



Bedrijfstakonderzoek  
BTO 2024.045 | Maart 2024

**Bijlage bij ‘Verkenning  
van oppervlaktewater-  
kwaliteit in relatie tot  
risico's voor  
grondwater bij  
grootschalige infiltratie  
(BTO 2024.047)’**

Bedrijfstakonderzoek

**KWR**

Bridging Science to Practice



# Colofon

## Bijlagen bij 'Verkenning van oppervlaktewaterkwaliteit in relatie tot risico's voor grondwater bij grootschalige infiltratie (BTO 2024.047)'

**BTO 2024.045 | maart 2024**

Dit onderzoek is onderdeel van het collectieve Bedrijfstakonderzoek van KWR, de waterbedrijven en Vewin.

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### Projectmanager

Martin van der Schans

### Opdrachtgever

BTO – Thematisch onderzoek – Bronnen en omgeving

### Auteurs

Dr. Inge van Driezum, Dr. Bas van der Grift, Dr.ir. Gijsbert Cirkel, Dr. Tessa Pronk

### Kwaliteitsborger

Dr. Niels Hartog

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Meer informatie  
Dr. Inge van Driezum

T +31 (0)30 60 69 735  
E inge.van.driezum@kwrwater.nl

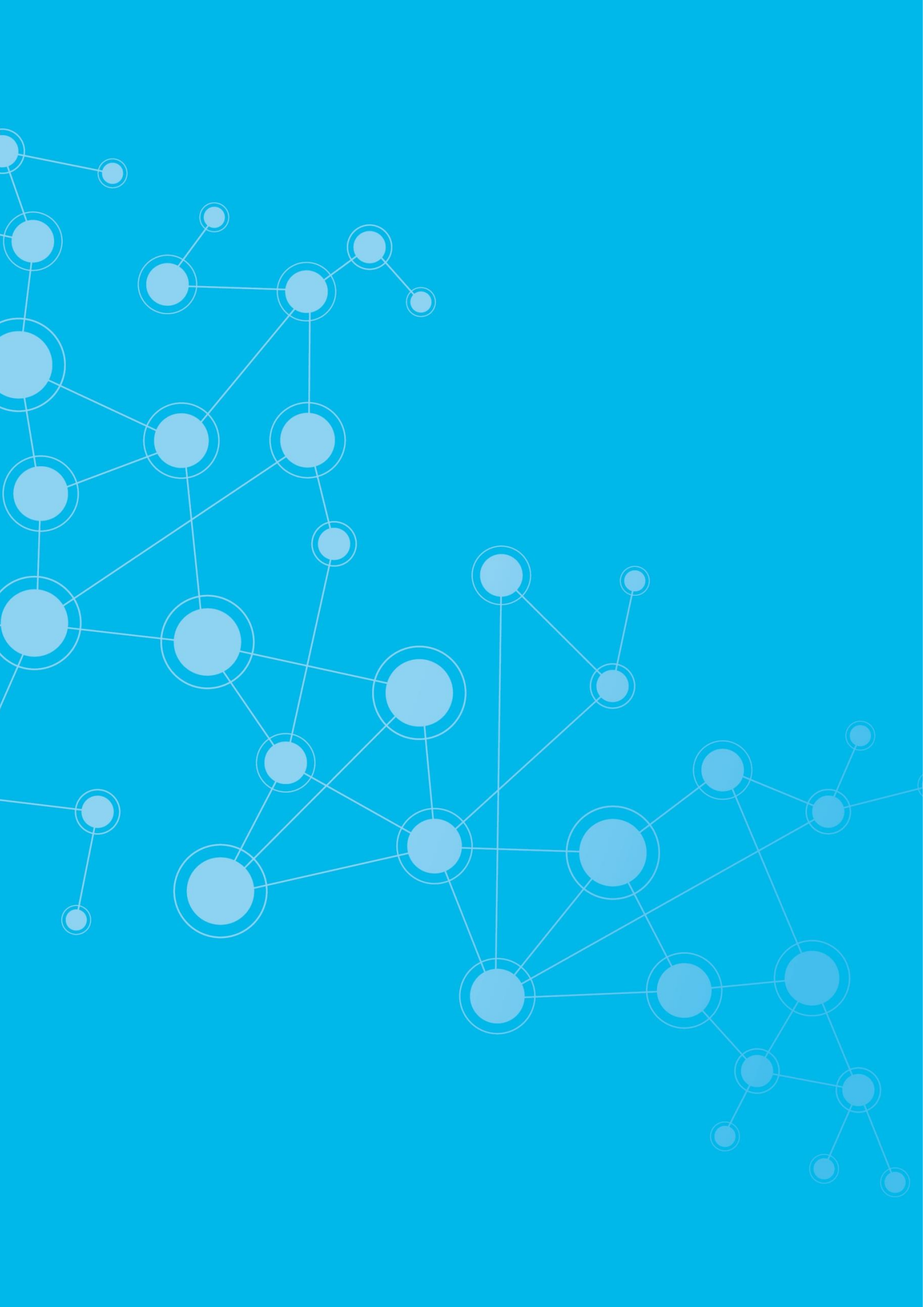
PO Box 1072  
3430 BB Nieuwegein  
The Netherlands

T +31 (0)30 60 69 511  
E info@kwrwater.nl  
I www.kwrwater.nl

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## **V Bijlage – Figuren en achtergrond informatie Lobith**

CAS	Naam	Substance class	General information	ECHA substance infocard
526-73-8	1,2,3-trimethylbenzeen	industrieel	According to the classification provided by companies to ECHA in CLP notifications this substance may be fatal if swallowed and enters airways, is a flammable liquid and vapour, causes serious eye irritation, may cause damage to organs through prolonged or repeated exposure, causes skin irritation and may cause respiratory irritation.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.007.633">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.007.633</a>
95-63-6	1,2,4-trimethylbenzeen	industrieel	According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is toxic to aquatic life with long lasting effects, is a flammable liquid and vapour, causes serious eye irritation, is harmful if inhaled, causes skin irritation and may cause respiratory irritation.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.002.216">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.002.216</a>
95-50-1	1,2-dichloorbenzeen	oplosmiddel/insecticide	Very toxic to aquatic life with long lasting effects according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.002.206">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.002.206</a>
107-06-2	1,2-dichloorethaan	oplosmiddel	ZZS stof. KRW prioritaire stof. CMR stof. E-PRTR stof. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance may cause cancer, is a highly flammable liquid and vapour, is harmful if swallowed, causes serious eye irritation, causes skin irritation and may cause respiratory irritation.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.003.145">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.003.145</a>
78-87-5	1,2-dichloorpropan	industrieel	ZZS stof. CMR stof. KRW specifiek verontreinigende stof. According to the harmonised classification and labelling (ATP09) approved by the European Union, this substance may cause cancer, is a highly flammable liquid and vapour, is harmful if swallowed and is harmful if inhaled.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.001.048">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.001.048</a>
110-71-4	1,2-dimethoxyethaan (monoglyme)	oplosmiddel	CMR volgens zelfclassificatie. May damage fertility and the unborn child according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.003.451">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.003.451</a>
95-47-6	1,2-dimethylbenzeen (o-xyleen)	oplosmiddel	KRW specifiek verontreinigende stof. Harmful in contact with skin, if inhaled and causes skin irritation according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.002.203">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.002.203</a>
108-67-8	1,3,5-trimethylbenzeen	industrieel	Indicatieve drinkwaterrichtwaarde. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is toxic to aquatic life with long lasting effects, is a flammable liquid and vapour and may cause respiratory irritation.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.003.278">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.003.278</a>
123-91-1	1,4-dioxaan	oplosmiddel	ZZS, drinkwaterrichtwaarde. May cause cancer according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.004.239">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.004.239</a>
288-88-0	1H-1,2,4-triazool	industrieel (meststof)	ZZS stof. CMR stof. According to the harmonised classification and labelling (ATP17) approved by the European Union, this substance may damage fertility and may damage the unborn child, is harmful if swallowed and causes serious eye irritation.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.476">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.476</a>

27619-97-2	2-(perfluorhexyl)ethaan-1-sulfonzuur.(6:2.FTS)	PFAS	Potentiële ZZS stof. According to the classification provided by companies to ECHA in REACH registrations this substance causes severe skin burns and eye damage, is harmful if swallowed, causes serious eye damage and may cause damage to organs through prolonged or repeated exposure.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.044.149">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.044.149</a>
15045-43-9	2,2,5,5-tetramethyltetrahydrofuraan		According to the classification provided by companies to ECHA in CLP notifications this substance is a highly flammable liquid and vapour and is harmful if swallowed.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.035.547">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.035.547</a>
826-36-8	2,2,6,6-tetramethyl-4-piperidon	industrieel	According to the classification provided by companies to ECHA in REACH registrations this substance causes severe skin burns and eye damage, is harmful if swallowed, causes serious eye damage, is harmful to aquatic life with long lasting effects, may be corrosive to metals and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.011.413">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.011.413</a>
7012-37-5	2,4,4'-trichloorbifenyl (PCB 28)	PCBs	ZZS. According to the classification provided by companies to ECHA in CLP notifications this substance is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, may cause damage to organs through prolonged or repeated exposure, is harmful if swallowed, is harmful in contact with skin and is harmful if inhaled.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.027.540">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.027.540</a>
94-75-7	2,4-dichloorfenoxiazijnzuur	herbicide	2,4-D. Harmful to aquatic life with long lasting effects according to ECHA	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.002.147">https://echa.europa.eu/substance-information/-/substanceinfo/100.002.147</a>
51-28-5	2,4-dinitrofenol	herbicide	very toxic to aquatic life according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.080">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.080</a>
611-14-3	2-ethyltolueen	oplosmiddel	Toxic to aquatic life with long lasting effects	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.009.324">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.009.324</a>
15090-23-0	3-(hydroxymethylfosfinoyl)propionzuur.(MPPA)	pesticide metaboliet	According to the classification provided by companies to ECHA in CLP notifications this substance is harmful if swallowed, causes serious eye irritation and causes skin irritation.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.035.571">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.035.571</a>
94-74-6	4-chloor-2-methylfenoxiazijnzuur (MCPA)	herbicide	KRW specifiek verontreinigende stof. Very toxic to aquatic life with long lasting effects according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.002.146">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.002.146</a>
106-47-8	4-chlooraniline	Used in the manufacture of pesticides, drugs and duestuffs	Very toxic to aquatic life with long lasting effects according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.003.093">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.003.093</a>
29878-31-7	4-methyl-1H-benzotriazool	corrosion inhibitor	indicatieve drinkwaterrichtwaarde. Harmful to aquatic life with long lasting effects	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.045.368">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.045.368</a>
140-66-9	4-tert-octylfenol	Alkylfenolen	ZZS, KRW prioritaire stof.	
136-85-6	5-methyl-1H-benzotriazool	corrosion inhibitor	causes severe skin burns and eye damage according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.004.787">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.004.787</a>
55589-62-3	acesulfaam-K	zoetstof	Indicatieve drinkwaterrichtwaarde. According to the notifications provided by companies to ECHA in REACH registrations no hazards have been classified.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.054.269">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.054.269</a>

21312-10-7	acetyl-sulfamethoxazool	geneesmiddel	According to the classification provided by companies to ECHA in CLP notifications this substance is harmful if swallowed and is suspected of causing genetic defects.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.040.285">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.040.285</a>
15972-60-8	alachloor	gewasbeschermingsmiddel	KRW prioritaire stof. E-PRTR stof. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, is harmful if swallowed, is suspected of causing cancer and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.036.448">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.036.448</a>
309-00-2	aldrin	gewasbeschermingsmiddel	ZZS. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is toxic if swallowed, is toxic in contact with skin, causes damage to organs through prolonged or repeated exposure, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects and is suspected of causing cancer.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.652">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.652</a>
319-84-6	alfa-hexachloorcyclohexaan.(alfa-HCH)	gewasbeschermingsmiddel	ZZS stof. According to the classification provided by companies to ECHA in CLP notifications this substance is toxic if swallowed, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, is harmful in contact with skin and is suspected of causing cancer.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.702">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.702</a>
117-96-4	amidotrizoïnezuur	geneesmiddel	no hazards have been classified according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.003.840">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.003.840</a>
1066-51-9	aminomethylfosfonzuur.(AMPA)	Gewasbeschermingsmiddelen	Humaan toxicologisch niet-relevante metaboliet. According to the classification provided by companies to ECHA in CLP notifications this substance causes severe skin burns and eye damage.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.152.014">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.152.014</a>
120-12-7	antraceen	PAK	ZZS, KRW prioritaire stof, drinkwaterkwaliteitseis. According to the notifications provided by companies to ECHA in REACH registrations no hazards have been classified.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.003.974">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.003.974</a>
29122-68-7	atenolol	geneesmiddel	CMR volgens zelfclassificatie. May damage fertility and the unborn child according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.044.941">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.044.941</a>
1912-24-9	atrazine	Gewasbeschermingsmiddel	KRW prioritaire stof. E-PRTR stof. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, may cause damage to organs through prolonged or repeated exposure and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.016.017">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.016.017</a>
25057-89-0	bentazon	herbicide	KRW specifiek verontreinigende stof. Suspected to be toxic to reproduction	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.042.335">https://echa.europa.eu/substance-information/-/substanceinfo/100.042.335</a>



71-43-2	benzeen	oplosmiddel	ZZS, KRW prioritaire stof, CMR volgens zelfclassificatie. Harmful to aquatic life with long lasting effects according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.685">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.685</a>
56-55-3	benzo(a)antracene	PAK	ZZS, KRW specifiek verontreinigende stof, drinkwaterkwaliteitseis. According to the harmonised classification and labelling (ATP01) approved by the European Union, this substance may cause cancer, is very toxic to aquatic life and is very toxic to aquatic life with long lasting effects.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.255">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.255</a>
50-32-8	benzo(a)pyreen	PAK	ZZS, KRW prioritaire stof, drinkwaterkwaliteitseis. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance may cause genetic defects, may cause cancer, may damage fertility and may damage the unborn child, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.026">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.026</a>
205-99-2	benzo(b)fluorantheen	PAK	ZZS, KRW prioritaire stof, drinkwaterkwaliteitseis. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance may cause cancer, is very toxic to aquatic life and is very toxic to aquatic life with long lasting effects.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.375">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.375</a>
191-24-2	benzo(ghi)peryleen	PAK	ZZS, KRW prioritaire stof, drinkwaterkwaliteitseis. According to the classification provided by companies to ECHA in CLP notifications this substance is very toxic to aquatic life and is very toxic to aquatic life with long lasting effects.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.350">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.350</a>
207-08-9	benzo(k)fluorantheen	PAK	ZZS, KRW prioritaire stof, drinkwaterkwaliteitseis. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance may cause cancer, is very toxic to aquatic life and is very toxic to aquatic life with long lasting effects.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.379">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.379</a>
95-14-7	benzotriazol	corrosion inhibitor	Potentiele ZZS, indicatieve drinkwaterrichtwaarde. Toxic to aquatic life with long lasting effects according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.002.177">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.002.177</a>
33213-65-9	bèta-endosulfan	insecticide	ZZS. Very toxic to aquatic life with long lasting effects according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.154.112">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.154.112</a>
319-85-7	bèta-hexachloorcyclohexaan.(bèta-HCH)	gewasbeschermingsmiddel	ZZS stof. According to the classification provided by companies to ECHA in CLP notifications this substance is fatal if inhaled, is toxic if swallowed, is toxic in contact with skin, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects and is suspected of causing cancer.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.703">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.703</a>
41859-67-0	bezafibraat	geneesmiddel	According to the classification provided by companies to ECHA in CLP notifications this substance is suspected of damaging fertility or the unborn child, is harmful if swallowed and is harmful to aquatic life with long lasting effects.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.050.498">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.050.498</a>

66722-44-9	bisoprolol	geneesmiddel	Harmful if swallowed according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.108.941">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.108.941</a>
298-46-4	carbamazepine	geneesmiddel	Indicatieve drinkwaterrichtwaarde. CMR volgens zelfclassificatie. Suspected of damaging fertility or the unborn child.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.512">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.512</a>
10605-21-7	carbendazim	fungicide	ZZS, KRW specifiek verontreinigende stof, CMR volgens zelfclassificatie. Very toxic to aquatic life with long lasting effects according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.031.108">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.031.108</a>
83881-51-0	cetirizine	geneesmiddel	According to the classification provided by companies to ECHA in CLP notifications this substance is harmful if swallowed.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.223.545">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.223.545</a>
15545-48-9	chloortoluron	herbicide	KRW specifiek verontreinigende stof. Very toxic to aquatic life with long lasting effects according to ECHA	<a href="https://echa.europa.eu/da/substance-information/-/substanceinfo/100.035.978">https://echa.europa.eu/da/substance-information/-/substanceinfo/100.035.978</a>
1698-60-8	chloridazon	Gewasbeschermingsmiddel	KRW specifiek verontreinigende stof. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.015.382">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.015.382</a>
218-01-9	chryseen	PAK	ZZS, drinkwaterkwaliteitseis. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance may cause cancer, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects and is suspected of causing genetic defects.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.386">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.386</a>
156-59-2	cis-1,2-dichlooretheen	industrieel	According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is a highly flammable liquid and vapour, is harmful if inhaled and is harmful to aquatic life with long lasting effects.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.328">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.328</a>
81103-11-9	claritromycine	geneesmiddel	According to the classification provided by companies to ECHA in CLP notifications this substance is harmful if swallowed.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.119.644">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.119.644</a>
28159-98-0	cybutryne	biocide	KRW prioritaire en specifiek verontreinigende stof. According to the classification provided by companies to ECHA in CLP notifications this substance is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.044.415">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.044.415</a>
100-88-9	cyclamaat	zoetstof	Indicatieve drinkwaterrichtwaarde. No hazards have been classified according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.002.635">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.002.635</a>
110-82-7	cyclohexaan	oplosmiddel	PBT/vPvB volgens zelfclassificatie. Very toxic to aquatic life with long lasting effects	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.003.461">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.003.461</a>
319-86-8	delta-hexachloorcyclohexaan.(delta-HCH)	gewasbeschermingsmiddel	ZZS stof. According to the classification provided by companies to ECHA in CLP notifications this substance is toxic if swallowed, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, is harmful in contact with skin and is suspected of causing cancer.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.704">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.704</a>

6190-65-4	desethylatrazine	gewasbeschermingsmiddel	According to the classification provided by companies to ECHA in CLP notifications this substance is harmful if swallowed, causes serious eye irritation and is harmful if inhaled.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.151.533">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.151.533</a>
333-41-5	diazinon	Biociden	KRW specifiek verontreinigende stof. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects and is harmful if swallowed.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.795">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.795</a>
53-70-3	dibenzo(a,h)antraceen	PAK	ZZS, drinkwaterkwaliteitseis. According to the harmonised classification and labelling (ATP01) approved by the European Union, this substance may cause cancer, is very toxic to aquatic life and is very toxic to aquatic life with long lasting effects.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.166">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.166</a>
1002-53-5	dibutyltin	Biociden, organotinverbinding	ZZS stof. Harmfull if swallowed according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.150.199">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.150.199</a>
15307-86-5	diclofenac	geneesmiddel	Indicatieve drinkwaterrichtwaarde. According to the classification provided by companies to ECHA in REACH registrations this substance is toxic if swallowed, causes damage to organs through prolonged or repeated exposure, is toxic to aquatic life with long lasting effects, is toxic if inhaled and is suspected of damaging fertility or the unborn child.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.035.754">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.035.754</a>
115-32-2	dicofol	gewasbeschermingsmiddel	ZZS stof. KRW prioritaire stof. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, is harmful if swallowed, is harmful in contact with skin, causes skin irritation and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.003.711">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.003.711</a>
461-58-5	dicyaandiamide.(DCD)	industrieel (meststof)	According to the notifications provided by companies to ECHA in REACH registrations no hazards have been classified.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.006.649">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.006.649</a>
77-73-6	dicyclopentadien	monomeer voor kunsthars	Toxic to aquatic life with long lasting effects according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.958">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.958</a>
60-57-1	dieldrin	insecticide	ZZS. Very toxic to aquatic life with long lasting effects according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.440">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.440</a>
1011-95-6	difenyyltin	organotinverbinding	ECHA has no information on this substance.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.288.915">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.288.915</a>
108-20-3	diisopropylether (DIPE)	oplosmiddel	ADR, indicatieve drinkwaterrichtwaarde	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.003.237">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.003.237</a>

163515-14-8	dimethenamide-p	gewasbeschermingsmiddel	KRW specifiek verontreinigende stoff. According to the harmonised classification and labelling (ATP07) approved by the European Union, this substance is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, is harmful if swallowed and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.129.702">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.129.702</a>
60-51-5	dimethoaat	gewasbeschermingsmiddel	KRW specifiek verontreinigende stof. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is harmful if swallowed and is harmful in contact with skin.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.437">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.437</a>
109-87-5	dimethoxymethaan	oplosmiddel	May cause damage to organs according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.003.378">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.003.378</a>
75-60-5	dimethylarseenzuur.(DMAA)	geneesmiddel	ZZS stof. CMR stof volgens zelfclassificatie. According to the classification provided by companies to ECHA in CLP notifications this substance is fatal if inhaled, is toxic if swallowed, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects and may cause cancer.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.804">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.804</a>
624-92-0	dimethyldisulfide.(DMDS)	industrieel	According to the harmonised classification and labelling (ATP15) approved by the European Union, this substance is toxic if swallowed, is toxic if inhaled, causes damage to organs, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, is a highly flammable liquid and vapour, causes serious eye irritation, may cause an allergic skin reaction and may cause drowsiness or dizziness.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.009.883">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.009.883</a>
88-85-7	dinoseb (2-sec-butyl-4,6-dinitrofenol)	Biociden	ZZS. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is toxic if swallowed, is toxic in contact with skin, may damage the unborn child and is suspected of damaging fertility, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects and causes serious eye irritation.  Additionally, the classification provided by companies to ECHA in REACH registrations identifies that this substance is fatal if swallowed, may damage fertility or the unborn child, causes serious eye damage, causes skin irritation and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.001.692">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.001.692</a>
1420-07-1	dinoterb (2-tert-butyl-4,6-dinitrofenol)	Biociden	ZZS. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is fatal if swallowed, is toxic in contact with skin, may damage the unborn child, is very toxic to aquatic life and is very toxic to aquatic life with long lasting effects.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.014.376">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.014.376</a>
330-54-1	diuron	herbicide	most widely used herbicide, very toxic to aquatic life with longlasting effects, endocrine disrupting	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.005.778">https://echa.europa.eu/substance-information/-/substanceinfo/100.005.778</a>

72-20-8	endrin	insecticide	ZZS. Very toxic to aquatic life with long lasting effects according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.705">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.705</a>
100-42-5	ethenylbenzeen (styreen)	PAK	CMR volgens zelfclassificatie. Harmfull to aquatic life with long lasting effects.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.002.592">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.002.592</a>
100-41-4	ethylbenzeen	PAK	KRW specifiek verontreinigende stof. CMR volgens zelfclassificatie. Harmfull to aquatic life with long lasting effects according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.002.591">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.002.591</a>
687-48-9	ethyl-dimethylcarbamaat		According to the classification provided by companies to ECHA in CLP notifications this substance is harmful if swallowed and is suspected of causing cancer.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.010.633">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.010.633</a>
60-00-4	ethyleendiaminetetra-ethaan-zuur (EDTA)	metaal-binder, wordt oa gebruikt in wasmiddelen en tandartspraktijken.	Indicatieve drinkwater-richtwaarde. Causes serious eye irritation according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.409">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.409</a>
637-92-3	ethyl-tertiair-butylether (ETBE)	gasoline additive	may cause drowsiness or dizziness according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.010.282">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.010.282</a>
85-01-8	fenanthreen	PAK	ZZS, KRW specifiek verontreinigende stof, drinkwaterkwaliteitseis. According to the classification provided by companies to ECHA in CLP notifications this substance is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, is harmful if swallowed and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.001.437">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.001.437</a>
60-80-0	fenazon	geneesmiddel	Harmful if swallowed according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.442">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.442</a>
42017-89-0	fenofibrinezuur	geneesmiddel	Metabool fenofibraat. Geen info via rvs.rivm.nl/stoffen	
72490-01-8	fenoxycarb	Biociden	KRW specifiek verontreinigende stof. According to the harmonised classification and labelling (ATP06) approved by the European Union, this substance is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects and is suspected of causing cancer.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.069.702">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.069.702</a>
206-44-0	fluorantheen	PAK	ZZS, KRW prioritaire stof, drinkwaterkwaliteitseis. According to the classification provided by companies to ECHA in CLP notifications this substance is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects and is harmful if swallowed.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.376">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.376</a>
54-31-9	furosemide	geneesmiddel	CMR volgens zelfclassificatie. May damage fertility and the unborn child and suspected of causing cancer according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.185">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.185</a>
60142-96-3	gabapentine	geneesmiddel	Indicatieve drinkwater-richtwaarde, CMR volgens zelfclassificatie. May damage fertility or the unborn child and suspected of causing cancer according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.056.415">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.056.415</a>

58-89-9	gamma-hexachloorcyclohexaan.(gamma-HCH)	gewasbeschermingsmiddel	ZZS stof. E-PRTR stof. CMR stof. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is toxic if swallowed, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, is harmful in contact with skin, is harmful if inhaled, may cause harm to breast-fed children and may cause damage to organs through prolonged or repeated exposure.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.365">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.365</a>
51276-47-2	glufosinaat	herbicide	CMR stof volgens zelfclassificatie. According to the classification provided by companies to ECHA in CLP notifications this substance causes damage to organs, may damage fertility and is suspected of damaging the unborn child, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, is harmful if swallowed, is harmful in contact with skin and is harmful if inhaled.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.051.893">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.051.893</a>
1071-83-6	glyfosaat	Gewasbeschermingsmiddel	According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is toxic to aquatic life with long lasting effects and causes serious eye damage.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.012.726">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.012.726</a>
141-83-3	guanylureum	geneesmiddel	Indicatieve drinkwaterrichtwaarde. According to the classification provided by companies to ECHA in CLP notifications this substance is harmful if swallowed and causes serious eye irritation.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.004">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.004</a>
23560-59-0	heptenofos	Gewasbeschermingsmiddel	KRW specifiek verontreinigende stof. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is toxic if swallowed, is very toxic to aquatic life and is very toxic to aquatic life with long lasting effects.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.041.564">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.041.564</a>
3089-11-0	hexa(methoxymethyl)melamine.(HMMM)	industrieel	CMR stof volgens zelfclassificatie. According to the classification provided by companies to ECHA in CLP notifications this substance causes serious eye irritation.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.019.475">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.019.475</a>
118-74-1	hexachloorbenzeen (HCB)	gechloreerde PAK	ZZS, KRW prioritaire stof. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance may cause cancer, causes damage to organs through prolonged or repeated exposure, is very toxic to aquatic life and is very toxic to aquatic life with long lasting effects.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.003.886">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.003.886</a>
87-68-3	hexachloorbutadieen	Biociden	ZZS, KRW prioritaire stof. According to the classification provided by companies to ECHA in CLP notifications this substance is fatal in contact with skin, is fatal if inhaled, is toxic if swallowed, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, causes serious eye damage, is suspected of causing cancer, may cause damage to organs, causes skin irritation and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.001.605">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.001.605</a>
58-93-5	hydrochloorthiazide	geneesmiddel	Indicatieve drinkwaterrichtwaarde, CMR volgens zelfclassificatie. May damage fertility and the unborn child and suspected of causing cancer according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.367">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.367</a>

15687-27-1	ibuprofen	geneesmiddel	CMR volgens zelfclassificatie. Harmful if swallowed	<a href="https://echa.europa.eu/da/substance-information/-/substanceinfo/100.036.152">https://echa.europa.eu/da/substance-information/-/substanceinfo/100.036.152</a>
138261-41-3	imidacloprid	(dier)geneesmiddel	KRW specifiek verontreinigende stof. According to the harmonised classification and labelling (ATP17) approved by the European Union, this substance is toxic if swallowed, is very toxic to aquatic life and is very toxic to aquatic life with long lasting effects.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.102.643">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.102.643</a>
193-39-5	indeno(1,2,3-cd)pyreen	PAK	ZZS, KRW prioritaire stof, drinkwaterkwaliteitseis. According to the classification provided by companies to ECHA in CLP notifications this substance is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects and is suspected of causing cancer.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.359">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.359</a>
53-86-1	indometacine	geneesmiddel	According to the classification provided by companies to ECHA in <b>CLP notifications</b> this substance is fatal if swallowed, may damage fertility or the unborn child, causes serious eye damage, may cause damage to organs through prolonged or repeated exposure, may cause long lasting harmful effects to aquatic life, may cause an allergic skin reaction and may cause respiratory irritation.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.170">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.170</a>
465-73-6	isodrin	Biociden	ZZS. According to the harmonised classification and labelling (ATP01) approved by the European Union, this substance is fatal if swallowed, is fatal in contact with skin, is fatal if inhaled, is very toxic to aquatic life and is very toxic to aquatic life with long lasting effects.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.006.698">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.006.698</a>
34123-59-6	isoproturon	herbicide	KRW prioritaire stoffen. Very toxic to aquatic life with long lasting effects according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.047.108">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.047.108</a>
66108-95-0	johexol	geneesmiddel	Indicatieve drinkwaterrichtwaarde. No hazards have been classified according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.060.130">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.060.130</a>
78649-41-9	jomeprol	geneesmiddel	Indicatieve drinkwaterrichtwaarde.	
60166-93-0	jopamidol	geneesmiddel	Indicatieve drinkwaterrichtwaarde. According to the majority of notifications provided by companies to ECHA in CLP notifications no hazards have been classified.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.056.430">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.056.430</a>
73334-07-3	jopromide	geneesmiddel	According to the classification provided by companies to ECHA in CLP notifications this substance is very toxic to aquatic life and is very toxic to aquatic life with long lasting effects.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.070.330">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.070.330</a>
28179-44-4	joxitalaminezuur	geneesmiddel	Indicatieve drinkwaterrichtwaarde. No hazards have been classified according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.044.428">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.044.428</a>
22071-15-4	ketoprofen	geneesmiddel	CMR volgens zelfclassificatie. Toxic if swallowed according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.040.676">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.040.676</a>
84057-84-1	lamotrigine	geneesmiddel	According to the classification provided by companies to ECHA in CLP notifications this substance is toxic if swallowed and is harmful to aquatic life with long lasting effects.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.074.432">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.074.432</a>

102767-28-2	levetiracetam	geneesmiddel	Lijst CMR volgens zelfclassificatie. According to the classification provided by companies to ECHA in CLP notifications this substance is harmful if swallowed, causes serious eye irritation, is suspected of damaging fertility or the unborn child and may cause damage to organs through prolonged or repeated exposure.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.121.571">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.121.571</a>
137-58-6	lidocaïne	geneesmiddel	According to the classification provided by companies to ECHA in REACH registrations this substance is harmful if swallowed.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.004.821">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.004.821</a>
93-65-2	mecoprop	herbicide	KRW specifiek verontreinigende stof. very toxic to aquatic life with long lasting effects according to ECHA	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.027.624">https://echa.europa.eu/substance-information/-/substanceinfo/100.027.624</a>
108-78-1	melamine	kunsthars	ZZS, indicatieve drinkwaterrichtwaarde. Suspected of damaging fertility or the unborn child according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.003.288">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.003.288</a>
18691-97-9	metabenzthiazuron	herbicide	KRW specifiek verontreinigende stof. Very toxic to aquatic life with long lasting effects according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.038.625">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.038.625</a>
67129-08-2	metazachloor	gewasbeschermingsmiddel	KRW specifiek verontreinigende stof. According to the harmonised classification and labelling (ATP03) approved by the European Union, this substance is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, is suspected of causing cancer and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.060.511">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.060.511</a>
657-24-9	metformine	geneesmiddel	Indicatieve drinkwaterrichtwaarde. According to the classification provided by companies to ECHA in CLP notifications this substance is harmful if swallowed.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.010.472">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.010.472</a>
100-97-0	methenamine (urotropine)	(dier)geneesmiddelen	Indicatieve drinkwaterrichtwaarde. According to the harmonised classification and labelling (ATP01) approved by the European Union, this substance is a flammable solid and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.002.642">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.002.642</a>
108-88-3	methylbenzeen (tolueen)	Oplosmiddel	CMR volgens zelfclassificatie, harmful to aquatic life with long lasting effects according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.003.297">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.003.297</a>
1634-04-4	methyl-tertiair-butylether (MTBE)	oplosmiddel	Potentiele ZZS, indicatieve drinkwaterrichtwaarde. Causes skin irritation according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.015.140">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.015.140</a>
51218-45-2	metolachloor	Gewasbeschermingsmiddel	KRW specifiek verontreinigende stof. According to the classification provided by companies to ECHA in CLP notifications this substance is fatal if inhaled, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.051.856">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.051.856</a>
37350-58-6	metoprolol	geneesmiddel	Indicatieve drinkwaterrichtwaarde. Suspected of damaging fertility or the unborn child according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.048.603">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.048.603</a>
74223-64-6	metsulfuron-methyl	herbicide	KRW specifiek verontreinigende stof. Very toxic to aquatic life with long lasting effects according to ECHA. Residual activity in soil, systemic compound with soil activity	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.129.351">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.129.351</a>



1746-81-2	monolinuron	Biociden	KRW specifiek verontreinigende stof. Very toxic to aquatic life with long lasting effects according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.015.572">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.015.572</a>
124-58-3	monomethylarseenzuur.(MMAA)	industrieel	According to the classification provided by companies to ECHA in CLP notifications this substance is toxic if swallowed, is toxic if inhaled, is very toxic to aquatic life and is very toxic to aquatic life with long lasting effects.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.004.278">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.004.278</a>
83-15-8	N-acetyl-4-aminoantipyrine (AAA)	geneesmiddel, metaboliet van metamizole	Indicatieve drinkwaterrichtwaarde. No hazards have been classified according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.001.325">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.001.325</a>
91-20-3	naftaleen	PAK	KRW prioritaire stoffen. Very toxic to aquatic life with long lasting effects according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.001.863">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.001.863</a>
22204-53-1	naproxen	geneesmiddel	CMR volgens zelfclassificatie. Suspected of damaging fertility or the unborn child.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.040.747">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.040.747</a>
2991-50-6	N-ethylperfluorocetaan-sulfonamidozijnzuur (PFAS)	PFAS	ZZS.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.019.147">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.019.147</a>
1672-58-8	N-formyl-4-aminoantipyrine (FAA)	Drug metabolite	Fatal if inhaled and harmful if swallowed according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.015.281">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.015.281</a>
139-13-9	nitrilotriazijnzuur (NTA)	waterontharder	CMR volgens zelfclassificatie. Is suspected of causing cancer	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.004.869">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.004.869</a>
59-89-2	N-nitrosomorfoline (NMOR)	geneesmiddel	Potentiele ZZS stof. Suspected of causing cancer according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.155.913">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.155.913</a>
604-75-1	oxazepam	geneesmiddel	According to the classification provided by companies to ECHA in CLP notifications this substance is suspected of causing cancer and may cause drowsiness or dizziness.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.009.161">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.009.161</a>
2465-59-0	oxipurinol	geneesmiddel	Indicatieve drinkwaterrichtwaarde. According to the classification provided by companies to ECHA in CLP notifications this substance causes serious eye irritation, causes skin irritation and may cause respiratory irritation.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.017.792">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.017.792</a>
72-54-8	p,p'-DDD	biociden	According to the classification provided by companies to ECHA in <b>CLP notifications</b> this substance is toxic if swallowed, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, is harmful in contact with skin and is suspected of causing cancer.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.712">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.712</a>
72-55-9	p,p'-DDE	biociden	According to the classification provided by companies to	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.713">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.713</a>
50-29-3	p,p'-DDT	Biociden	ZZS. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is toxic if swallowed, causes damage to organs through prolonged or repeated exposure, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects and is suspected of causing cancer.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.023">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.023</a>

298-00-0	parathion-methyl	gewasbeschermingsmiddel	KRW specifiek verontreinigende stof. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is fatal if swallowed, is fatal if inhaled, is toxic in contact with skin, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, is a flammable liquid and vapour and may cause damage to organs through prolonged or repeated exposure.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.501">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.501</a>
608-93-5	pentachloorbenzeen	PAK	ZZS, KRW prioritaire stof. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, is a flammable solid and is harmful if swallowed.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.009.248">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.009.248</a>
6493-05-6	pentoxifylline	geneesmiddel	Harmful if swallowed according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.026.704">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.026.704</a>
375-73-5	perfluorbutaansulfonzuur (PFBS)	PFAS	ZZS. causes severe skin burns and eye damage according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.006.176">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.006.176</a>
375-22-4	perfluorbutaanzuur (PFBA)	PFAS	Potentiele ZZS. causes severe skin burns and eye damage according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.006.170">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.006.170</a>
335-76-2	perfluordecaanzuur.(PFDA)	PFAS	ZZS stof. CMR stof. According to the harmonised classification and labelling (ATP10) approved by the European Union, this substance may damage the unborn child and is suspected of damaging fertility, is suspected of causing cancer and may cause harm to breast-fed children.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.819">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.819</a>
307-55-1	perfluordodecaanzuur (PFDoA)	PFAS	ZZS. According to the classification provided by companies to ECHA in CLP notifications this substance causes serious eye irritation, causes skin irritation and may cause respiratory irritation.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.641">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.641</a>
375-92-8	perfluorheptaansulfonzuur.(PFHpS)	PFAS	Potentiële ZZS stof. According to the classification provided by companies to ECHA in CLP notifications this substance causes severe skin burns and eye damage, is harmful if swallowed, is harmful in contact with skin and is harmful if inhaled.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.006.183">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.006.183</a>
375-85-9	perfluorheptaanzuur.(PFHpA)	PFAS	ZZS stof. CMR sto. According to the harmonised classification and labelling (ATP18) approved by the European Union, this substance may damage the unborn child and causes damage to organs through prolonged or repeated exposure.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.006.181">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.006.181</a>
355-46-4	perfluorhexaansulfonzuur.(PFHxS)	PFAS	ZZS stof. According to the classification provided by companies to ECHA in CLP notifications this substance causes severe skin burns and eye damage, is harmful if swallowed, is harmful in contact with skin and is harmful if inhaled.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.989">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.989</a>
307-24-4	perfluorhexaanzuur (PFHxA)	PFAS	Potentiele ZZS. causes severe skin burns and eye damage according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.634">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.634</a>

375-95-1	perfluoronaanzuur.(PFNA)	PFAS	ZZS stof. CMR stof. According to the harmonised classification and labelling (ATP09) approved by the European Union, this substance may damage the unborn child and is suspected of damaging fertility, causes damage to organs through prolonged or repeated exposure, is harmful if swallowed, causes serious eye damage, is harmful if inhaled, is suspected of causing cancer and may cause harm to breast-fed children.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.006.184">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.006.184</a>
754-91-6	perfluorooctaansulfonamide (PFOSA)	PFAS	ZZS. According to the classification provided by companies to ECHA in CLP notifications this substance is toxic if swallowed, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, causes serious eye irritation, causes skin irritation and may cause respiratory irritation.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.010.951">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.010.951</a>
1763-23-1	perfluorooctaansulfonzuur.(PFOS)	PFAS	KRW prioritaire stof. ZZS stof. CMR stof. According to the harmonised classification and labelling (ATP01) approved by the European Union, this substance may damage the unborn child, causes damage to organs through prolonged or repeated exposure, is toxic to aquatic life with long lasting effects, is harmful if swallowed, is harmful if inhaled, is suspected of causing cancer and may cause harm to breast-fed children.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.015.618">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.015.618</a>
335-67-1	perfluorooctaanzuur.(PFOA)	PFAS	Indicatieve drinkwaterrichtwaarde. ZZS stof. CMR stof. According to the harmonised classification and labelling (ATP05) approved by the European Union, this substance may damage the unborn child, causes damage to organs through prolonged or repeated exposure, is harmful if swallowed, causes serious eye damage, is harmful if inhaled, is suspected of causing cancer and may cause harm to breast-fed children.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.817">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.817</a>
2706-91-4	perfluorpentaansulfonzuur.(PFPeS)	PFAS	Potentiële ZZS stof. According to the classification provided by companies to ECHA in CLP notifications this substance causes severe skin burns and eye damage, is harmful if swallowed and may cause respiratory irritation.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.018.456">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.018.456</a>
2706-90-3	perfluorpentaanzuur (PFPeA)	PFAS	Potentiële ZZS. causes severe skin burns and eye damage according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.018.455">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.018.455</a>
23103-98-2	pirimicarb	Gewasbeschermingsmiddel	KRW specifiek verontreinigende stof. According to the harmonised classification and labelling (ATP09) approved by the European Union, this substance is toxic if swallowed, is toxic if inhaled, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, is suspected of causing cancer and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.041.285">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.041.285</a>

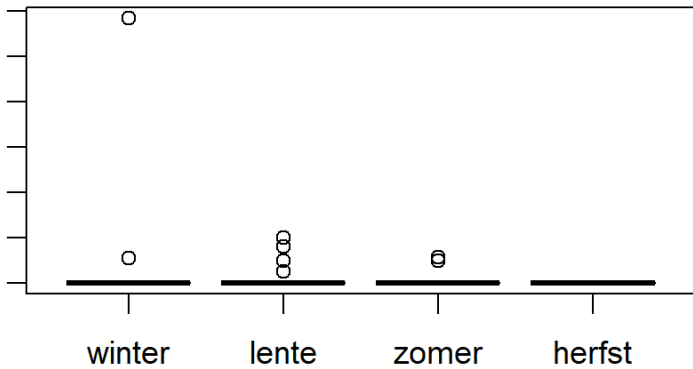
29232-93-7	pirimifos-methyl	biociden	KRW specifiek verontreinigende stof. According to the harmonised classification and labelling (ATP15) approved by the European Union, this substance causes damage to organs through prolonged or repeated exposure, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects and is harmful if swallowed.  Additionally, the classification provided by companies to ECHA in REACH registrations identifies that this substance causes damage to organs and is suspected of causing cancer.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.045.011">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.045.011</a>
125-33-7	primidon	geneesmiddel	Lijst CMR volgens zelfclassificatie. According to the classification provided by companies to ECHA in CLP notifications this substance may damage fertility or the unborn child, is harmful if swallowed, is suspected of causing cancer and may cause harm to breast-fed children.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.004.307">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.004.307</a>
60207-90-1	propiconazool	gewasbeschermingsmiddel	ZZS stof. CMR stof. According to the harmonised classification and labelling (ATP13) approved by the European Union, this substance may damage the unborn child, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, is harmful if swallowed and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.056.441">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.056.441</a>
13457-18-6	pyrazofos	biociden	According to the <b>harmonised classification and labelling</b> (CLP00) approved by the European Union, this substance is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, is harmful if swallowed and is harmful if inhaled.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.033.310">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.033.310</a>
288-13-1	pyrazool	geneesmiddel, pesticide	Norm voor oppervlaktewater bestemd voor drinkwater. According to the classification provided by companies to ECHA in REACH registrations this substance is toxic in contact with skin, causes damage to organs through prolonged or repeated exposure, is harmful if swallowed, causes serious eye damage, is harmful to aquatic life with long lasting effects and causes skin irritation.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.471">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.471</a>
129-00-0	pyreen	PAK	ZZS, drinkwaterkwaliteitseis. According to the notifications provided by companies to ECHA in REACH registrations no hazards have been classified.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.004.481">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.004.481</a>
95737-68-1	pyriproxyfen	Biociden (dier)geneesmiddel	KRW specifiek verontreinigende stof. According to the harmonised classification and labelling (ATP01) approved by the European Union, this substance is very toxic to aquatic life and is very toxic to aquatic life with long lasting effects.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.102.814">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.102.814</a>
81-07-2	saccharine	zoetstof	Indicatieve drinkwaterrichtwaarde. No hazards have been classified according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.001.202">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.001.202</a>

122-34-9	simazine	herbicide	Very toxic to aquatic life with long lasting effects according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.004.124">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.004.124</a>
3930-20-9	sotalol	geneesmiddel	indicatieve drinkwaterrichtwaarde	
56038-13-2	sucralose	zoetstof	Indicatieve drinkwaterrichtwaarde. According to the notifications provided by companies to ECHA in REACH registrations no hazards have been classified.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.054.484">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.054.484</a>
723-46-6	sulfamethoxazol	geneesmiddel	CMR volgens zelfclassificatie. May cause cancer according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.183.822">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.183.822</a>
5329-14-6	sulfaminezuur.(amidosulfonzuur,.ASA)	industrieel	According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance causes serious eye irritation, is harmful to aquatic life with long lasting effects and causes skin irritation.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.023.835">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.023.835</a>
886-50-0	terbutryn	gewasbeschermingsmiddel	KRW prioritaire stof. According to the classification provided by companies to ECHA in CLP notifications this substance is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, is harmful if swallowed, causes serious eye irritation, is harmful if inhaled and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.011.773">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.011.773</a>
5915-41-3	terbutylazine	gewasbeschermingsmiddel	KRW specifiek verontreinigende stof. According to the harmonised classification and labelling (ATP10) approved by the European Union, this substance is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, is harmful if swallowed and may cause damage to organs through prolonged or repeated exposure.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.025.125">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.025.125</a>
127-18-4	tetrachlooretheen	industrieel	CMR stof. E-PTRT stof. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is toxic to aquatic life with long lasting effects and is suspected of causing cancer.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.004.388">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.004.388</a>
143-24-8	tetra-ethyleenglycoldimethylether (tetraglyme)	oplosmiddel	Indicatieve drinkwaterrichtwaarde, CMR volgens zelfclassificatie. May damage fertility and the unborn child	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.086">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.005.086</a>
111988-49-9	thiacloprid	Gewasbeschermingsmiddel	ZZS stof. CMR stof. According to the harmonised classification and labelling (ATP10) approved by the European Union, this substance is toxic if swallowed, may damage fertility and may damage the unborn child, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, is harmful if inhaled, is suspected of causing cancer and may cause drowsiness or dizziness. Additionally, the classification provided by companies to ECHA in REACH registrations identifies that this substance may damage fertility or the unborn child.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.129.728">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.129.728</a>
27203-92-5	tramadol	geneesmiddel	According to the classification provided by companies to ECHA in REACH registrations this substance is toxic if swallowed and may cause drowsiness or dizziness.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.043.912">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.043.912</a>

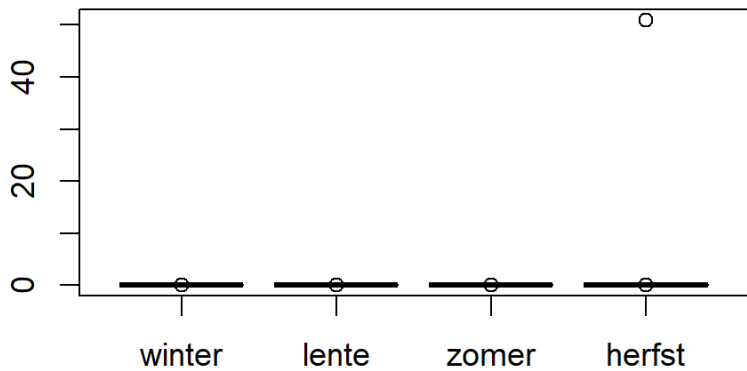
24017-47-8	triazofos	biociden	KRW specifiek verontreinigende stof. According to the harmonised classification and labelling (ATP01) approved by the European Union, this substance is toxic if swallowed, is toxic if inhaled, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects and is harmful in contact with skin.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.041.791">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.041.791</a>
75-25-2	tribroommethaan	industrieel	According to the harmonised classification and labelling (ATP01) approved by the European Union, this substance is toxic if inhaled, is toxic to aquatic life with long lasting effects, is harmful if swallowed, causes serious eye irritation and causes skin irritation.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.777">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.777</a>
688-73-3	tributyltin	Biociden	ZZS, CMR volgens zelfclassificatie. Very toxic to aquatic life with long lasting effects according to ECHA	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.010.642">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.010.642</a>
76-03-9	trichloorazijnzuur.(TCA)	(dier)geneesmiddel	CMR stof. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance causes severe skin burns and eye damage, is very toxic to aquatic life and is very toxic to aquatic life with long lasting effects.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.844">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.844</a>
79-01-6	trichlooretheen	oplosmiddel	ZZS stof. E-PRTR stof. CMR stof. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance may cause cancer, causes serious eye irritation, is suspected of causing genetic defects, is harmful to aquatic life with long lasting effects, causes skin irritation and may cause drowsiness or dizziness.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.001.062">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.001.062</a>
67-66-3	trichloormethaan	medische industrie (chloroform)	Indicatieve drinkwaterrichtwaarde. KRW prioritaire stof. CMR stof. E-PRTR stof. According to the harmonised classification and labelling (ATP05) approved by the European Union, this substance is toxic if inhaled, causes damage to organs through prolonged or repeated exposure, is harmful if swallowed, causes serious eye irritation, is suspected of causing cancer, is suspected of damaging the unborn child and causes skin irritation.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.603">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.603</a>
112-49-2	triethyleenglycoldimethylether (triglyme)	oplosmiddel	may damage the unborn child and is suspected of damaging fertility	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.003.616">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.003.616</a>
76-05-1	trifluorazijnzuur.(TFA)	PFAS	Potentiële ZZS stof. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance causes severe skin burns and eye damage, is harmful if inhaled and is harmful to aquatic life with long lasting effects.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.846">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.846</a>
93413-69-5	venlafaxine	geneesmiddel	CMR stof volgens zelfclassificatie. According to the classification provided by companies to ECHA in REACH registrations this substance is harmful if swallowed.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.122.418">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.122.418</a>

1,2,4-trimethylbenzeen ug/l

0.00 0.04 0.08 0.12



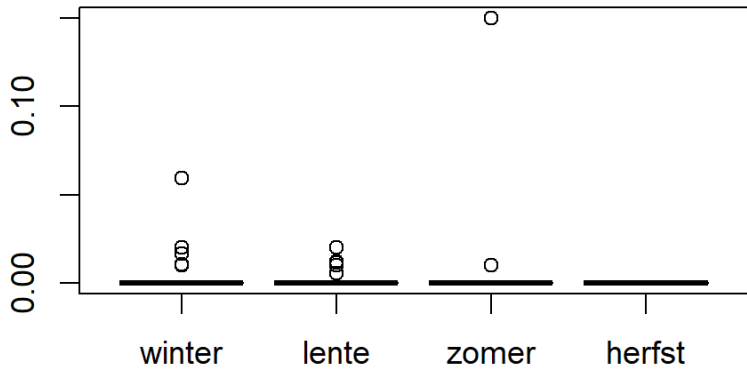
1,2-dichloorethaan ug/l



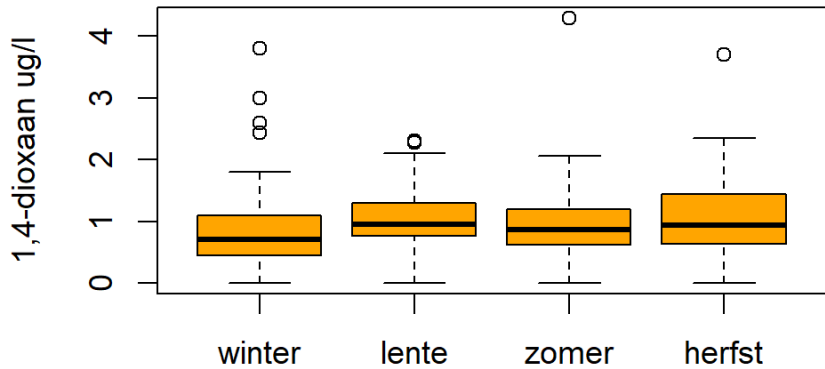
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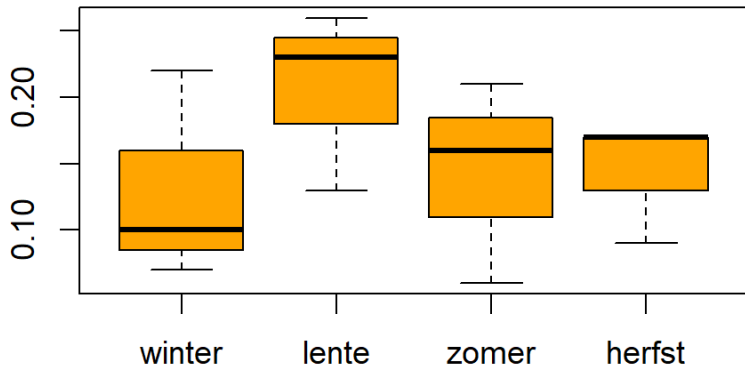
1,2-dimethylbenzeen.(o-xyleen) ug/l



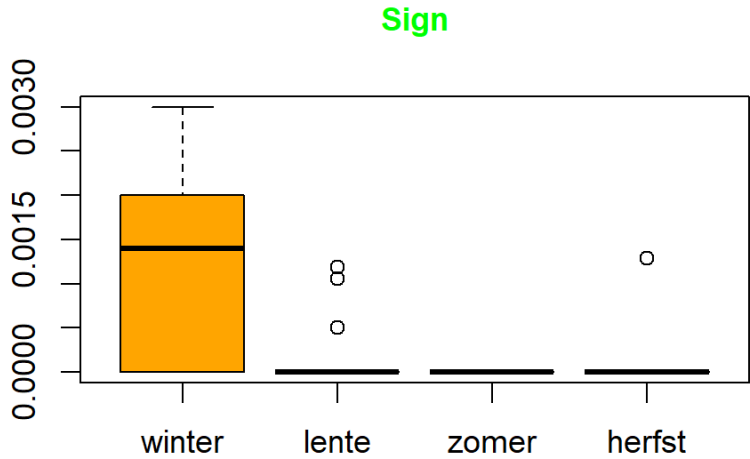
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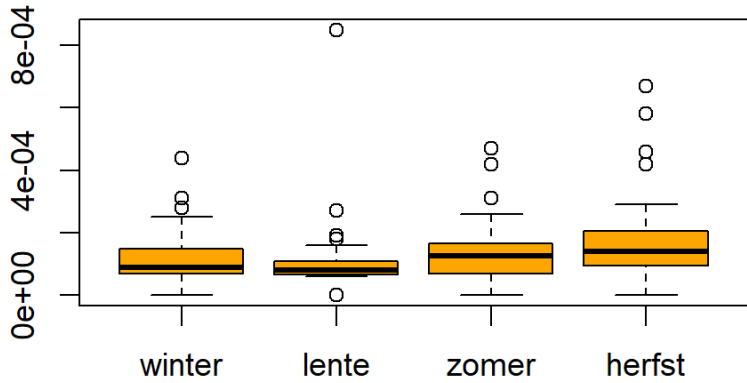
1H-1,2,4-triazool ug/l



2-(perfluorhexyl)ethaan-1-sulfonzuur ug/l

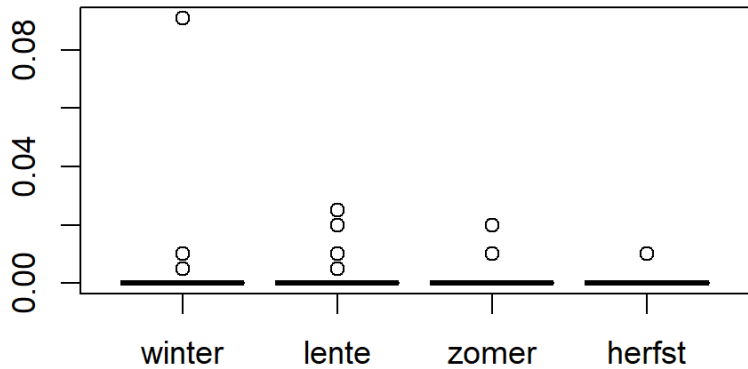


2,4,4'-trichloorbifenyyl.(PCB.28) ug/l

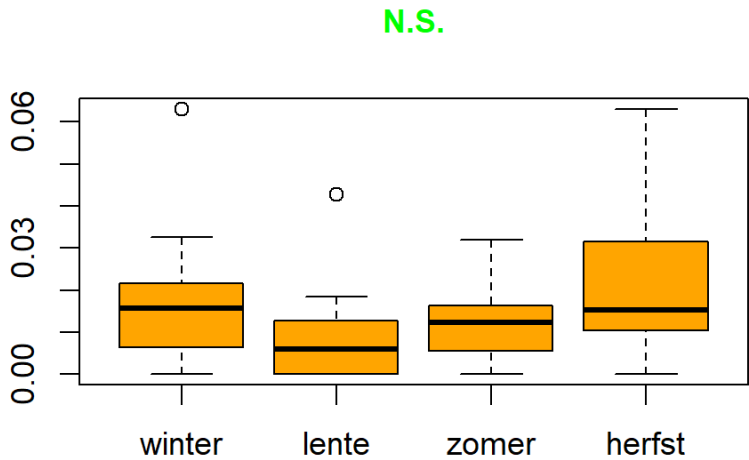


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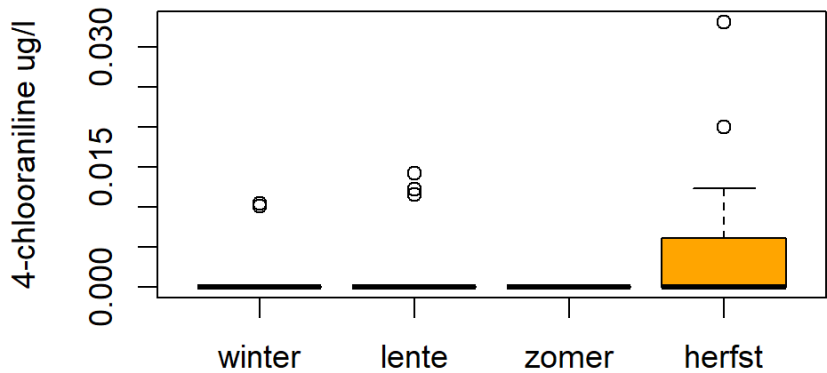
2,4-dinitrofenol ug/l



-(hydroxymethylfosfinoyl)propionzuur.(MPPA)



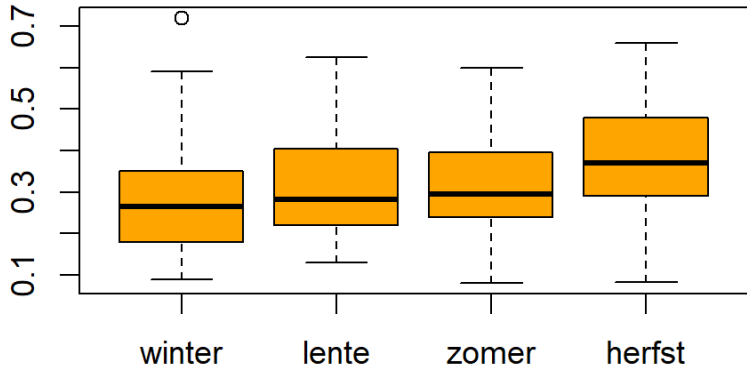
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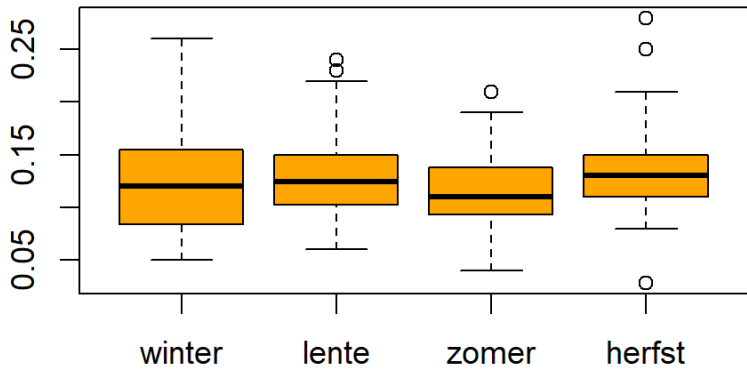


4-methyl-1H-benzotriazolool ug/l

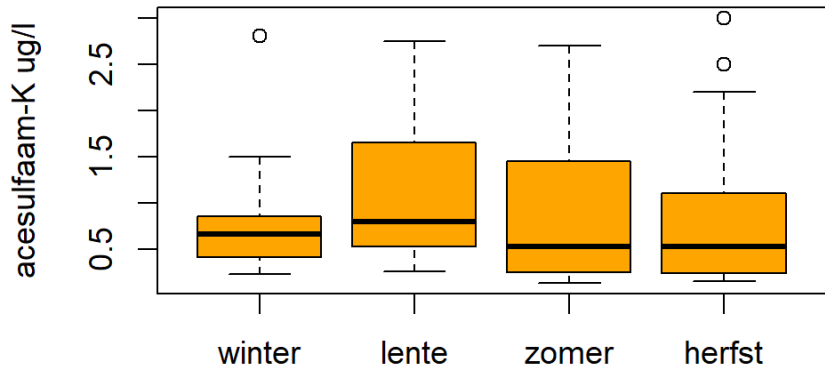
Sign



5-methyl-1H-benzotriazolool ug/l

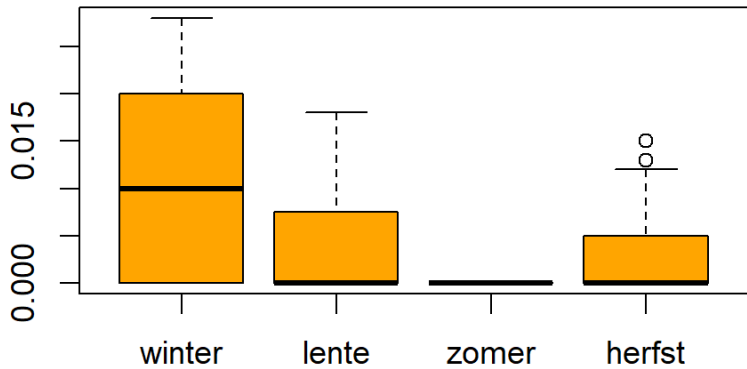


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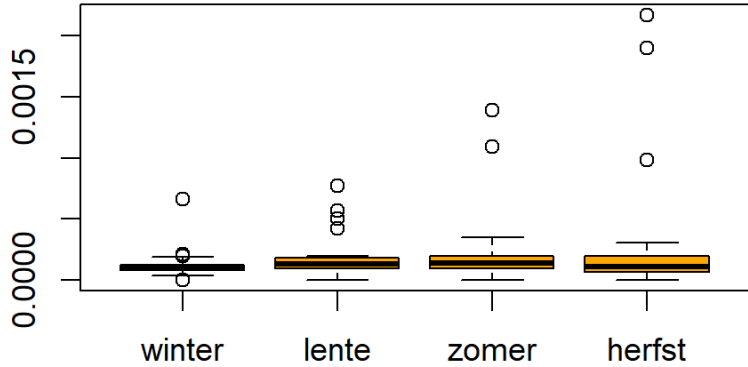


## Sign

acetyl-sulfamethoxazool ug/l

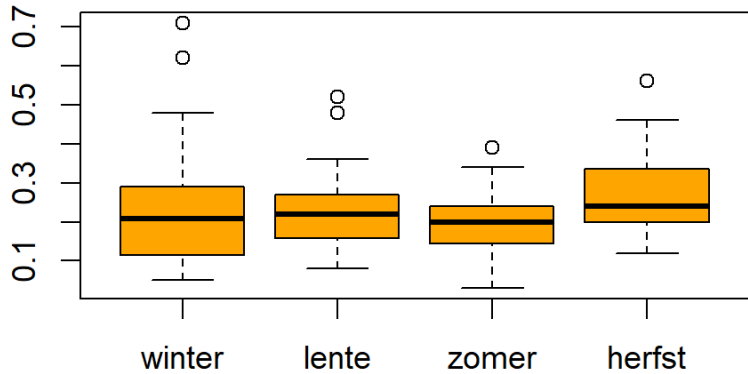


alfa-hexachloorcyclohexaan.(alfa-HCH) ug



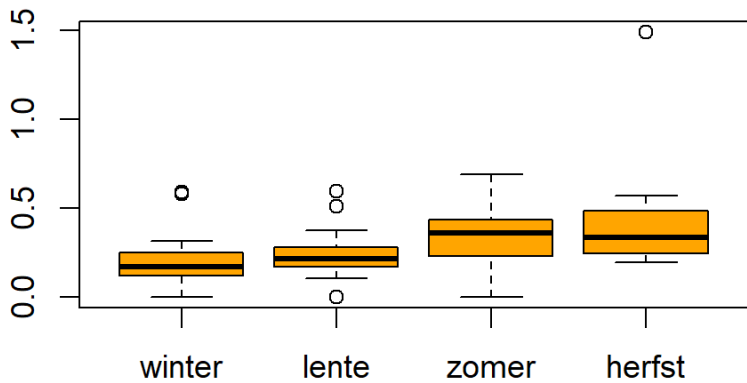
N.S.

amidotrizoïnezuur ug/l

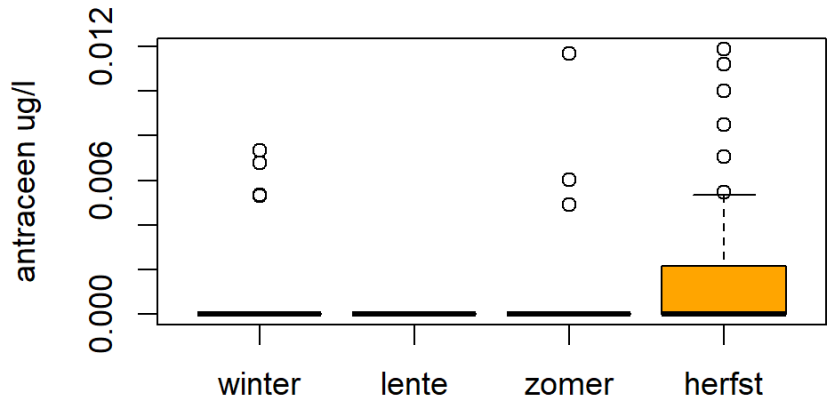


aminomethylfosfonzuur.(AMPA) ug/l

Sign

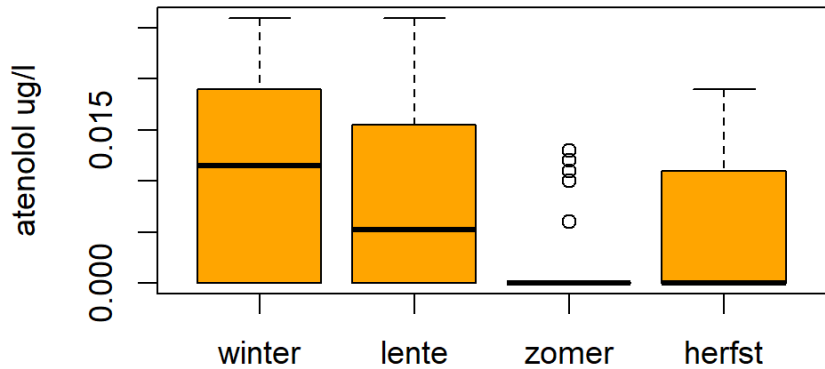


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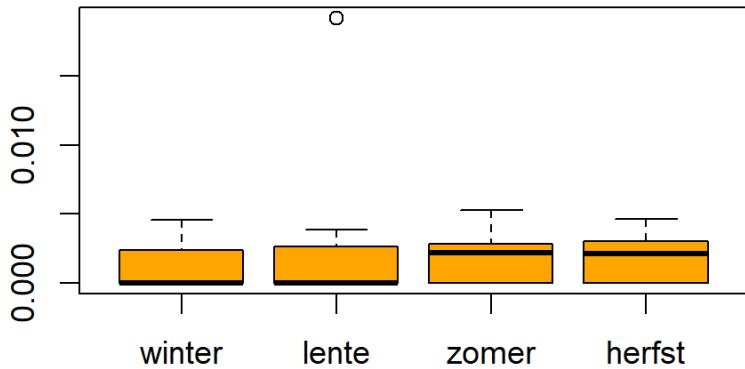


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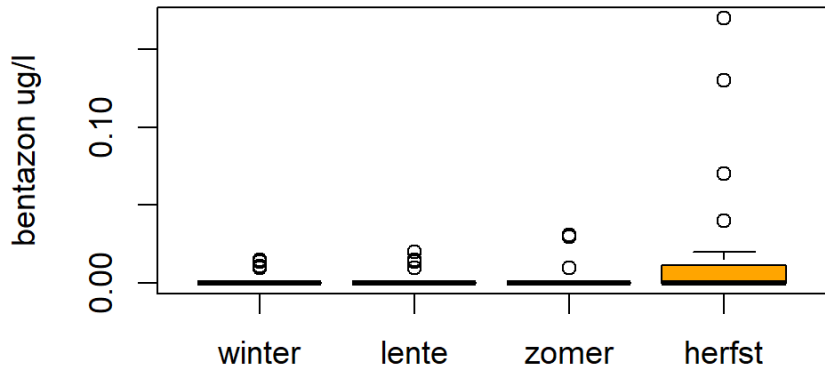


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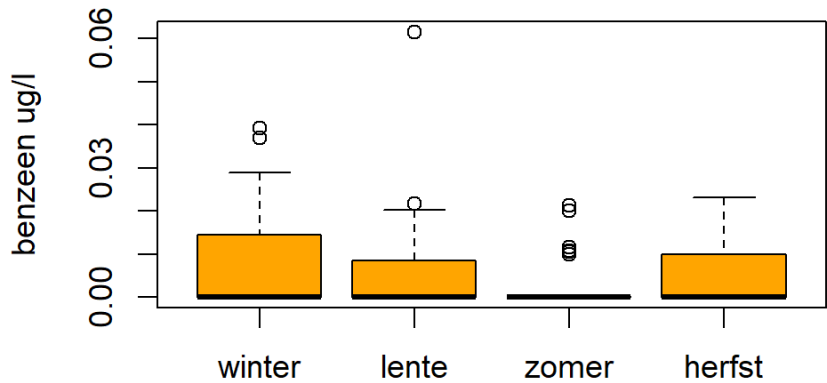
atrazine ug/l



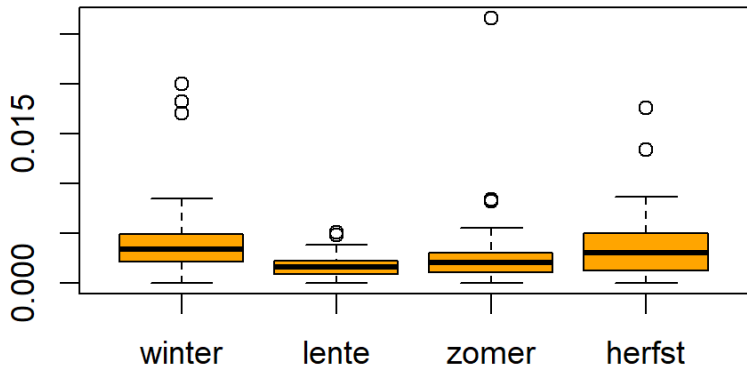
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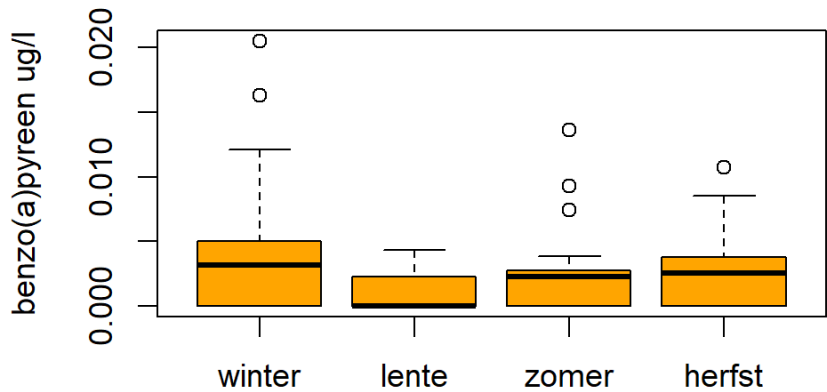
N.S.



benzo(a)antraceen ug/l

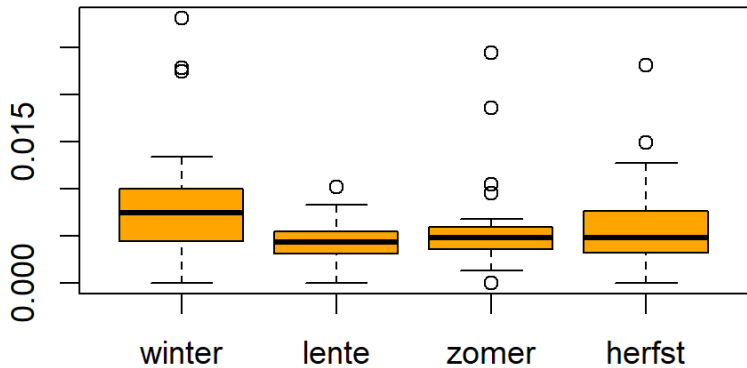


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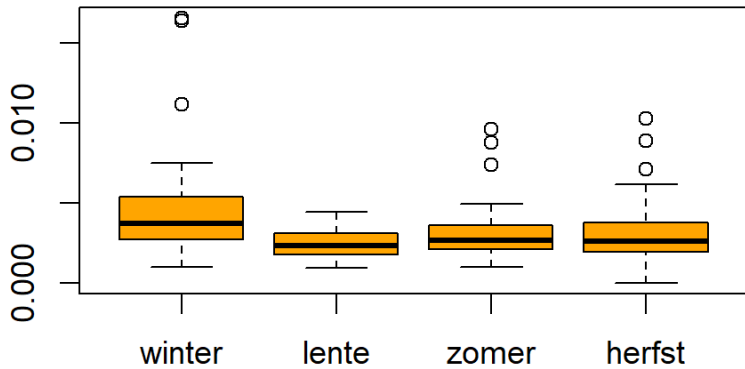
## Sign

benzo(b)fluorantheen ug/l



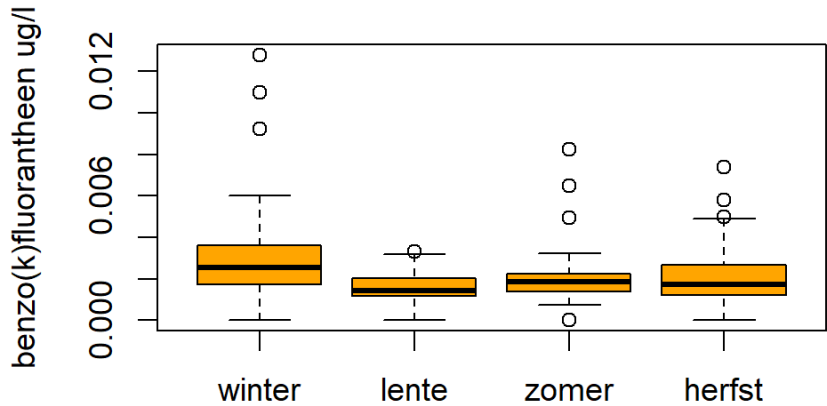
## Sign

benzo(ghi)peryleen ug/l

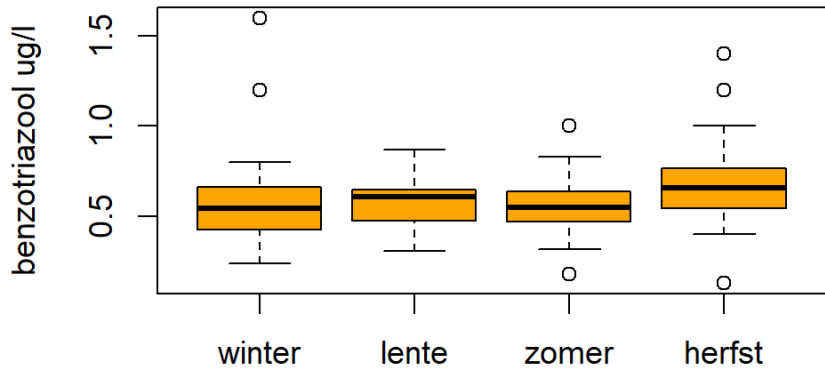




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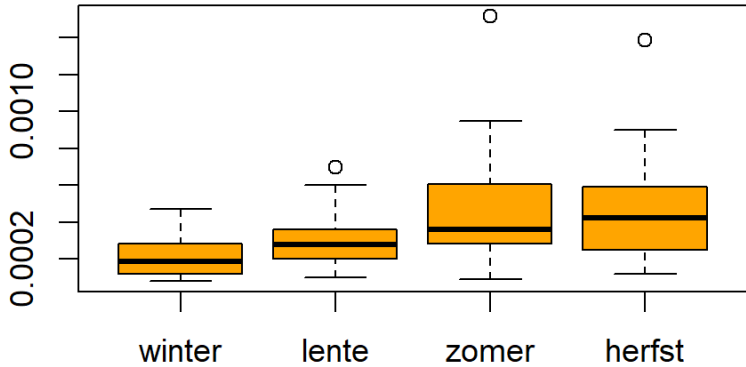


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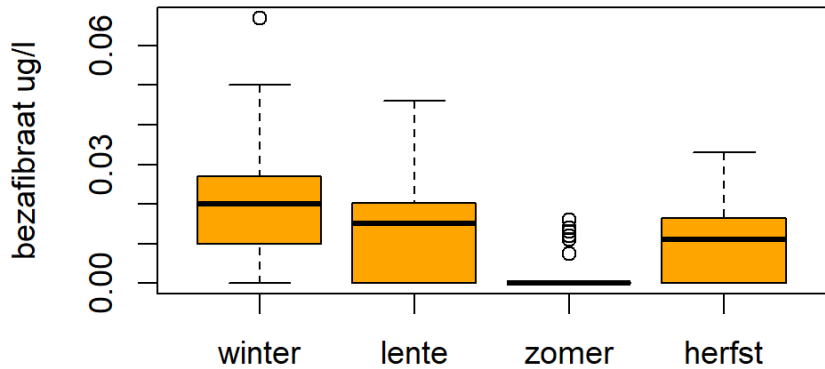


bèta-hexachloorcyclohexaan.(bèta-HCH) ug

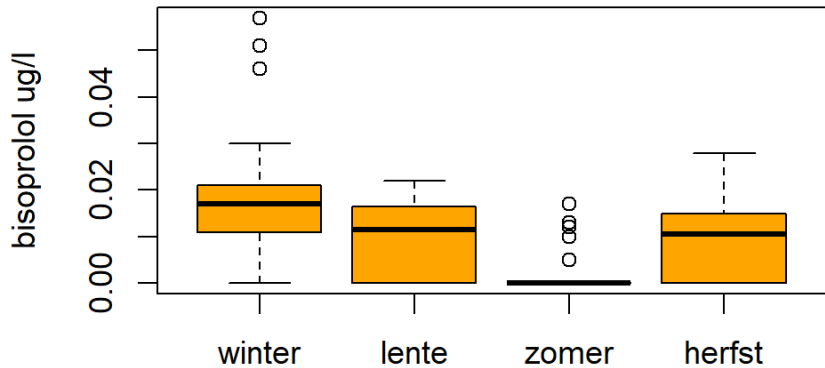
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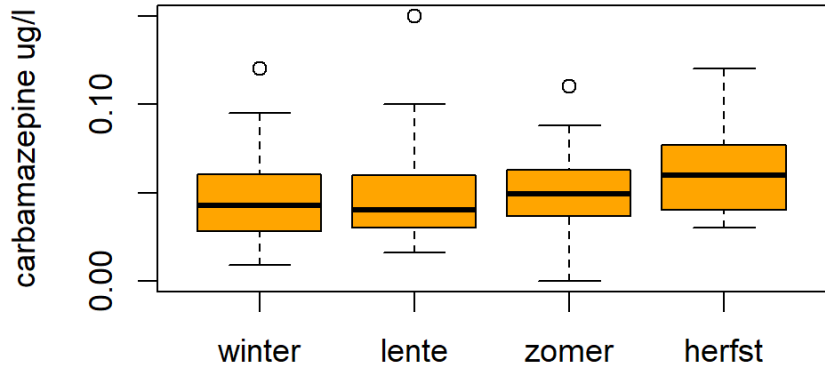
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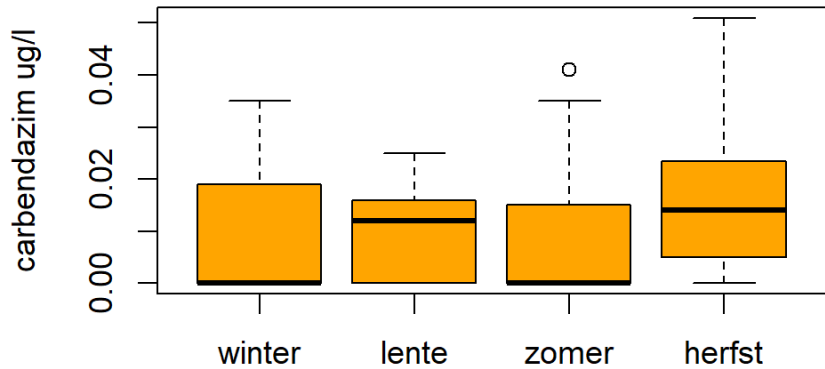
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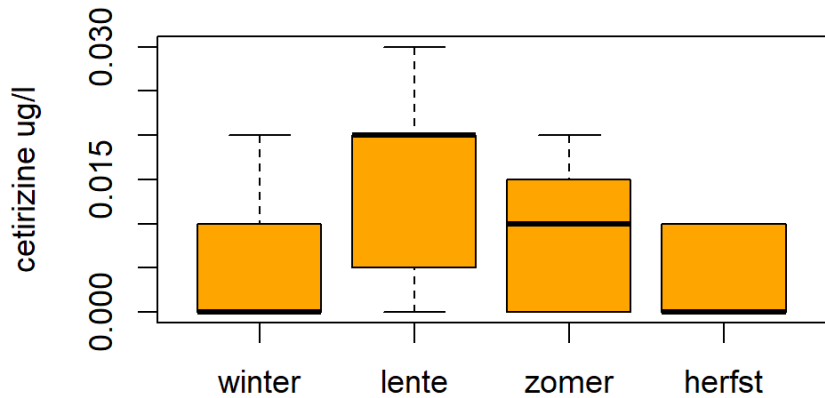
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N.S.

