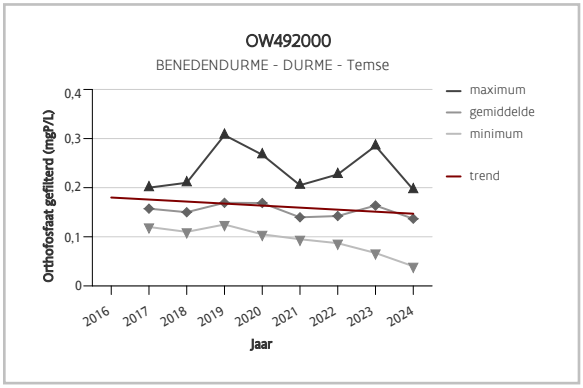
disclaimer

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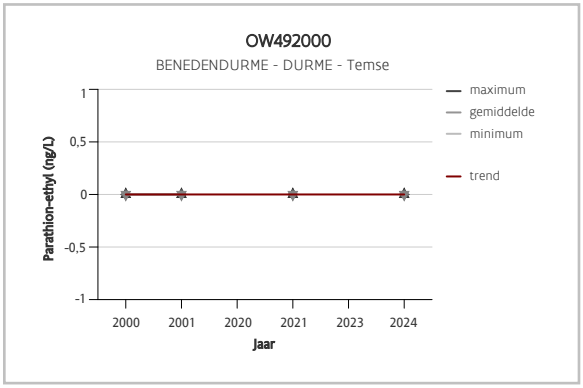


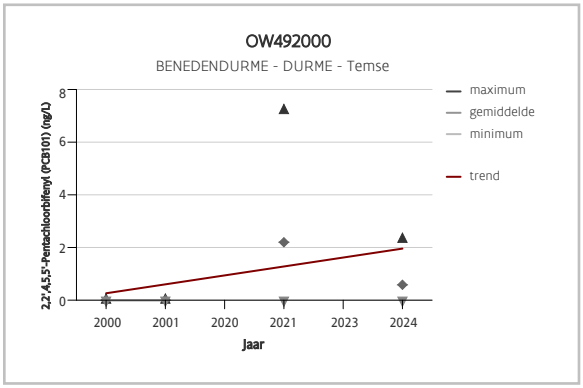


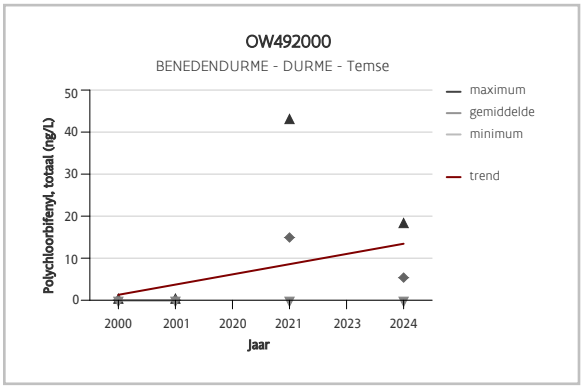


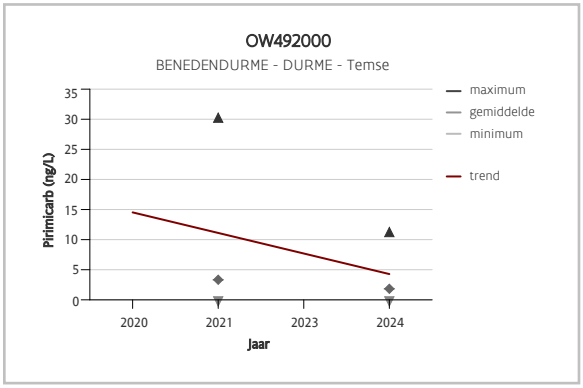


disclaimer


OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Parathion-ethyl (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2020
2021
2023
2024
Jaar

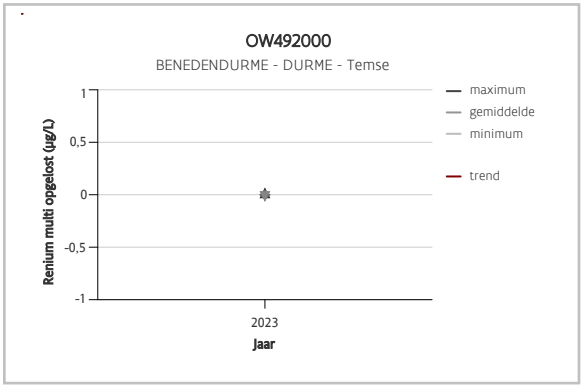

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
2,2',4,5,5'-Pentachloorbifenyl (PCB101) (ng/L)
8
6
4
2
0
2000
2001
2020
2021
2023
2024
Jaar

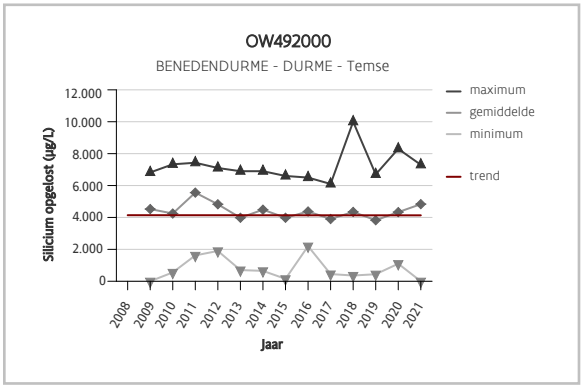

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Polychloorbifenyl, totaal (ng/L)
50
40
30
20
10
0
2000
2001
2020
2021
2023
2024
Jaar

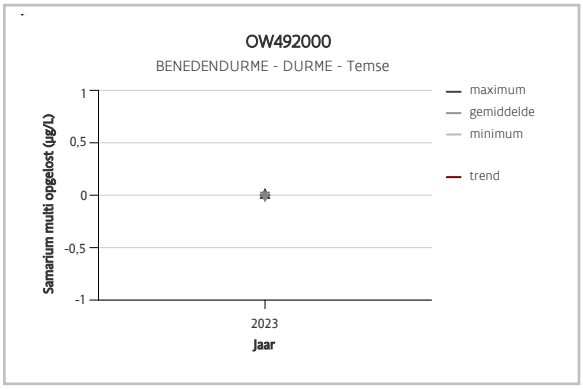

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Pirimicarb (ng/L)
35
30
25
20
15
10
5
0
2020
2021
2023
2024
Jaar

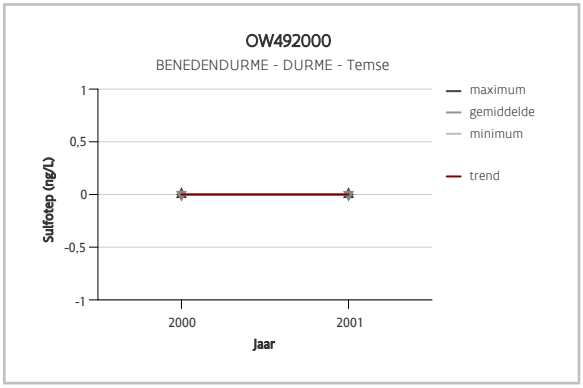
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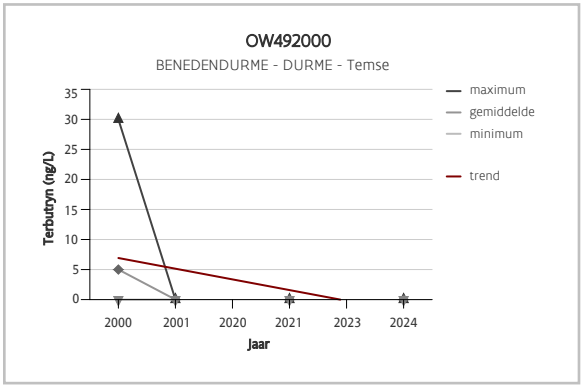


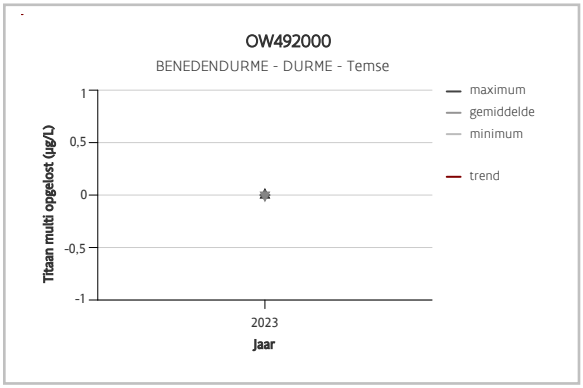


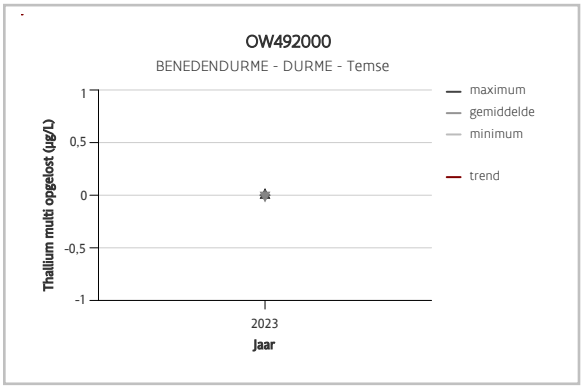


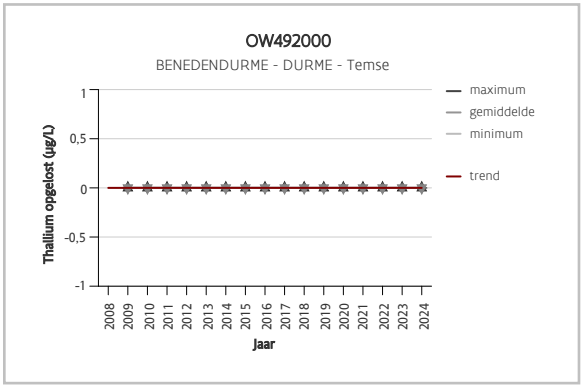
disclaimer

MONEOS Individuele grafieken

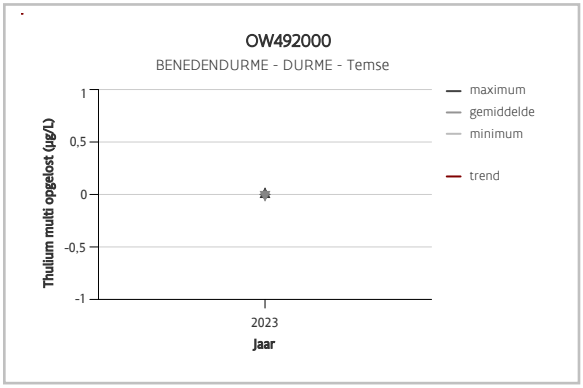


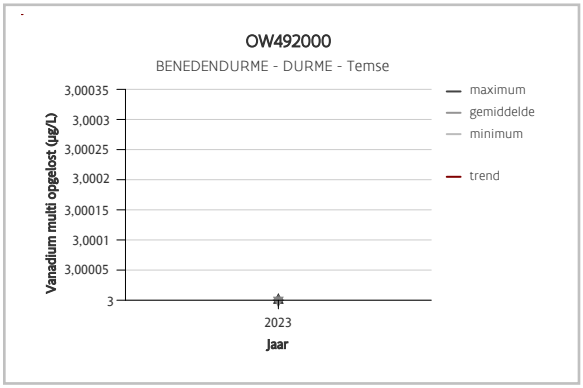


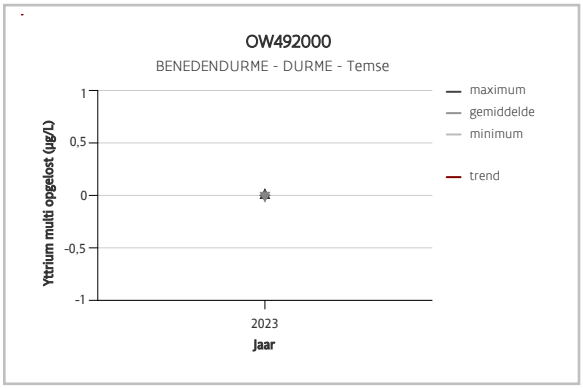


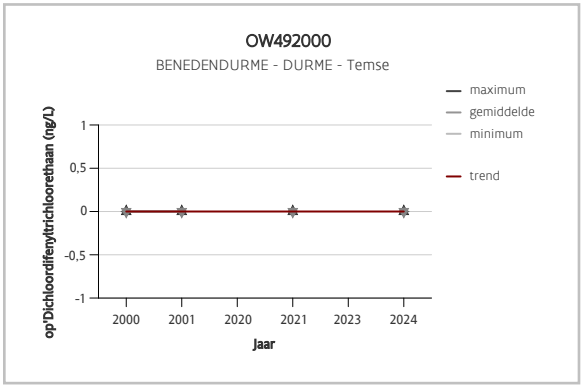


disclaimer

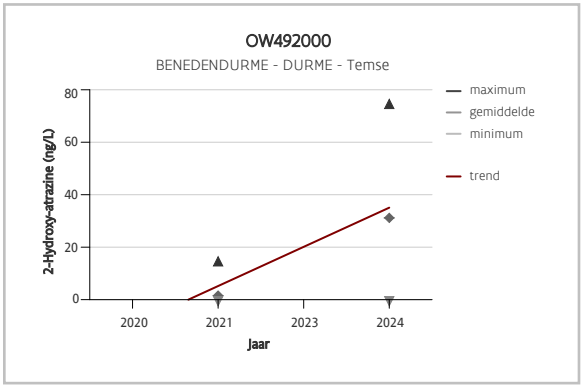

OW492000
BENEDENDURME - DURME - Temse
Thulium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2023
Jaar
maximum
gemiddelde
minimum
trend

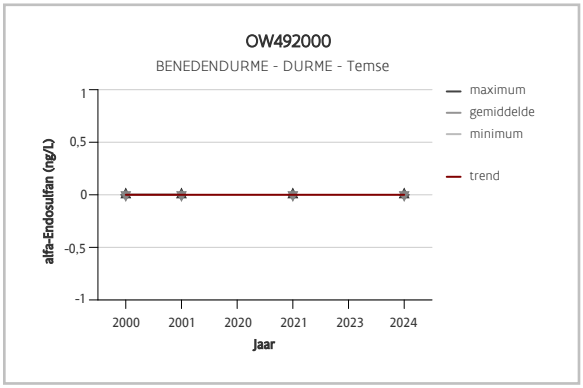

OW492000
BENEDENDURME - DURME - Temse
Vanadium multi opgelost (µg/L)
3,00035
3,0003
3,00025
3,0002
3,00015
3,0001
3,00005
3
2023
Jaar
maximum
gemiddelde
minimum
trend

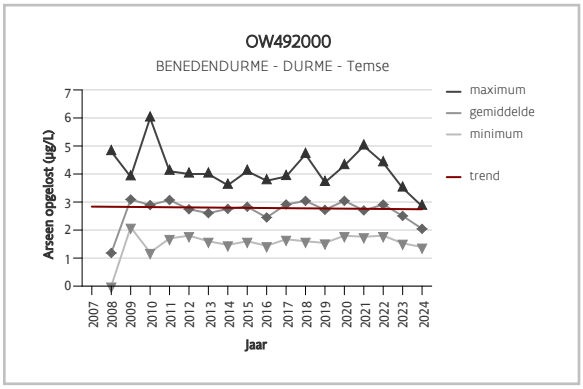

OW492000
BENEDENDURME - DURME - Temse
Yttrium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2023
Jaar
maximum
gemiddelde
minimum
trend

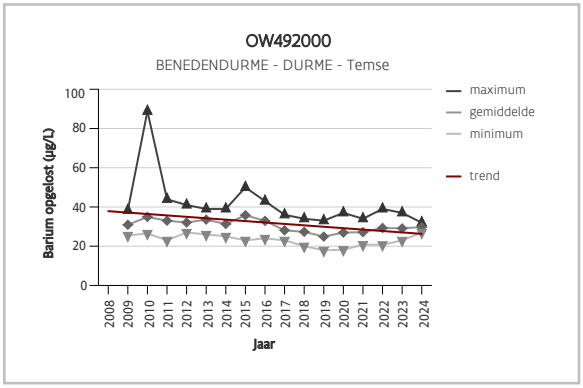

OW492000
BENEDENDURME - DURME - Temse
op'Dichloordifenyltrichloorethaan (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken



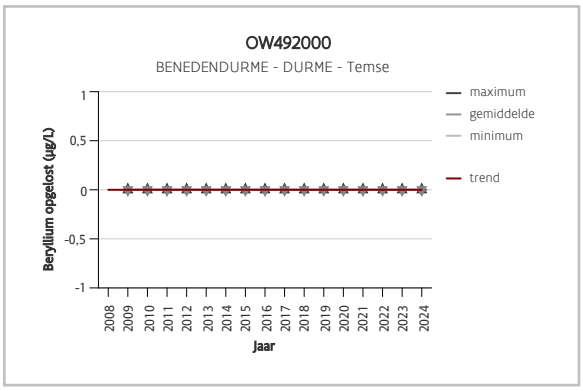


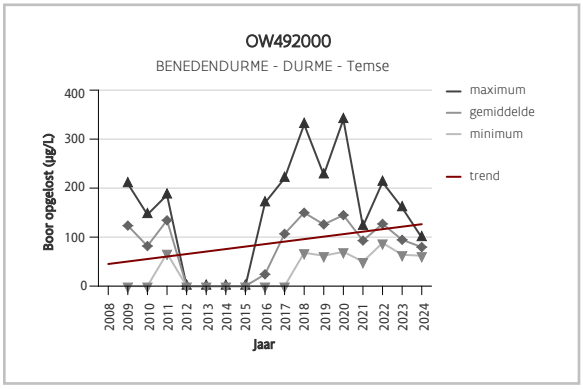


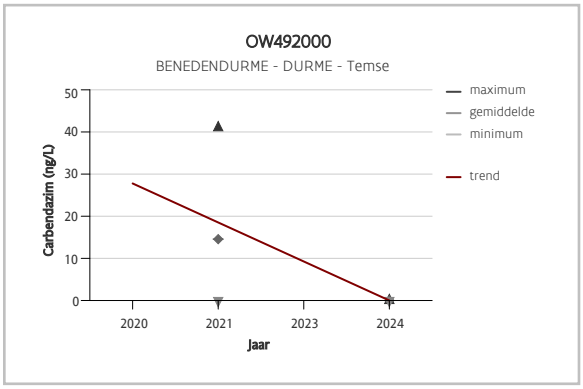


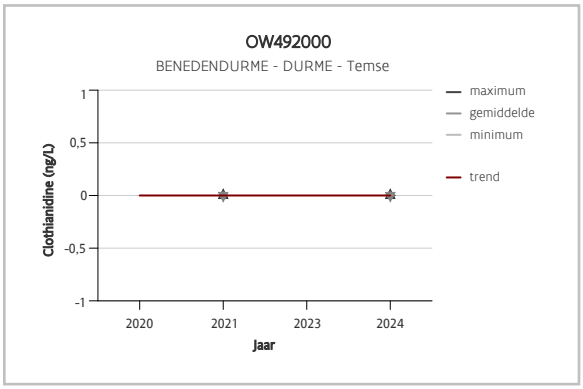
disclaimer

MONEOS Individuele grafieken



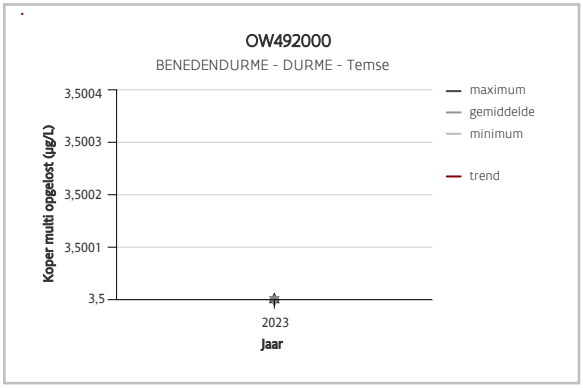


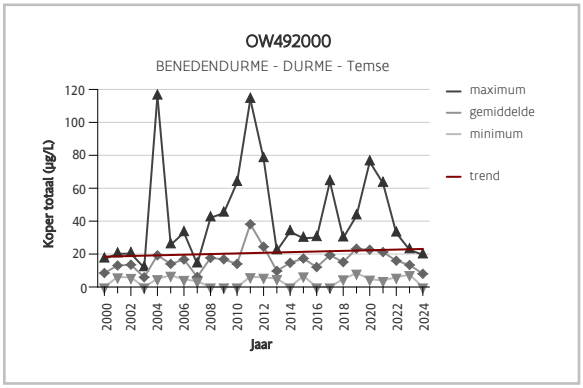


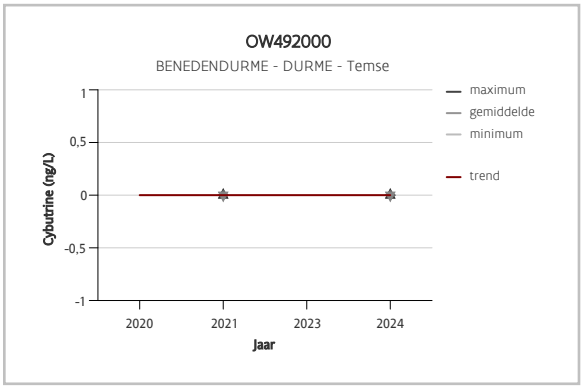


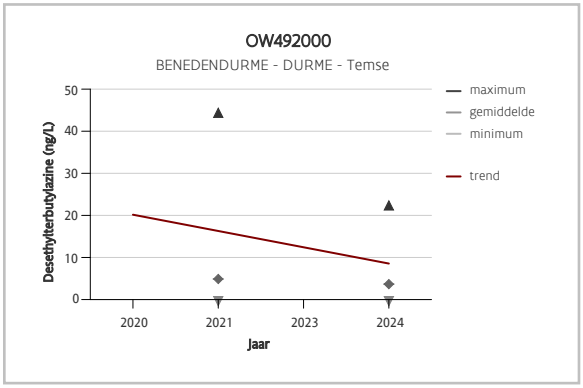
disclaimer

MONEOS Individuele grafieken



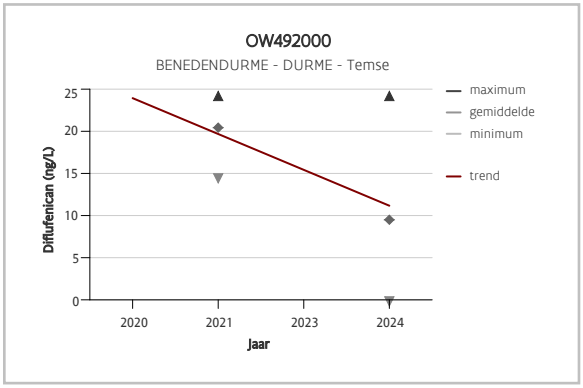


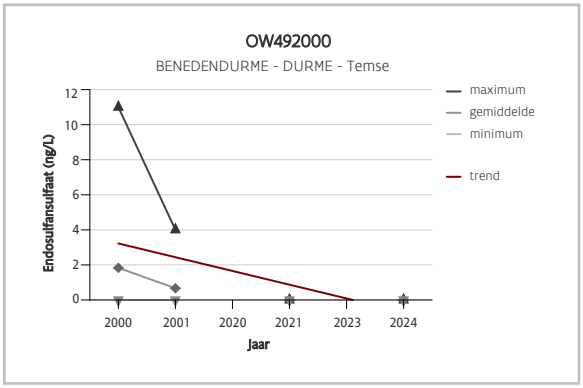


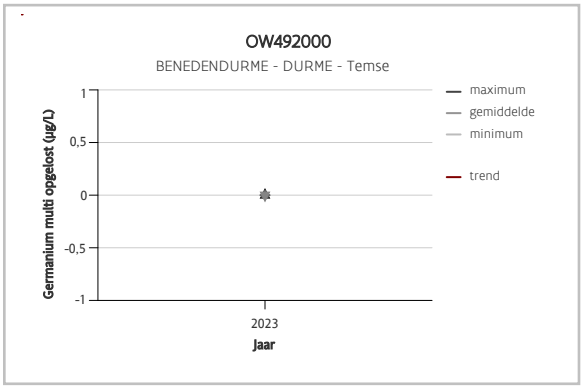


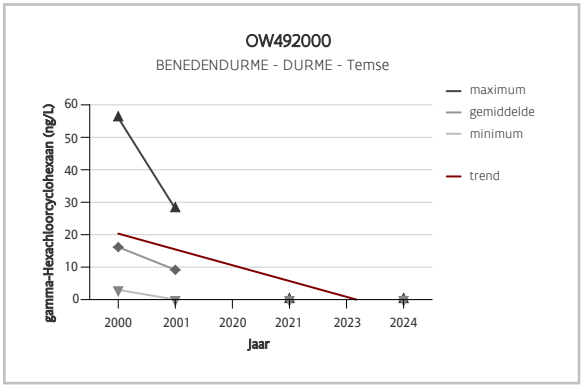
disclaimer

MONEOS Individuele grafieken

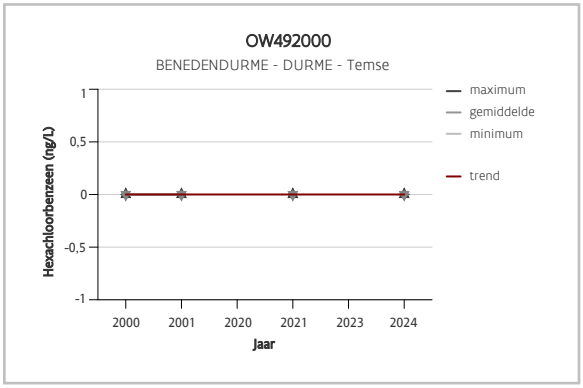


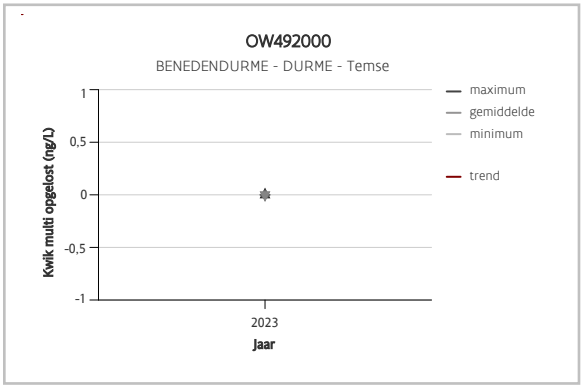


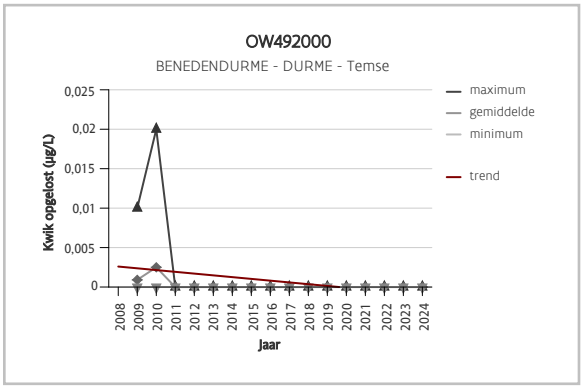


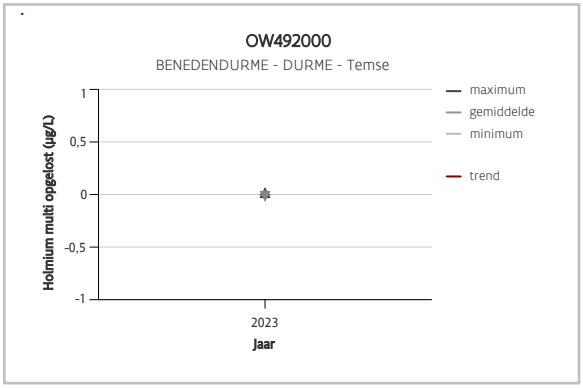


disclaimer

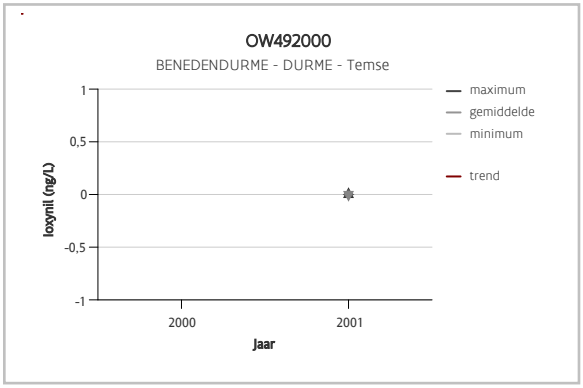

OW492000
BENEDENDURME - DURME - Temse
Hexachloorbenzeen (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

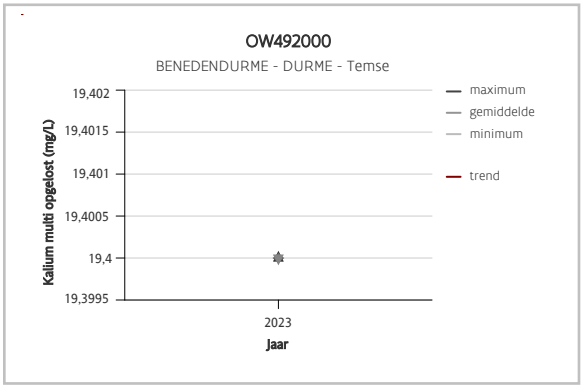

OW492000
BENEDENDURME - DURME - Temse
Kwik multi opgelost (ng/L)
1
0,5
0
-0,5
-1
2023
Jaar
maximum
gemiddelde
minimum
trend

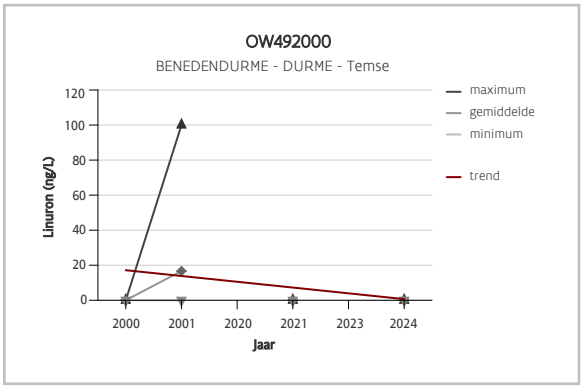

OW492000
BENEDENDURME - DURME - Temse
Kwik opgelost (µg/L)
0,025
0,02
0,015
0,01
0,005
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

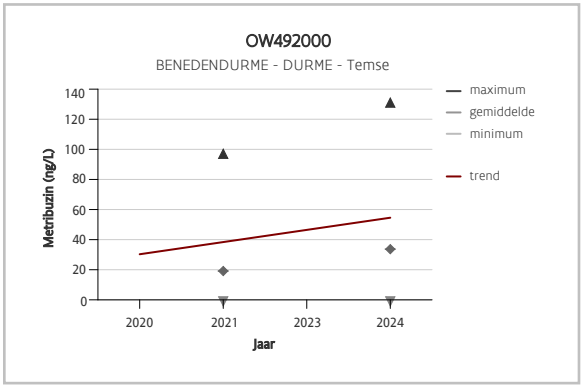

OW492000
BENEDENDURME - DURME - Temse
Holmium multi opgelost (µg/L)
1
0,5
0
-0,5
-1
2023
Jaar
maximum
gemiddelde
minimum
trend

disclaimer


OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Ioxynil (ng/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar

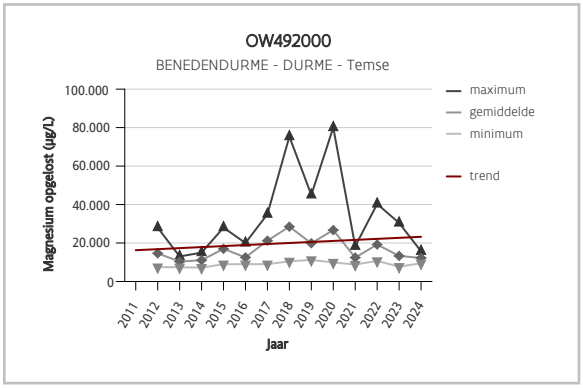

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Kalium multi opgelost (mg/L)
19,402
19,4015
19,401
19,4005
19,4
19,3995
2023
Jaar

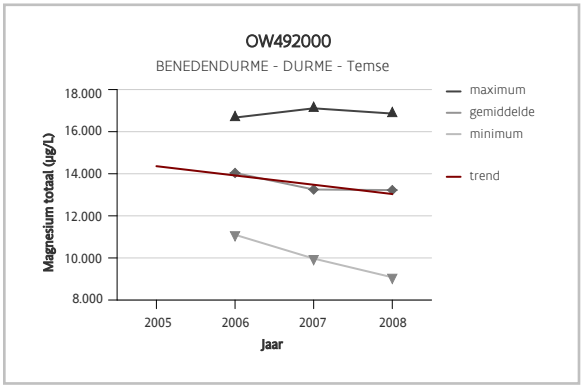

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Linuron (ng/L)
120
100
80
60
40
20
0
2000
2001
2020
2021
2023
2024
Jaar

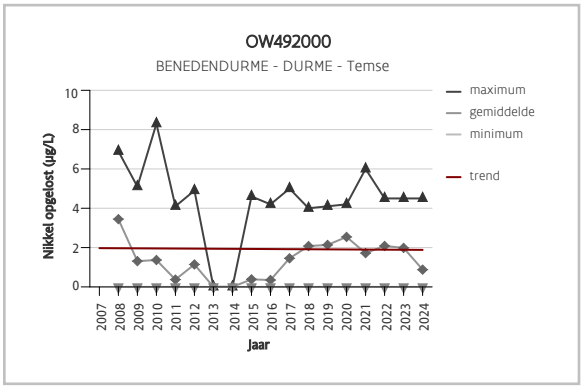

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Metribuzin (ng/L)
140
120
100
80
60
40
20
0
2020
2021
2023
2024
Jaar

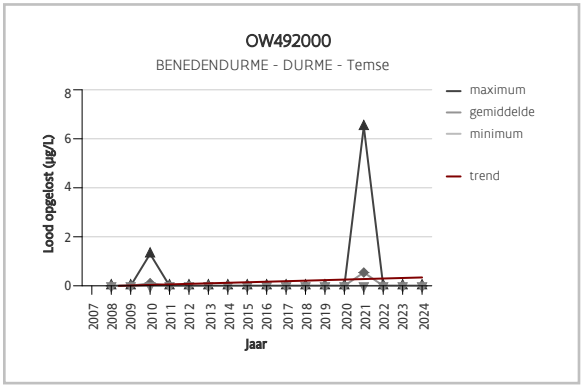
disclaimer

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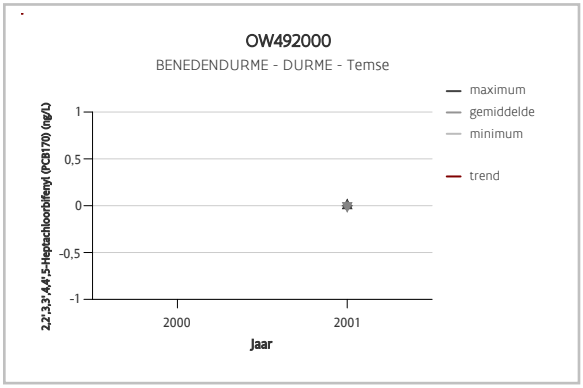


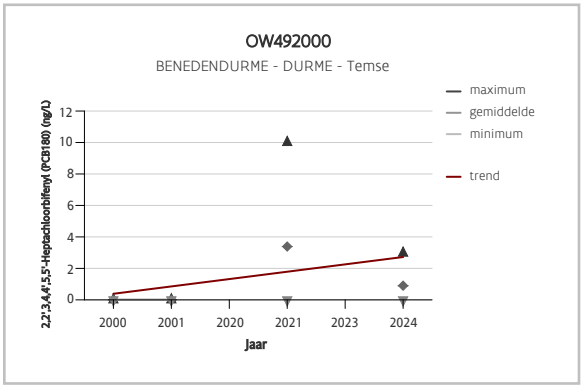


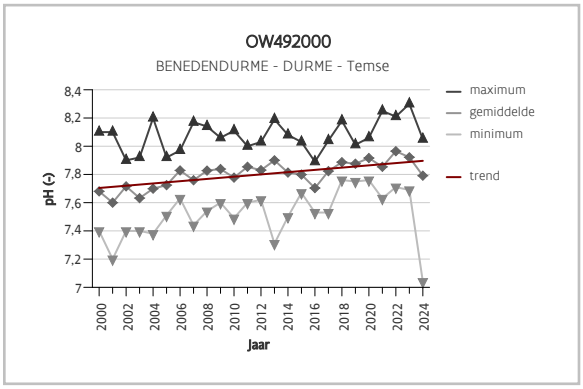


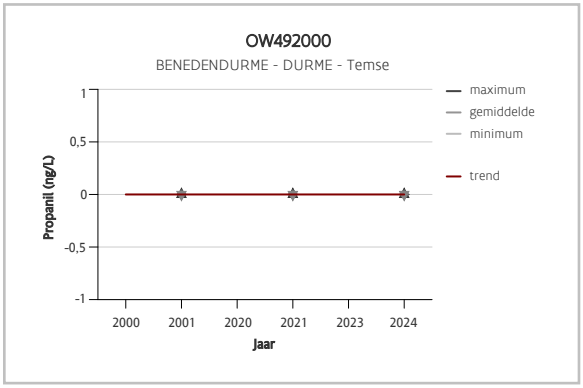


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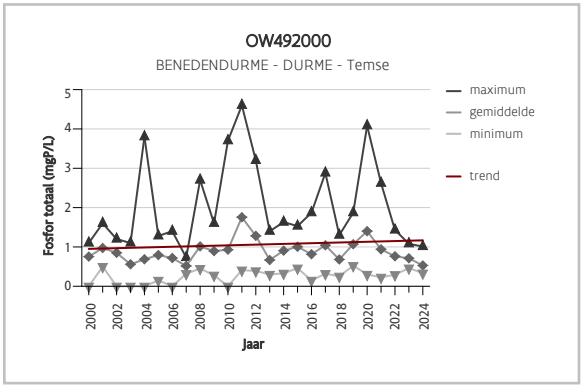

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
2,2',3,3',4,4',5-Heptachloorbifenyl (PCB170) (ng/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar

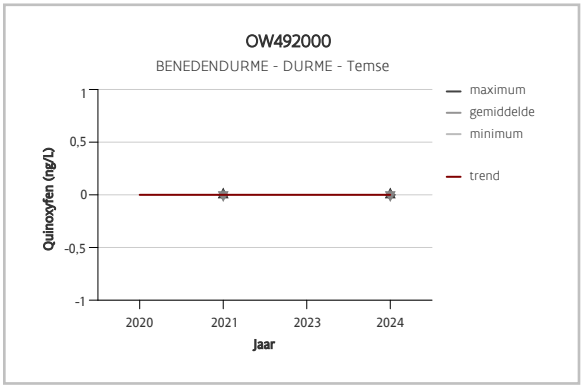

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
2,2',3,4,4',5,5'-Heptachloorbifenyl (PCB180) (ng/L)
12
10
8
6
4
2
0
2000
2001
2020
2021
2023
2024
Jaar

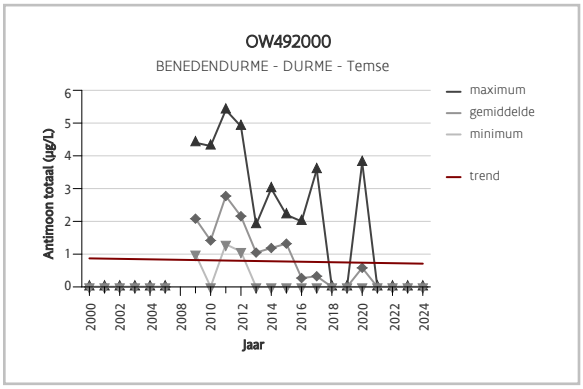

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
pH (-)
8,4
8,2
8
7,8
7,6
7,4
7,2
7
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

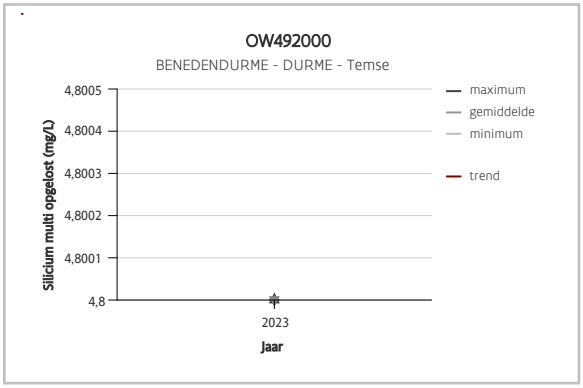

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Propanil (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2020
2021
2023
2024
Jaar

disclaimer


OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Fosfor totaal (mgP/L)
Jaar

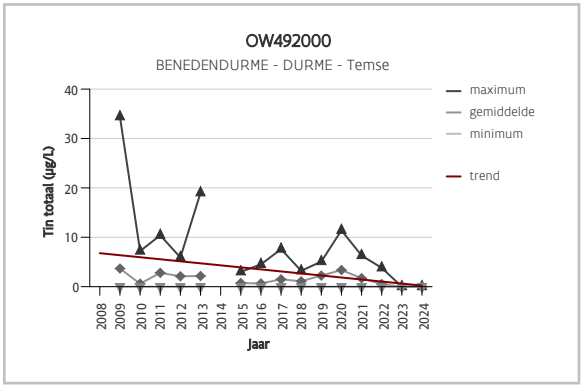

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BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Quinoxyfen (ng/L)
Jaar

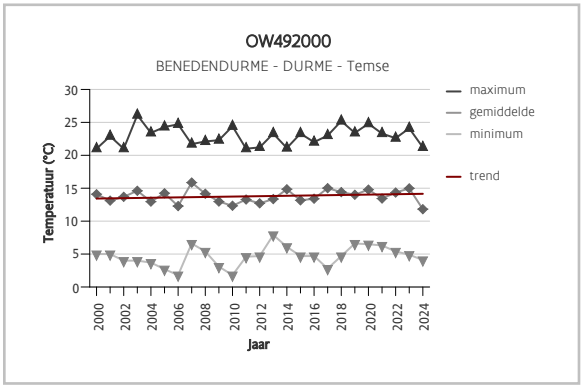

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BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Antimoon totaal (µg/L)
Jaar

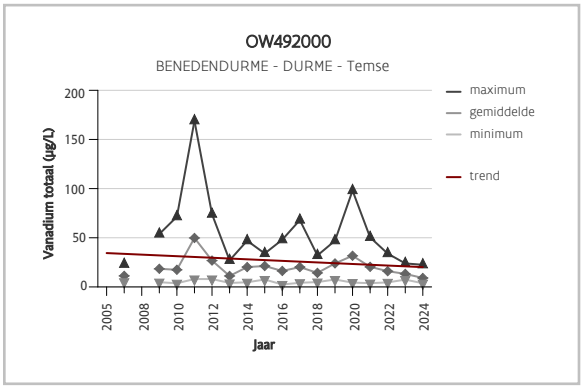

OW492000
BENEDENDURME - DURME - Temse
maximum
gemiddelde
minimum
trend
Silicium multi opgelost (mg/L)
Jaar

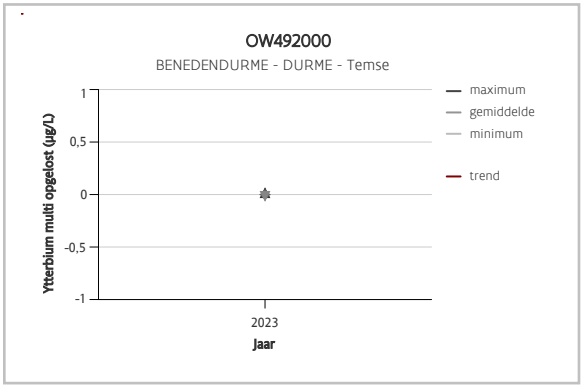
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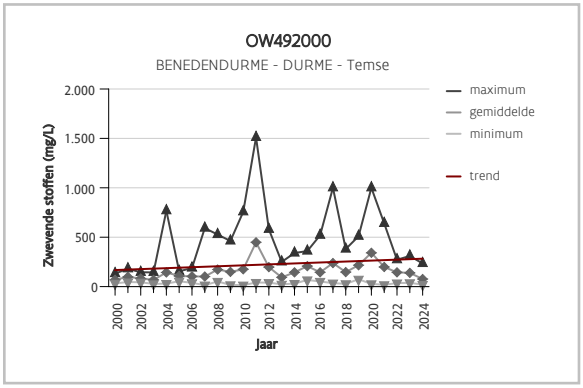






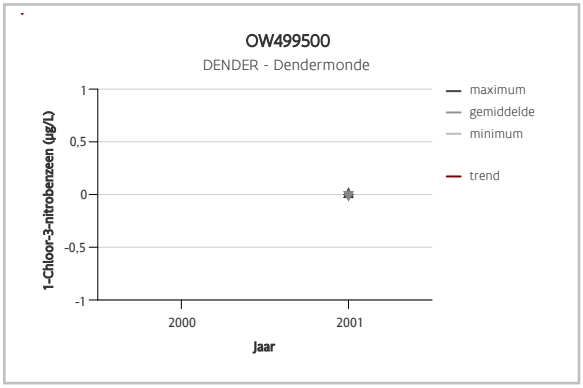


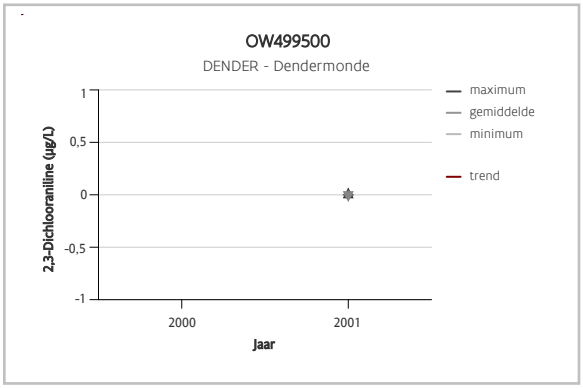
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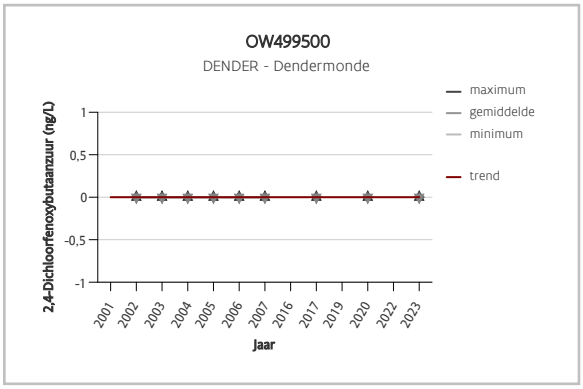


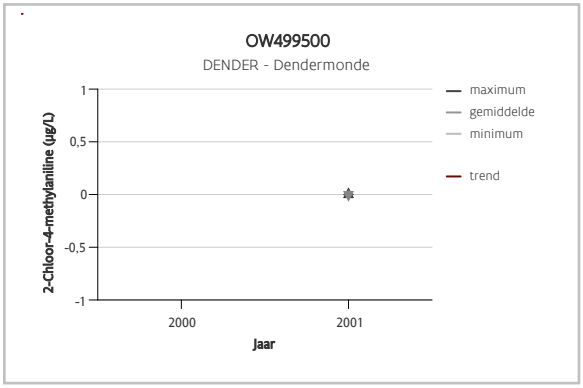
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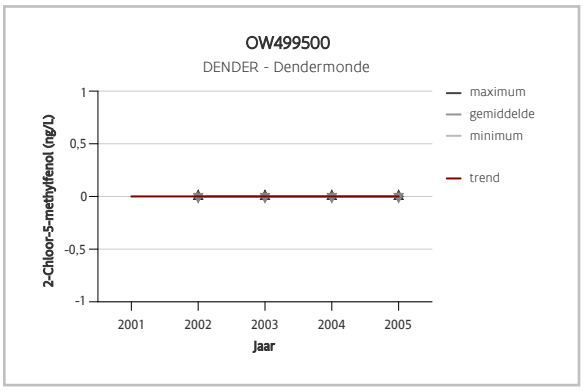


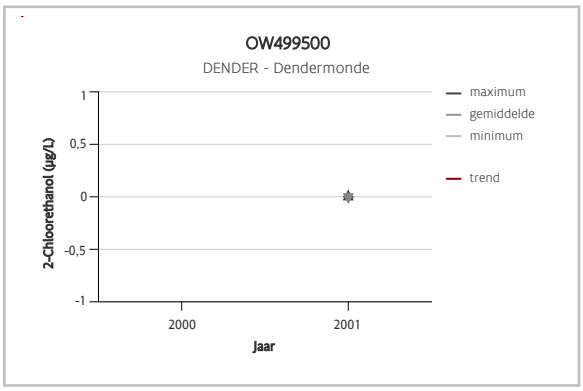


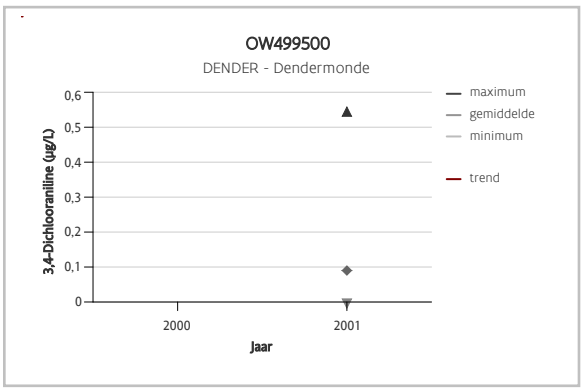


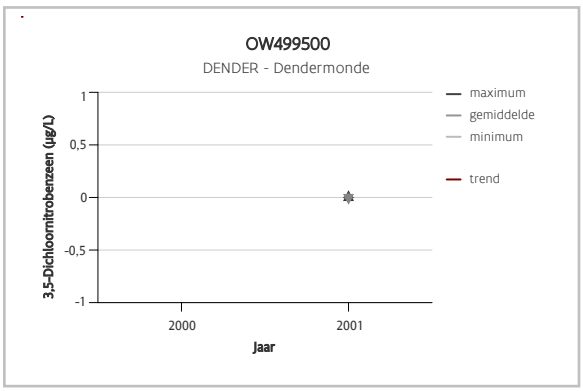
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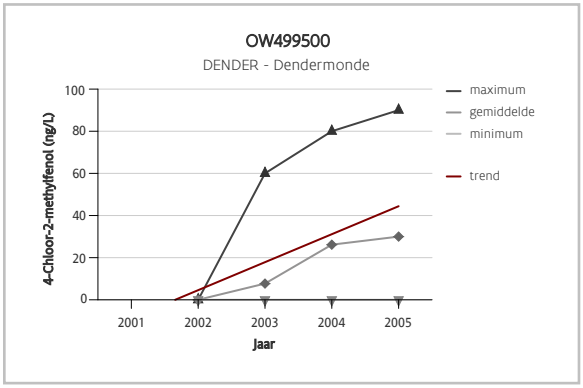


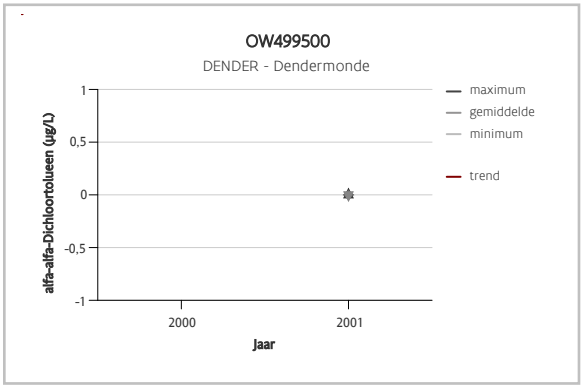


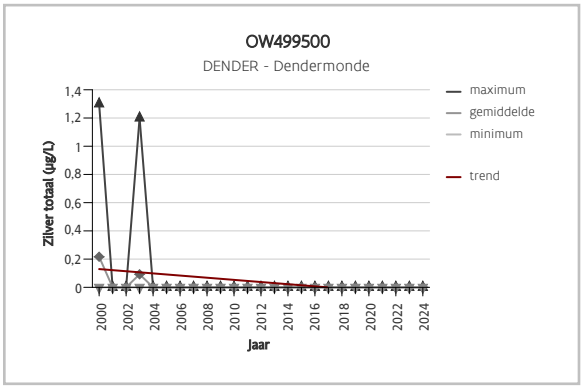


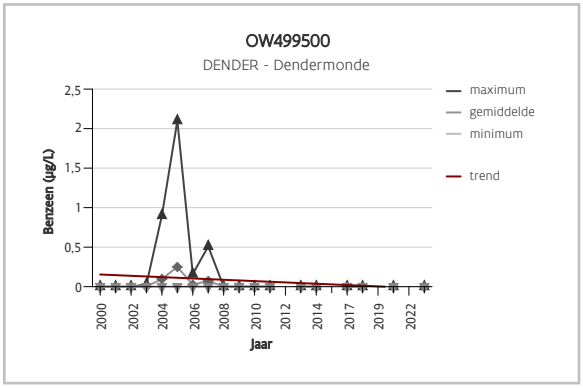
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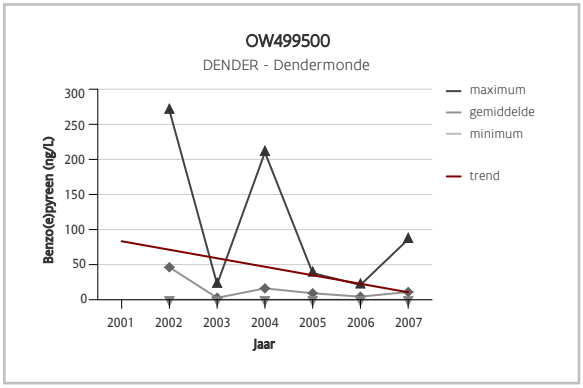


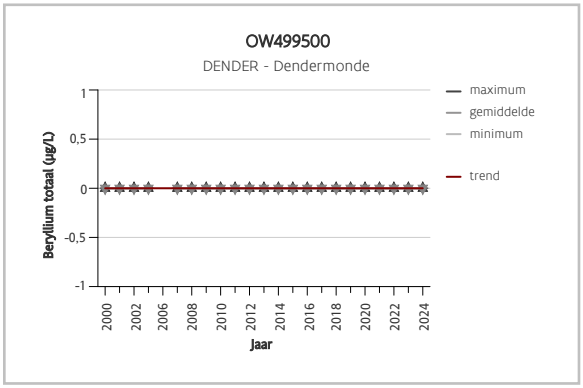


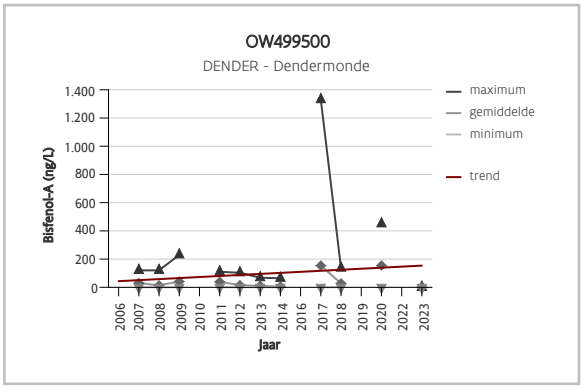


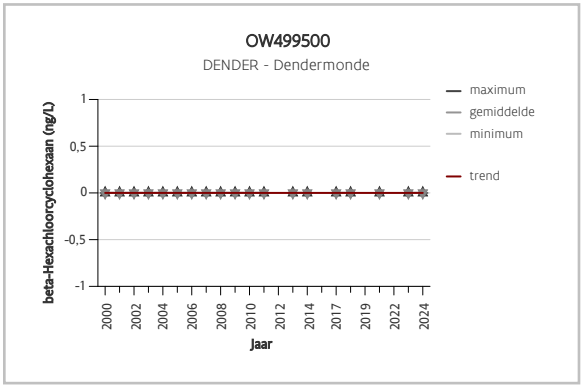
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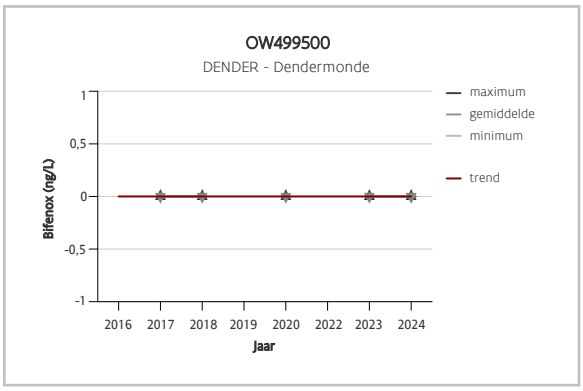


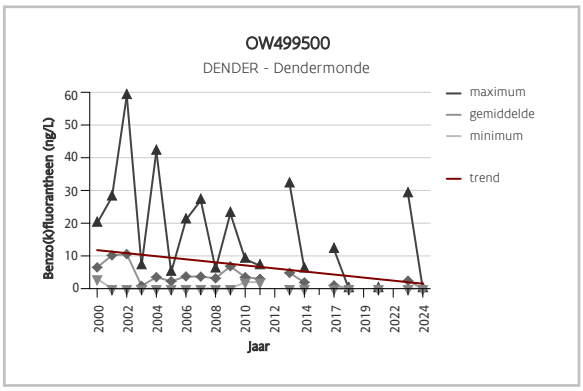


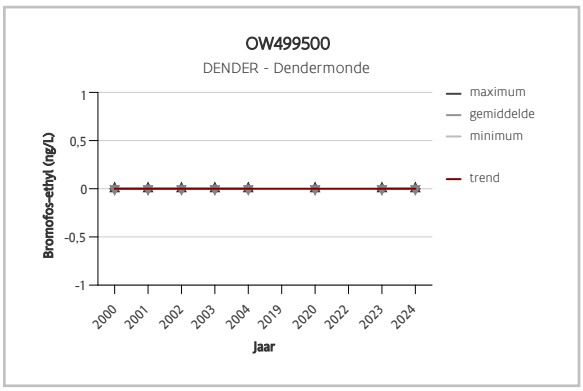


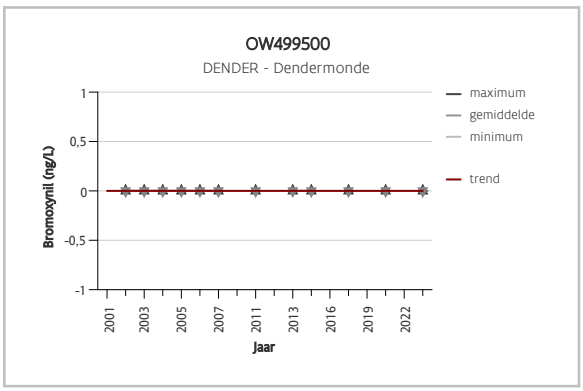
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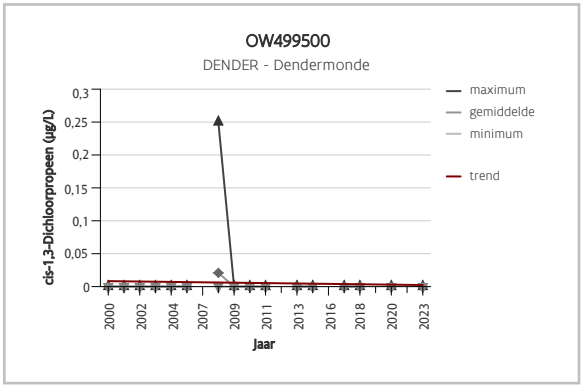


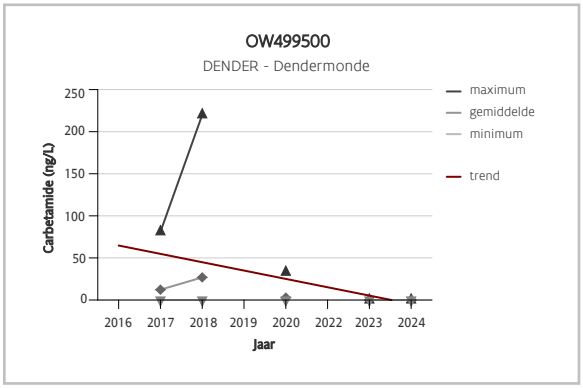


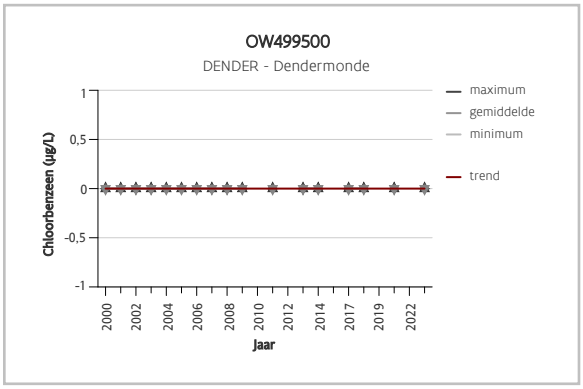


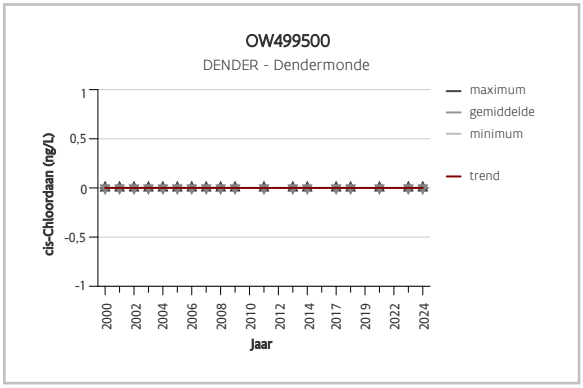
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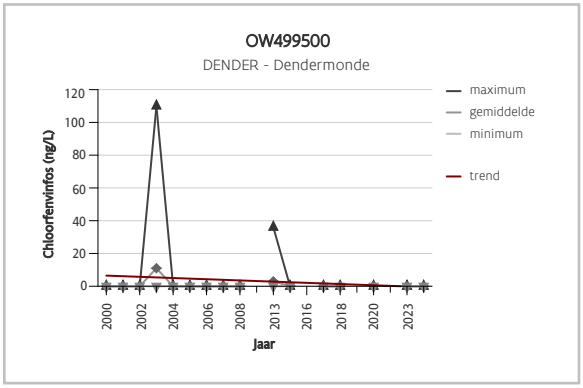


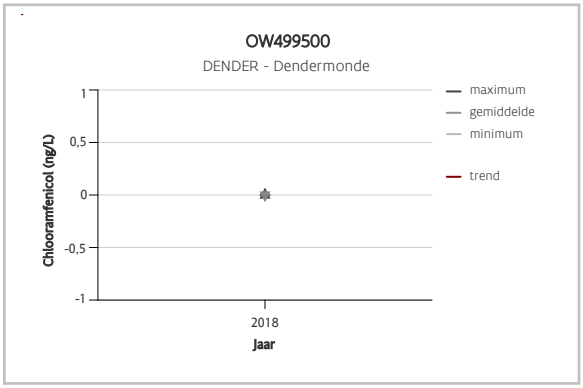


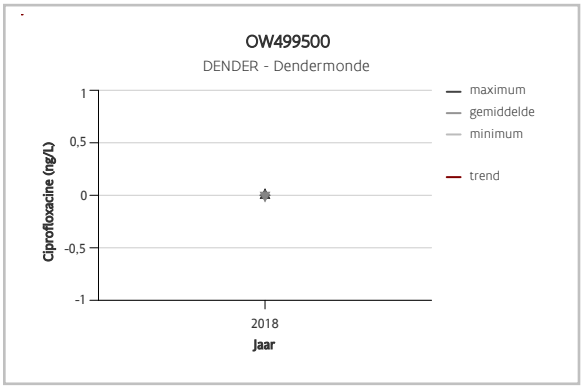


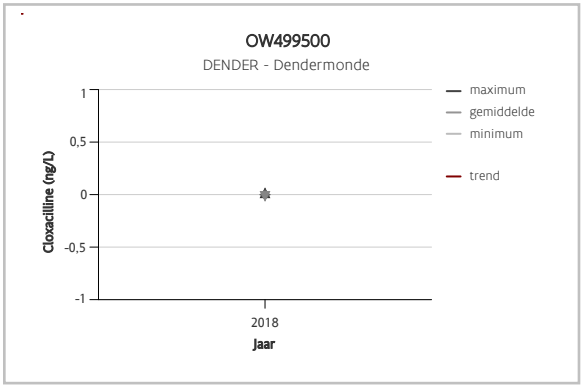
disclaimer

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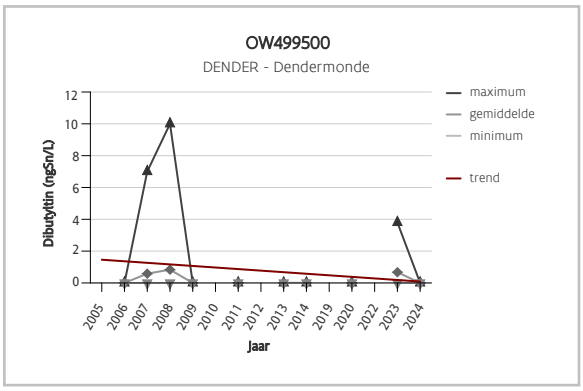


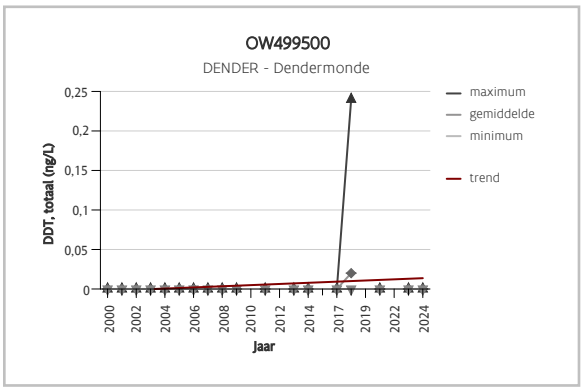


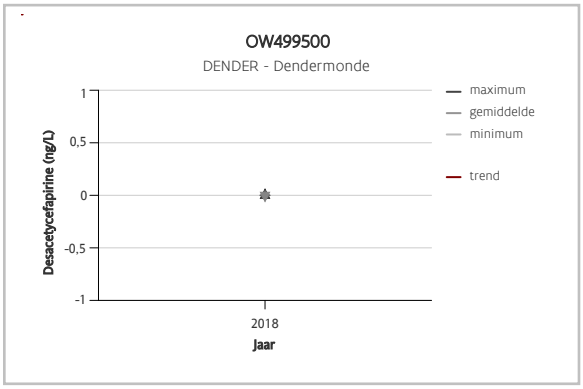


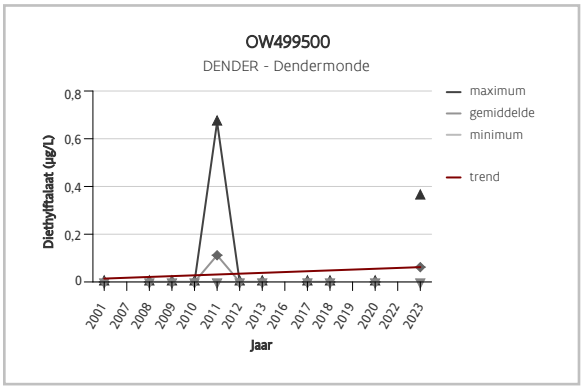
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MONEOS Individuele grafieken



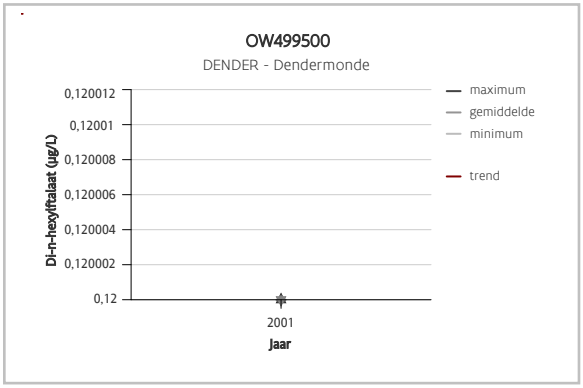


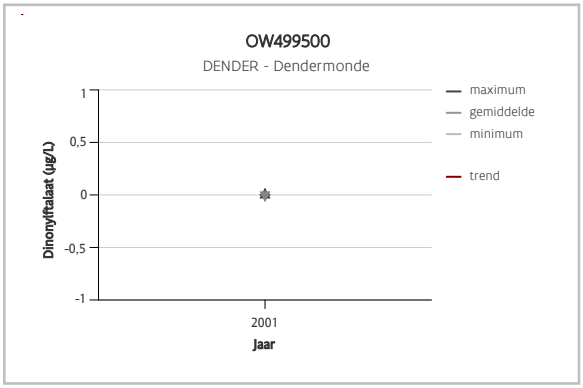


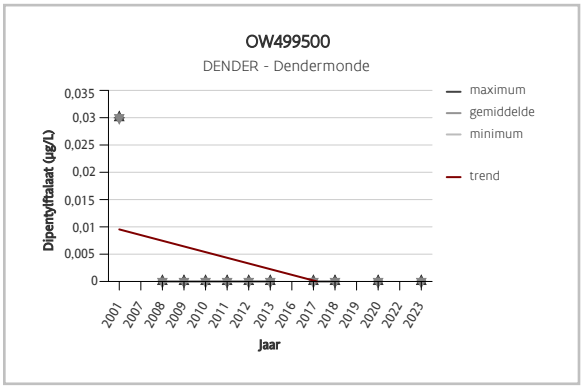


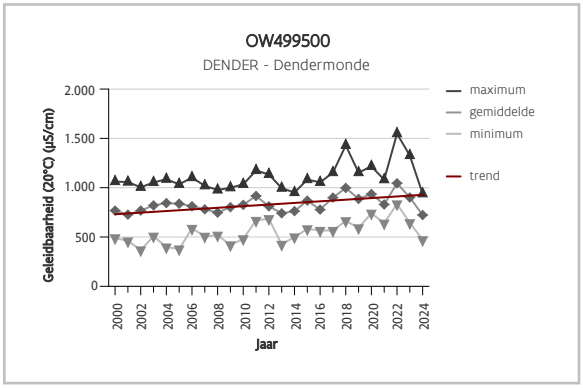
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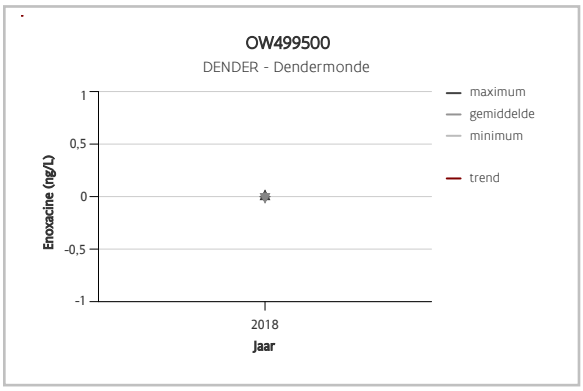


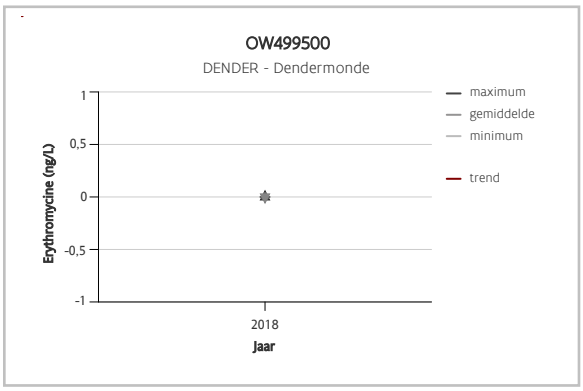


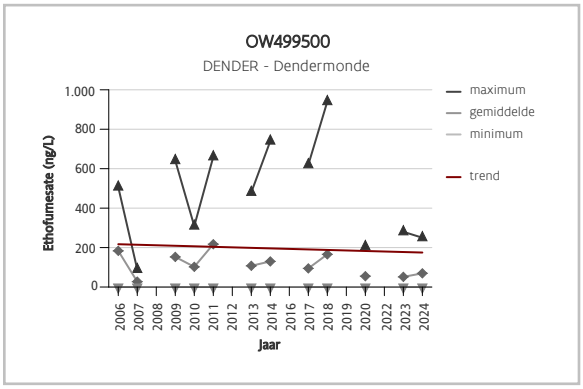


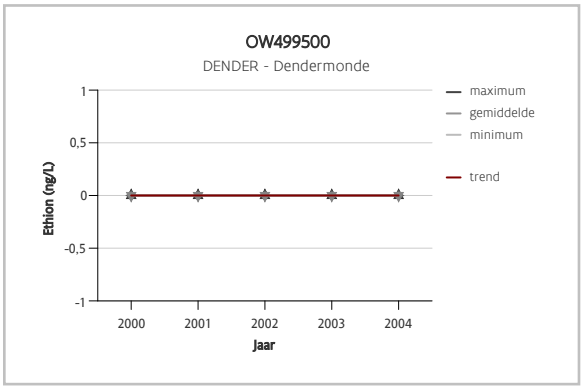
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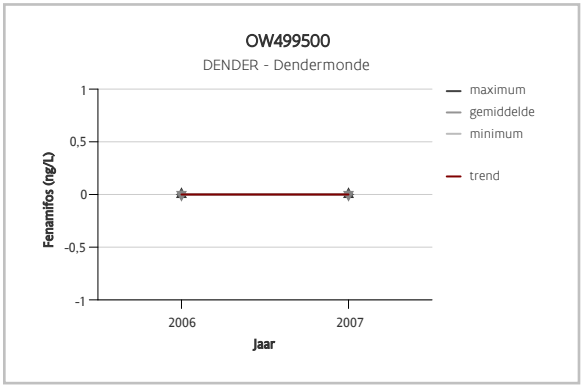


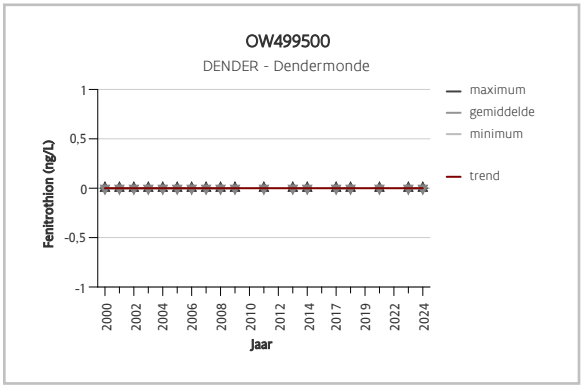


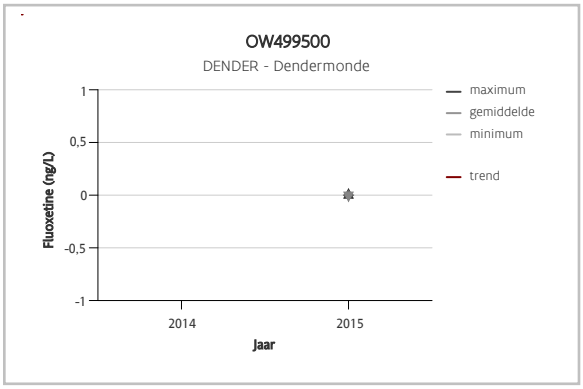


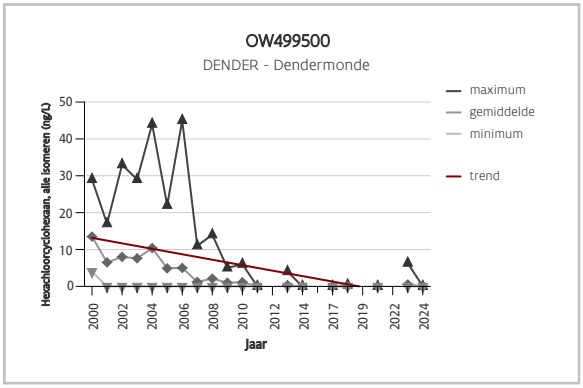
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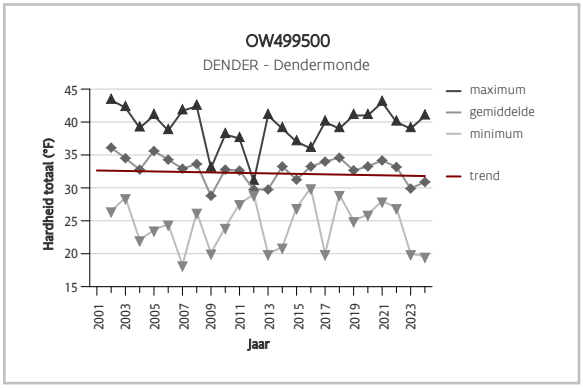


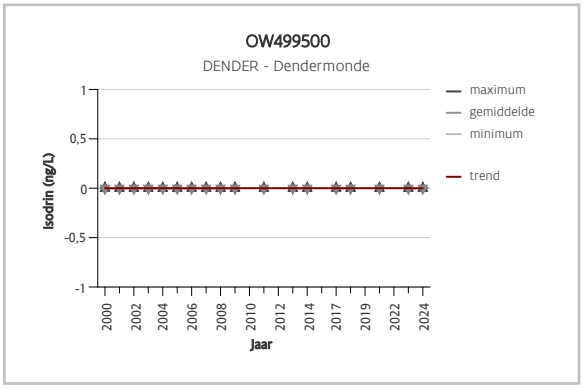


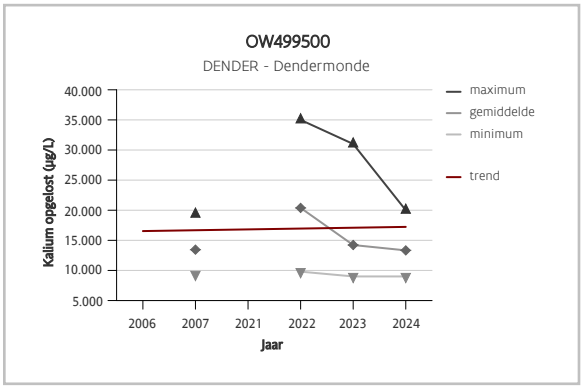


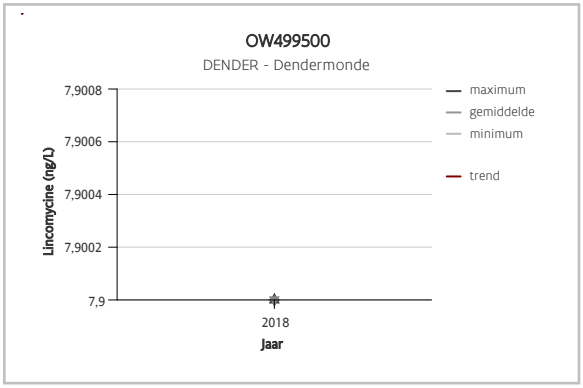
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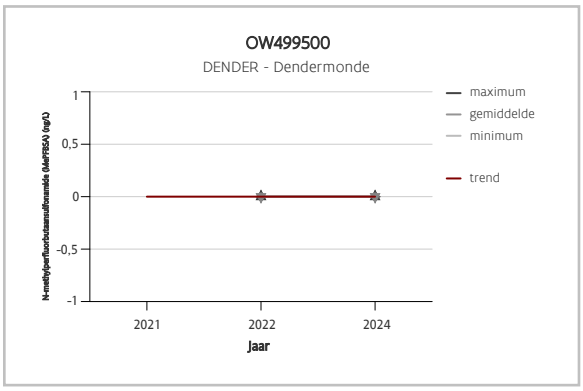


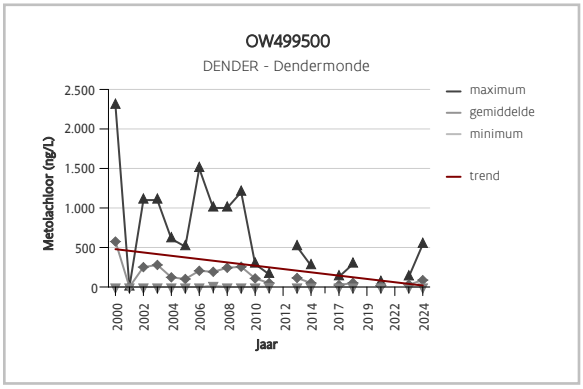


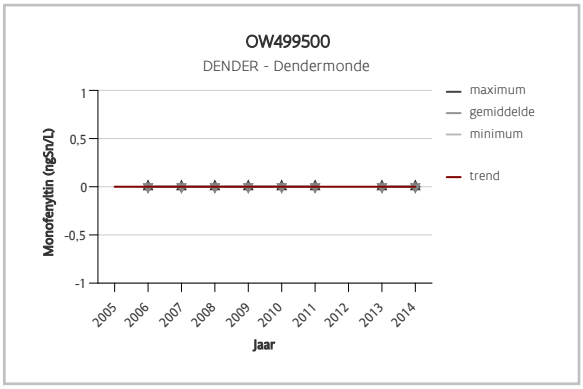


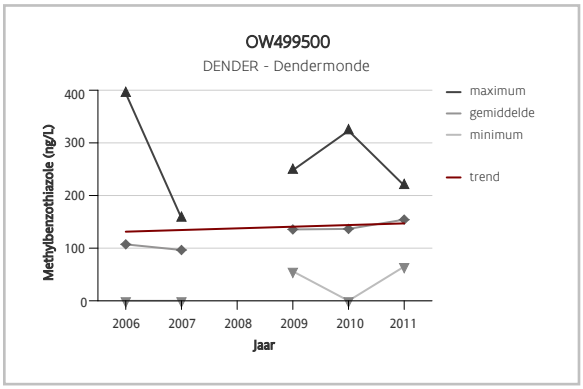
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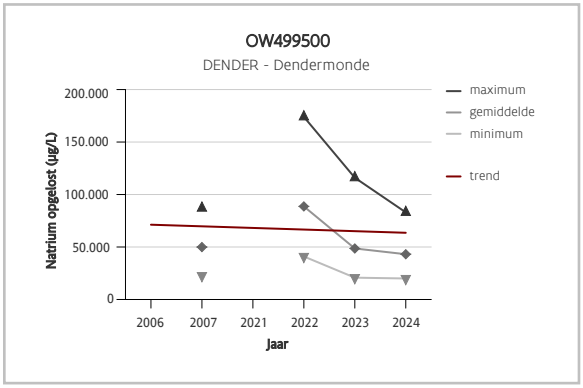


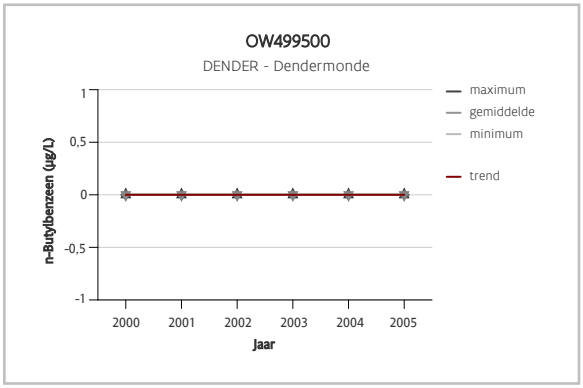


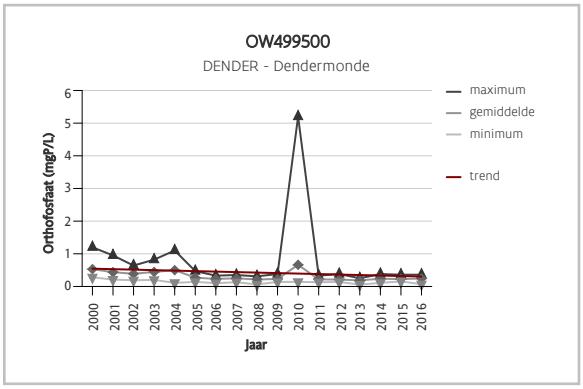


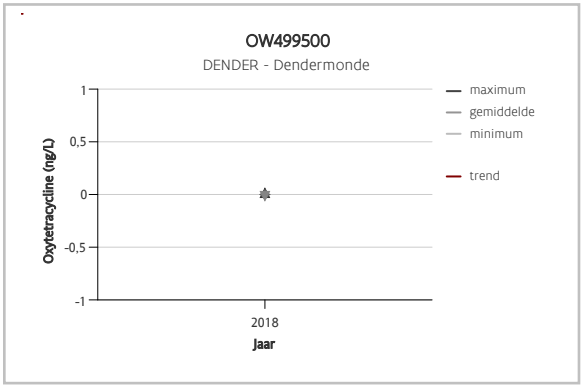
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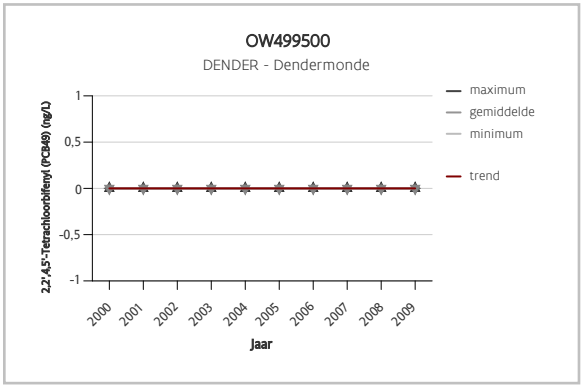


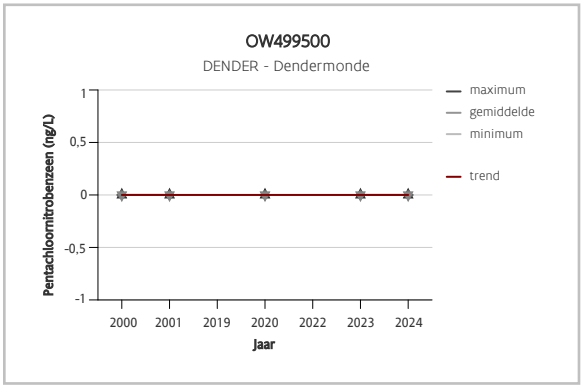


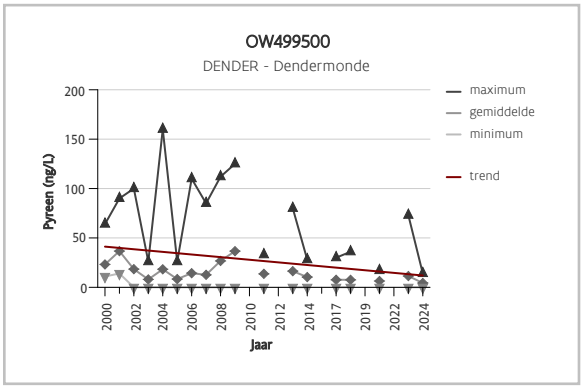


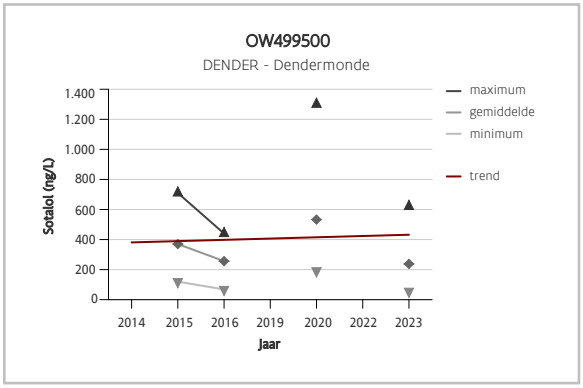
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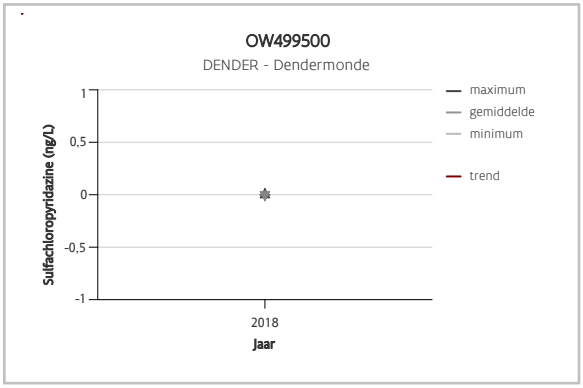


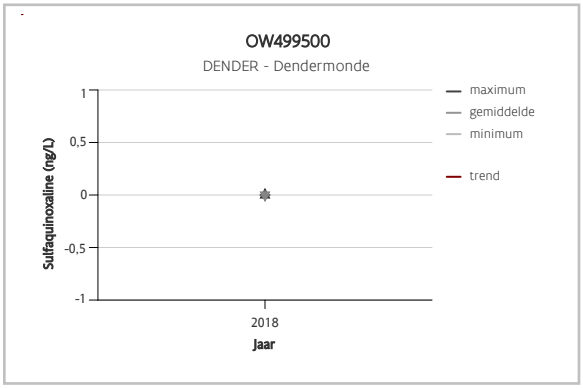


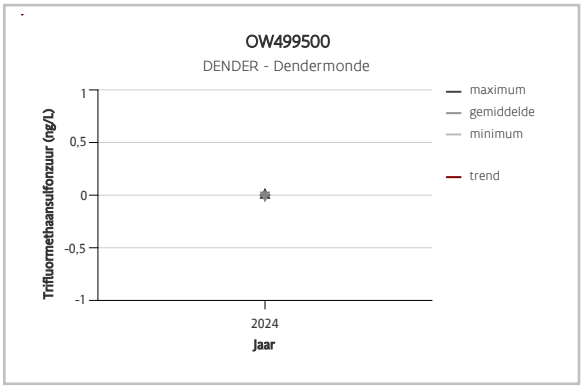


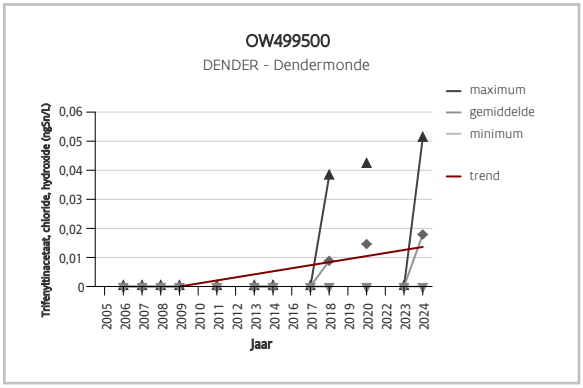
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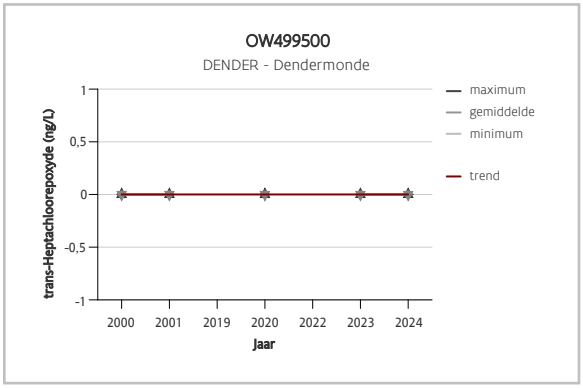


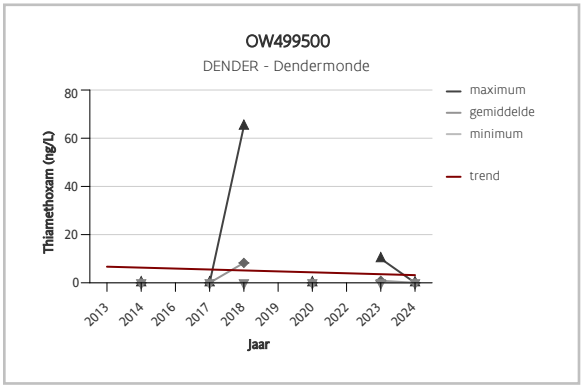


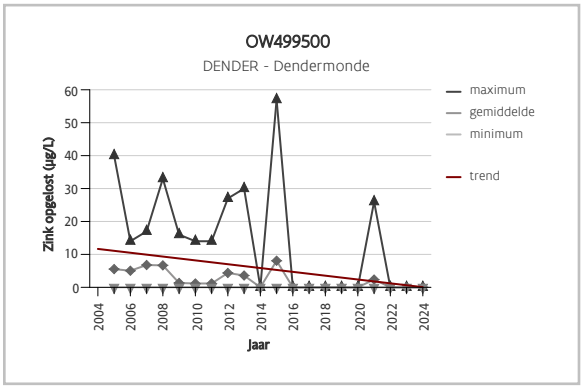


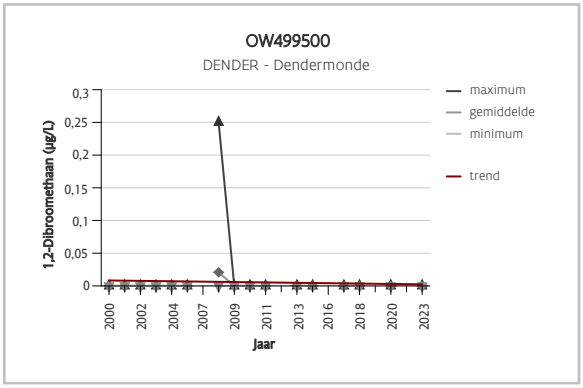
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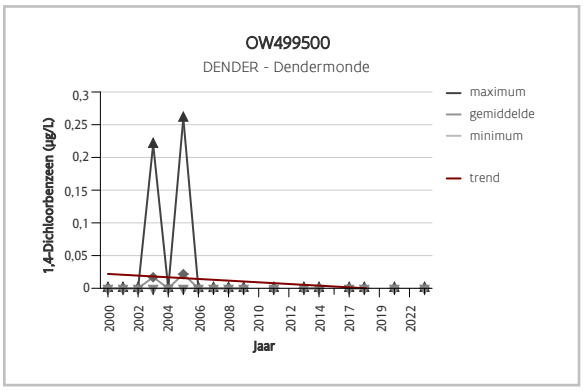


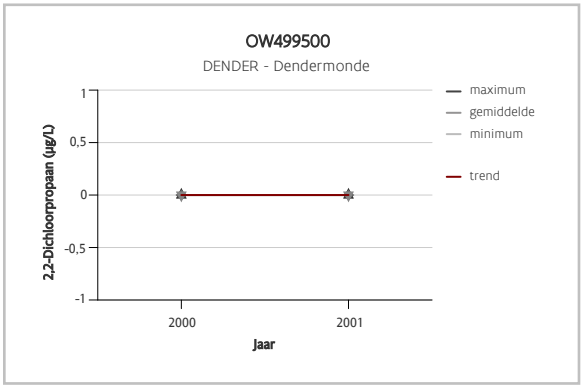


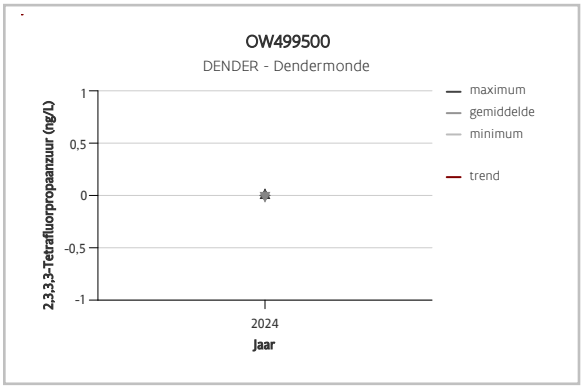


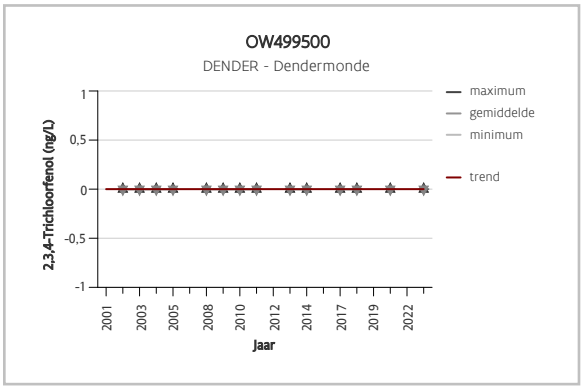


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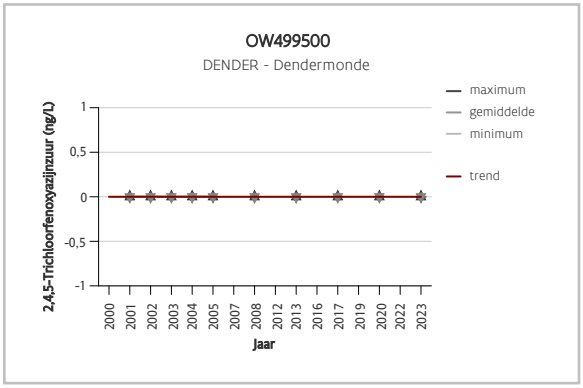


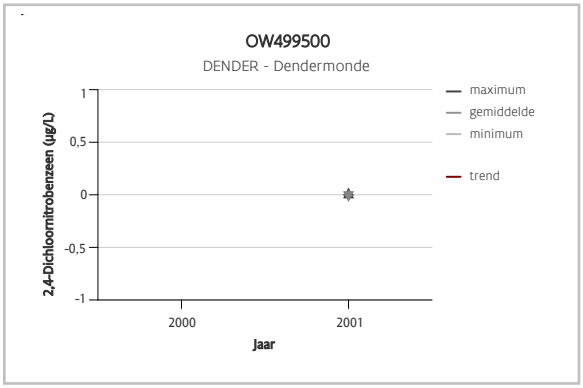


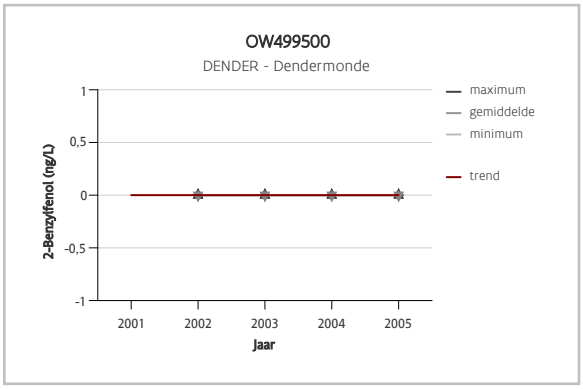


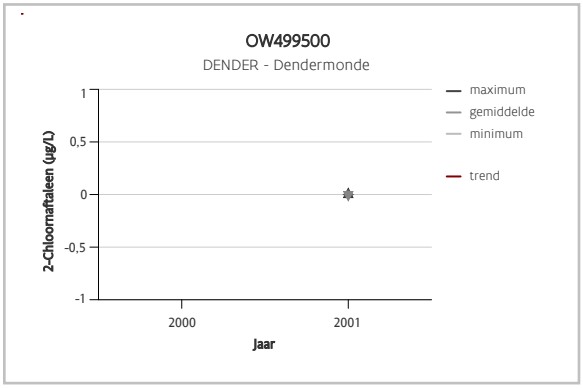
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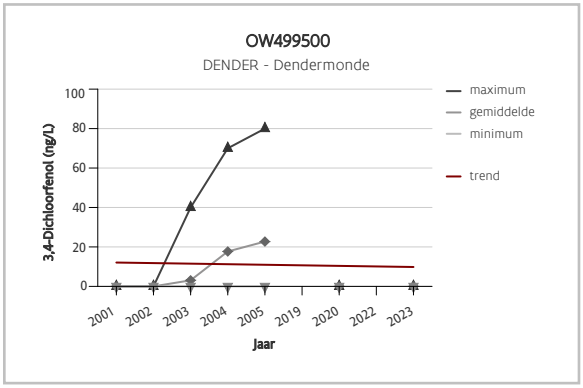


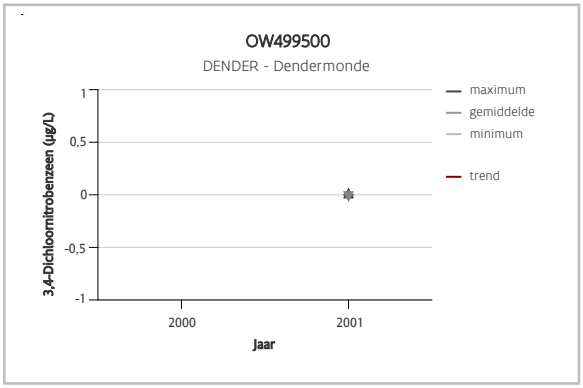


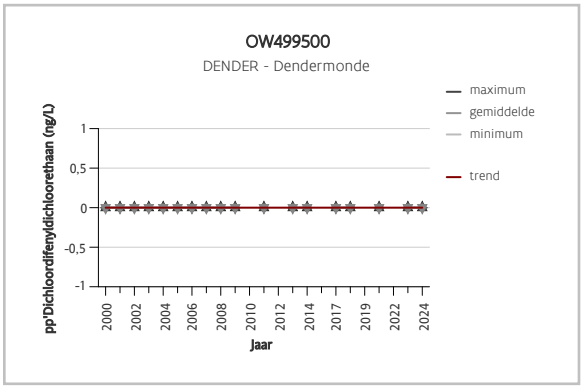


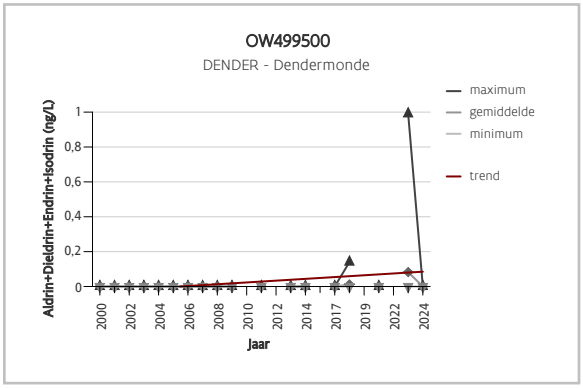
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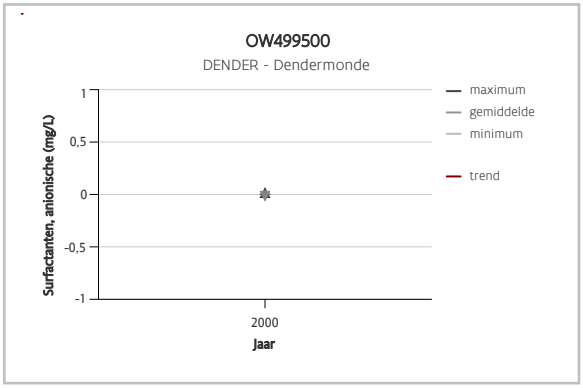


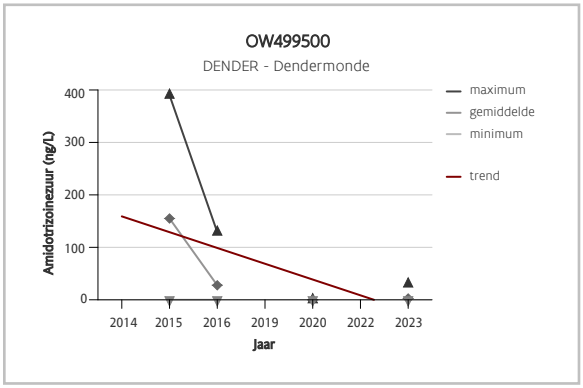


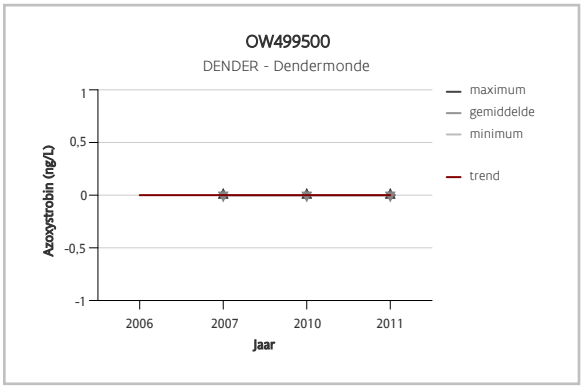


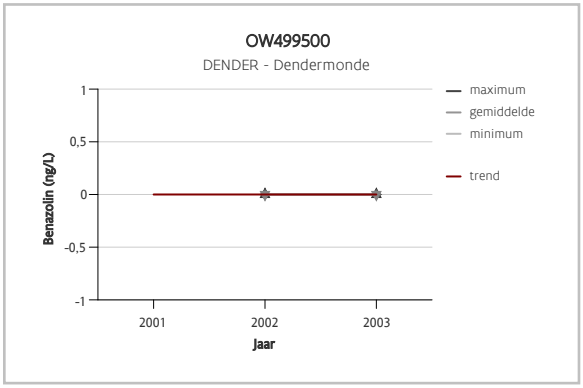


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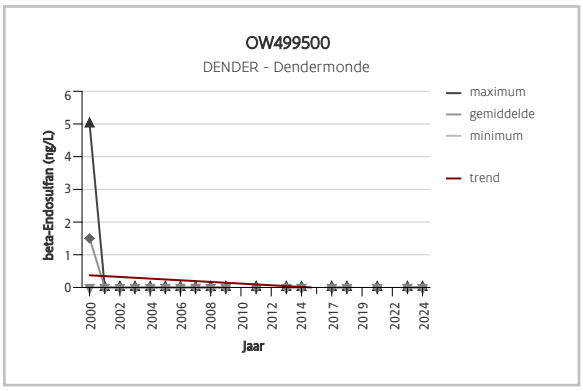

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Amidotrizoinezuur (ng/L)
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2020
2022
2023
Jaar

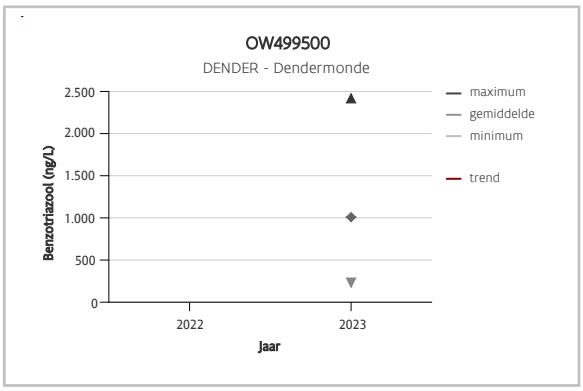

OW499500
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2011
Jaar

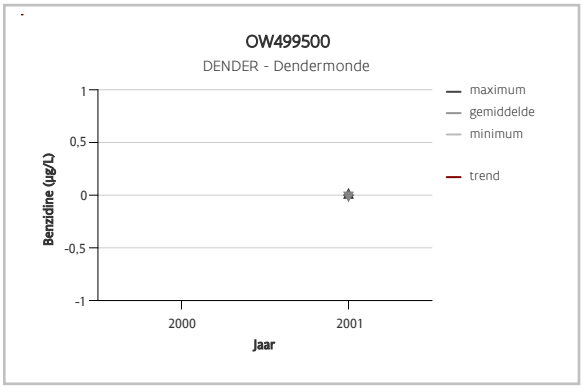

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DENDER - Dendermonde
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Benazolin (ng/L)
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-1
2001
2002
2003
Jaar

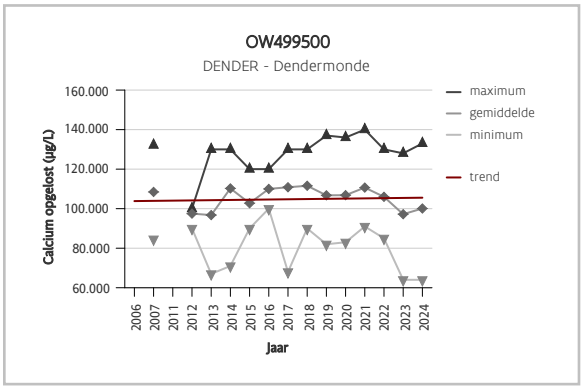
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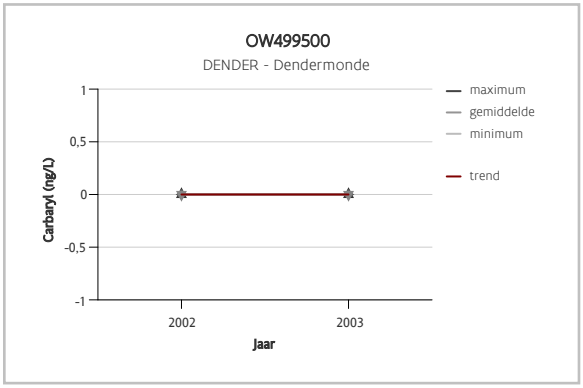


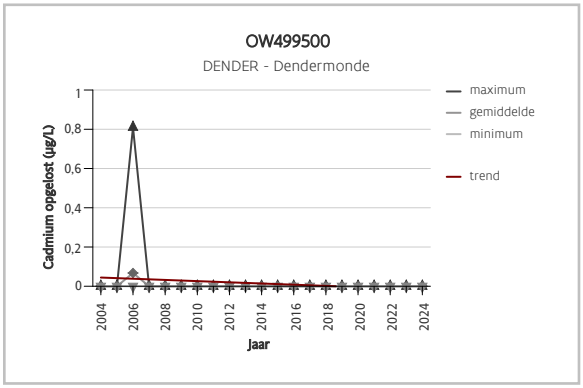


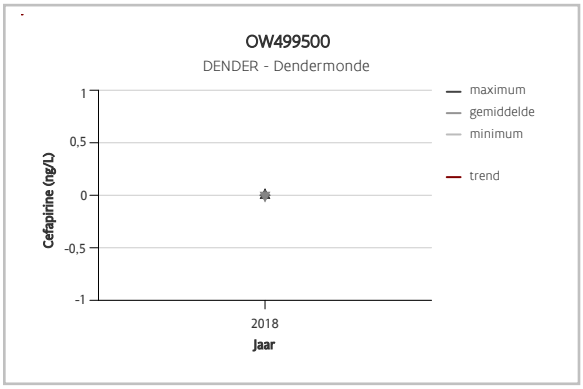


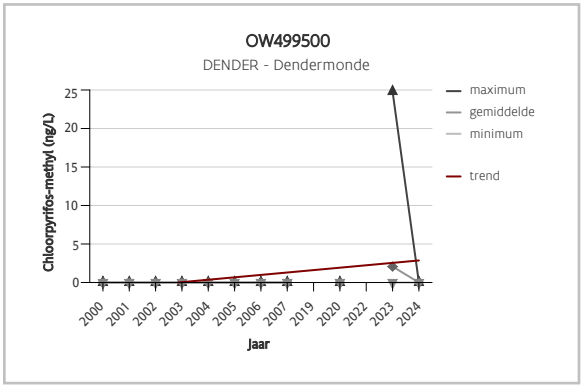


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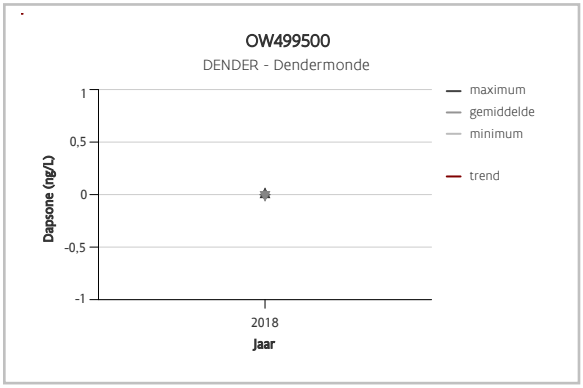


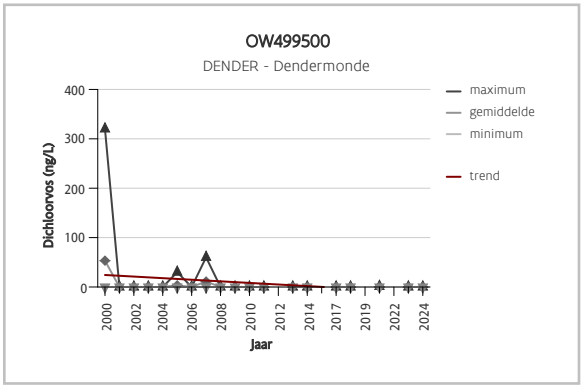


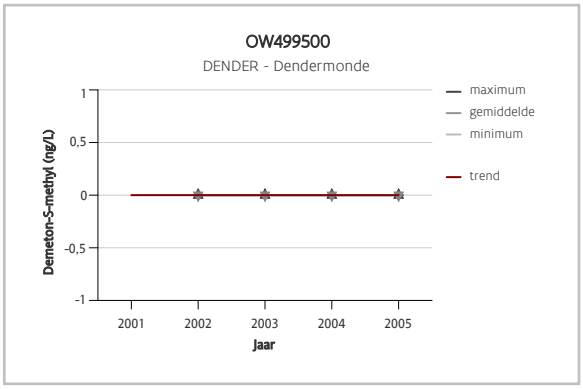


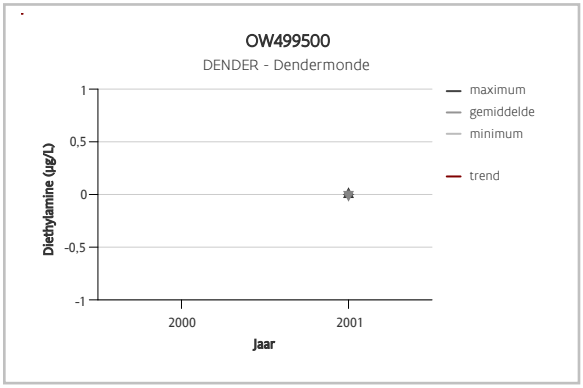
disclaimer

MONEOS Individuele grafieken



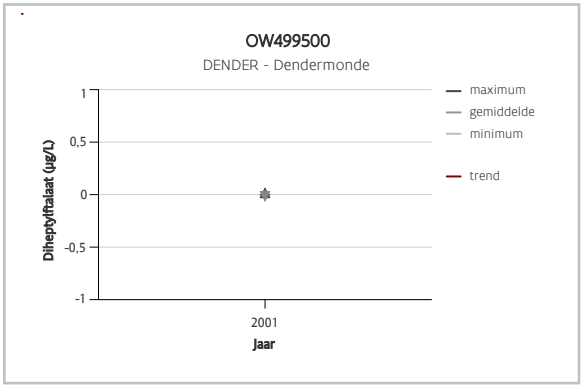


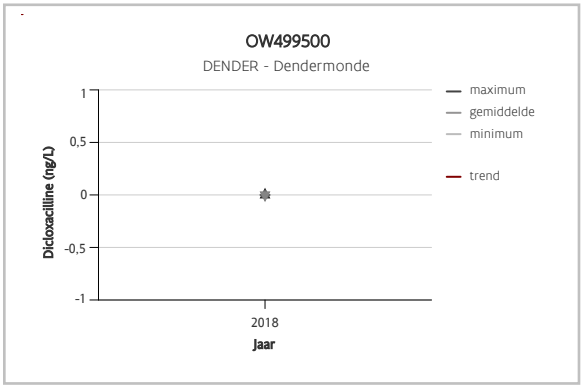


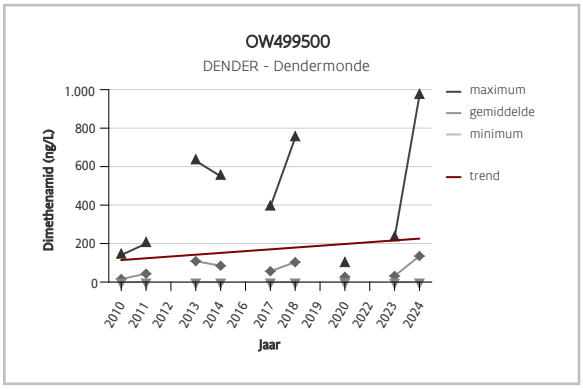


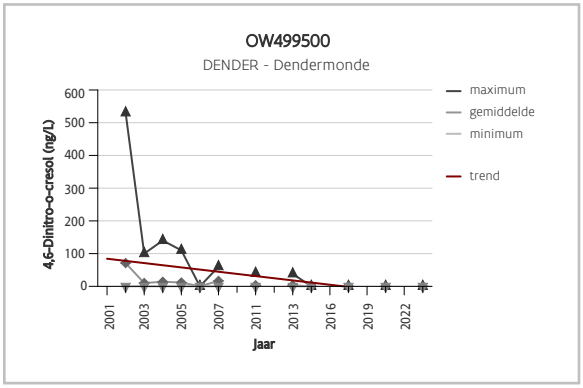
disclaimer

MONEOS Individuele grafieken



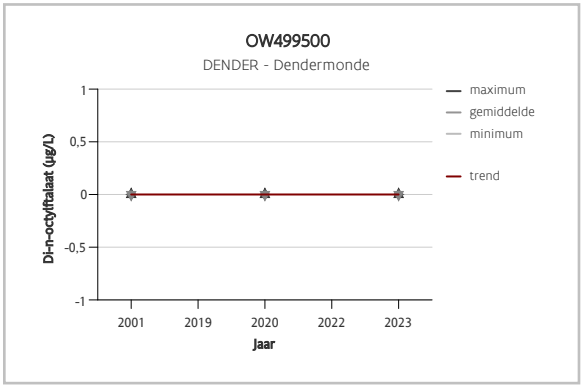


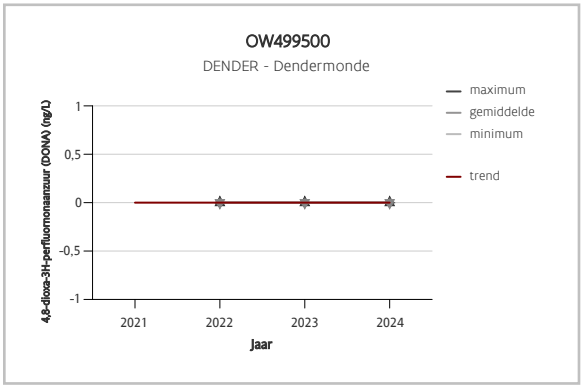


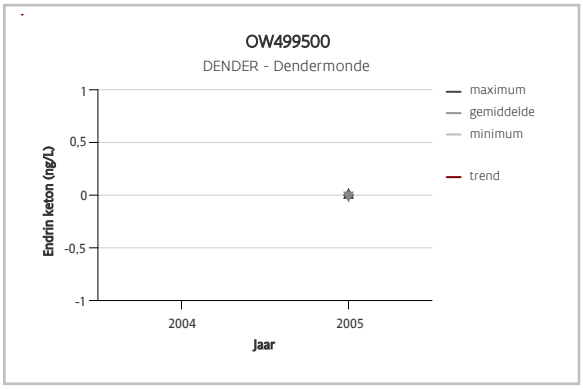


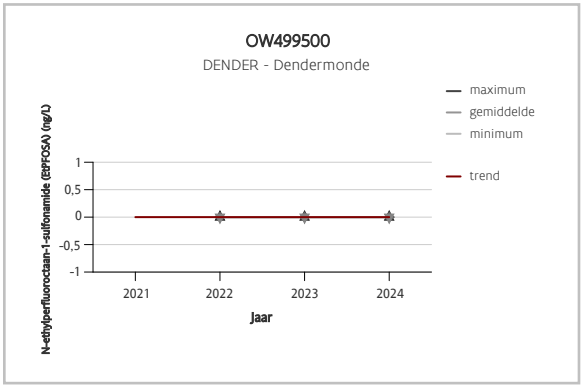
disclaimer

MONEOS Individuele grafieken



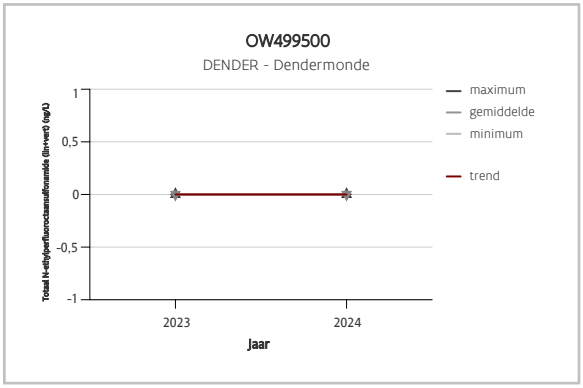


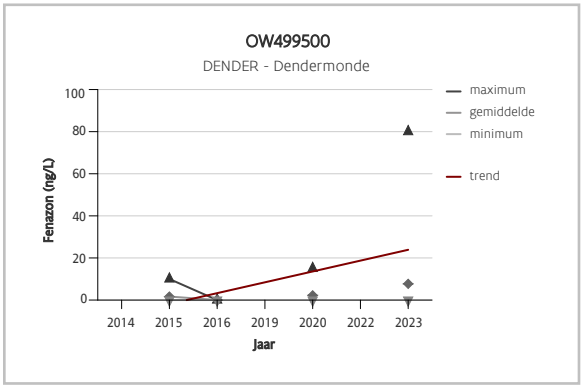


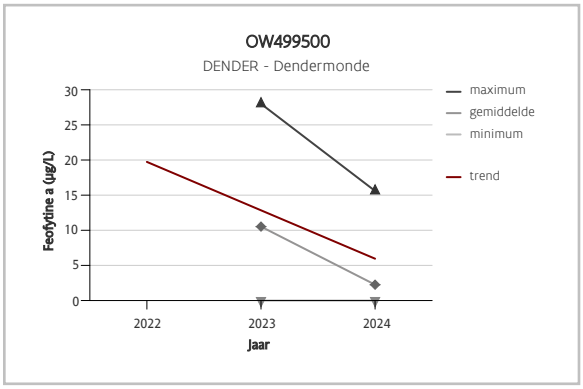


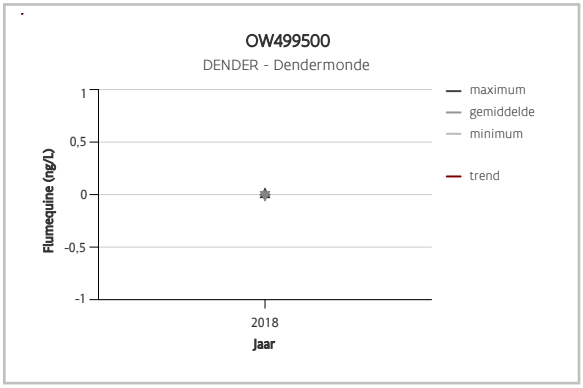
disclaimer

MONEOS Individuele grafieken



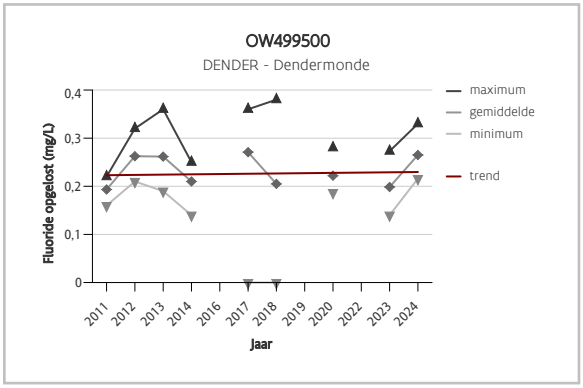


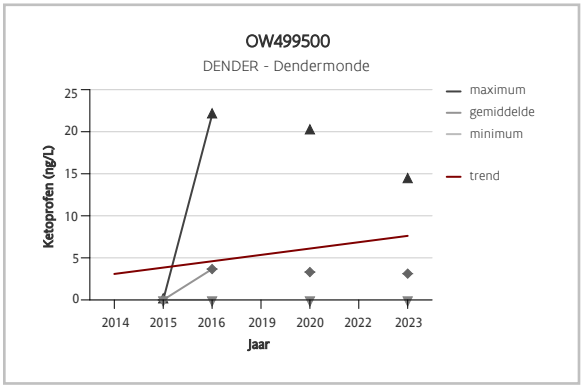


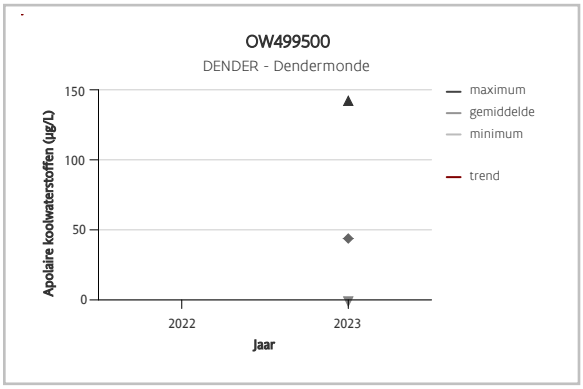


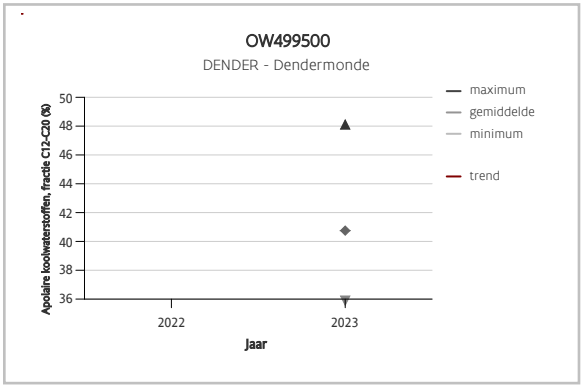
disclaimer

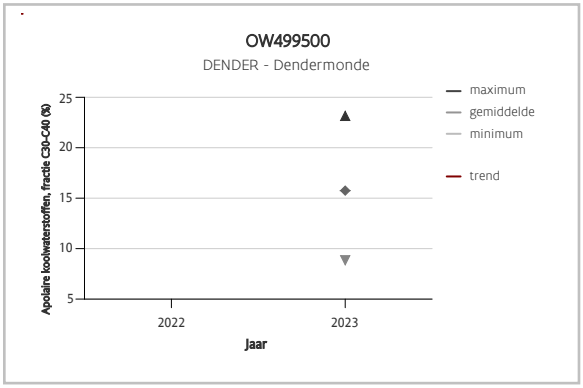
MONEOS Individuele grafieken

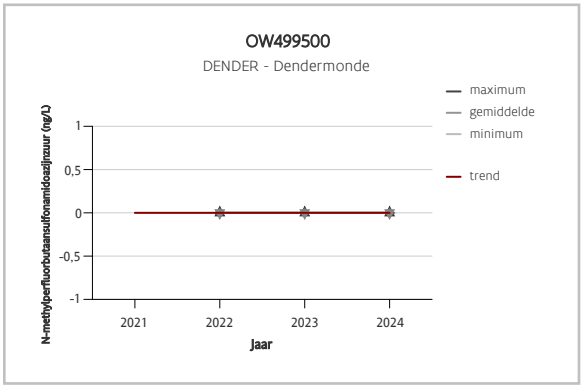


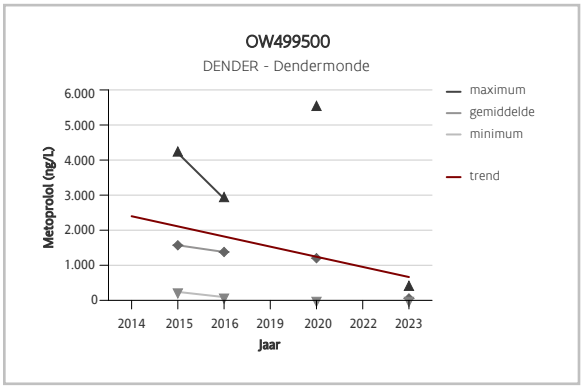


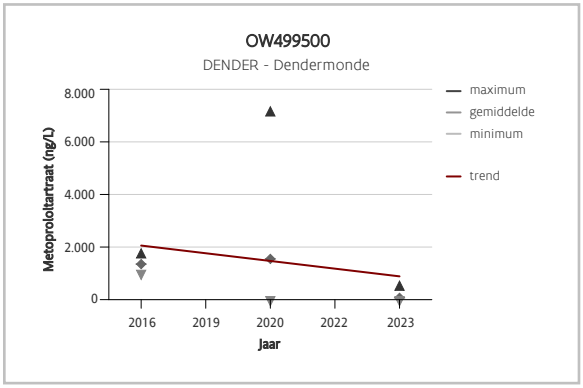





OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Apolaire koolwaterstoffen, fractie C30-C40 (%)
25
20
15
10
5
2022
2023
Jaar

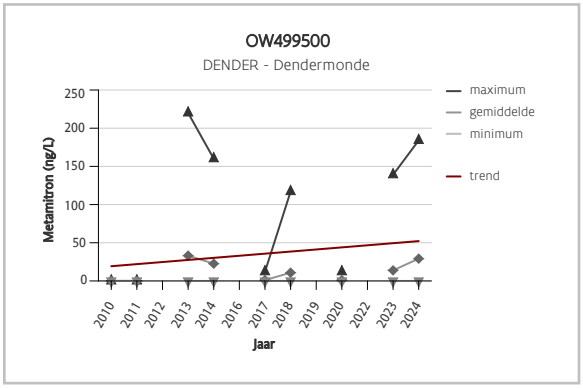

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
N-methylperfluorbutaansulfonamidoazijnzuur (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
2024
Jaar

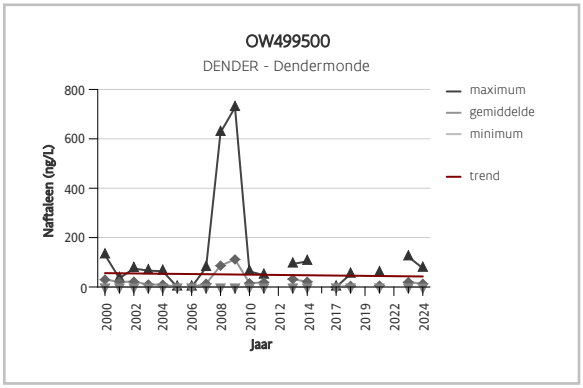

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Metoprolol (ng/L)
6.000
5.000
4.000
3.000
2.000
1.000
0
2014
2015
2016
2019
2020
2022
2023
Jaar

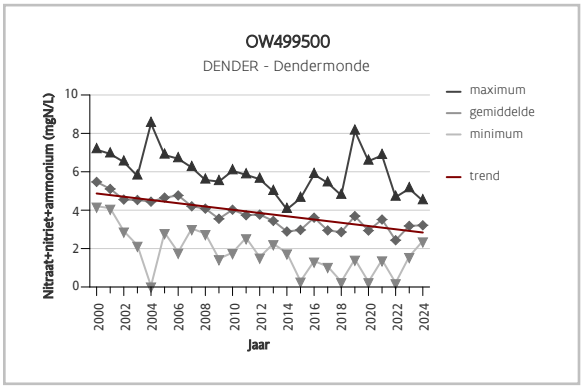

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Metoprololtartraat (ng/L)
8.000
6.000
4.000
2.000
0
2016
2019
2020
2022
2023
Jaar

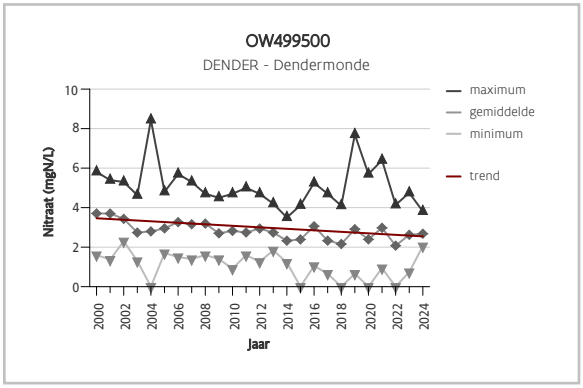
disclaimer

MONEOS Individuele grafieken



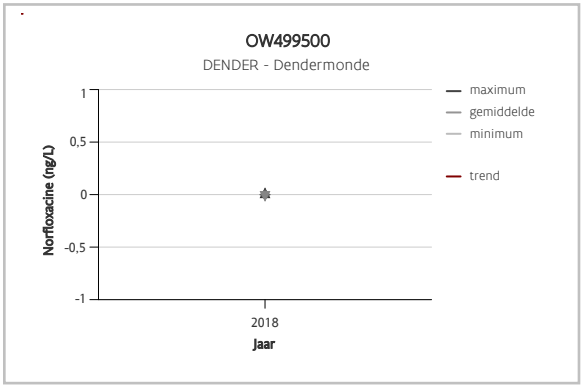


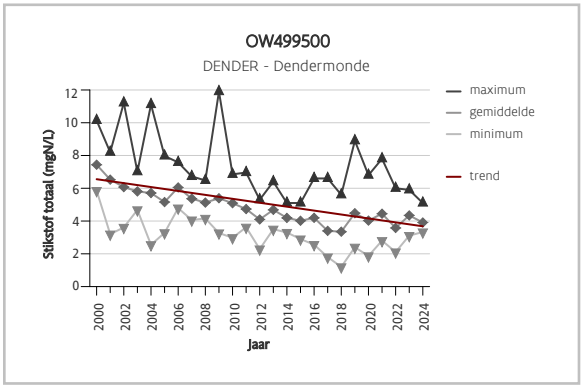


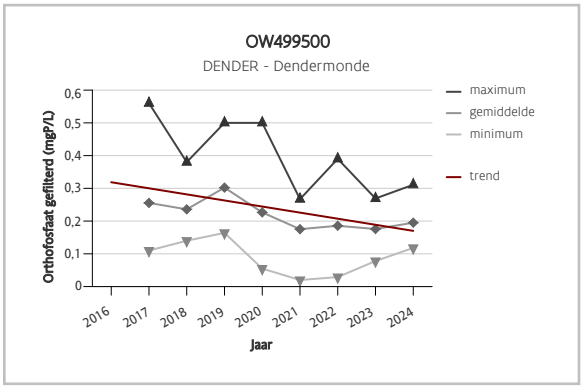


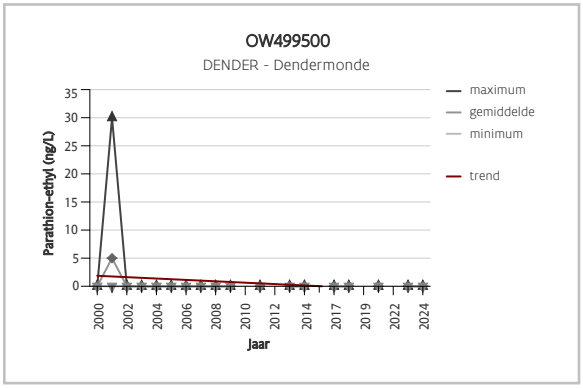
disclaimer

MONEOS Individuele grafieken

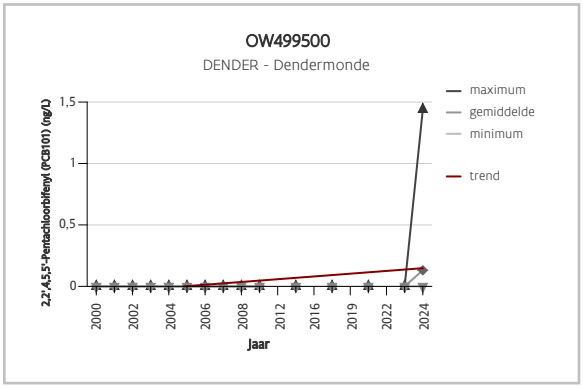


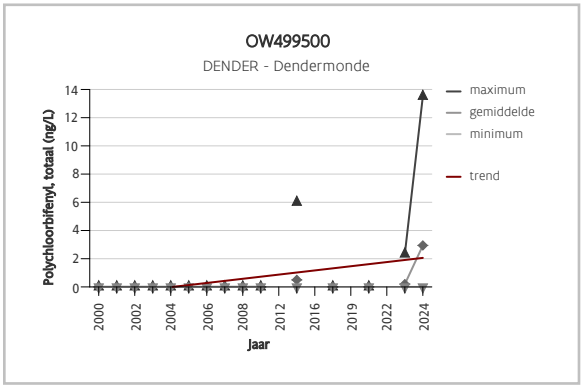


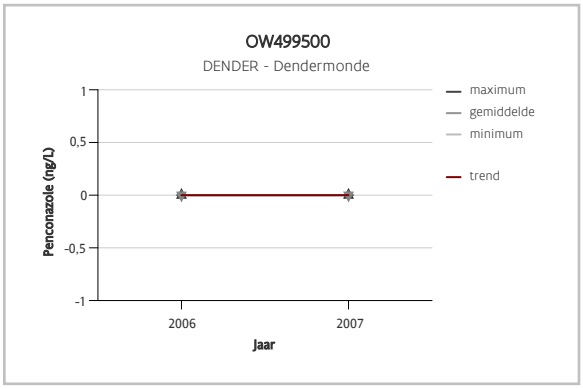


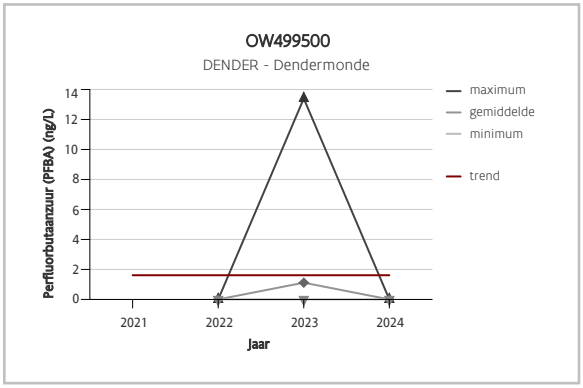


MONEOS Individuele grafieken

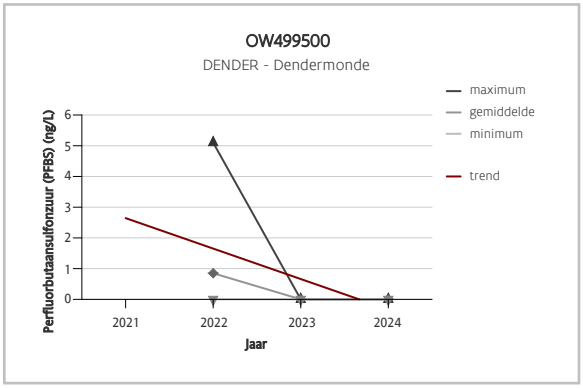


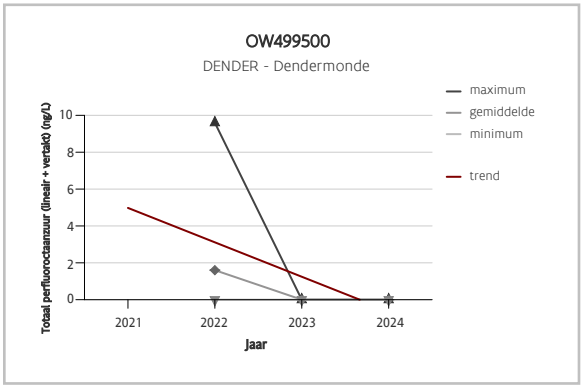


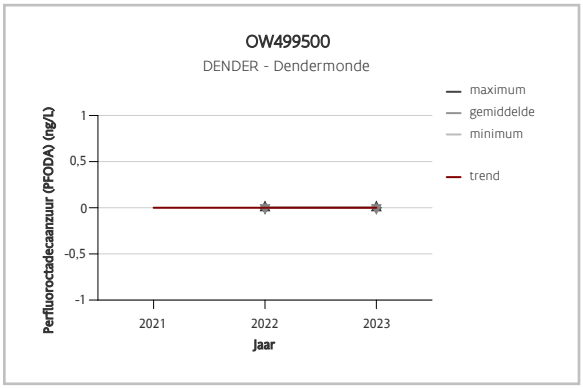


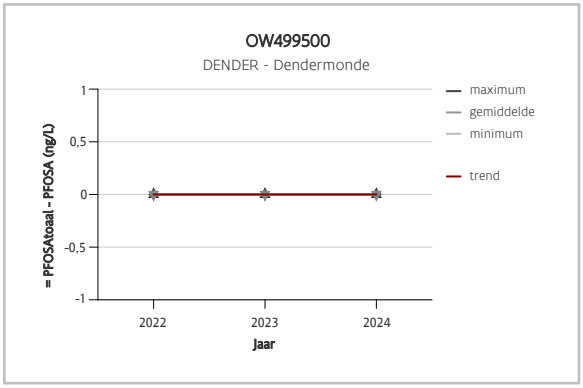


disclaimer


OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Perfluorbutaansulfonzuur (PFBS) (ng/L)
6
5
4
3
2
1
0
2021
2022
2023
2024
Jaar

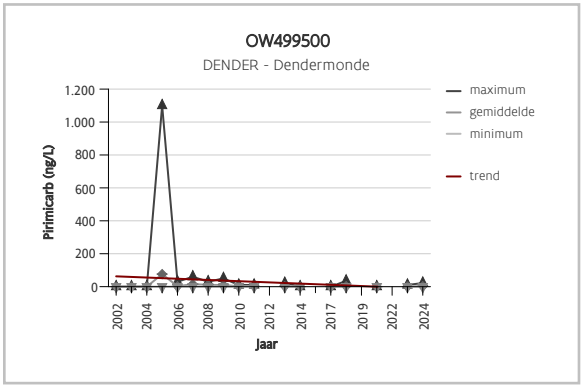

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Totaal perfluoroctaanzuur (lineair + vertakt) (ng/L)
10
8
6
4
2
0
2021
2022
2023
2024
Jaar

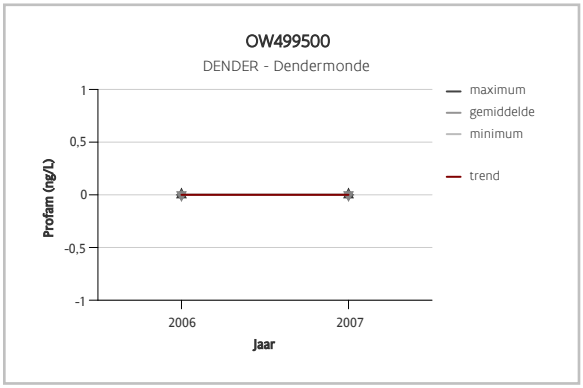

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Perfluoroctadecaanzuur (PFODA) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
Jaar

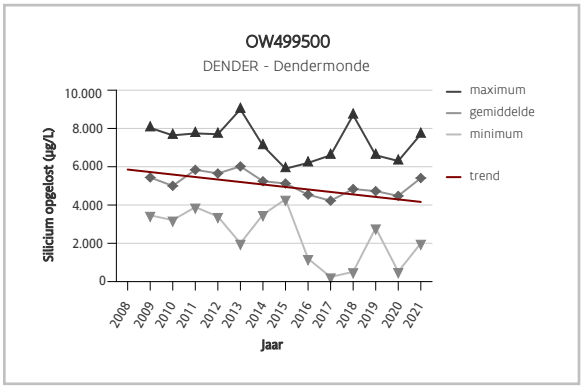

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
= PFOSAtotaal - PFOSA (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

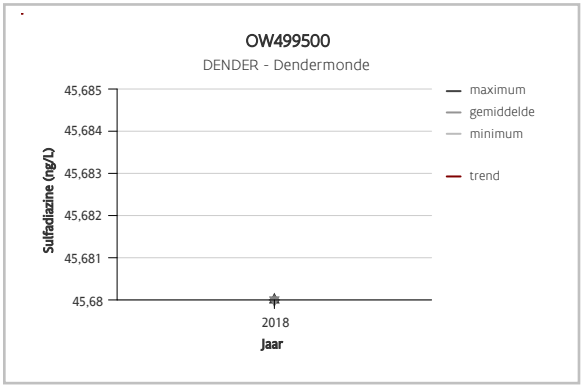
disclaimer

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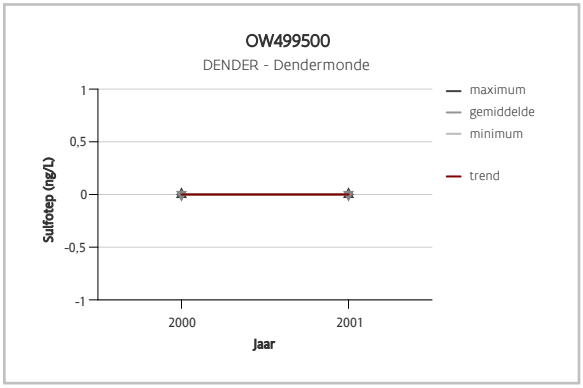


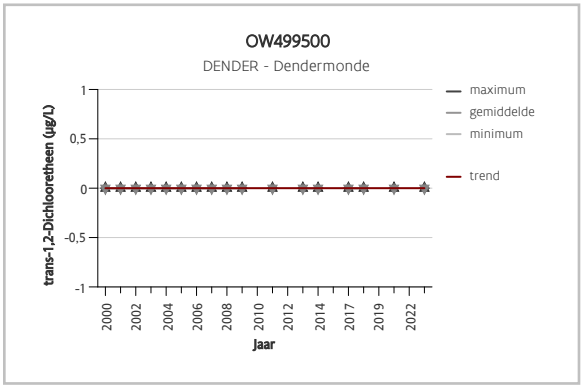


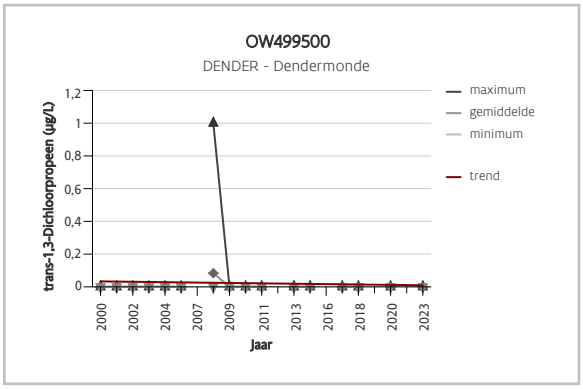


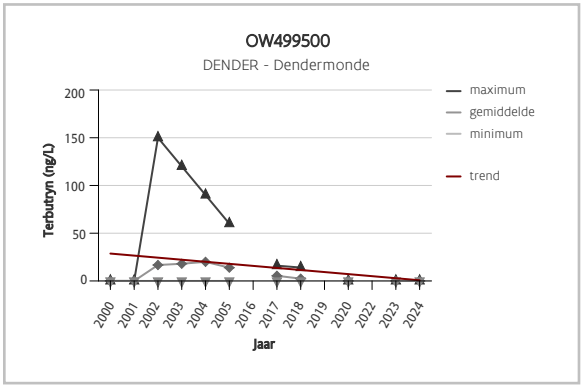


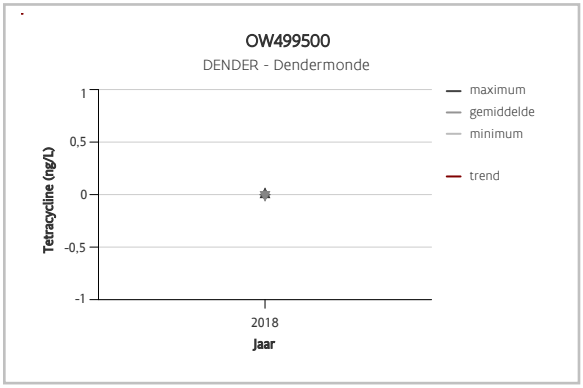
disclaimer

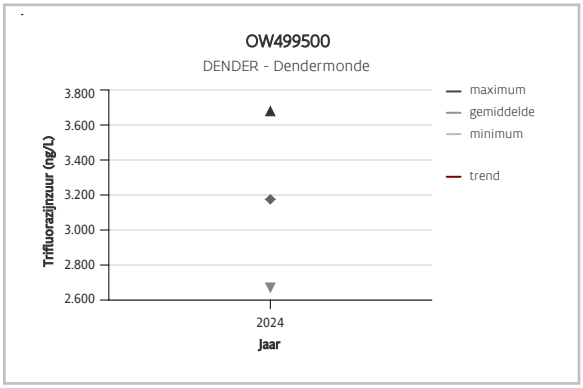

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Sulfotep (ng/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar

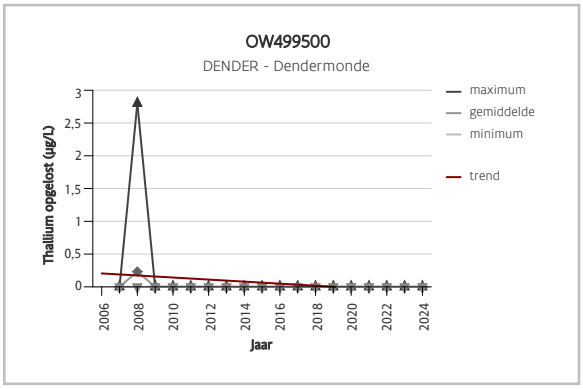

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
trans-1,2-Dichloorethen (µg/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2010
2012
2014
2017
2019
2022
Jaar

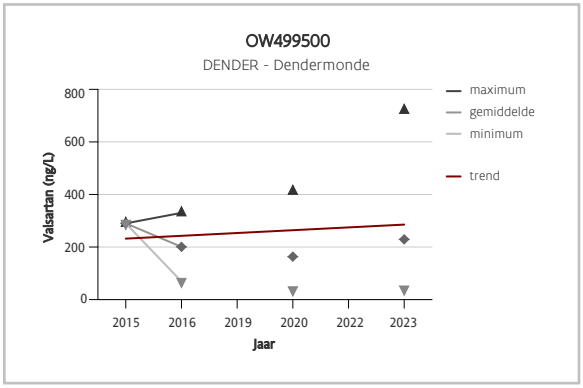

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
trans-1,3-Dichloorpropeen (µg/L)
1,2
1
0,8
0,6
0,4
0,2
0
2000
2002
2004
2007
2009
2011
2013
2016
2018
2020
2023
Jaar


OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Terbutryn (ng/L)
200
150
100
50
0
2000
2001
2002
2003
2004
2005
2016
2017
2018
2019
2020
2022
2023
2024
Jaar


OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Tetracycline (ng/L)
1
0,5
0
-0,5
-1
2018
Jaar

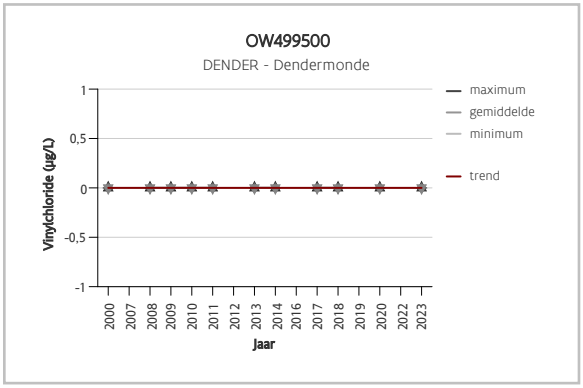

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Trifluorazijnzuur (ng/L)
3.800
3.600
3.400
3.200
3.000
2.800
2.600
2024
Jaar

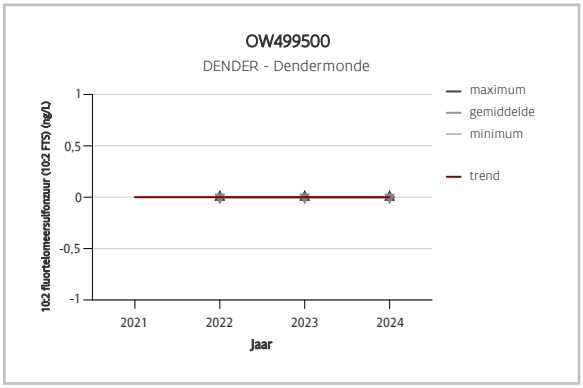

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Thallium opgelost (µg/L)
3
2,5
2
1,5
1
0,5
0
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

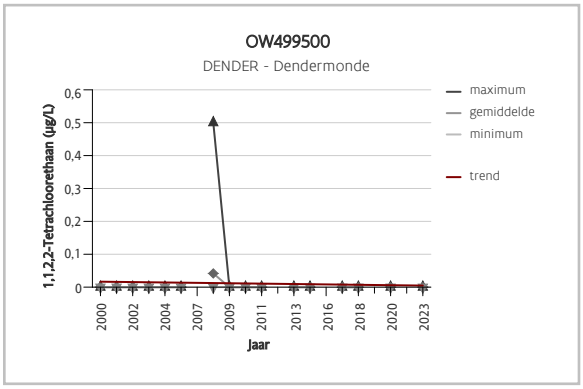

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Valsartan (ng/L)
800
600
400
200
0
2015
2016
2019
2020
2022
2023
Jaar

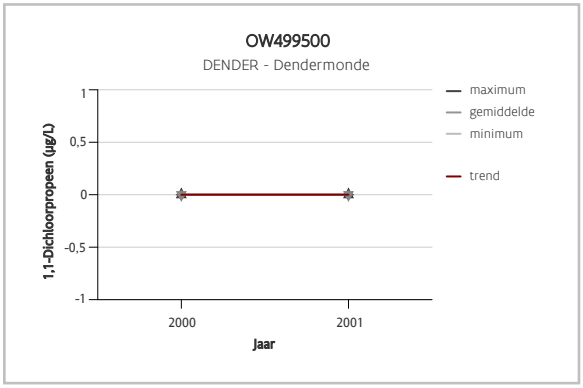
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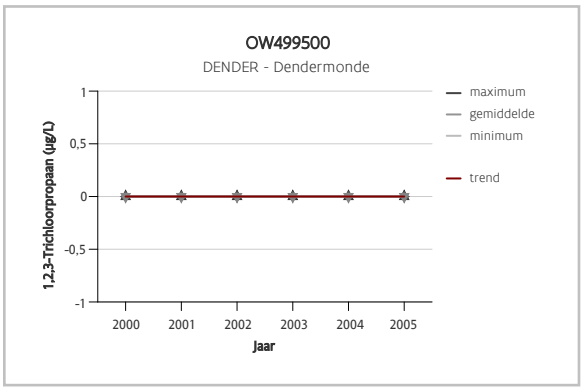


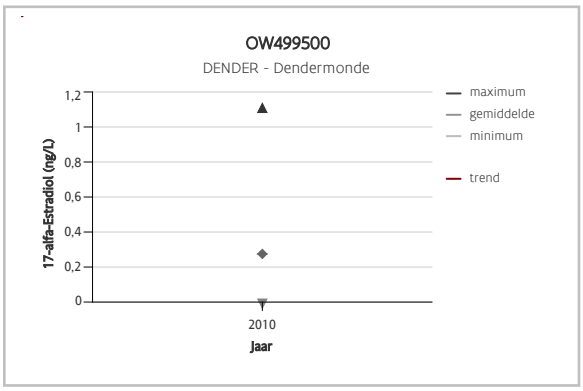


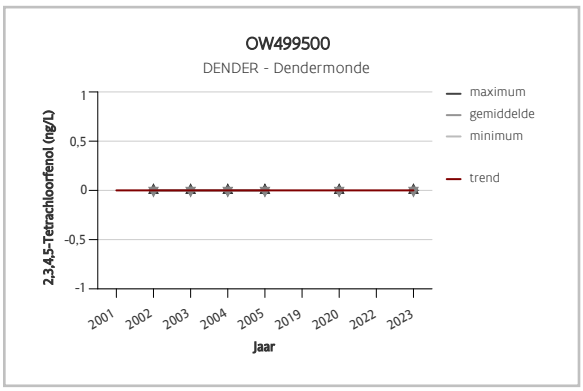


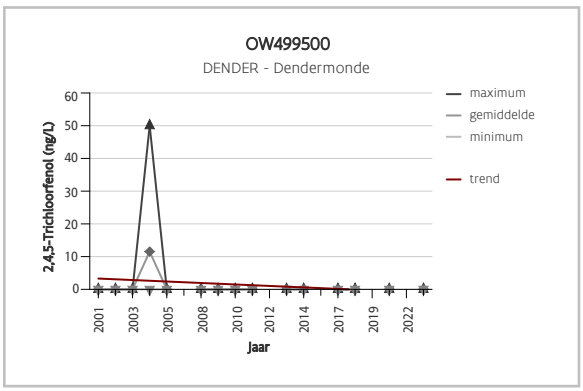
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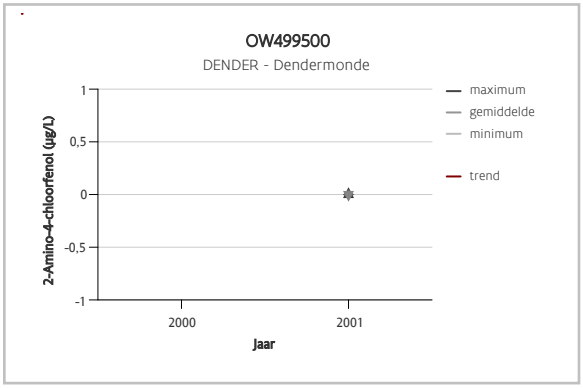
MONEOS Individuele grafieken

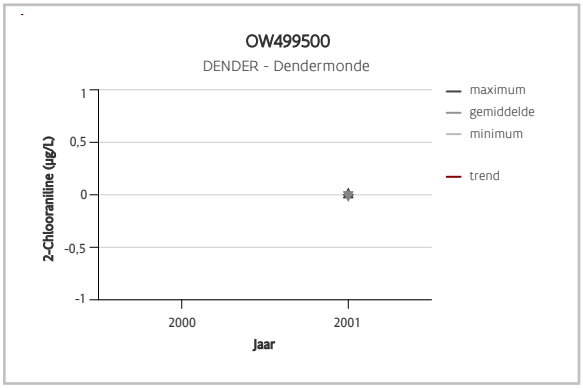


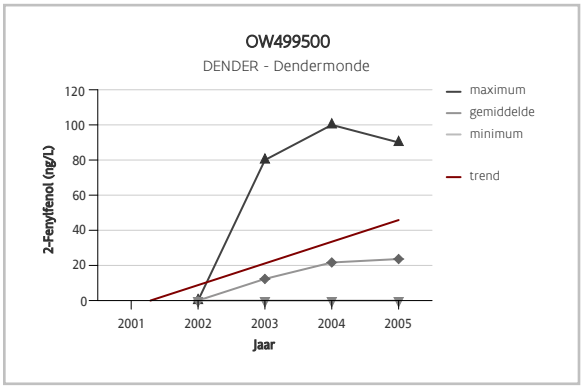


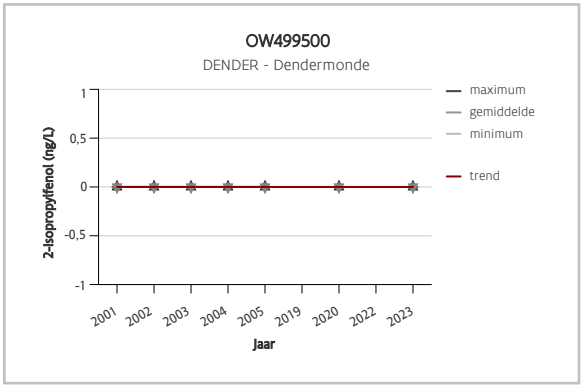





OW499500
DENDER - Dendermonde
2-Amino-4-chloorfenol (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

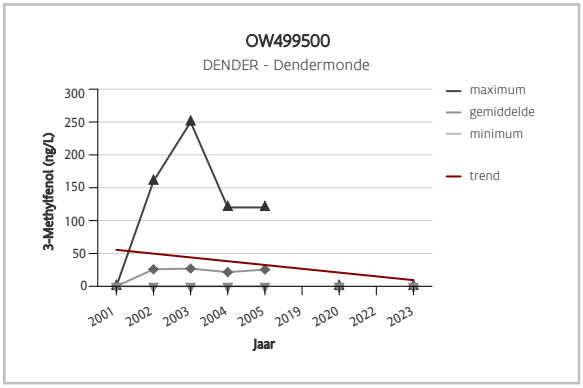

OW499500
DENDER - Dendermonde
2-Chlooraniline (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

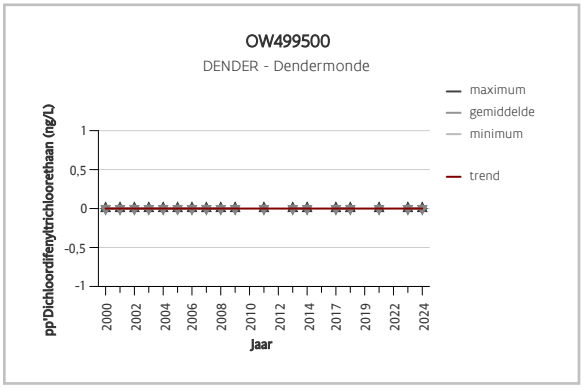

OW499500
DENDER - Dendermonde
2-Fenylfenol (ng/L)
120
100
80
60
40
20
0
2001
2002
2003
2004
2005
Jaar
maximum
gemiddelde
minimum
trend

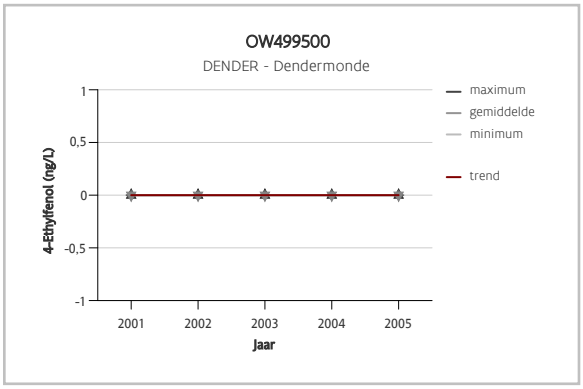

OW499500
DENDER - Dendermonde
2-Isopropylfenol (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2004
2005
2019
2020
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

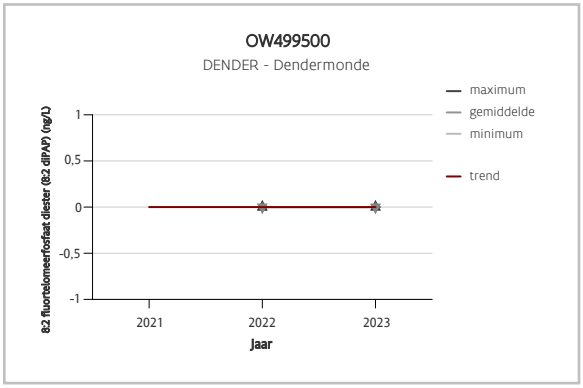
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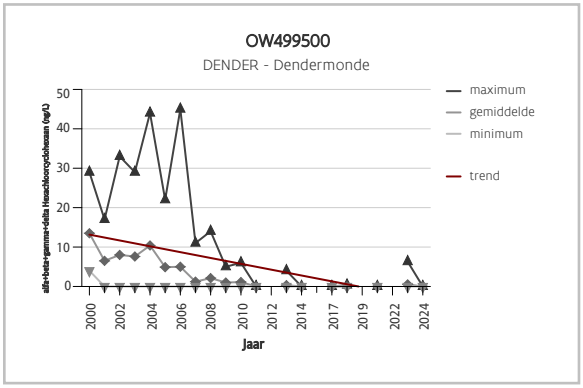


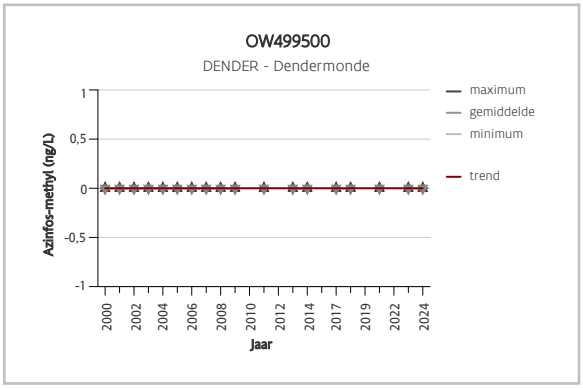


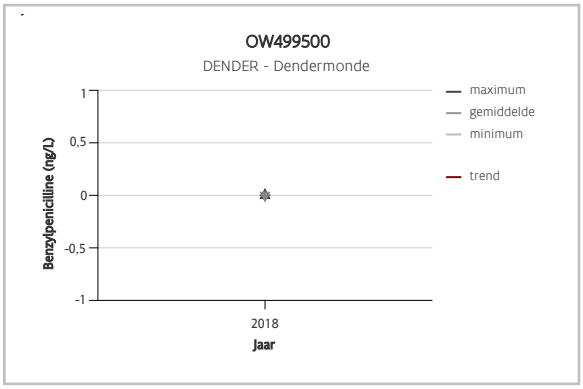


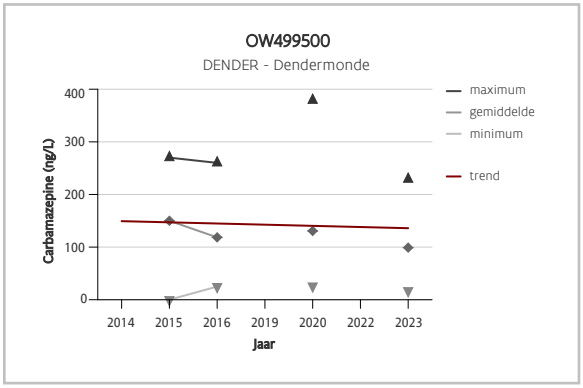
disclaimer

MONEOS Individuele grafieken

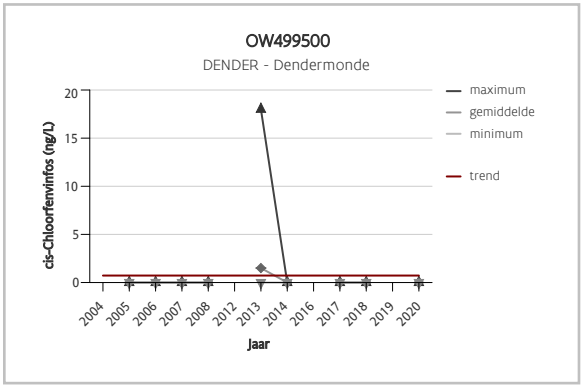


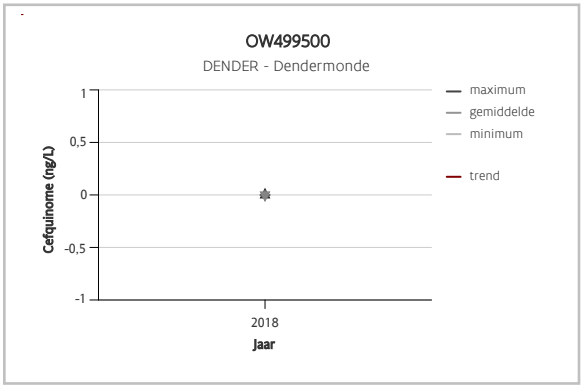


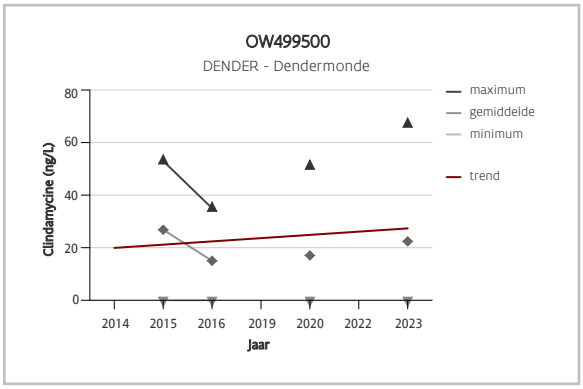


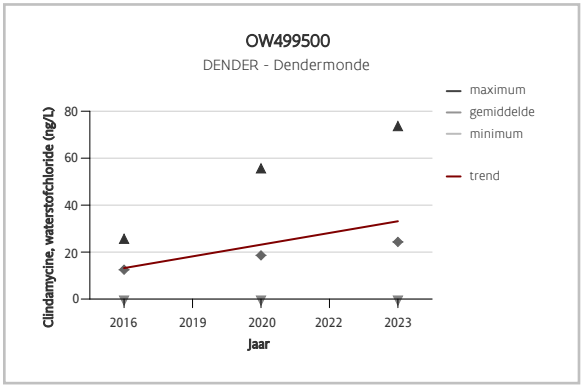


disclaimer


OW499500
DENDER - Dendermonde
cis-Chloorfenvinfos (ng/L)
20
15
10
5
0
2004
2005
2006
2007
2008
2012
2013
2014
2016
2017
2018
2019
2020
Jaar
maximum
gemiddelde
minimum
trend

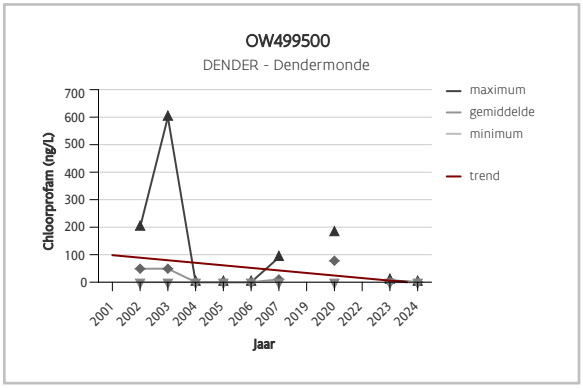

OW499500
DENDER - Dendermonde
Cefquinome (ng/L)
1
0,5
0
-0,5
-1
2018
Jaar
maximum
gemiddelde
minimum
trend

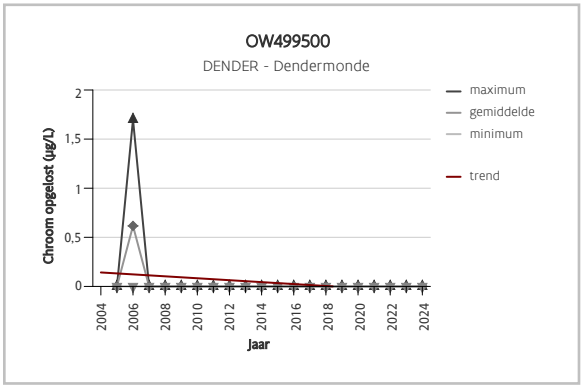

OW499500
DENDER - Dendermonde
Clindamycine (ng/L)
80
60
40
20
0
2014
2015
2016
2019
2020
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

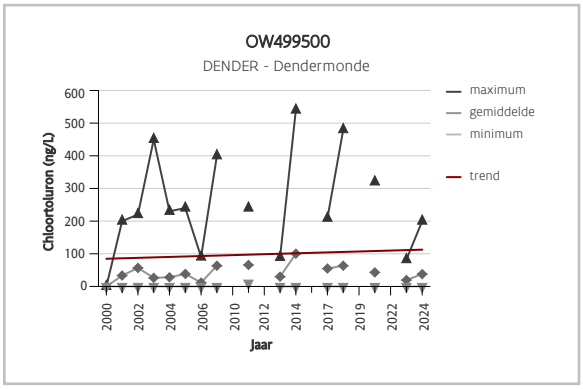

OW499500
DENDER - Dendermonde
Clindamycine, waterstofchloride (ng/L)
80
60
40
20
0
2016
2019
2020
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

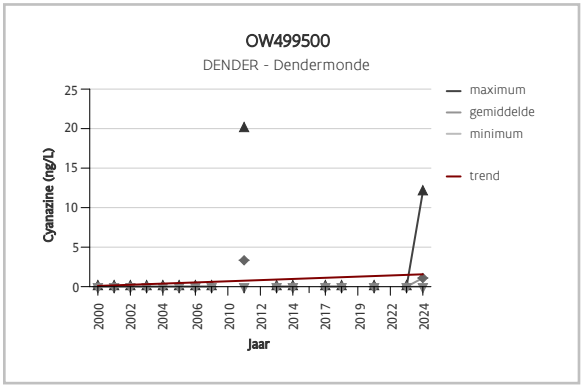
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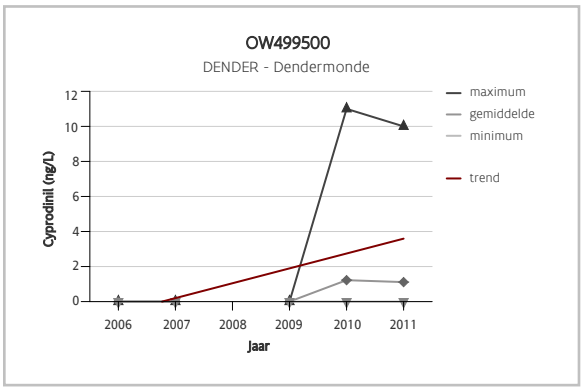


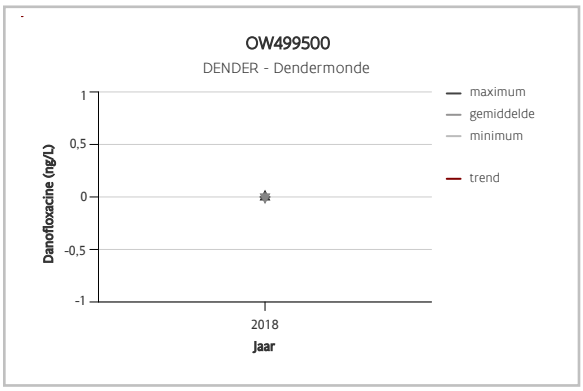


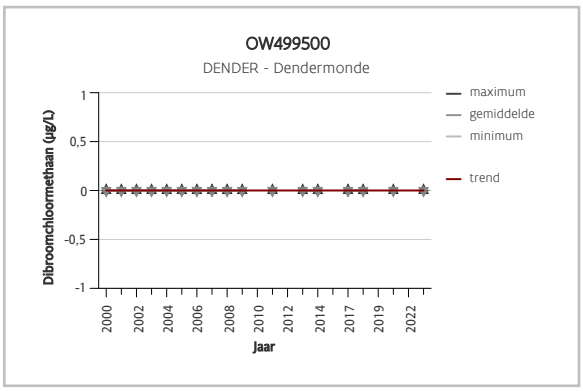


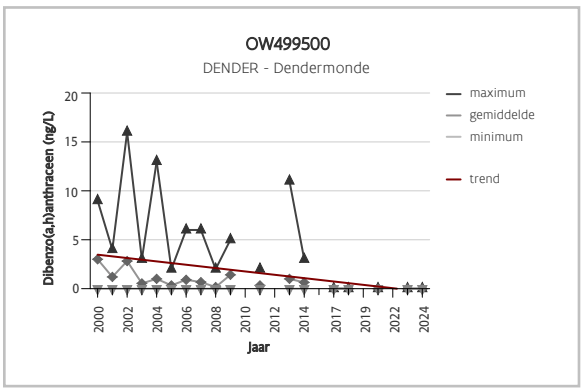


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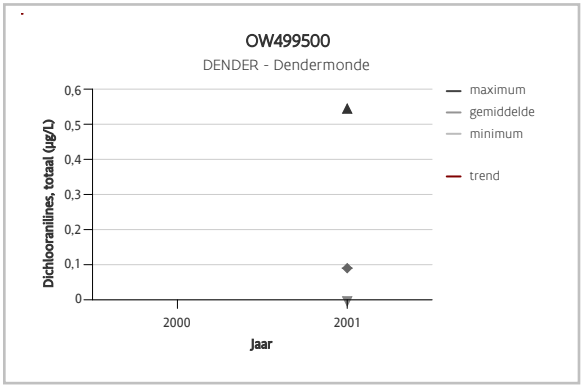

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Cyprodinil (ng/L)
12
10
8
6
4
2
0
2006
2007
2008
2009
2010
2011
Jaar

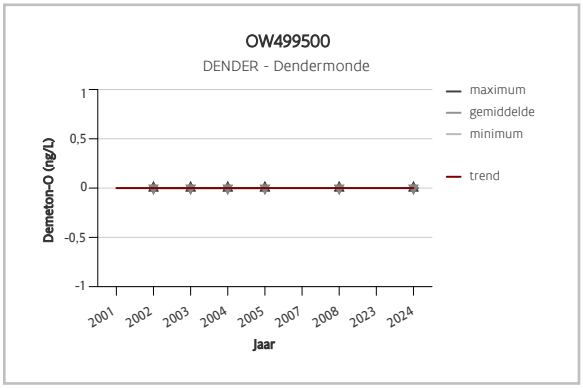

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Danofloxacine (ng/L)
1
0,5
0
-0,5
-1
2018
Jaar

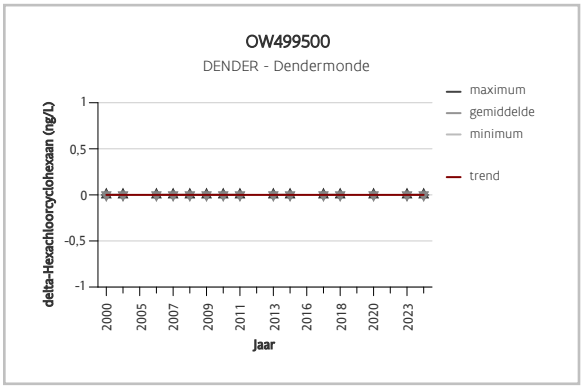

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Dibroomchloormethaan (µg/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2010
2012
2014
2017
2019
2022
Jaar

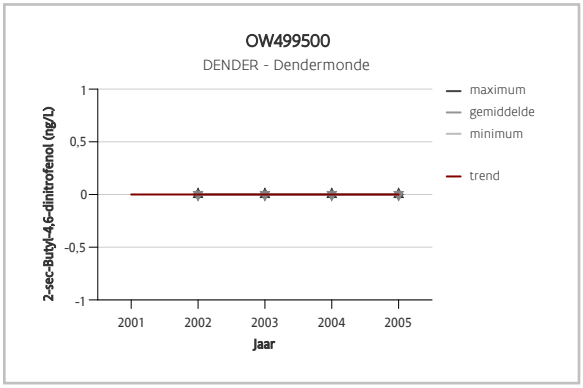

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Dibenzo(a,h)anthraceen (ng/L)
20
15
10
5
0
2000
2002
2004
2006
2008
2010
2012
2014
2017
2019
2022
2024
Jaar

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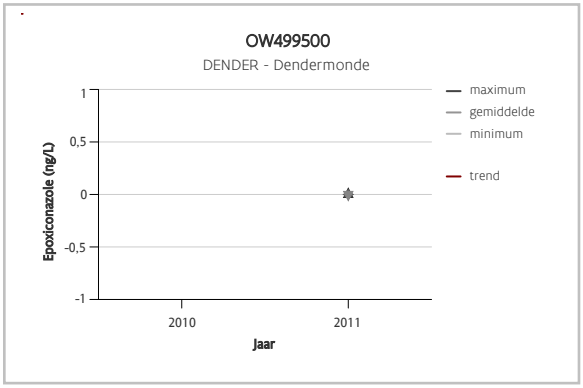


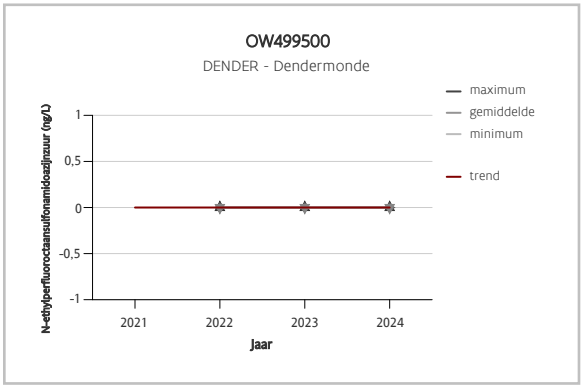


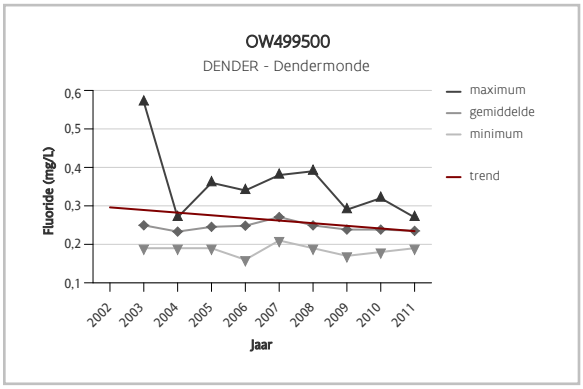


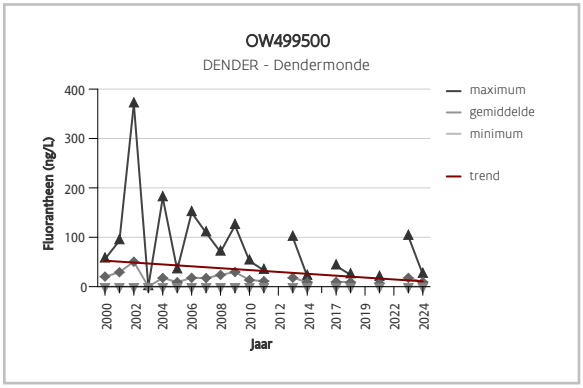
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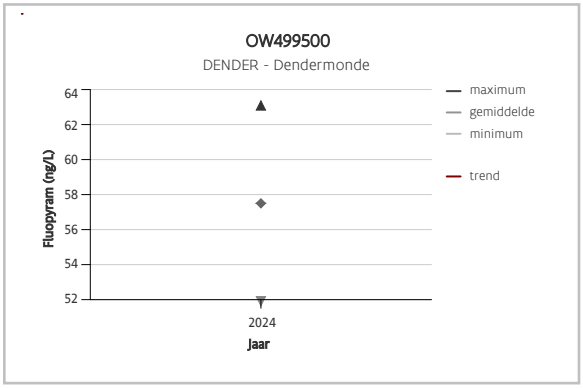


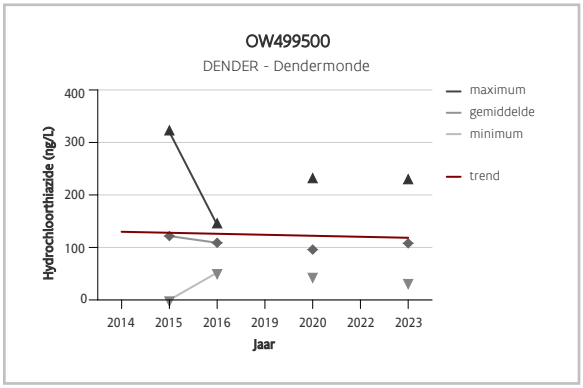


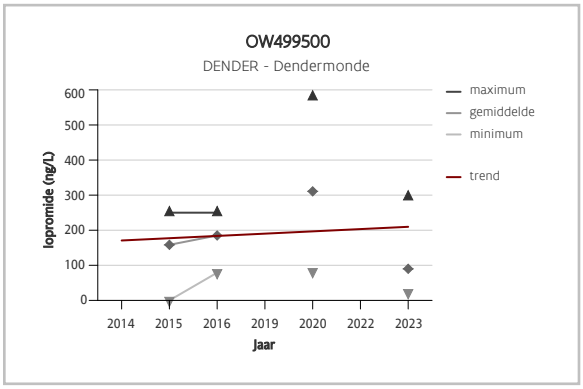


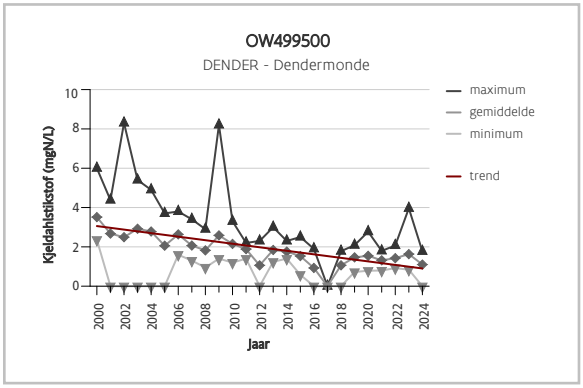


disclaimer


OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Fluopyram (ng/L)
64
62
60
58
56
54
52
2024
Jaar

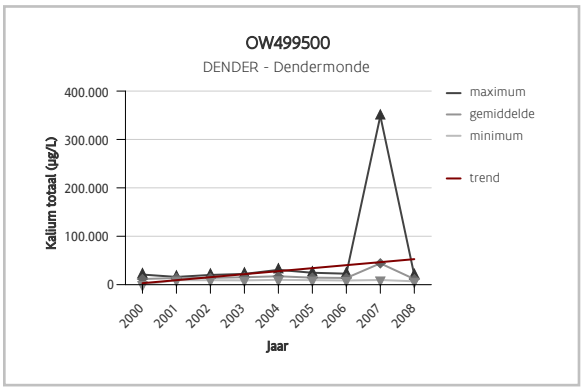

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Hydrochloorthiazide (ng/L)
400
300
200
100
0
2014
2015
2016
2019
2020
2022
2023
Jaar

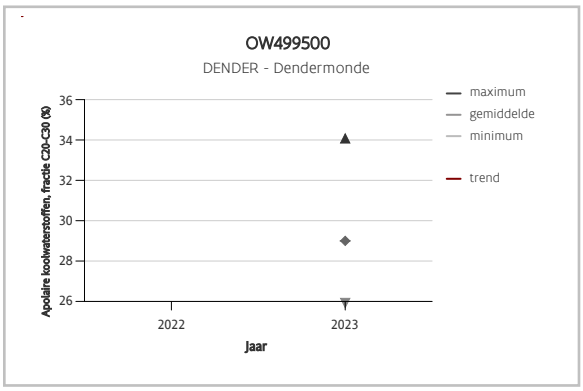

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Iopromide (ng/L)
600
500
400
300
200
100
0
2014
2015
2016
2019
2020
2022
2023
Jaar

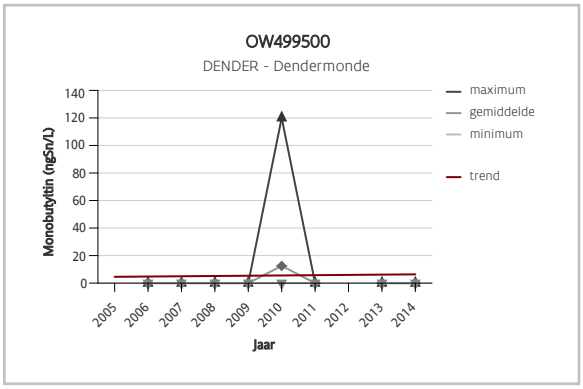

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Kjeldahlstikstof (mgN/L)
10
8
6
4
2
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

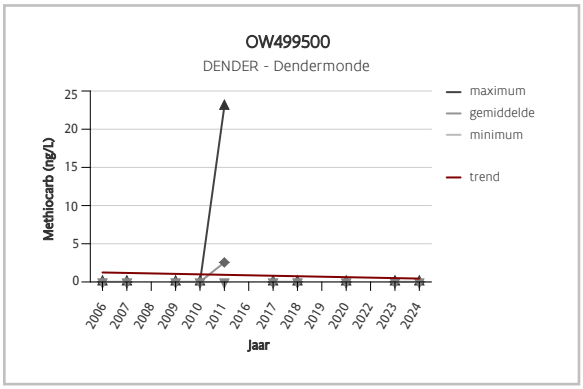
disclaimer

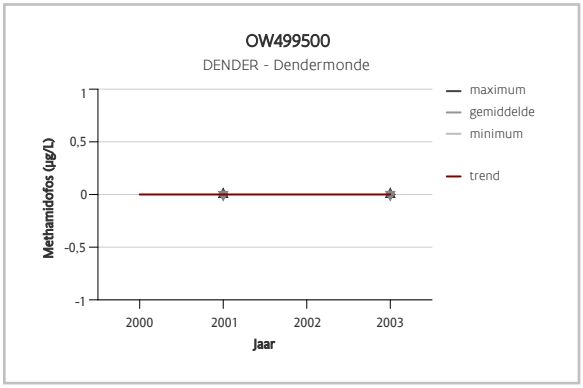
MONEOS Individuele grafieken

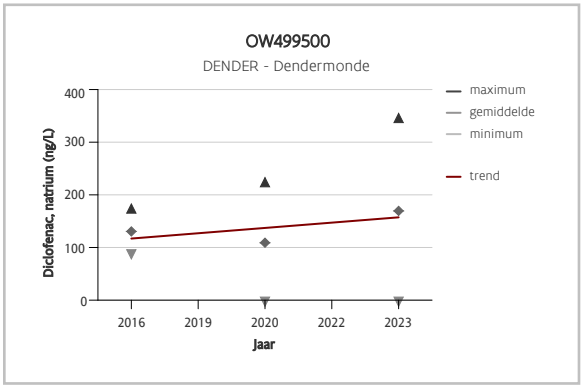


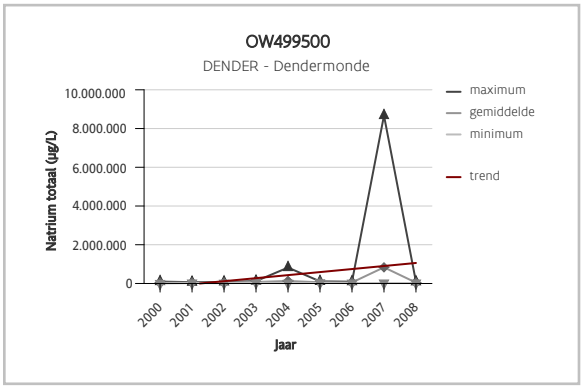


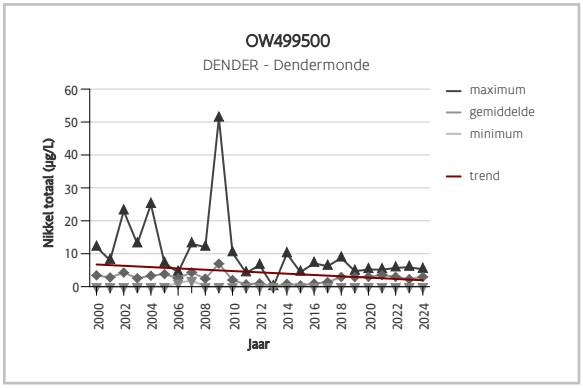


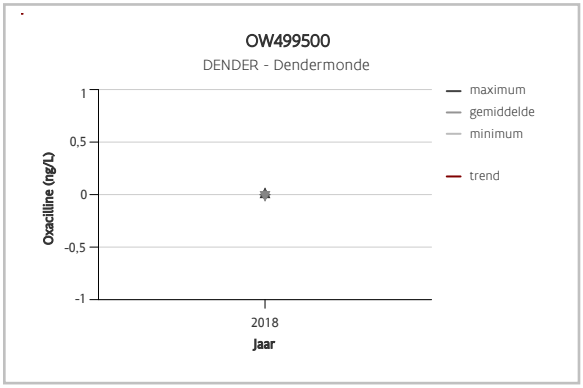


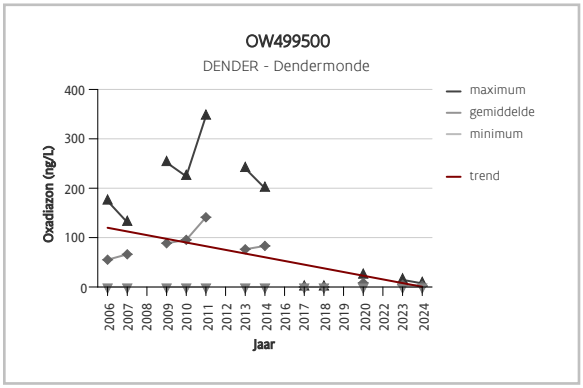

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Methamidofos (µg/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
Jaar

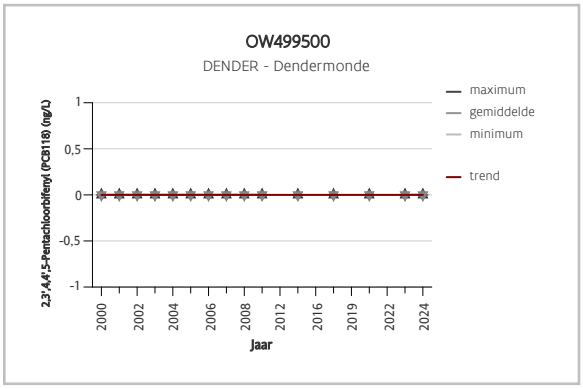

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Diclofenac, natrium (ng/L)
400
300
200
100
0
2016
2019
2020
2022
2023
Jaar

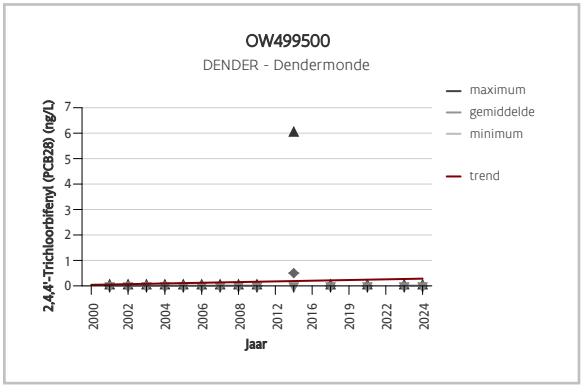

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Natrium totaal (µg/L)
10.000.000
8.000.000
6.000.000
4.000.000
2.000.000
0
2000
2001
2002
2003
2004
2005
2006
2007
2008
Jaar


OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Nikkel totaal (µg/L)
60
50
40
30
20
10
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

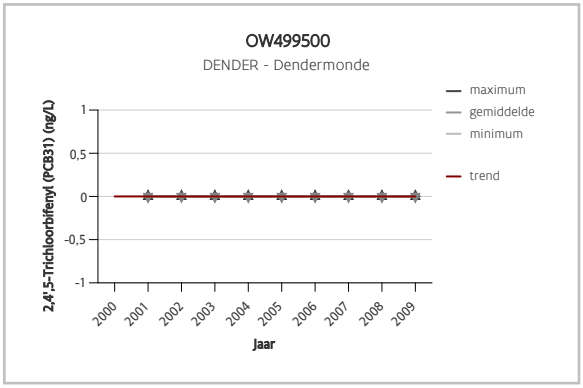

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Oxacilline (ng/L)
1
0,5
0
-0,5
-1
2018
Jaar

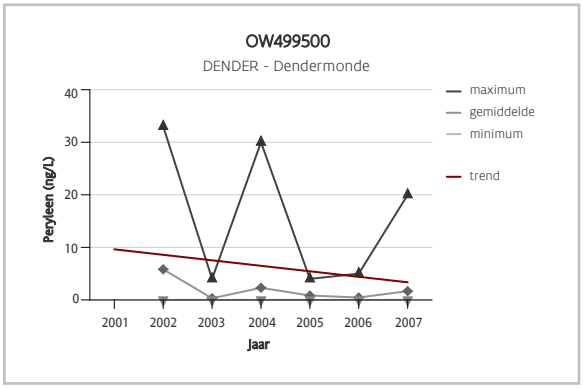

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Oxadiazon (ng/L)
400
300
200
100
0
2006
2007
2008
2009
2010
2011
2012
2013
2014
2016
2017
2018
2019
2020
2022
2023
2024
Jaar

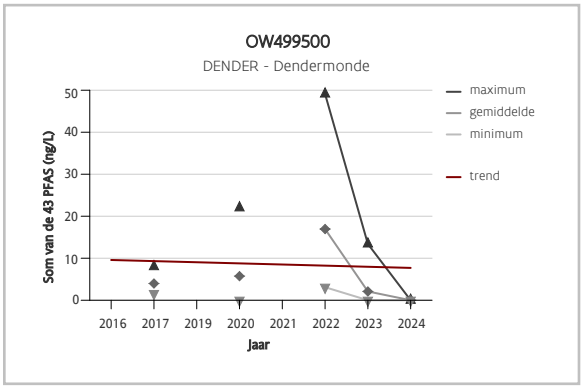

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
2,3',4,4',5-Pentachloorbifenyl (PCB118) (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2012
2016
2019
2022
2024
Jaar

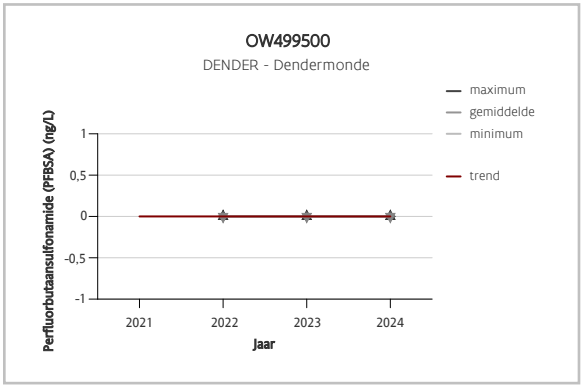

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
2,4,4'-Trichloorbifenyl (PCB28) (ng/L)
7
6
5
4
3
2
1
0
2000
2002
2004
2006
2008
2012
2016
2019
2022
2024
Jaar

MONEOS Individuele grafieken



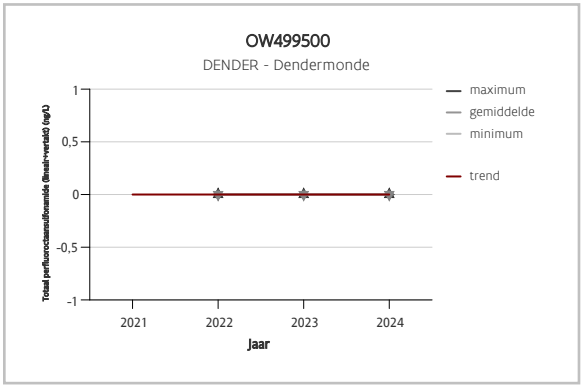


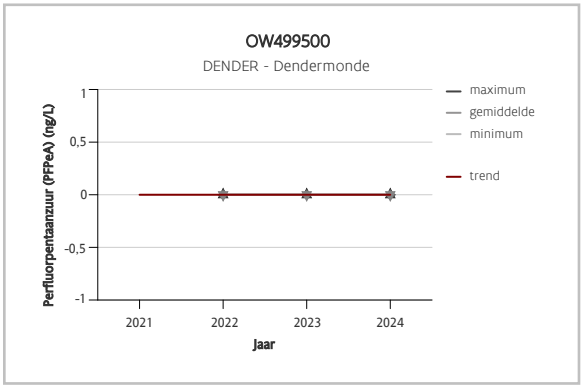


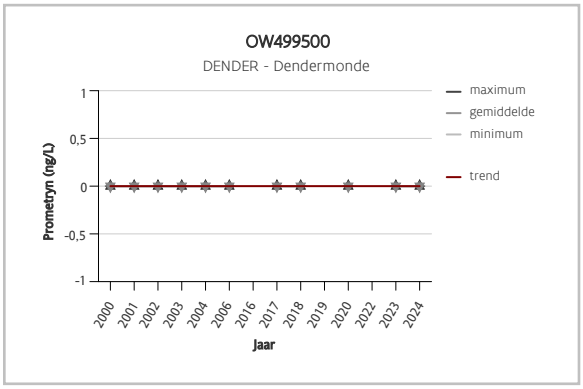


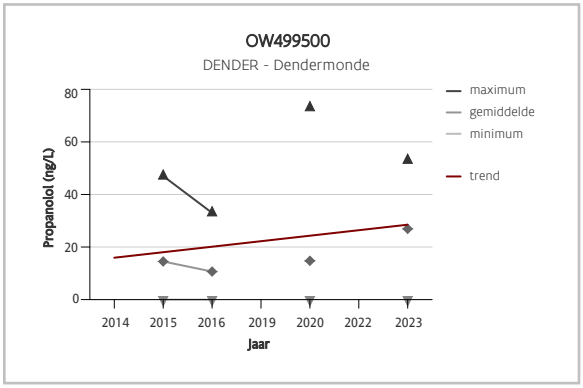
disclaimer

MONEOS Individuele grafieken



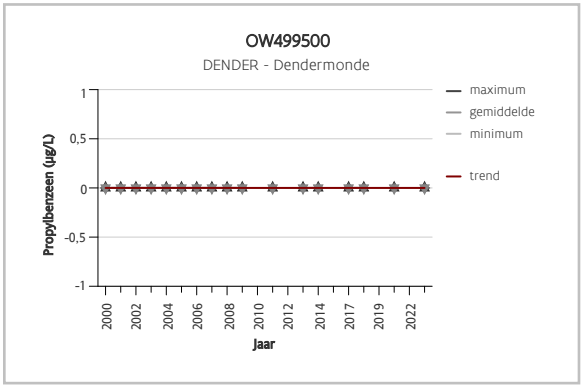


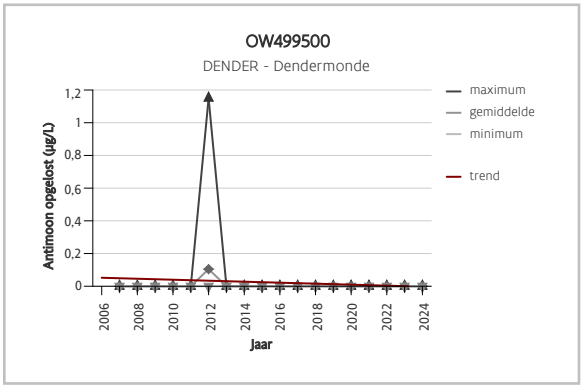


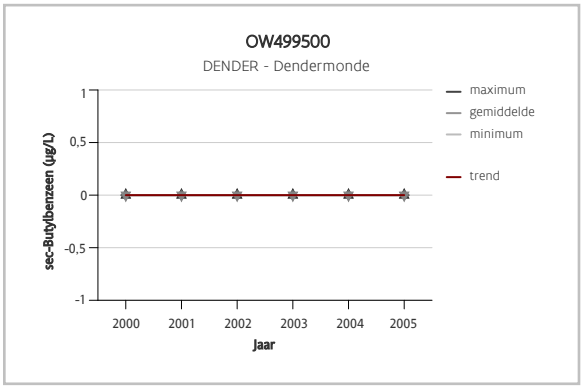


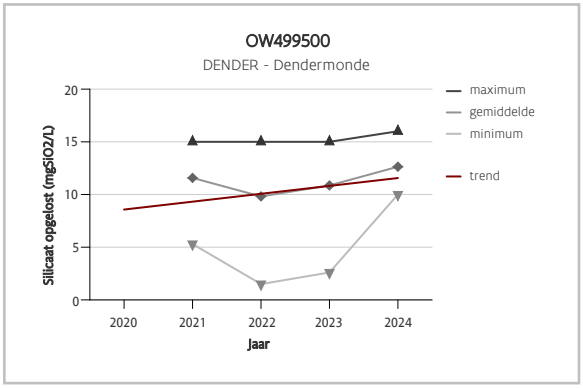
disclaimer

MONEOS Individuele grafieken



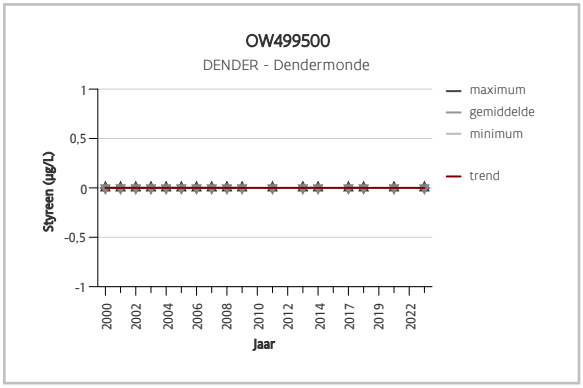


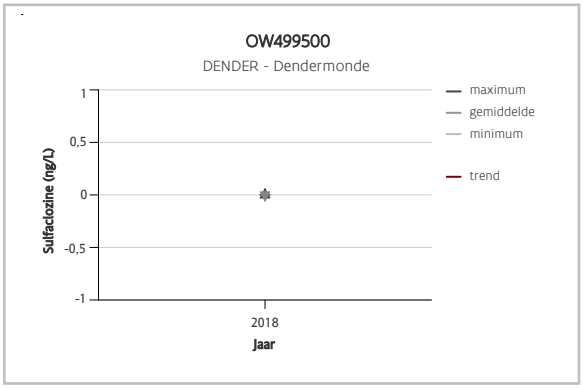


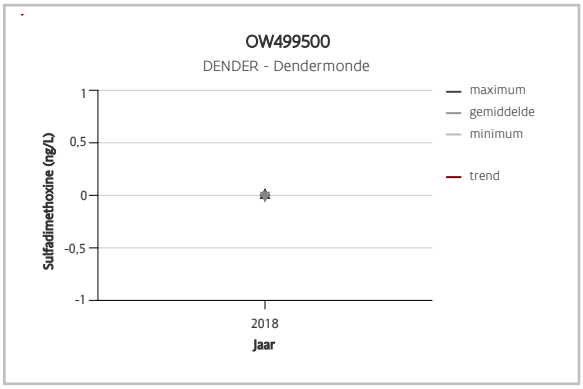


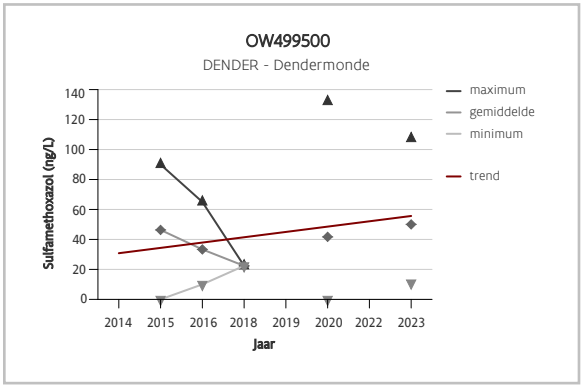
disclaimer

MONEOS Individuele grafieken

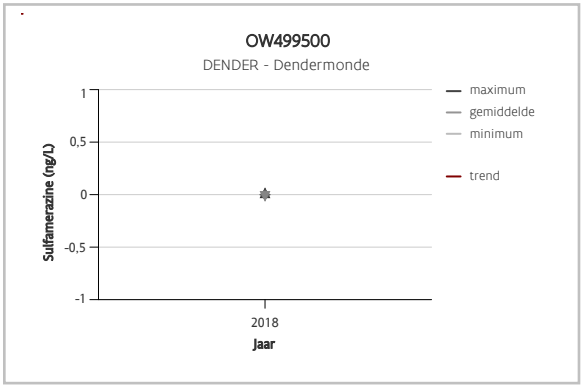


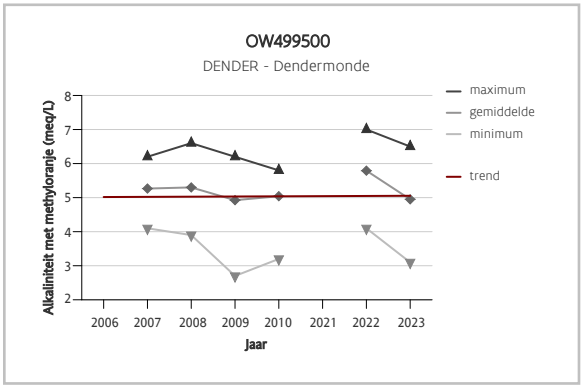


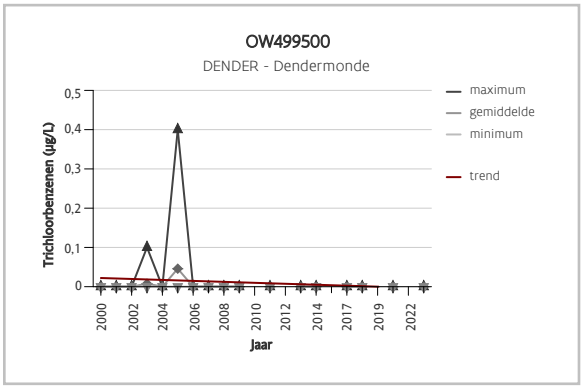


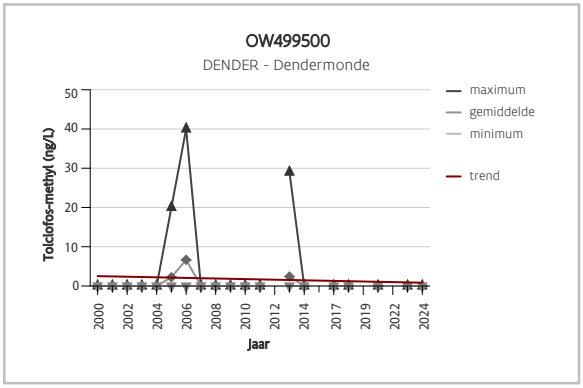


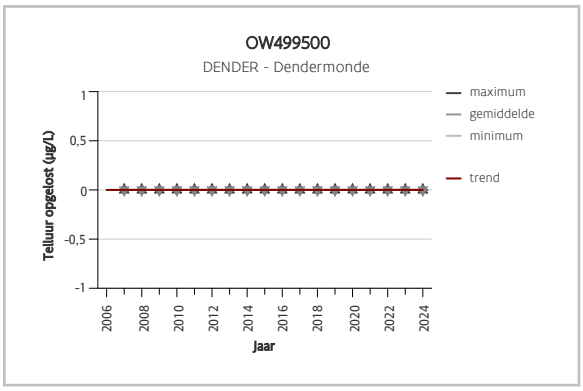
disclaimer

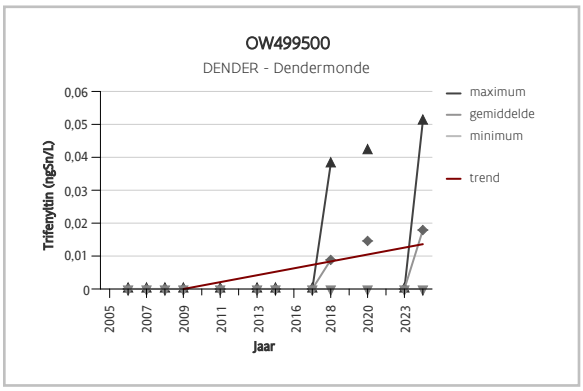

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Sulfamerazine (ng/L)
1
0,5
0
-0,5
-1
2018
Jaar

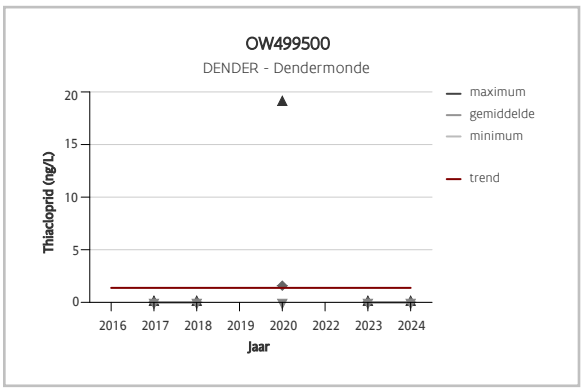

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Alkaliniteit met methyloranje (meq/L)
8
7
6
5
4
3
2
2006
2007
2008
2009
2010
2021
2022
2023
Jaar

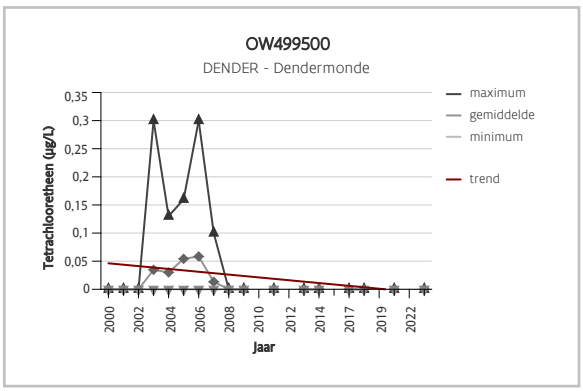

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Trichloorbenzenen (µg/L)
0,5
0,4
0,3
0,2
0,1
0
2000
2002
2004
2006
2008
2010
2012
2014
2017
2019
2022
Jaar


OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Tolclofos-methyl (ng/L)
50
40
30
20
10
0
2000
2002
2004
2006
2008
2010
2012
2014
2017
2019
2022
2024
Jaar

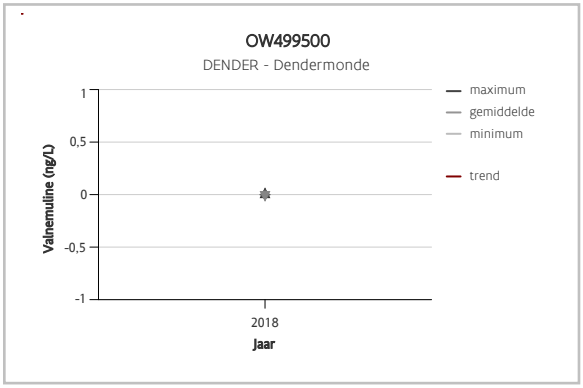

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Telluur opgelost (µg/L)
1
0,5
0
-0,5
-1
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

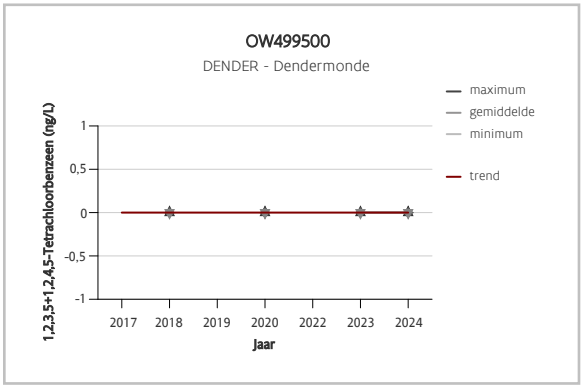

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Trifenyltin (ngSn/L)
0,06
0,05
0,04
0,03
0,02
0,01
0
2005
2007
2009
2011
2013
2016
2018
2020
2023
Jaar

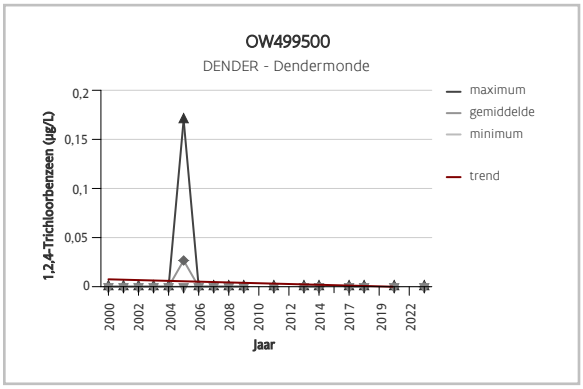

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Thiacloprid (ng/L)
20
15
10
5
0
2016
2017
2018
2019
2020
2022
2023
2024
Jaar

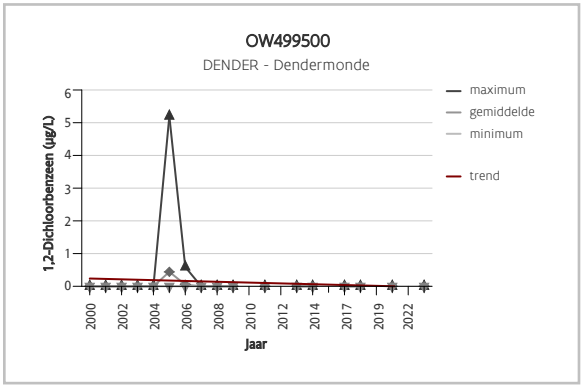

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Tetrachlooretheen (µg/L)
0,35
0,3
0,25
0,2
0,15
0,1
0,05
0
2000
2002
2004
2006
2008
2010
2012
2014
2017
2019
2022
Jaar

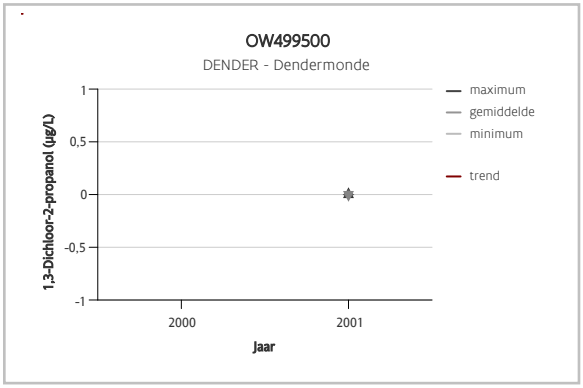
disclaimer

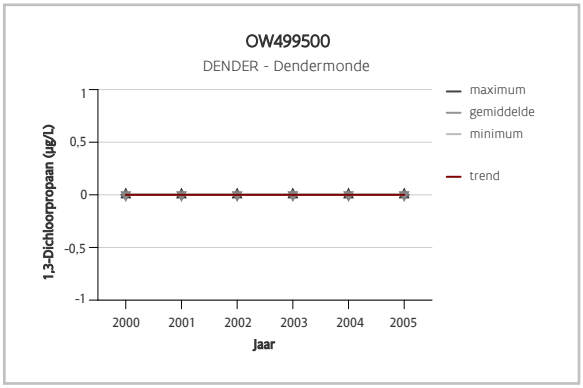

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Valnemuline (ng/L)
1
0,5
0
-0,5
-1
2018
Jaar

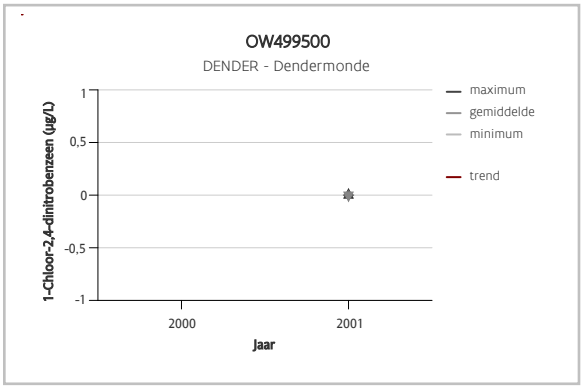

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
1,2,3,5+1,2,4,5-Tetrachloorbenzeen (ng/L)
1
0,5
0
-0,5
-1
2017
2018
2019
2020
2022
2023
2024
Jaar

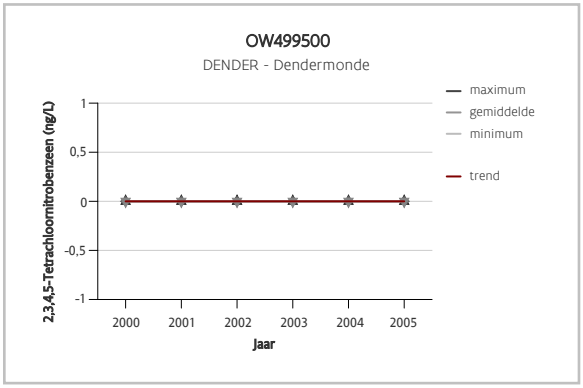

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
1,2,4-Trichloorbenzeen (µg/L)
0,2
0,15
0,1
0,05
0
2000
2002
2004
2006
2008
2010
2012
2014
2017
2019
2022
Jaar


OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
1,2-Dichloorbenzeen (µg/L)
6
5
4
3
2
1
0
2000
2002
2004
2006
2008
2010
2012
2014
2017
2019
2022
Jaar


OW499500
DENDER - Dendermonde
1,3-Dichloor-2-propanol (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

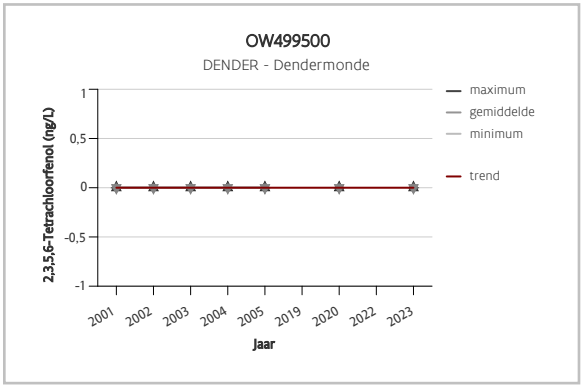

OW499500
DENDER - Dendermonde
1,3-Dichloorpropaan (µg/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
Jaar
maximum
gemiddelde
minimum
trend

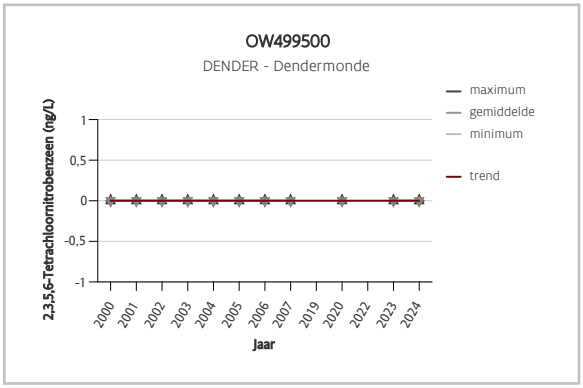

OW499500
DENDER - Dendermonde
1-Chloor-2,4-dinitrobenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

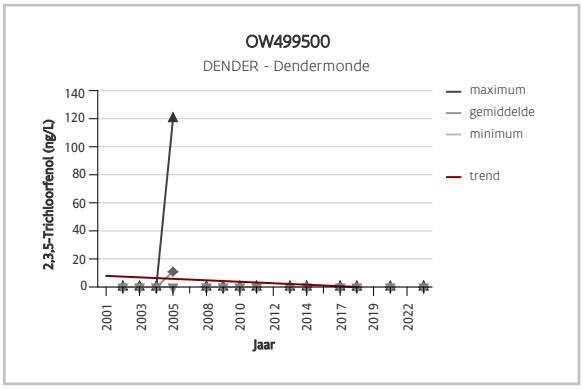

OW499500
DENDER - Dendermonde
2,3,4,5-Tetrachloornitrobenzeen (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
Jaar
maximum
gemiddelde
minimum
trend

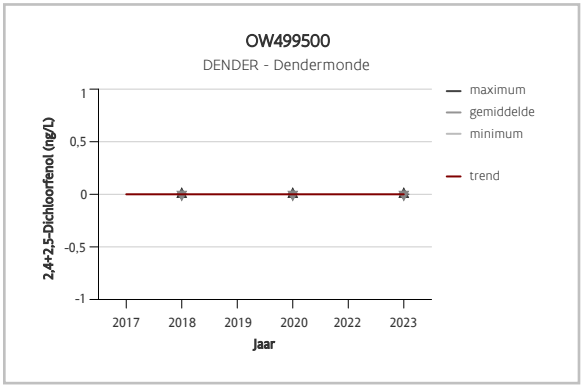
disclaimer

MONEOS Individuele grafieken

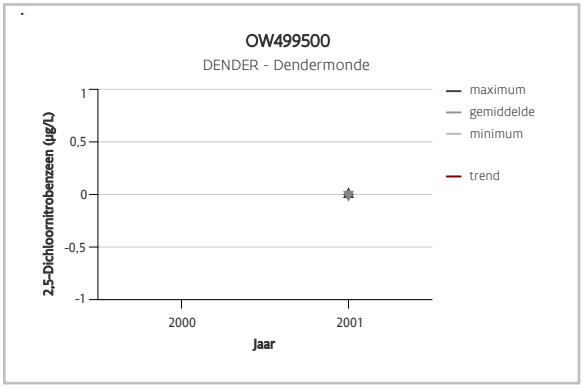


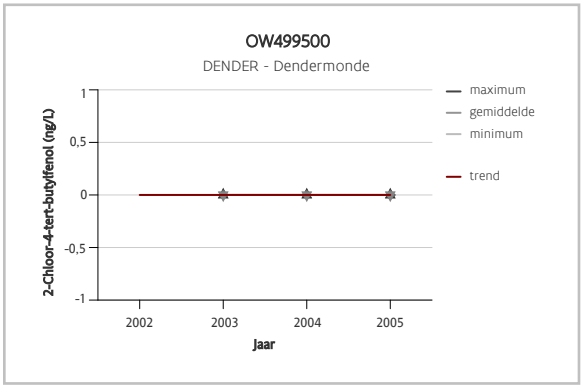


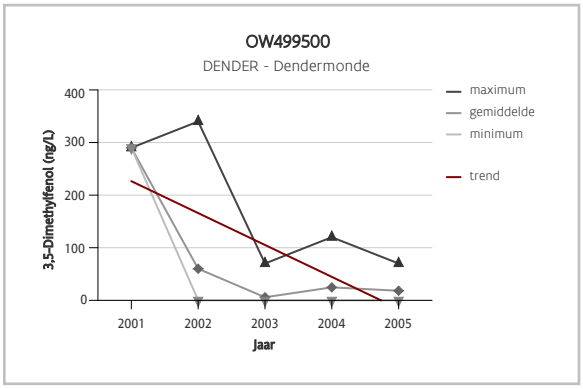


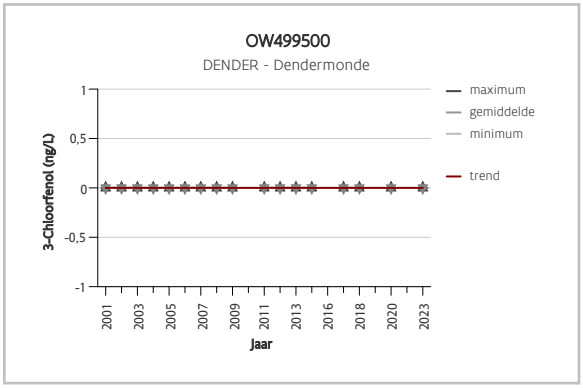


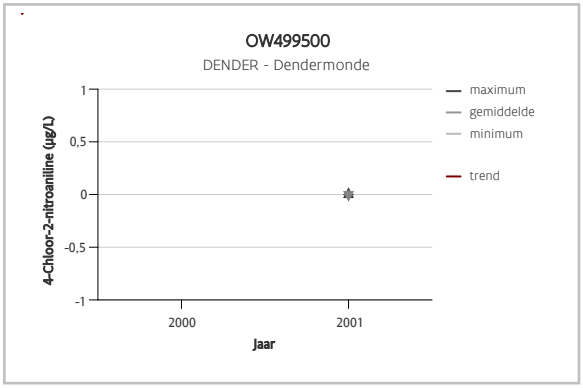
disclaimer

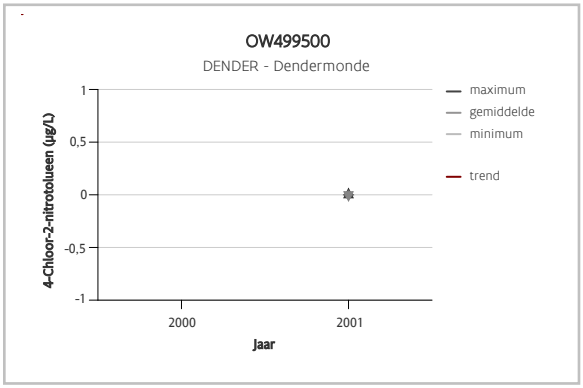

OW499500
DENDER - Dendermonde
2,5-Dichloornitrobenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

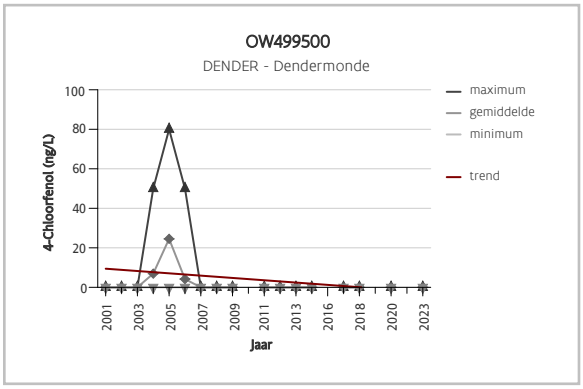

OW499500
DENDER - Dendermonde
2-Chloor-4-tert-butylfenol (ng/L)
1
0,5
0
-0,5
-1
2002
2003
2004
2005
Jaar
maximum
gemiddelde
minimum
trend

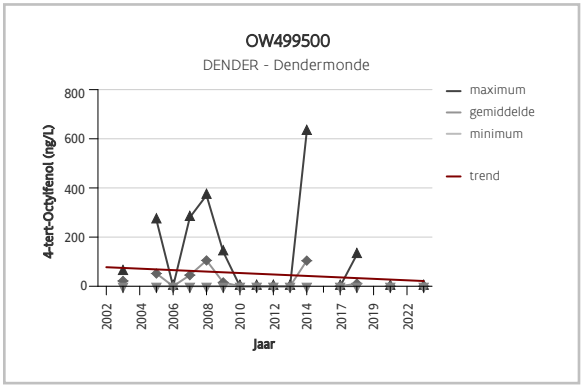

OW499500
DENDER - Dendermonde
3,5-Dimethylfenol (ng/L)
400
300
200
100
0
2001
2002
2003
2004
2005
Jaar
maximum
gemiddelde
minimum
trend


OW499500
DENDER - Dendermonde
3-Chloorfenol (ng/L)
1
0,5
0
-0,5
-1
2001
2003
2005
2007
2009
2011
2013
2016
2018
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