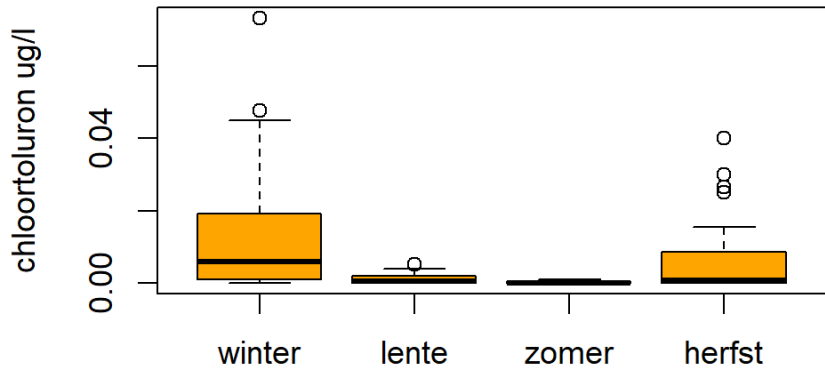


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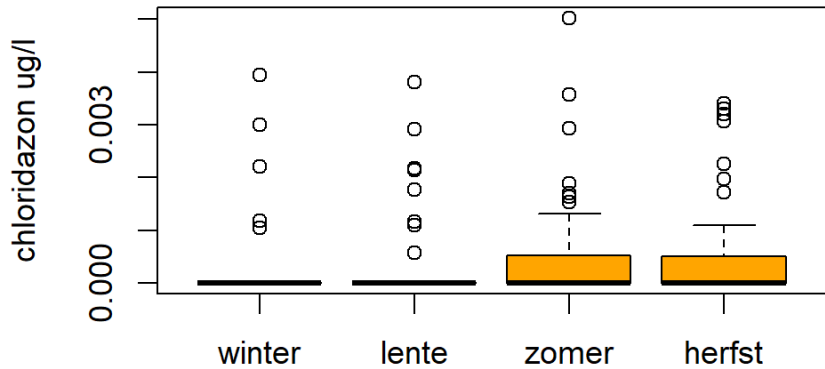




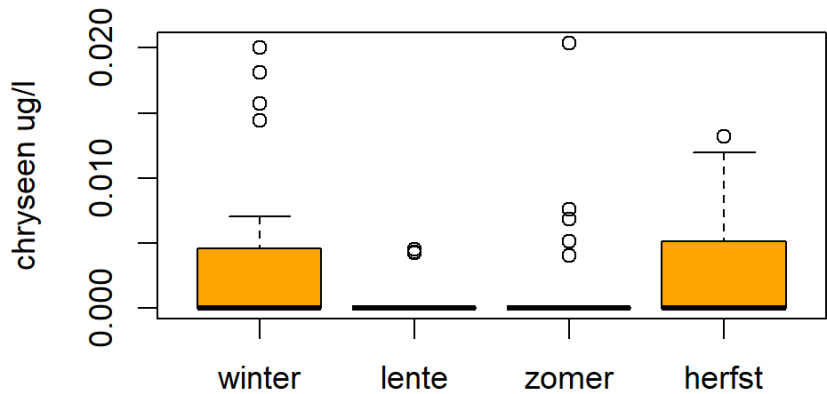
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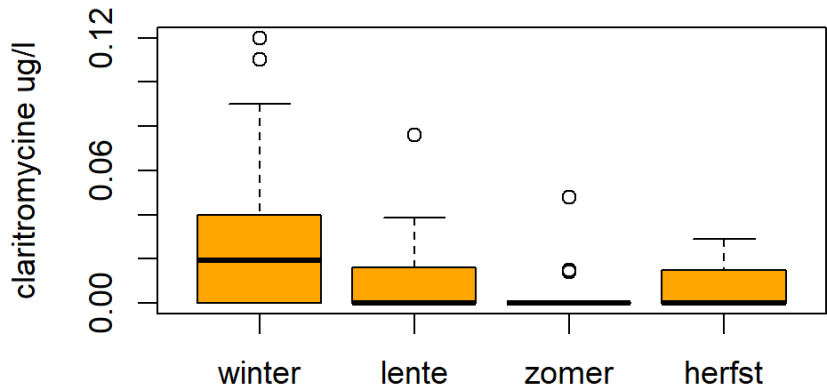


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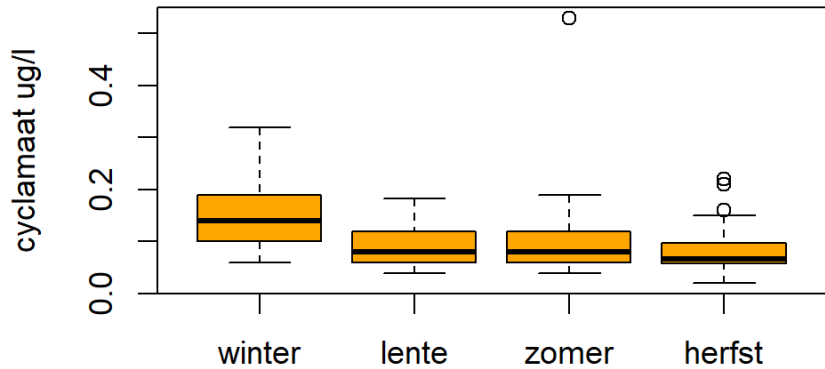




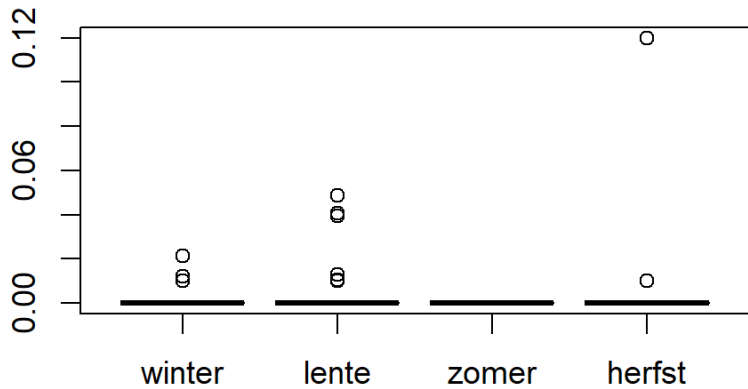
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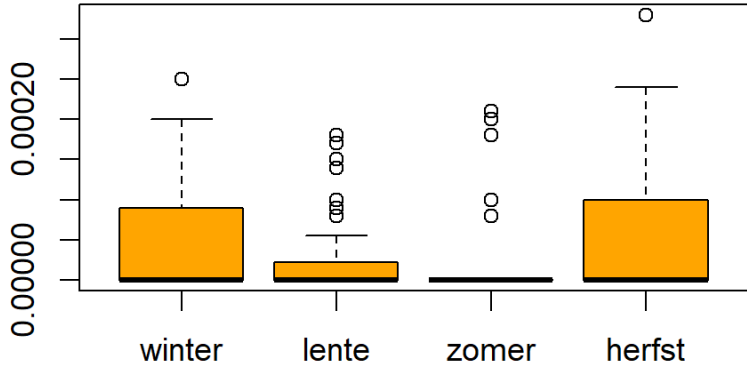
## Sign



cyclohexaan ug/l

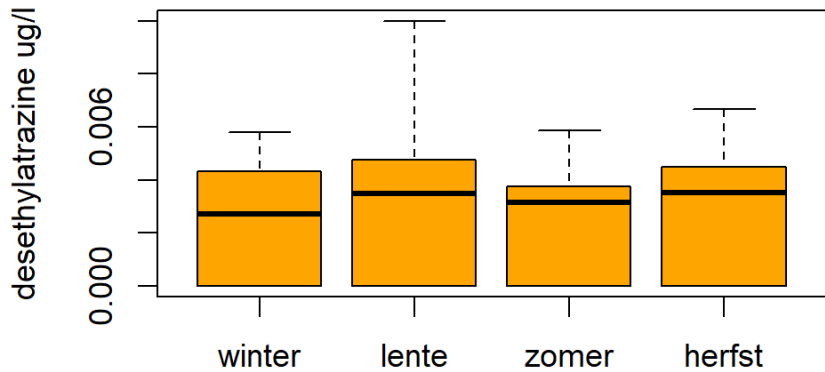


delta-hexachloorcyclohexaan.(delta-HCH) ug

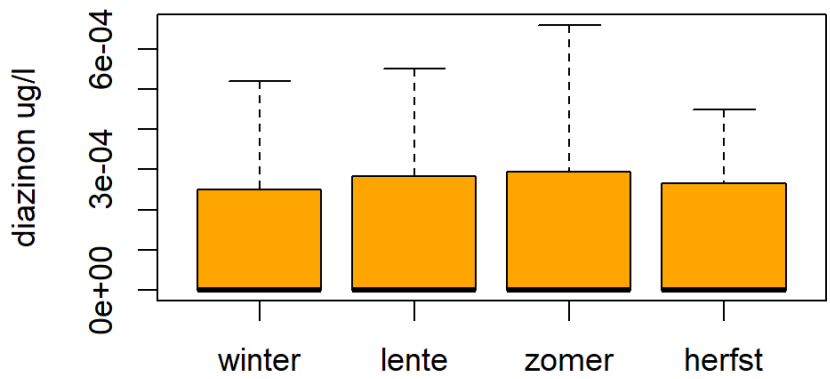




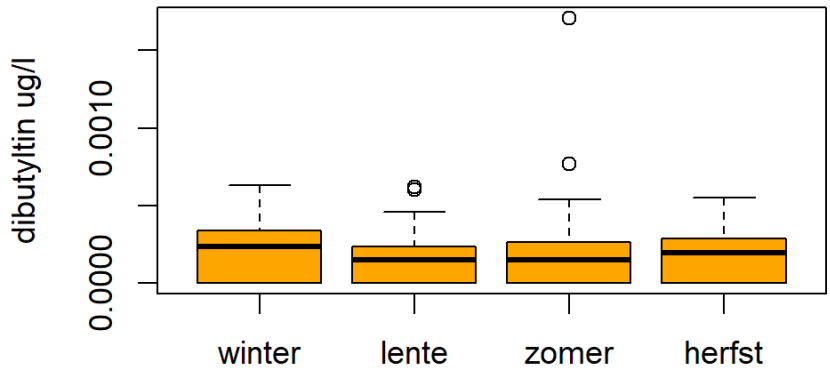
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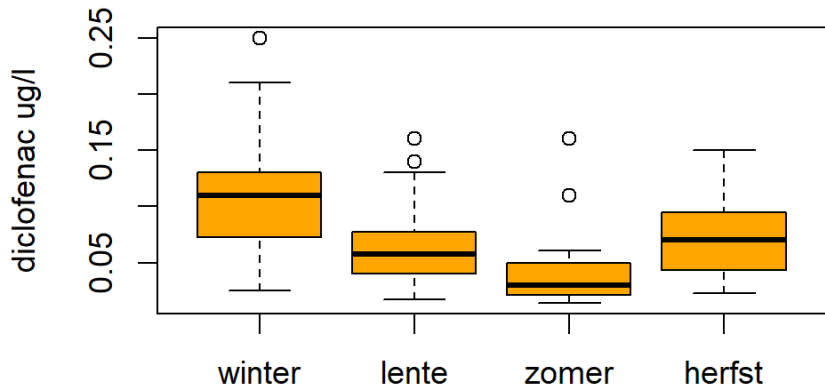
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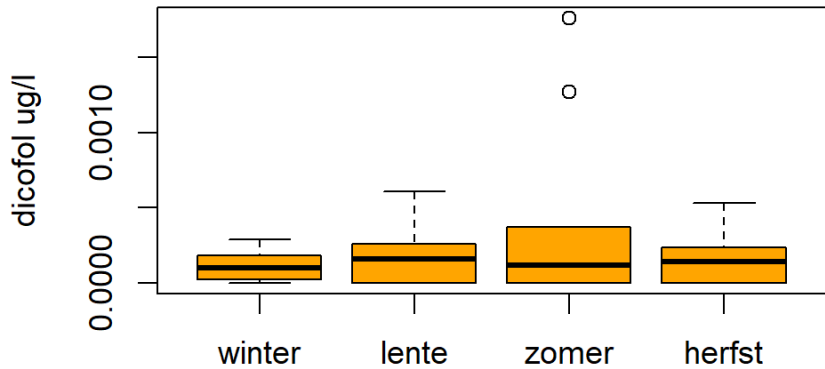
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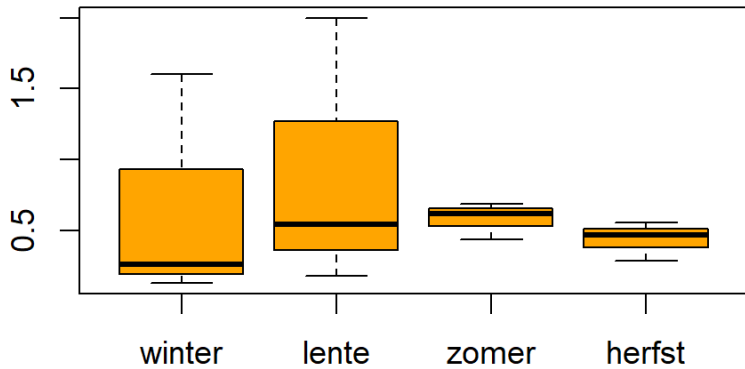
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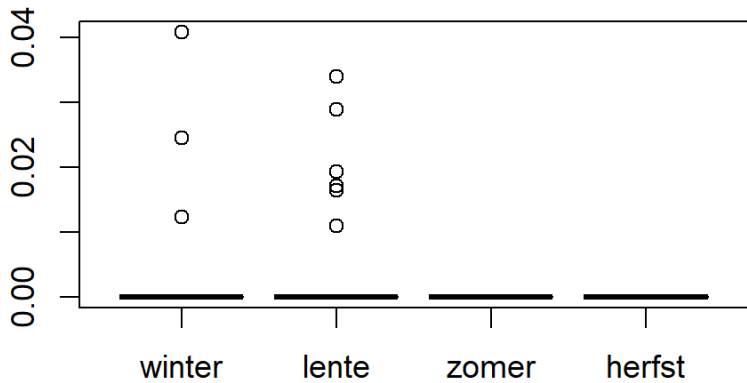


dicyaandiamide.(DCD) ug/l



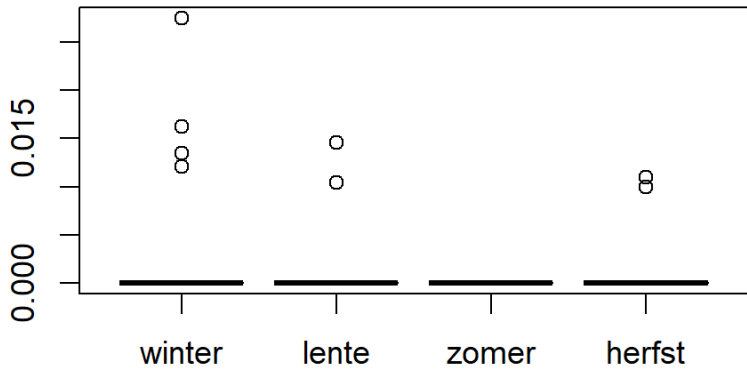
N.S.

dicyclopentadien ug/l



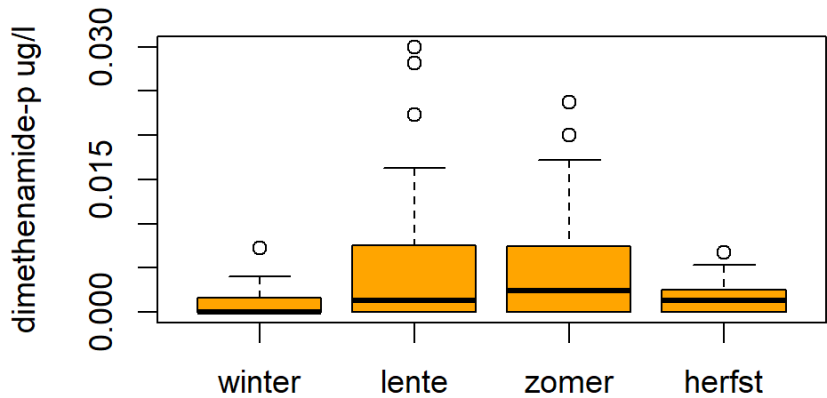
N.S.

diisopropylether.(DIPE) ug/l



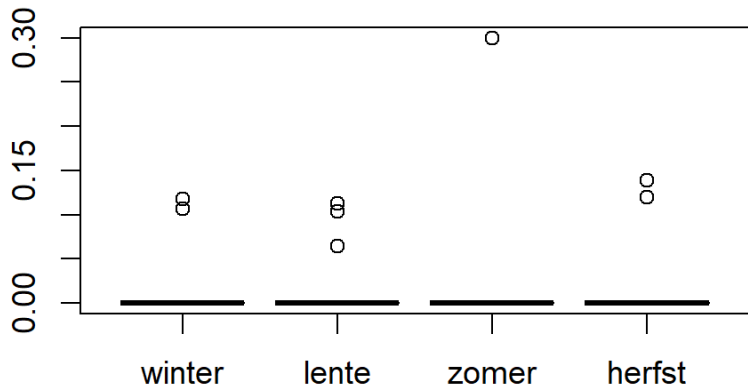


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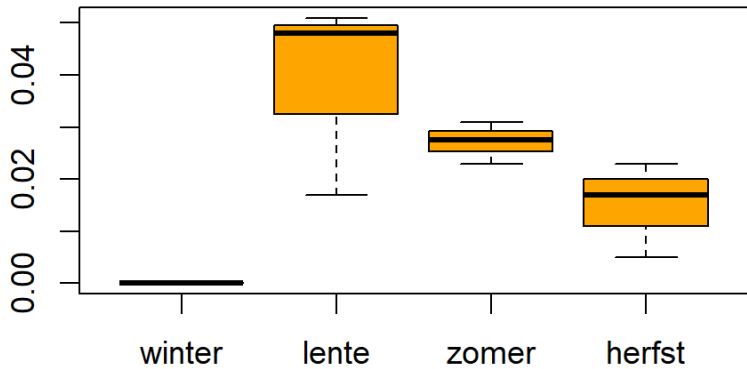




dimethoxymethaan ug/l

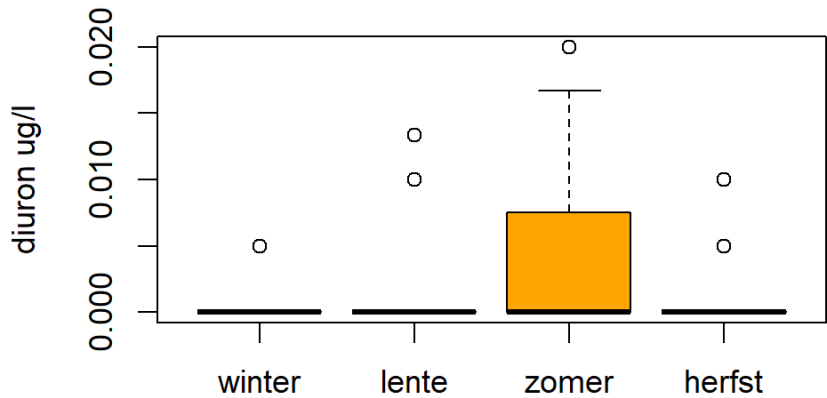


dimethylarseenzuur.(DMAA) ug/l

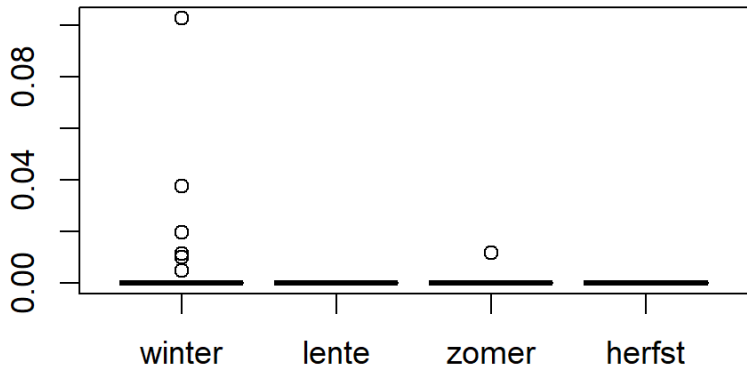




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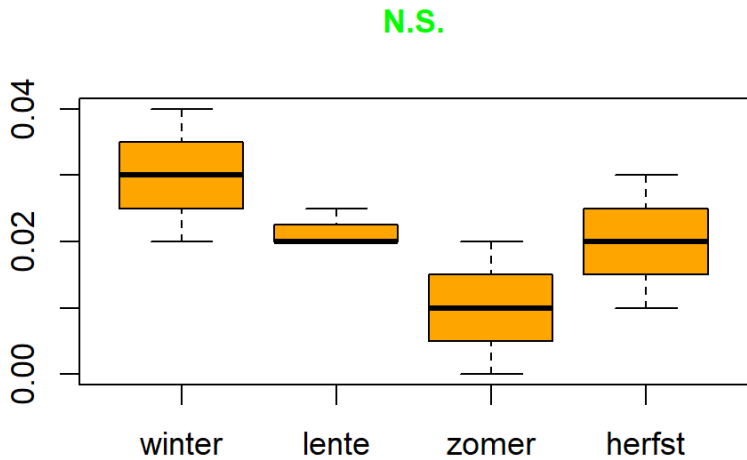


ethenylbenzeen.(styreen) ug/l



N.S.

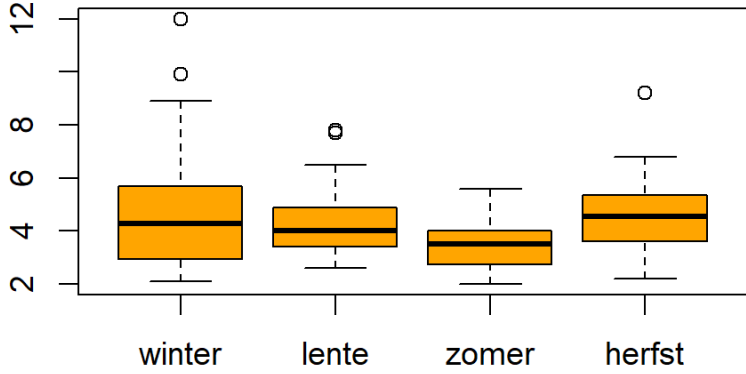
ethylidimethylcarbamaat ug/l



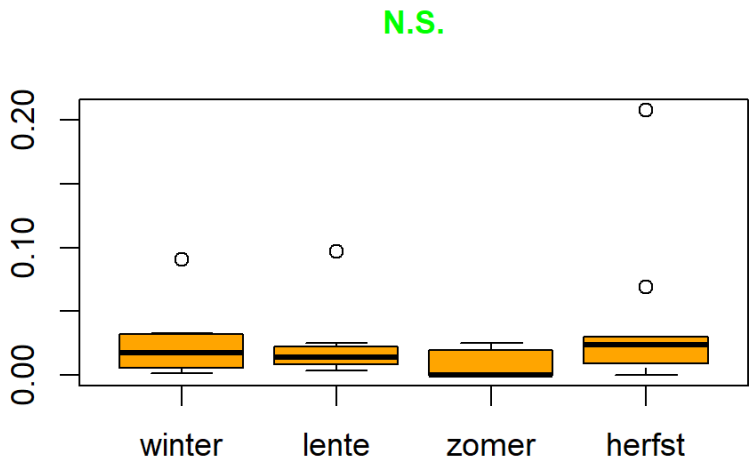


ethyleendiaminetetra-ethaanzuur.(EDTA) ug

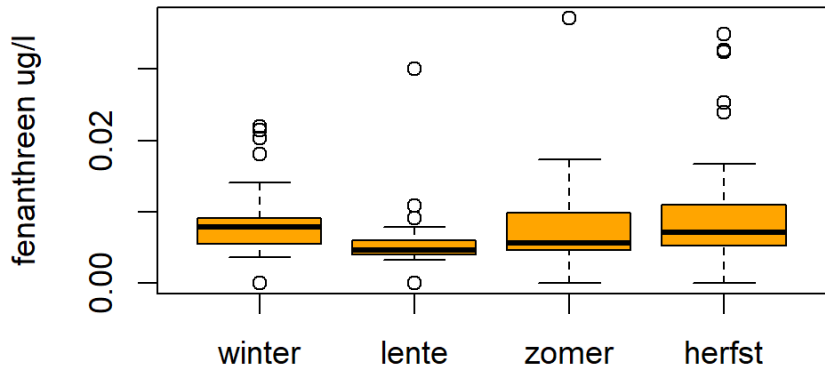
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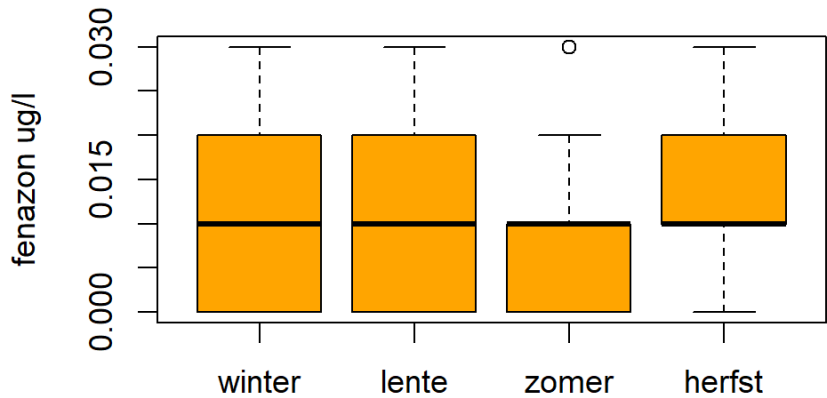
ethyl-tertiair-butylether.(ETBE) ug/l



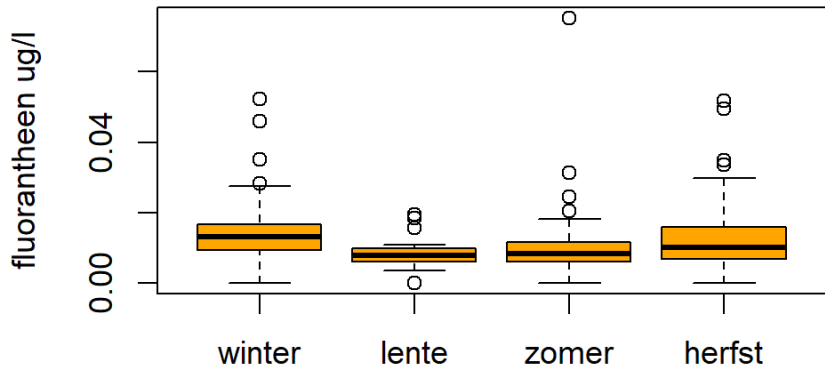
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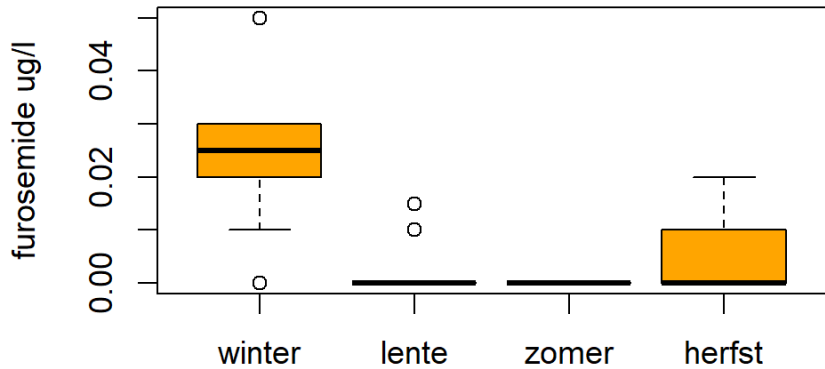
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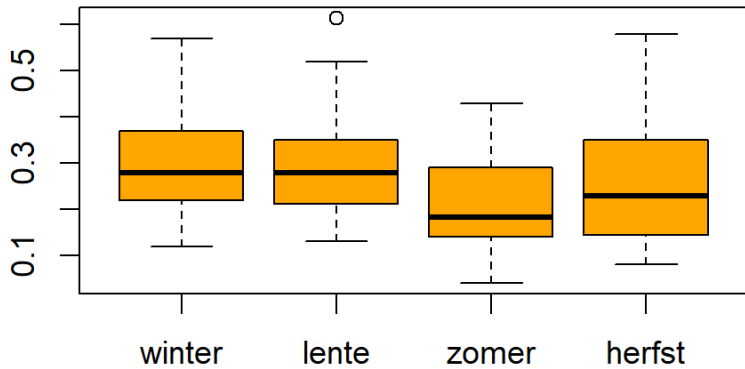


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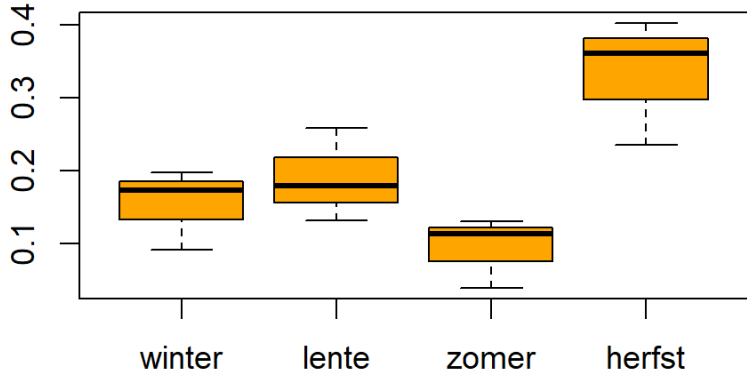


N.S.

gabapentine ug/l

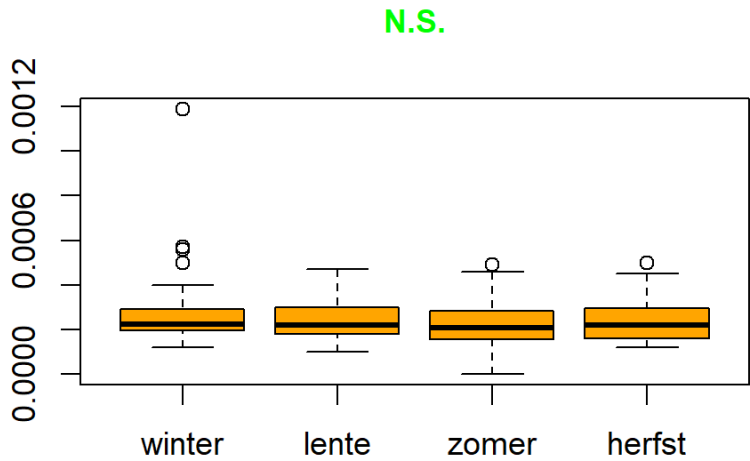


gadolinium.(totaal),.na.filtr..over.0.45.µm ug

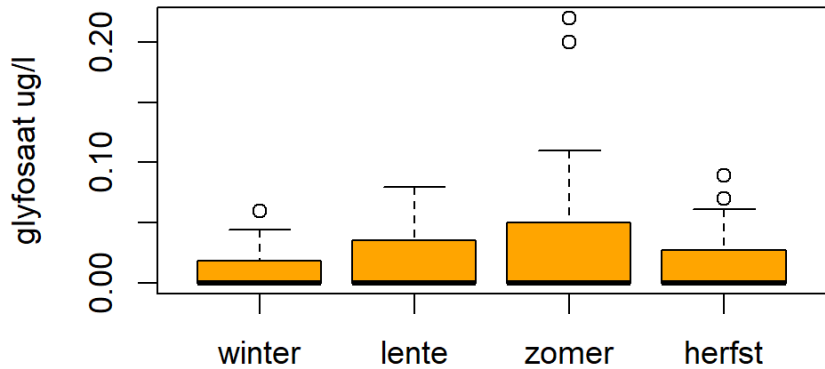




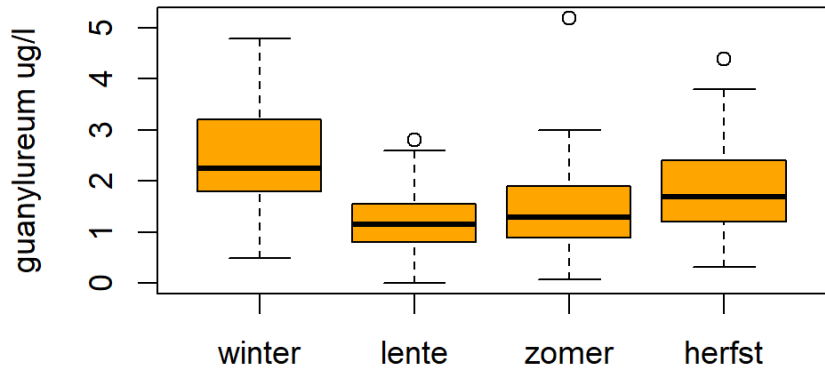
gamma-hexachloorcyclohexaan.(gamma-HCH)



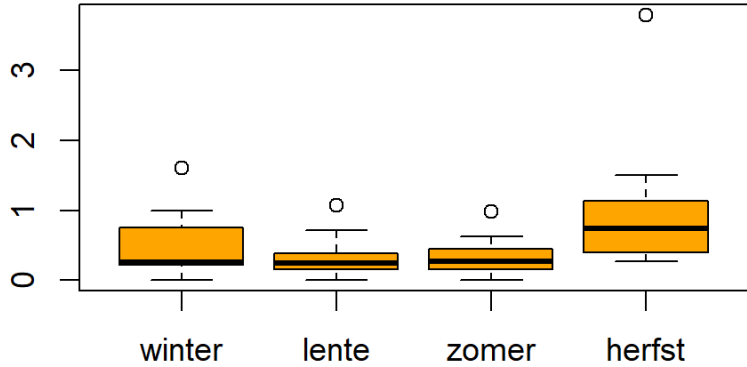
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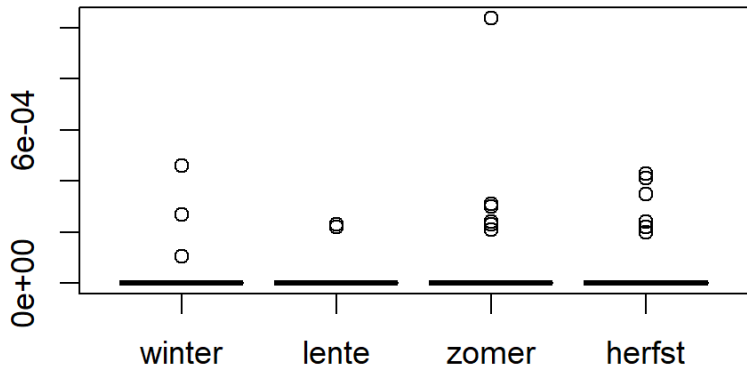
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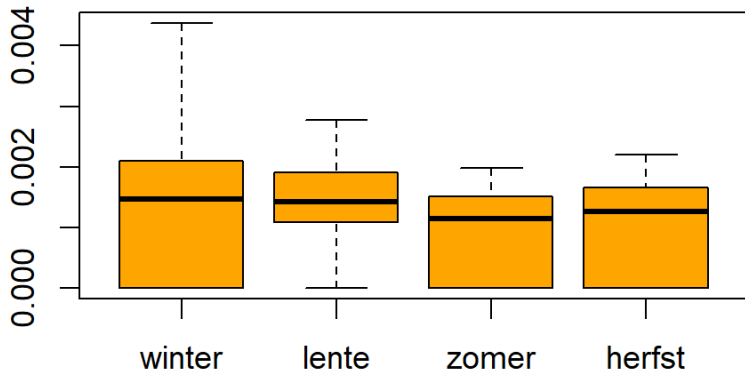
hexa(methoxymethyl)melamine.(HMMM) ug



hexachloorbenzeen.(HCB) ug/l

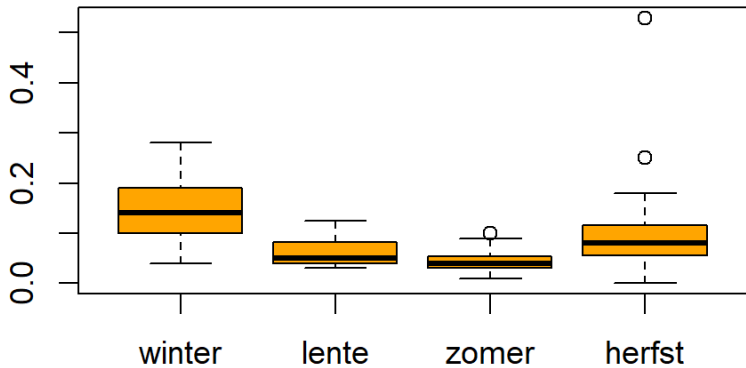


hexachloorbutadieen ug/l

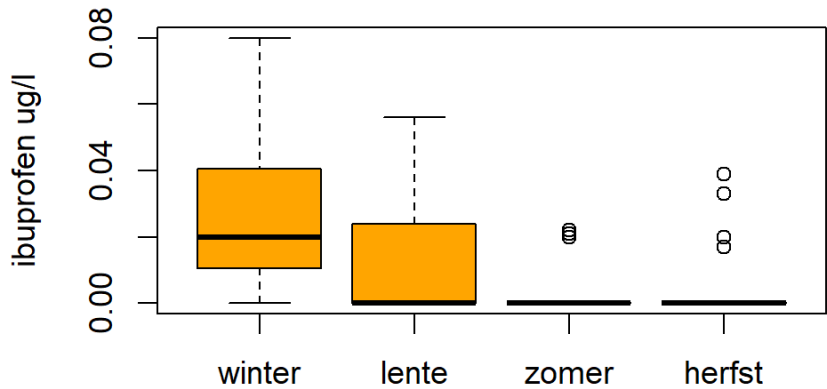


## Sign

hydrochlorothiazide ug/l

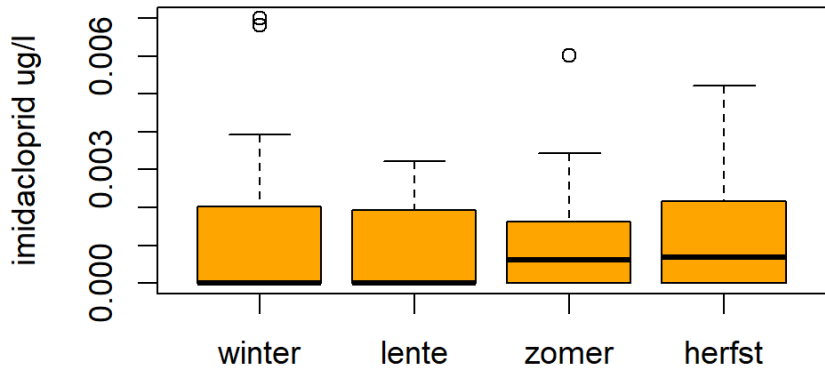


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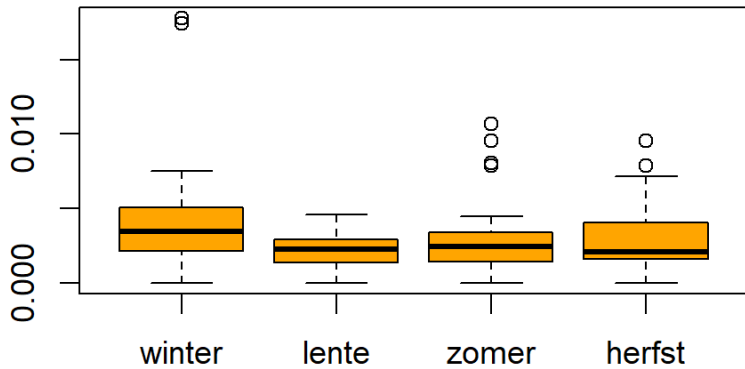


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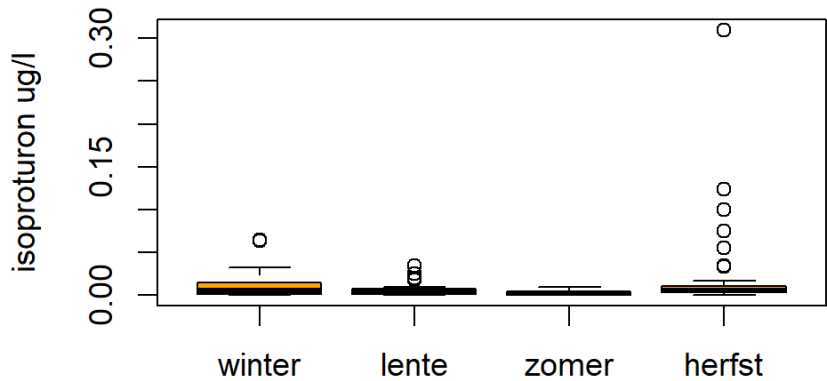


indeno(1,2,3-cd)pyreen ug/l

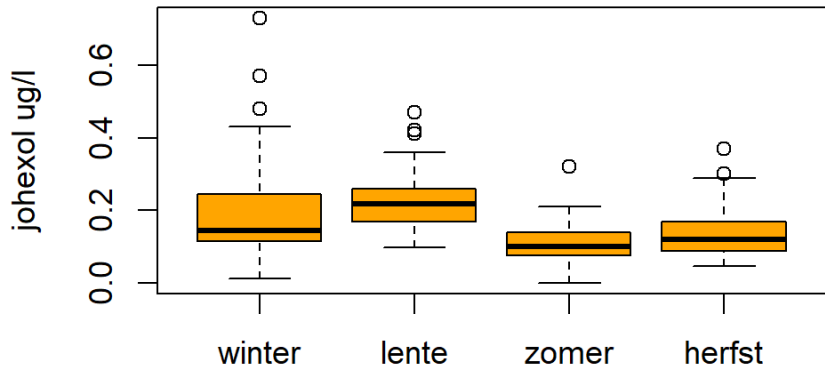
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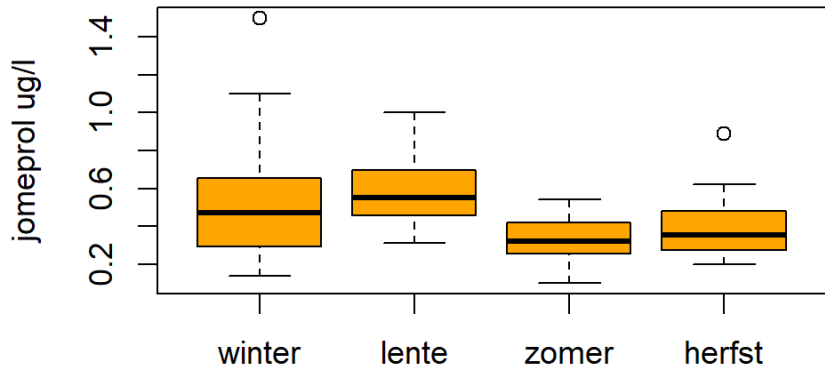
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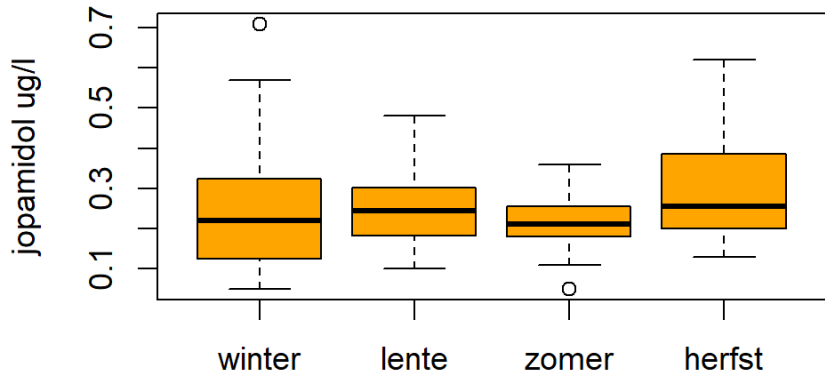
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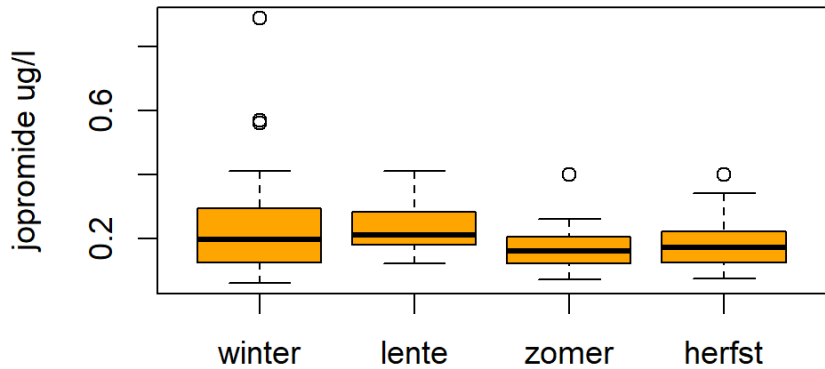
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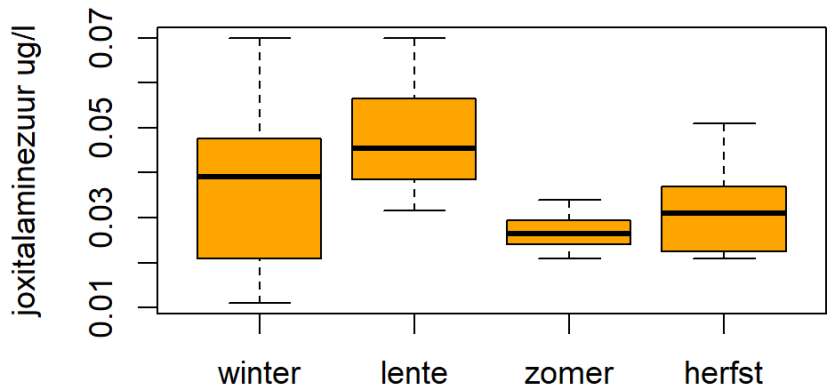
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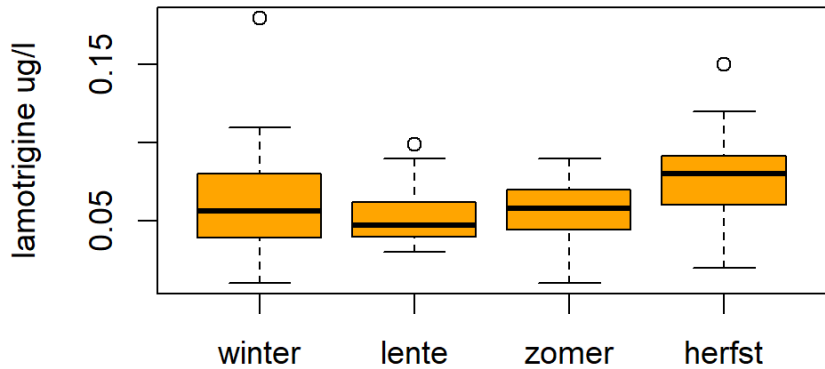


## Sign



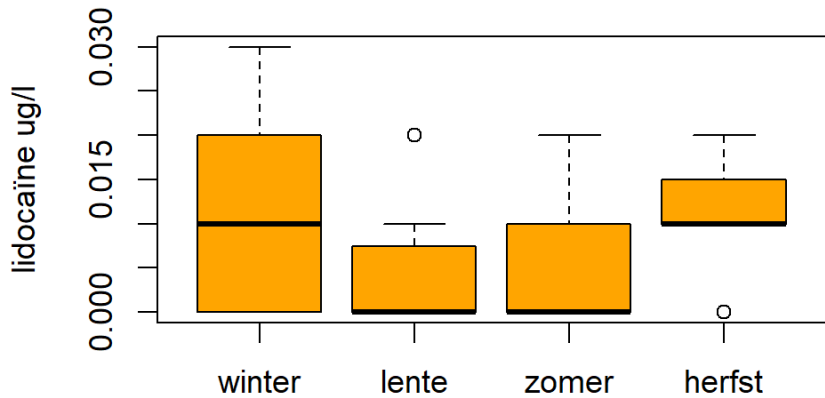


## Sign





N.S.



mecoprop.(MCP) ug/l

0.020  
0.010  
0.000

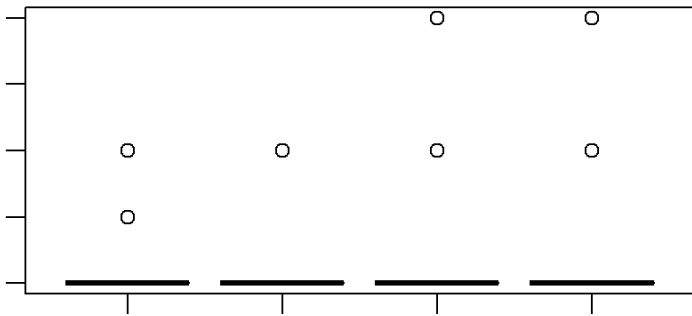
winter

lente

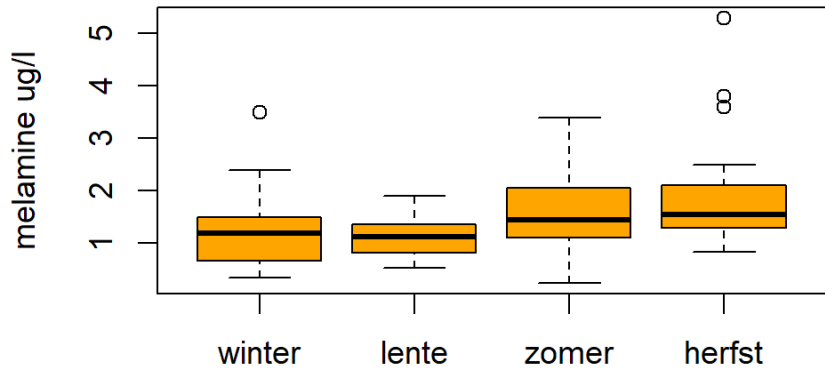
zomer

herfst

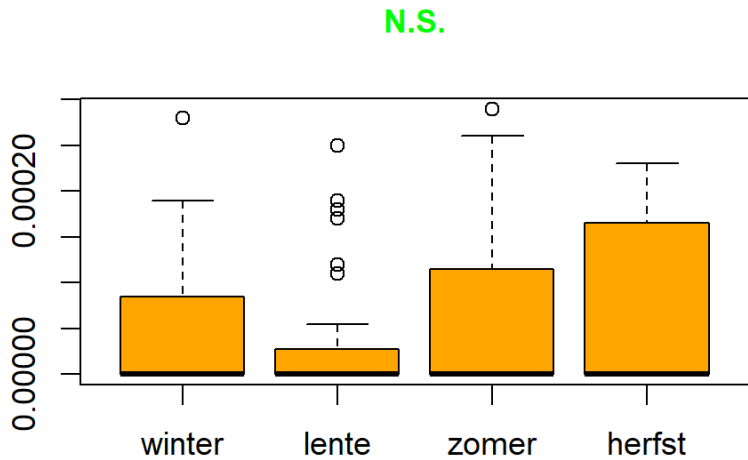
N.S.



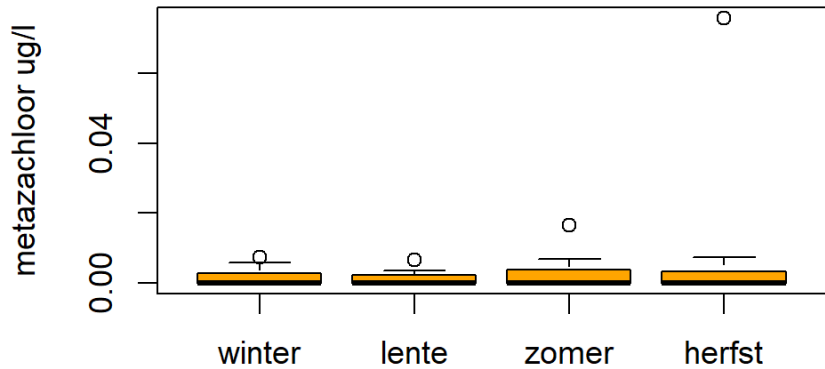
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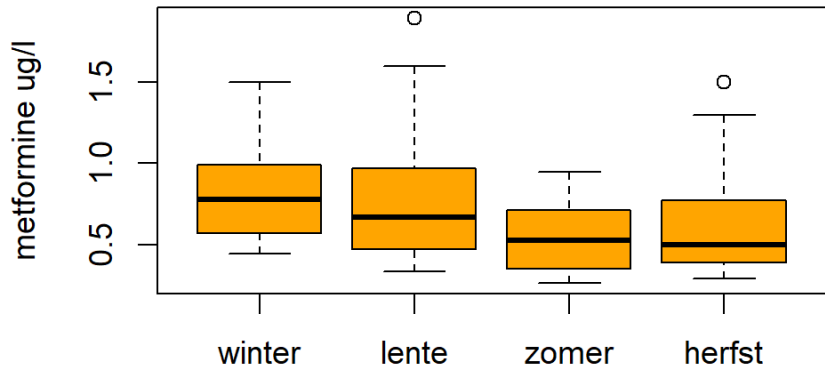
metabenzthiazuron ug/l



N.S.

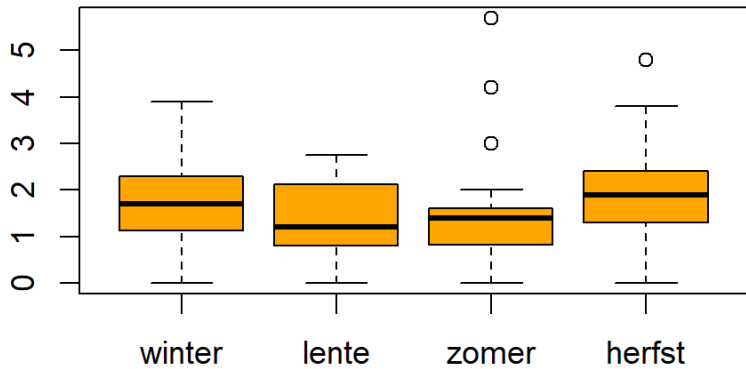


## Sign



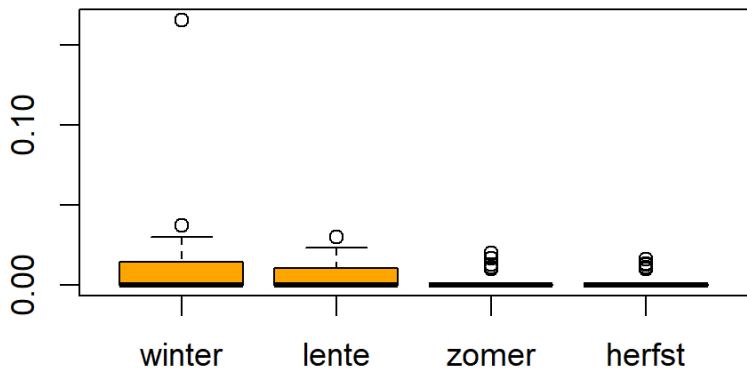


methamphetamine.(urotropine) ug/l

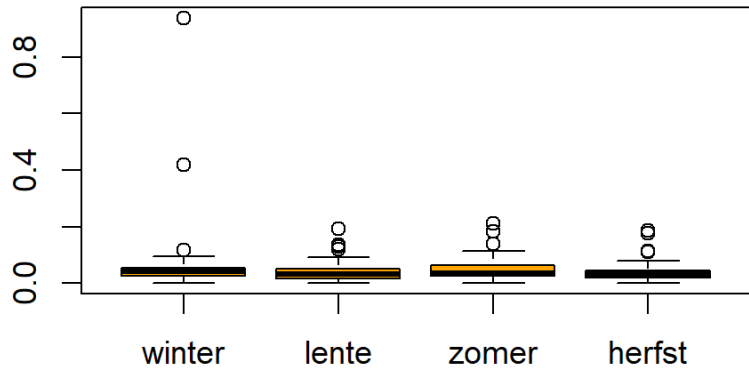


N.S.

methylbenzeen.(tolueen) ug/l

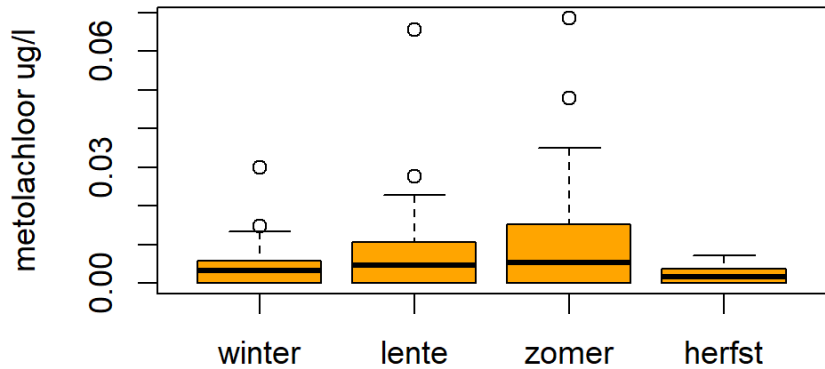


methyl-tertiair-butylether.(MTBE) ug/l

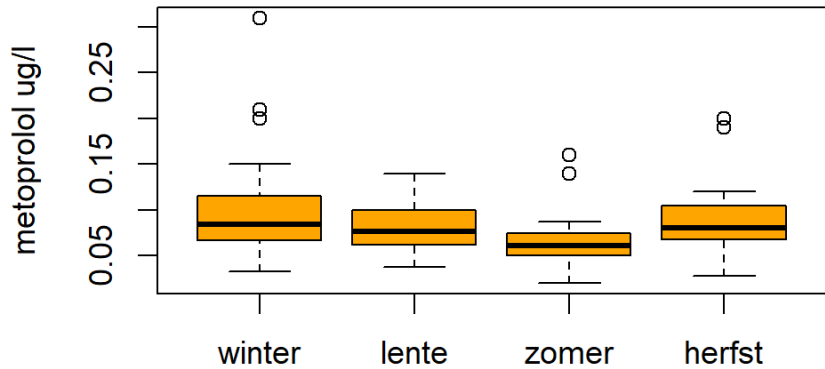


N.S.

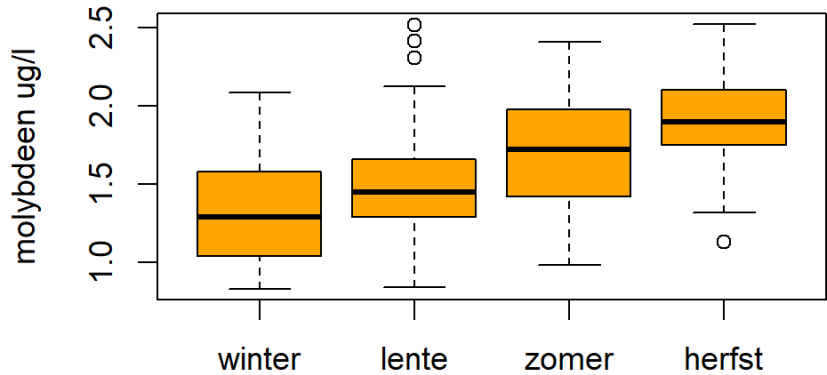
## Sign



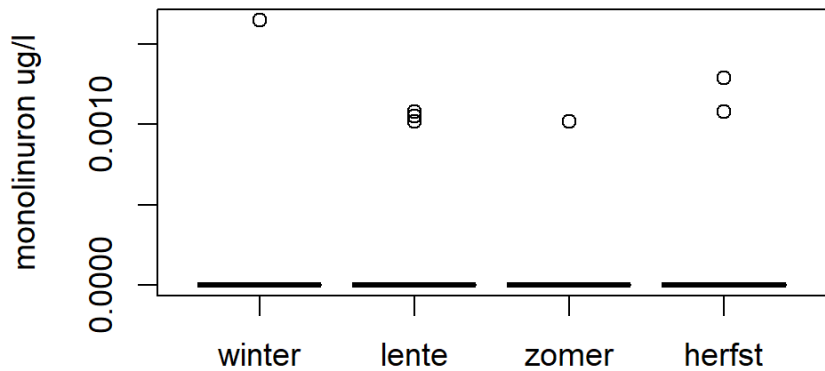
## Sign



## Sign

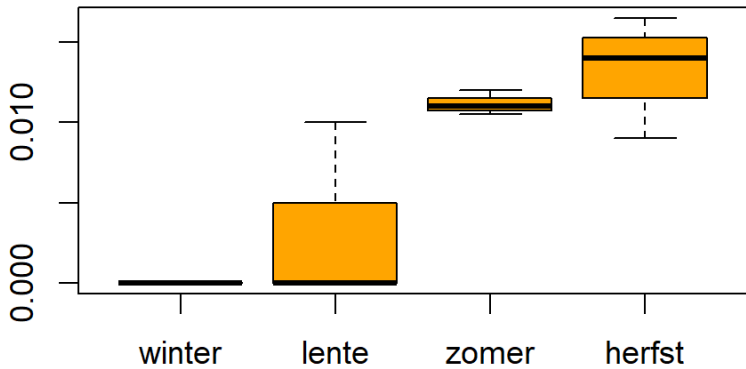


N.S.



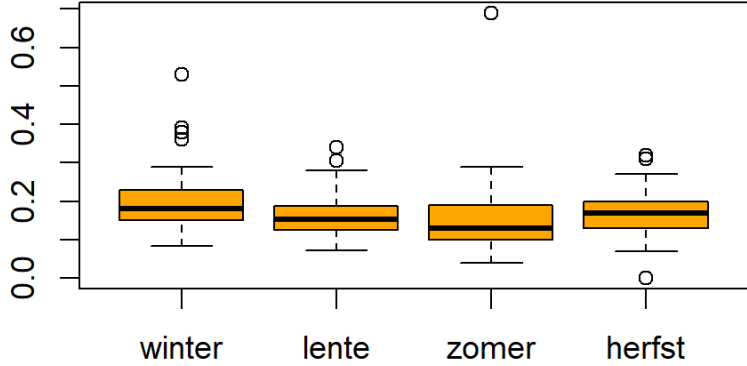
monomethylarseenzuur.(MMAA) ug/l

Sign

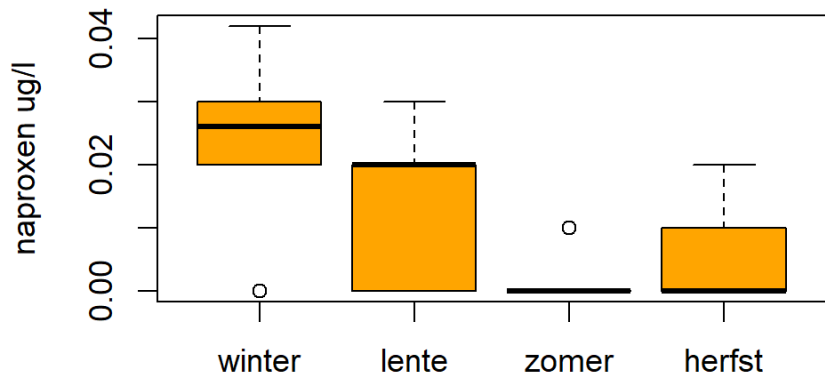




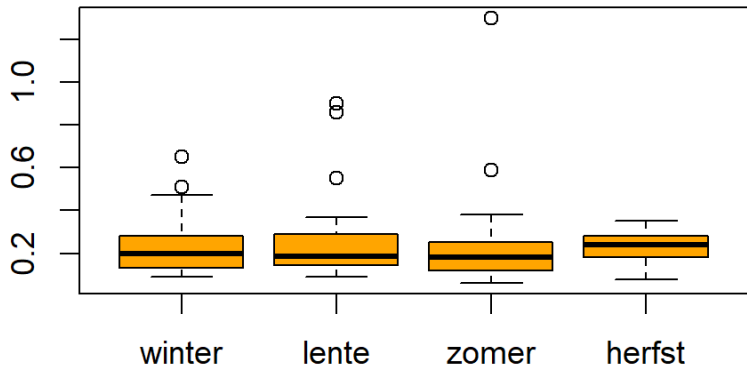
N-acetyl-4-aminoantipyrine.(AAA) ug/l



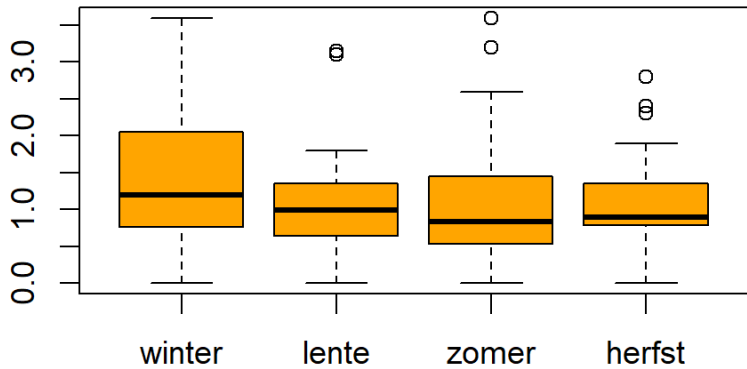
## Sign



N-formyl-4-aminoantipyrine.(FAA) ug/l

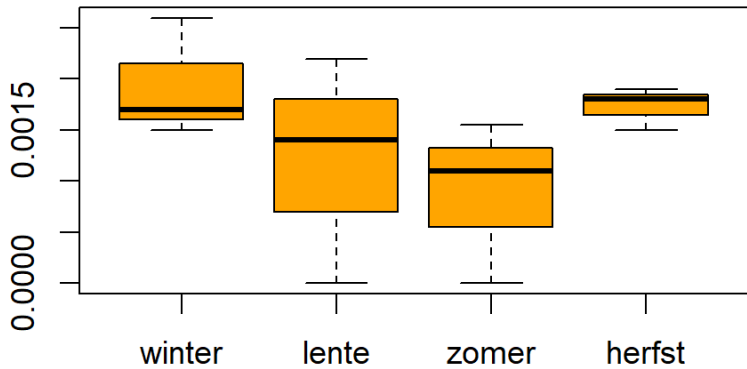


nitrilotriazijnzuur.(NTA) ug/l



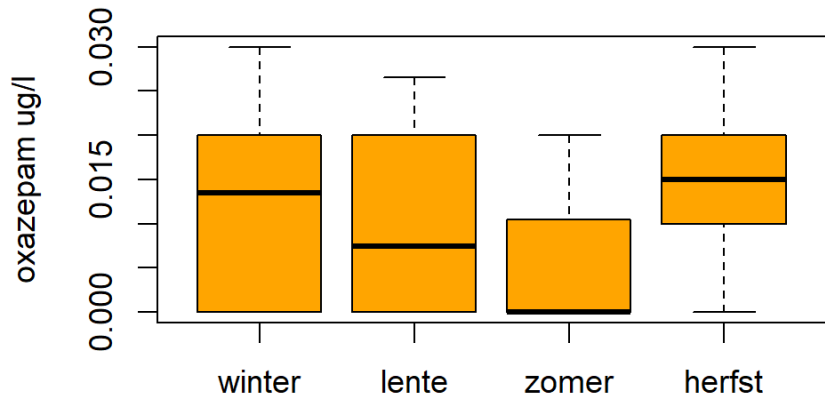
N.S.

N-nitrosomorfoline.(NMOR) ug/l

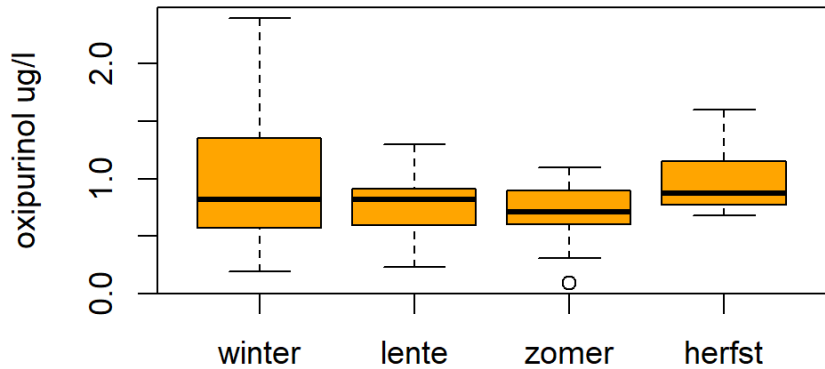


N.S.

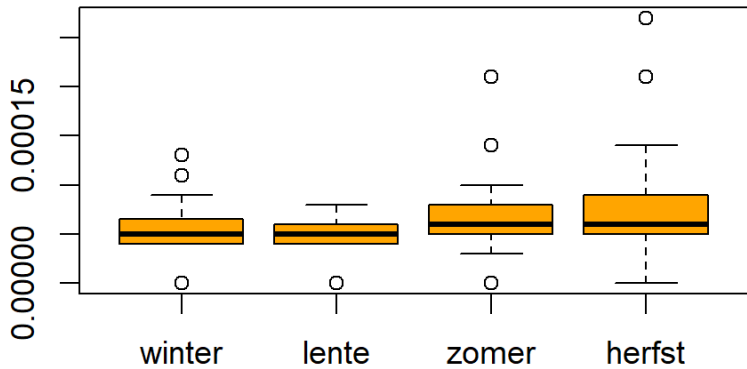
## Sign



N.S.

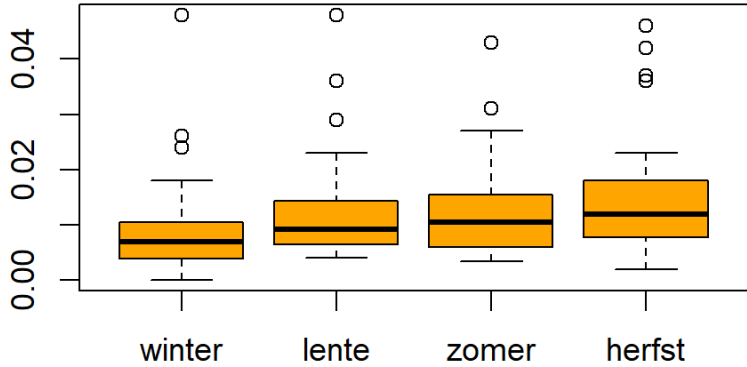


pentachloorbenzeen ug/l



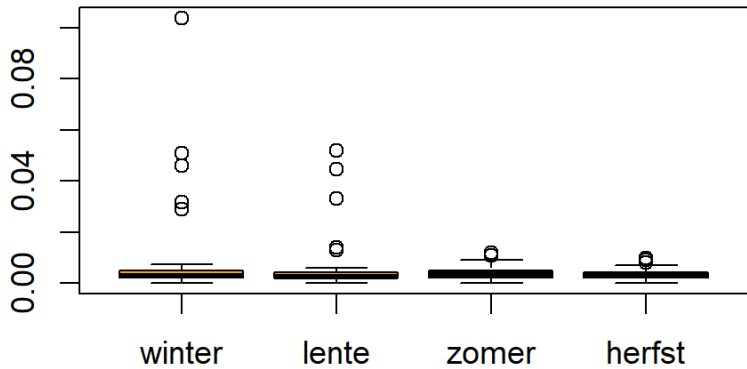


perfluorbutaansulfonzuur.(PFBS) ug/l



N.S.

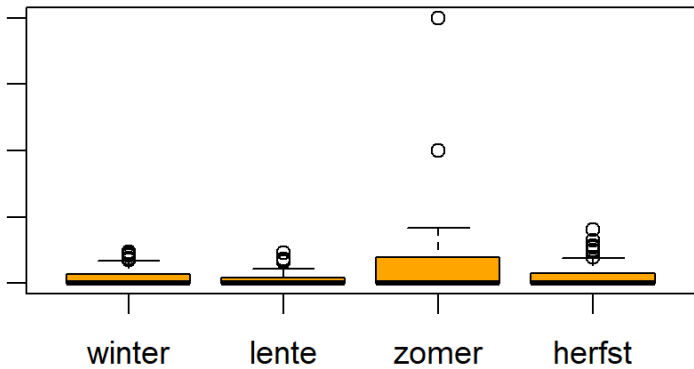
perfluorbutaanzuur.(PFBA) ug/l



N.S.

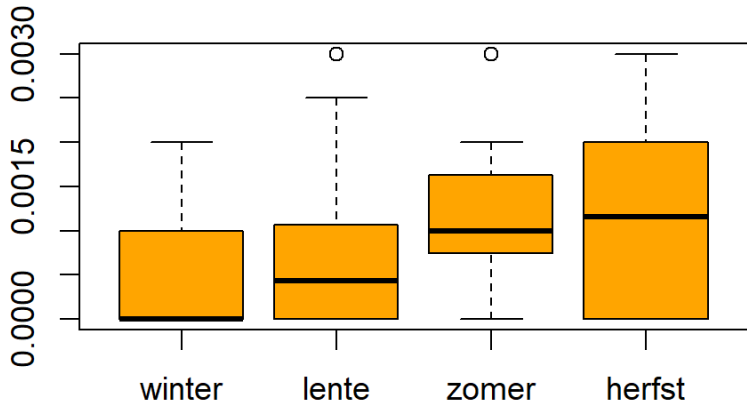
perfluordecaanzuur.(PFDA) ug/l

0.0000 0.0010 0.0020



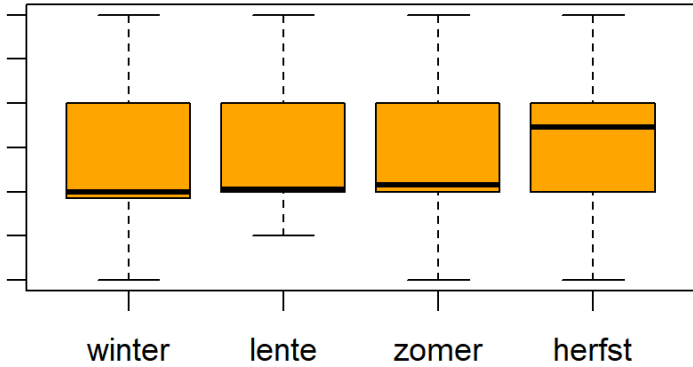
perfluorheptaanzuur.(PFHpA) ug/l

Sign



perfluorhexaansulfonzuur.(PFHxS) ug/l

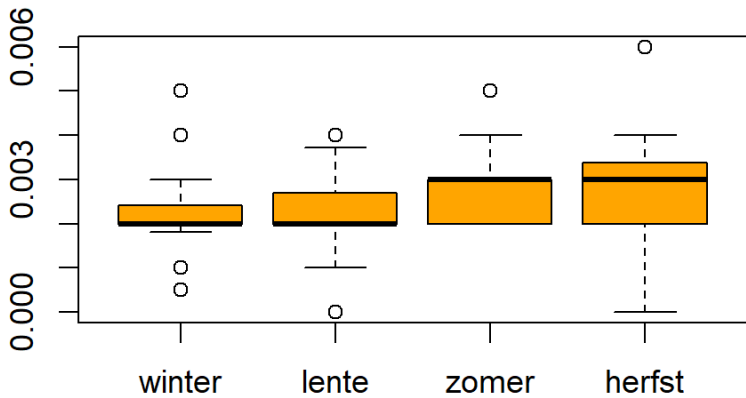
0.0000 0.0015 0.0030



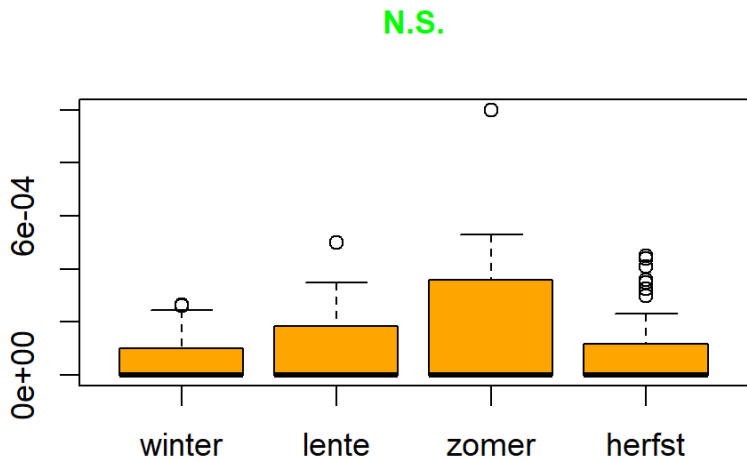
N.S.

perfluorhexaanzuur.(PFHxA) ug/l

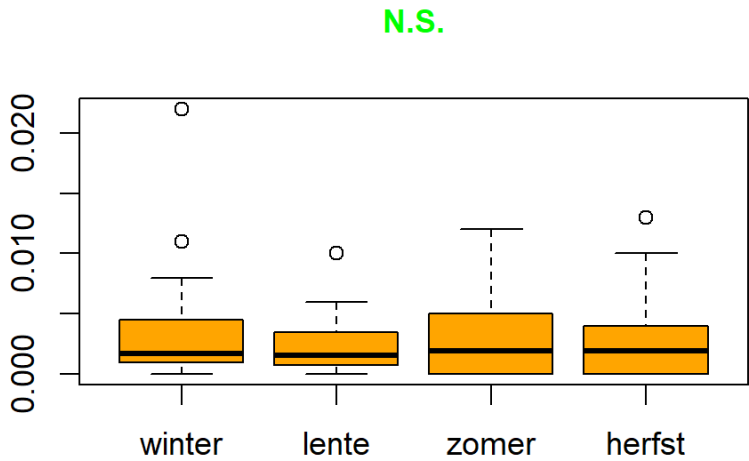
Sign



perfluoronaanzuur.(PFNA) ug/l

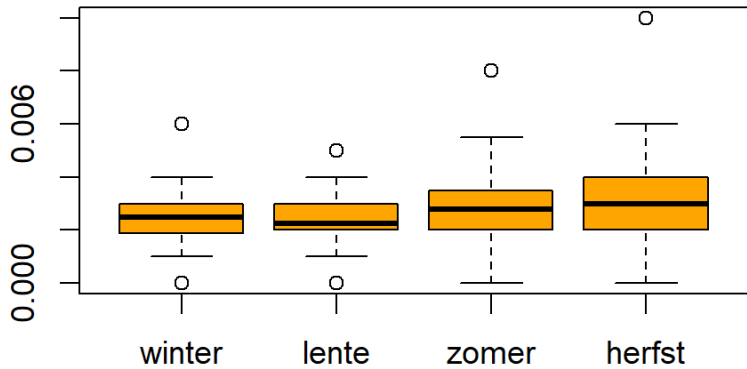


perfluoroctaansulfonzuur.(PFOS) ug/l

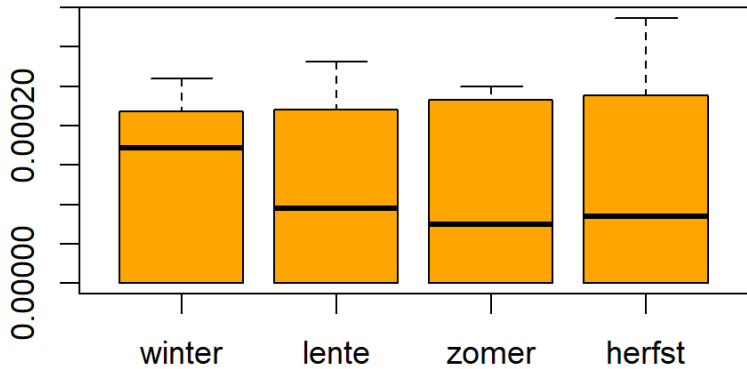




perfluoroctaanzuur.(PFOA) ug/l

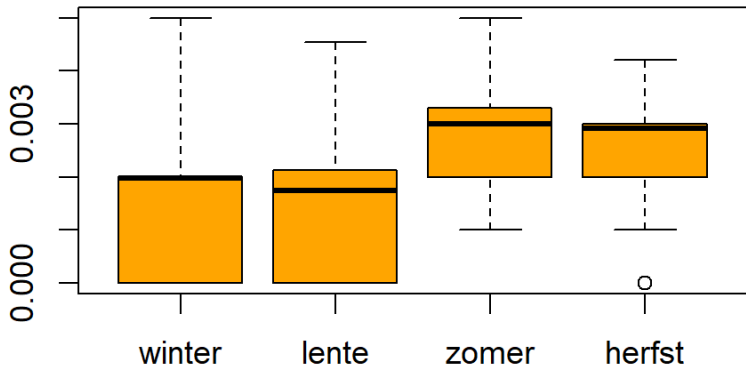


perfluorpentaansulfonzuur. (PFPeS) ug/l



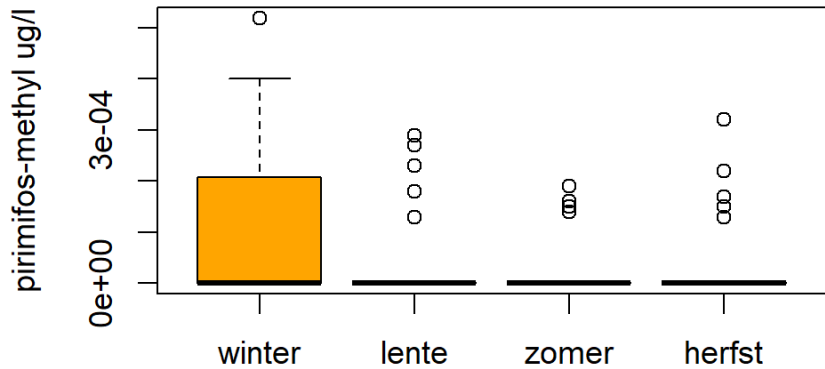
perfluoropentaanzuur.(PFPeA) ug/l

Sign

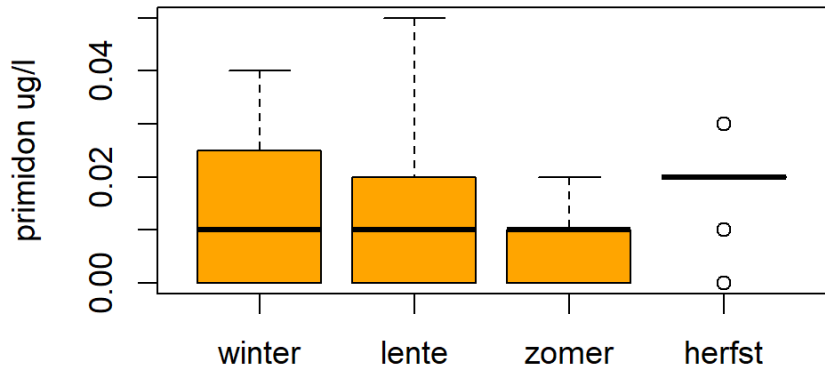




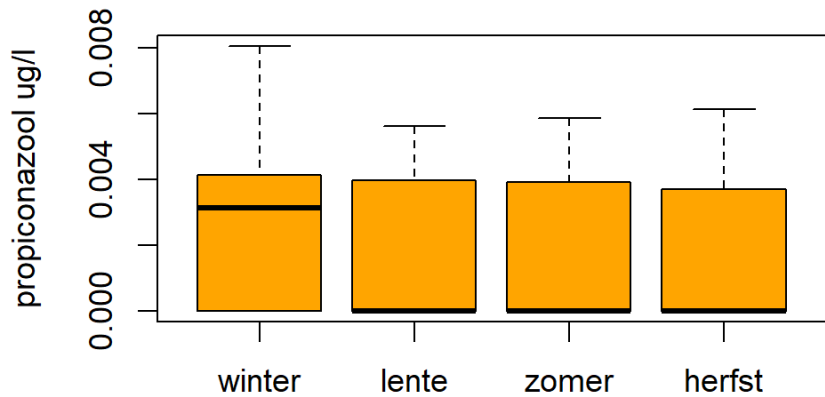
## Sign



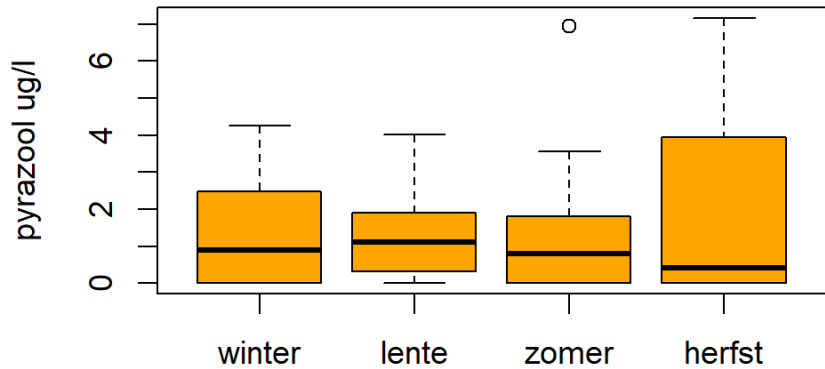
N.S.



N.S.

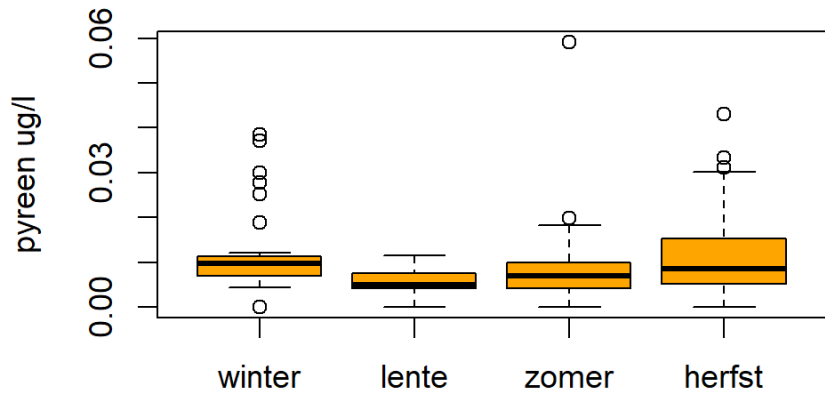


N.S.

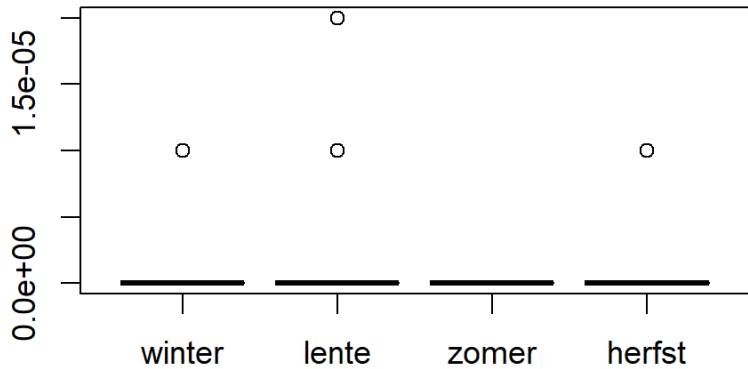




## Sign

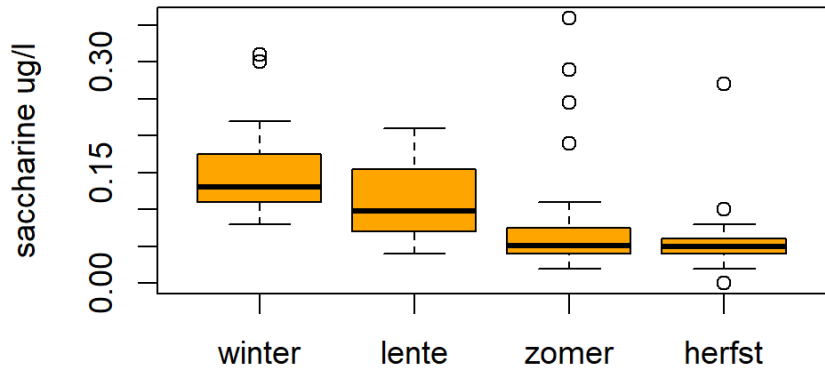


pyriproxyfen ug/l

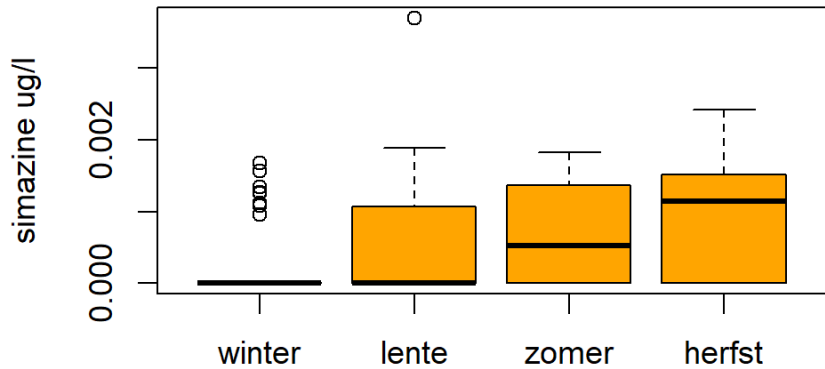


N.S.

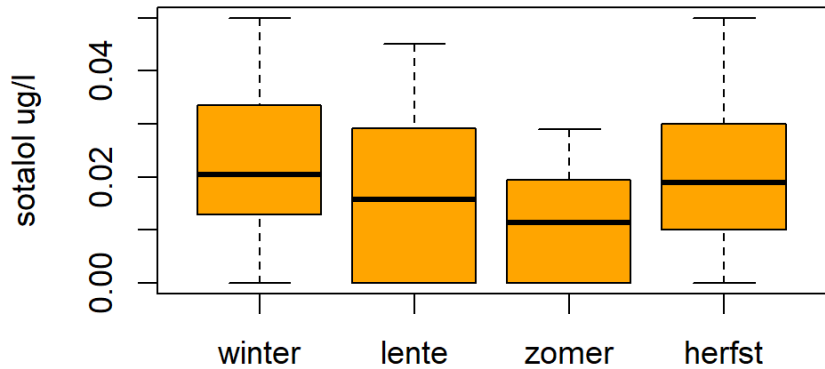
## Sign



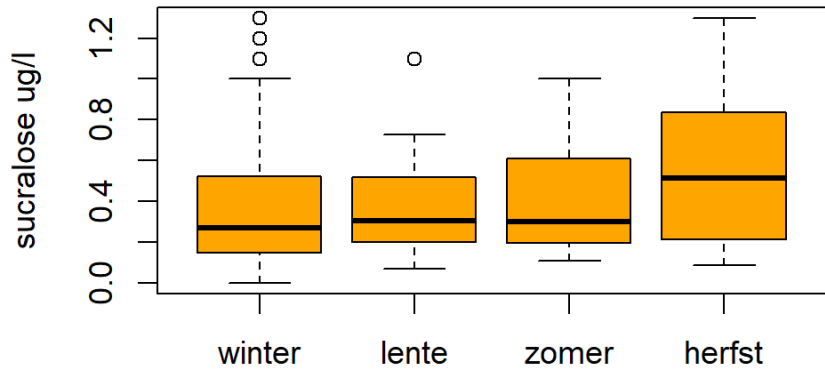
N.S.



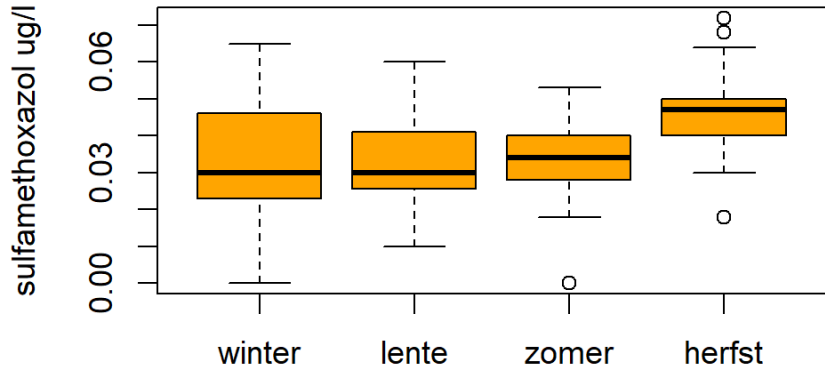
## Sign



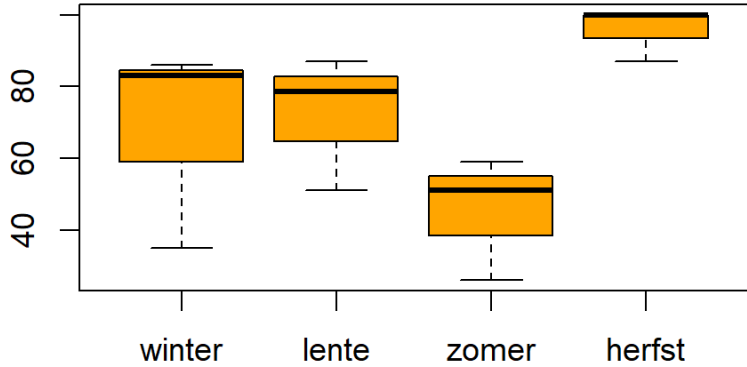
N.S.