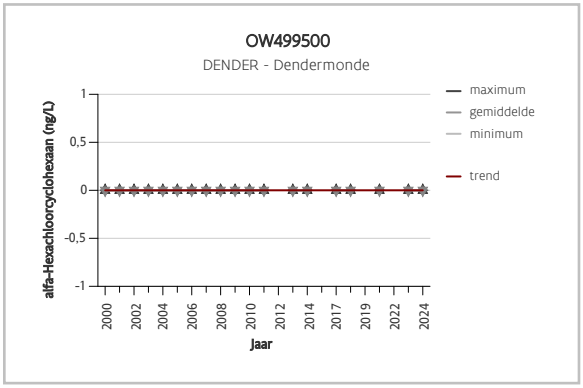

OW499500
DENDER - Dendermonde
4-Chloor-2-nitroaniline (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

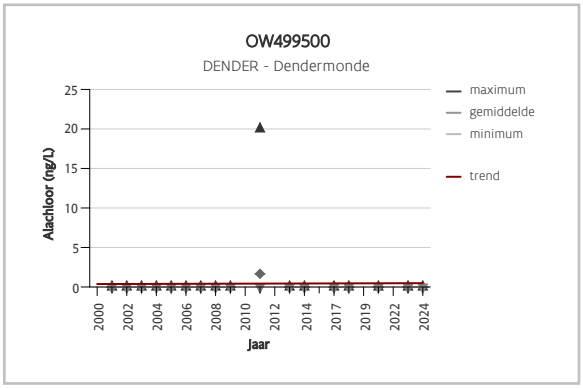

OW499500
DENDER - Dendermonde
4-Chloor-2-nitrotolueen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

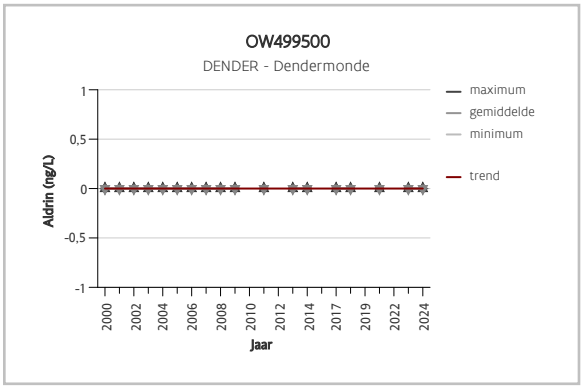

OW499500
DENDER - Dendermonde
4-Chloorfenol (ng/L)
100
80
60
40
20
0
2001
2003
2005
2007
2009
2011
2013
2016
2018
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

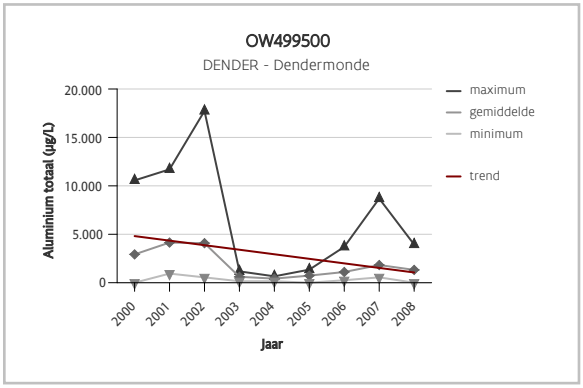

OW499500
DENDER - Dendermonde
4-tert-Octylfenol (ng/L)
800
600
400
200
0
2002
2004
2006
2008
2010
2012
2014
2017
2019
2022
Jaar
maximum
gemiddelde
minimum
trend

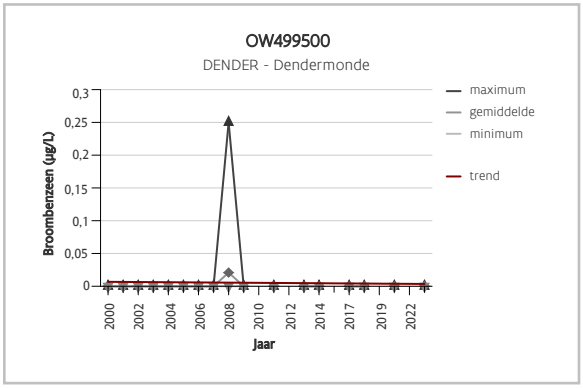
MONEOS Individuele grafieken

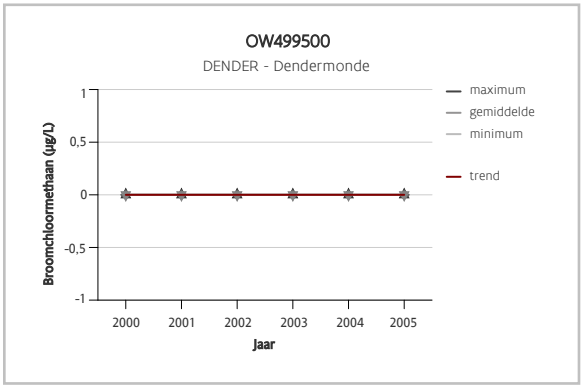


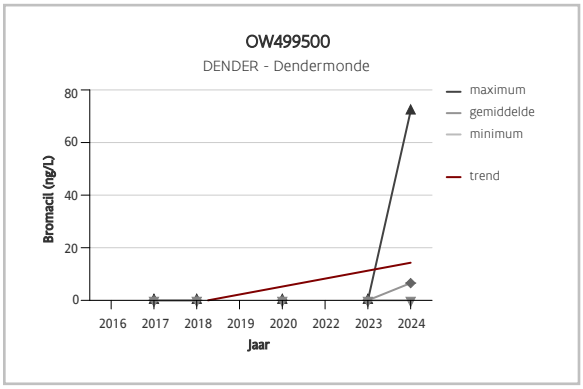


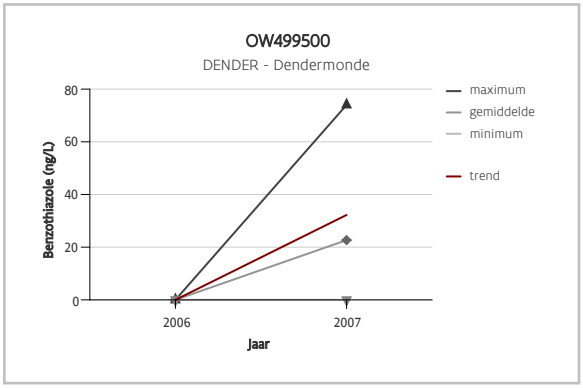





OW499500
DENDER - Dendermonde
Broombenzeen (µg/L)
0,3
0,25
0,2
0,15
0,1
0,05
0
2000
2002
2004
2006
2008
2010
2012
2014
2017
2019
2022
Jaar
maximum
gemiddelde
minimum
trend

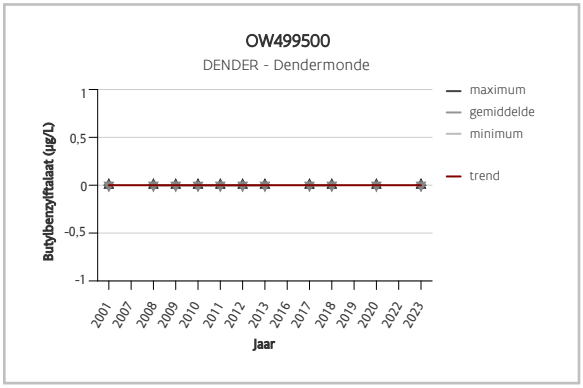

OW499500
DENDER - Dendermonde
Broomchloormethaan (µg/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
Jaar
maximum
gemiddelde
minimum
trend

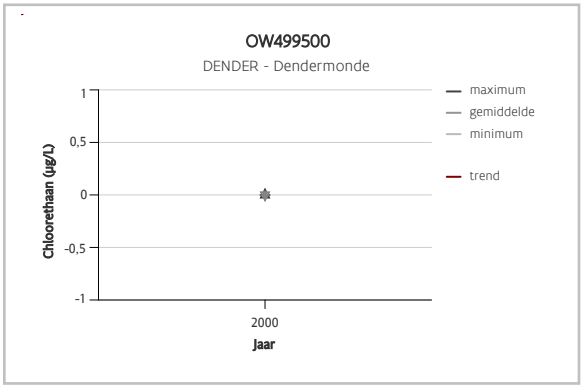

OW499500
DENDER - Dendermonde
Bromacil (ng/L)
80
60
40
20
0
2016
2017
2018
2019
2020
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

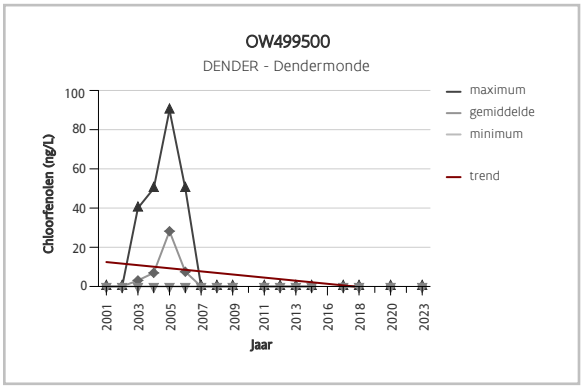

OW499500
DENDER - Dendermonde
Benzothiazole (ng/L)
80
60
40
20
0
2006
2007
Jaar
maximum
gemiddelde
minimum
trend

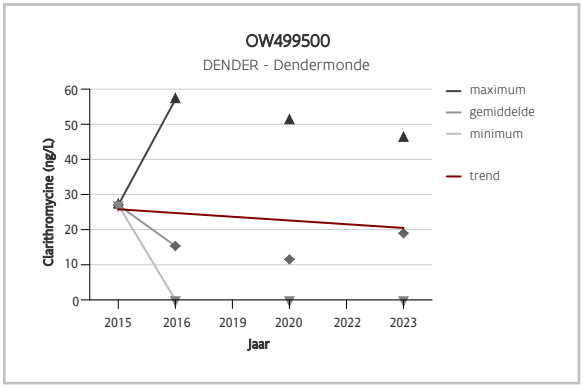
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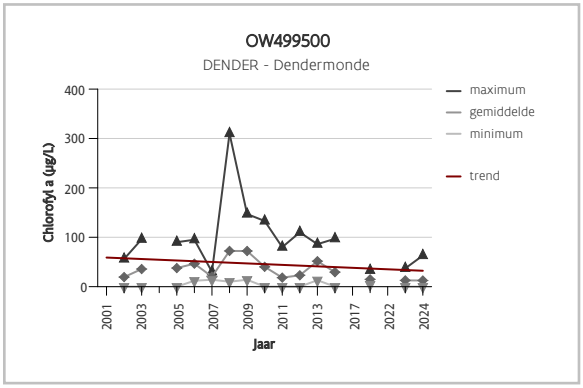


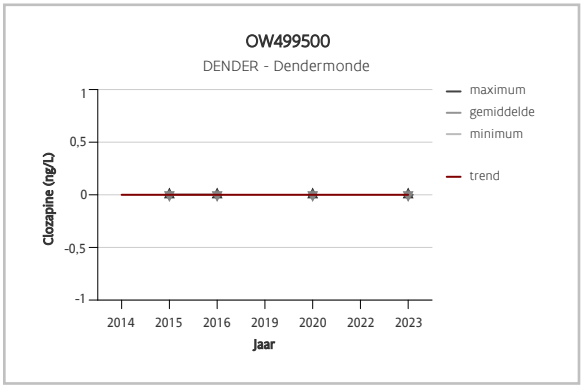


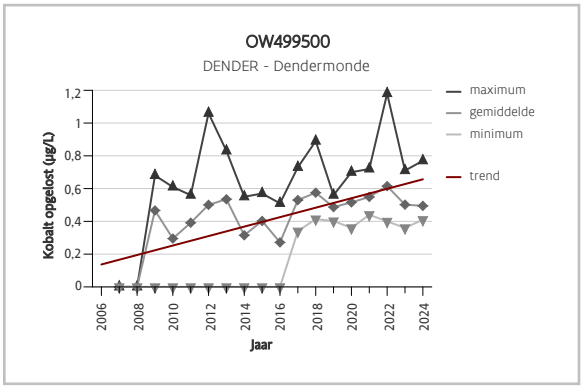


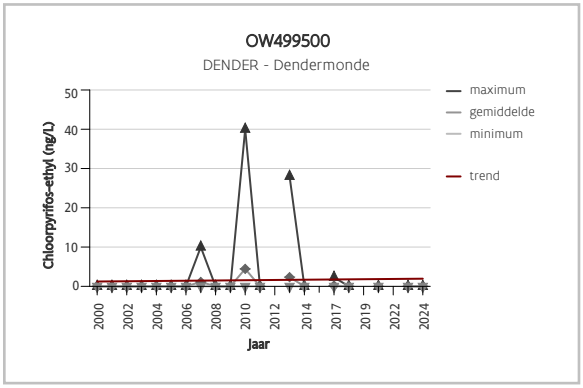
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MONEOS Individuele grafieken



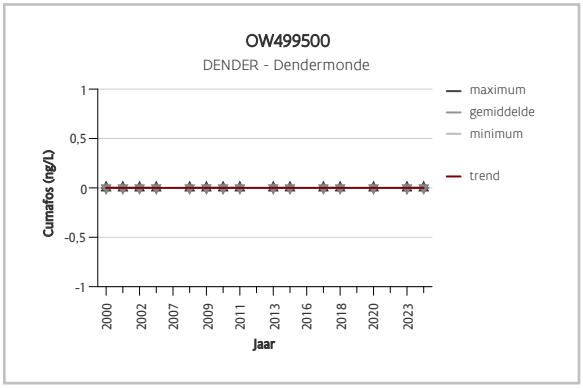


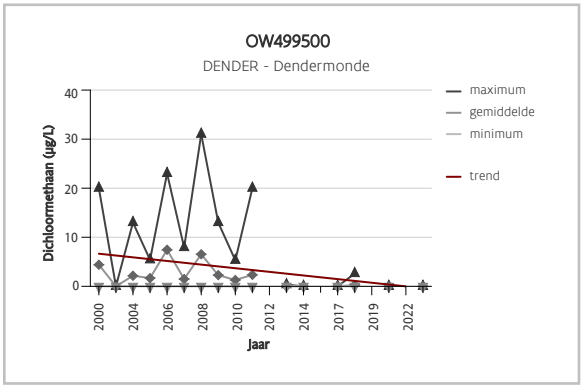


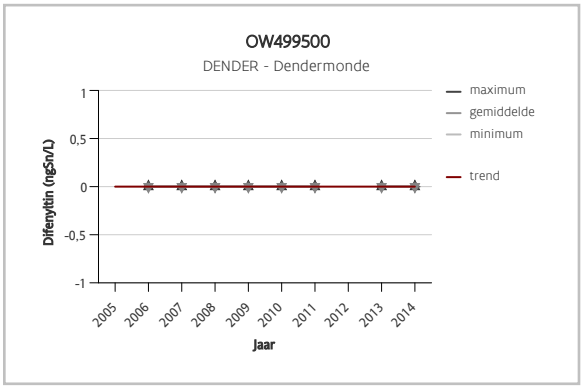


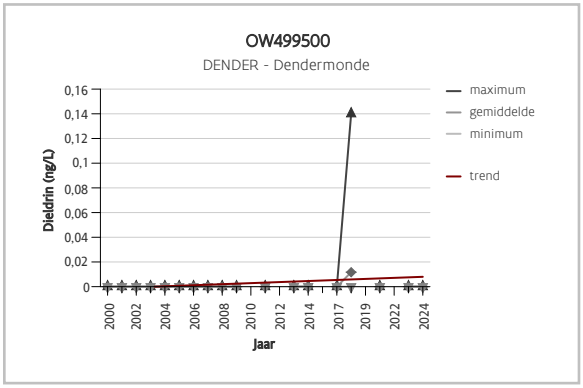
disclaimer

MONEOS Individuele grafieken

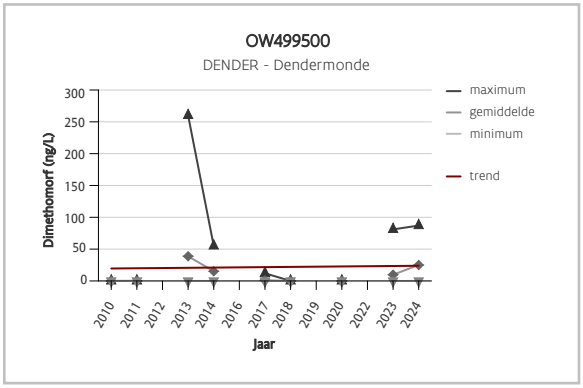


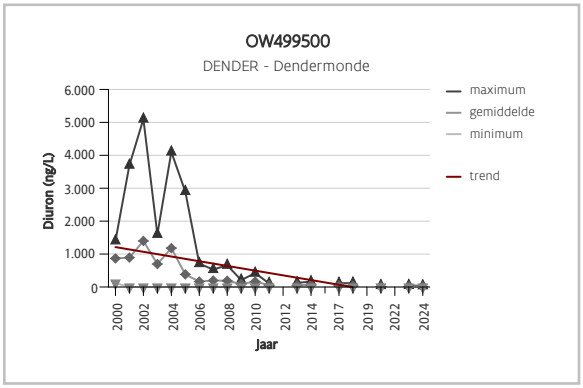


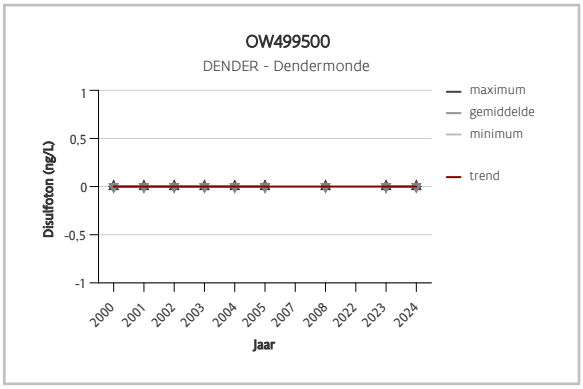


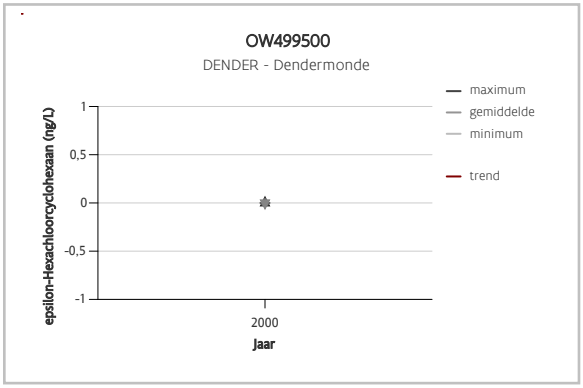


disclaimer


OW499500
DENDER - Dendermonde
Dimethomorf (ng/L)
300
250
200
150
100
50
0
2010
2011
2012
2013
2014
2016
2017
2018
2019
2020
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

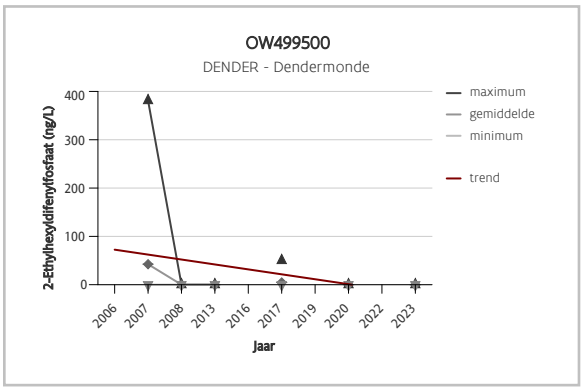

OW499500
DENDER - Dendermonde
Diuron (ng/L)
6.000
5.000
4.000
3.000
2.000
1.000
0
2000
2002
2004
2006
2008
2010
2012
2014
2017
2019
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

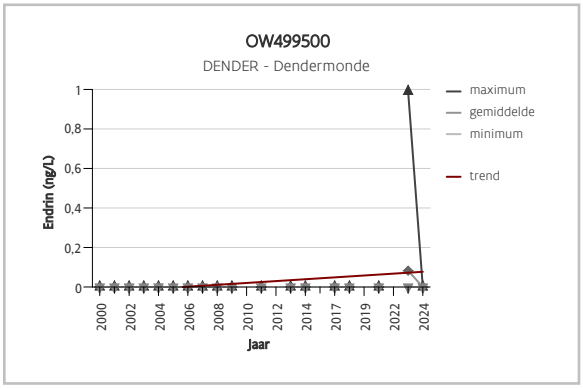

OW499500
DENDER - Dendermonde
Disulfoton (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2007
2008
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

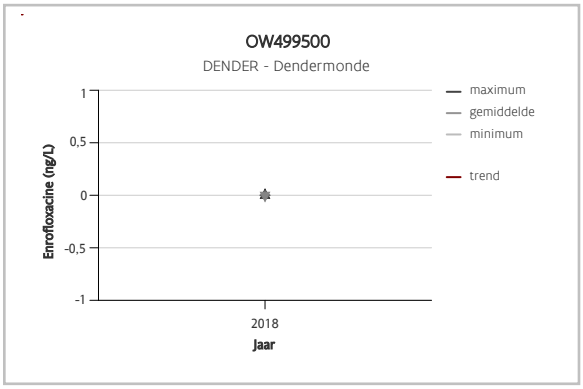

OW499500
DENDER - Dendermonde
epsilon-Hexachloorcyclohexaan (ng/L)
1
0,5
0
-0,5
-1
2000
Jaar
maximum
gemiddelde
minimum
trend

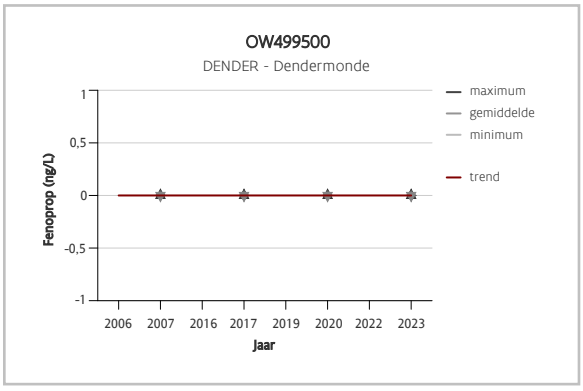
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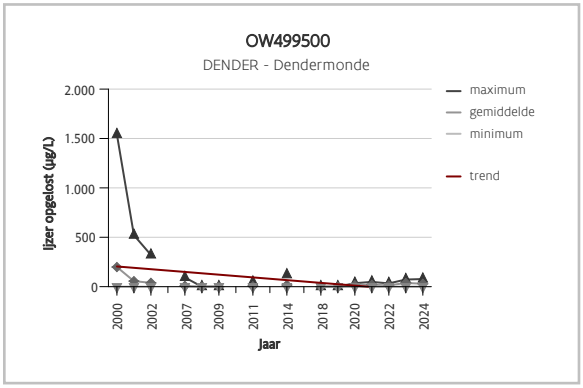


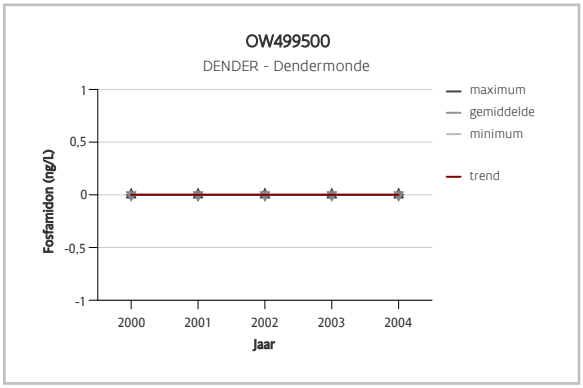


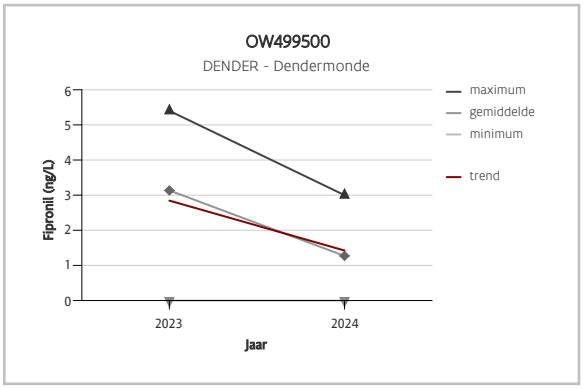


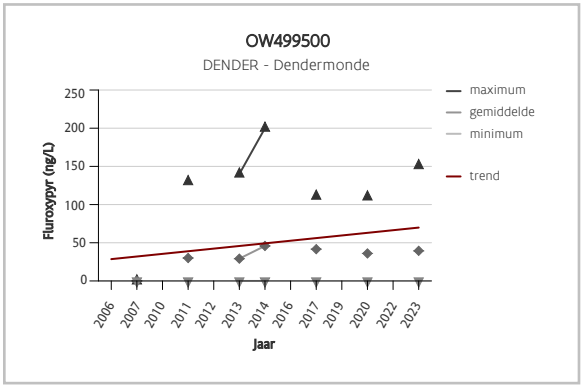


disclaimer


OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Ijzer opgelost (µg/L)
2.000
1.500
1.000
500
0
2000
2002
2007
2009
2011
2014
2018
2020
2022
2024
Jaar

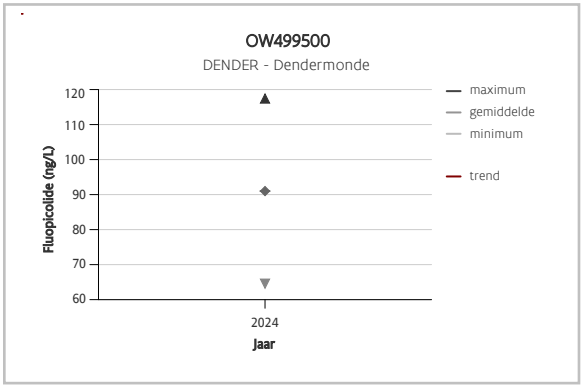

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Fosfamidon (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
Jaar

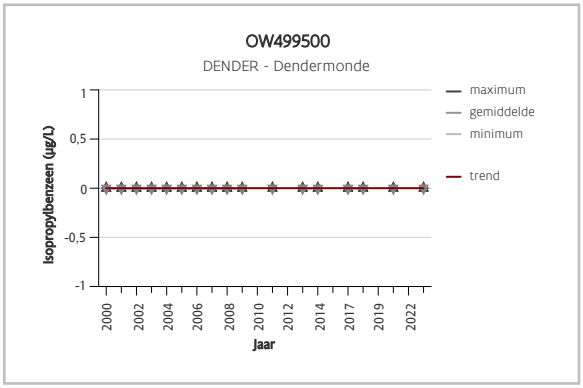

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Fipronil (ng/L)
6
5
4
3
2
1
0
2023
2024
Jaar

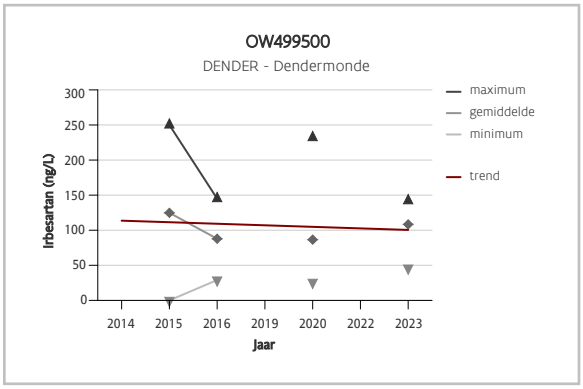

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Fluroxypyr (ng/L)
250
200
150
100
50
0
2006
2007
2010
2011
2012
2013
2014
2016
2017
2019
2020
2022
2023
Jaar

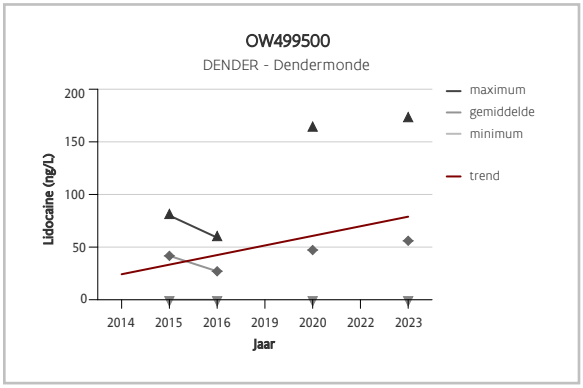
disclaimer

MONEOS Individuele grafieken



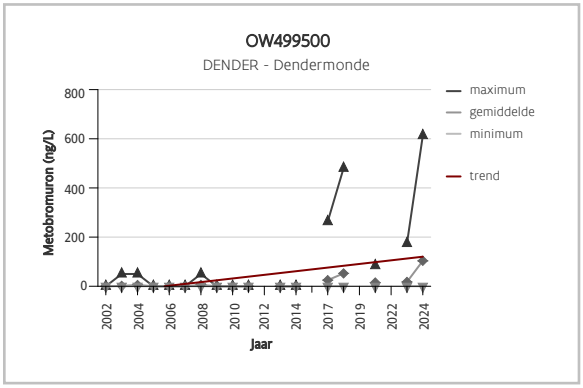


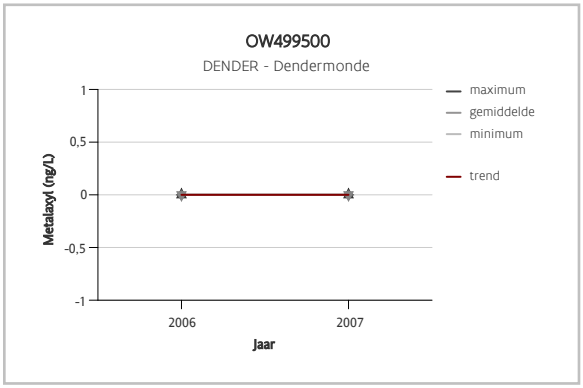


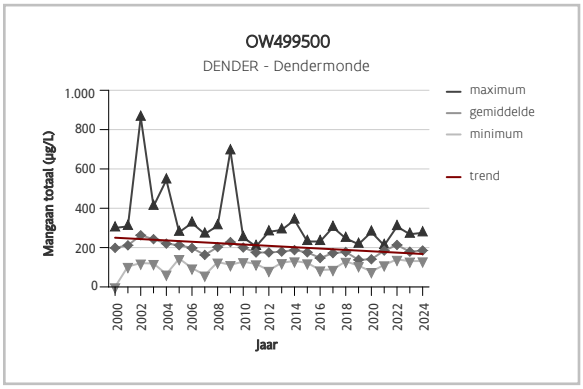


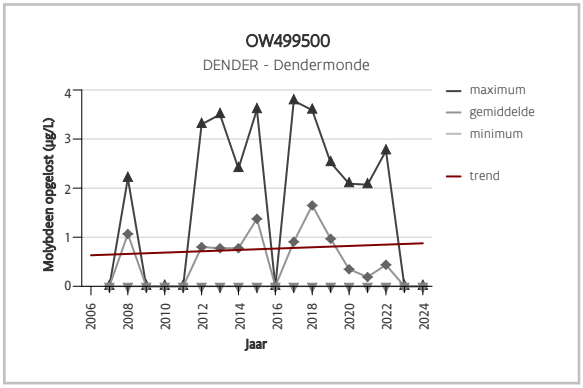
disclaimer

MONEOS Individuele grafieken

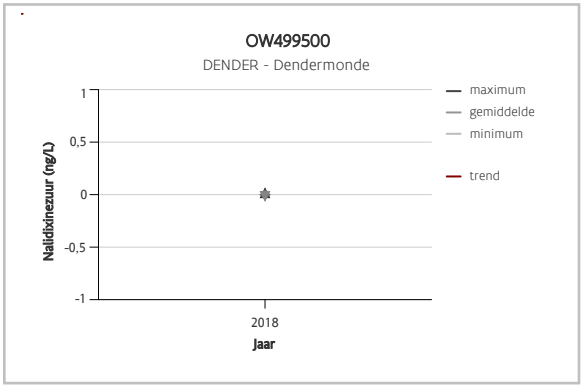


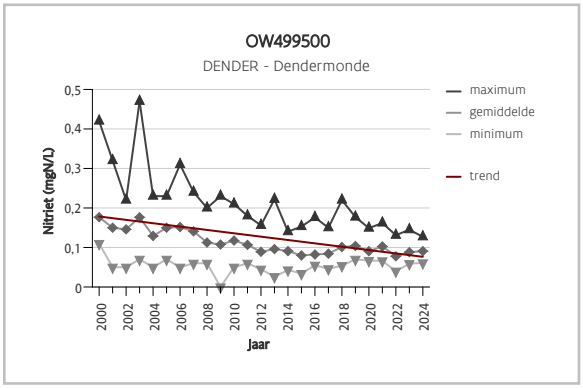


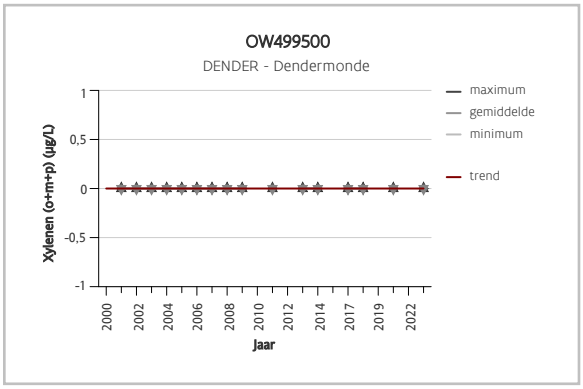


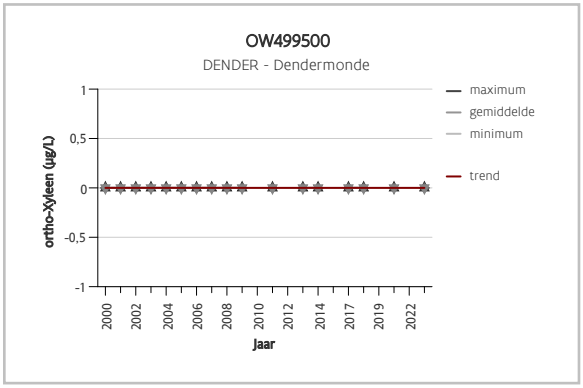


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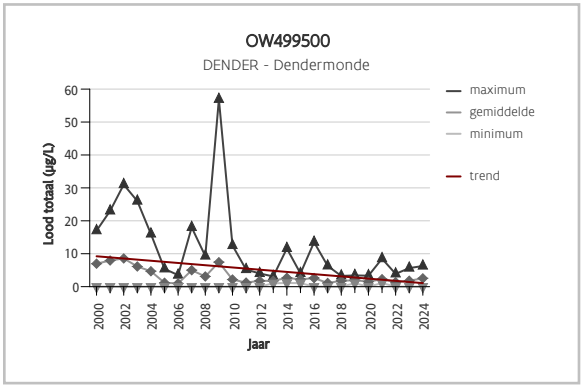


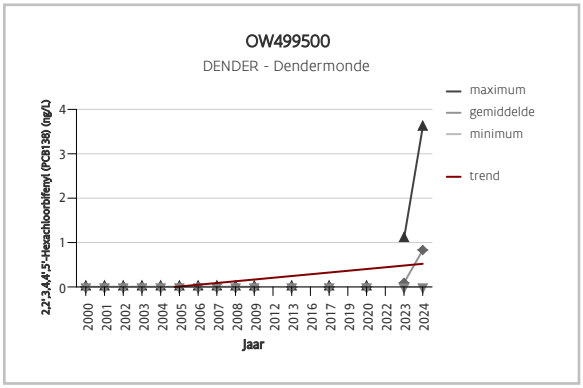


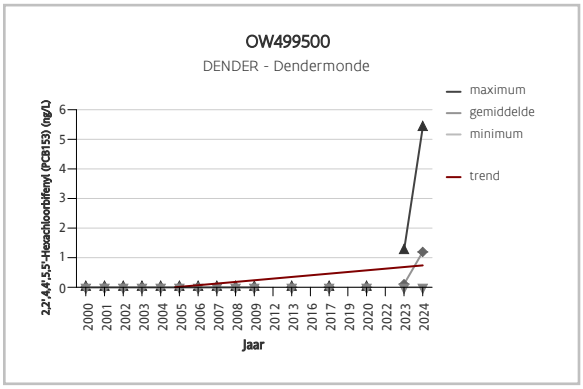


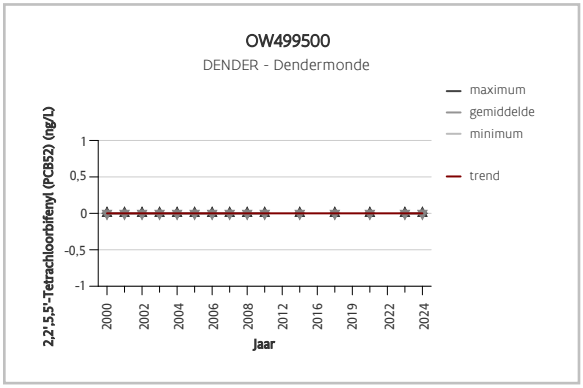
disclaimer

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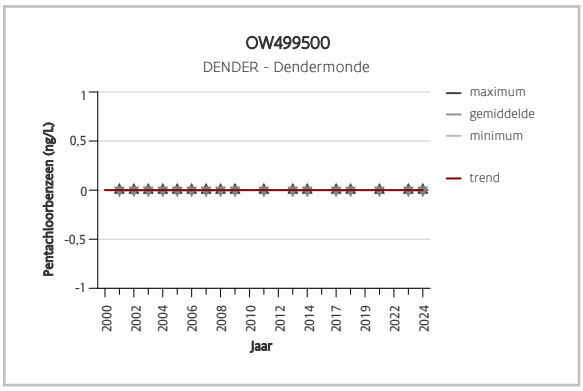


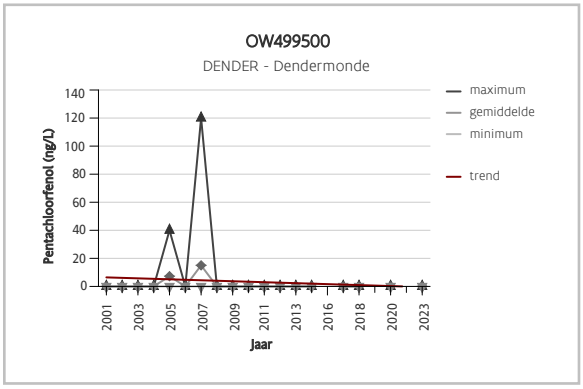


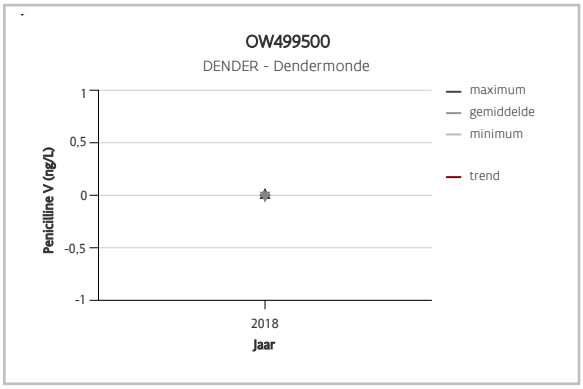


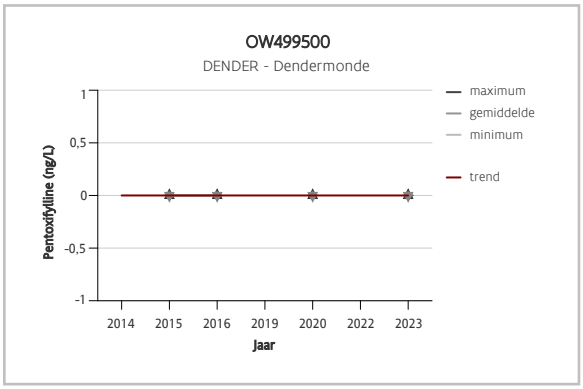


MONEOS Individuele grafieken

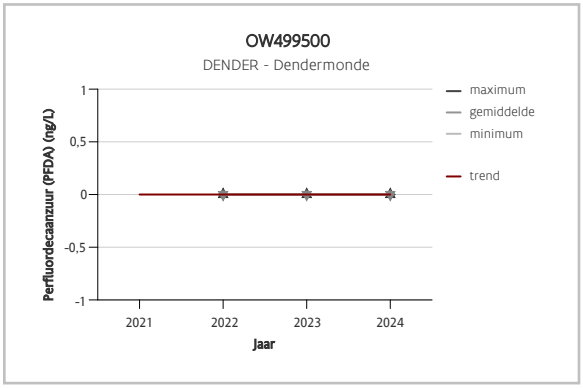


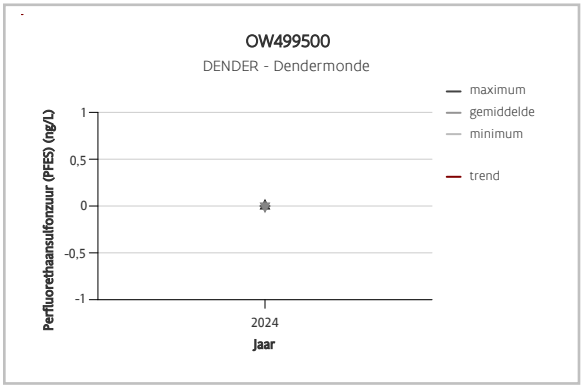


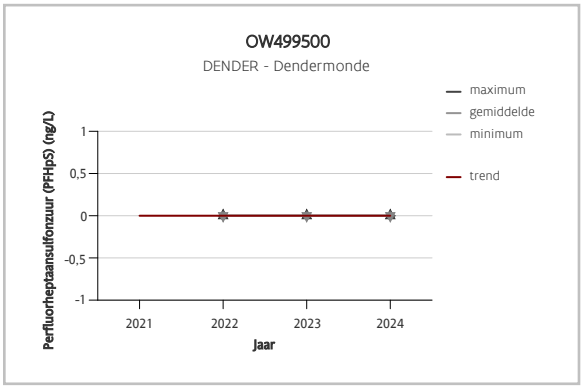


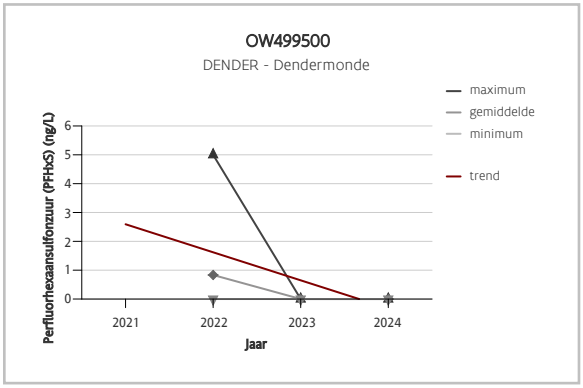


MONEOS Individuele grafieken

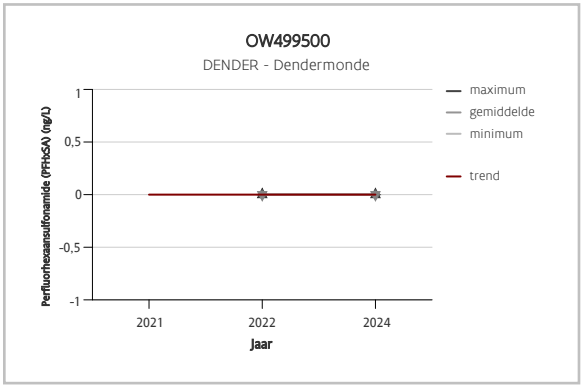


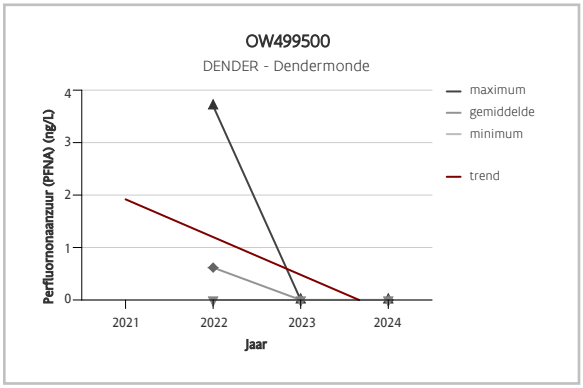


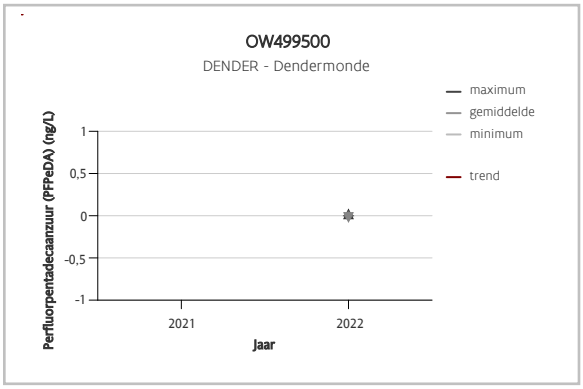


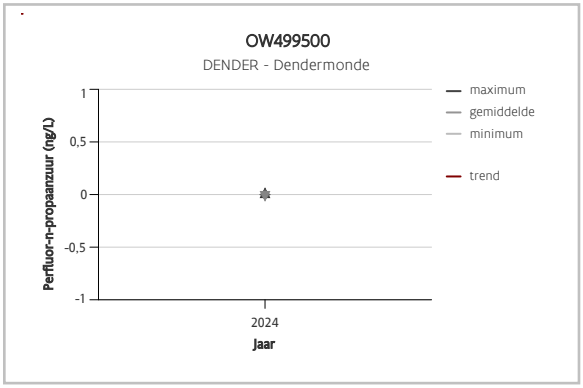


disclaimer


OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Perfluorhexaansulfonamide (PFHxSA) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2024
Jaar

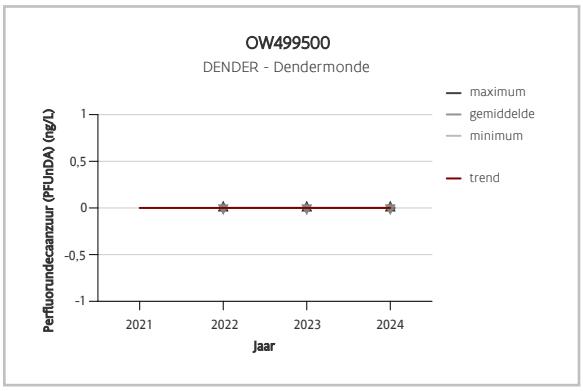

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Perfluoromonaanzuur (PFNA) (ng/L)
4
3
2
1
0
2021
2022
2023
2024
Jaar

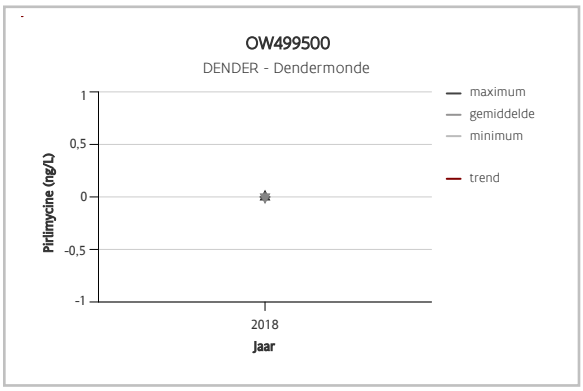

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Perfluorpentadecaanzuur (PFPeDA) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
Jaar

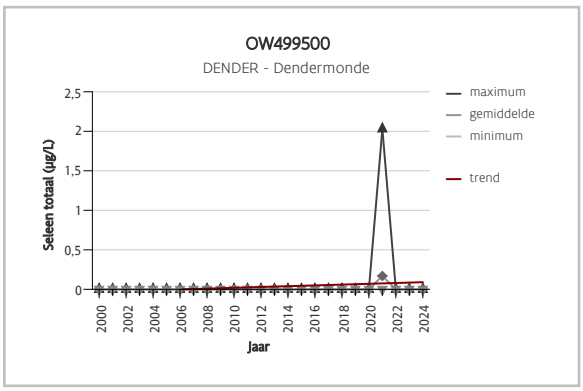

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Perfluor-n-propaanzuur (ng/L)
1
0,5
0
-0,5
-1
2024
Jaar

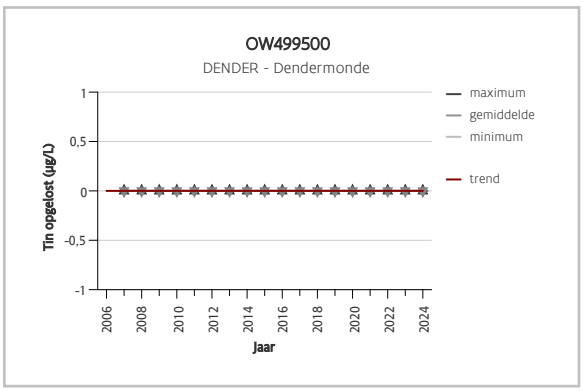
disclaimer

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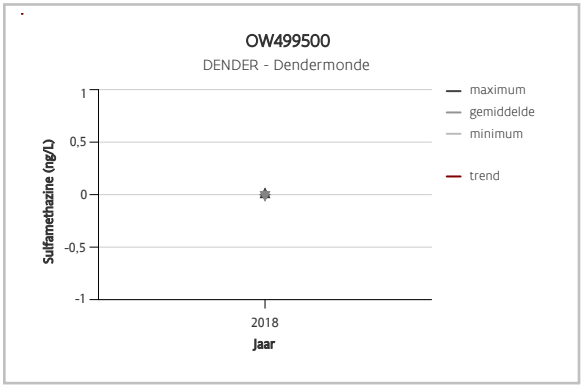


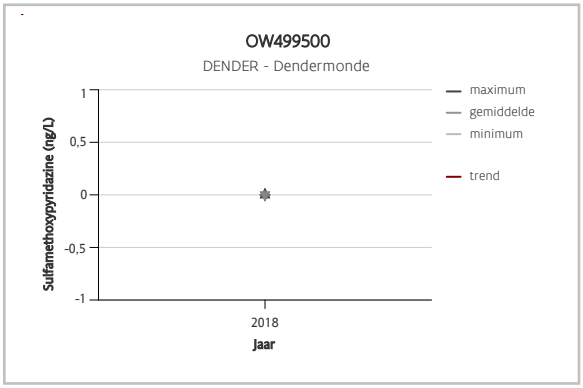


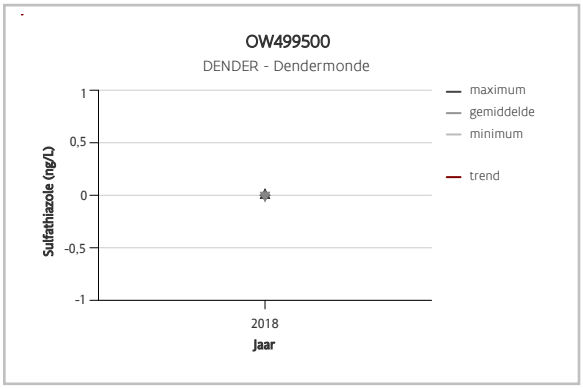


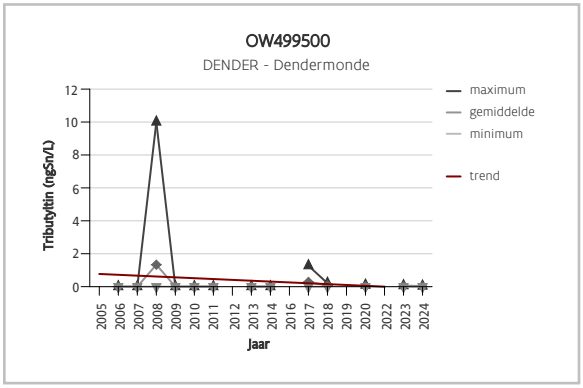


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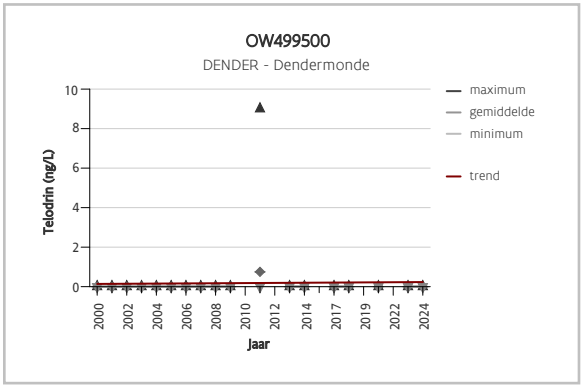


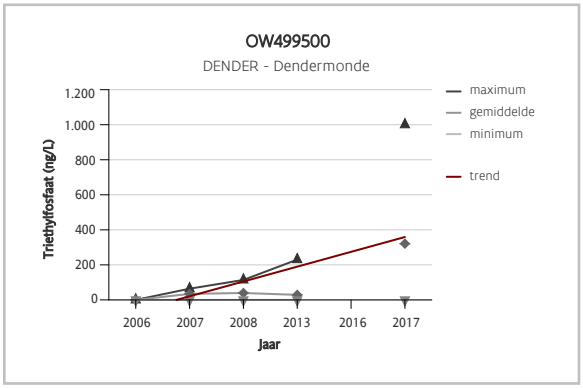


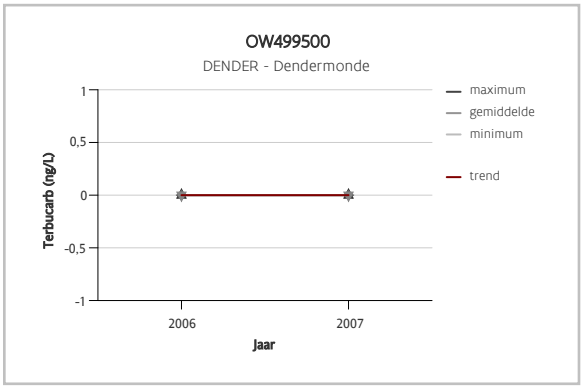


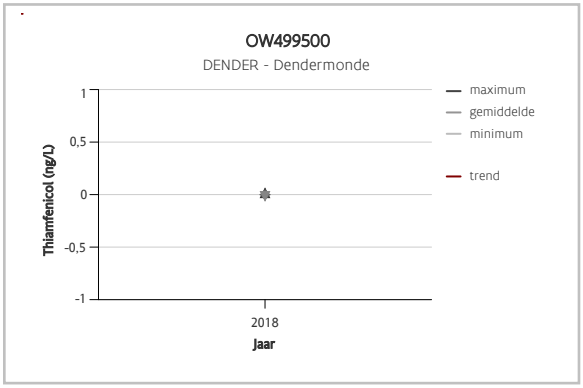
disclaimer

MONEOS Individuele grafieken

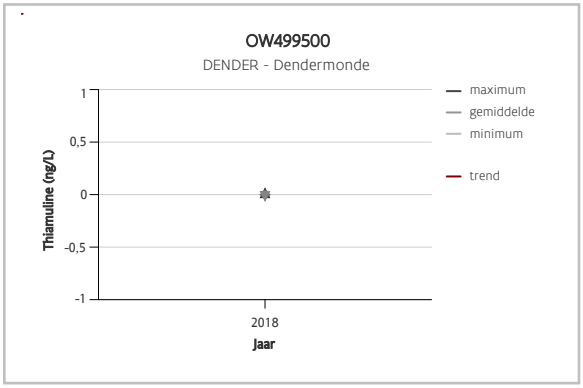


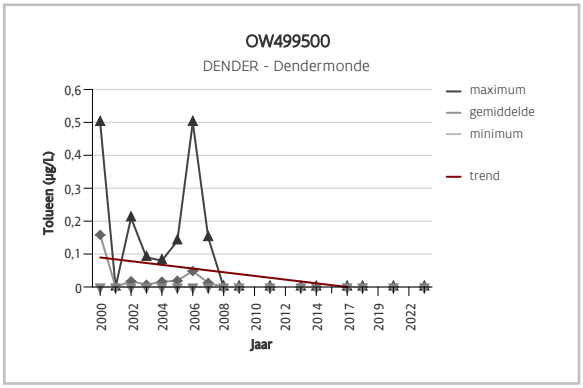


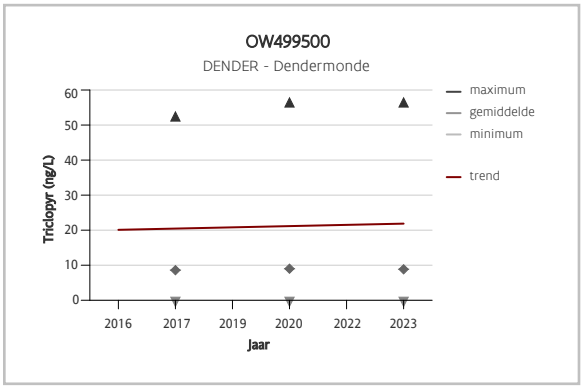


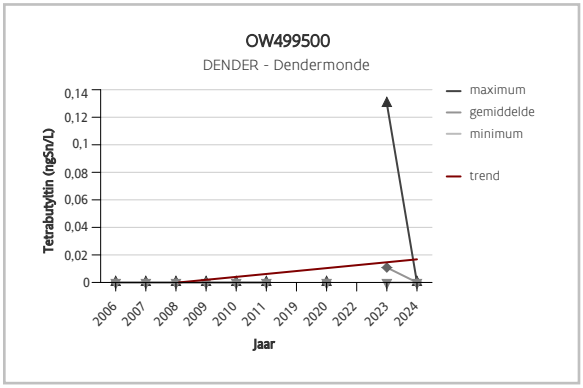


MONEOS Individuele grafieken

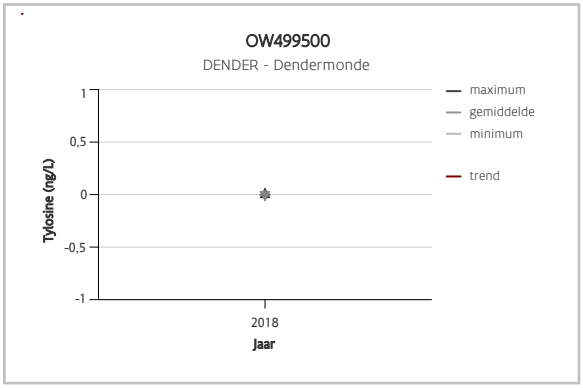


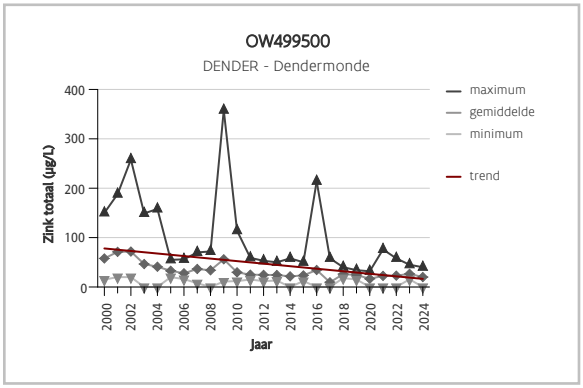


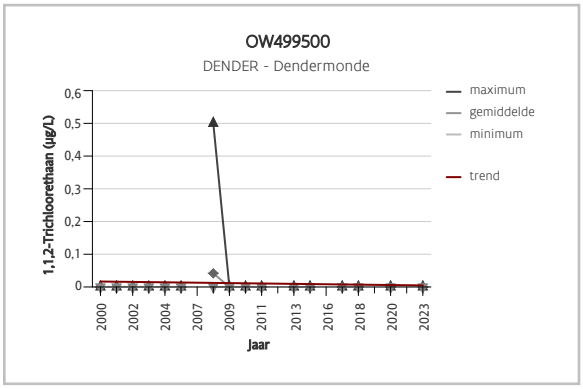


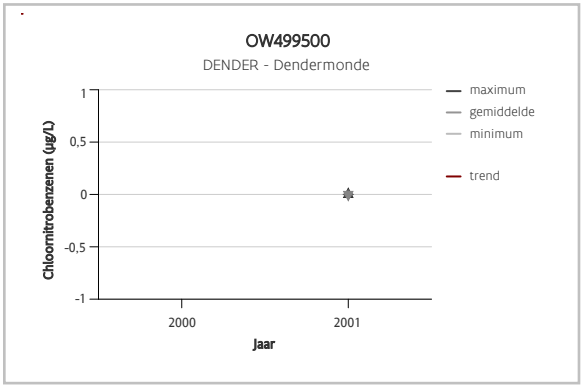


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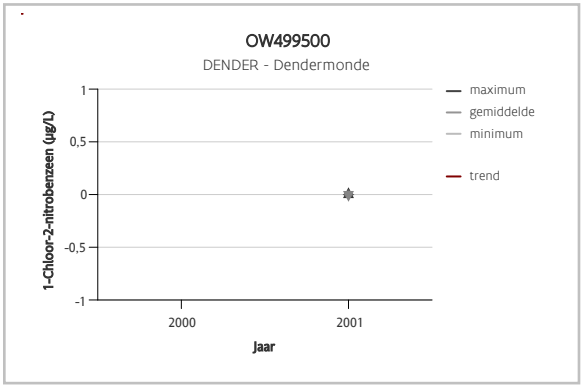


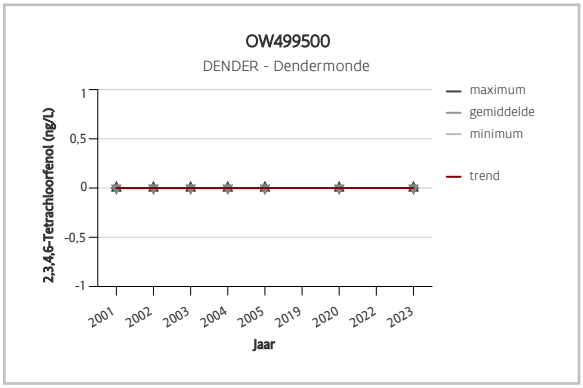


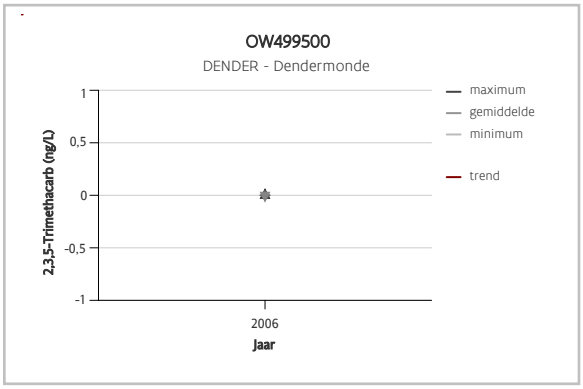


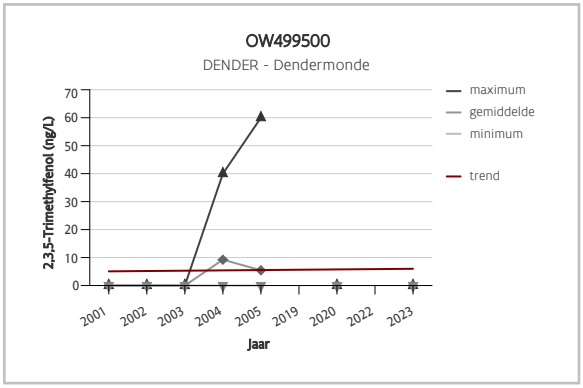


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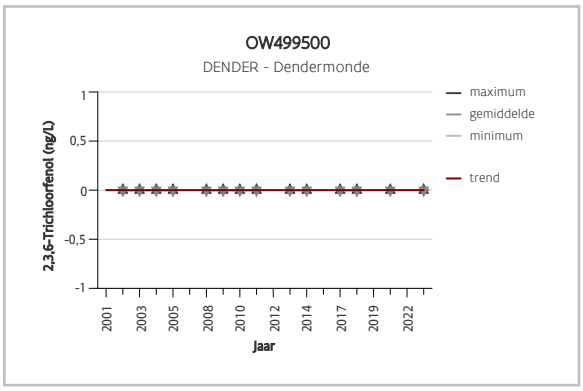

OW499500
DENDER - Dendermonde
1-Chloor-2-nitrobenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

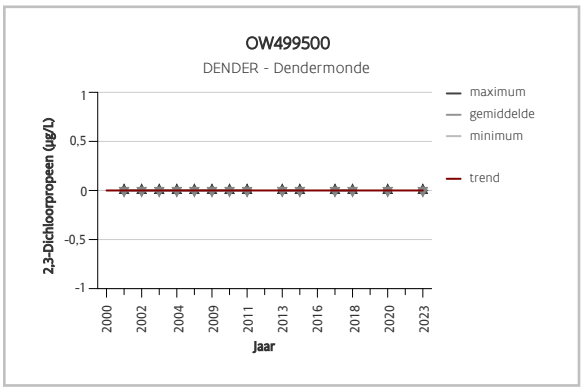

OW499500
DENDER - Dendermonde
2,3,4,6-Tetrachloorfenol (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2004
2005
2019
2020
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

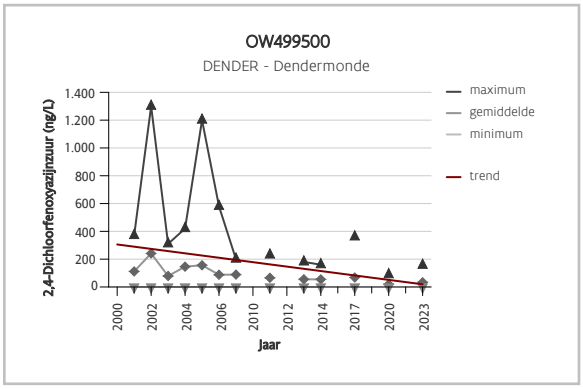

OW499500
DENDER - Dendermonde
2,3,5-Trimethacarb (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar
maximum
gemiddelde
minimum
trend

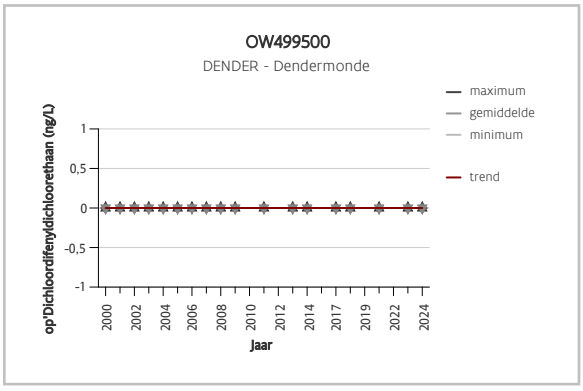

OW499500
DENDER - Dendermonde
2,3,5-Trimethylfenol (ng/L)
70
60
50
40
30
20
10
0
2001
2002
2003
2004
2005
2019
2020
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

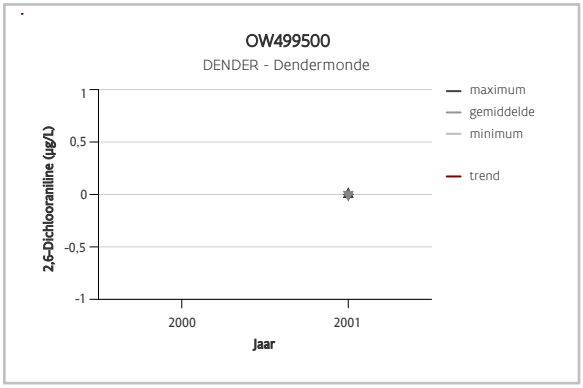


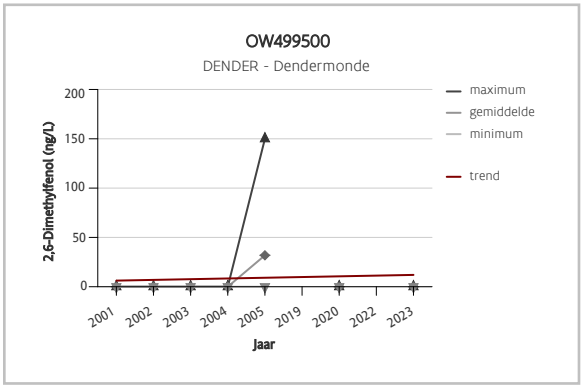


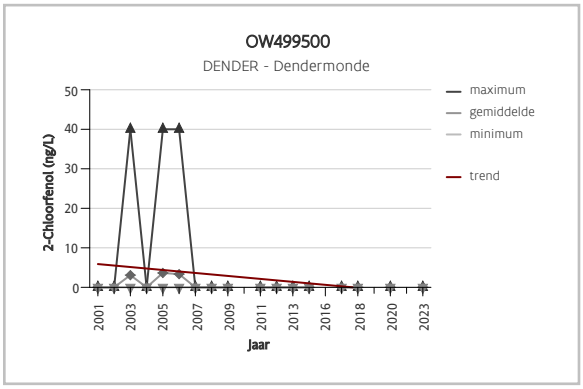


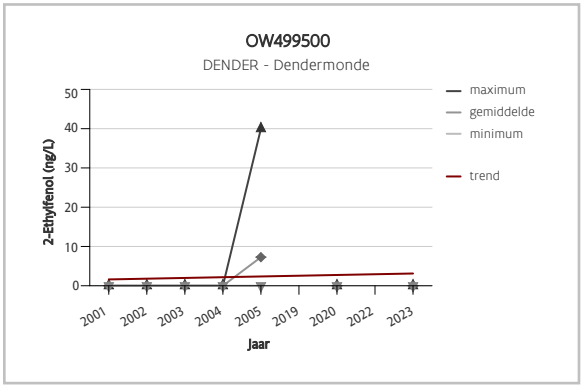


disclaimer

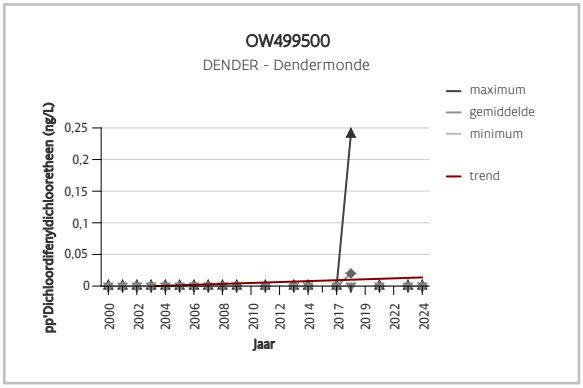

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
2,6-Dichlooraniline (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar

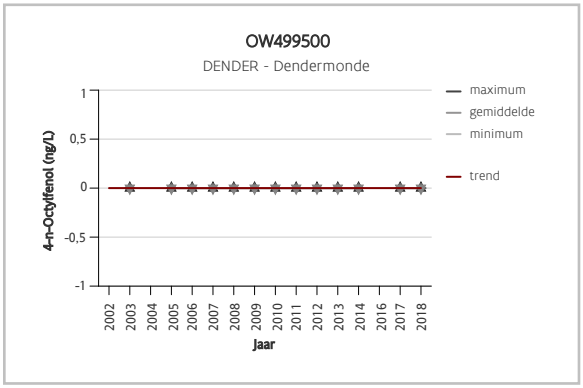

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
2,6-Dimethylfenol (ng/L)
200
150
100
50
0
2001
2002
2003
2004
2005
2019
2020
2022
2023
Jaar

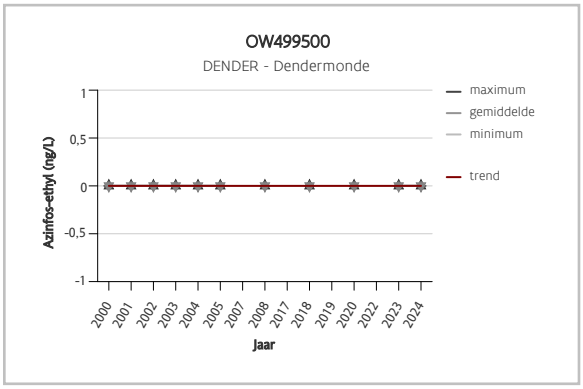

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
2-Chloorfenol (ng/L)
50
40
30
20
10
0
2001
2003
2005
2007
2009
2011
2013
2016
2018
2020
2023
Jaar

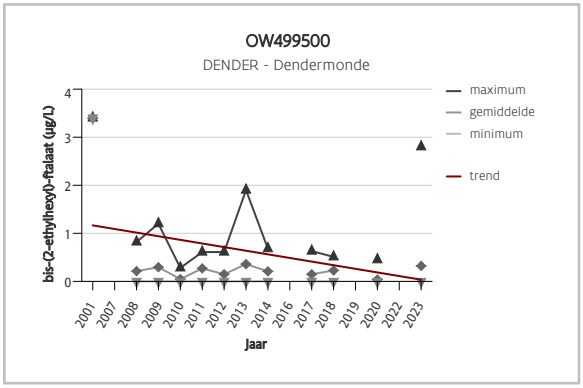

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
2-Ethylfenol (ng/L)
50
40
30
20
10
0
2001
2002
2003
2004
2005
2019
2020
2022
2023
Jaar

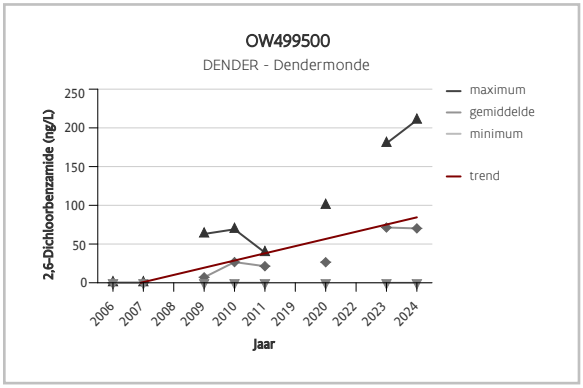
disclaimer

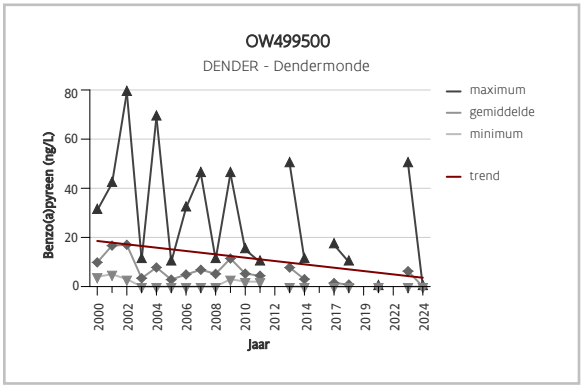

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
pp'Dichloordifenyldichlooretheen (ng/L)
0,25
0,2
0,15
0,1
0,05
0
2000
2002
2004
2006
2008
2010
2012
2014
2017
2019
2022
2024
Jaar

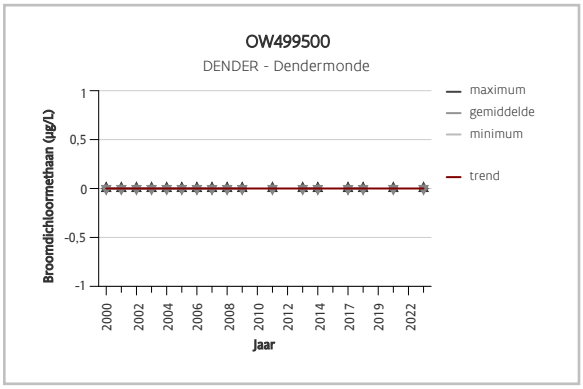

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
4-n-Octylfenol (ng/L)
1
0,5
0
-0,5
-1
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
2016
2017
2018
Jaar

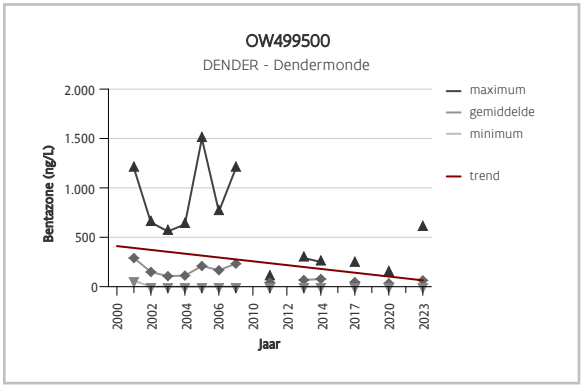

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Azinfos-ethyl (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2007
2008
2017
2018
2019
2020
2022
2023
2024
Jaar


OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
bis-(2-ethylhexyl)-ftalaat (µg/L)
4
3
2
1
0
2001
2007
2008
2009
2010
2011
2012
2013
2014
2016
2017
2018
2019
2020
2022
2023
Jaar

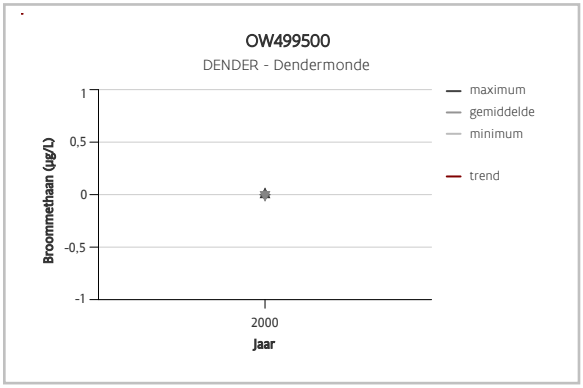

OW499500
DENDER - Dendermonde
2,6-Dichloorbenzamide (ng/L)
250
200
150
100
50
0
2006
2007
2008
2009
2010
2011
2019
2020
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

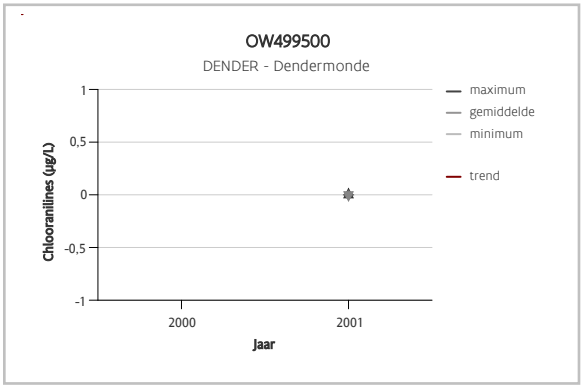

OW499500
DENDER - Dendermonde
Benzo(a)pyreen (ng/L)
80
60
40
20
0
2000
2002
2004
2006
2008
2010
2012
2014
2017
2019
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

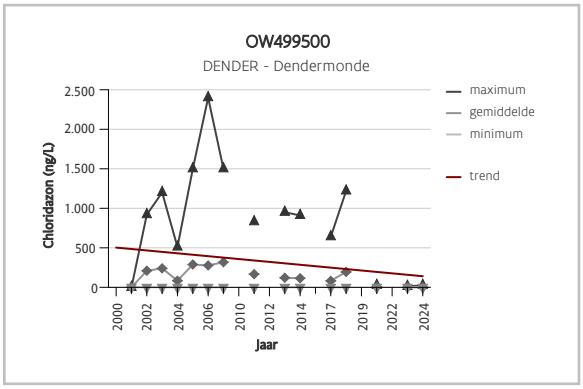

OW499500
DENDER - Dendermonde
Broomdichloormethaan (ug/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2010
2012
2014
2017
2019
2022
Jaar
maximum
gemiddelde
minimum
trend

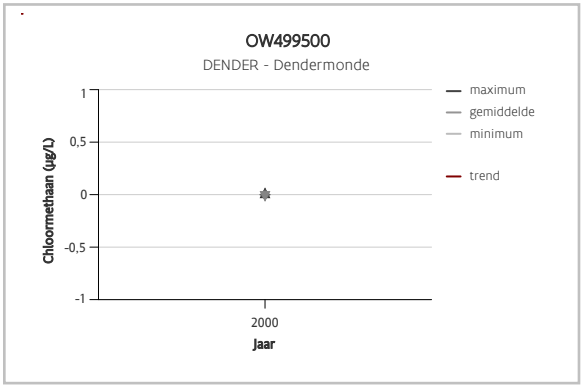

OW499500
DENDER - Dendermonde
Bentazone (ng/L)
2.000
1.500
1.000
500
0
2000
2002
2004
2006
2010
2012
2014
2017
2020
2023
Jaar
maximum
gemiddelde
minimum
trend

disclaimer


OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Broommethaan (µg/L)
1
0,5
0
-0,5
-1
2000
Jaar

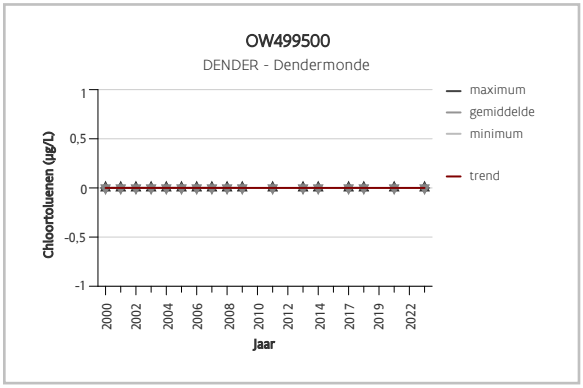

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Chlooranilines (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar

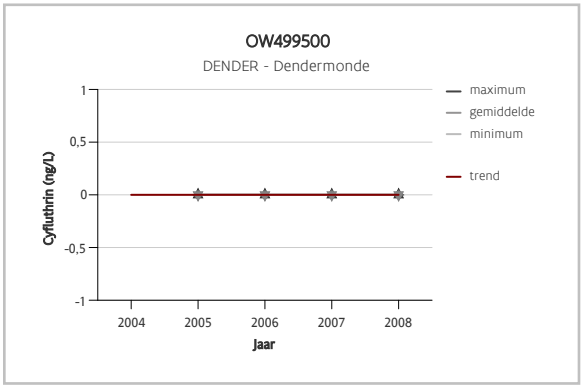

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Chloridazon (ng/L)
2.500
2.000
1.500
1.000
500
0
2000
2002
2004
2006
2010
2012
2014
2017
2019
2022
2024
Jaar

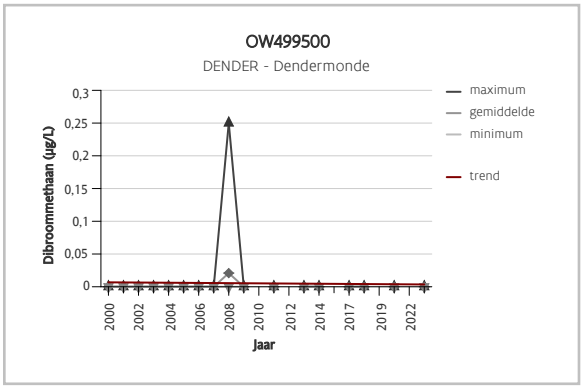

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Chloormethaan (µg/L)
1
0,5
0
-0,5
-1
2000
Jaar

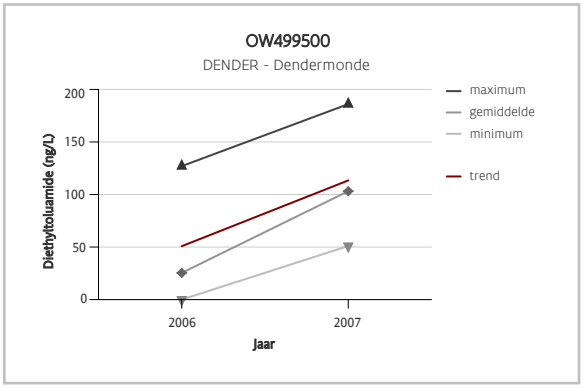
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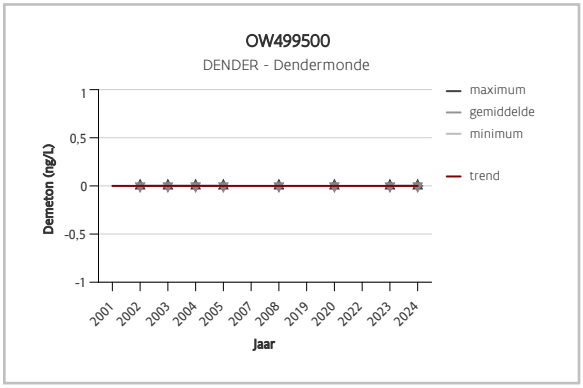


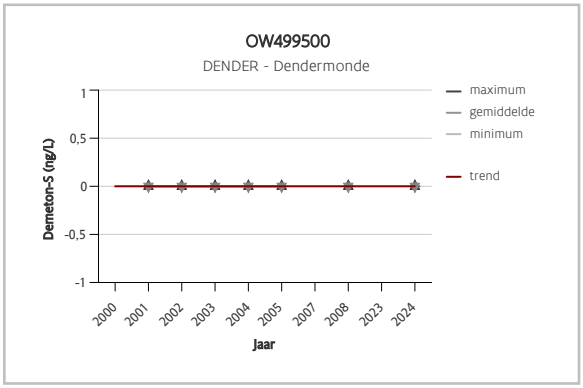


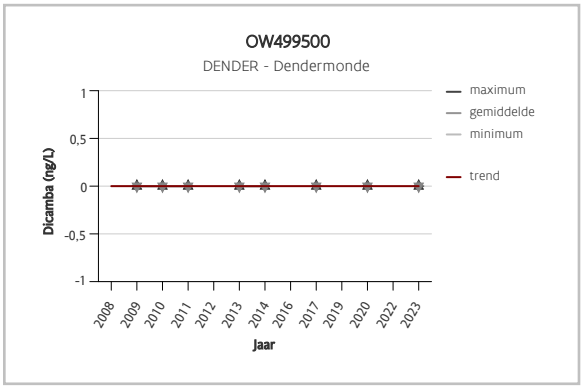


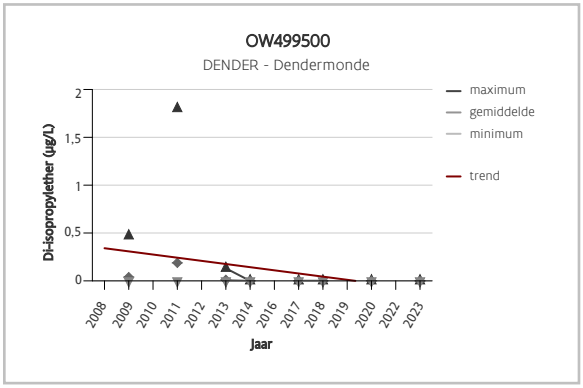
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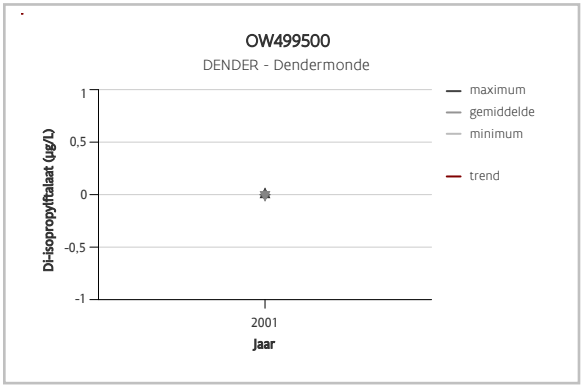


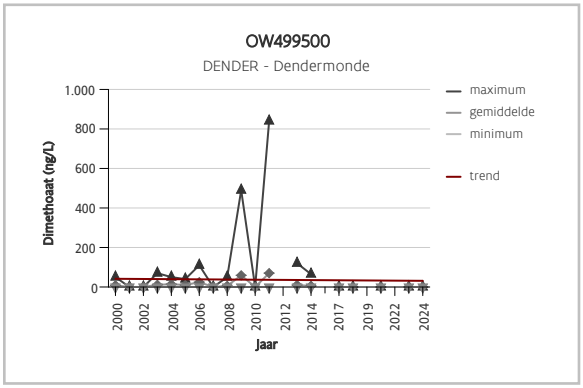


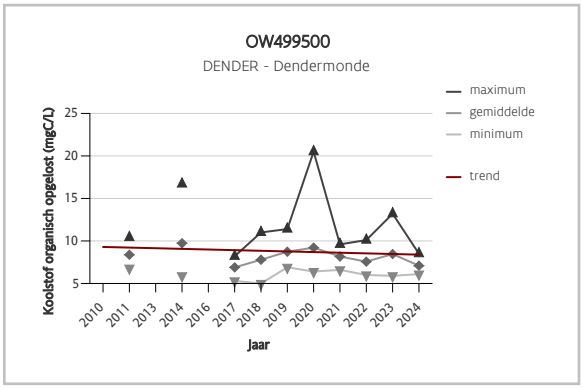


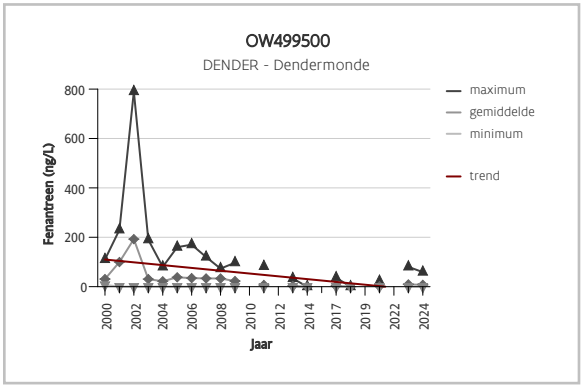
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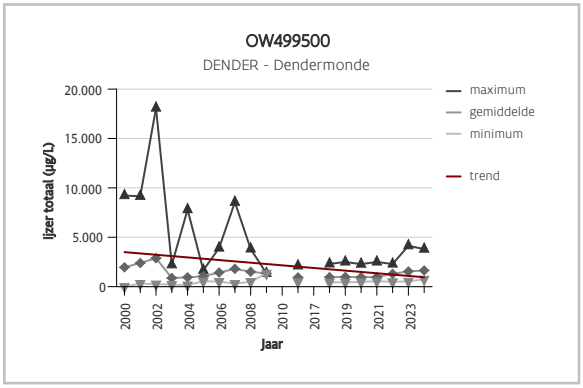


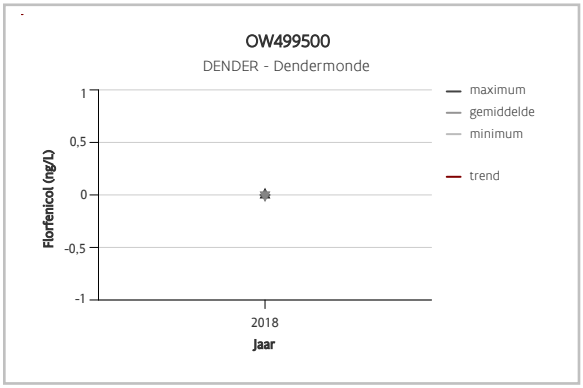


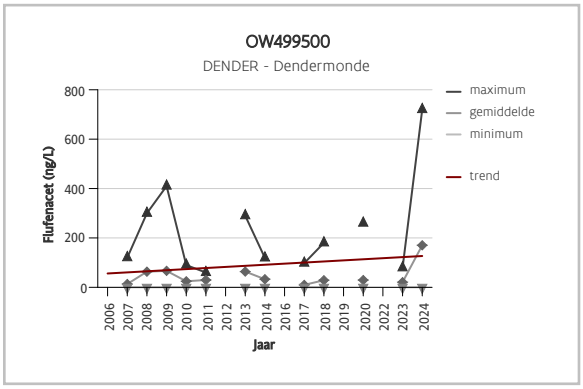


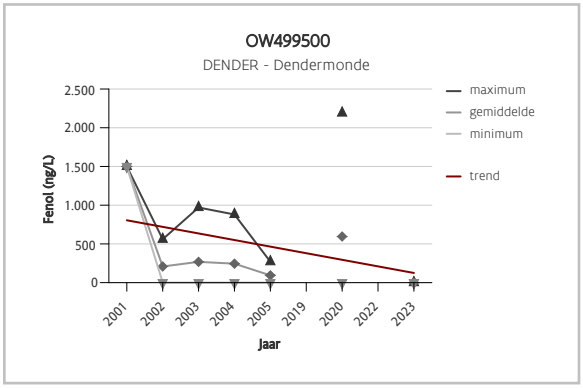


disclaimer


OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Ijzer totaal (µg/L)
20.000
15.000
10.000
5.000
0
2000
2002
2004
2006
2008
2010
2017
2019
2021
2023
Jaar

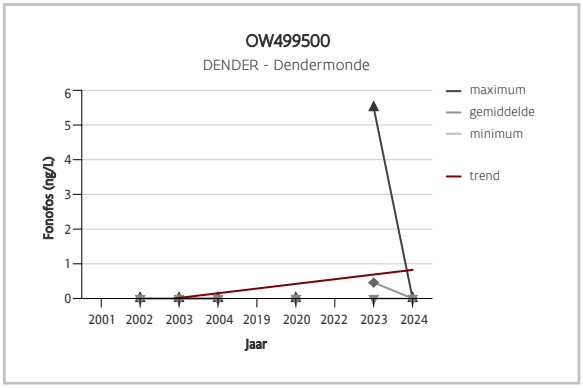

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Florfenicol (ng/L)
1
0,5
0
-0,5
-1
2018
Jaar

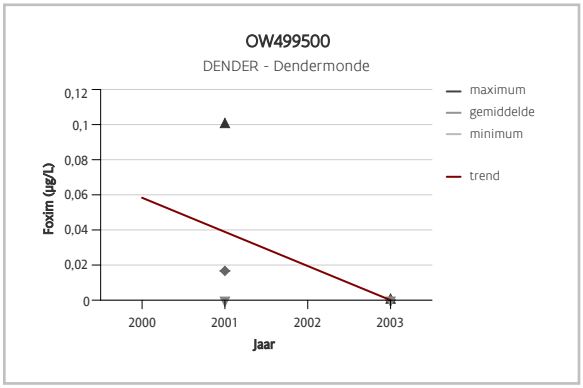

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Flufenacet (ng/L)
800
600
400
200
0
2006
2007
2008
2009
2010
2011
2012
2013
2014
2016
2017
2018
2019
2020
2022
2023
2024
Jaar

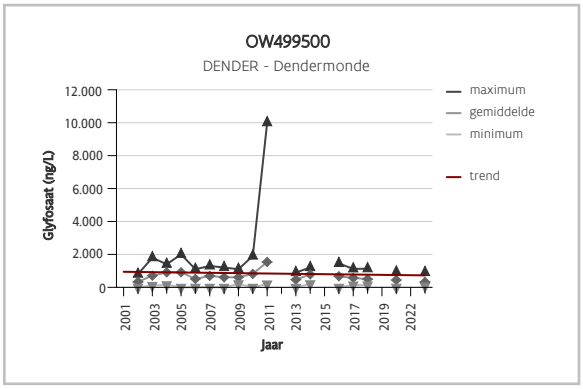

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Fenol (ng/L)
2.500
2.000
1.500
1.000
500
0
2001
2002
2003
2004
2005
2019
2020
2022
2023
Jaar

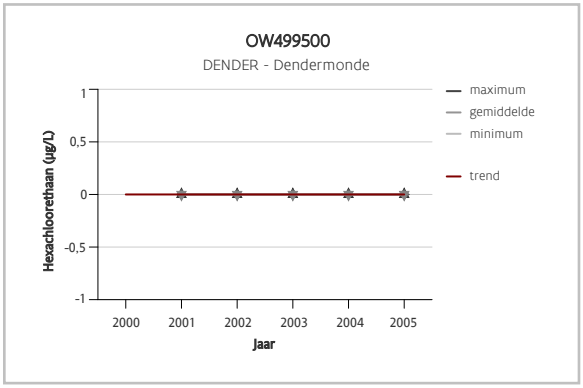
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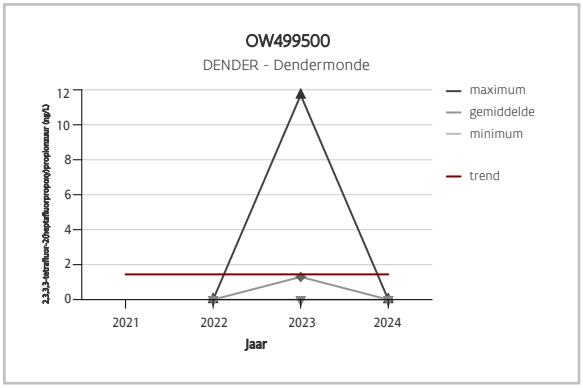


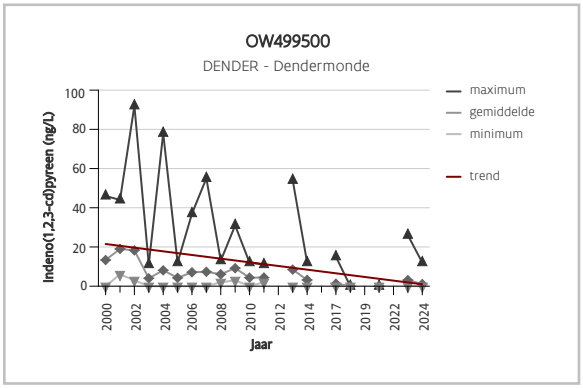


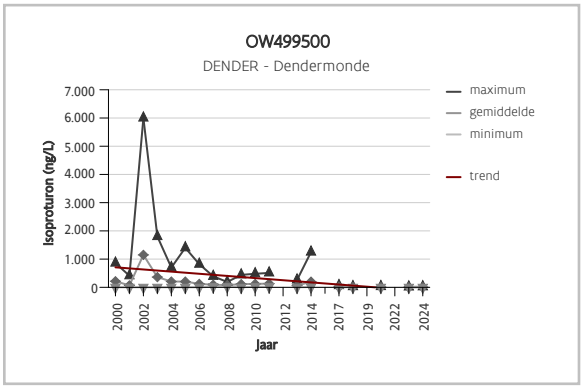


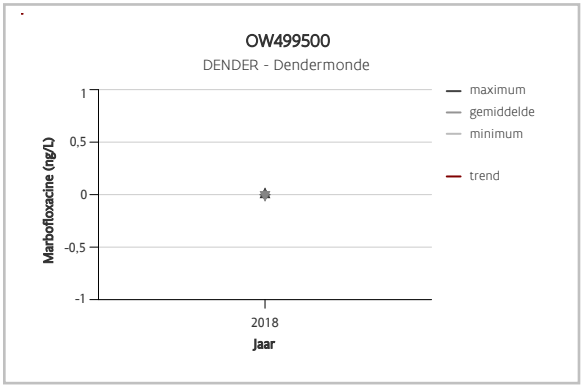


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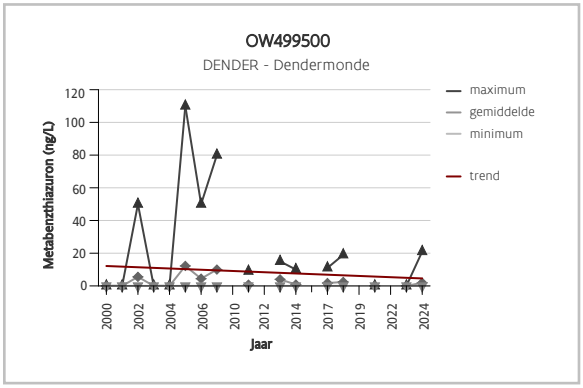


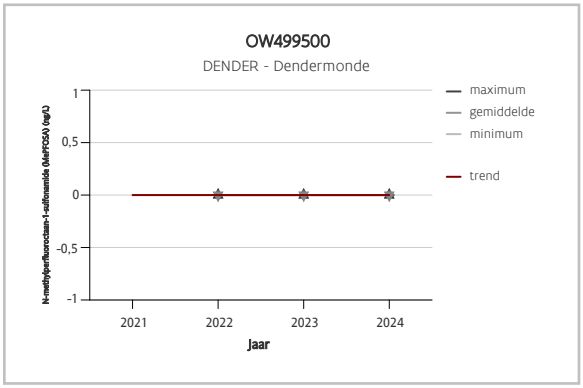


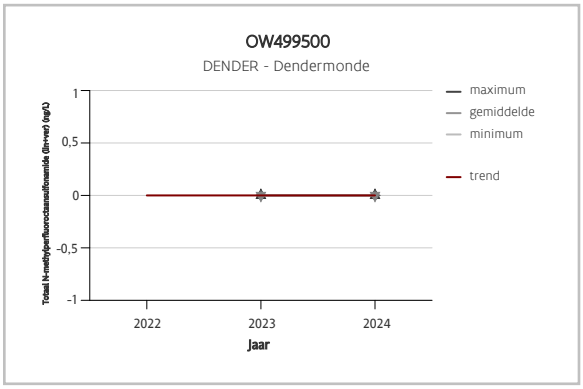


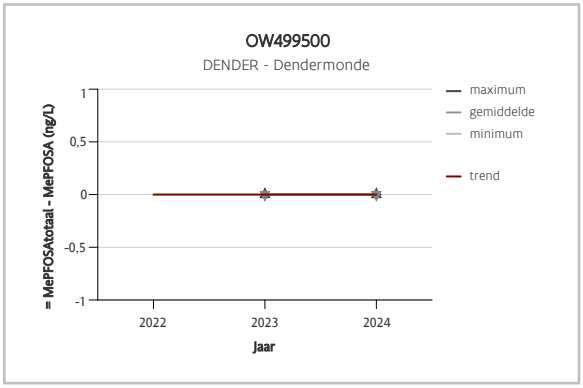
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MONEOS Individuele grafieken



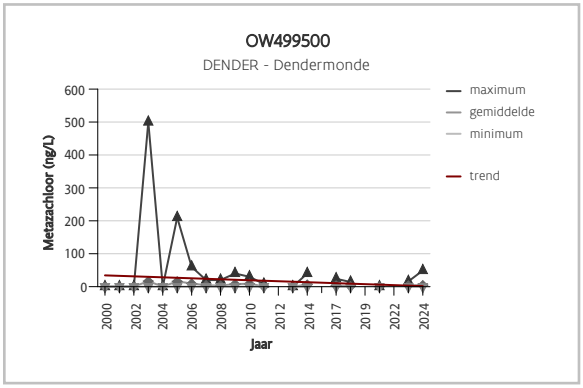


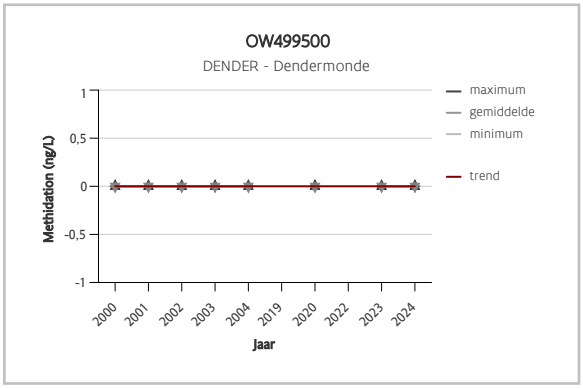


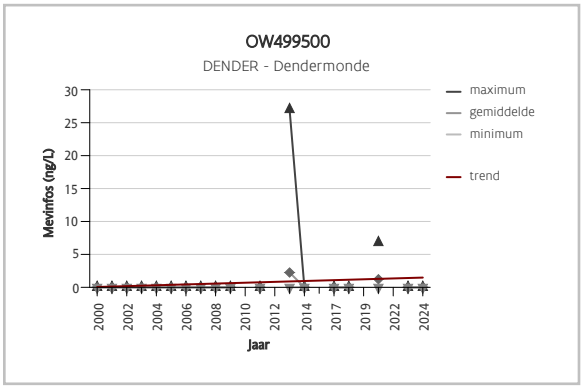


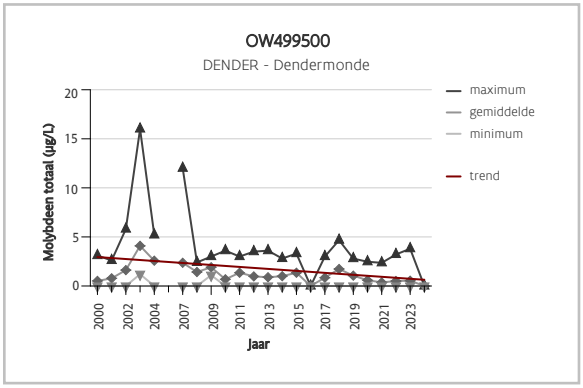
disclaimer

MONEOS Individuele grafieken

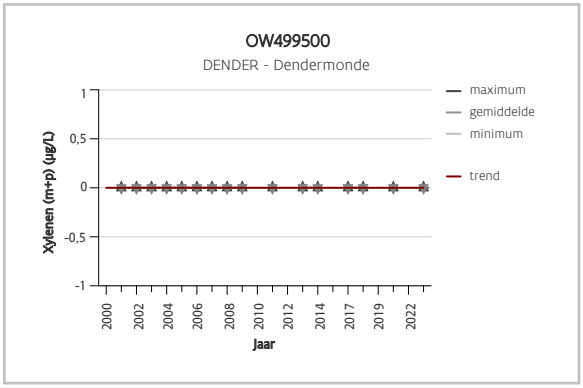


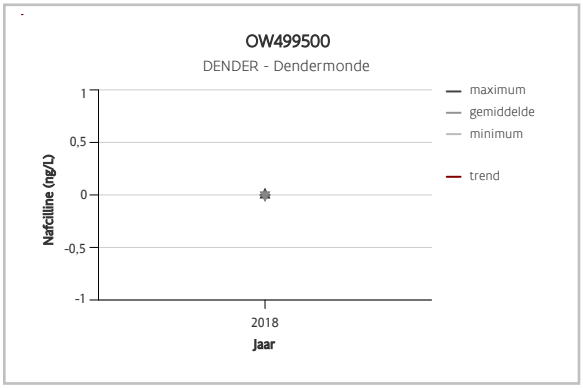


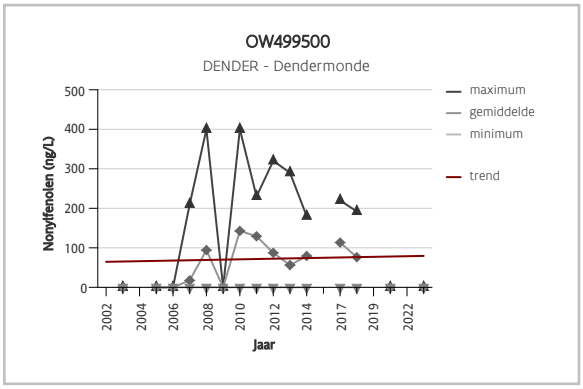


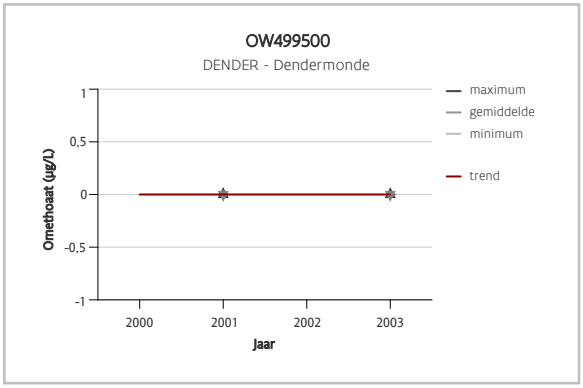


MONEOS Individuele grafieken



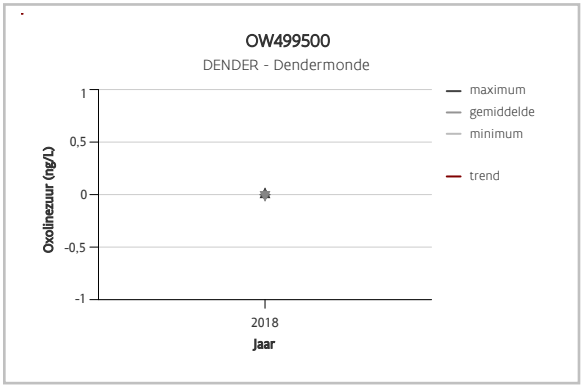


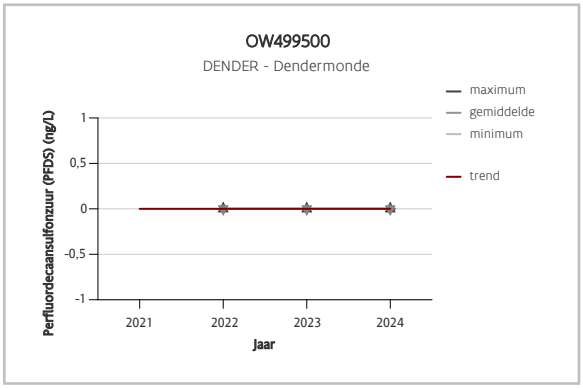


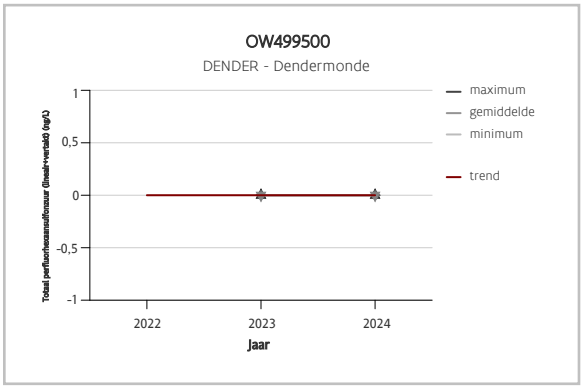


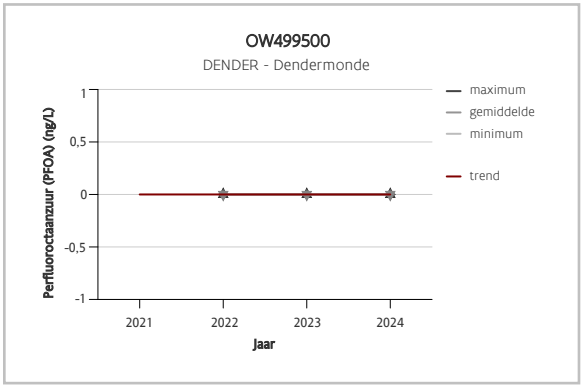
disclaimer

MONEOS Individuele grafieken



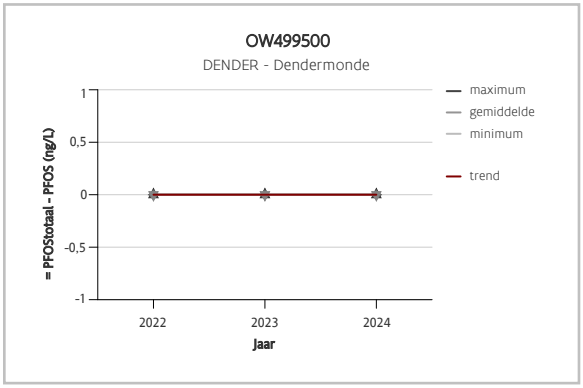


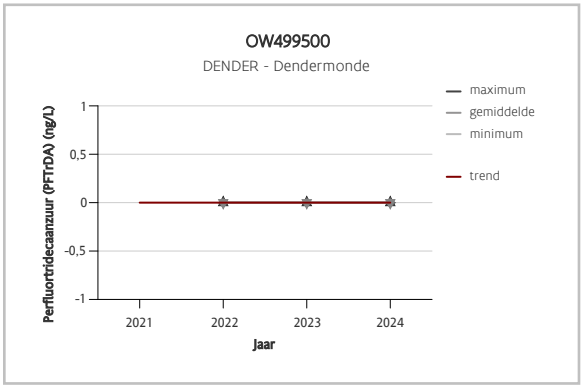


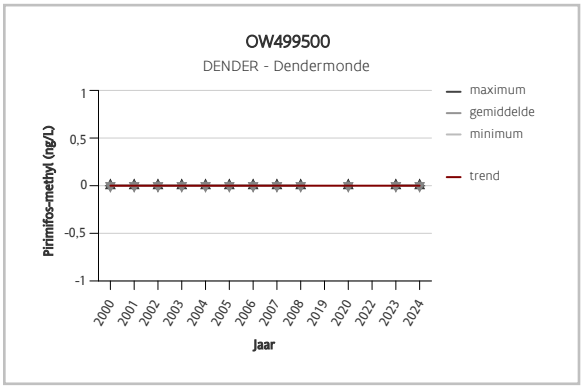


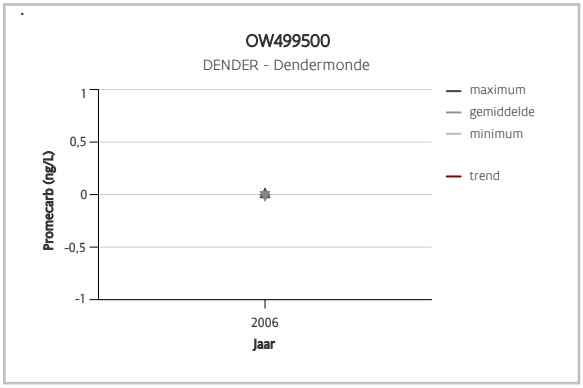
disclaimer

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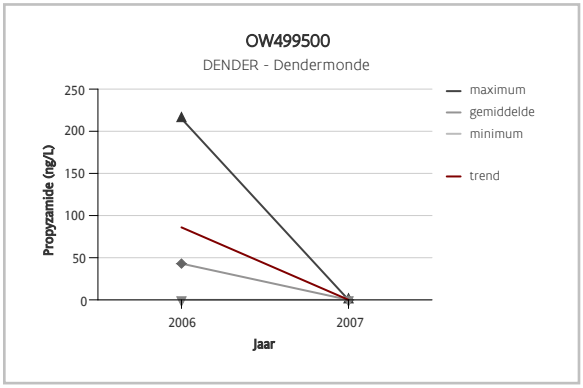


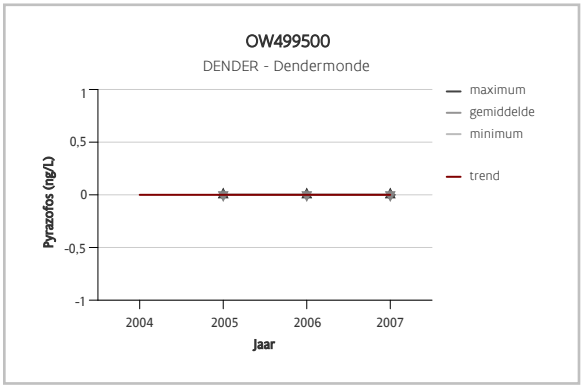


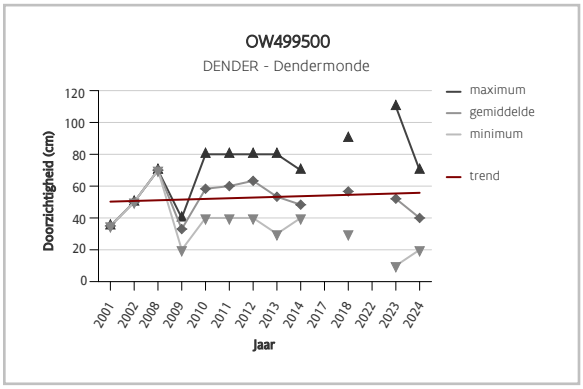


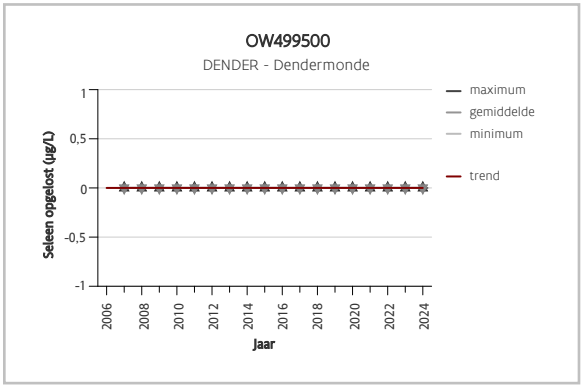
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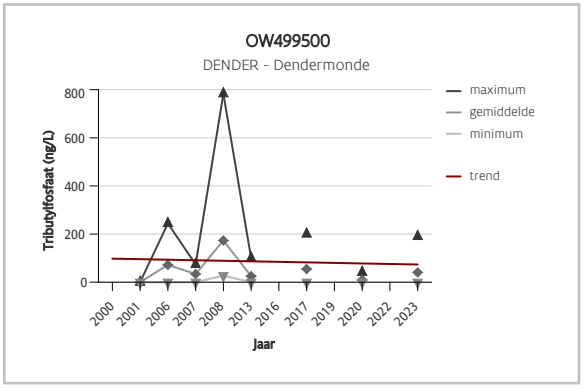


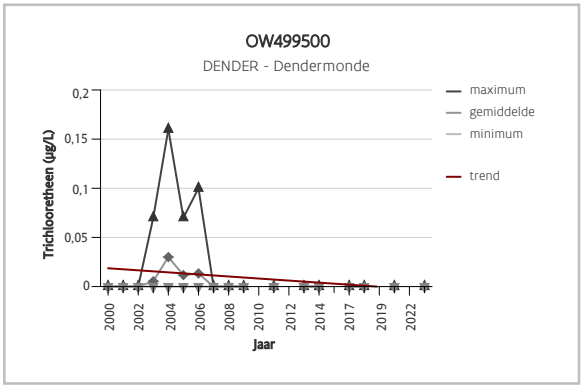


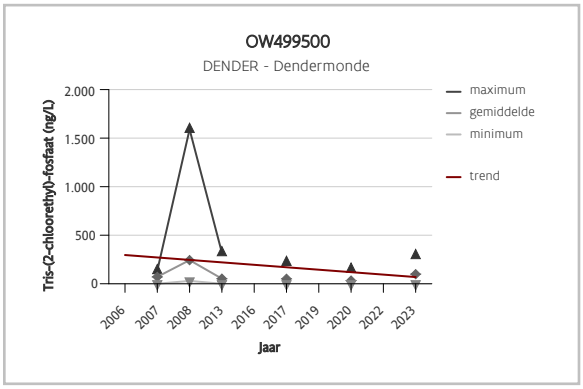


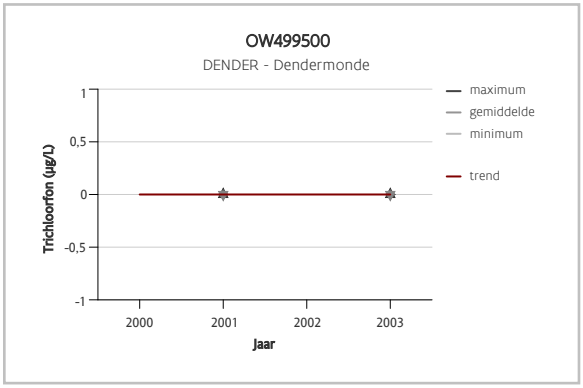
disclaimer

MONEOS Individuele grafieken



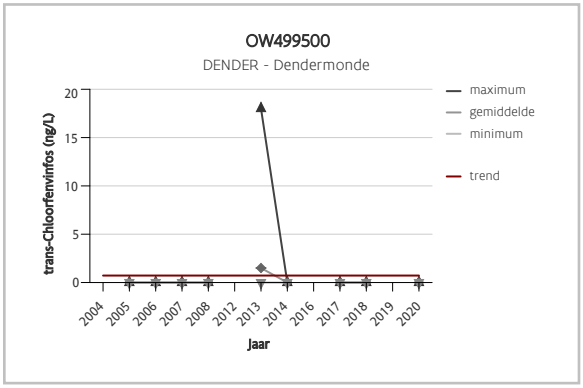


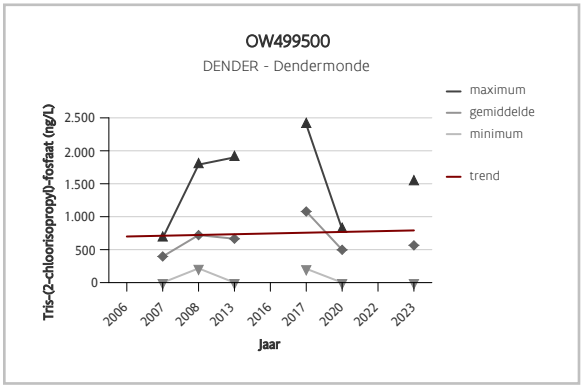


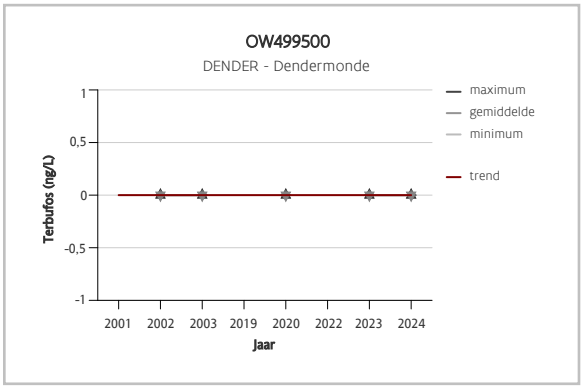


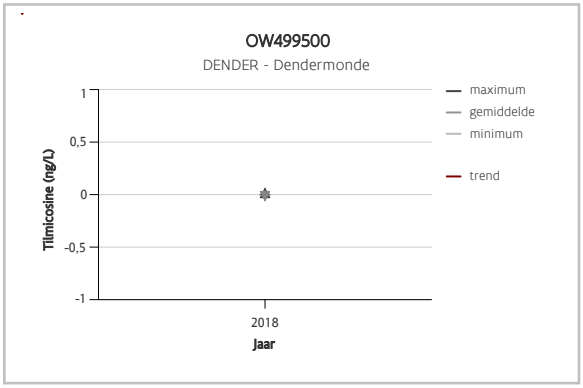
disclaimer

MONEOS Individuele grafieken

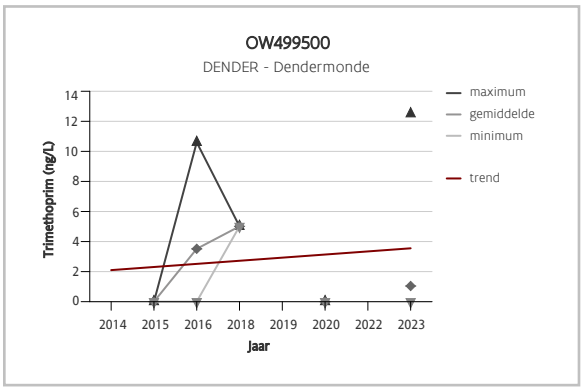


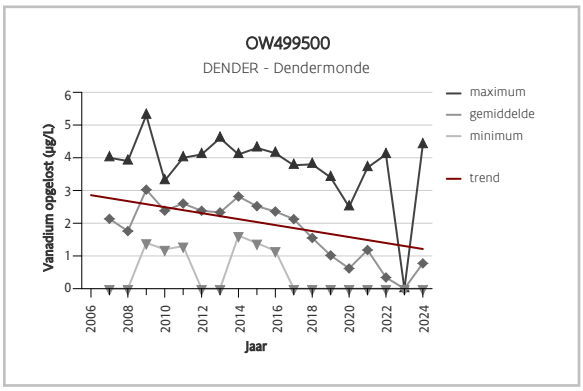


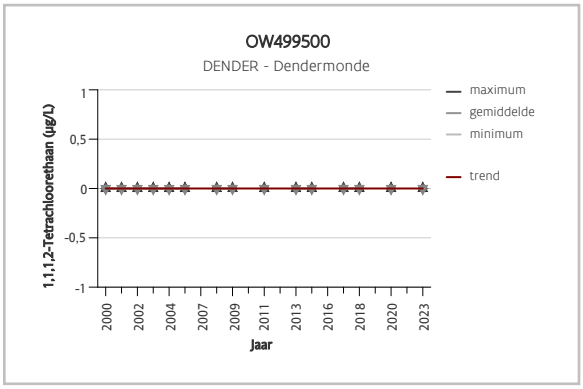


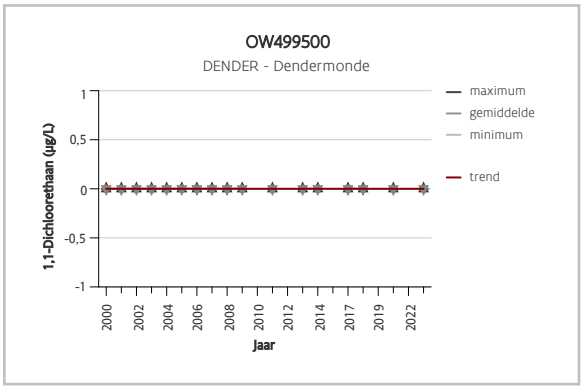


disclaimer


OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Trimethoprim (ng/L)
Jaar

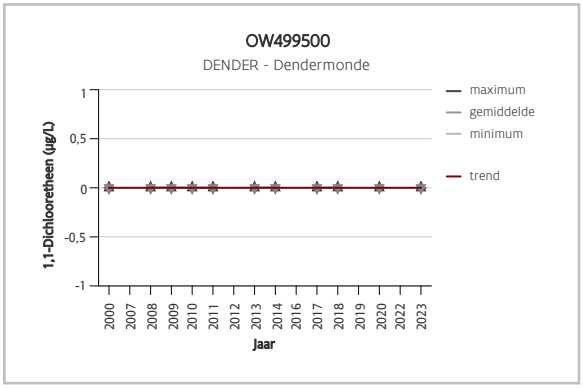

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Vanadium opgelost (µg/L)
Jaar

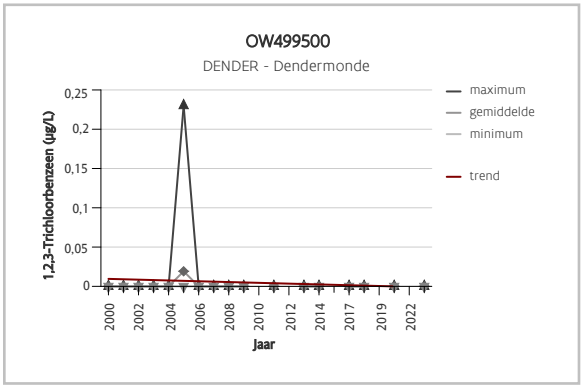

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
1,1,1,2-Tetrachloorethaan (µg/L)
Jaar

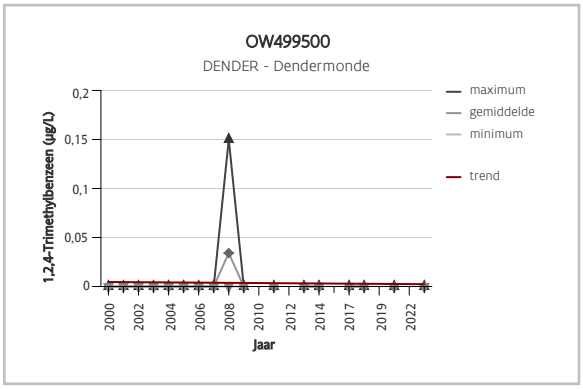

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
1,1-Dichloorethaan (µg/L)
Jaar

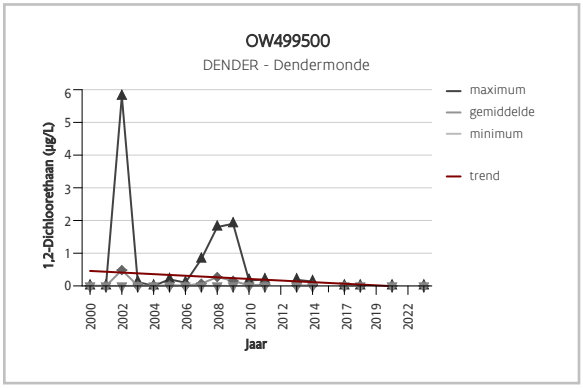
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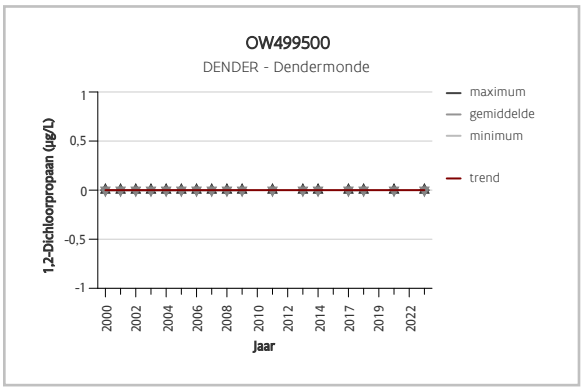


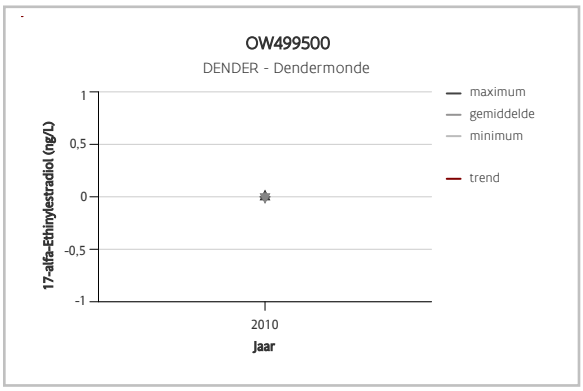


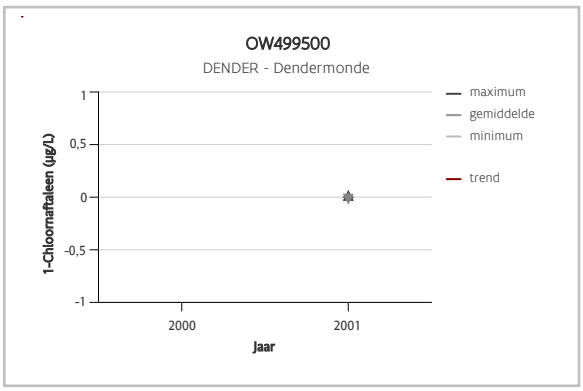


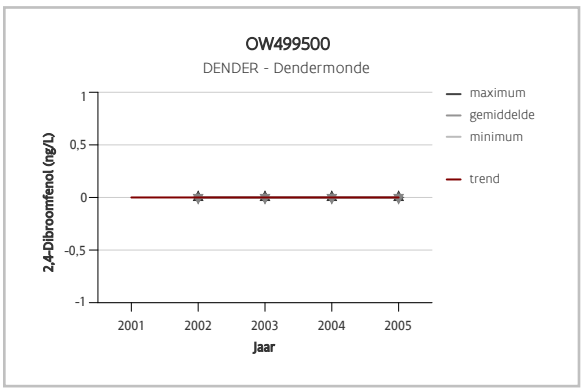


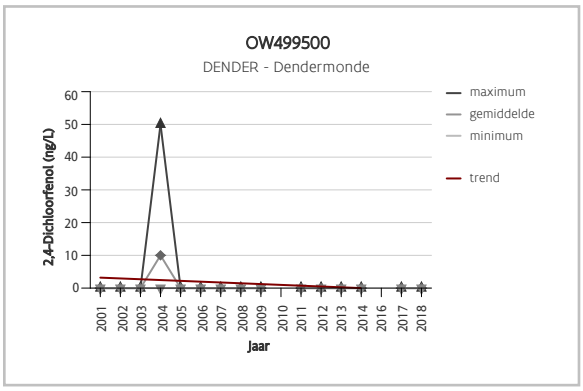
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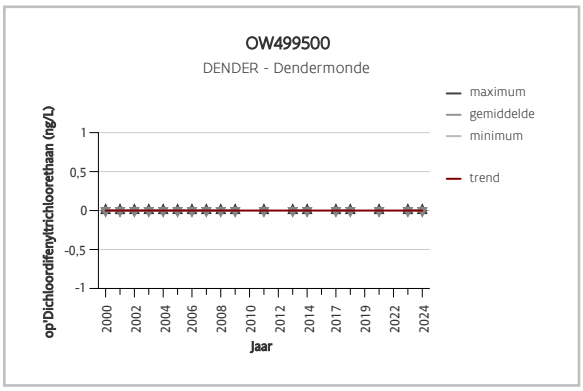


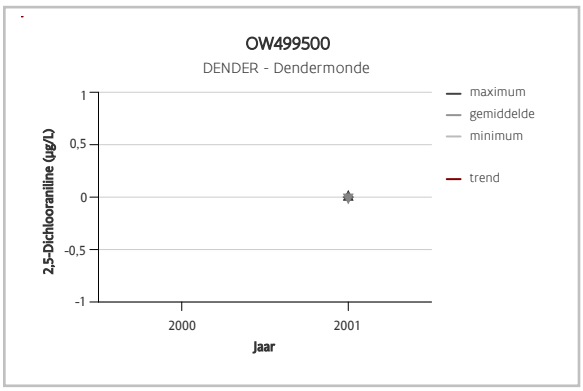


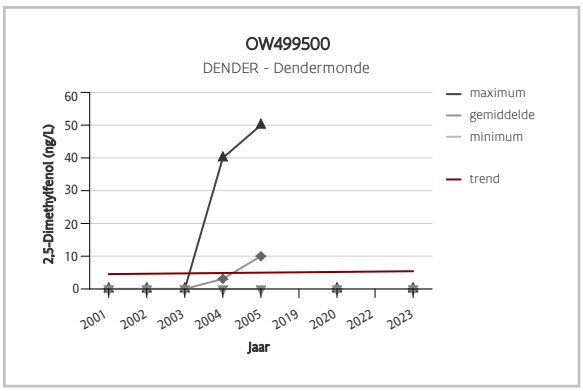





OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
2,4-Dichloorfenol (ng/L)
Jaar

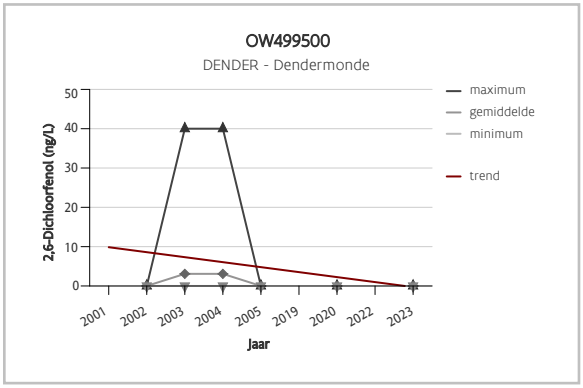

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
op'Dichloordifenyltrichloorethaan (ng/L)
Jaar

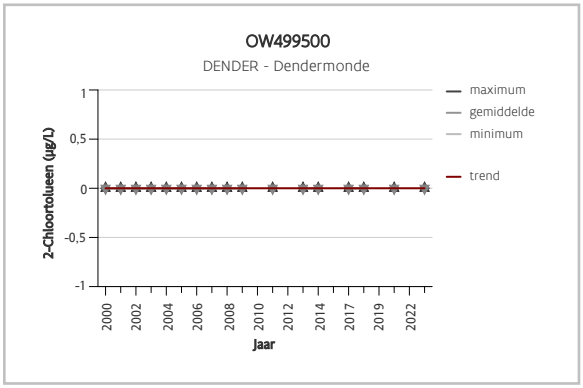

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DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
2,5-Dichlooraniline (µg/L)
Jaar

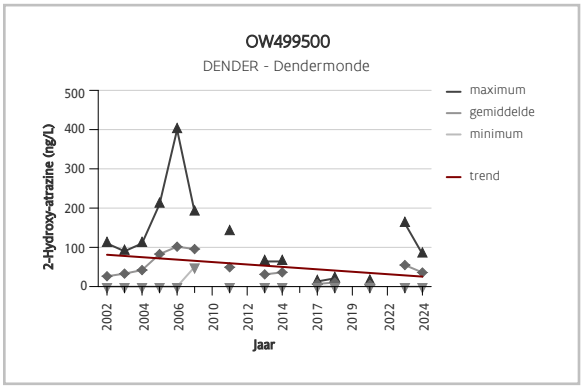

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DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
2,5-Dimethylfenol (ng/L)
Jaar

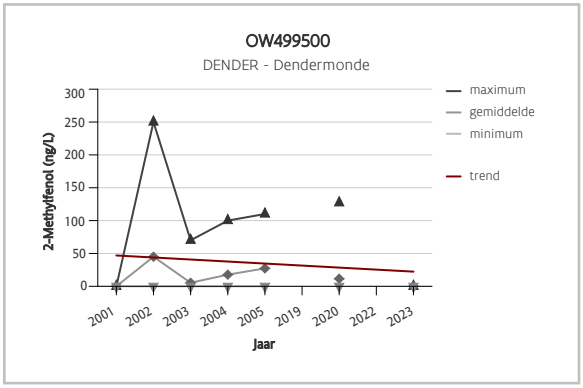
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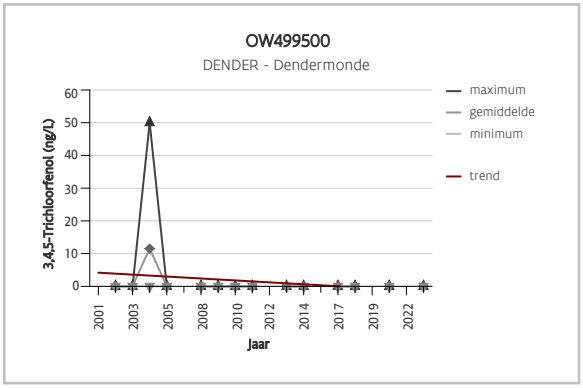


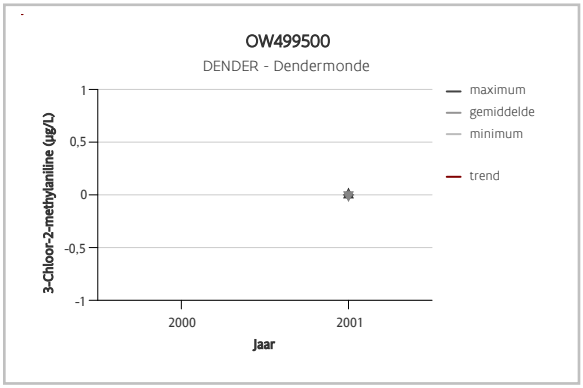


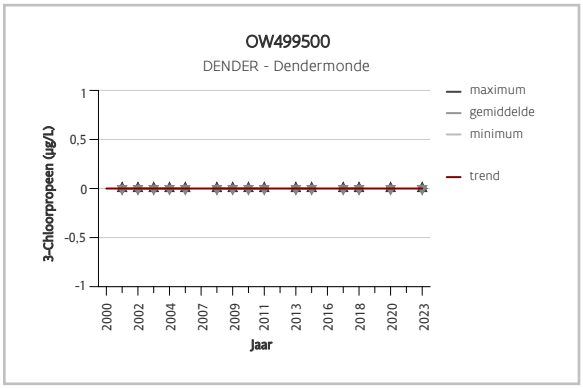


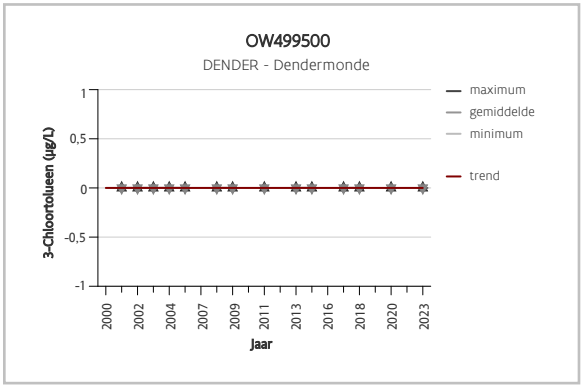


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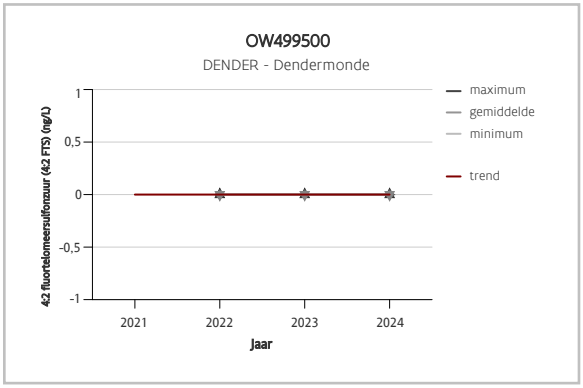


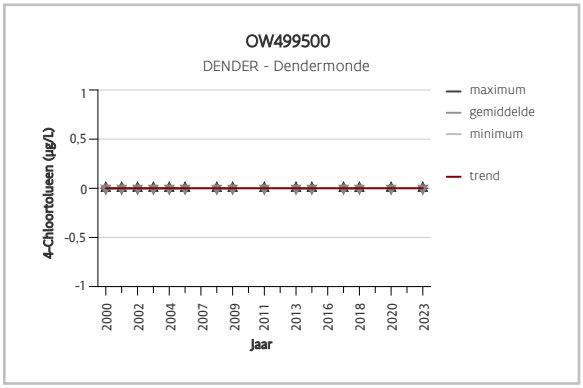


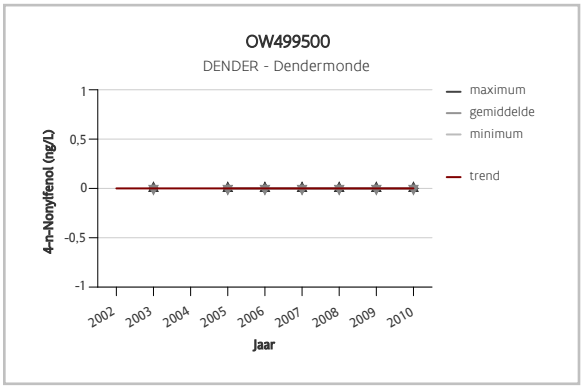


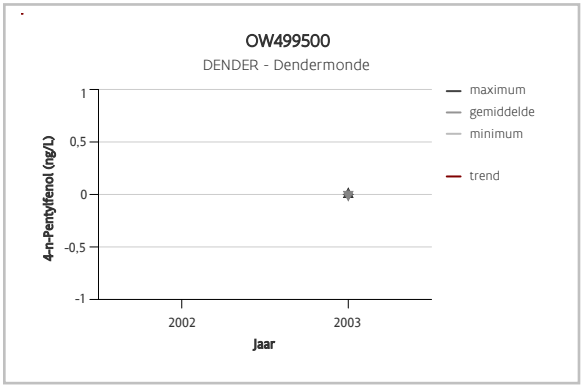


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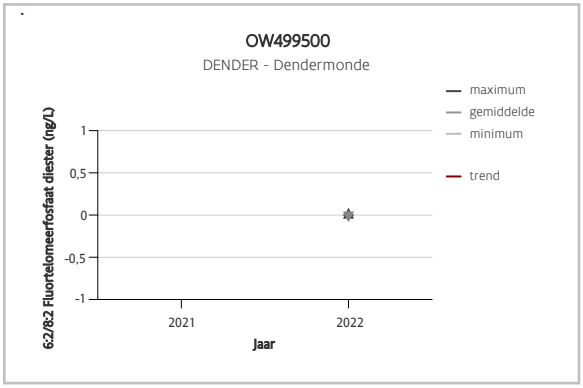


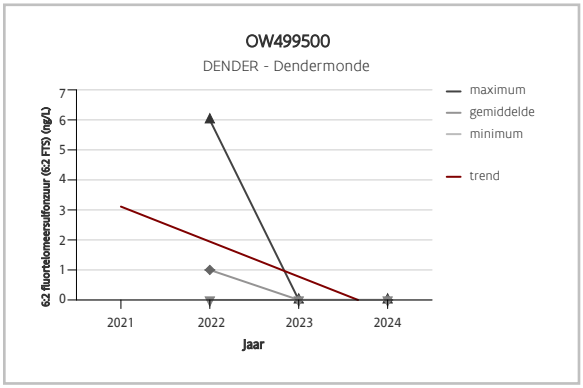


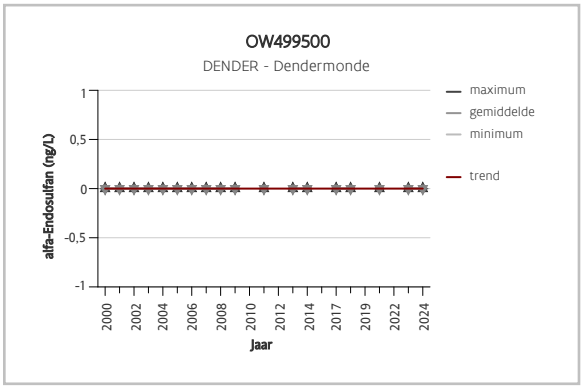


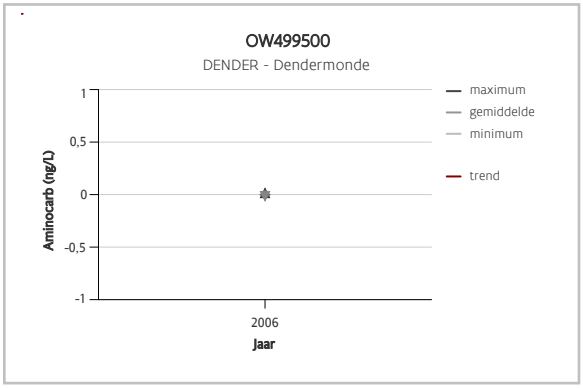


disclaimer


OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
6:2/8:2 Fluortelomeerfosfaat diester (ng/L)
1
0,5
0
-0,5
-1
2021
2022
Jaar

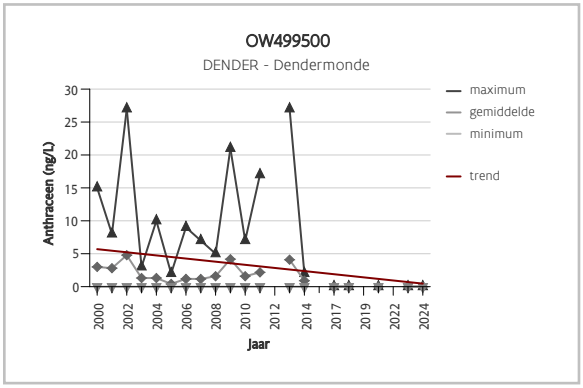

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
6:2 fluortelomeersulfonzuur (6:2 FTS) (ng/L)
7
6
5
4
3
2
1
0
2021
2022
2023
2024
Jaar

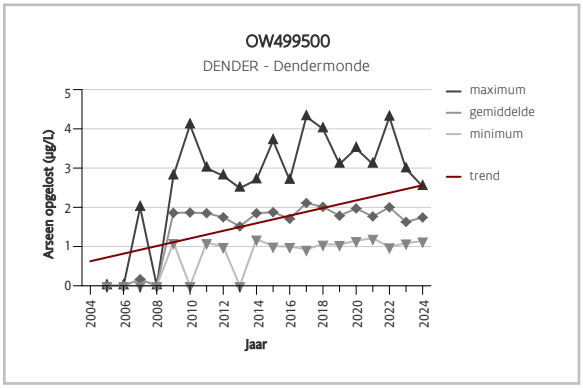

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
alfa-Endosulfan (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2010
2012
2014
2017
2019
2022
2024
Jaar

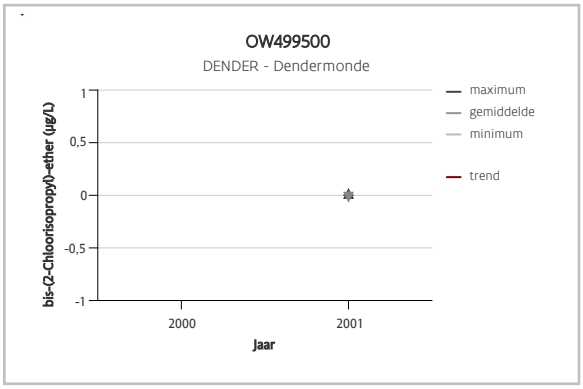

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Aminocarb (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar

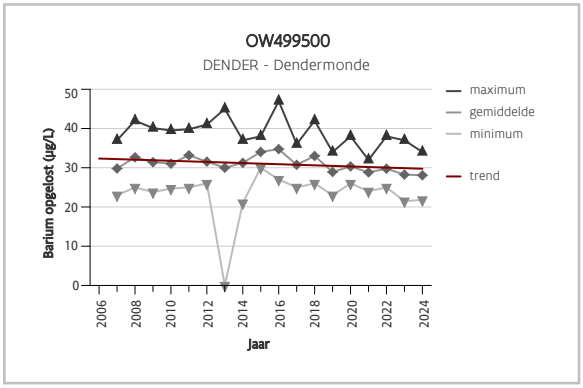
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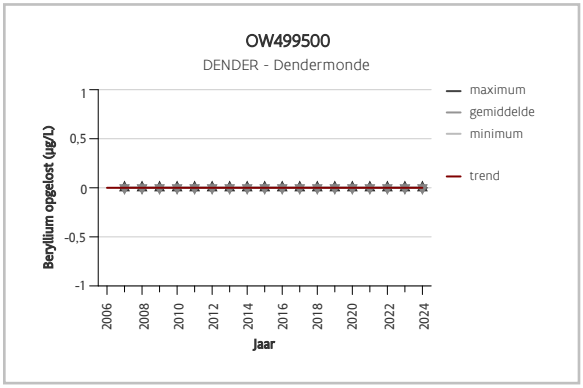


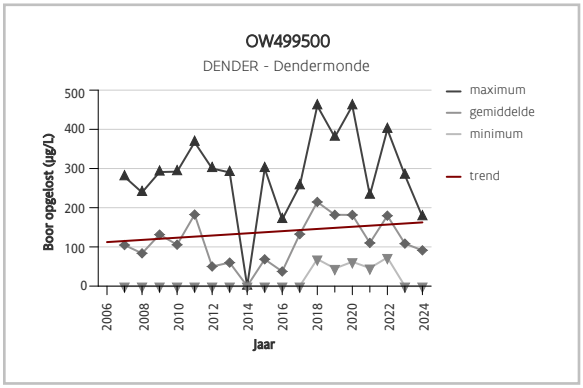


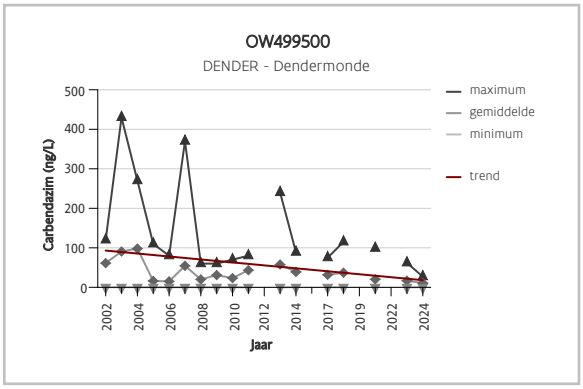


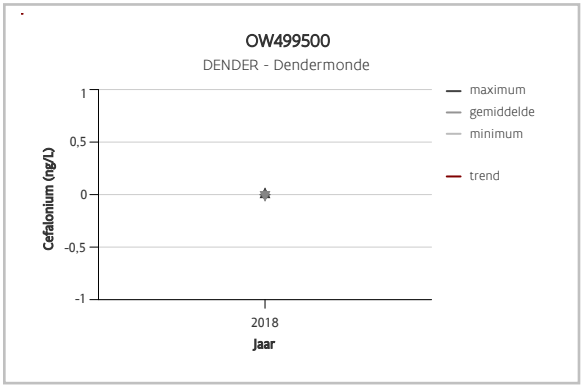
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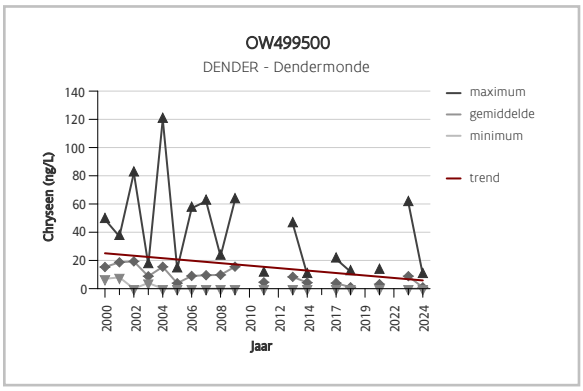


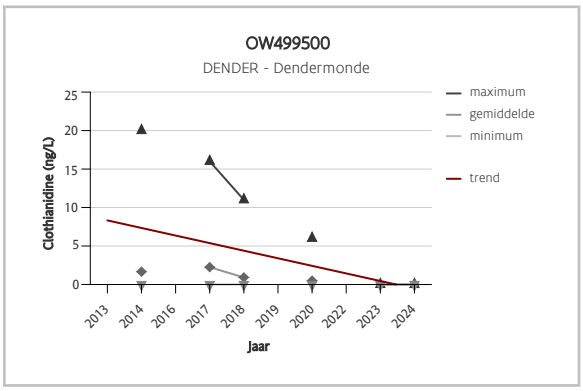


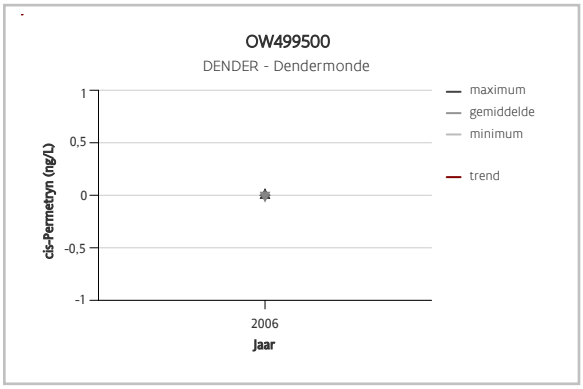


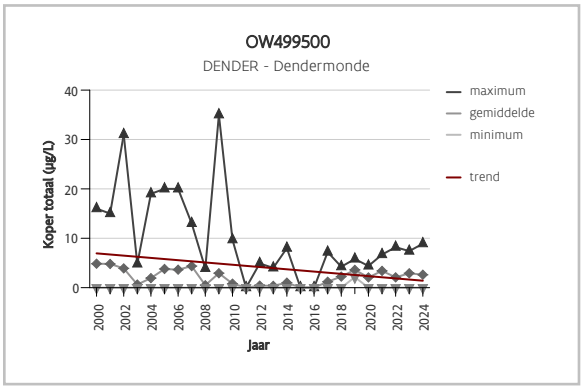


disclaimer


OW499500
DENDER - Dendermonde
Chryseen (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

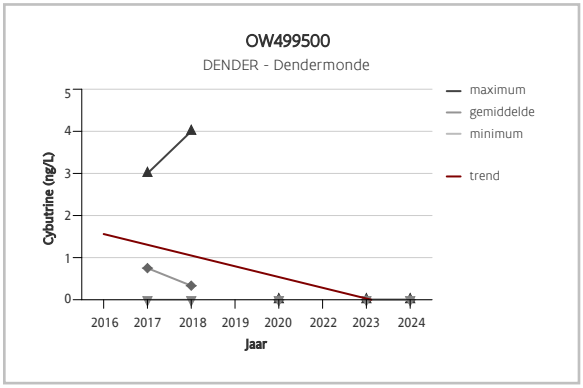

OW499500
DENDER - Dendermonde
Clothianidine (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

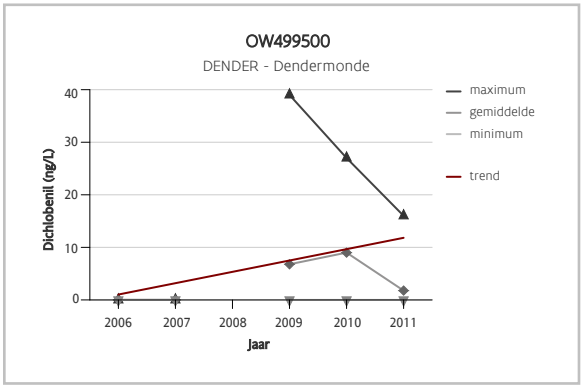

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DENDER - Dendermonde
cis-Permetryn (ng/L)
Jaar
maximum
gemiddelde
minimum
trend

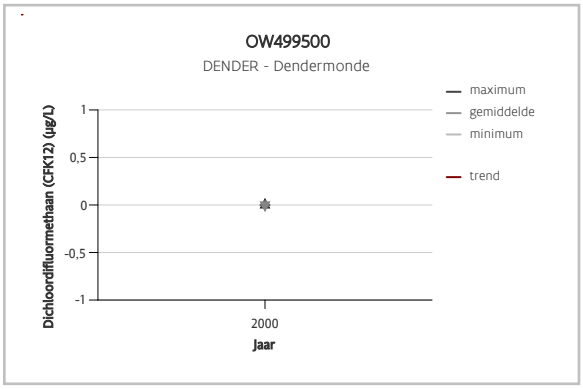

OW499500
DENDER - Dendermonde
Koper totaal (µg/L)
Jaar
maximum
gemiddelde
minimum
trend

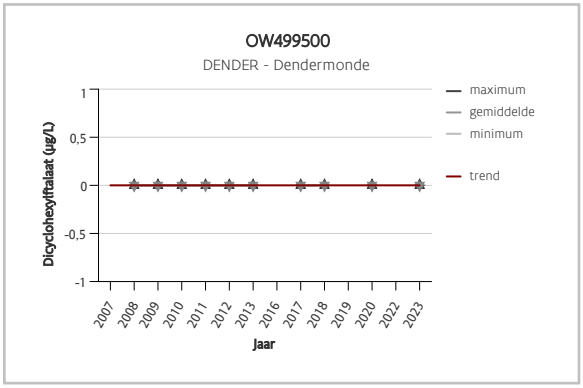
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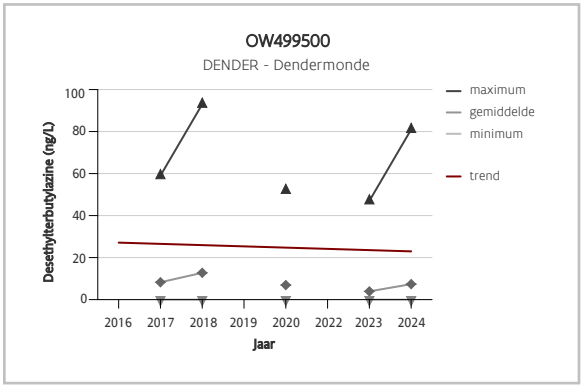


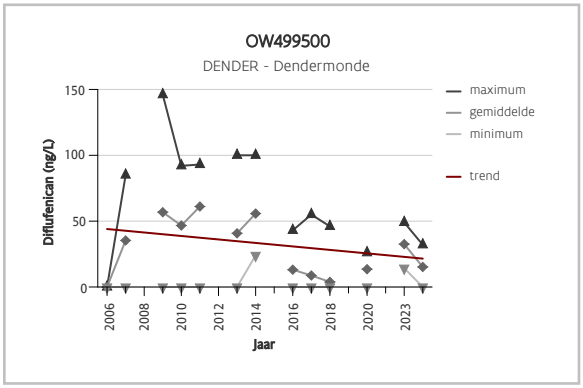


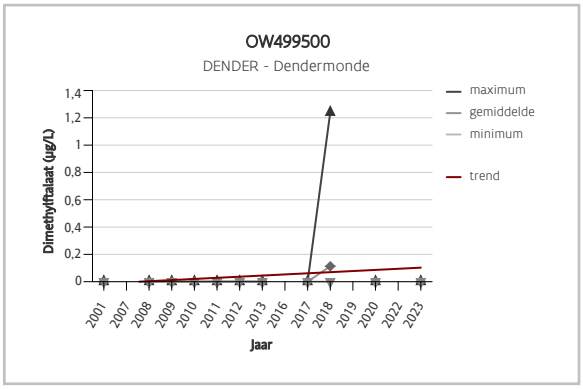


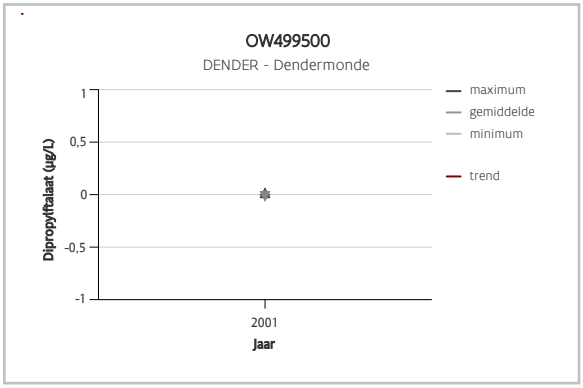
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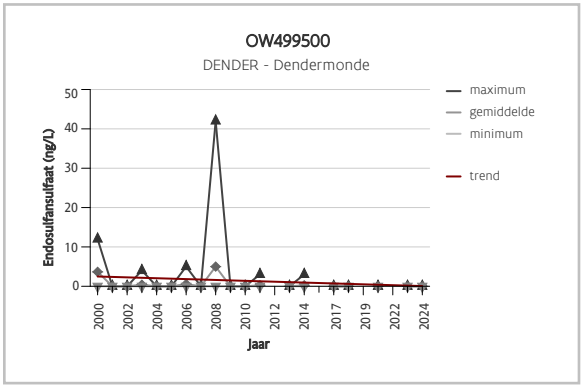


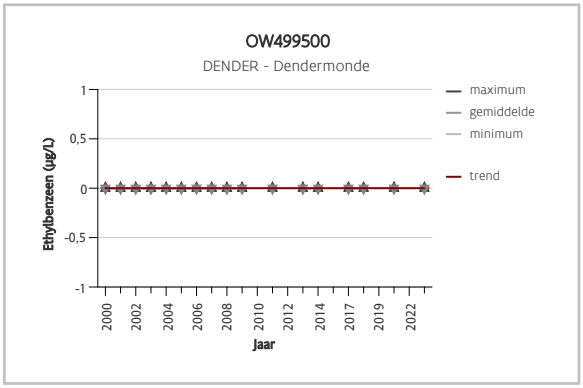


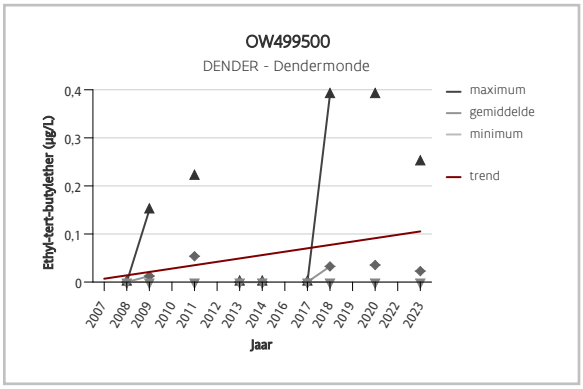


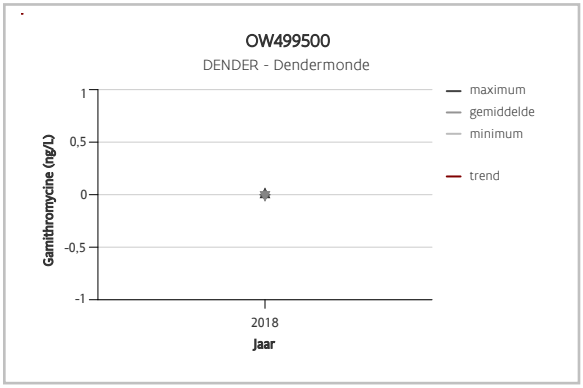
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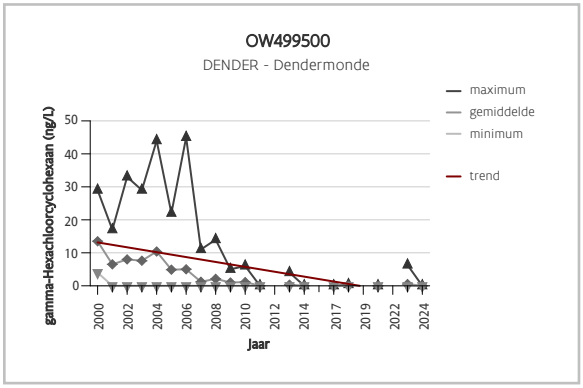


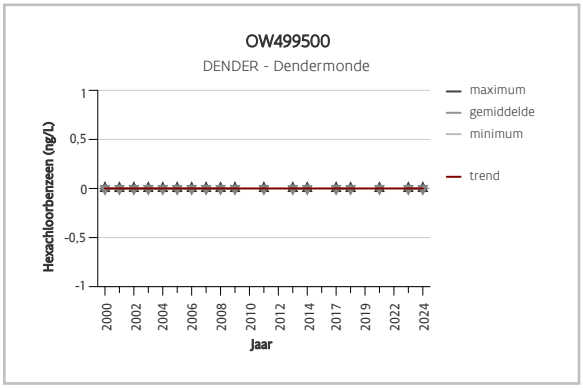


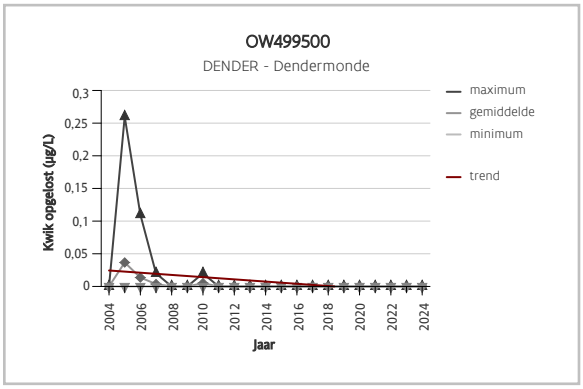


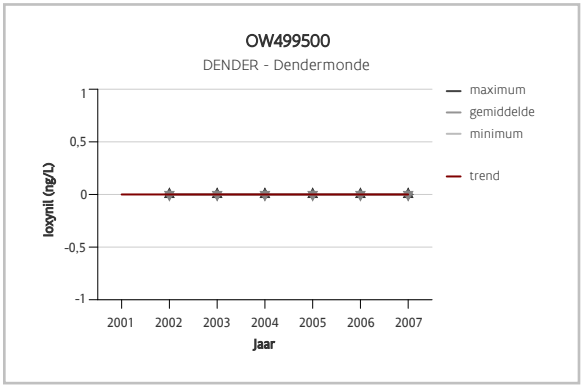


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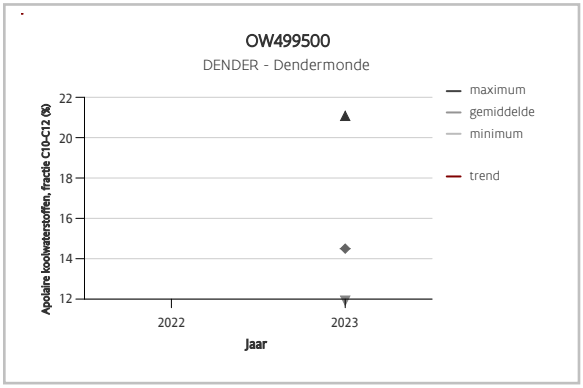

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
gamma-Hexachloorcyclohexaan (ng/L)
50
40
30
20
10
0
2000
2002
2004
2006
2008
2010
2012
2014
2017
2019
2022
2024
Jaar

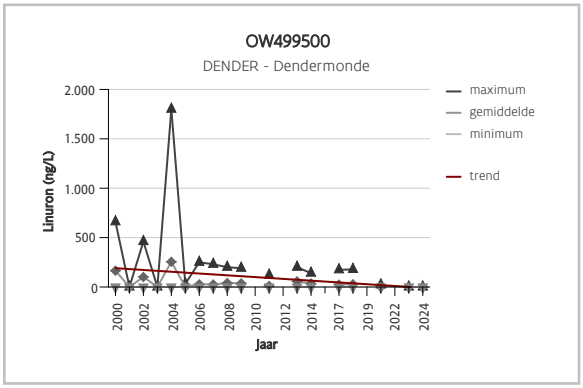

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Hexachloorbenzeen (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2006
2008
2010
2012
2014
2017
2019
2022
2024
Jaar

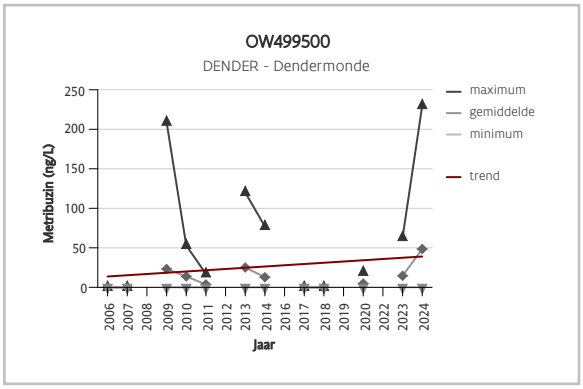

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Kwik opgelost (µg/L)
0,3
0,25
0,2
0,15
0,1
0,05
0
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

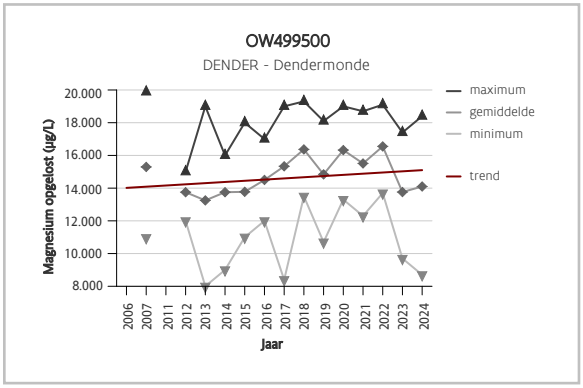

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Ioxynil (ng/L)
1
0,5
0
-0,5
-1
2001
2002
2003
2004
2005
2006
2007
Jaar

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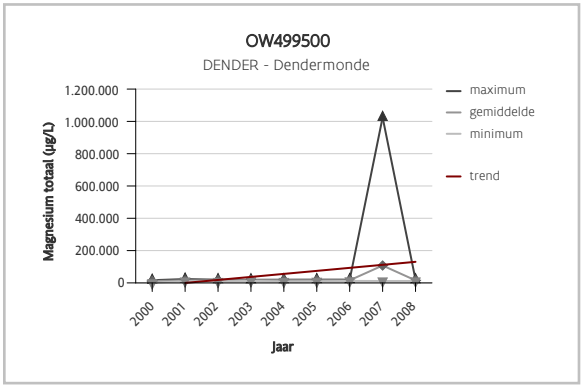


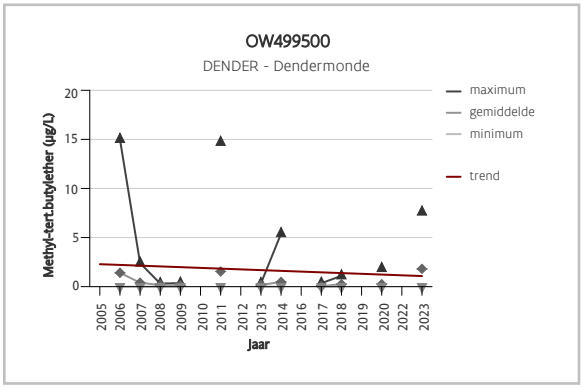


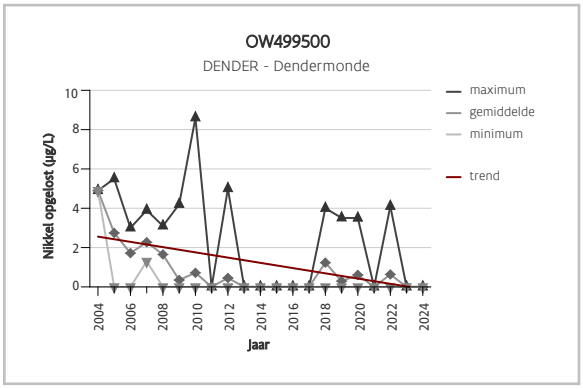


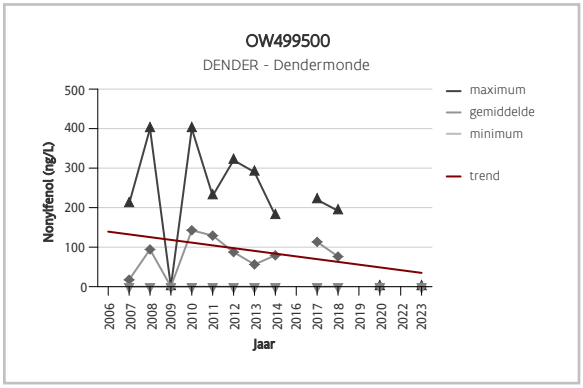
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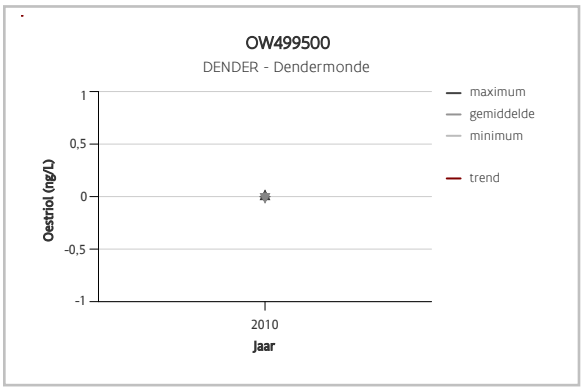


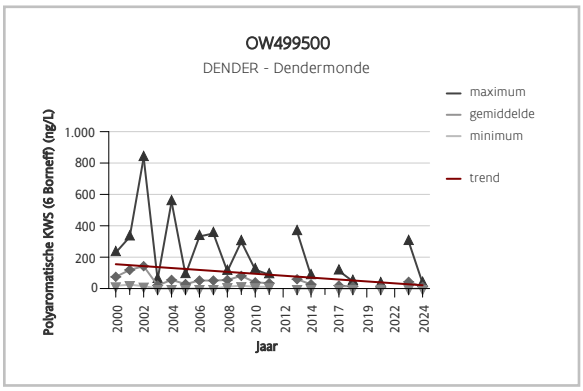


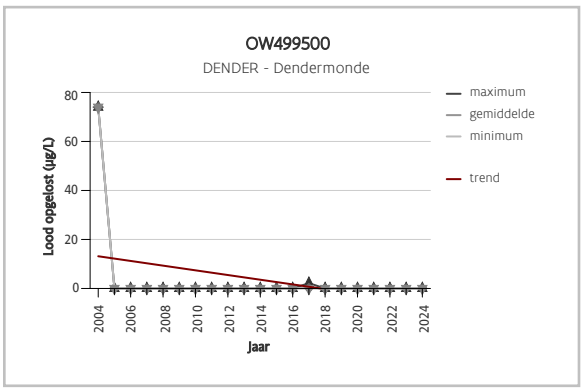


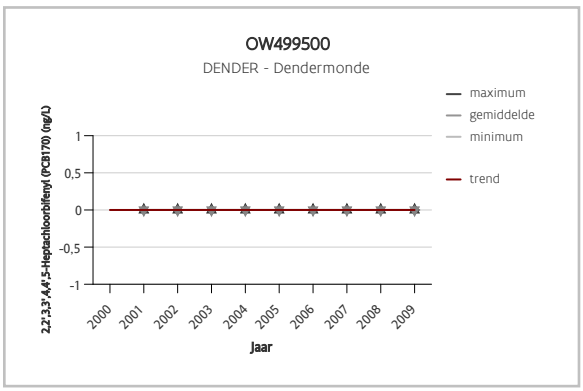
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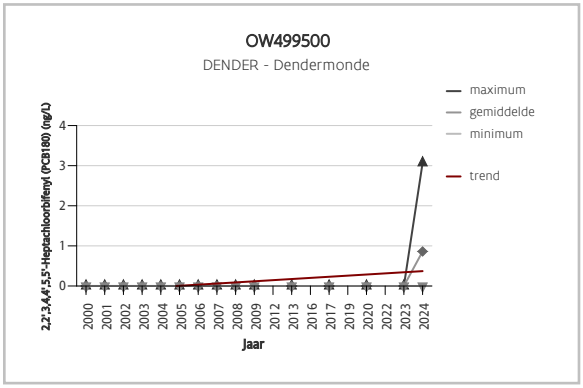


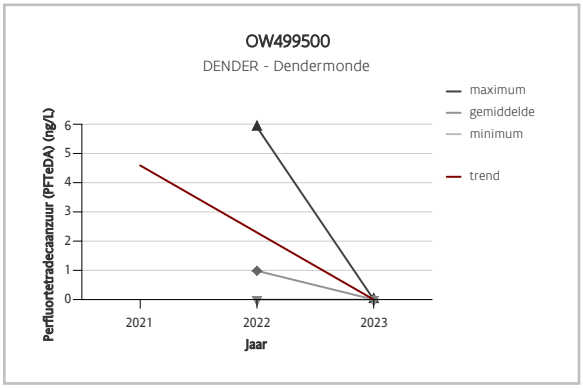


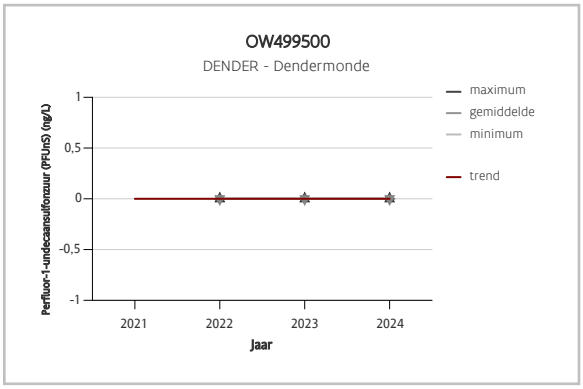


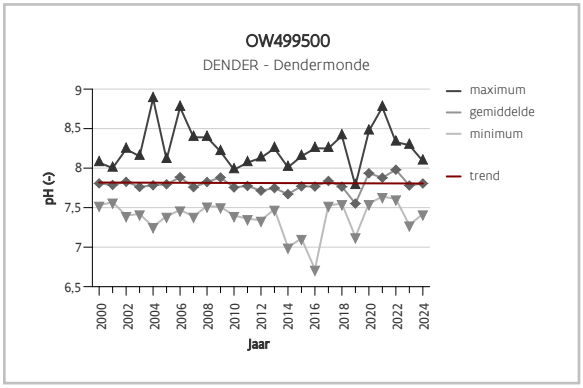
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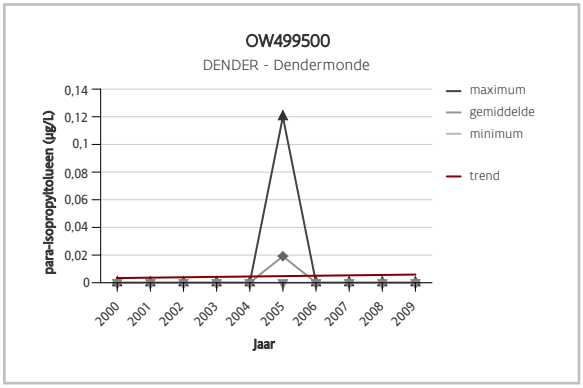


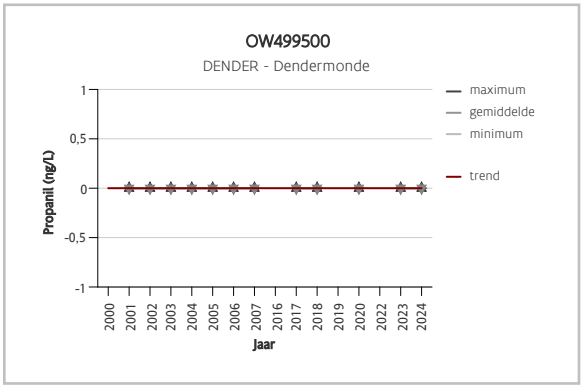


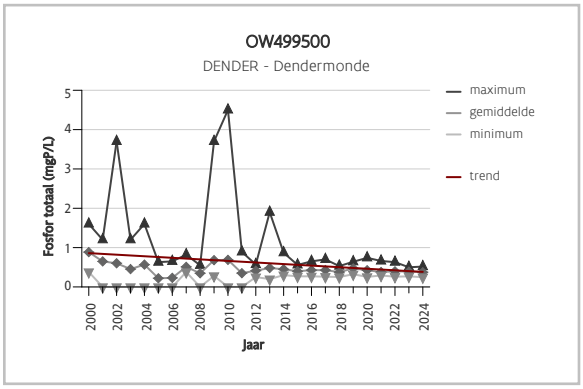


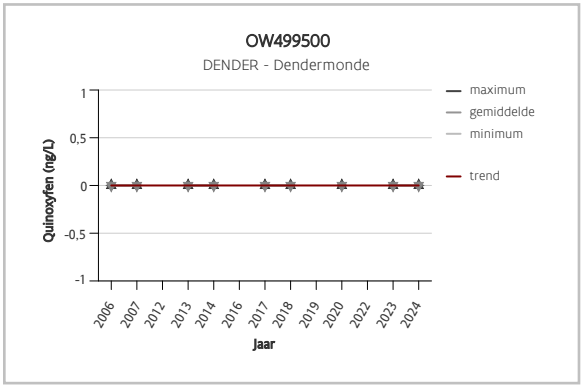
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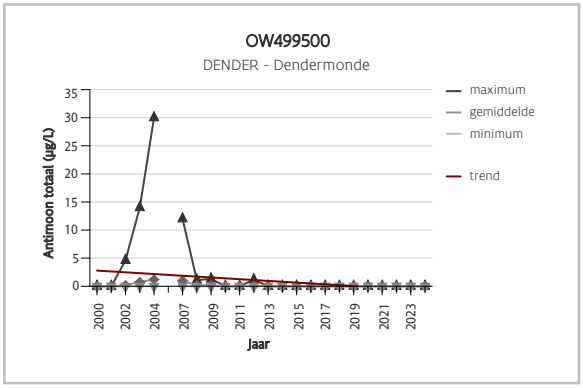


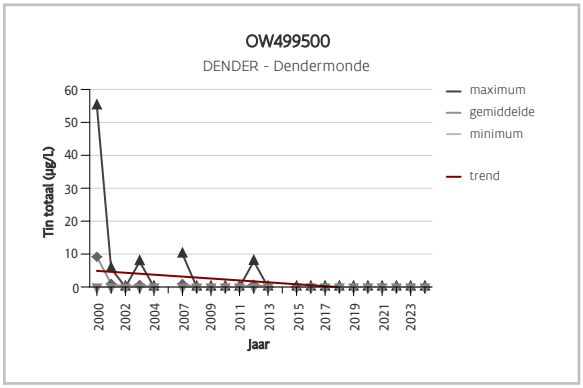


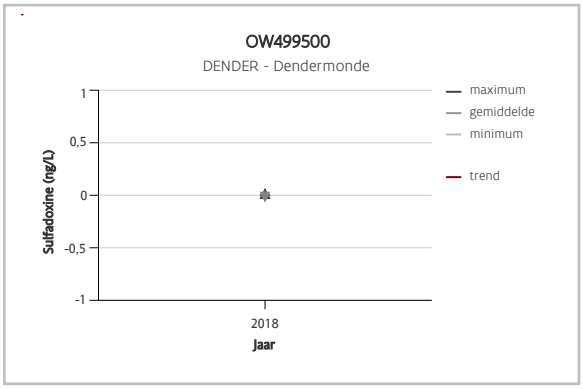


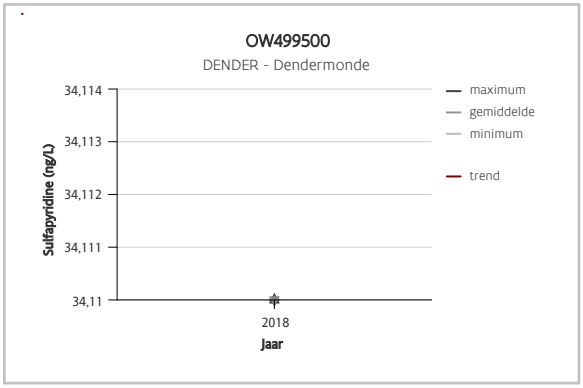


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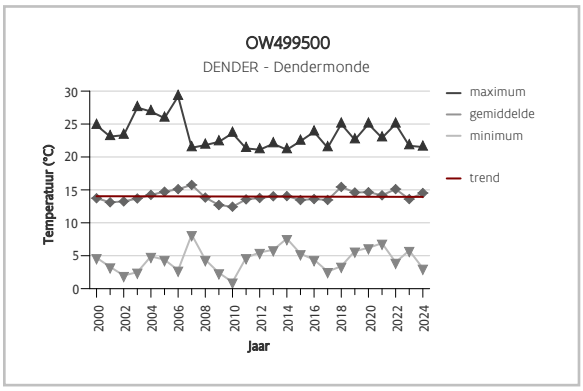


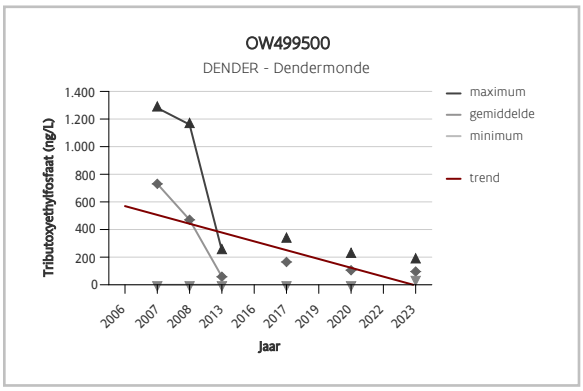


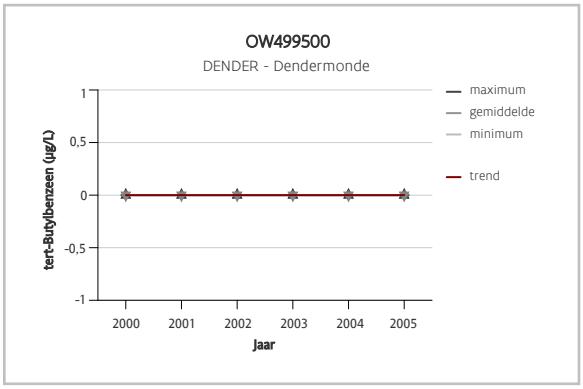


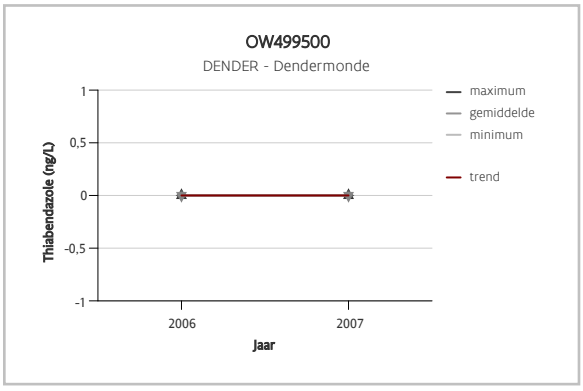
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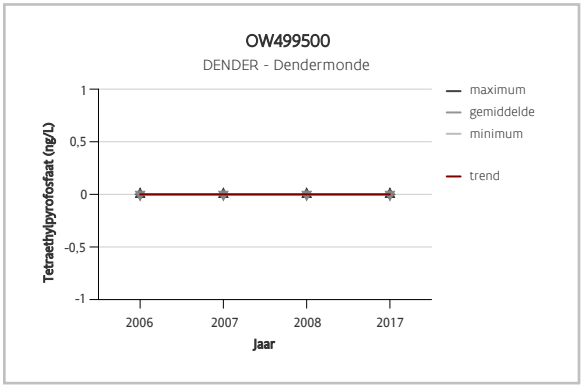


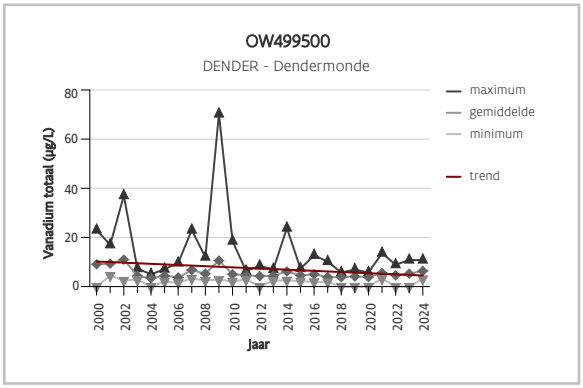


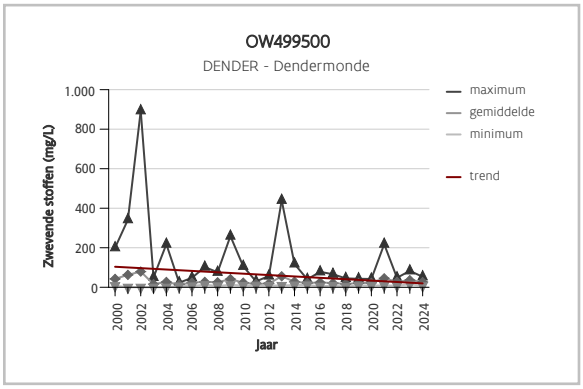


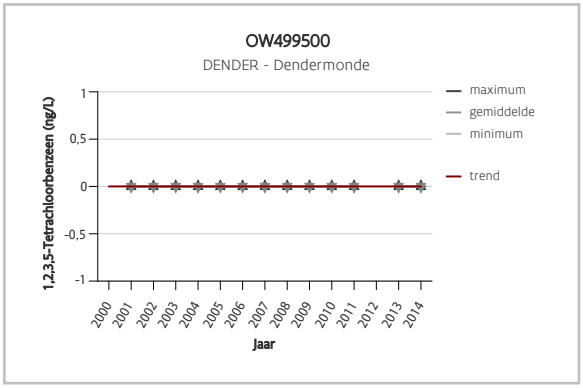


disclaimer


OW499500
DENDER - Dendermonde
Tetraethylpyrofosfaat (ng/L)
1
0,5
0
-0,5
-1
2006
2007
2008
2017
Jaar
maximum
gemiddelde
minimum
trend

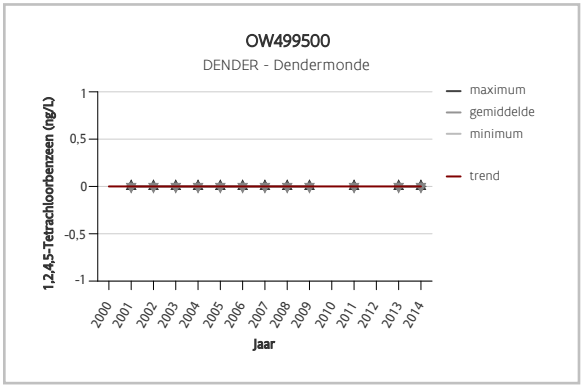

OW499500
DENDER - Dendermonde
Vanadium totaal (µg/L)
80
60
40
20
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

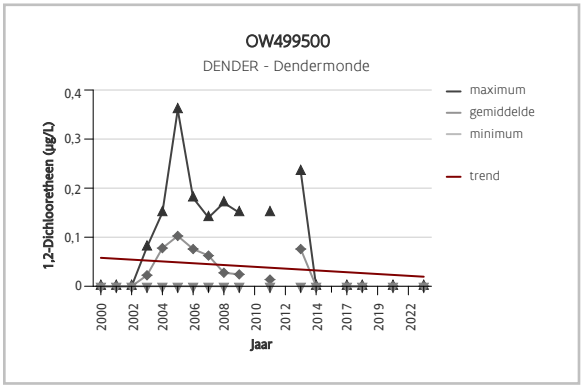

OW499500
DENDER - Dendermonde
Zwevende stoffen (mg/L)
1.000
800
600
400
200
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

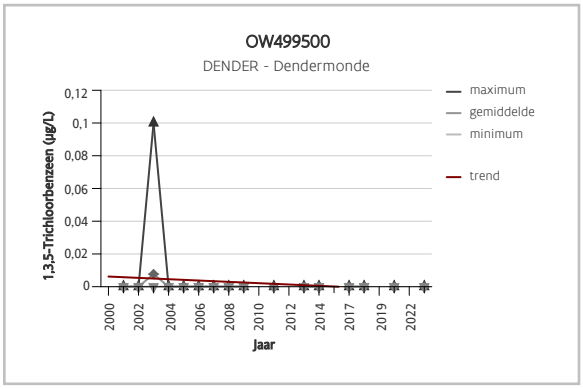

OW499500
DENDER - Dendermonde
1,2,3,5-Tetrachloorbenzeen (ng/L)
1
0,5
0
-0,5
-1
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
Jaar
maximum
gemiddelde
minimum
trend

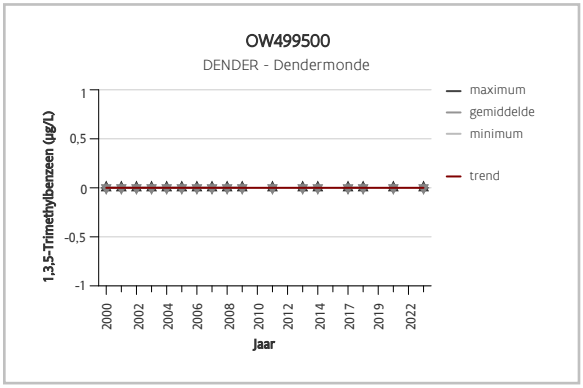
disclaimer

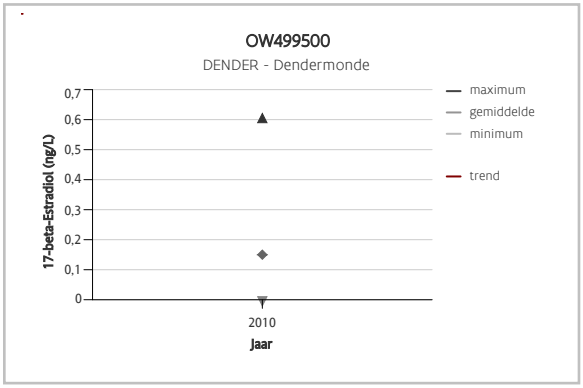
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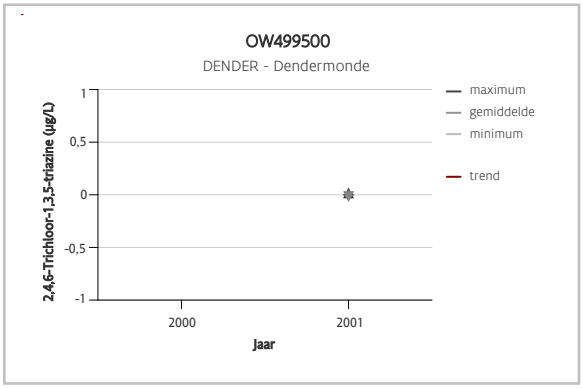


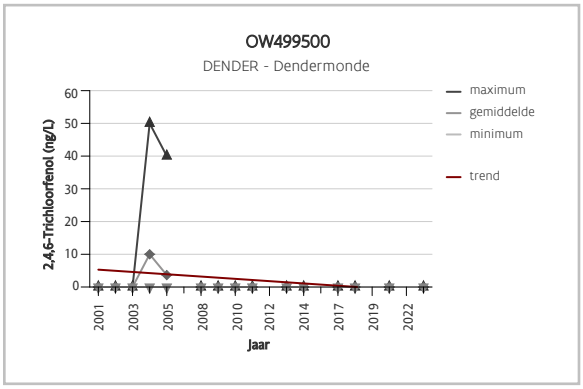


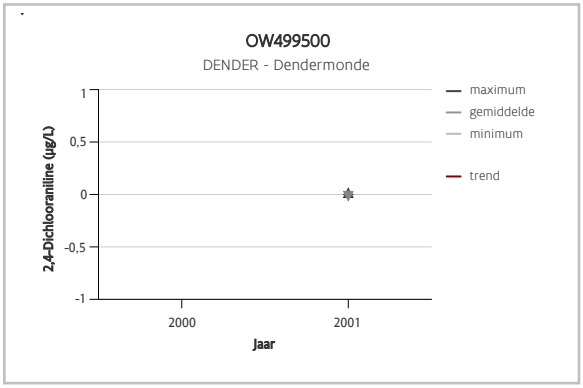





OW499500
DENDER - Dendermonde
17-beta-Estradiol (ng/L)
0,7
0,6
0,5
0,4
0,3
0,2
0,1
0
2010
Jaar
maximum
gemiddelde
minimum
trend

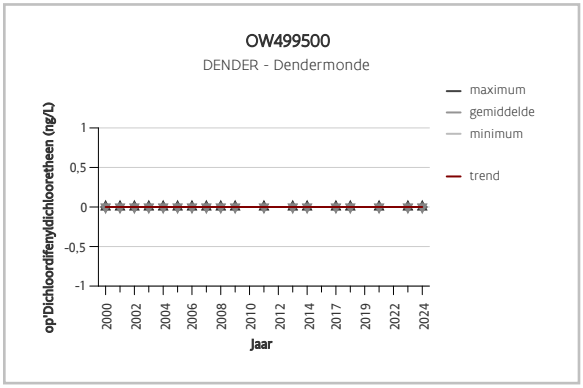

OW499500
DENDER - Dendermonde
2,4,6-Trichloor-1,3,5-triazine (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

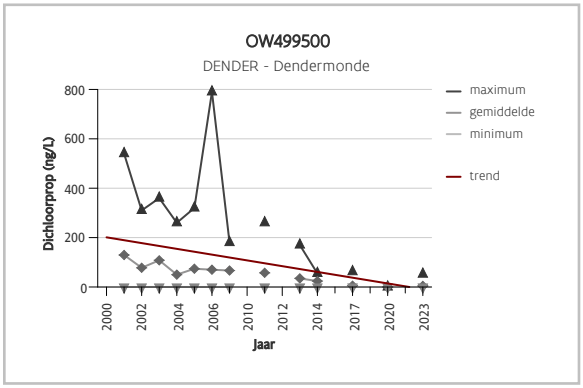

OW499500
DENDER - Dendermonde
2,4,6-Trichloorfenol (ng/L)
60
50
40
30
20
10
0
2001
2003
2005
2008
2010
2012
2014
2017
2019
2022
Jaar
maximum
gemiddelde
minimum
trend

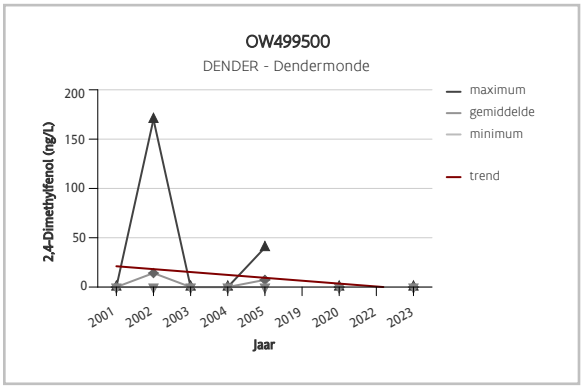

OW499500
DENDER - Dendermonde
2,4-Dichlooraniline (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

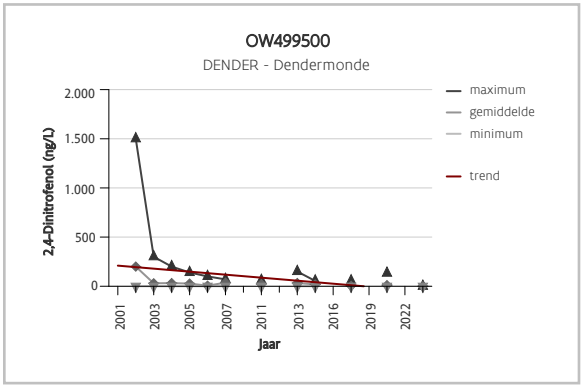
disclaimer

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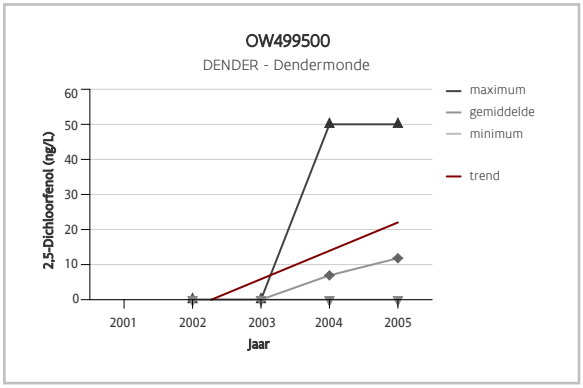


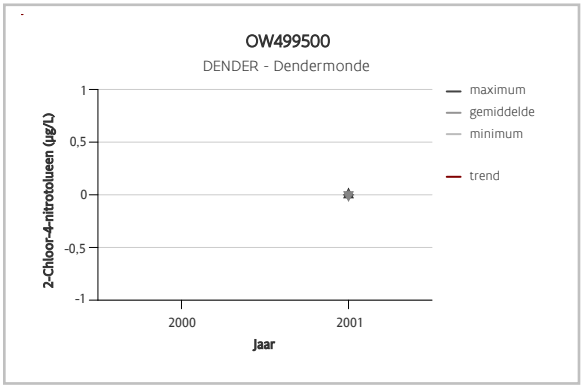


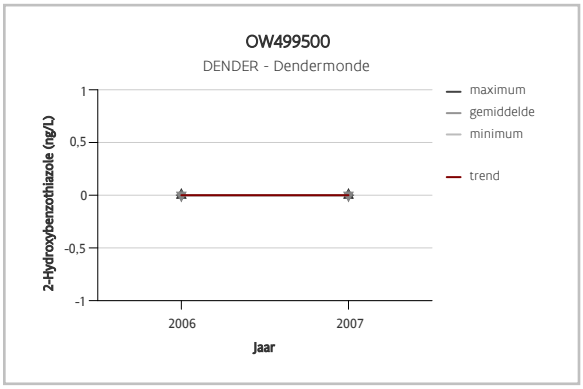


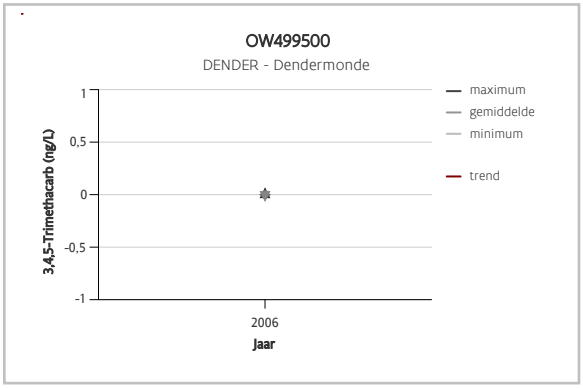


disclaimer


OW499500
DENDER - Dendermonde
2,5-Dichloorfenol (ng/L)
60
50
40
30
20
10
0
2001
2002
2003
2004
2005
Jaar
maximum
gemiddelde
minimum
trend

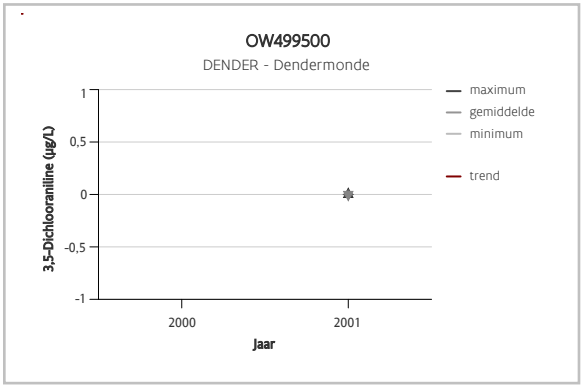

OW499500
DENDER - Dendermonde
2-Chloor-4-nitrotolueen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

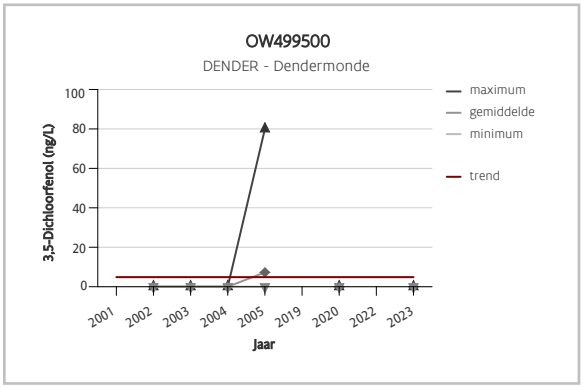

OW499500
DENDER - Dendermonde
2-Hydroxybenzothiazole (ng/L)
1
0,5
0
-0,5
-1
2006
2007
Jaar
maximum
gemiddelde
minimum
trend

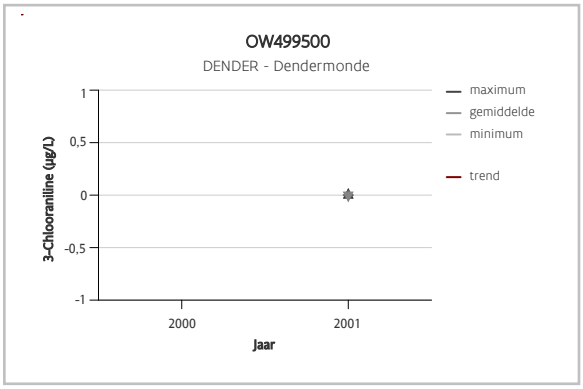

OW499500
DENDER - Dendermonde
3,4,5-Trimethacarb (ng/L)
1
0,5
0
-0,5
-1
2006
Jaar
maximum
gemiddelde
minimum
trend

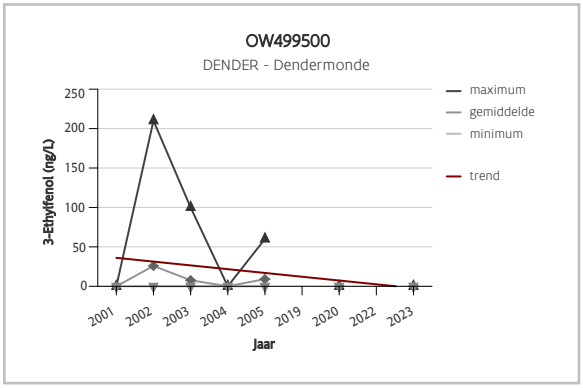
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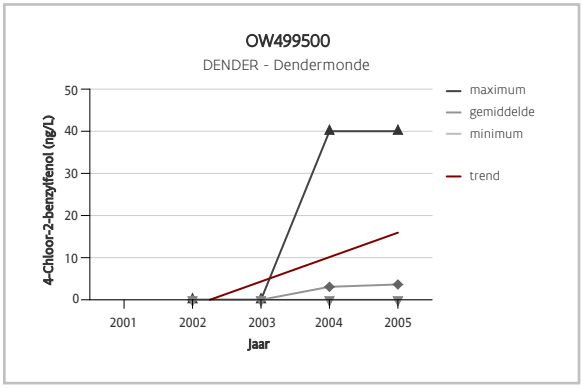


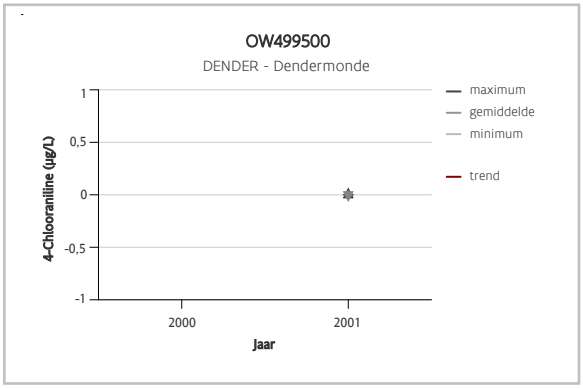


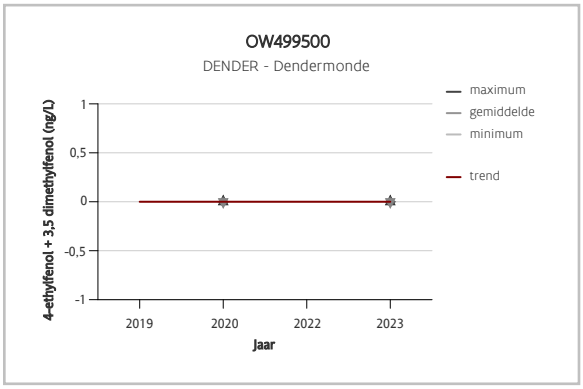


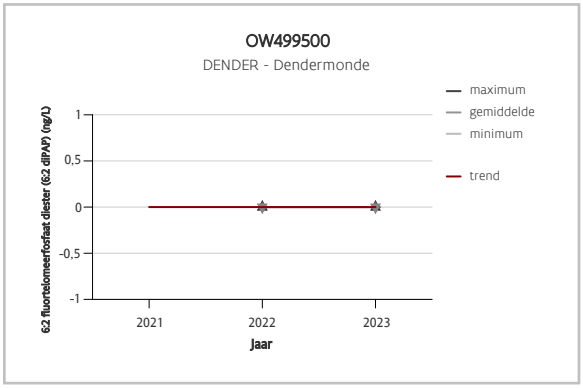
disclaimer

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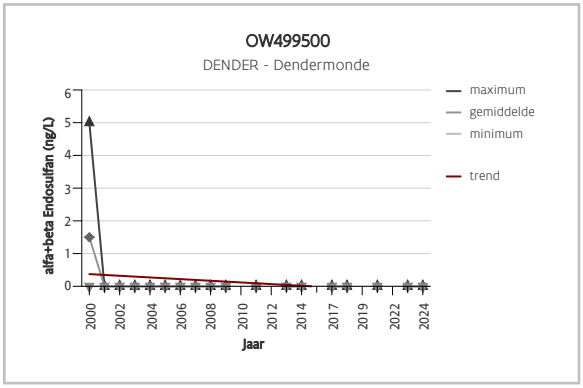


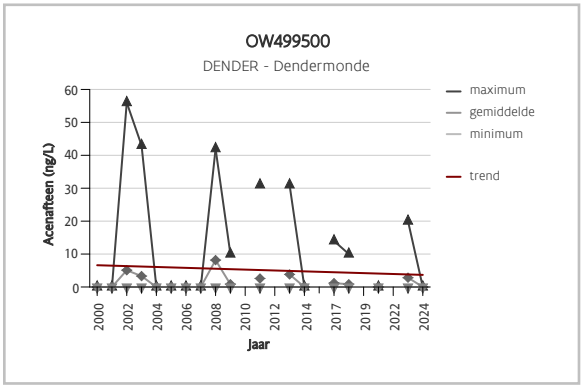


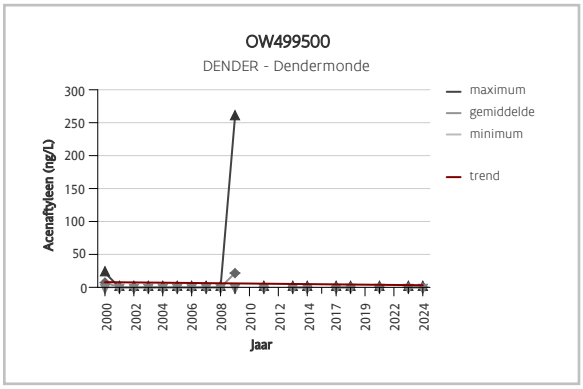


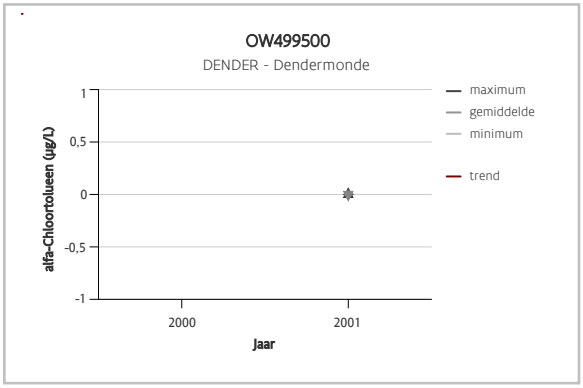
disclaimer

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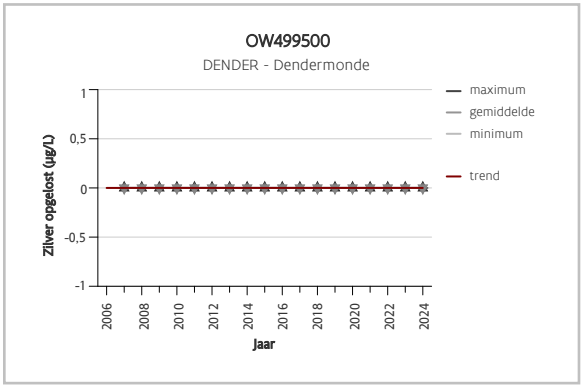


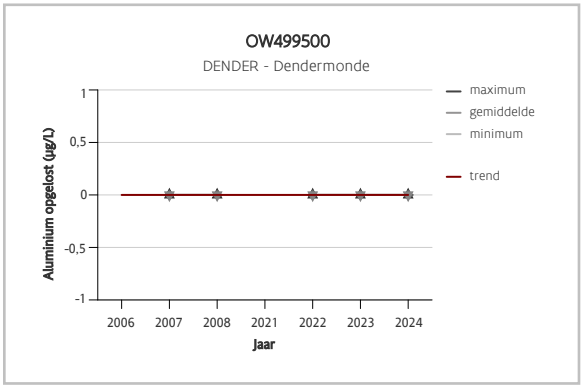


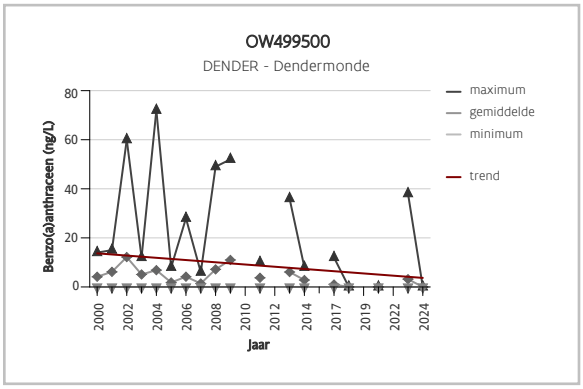


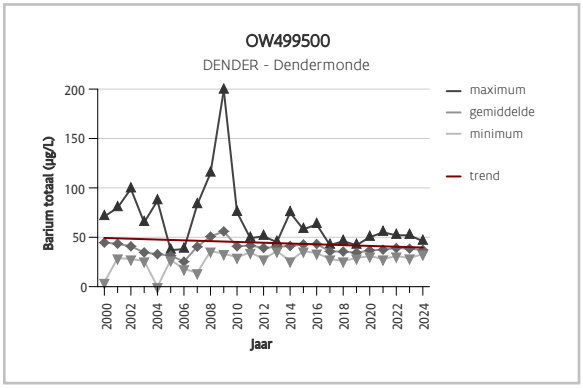
disclaimer

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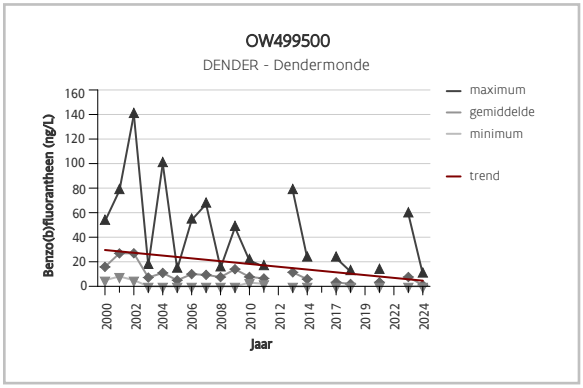


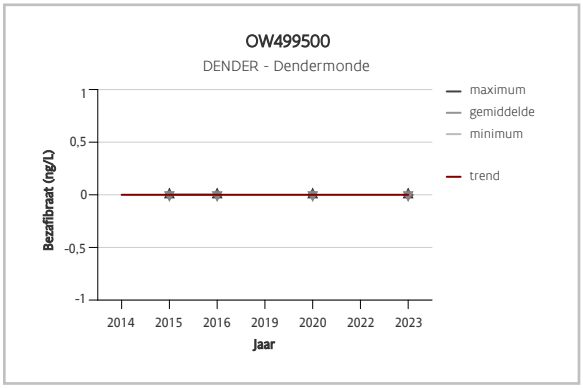


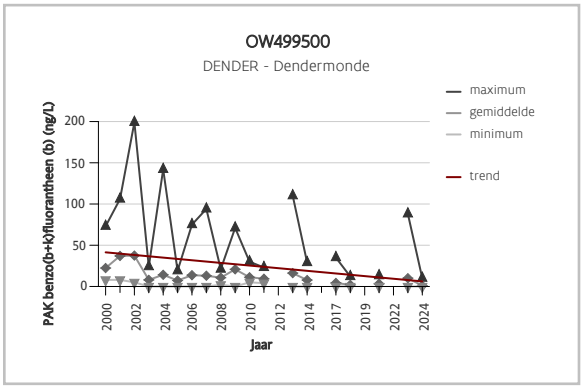


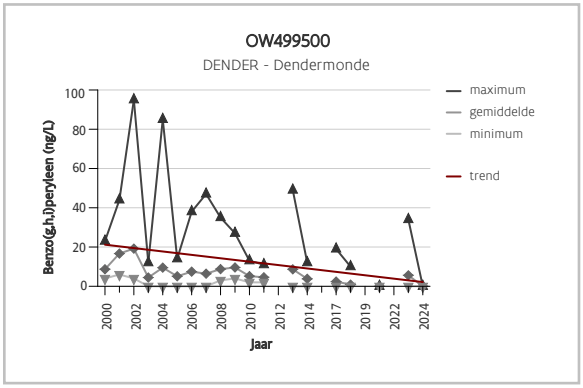
disclaimer

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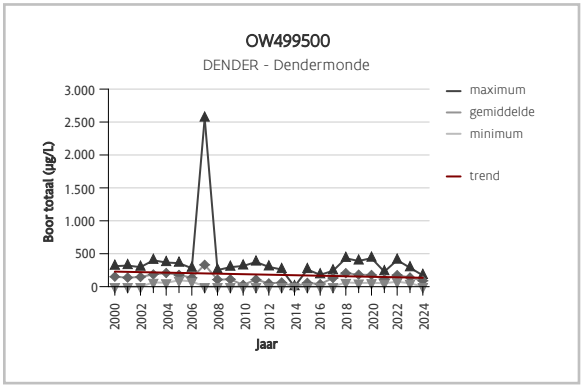


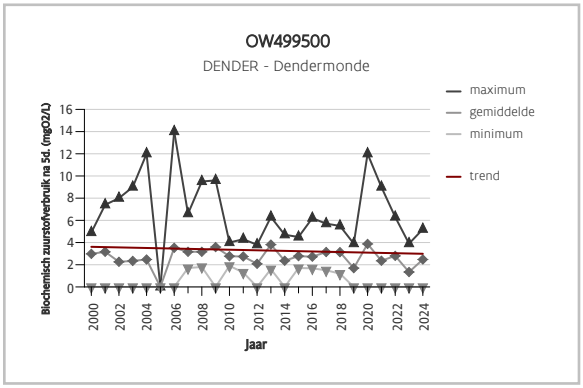


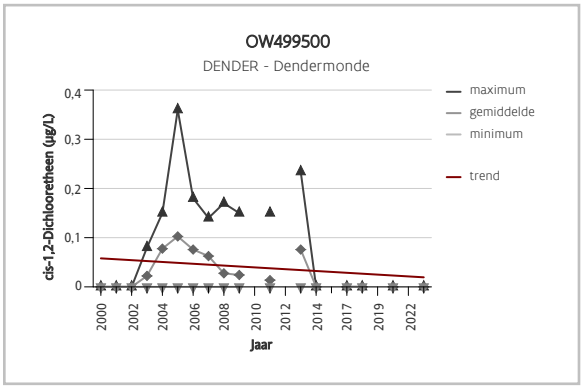


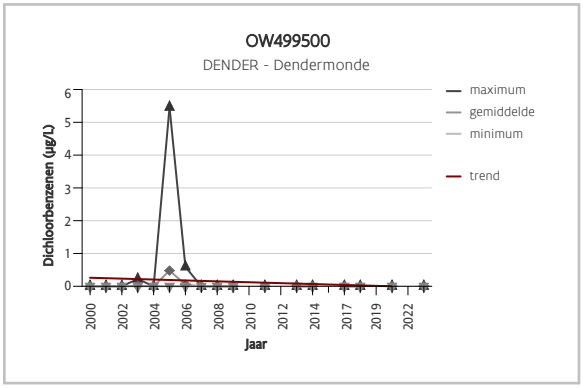


disclaimer

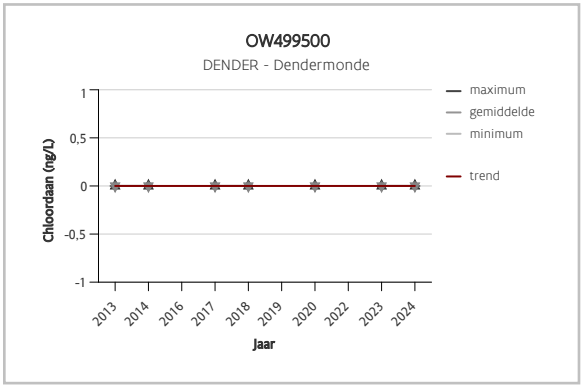

OW499500
DENDER - Dendermonde
Boor totaal (µg/L)
3.000
2.500
2.000
1.500
1.000
500
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

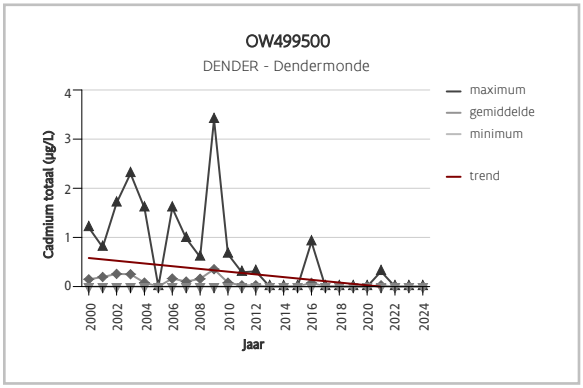

OW499500
DENDER - Dendermonde
Biochemisch zuurstofverbruik na 5d. (mgO2/L)
16
14
12
10
8
6
4
2
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

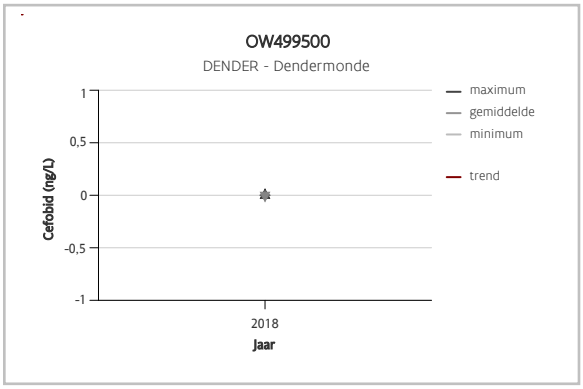

OW499500
DENDER - Dendermonde
cis-1,2-Dichlooretheen (µg/L)
0,4
0,3
0,2
0,1
0
2000
2002
2004
2006
2008
2010
2012
2014
2017
2019
2022
Jaar
maximum
gemiddelde
minimum
trend

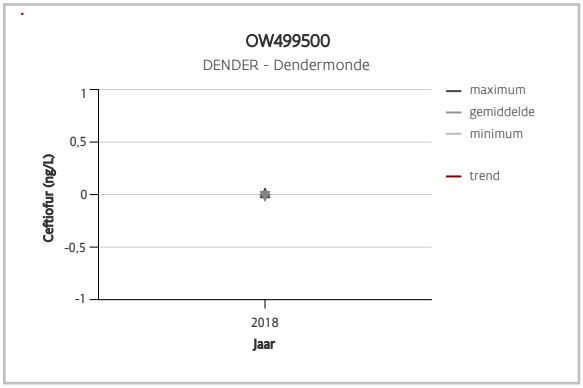

OW499500
DENDER - Dendermonde
Dichloorbenzenen (µg/L)
6
5
4
3
2
1
0
2000
2002
2004
2006
2008
2010
2012
2014
2017
2019
2022
Jaar
maximum
gemiddelde
minimum
trend

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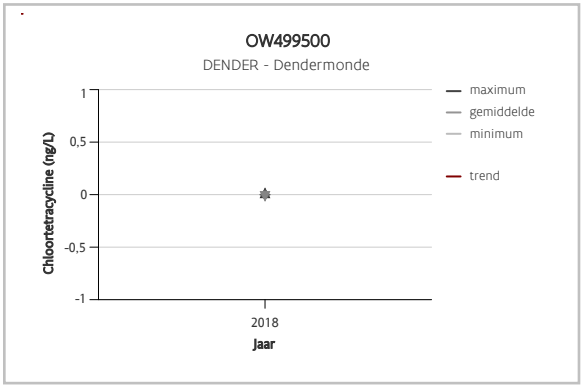


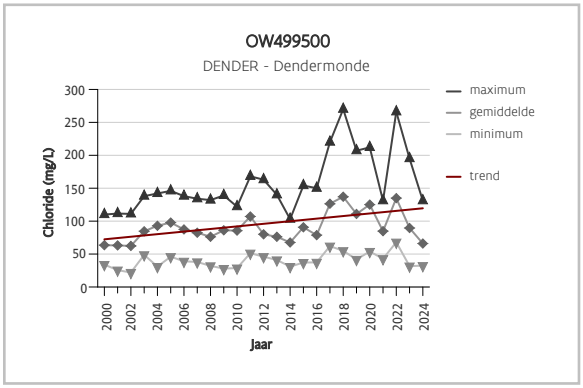


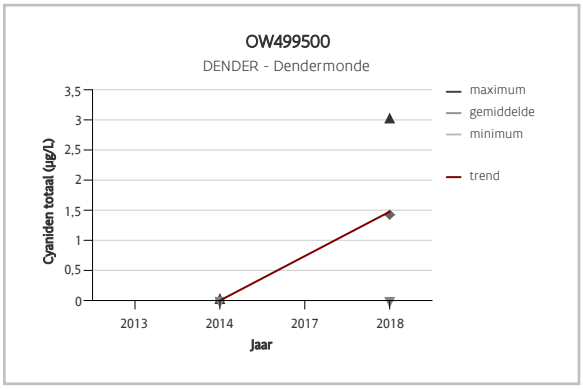


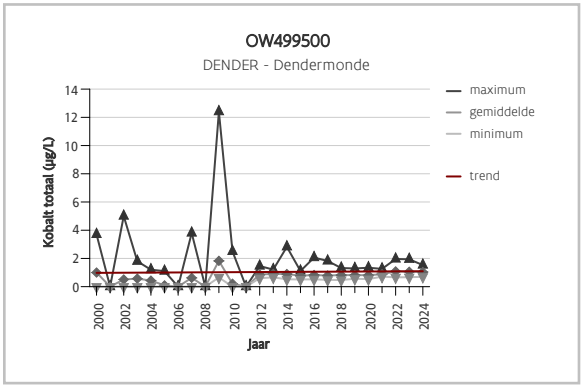


disclaimer


OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Chloortetracycline (ng/L)
1
0,5
0
-0,5
-1
2018
Jaar

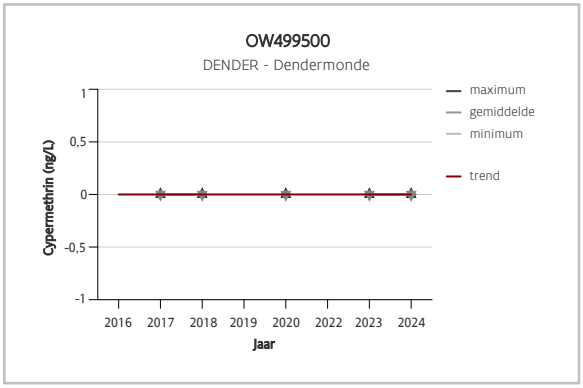

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Chloride (mg/L)
300
250
200
150
100
50
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

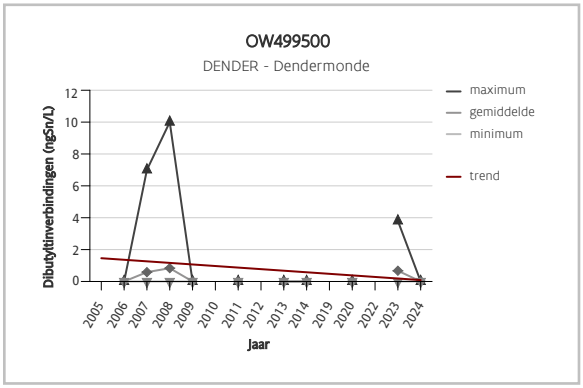

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Cyaniden totaal (µg/L)
3,5
3
2,5
2
1,5
1
0,5
0
2013
2014
2017
2018
Jaar