## Sign

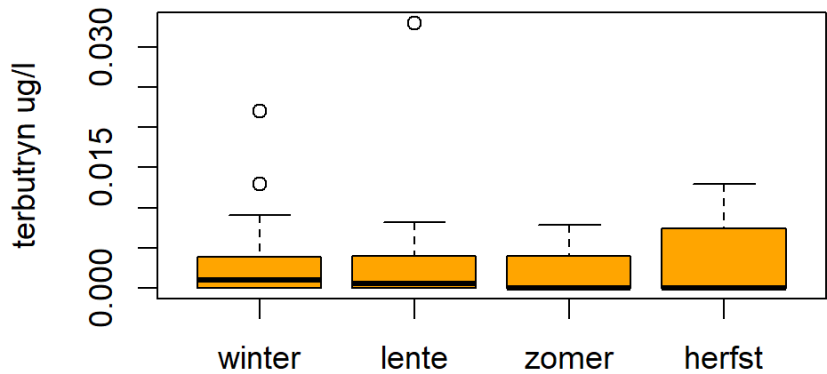


sulfaminezuur.(amidosulfonzuur,.ASA) ug/

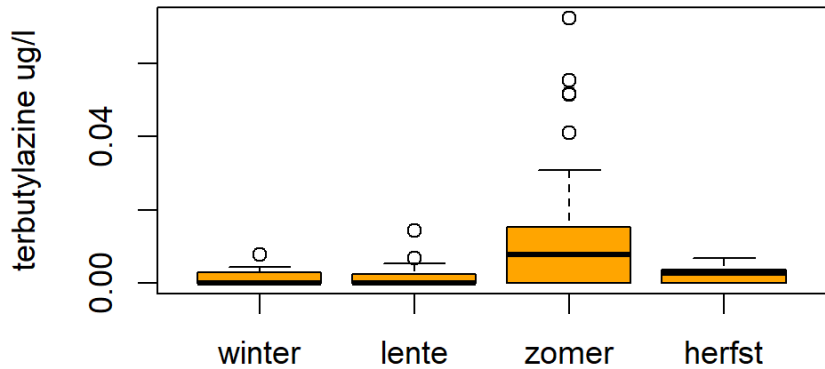




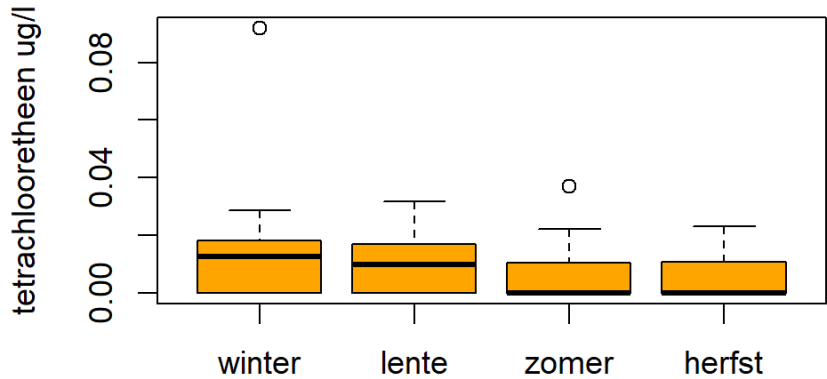
N.S.



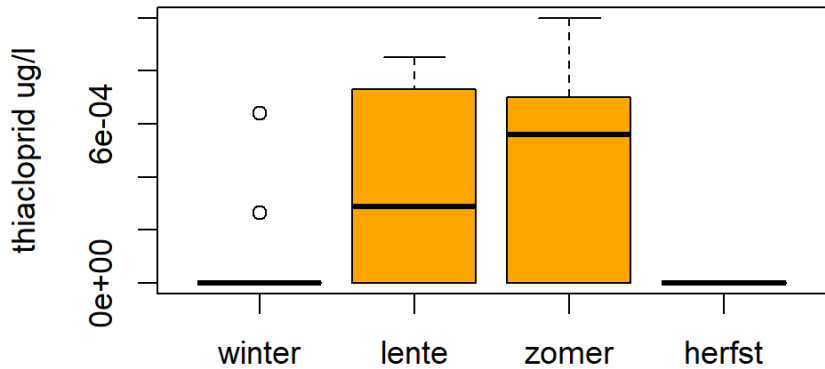
## Sign



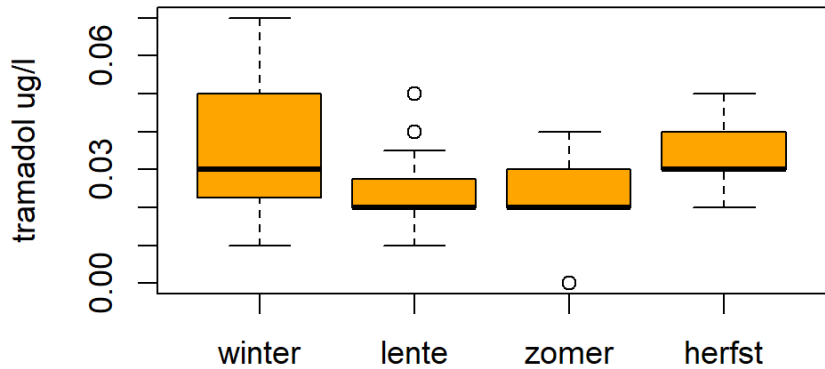
## Sign



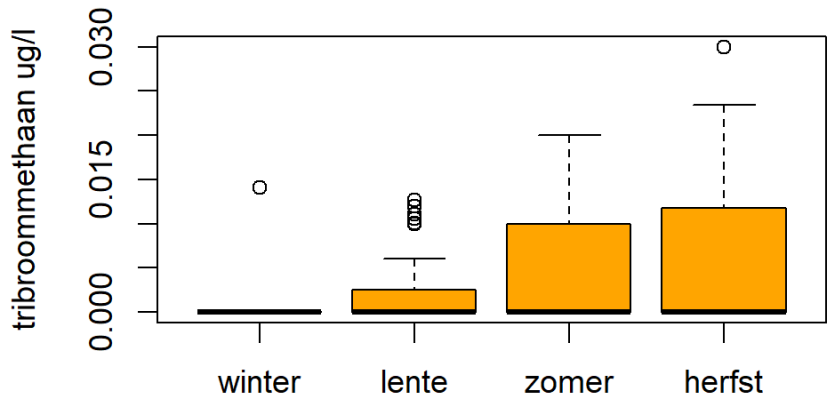
Sign



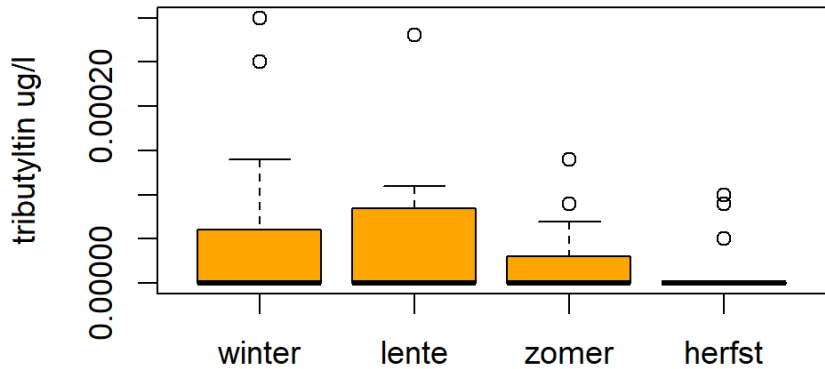
N.S.



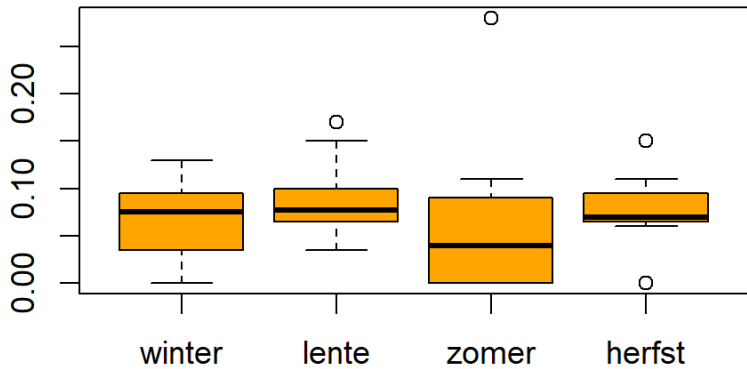
## Sign



N.S.

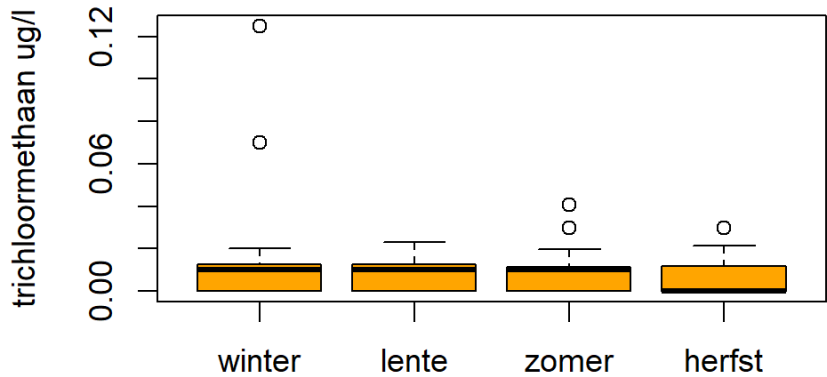


trichloorazijnzuur.(TCA) ug/l

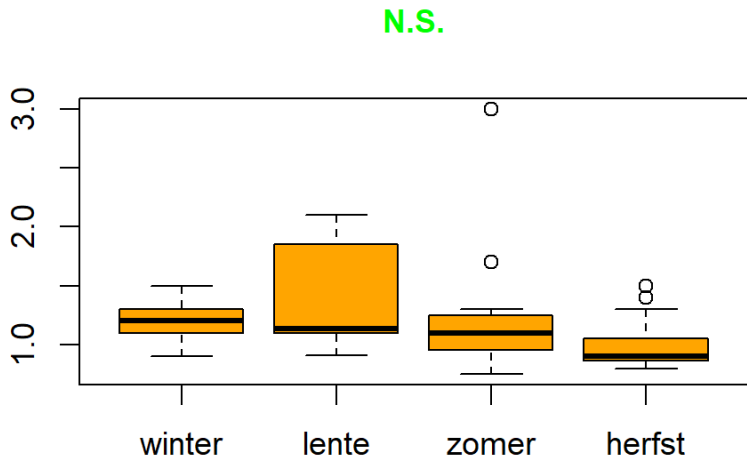




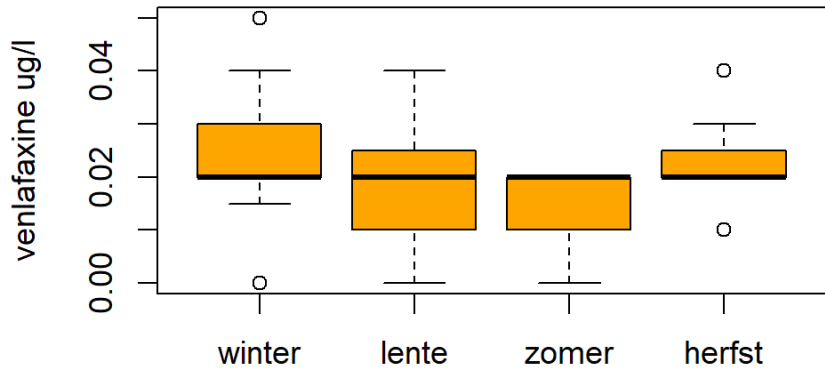
N.S.



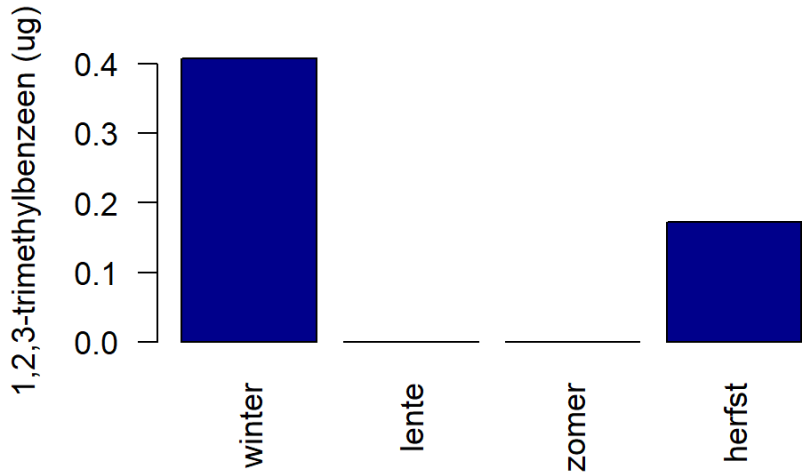
trifluorazijnzuur.(TFA) ug/l



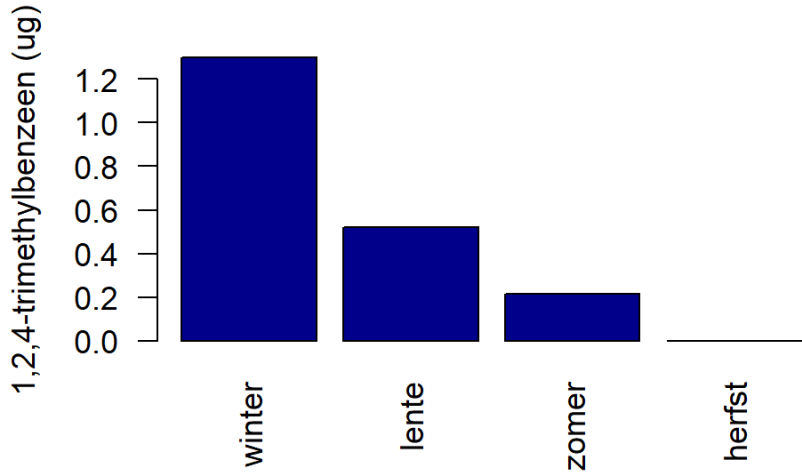
N.S.



## sum infiltration



## sum infiltration



## sum infiltration

1,2-dichloorbenzeen (ug)

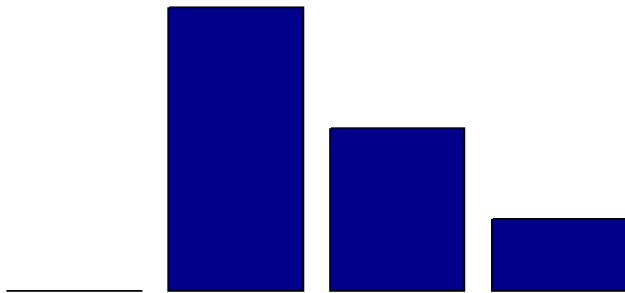
0.5  
0.4  
0.3  
0.2  
0.1  
0.0

winter

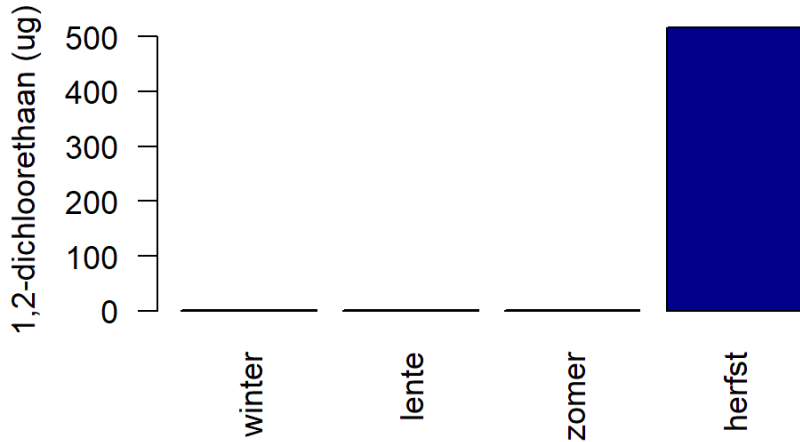
lente

zomer

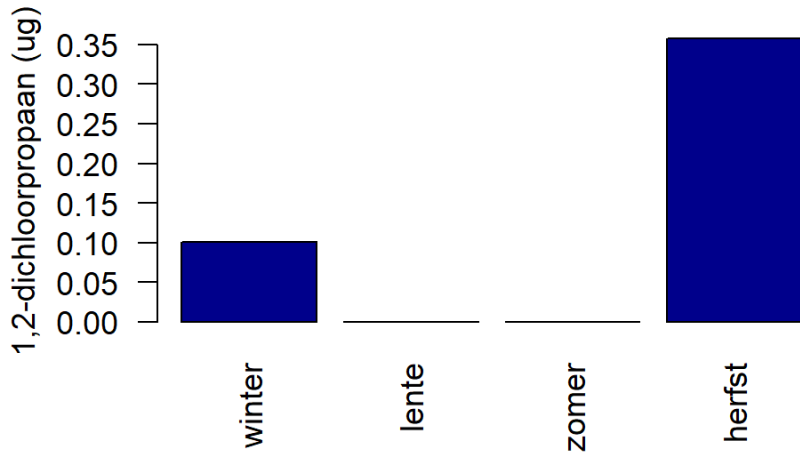
herfst



## sum infiltration



## sum infiltration





1,2-dimethoxyethaan.(monoglyme) (ug)

## sum infiltration

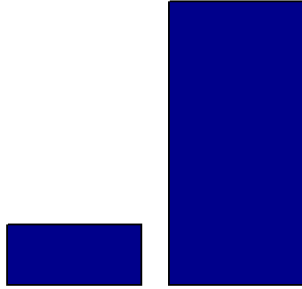
80  
60  
40  
20  
0

winter

lente

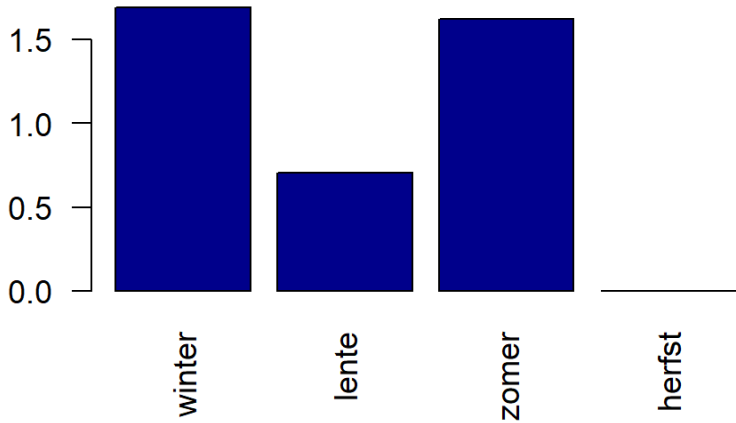
zomer

herfst

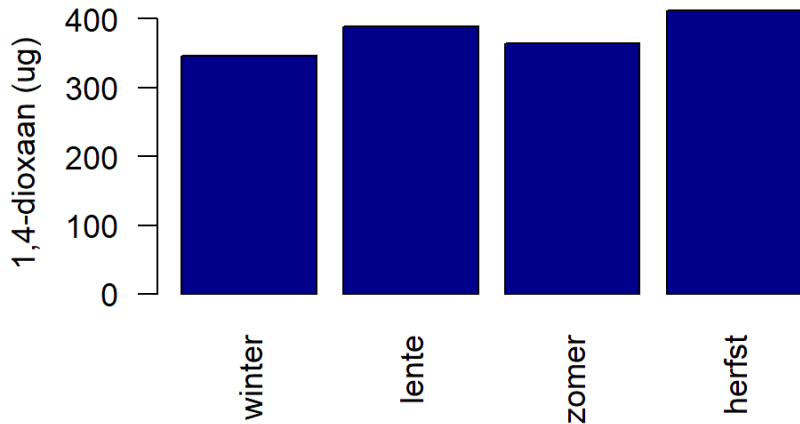


1,2-dimethylbenzeen.(o-xyleen) (ug)

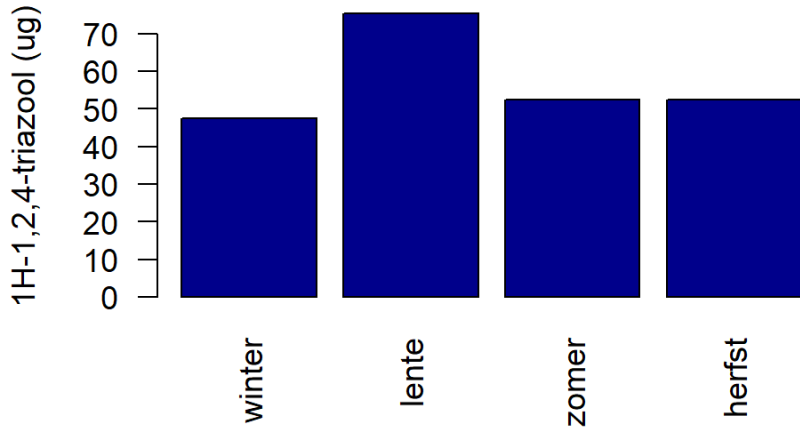
## sum infiltration



## sum infiltration

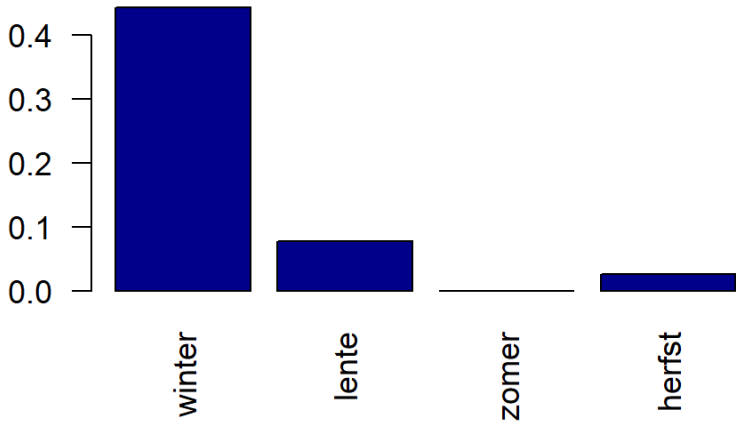


## sum infiltration



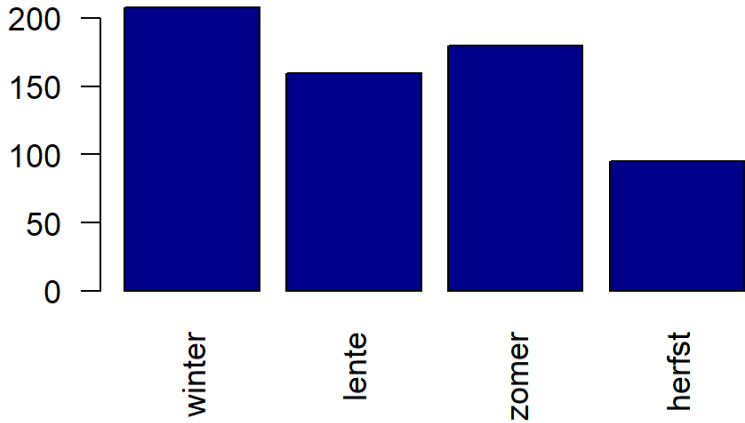
2-(perfluorhexyl)ethaan-1-sulfonzuur (ug)

## sum infiltration



2,2,6,6-tetramethyl-4-piperidon (ug)

## sum infiltration



2,4,4'-trichloorbifenyyl.(PCB.28) (ug)

## sum infiltration

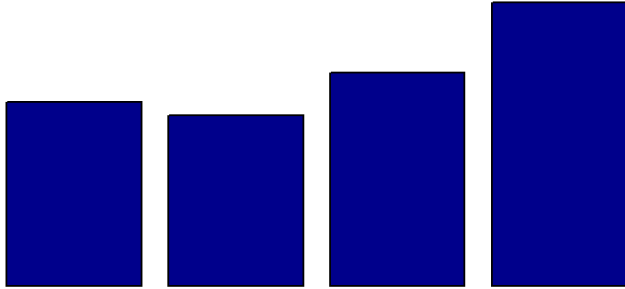
0.06  
0.05  
0.04  
0.03  
0.02  
0.01  
0.00

winter

lente

zomer

herfst



2,4-dichloorfenoxazyazijnzuur.(2,4-D) (ug)

## sum infiltration

0.6  
0.5  
0.4  
0.3  
0.2  
0.1  
0.0

winter

lente

zomer

herfst





## sum infiltration

2,4-dinitrofenol (ug)

1.0  
0.8  
0.6  
0.4  
0.2  
0.0



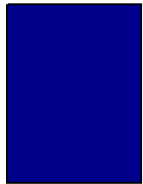
winter



lente

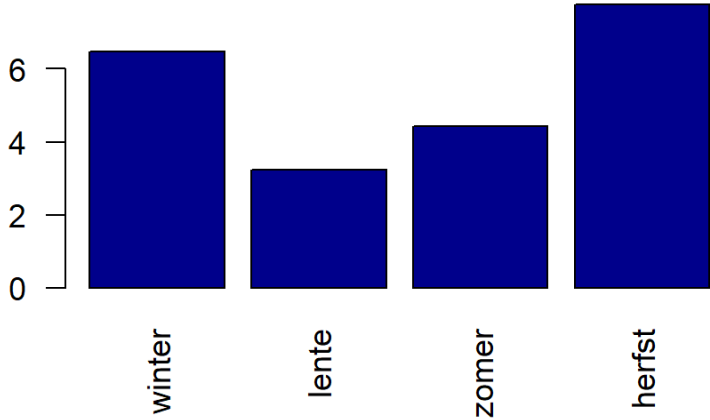


zomer



herfst

## sum infiltration



4-chloor-2-methylfenoxyazijnzuur.(MCPA) (u

## sum infiltration

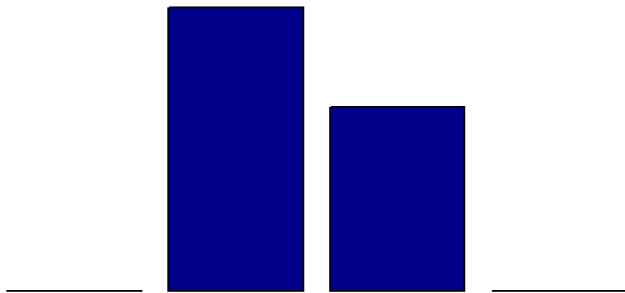
0.30  
0.25  
0.20  
0.15  
0.10  
0.05  
0.00

winter

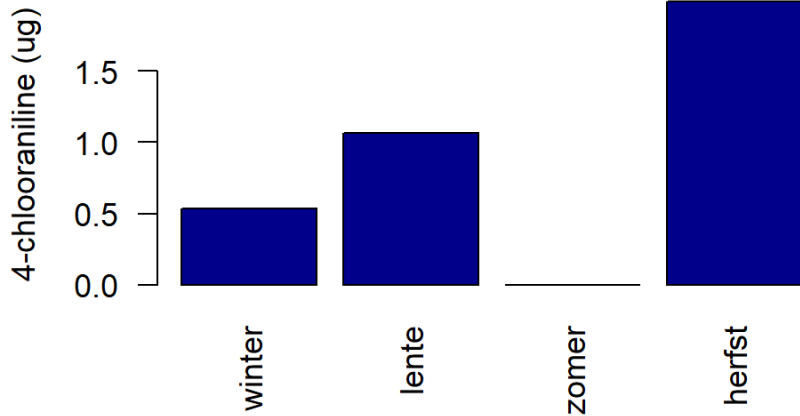
lente

zomer

herfst



## sum infiltration



## sum infiltration

4-methyl-1H-benzotriazol (ug)

140  
120  
100  
80  
60  
40  
20  
0



winter



lente



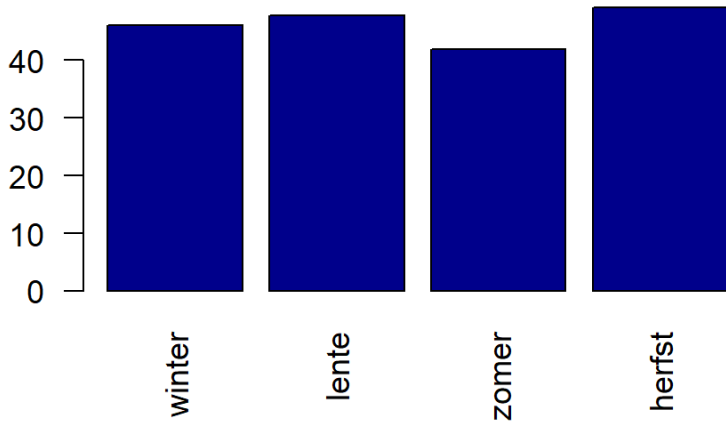
zomer



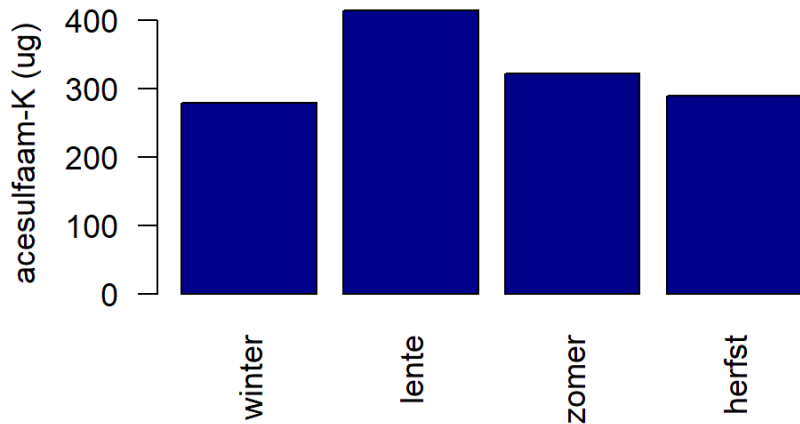
herfst

5-methyl-1H-benzotriazol (ug)

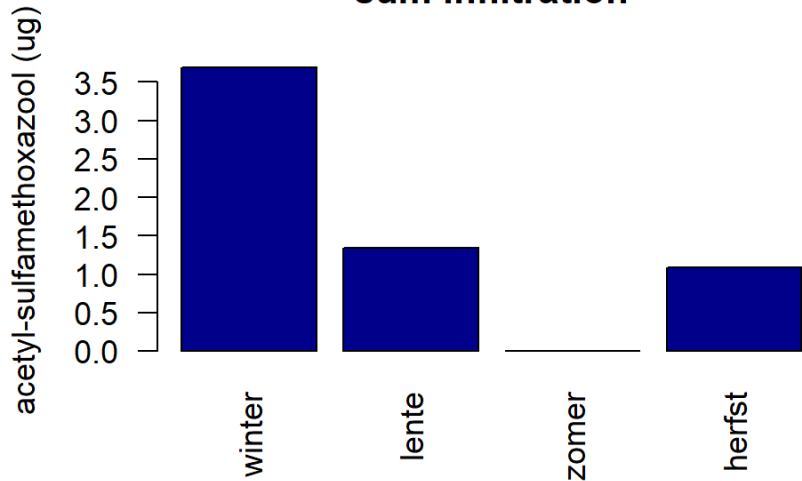
## sum infiltration



## sum infiltration

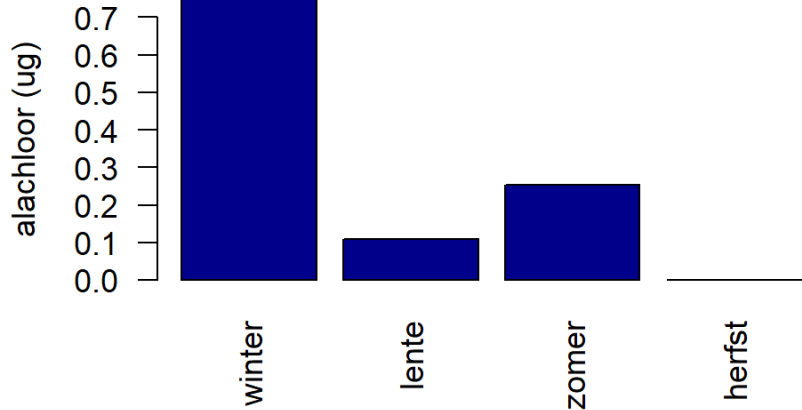


## sum infiltration





## sum infiltration



alfa-hexachloorcyclohexaan.(alfa-HCH) (ug)

## sum infiltration

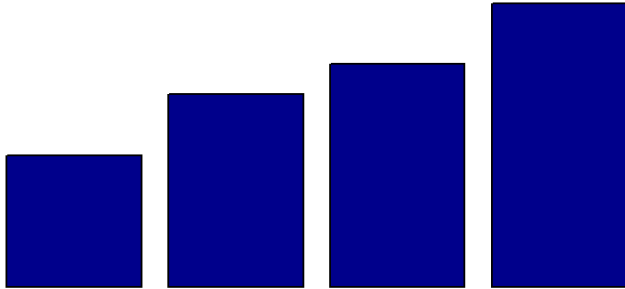
0.08  
0.06  
0.04  
0.02  
0.00

winter

lente

zomer

herfst



## sum infiltration

amidotrizoïnezuur (ug)

80  
60  
40  
20  
0

winter

lente

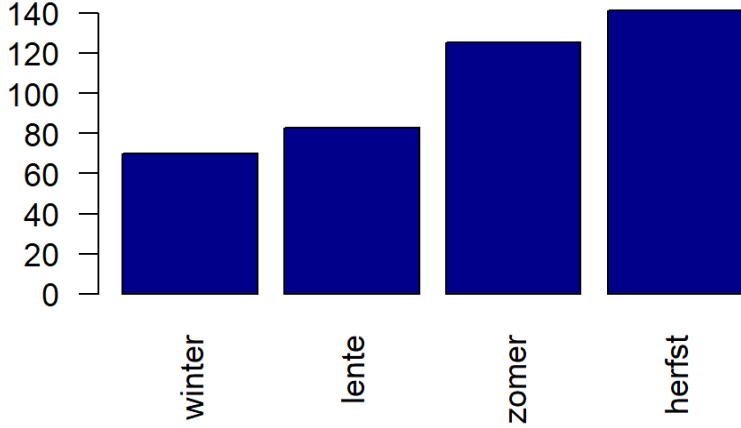
zomer

herfst

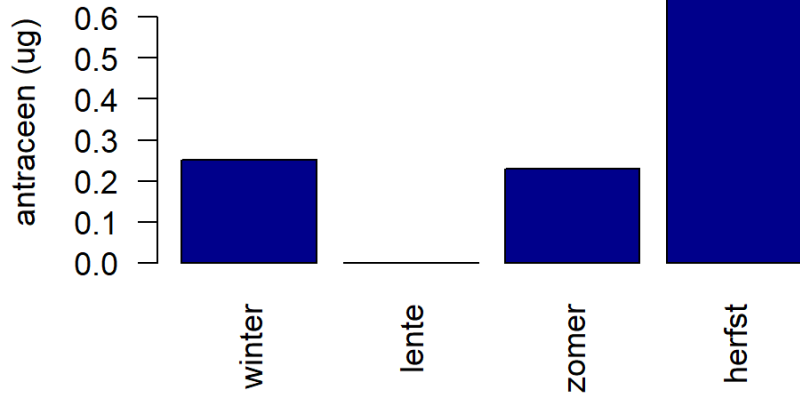


aminomethylfosfonzuur.(AMPA) (ug)

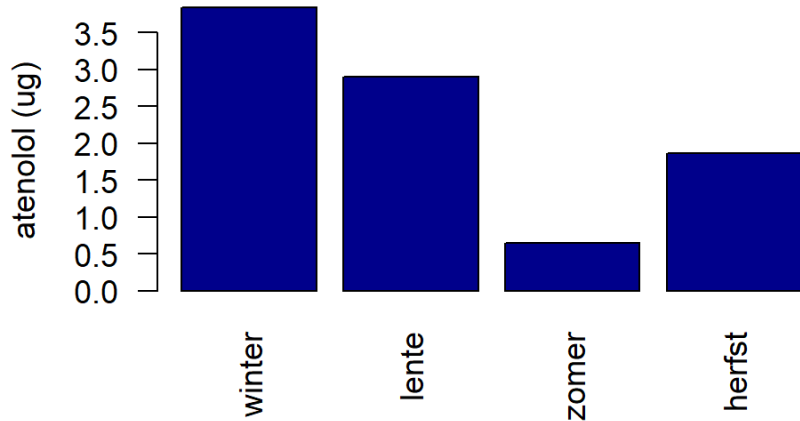
## sum infiltration



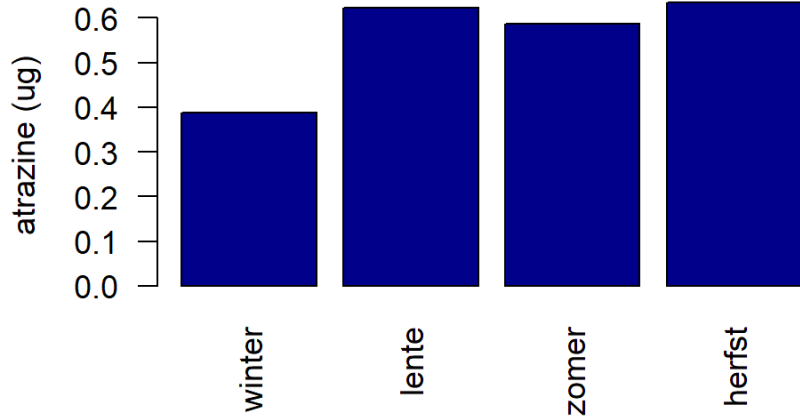
## sum infiltration



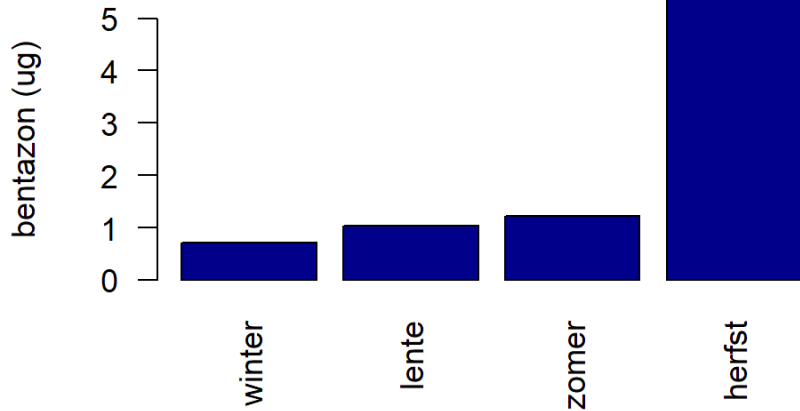
## sum infiltration



## sum infiltration

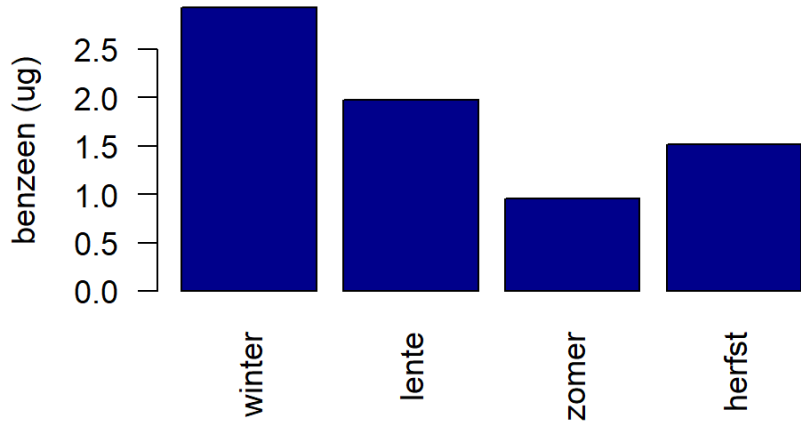


## sum infiltration

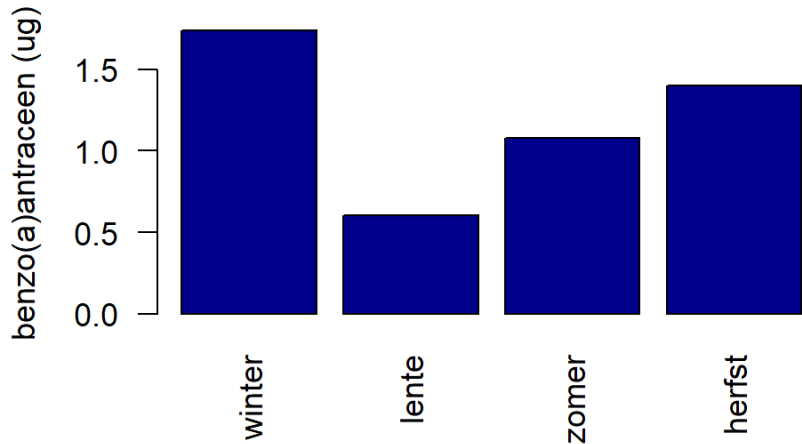




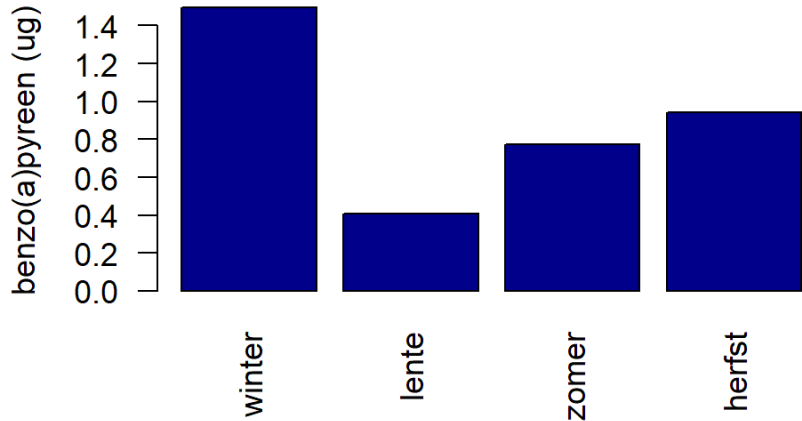
## sum infiltration



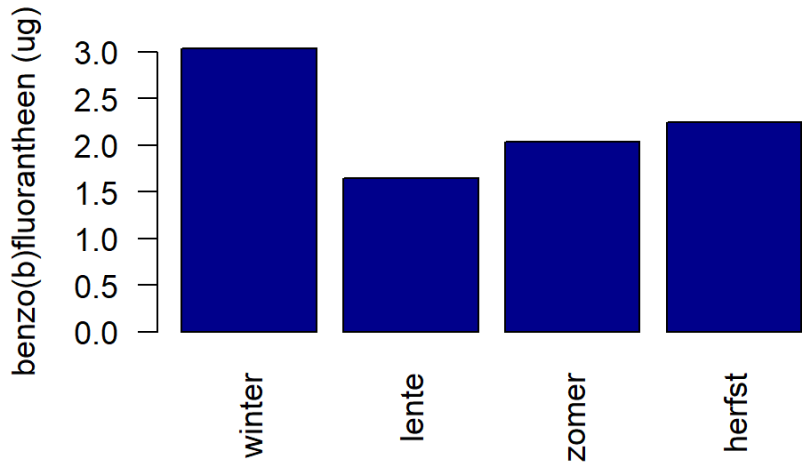
## sum infiltration



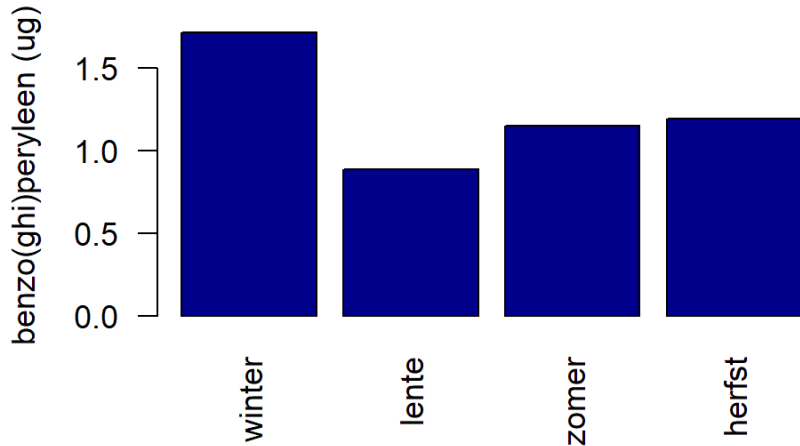
## sum infiltration



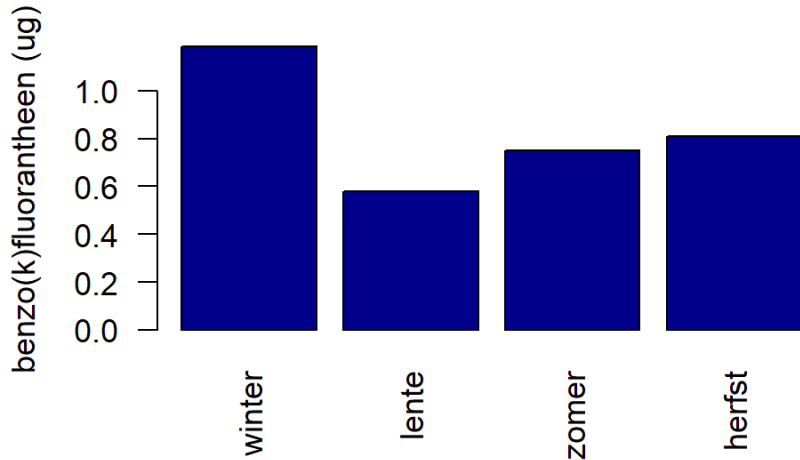
## sum infiltration



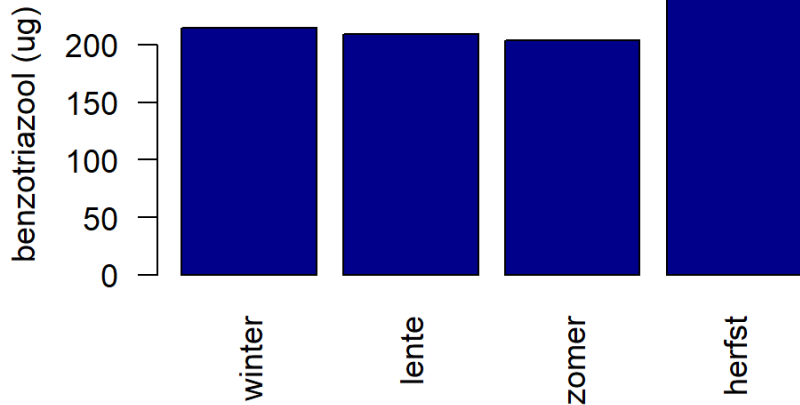
## sum infiltration



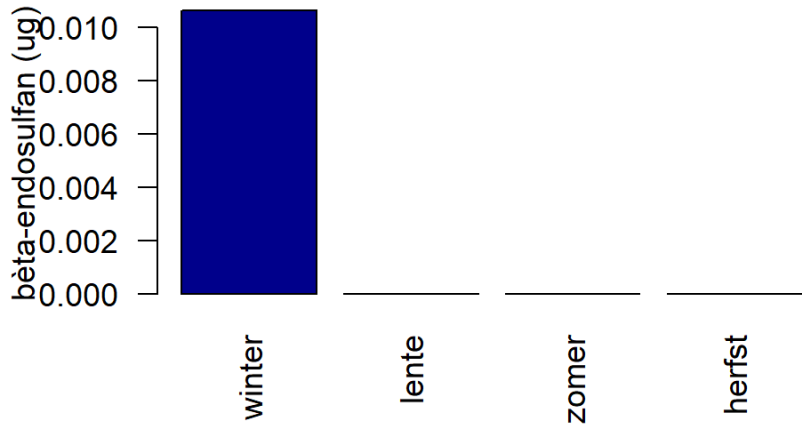
## sum infiltration



## sum infiltration



## sum infiltration

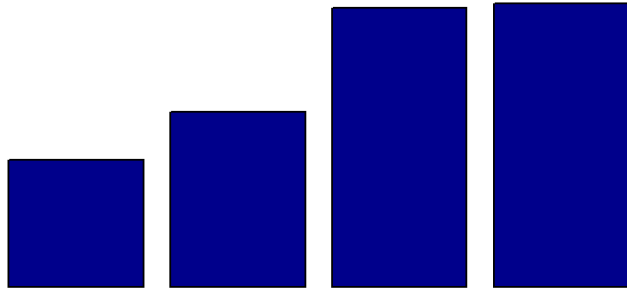




bèta-hexachloorcyclohexaan.(bèta-HCH) (ug

## sum infiltration

0.15  
0.10  
0.05  
0.00



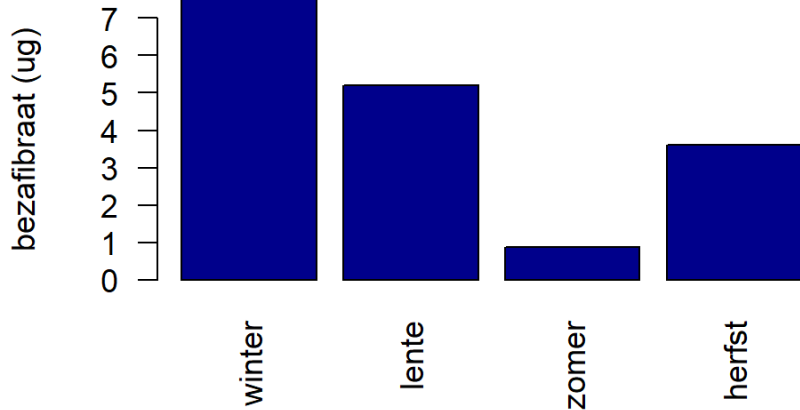
winter

lente

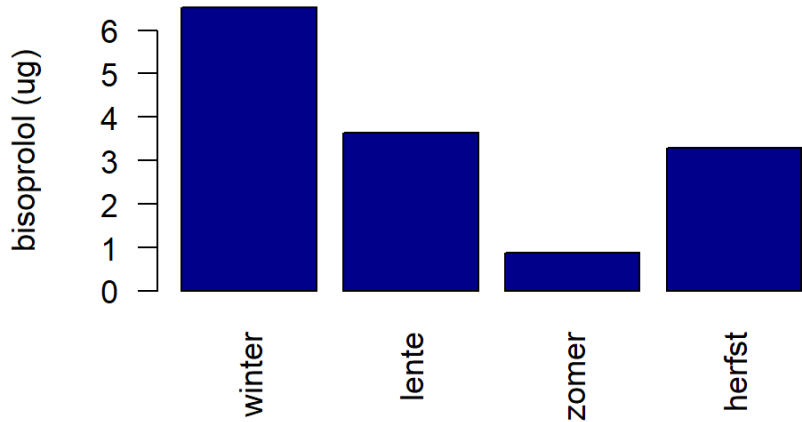
zomer

herfst

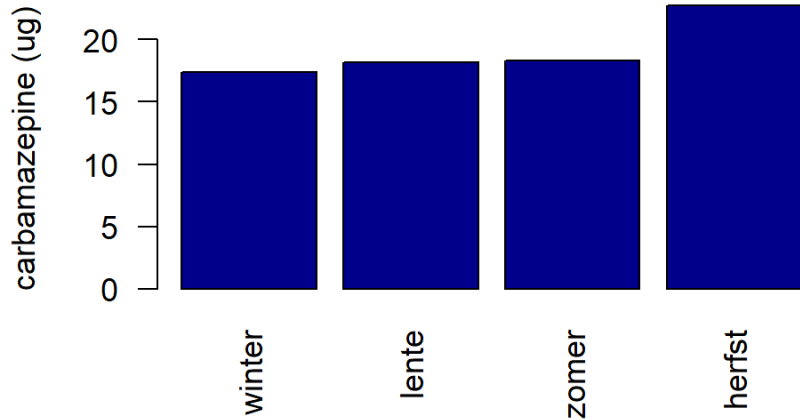
## sum infiltration



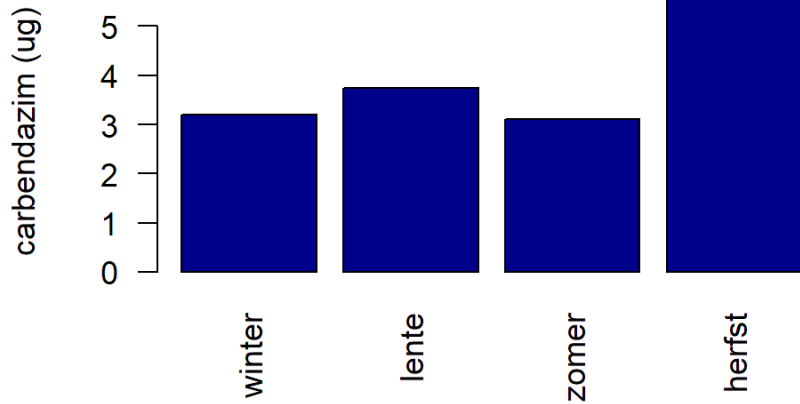
## sum infiltration



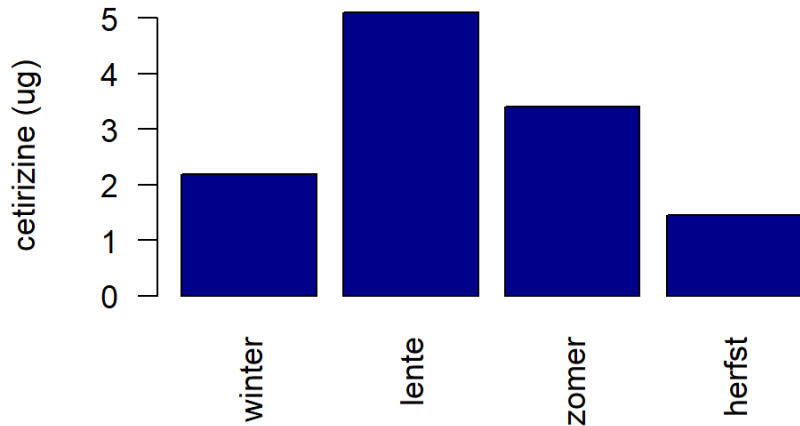
## sum infiltration



## sum infiltration



## sum infiltration



## sum infiltration

chloortoluron (ug)

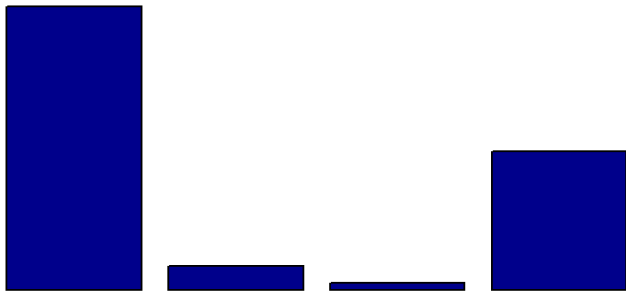
4  
3  
2  
1  
0

winter

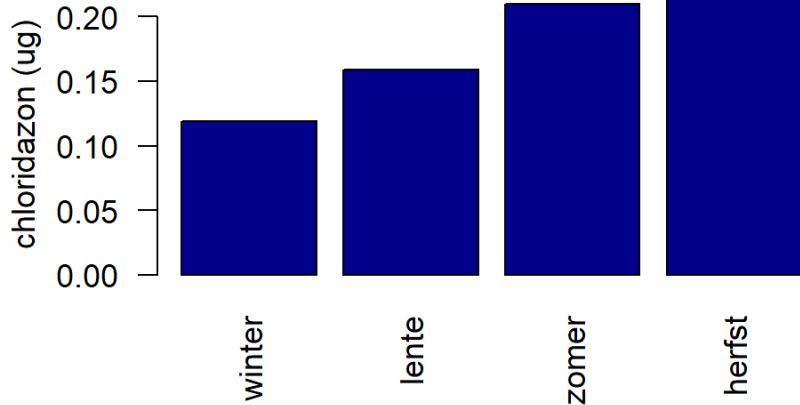
lente

zomer

herfst

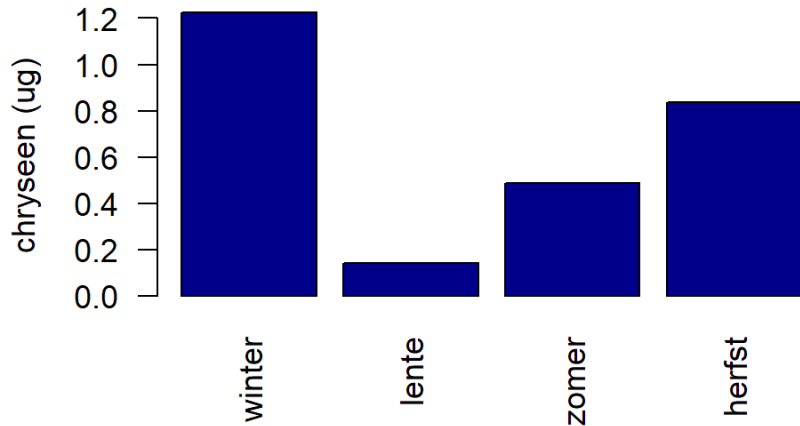


## sum infiltration





## sum infiltration



## sum infiltration

cis-1,2-dichlooretheen (ug)

1.2  
1.0  
0.8  
0.6  
0.4  
0.2  
0.0

winter

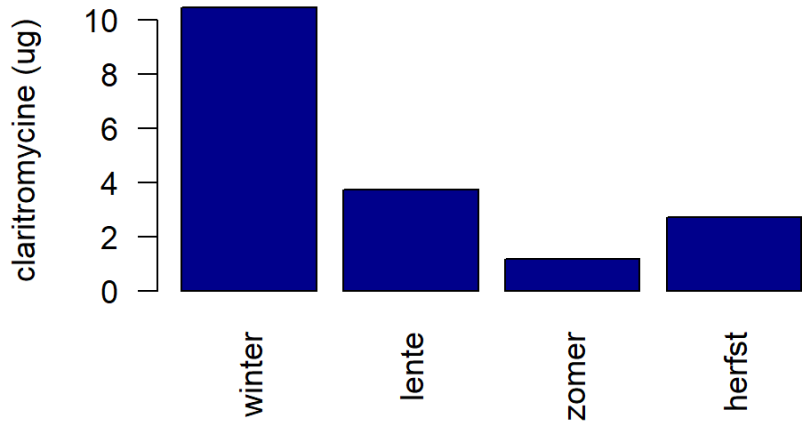
lente

zomer

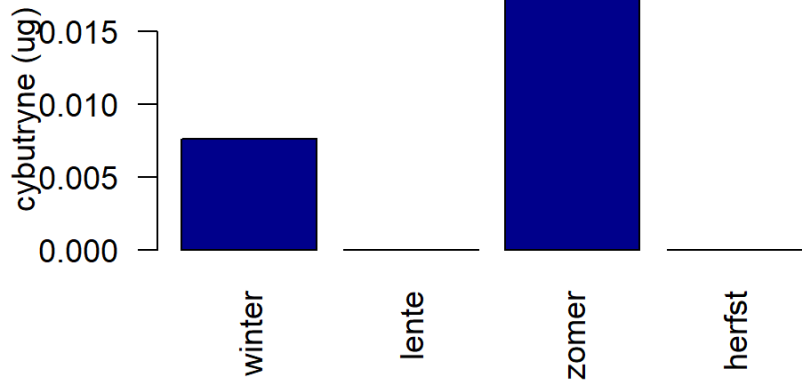
herfst



## sum infiltration



## sum infiltration



## sum infiltration

cyclamaat (ug)

50  
40  
30  
20  
10  
0



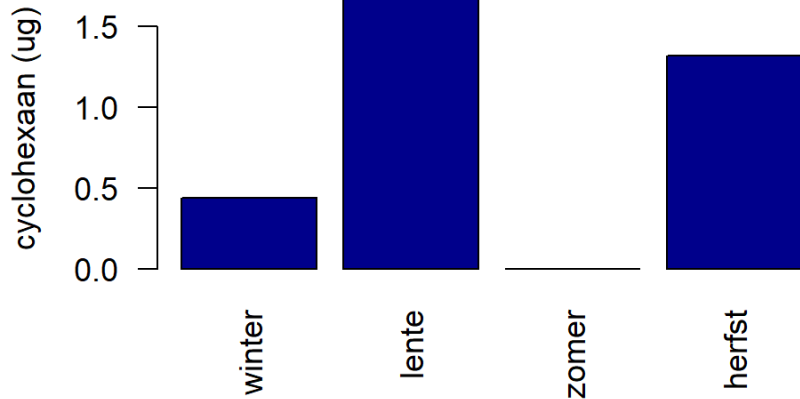
winter

lente

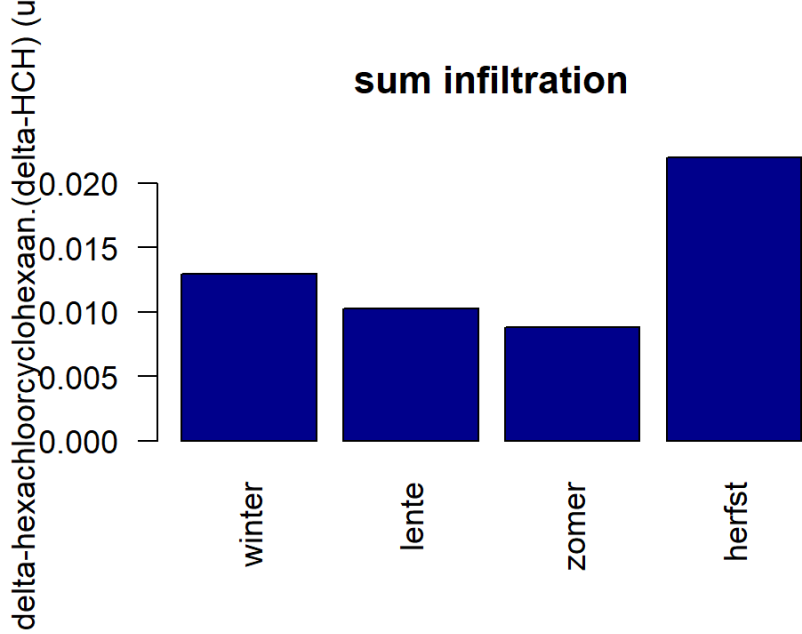
zomer

herfst

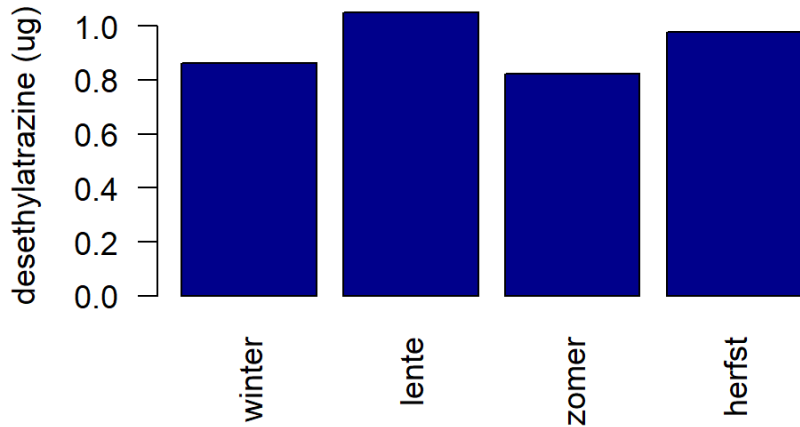
## sum infiltration



## sum infiltration

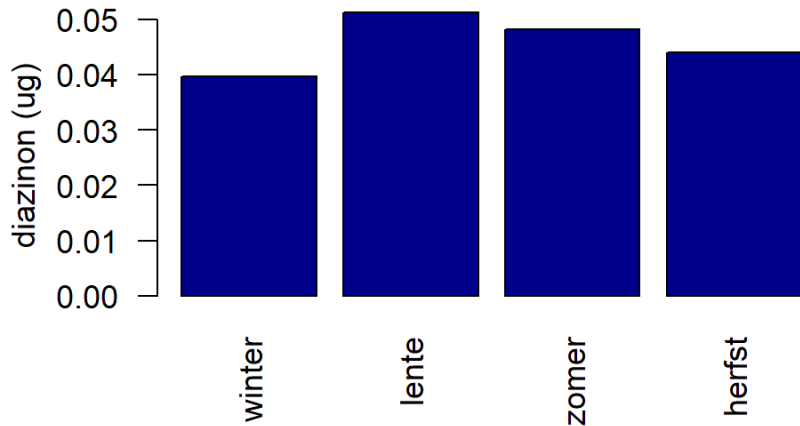


## sum infiltration

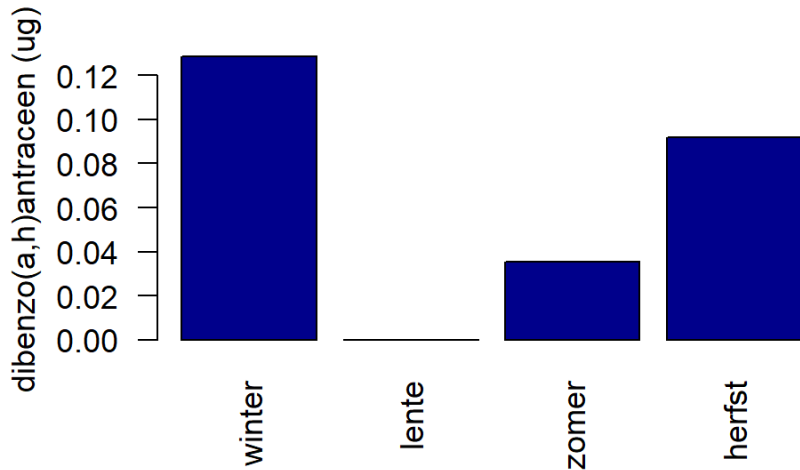




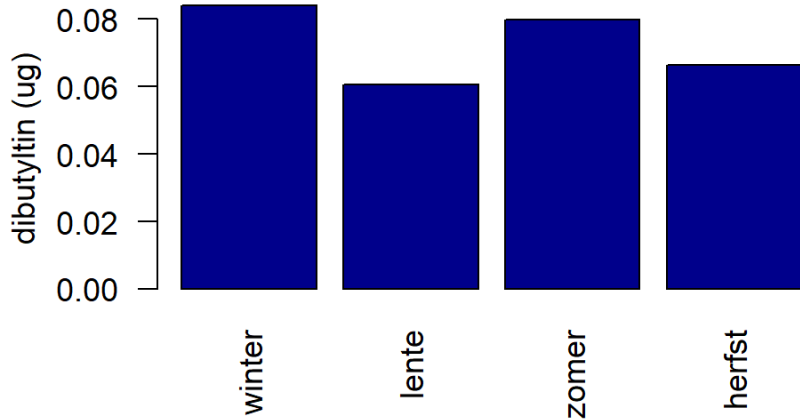
## sum infiltration



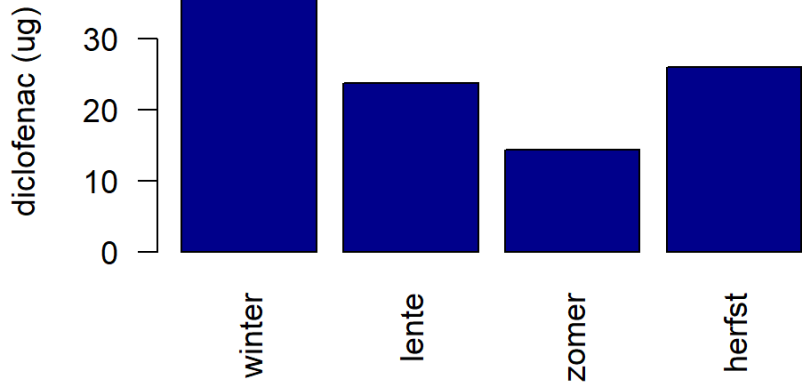
## sum infiltration



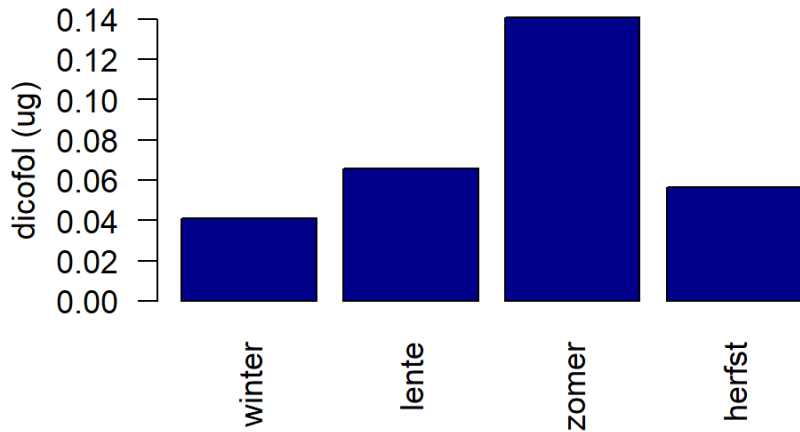
## sum infiltration



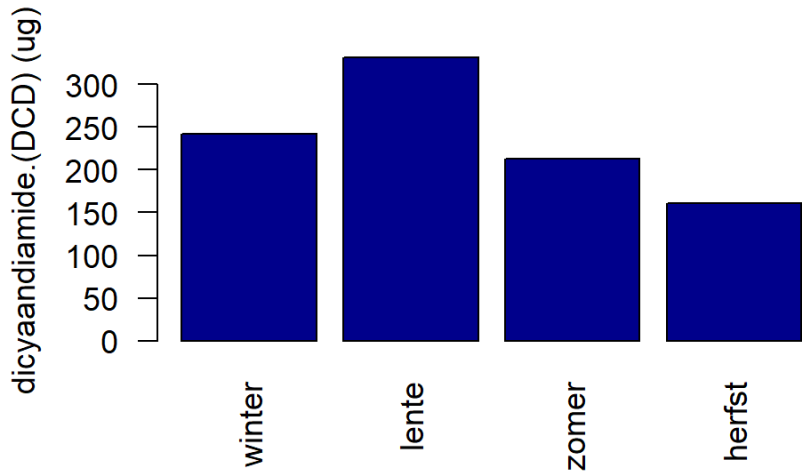
## sum infiltration



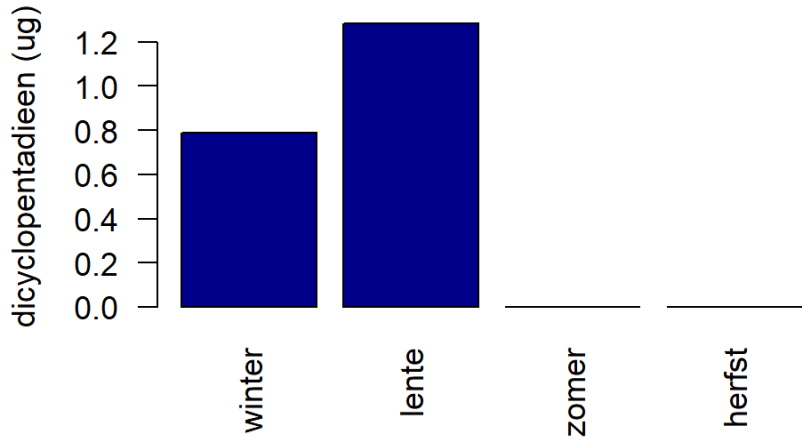
## sum infiltration



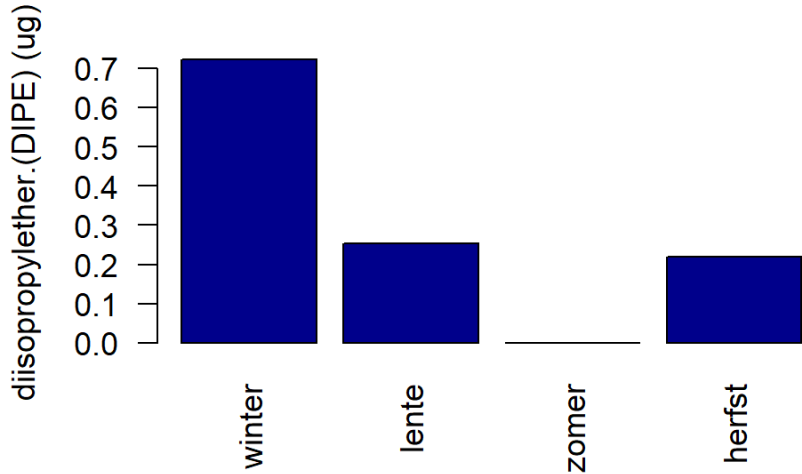
## sum infiltration



## sum infiltration



## sum infiltration





## sum infiltration

dimethenamide-p (ug)

1.5  
1.0  
0.5  
0.0

winter



lente



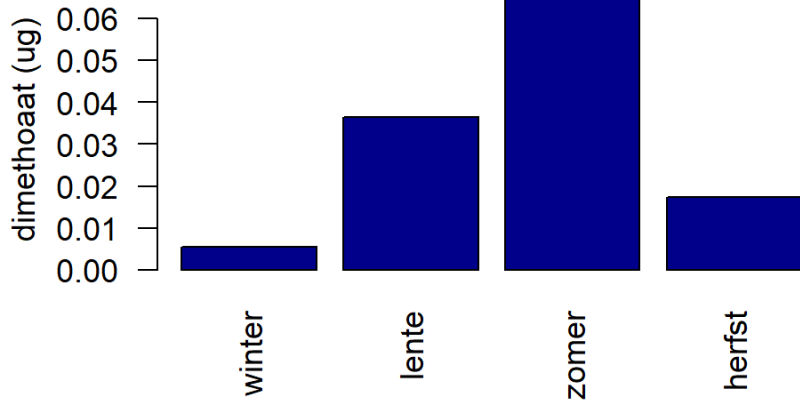
zomer



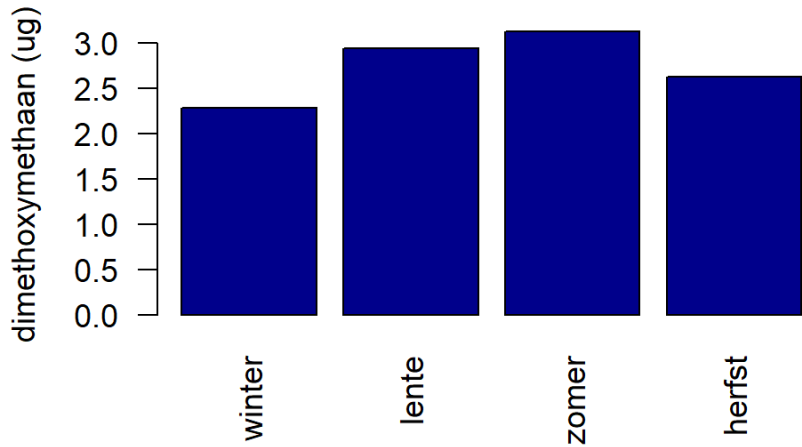
herfst



## sum infiltration



## sum infiltration



dimethylarseenzuur.(DMAA) (ug)

## sum infiltration

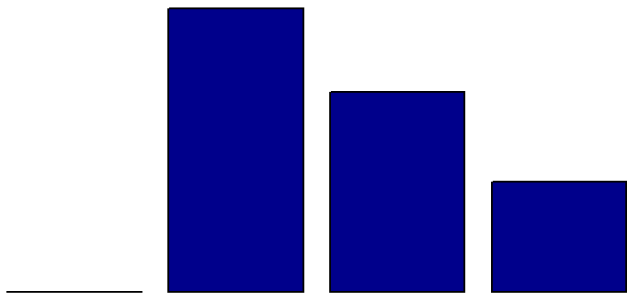
14  
12  
10  
8  
6  
4  
2  
0

winter

lente

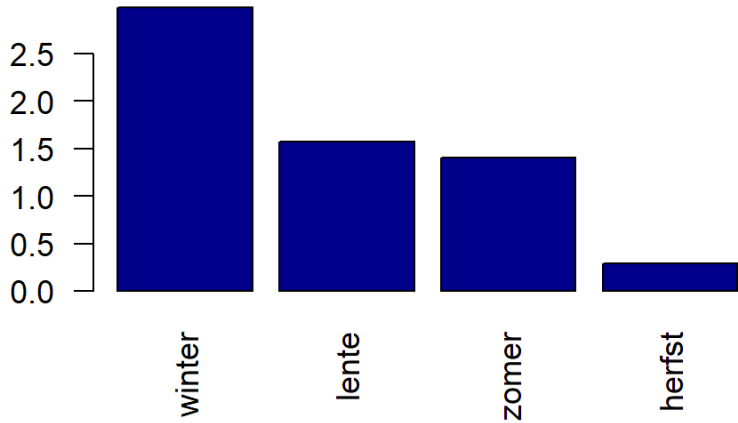
zomer

herfst

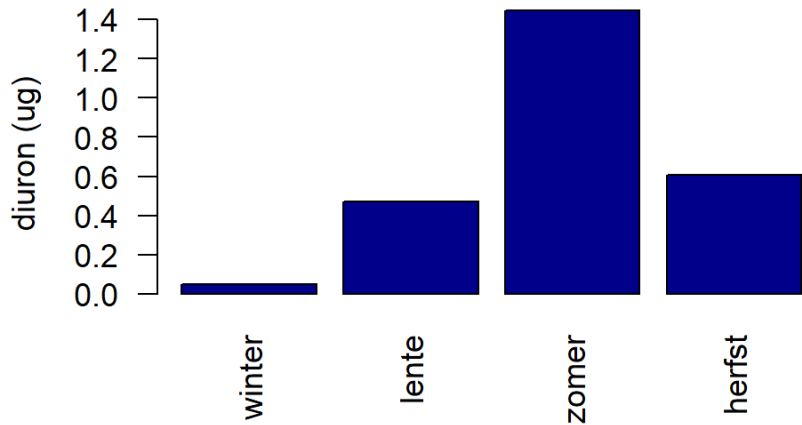


## sum infiltration

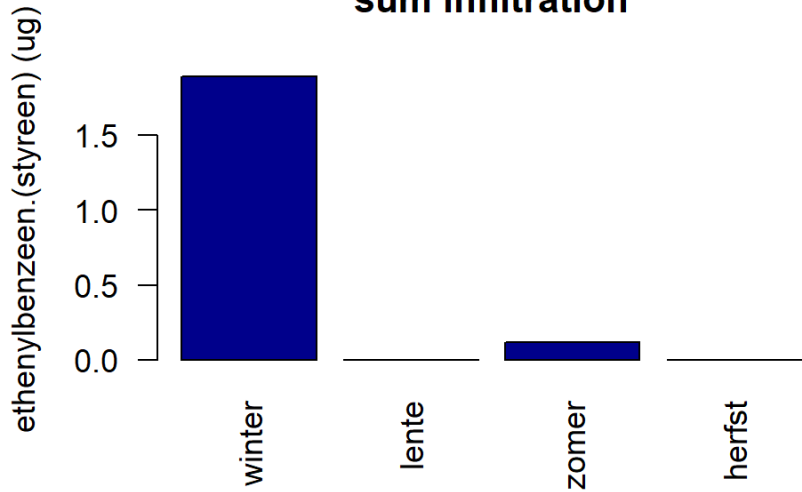
dimethylsulfide.(DMDS) (ug)



## sum infiltration



## sum infiltration



## sum infiltration

ethylbenzeen (ug)

0.6  
0.5  
0.4  
0.3  
0.2  
0.1  
0.0

winter

lente

zomer

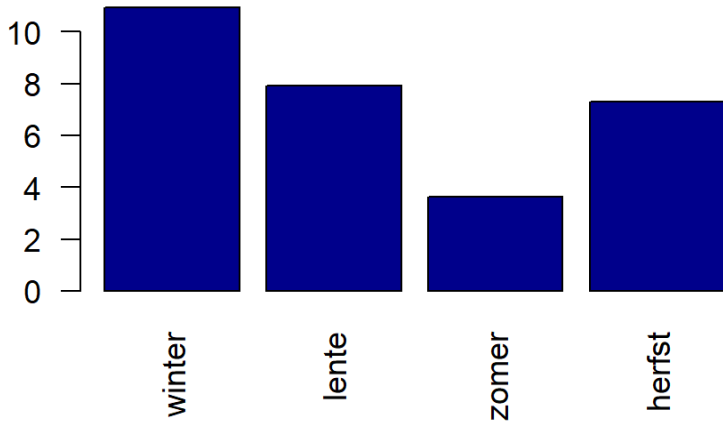
herfst





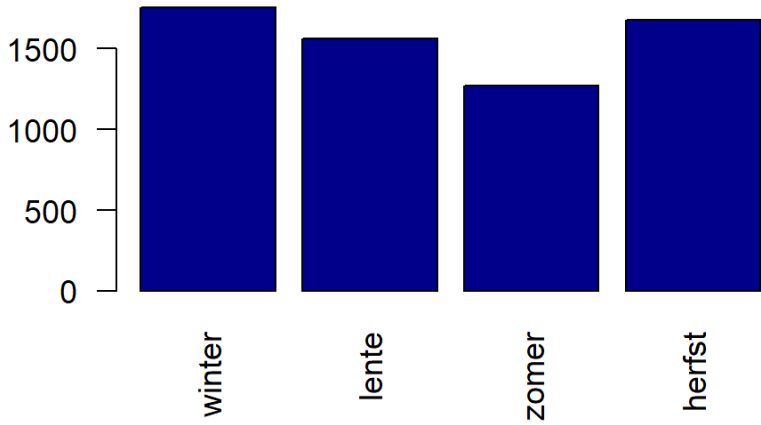
## sum infiltration

ethylidimethylcarbamaat (ug)



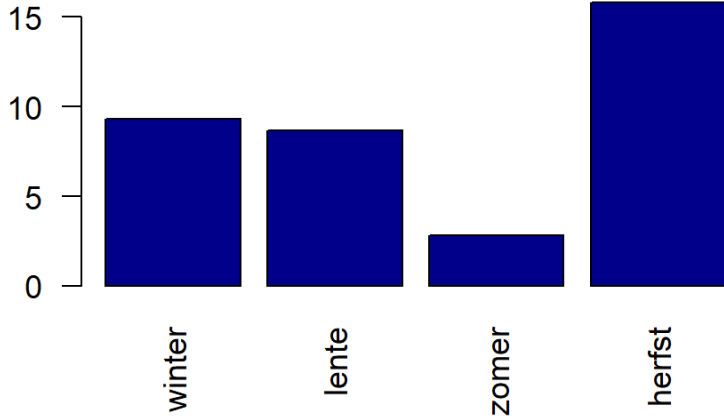
ethyleendiaminetetra-ethaanzuur.(EDTA) (u

## sum infiltration

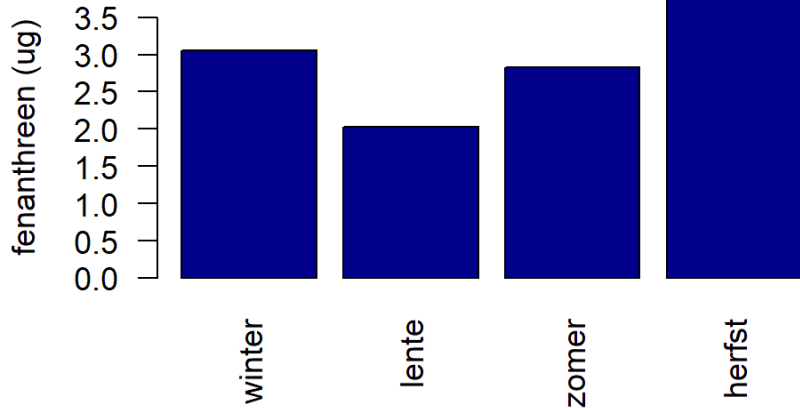


ethyl-tertiair-butylether.(ETBE) (ug)

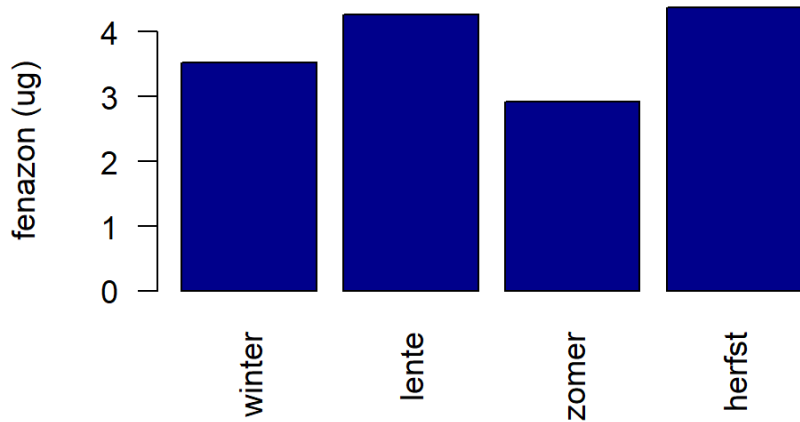
## sum infiltration



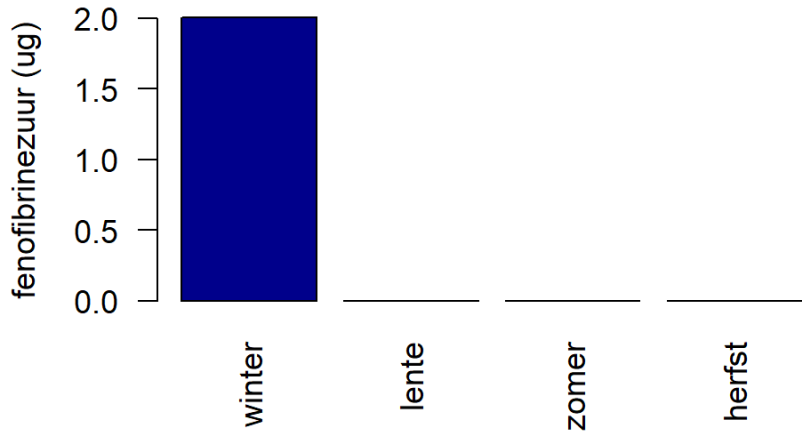
## sum infiltration



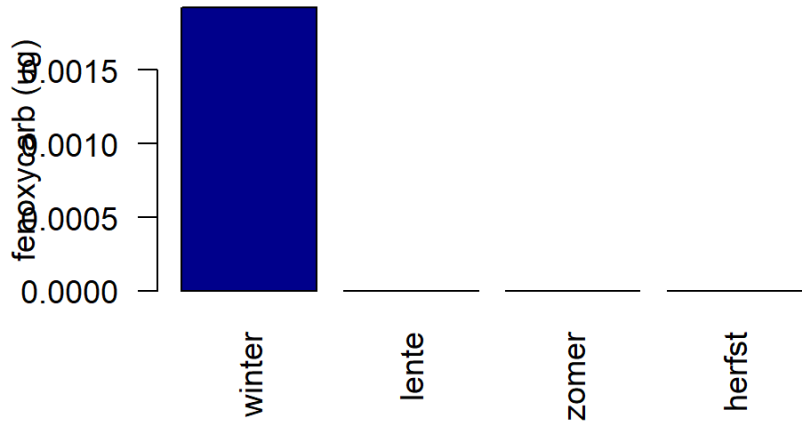
## sum infiltration



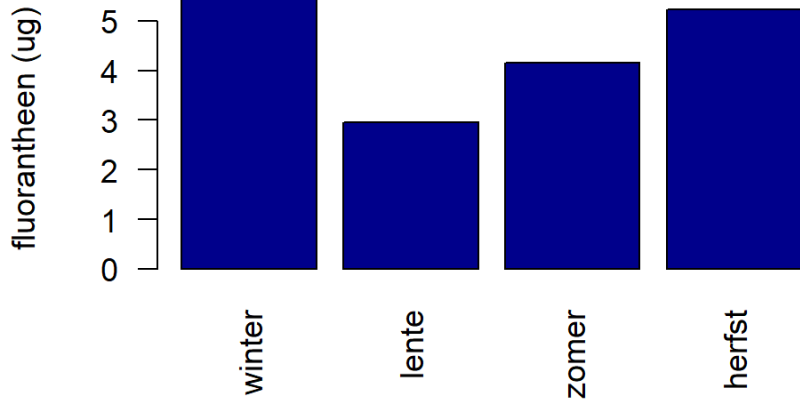
## sum infiltration



## sum infiltration



## sum infiltration





## sum infiltration

furosemide (ug)

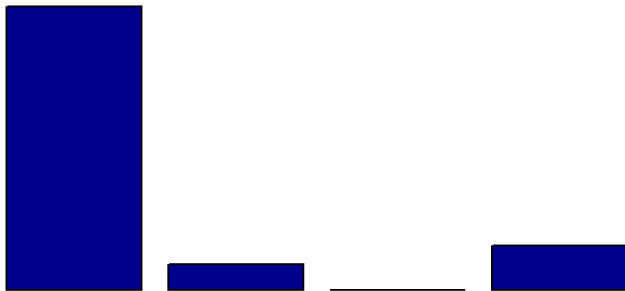
8  
6  
4  
2  
0

winter

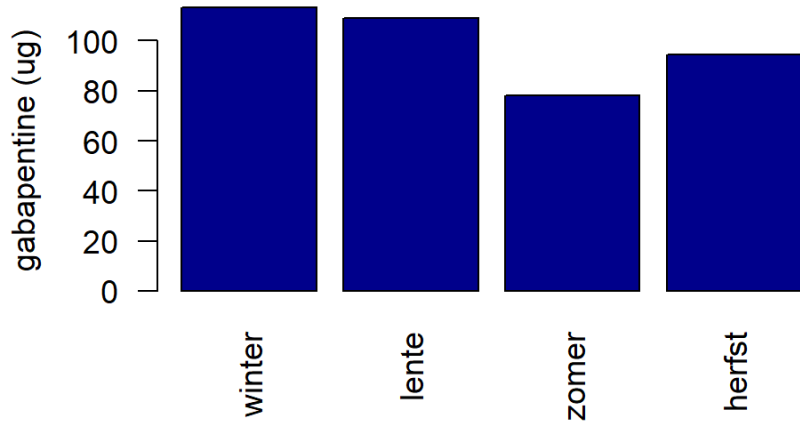
lente

zomer

herfst

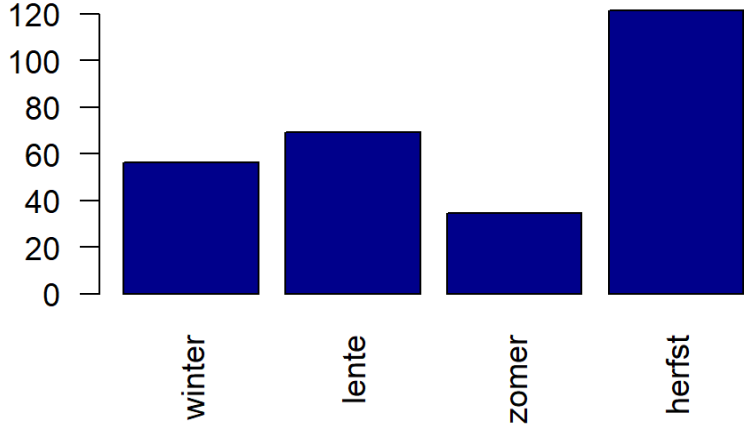


## sum infiltration



gadolinium.(totaal),.na.filtr..over.0.45.um (ug

## sum infiltration



## sum infiltration

0.10  
0.08  
0.06  
0.04  
0.02  
0.00



winter



lente



zomer



herfst

## sum infiltration

glufosinaat (ug)

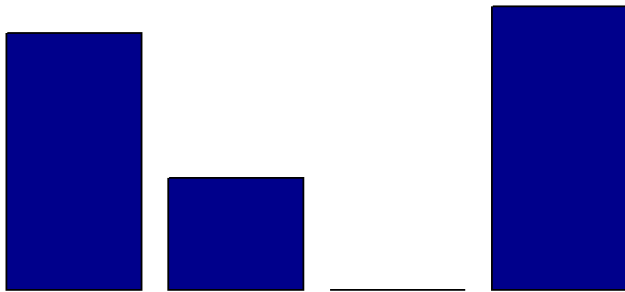
0.6  
0.4  
0.2  
0.0

winter

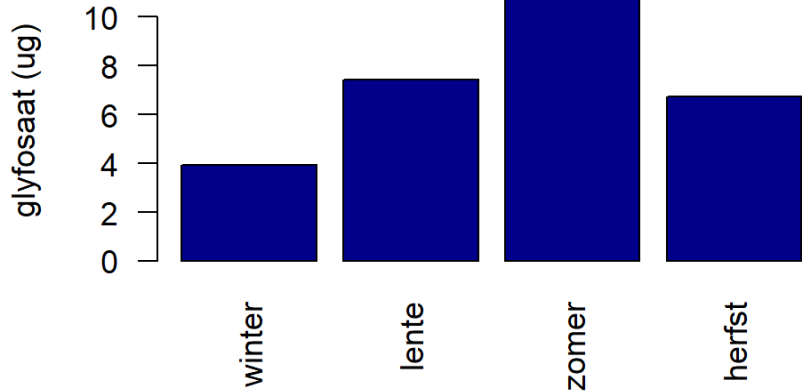
lente

zomer

herfst



## sum infiltration



## sum infiltration

guanylureum (ug)

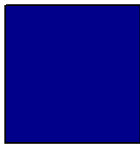
800  
600  
400  
200  
0

winter

lente

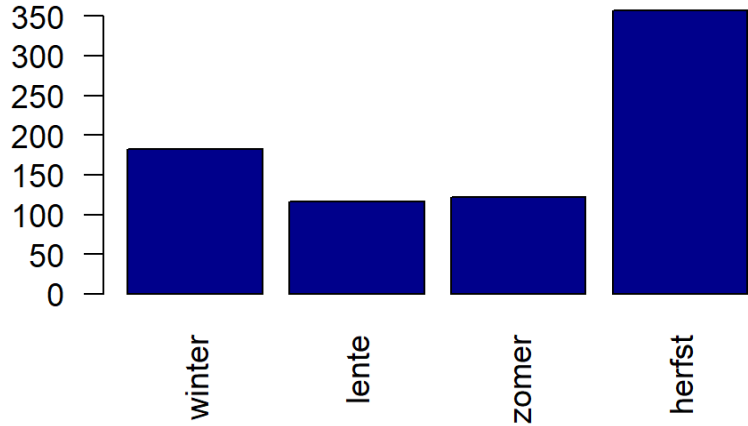
zomer

herfst



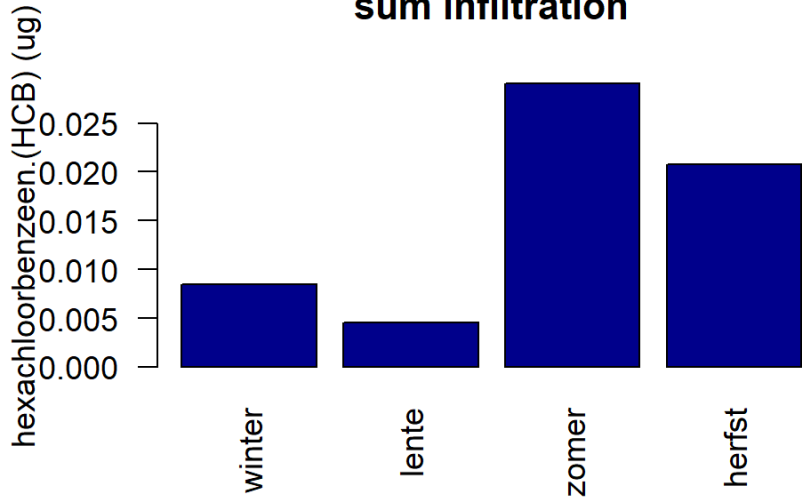
hexa(methoxymethyl)melamine.(HMMM) (ug)

## sum infiltration

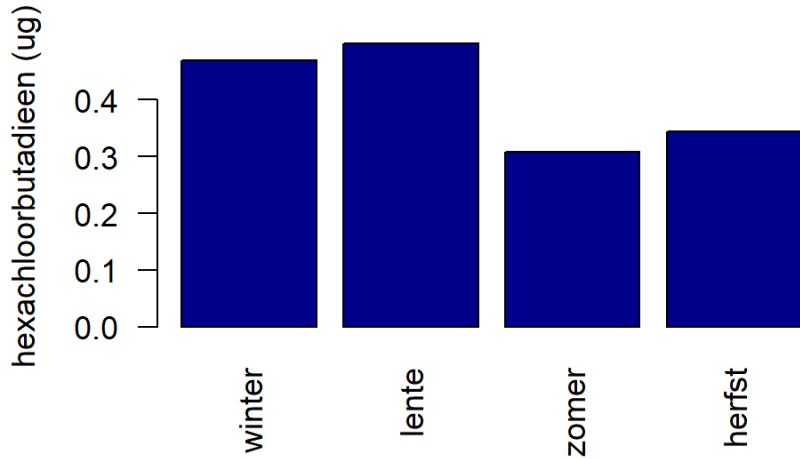




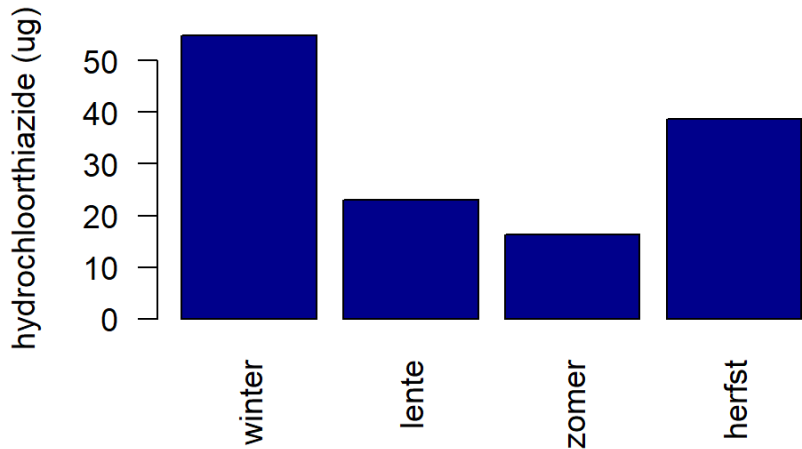
## sum infiltration



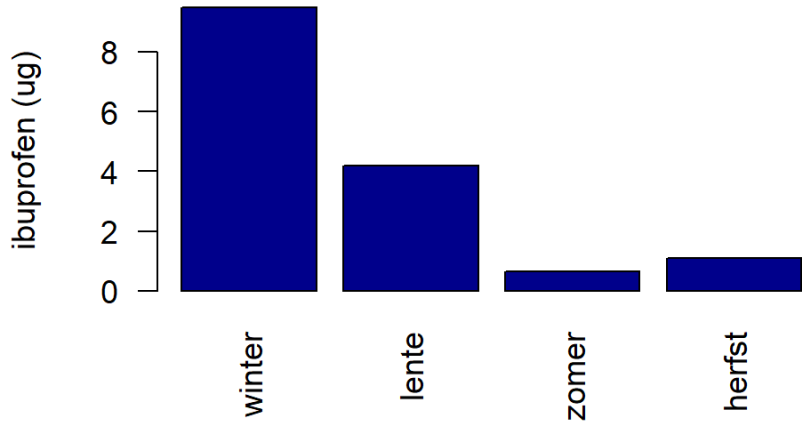
## sum infiltration



## sum infiltration



## sum infiltration



## sum infiltration

imidacloprid (ug)

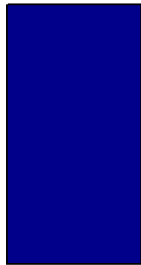
0.4  
0.3  
0.2  
0.1  
0.0

winter

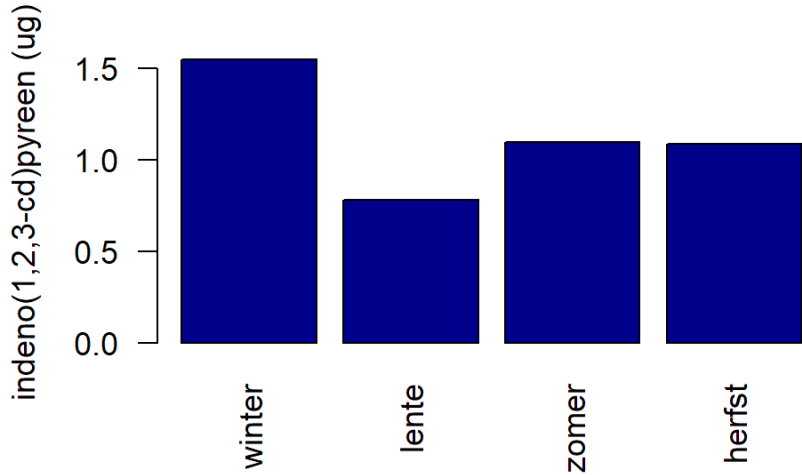
lente

zomer

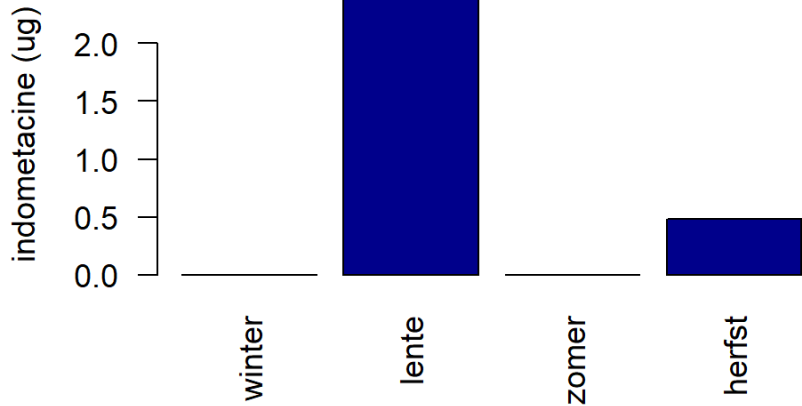
herfst



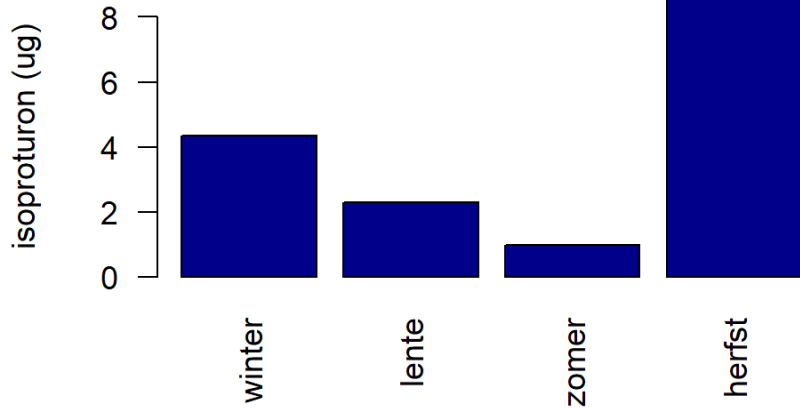
## sum infiltration



## sum infiltration

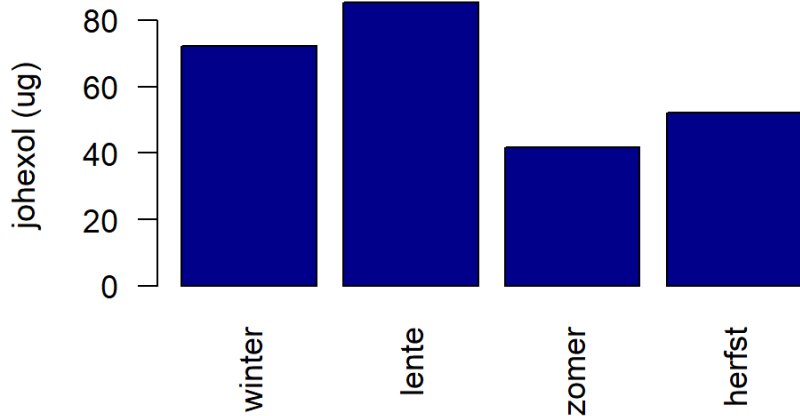


## sum infiltration

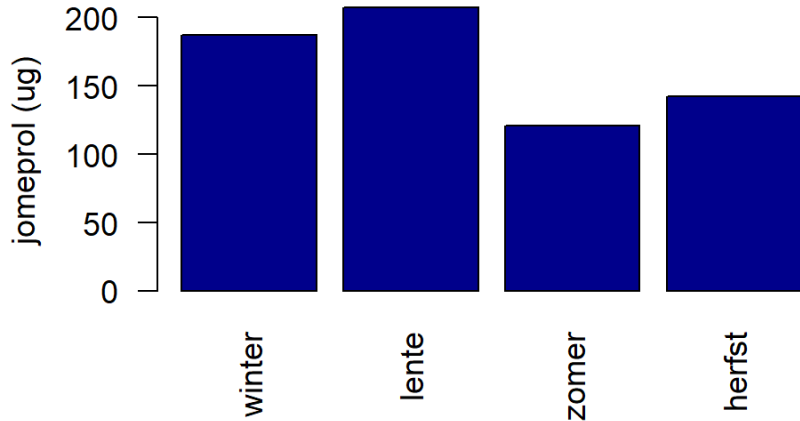




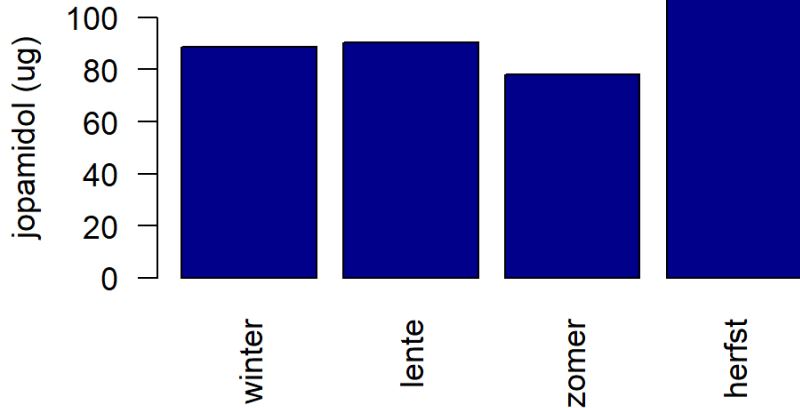
## sum infiltration



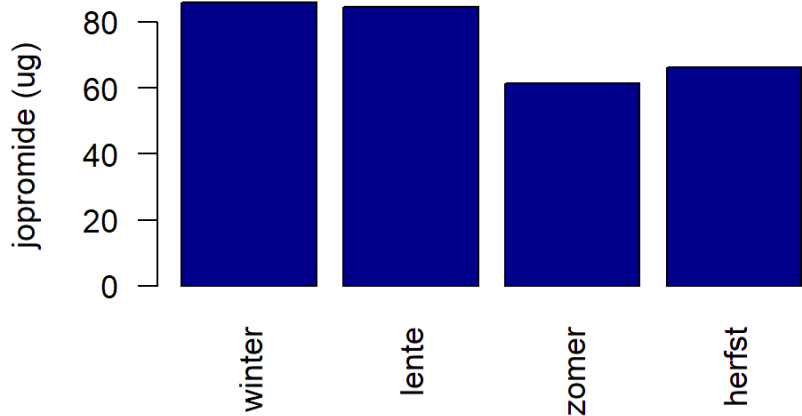
## sum infiltration



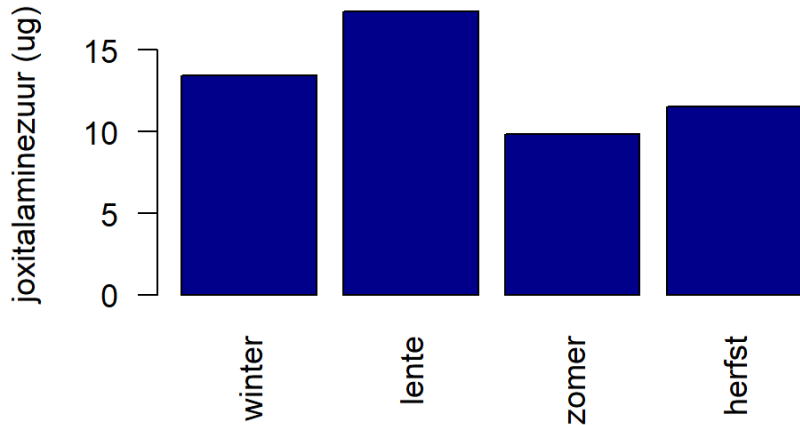
## sum infiltration



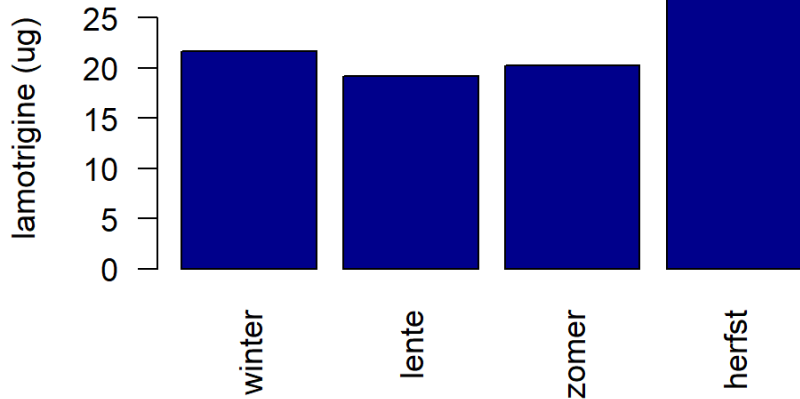
## sum infiltration



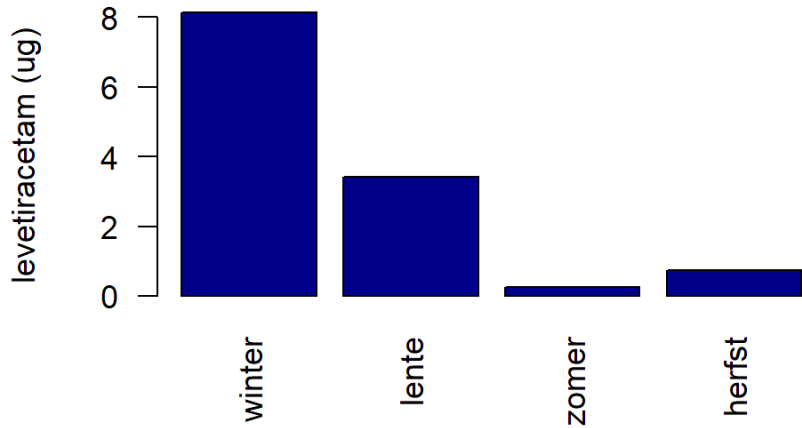
## sum infiltration



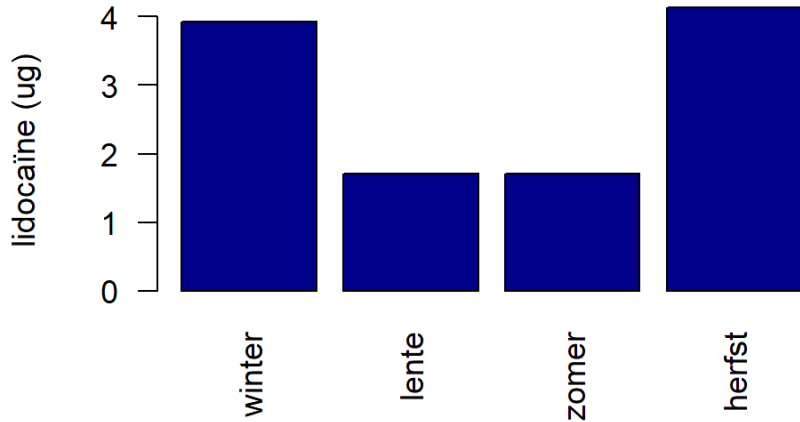
## sum infiltration



## sum infiltration

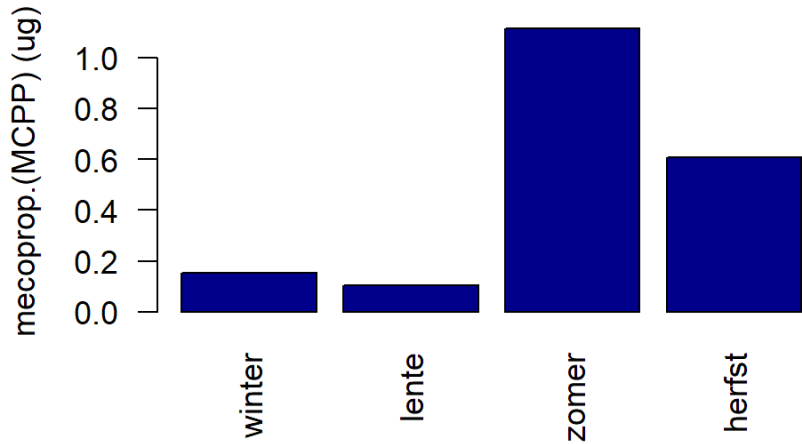


## sum infiltration

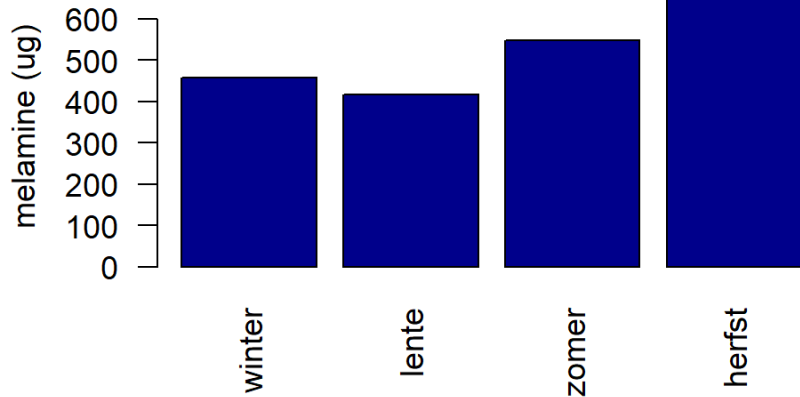




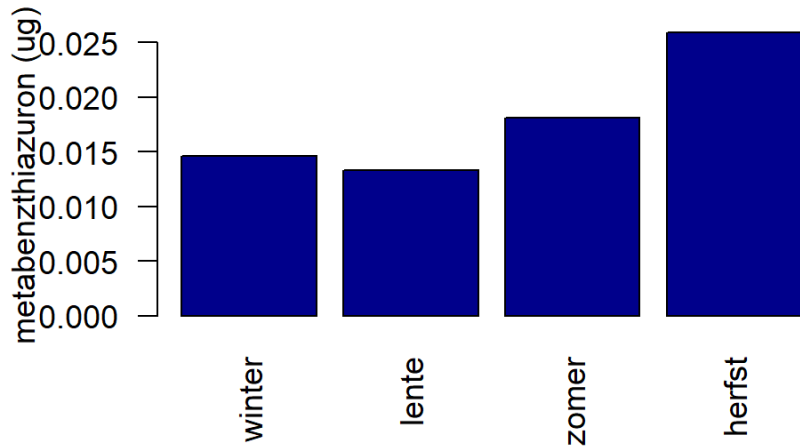
## sum infiltration



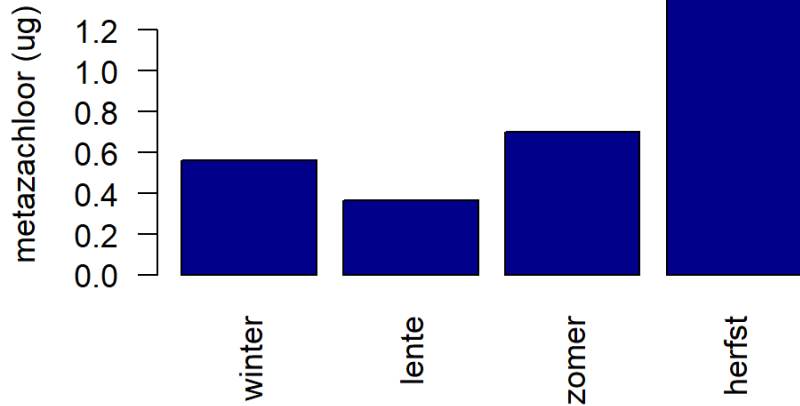
## sum infiltration



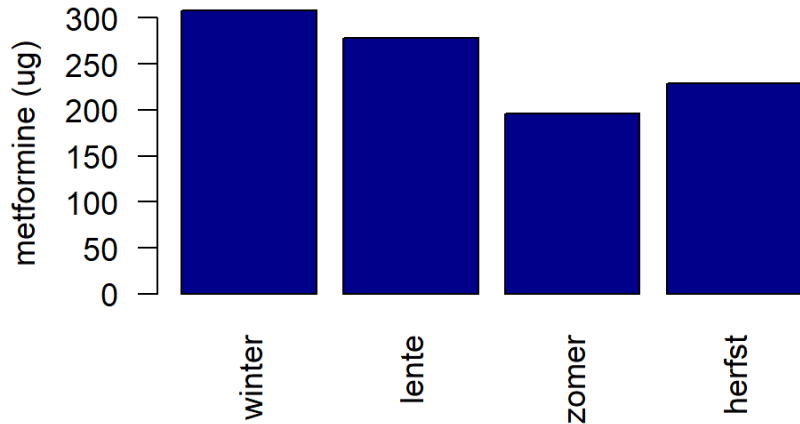
## sum infiltration



## sum infiltration



## sum infiltration



## sum infiltration

methenamine.(urotropine) (ug)

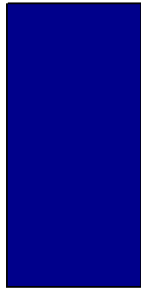
600  
500  
400  
300  
200  
100  
0

winter

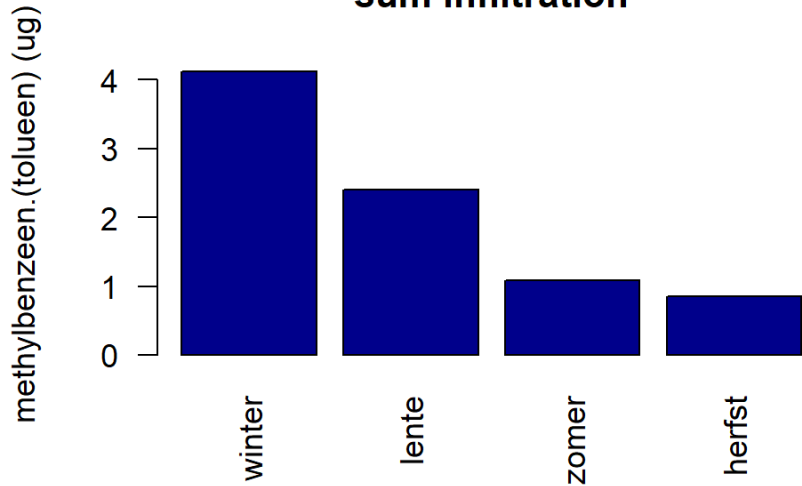
lente

zomer

herfst

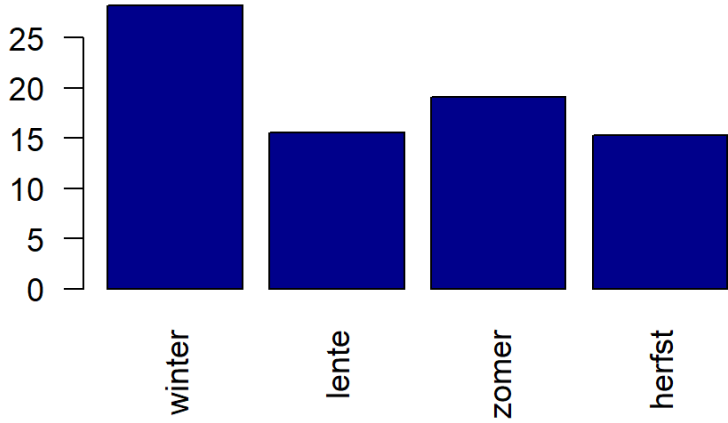


## sum infiltration



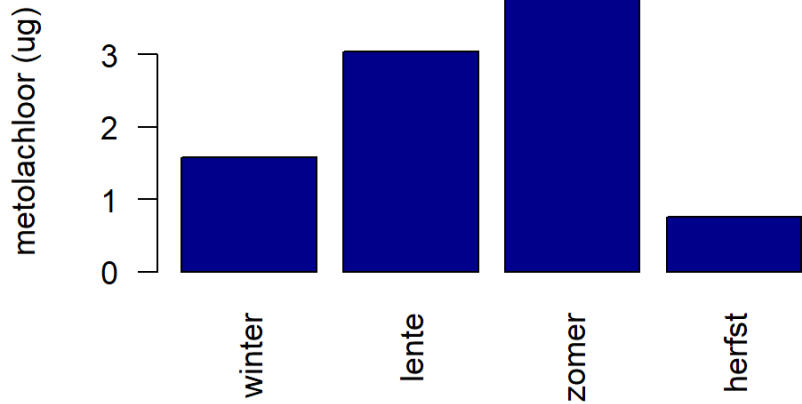
methyl-tertiair-butylether.(MTBE) (ug)

## sum infiltration

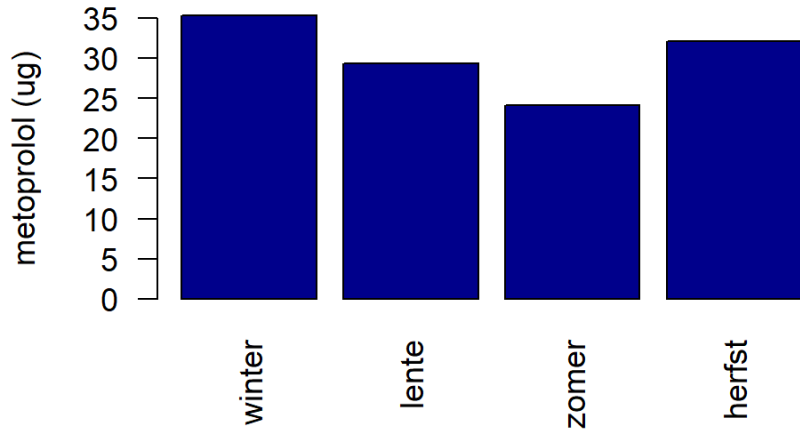




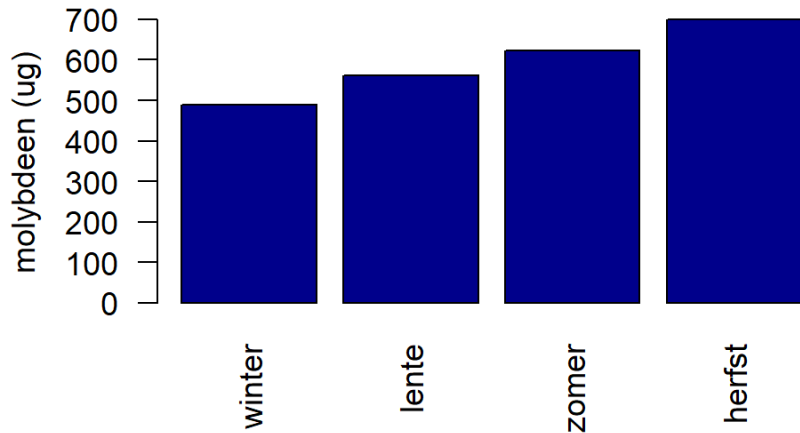
## sum infiltration



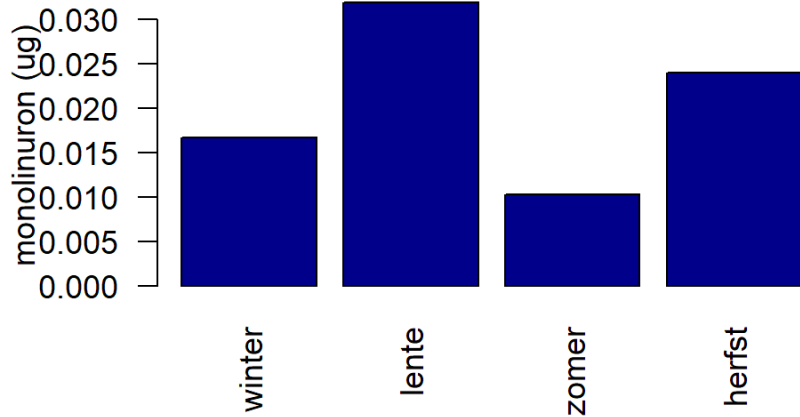
## sum infiltration



## sum infiltration



## sum infiltration



monomethylarseenzuur.(MMAA) (ug)

## sum infiltration

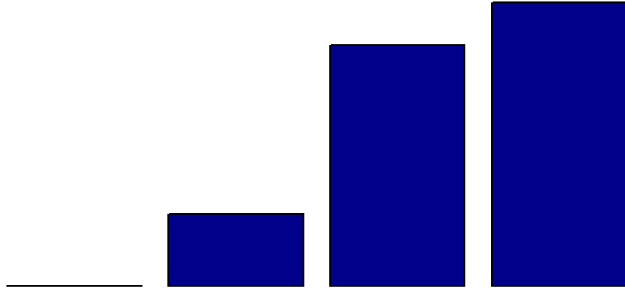
4  
3  
2  
1  
0

winter

lente

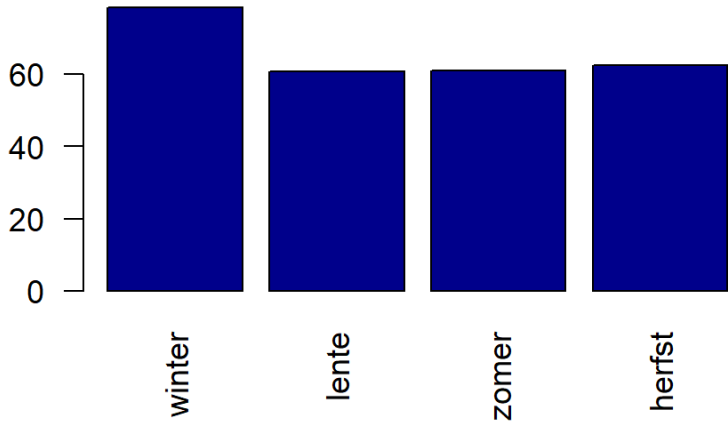
zomer

herfst

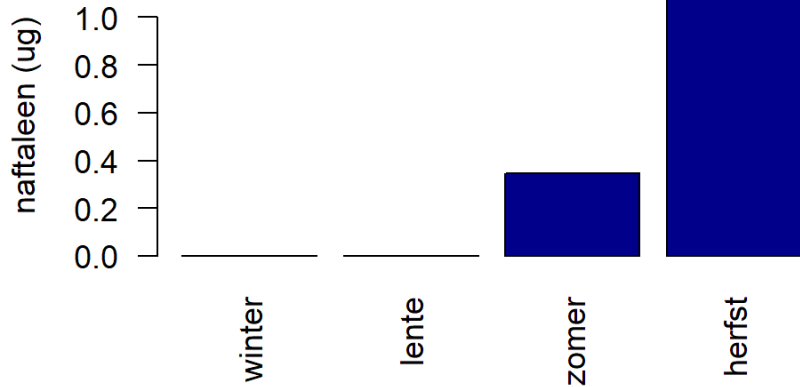


N-acetyl-4-aminoantipyrine.(AAA) (ug)

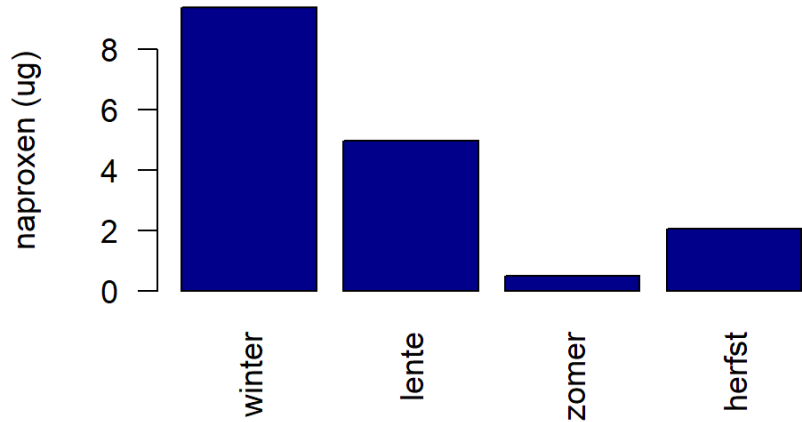
## sum infiltration



## sum infiltration



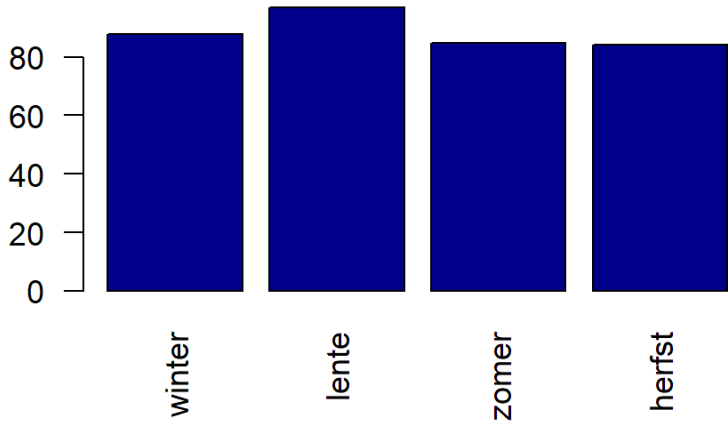
## sum infiltration



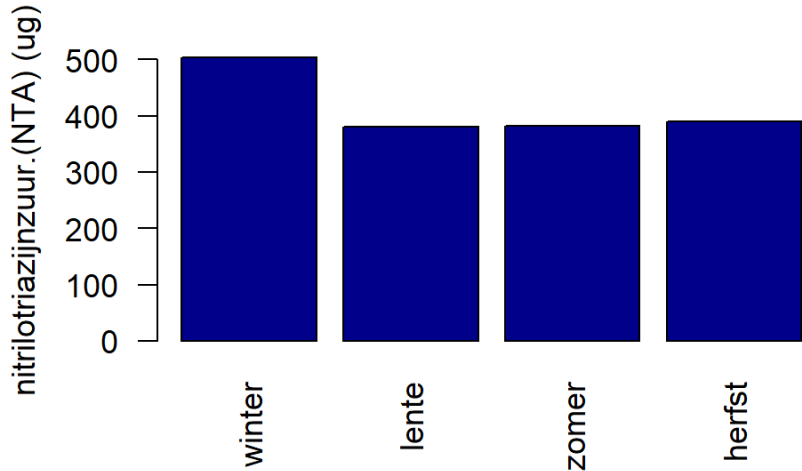


N-formyl-4-aminoantipyrine.(FAA) (ug)

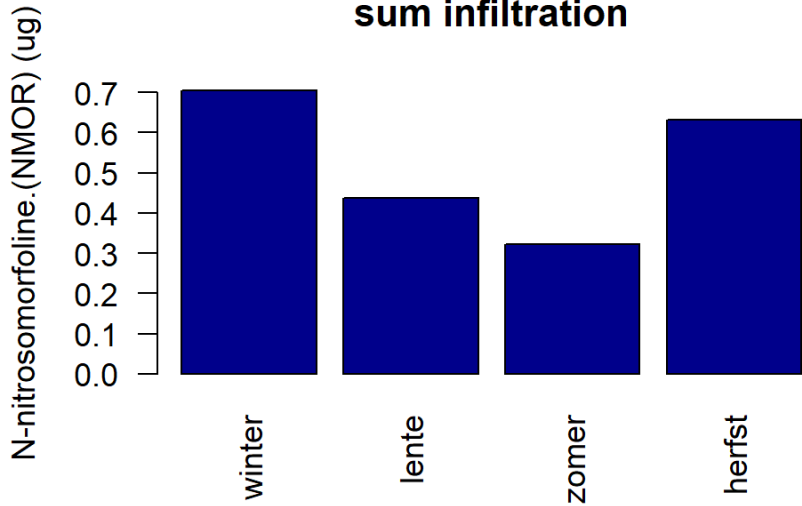
## sum infiltration



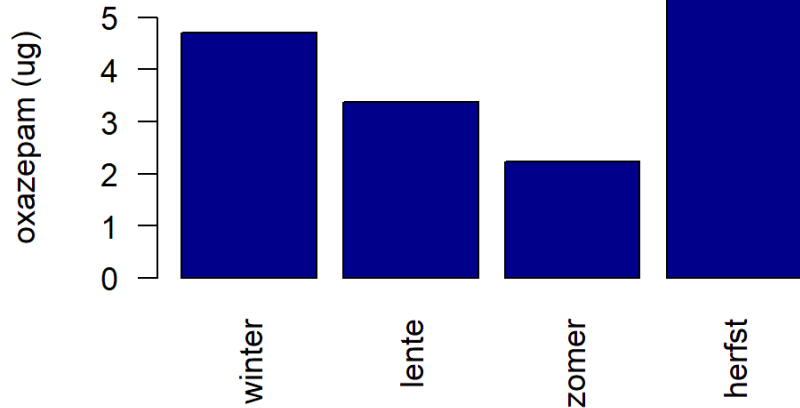
## sum infiltration



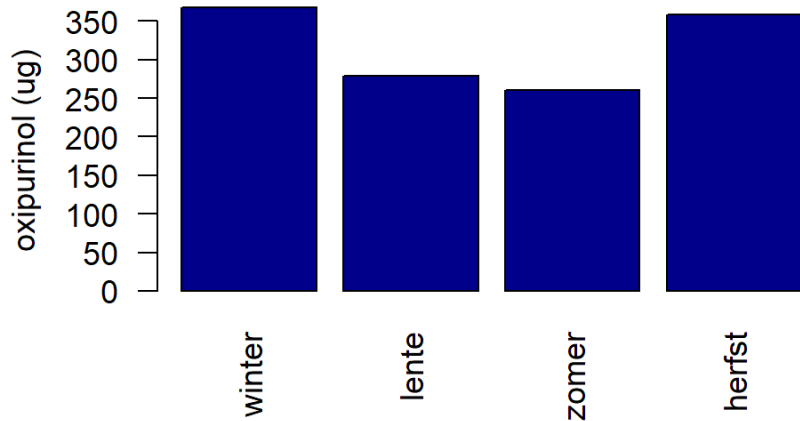
## sum infiltration



## sum infiltration



## sum infiltration



## sum infiltration

p,p'-DDD (ug)

Season	p,p'-DDD (ug)
winter	0.000
lente	0.000
zomer	0.0065
herfst	0.0035

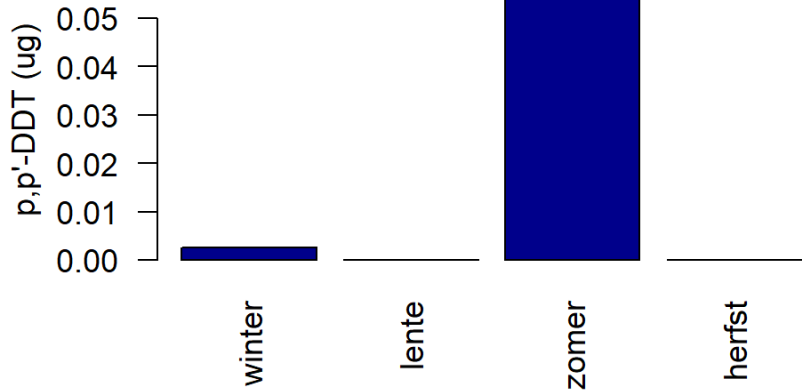
winter

lente

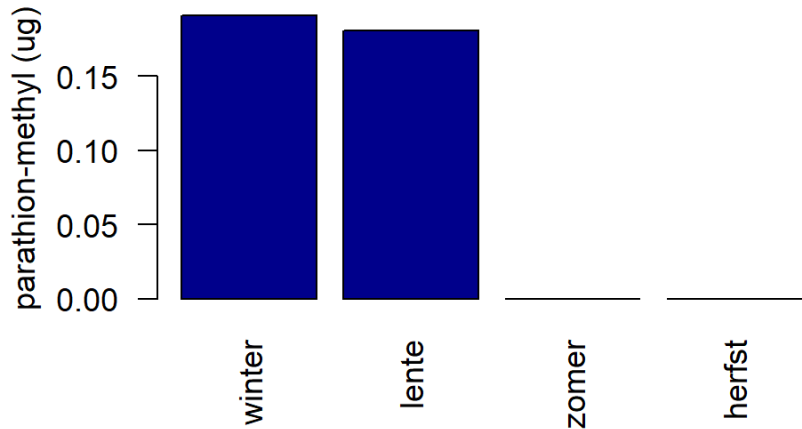
zomer

herfst

## sum infiltration

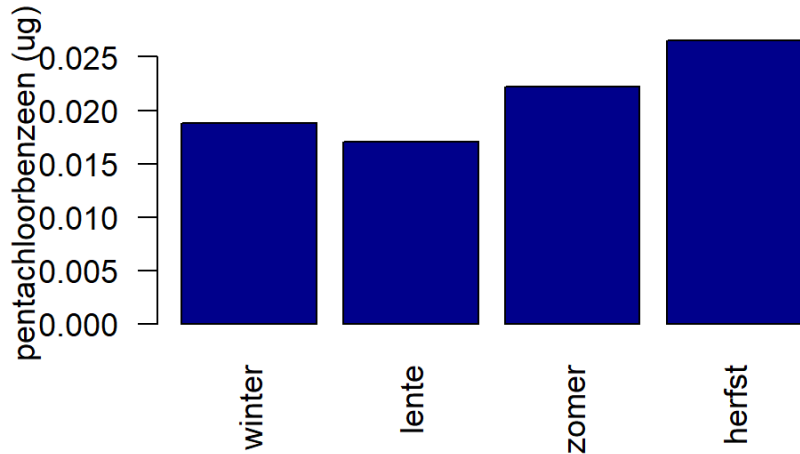


## sum infiltration

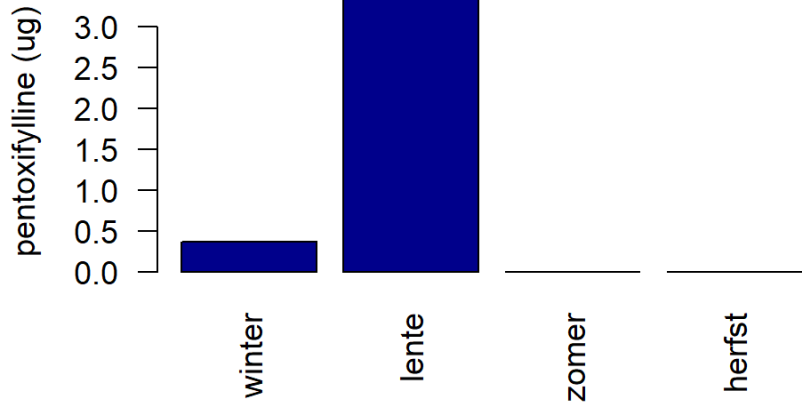




## sum infiltration



## sum infiltration



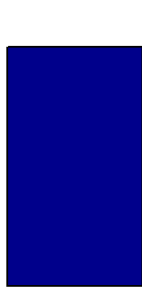
perfluorbutaansulfonzuur.(PFBS) (ug)

## sum infiltration

5  
4  
3  
2  
1  
0



winter



lente

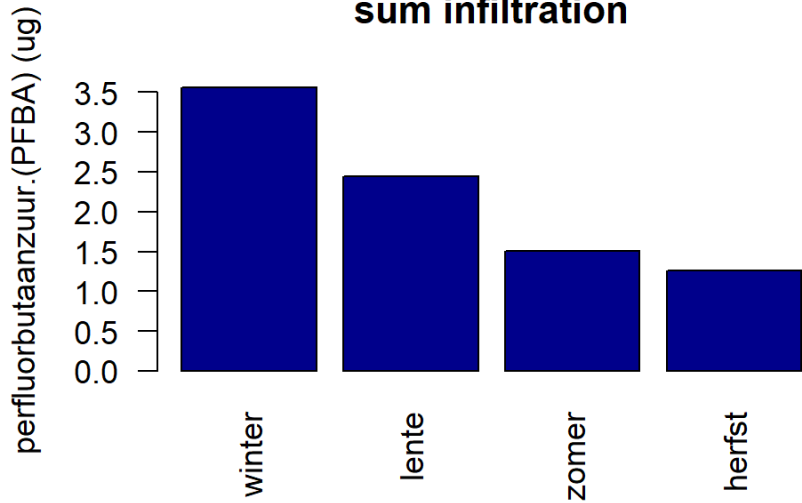


zomer

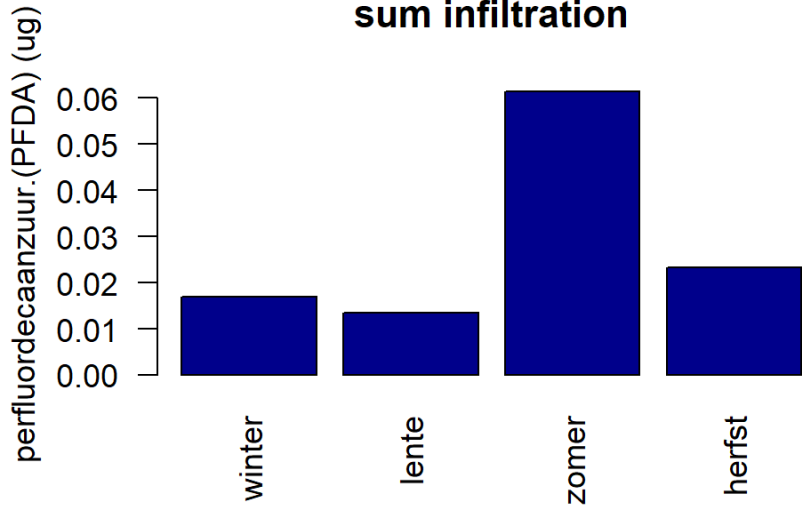


herfst

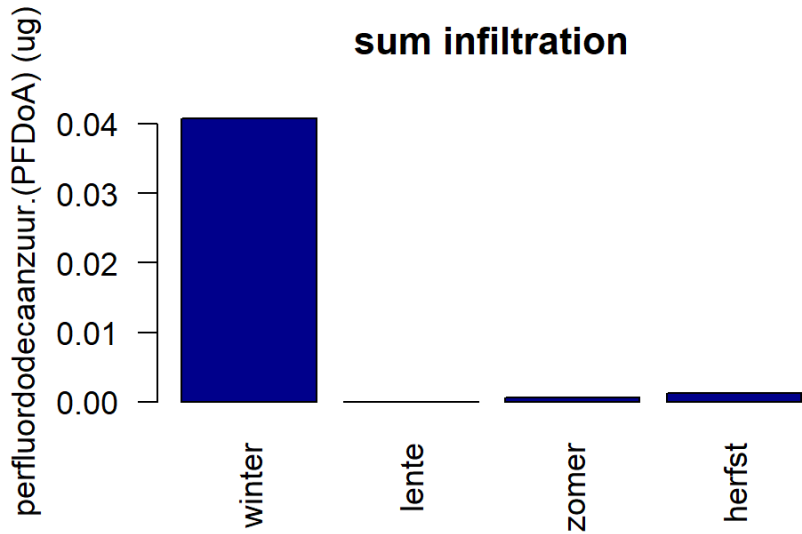
## sum infiltration



## sum infiltration



## sum infiltration



perfluorheptaanzuur.(PFHpA) (ug)

## sum infiltration

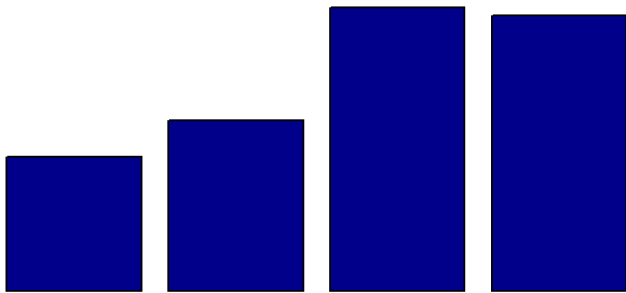
0.4  
0.3  
0.2  
0.1  
0.0

winter

lente

zomer

herfst



perfluorhexaansulfonzuur.(PFHxS) (ug)

## sum infiltration

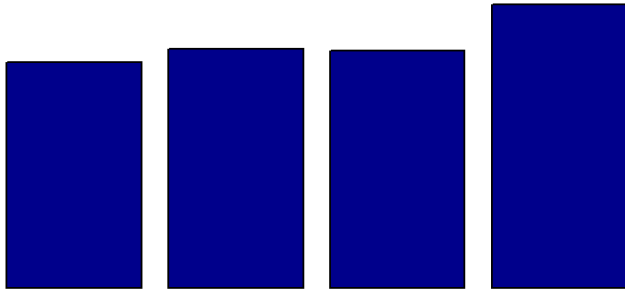
0.5  
0.4  
0.3  
0.2  
0.1  
0.0

winter

lente

zomer

herfst





perfluorhexaanzuur.(PFHxA) (ug)

## sum infiltration

1.0  
0.8  
0.6  
0.4  
0.2  
0.0

winter

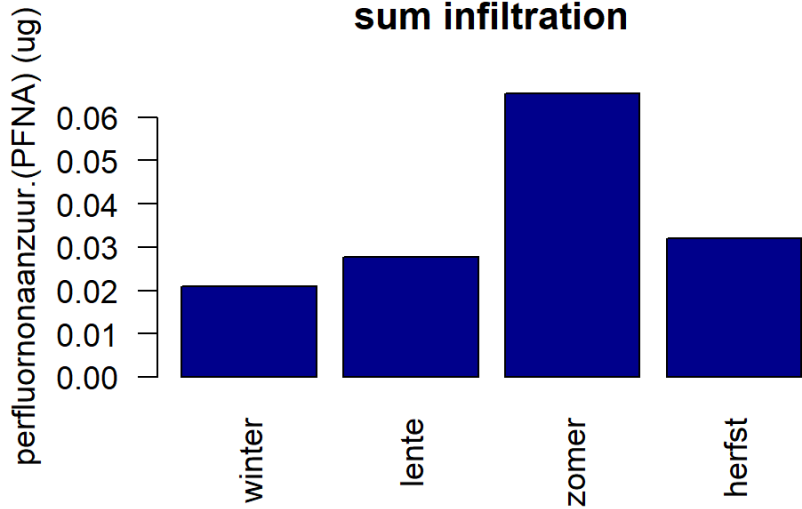
lente

zomer

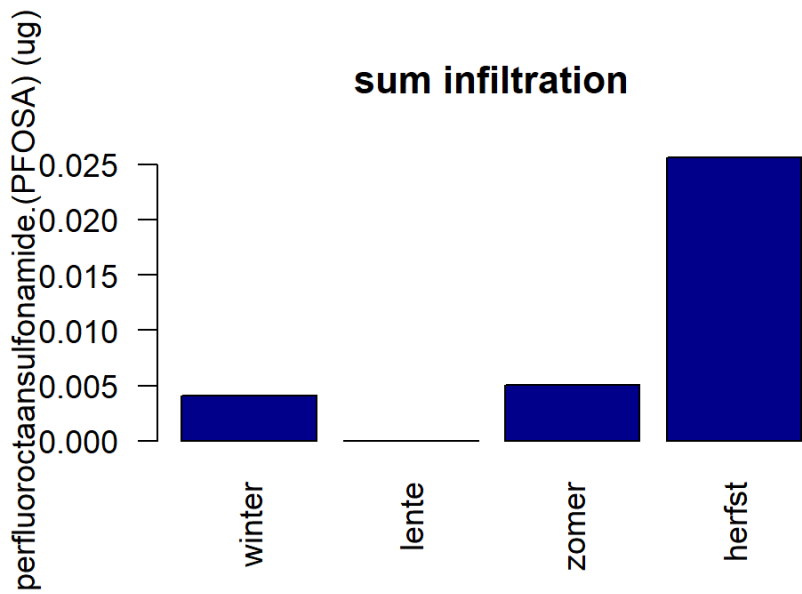
herfst



## sum infiltration



## sum infiltration



perfluoroctaansulfonzuur.(PFOS) (ug)

## sum infiltration

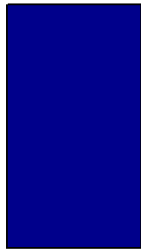
1.0  
0.8  
0.6  
0.4  
0.2  
0.0

winter

lente

zomer

herfst



perfluoroctaanzuur.(PFOA) (ug)

## sum infiltration

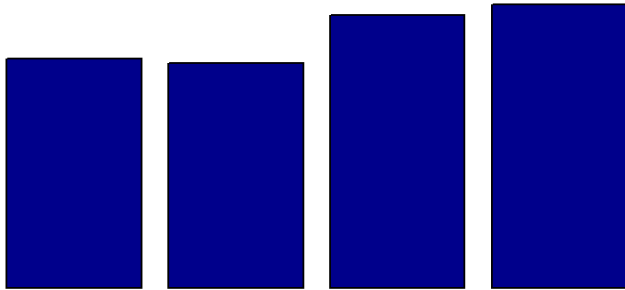
1.0  
0.8  
0.6  
0.4  
0.2  
0.0

winter

lente

zomer

herfst



## sum infiltration

perfluoropentaansulfonzuur.(PFPeS) (ug)

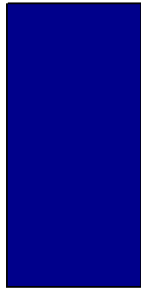
0.04  
0.03  
0.02  
0.01  
0.00

winter

lente

zomer

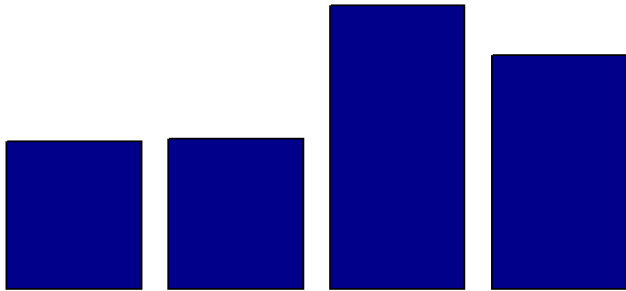
herfst



perfluoropentaanzuur.(PFPeA) (ug)

## sum infiltration

1.0  
0.8  
0.6  
0.4  
0.2  
0.0



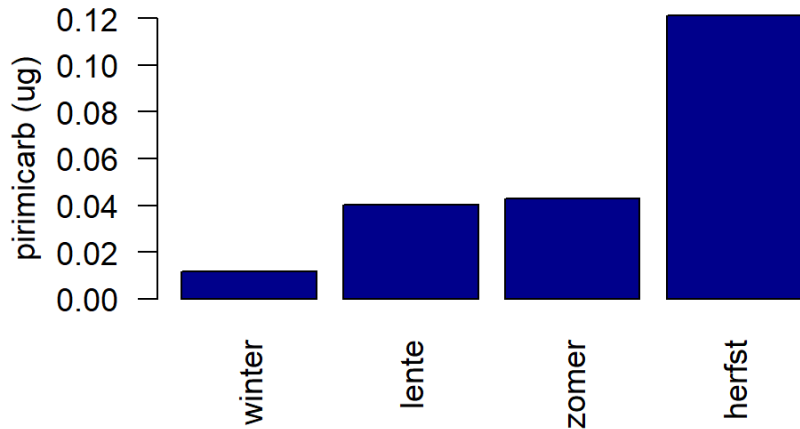
winter

lente

zomer

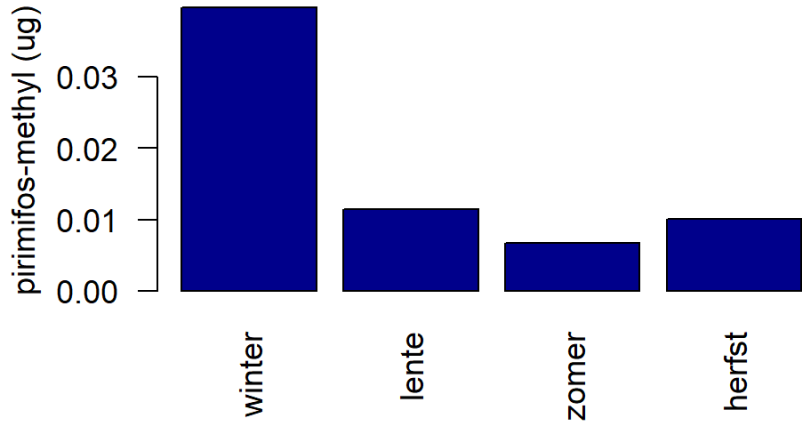
herfst

## sum infiltration

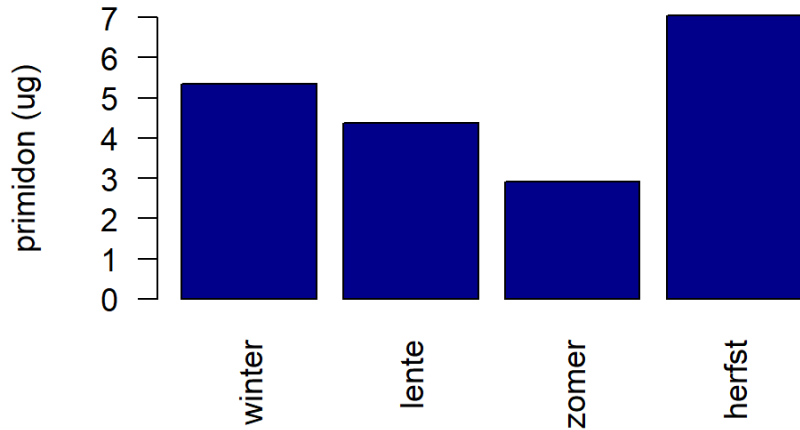




## sum infiltration



## sum infiltration



## sum infiltration

propiconazool (ug)

0.8  
0.6  
0.4  
0.2  
0.0

winter

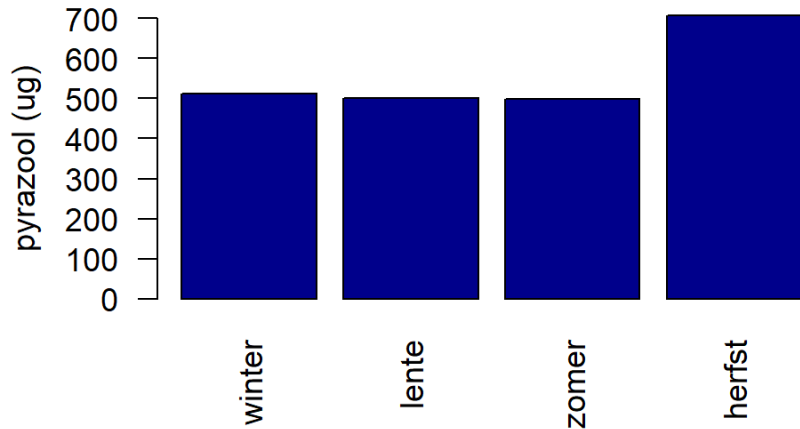
lente

zomer

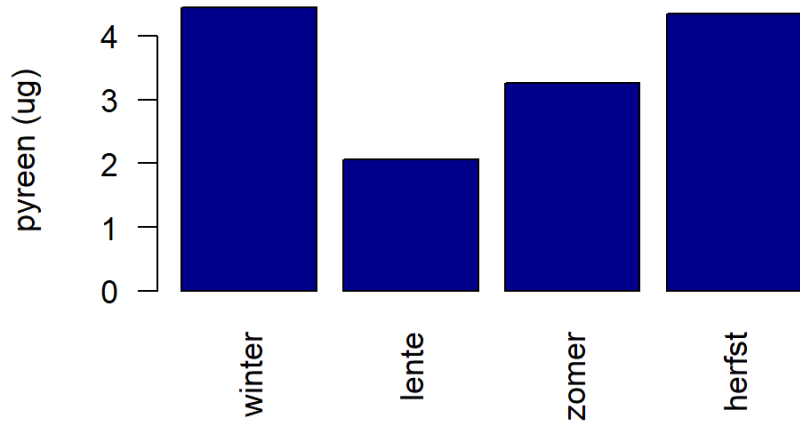
herfst



## sum infiltration



## sum infiltration



## sum infiltration

pyriproxyfen (ug)

Season	pyriproxyfen (ug)
winter	~5.5e-04
lente	~4.1e-04
zomer	~0e+00
herfst	~1.5e-04

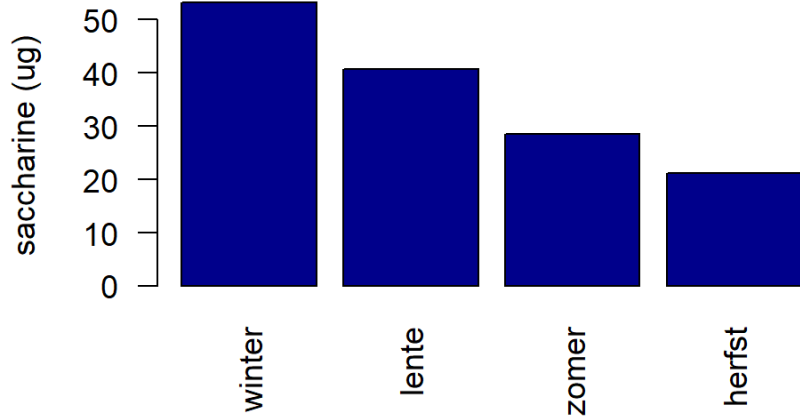
winter

lente

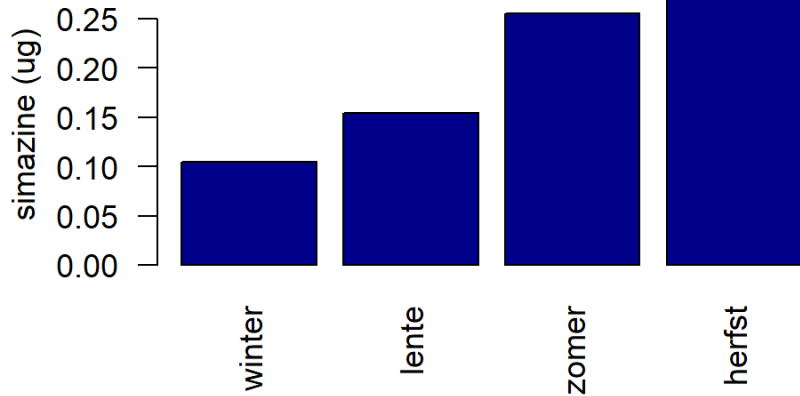
zomer

herfst

## sum infiltration

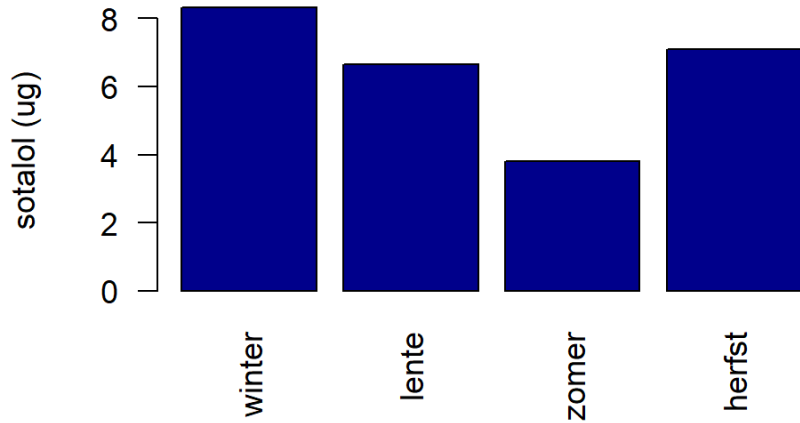


## sum infiltration

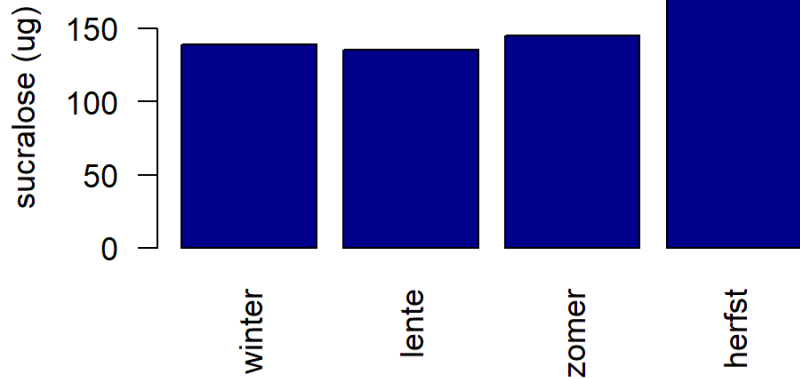




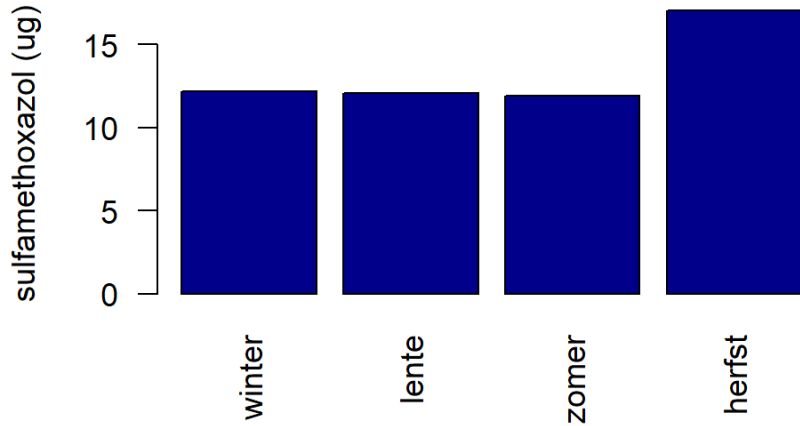
## sum infiltration

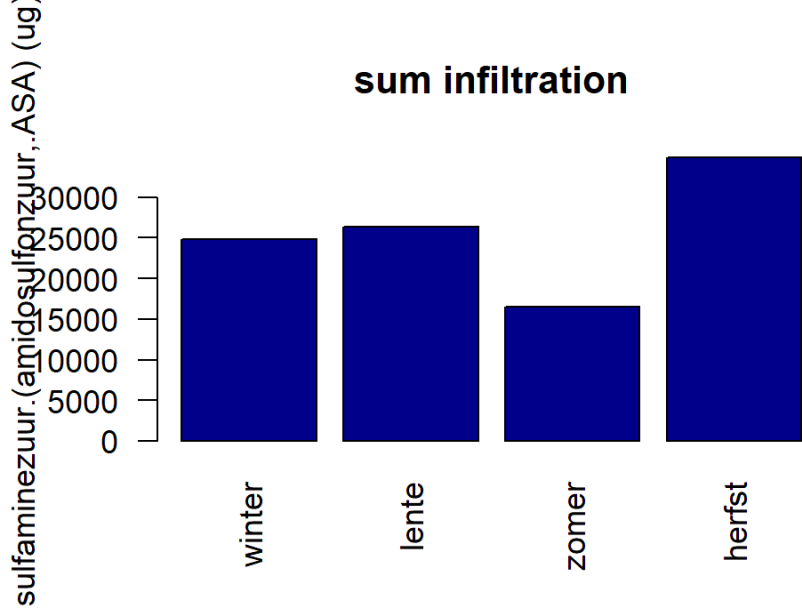


## sum infiltration

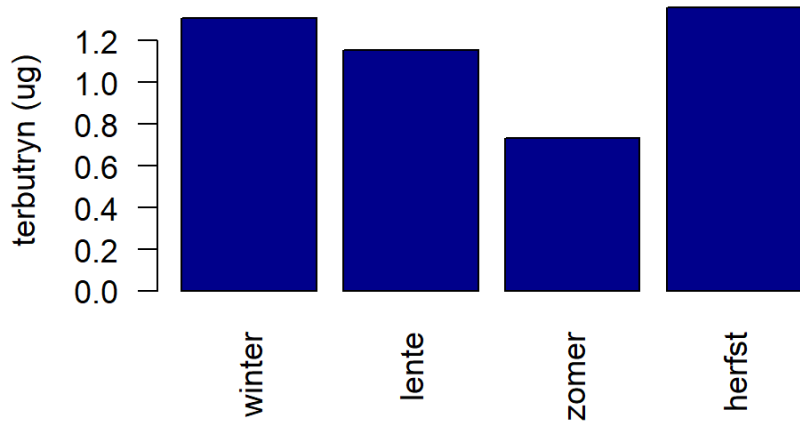


## sum infiltration

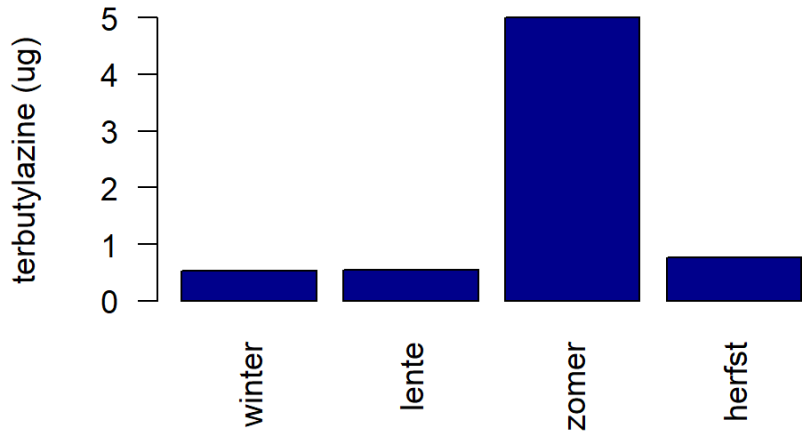




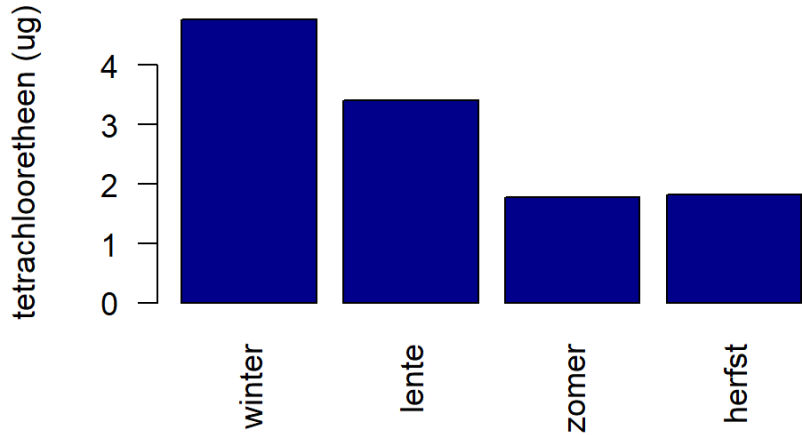
## sum infiltration



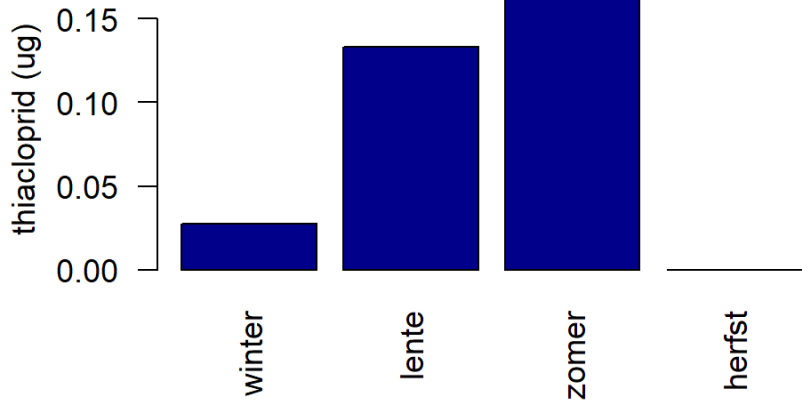
## sum infiltration



## sum infiltration

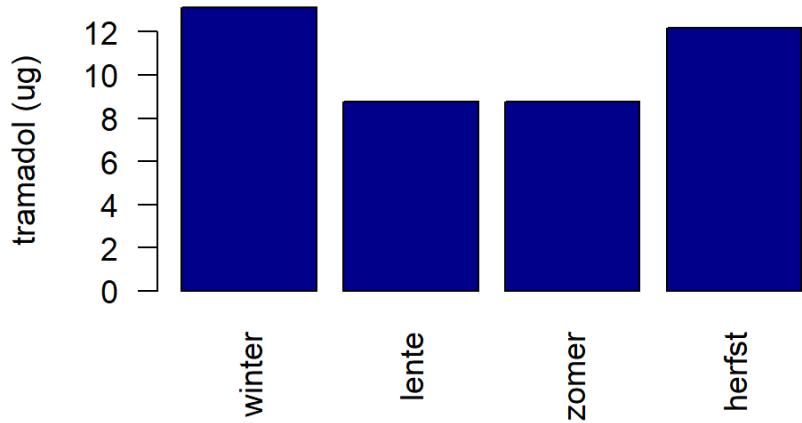


## sum infiltration

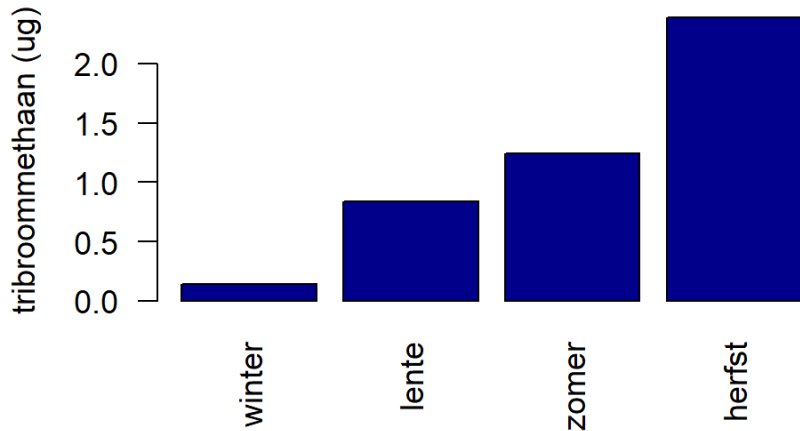




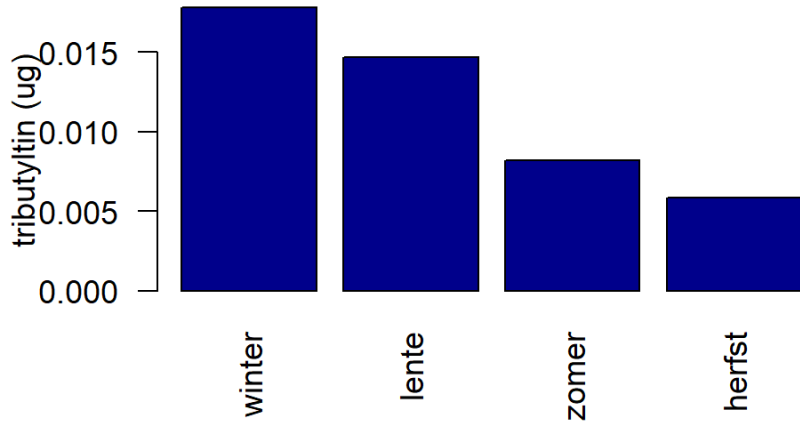
## sum infiltration



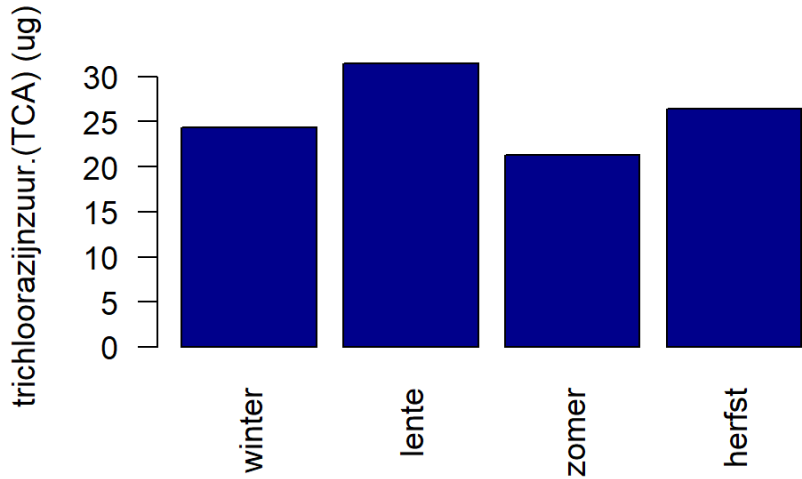
## sum infiltration



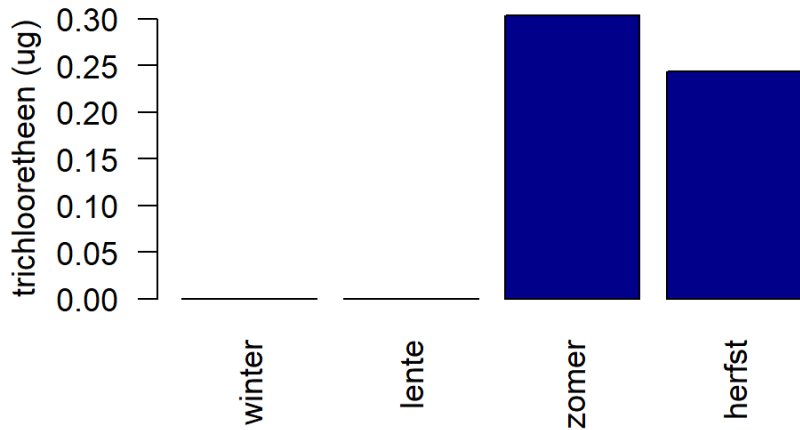
## sum infiltration



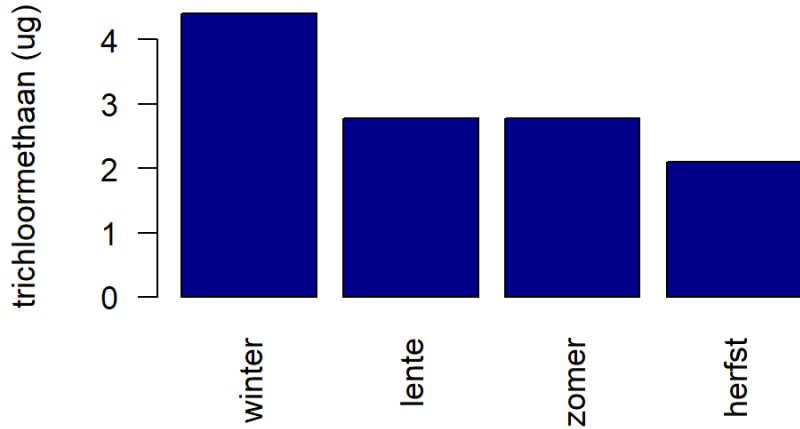
## sum infiltration



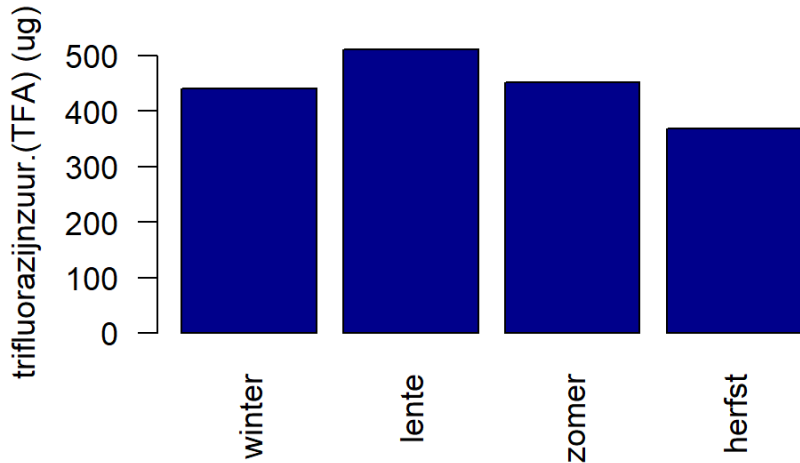
## sum infiltration



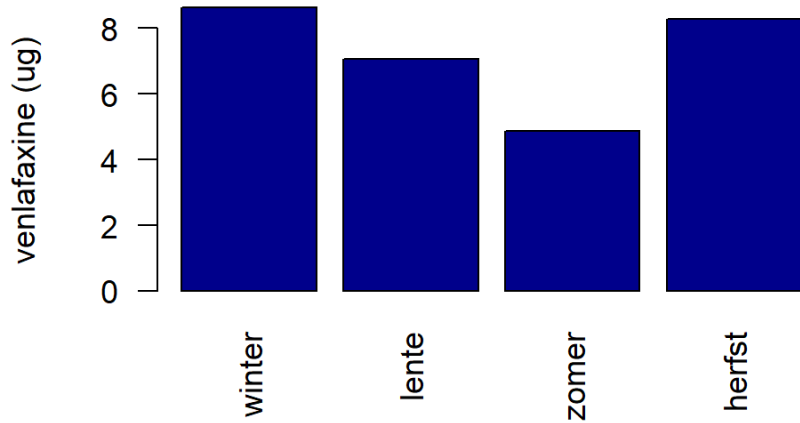
## sum infiltration



## sum infiltration

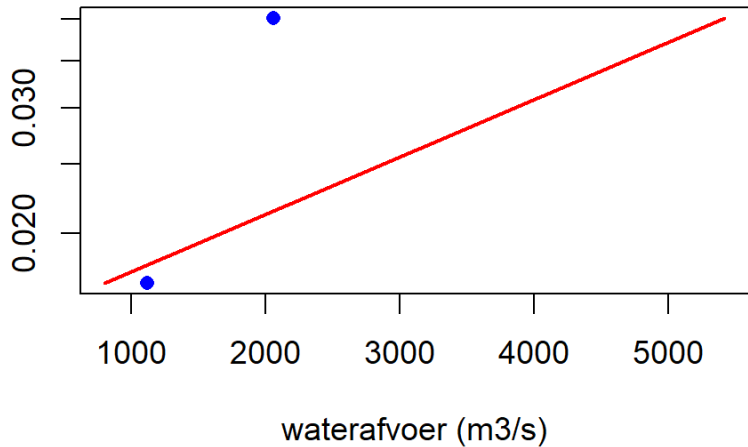


## sum infiltration

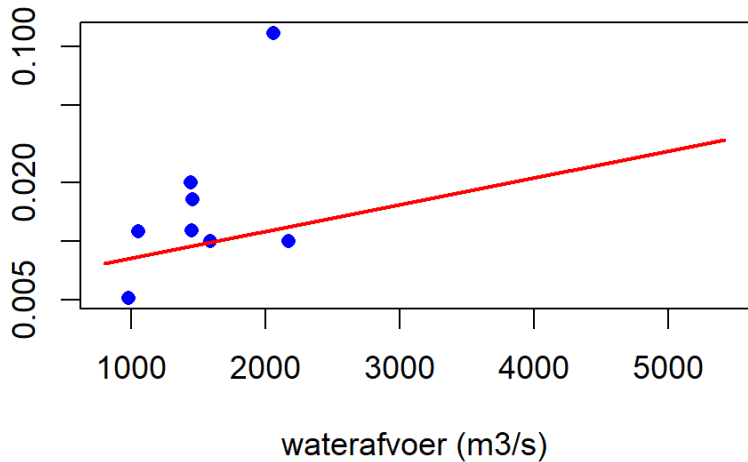




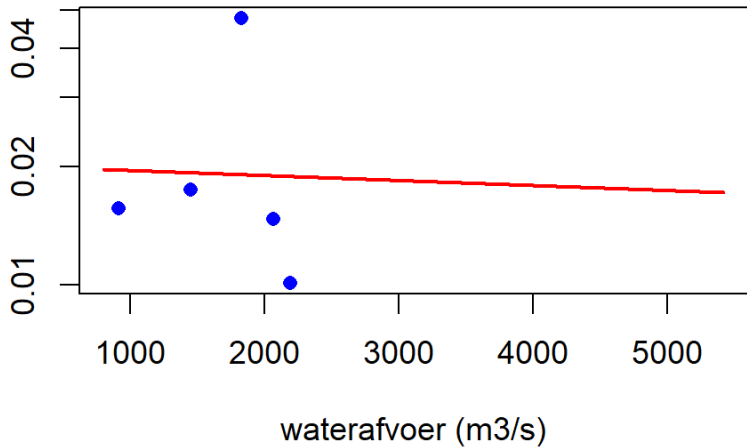
ln 1,2,3-trimethylbenzeen



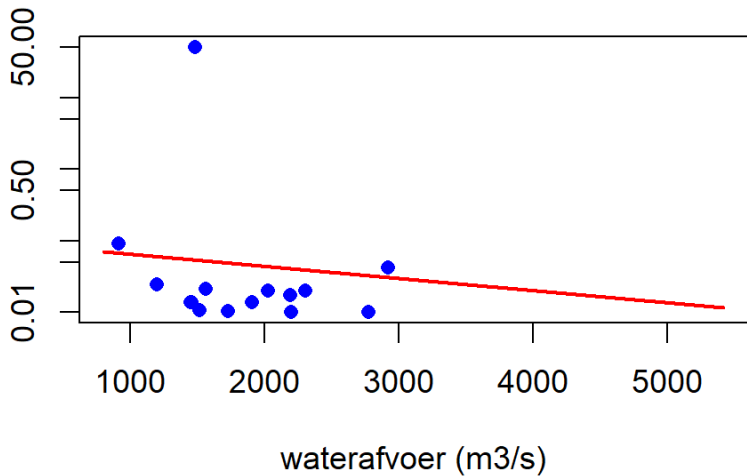
In 1,2,4-trimethylbenzeen



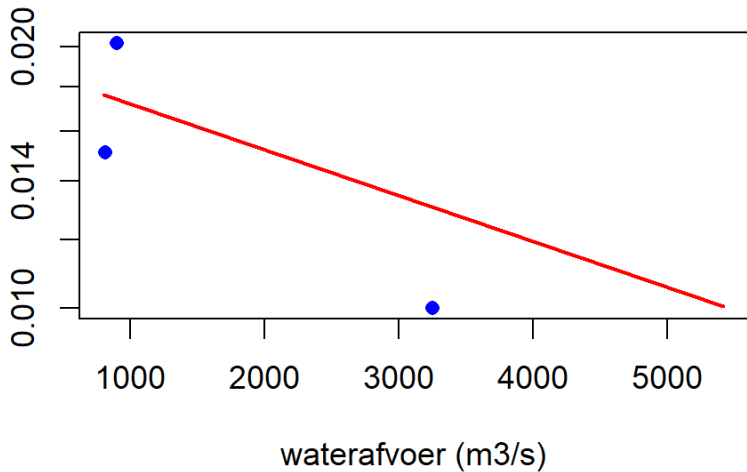
In 1,2-dichloorbenzeen



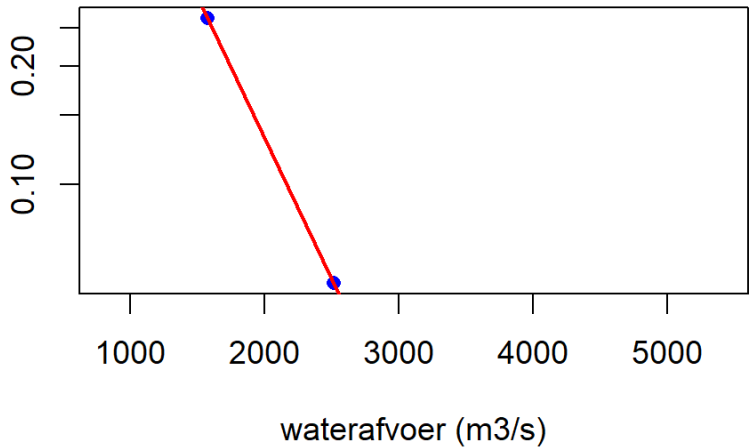
In 1,2-dichloorethaan



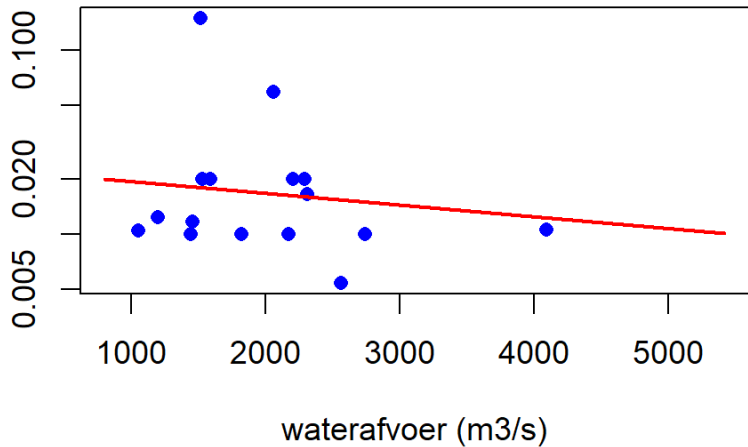
In 1,2-dichloorpropan



In 1,2-dimethoxyethaan.(monoglyme)