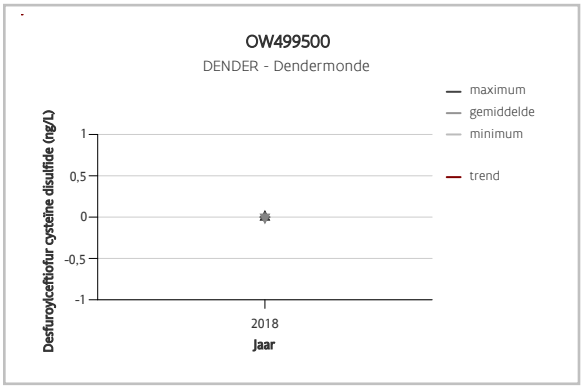

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Kobalt totaal (µg/L)
14
12
10
8
6
4
2
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

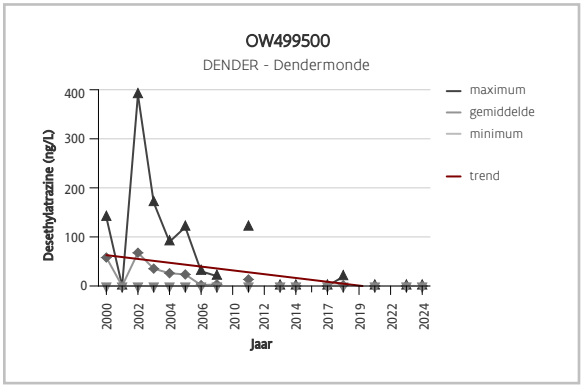
disclaimer

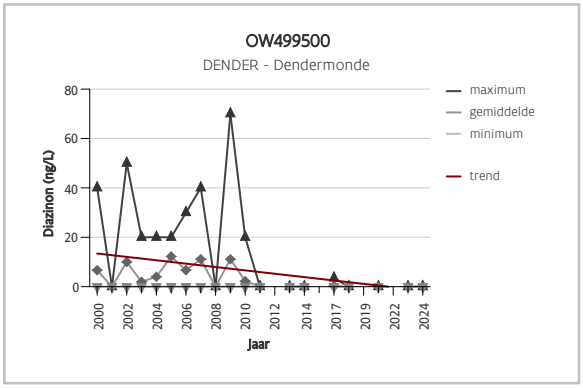
MONEOS Individuele grafieken

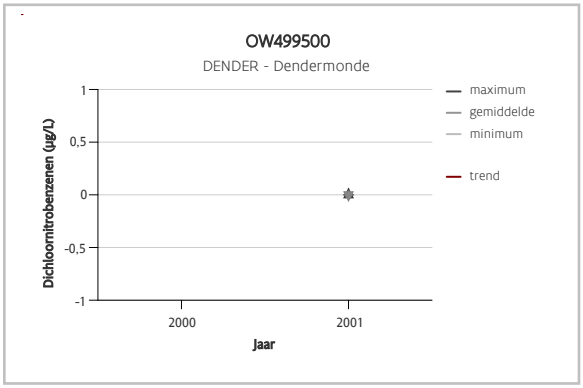


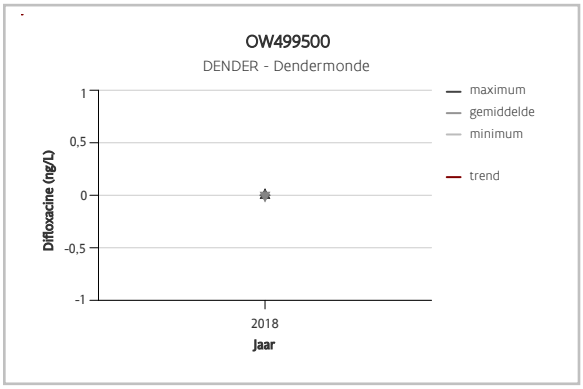


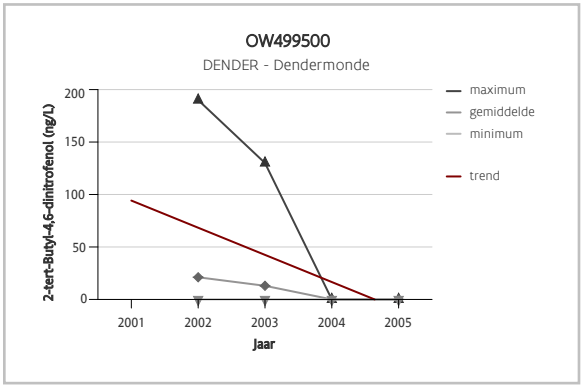




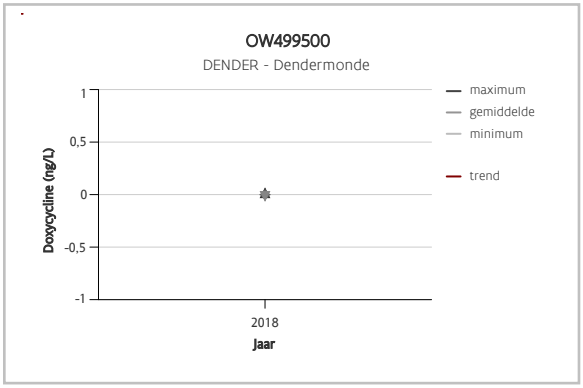

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Diazinon (ng/L)
80
60
40
20
0
2000
2002
2004
2006
2008
2010
2012
2014
2017
2019
2022
2024
Jaar

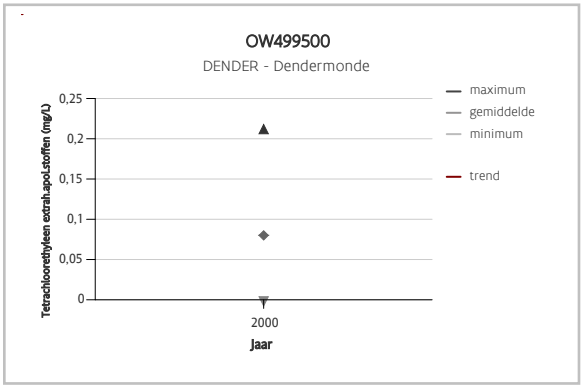

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Dichloornitrobenzenen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar

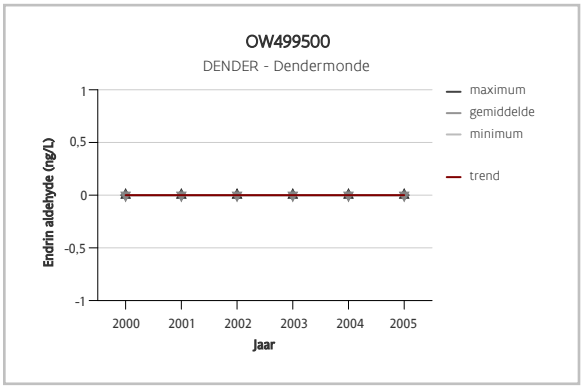

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Diflovacine (ng/L)
1
0,5
0
-0,5
-1
2018
Jaar

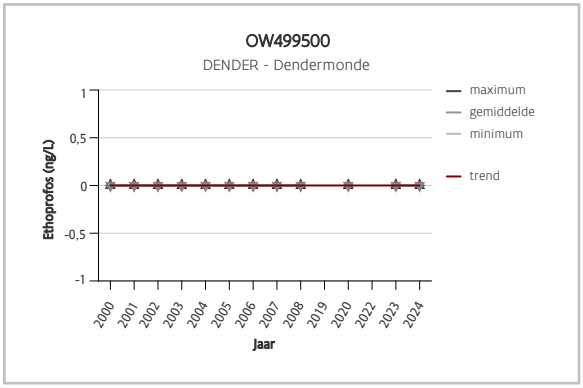

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
2-tert-Butyl-4,6-dinitrofenol (ng/L)
200
150
100
50
0
2001
2002
2003
2004
2005
Jaar

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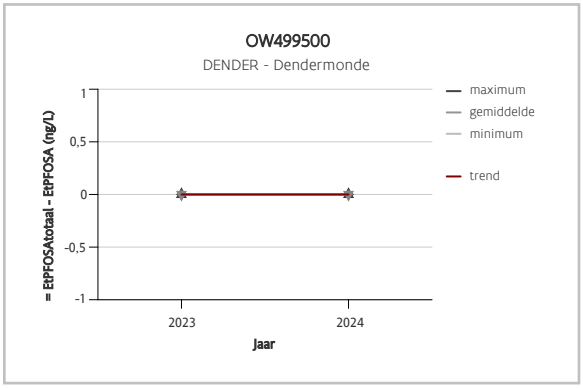


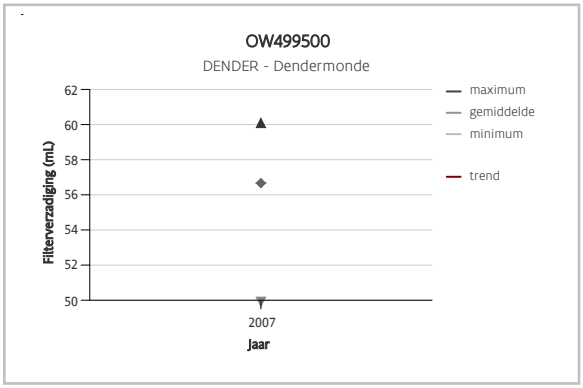


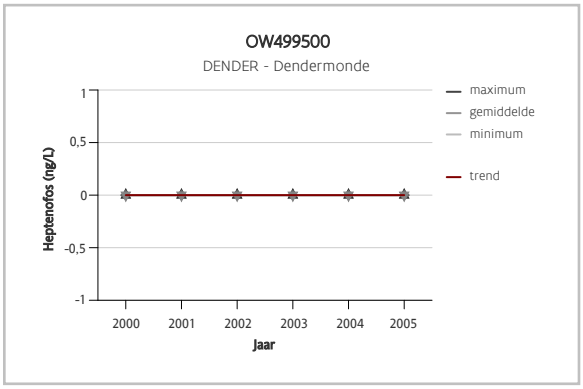


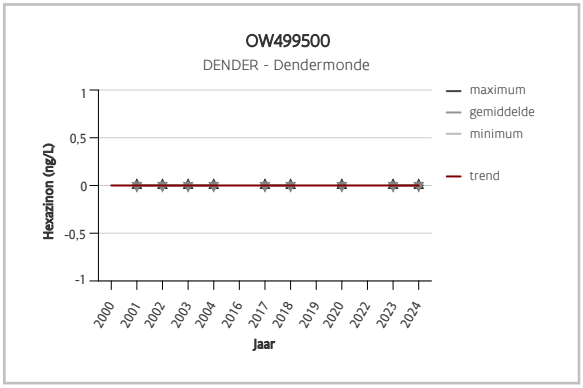


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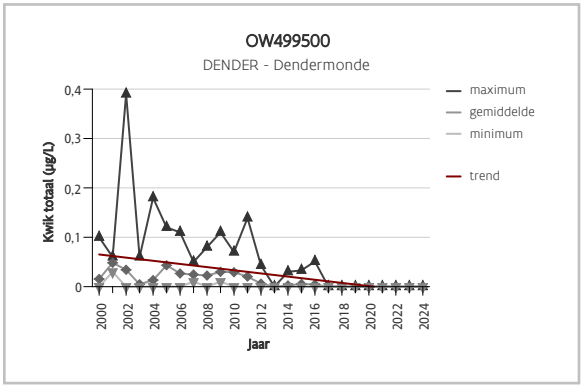


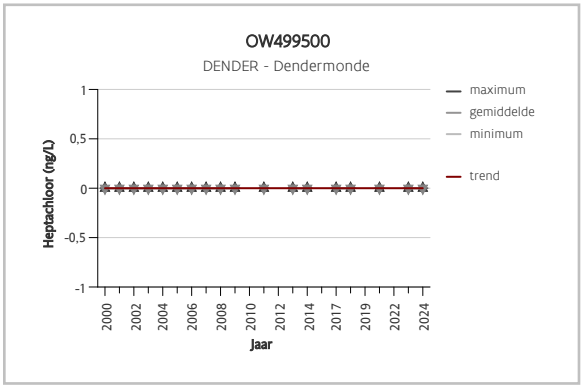


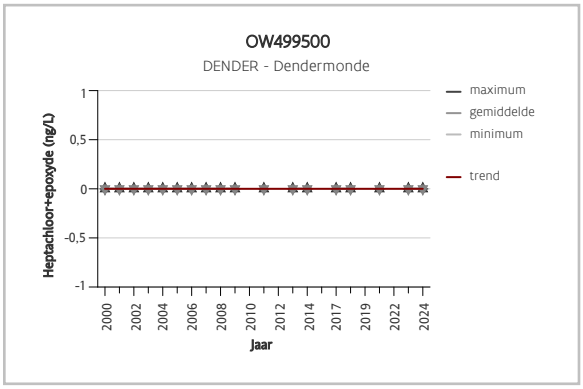


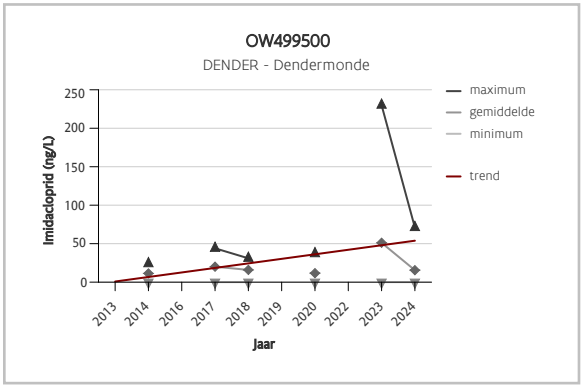


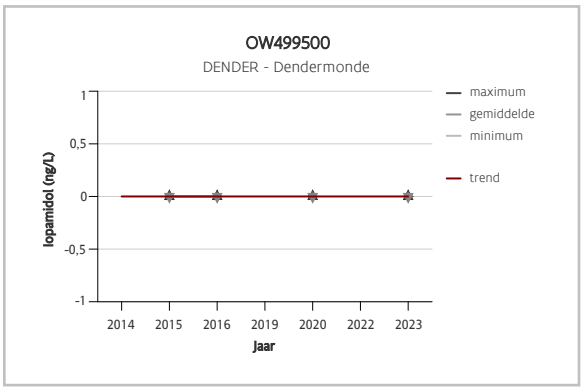
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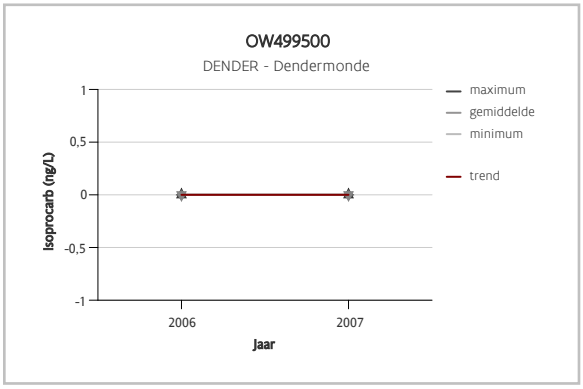


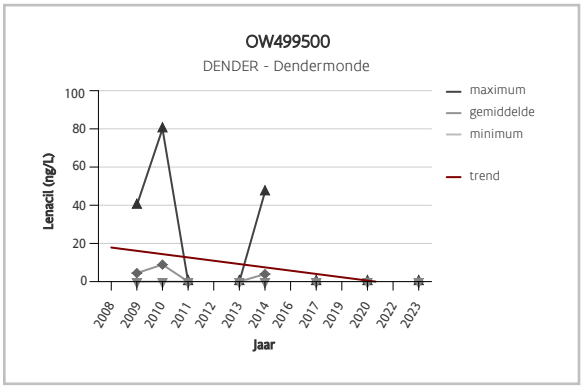


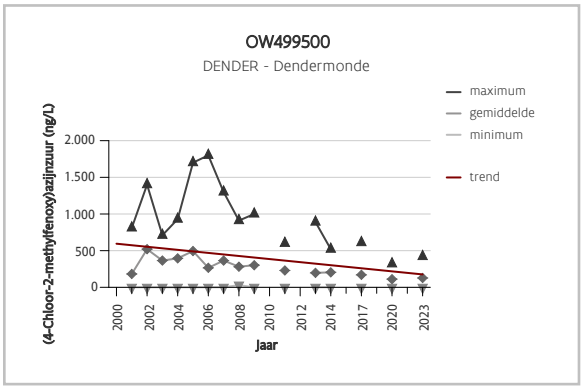




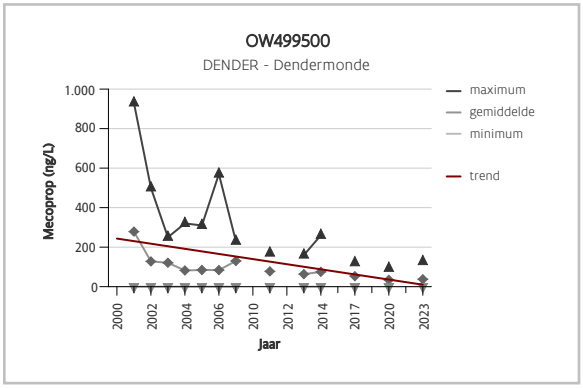

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Iopamidol (ng/L)
1
0,5
0
-0,5
-1
2014
2015
2016
2019
2020
2022
2023
Jaar

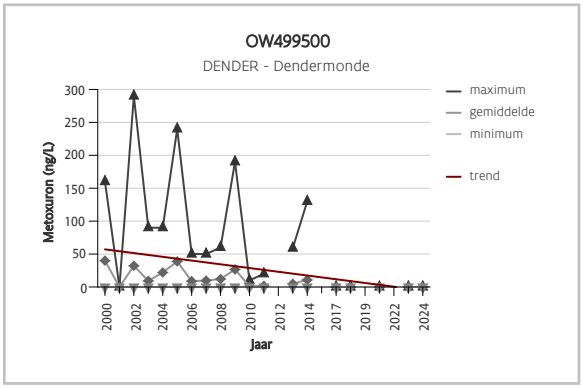

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Isoprocarb (ng/L)
1
0,5
0
-0,5
-1
2006
2007
Jaar

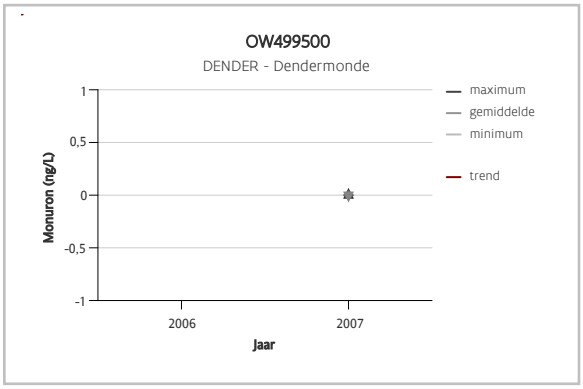

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Lenacil (ng/L)
100
80
60
40
20
0
2008
2009
2010
2011
2012
2013
2014
2016
2017
2019
2020
2022
2023
Jaar

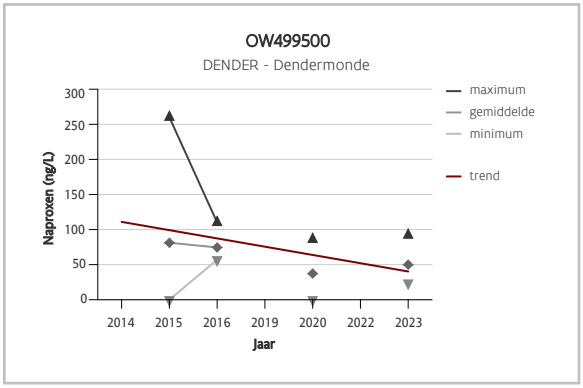

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
(4-Chloor-2-methylfenoxy)azijnzuur (ng/L)
2.000
1.500
1.000
500
0
2000
2002
2004
2006
2008
2010
2012
2014
2017
2020
2023
Jaar

MONEOS Individuele grafieken

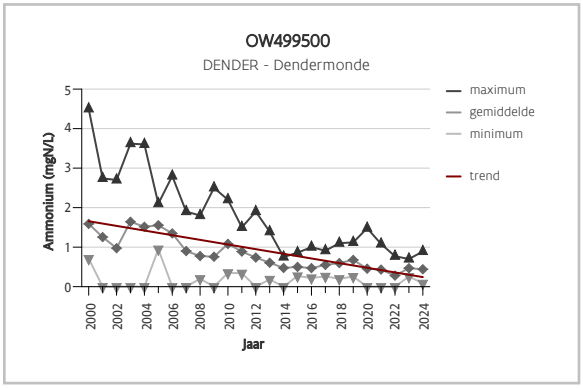


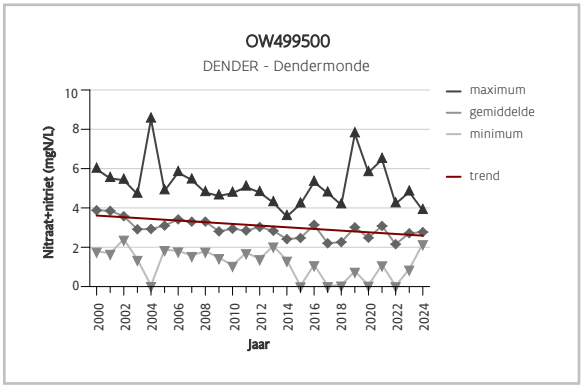


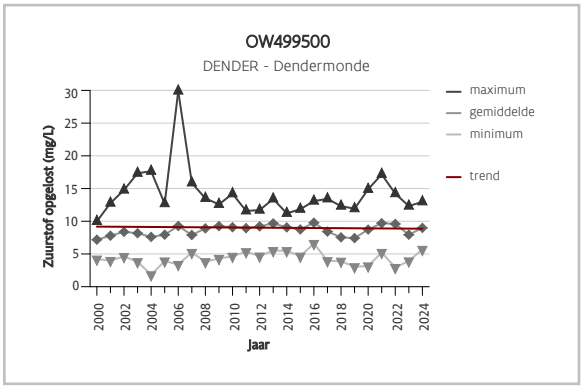


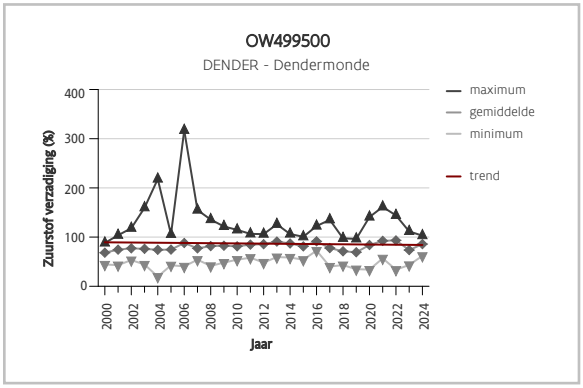


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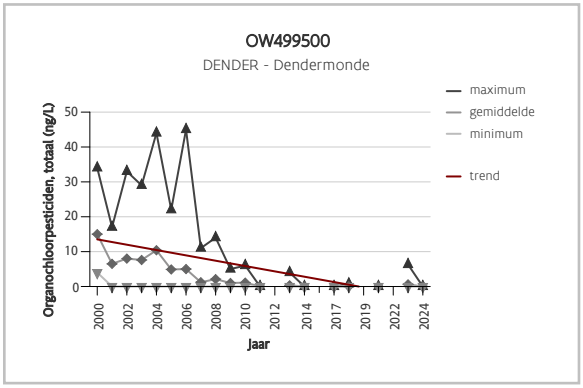


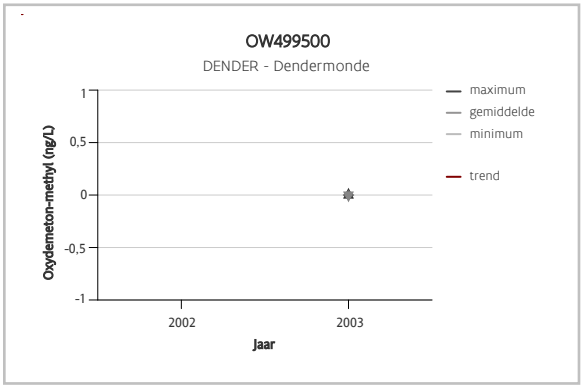


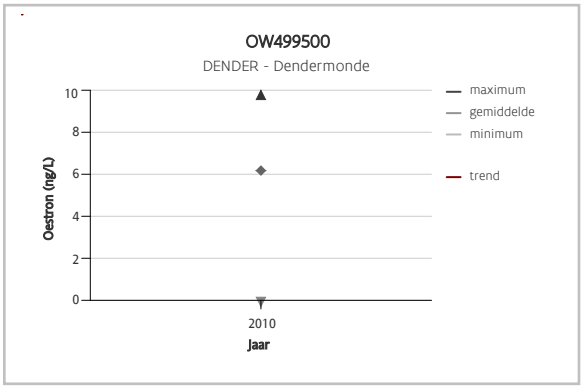


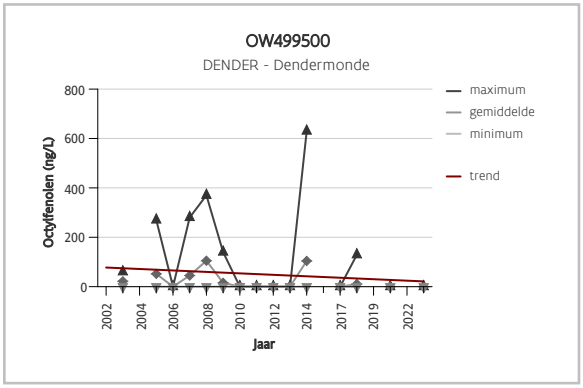
disclaimer

MONEOS Individuele grafieken

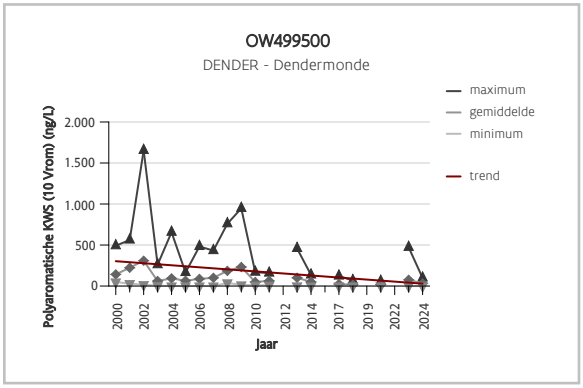


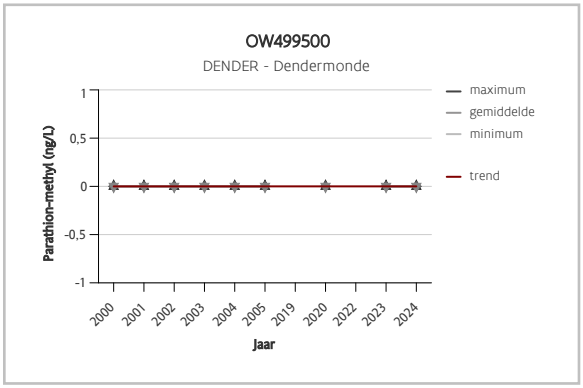


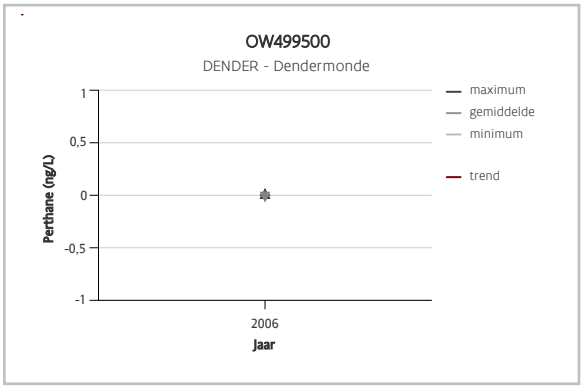


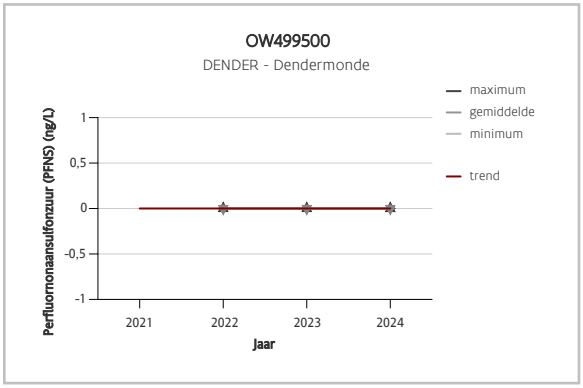


MONEOS Individuele grafieken



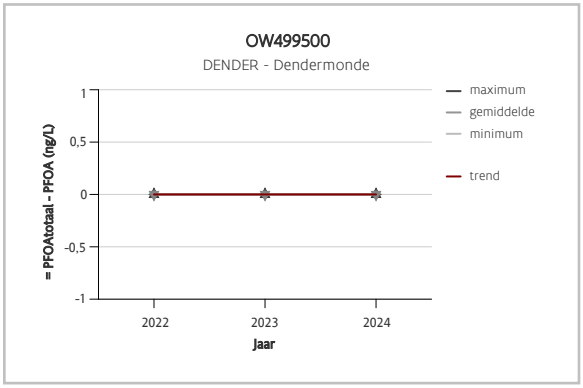


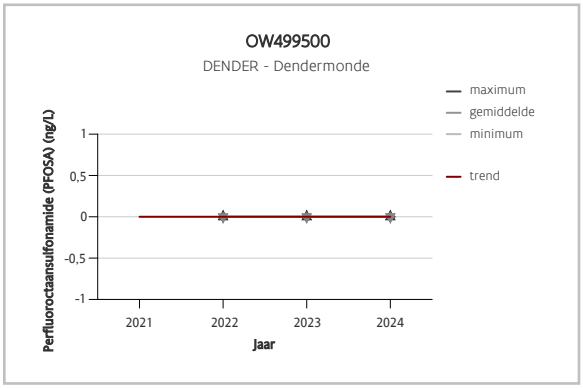


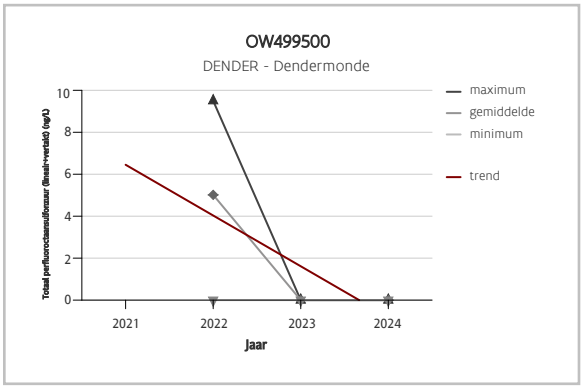


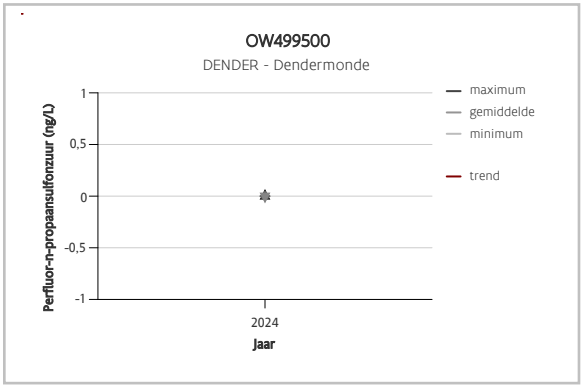
disclaimer

MONEOS Individuele grafieken



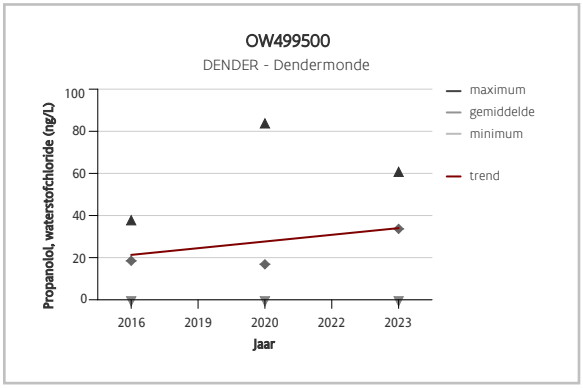


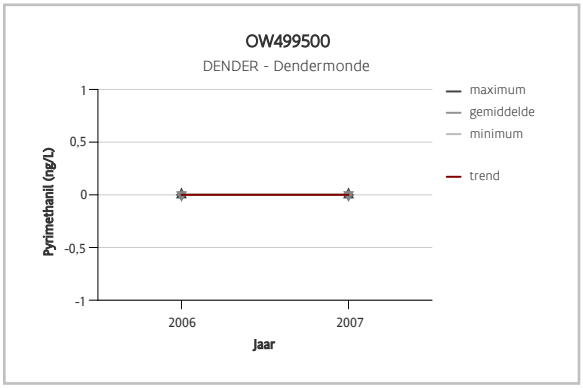


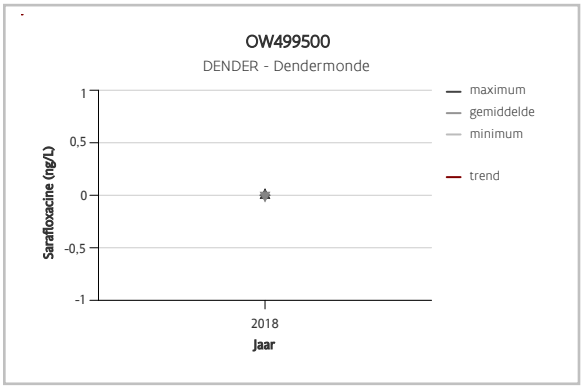


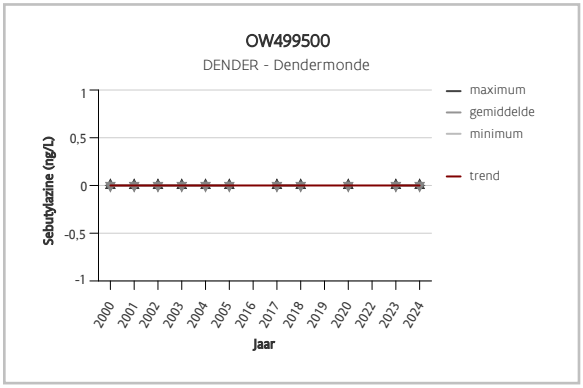
disclaimer

MONEOS Individuele grafieken



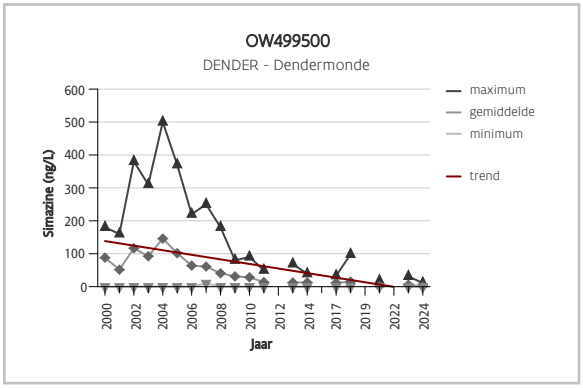


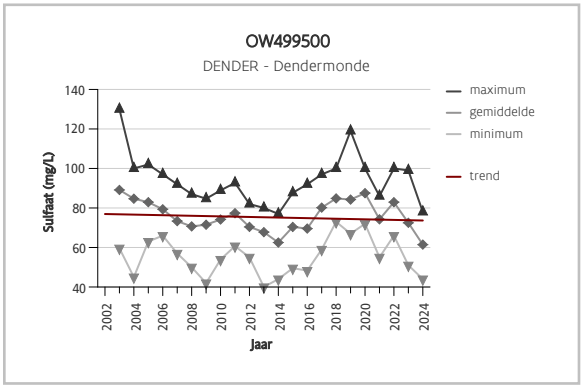


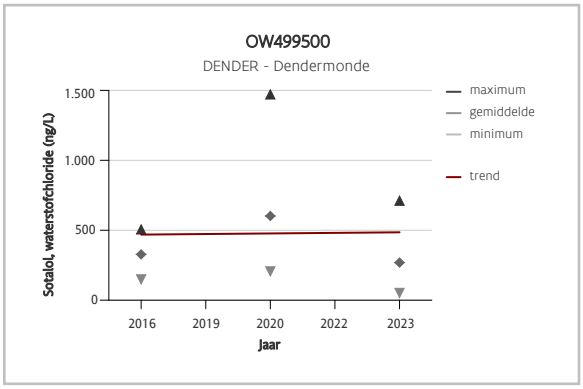


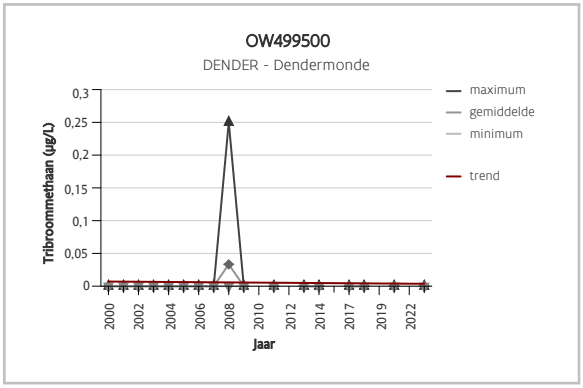
disclaimer

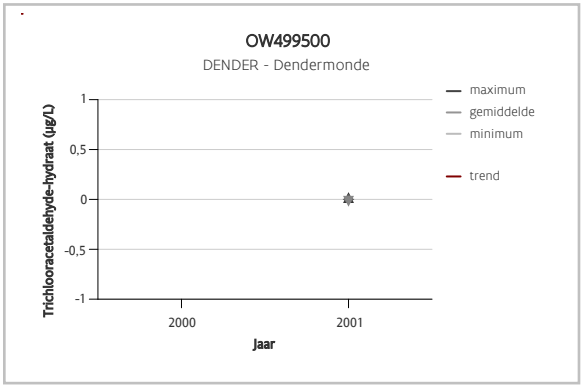
MONEOS Individuele grafieken

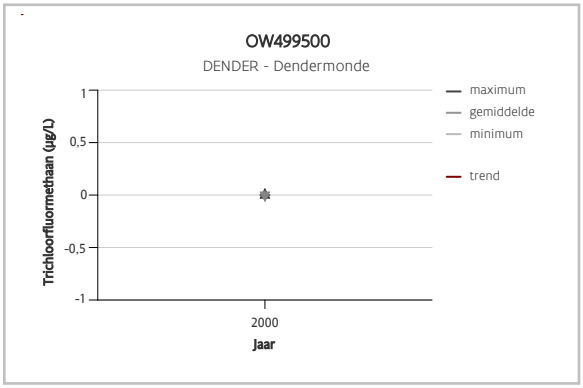


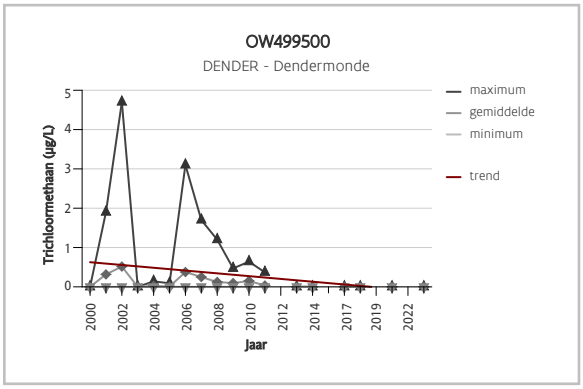


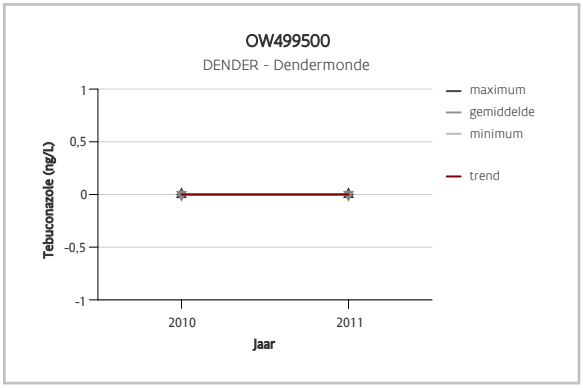





OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Trichlooracetaldehyde-hydraat (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar

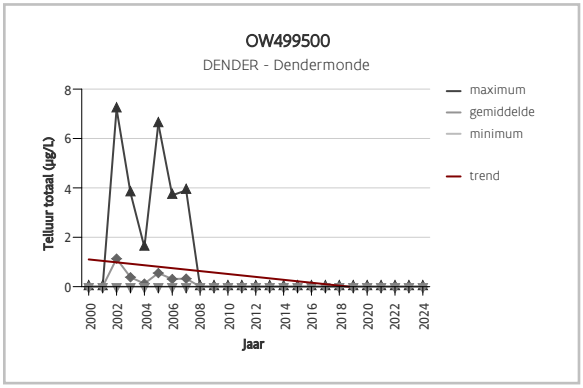

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Trichloorfluormethaan (µg/L)
1
0,5
0
-0,5
-1
2000
Jaar

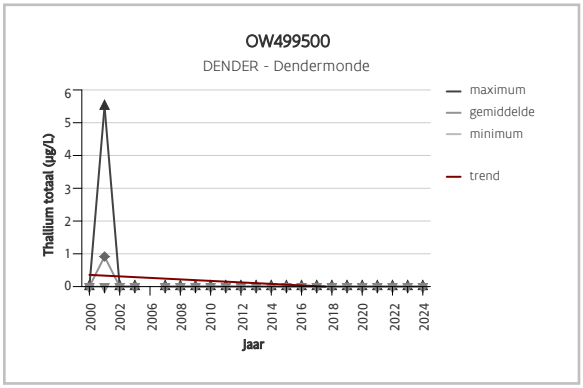

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Trichloormethaan (µg/L)
5
4
3
2
1
0
2000
2002
2004
2006
2008
2010
2012
2014
2017
2019
2022
Jaar

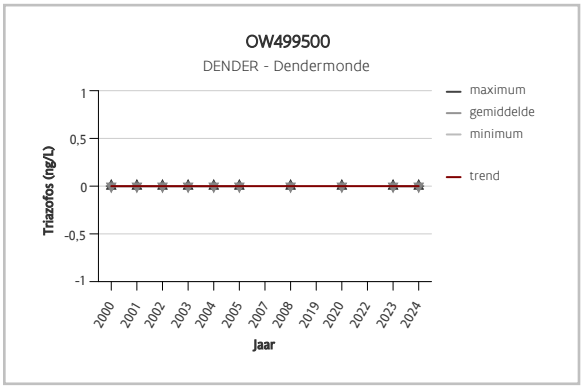

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Tebuconazole (ng/L)
1
0,5
0
-0,5
-1
2010
2011
Jaar

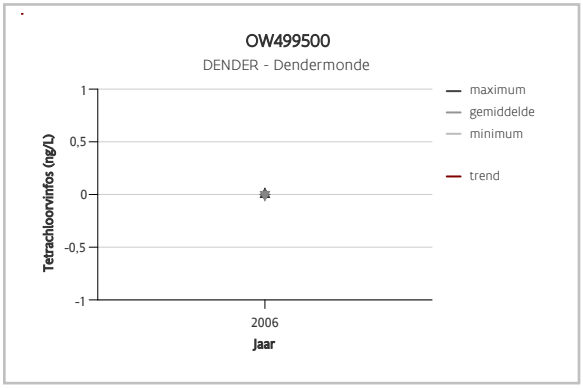
disclaimer

MONEOS Individuele grafieken

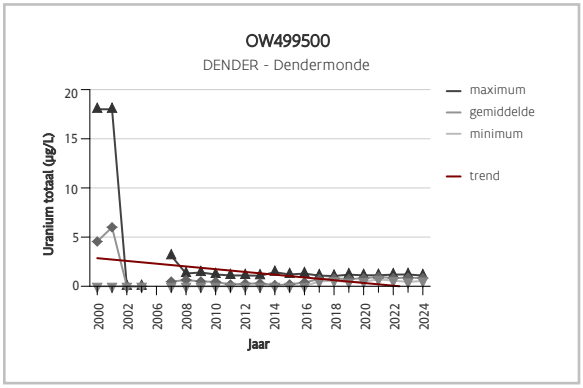


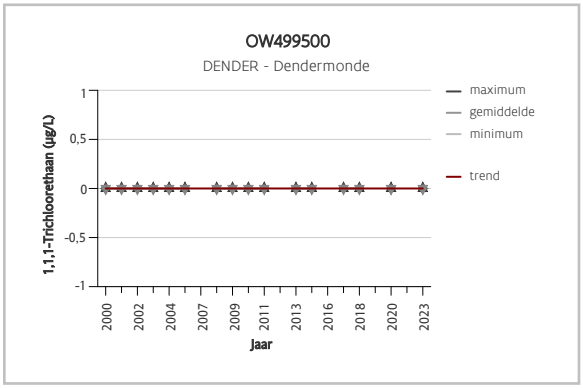


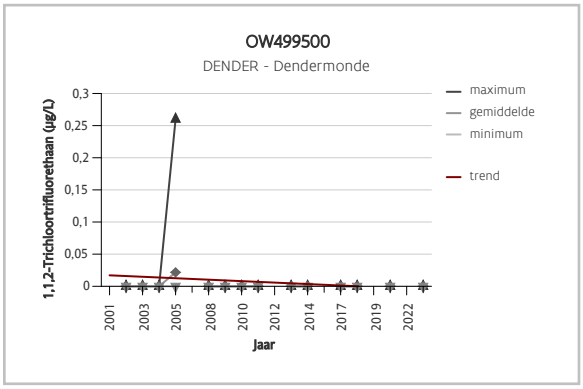


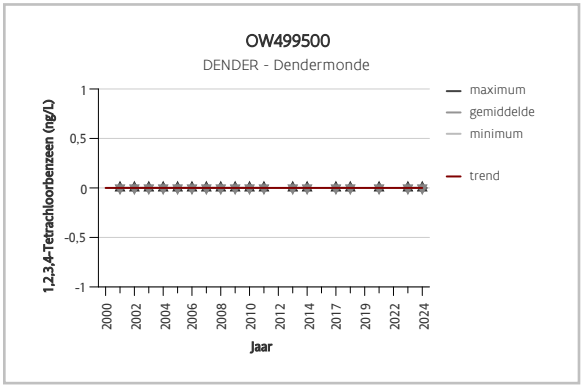


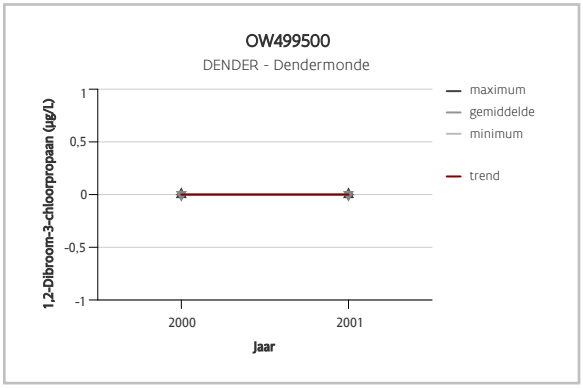
MONEOS Individuele grafieken

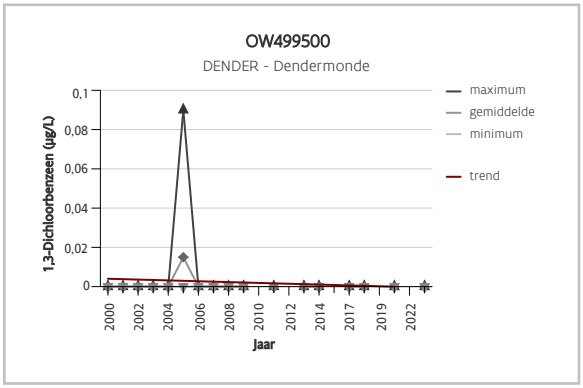


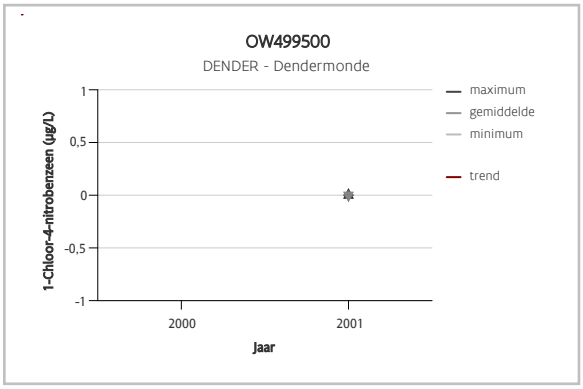


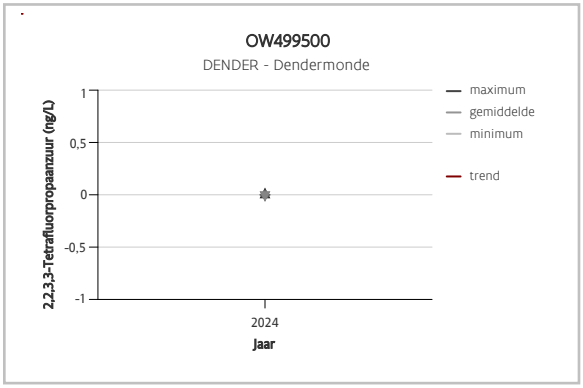





OW499500
DENDER - Dendermonde
1,2-Dibroom-3-chloorpropaan (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

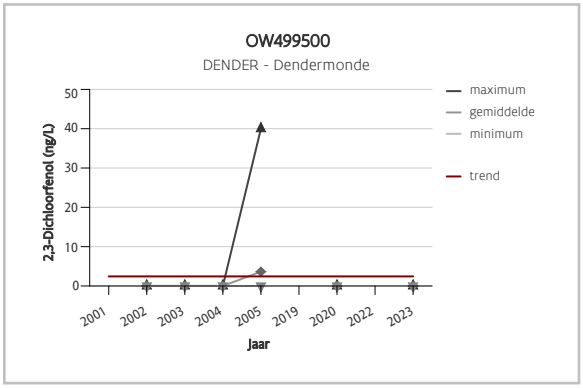

OW499500
DENDER - Dendermonde
1,3-Dichloorbenzeen (µg/L)
0,1
0,08
0,06
0,04
0,02
0
2000
2002
2004
2006
2008
2010
2012
2014
2017
2019
2022
Jaar
maximum
gemiddelde
minimum
trend

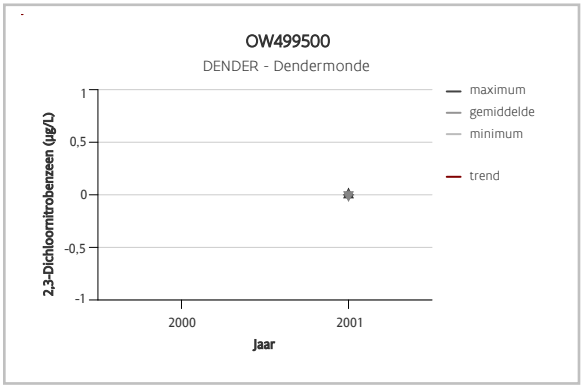

OW499500
DENDER - Dendermonde
1-Chloor-4-nitrobenzeen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar
maximum
gemiddelde
minimum
trend

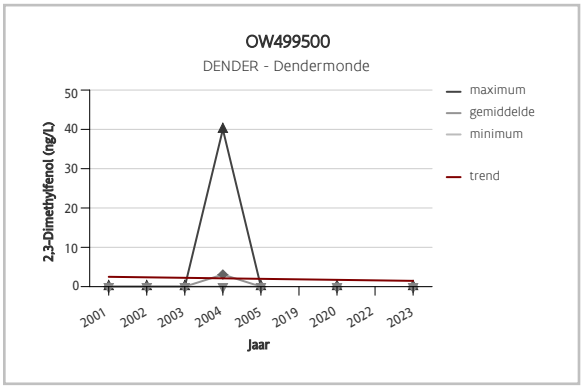

OW499500
DENDER - Dendermonde
2,2,3,3-Tetrafluorpropaanzuur (ng/L)
1
0,5
0
-0,5
-1
2024
Jaar
maximum
gemiddelde
minimum
trend

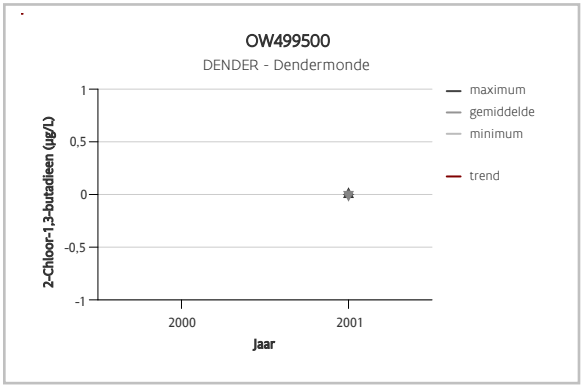
disclaimer

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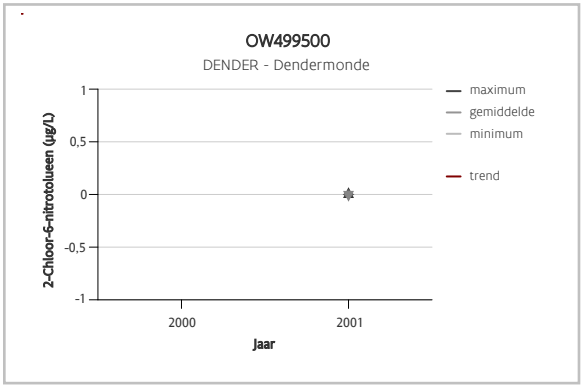


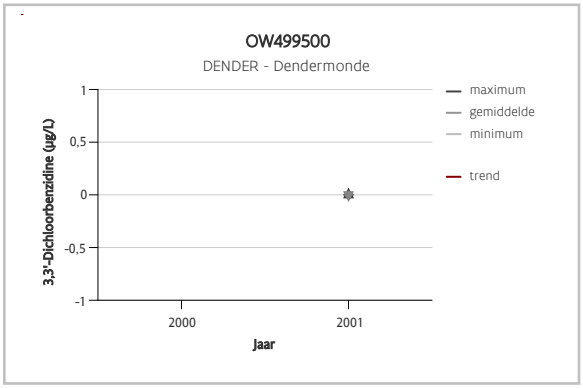


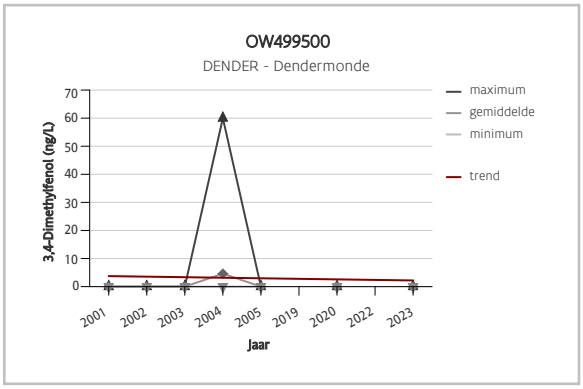


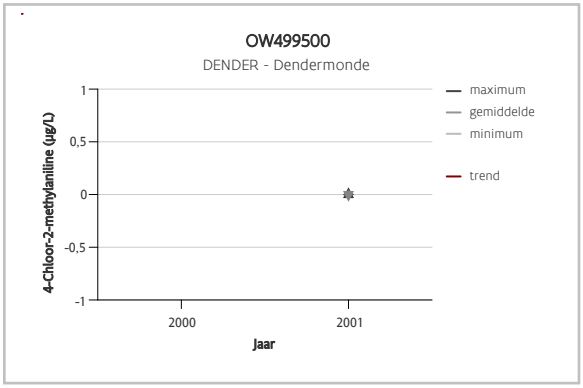


disclaimer

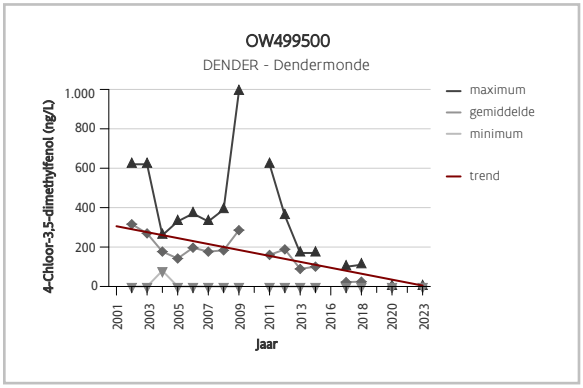

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
2-Chloor-6-nitrotolueen (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar

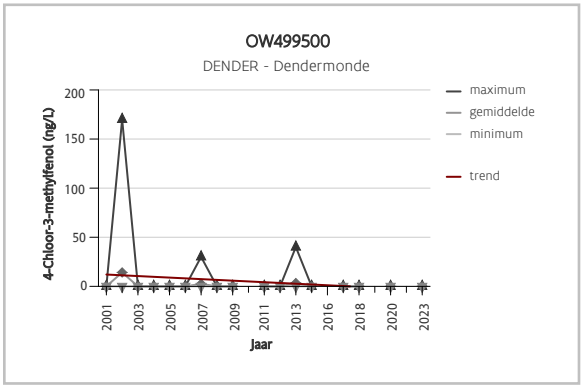

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
3,3'-Dichloorbenzidine (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar

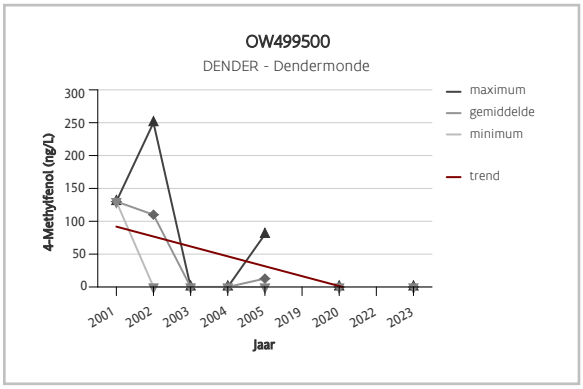

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
3,4-Dimethylfenol (ng/L)
70
60
50
40
30
20
10
0
2001
2002
2003
2004
2005
2019
2020
2022
2023
Jaar

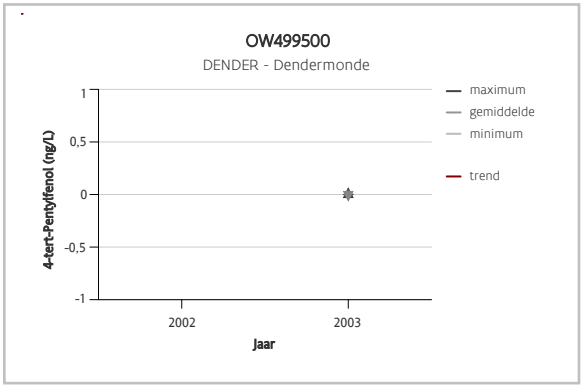

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
4-Chloor-2-methylaniline (µg/L)
1
0,5
0
-0,5
-1
2000
2001
Jaar

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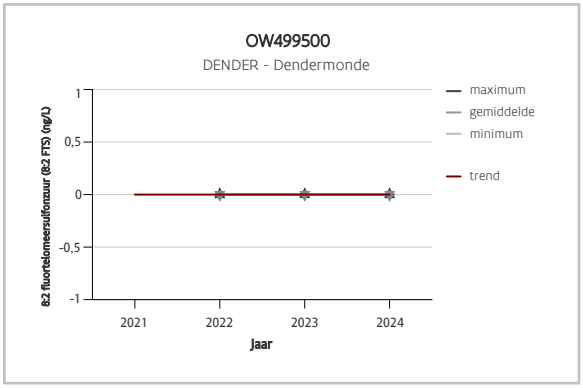


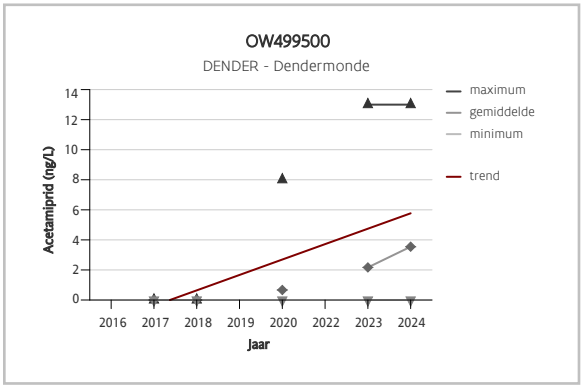


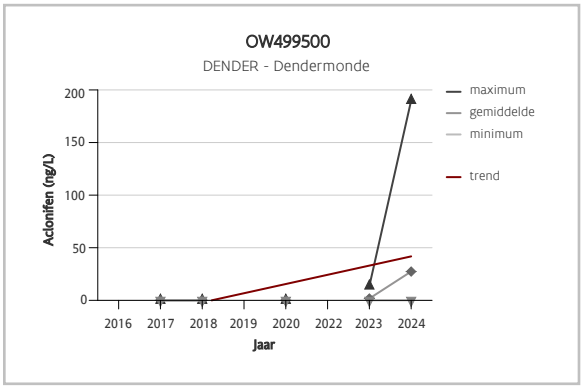


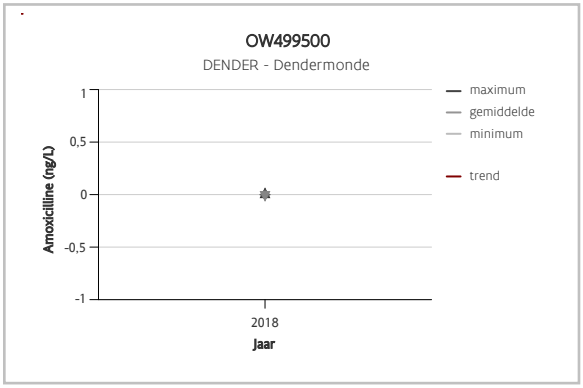
disclaimer

MONEOS Individuele grafieken

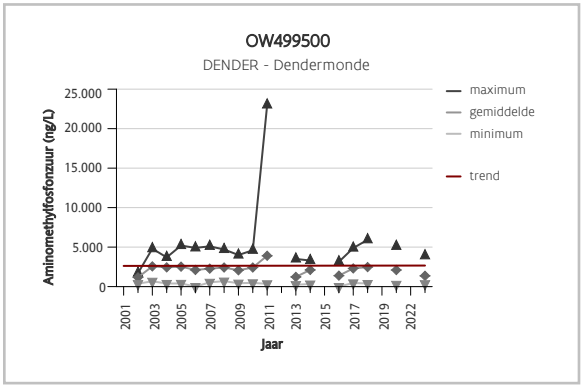


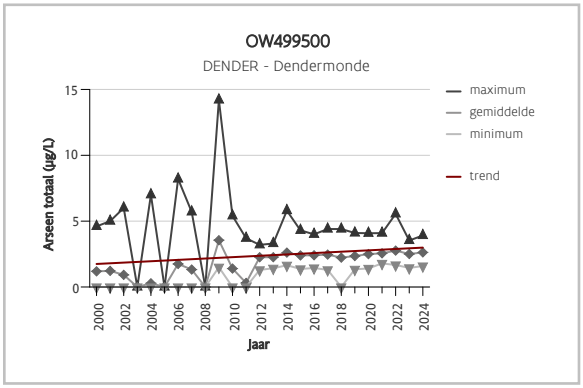


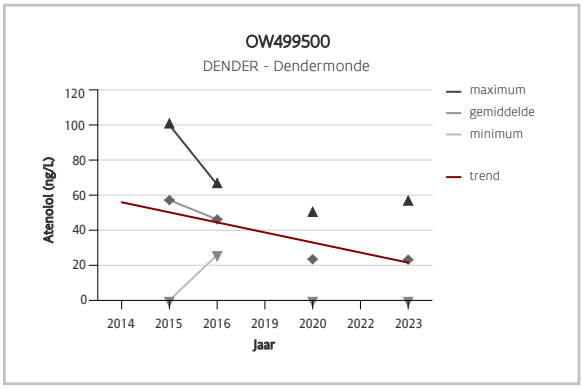


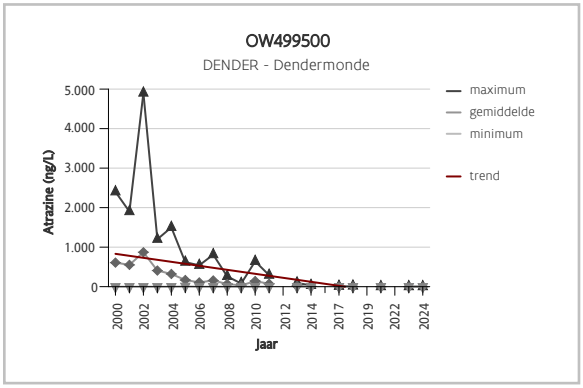


disclaimer

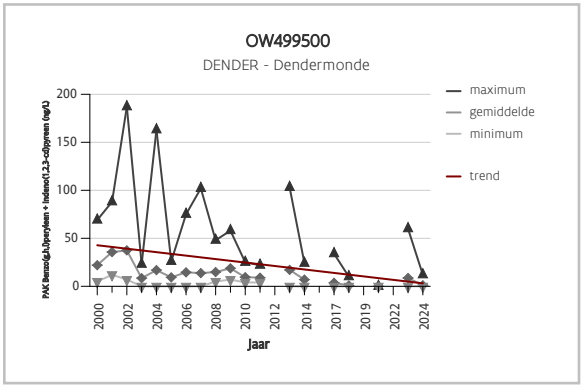

OW499500
DENDER - Dendermonde
Aminomethylfosfonzuur (ng/L)
25.000
20.000
15.000
10.000
5.000
0
2001
2003
2005
2007
2009
2011
2013
2015
2017
2019
2022
Jaar
maximum
gemiddelde
minimum
trend

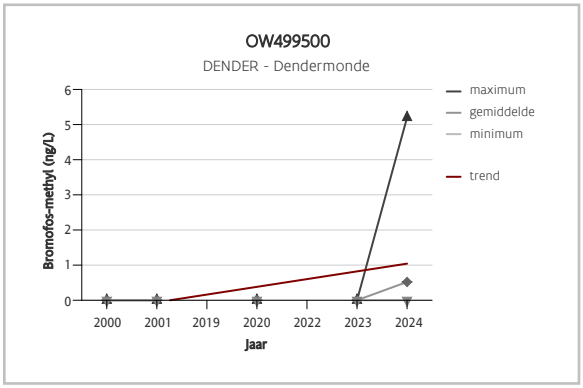

OW499500
DENDER - Dendermonde
Arseen totaal (µg/L)
15
10
5
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

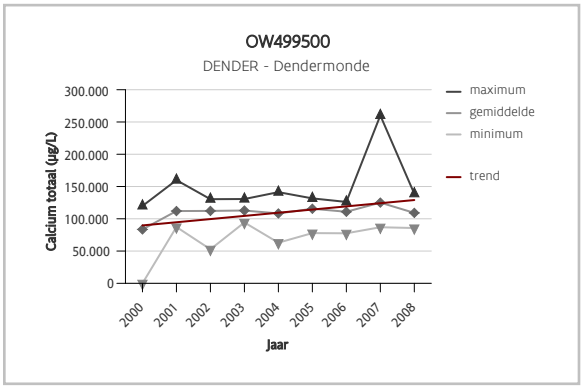

OW499500
DENDER - Dendermonde
Atenolol (ng/L)
120
100
80
60
40
20
0
2014
2015
2016
2019
2020
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

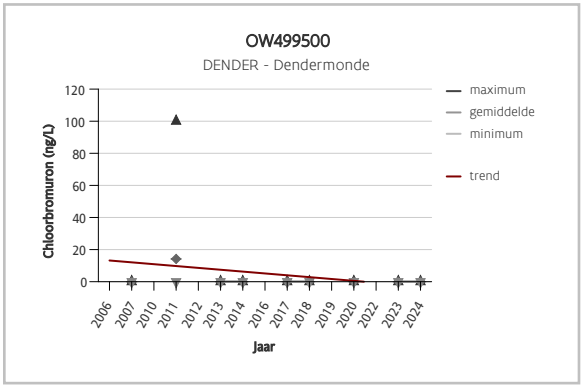

OW499500
DENDER - Dendermonde
Atrazine (ng/L)
5.000
4.000
3.000
2.000
1.000
0
2000
2002
2004
2006
2008
2010
2012
2014
2017
2019
2022
2024
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken



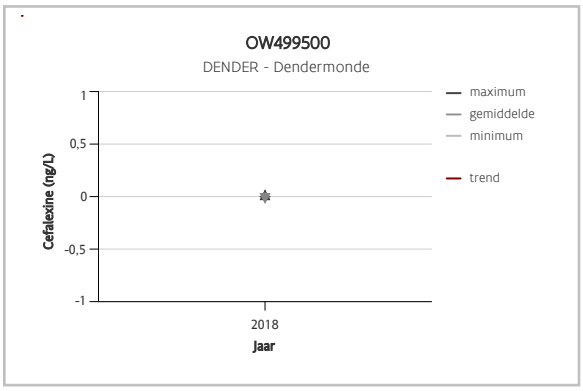


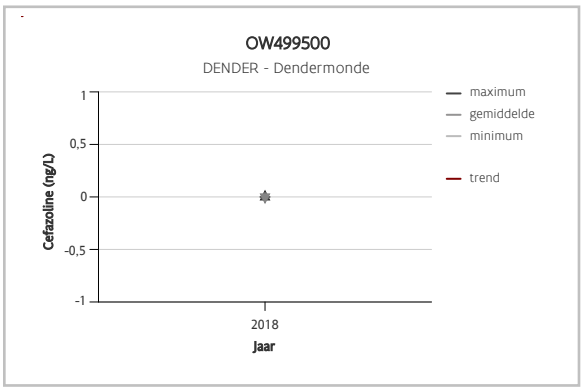


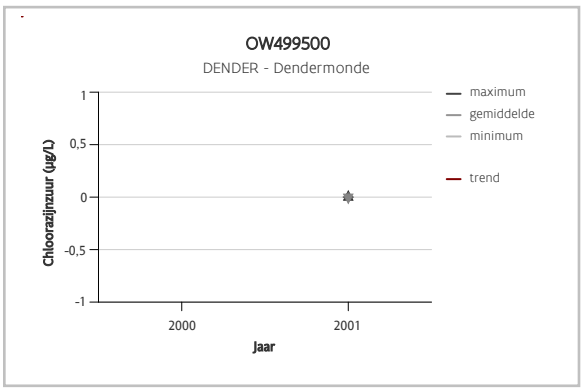


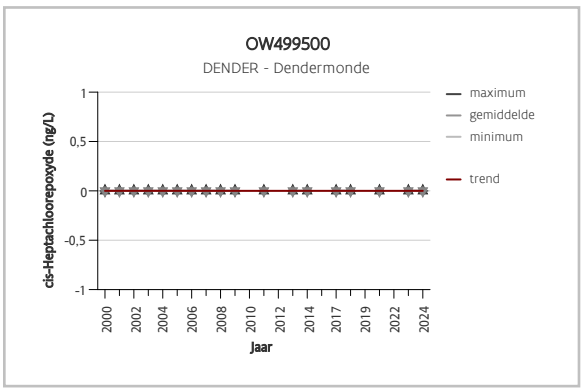
disclaimer

MONEOS Individuele grafieken

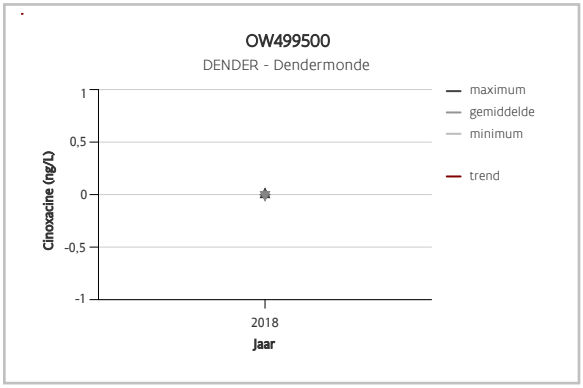


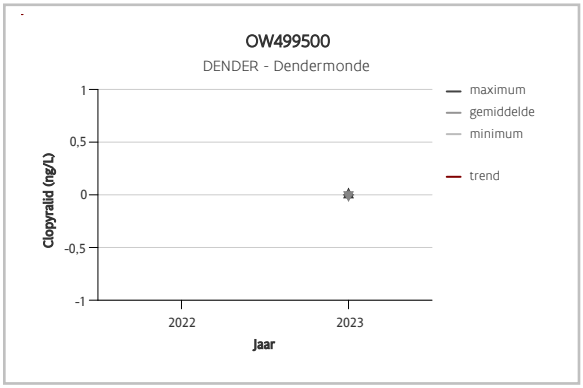


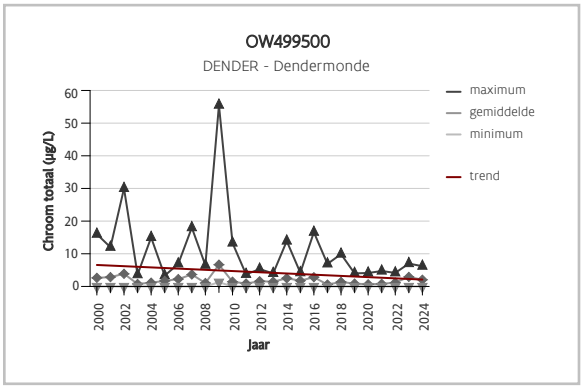


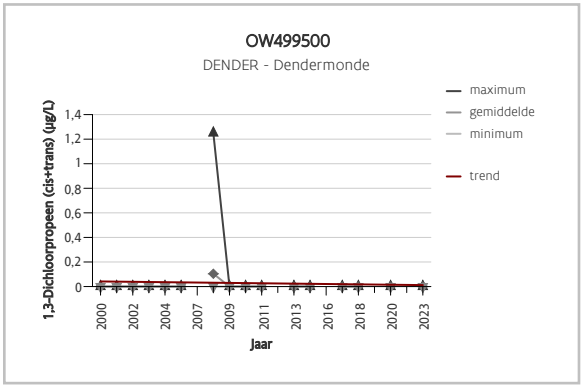


disclaimer

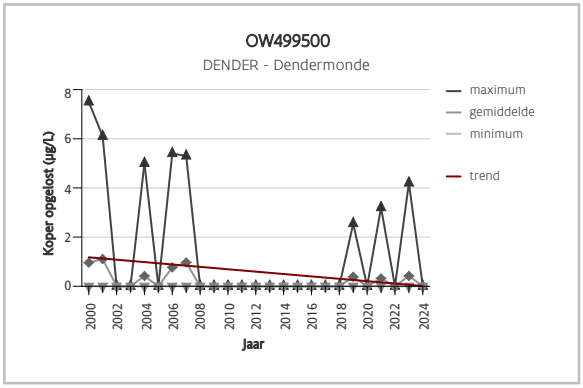

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Cinoxacine (ng/L)
1
0,5
0
-0,5
-1
2018
Jaar

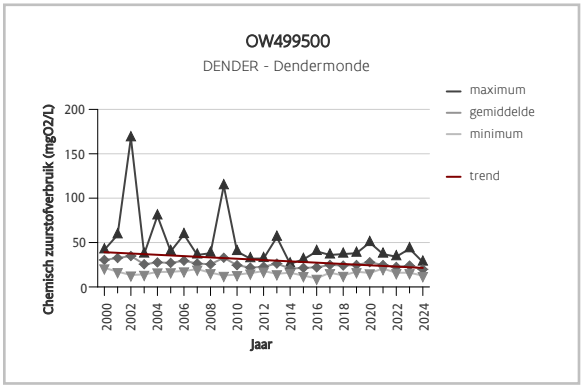

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Clopyralid (ng/L)
1
0,5
0
-0,5
-1
2022
2023
Jaar

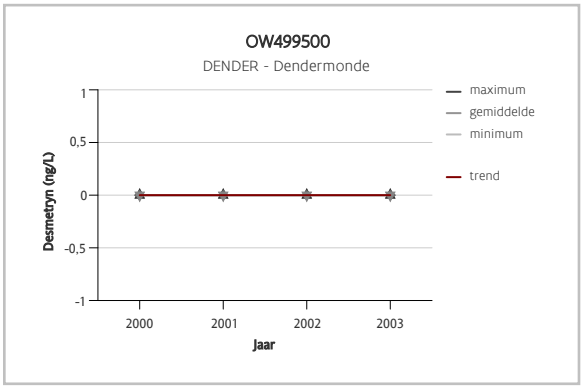

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Chroom totaal (µg/L)
60
50
40
30
20
10
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

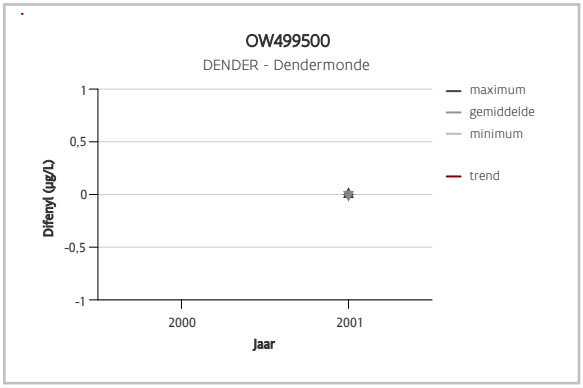

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
1,3-Dichloorpropeen (cis+trans) (µg/L)
1,4
1,2
1
0,8
0,6
0,4
0,2
0
2000
2002
2004
2007
2009
2011
2013
2016
2018
2020
2023
Jaar

MONEOS Individuele grafieken

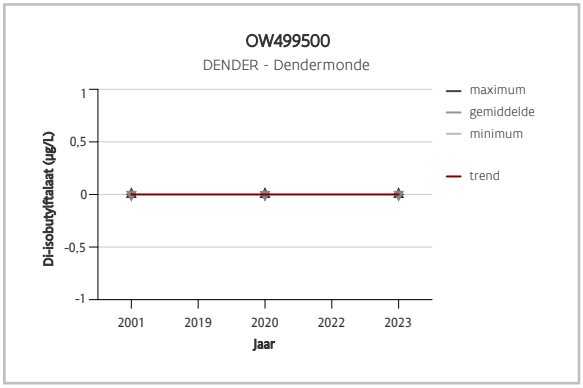


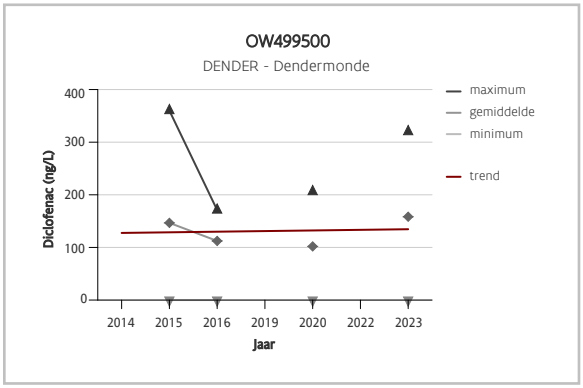


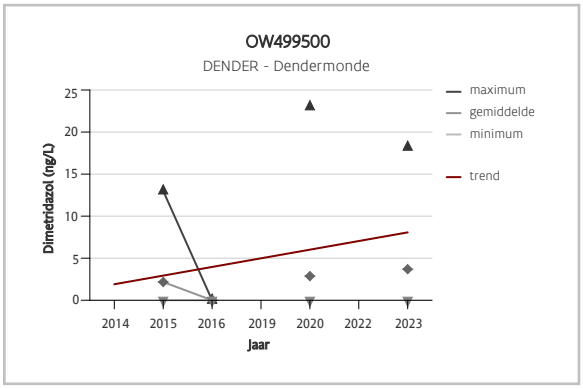


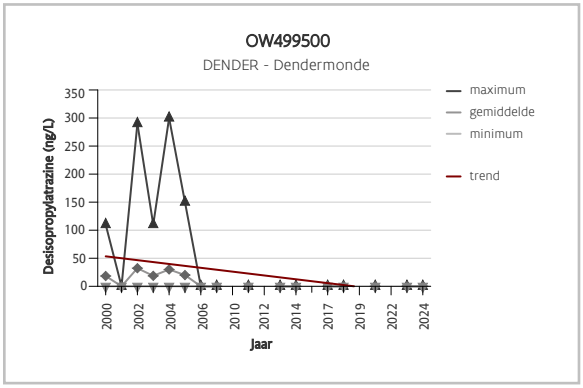


disclaimer

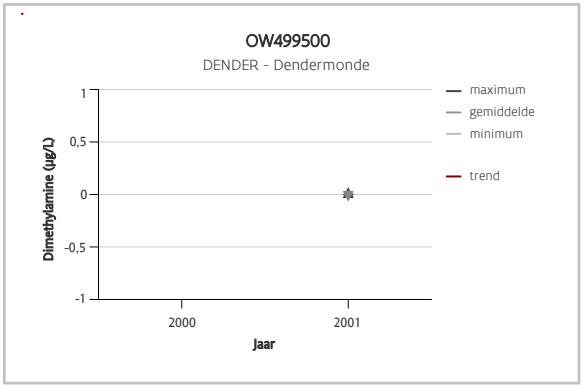

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Di-isobutylftalaat (µg/L)
1
0,5
0
-0,5
-1
2001
2019
2020
2022
2023
Jaar

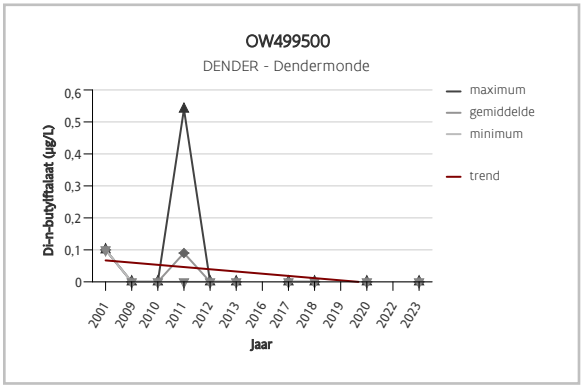

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Diclofenac (ng/L)
400
300
200
100
0
2014
2015
2016
2019
2020
2022
2023
Jaar

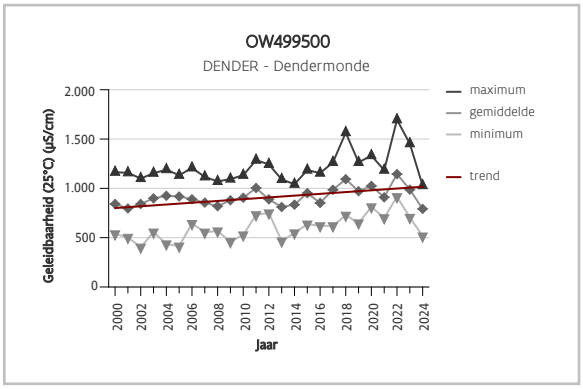

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Dimetridazol (ng/L)
25
20
15
10
5
0
2014
2015
2016
2019
2020
2022
2023
Jaar

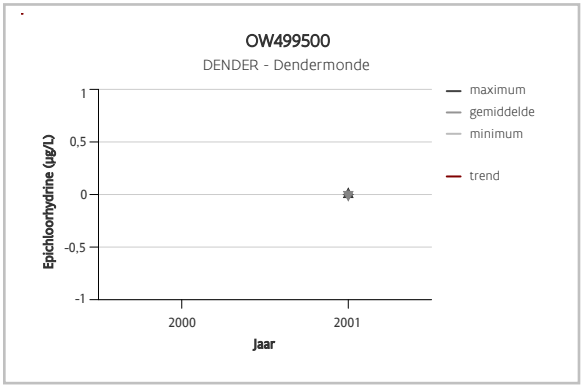

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Desisopropylatrazine (ng/L)
350
300
250
200
150
100
50
0
2000
2002
2004
2006
2010
2012
2014
2017
2019
2022
2024
Jaar

MONEOS Individuele grafieken

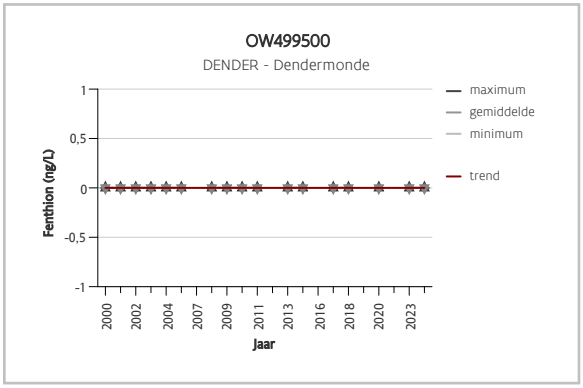


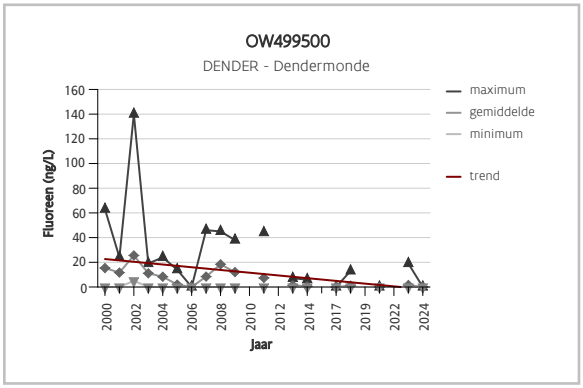


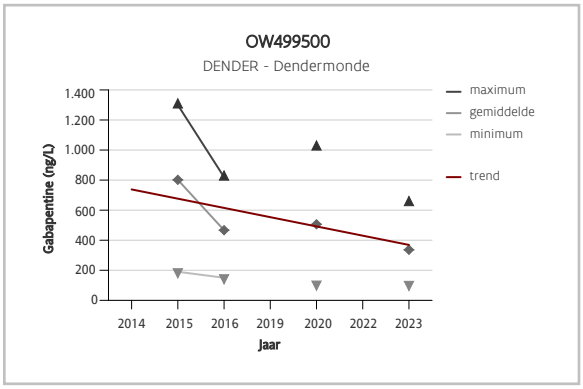


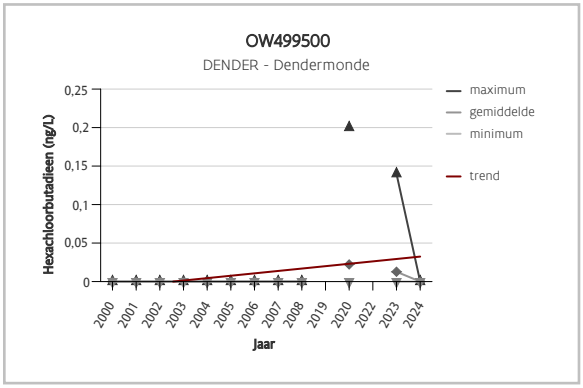


disclaimer

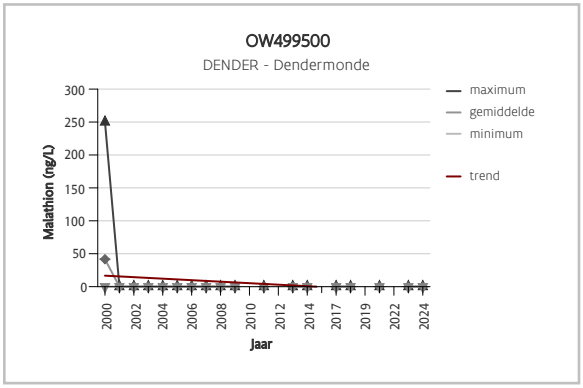

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Fenthion (ng/L)
1
0,5
0
-0,5
-1
2000
2002
2004
2007
2009
2011
2013
2016
2018
2020
2023
Jaar

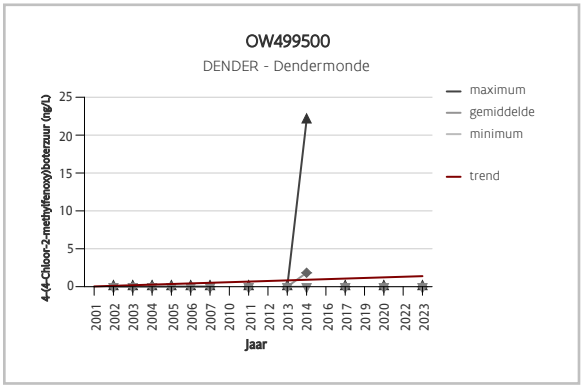

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Fluoreen (ng/L)
160
140
120
100
80
60
40
20
0
2000
2002
2004
2006
2008
2010
2012
2014
2017
2019
2022
2024
Jaar

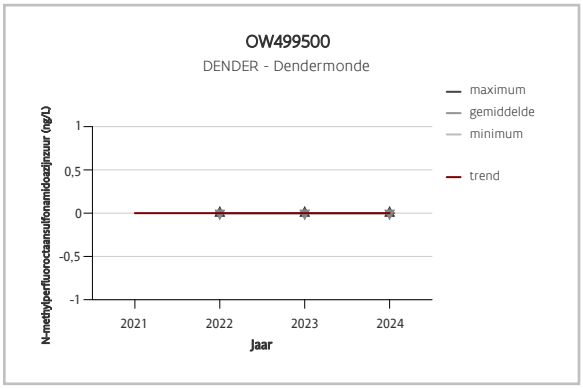

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Gabapentine (ng/L)
1.400
1.200
1.000
800
600
400
200
0
2014
2015
2016
2019
2020
2022
2023
Jaar

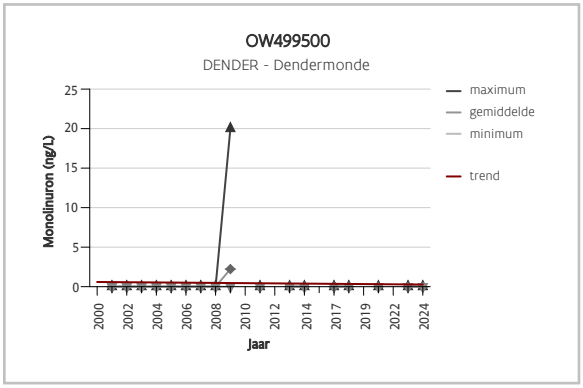

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Hexachloorbutadieen (ng/L)
0,25
0,2
0,15
0,1
0,05
0
2000
2001
2002
2003
2004
2005
2006
2007
2008
2019
2020
2022
2023
2024
Jaar

MONEOS Individuele grafieken



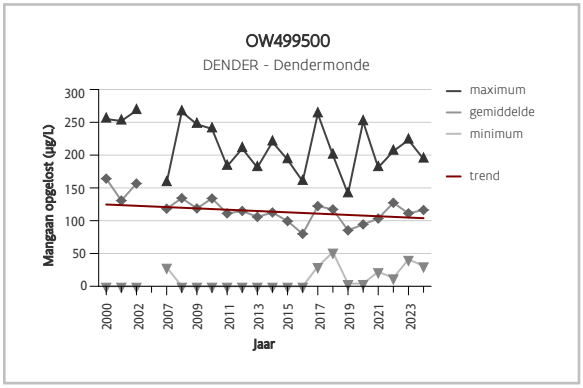


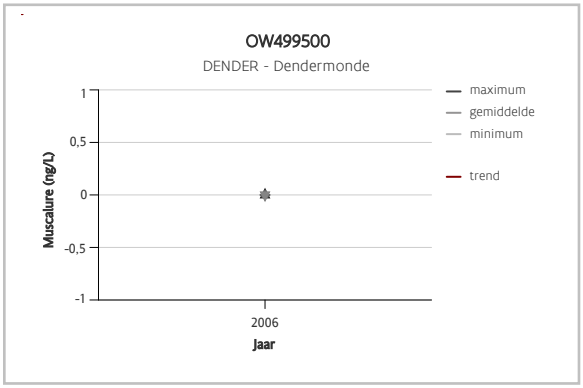


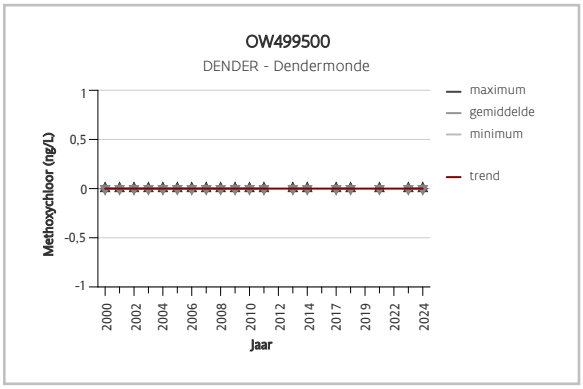


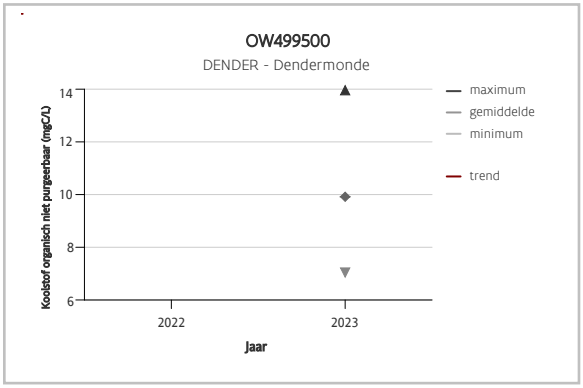
disclaimer

MONEOS Individuele grafieken

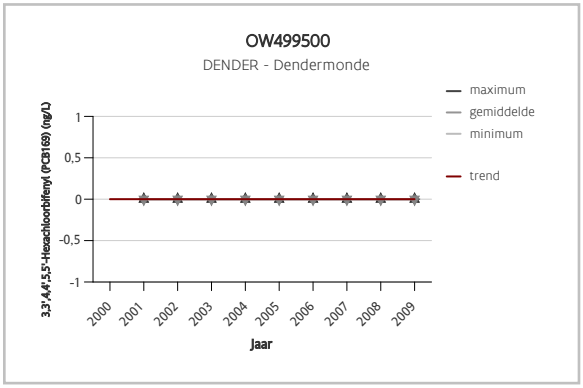


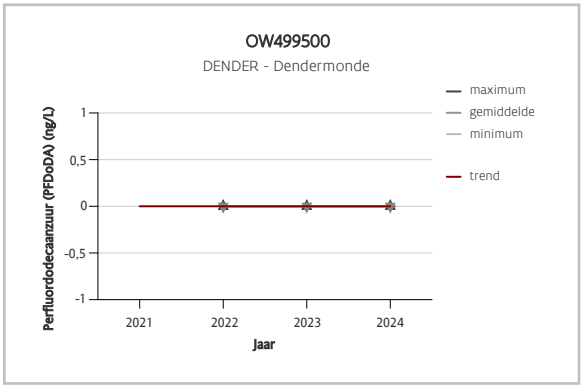


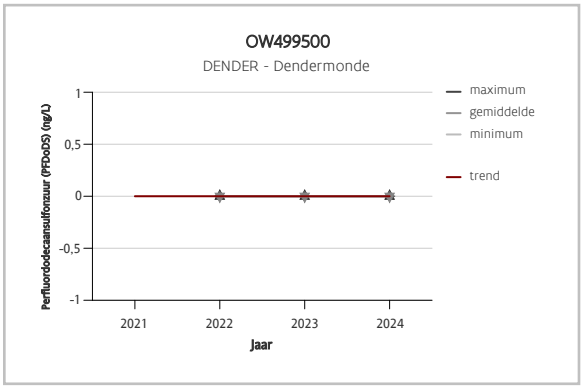


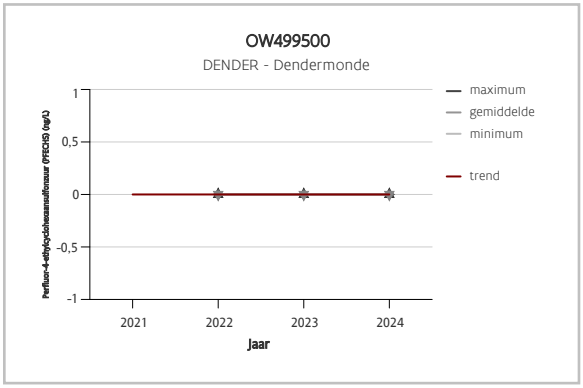


MONEOS Individuele grafieken

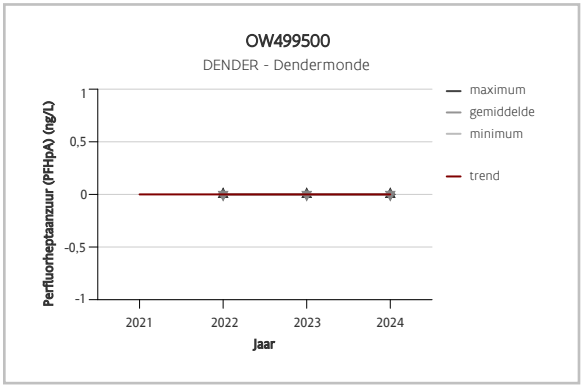


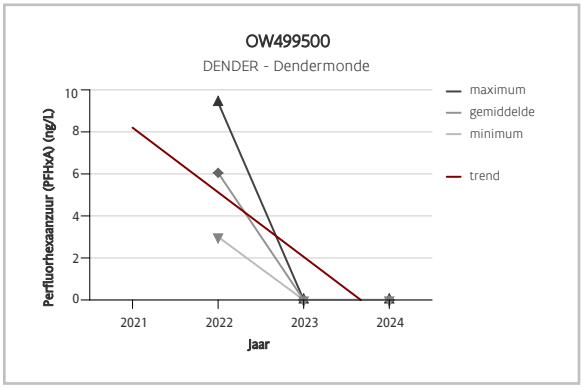


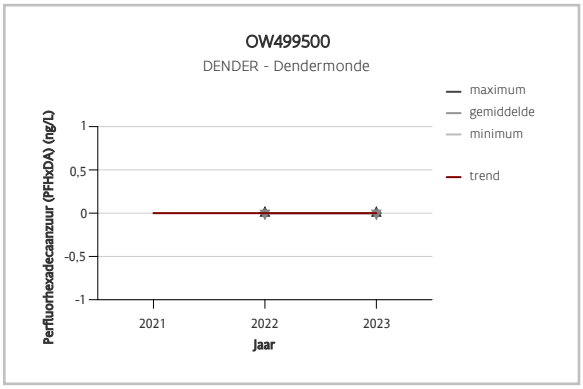


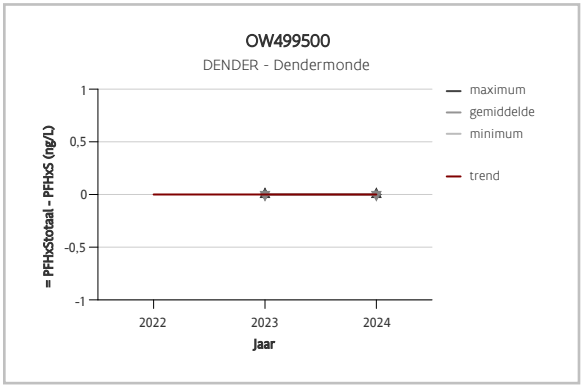


disclaimer

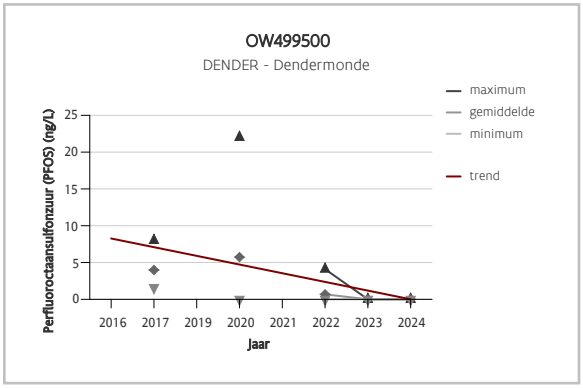

OW499500
DENDER - Dendermonde
Perfluorheptaanzuur (PFHpA) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

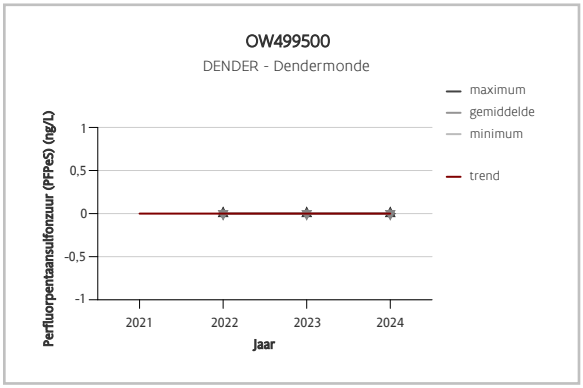

OW499500
DENDER - Dendermonde
Perfluorhexaanzuur (PFHxA) (ng/L)
10
8
6
4
2
0
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

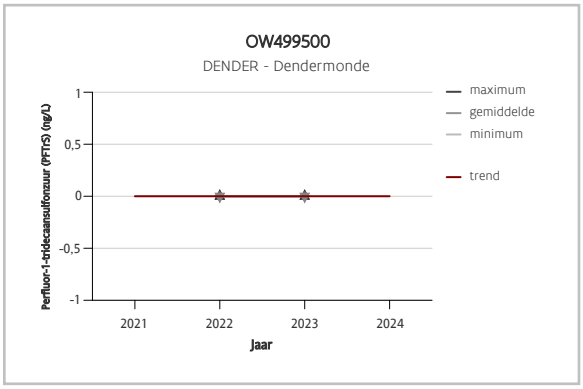

OW499500
DENDER - Dendermonde
Perfluorhexadecaanzuur (PFHxDA) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
Jaar
maximum
gemiddelde
minimum
trend

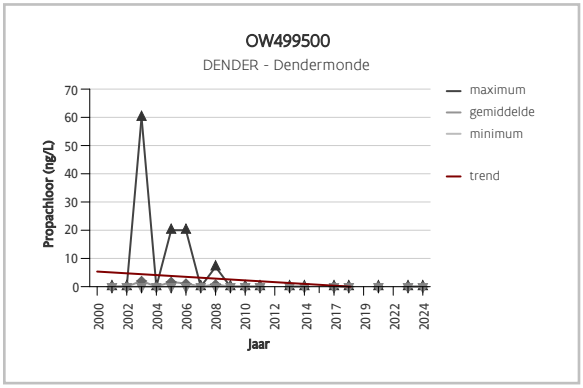

OW499500
DENDER - Dendermonde
= PFHxStotaal - PFHxS (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken



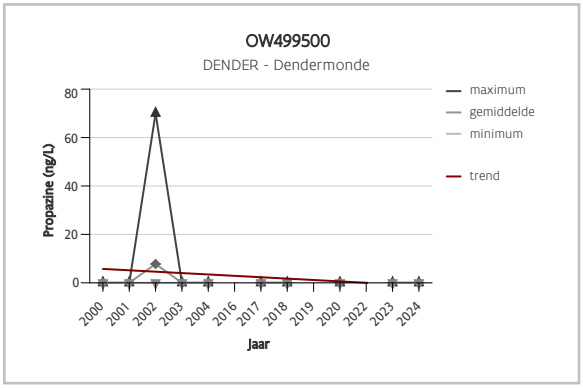


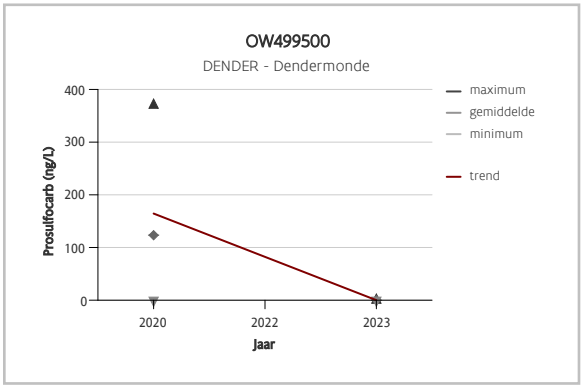


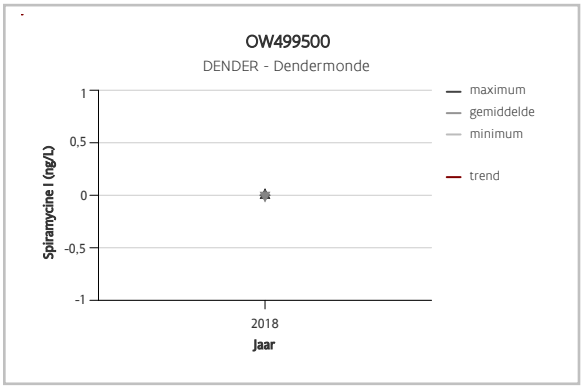


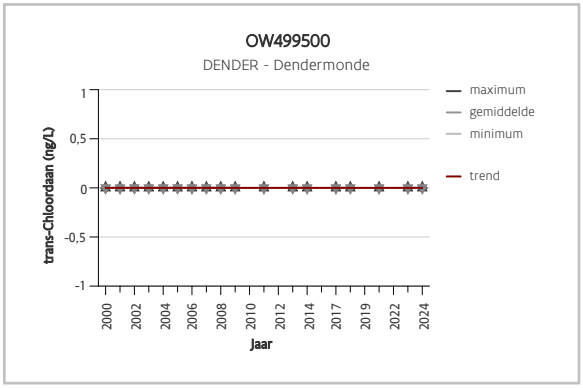
disclaimer

MONEOS Individuele grafieken

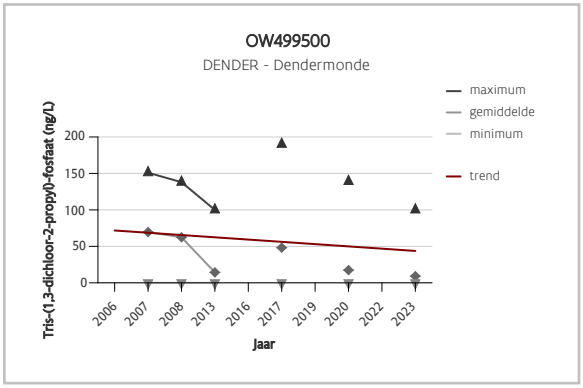


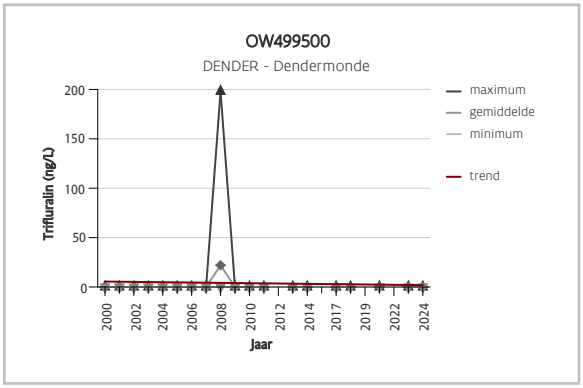


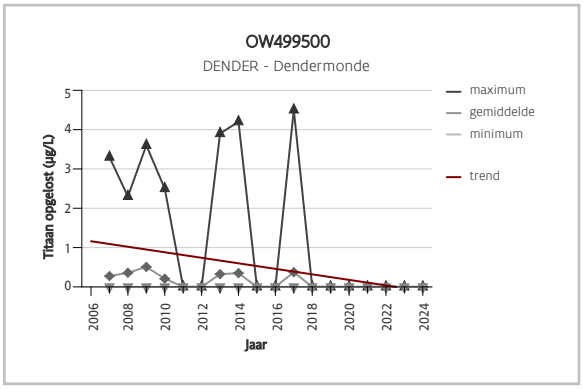


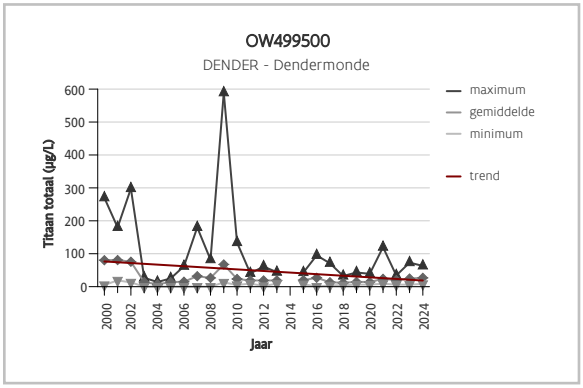


disclaimer


OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Tris-(1,3-dichloor-2-propyl)-fosfaat (ng/L)
200
150
100
50
0
2006
2007
2008
2013
2016
2017
2019
2020
2022
2023
Jaar

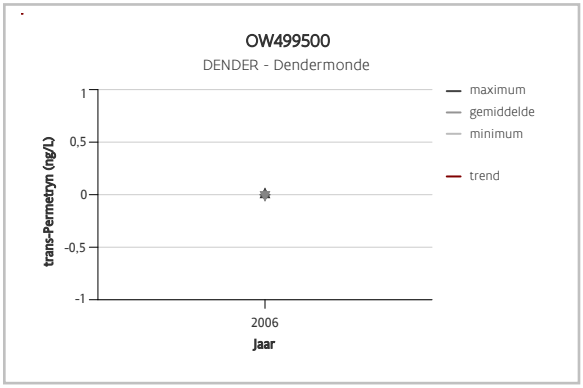

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Trifluralin (ng/L)
200
150
100
50
0
2000
2002
2004
2006
2008
2010
2012
2014
2017
2019
2022
2024
Jaar

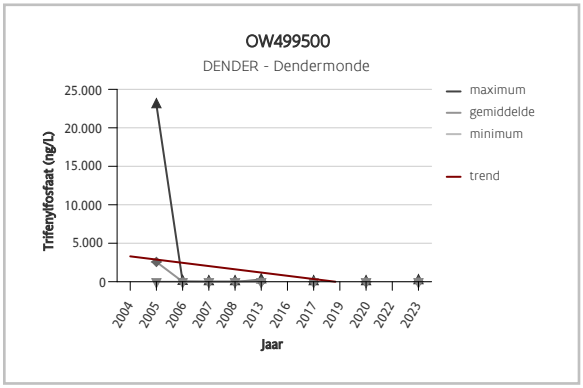

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Titaan opgelost (µg/L)
5
4
3
2
1
0
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

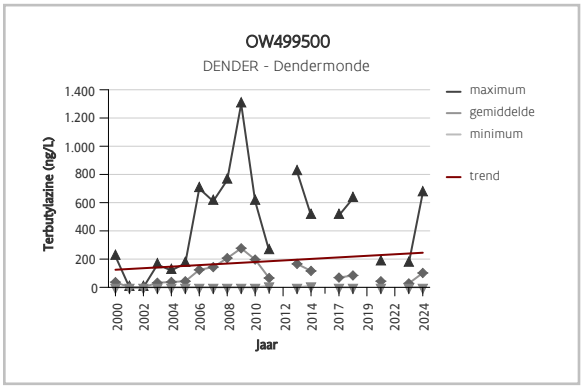

OW499500
DENDER - Dendermonde
maximum
gemiddelde
minimum
trend
Titaan totaal (µg/L)
600
500
400
300
200
100
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

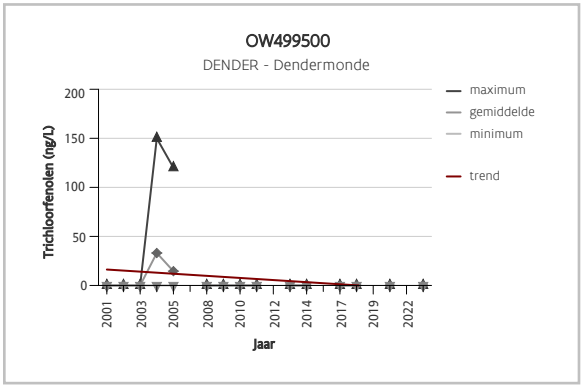
disclaimer

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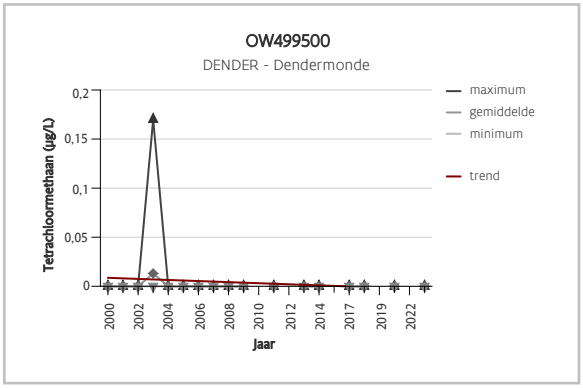


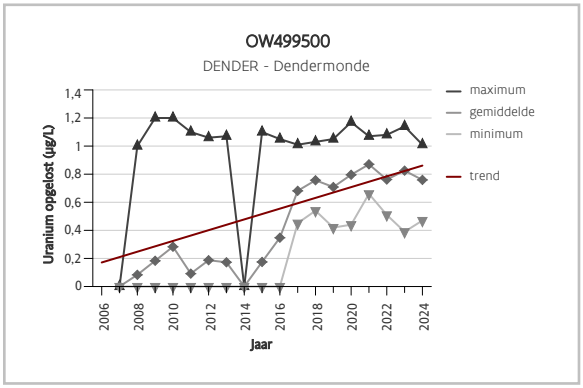






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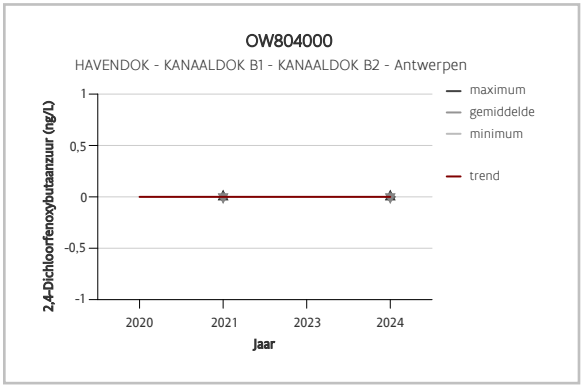


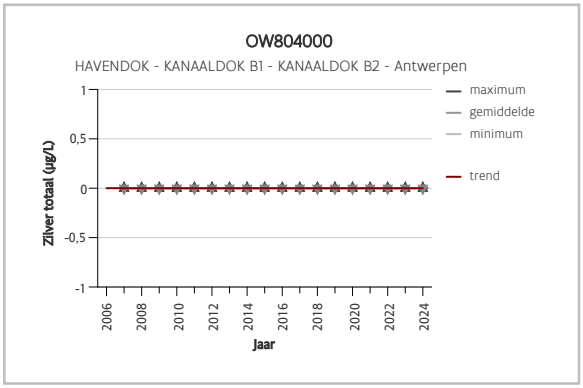


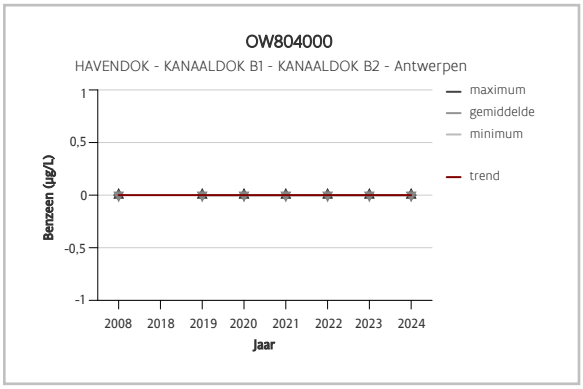
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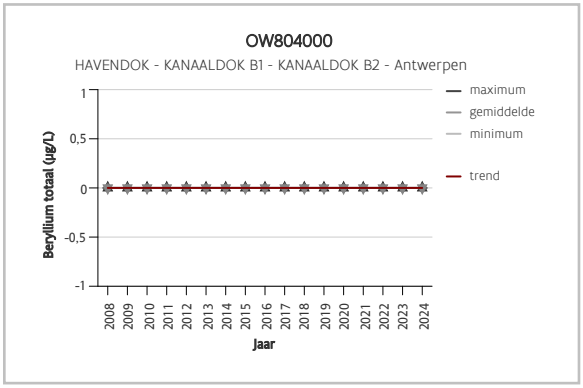
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MONEOS Individuele grafieken



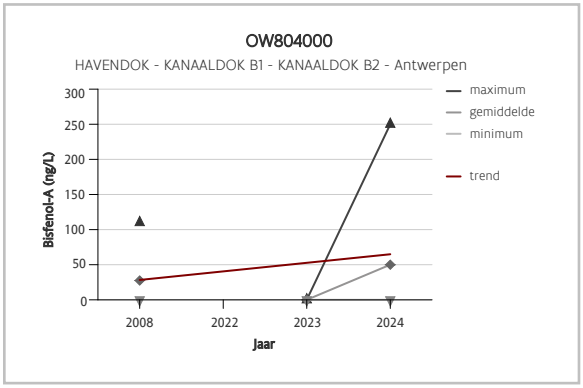


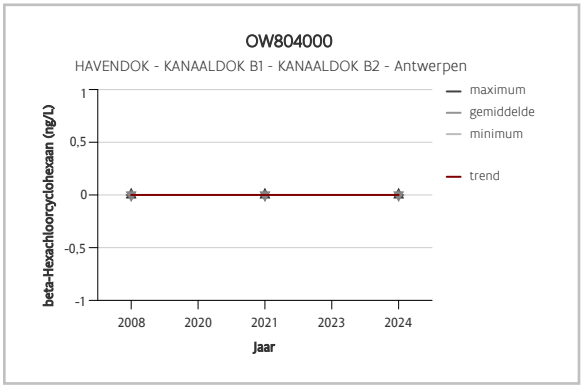


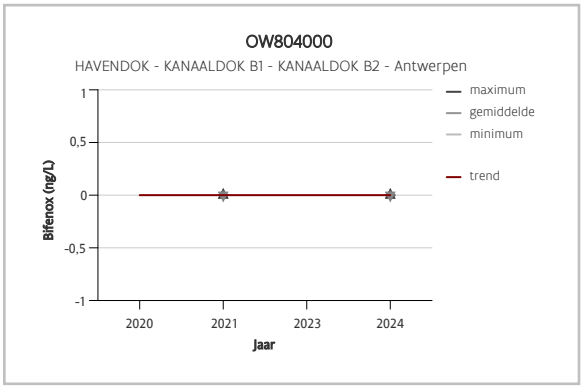


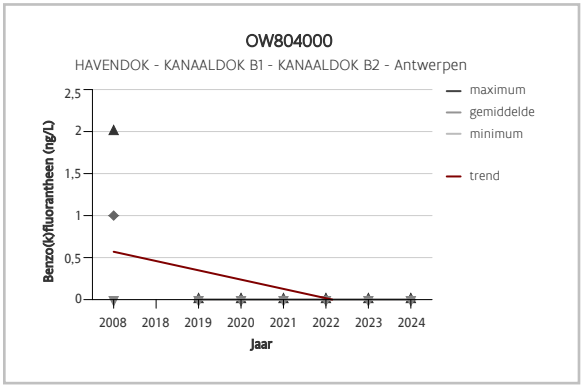
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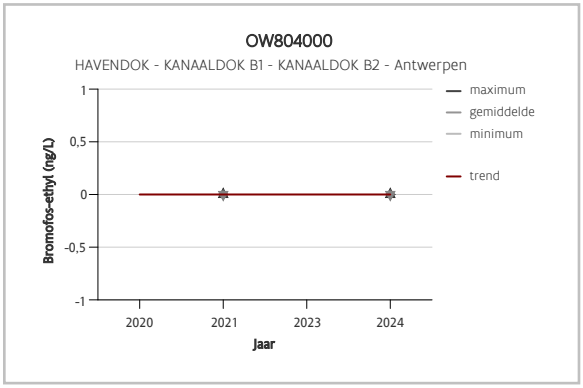


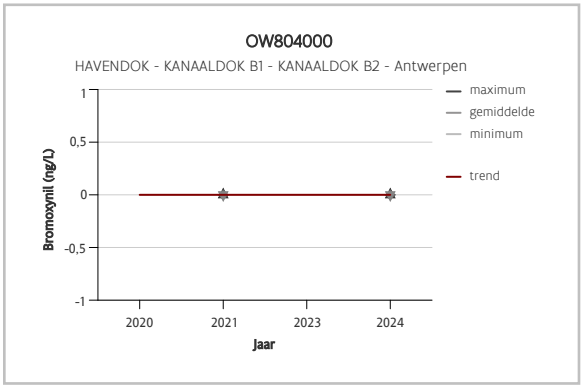


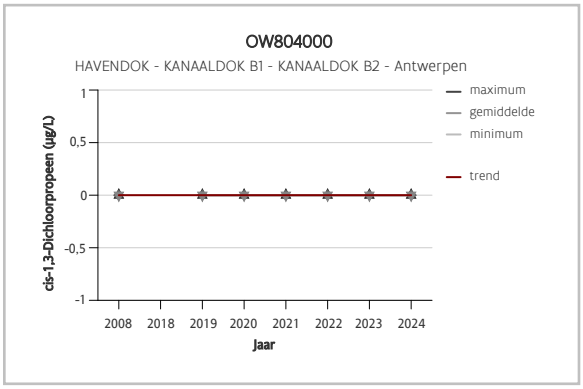


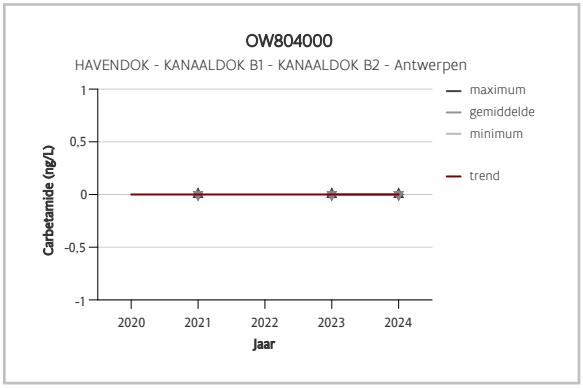
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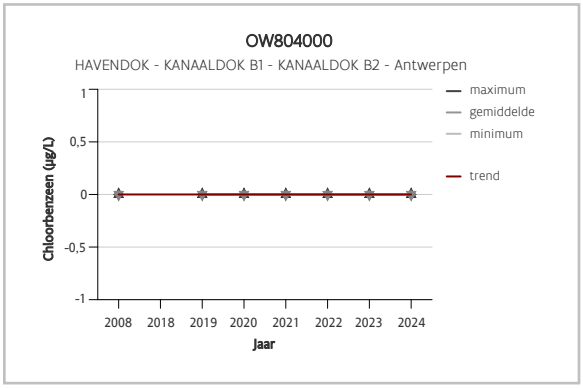


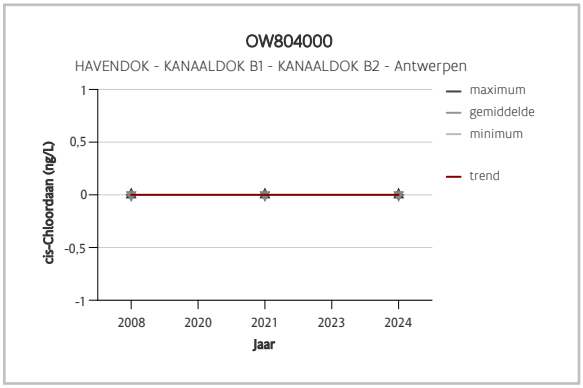


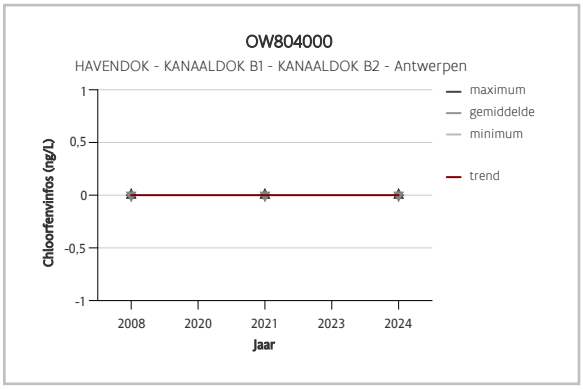


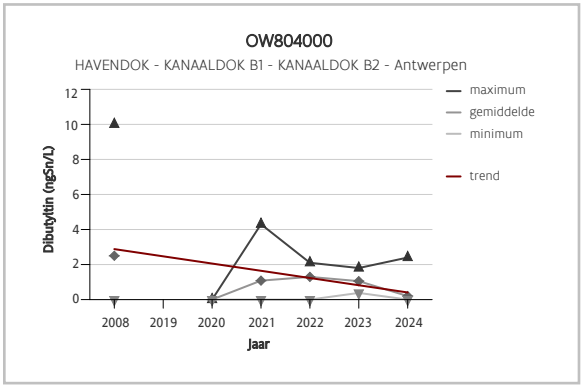


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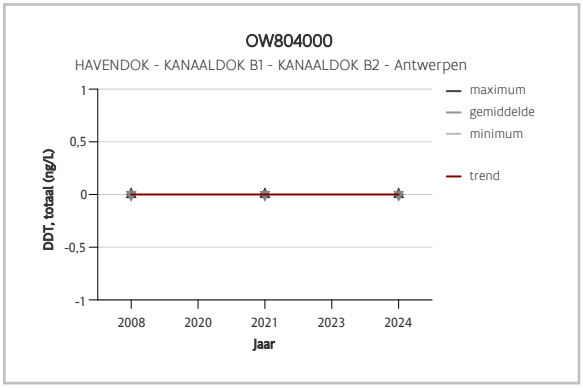


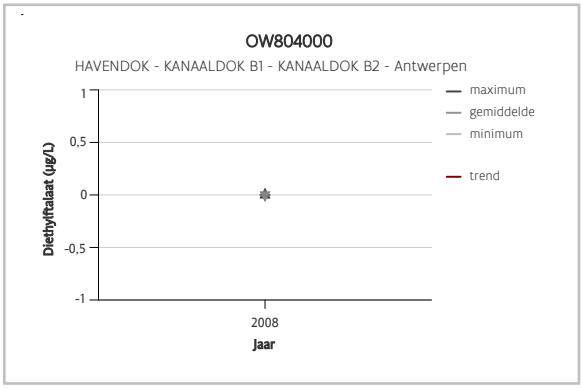


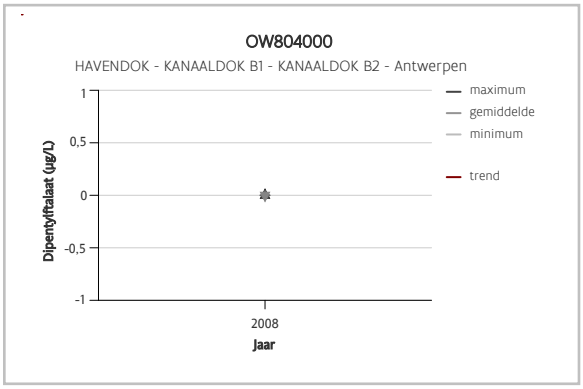


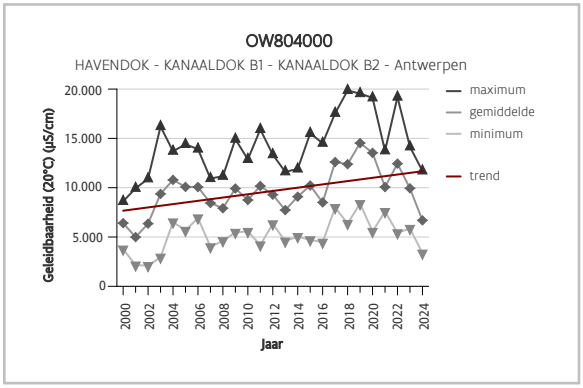
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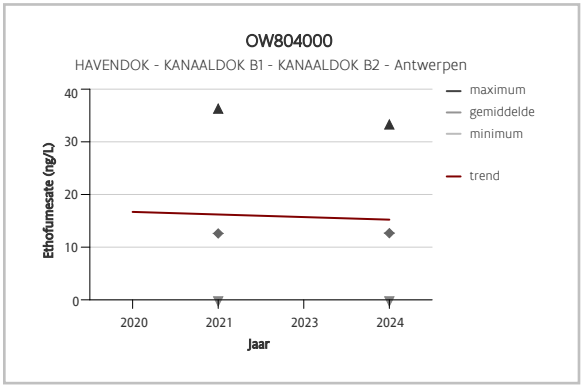


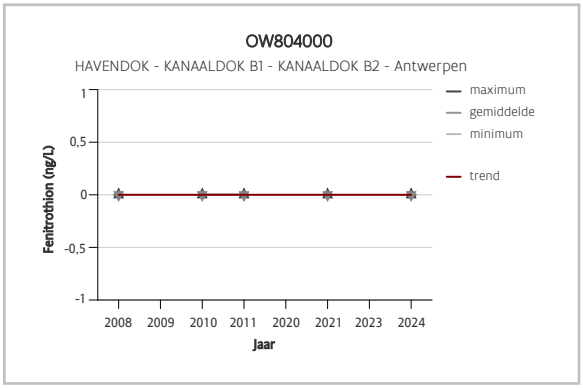


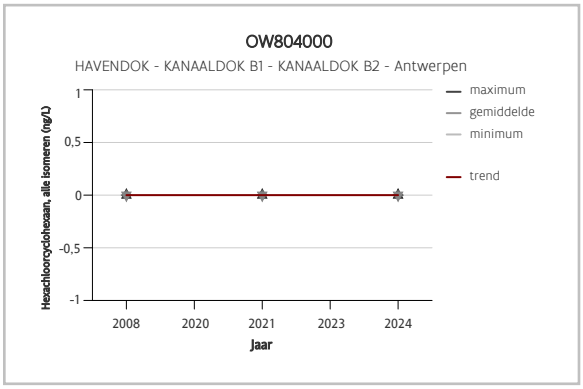


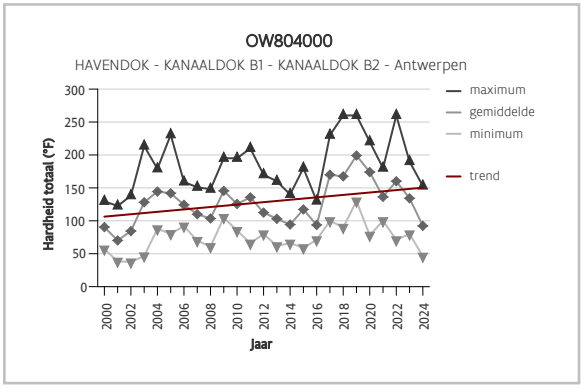
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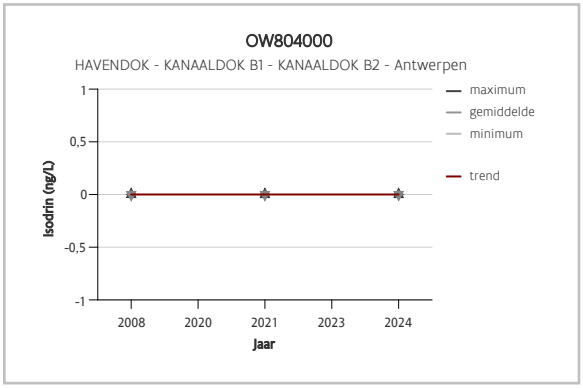


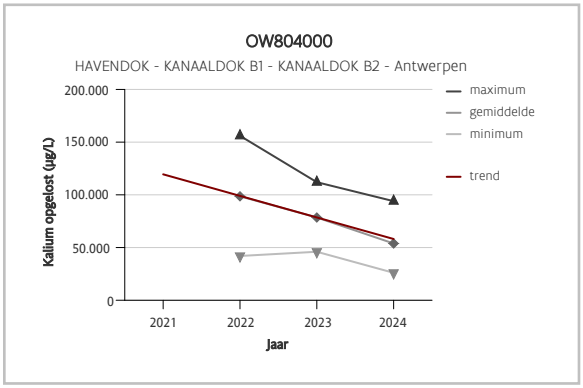


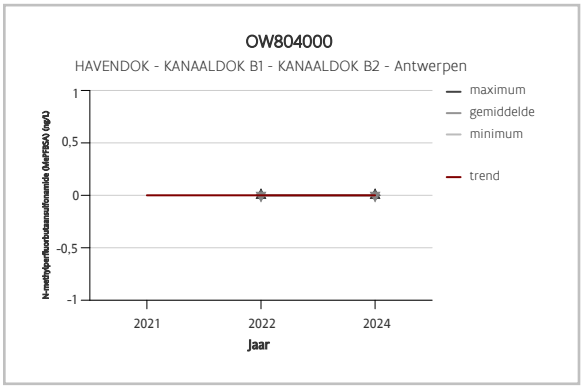


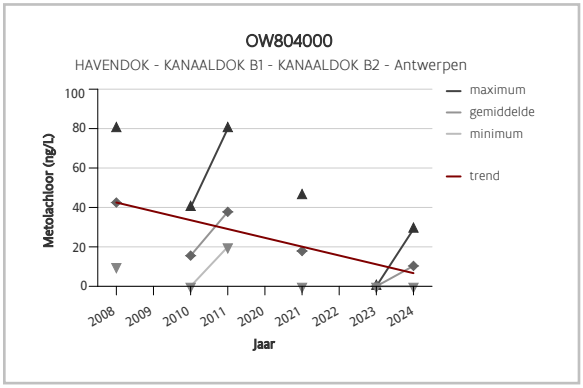
disclaimer

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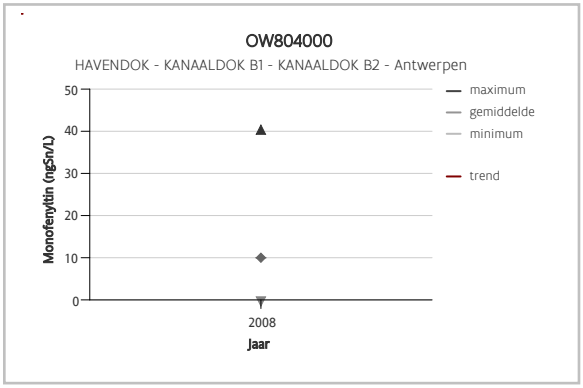


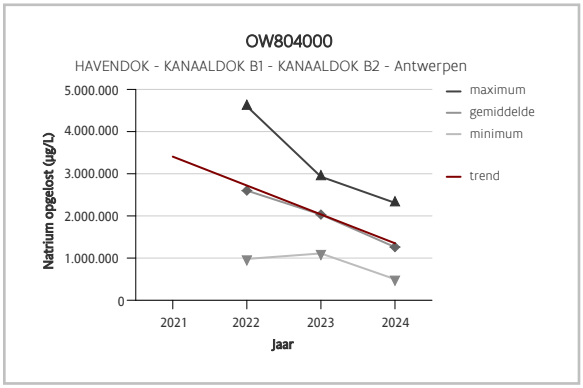


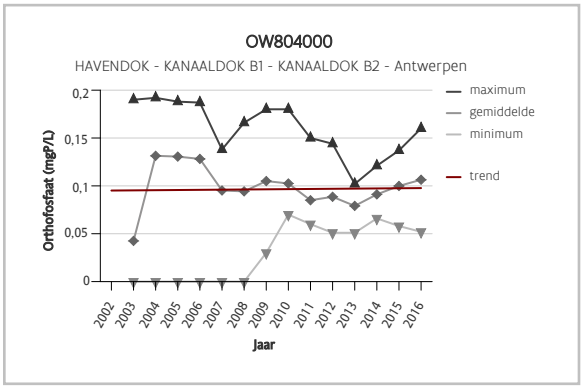


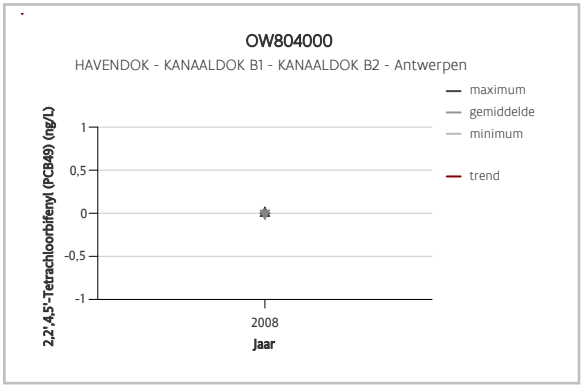


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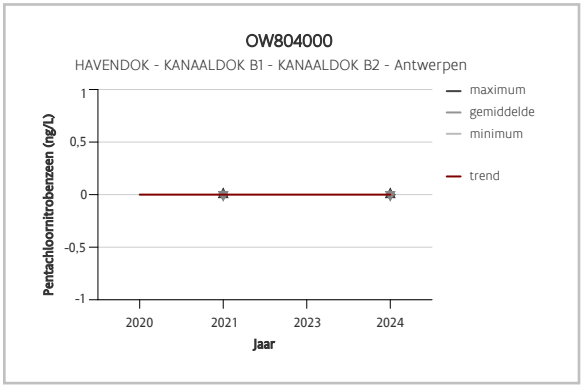


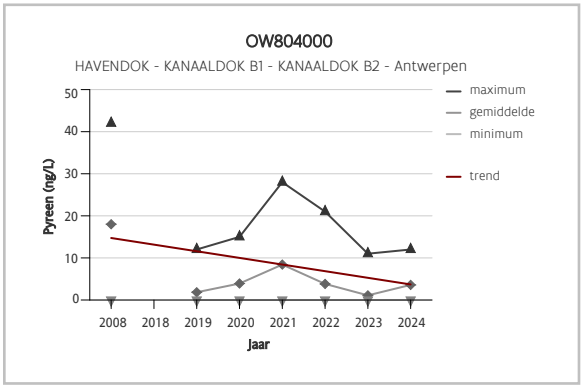


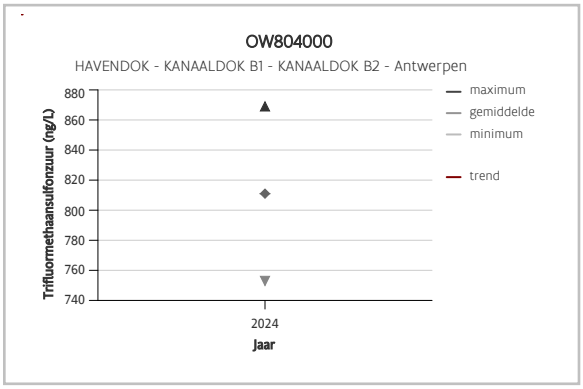


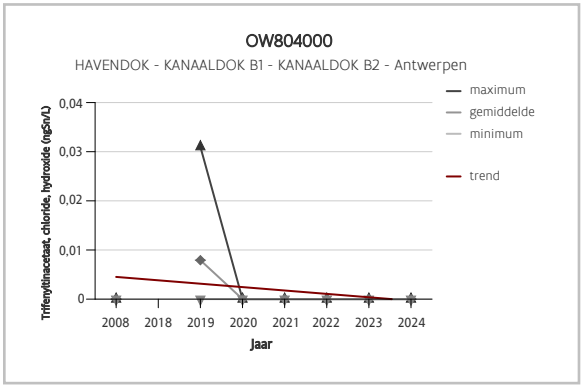


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OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Pentachloornitrobenzeen (ng/L)
1
0,5
0
-0,5
-1
2020
2021
2023
2024
Jaar

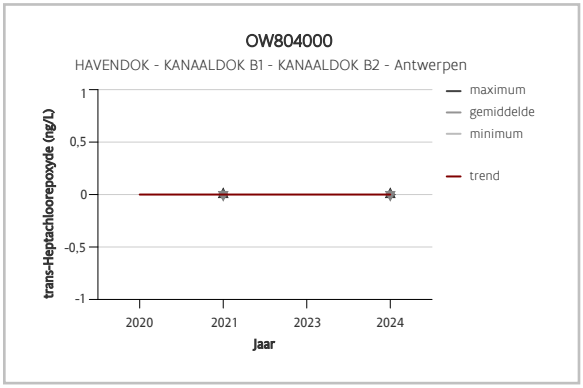

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Pyreen (ng/L)
50
40
30
20
10
0
2008
2018
2019
2020
2021
2022
2023
2024
Jaar

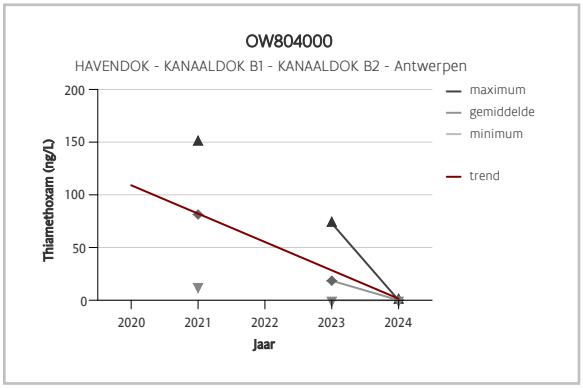

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Trifluormethaansulfonzuur (ng/L)
880
860
840
820
800
780
760
740
2024
Jaar

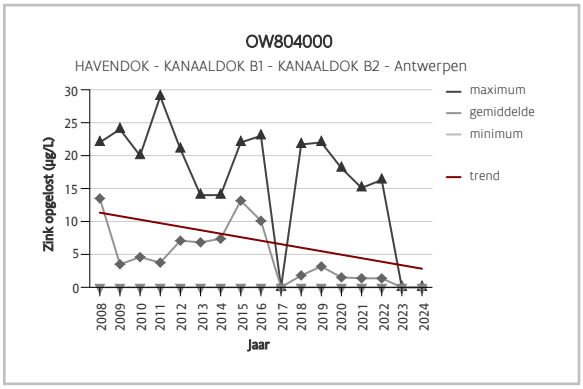

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Triffenyltinacetaat, chloride, hydroxide (ngSn/L)
0,04
0,03
0,02
0,01
0
2008
2018
2019
2020
2021
2022
2023
2024
Jaar

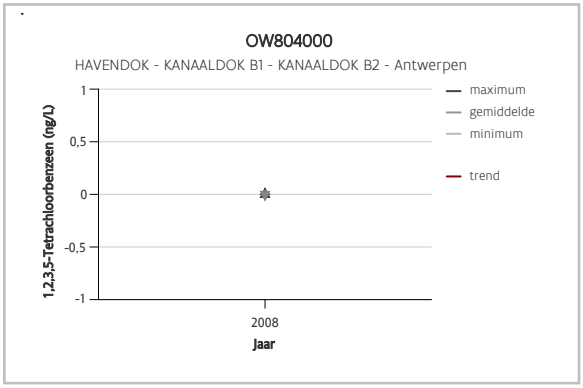
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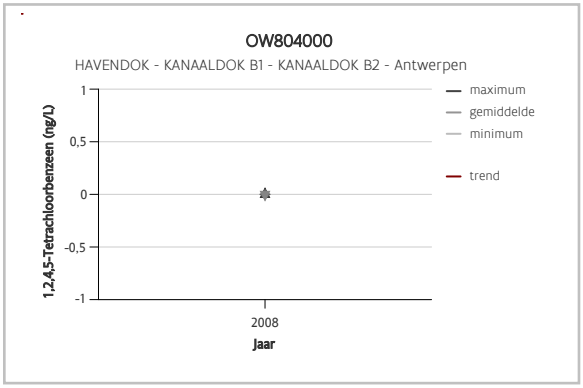


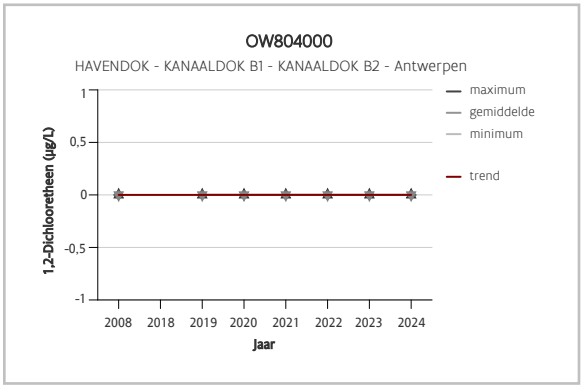


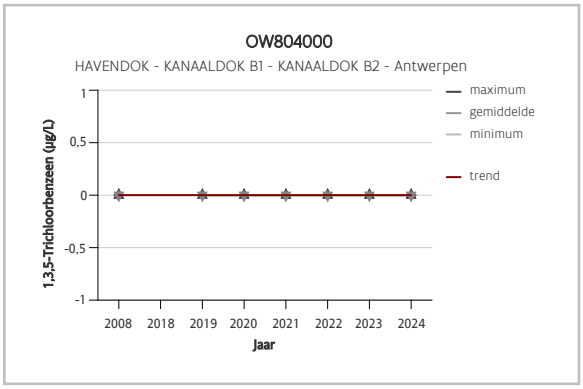


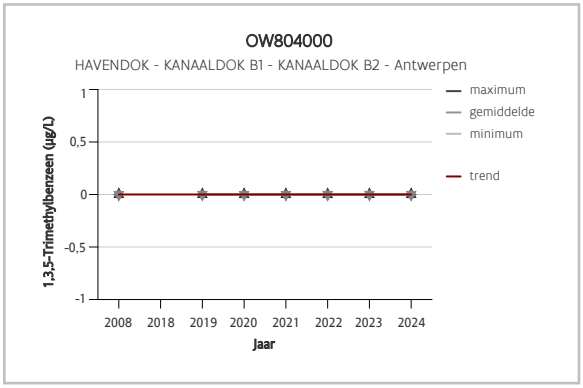
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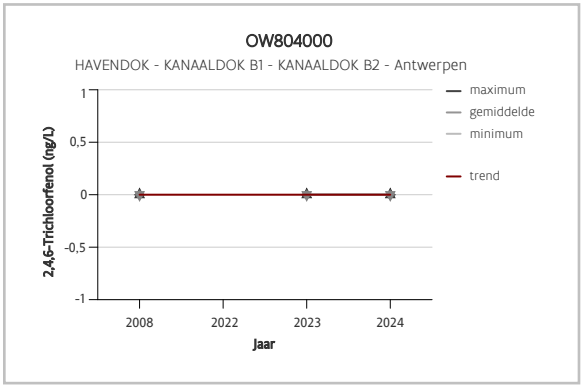


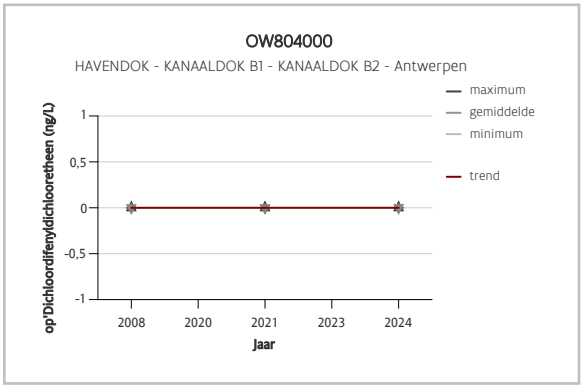


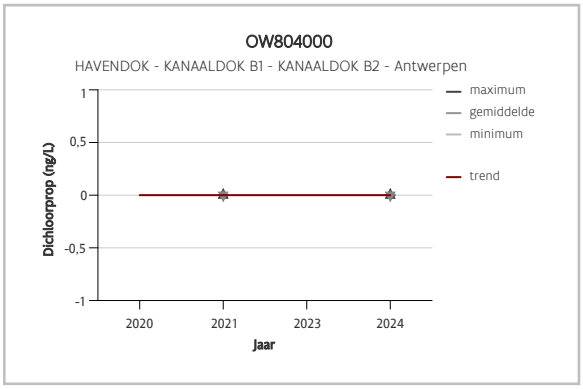


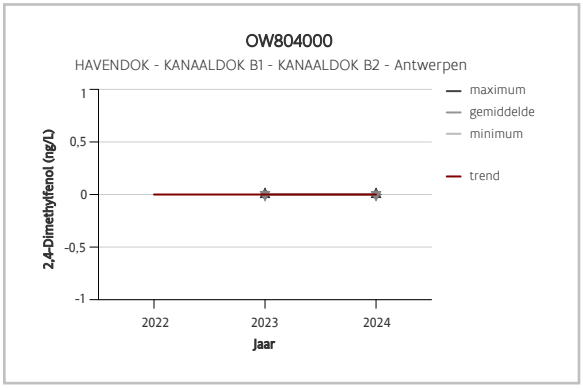
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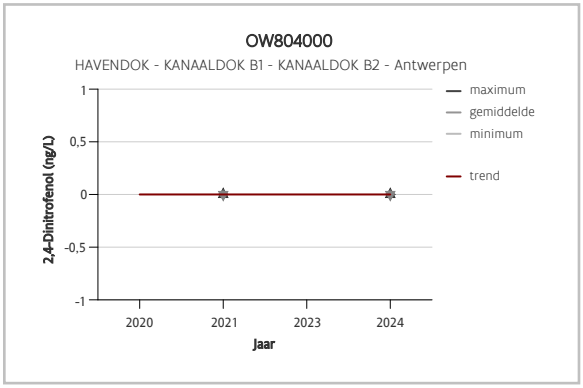


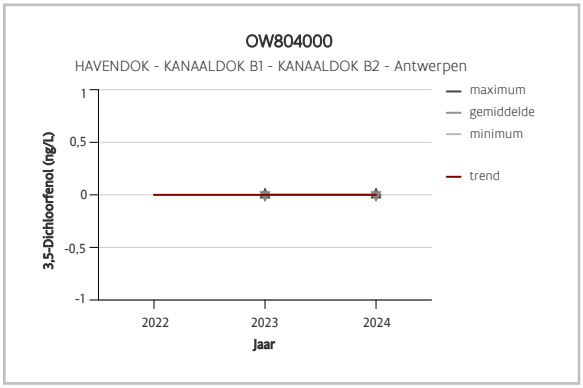


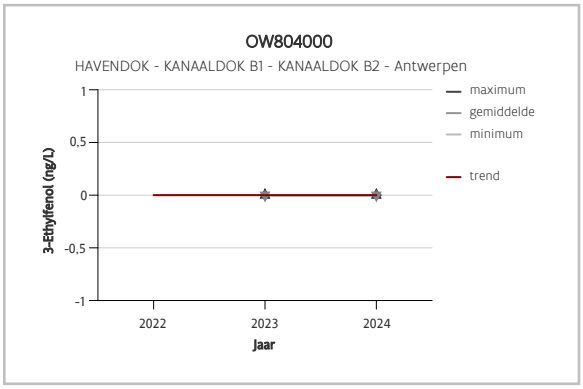


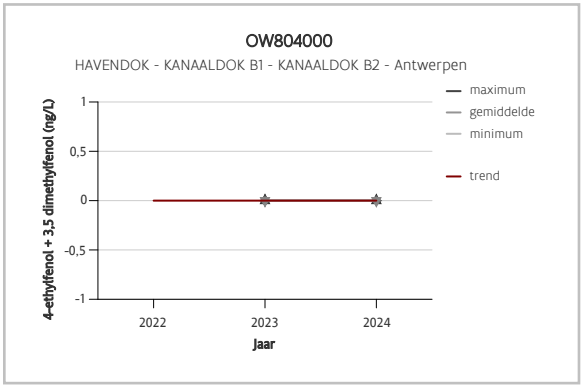


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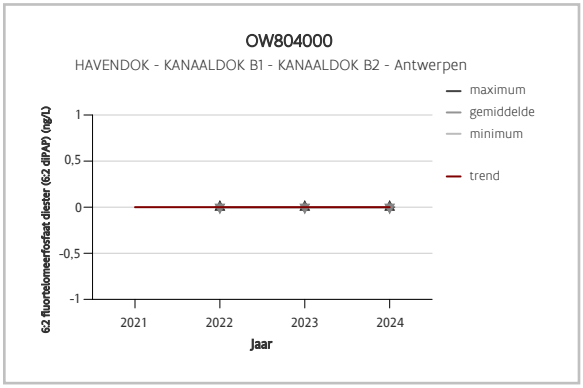


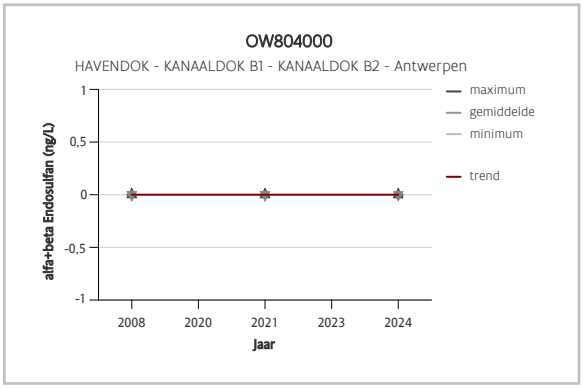


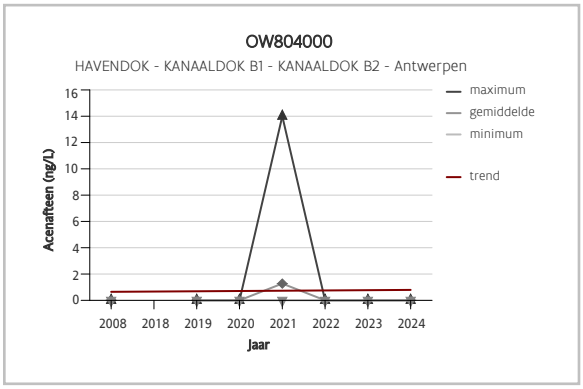


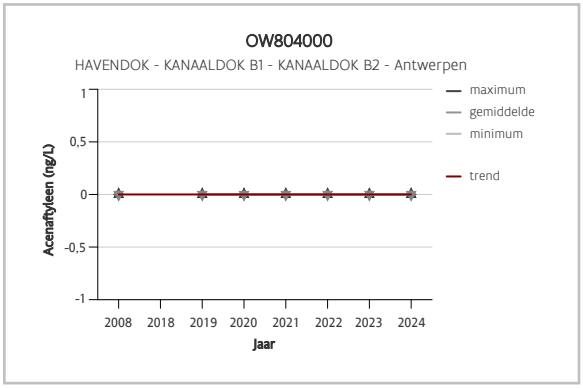
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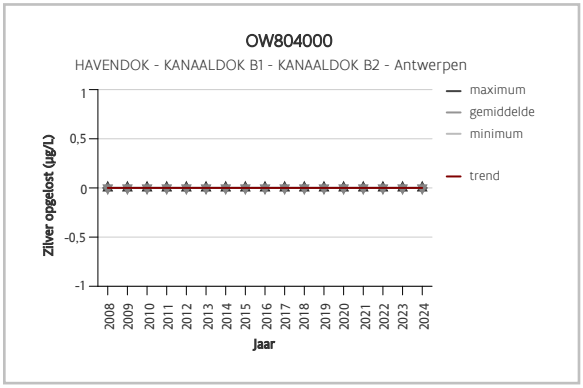


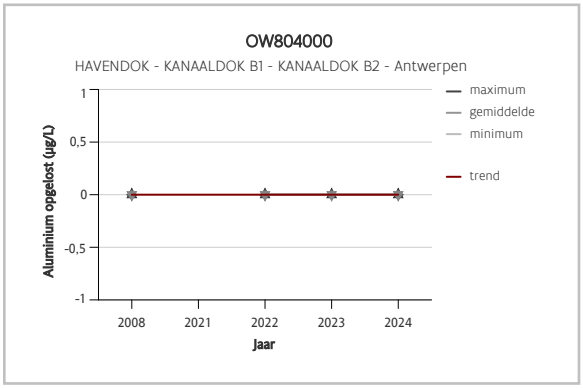


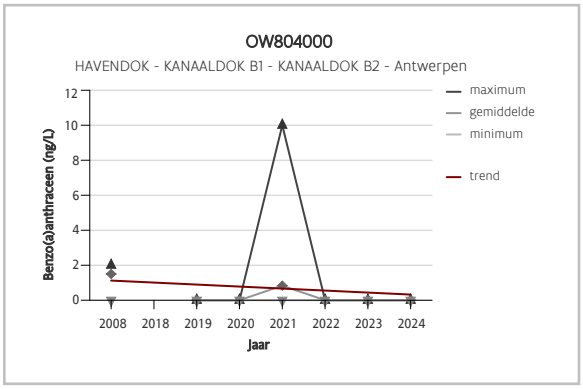


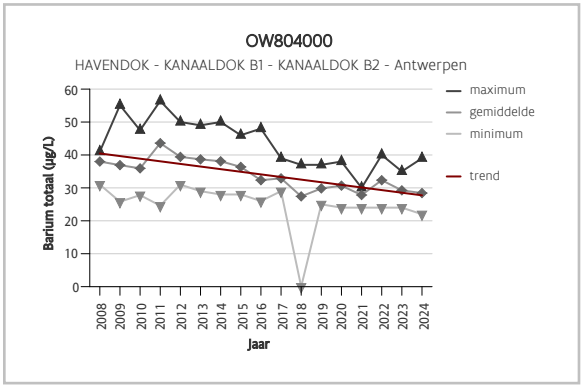


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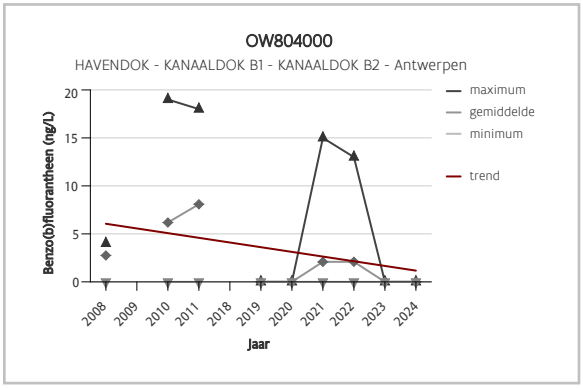


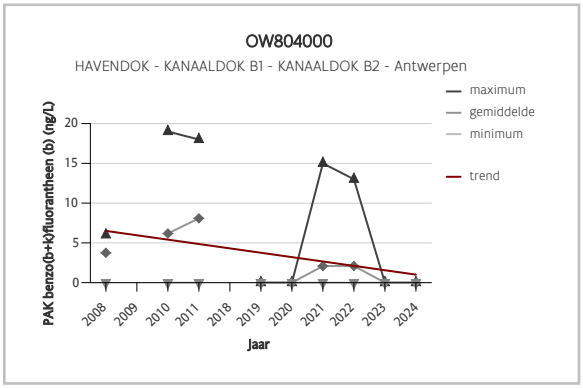


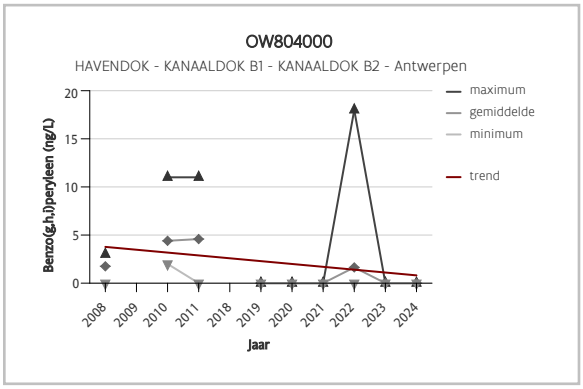


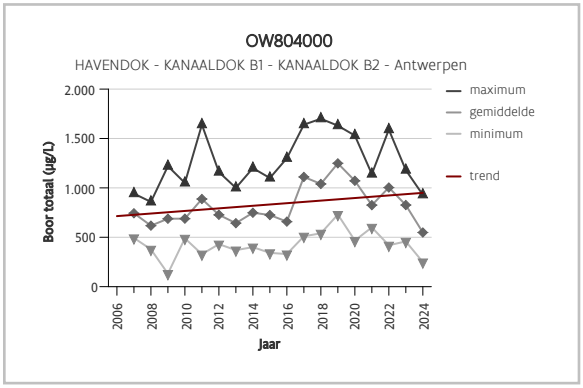
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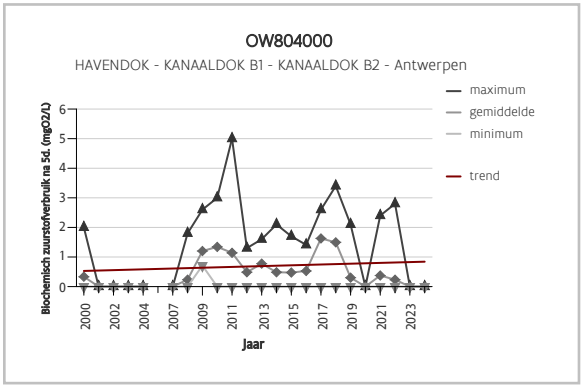


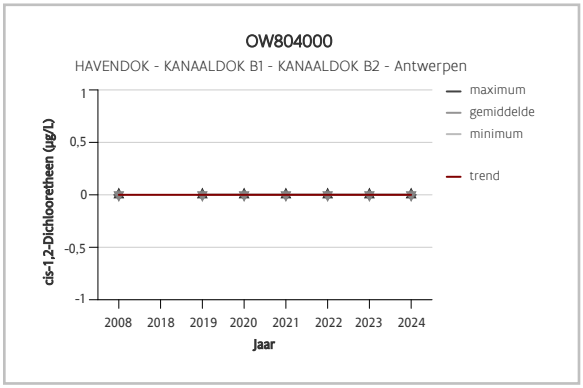


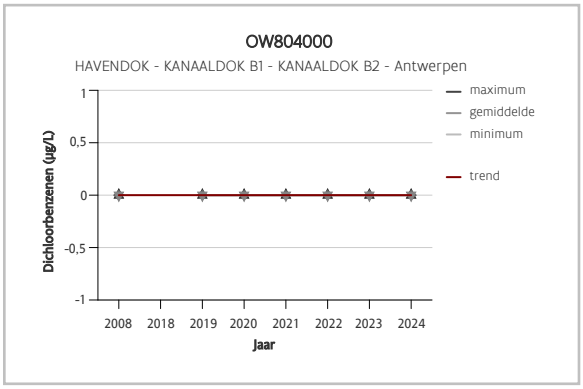


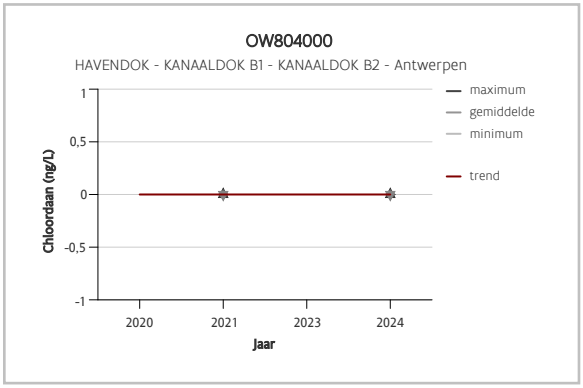
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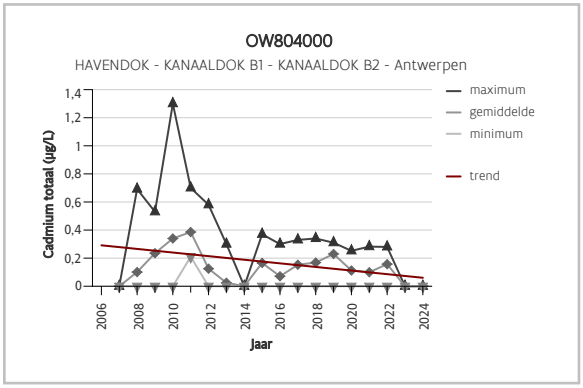


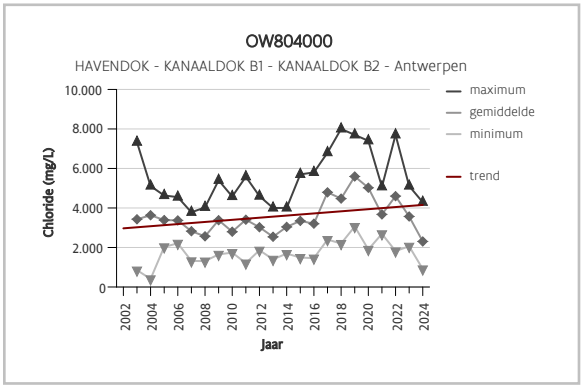


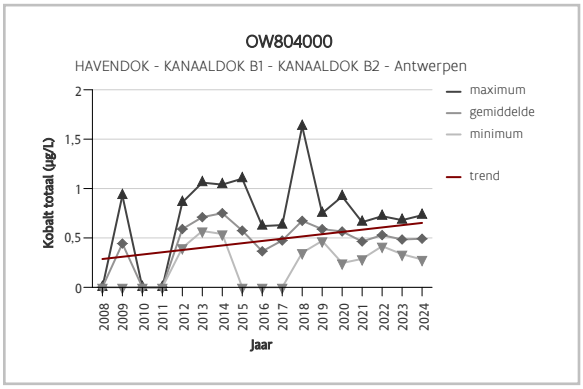


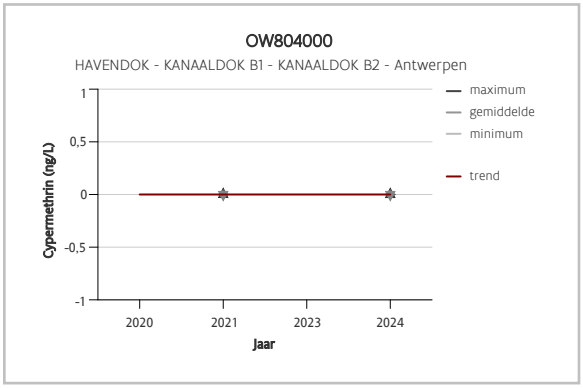


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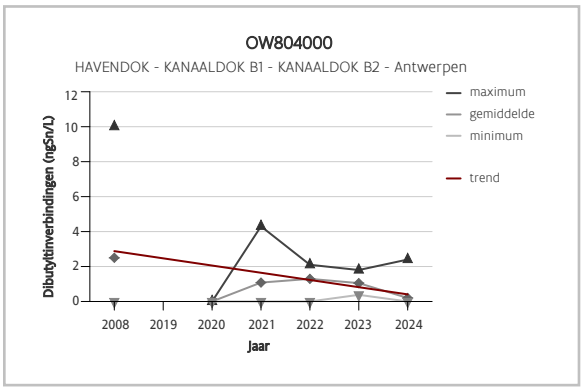


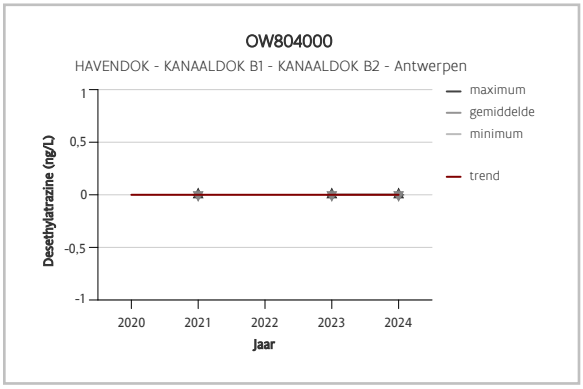


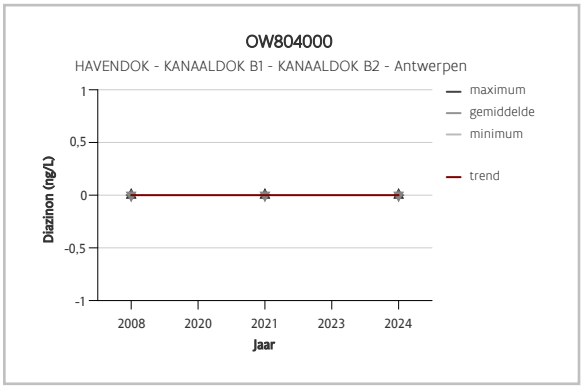


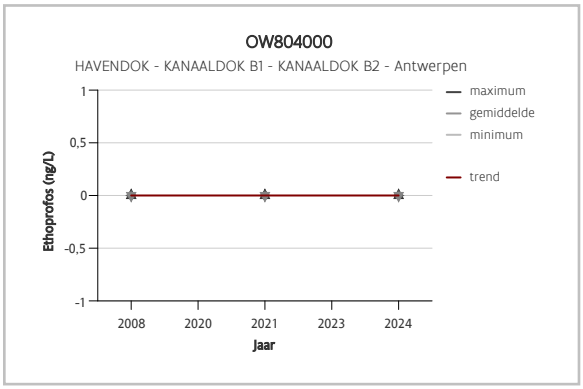


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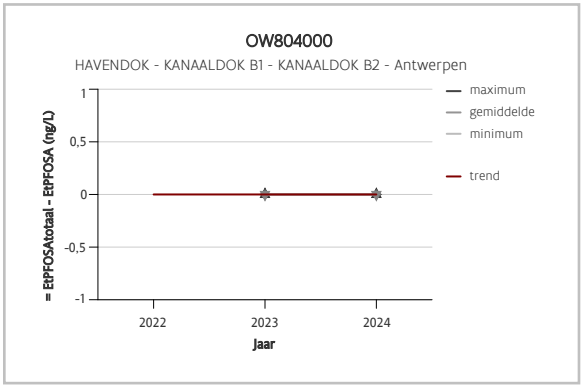


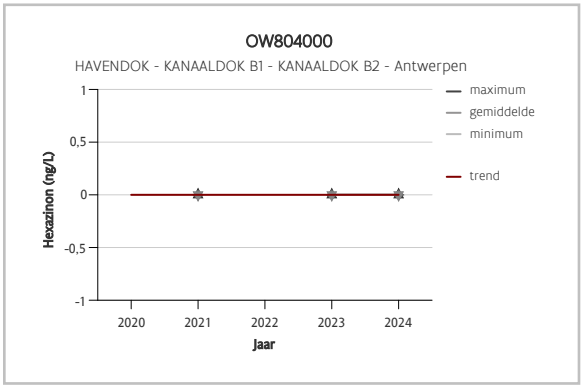


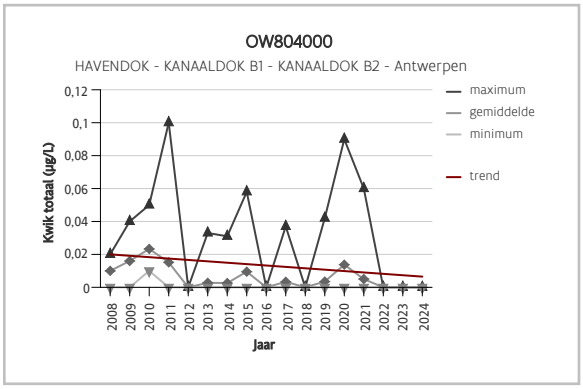


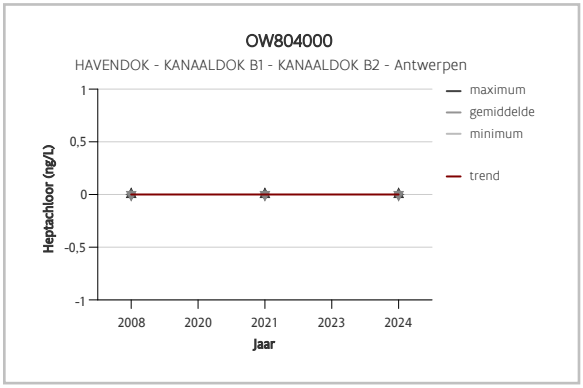


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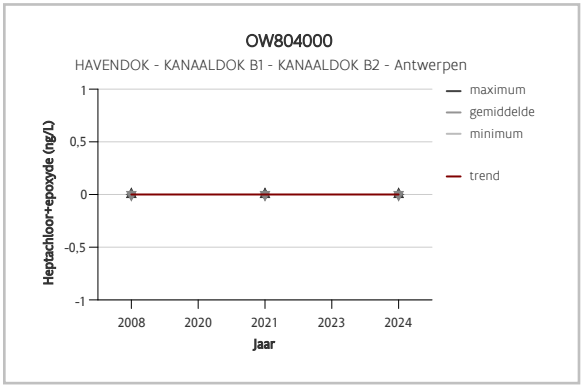


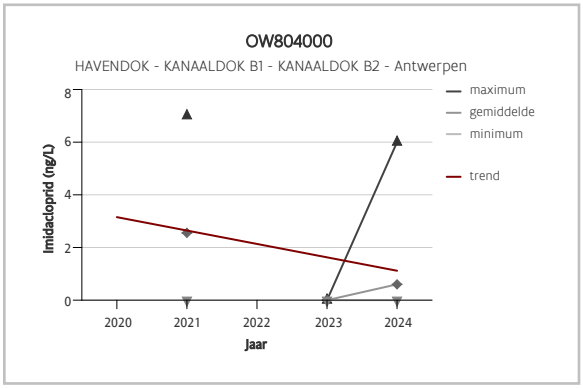


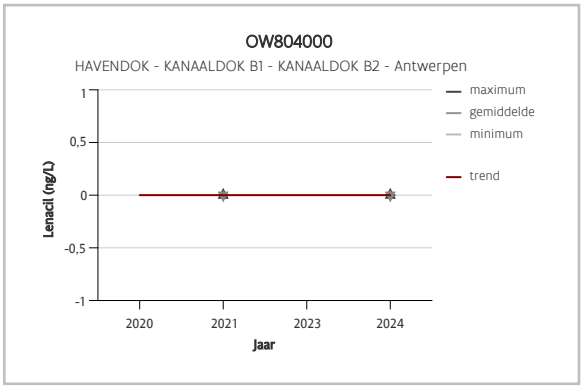


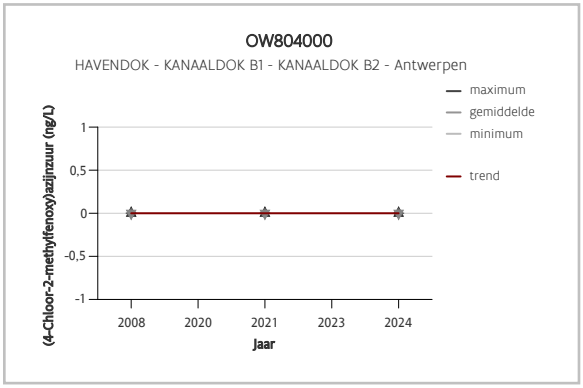
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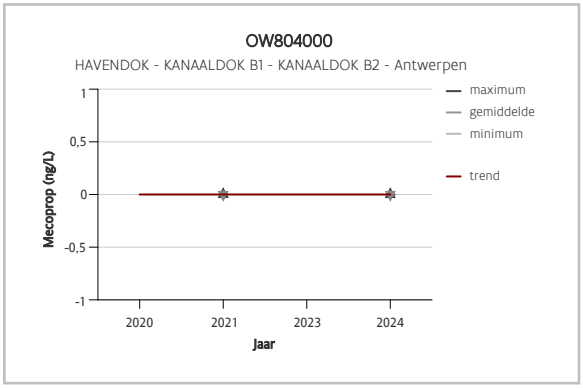


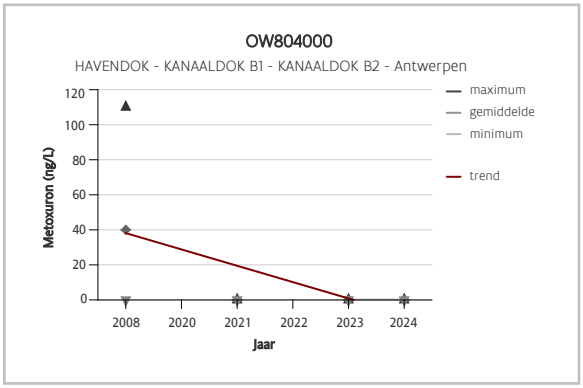


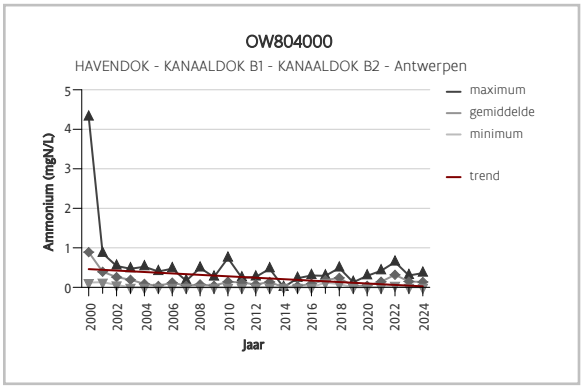


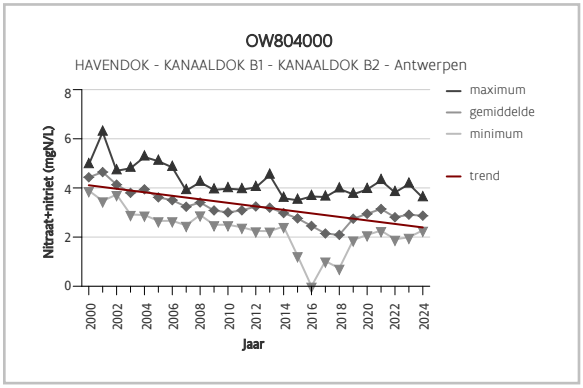


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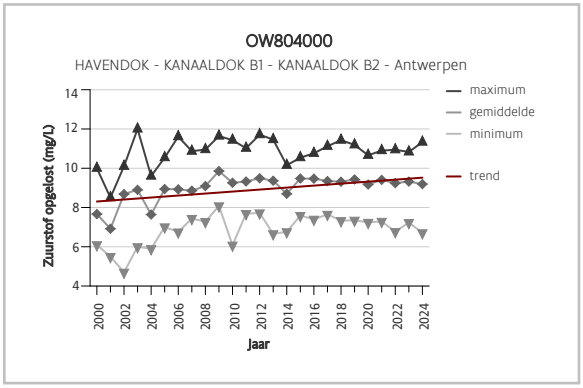


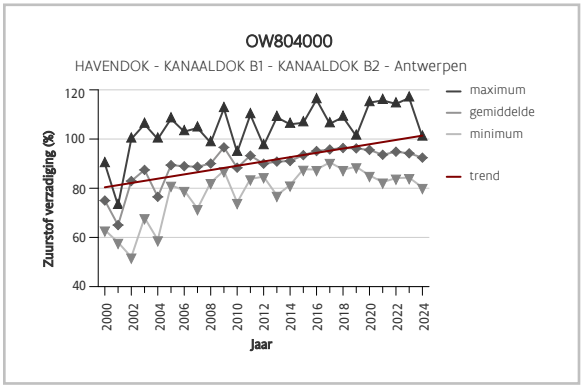


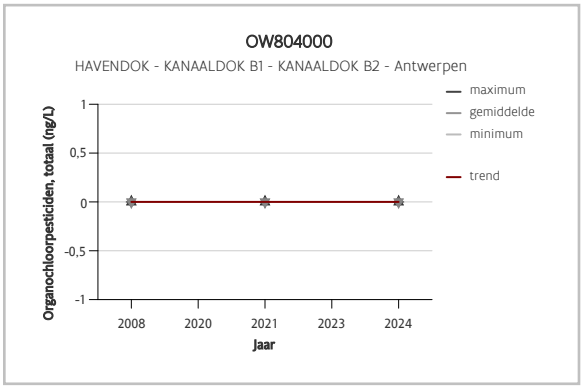


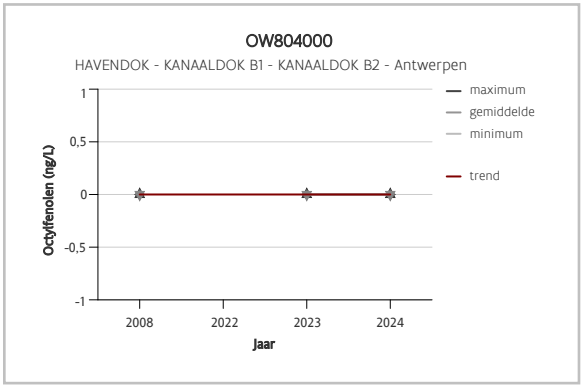
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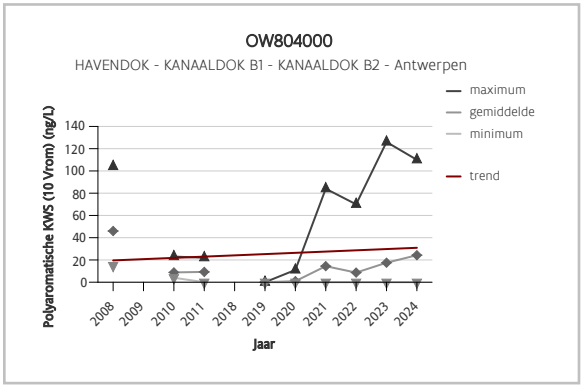


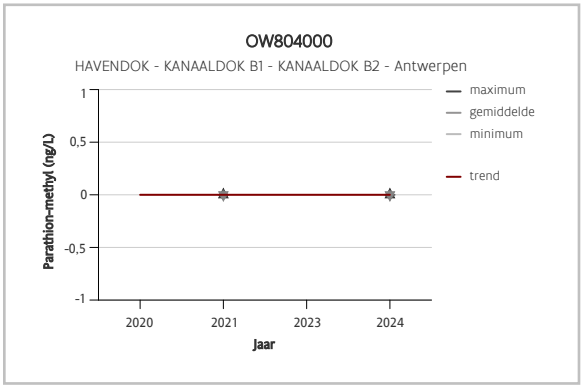


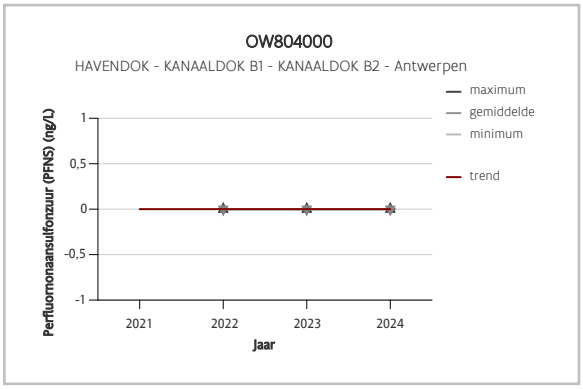


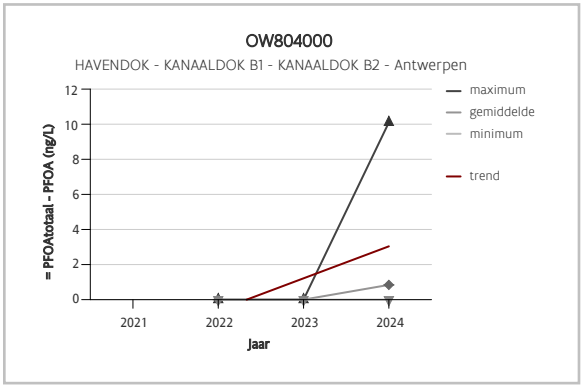


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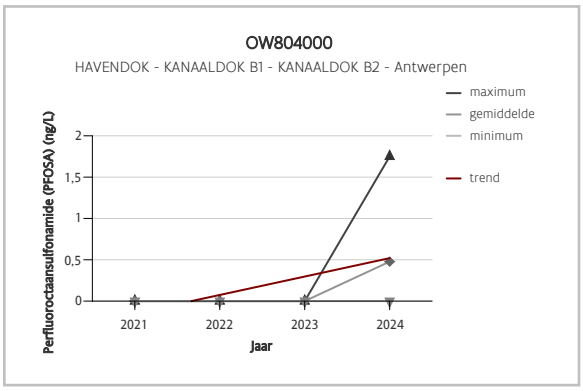


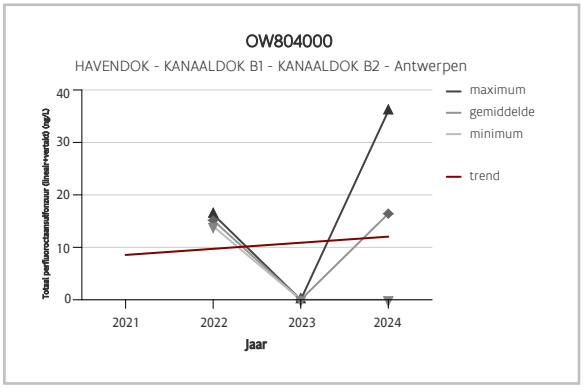


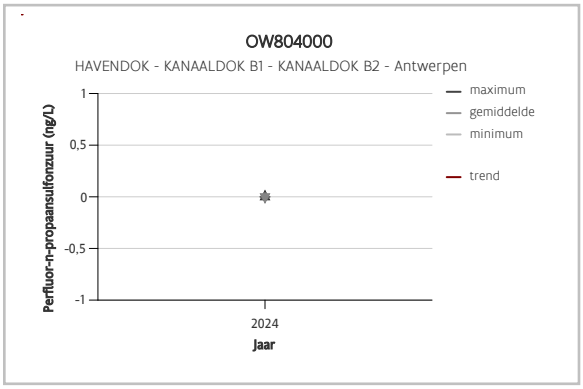


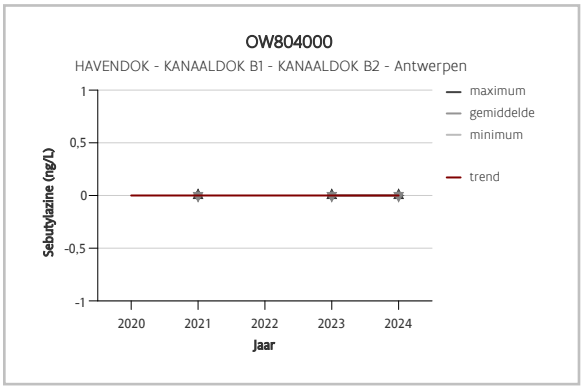
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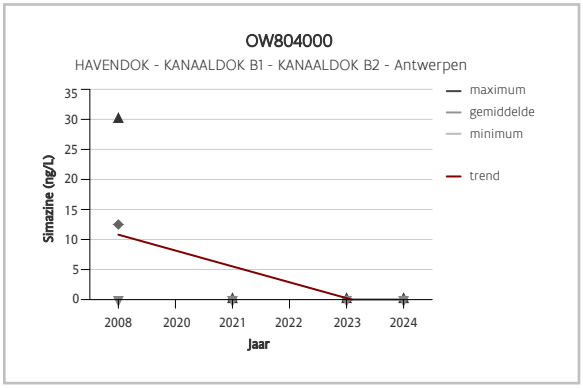


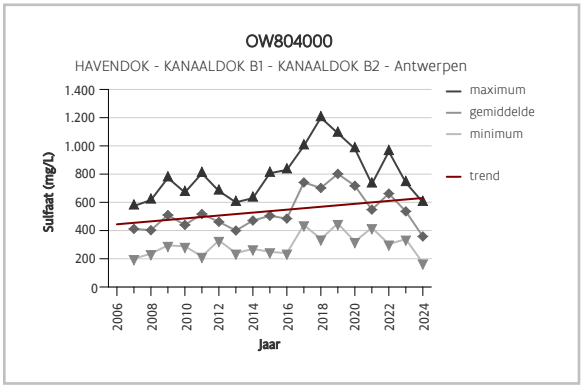


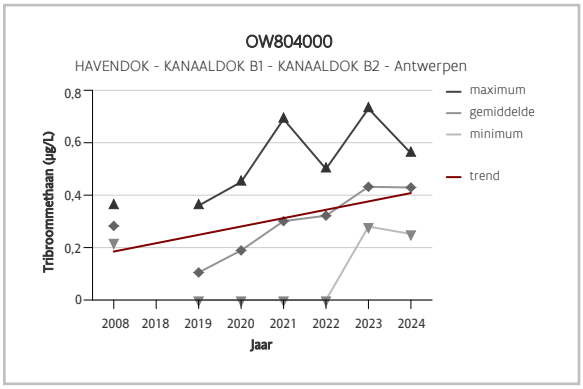


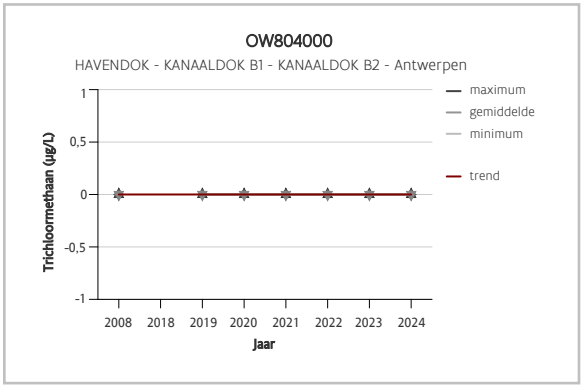
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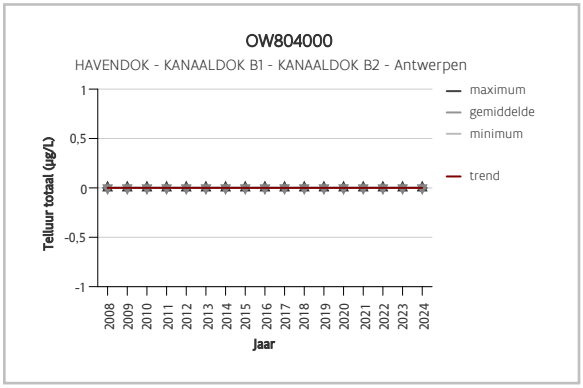


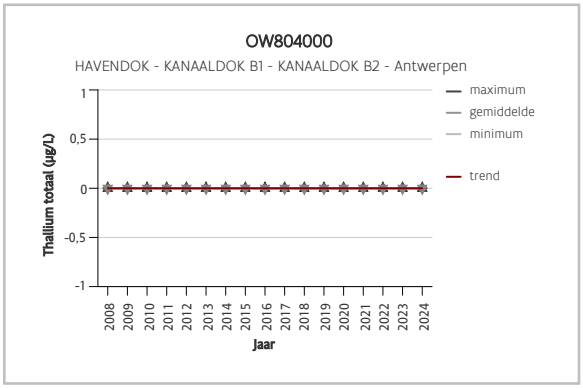


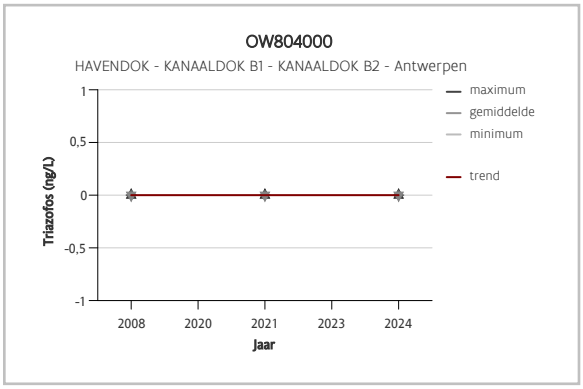


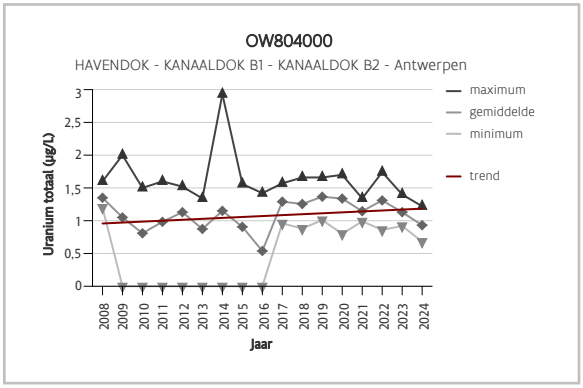


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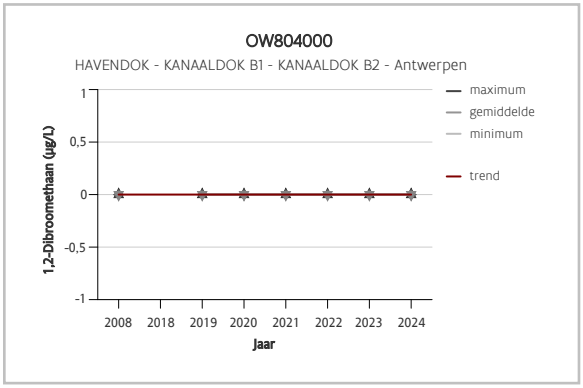


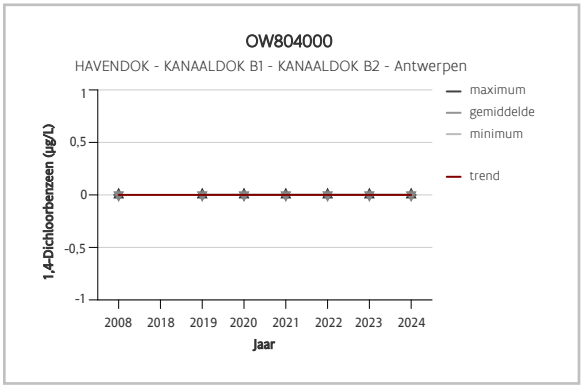


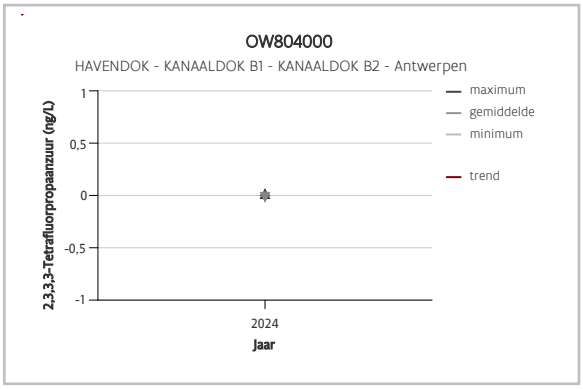


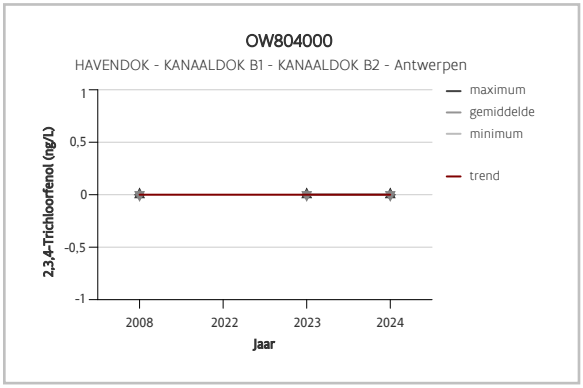
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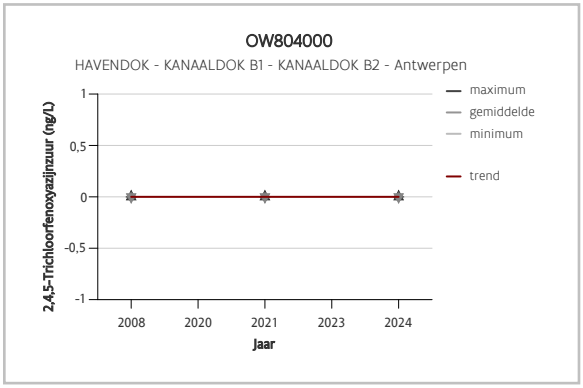


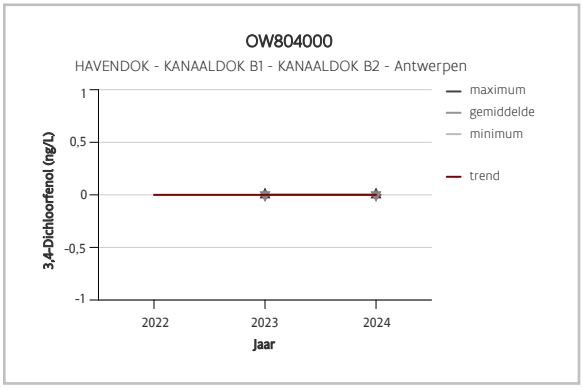


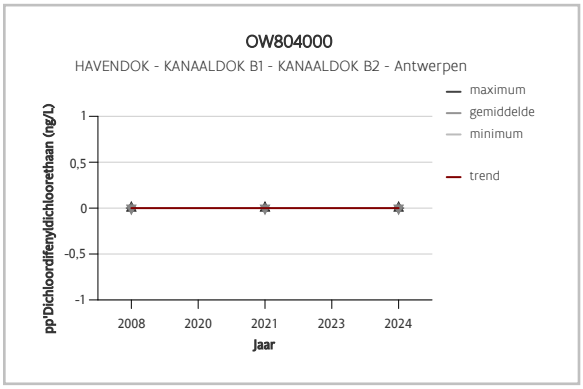


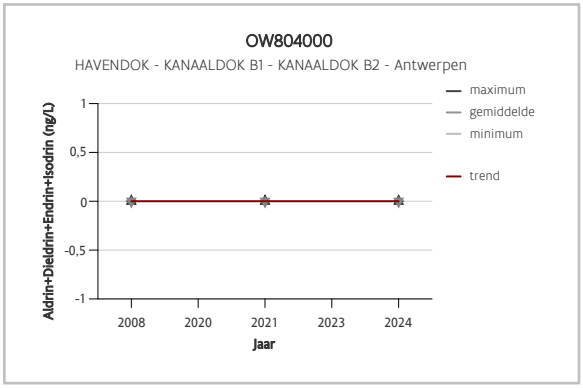


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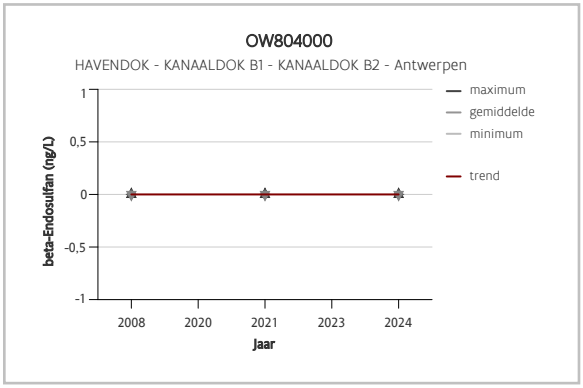


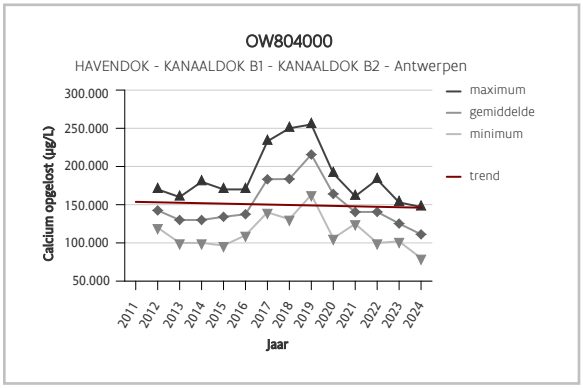


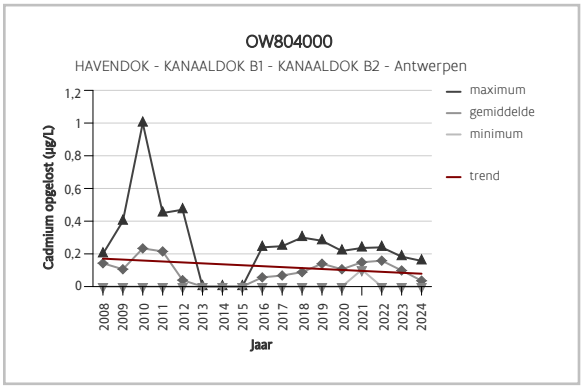


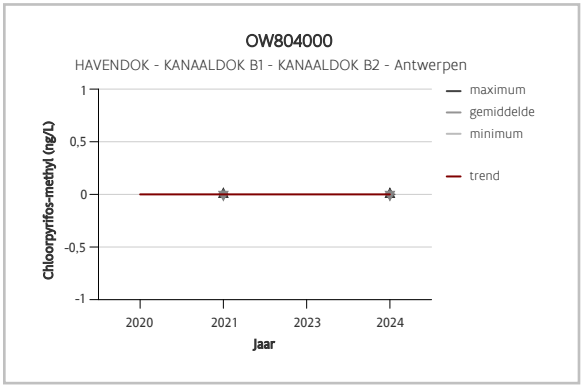


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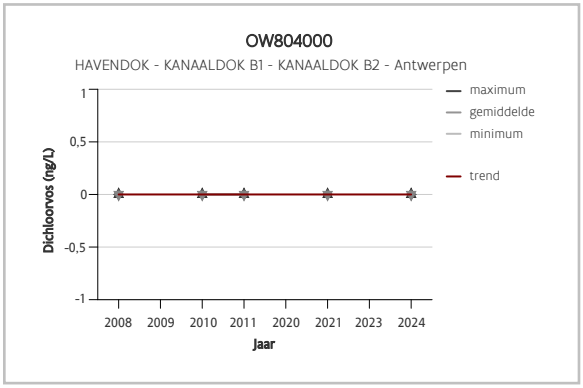


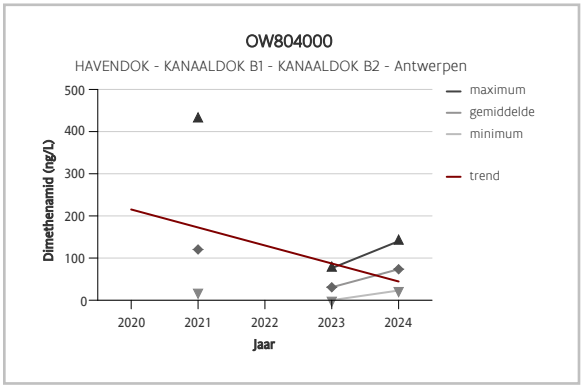


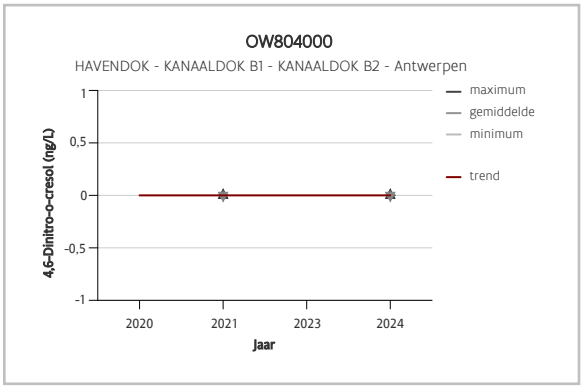


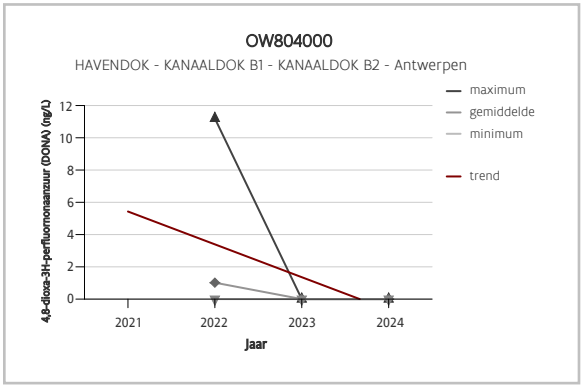


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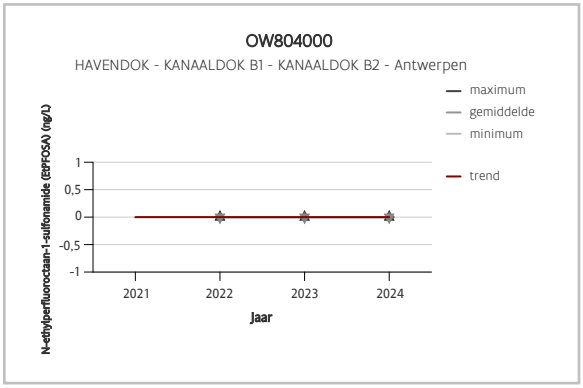


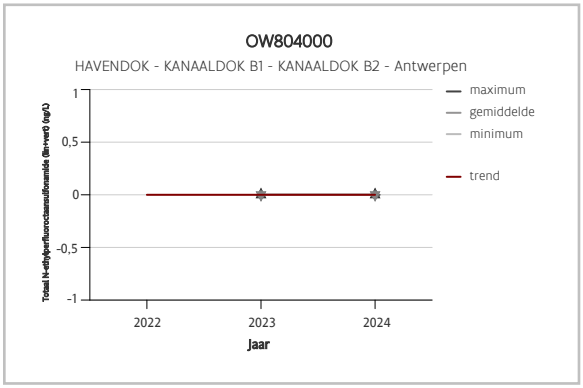


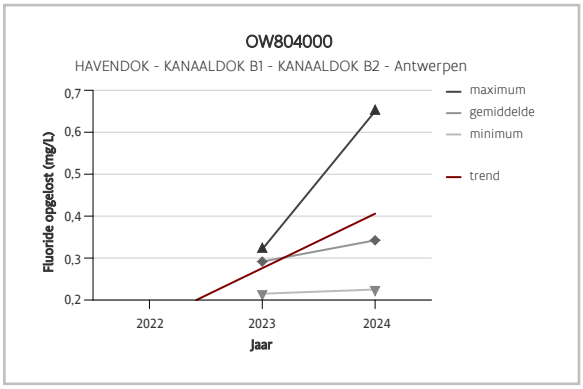


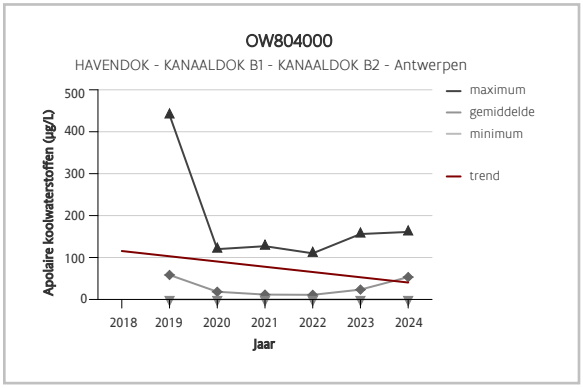
disclaimer

MONEOS Individuele grafieken

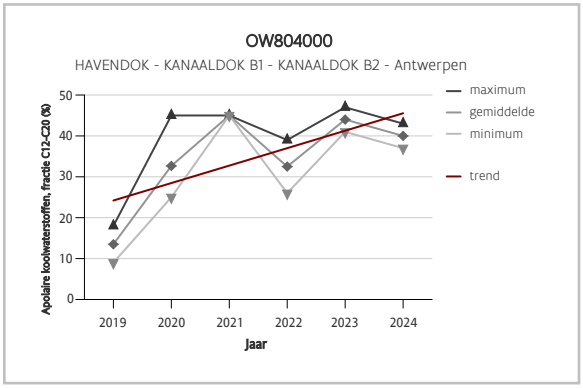


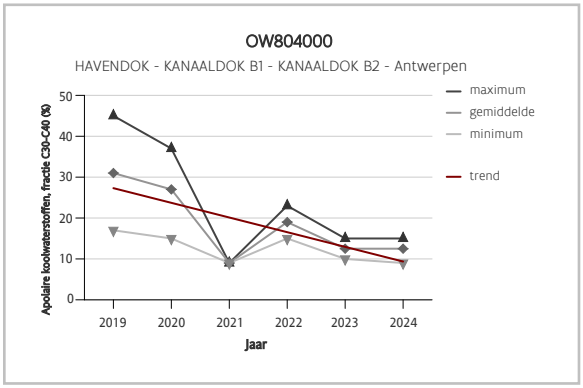


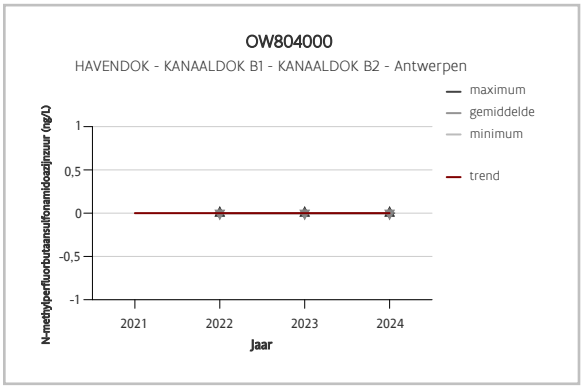


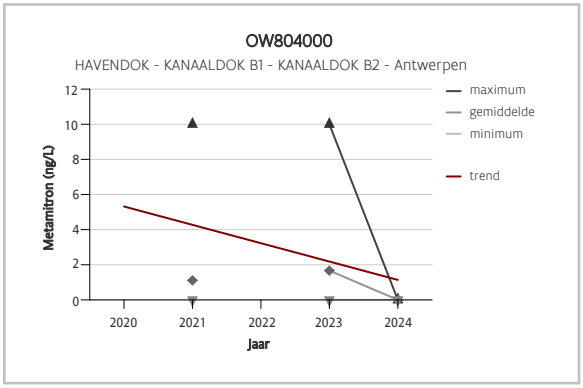


disclaimer


OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Apolaire koolwaterstoffen, fractie C12-C20 (%)
50
40
30
20
10
0
2019
2020
2021
2022
2023
2024
Jaar

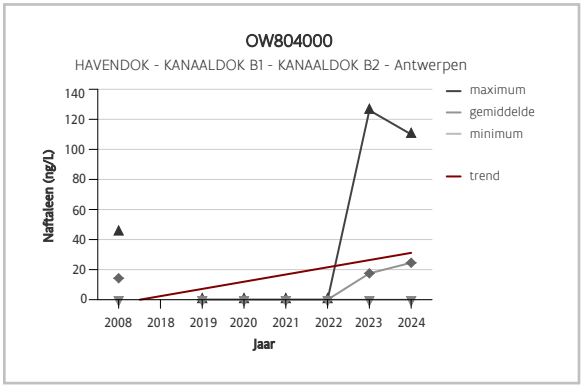

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Apolaire koolwaterstoffen, fractie C30-C40 (%)
50
40
30
20
10
0
2019
2020
2021
2022
2023
2024
Jaar

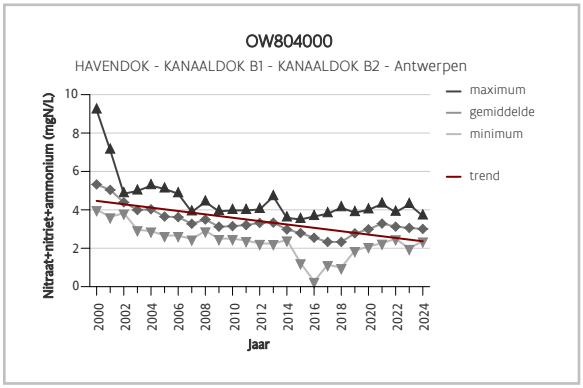

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
N-methylperfluorbutaansulfonamidoazijnzuur (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
2024
Jaar

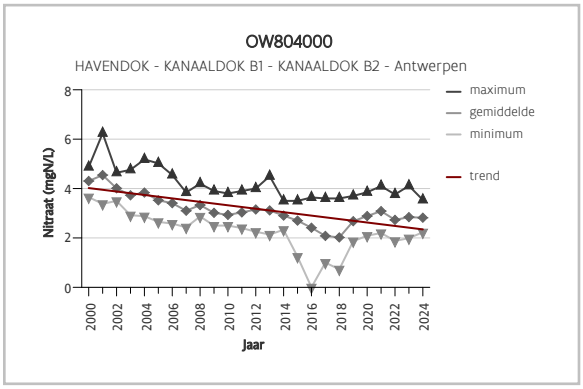

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Metamitron (ng/L)
12
10
8
6
4
2
0
2020
2021
2022
2023
2024
Jaar

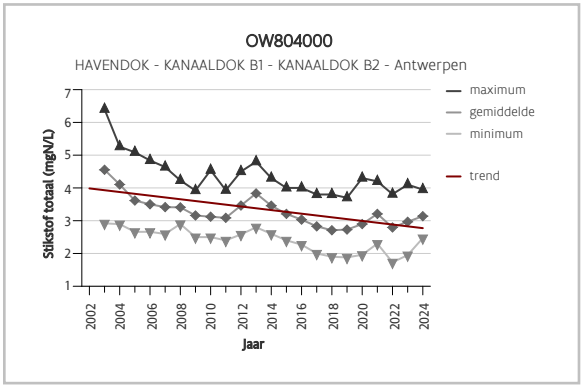
disclaimer

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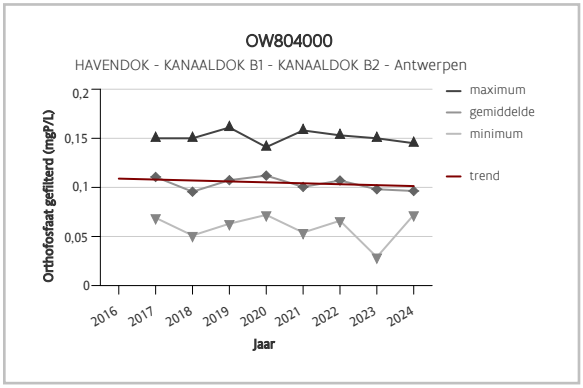


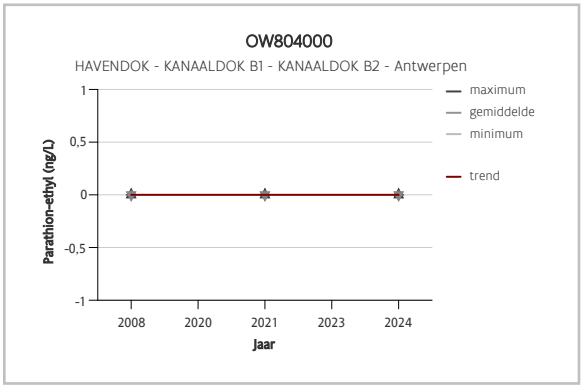


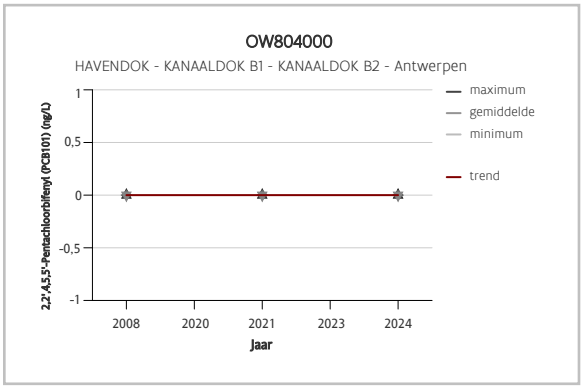


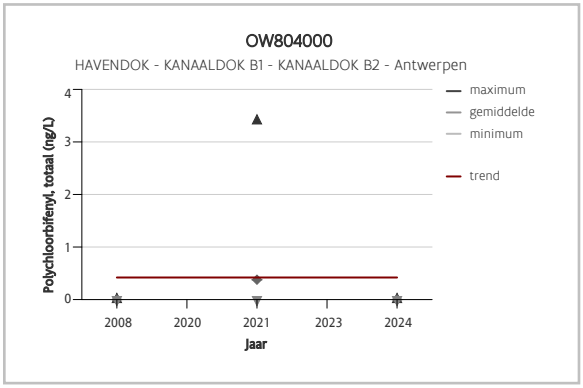
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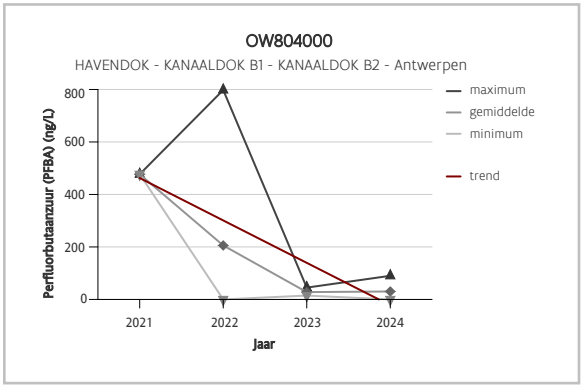


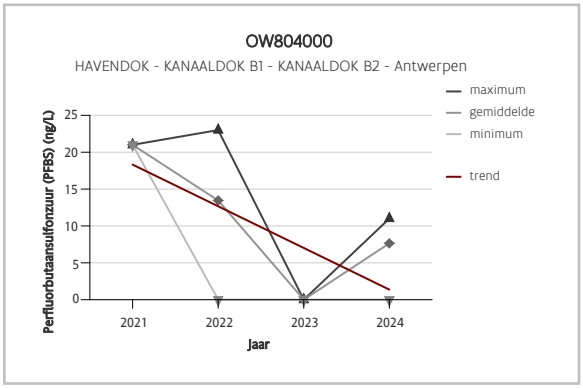


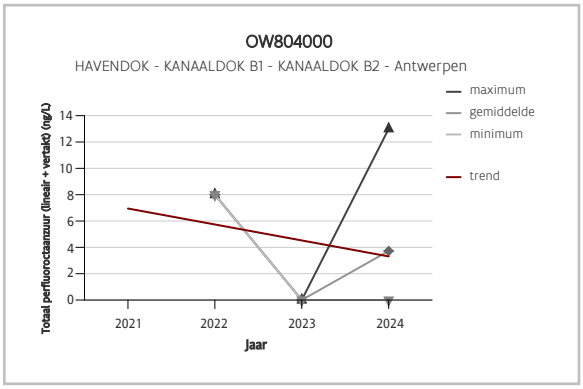


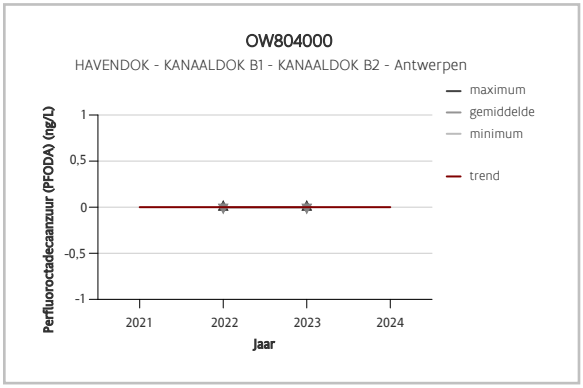
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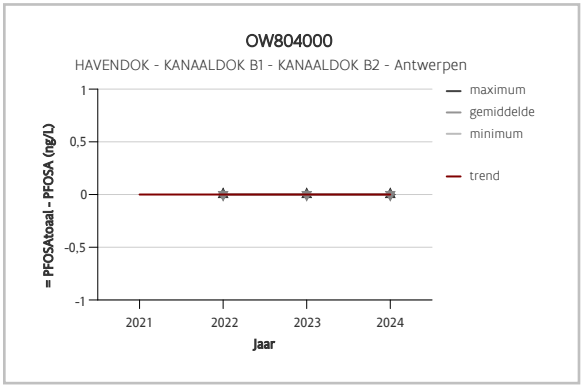


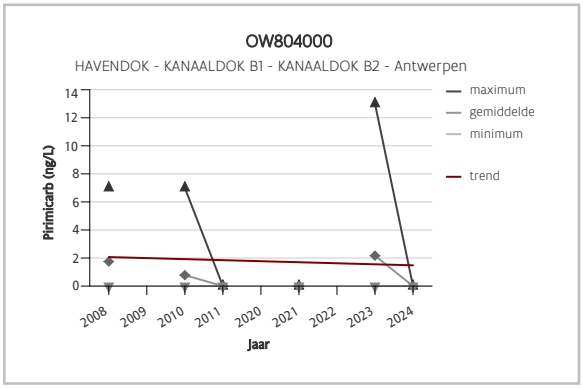


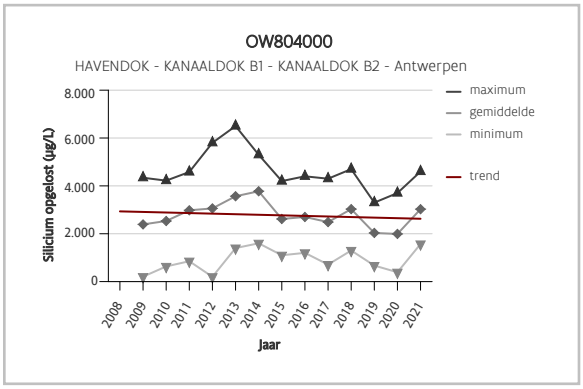


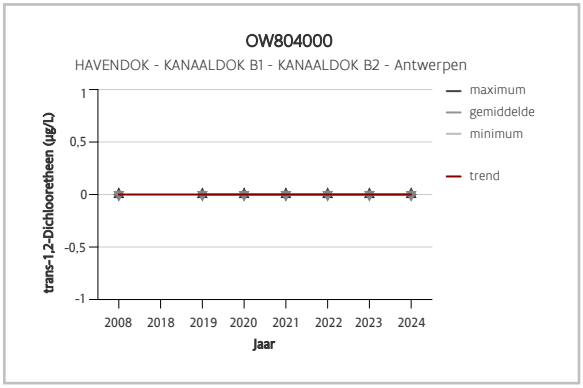


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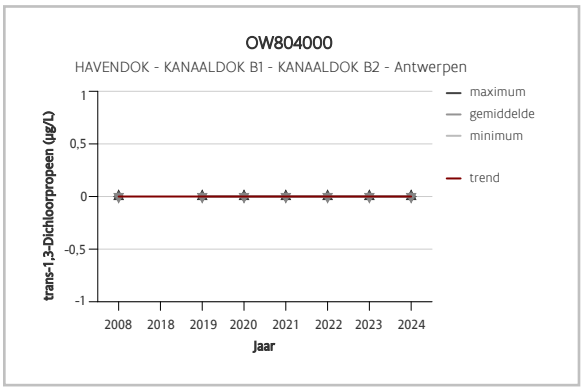

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
= PFOSAtoaal - PFOSA (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
2024
Jaar

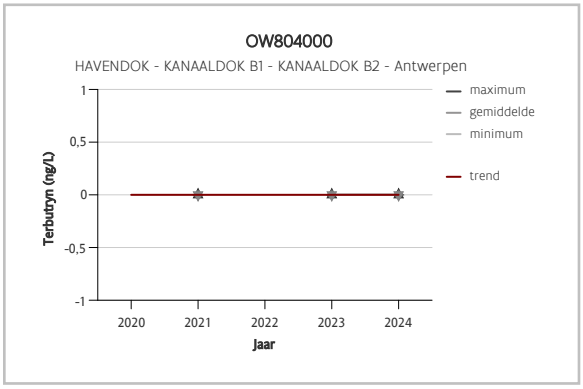

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Pirimicarb (ng/L)
14
12
10
8
6
4
2
0
2008
2009
2010
2011
2020
2021
2022
2023
2024
Jaar

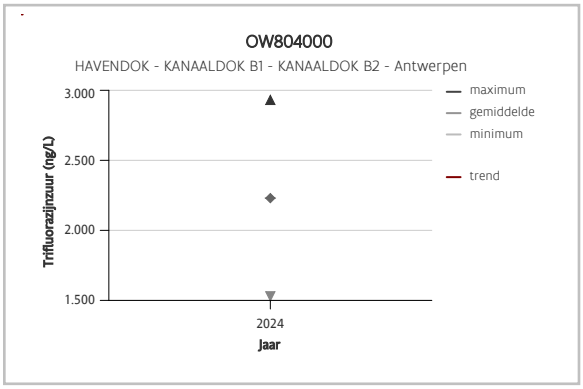

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Silicium opgelost (µg/L)
8.000
6.000
4.000
2.000
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
Jaar

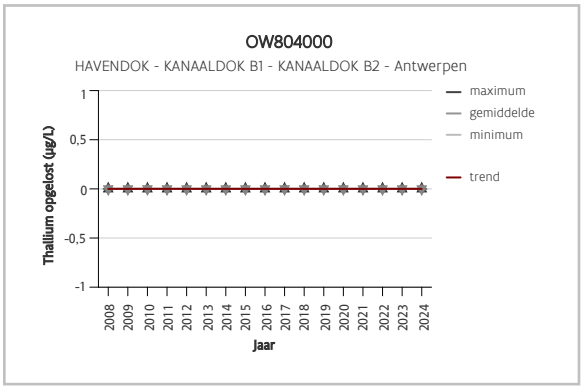

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
trans-1,2-Dichlooretheen (µg/L)
1
0,5
0
-0,5
-1
2008
2018
2019
2020
2021
2022
2023
2024
Jaar

MONEOS Individuele grafieken



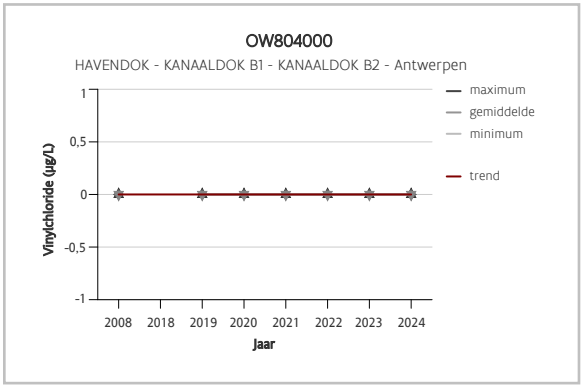


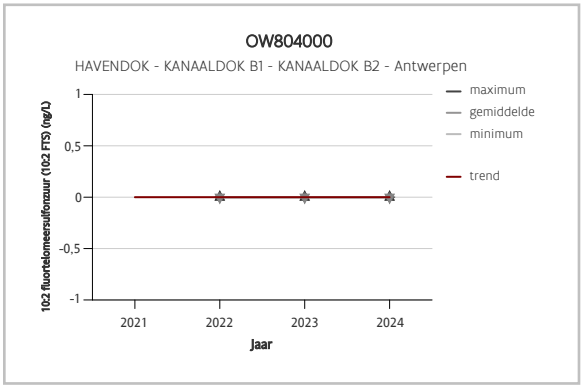


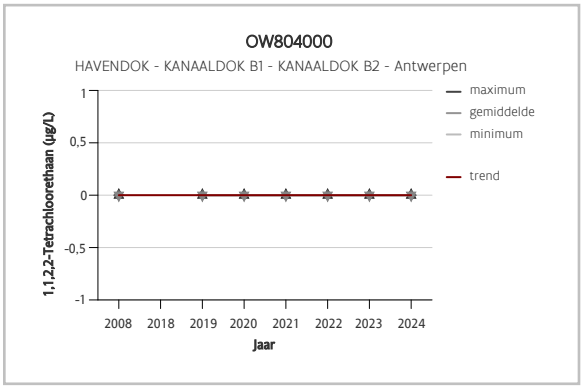


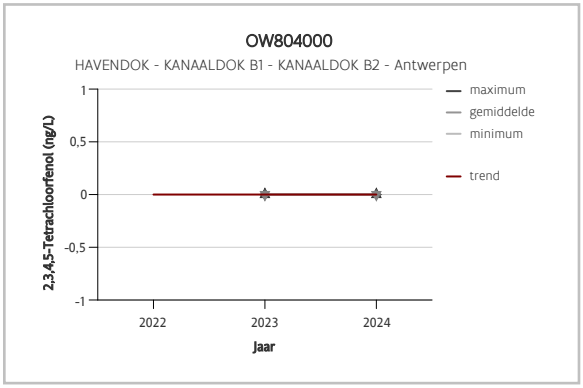
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MONEOS Individuele grafieken

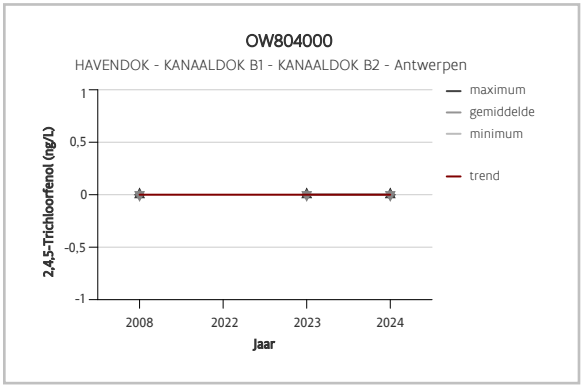


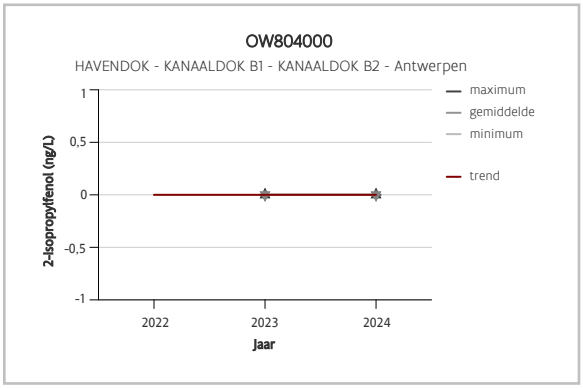


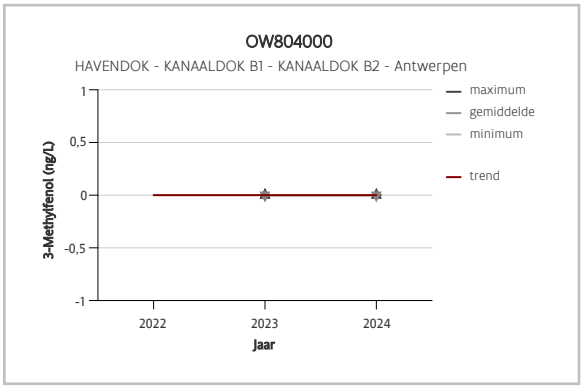


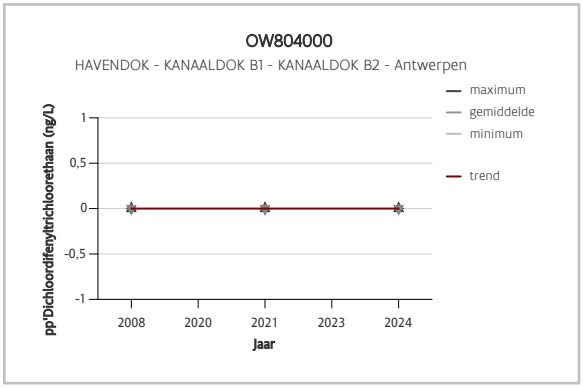


disclaimer


OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
2,4,5-Trichloorfenol (ng/L)
1
0,5
0
-0,5
-1
2008
2022
2023
2024
Jaar