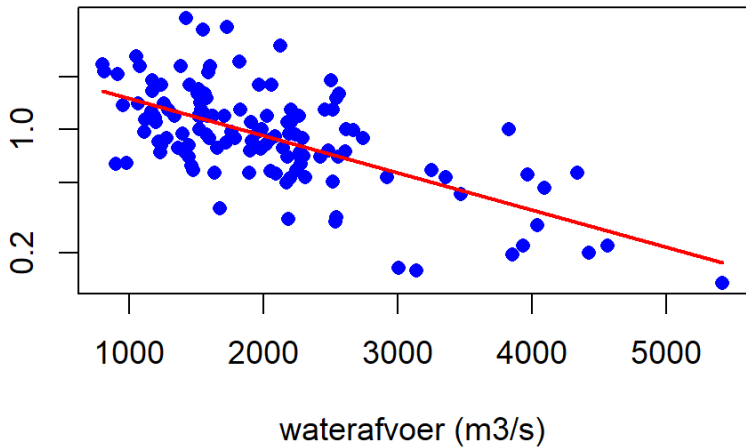


In 1,2-dimethylbenzeen.(o-xyleen)



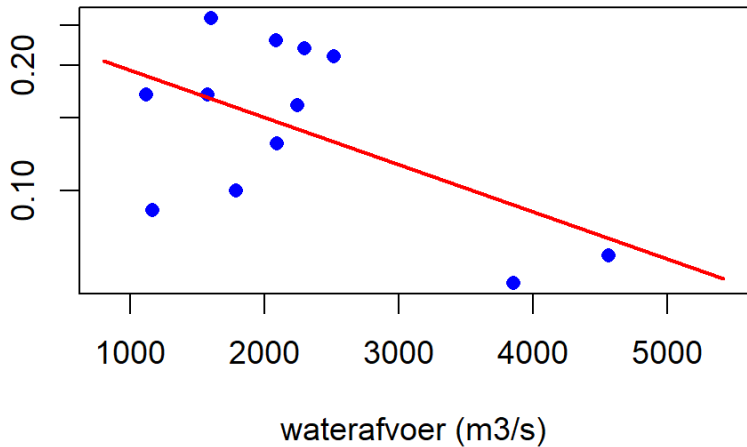
Sign

ln 1,4-dioxaan

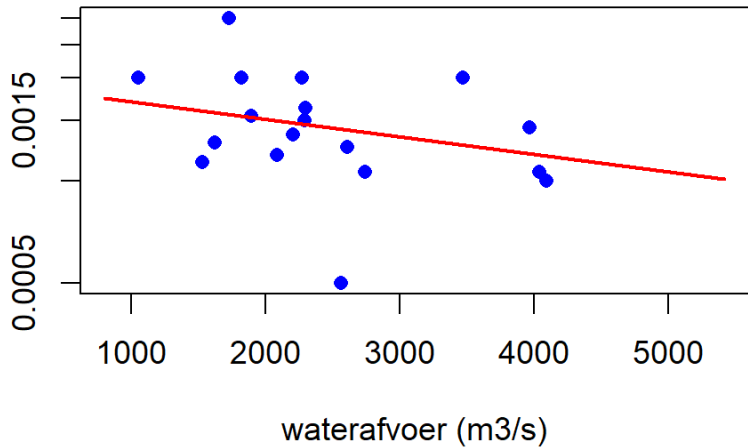




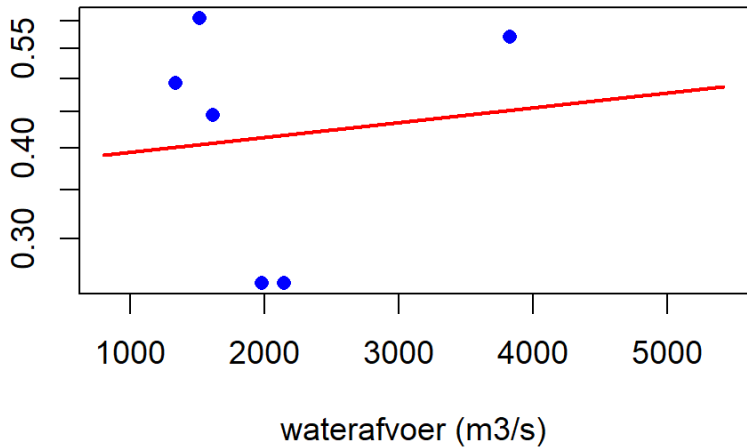
In 1H-1,2,4-triazool



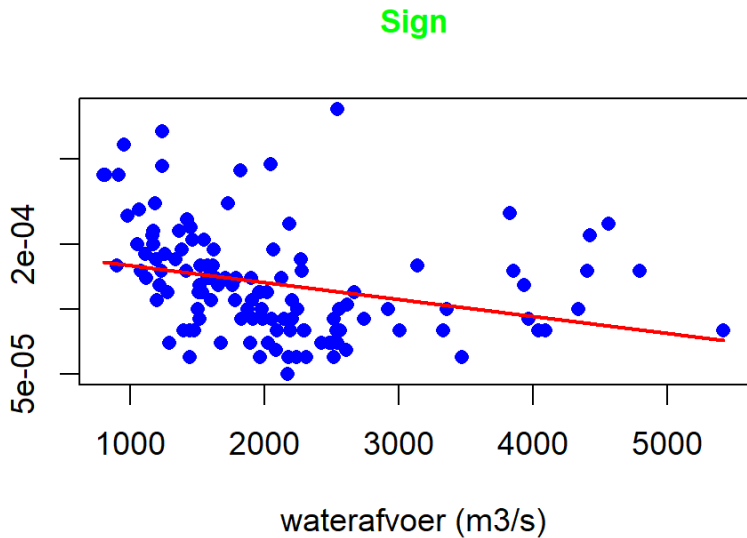
In 2-(perfluorhexyl)ethaan-1-sulfonzuur



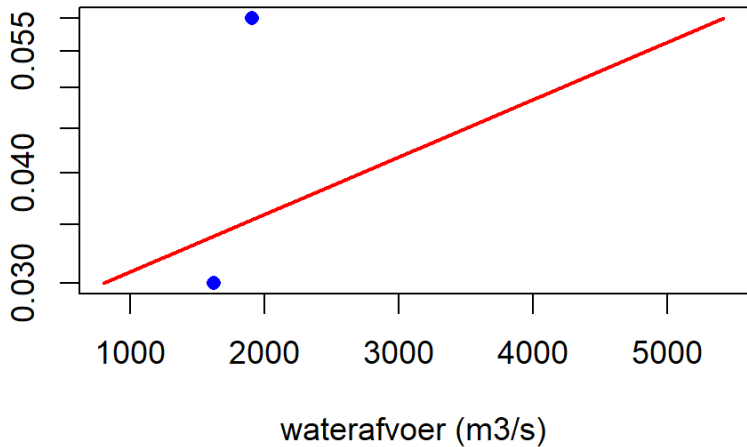
In 2,2,2,6,6-tetramethyl-4-piperidon



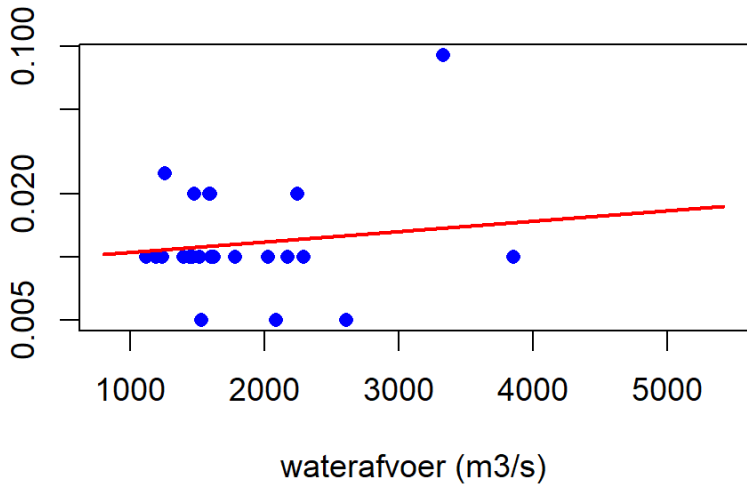
In 2,4,4'-trichloorbifenyl.(PCB.28)



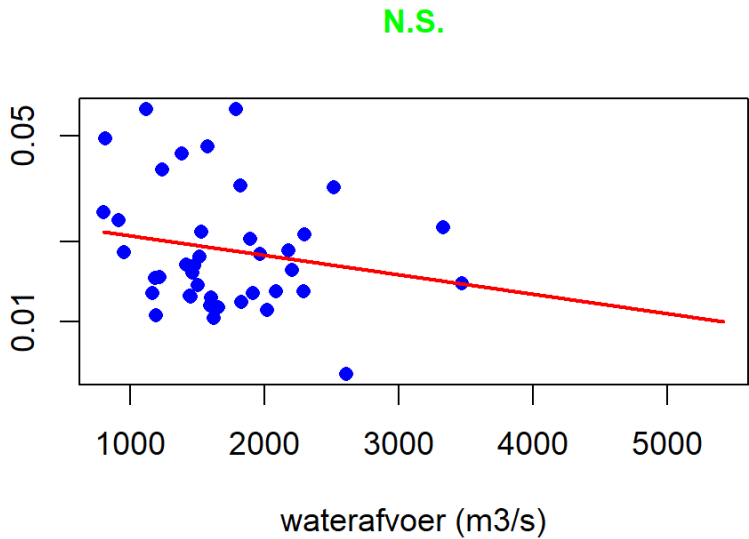
In 2,4-dichloorfenoxyaazijnzuur.(2,4-D)



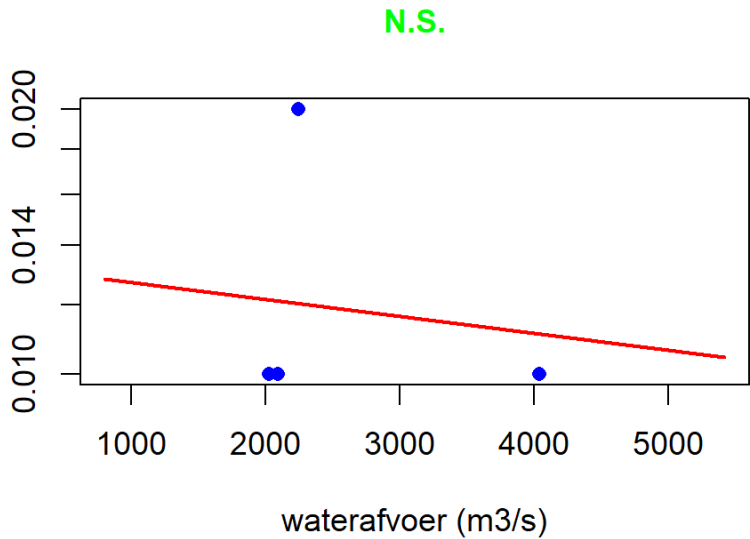
In 2,4-dinitrofenol



n 3-(hydroxymethylfosfinoyl)propionzuur.(MP



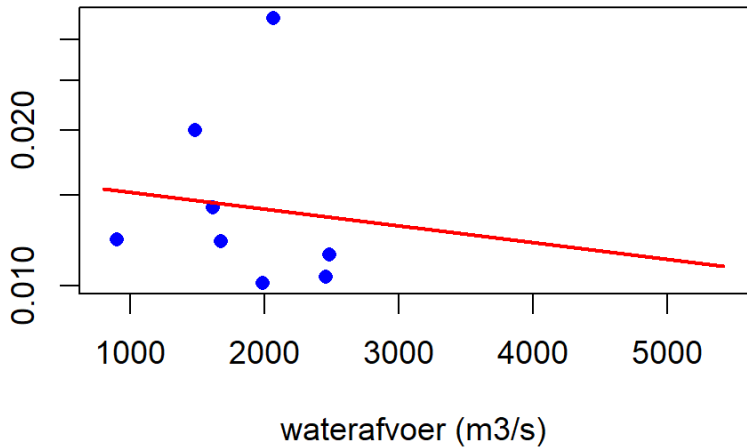
In 4-chloor-2-methylfenoxyzijnzuur.(MCPA)





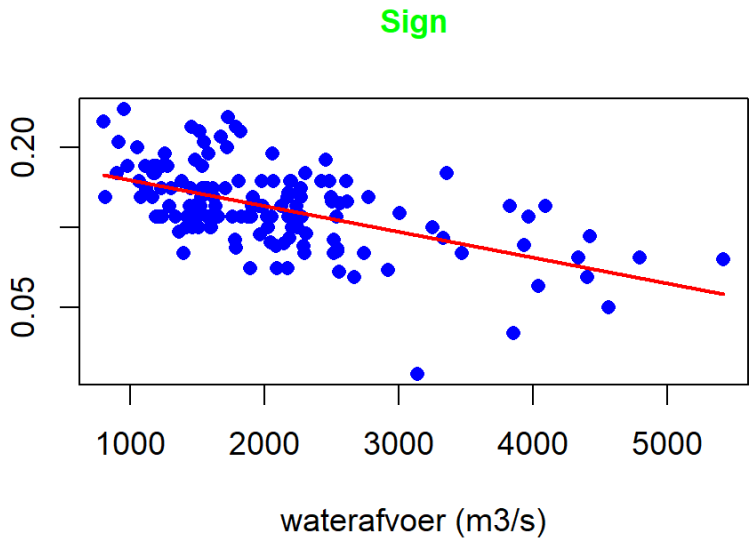
N.S.

In 4-chlooraniline

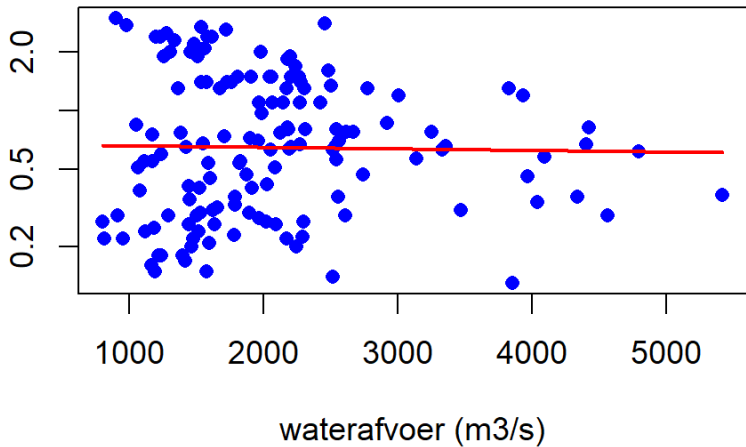




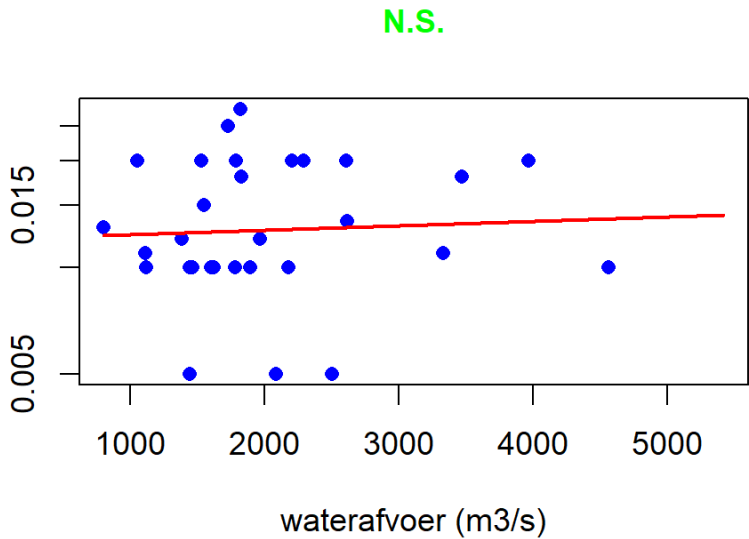
In 5-methyl-1H-benzotriazol



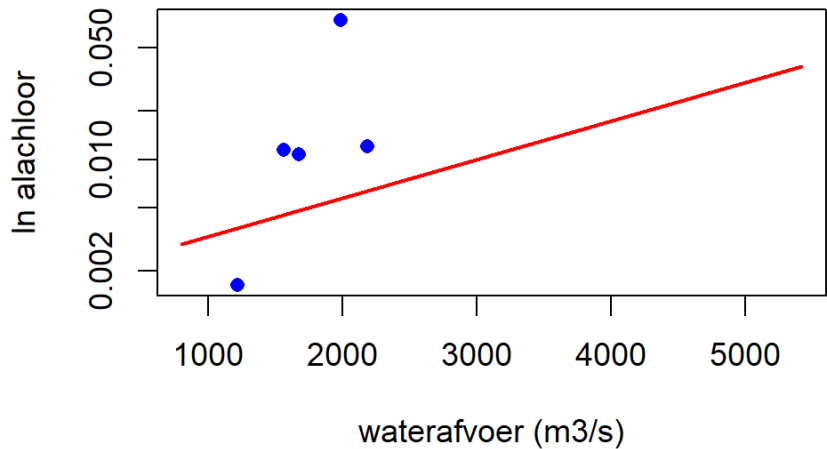
In acesulfaam-K



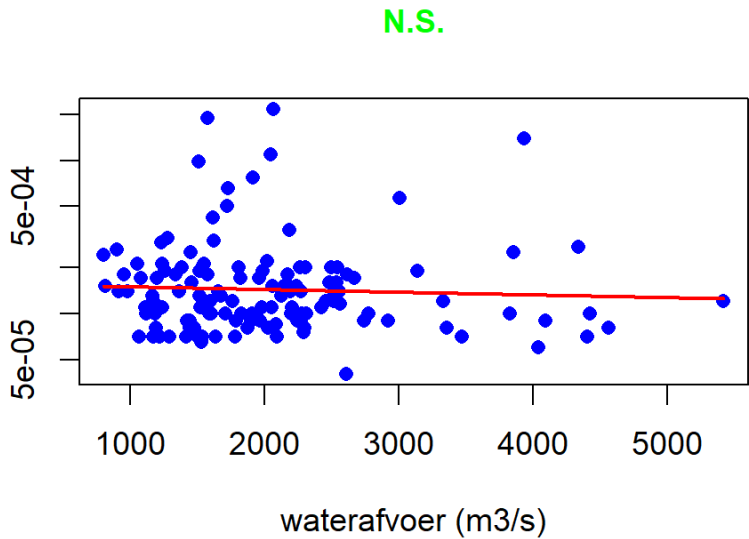
In acetyl-sulfamethoxazool



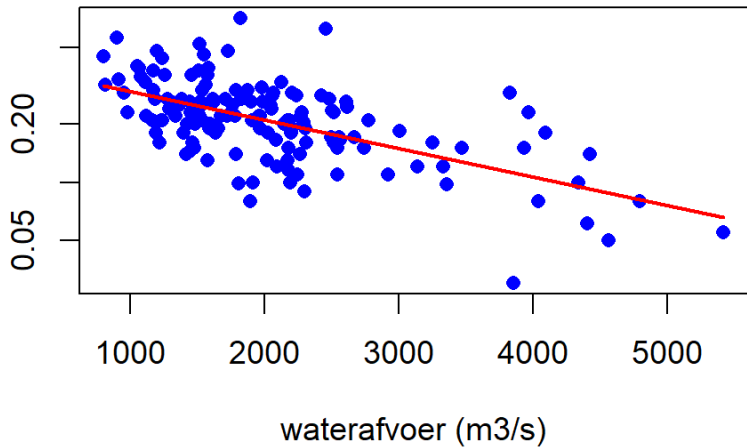
N.S.



In alfa-hexachloorcyclohexaan.(alfa-HCH)



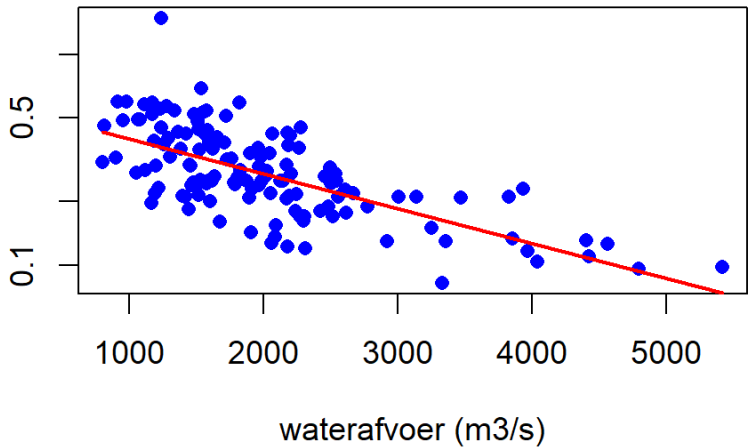
In amidotrizoïnezuur



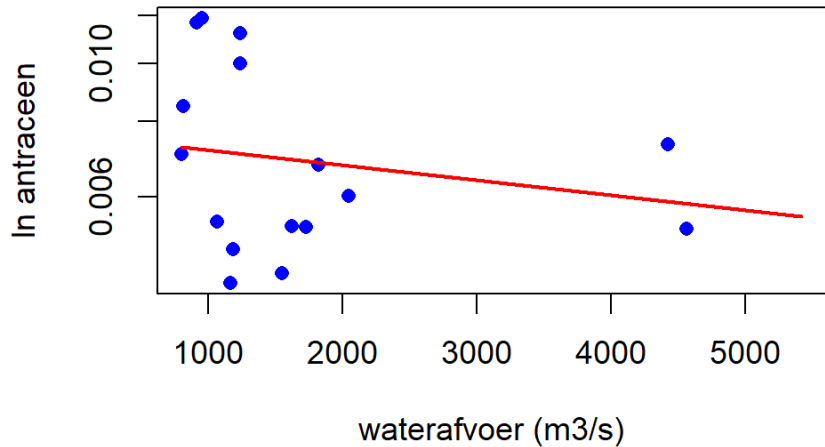


In aminomethylfosfonzuur.(AMPA)

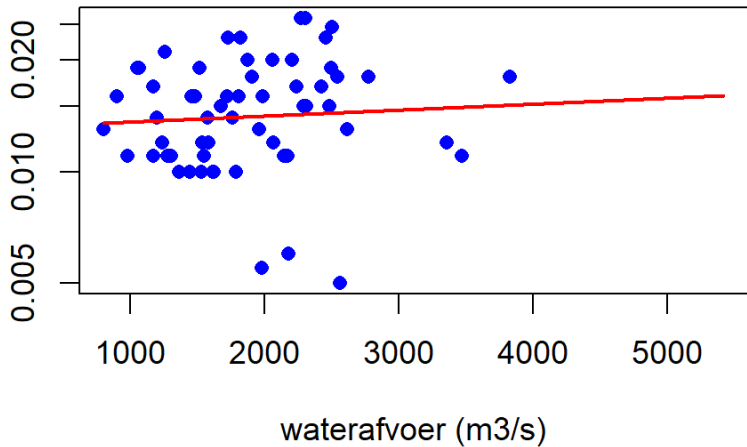
Sign



N.S.

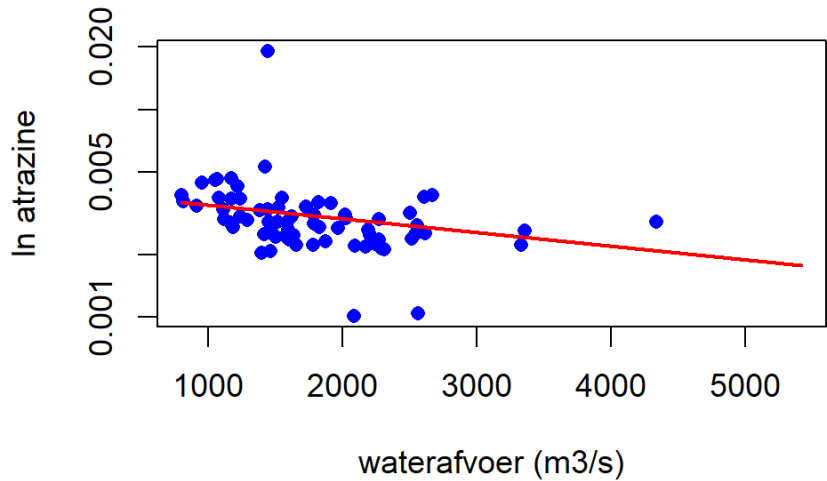


In atenolol



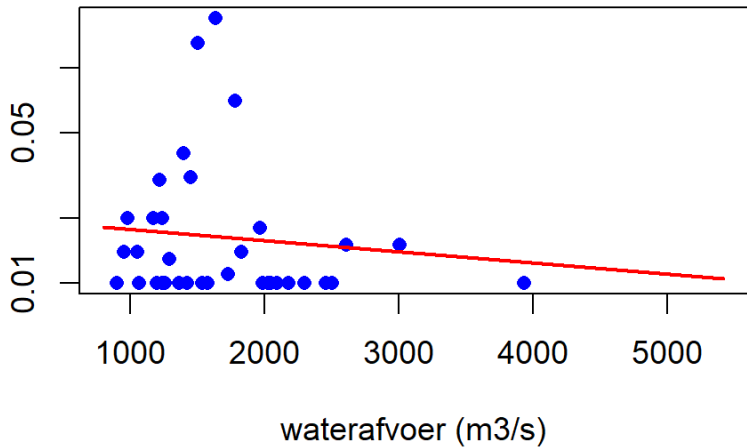
N.S.

Sign

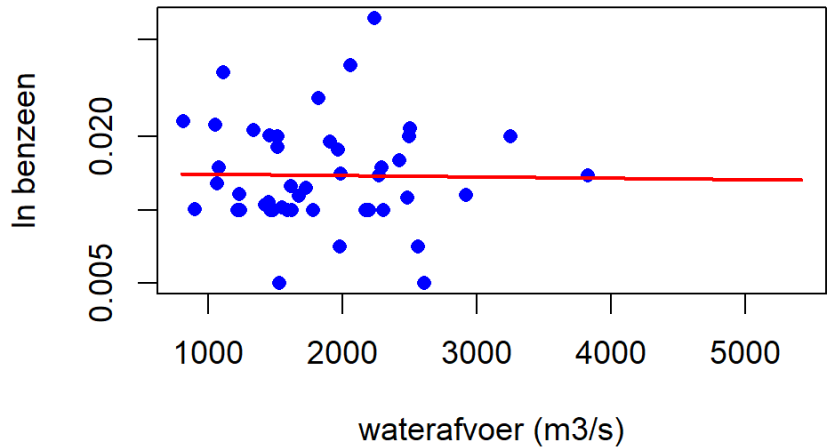


N.S.

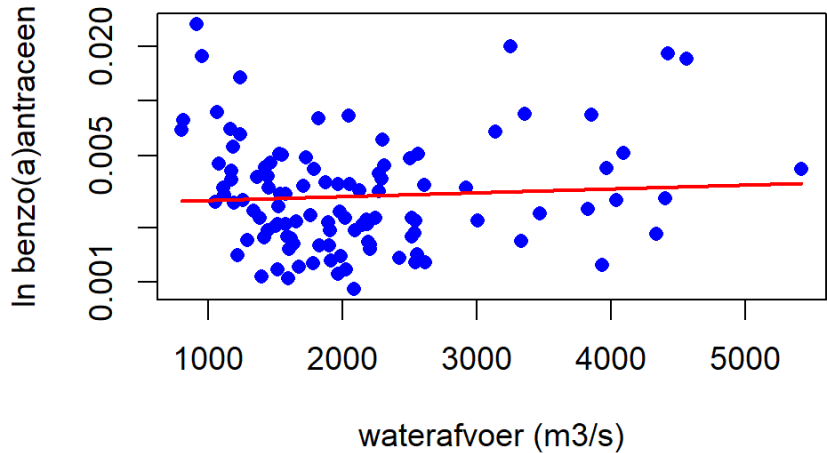
In bentazon



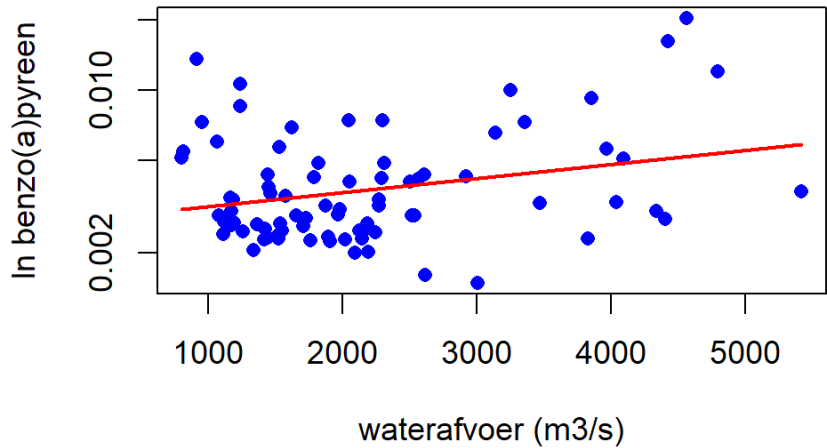
N.S.



N.S.



N.S.

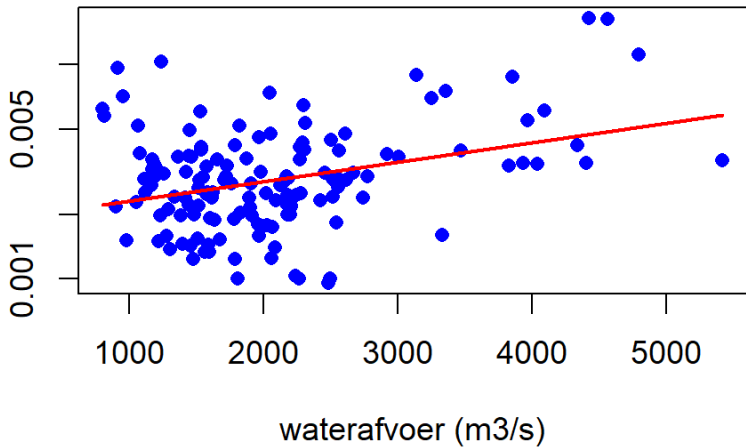




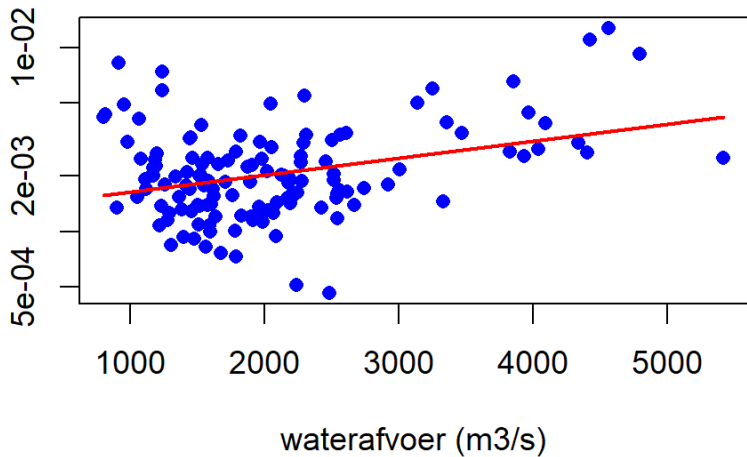


Sign

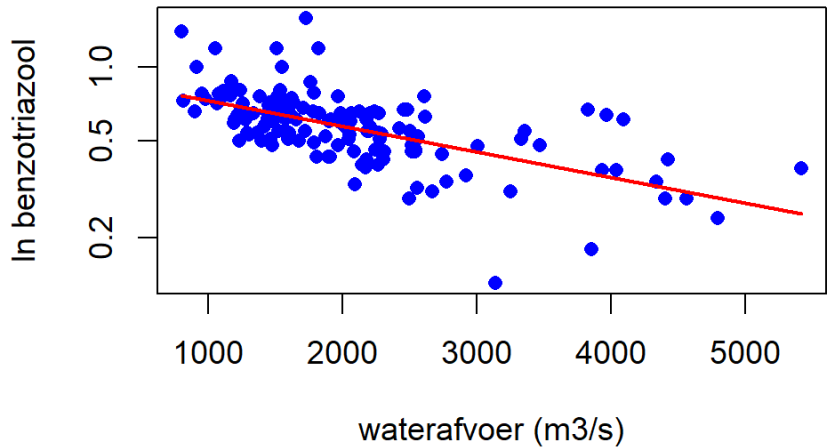
In benzo(ghi)peryleen



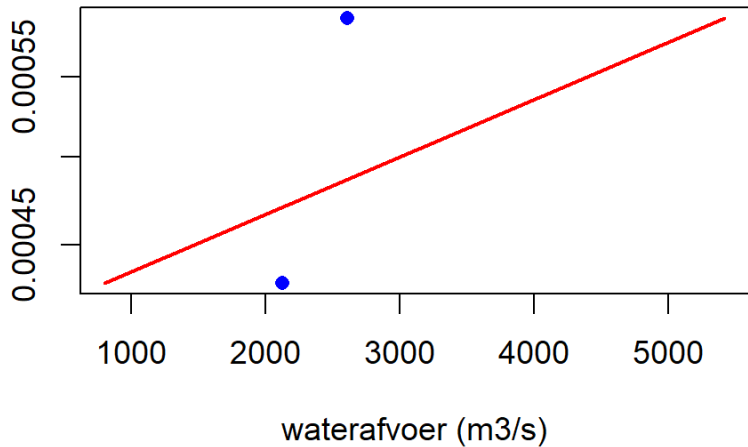
In benzo(k)fluorantheen



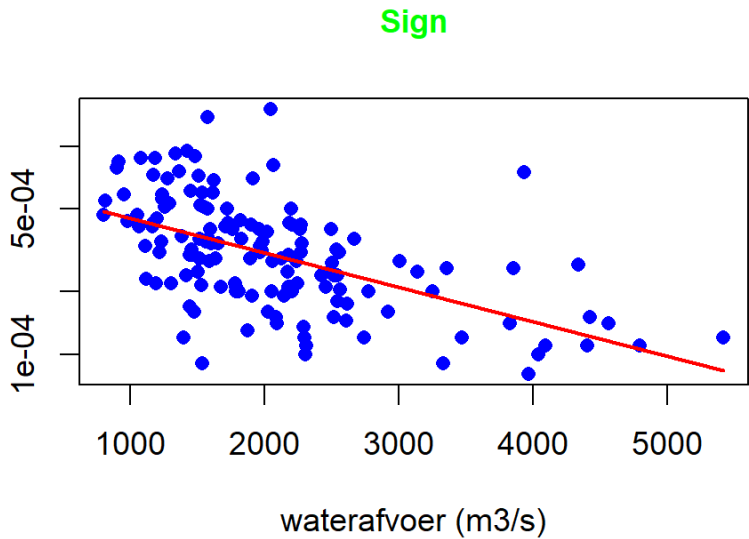
Sign



In bèta-endosulfan

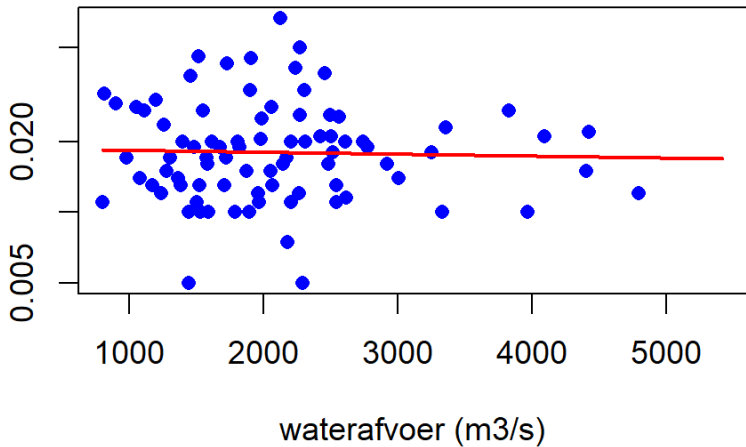


In bèta-hexachloorcyclohexaan.(bèta-HCH

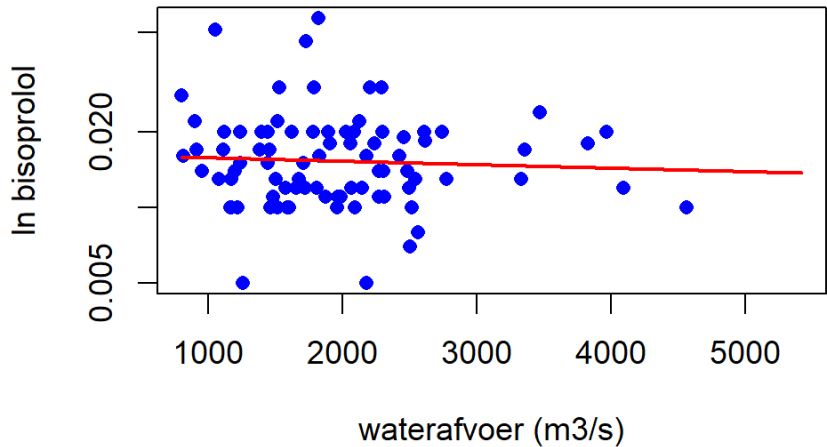


N.S.

In bezafibraat



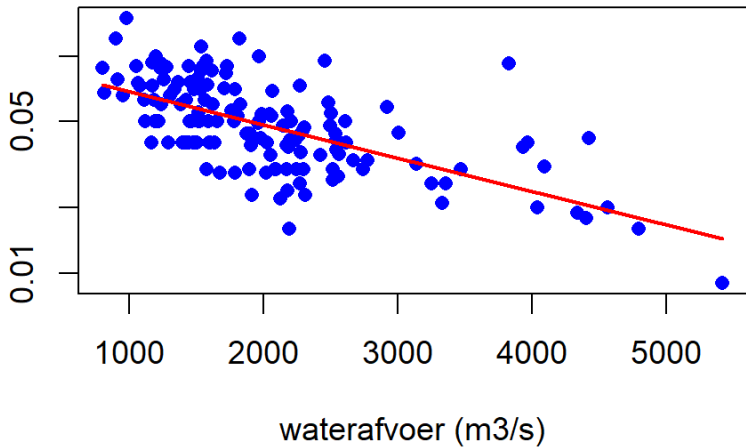
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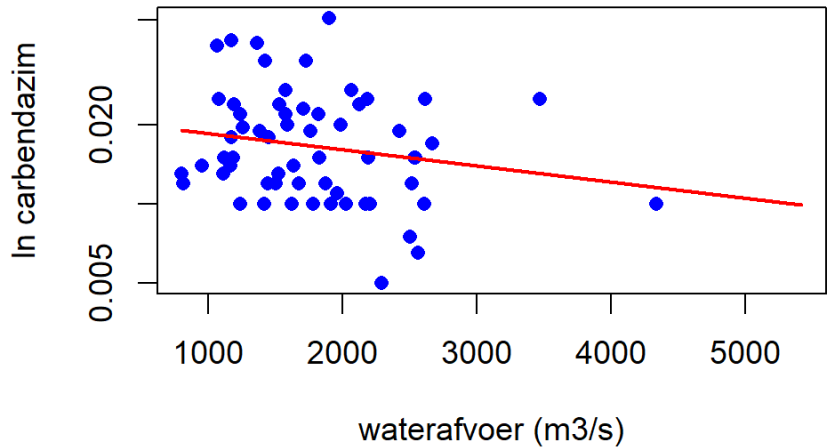


Sign

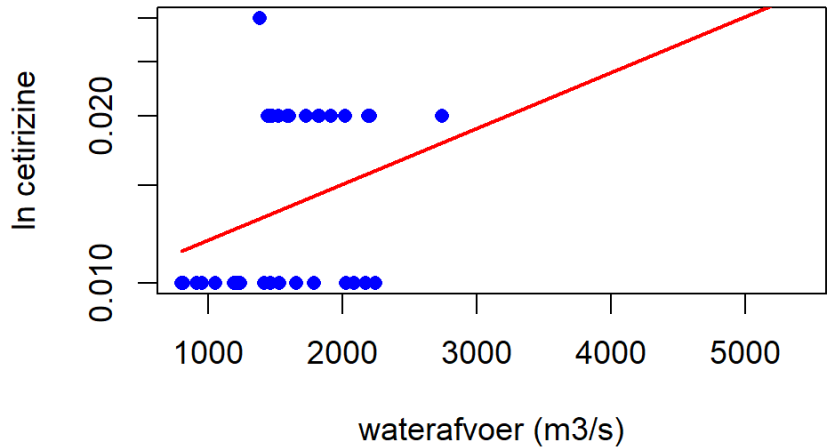
In carbamazepine



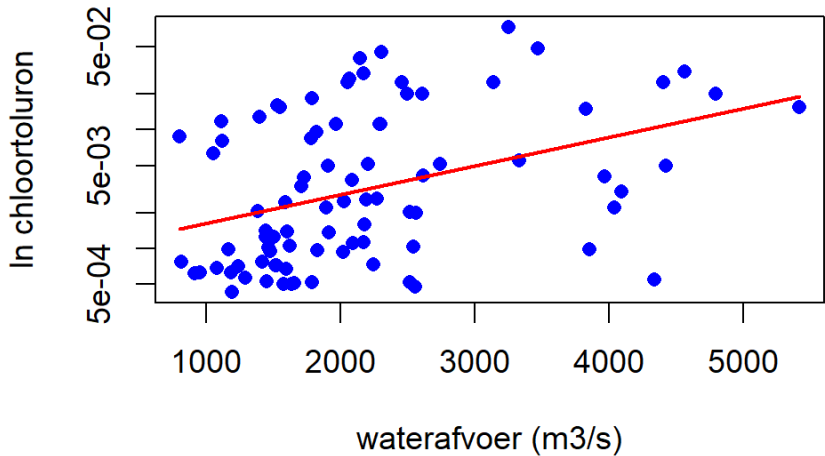
N.S.



N.S.

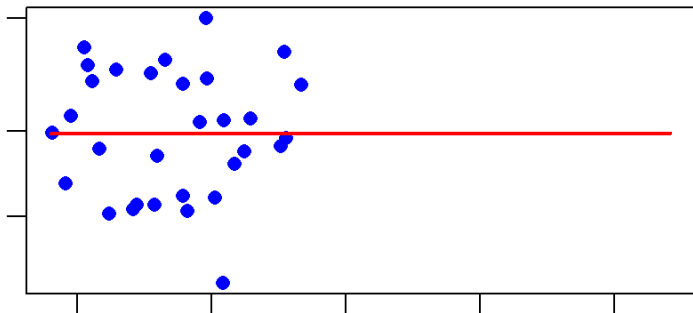


Sign



In chloridazon

0.005  
0.001



N.S.

1000

2000

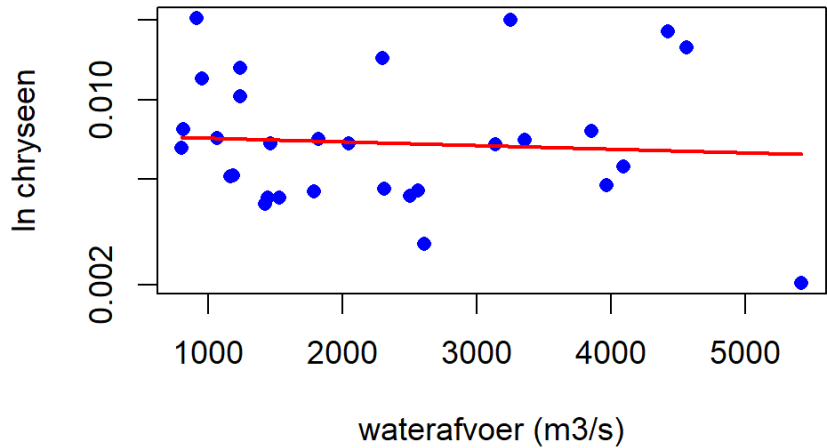
3000

4000

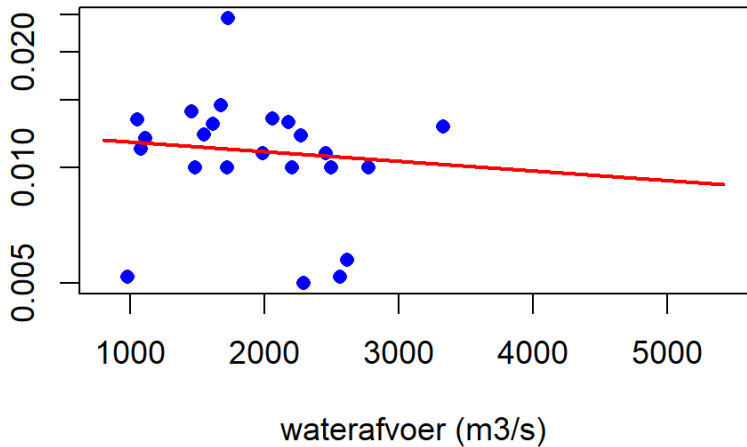
5000

waterafvoer (m<sup>3</sup>/s)

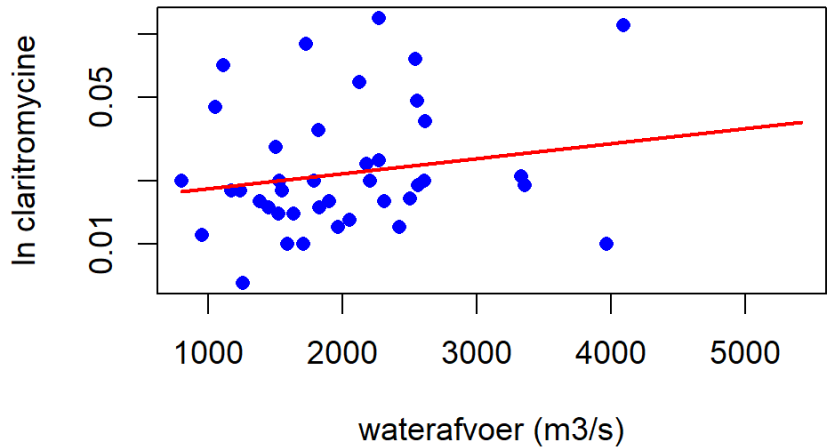
N.S.



In cis-1,2-dichlooretheen

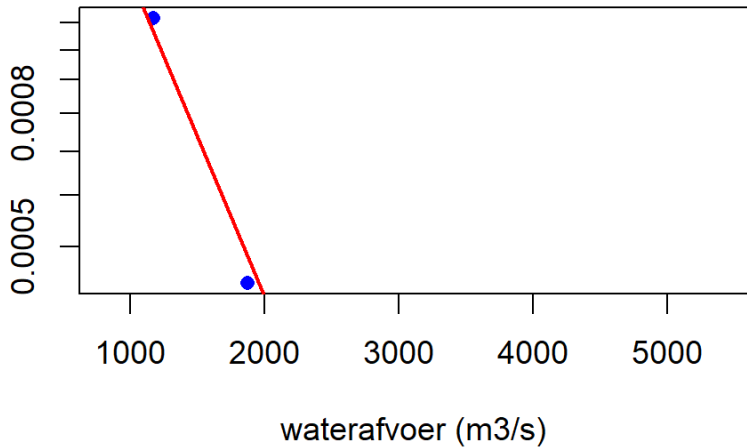


N.S.

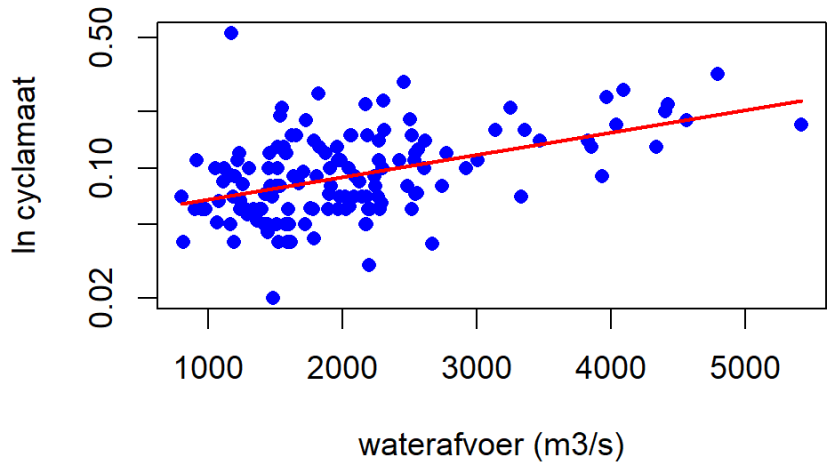




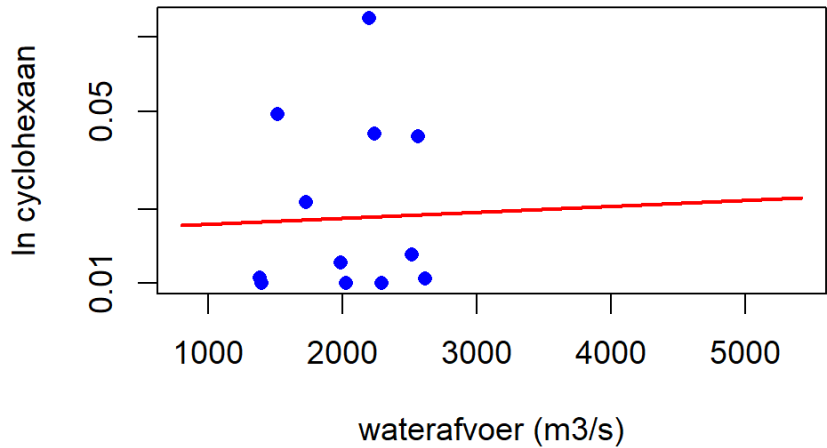
In cybutryne



Sign

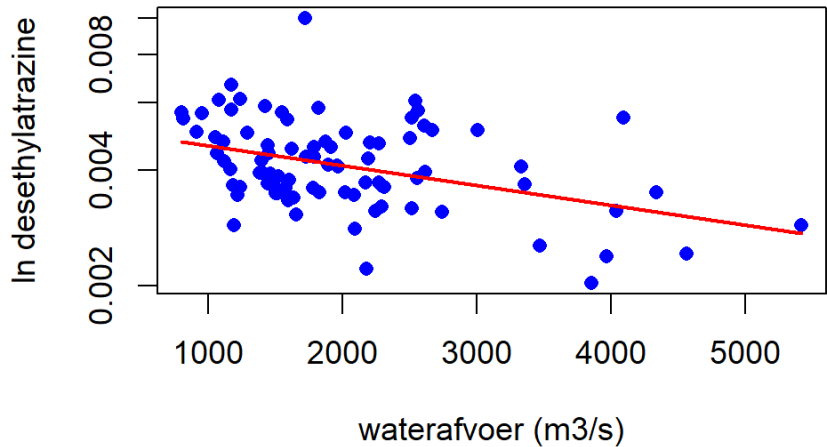


N.S.

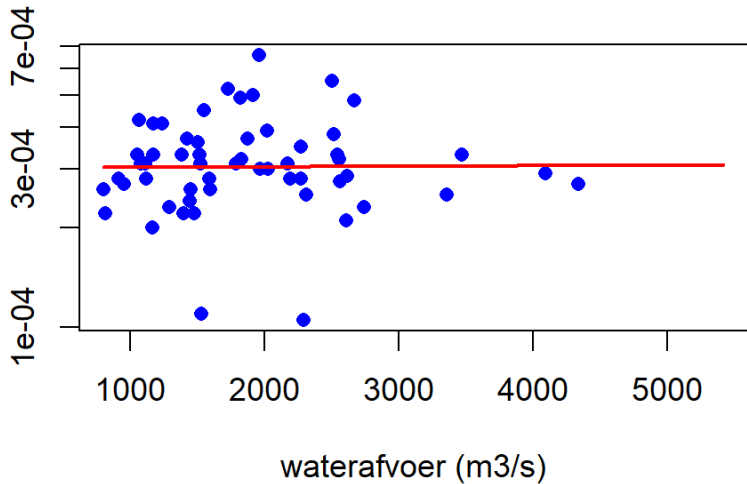




Sign

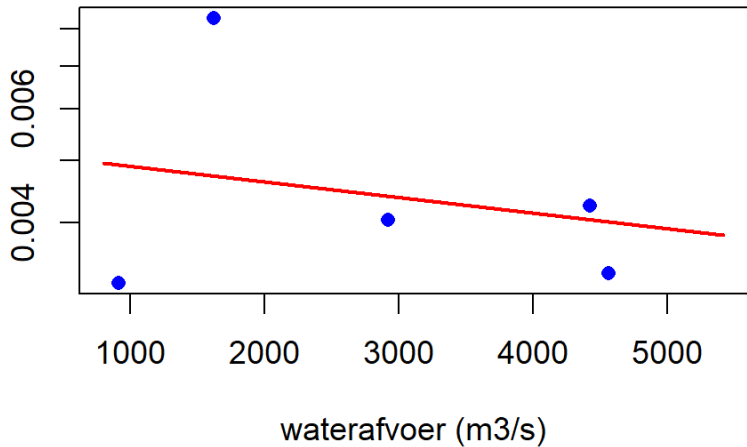


In diazinon

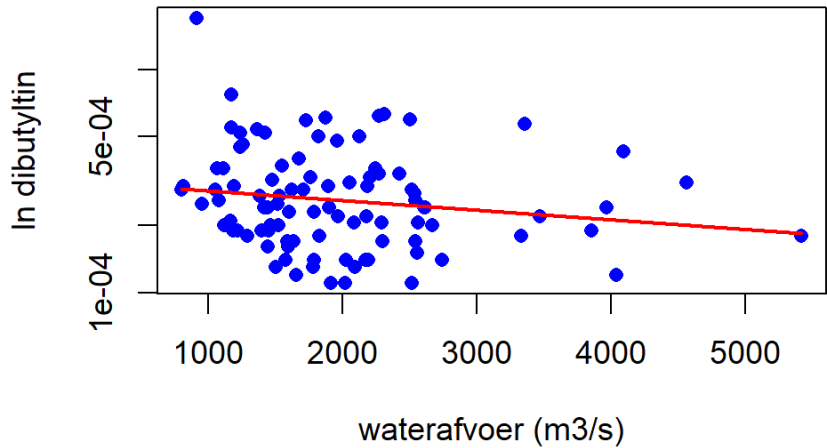


N.S.

In dibenzo(a,h)antraceen



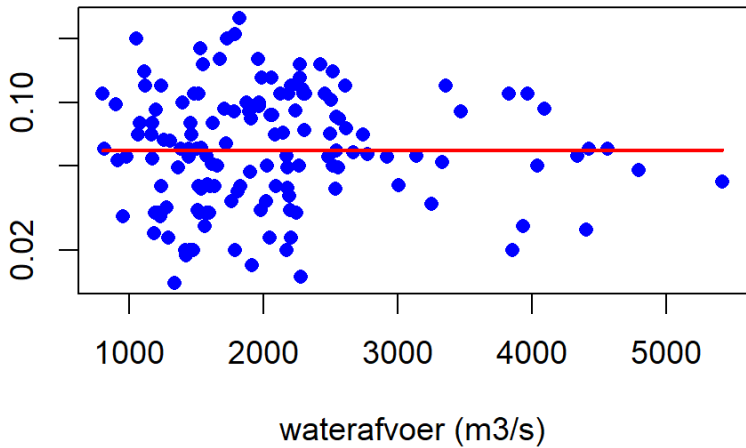
N.S.



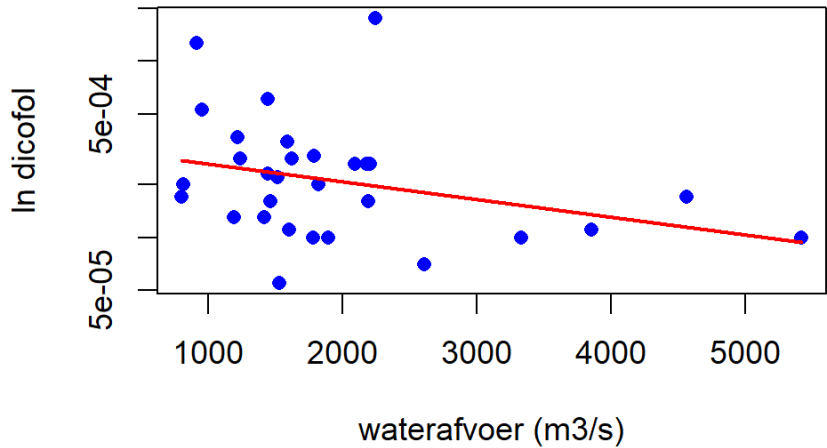


N.S.

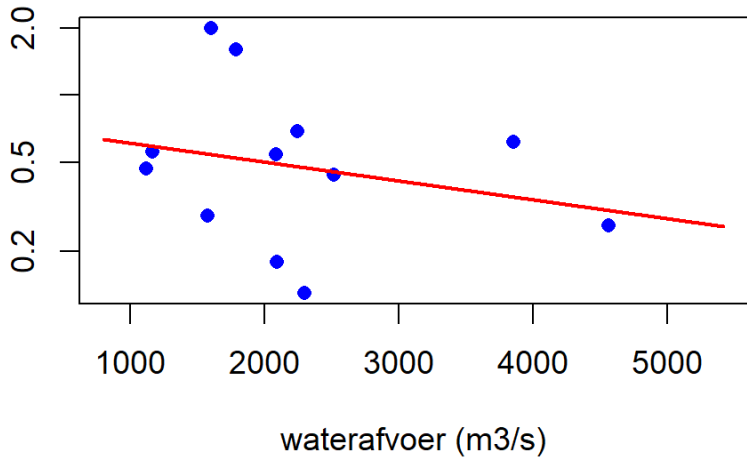
In diclofenac



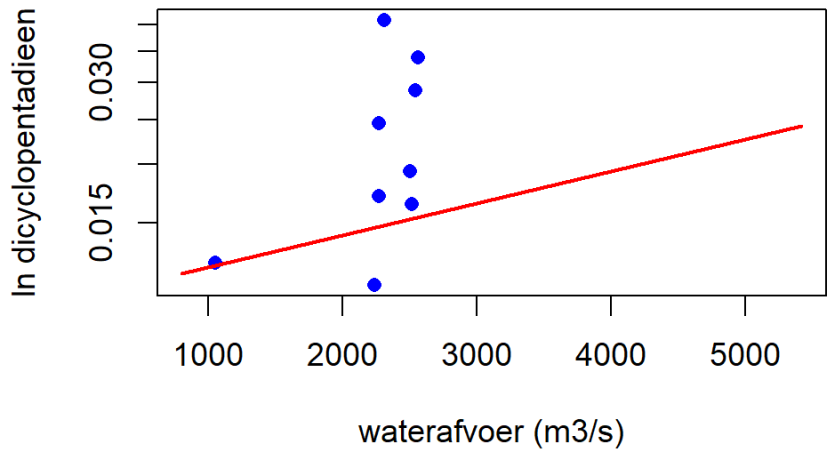
N.S.



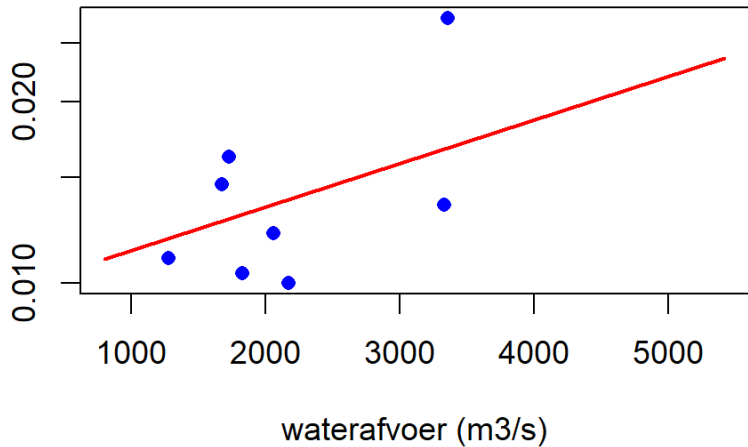
In dicyaandiamide.(DCD)



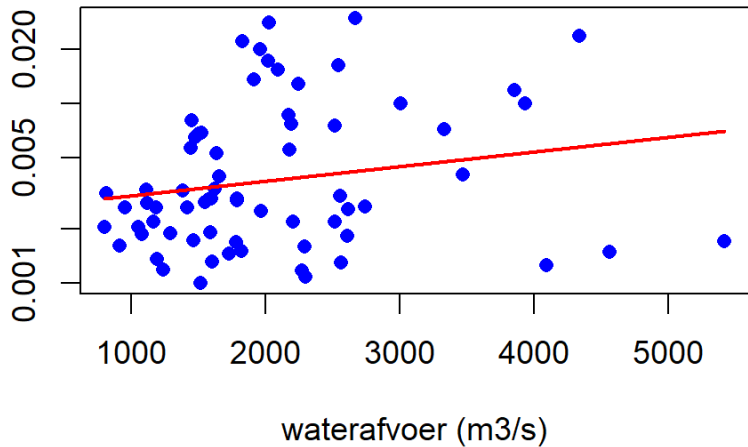
N.S.



In diisopropylether.(DIPE)

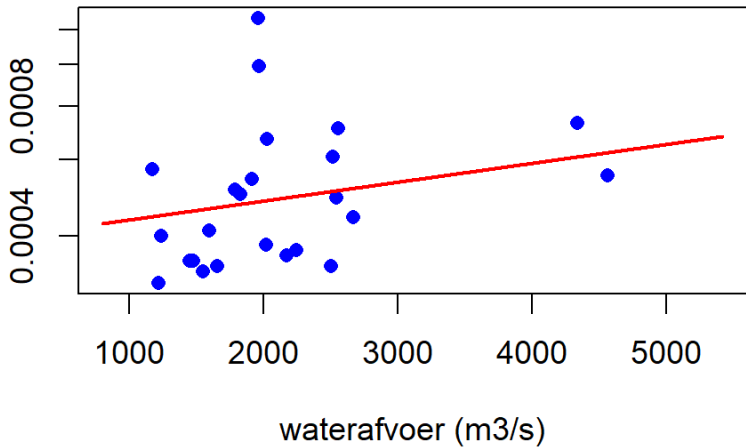


In dimethenamide-p



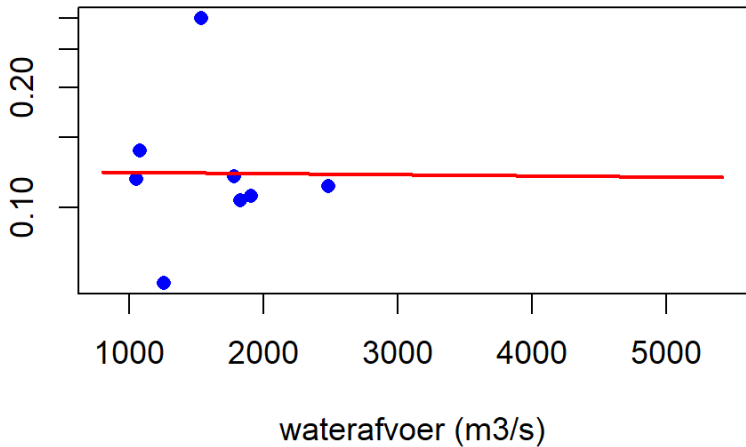
N.S.

In dimethoaat



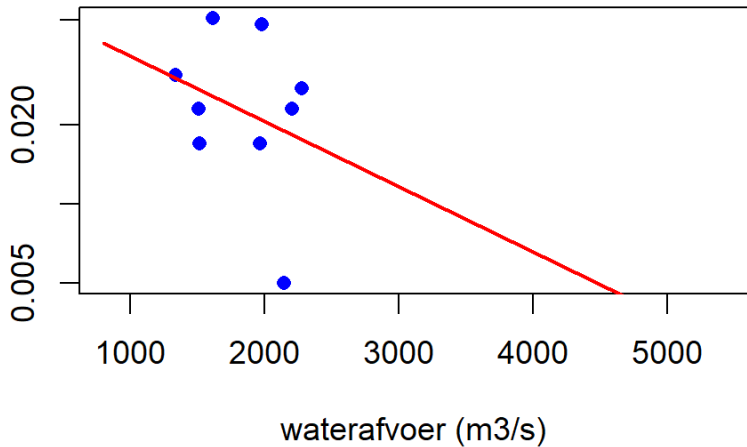
N.S.

In dimethoxymethaan

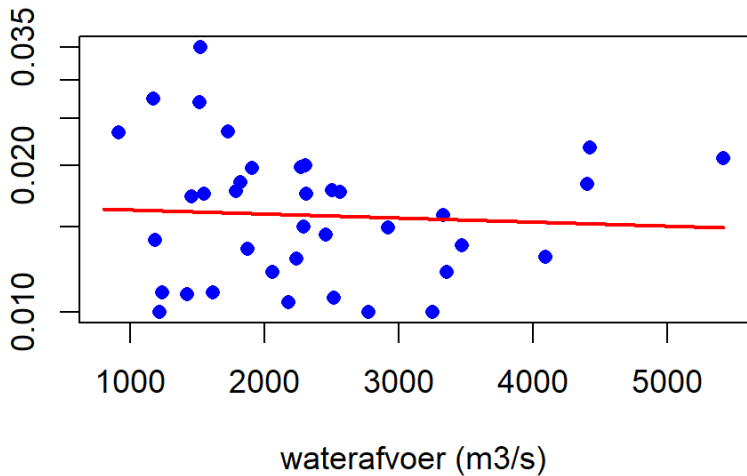




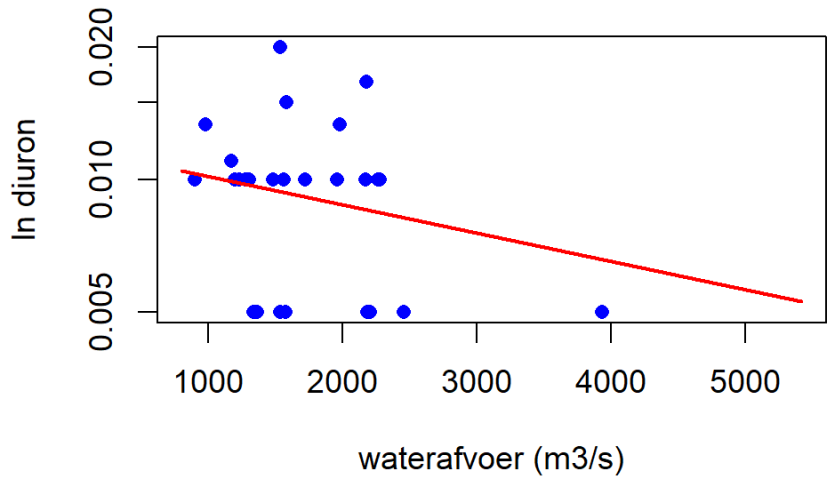
In dimethylarseenzuur.(DMAA)



In dimethylsulfide.(DMDS)



N.S.



In ethenylbenzeen.(styreen)

0.100  
0.020  
0.005

1000

2000

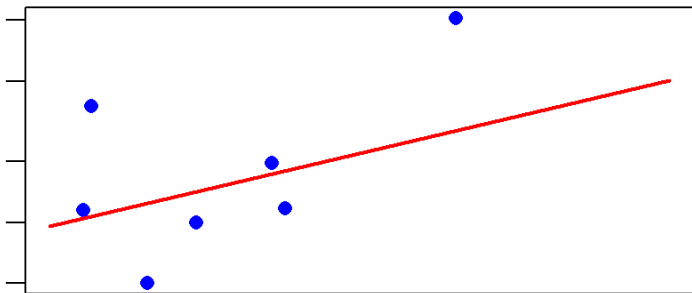
3000

4000

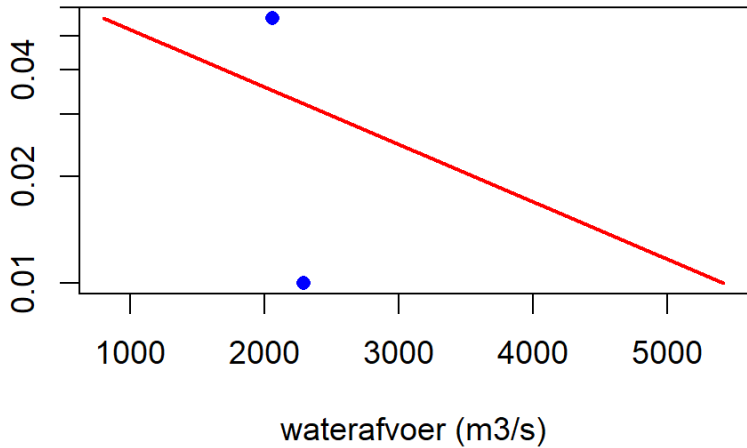
5000

waterafvoer (m<sup>3</sup>/s)

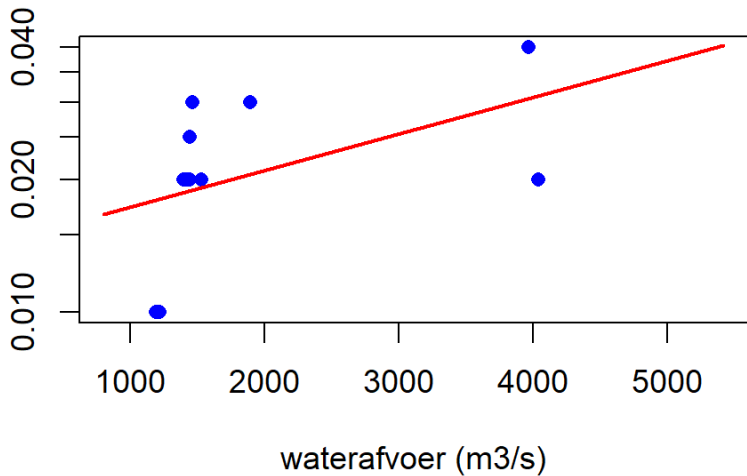
N.S.



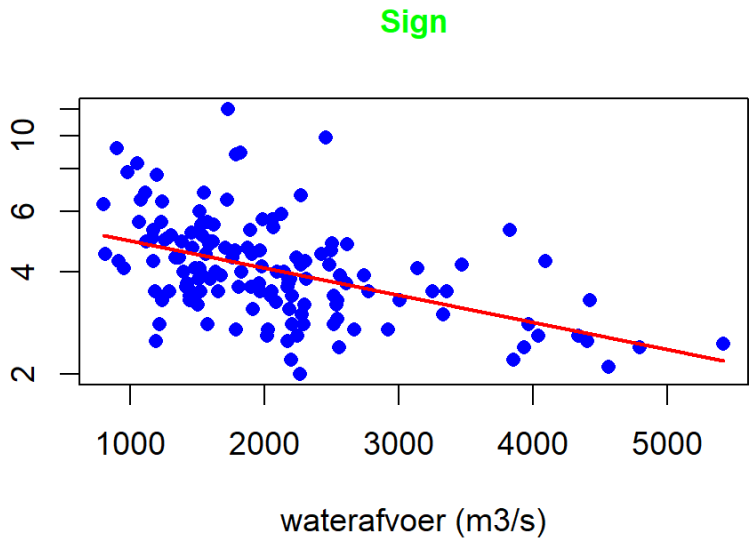
In ethylbenzeen



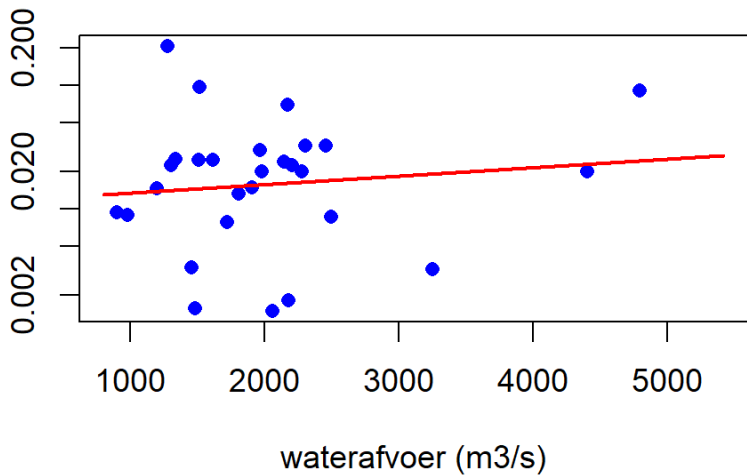
In ethyldimethylcarbamaat



In ethyleendiaminetetra-ethaanzuur.(EDTA)

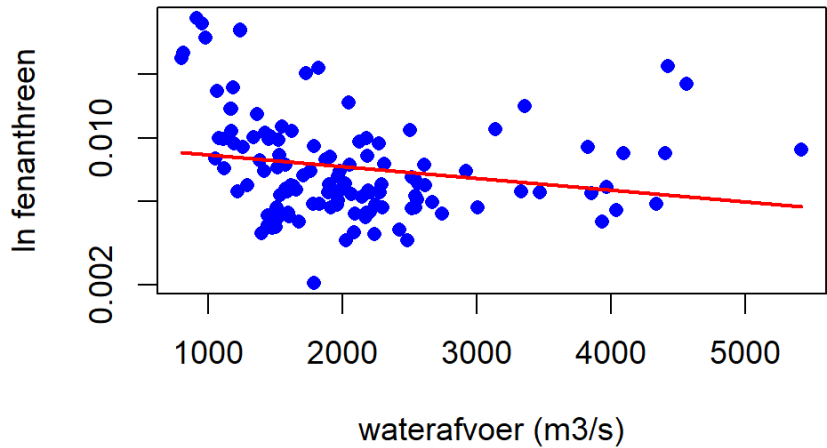


In ethyl-tertiair-butylether. (ETBE)

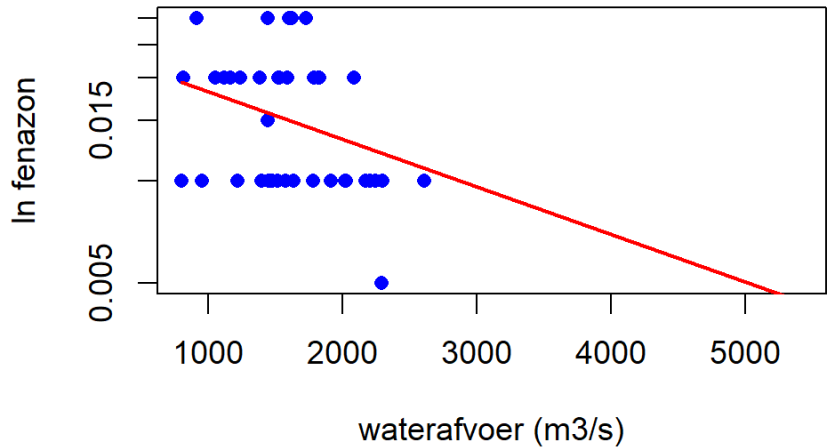




N.S.

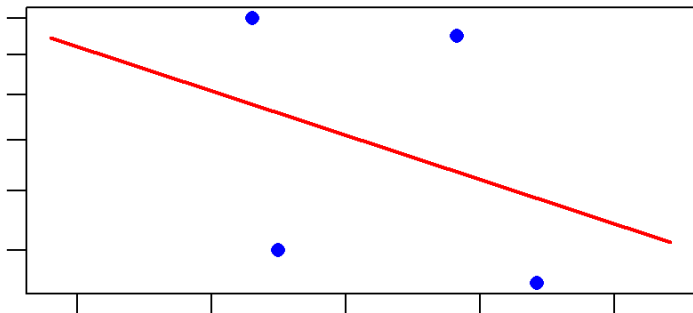


N.S.



In fenofibrinezuur

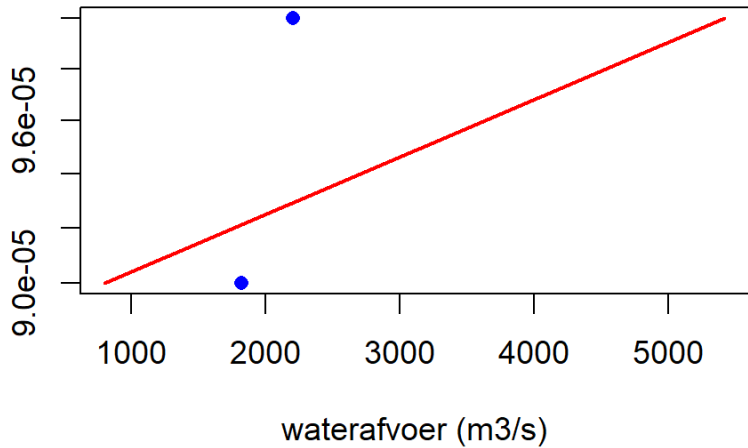
0.012 0.016 0.022



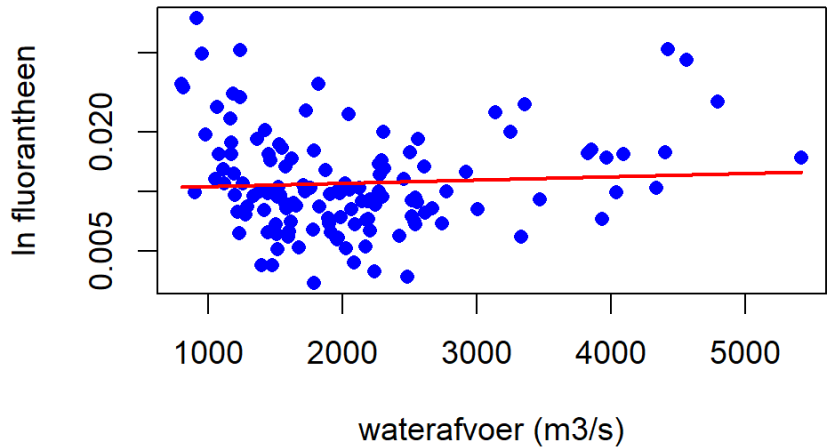
N.S.

waterafvoer (m<sup>3</sup>/s)

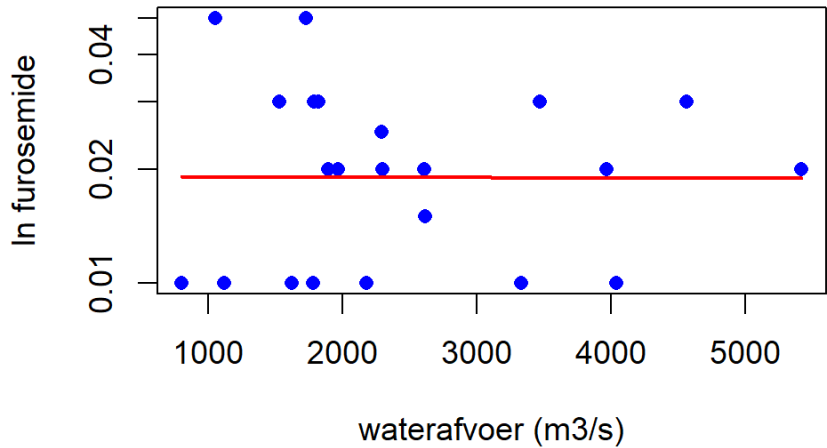
In fenoxycarb



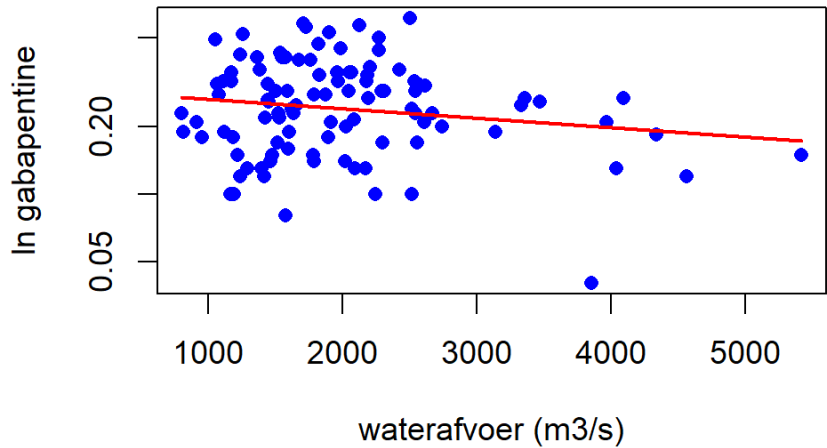
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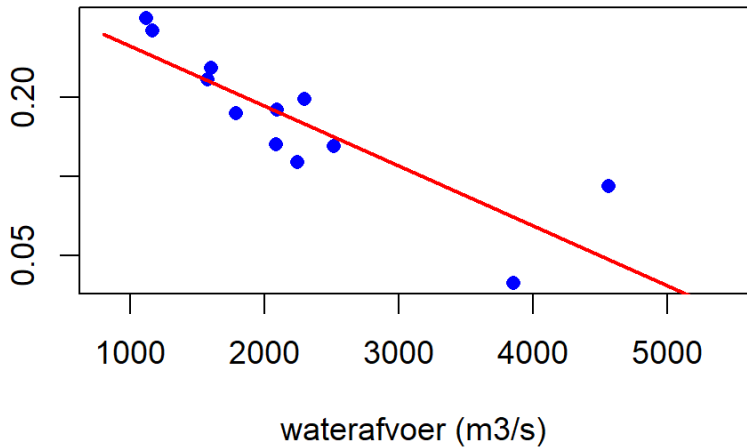
N.S.