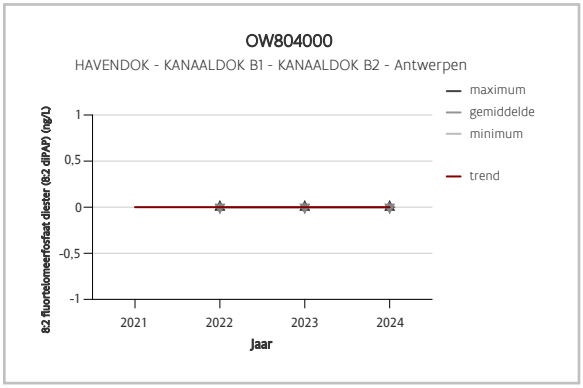

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
2-Isopropylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

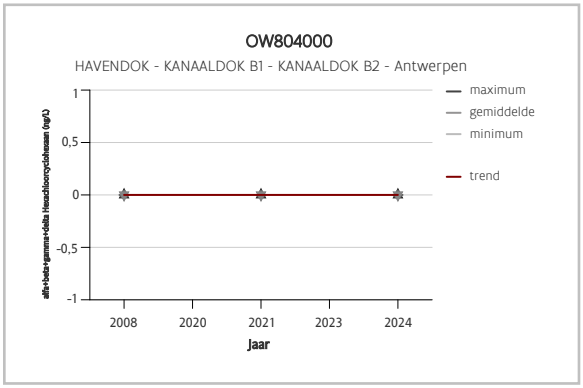

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
3-Methylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

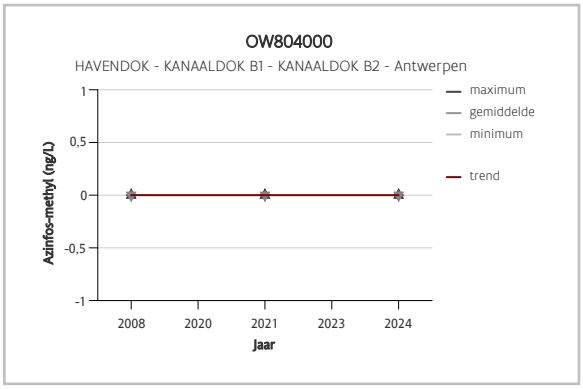

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
pp'Dichloordifenyltrichloorethaan (ng/L)
1
0,5
0
-0,5
-1
2008
2020
2021
2023
2024
Jaar

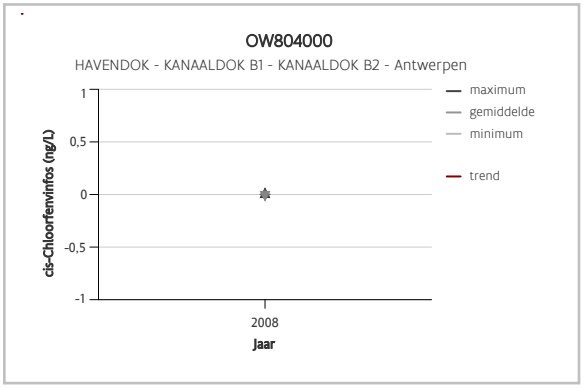
disclaimer

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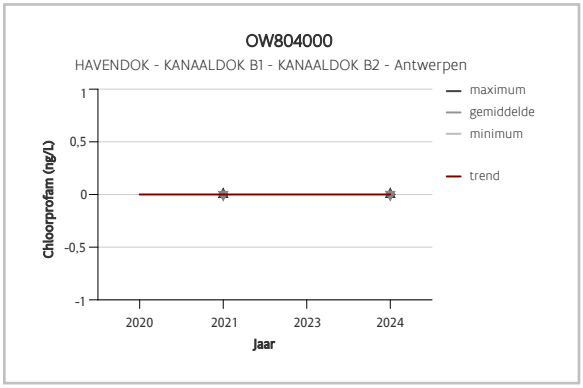


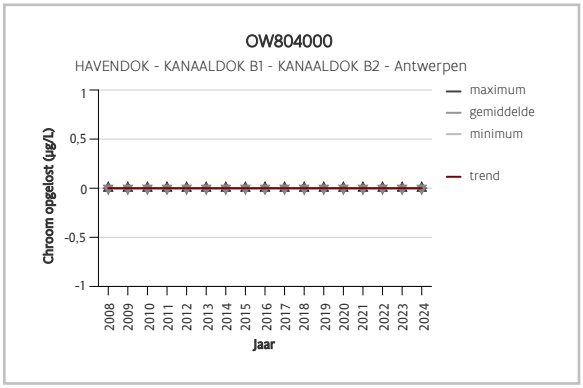


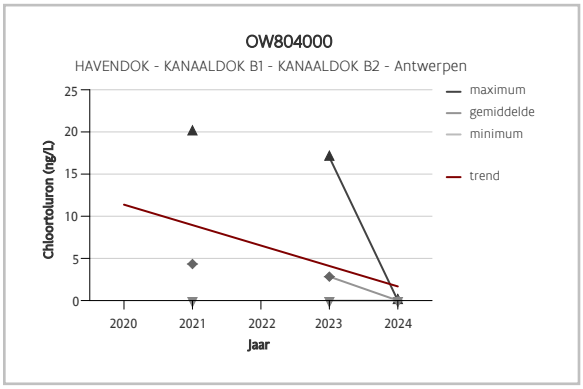


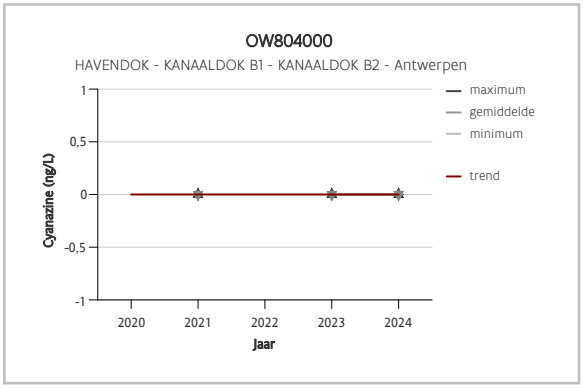


disclaimer


OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Chloorprofam (ng/L)
1
0,5
0
-0,5
-1
2020
2021
2023
2024
Jaar

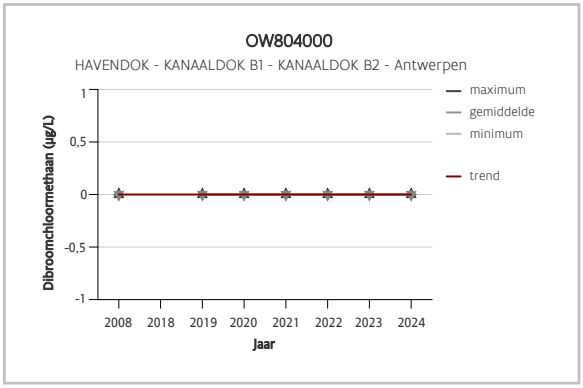

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Chroom opgelost (µg/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

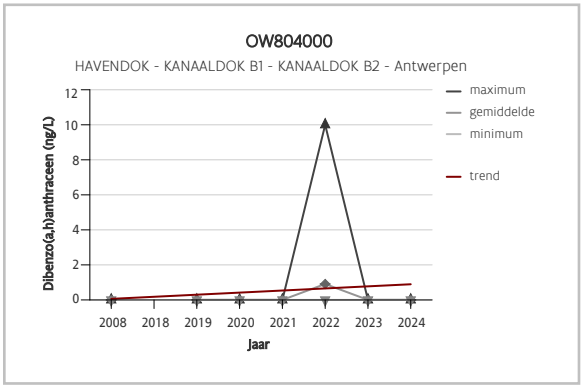

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Chloortoluron (ng/L)
25
20
15
10
5
0
2020
2021
2022
2023
2024
Jaar

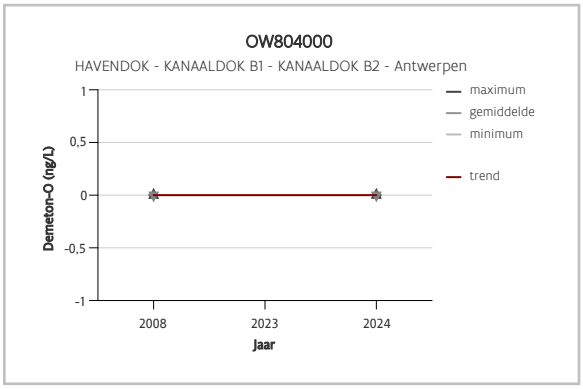

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Cyanazine (ng/L)
1
0,5
0
-0,5
-1
2020
2021
2022
2023
2024
Jaar

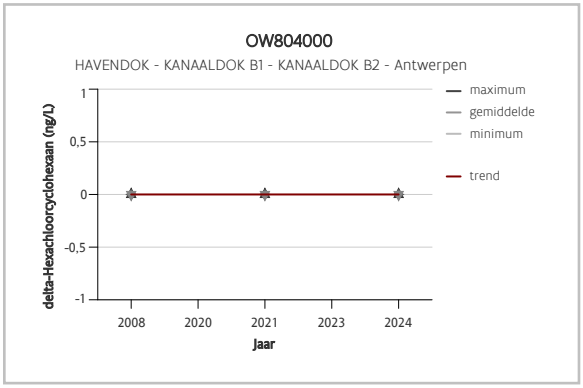
disclaimer

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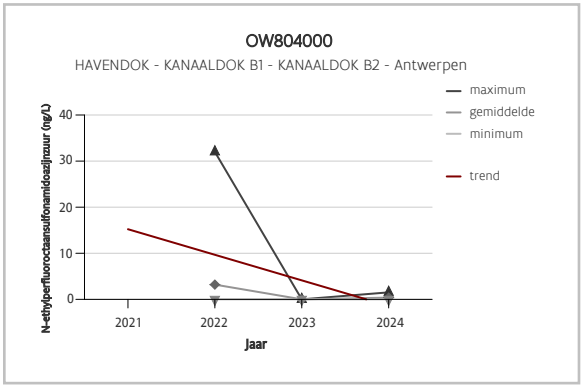


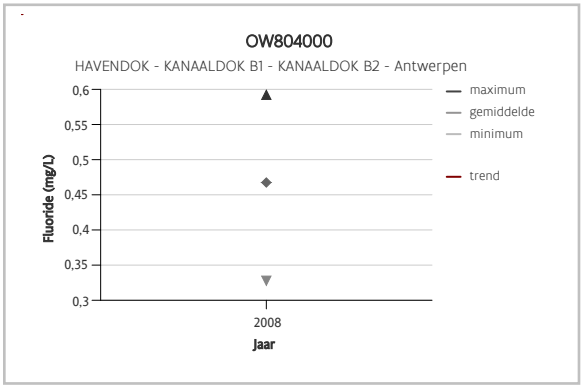


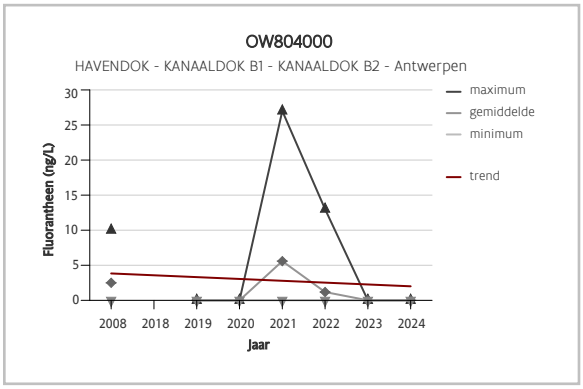


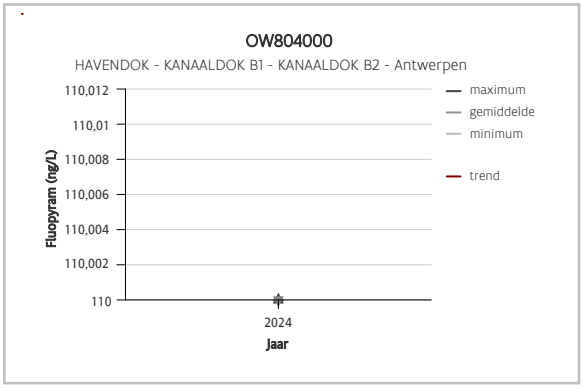


disclaimer

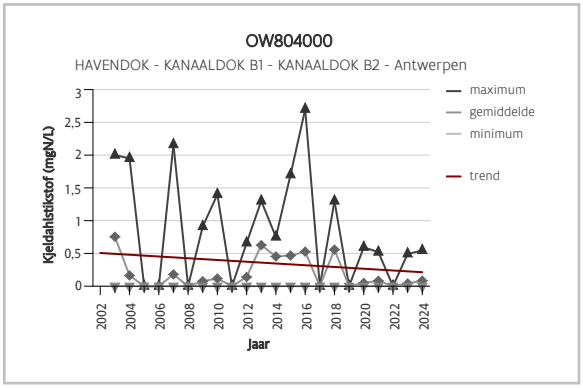

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
N-ethylperfluoroctaansulfonamidoazijnzuur (ng/L)
40
30
20
10
0
2021
2022
2023
2024
Jaar

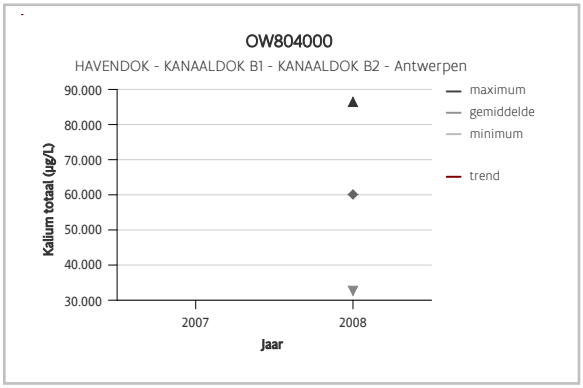

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Fluoride (mg/L)
0,6
0,55
0,5
0,45
0,4
0,35
0,3
2008
Jaar

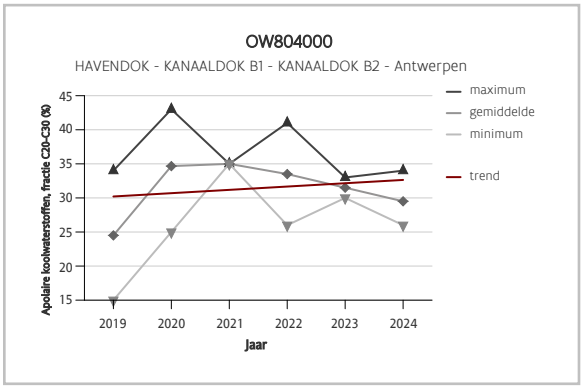

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Fluorantheen (ng/L)
30
25
20
15
10
5
0
2008
2018
2019
2020
2021
2022
2023
2024
Jaar

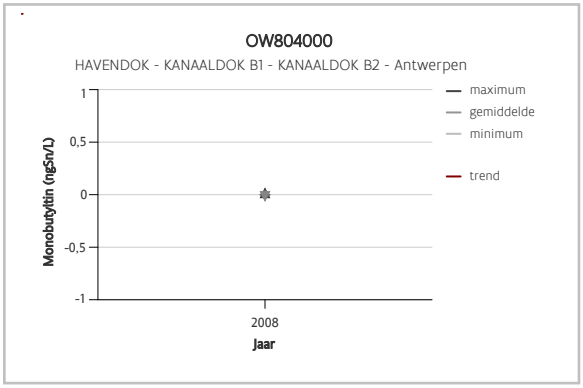

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Fluopyram (ng/L)
110,012
110,01
110,008
110,006
110,004
110,002
110
2024
Jaar

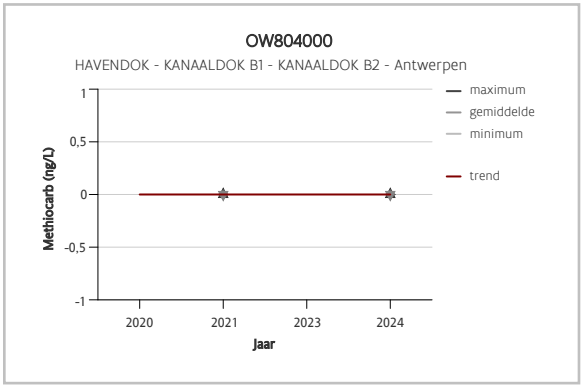
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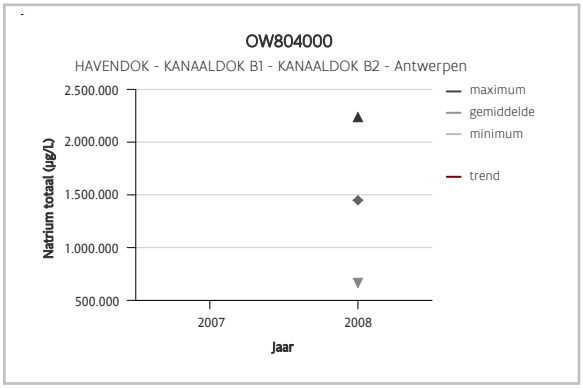


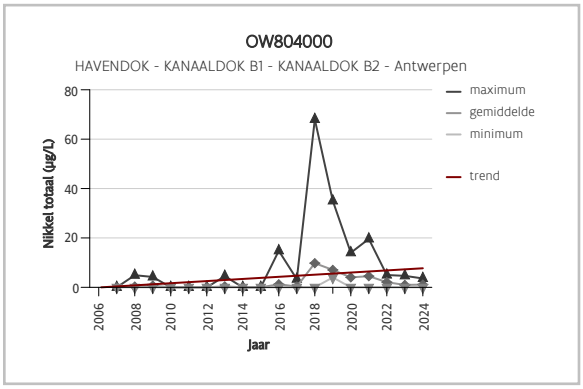


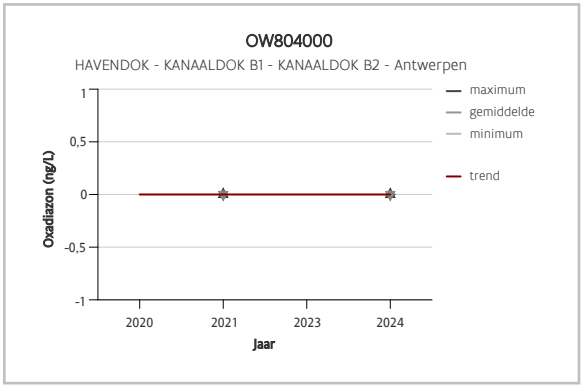


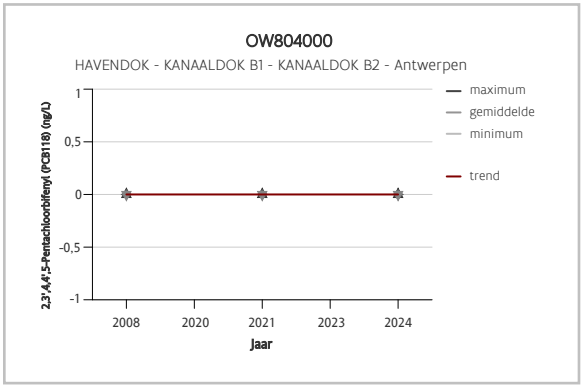


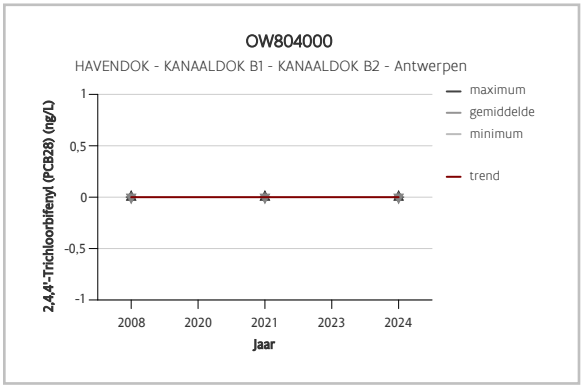

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Methiocarb (ng/L)
1
0,5
0
-0,5
-1
2020
2021
2023
2024
Jaar

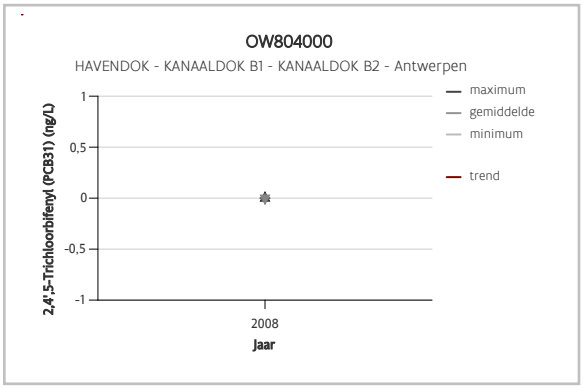

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Natrium totaal (µg/L)
2.500.000
2.000.000
1.500.000
1.000.000
500.000
2007
2008
Jaar

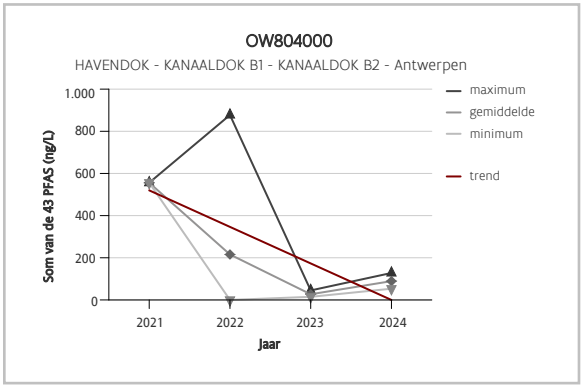

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Nikkel totaal (µg/L)
80
60
40
20
0
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar


OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Oxadiazon (ng/L)
1
0,5
0
-0,5
-1
2020
2021
2023
2024
Jaar

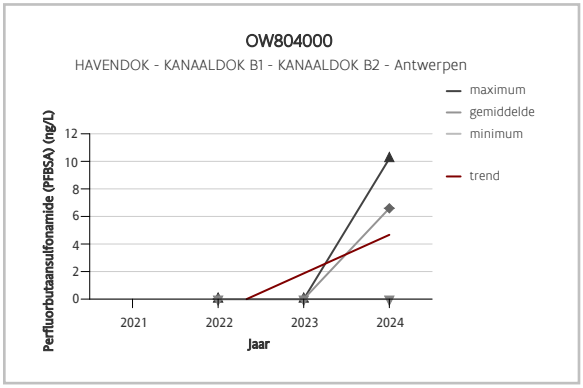

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
2,3',4,4',5-Pentachloorbifenyl (PCB118) (ng/L)
1
0,5
0
-0,5
-1
2008
2020
2021
2023
2024
Jaar

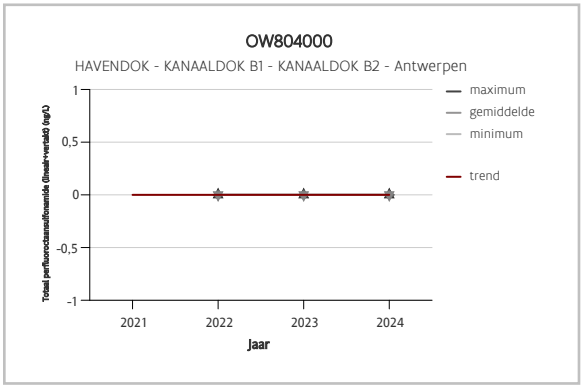

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
2,4,4'-Trichloorbifenyl (PCB28) (ng/L)
1
0,5
0
-0,5
-1
2008
2020
2021
2023
2024
Jaar

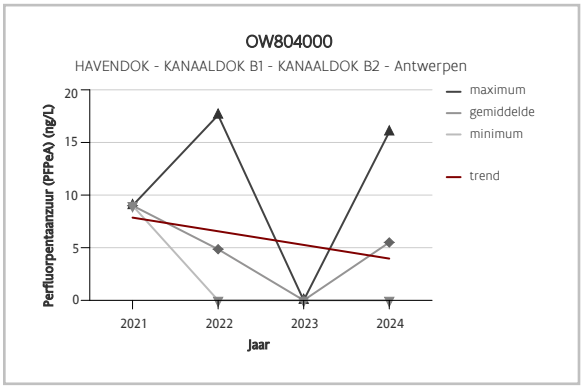

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
2,4',5-Trichloorbifenyl (PCB31) (ng/L)
1
0,5
0
-0,5
-1
2008
Jaar

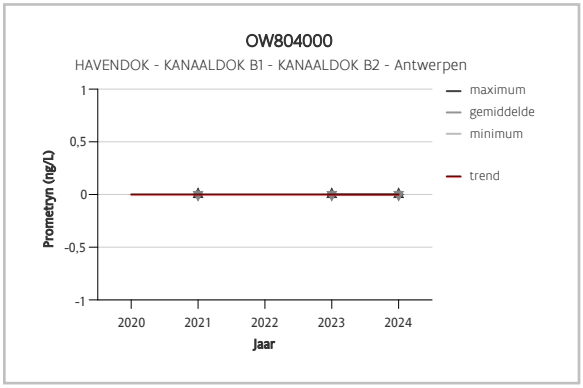

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Som van de 43 PFAS (ng/L)
1.000
800
600
400
200
0
2021
2022
2023
2024
Jaar

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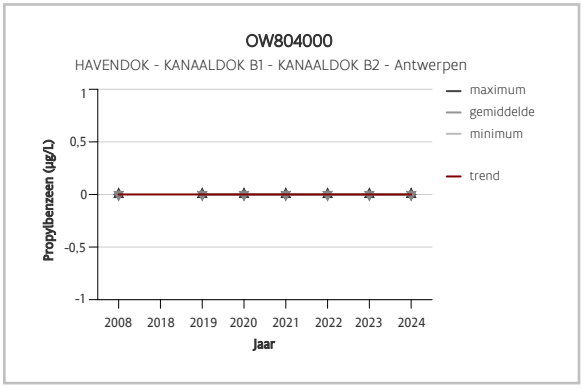


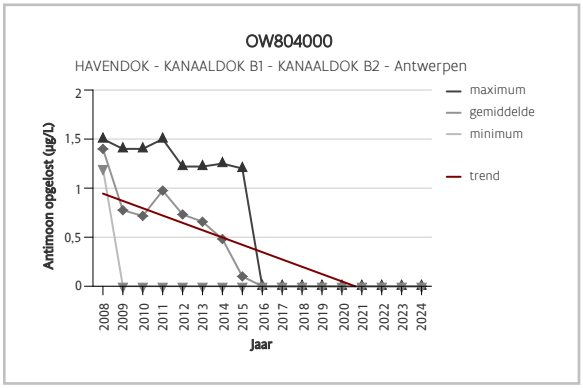


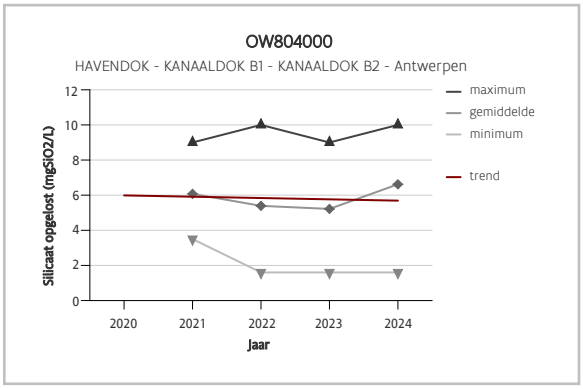


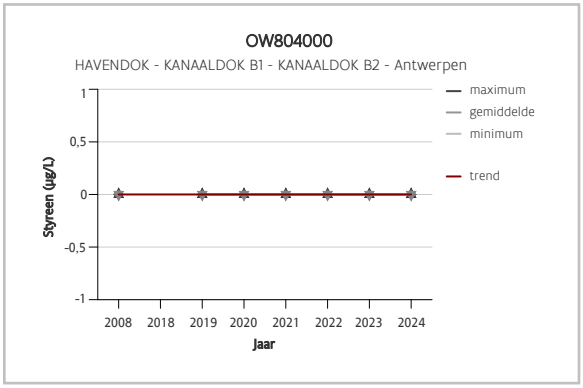
disclaimer

MONEOS Individuele grafieken

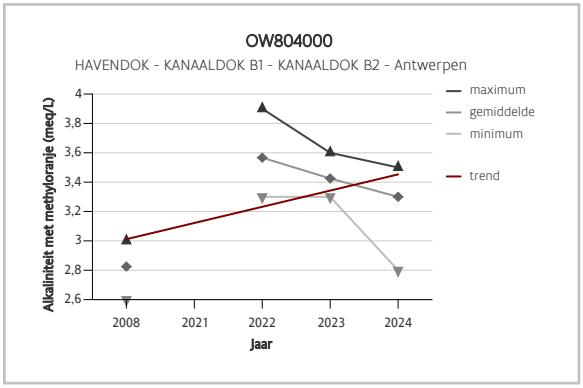


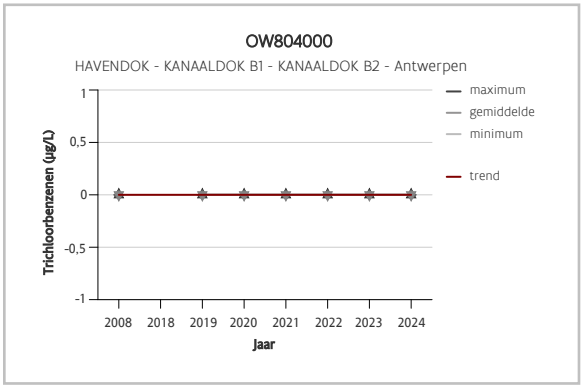


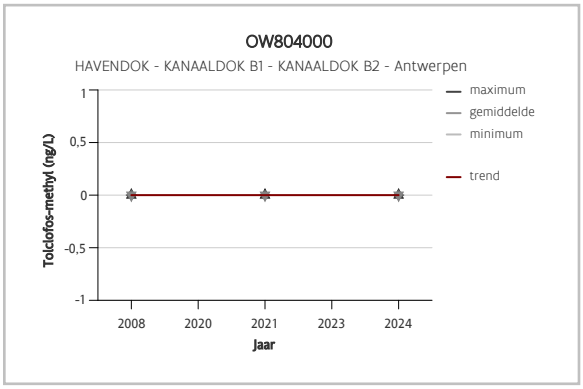


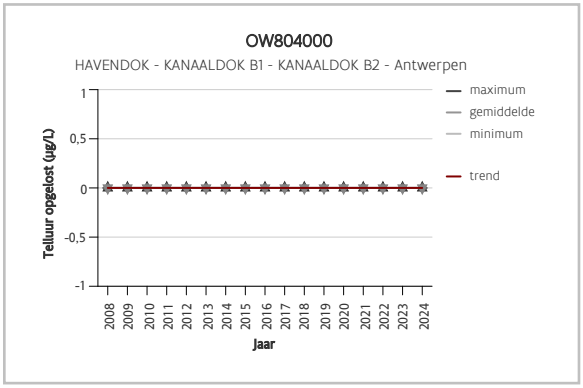


disclaimer


OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
Alkaliniteit met methyloranje (meq/L)
4
3,8
3,6
3,4
3,2
3
2,8
2,6
2008
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

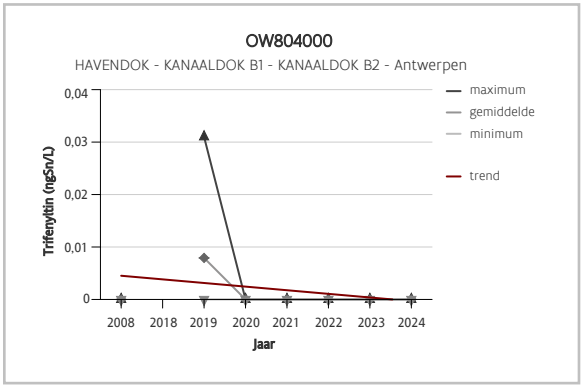

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
Trichloorbenzenen (µg/L)
1
0,5
0
-0,5
-1
2008
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

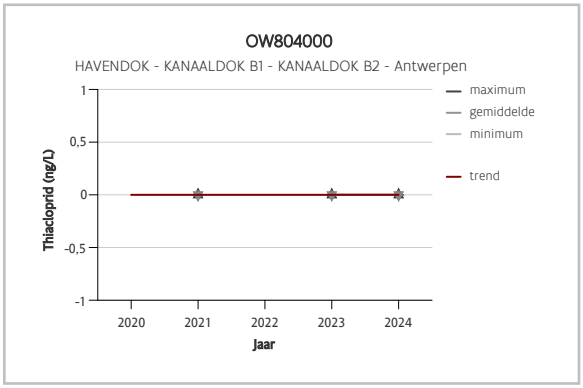

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
Tolclofos-methyl (ng/L)
1
0,5
0
-0,5
-1
2008
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

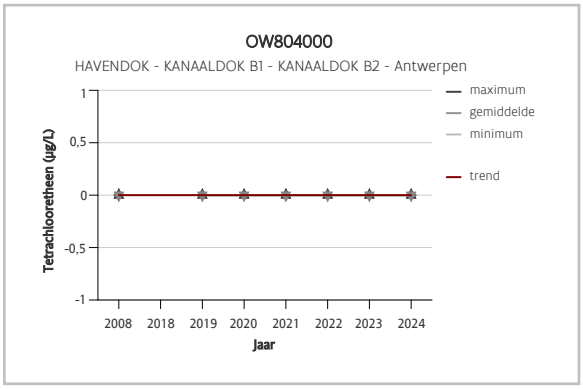

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
Telluur opgelost (µg/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

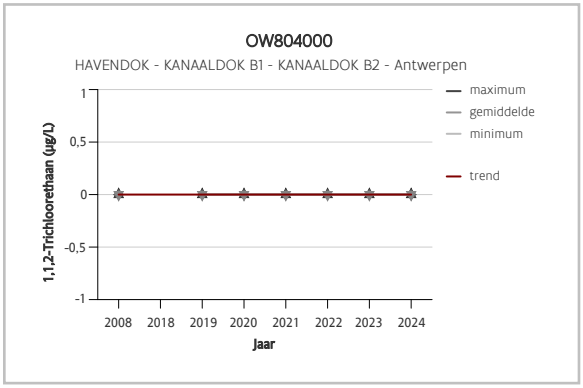
disclaimer

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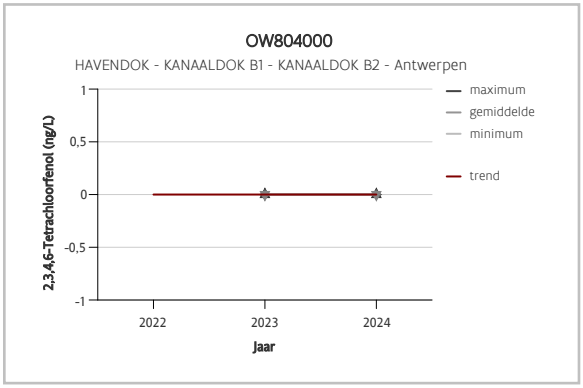


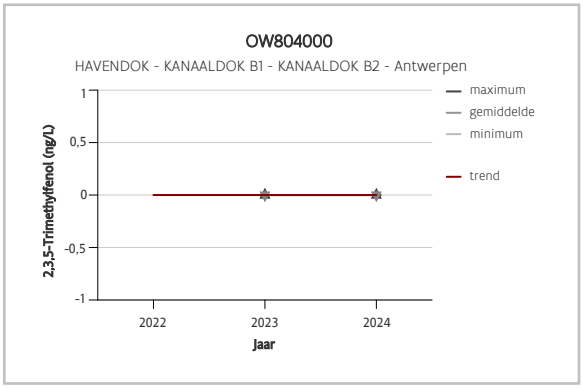


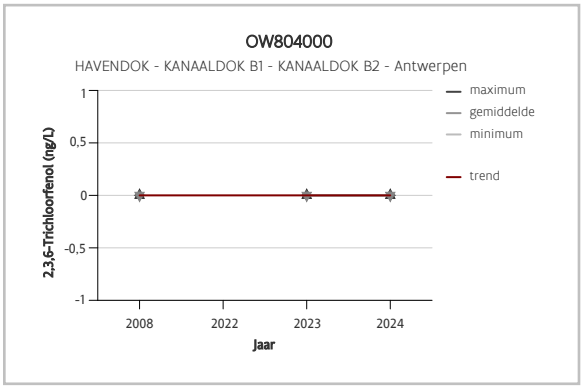


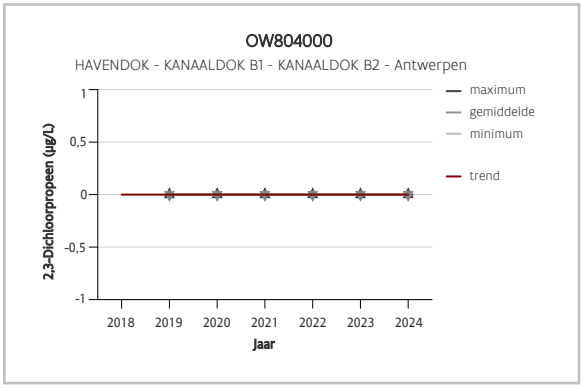
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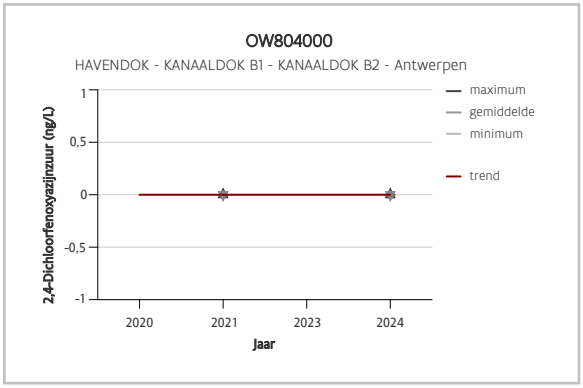


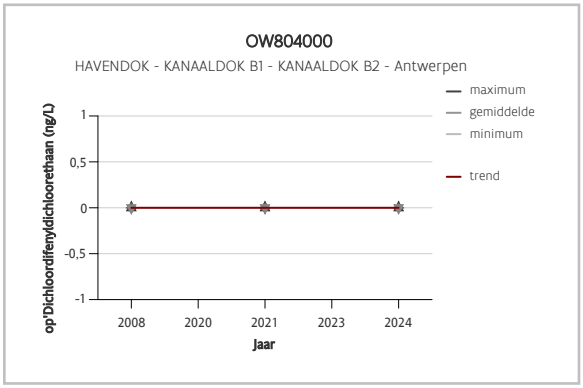


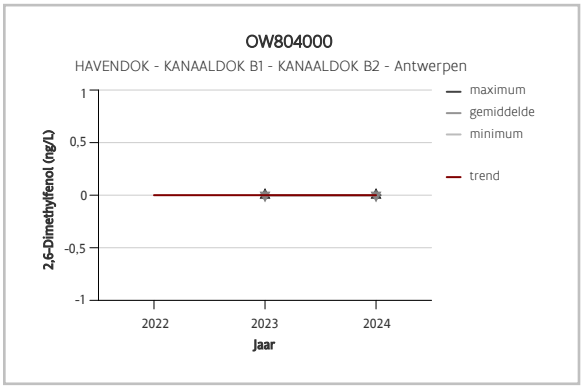


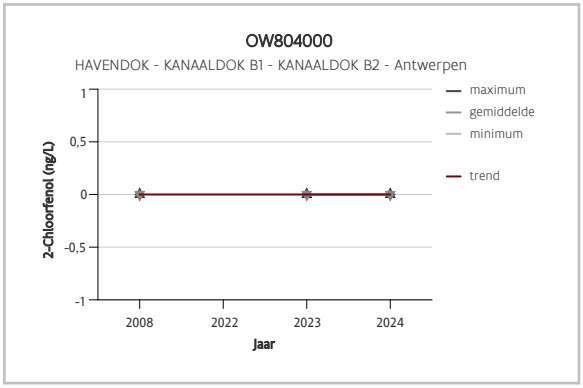
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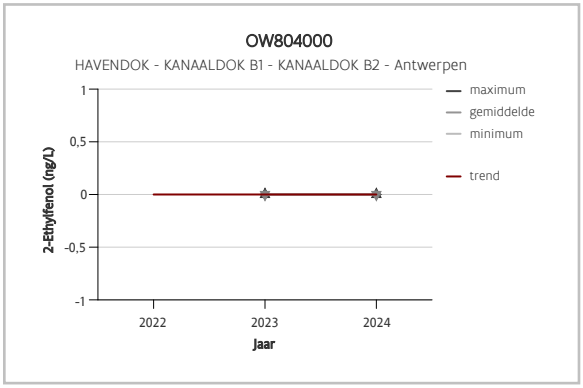
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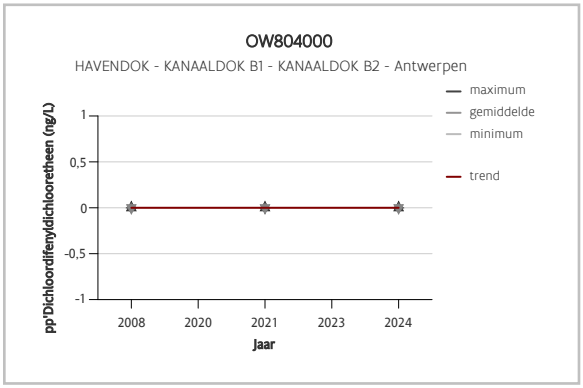


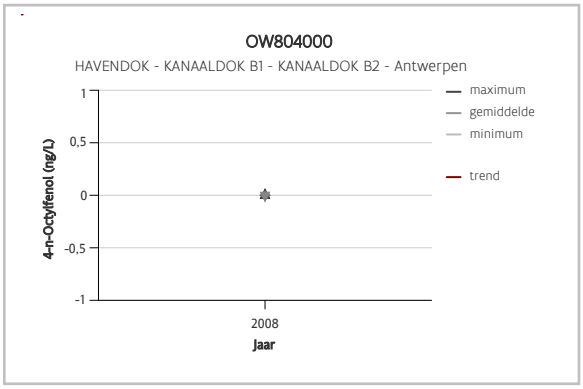


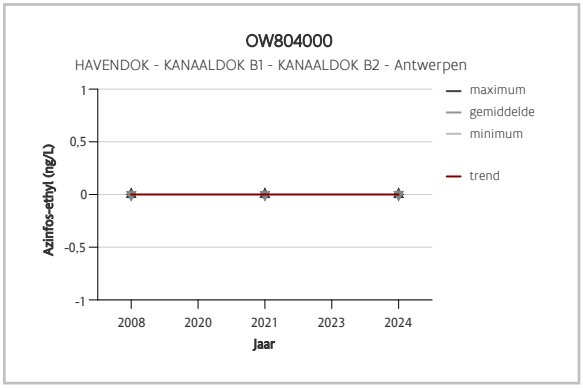





OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
2-Ethylfenol (ng/L)
1
0,5
0
-0,5
-1
2022
2023
2024
Jaar

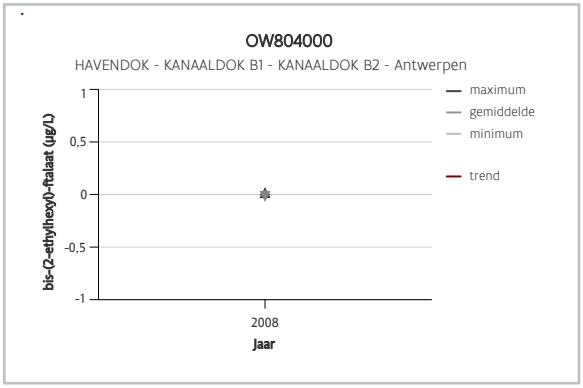

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
pp'Dichloordifenyldichlooretheen (ng/L)
1
0,5
0
-0,5
-1
2008
2020
2021
2023
2024
Jaar

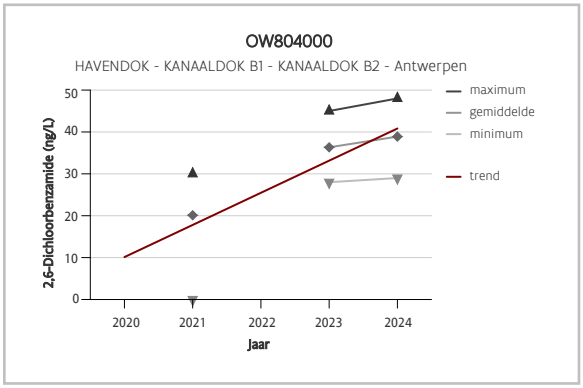

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
4-n-Octylfenol (ng/L)
1
0,5
0
-0,5
-1
2008
Jaar

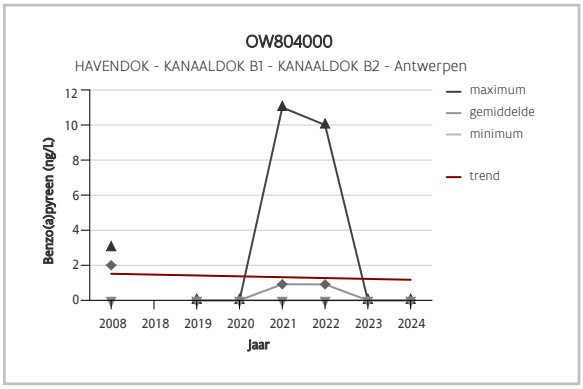

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Azinfos-ethyl (ng/L)
1
0,5
0
-0,5
-1
2008
2020
2021
2023
2024
Jaar

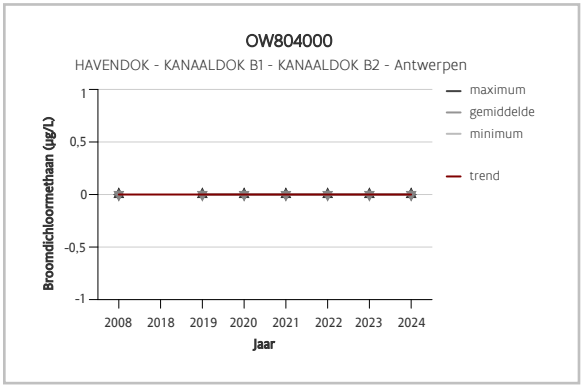
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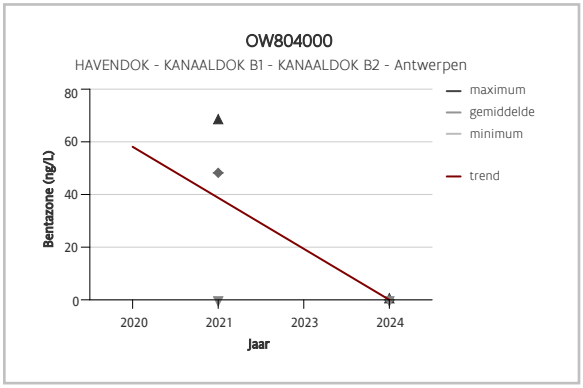


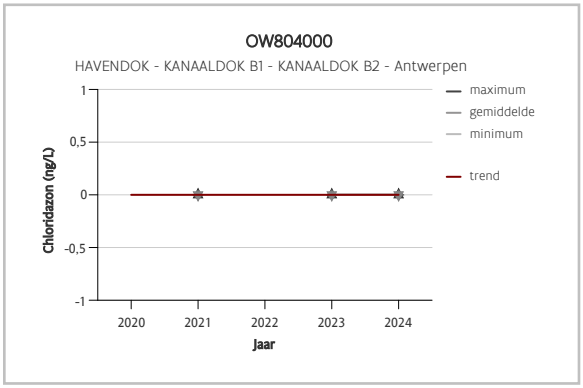


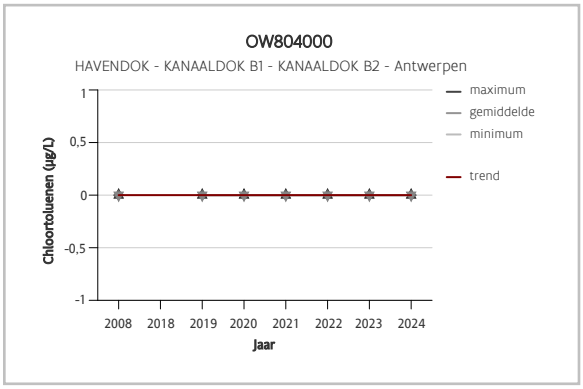


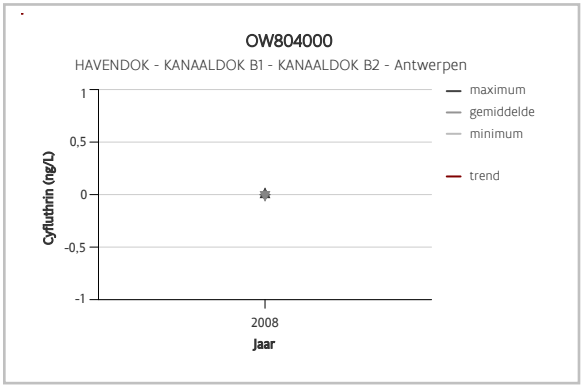


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OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Bentazone (ng/L)
80
60
40
20
0
2020
2021
2023
2024
Jaar

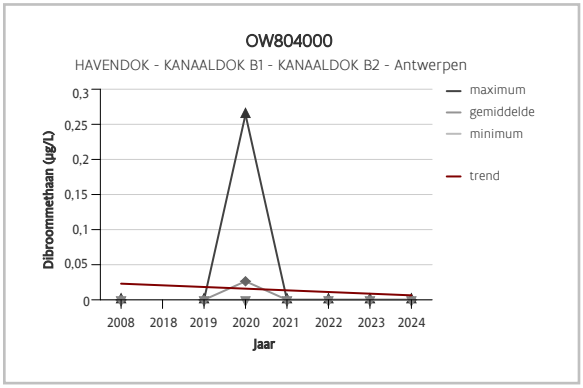

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Chloridazon (ng/L)
1
0,5
0
-0,5
-1
2020
2021
2022
2023
2024
Jaar

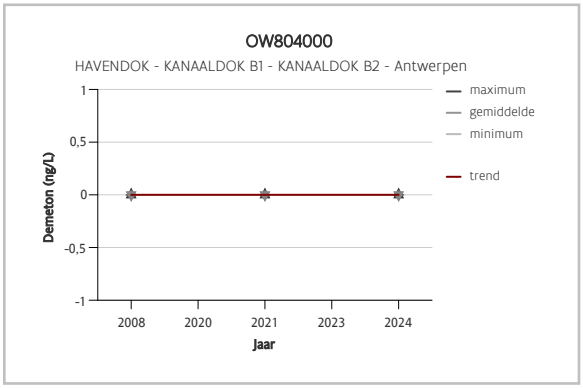

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Chloortoluenen (ug/L)
1
0,5
0
-0,5
-1
2008
2018
2019
2020
2021
2022
2023
2024
Jaar

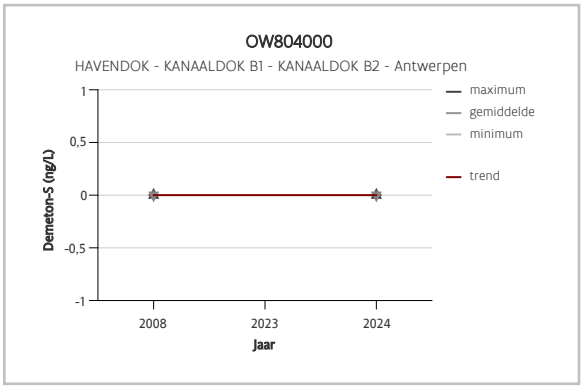

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Cyfluthrin (ng/L)
1
0,5
0
-0,5
-1
2008
Jaar

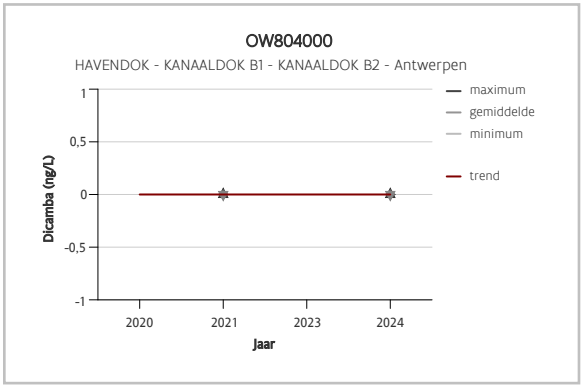
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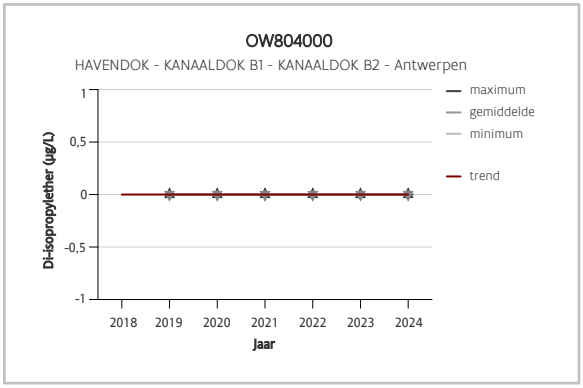


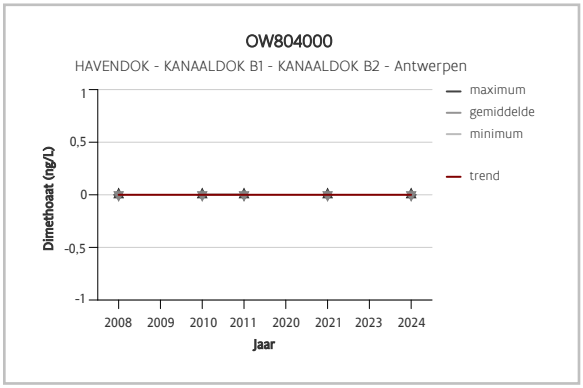


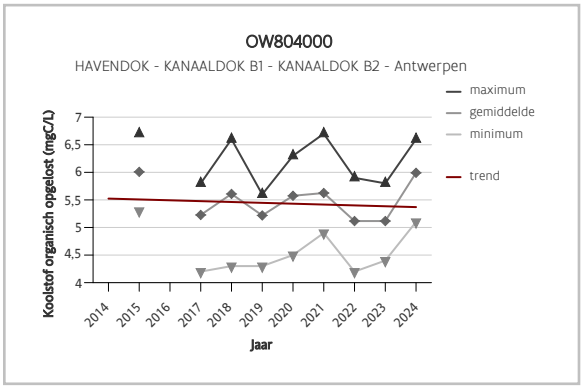


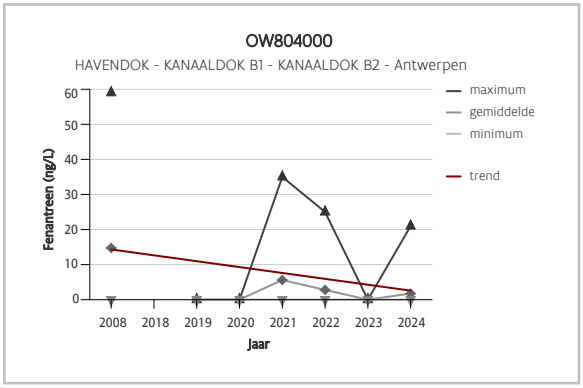


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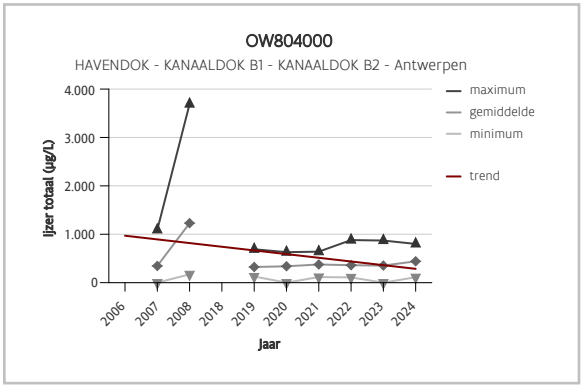

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Di-isopropylether (µg/L)
1
0,5
0
-0,5
-1
2018
2019
2020
2021
2022
2023
2024
Jaar

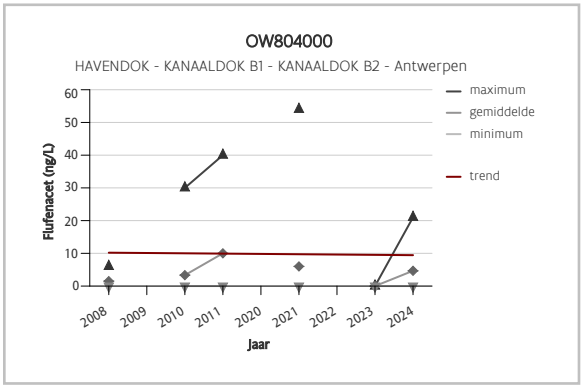

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Dimethoaat (ng/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2020
2021
2023
2024
Jaar

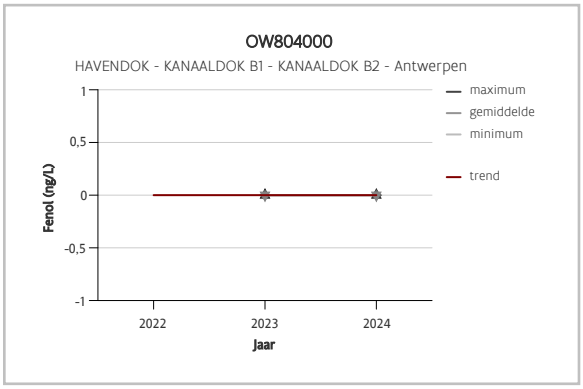

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Koolstof organisch opgelost (mgC/L)
7
6,5
6
5,5
5
4,5
4
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

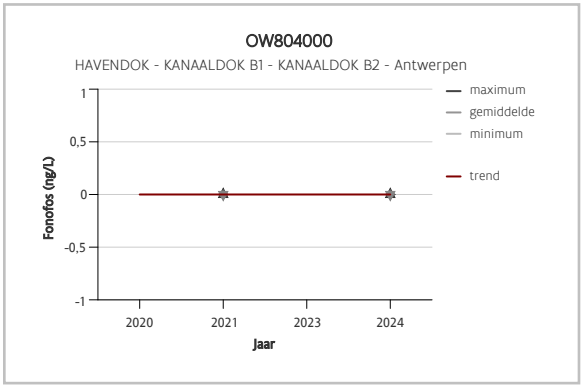

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Fenantreen (ng/L)
60
50
40
30
20
10
0
2008
2018
2019
2020
2021
2022
2023
2024
Jaar

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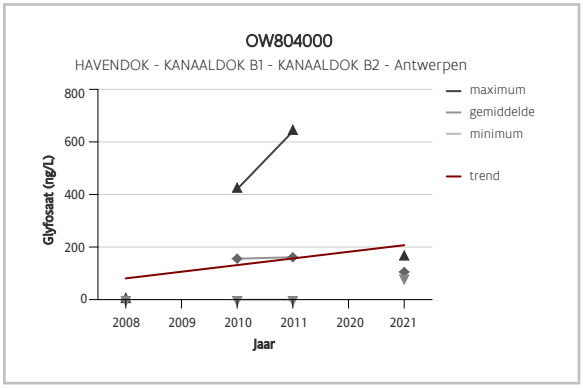


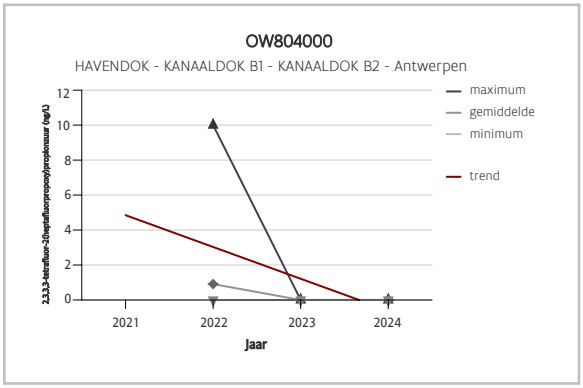


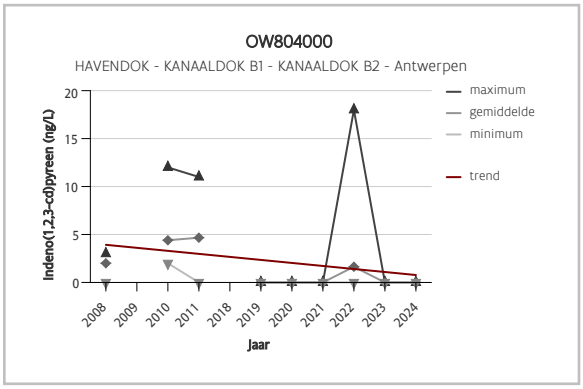


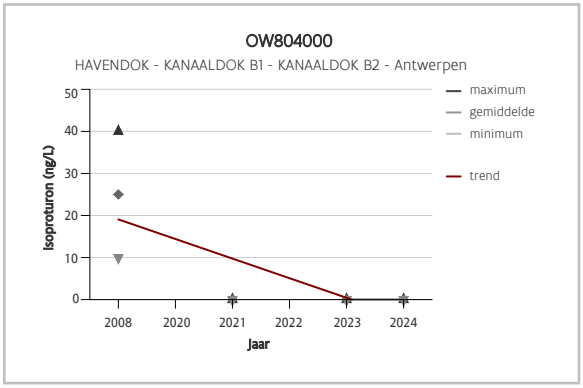


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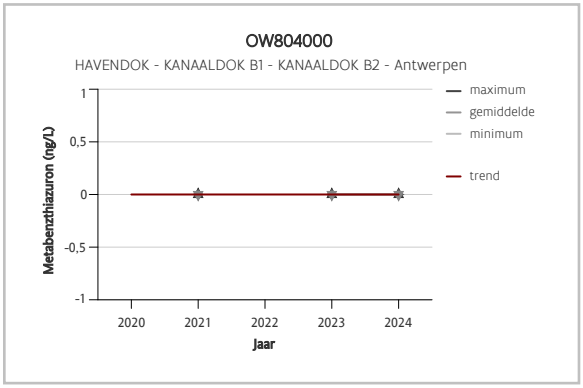


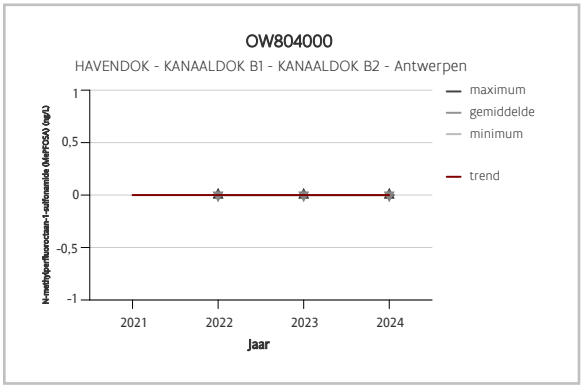


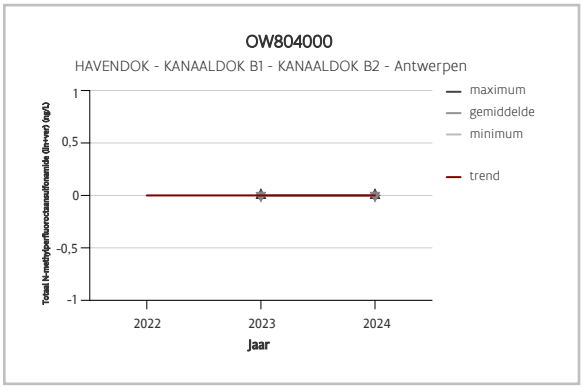


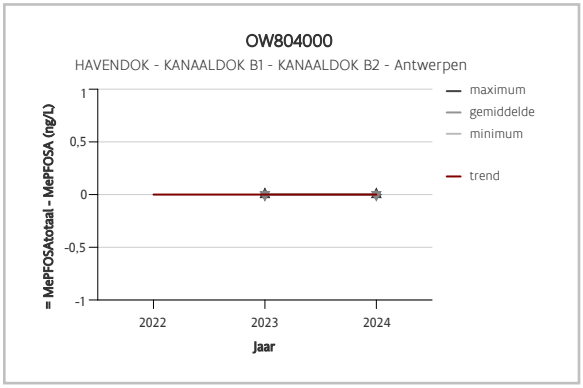
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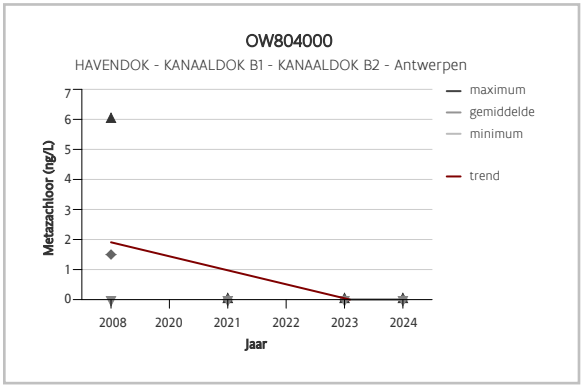


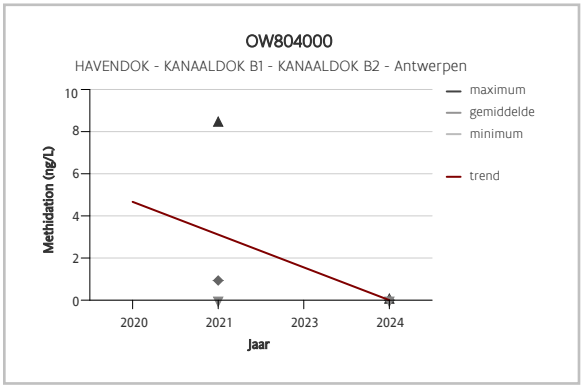


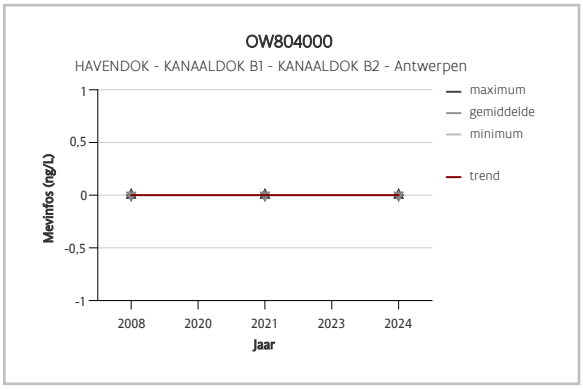


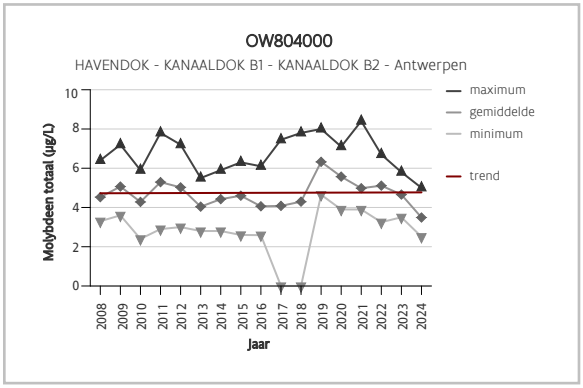


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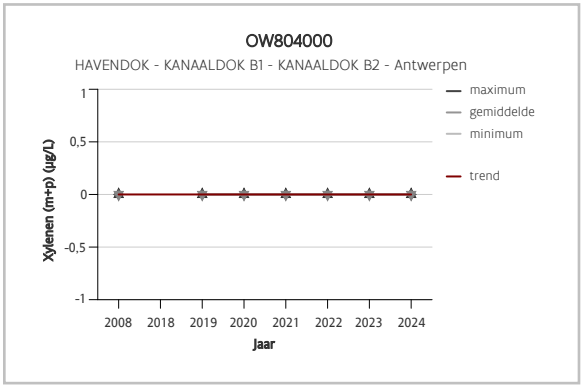


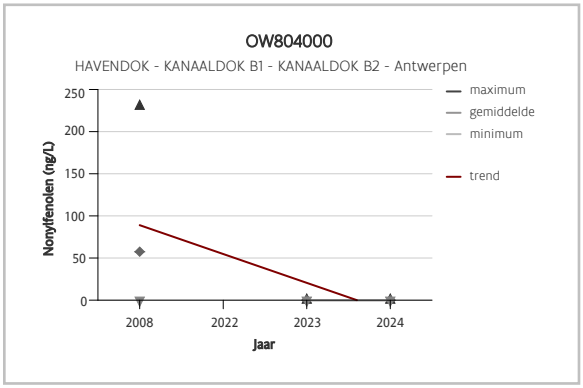


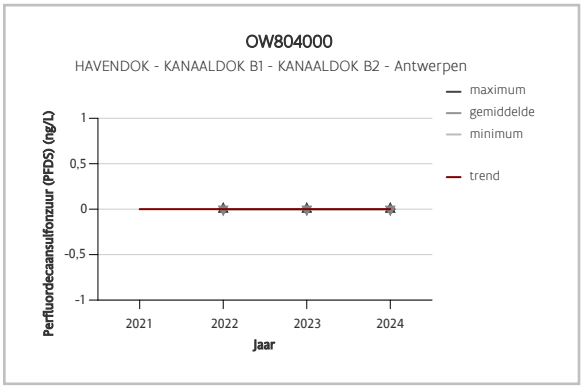


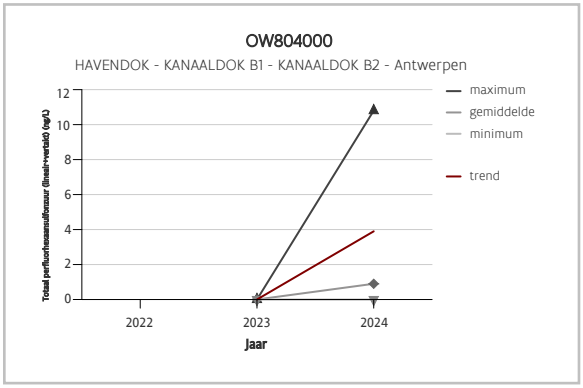
disclaimer

MONEOS Individuele grafieken



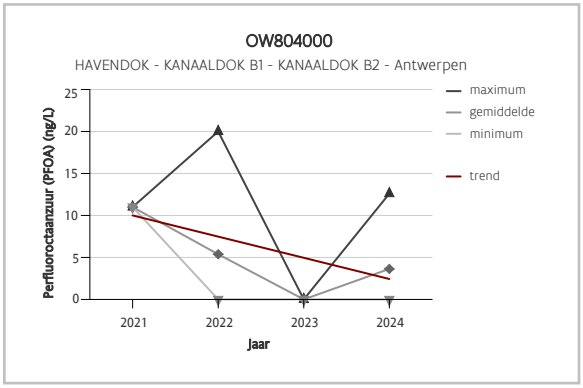


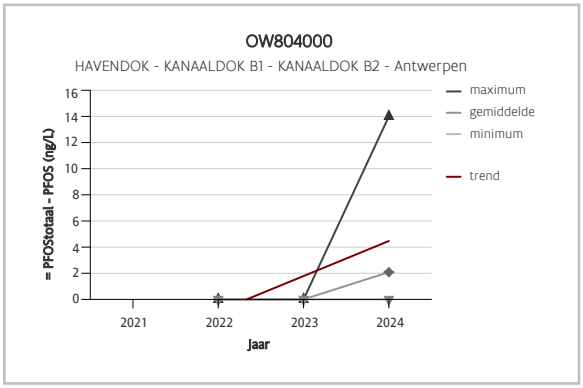


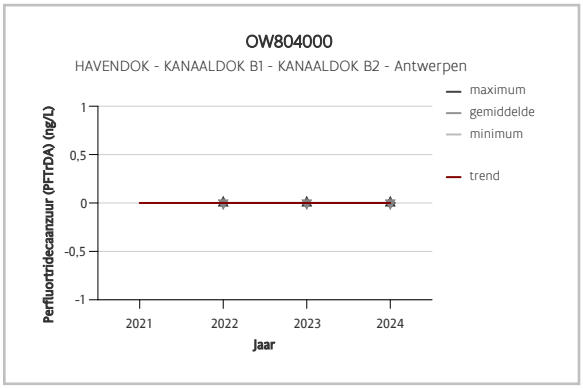


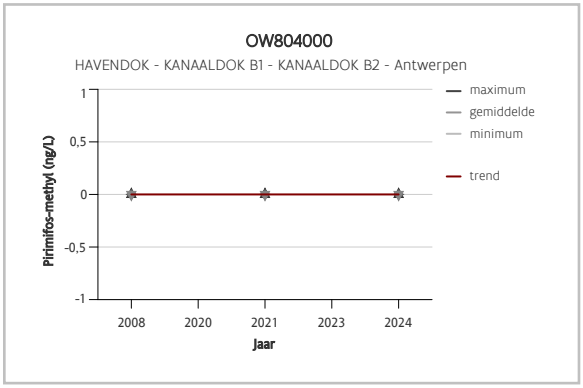
disclaimer

MONEOS Individuele grafieken



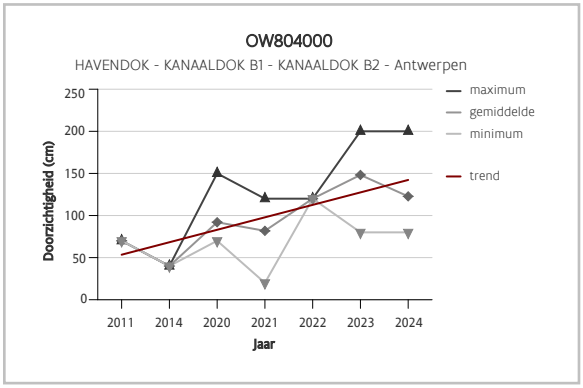


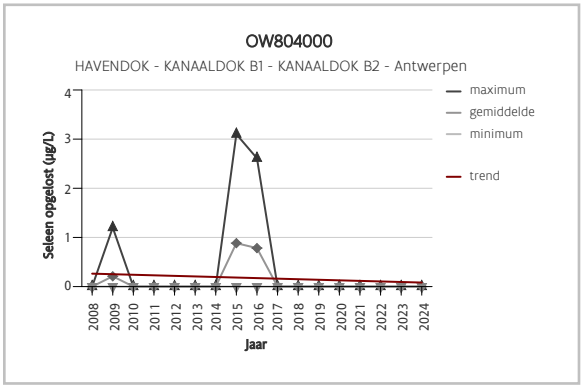


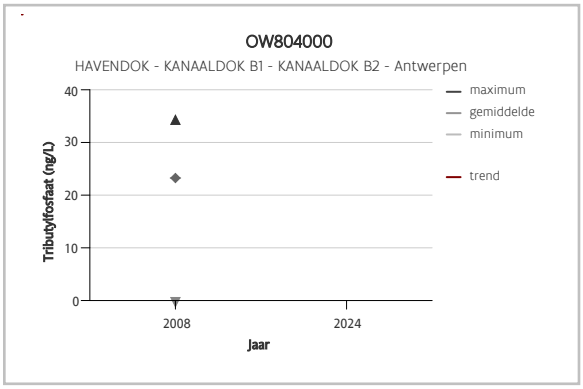


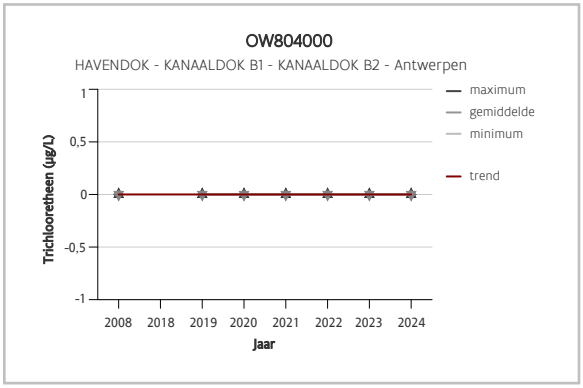
disclaimer

MONEOS Individuele grafieken

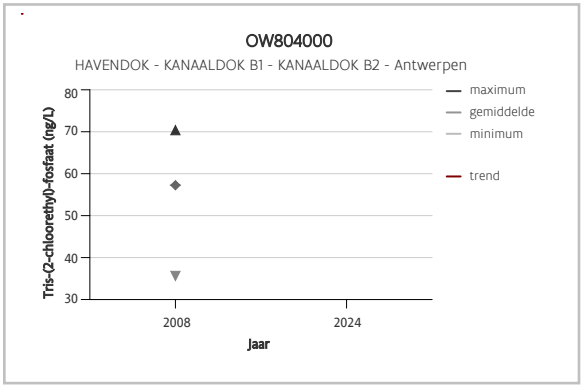


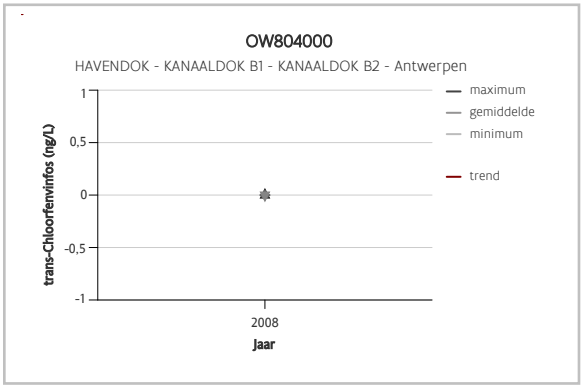


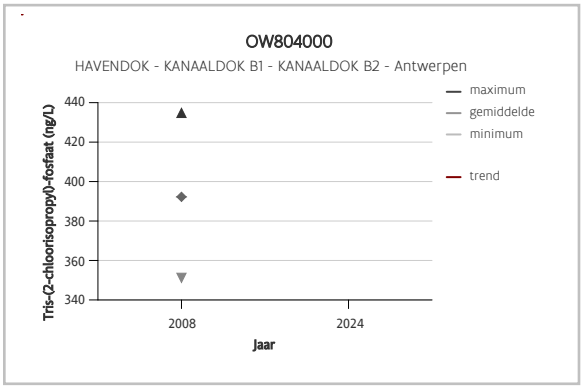


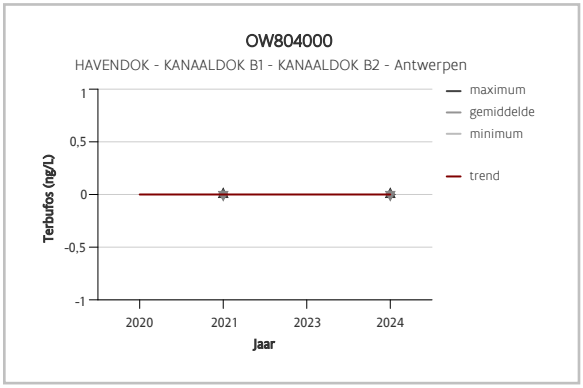


disclaimer


OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
Tris-(2-chloorethyl)-fosfaat (ng/L)
80
70
60
50
40
30
2008
2024
Jaar
maximum
gemiddelde
minimum
trend

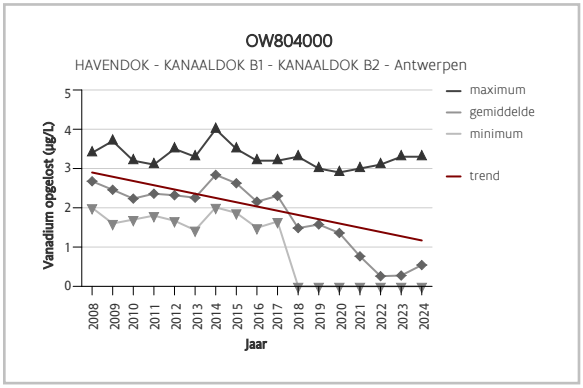

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
trans-Chloorfenvinfos (ng/L)
1
0,5
0
-0,5
-1
2008
Jaar
maximum
gemiddelde
minimum
trend

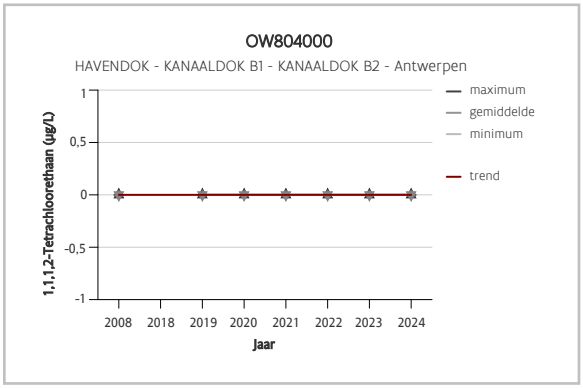

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
Tris-(2-chloorisopropyl)-fosfaat (ng/L)
440
420
400
380
360
340
2008
2024
Jaar
maximum
gemiddelde
minimum
trend

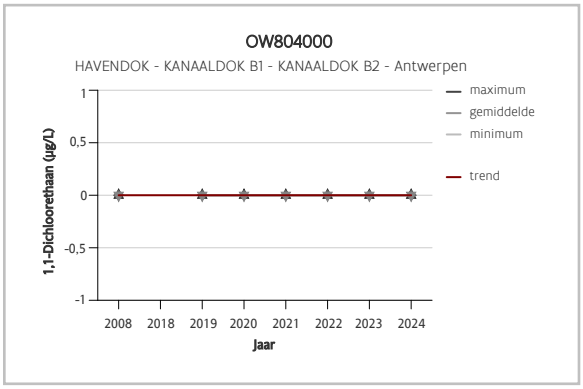

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
Terbufos (ng/L)
1
0,5
0
-0,5
-1
2020
2021
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

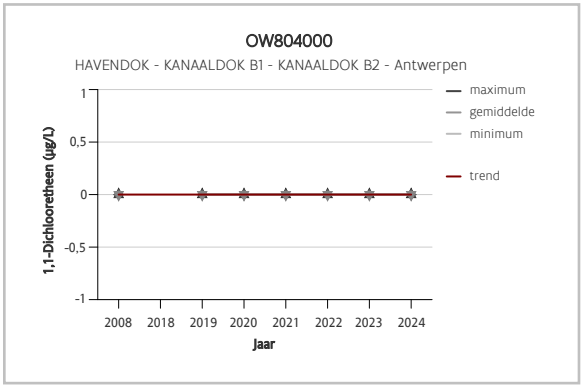
disclaimer

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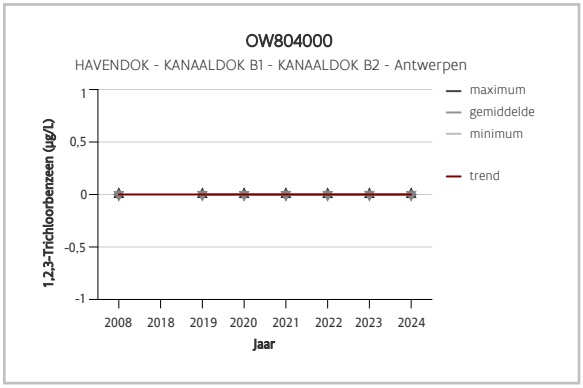


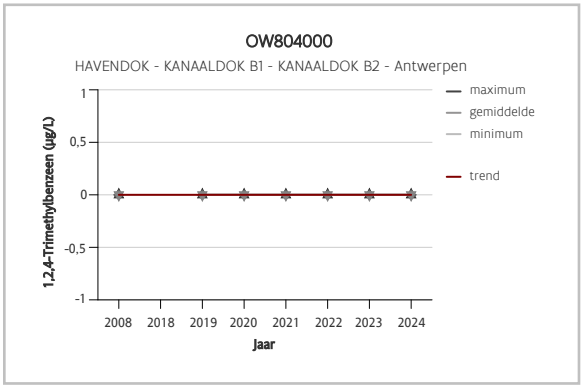


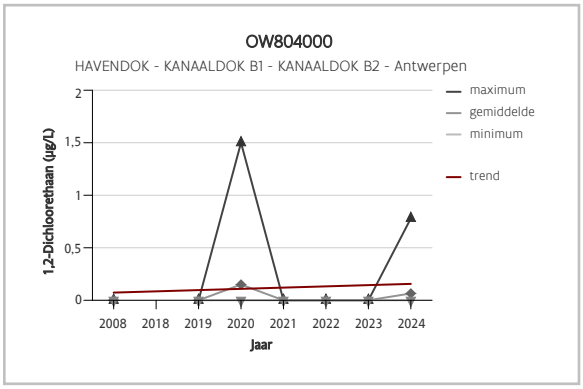


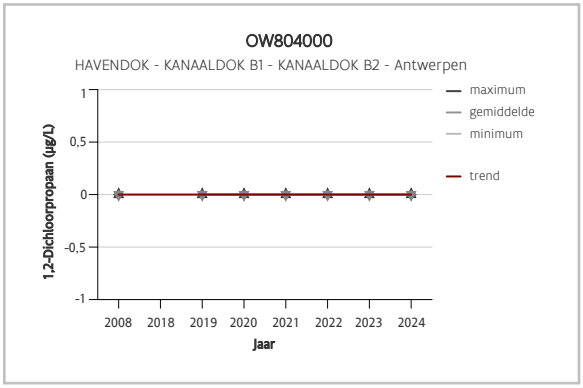


MONEOS Individuele grafieken



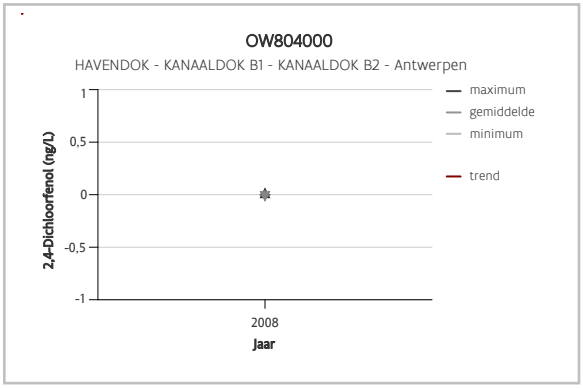


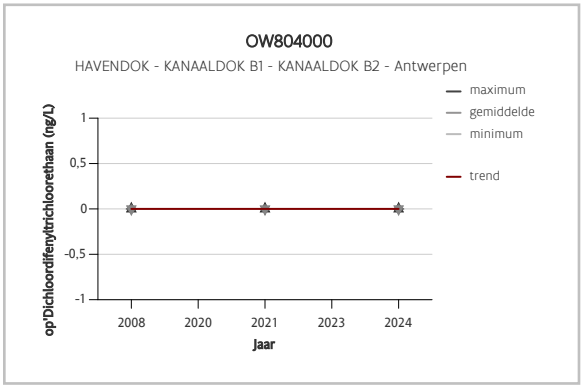


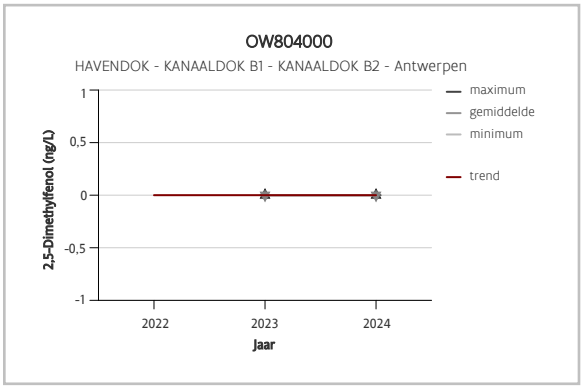


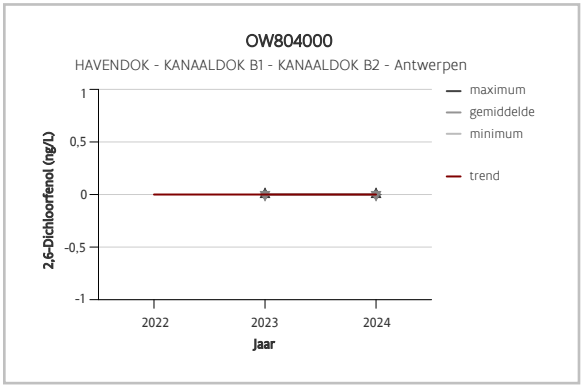
disclaimer

MONEOS Individuele grafieken

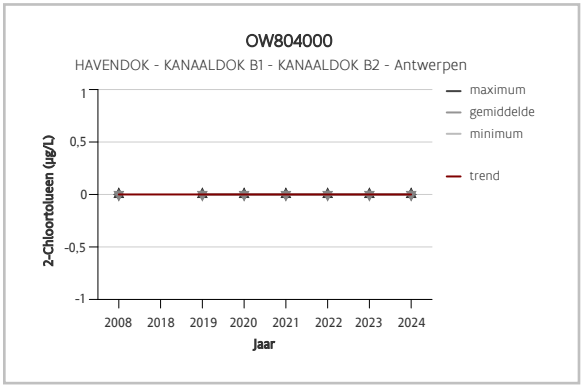


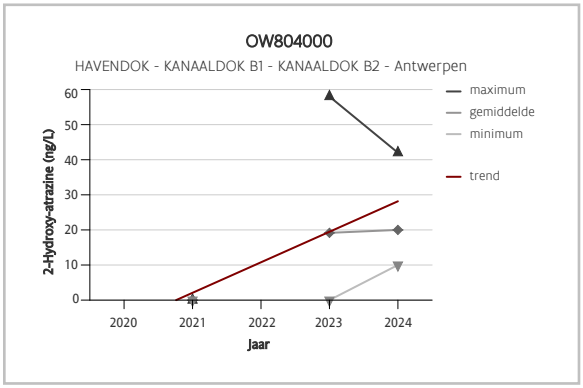


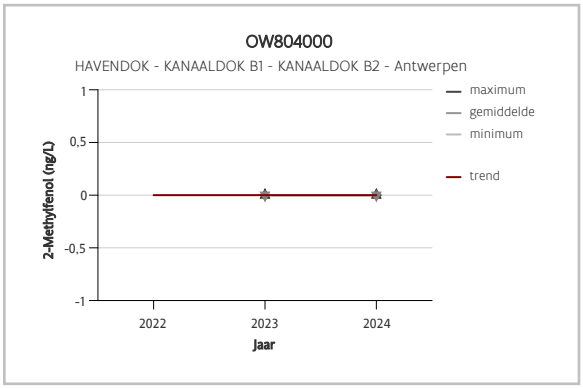


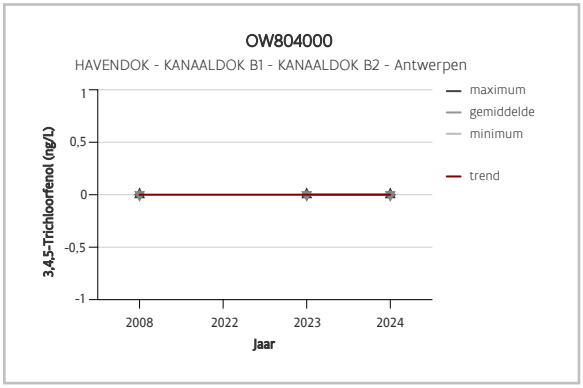


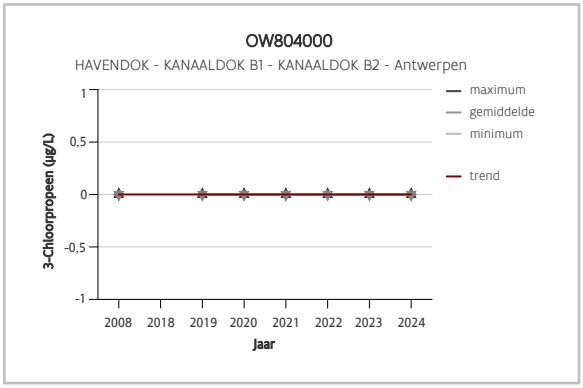
MONEOS Individuele grafieken

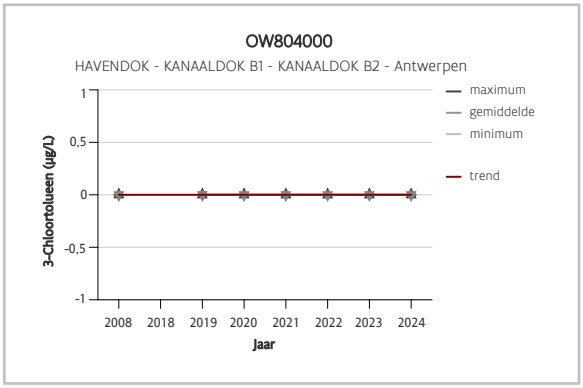


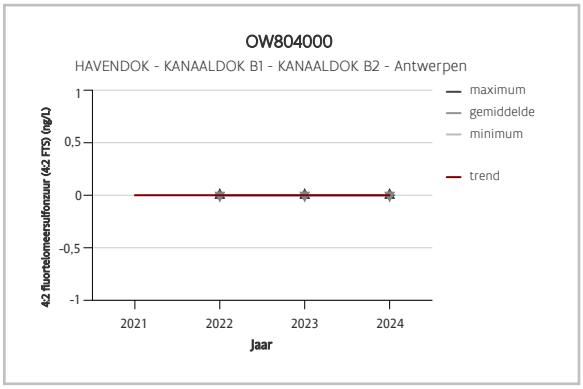


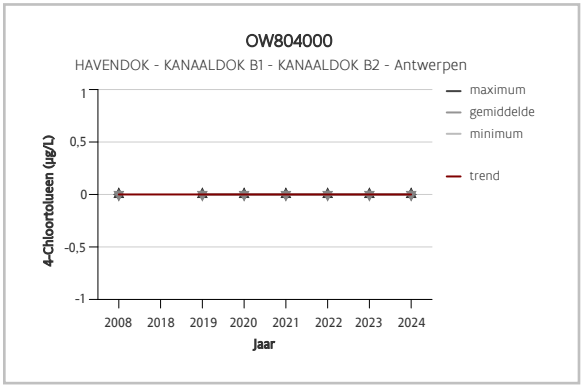




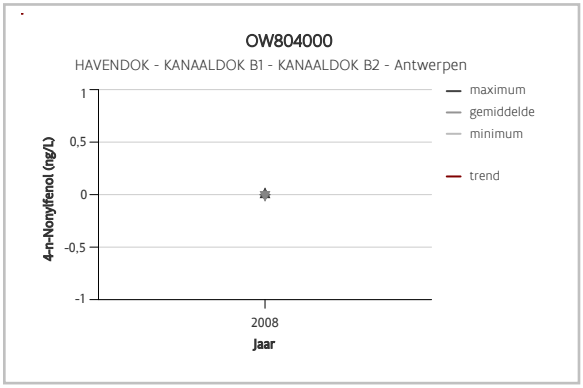

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
3-Chloorpropeen (µg/L)
1
0,5
0
-0,5
-1
2008
2018
2019
2020
2021
2022
2023
2024
Jaar

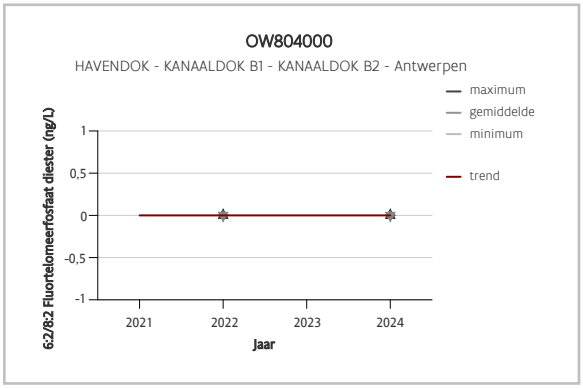

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
3-Chloortolueen (µg/L)
1
0,5
0
-0,5
-1
2008
2018
2019
2020
2021
2022
2023
2024
Jaar

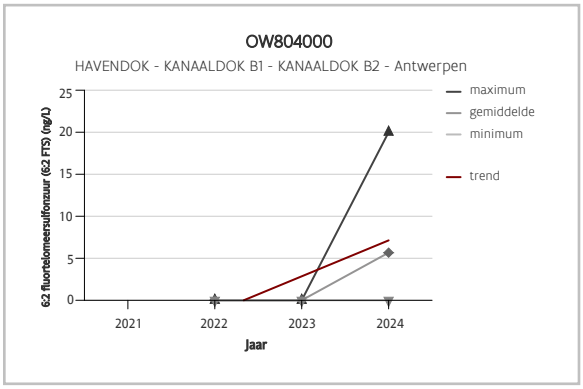

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
4:2 fluortelomeersulfonzuur (4:2 FTS) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
2024
Jaar

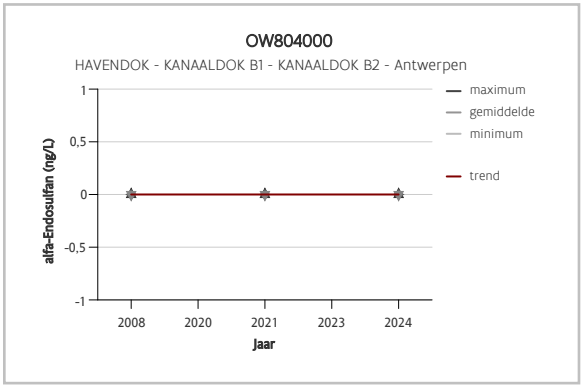

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
4-Chloortolueen (µg/L)
1
0,5
0
-0,5
-1
2008
2018
2019
2020
2021
2022
2023
2024
Jaar

disclaimer


OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
4-n-Nonylfenol (ng/L)
1
0,5
0
-0,5
-1
2008
Jaar

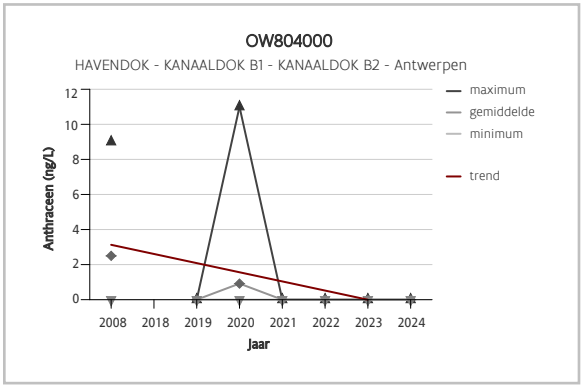

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
6:2/8:2 Fluortelomeerfosfaat diester (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
2024
Jaar

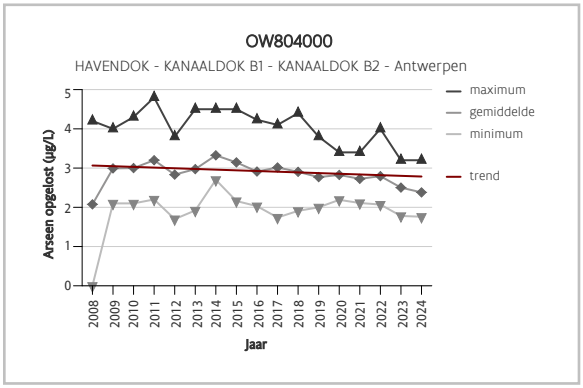

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
6:2 fluortelomeersulfonzuur (6:2 FTS) (ng/L)
25
20
15
10
5
0
2021
2022
2023
2024
Jaar

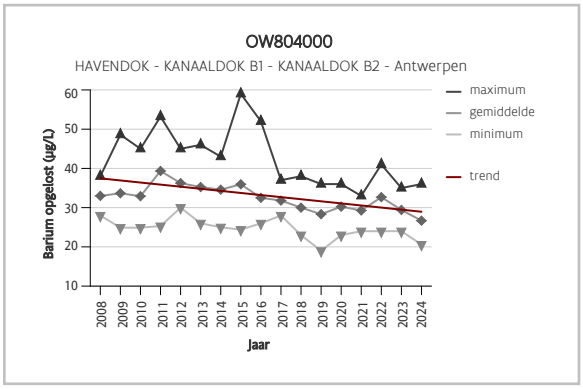

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
alfa-Endosulfan (ng/L)
1
0,5
0
-0,5
-1
2008
2020
2021
2023
2024
Jaar

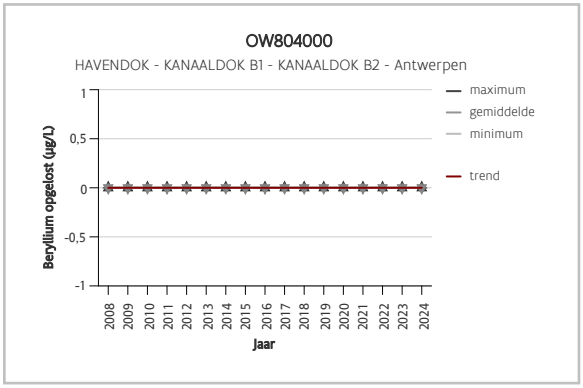
disclaimer

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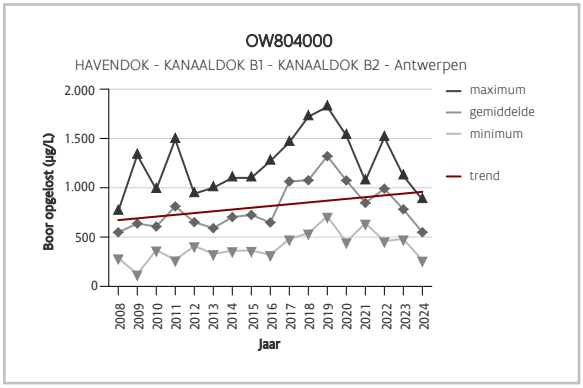


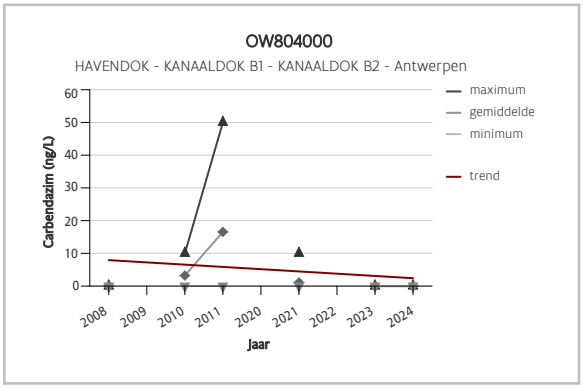


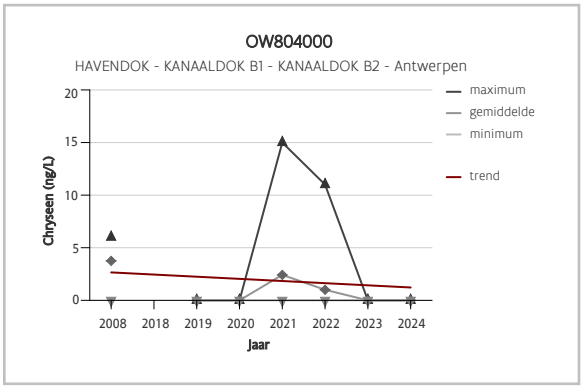


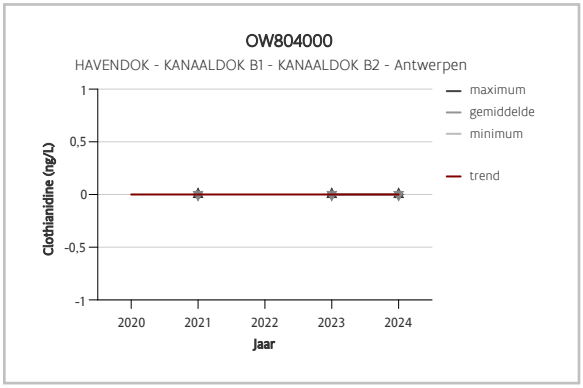


disclaimer

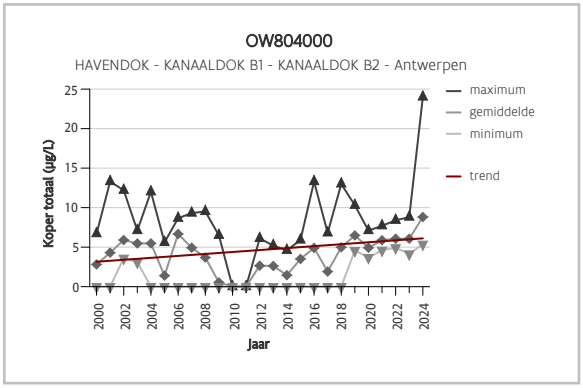

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
Boor opgelost (µg/L)
2.000
1.500
1.000
500
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

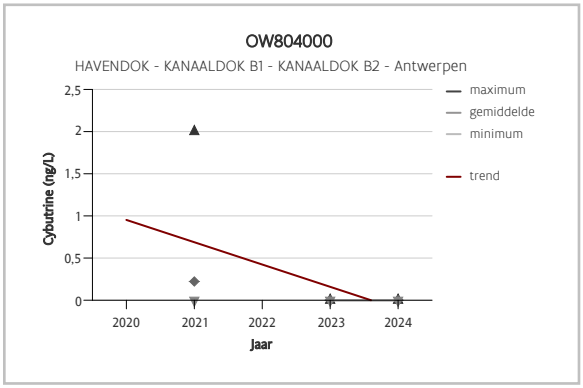

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
Carbendazim (ng/L)
60
50
40
30
20
10
0
2008
2009
2010
2011
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

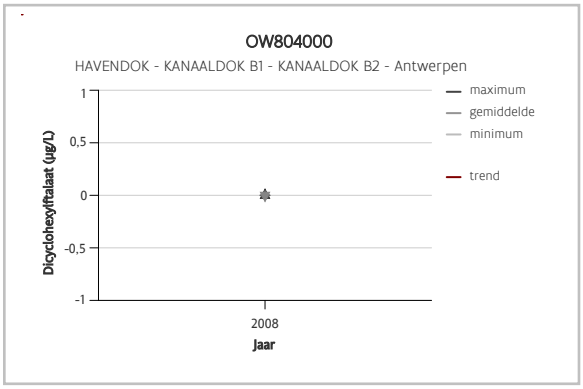

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
Chryseen (ng/L)
20
15
10
5
0
2008
2018
2019
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

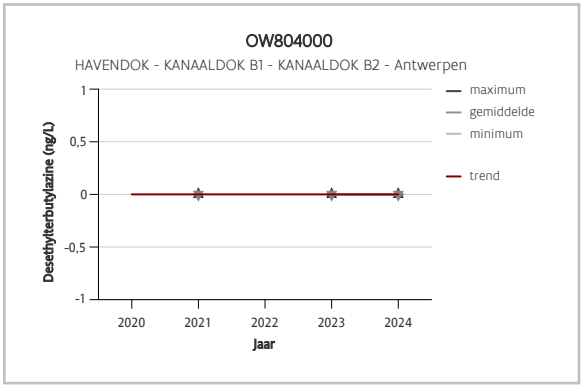

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
Clothianidine (ng/L)
1
0,5
0
-0,5
-1
2020
2021
2022
2023
2024
Jaar
maximum
gemiddelde
minimum
trend

MONEOS Individuele grafieken

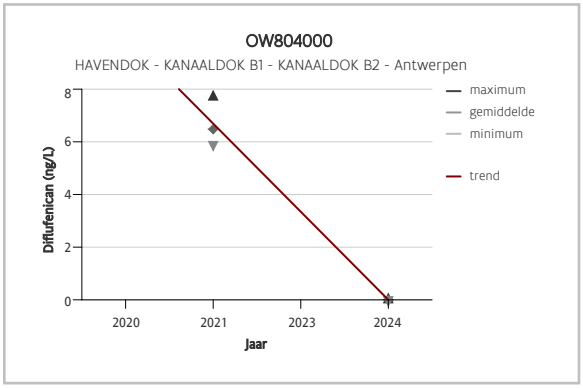


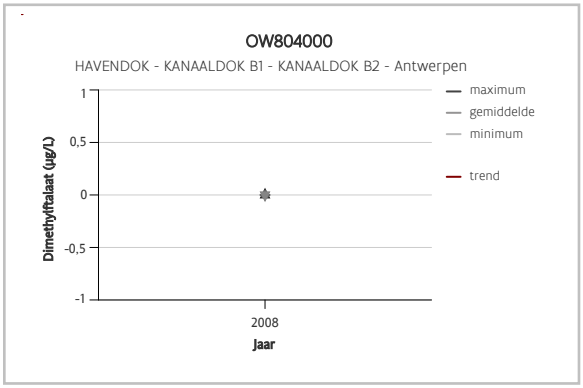


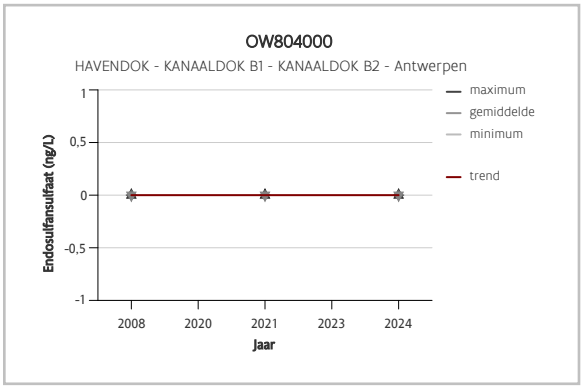


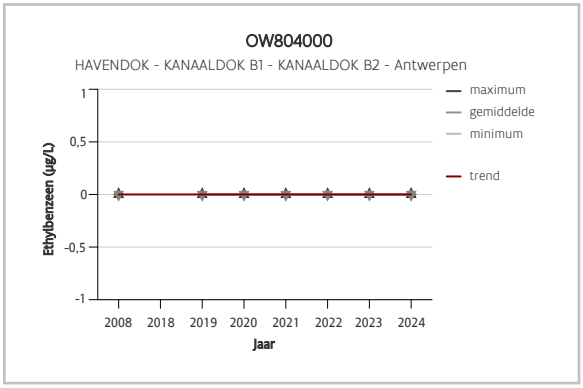


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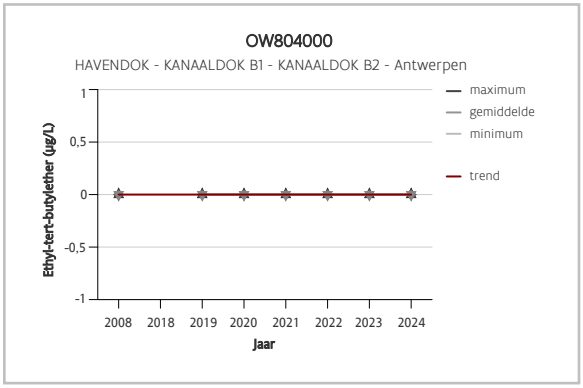

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Diflufenican (ng/L)
8
6
4
2
0
2020
2021
2023
2024
Jaar

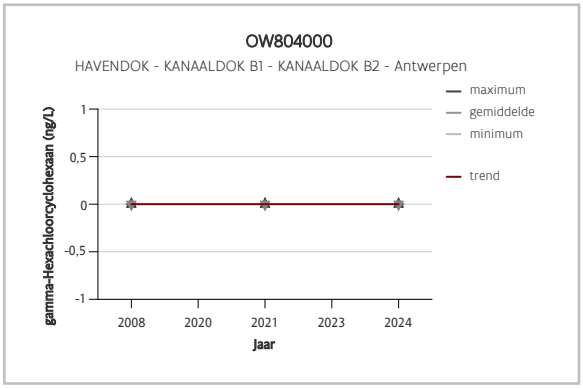

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Dimethylftalaat (µg/L)
1
0,5
0
-0,5
-1
2008
Jaar

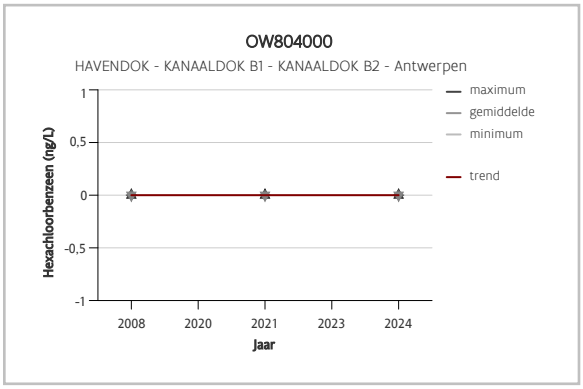

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Endosulfansulfaat (ng/L)
1
0,5
0
-0,5
-1
2008
2020
2021
2023
2024
Jaar

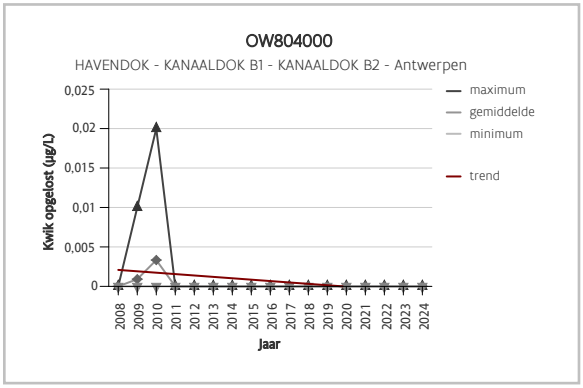

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Ethylbenzeen (µg/L)
1
0,5
0
-0,5
-1
2008
2018
2019
2020
2021
2022
2023
2024
Jaar

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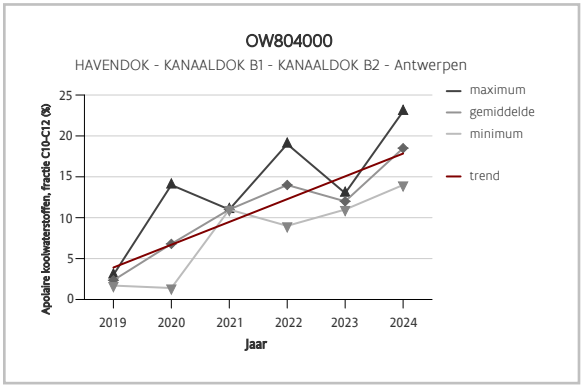