N.S.

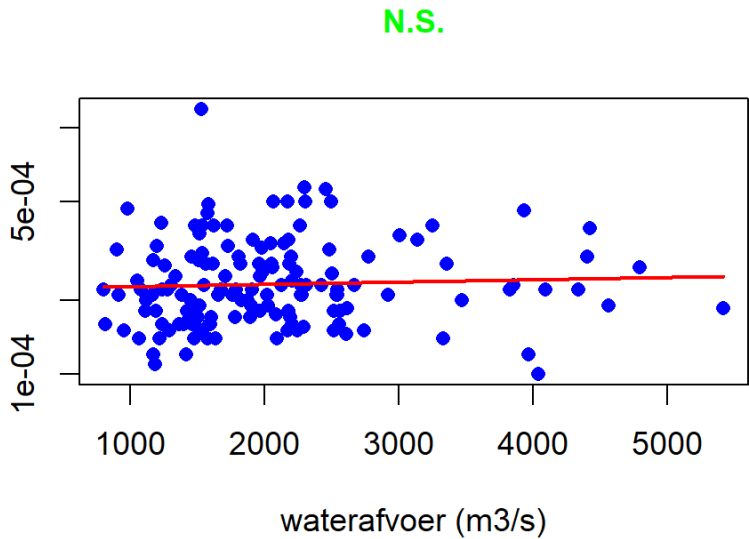


In gadolinium.(totaal),.na.filtr..over.0.45.um

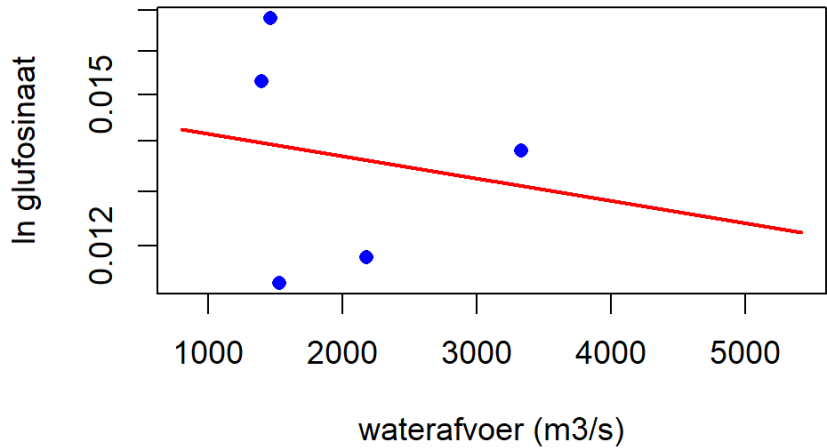




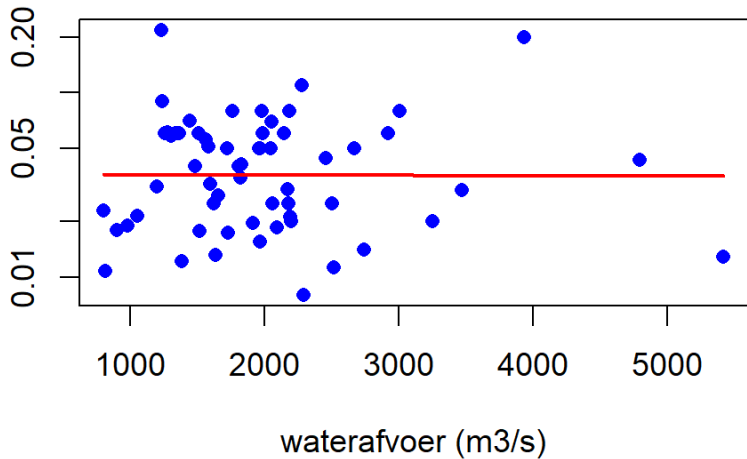
n gamma-hexachloorcyclohexaan.(gamma-H



N.S.



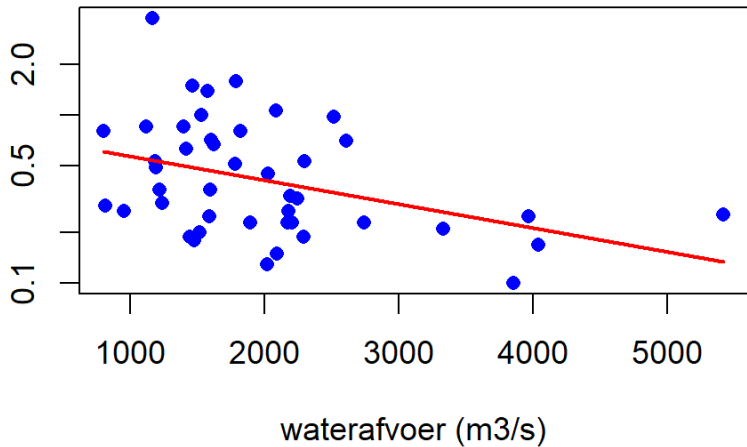
In glyfofaat



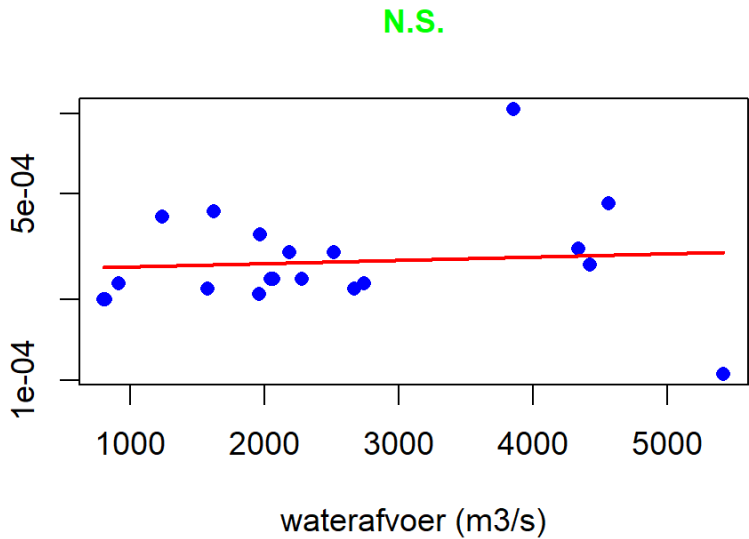


In hexa(methoxymethyl)melamine.(HMMM)

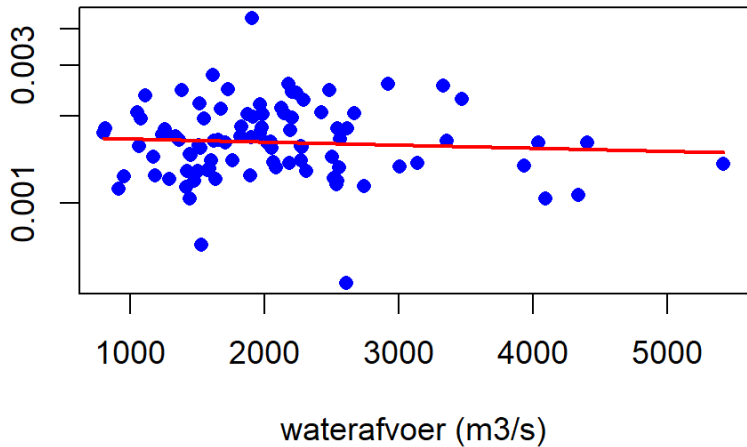
Sign



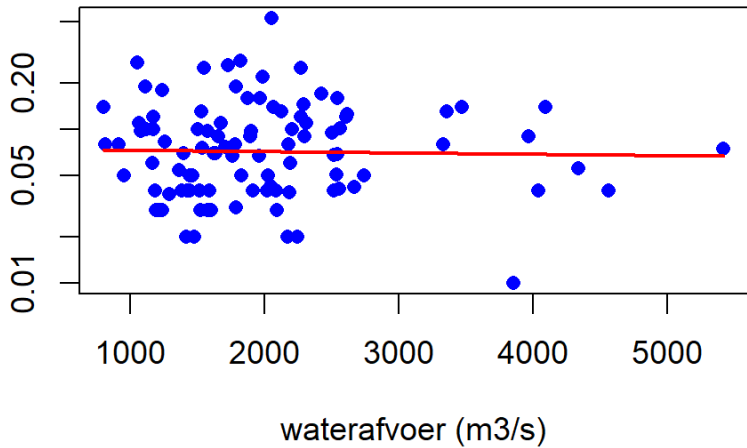
In hexachloorbenzeen.(HCB)



In hexachloorbutadieen

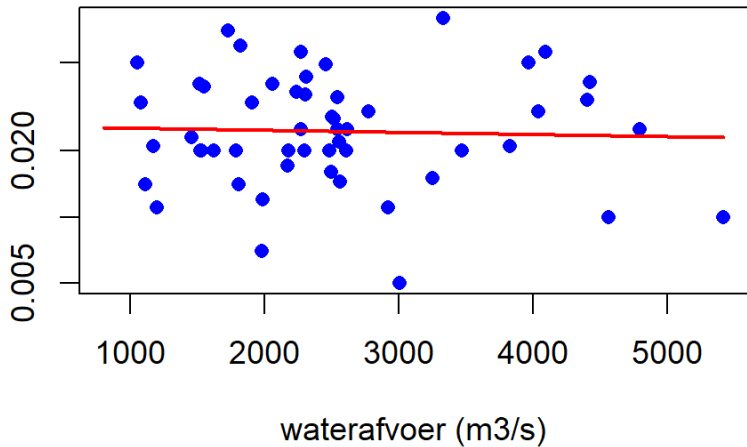


In hydrochlorothiazide

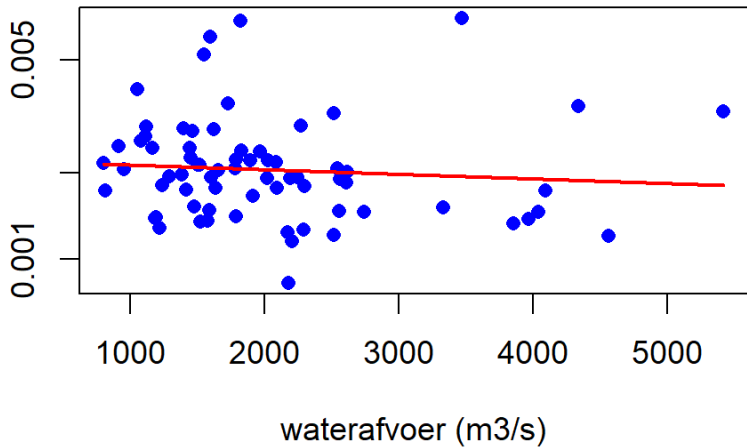




In ibuprofen

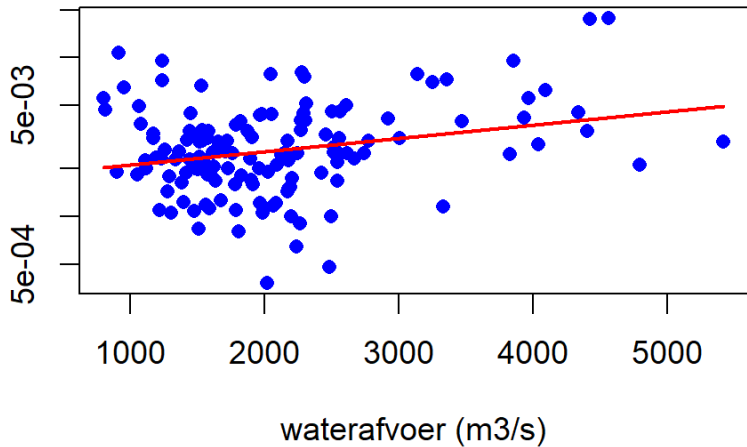


In imidacloprid

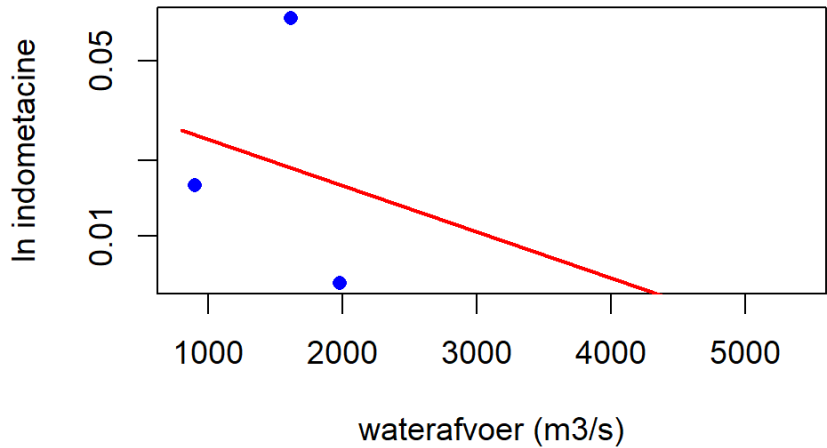


N.S.

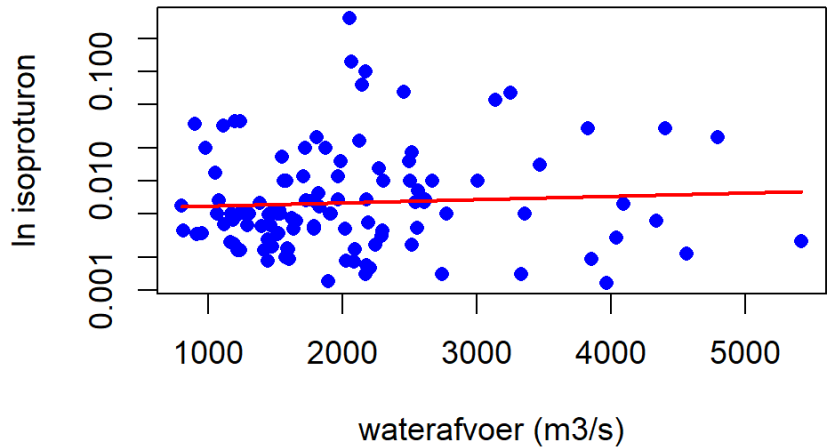
In indeno(1,2,3-cd)pyreen



N.S.

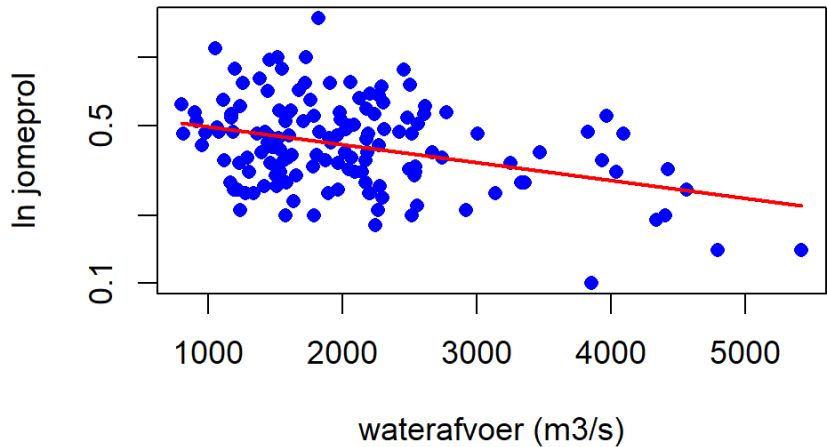


N.S.

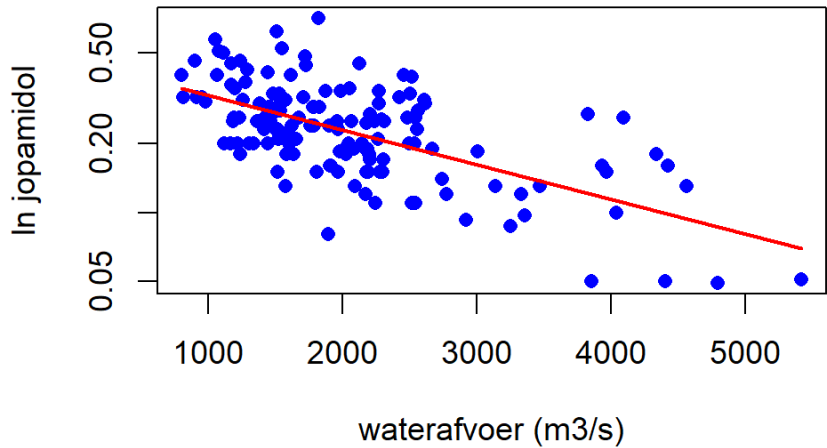




Sign

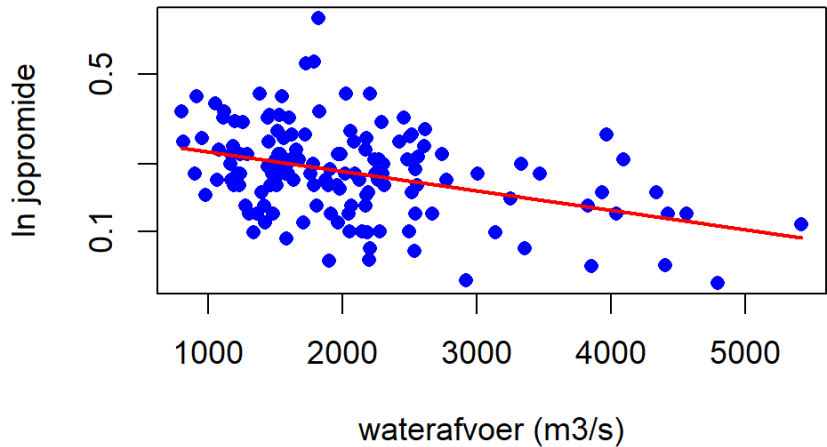


Sign



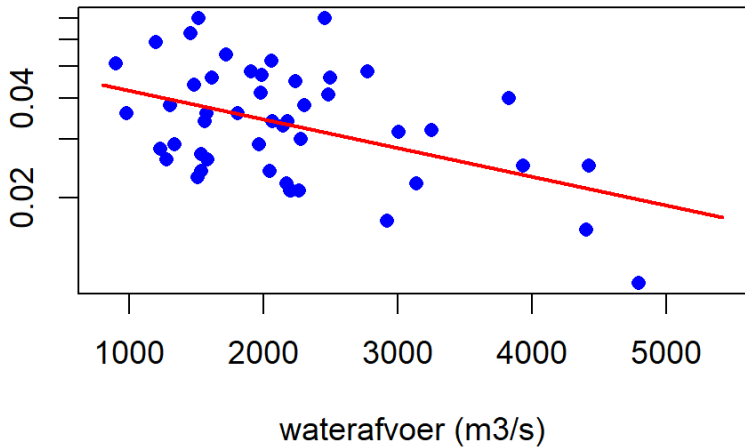


Sign

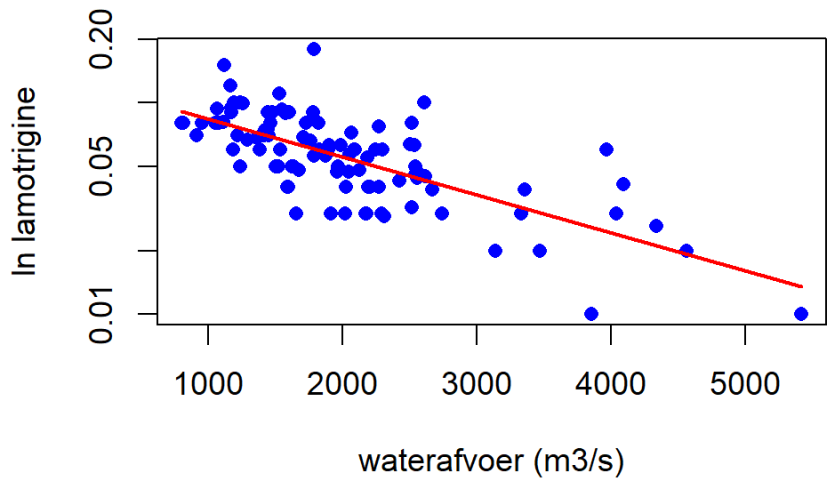


Sign

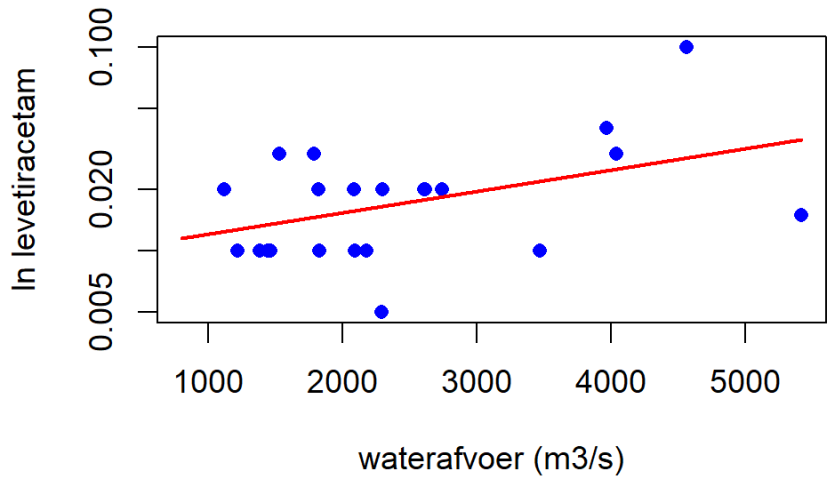
In joxitalaminezuur



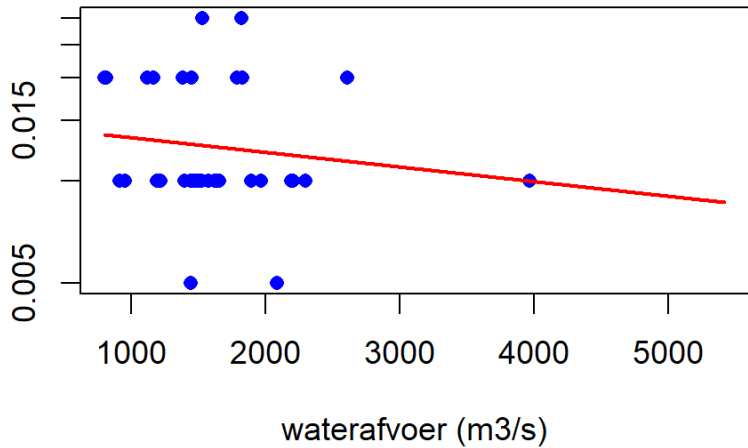
Sign



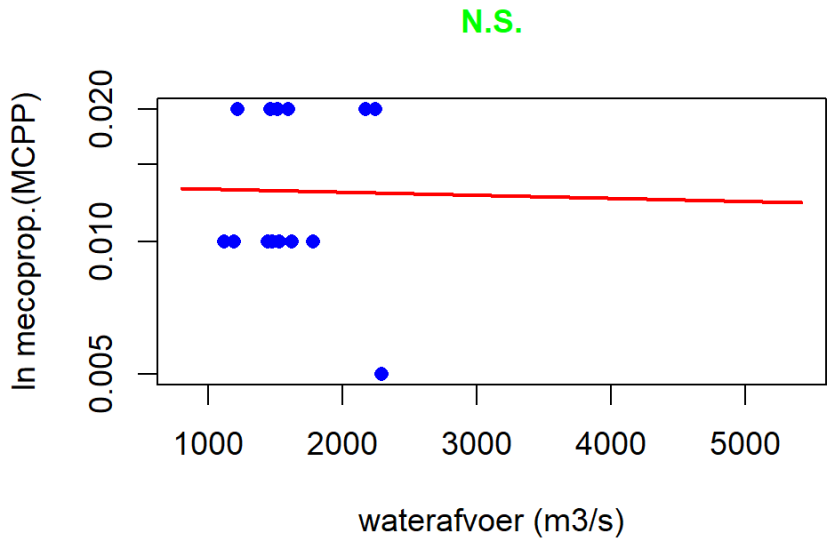
N.S.



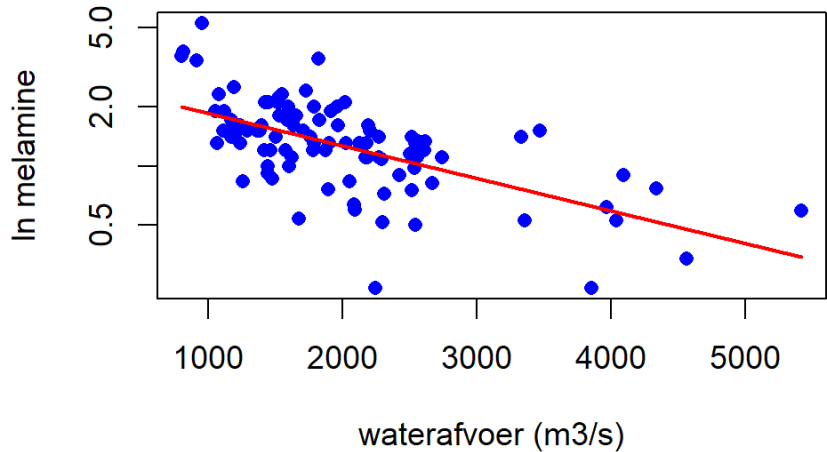
In lidocaïne



N.S.

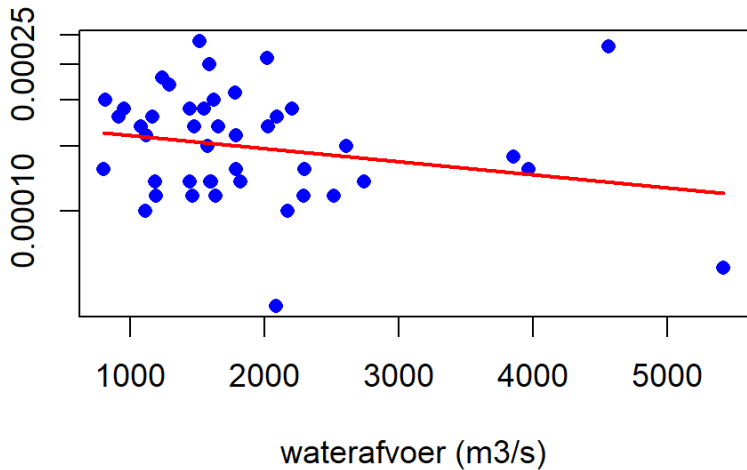


Sign



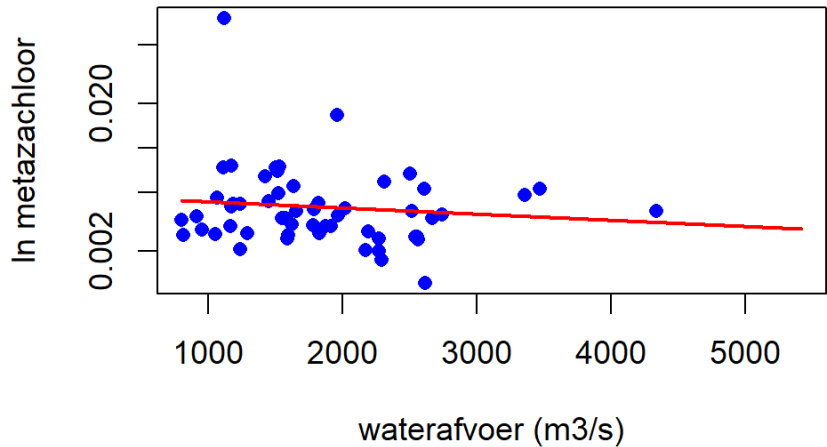
N.S.

In metabenzthiazuron

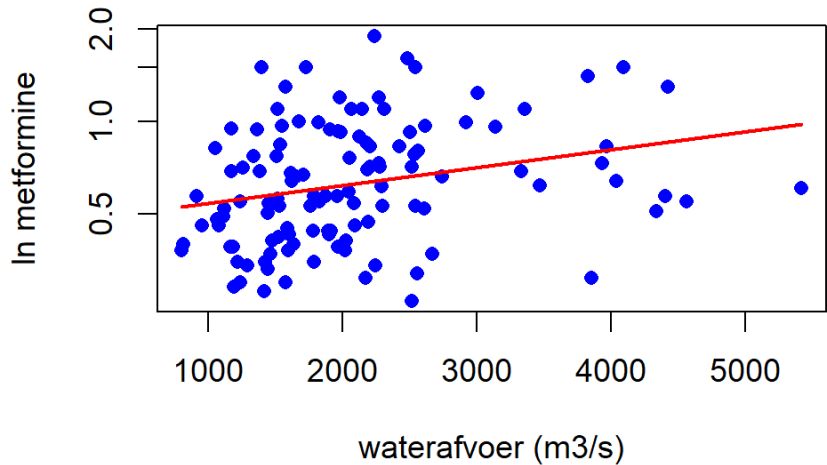




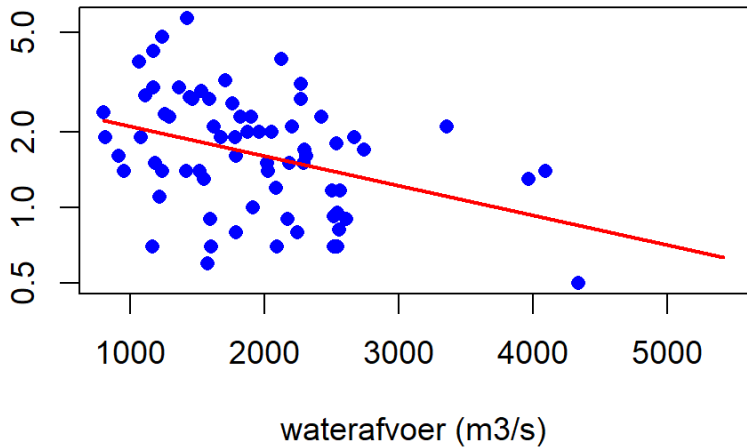
N.S.



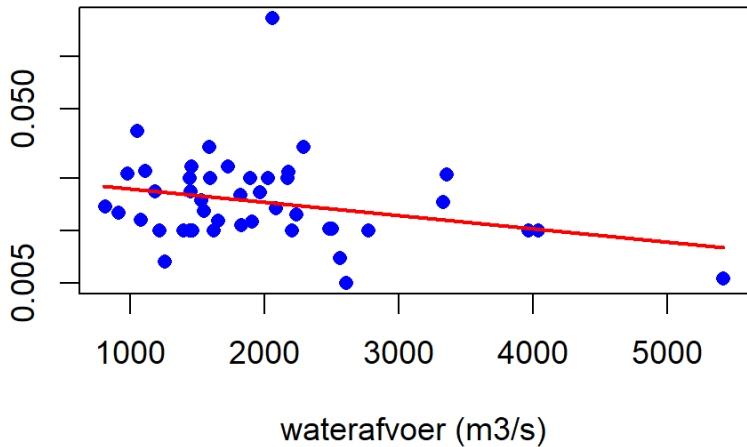
Sign



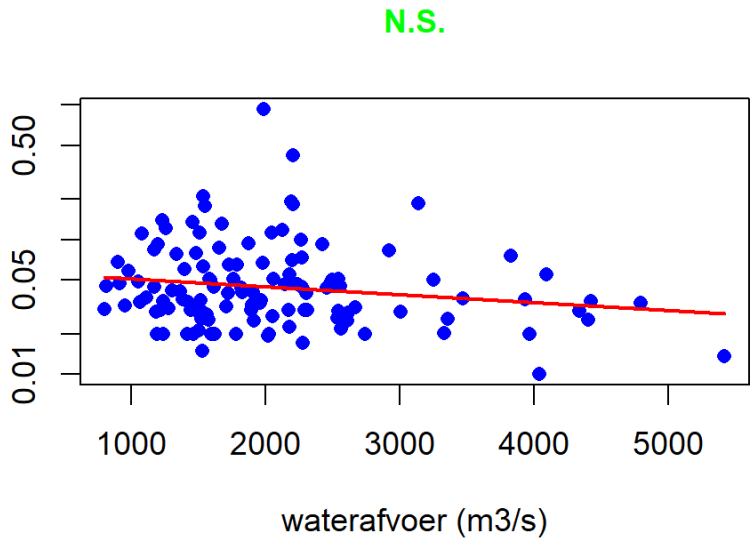
In methenamine.(urotropine)



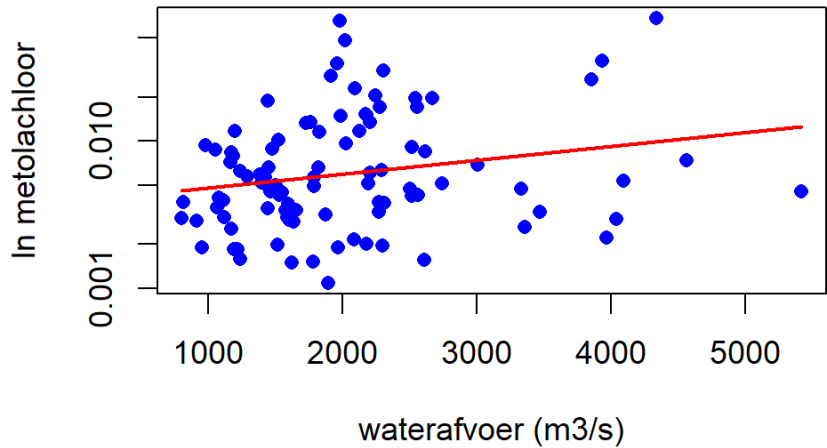
In methylbenzeen.(tolueen)



In methyl-tertiair-butylether.(MTBE)

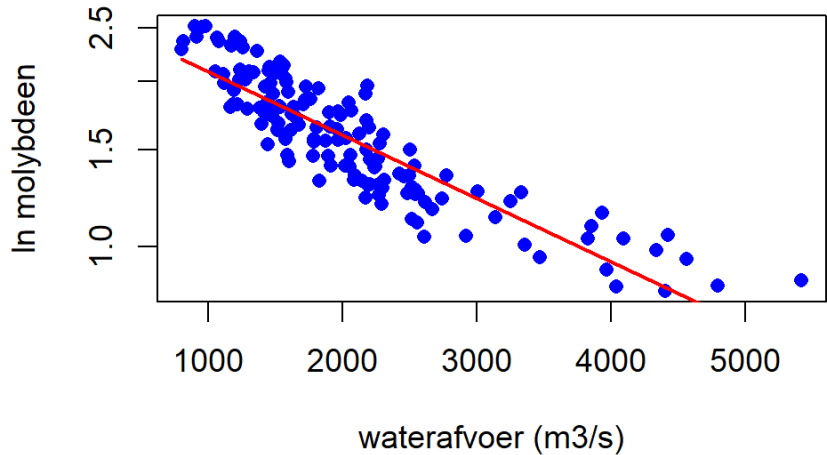


N.S.



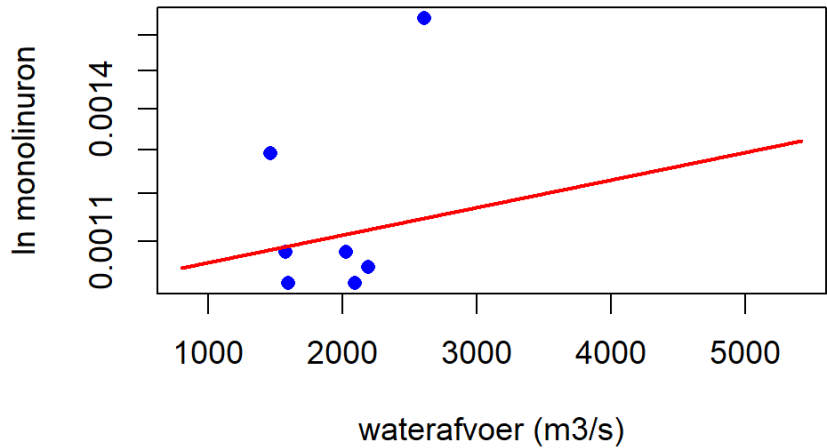


Sign

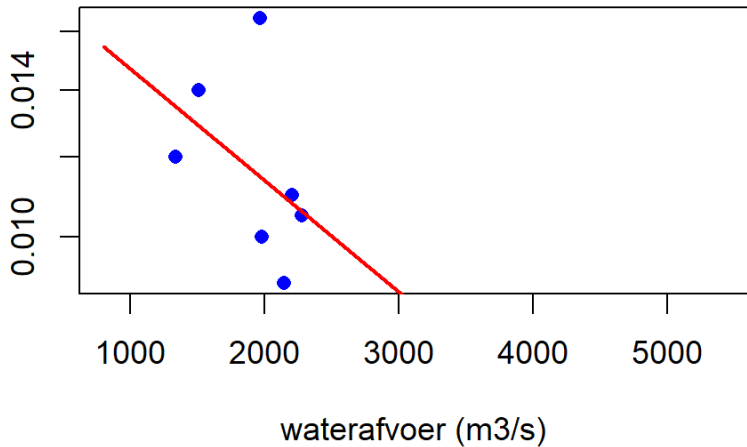




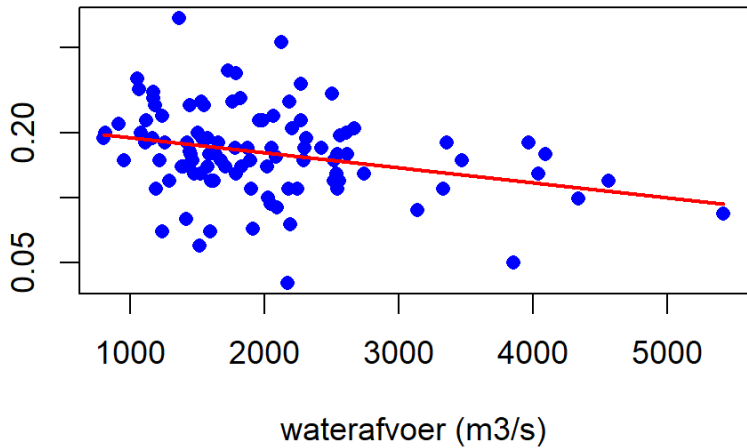
N.S.



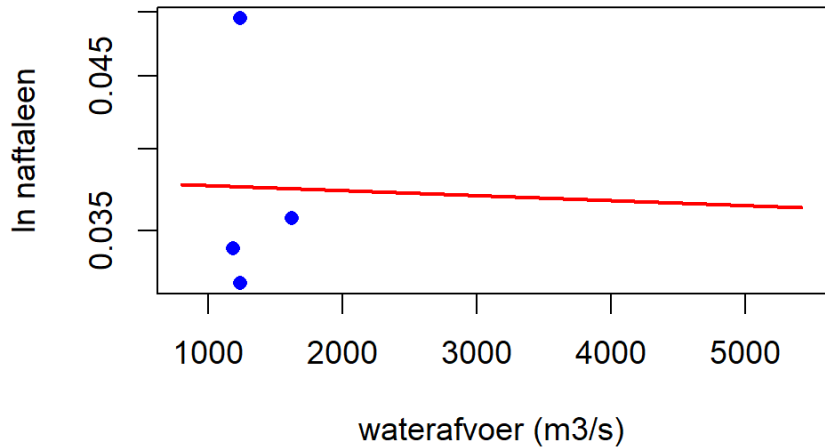
In monomethylarseenzuur.(MMAA)



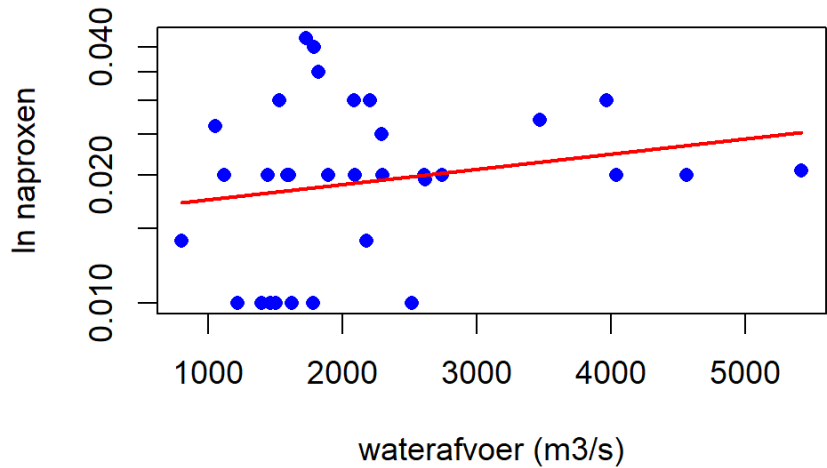
In N-acetyl-4-aminoantipyrine.(AAA)



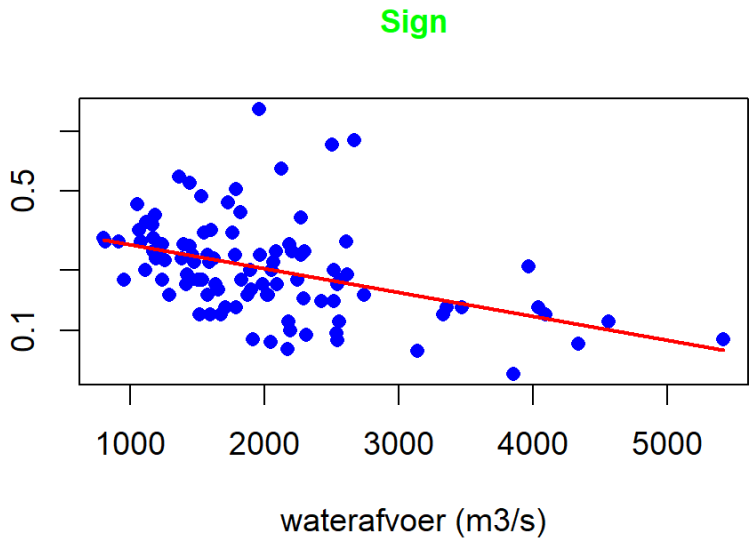
N.S.



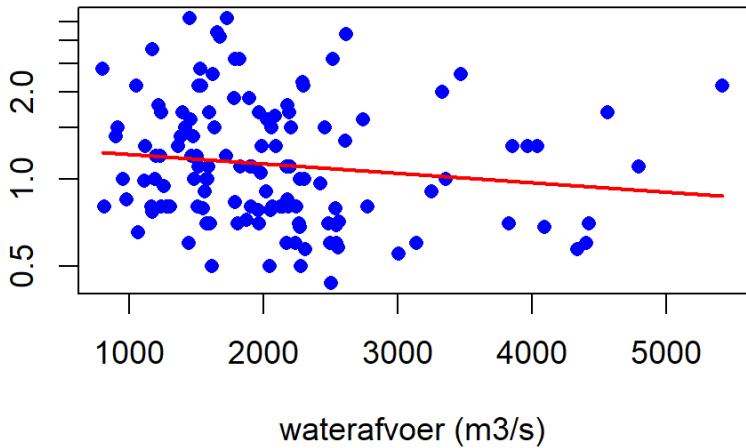
N.S.



In N-formyl-4-aminoantipyrine.(FAA)



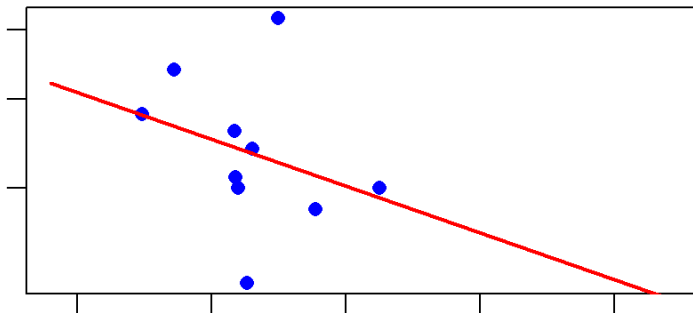
In nitrilotriazijnzuur.(NTA)



N.S.

In N-nitrosomorfoline.(NMOR)

0.0025  
0.0015



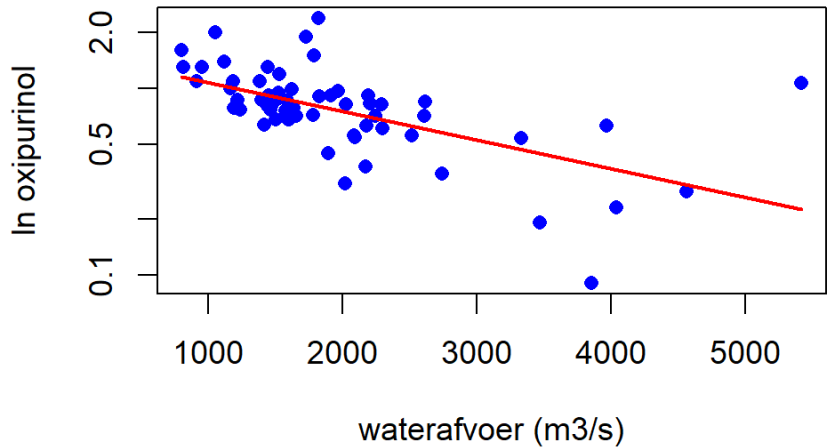
N.S.

waterafvoer (m3/s)

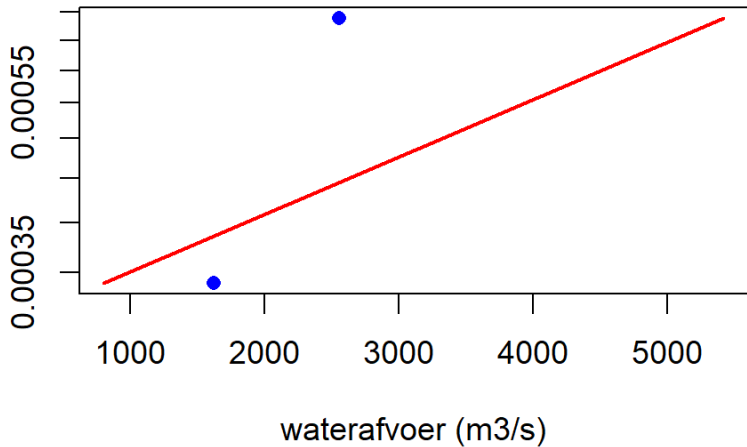




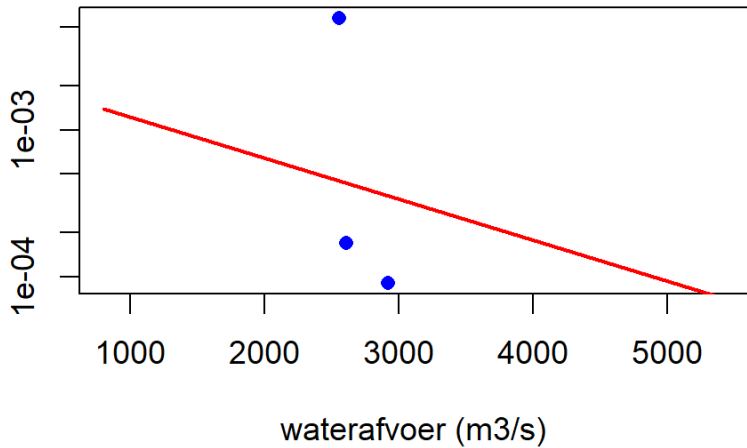
Sign

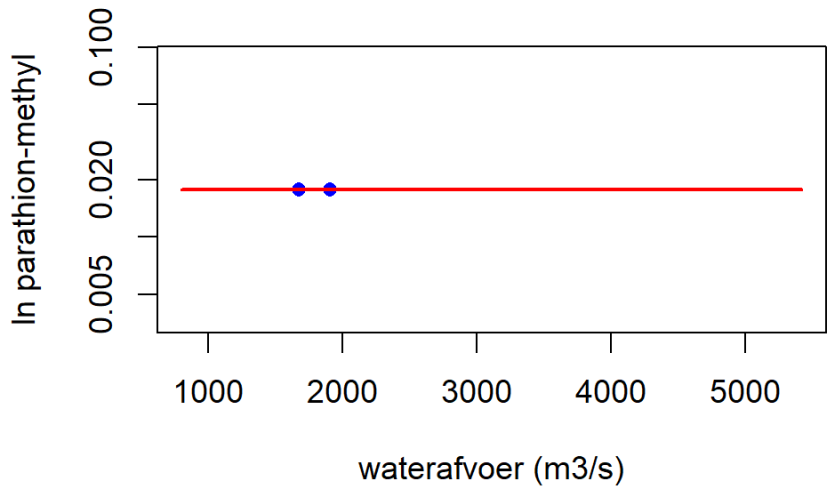


$\ln p, p'-DDD$



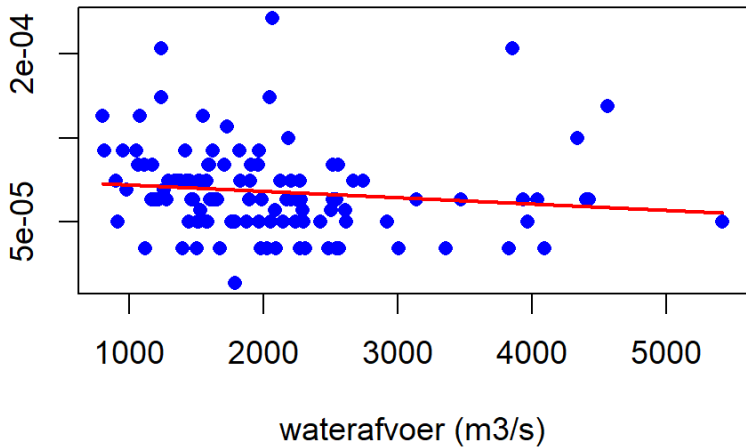
ln p,p'-DDT



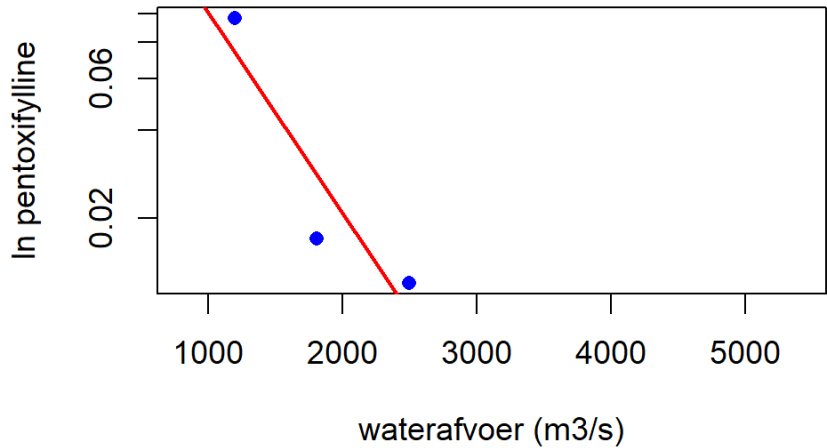


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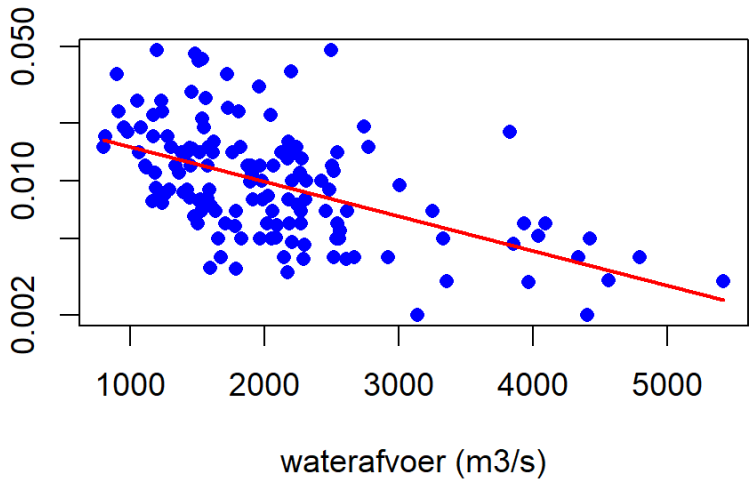
In pentachloorbenzeen



N.S.

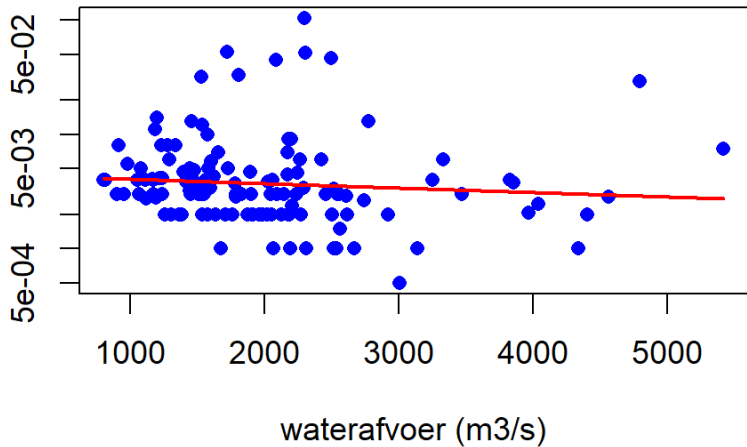


In perfluorbutaansulfonzuur.(PFBS)



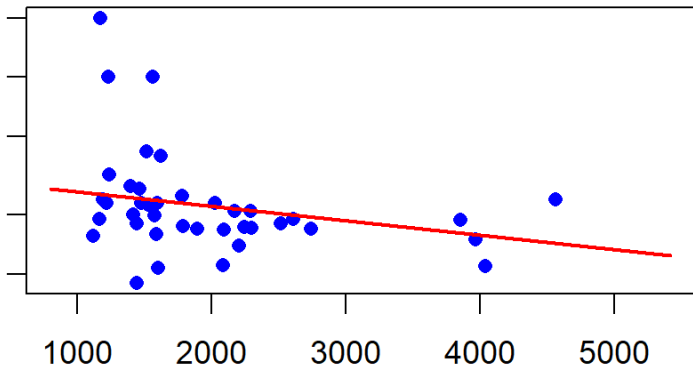


In perfluorbutaanzuur.(PFBA)



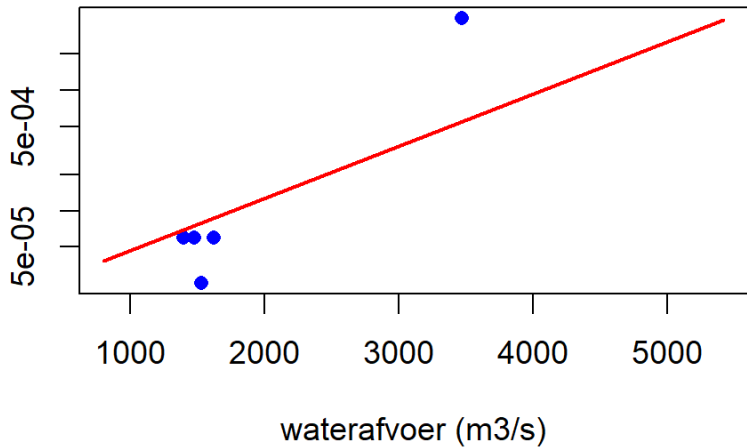
In perfluordecanaanzuur.(PFDA)

2e-03  
5e-04  
1e-04



waterafvoer (m3/s)

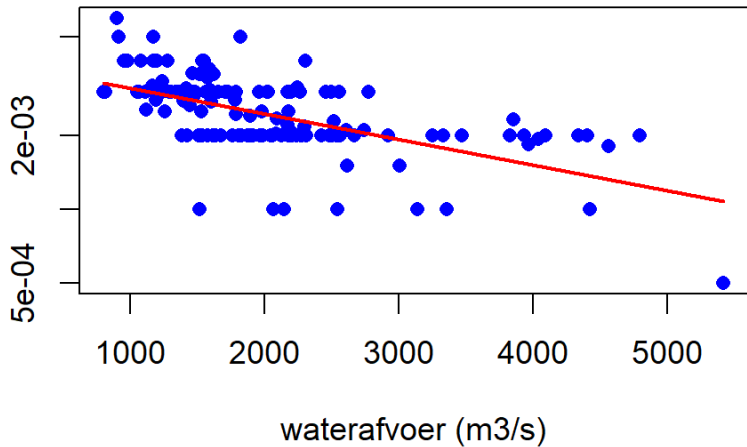
In perfluordodecaanzuur.(PFDoA)



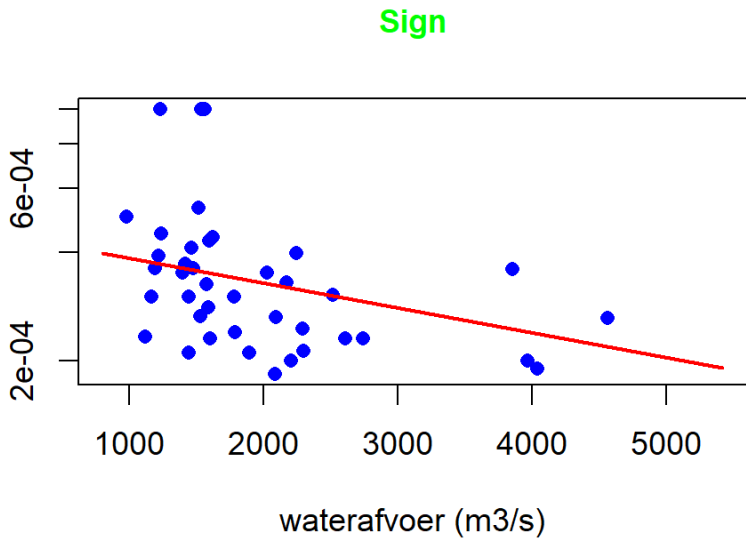




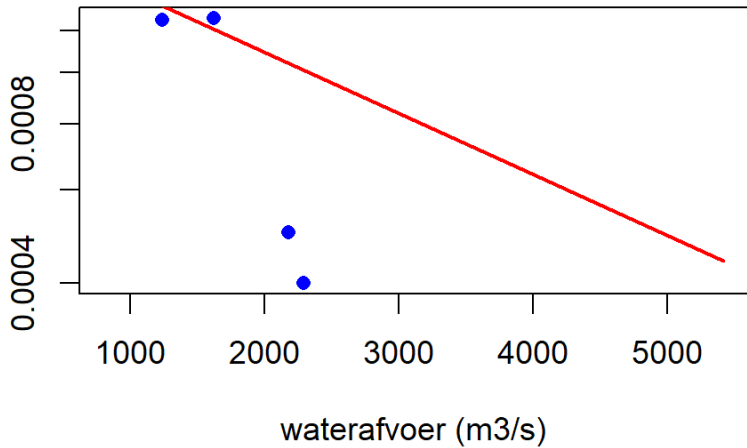
In perfluorhexaanzuur.(PFHxA)



In perfluoronaanzuur.(PFNA)

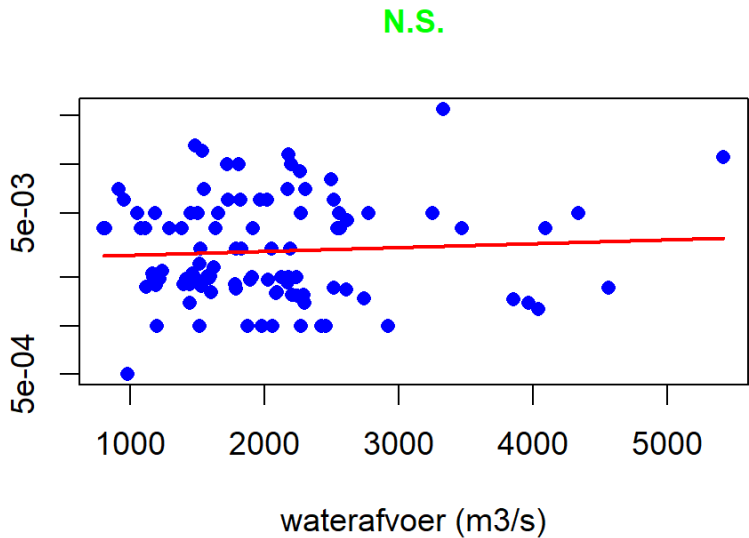


In perfluoroctaansulfonamide.(PFOSA)

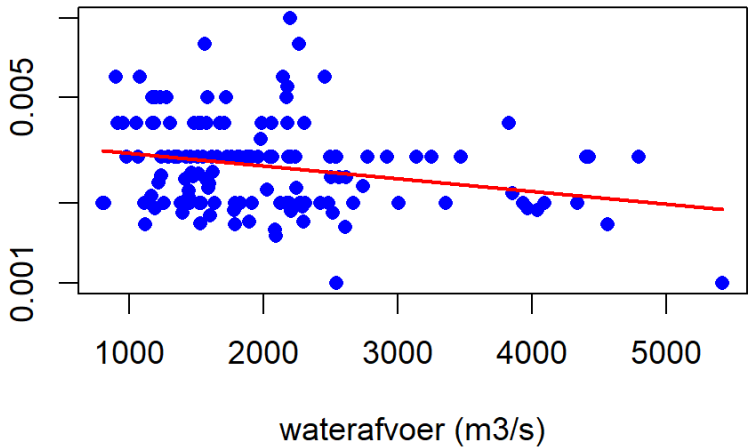




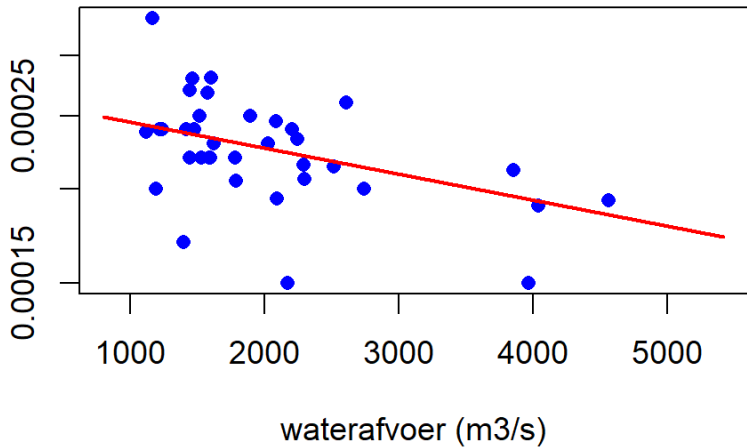
In perfluoroctaansulfonzuur.(PFOS)



In perfluorocarbonzuur.(PFOA)

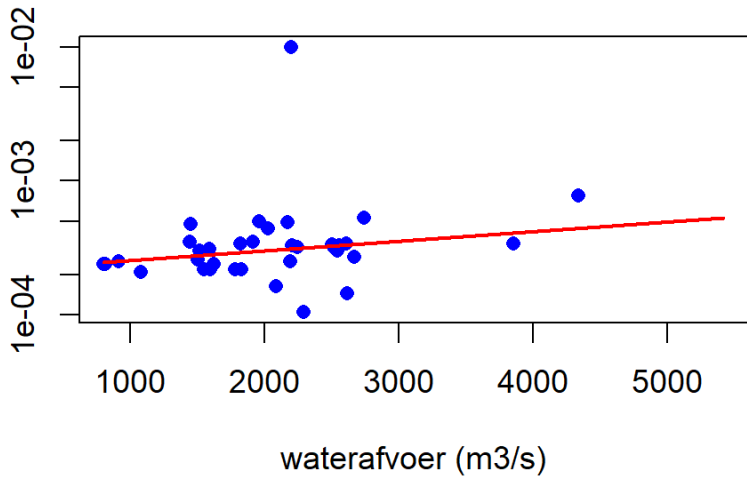


In perfluoropentaansulfonzuur.(PFPeS)





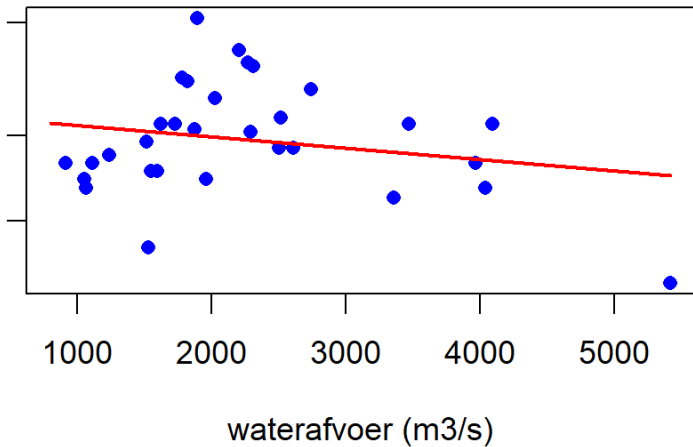
In pirimicarb



N.S.

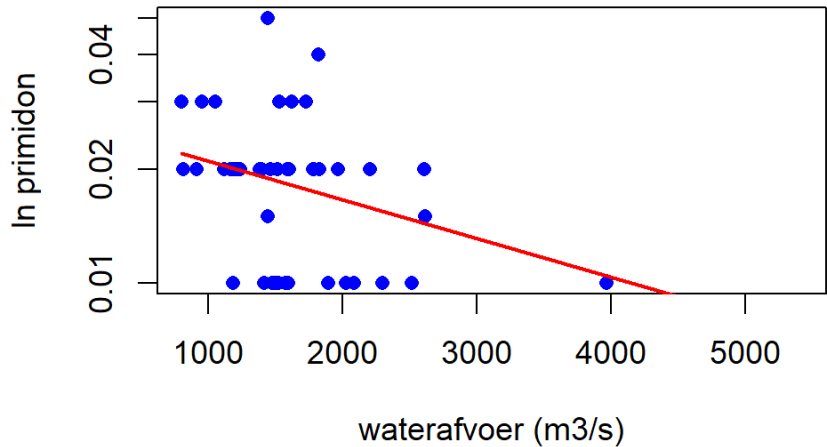
In pirimifos-methyl

5e-04  
1e-04

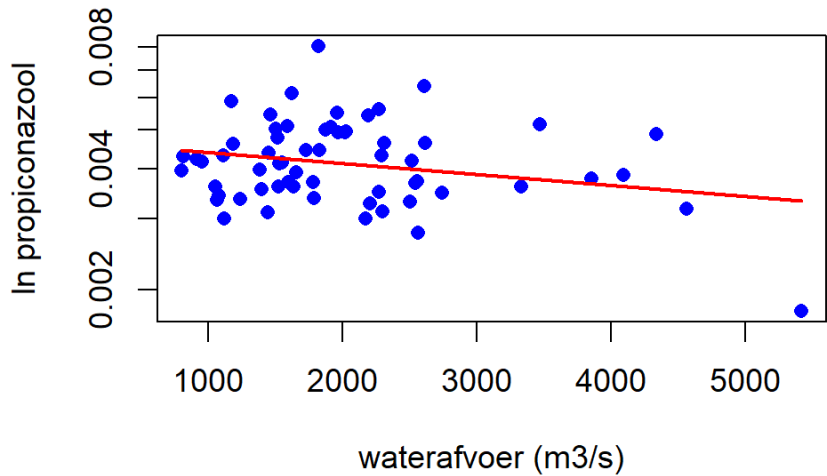


N.S.

N.S.

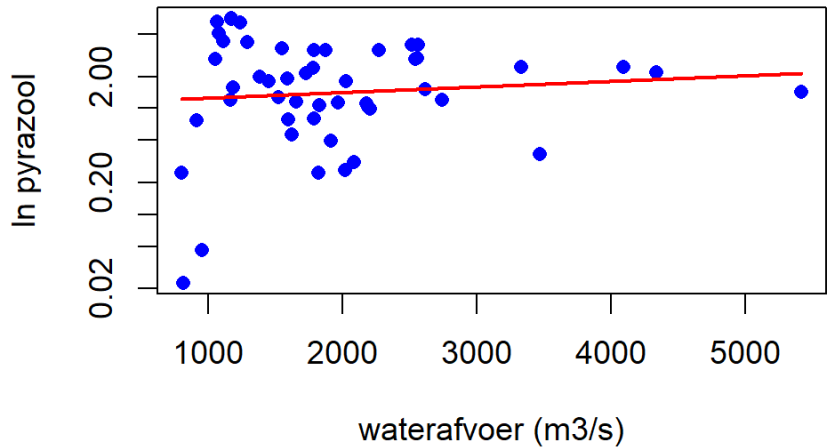


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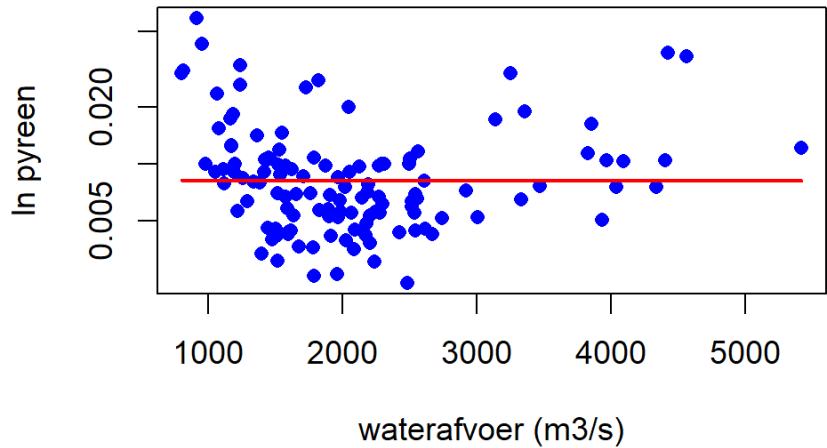




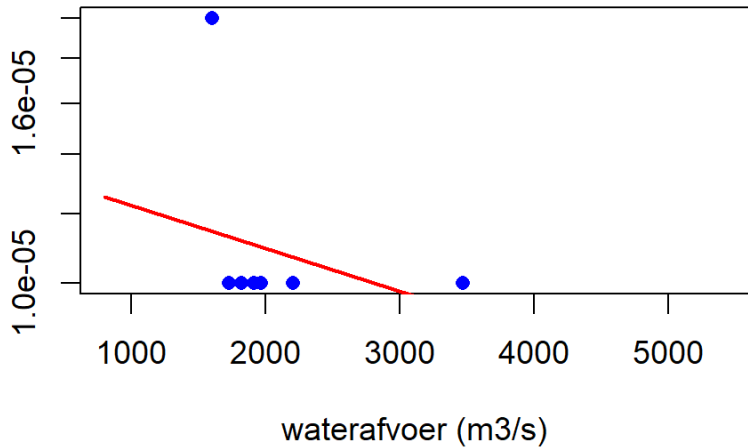
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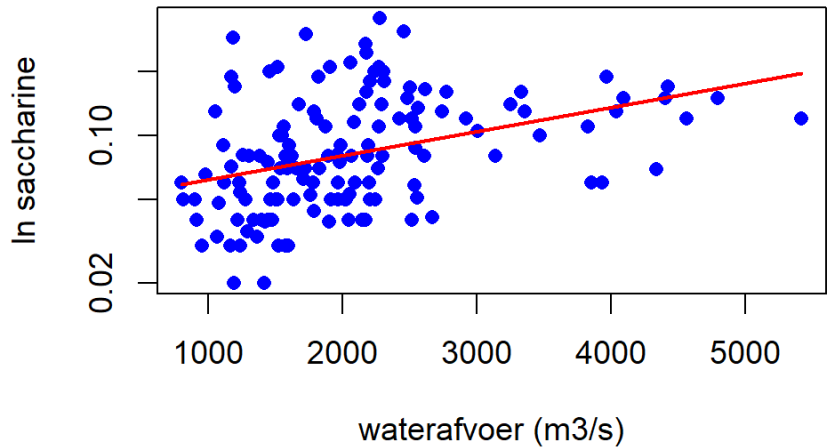
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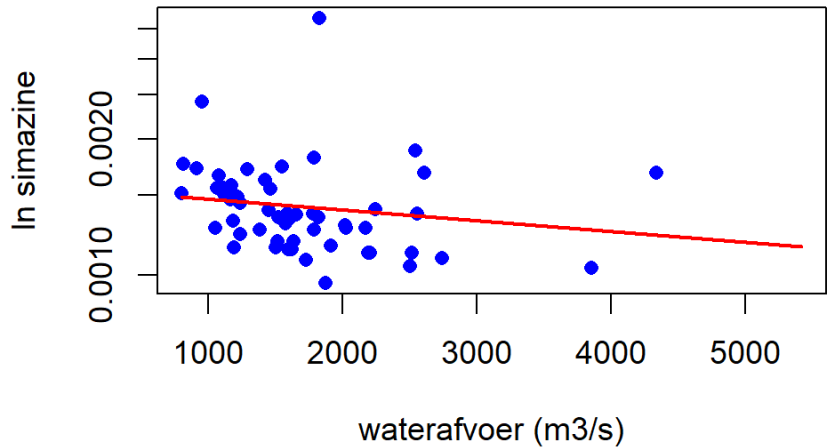
In pyriproxyfen



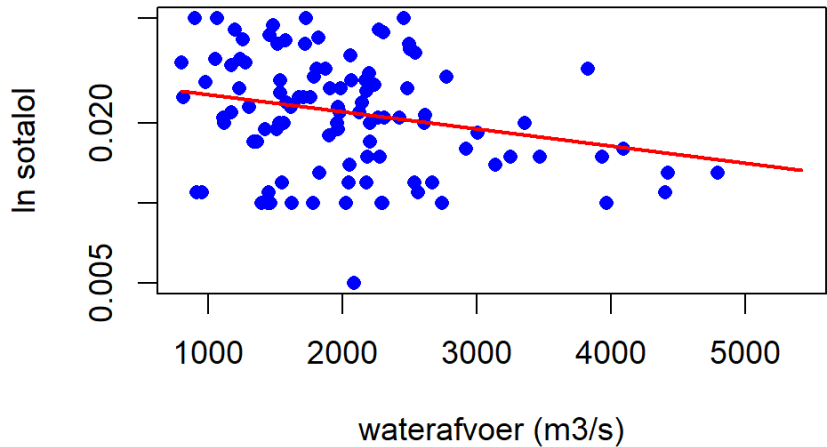
Sign



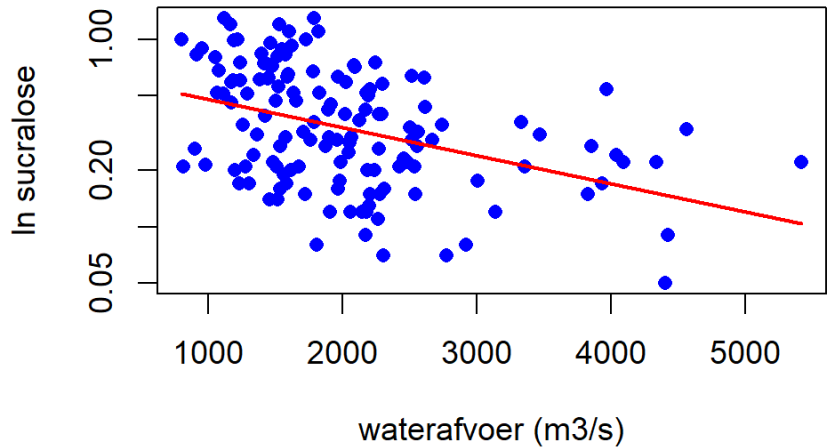
N.S.



Sign



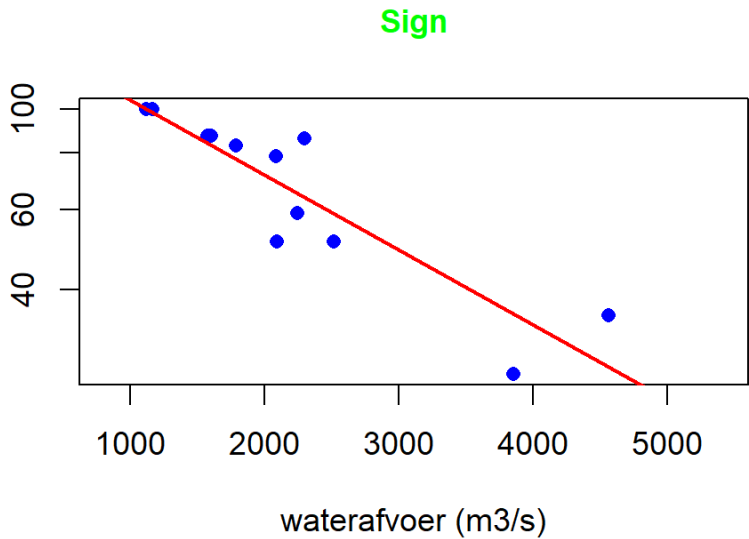
Sign



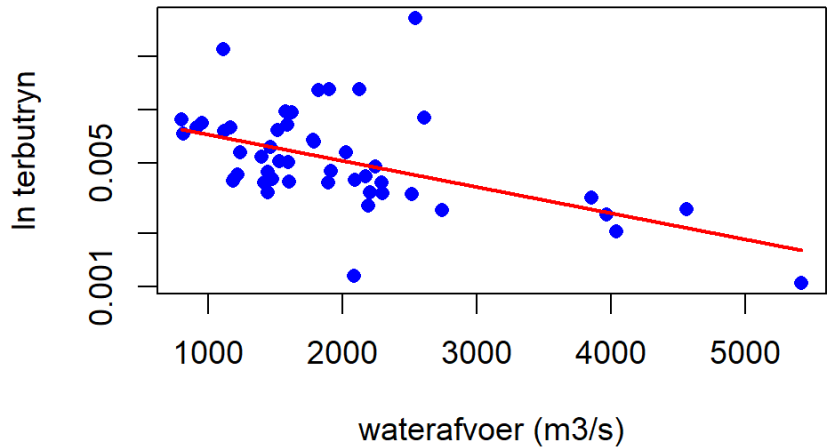




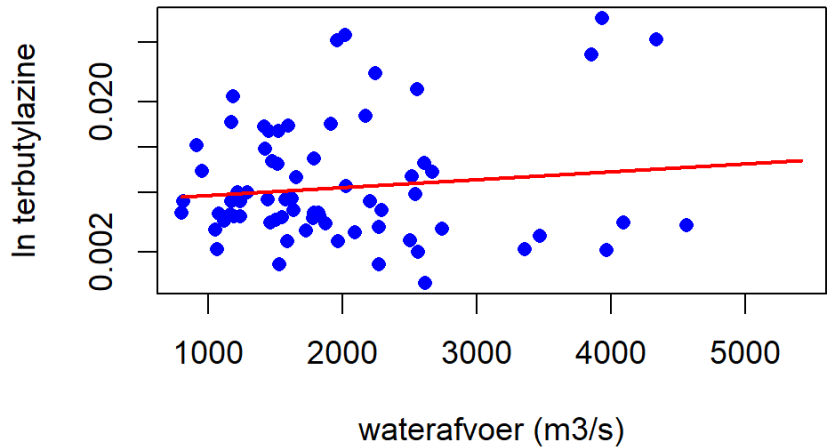
In sulfaminezuur.(amidosulfonzuur,.ASA)



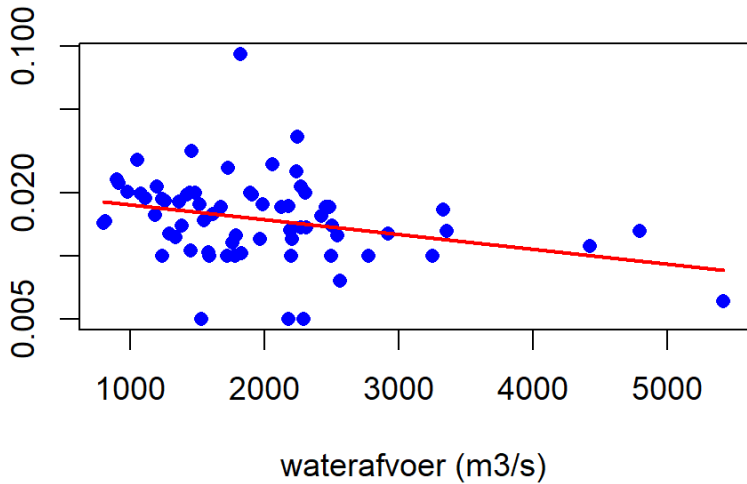
Sign



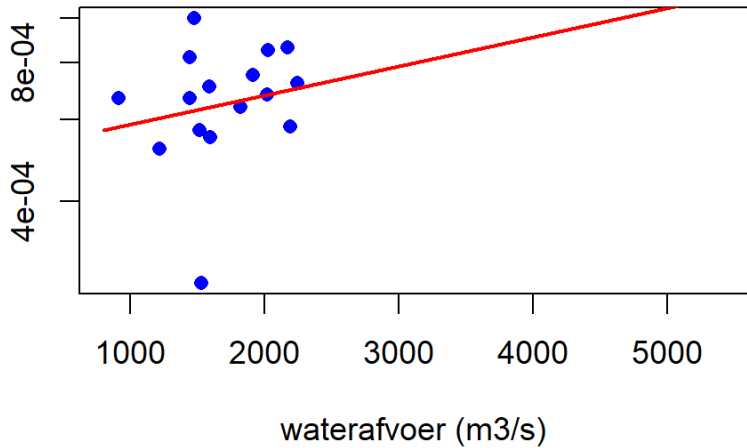
N.S.



In tetrachlooretheen



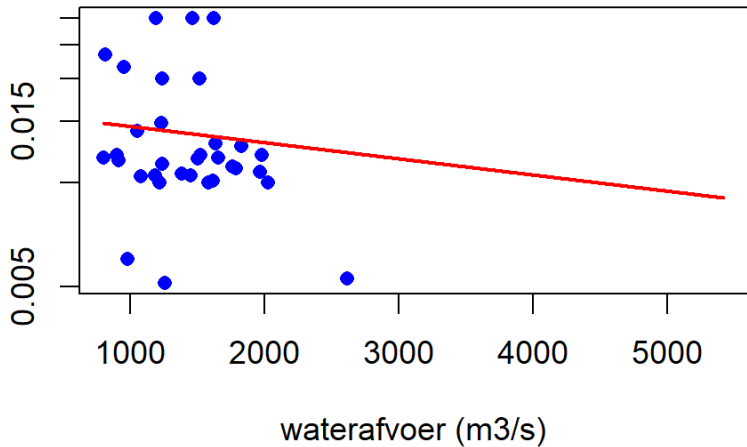
In thiacloprid



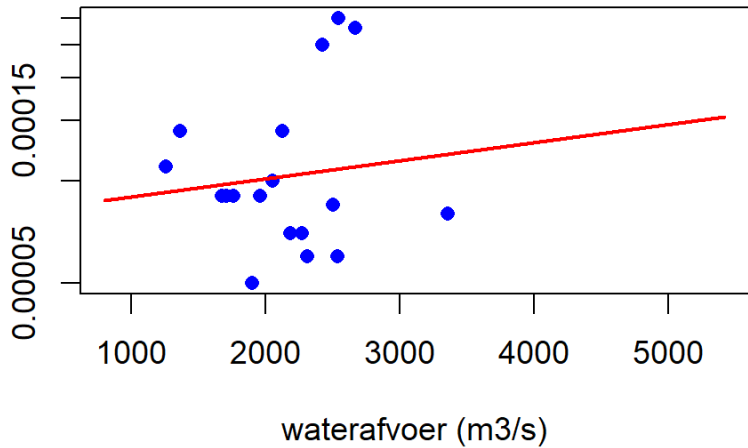


N.S.

In tribroommethaan



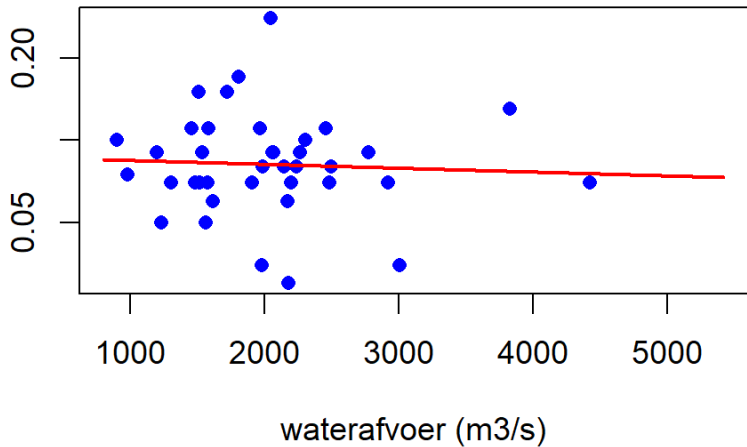
In tributyltin



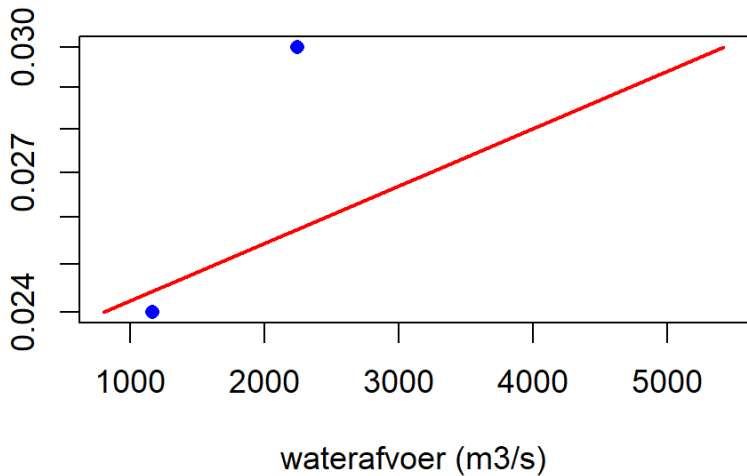
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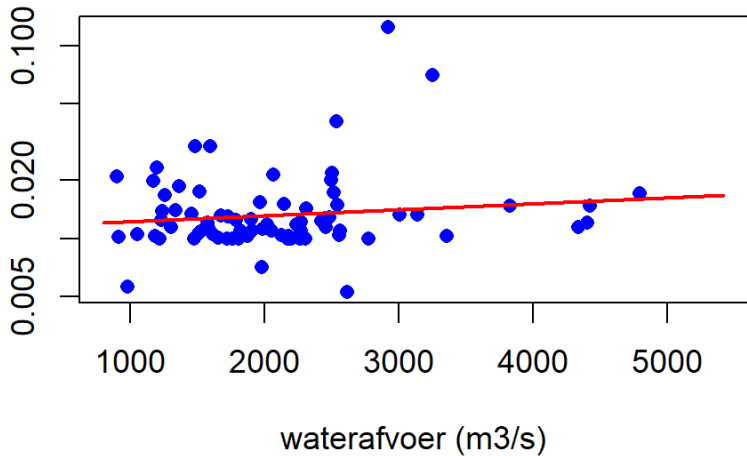
In trichloorazijnzuur.(TCA)



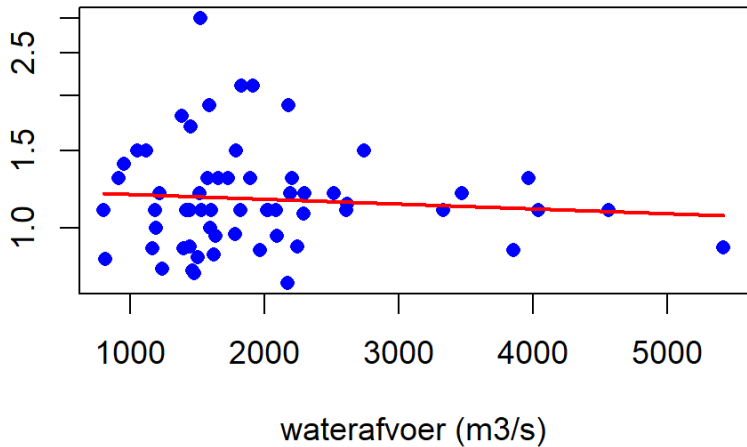
In trichlooretheen



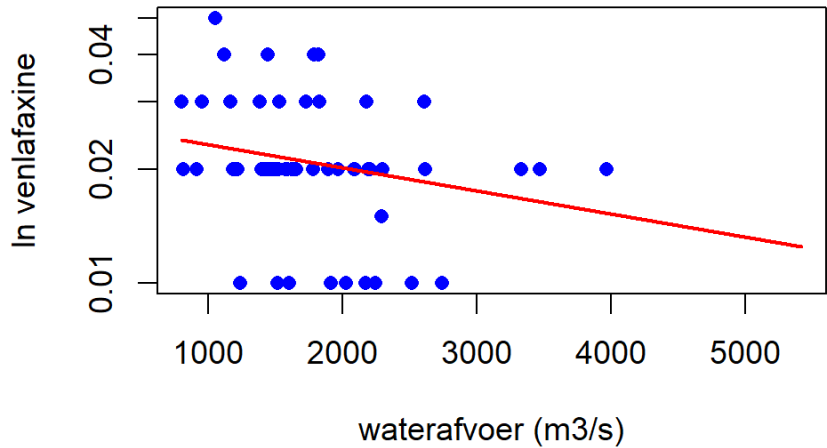
In trichloormethaan



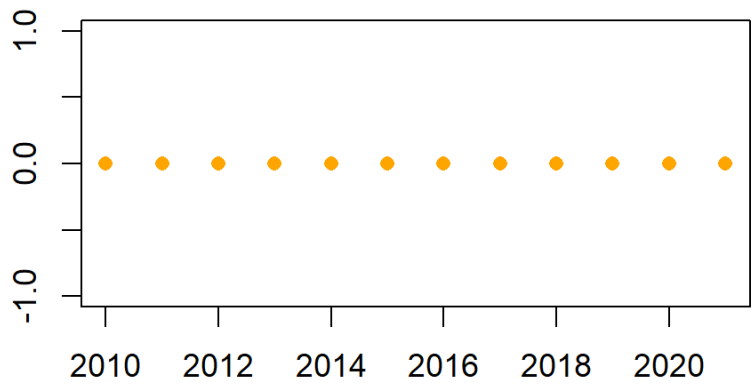
In trifluorazijnzuur.(TFA)



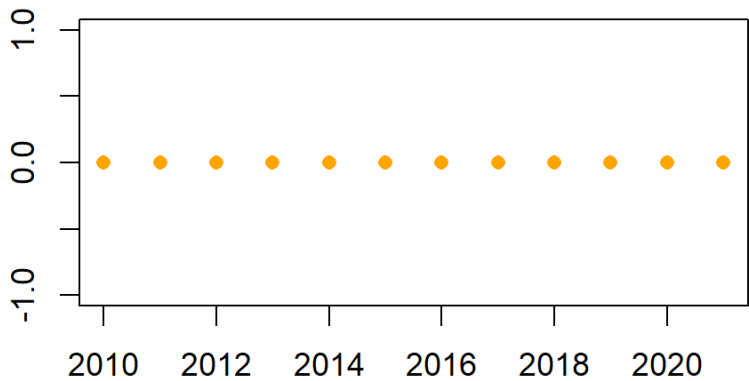
N.S.