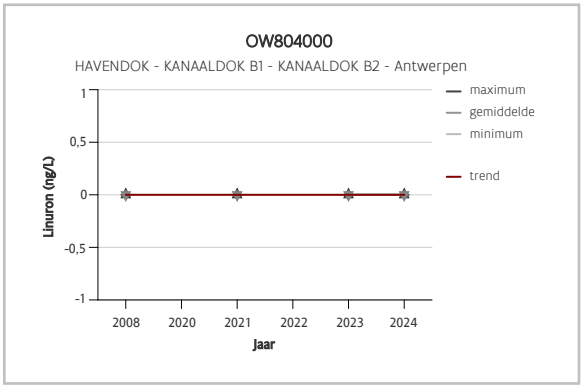


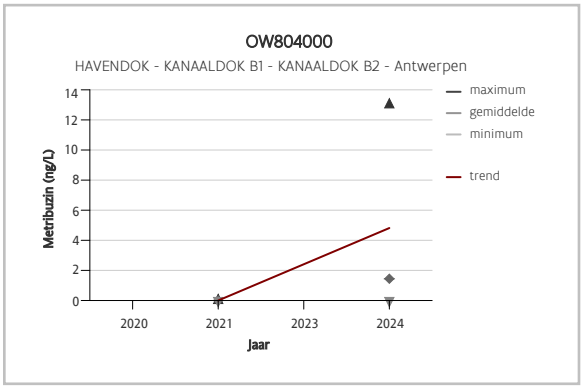


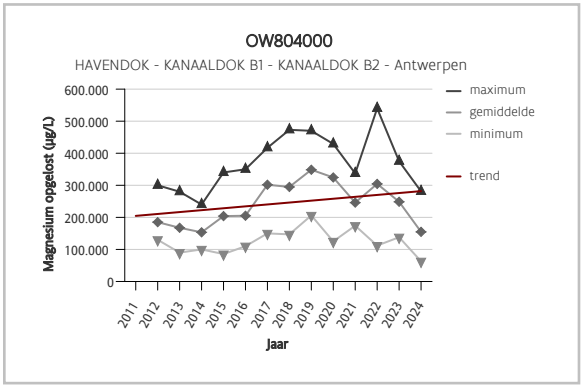


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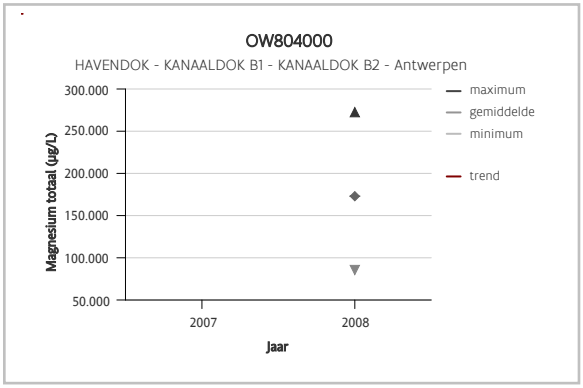


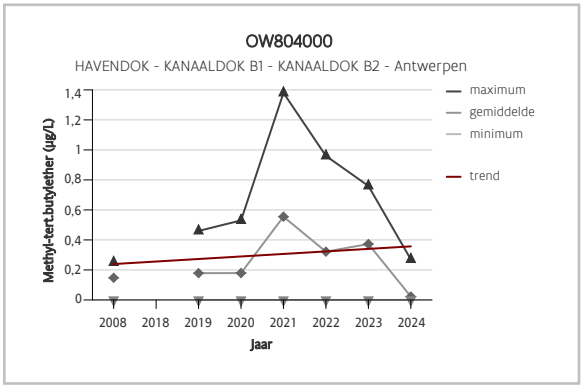


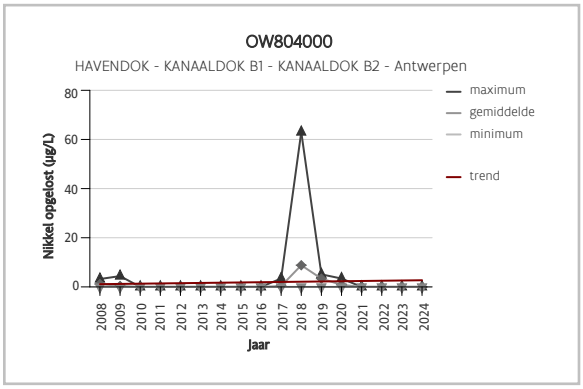


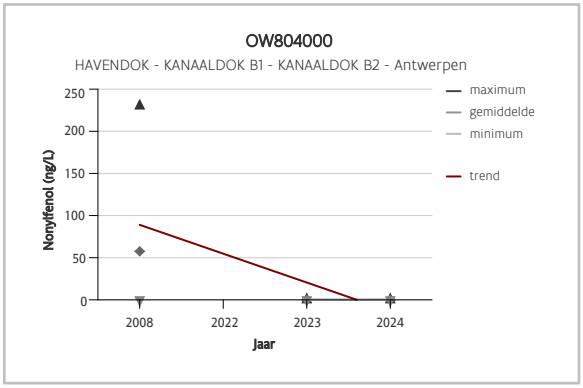
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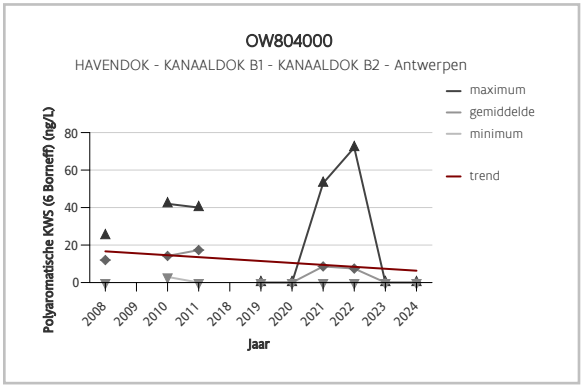


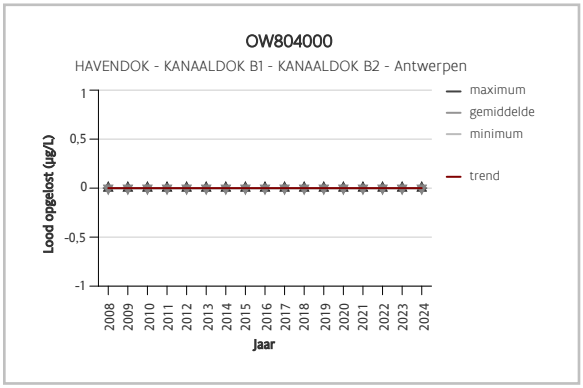


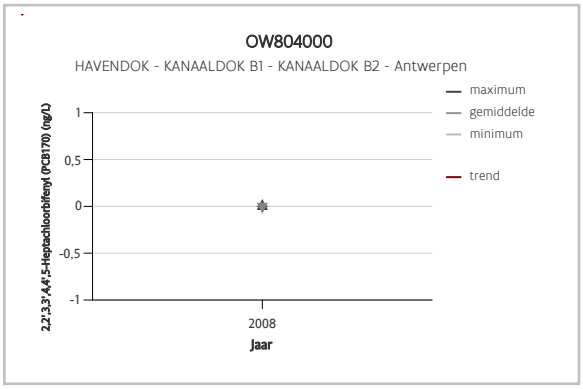


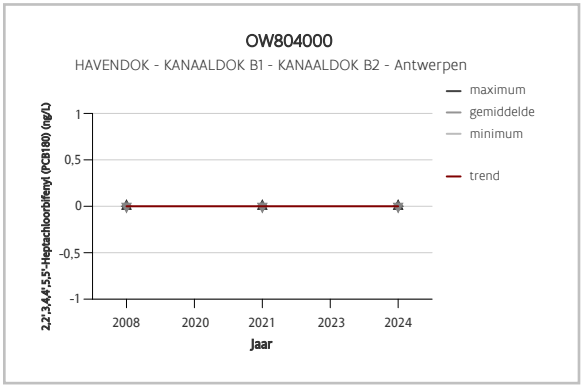


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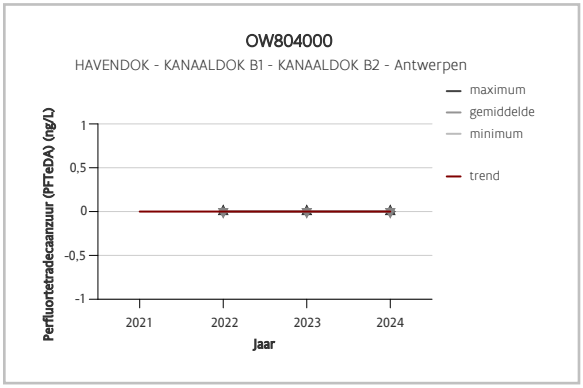


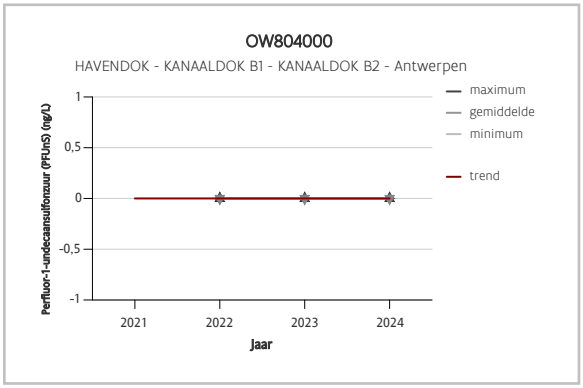


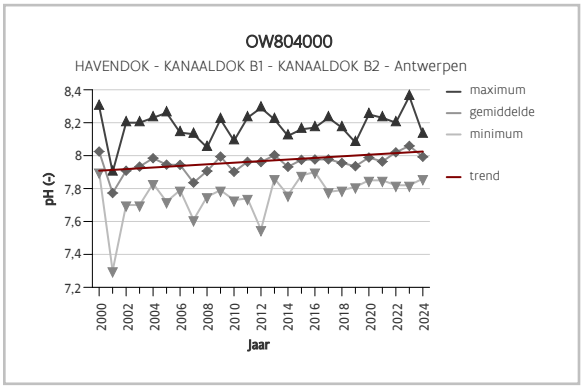


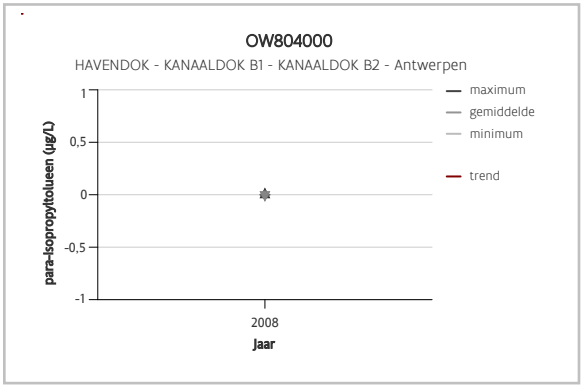
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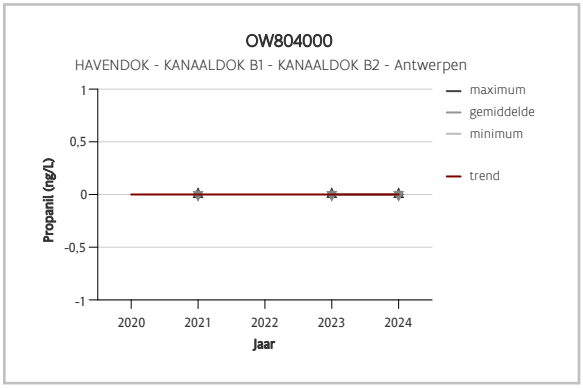


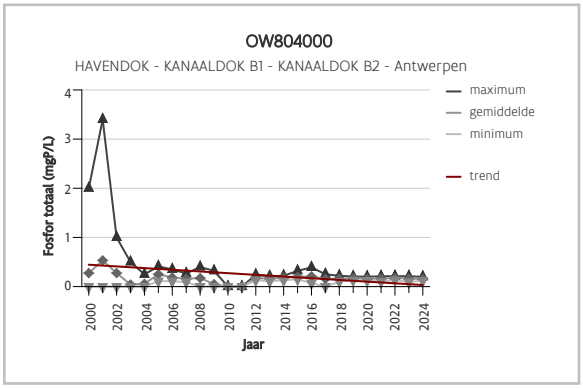


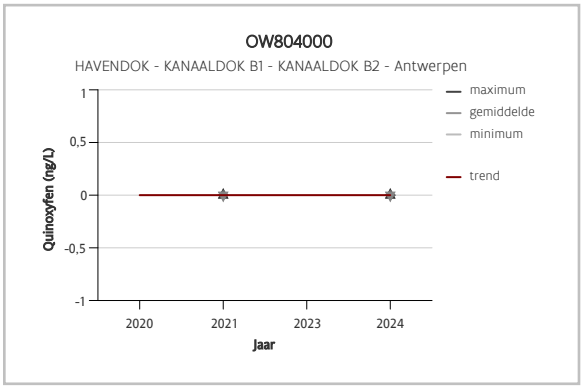


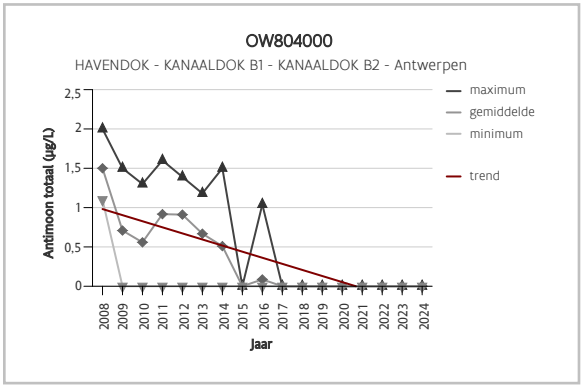
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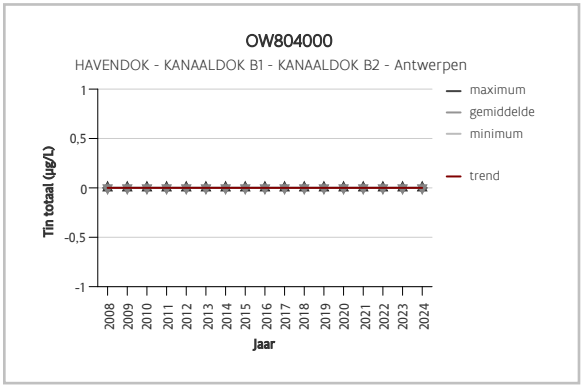


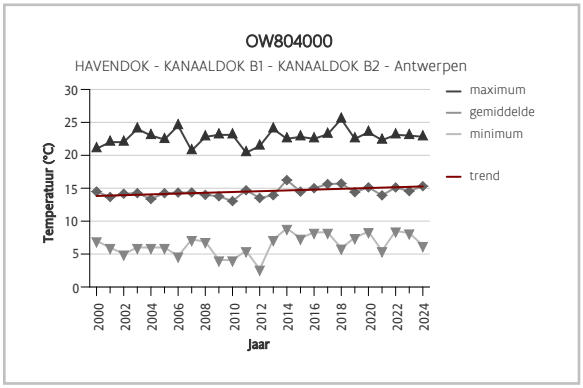


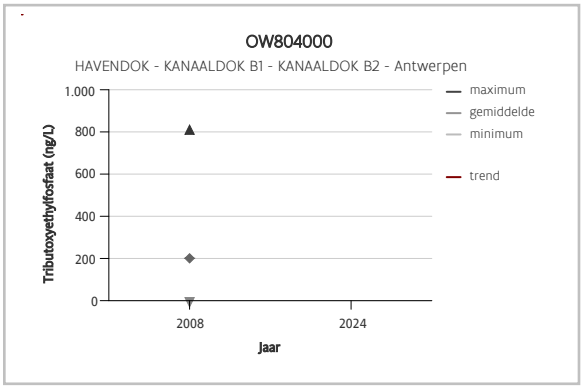


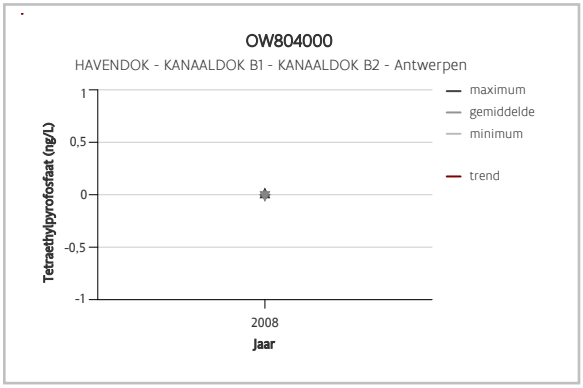
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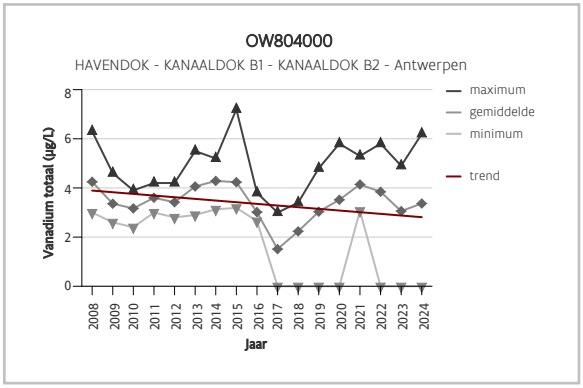


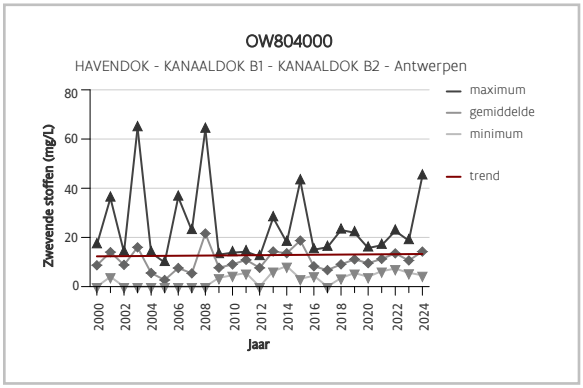


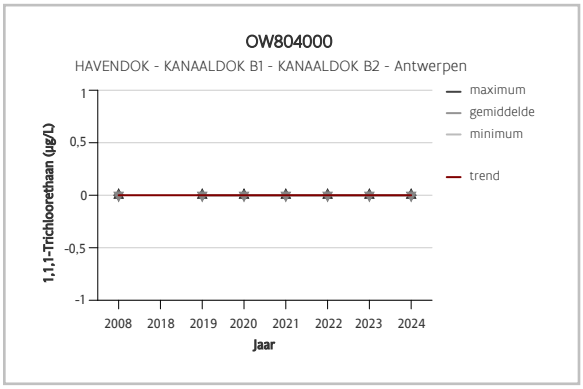


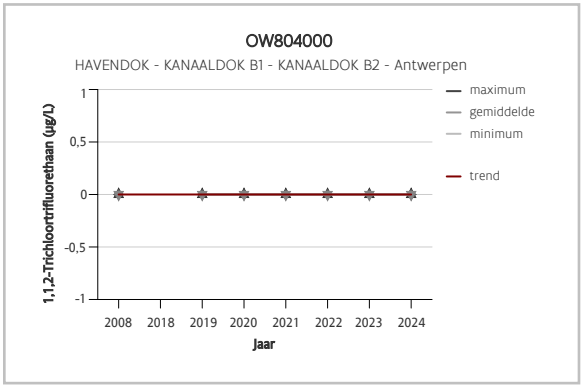
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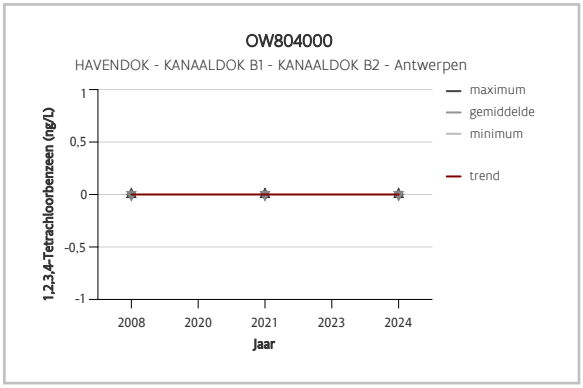


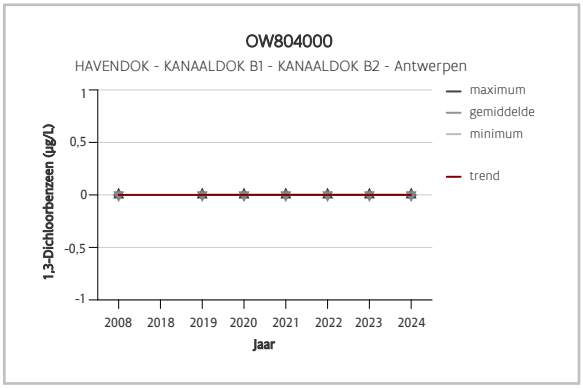


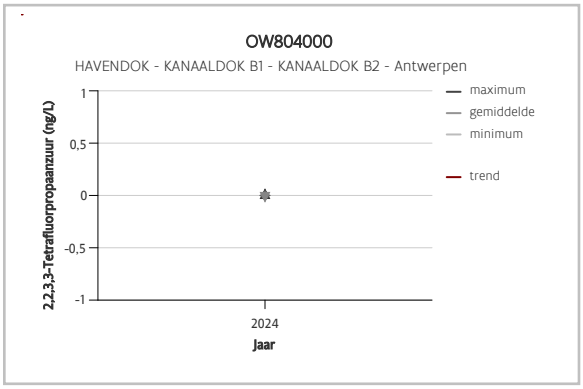


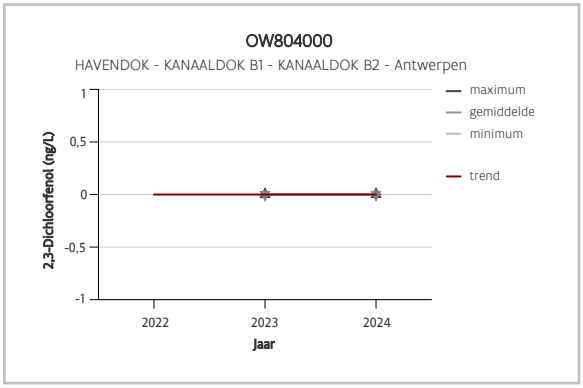


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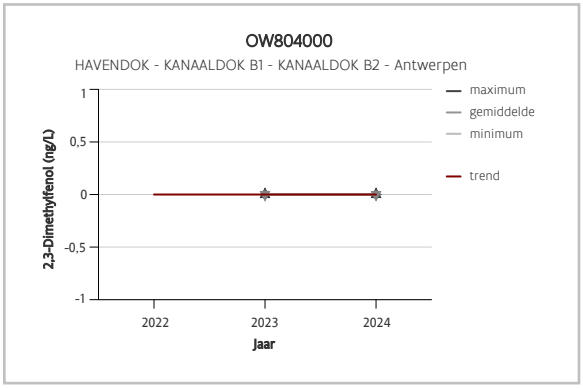


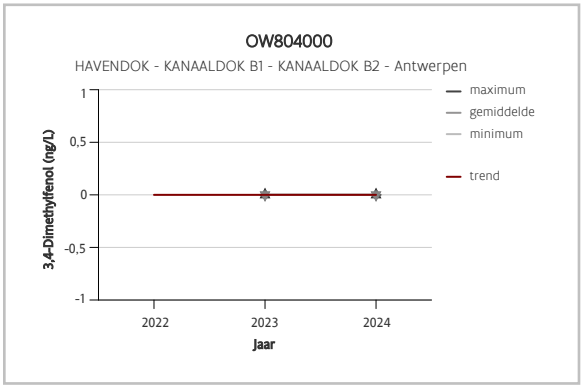


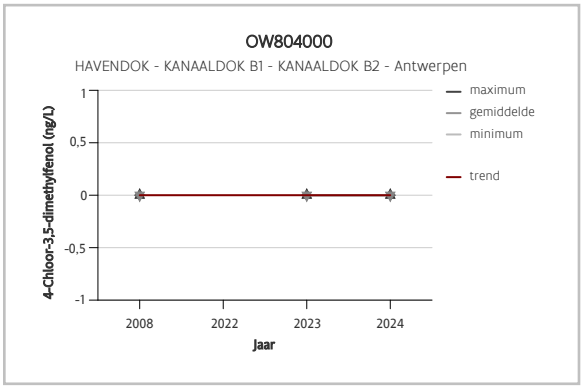


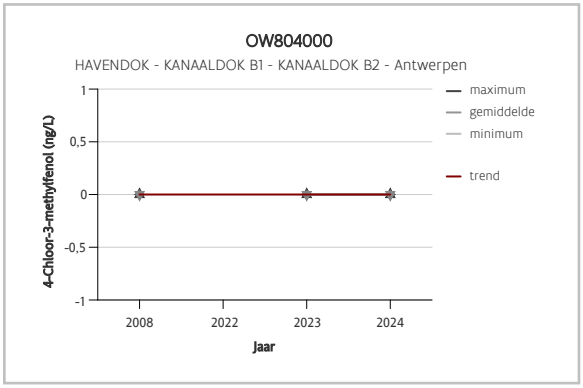


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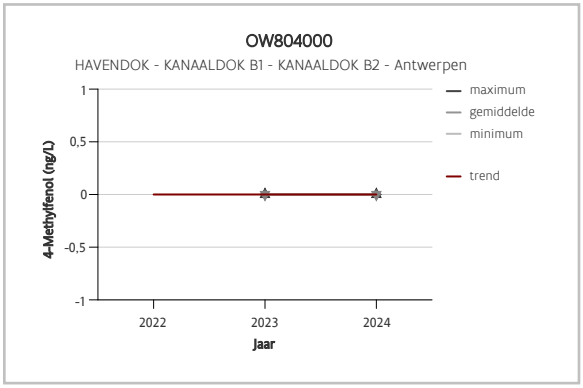


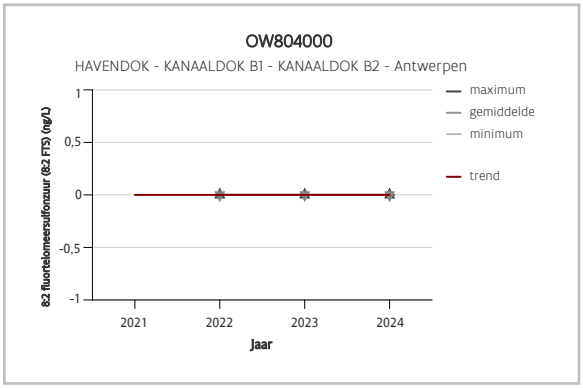


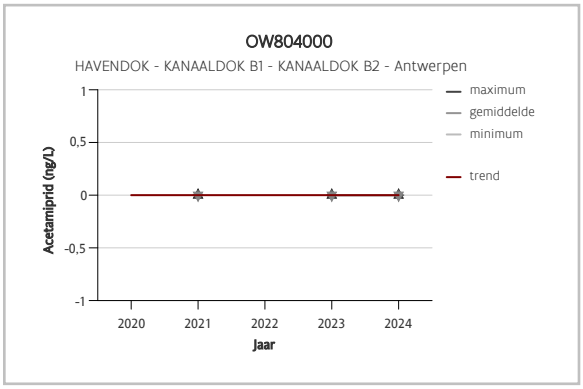


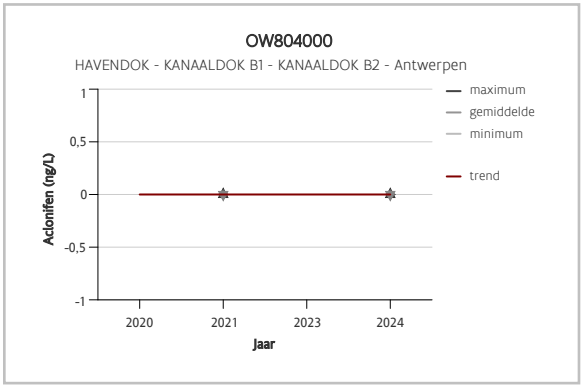


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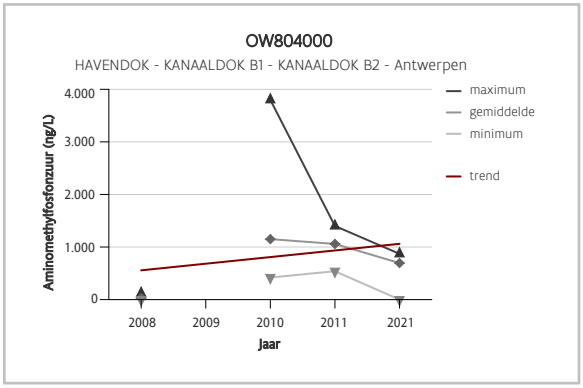


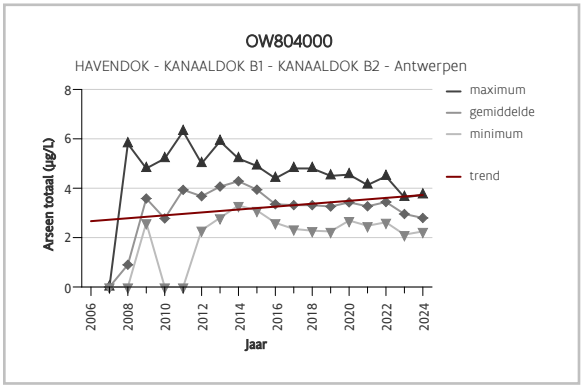


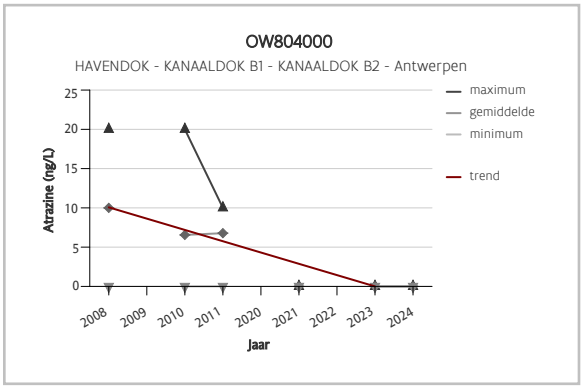


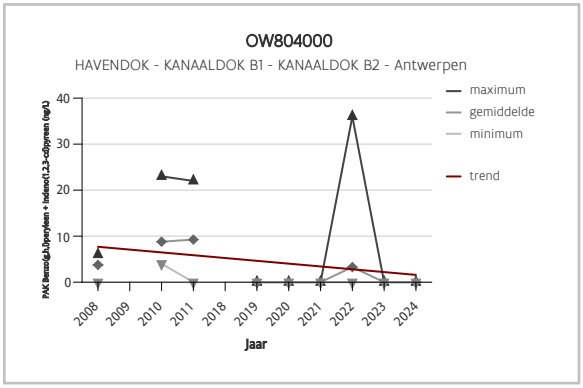


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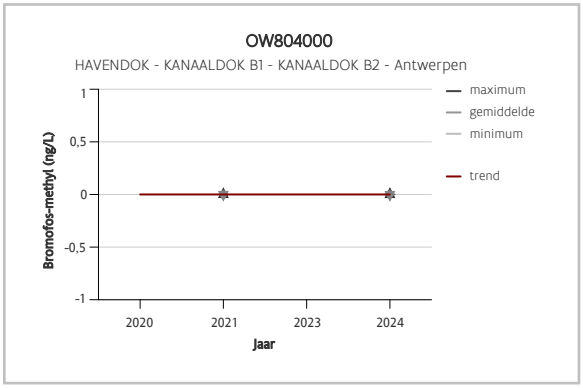


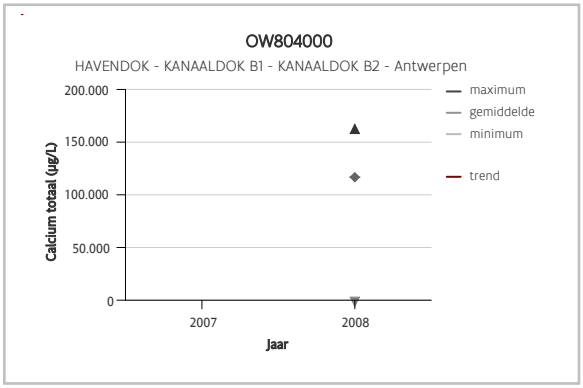


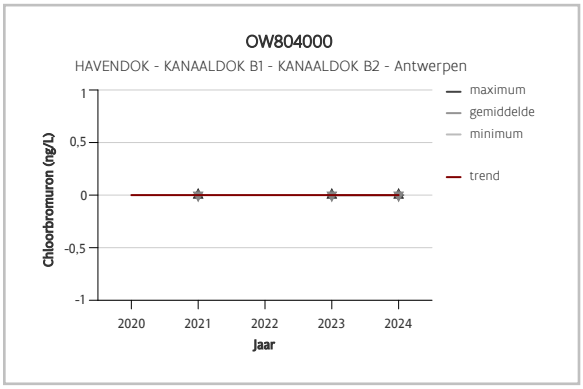


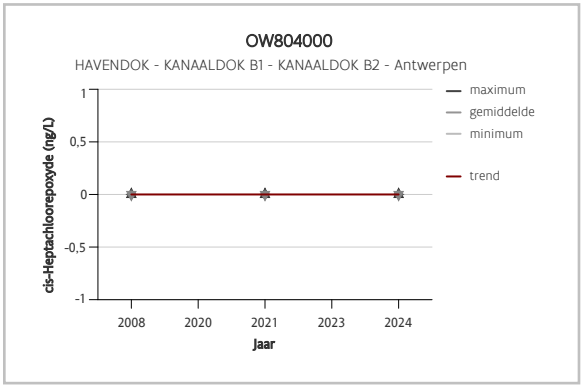
disclaimer

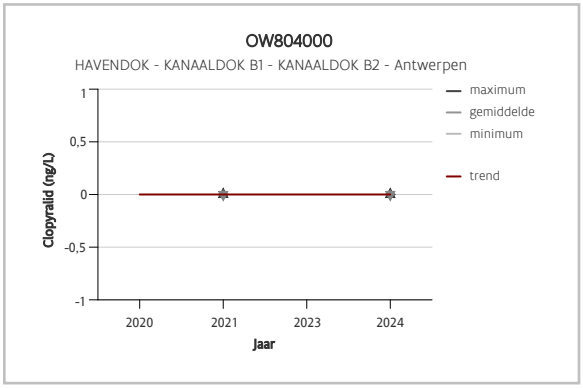
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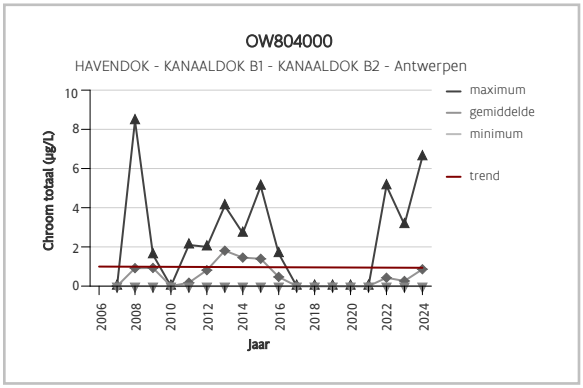


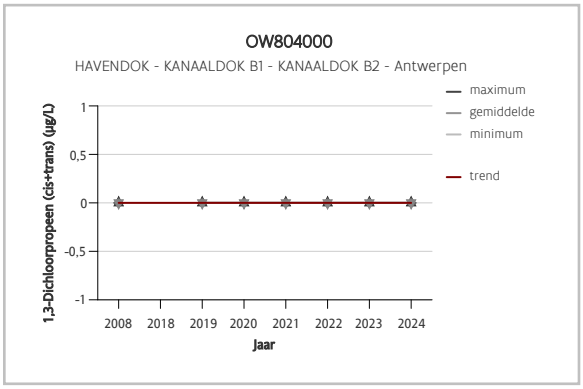


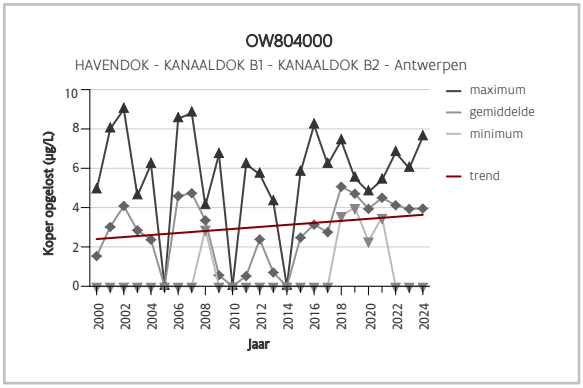


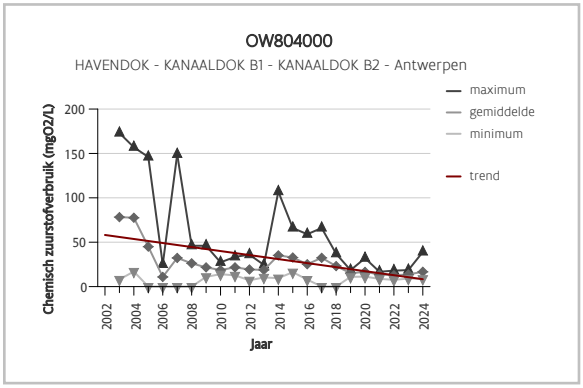


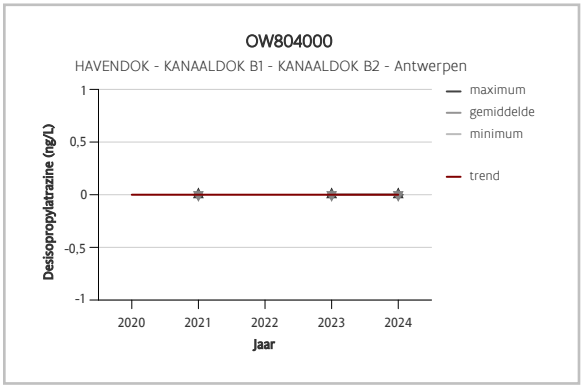

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Clopyralid (ng/L)
1
0,5
0
-0,5
-1
2020
2021
2023
2024
Jaar

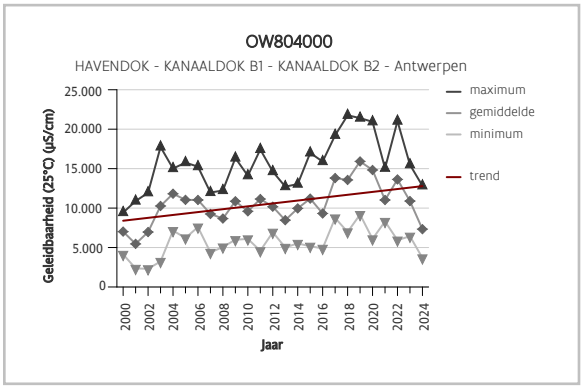

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Chroom totaal (µg/L)
10
8
6
4
2
0
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

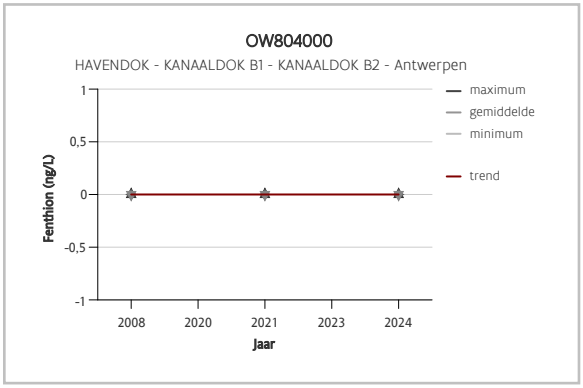

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
1,3-Dichloorpropeen (cis+trans) (µg/L)
1
0,5
0
-0,5
-1
2008
2018
2019
2020
2021
2022
2023
2024
Jaar


OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Koper opgelost (µg/L)
10
8
6
4
2
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

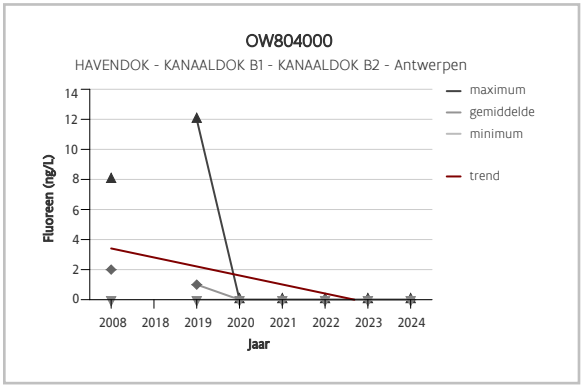

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Chemisch zuurstofverbruik (mgO2/L)
200
150
100
50
0
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

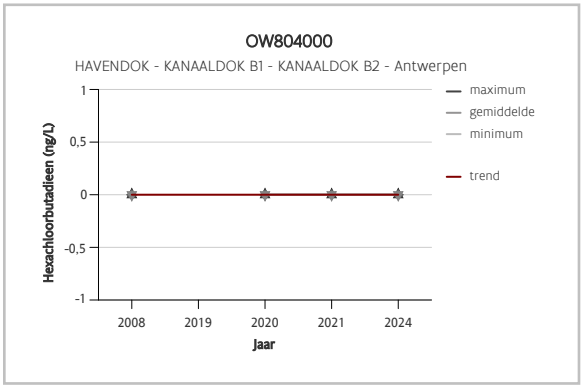

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Desisopropylatrazine (ng/L)
1
0,5
0
-0,5
-1
2020
2021
2022
2023
2024
Jaar

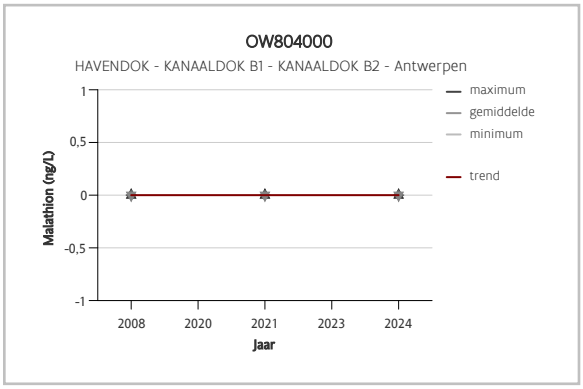

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Geleidbaarheid (25°C) (µS/cm)
25.000
20.000
15.000
10.000
5.000
0
2000
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
2022
2024
Jaar

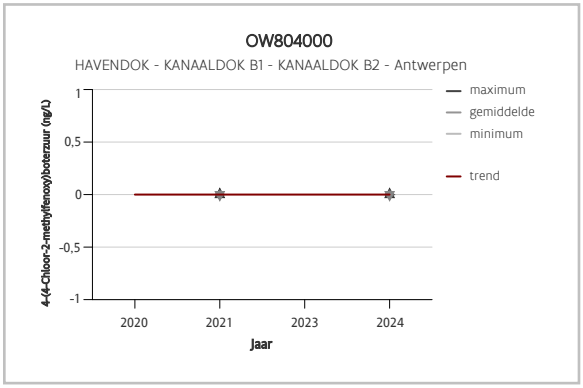

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Fenthion (ng/L)
1
0,5
0
-0,5
-1
2008
2020
2021
2023
2024
Jaar

MONEOS Individuele grafieken

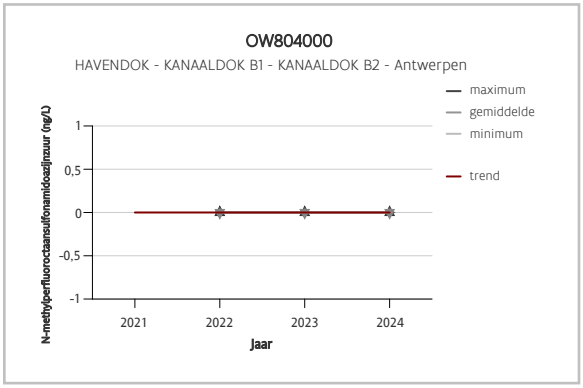


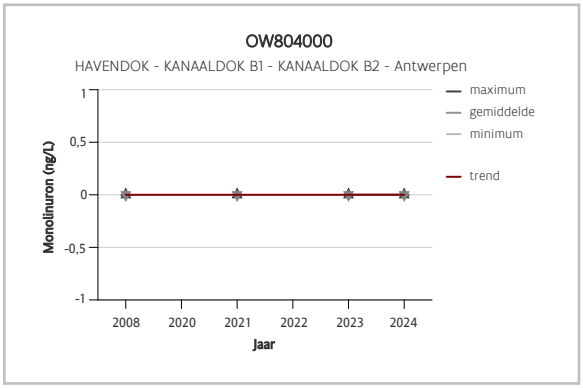


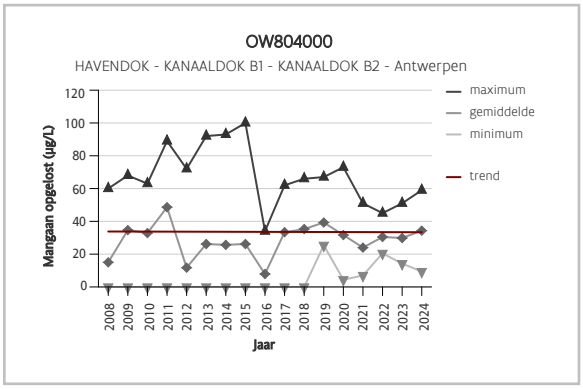


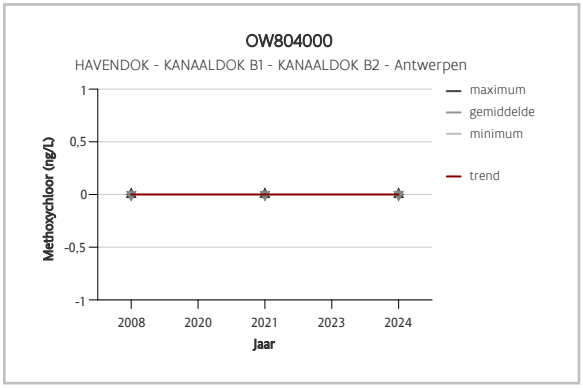


disclaimer


OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
N-methylperfluoroctaansulfonamidoazijnzuur (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
2024
Jaar

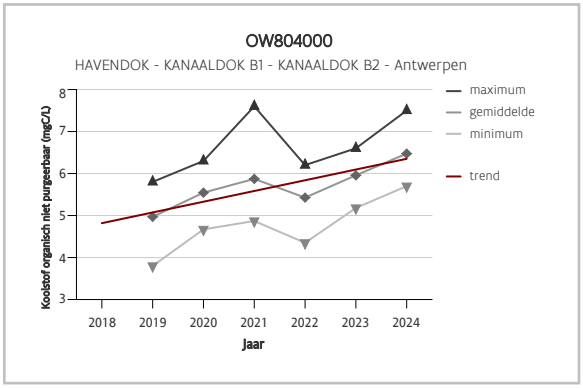

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Monolinuron (ng/L)
1
0,5
0
-0,5
-1
2008
2020
2021
2022
2023
2024
Jaar

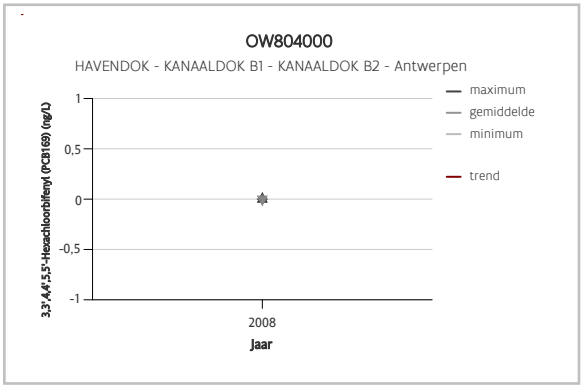

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Mangaan opgelost (µg/L)
120
100
80
60
40
20
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

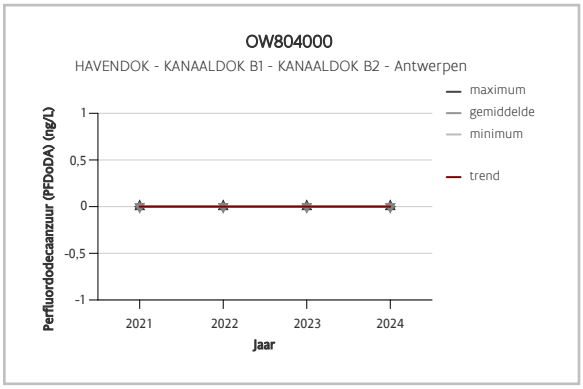

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Methoxychloor (ng/L)
1
0,5
0
-0,5
-1
2008
2020
2021
2023
2024
Jaar

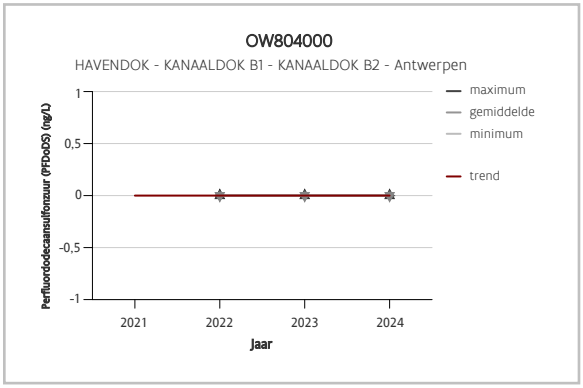
disclaimer

MONEOS Individuele grafieken

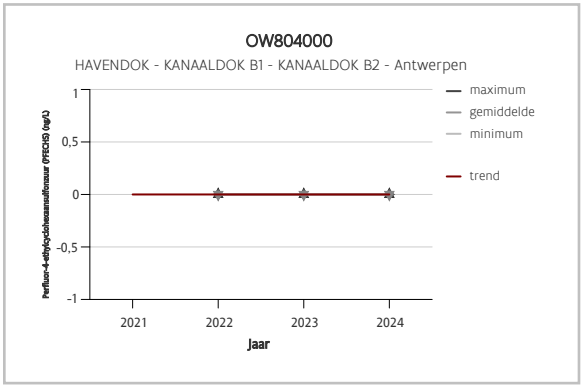


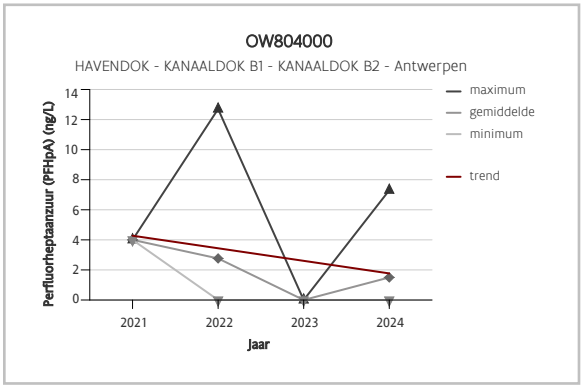


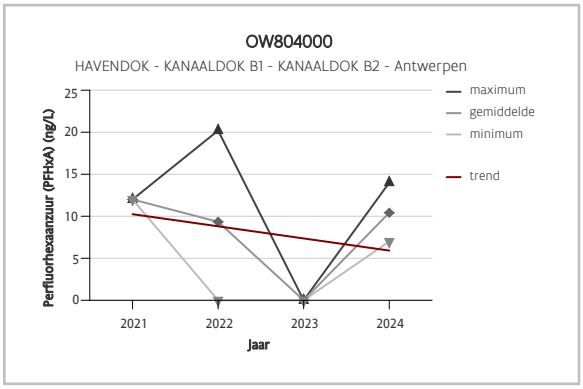


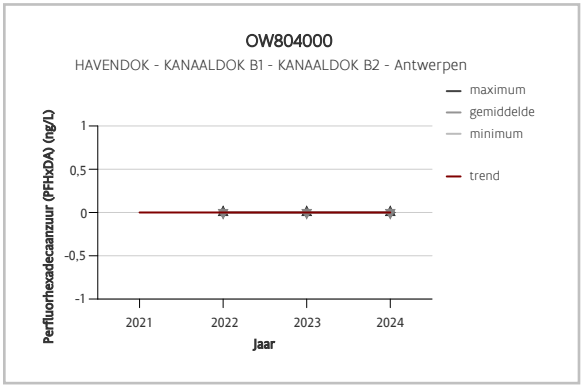


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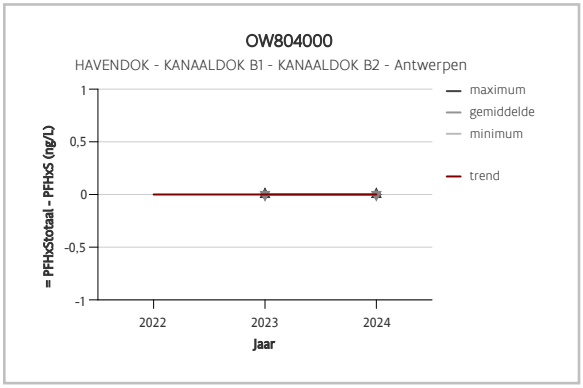


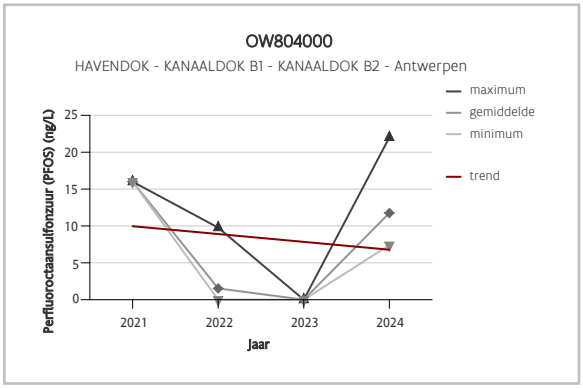


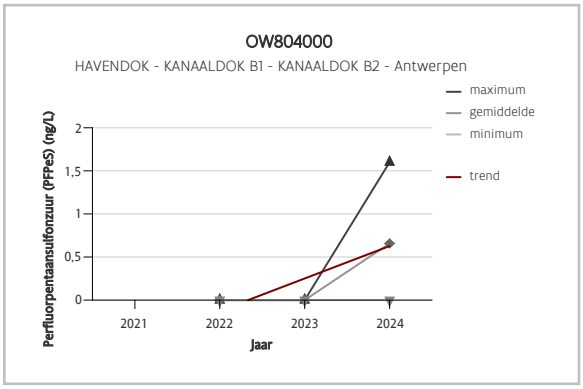


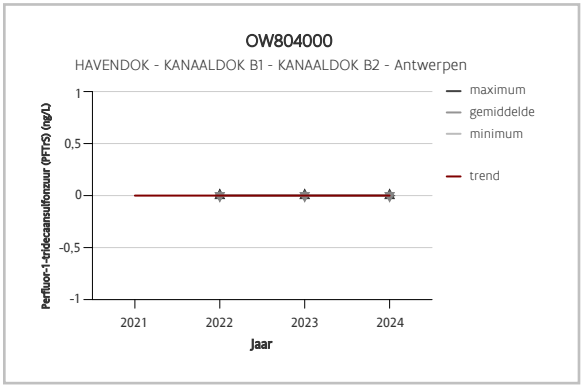


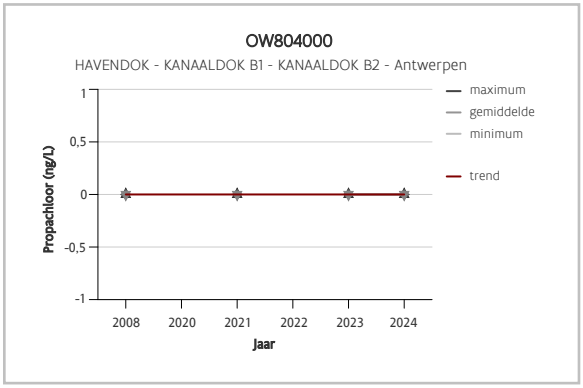
MONEOS Individuele grafieken

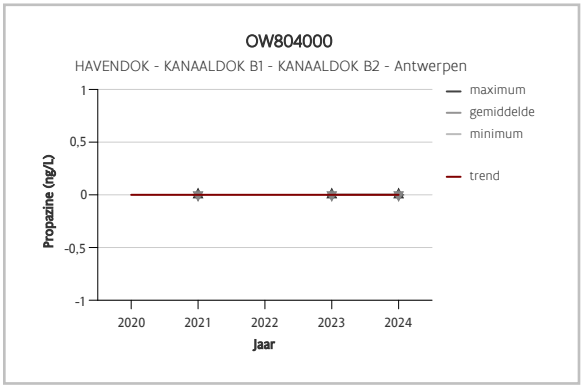


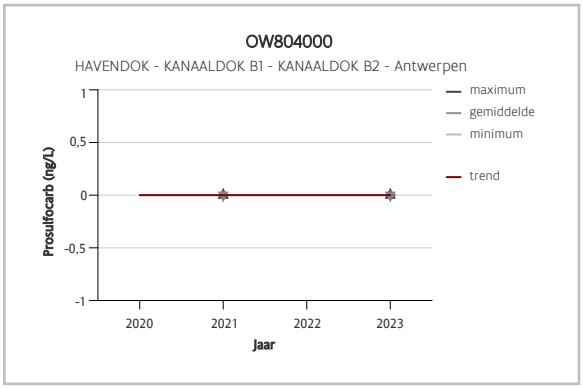


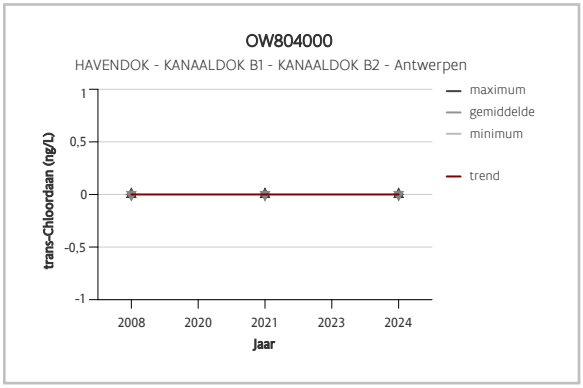




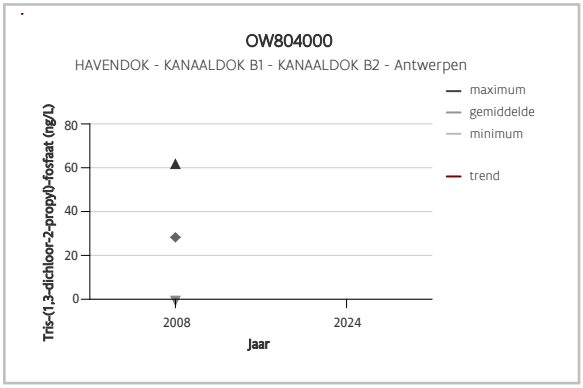

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Propachloor (ng/L)
1
0,5
0
-0,5
-1
2008
2020
2021
2022
2023
2024
Jaar

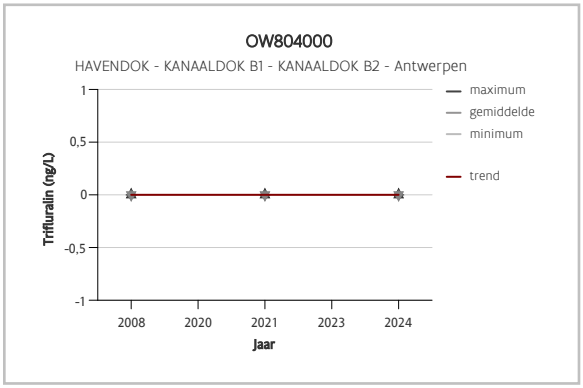

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Propazine (ng/L)
1
0,5
0
-0,5
-1
2020
2021
2022
2023
2024
Jaar

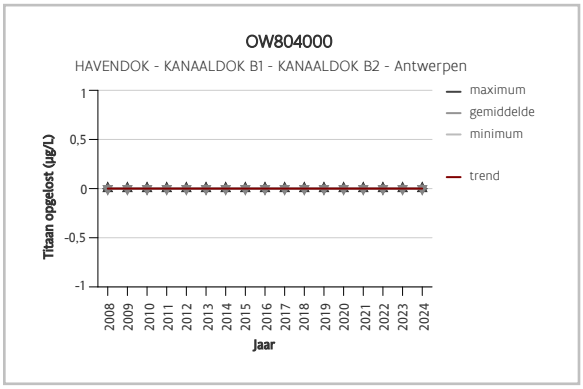

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Prosulfocarb (ng/L)
1
0,5
0
-0,5
-1
2020
2021
2022
2023
Jaar

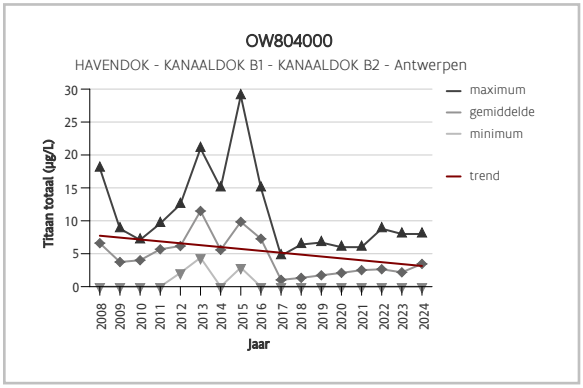

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
trans-Chloordaan (ng/L)
1
0,5
0
-0,5
-1
2008
2020
2021
2023
2024
Jaar

MONEOS Individuele grafieken

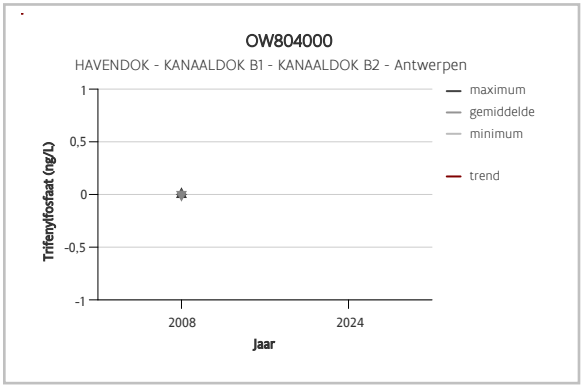


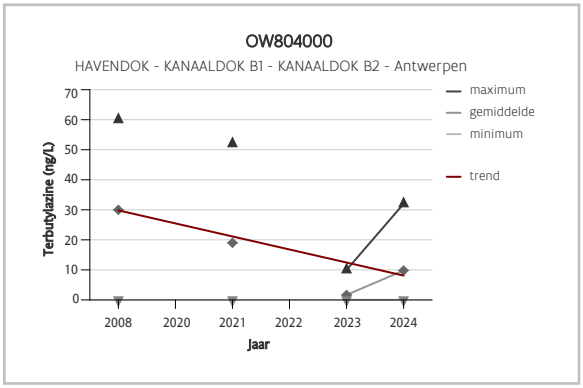


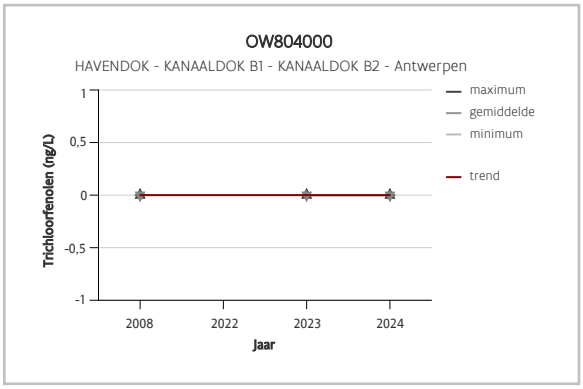


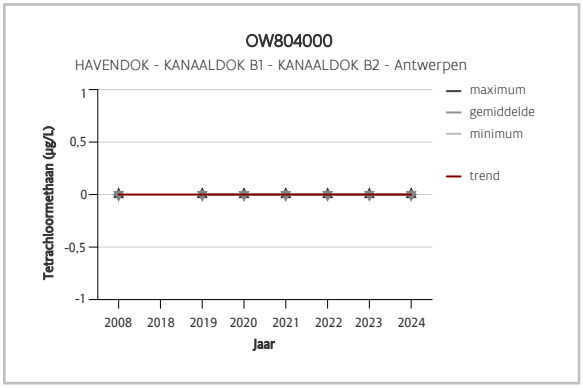


disclaimer


OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Trifenylfosfaat (ng/L)
1
0,5
0
-0,5
-1
2008
2024
Jaar

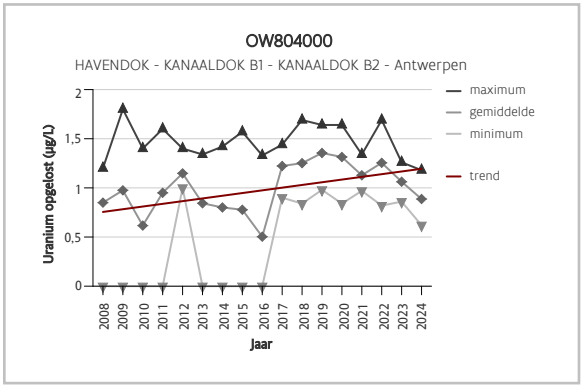

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Terbutylazine (ng/L)
70
60
50
40
30
20
10
0
2008
2020
2021
2022
2023
2024
Jaar

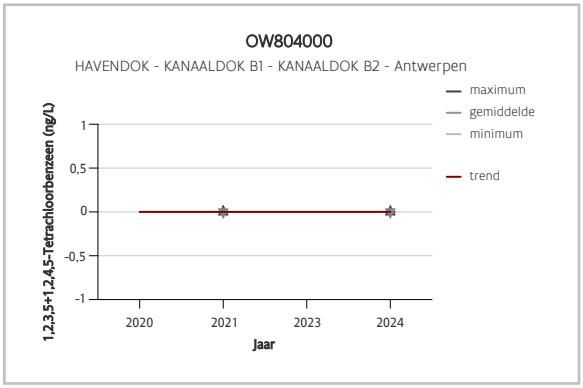

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Trichloorfenolen (ng/L)
1
0,5
0
-0,5
-1
2008
2022
2023
2024
Jaar

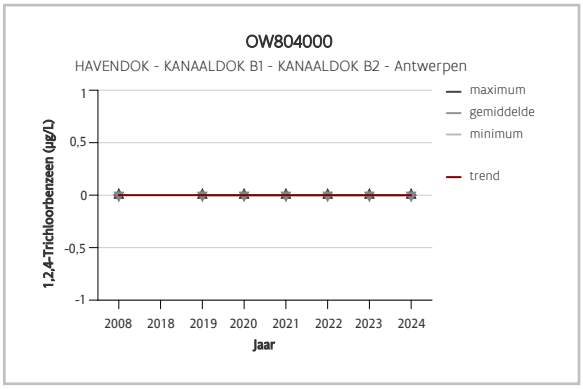

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Tetrachloormethaan (µg/L)
1
0,5
0
-0,5
-1
2008
2018
2019
2020
2021
2022
2023
2024
Jaar

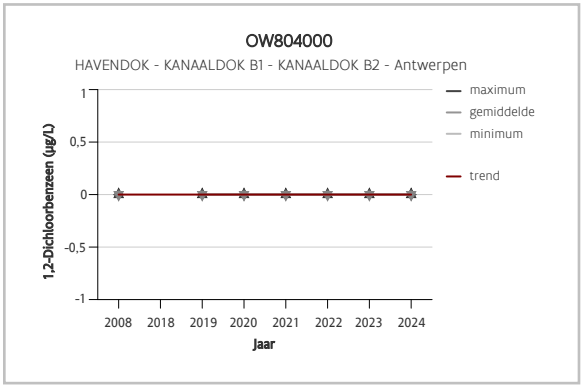
disclaimer

MONEOS Individuele grafieken

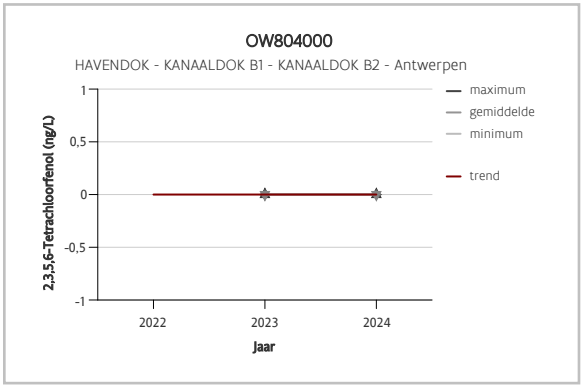


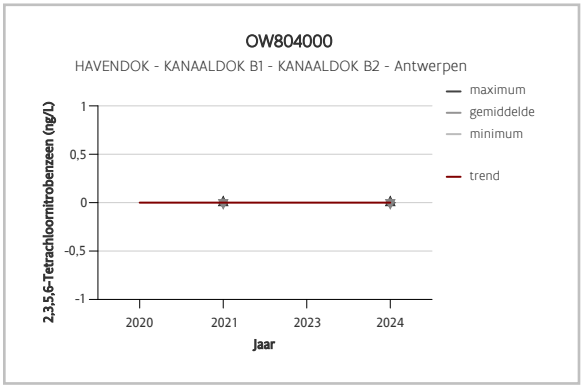


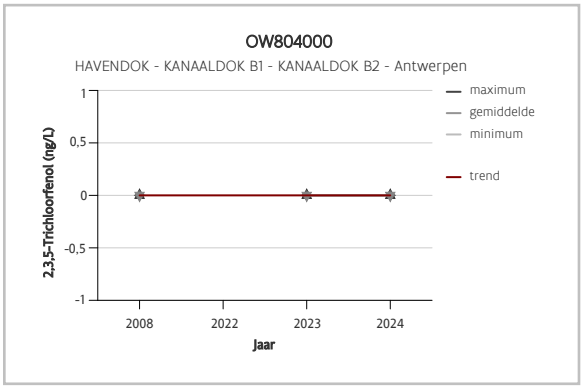


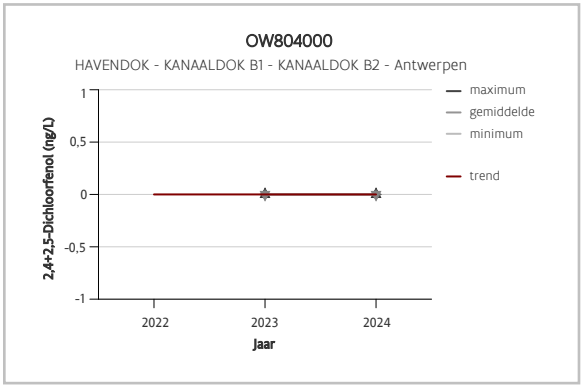


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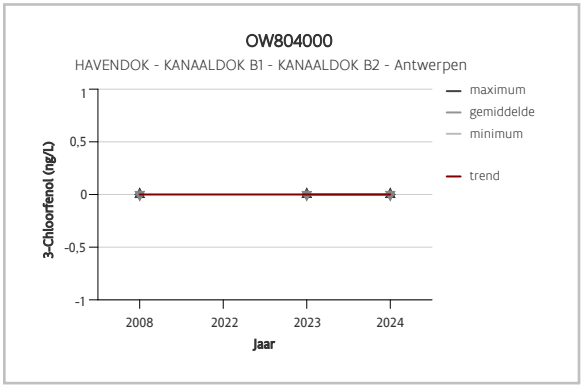


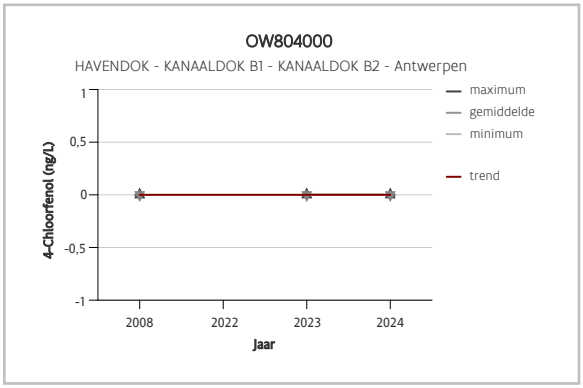


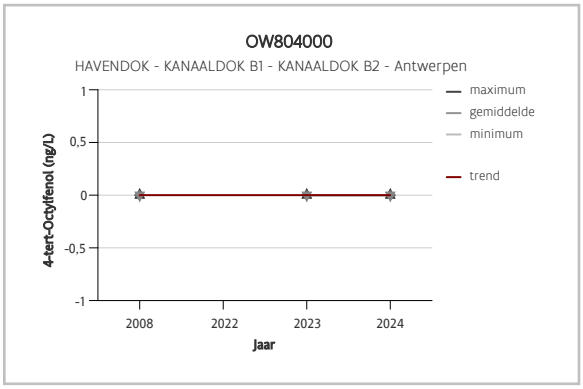


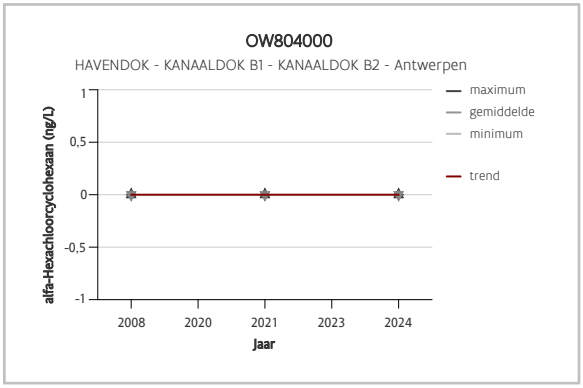


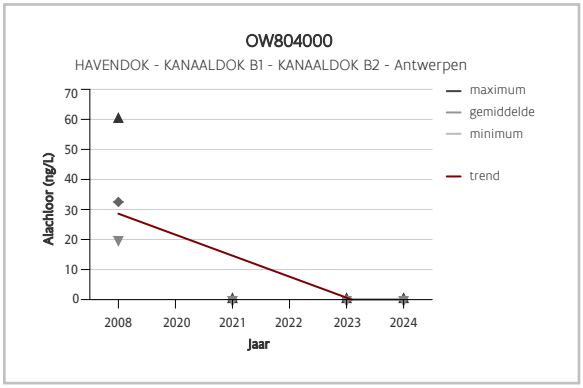
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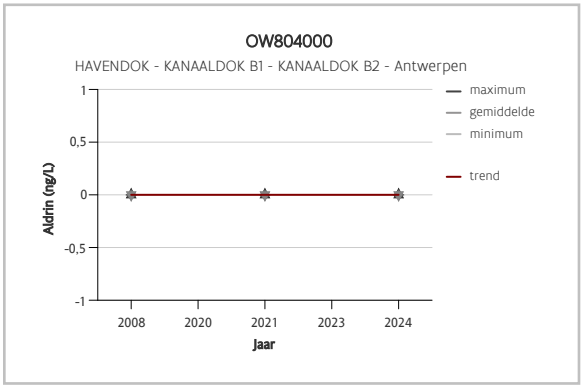


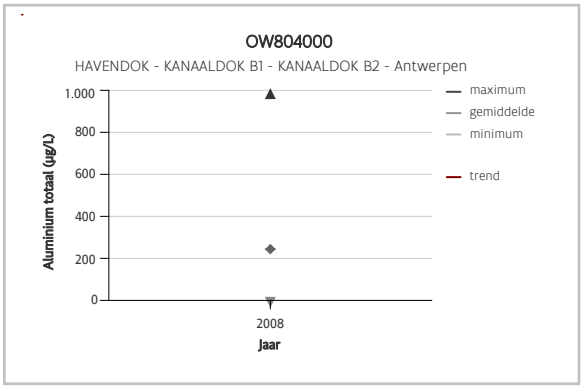


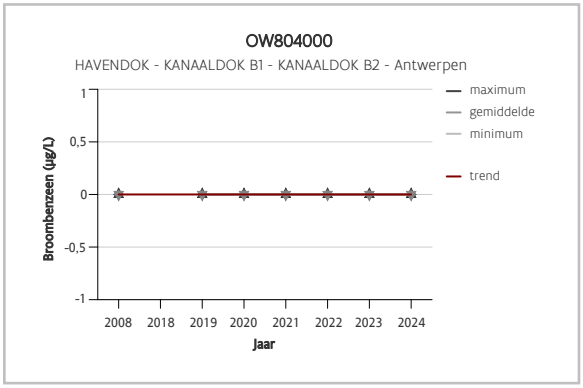




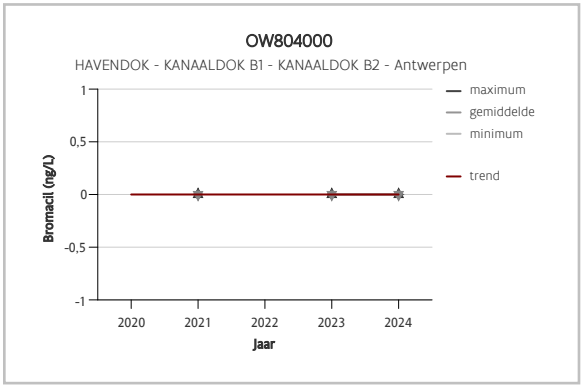

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Alachloor (ng/L)
70
60
50
40
30
20
10
0
2008
2020
2021
2022
2023
2024
Jaar

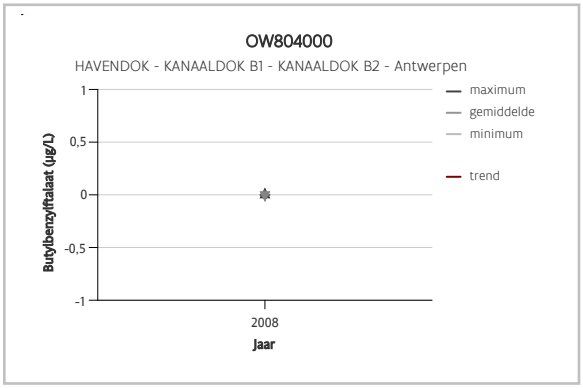

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Aldrin (ng/L)
1
0,5
0
-0,5
-1
2008
2020
2021
2023
2024
Jaar

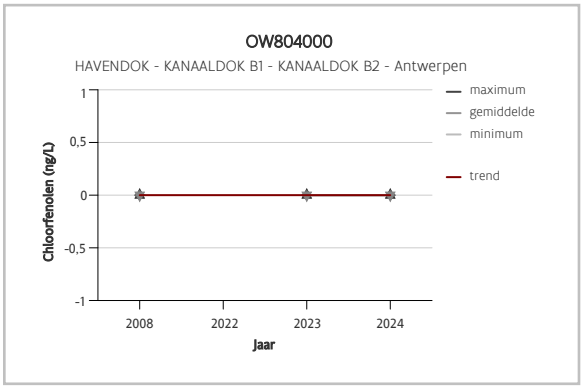

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Aluminium totaal (µg/L)
1.000
800
600
400
200
0
2008
Jaar

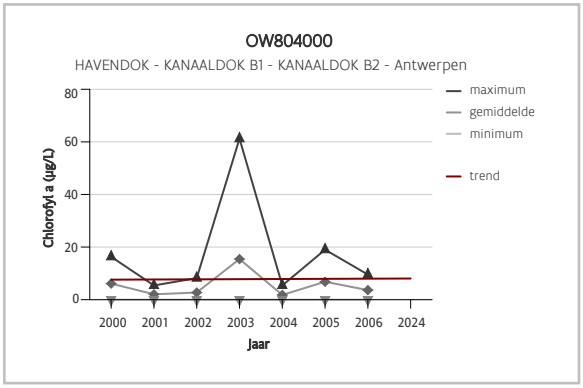

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Broombenzeen (µg/L)
1
0,5
0
-0,5
-1
2008
2018
2019
2020
2021
2022
2023
2024
Jaar

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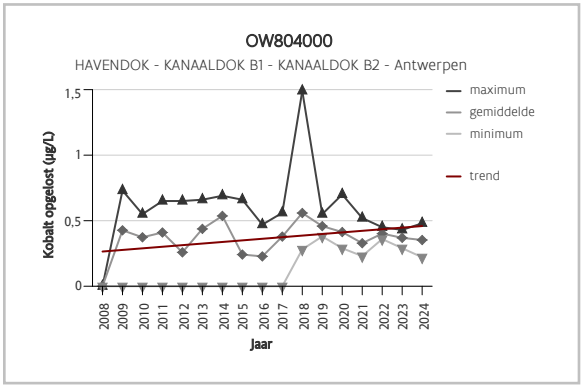


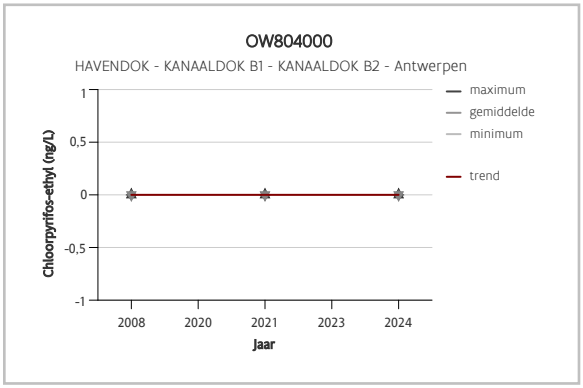


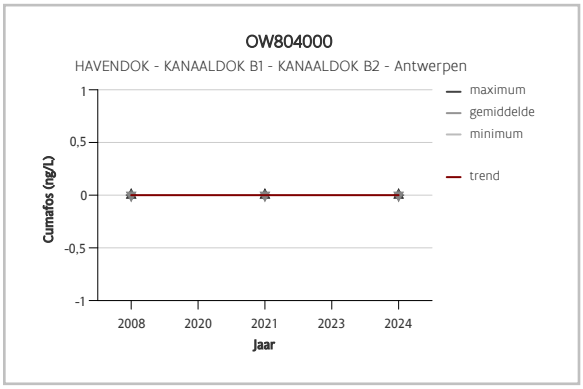


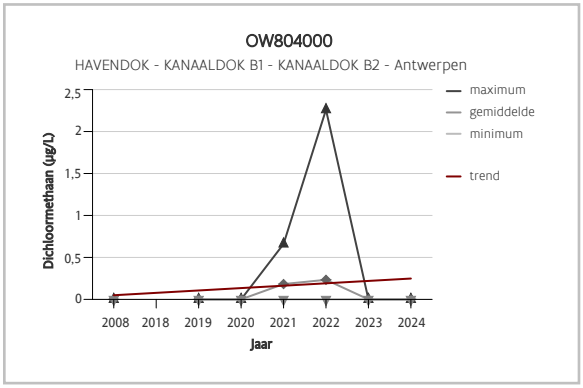
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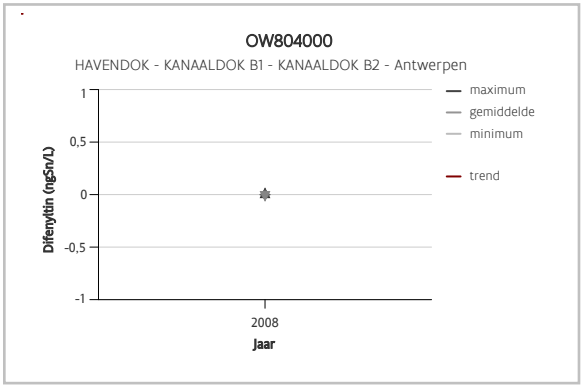


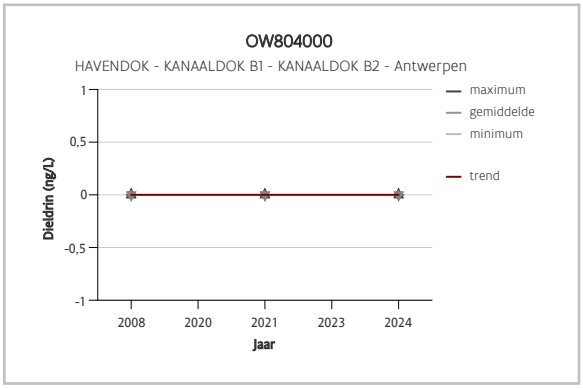


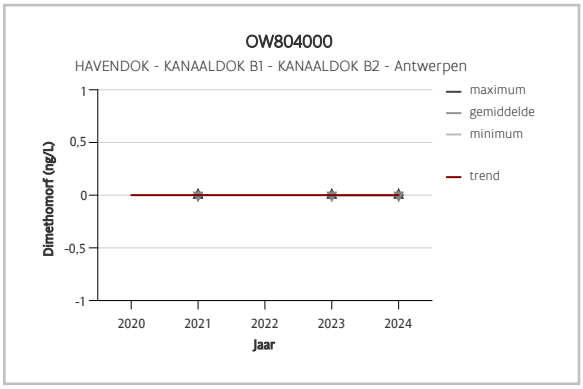


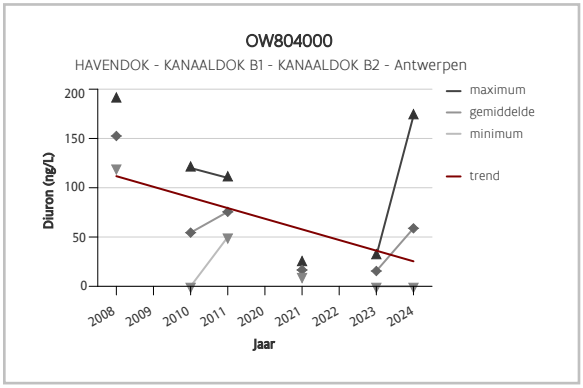
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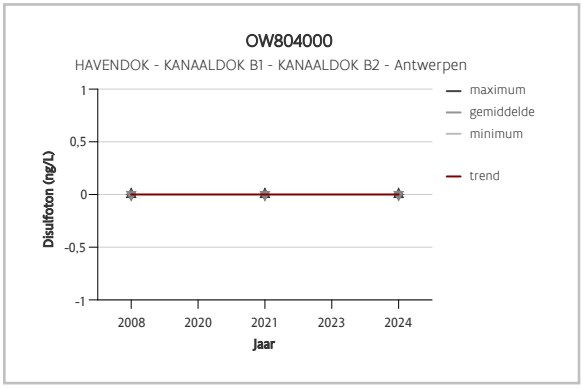


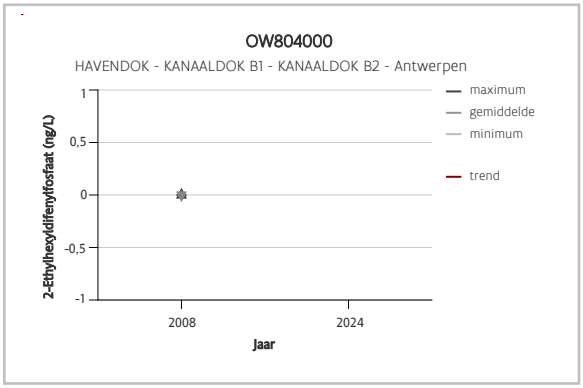


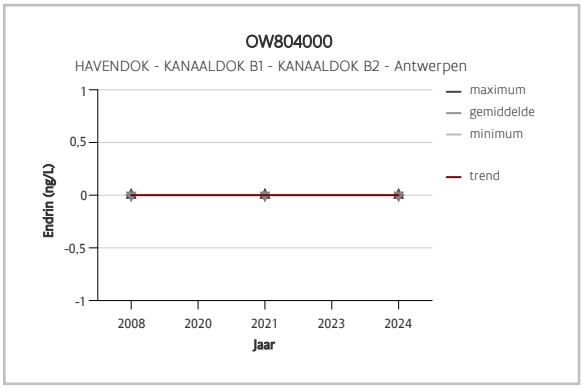


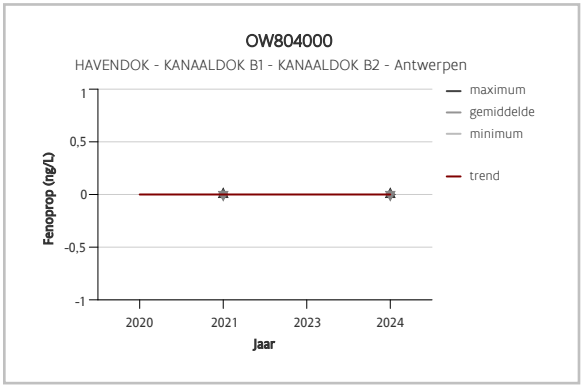


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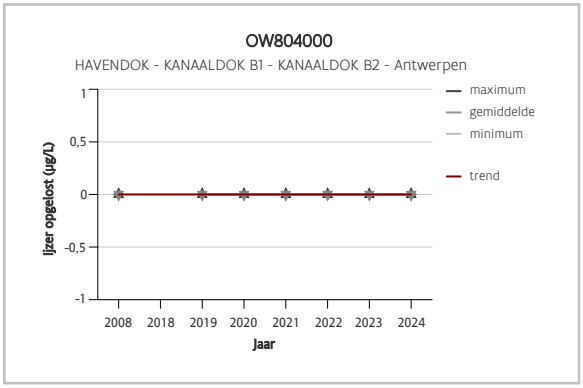


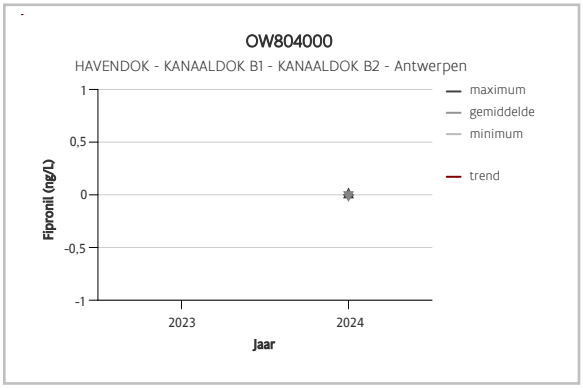


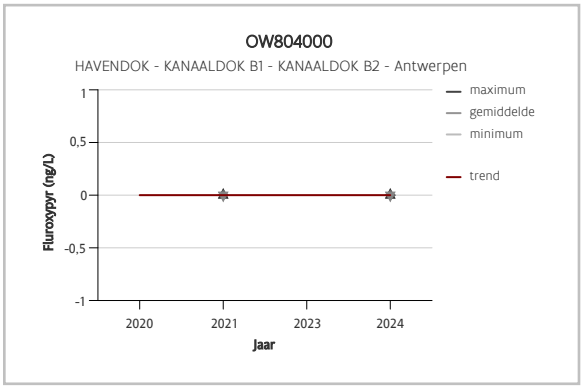


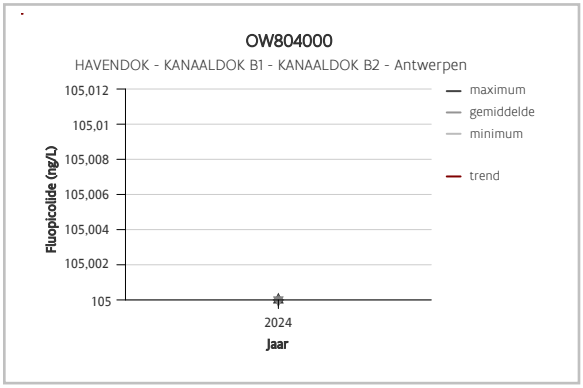


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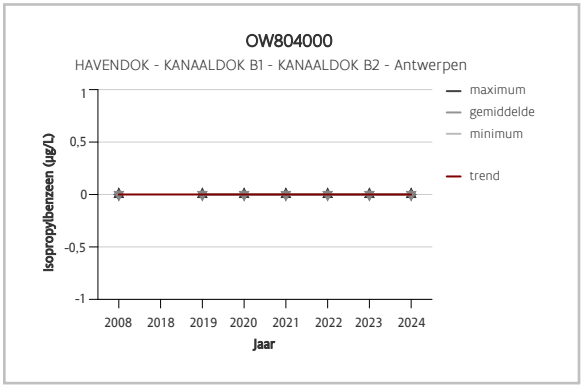


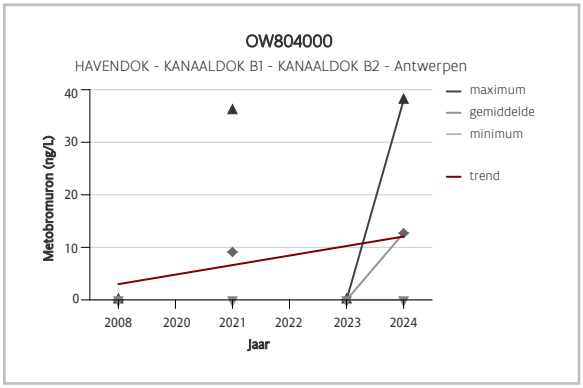


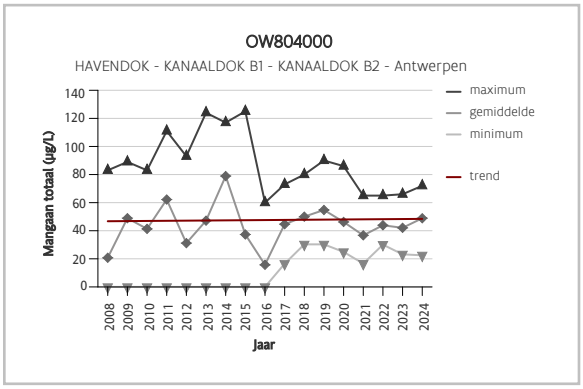


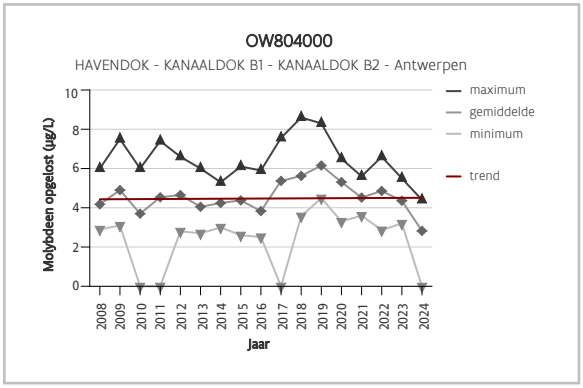
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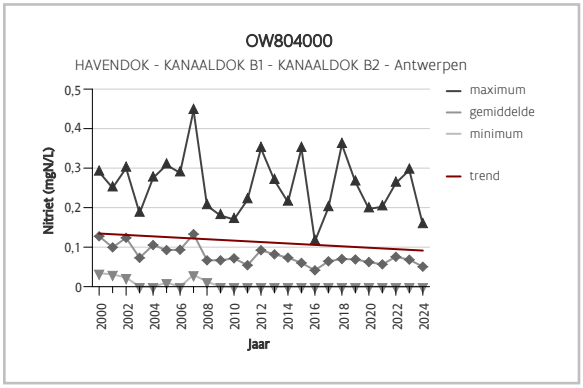


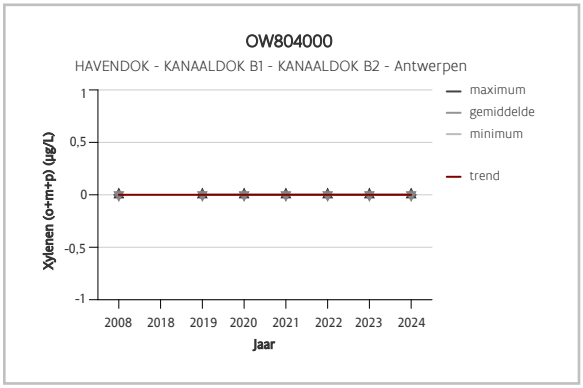


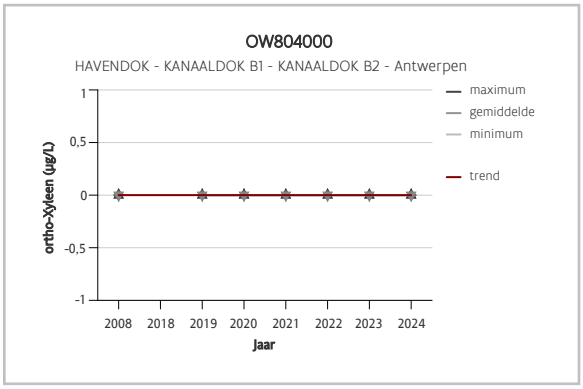


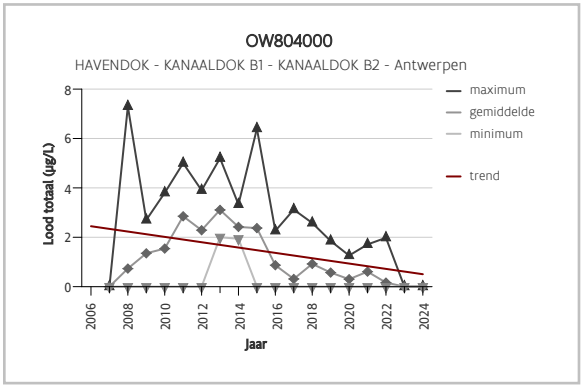


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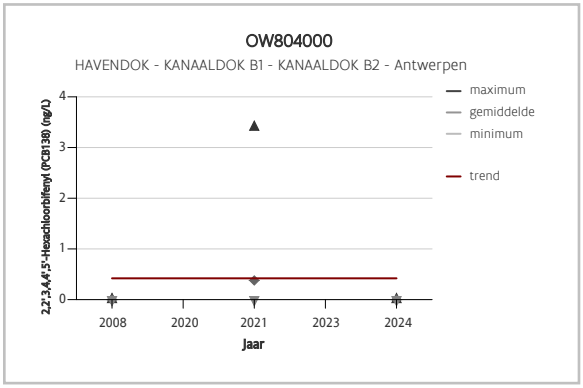


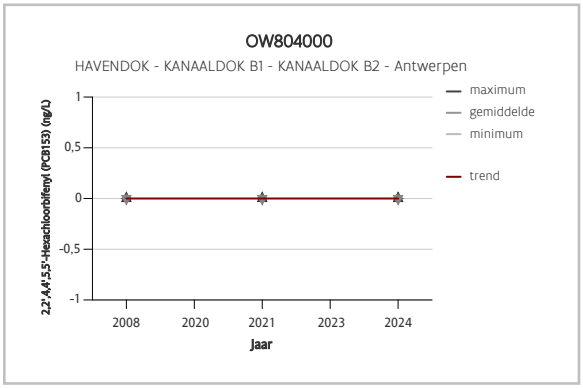


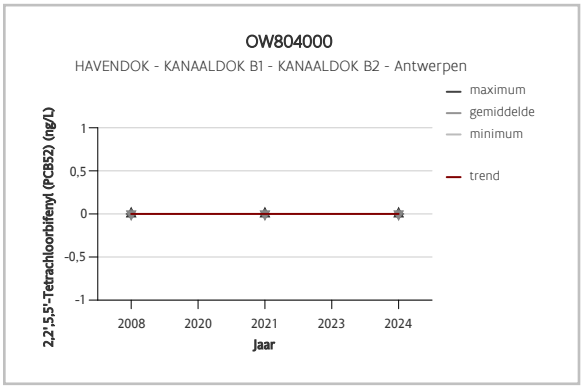


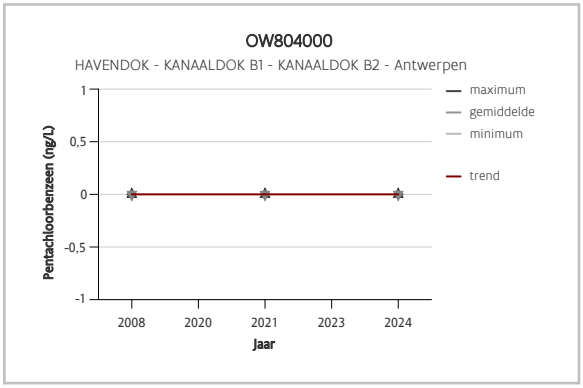


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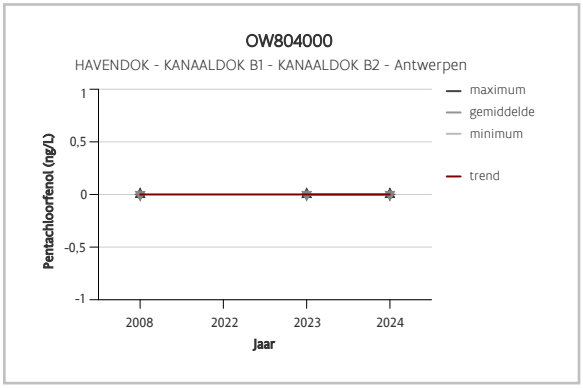


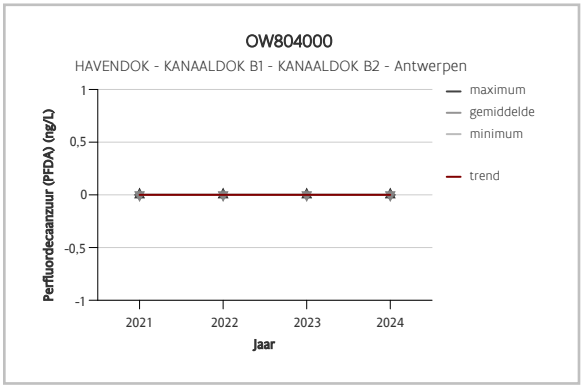


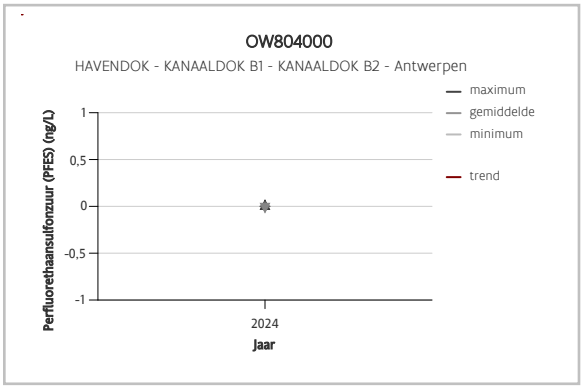


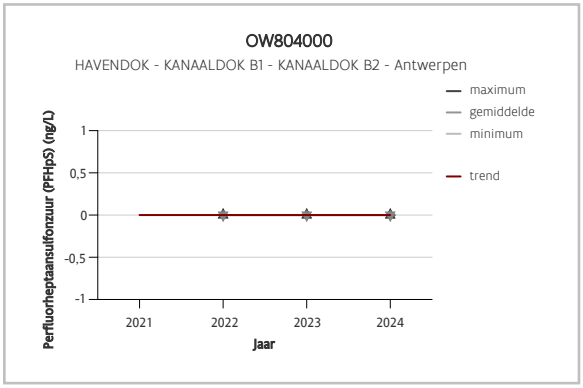
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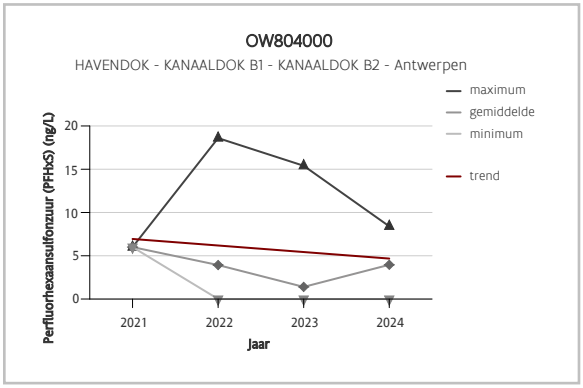


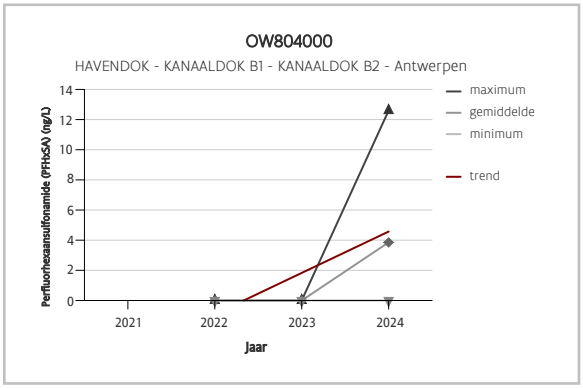


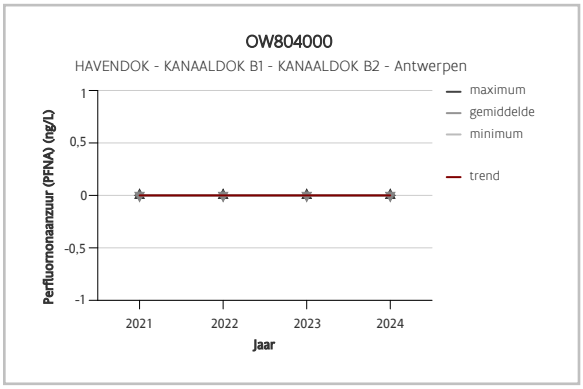


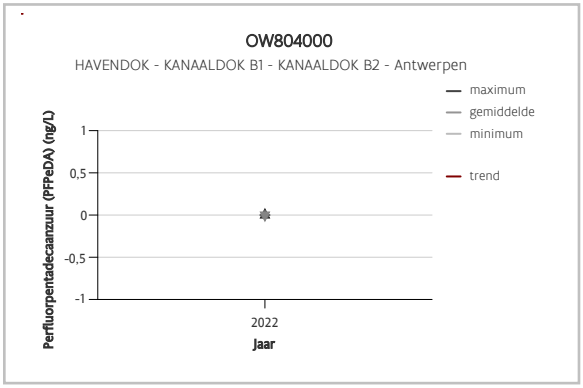
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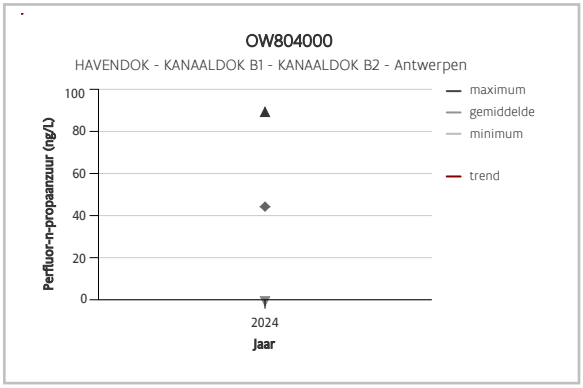


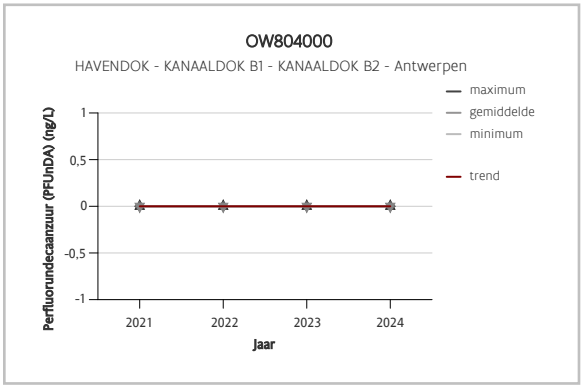


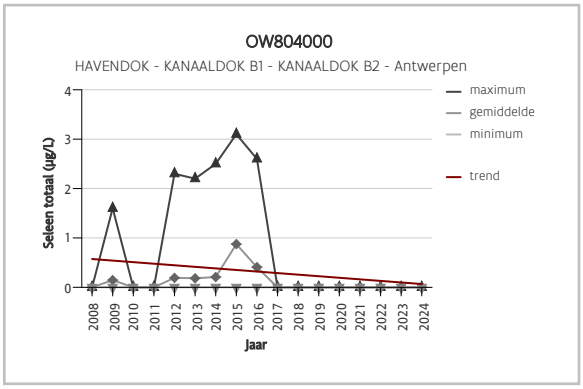


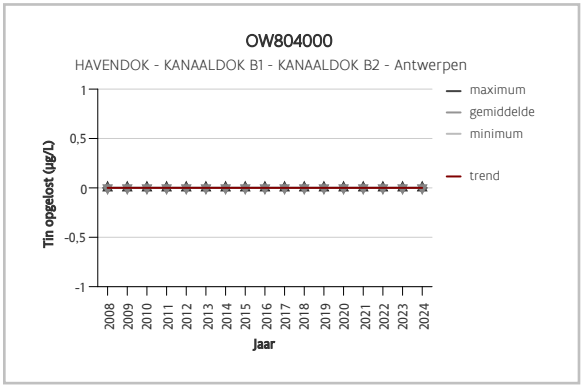


disclaimer

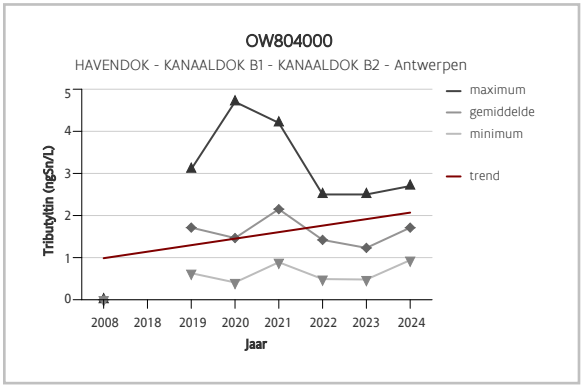

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Perfluor-n-propaanzuur (ng/L)
100
80
60
40
20
0
2024
Jaar

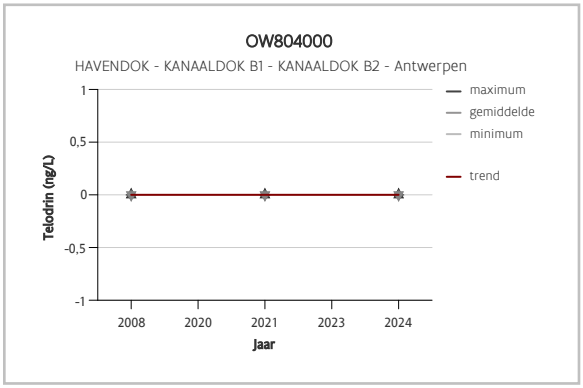

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Perfluorundecaanzuur (PFUnDA) (ng/L)
1
0,5
0
-0,5
-1
2021
2022
2023
2024
Jaar

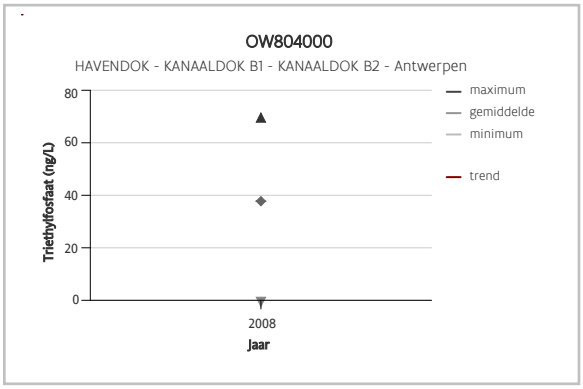

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Seleen totaal (µg/L)
4
3
2
1
0
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

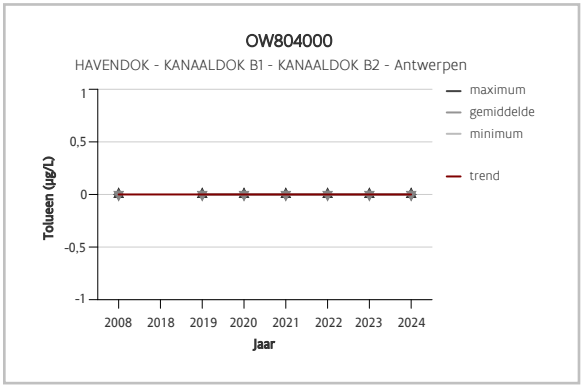

OW804000
HAVENDOK - KANAALDOK B1 - KANAALDOK B2 - Antwerpen
maximum
gemiddelde
minimum
trend
Tin opgelost (µg/L)
1
0,5
0
-0,5
-1
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
Jaar

MONEOS Individuele grafieken



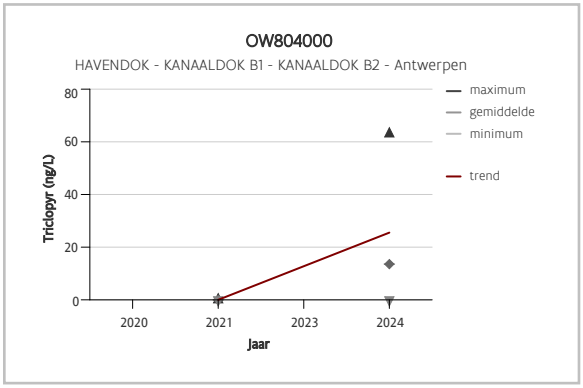


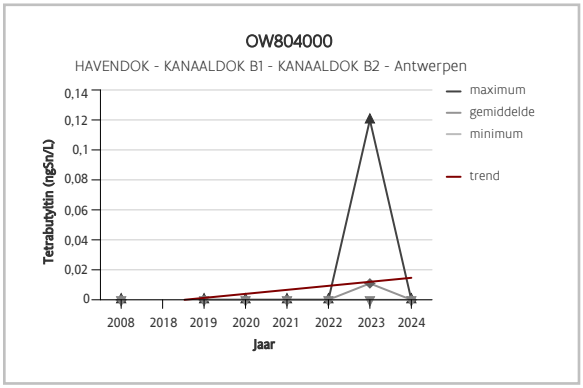


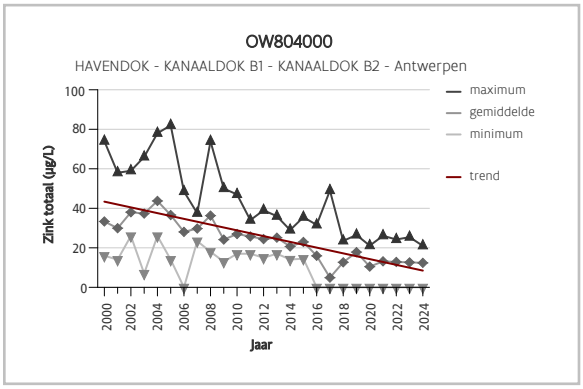


disclaimer

MONEOS Individuele grafieken







disclaimer