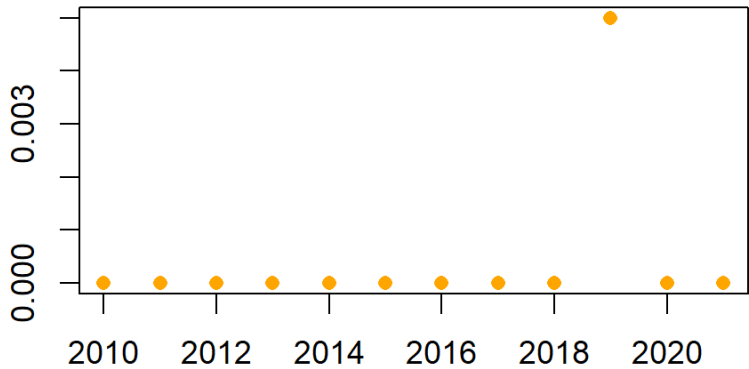
1,2,4-trimethylbenzene ug/l



1,2-dichloorethaan ug/l

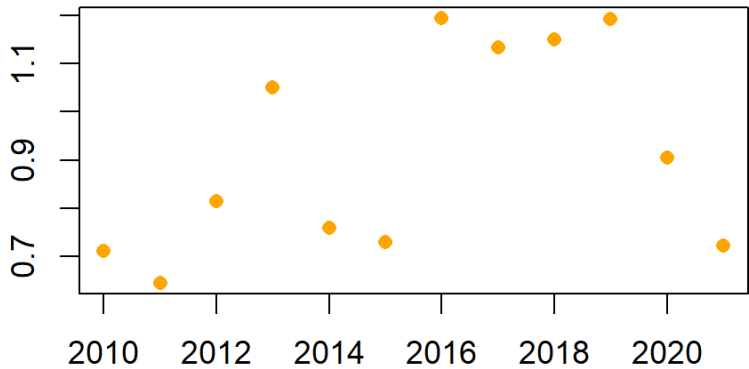


1,2-dimethylbenzeen.(o-xyleen) ug/l

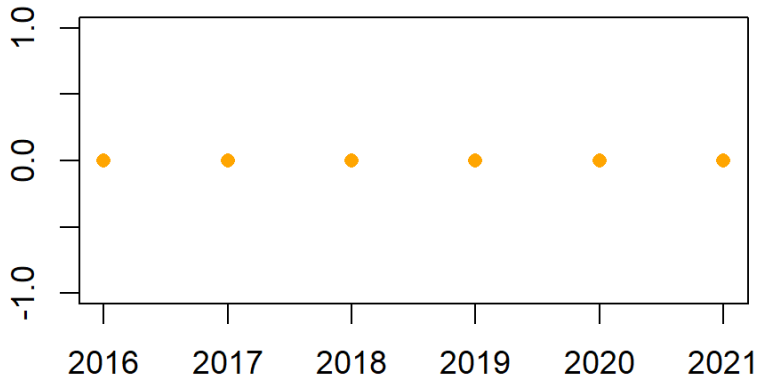




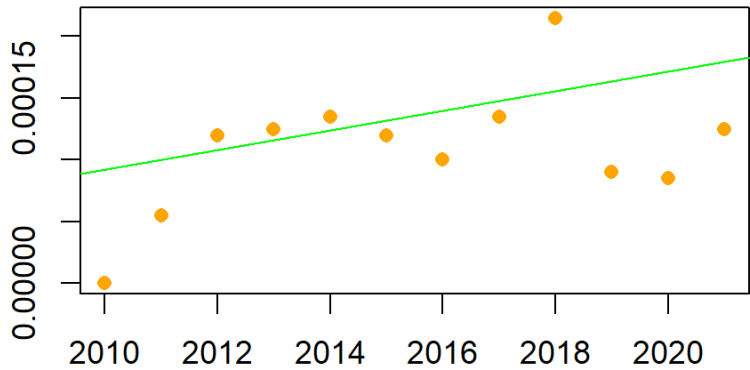
1,4-dioxaan ug/l



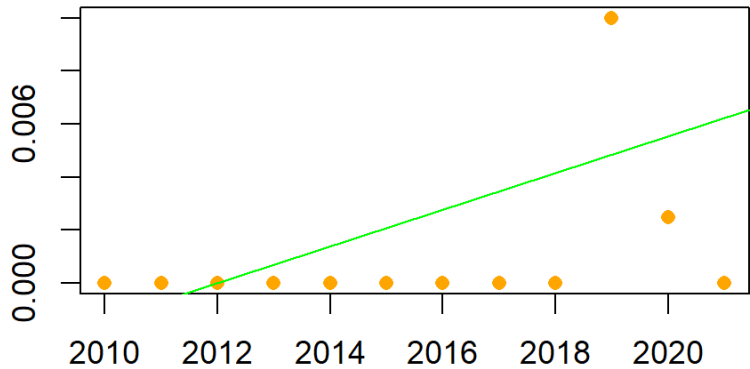
2-(perfluorhexyl)ethaan-1-sulfonzuur ug/l



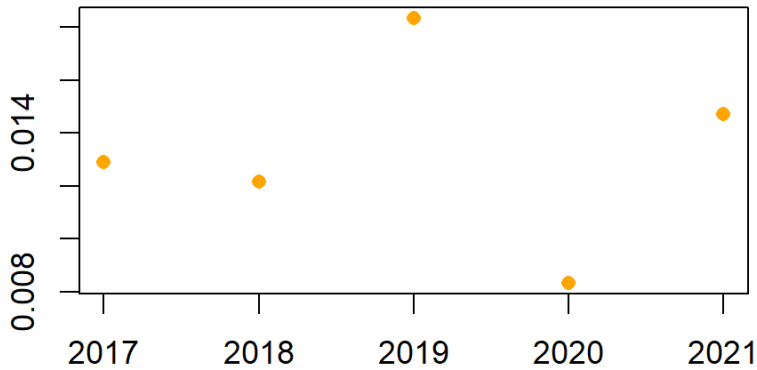
2,4,4'-trichloorbifenyl.(PCB.28) ug/l

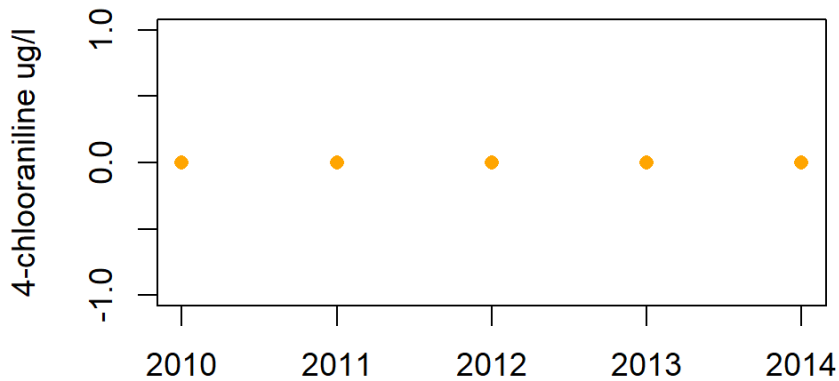


2,4-dinitrofenol ug/l

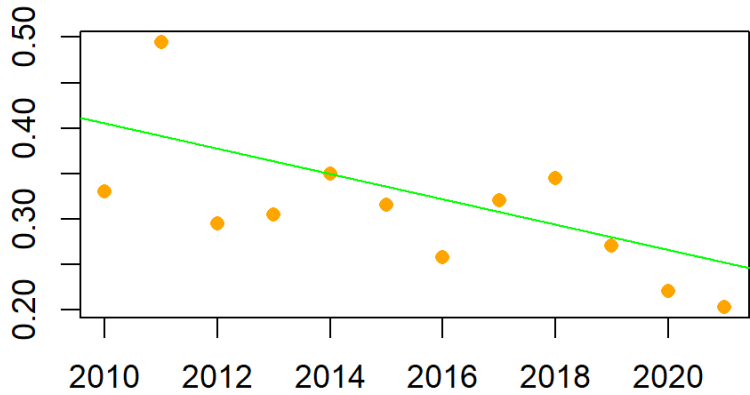


-(hydroxymethylfosfinoyl)propionzuur.(MPPA)

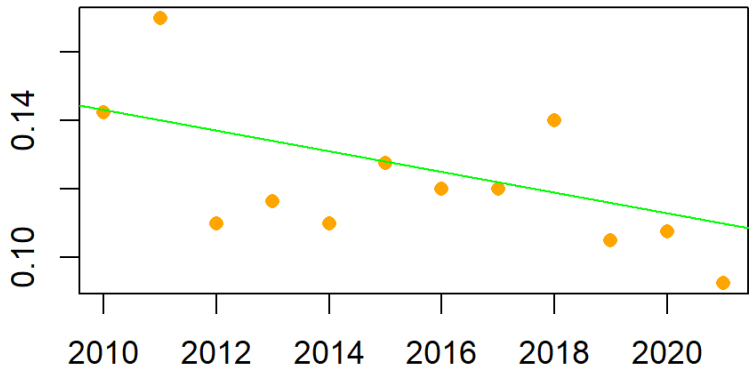




4-methyl-1H-benzotriazol ug/l

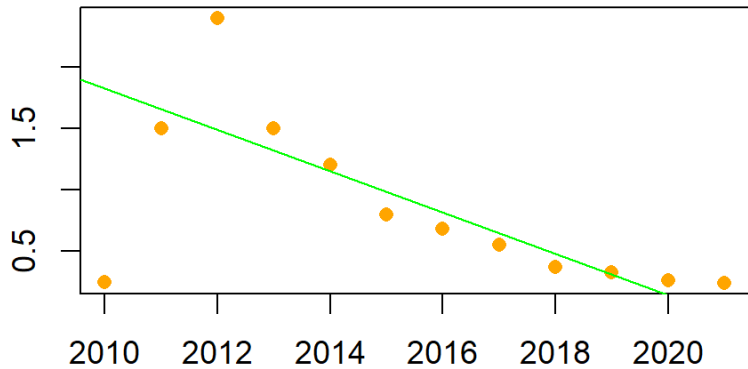


5-methyl-1H-benzotriazolool ug/l

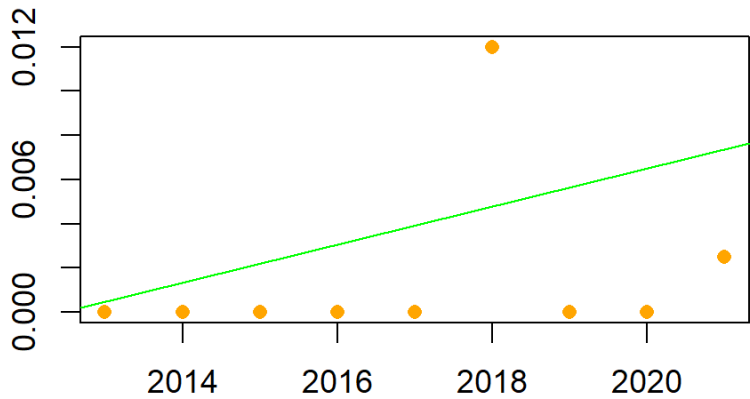




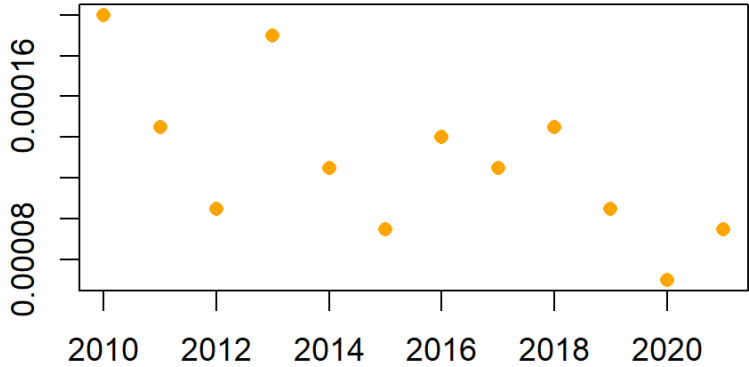
acesulfaam-K ug/l



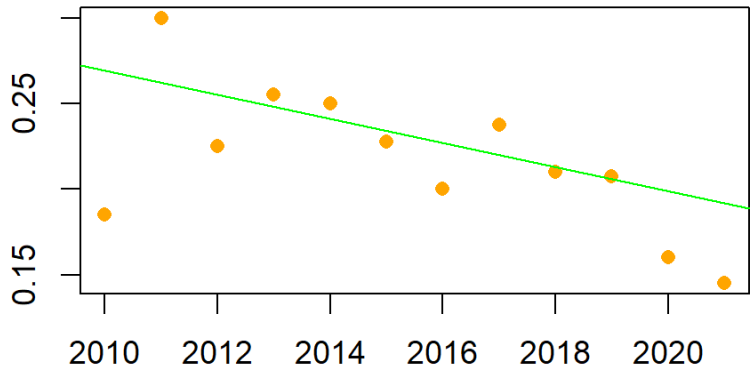
acetyl-sulfamethoxazole ug/l



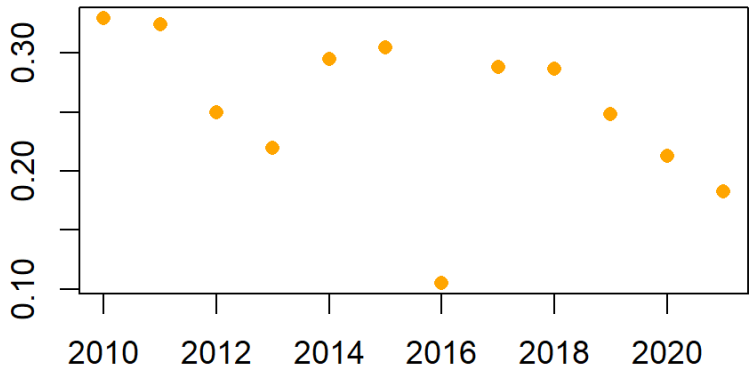
alfa-hexachloorcyclohexaan.(alfa-HCH) ug



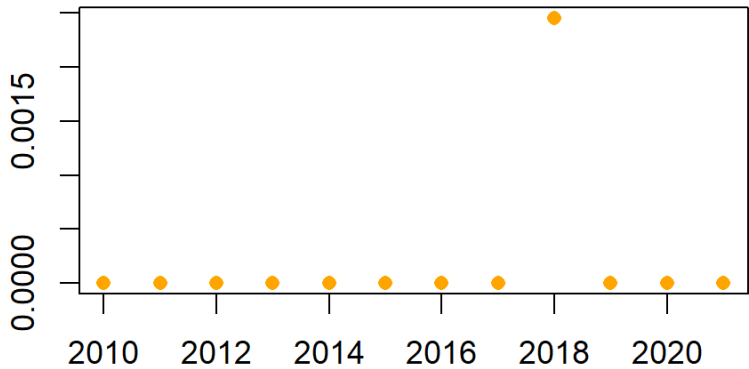
amidotrizoïnezuur ug/l

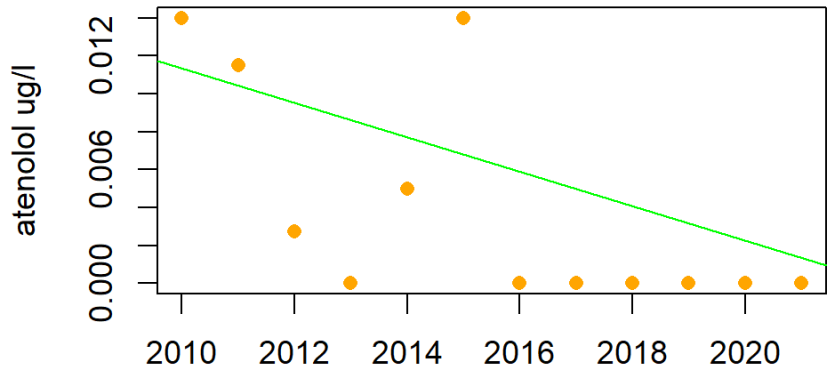


aminomethylfosfonzuur.(AMPA) ug/l

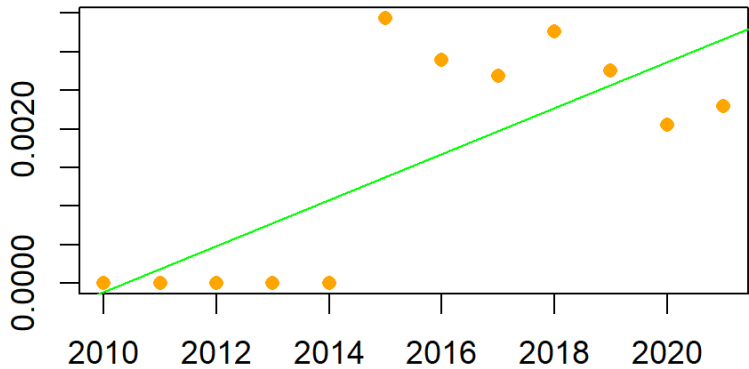


antracene ug/l

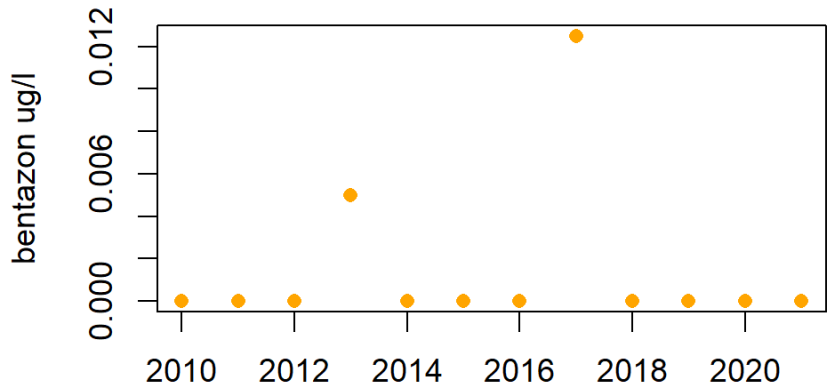




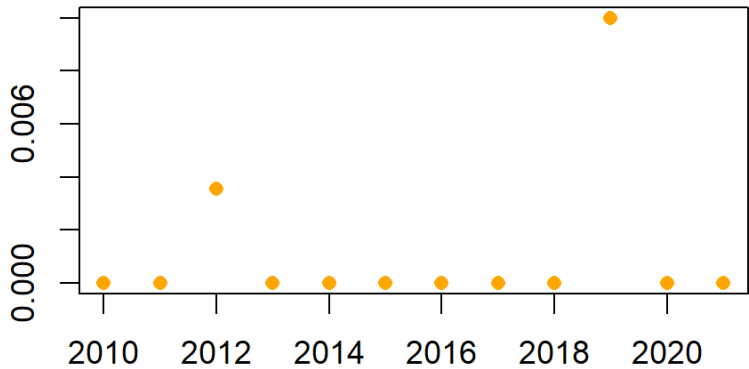
atrazine ug/l



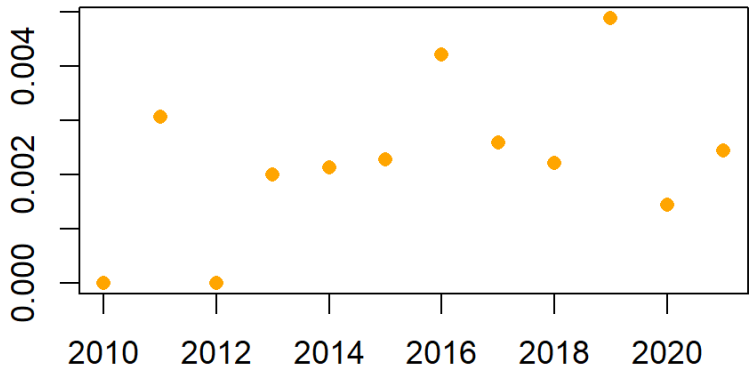


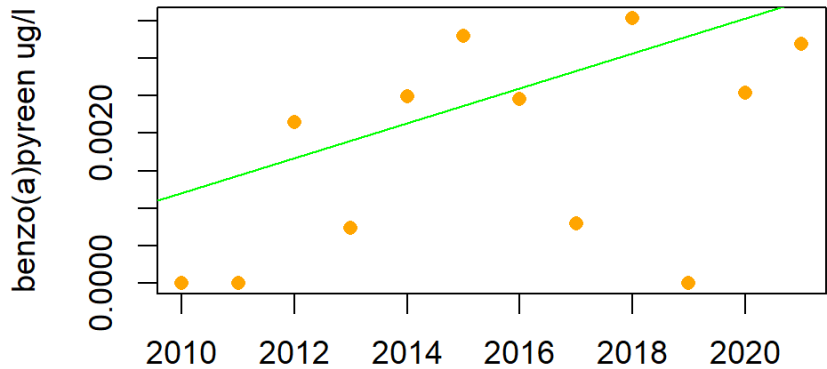


benzeen ug/l

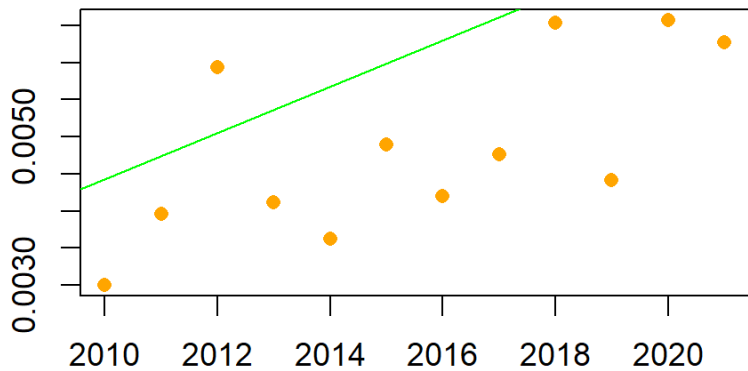


benzo(a)antraceneen ug/l

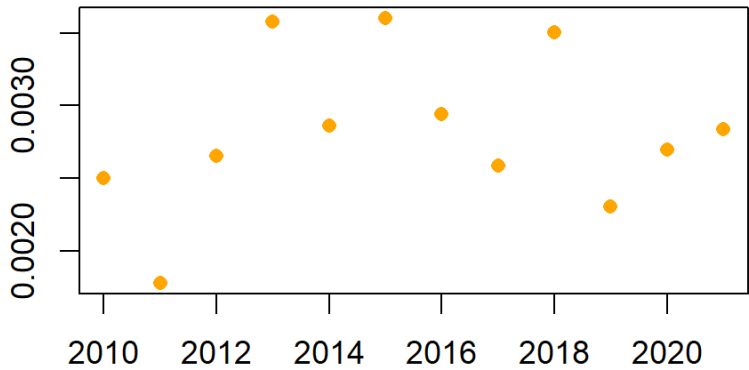




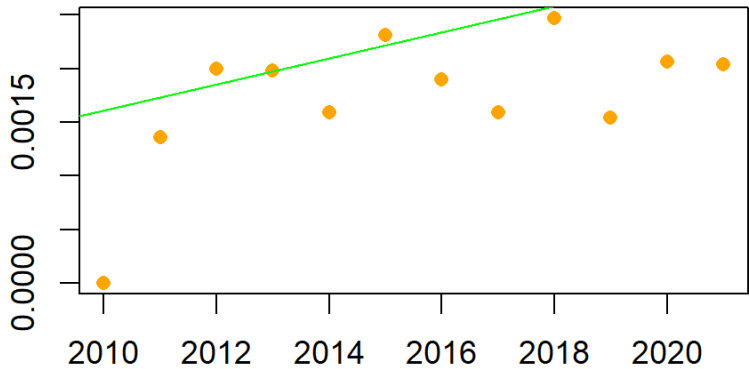
benzo(b)fluorantheen ug/l



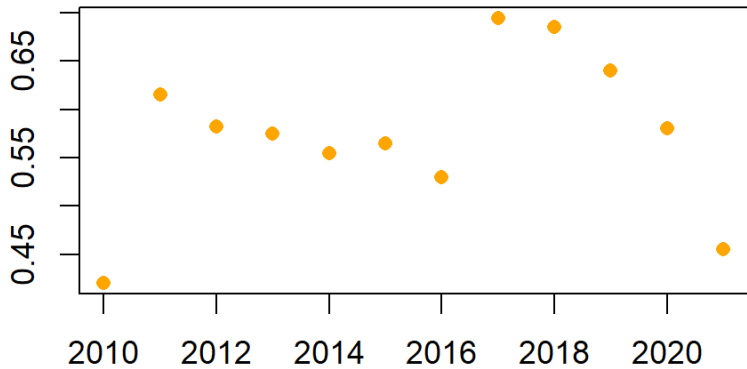
benzo(ghi)peryleen ug/l



benzo(k)fluorantheen ug/l

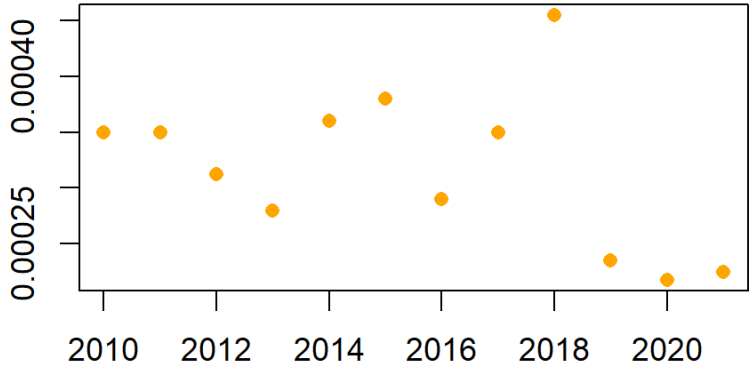


benzotriazol ug/l

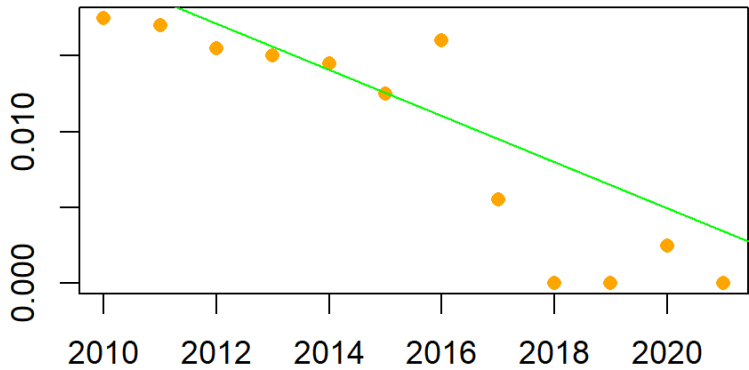


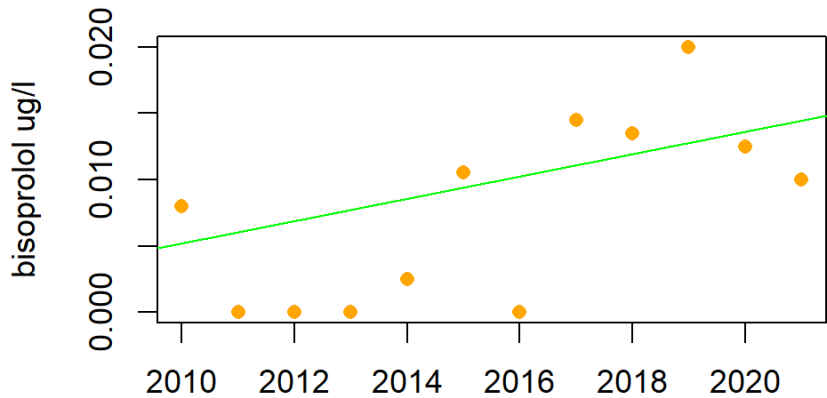


bèta-hexachloorcyclohexaan.(bèta-HCH) ug

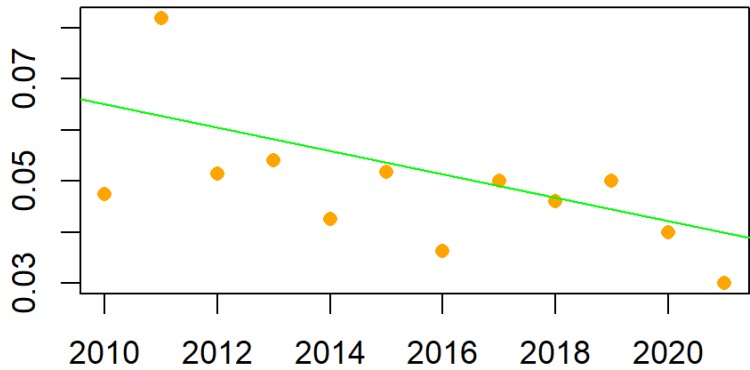


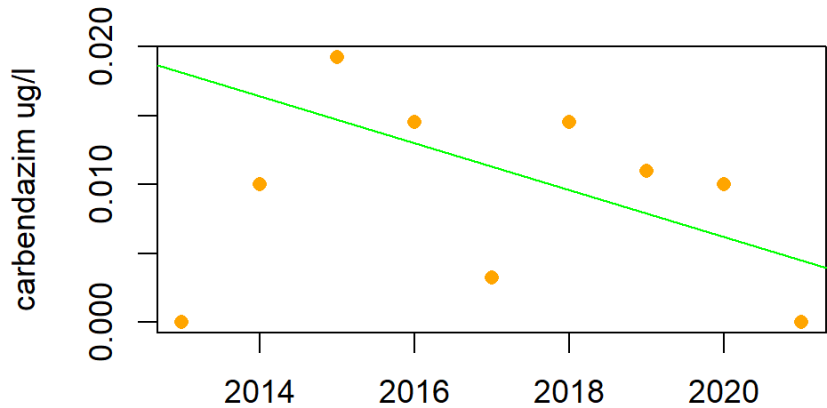
bezafibraat ug/l



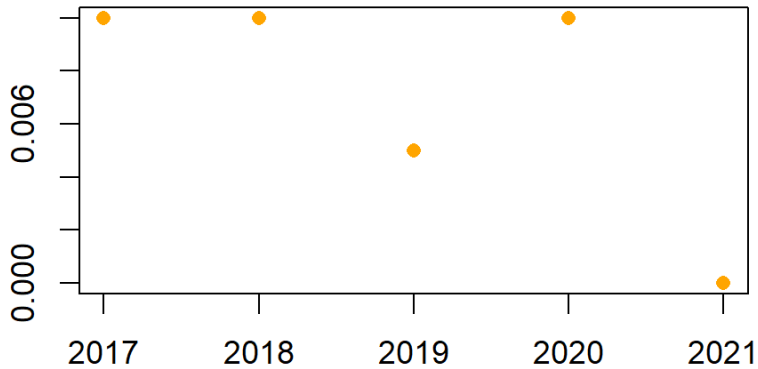


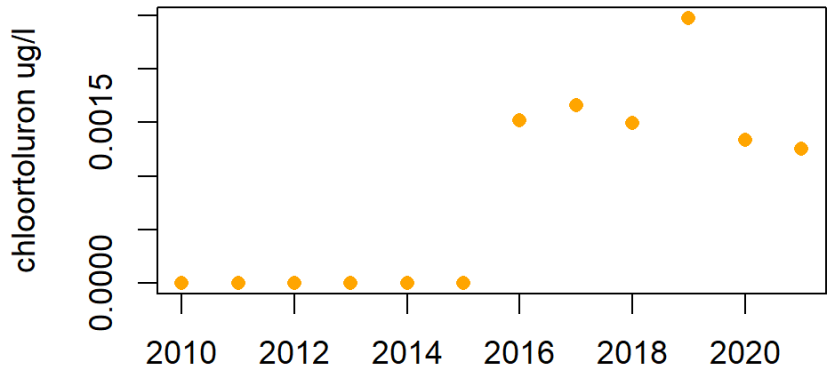
carbamazepine ug/l



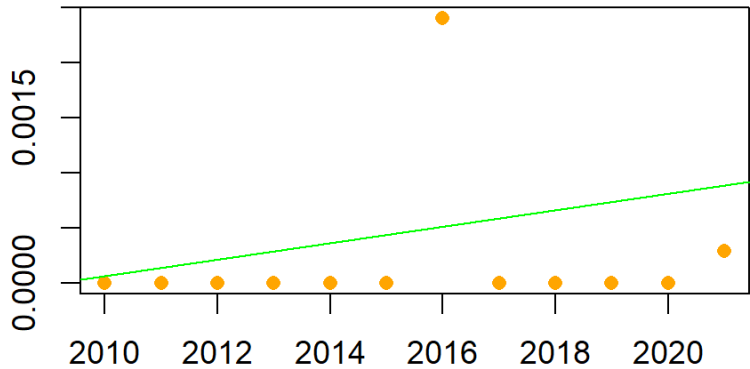


cetirizine ug/l



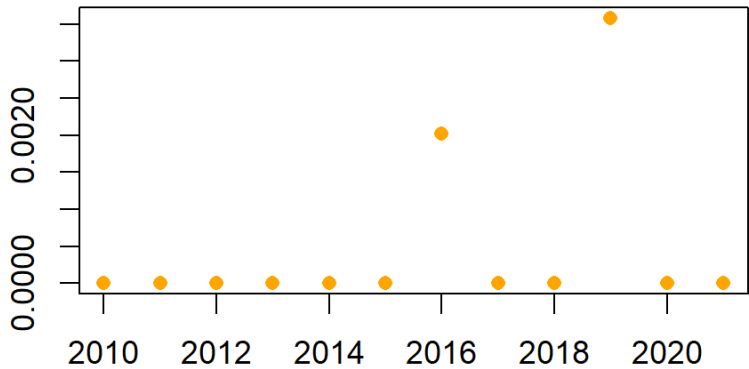


chloridazon ug/l

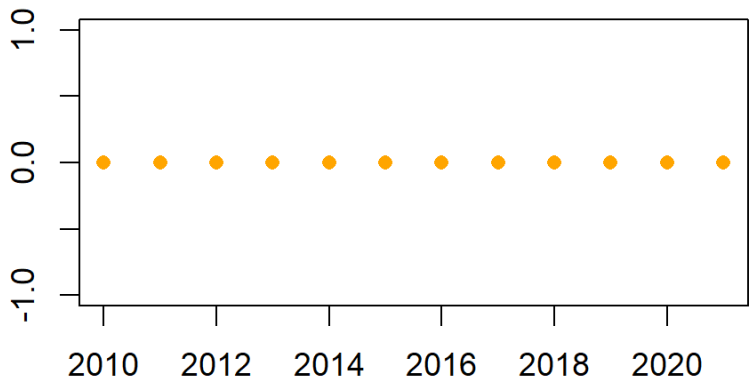




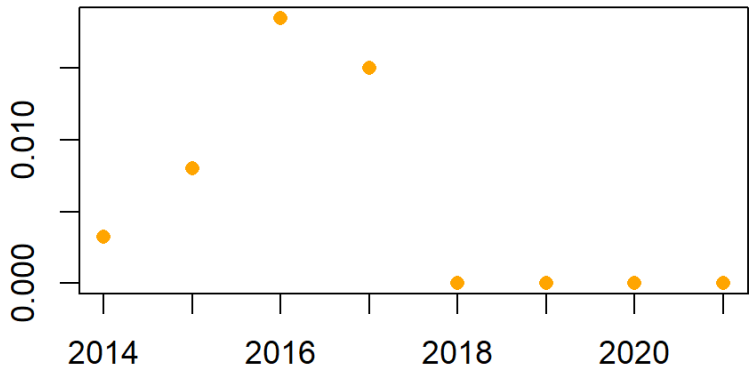
chryseen ug/l

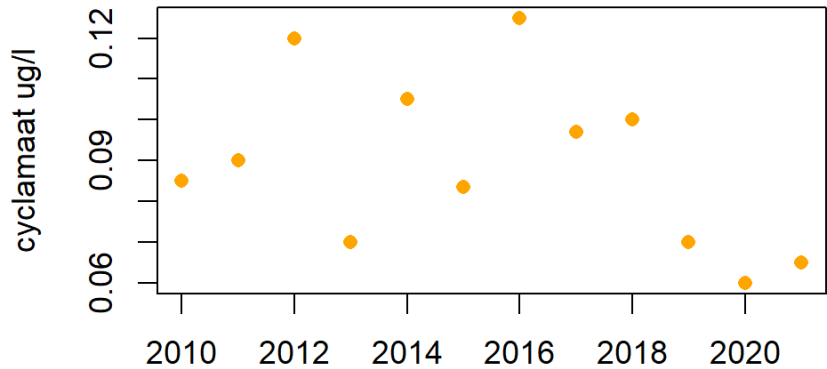


cis-1,2-dichlooretheen ug/l

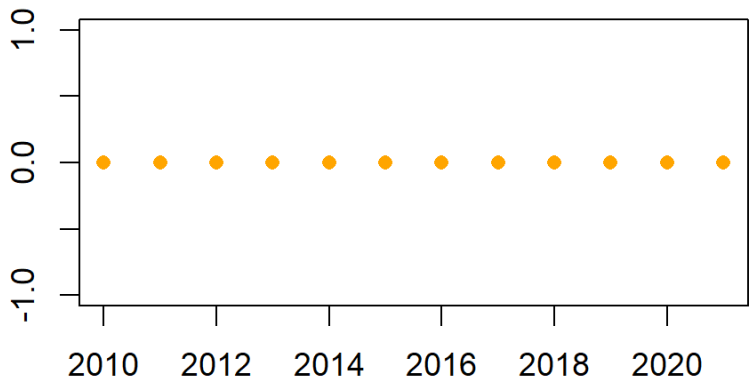


claritromycine ug/l

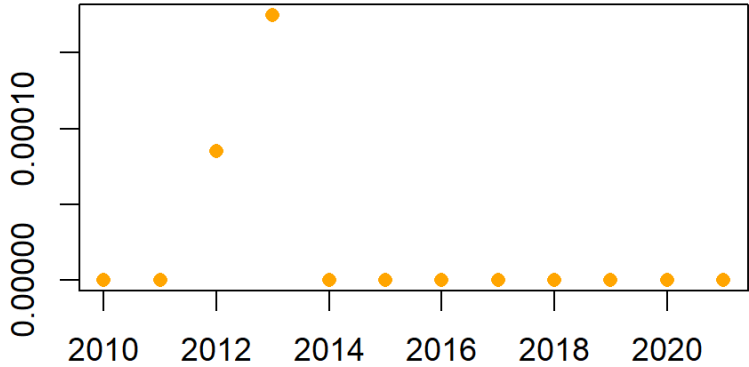


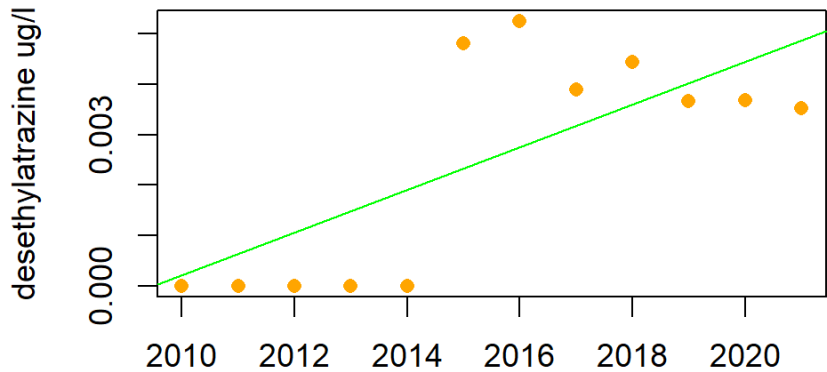


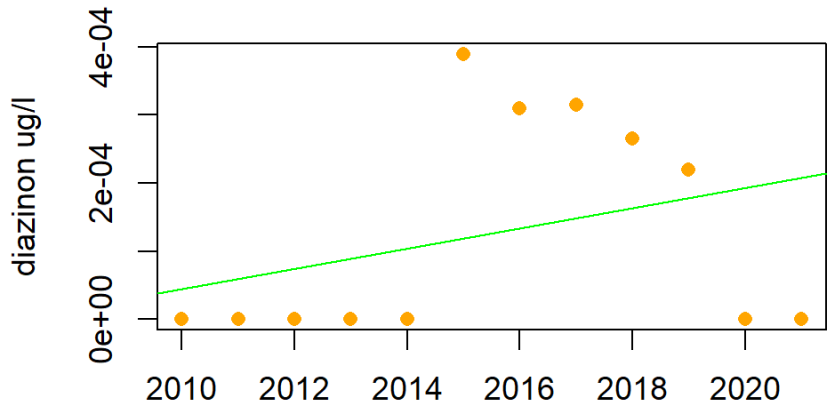
cyclohexaan ug/l



delta-hexachloorcyclohexaan.(delta-HCH) ug

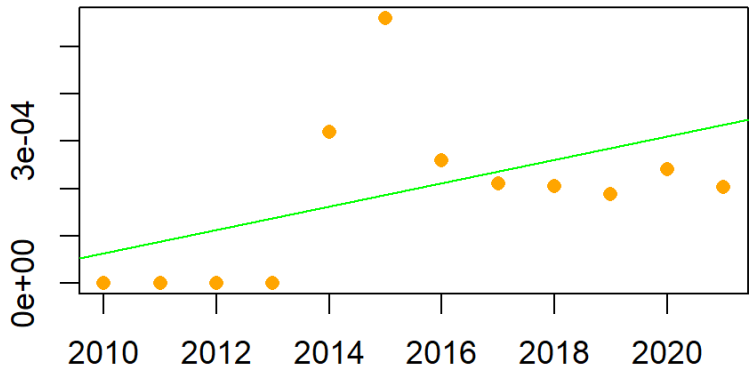


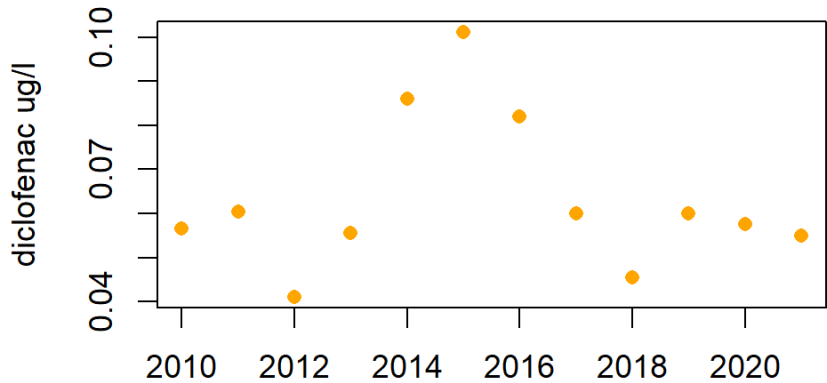


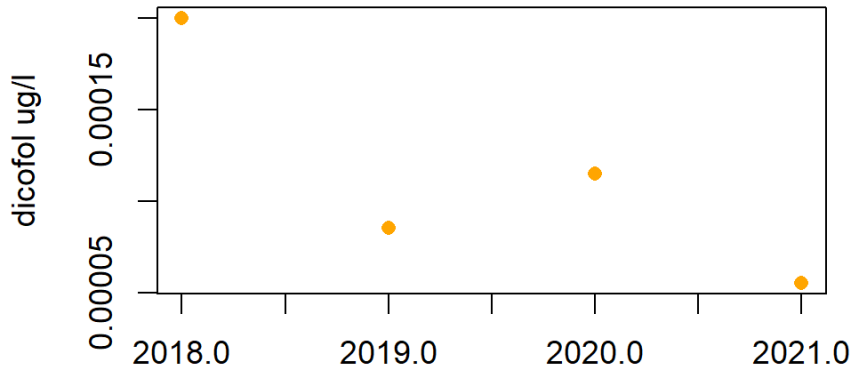


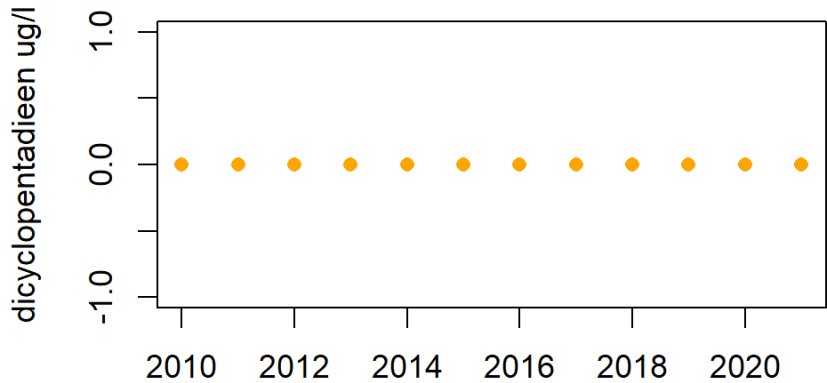


dibutyltin ug/l

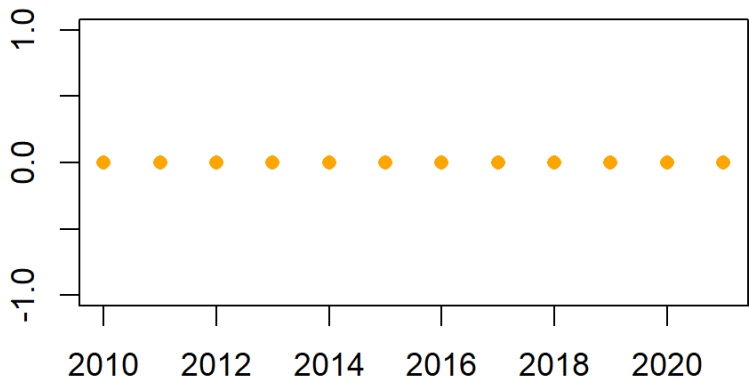


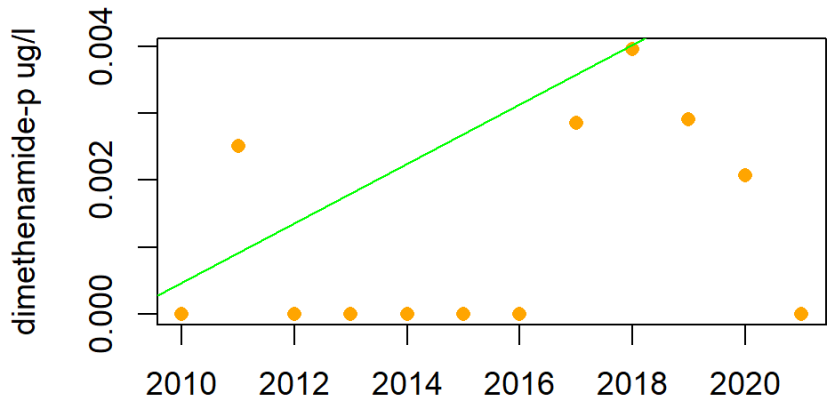




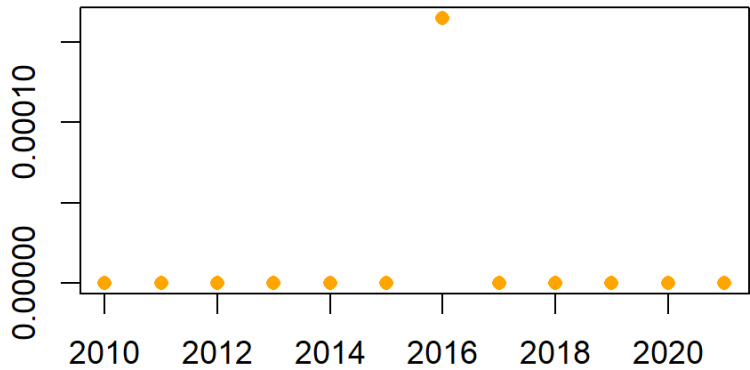


diisopropylether.(DIPE) ug/l

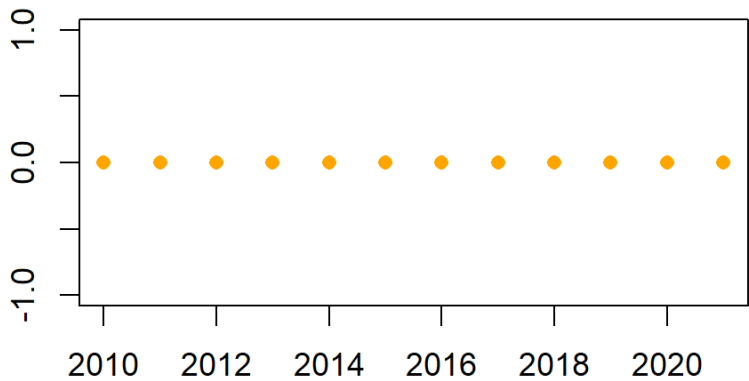




dimethoaat ug/l

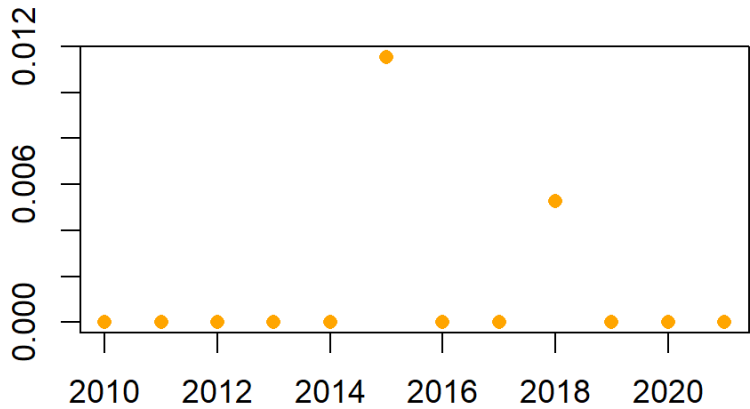


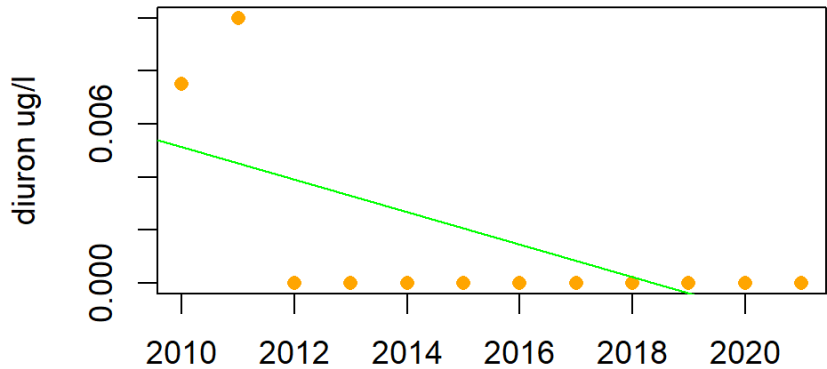
dimethoxymethaan ug/l



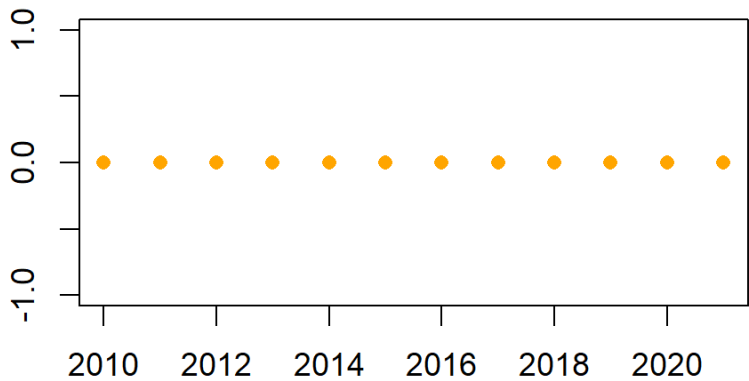


dimethyldisulfide.(DMDS) ug/l

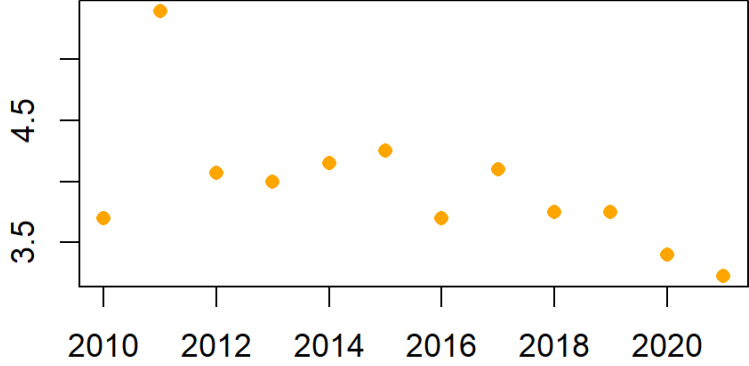




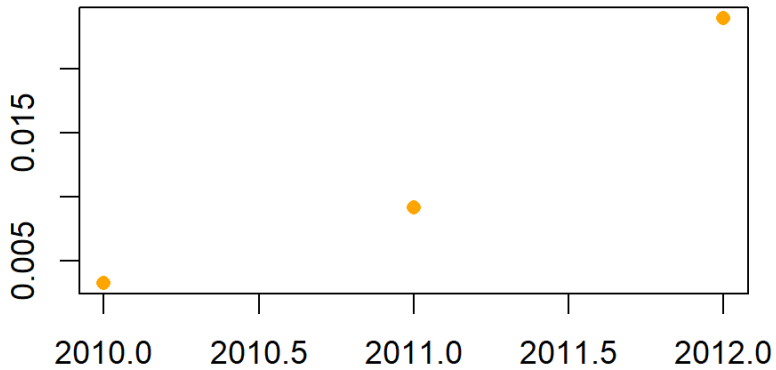
ethenylbenzeen.(styreen) ug/l

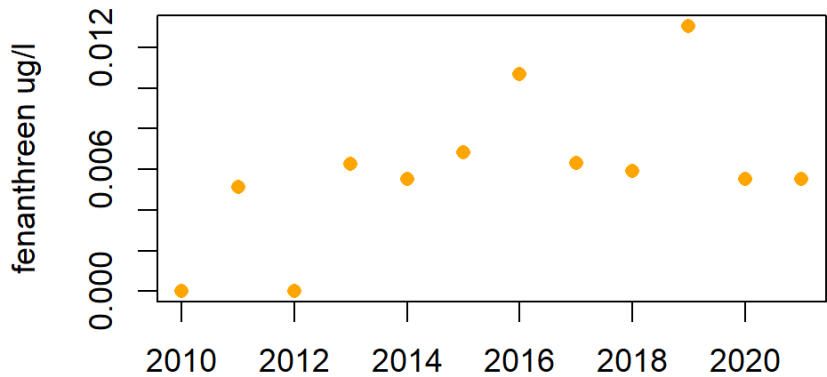


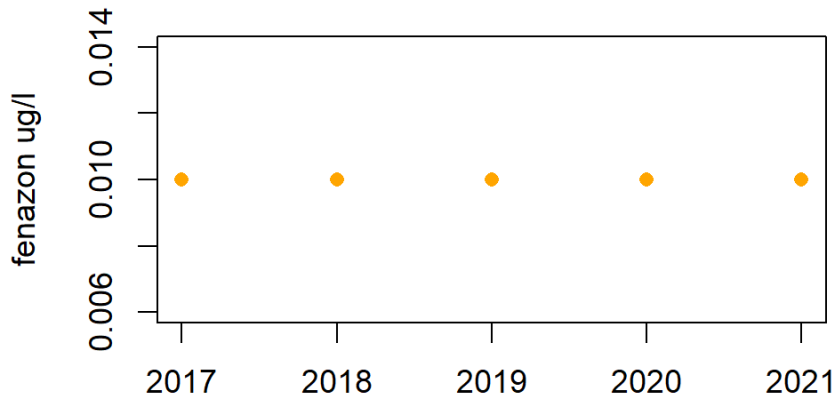
ethyleendiaminetetra-ethaanzuur.(EDTA) ug



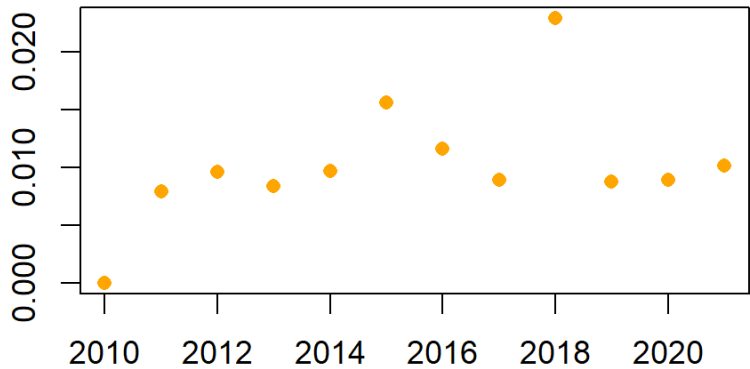
ethyl-tertiar-butylether.(ETBE) ug/l



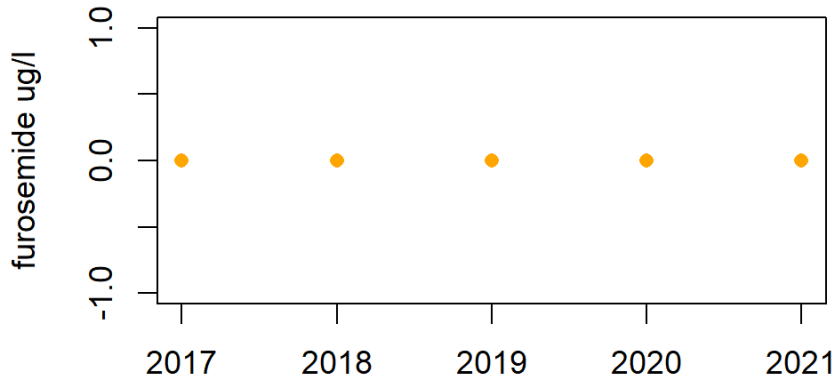




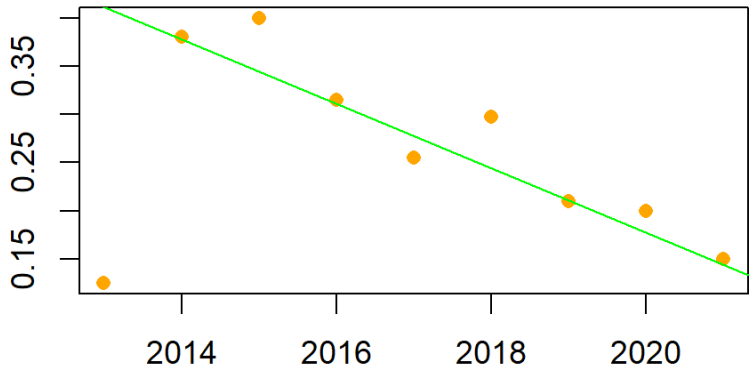
fluorantheen ug/l



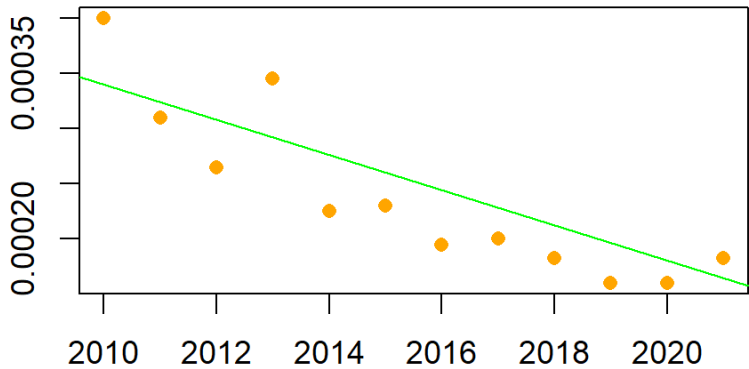


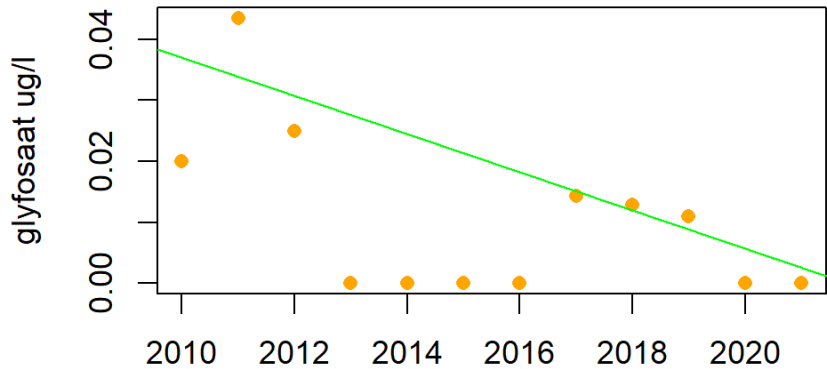


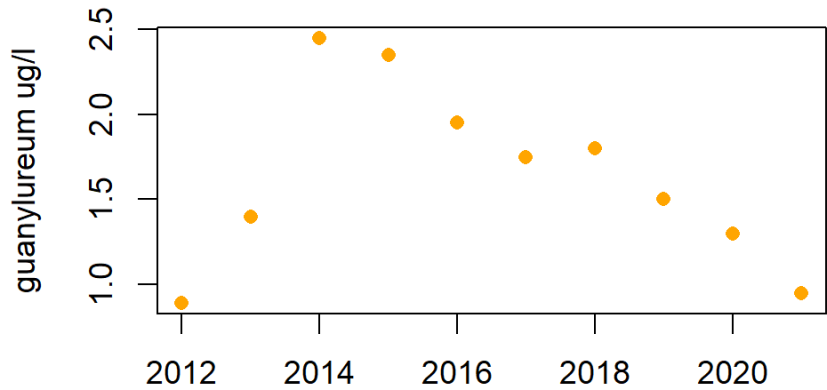
gabapentine ug/l



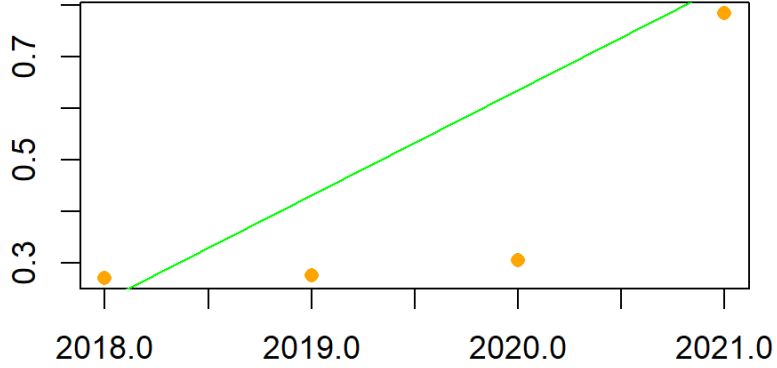
gamma-hexachloorcyclohexaan.(gamma-HCH)



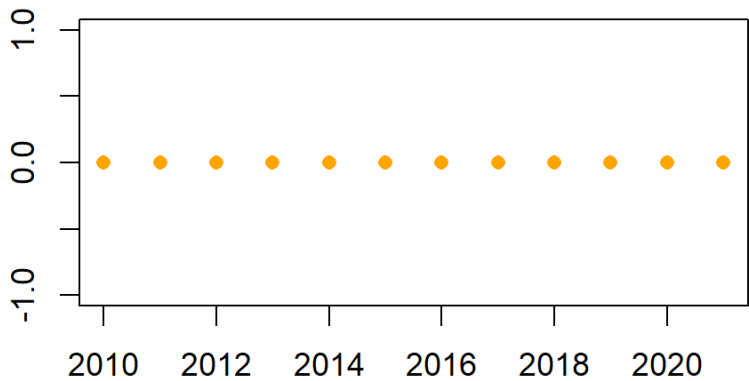




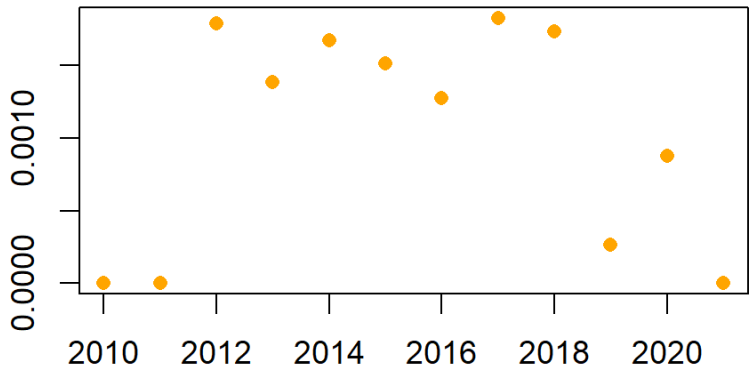
hexa(methoxymethyl)melamine.(HMMM) ug



hexachloorbenzeen.(HCB) ug/l

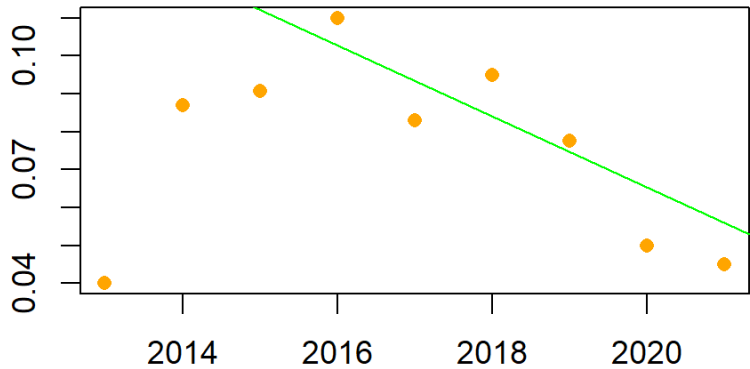


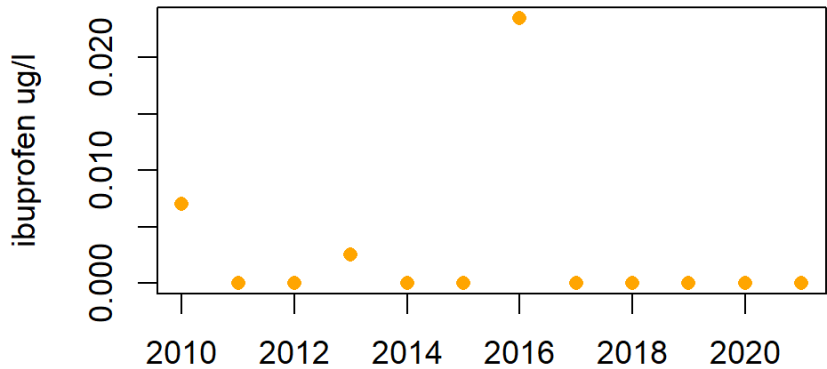
hexachloorbutadieen ug/l



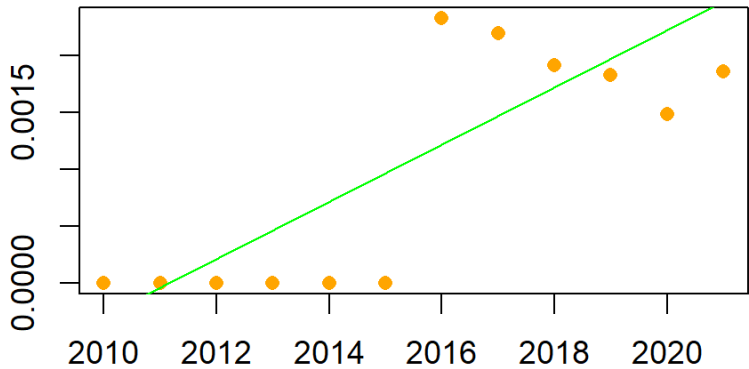


hydrochlorothiazide ug/l

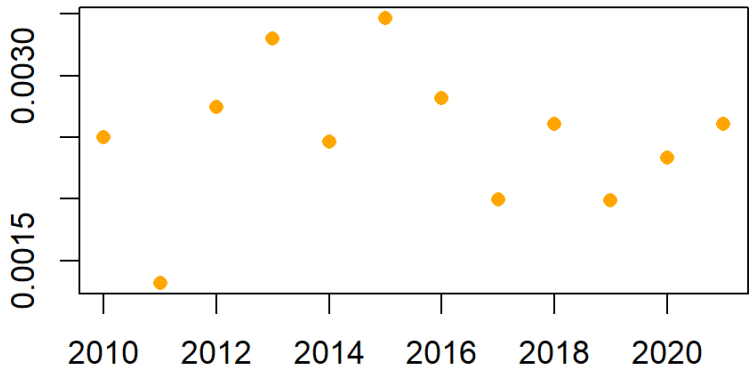


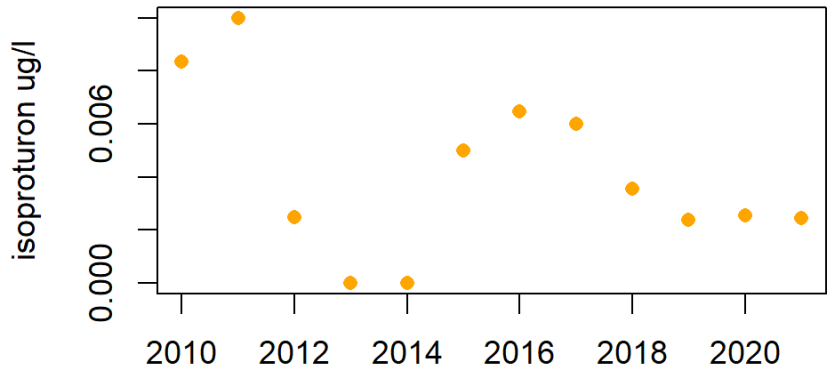


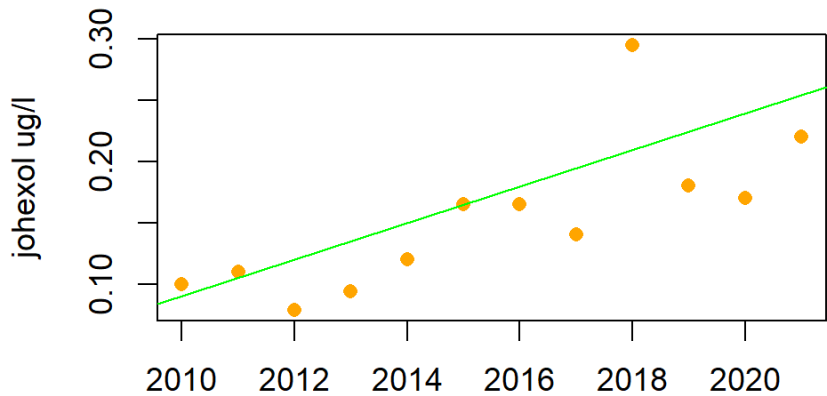
imidacloprid ug/l



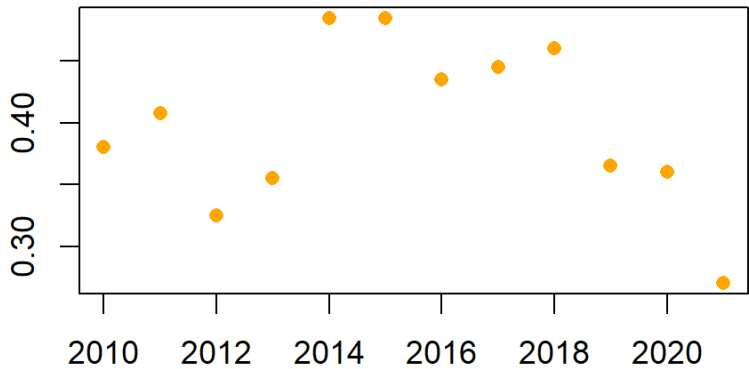
indeno(1,2,3-cd)pyreen ug/l



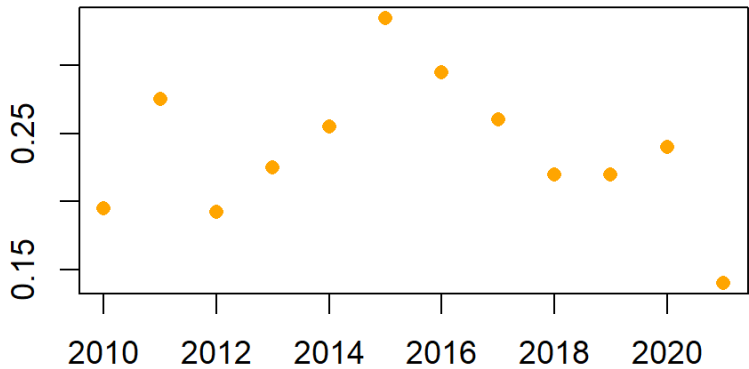




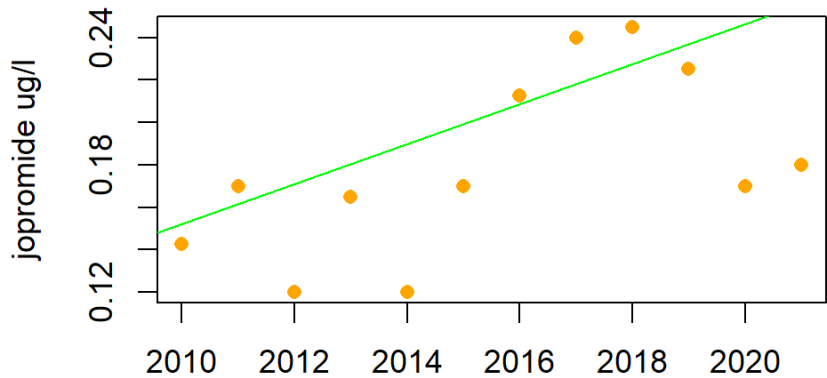
jomeprol ug/l



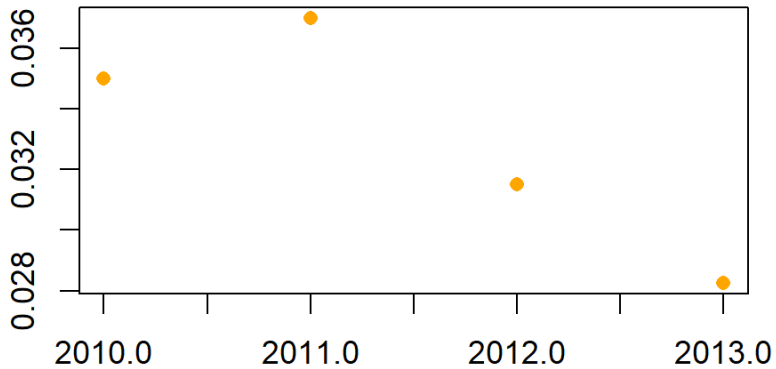
jopamidol ug/l

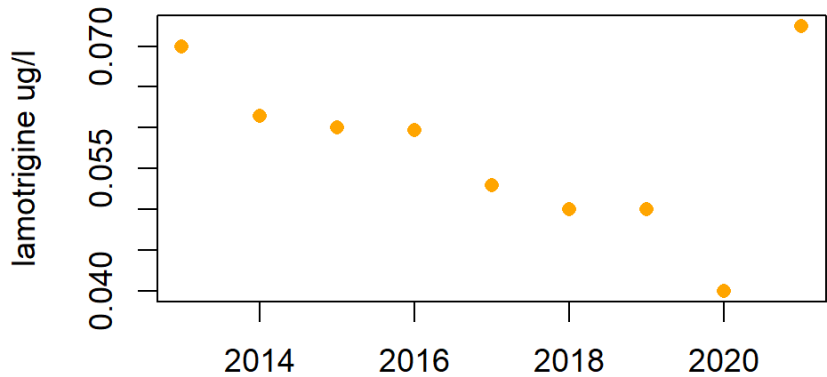




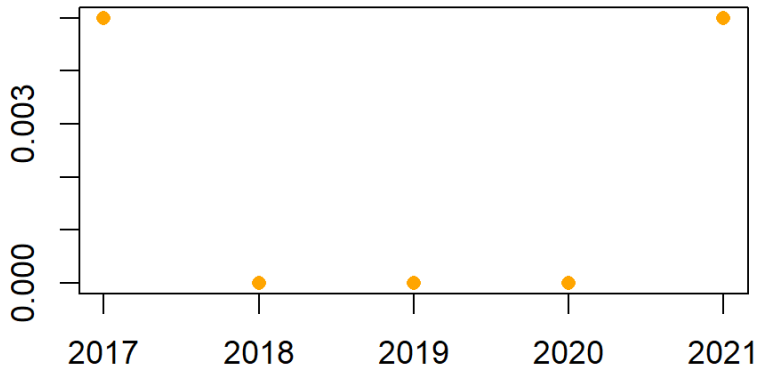


joxitalaminezuur ug/l

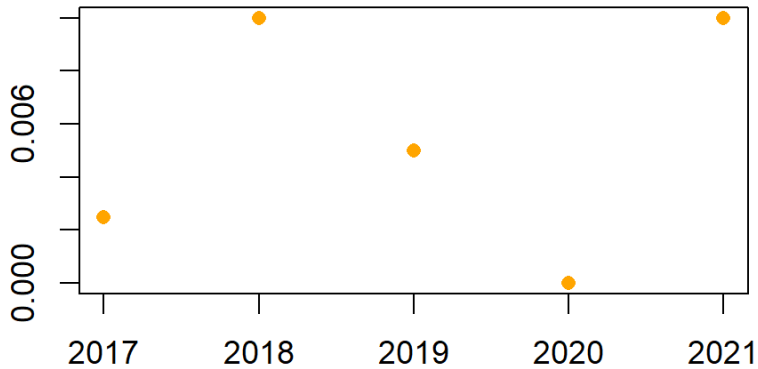




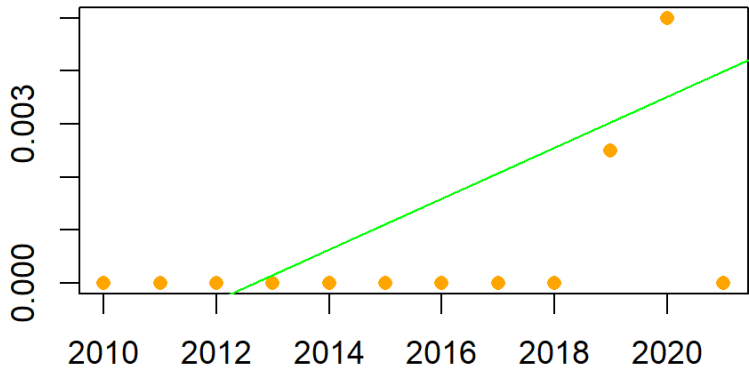
levetiracetam ug/l

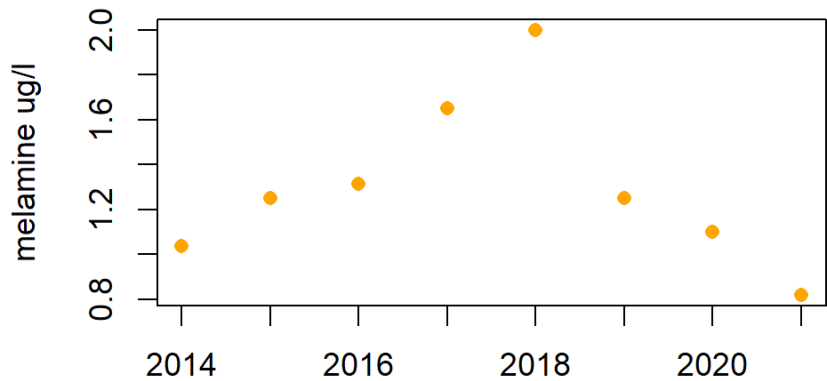


lidocaïne ug/l

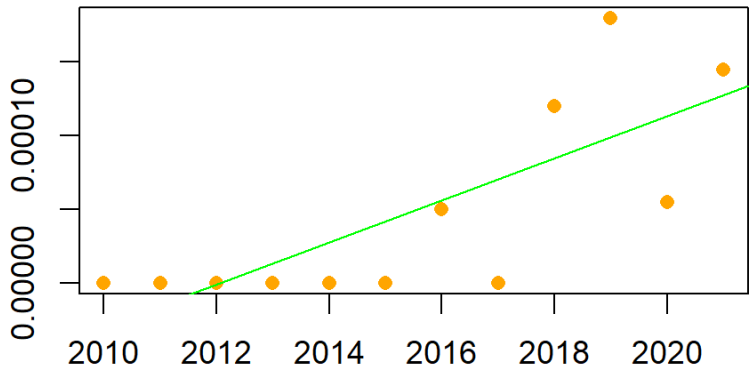


mecoprop.(MCP) ug/l



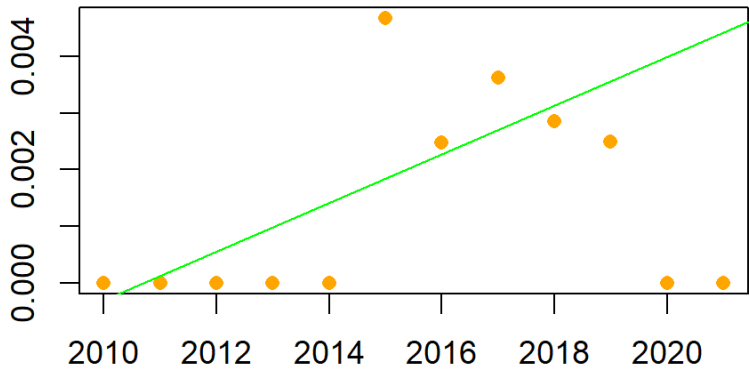


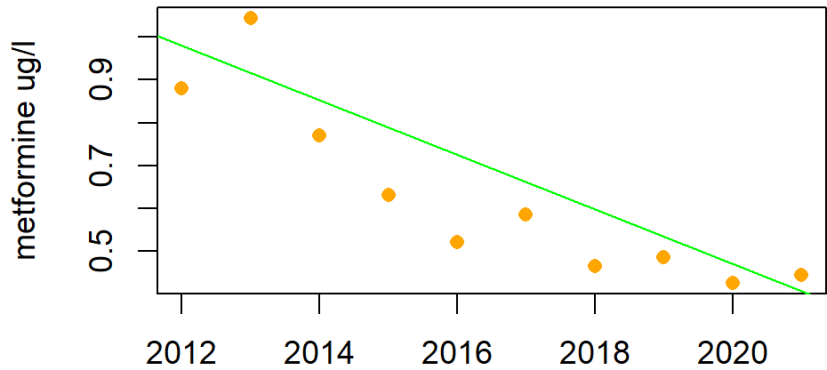
metabenzthiazuron ug/l



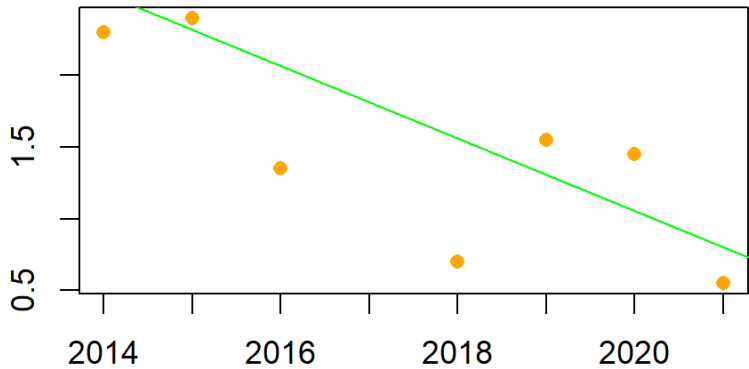


metazachloor ug/l

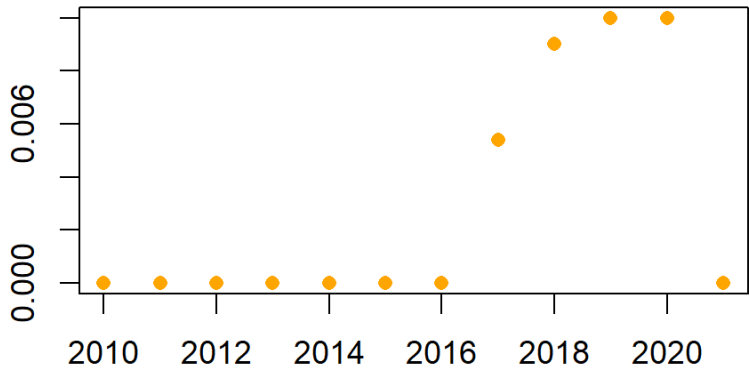




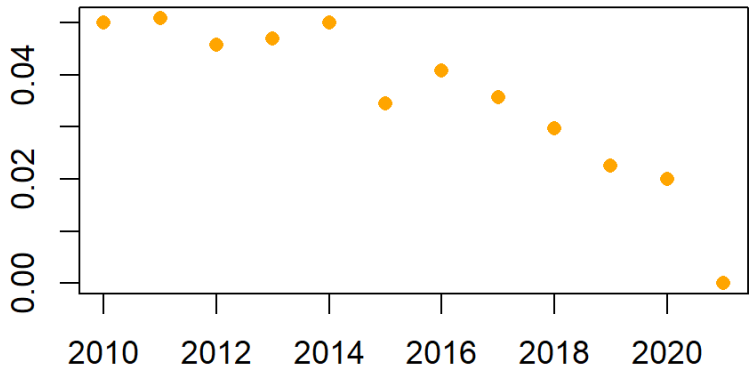
methenamine.(urotropine) ug/l

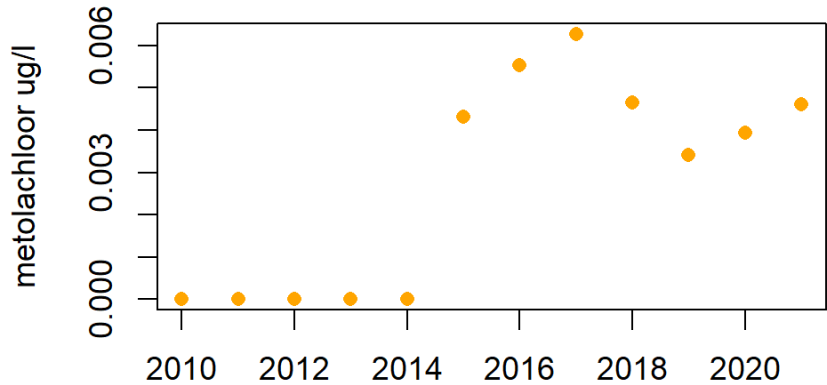


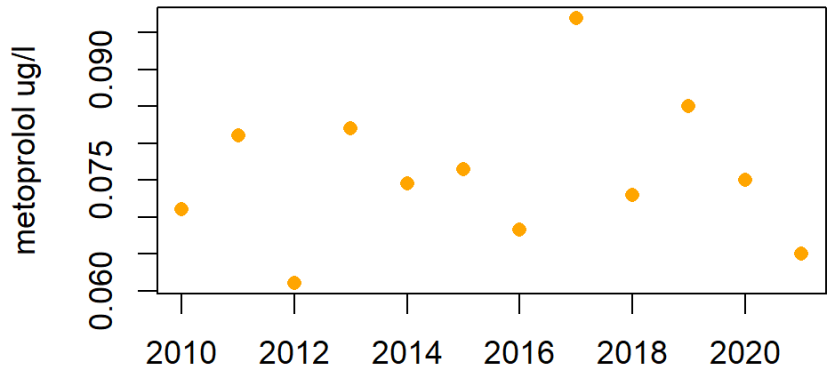
methylbenzeen.(tolueen) ug/l



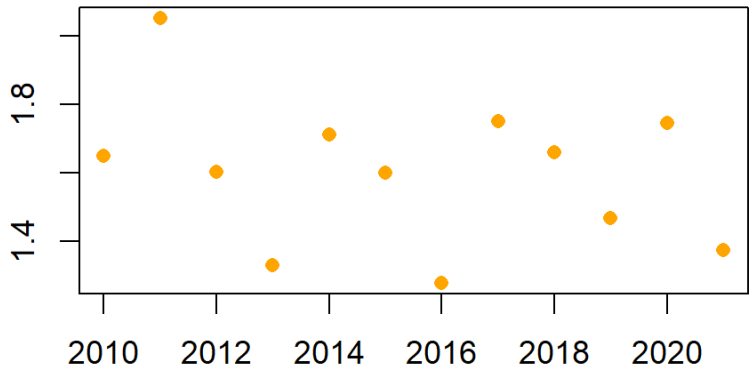
methyl-tertiar-butylether.(MTBE) ug/l



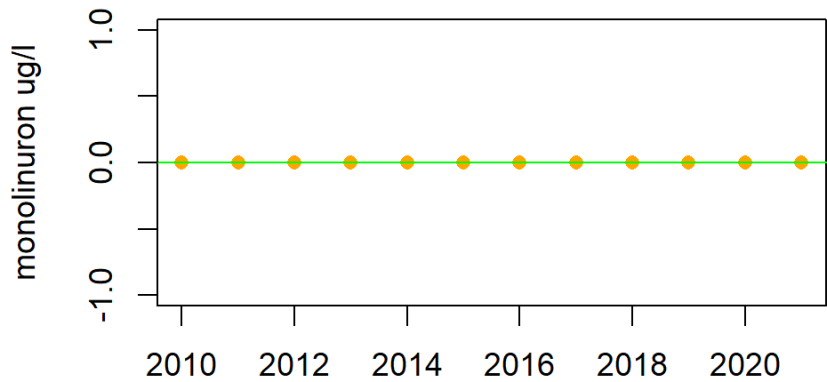




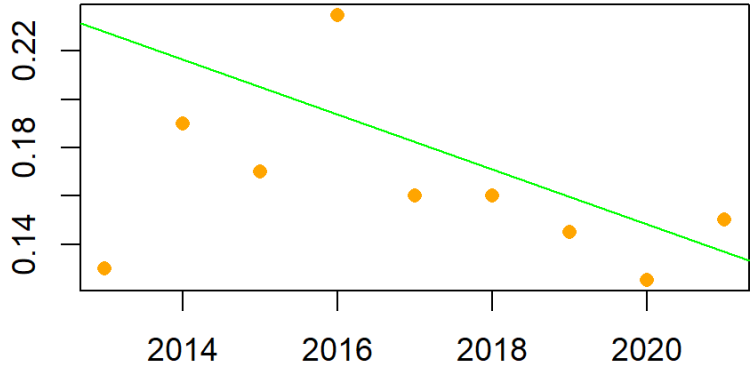
molybdeen ug/l

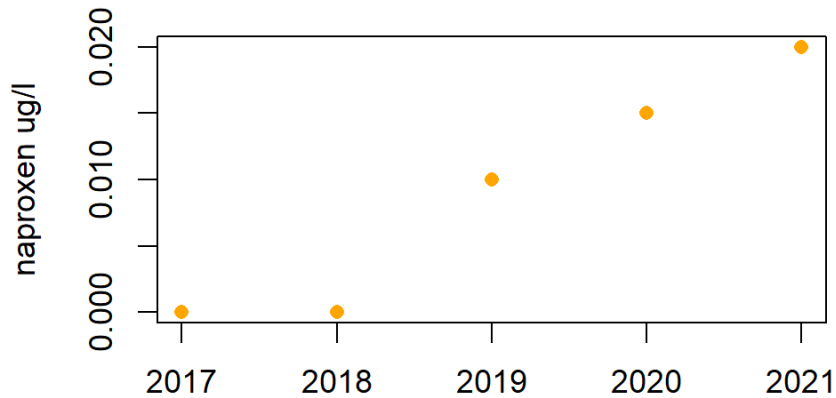




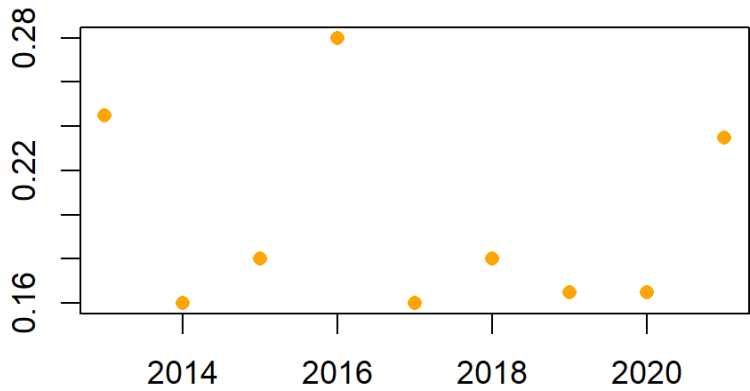


N-acetyl-4-aminoantipyrene.(AAA) ug/l

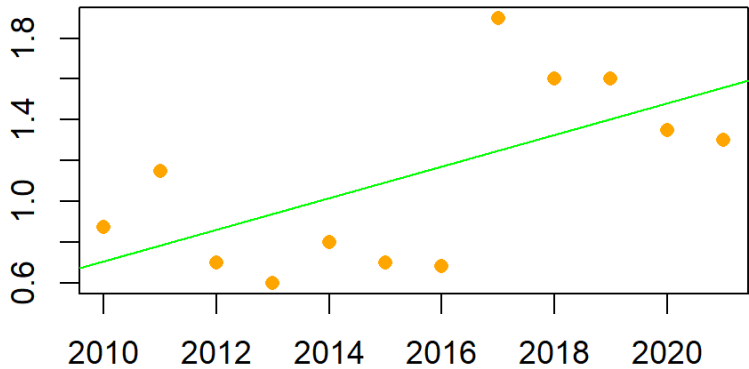


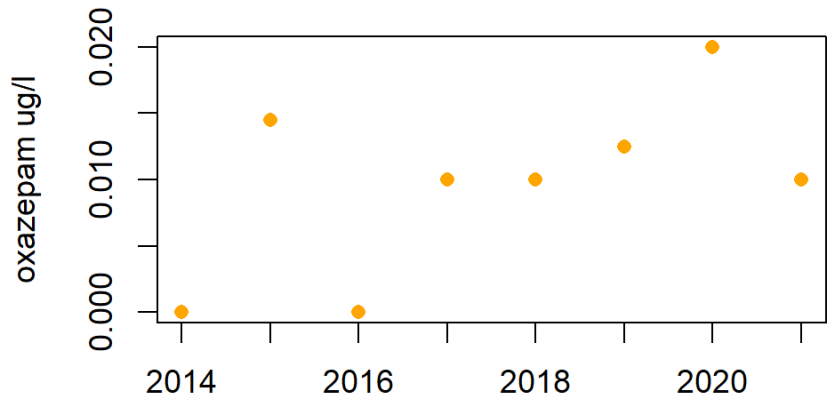


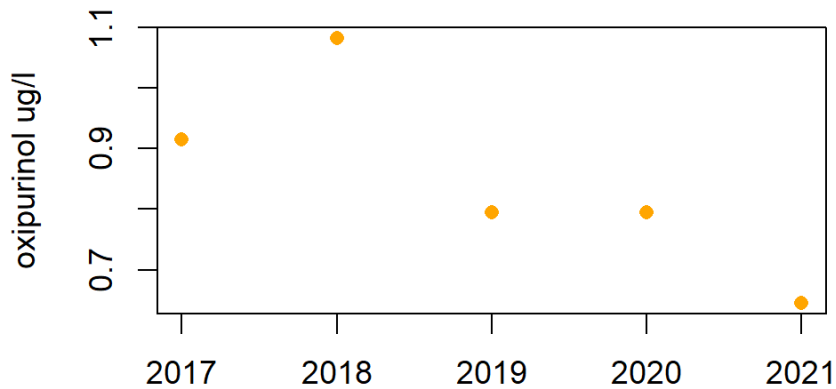
N-formyl-4-aminoantipyrine.(FAA) ug/l



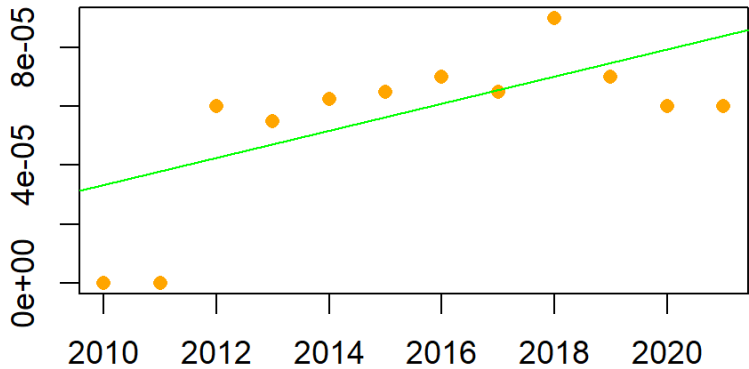
nitrilotriazijnzuur.(NTA) ug/l





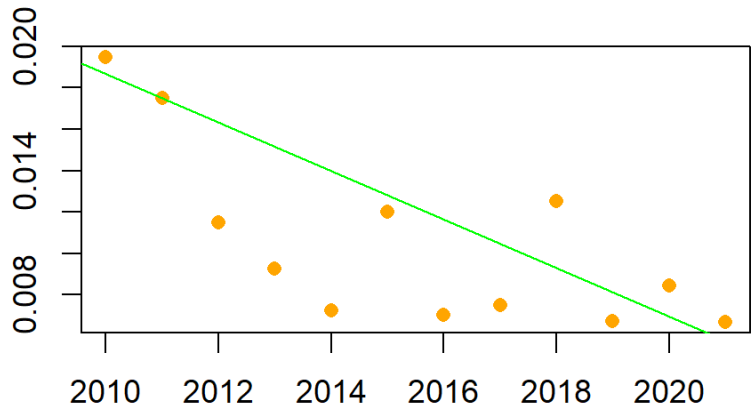


pentachloorbenzeen ug/l

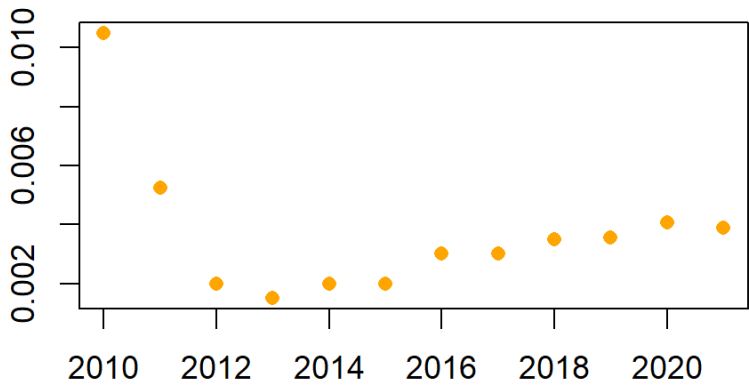




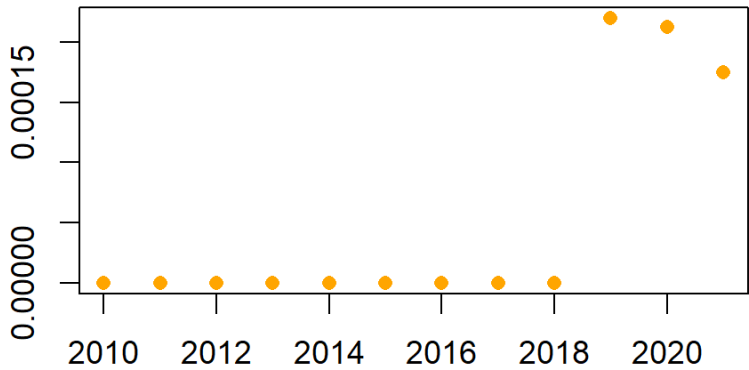
perfluorbutaansulfonzuur.(PFBS) ug/l



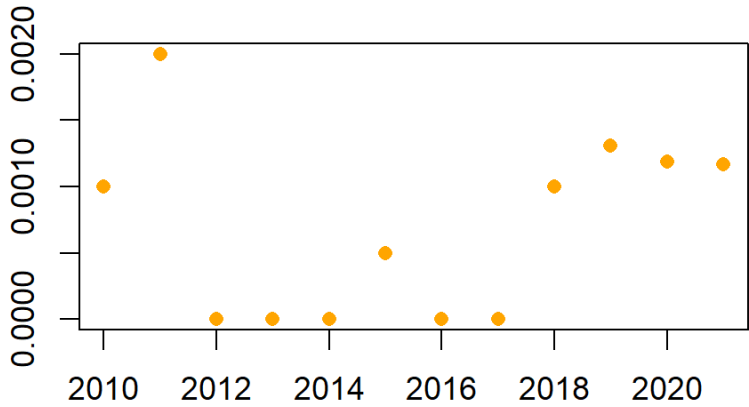
perfluorbutaanzuur.(PFBA) ug/l



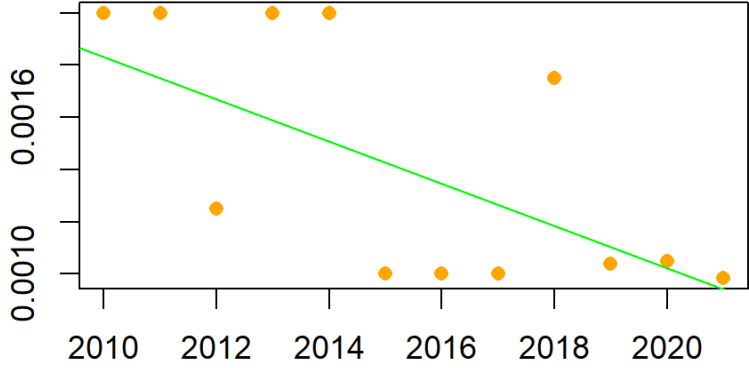
perfluordecaanzuur.(PFDA) ug/l



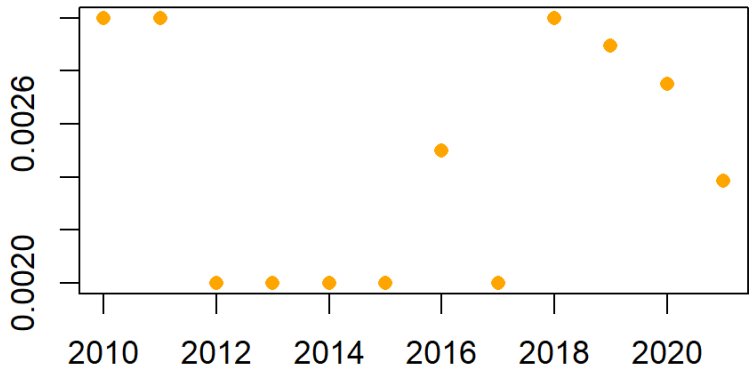
perfluorheptaanzuur.(PFHpA) ug/l



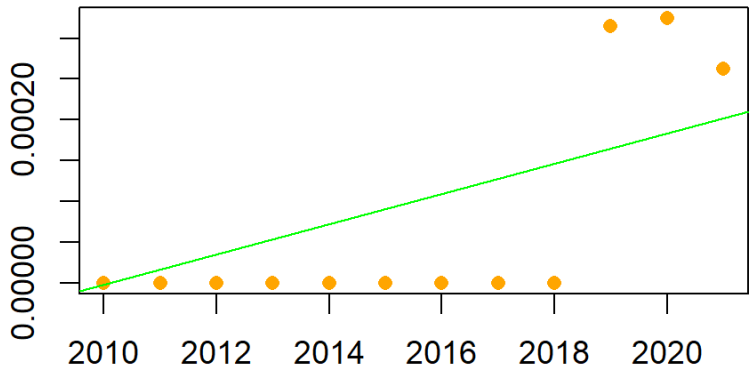
perfluorhexaansulfonzuur.(PFHxS) ug/l



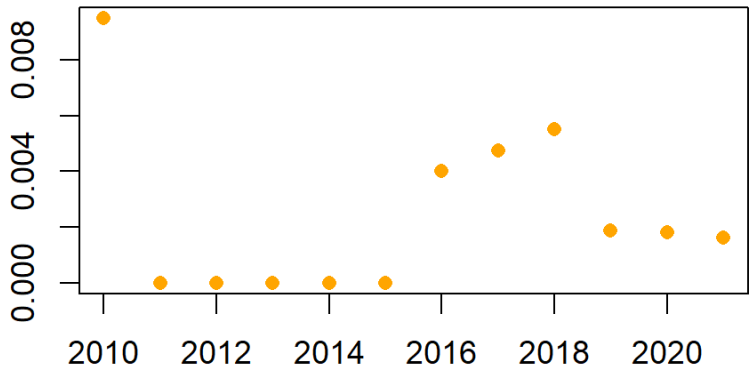
perfluorhexaanzuur.(PFHxA) ug/l



perfluoronaanzuur.(PFNA) ug/l

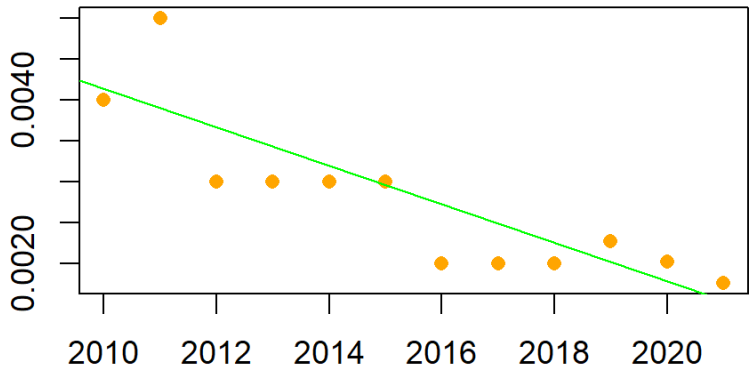


perfluorooctaansulfonzuur.(PFOS) ug/l

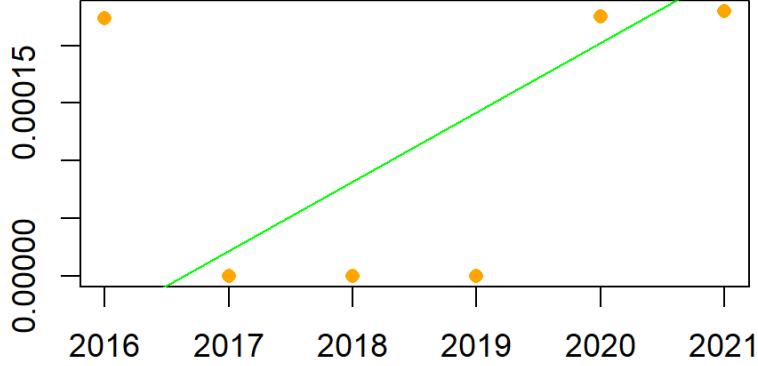




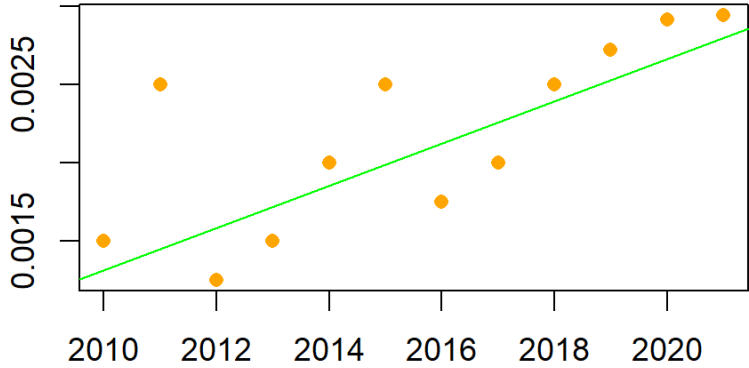
perfluoroctaanzuur.(PFOA) ug/l



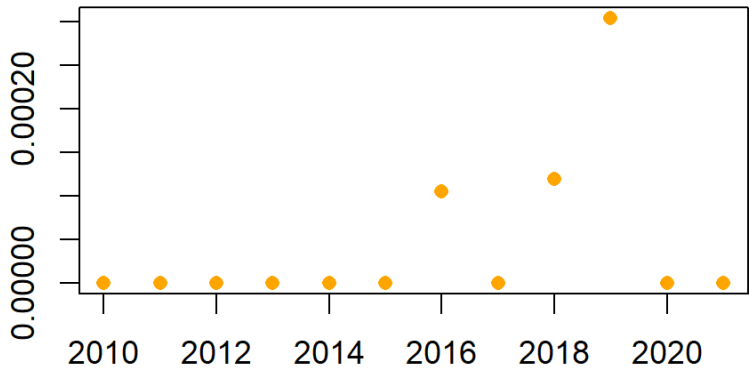
perfluorpentaansulfonzuur. (PFPeS) ug/l

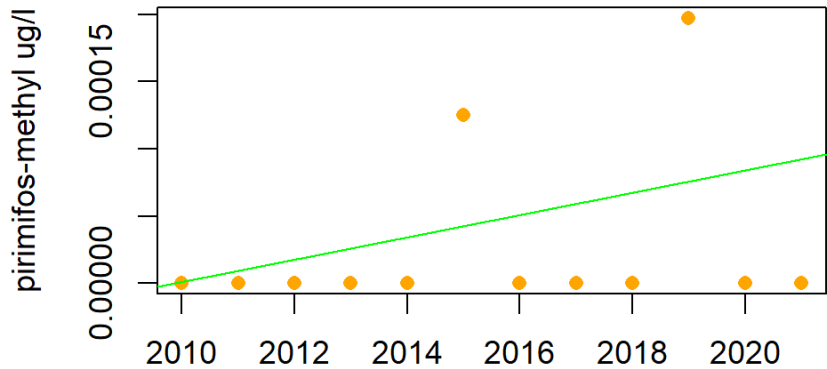


perfluoropentanoic acid (PFPeA) ug/l

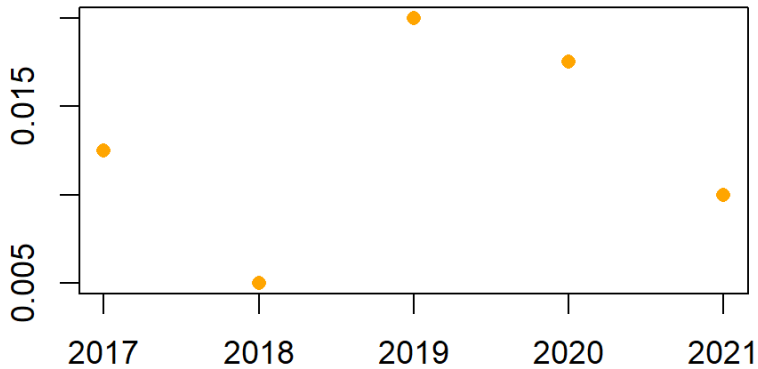


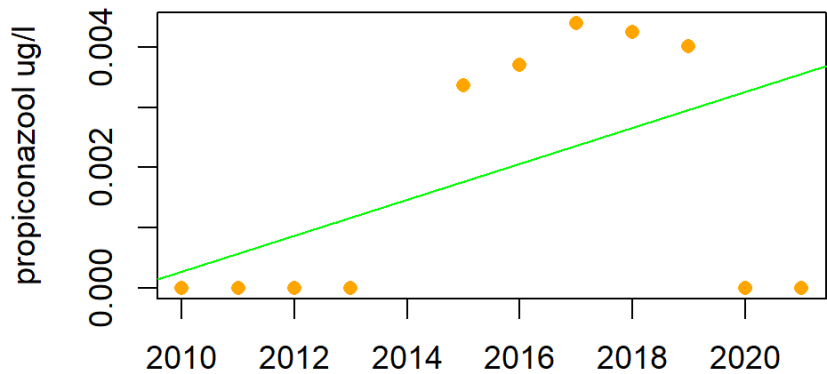
pirimicarb ug/l

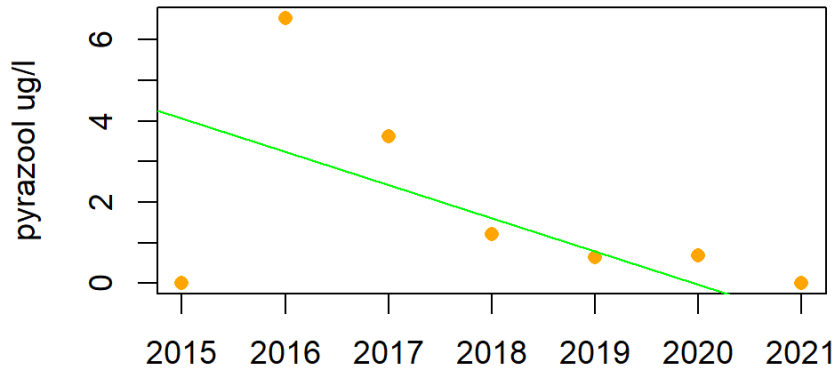




primidon ug/l

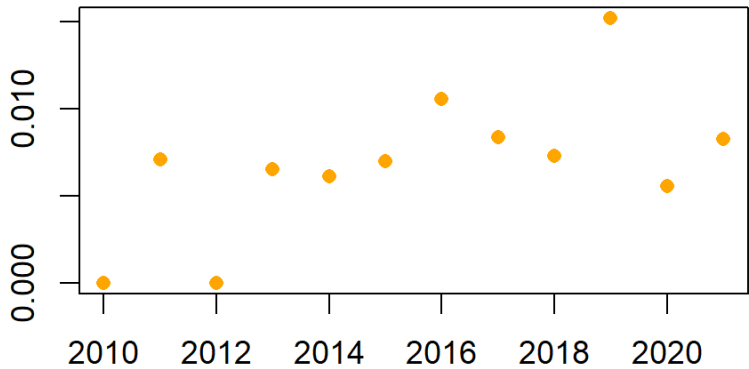




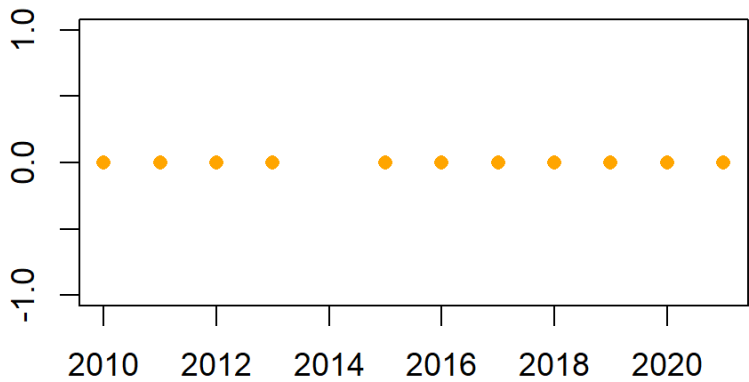




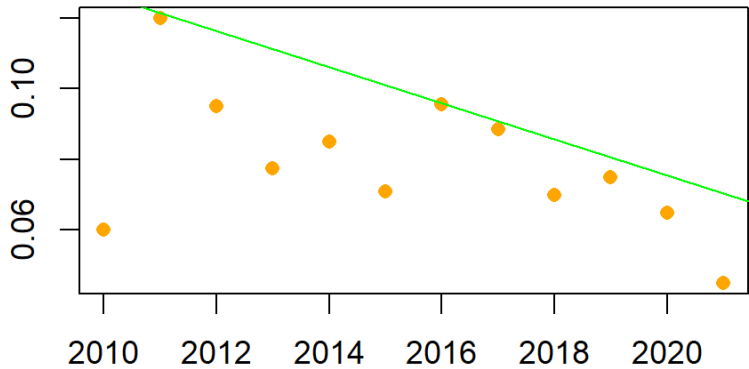
pyreen ug/l



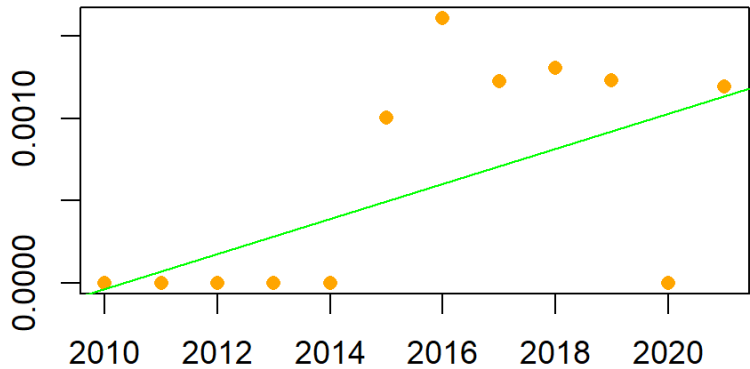
pyriproxyfen ug/l

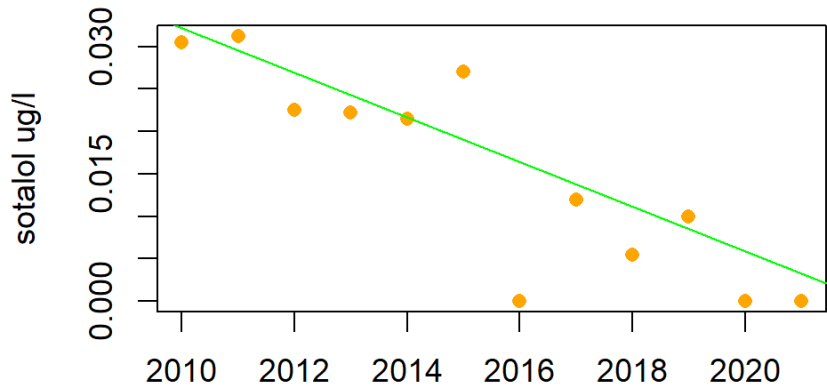


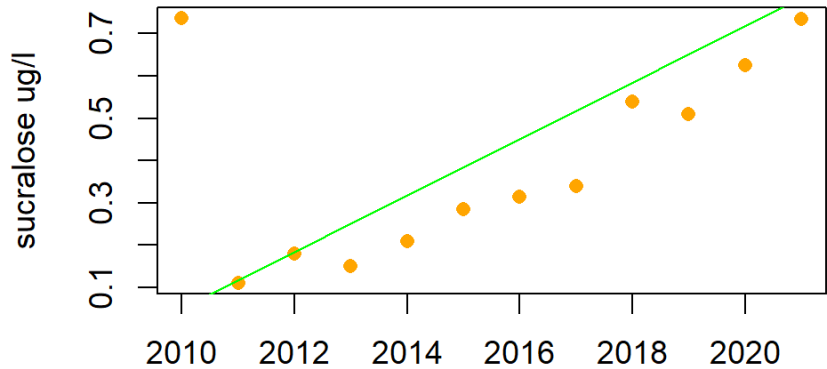
saccharine ug/l



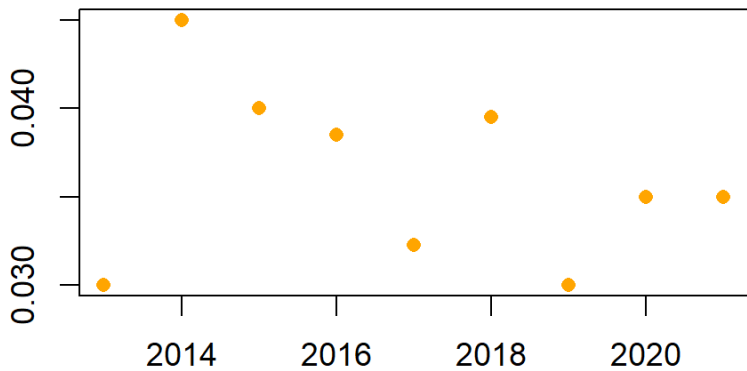
simazine ug/l



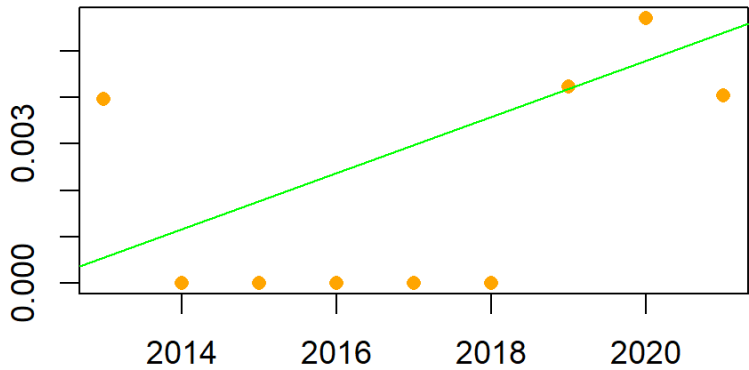




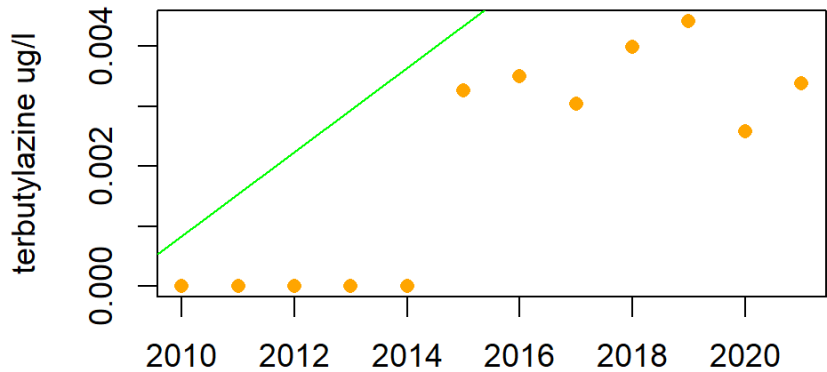
sulfamethoxazol ug/l



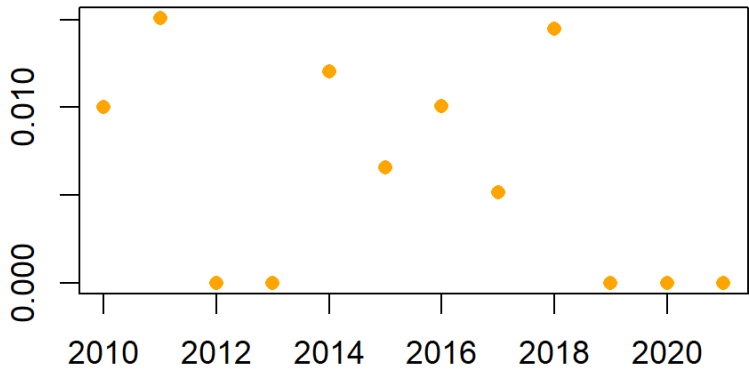
terbutryn ug/l

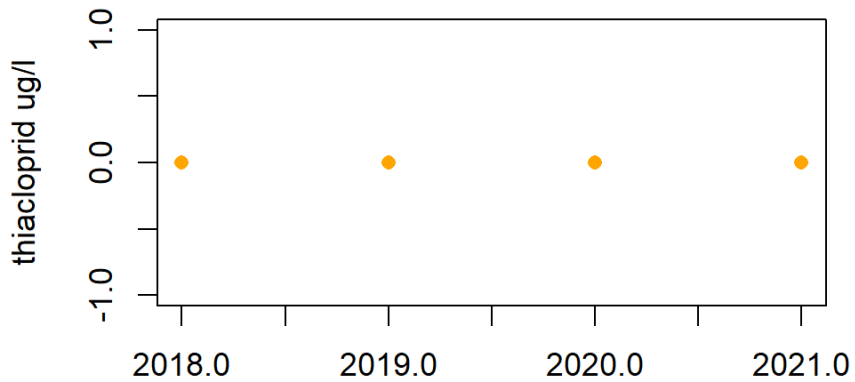




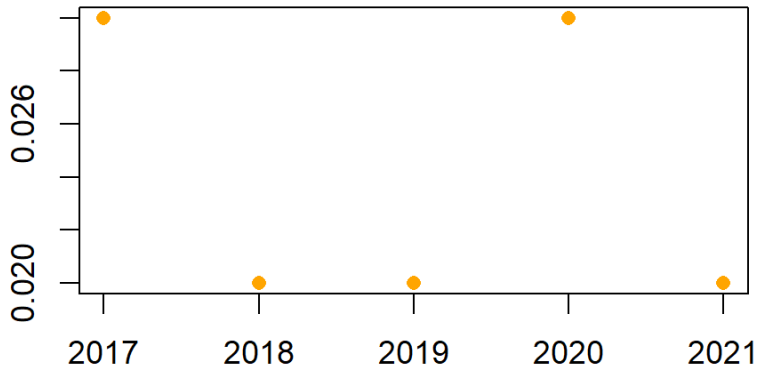


tetrachlooretheen ug/l

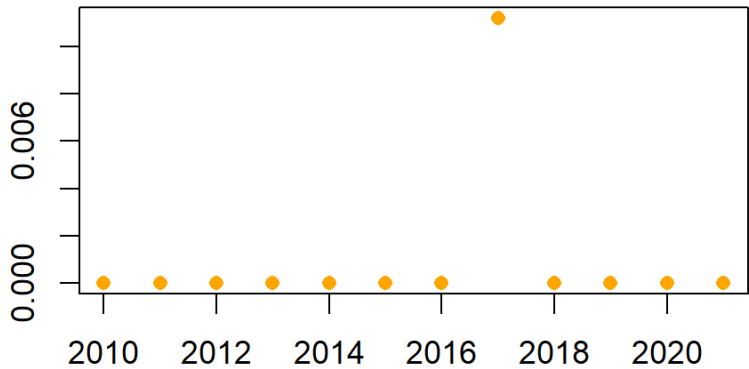




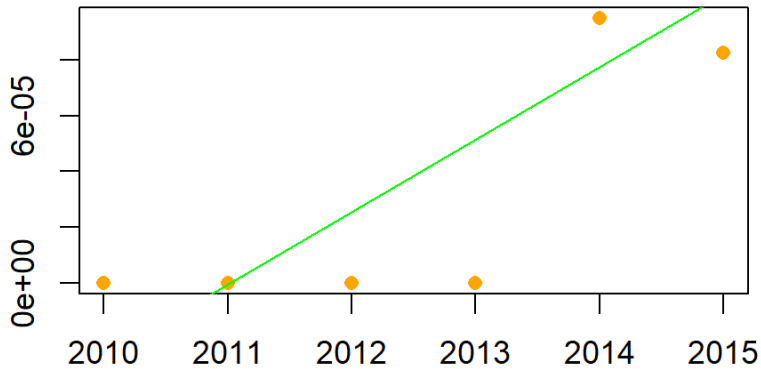
tramadol ug/l



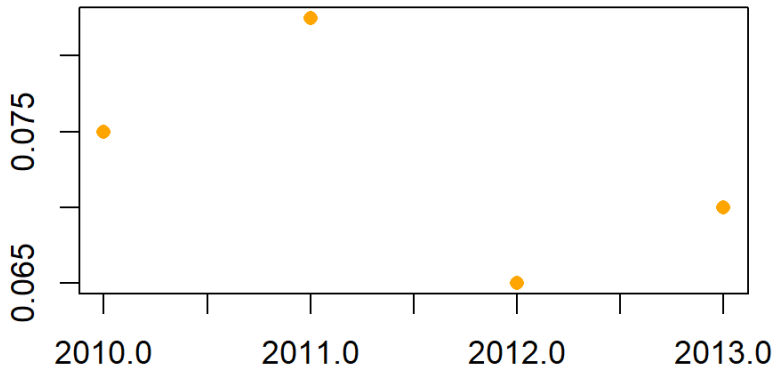
tribroommethaan ug/l



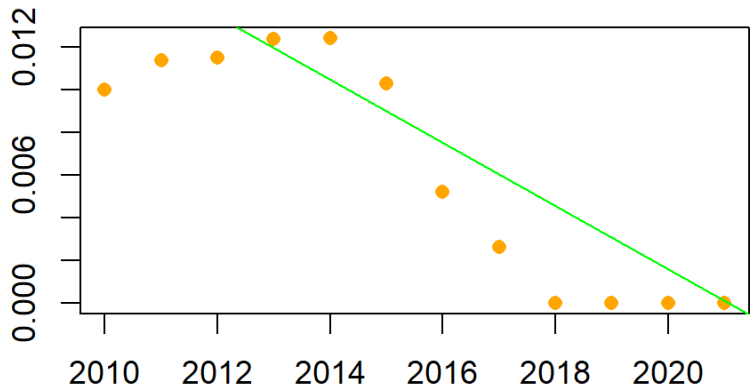
tributyltin ug/l



trichloorazijnzuur.(TCA) ug/l

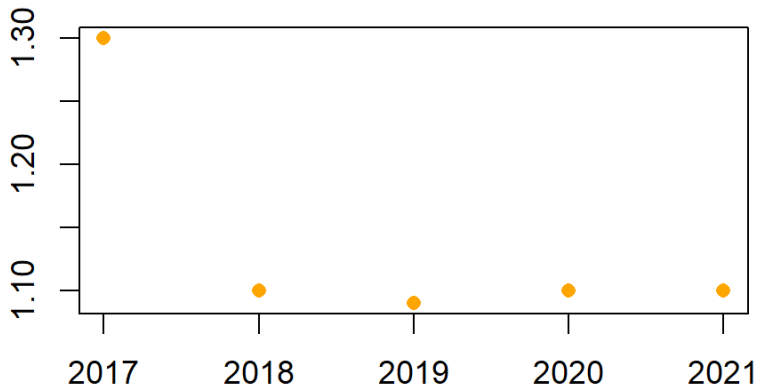


trichloormethaan ug/l





trifluorazijnzuur.(TFA) ug/l



## **VI Bijlage – Figuren en achtergrond informatie Drentse Aa**

CAS	naam	Substance class	General information	ECHA substance infocard
94-75-7	2,4-dichloorfenoxijazijnzuur	herbicide	2,4-D. Harmful to aquatic life with long lasting effects according to ECHA	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.002.147">https://echa.europa.eu/substance-information/-/substanceinfo/100.002.147</a>
94-82-6	2,4-dichloorfenoxyboterzuur	herbicide	2,4-DB. Toxic to aquatic life with long lasting effects according to ECHA	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.002.152">https://echa.europa.eu/substance-information/-/substanceinfo/100.002.152</a>
94-74-6	2-methyl-4-chloorfenoxijazijnzuur	herbicide	MCPA, KRW specifiek verontreinigende stoffen. Very toxic to aquatic life with long lasting effects according to ECHA	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.020.815">https://echa.europa.eu/substance-information/-/substanceinfo/100.020.815</a>
120-18-3	2-naftaleensulfonzuur	PAK	not PBT/vPvB according to REACH	<a href="https://echa.europa.eu/registration-dossier/-/registered-dossier/15068/2/3">https://echa.europa.eu/registration-dossier/-/registered-dossier/15068/2/3</a>
135410-20-7	acetamiprid	gewasbeschermingsmiddel	CMR stof. According to the harmonised classification and labelling (ATP18) approved by the European Union, this substance is toxic if swallowed, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects and is suspected of damaging the unborn child.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.111.622">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.111.622</a>
74070-46-5	aclonifen	herbicide	very toxic to aquatic life with long lasting effects according to ECHA	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.070.619">https://echa.europa.eu/substance-information/-/substanceinfo/100.070.619</a>
1066-51-9	aminomethylfosfonzuur	Gewasbeschermingsmiddelen	Humaan toxicologisch niet-relevante metaboliet. According to the classification provided by companies to ECHA in CLP notifications this substance causes severe skin burns and eye damage.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.152.014">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.152.014</a>
1912-24-9	atrazine	Gewasbeschermingsmiddel	KRW prioritaire stof. E-PRTR stof. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, may cause damage to organs through prolonged or repeated exposure and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.016.017">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.016.017</a>
131860-33-8	azoxystrobin	fungicide	very toxic to aquatic life, with long lasting effects according to ECHA	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.127.964">https://echa.europa.eu/substance-information/-/substanceinfo/100.127.964</a>
25057-89-0	bentazon	herbicide	Suspected to be toxic to reproduction	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.042.335">https://echa.europa.eu/substance-information/-/substanceinfo/100.042.335</a>
56-55-3	benzo(a)antraceen	PAK	very toxic to aquatic life with long lasting effects according to ECHA	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.000.255">https://echa.europa.eu/substance-information/-/substanceinfo/100.000.255</a>
50-32-8	benzo(a)pyreen	PAK	very toxic to aquatic life with long lasting effects according to ECHA	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.000.026">https://echa.europa.eu/substance-information/-/substanceinfo/100.000.026</a>
205-99-2	benzo(b)fluorantheen	PAK	very toxic to aquatic life, with long lasting effects according to ECHA	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.005.375">https://echa.europa.eu/substance-information/-/substanceinfo/100.005.375</a>
10605-21-7	carbendazim	fungicide	very toxic to aquatic life, with long lasting effects according to ECHA	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.031.108">https://echa.europa.eu/substance-information/-/substanceinfo/100.031.108</a>
101-21-3	chloorprofam	herbicide	Toxic to aquatic life	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.002.660">https://echa.europa.eu/substance-information/-/substanceinfo/100.002.660</a>
1698-60-8	chlolidazon	Gewasbeschermingsmiddel / Diergeneesmiddel	KRW specifiek verontreinigende stof. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.015.382">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.015.382</a>
218-01-9	chryseen	PAK	very toxic to aquatic life, with long lasting effects according to ECHA + substance of very high concern (SVHC)	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.005.386">https://echa.europa.eu/substance-information/-/substanceinfo/100.005.386</a>
13684-56-5	desmedifam	herbicide	very toxic to aquatic life, with long lasting effects according to ECHA	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.033.802">https://echa.europa.eu/substance-information/-/substanceinfo/100.033.802</a>
1918-00-9	dicamba	herbicide	harmful to aquatic life according to ECHA	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.016.033">https://echa.europa.eu/substance-information/-/substanceinfo/100.016.033</a>

62-73-7	dichloorvos	biocide	KRW prioritaire stof. According to the harmonised classification and labelling (ATP01) approved by the European Union, this substance is fatal if inhaled, is toxic if swallowed, is toxic in contact with skin, is very toxic to aquatic life and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.498">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.498</a>
134-62-3	diethyltoluamide	biocide / insecticide	According to the harmonised classification and labelling (ATP14) approved by the European Union, this substance is harmful if swallowed, causes serious eye irritation and causes skin irritation.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.004.682">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.004.682</a>
119446-68-3	difenoconazool	gewasbeschermingsmiddel	According to the classification provided by companies to ECHA in CLP notifications this substance is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, is harmful if swallowed, causes serious eye irritation and is harmful if inhaled.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.106.375">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.106.375</a>
163515-14-8	dimethenamid-P	gewasbeschermingsmiddel	KRW specifiek verontreinigende stof. According to the harmonised classification and labelling (ATP07) approved by the European Union, this substance is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, is harmful if swallowed and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.129.702">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.129.702</a>
60-51-5	dimethoaat	gewasbeschermingsmiddel	KRW specifiek verontreinigende stof. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is harmful if swallowed and is harmful in contact with skin.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.437">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.000.437</a>
110488-70-5	dimethomorf	Gewasbeschermingsmiddel	ZZS stof. CMR stof. According to the harmonised classification and labelling (ATP17) approved by the European Union, this substance may damage fertility and is toxic to aquatic life with long lasting effects.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.100.586">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.100.586</a>
85-00-7	diquatdibromide	herbicide	No longer approved in the EU. Very toxic to aquatic life with long lasting effects	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.001.436">https://echa.europa.eu/substance-information/-/substanceinfo/100.001.436</a>
330-54-1	diuron	herbicide	most widely used herbicide, very toxic to aquatic life with longlasting effects, endocrine disrupting	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.005.778">https://echa.europa.eu/substance-information/-/substanceinfo/100.005.778</a>
66230-04-4	esfenvaleraat	gewasbeschermingsmiddel	KRW specifiek verontreinigende stof. According to the harmonised classification and labelling (ATP17) approved by the European Union, this substance is toxic if swallowed, is toxic if inhaled, causes damage to organs, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.118.804">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.118.804</a>
26225-79-6	ethofumesaat	herbicide	very toxic to aquatic life, with long lasting effects according to ECHA	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.043.190">https://echa.europa.eu/substance-information/-/substanceinfo/100.043.190</a>
13194-48-4	ethoprosfos	gewasbeschermingsmiddel	According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is fatal in contact with skin, is fatal if inhaled, is toxic if swallowed, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.032.851">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.032.851</a>
96-45-7	ethyleenthioureum	fungicide	Maneb, may damage the unborn child according to ECHA	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.002.280">https://echa.europa.eu/substance-information/-/substanceinfo/100.002.280</a>
85-01-8	fenantreen	PAK	Carcinogenic according to ECHA	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.100.085">https://echa.europa.eu/substance-information/-/substanceinfo/100.100.085</a>
67564-91-4	fenpropimorf	gewasbeschermingsmiddel	CMR stof. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is toxic to aquatic life with long lasting effects, is harmful if swallowed, is suspected of damaging the unborn child and causes skin irritation.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.060.636">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.060.636</a>

120068-37-3	fipronil	insecticide	also flea control for pets & very toxic to aquatic life with long lasting effects	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.102.312">https://echa.europa.eu/substance-information/-/substanceinfo/100.102.312</a>
158062-67-0	flonicamid	gewasbeschermingsmiddel	According to the harmonised classification and labelling (ATP07) approved by the European Union, this substance is harmful if swallowed.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.119.736">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.119.736</a>
206-44-0	fluorantheen	PAK	very toxic to aquatic life, with long lasting effects according to ECHA	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.005.376">https://echa.europa.eu/substance-information/-/substanceinfo/100.005.376</a>
69377-81-7	fluroxypyr	gewasbeschermingsmiddel	According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is harmful to aquatic life with long lasting effects.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.126.253">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.126.253</a>
66332-96-5	flutolanil	gewasbeschermingsmiddel	According to the classification provided by companies to ECHA in CLP notifications this substance is very toxic to aquatic life with long lasting effects and is very toxic to aquatic life.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.124.630">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.124.630</a>
98886-44-3	fosthiazaat	pesticide	Nemathorin, very toxic to aquatic life with long lasting effects according to ECHA	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.118.576">https://echa.europa.eu/substance-information/-/substanceinfo/100.118.576</a>
1071-83-6	glyfosaat	Gewasbeschermingsmiddel	According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is toxic to aquatic life with long lasting effects and causes serious eye damage.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.012.726">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.012.726</a>
69806-34-4	haloxyfop	gewasbeschermingsmiddel	According to the classification provided by companies to ECHA in CLP notifications this substance is harmful if swallowed, causes serious eye damage and is harmful to aquatic life with long lasting effects.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.121.749">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.121.749</a>
35554-44-0	imazalil	Gewasbeschermingsmiddel	According to the harmonised classification and labelling (ATP07) approved by the European Union, this substance is toxic if swallowed, is very toxic to aquatic life with long lasting effects, causes serious eye damage, is harmful if inhaled and is suspected of causing cancer.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.047.817">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.047.817</a>
138261-41-3	imidacloprid	Gewasbeschermingsmiddel	KRW specifiek verontreinigende stof. According to the harmonised classification and labelling (ATP17) approved by the European Union, this substance is toxic if swallowed, is very toxic to aquatic life and is very toxic to aquatic life with long lasting effects.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.102.643">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.102.643</a>
36734-19-7	iprodion	Gewasbeschermingsmiddel	According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects and is suspected of causing cancer.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.048.328">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.048.328</a>
330-55-2	linuron	herbicide	Endocrine disruptor, very toxic to aquatic life with long lasting effects	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.005.779">https://echa.europa.eu/substance-information/-/substanceinfo/100.005.779</a>
103055-07-8	lufenuron	Gewasbeschermingsmiddelen	CMR volgens zelfclassificatie. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.101.025">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.101.025</a>
93-65-2	mecoprop	herbicide	very toxic to aquatic life with long lasting effects according to ECHA	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.027.624">https://echa.europa.eu/substance-information/-/substanceinfo/100.027.624</a>
16484-77-8	mecoprop-P	herbicide	very toxic to aquatic life, with long lasting effects according to ECHA	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.027.624">https://echa.europa.eu/substance-information/-/substanceinfo/100.027.624</a>
57837-19-1	metalaxyl	gewasbeschermingsmiddel	According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is harmful if swallowed, is harmful to aquatic life with long lasting effects and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.055.418">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.055.418</a>

70630-17-0	metalaxyl-M	gewasbeschermingsmiddel	According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is harmful if swallowed and causes serious eye damage.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.116.885">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.116.885</a>
41394-05-2	metamitron	herbicide	very toxic to aquatic life according to ECHA	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.050.301">https://echa.europa.eu/substance-information/-/substanceinfo/100.050.301</a>
51218-45-2	metolachloor	Gewasbeschermingsmiddel	KRW specifiek verontreinigende stof. According to the classification provided by companies to ECHA in CLP notifications this substance is fatal if inhaled, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.051.856">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.051.856</a>
21087-64-9	metribuzin	herbicide	Metaboliëten ook interessant, zeker voor drinkwaterwinning uit oppervlakte- en grondwater: <a href="https://efsa.onlinelibrary.wiley.com/doi/epdf/10.2903/j.efsa.2023.8140">https://efsa.onlinelibrary.wiley.com/doi/epdf/10.2903/j.efsa.2023.8140</a> . According to the harmonised classification and labelling (ATP01) approved by the European Union, this substance is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects and is harmful if swallowed	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.040.175">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.040.175</a>
91-20-3	naftaleen	PAK	Ingredient van mottenballen. Suspected of damaging fertility or the unborn child	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.035.567">https://echa.europa.eu/substance-information/-/substanceinfo/100.035.567</a>
111991-09-4	nicosulfuron	gewasbeschermingsmiddel	According to the classification provided by companies to ECHA in CLP notifications this substance is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, causes serious eye irritation and causes skin irritation.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.110.718">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.110.718</a>
23135-22-0	oxamyl	pesticide	Pesticide which is banned in the USA. Toxic to aquatic life	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.041.299">https://echa.europa.eu/substance-information/-/substanceinfo/100.041.299</a>
66063-05-6	pencycuron	gewasbeschermingsmiddel	According to the harmonised classification and labelling (ATP09) approved by the European Union, this substance is very toxic to aquatic life and is very toxic to aquatic life with long lasting effects.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.060.069">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.060.069</a>
40487-42-1	pendimethalin	Gewasbeschermingsmiddel	CMR stof. According to the harmonised classification and labelling (ATP18) approved by the European Union, this substance is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects and is suspected of damaging the unborn child.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.049.927">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.049.927</a>
23103-98-2	pirimicarb	Gewasbeschermingsmiddel	KRW specifiek verontreinigende stof. According to the harmonised classification and labelling (ATP09) approved by the European Union, this substance is toxic if swallowed, is toxic if inhaled, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, is suspected of causing cancer and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.041.285">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.041.285</a>
25606-41-1	propamocarb hydrochloride	fungicide	skin sensitising	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.042.827">https://echa.europa.eu/substance-information/-/substanceinfo/100.042.827</a>
60207-90-1	propiconazol	gewasbeschermingsmiddel	ZZS stof. CMR stof. According to the harmonised classification and labelling (ATP13) approved by the European Union, this substance may damage the unborn child, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, is harmful if swallowed and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.056.441">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.056.441</a>
114-26-1	propoxur	insecticide	very toxic to aquatic life, with long lasting effects according to ECHA	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.003.676">https://echa.europa.eu/substance-information/-/substanceinfo/100.003.676</a>
52888-80-9	prosulfocarb	gewasbeschermingsmiddel	According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is toxic to aquatic life with long lasting effects, is harmful if swallowed and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.100.363">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.100.363</a>

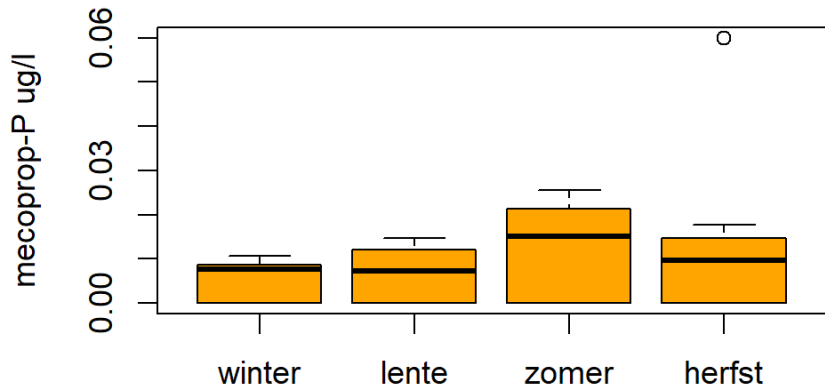
123312-89-0	pymetrozine	gewasbeschermingsmiddel	CMR stof. According to the harmonised classification and labelling (ATP15) approved by the European Union, this substance is very toxic to aquatic life with long lasting effects, is suspected of causing cancer and is suspected of damaging fertility and the unborn child.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.121.006">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.121.006</a>
129-00-0	pyrethrin	PAK	no hazards have been classified according to ECHA in REACH	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.004.481">https://echa.europa.eu/substance-information/-/substanceinfo/100.004.481</a>
87392-12-9	S-metolachloor	gewasbeschermingsmiddel	KRW specifiek verontreinigende stof. According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.133.472">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.133.472</a>
168316-95-8	spinosad	Gewasbeschermingsmiddel	According to the classification provided by companies to ECHA in CLP notifications this substance is very toxic to aquatic life with long lasting effects and is very toxic to aquatic life.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.103.254">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.103.254</a>
107534-96-3	tebuconazol	Gewasbeschermingsmiddel	potentiele ZZS stof. CMR stof. According to the harmonised classification and labelling (ATP07) approved by the European Union, this substance is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, is harmful if swallowed and is suspected of damaging the unborn child.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.100.535">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.100.535</a>
5915-41-3	terbutylazine	gewasbeschermingsmiddel	KRW specifiek verontreinigende stof. According to the harmonised classification and labelling (ATP10) approved by the European Union, this substance is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, is harmful if swallowed and may cause damage to organs through prolonged or repeated exposure.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.025.125">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.025.125</a>
1469-48-3	tetrahydroftaalimide	gewasbeschermingsmiddel	According to the classification provided by companies to ECHA in CLP notifications this substance may be harmful if swallowed, causes serious eye irritation, causes skin irritation and may cause respiratory irritation.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.014.545">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.014.545</a>
111988-49-9	thiacloprid	Gewasbeschermingsmiddel	ZZS stof. CMR stof. According to the harmonised classification and labelling (ATP10) approved by the European Union, this substance is toxic if swallowed, may damage fertility and may damage the unborn child, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, is harmful if inhaled, is suspected of causing cancer and may cause drowsiness or dizziness. Additionally, the classification provided by companies to ECHA in REACH registrations identifies that this substance may damage fertility or the unborn child.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.129.728">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.129.728</a>
153719-23-4	thiamethoxam	insecticide	neonicotinoïde, verboden in open teelten in Nederland: <a href="https://www.rijksoverheid.nl/onderwerpen/bestrijdingsmiddelen/vraag-en-antwoord/welke-gewasbeschermingsmiddelen-zijn-verboden-omdat-ze-bijensterfte-veroorzaken-uitsluitend-te-gebruiken-in-de-kas">https://www.rijksoverheid.nl/onderwerpen/bestrijdingsmiddelen/vraag-en-antwoord/welke-gewasbeschermingsmiddelen-zijn-verboden-omdat-ze-bijensterfte-veroorzaken-uitsluitend-te-gebruiken-in-de-kas</a>	<a href="https://echa.europa.eu/substance-information/-/substanceinfo/100.102.703">https://echa.europa.eu/substance-information/-/substanceinfo/100.102.703</a>
23564-05-8	thiofanaat-methyl	Gewasbeschermingsmiddel	According to the harmonised classification and labelling (ATP17) approved by the European Union, this substance is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, is harmful if inhaled, is suspected of causing genetic defects, is suspected of causing cancer and may cause an allergic skin reaction.	<a href="https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.041.567">https://echa.europa.eu/nl/substance-information/-/substanceinfo/100.041.567</a>



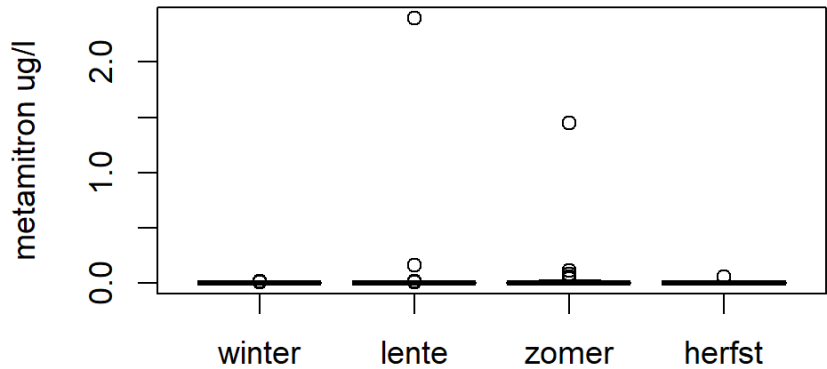




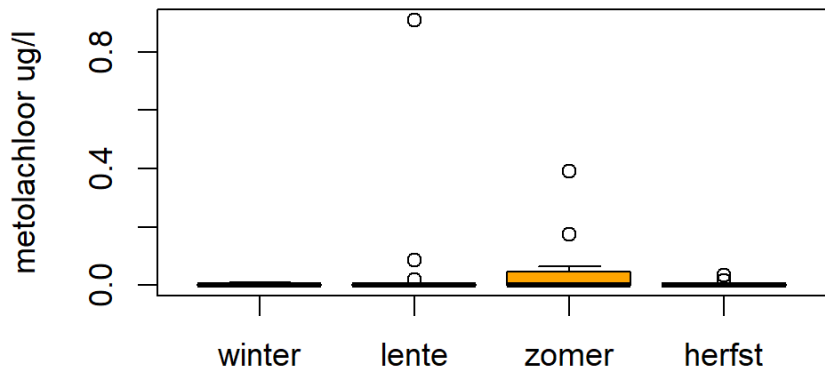
N.S.



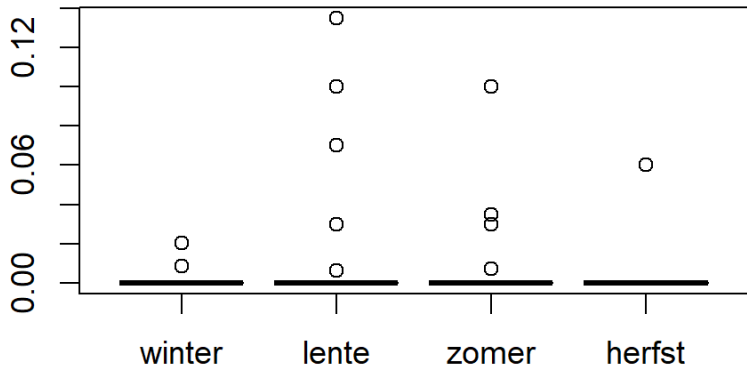
N.S.



N.S.

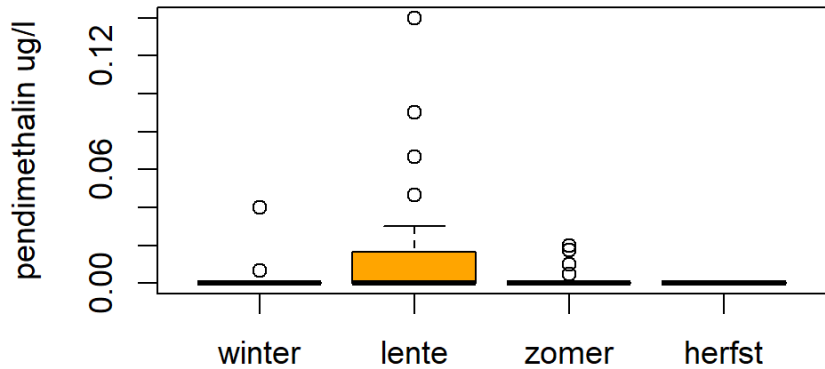


metribuzin ug/l

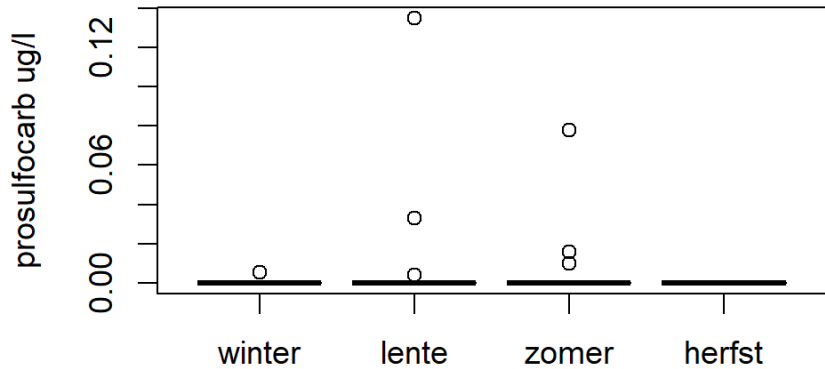


N.S.

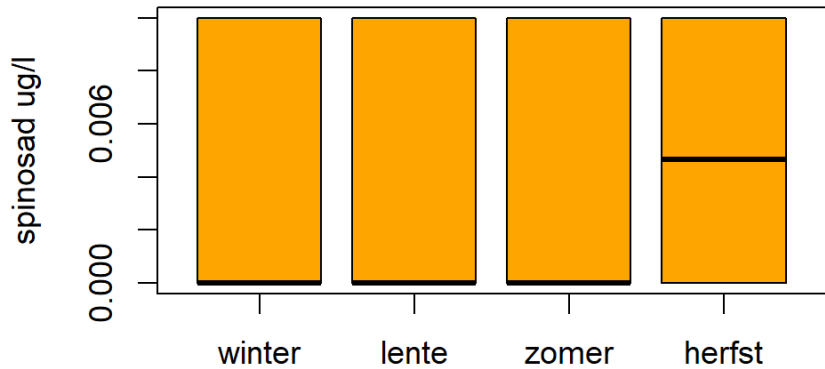
N.S.



N.S.

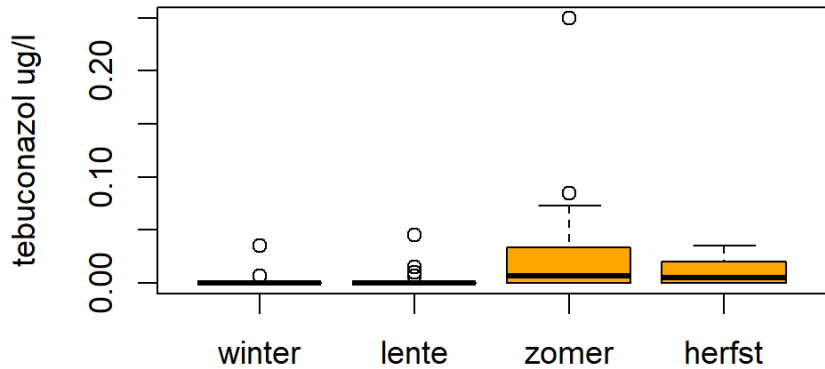


N.S.

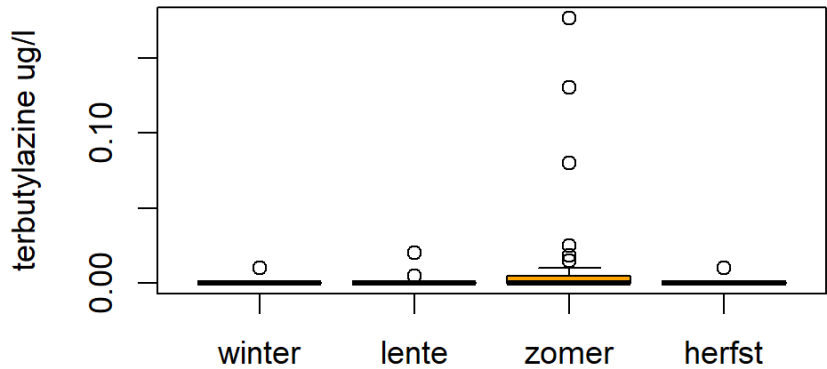




N.S.



N.S.



2,4-dichloorfenoxazyazijnzuur (ug)

## sum infiltration

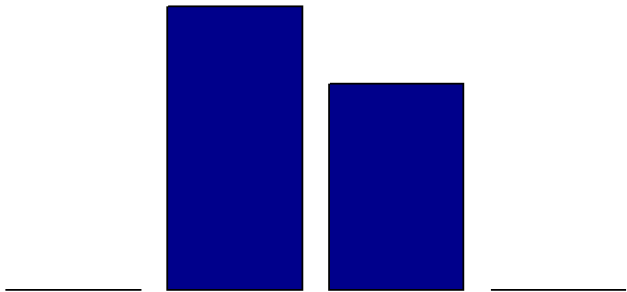
2.5  
2.0  
1.5  
1.0  
0.5  
0.0

winter

lente

zomer

herfst



2-methyl-4-chloorfenoxyzijnzuur (ug)

## sum infiltration

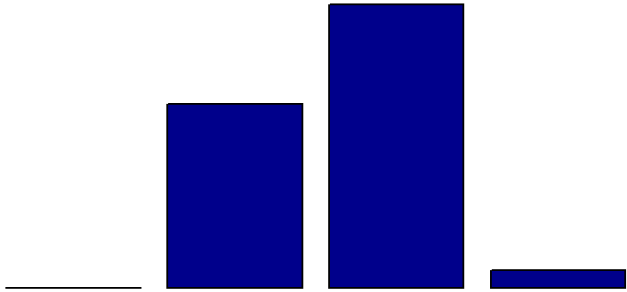
15  
10  
5  
0

winter

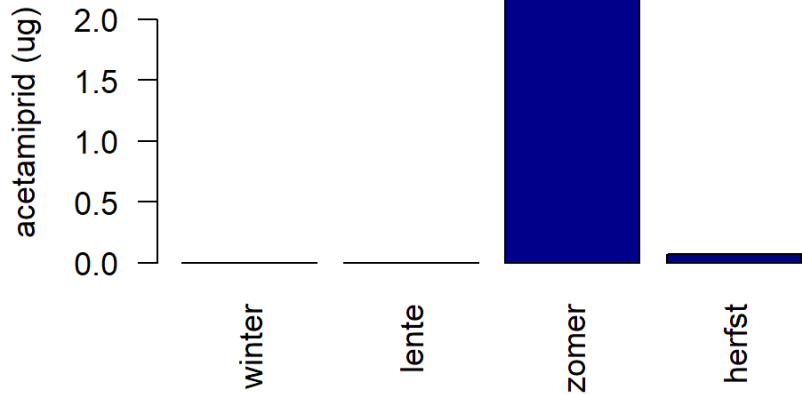
lente

zomer

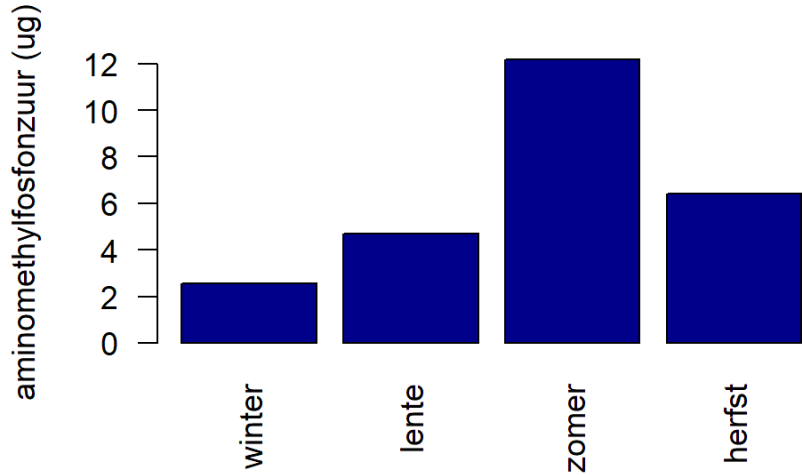
herfst



## sum infiltration

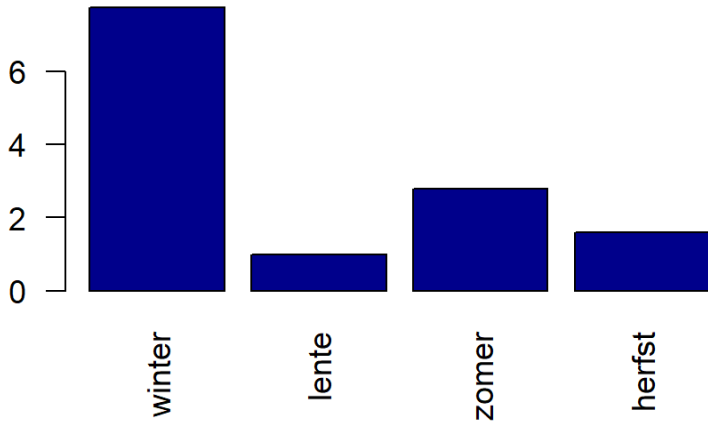


## sum infiltration

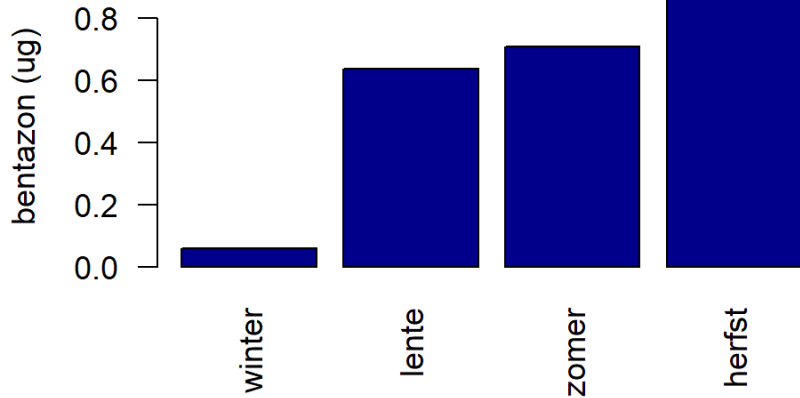


## sum infiltration

azoxystrobin (ug)

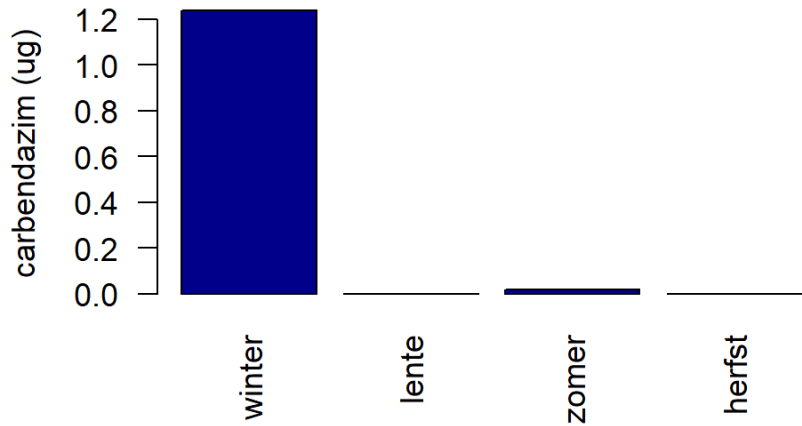


## sum infiltration

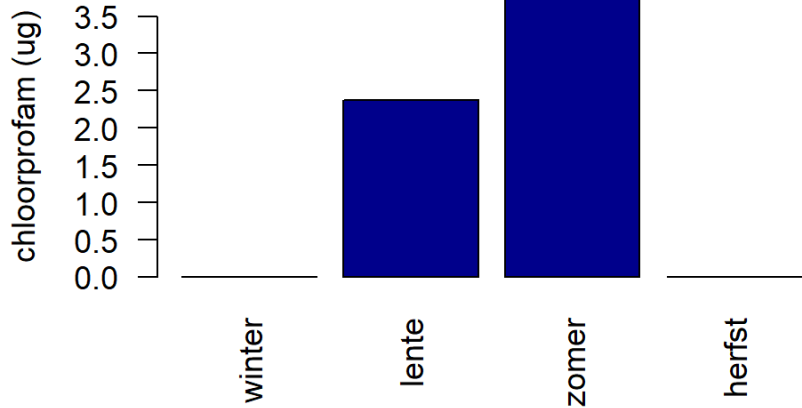




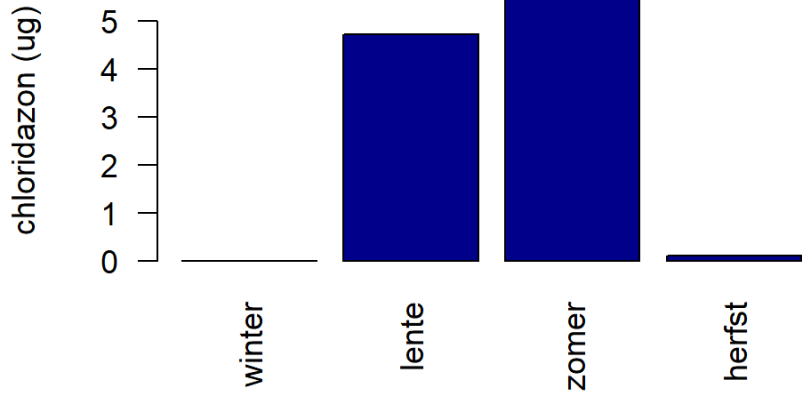
## sum infiltration



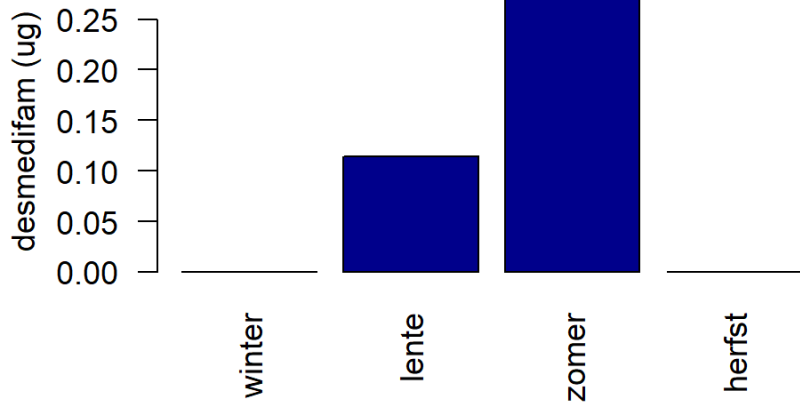
## sum infiltration



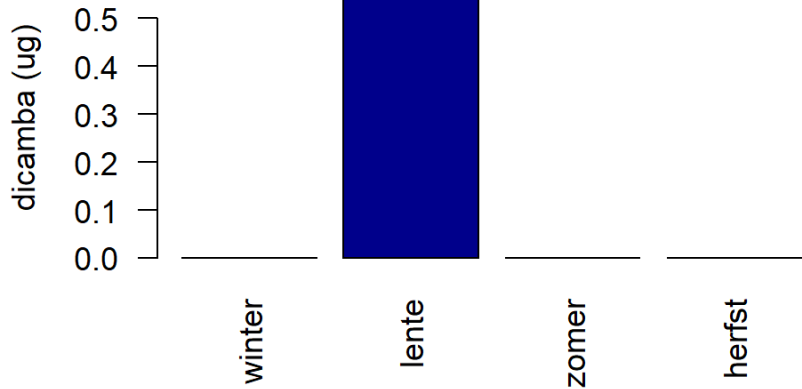
## sum infiltration



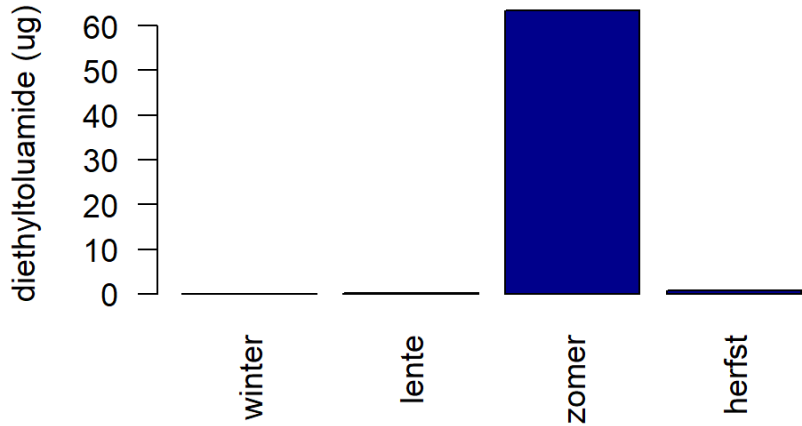
## sum infiltration



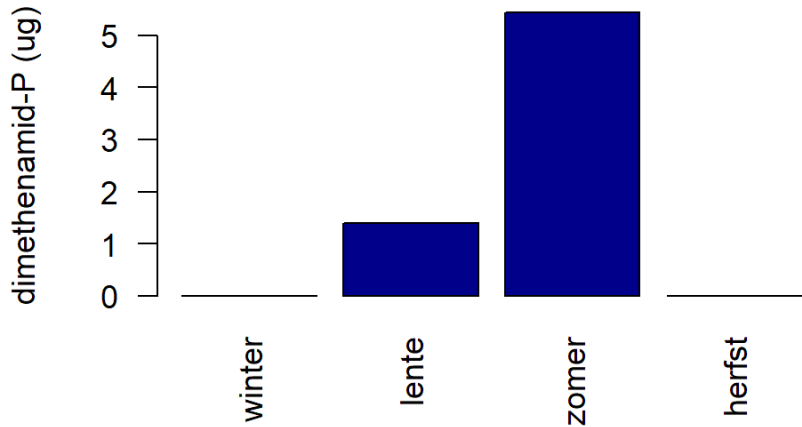
## sum infiltration



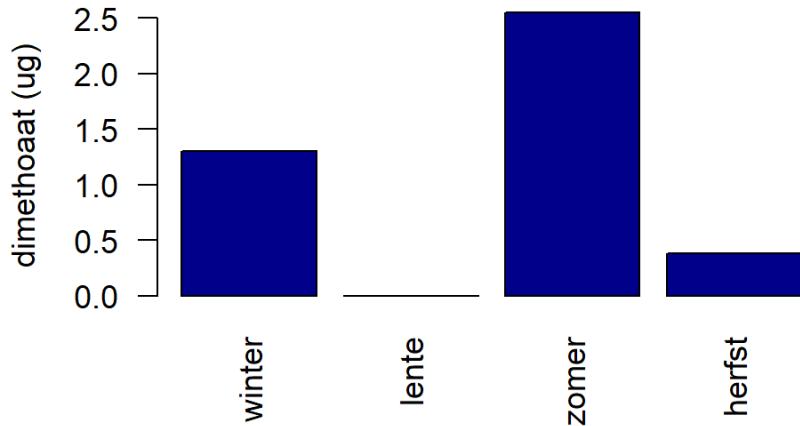
## sum infiltration



## sum infiltration

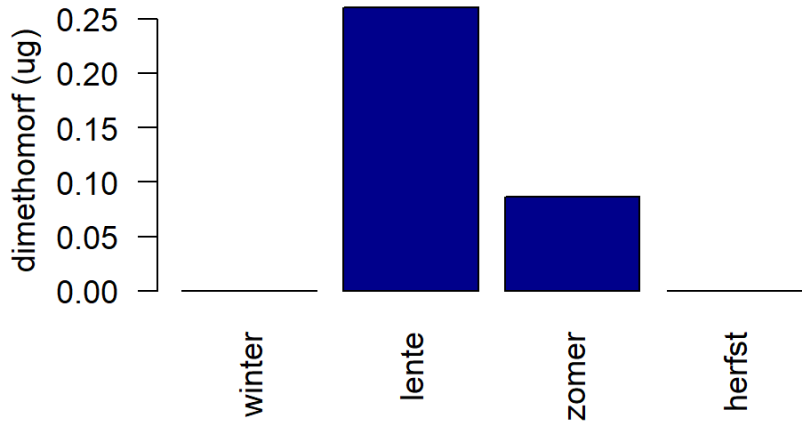


## sum infiltration

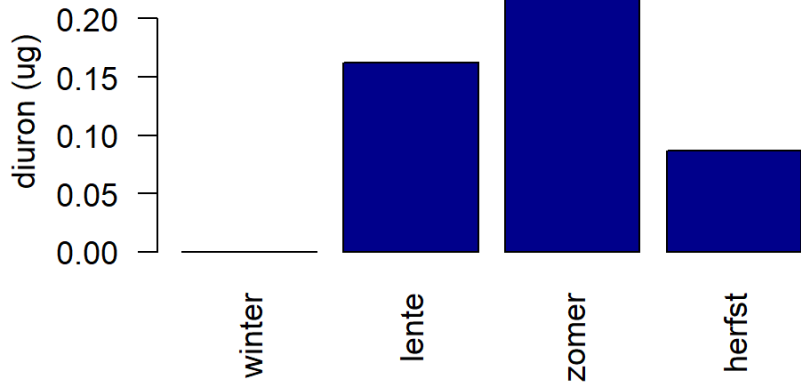




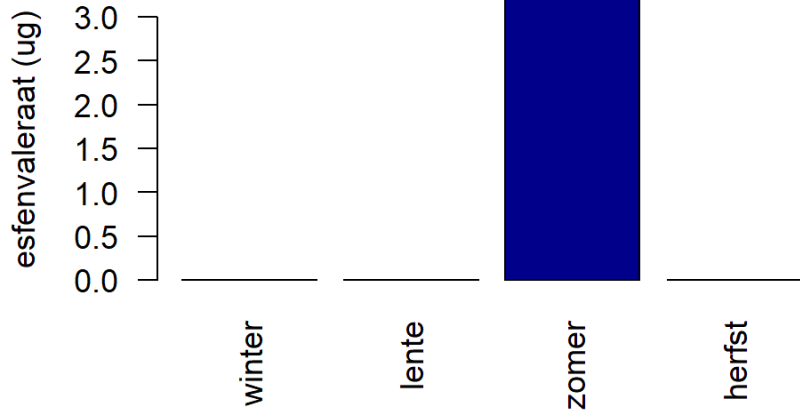
## sum infiltration



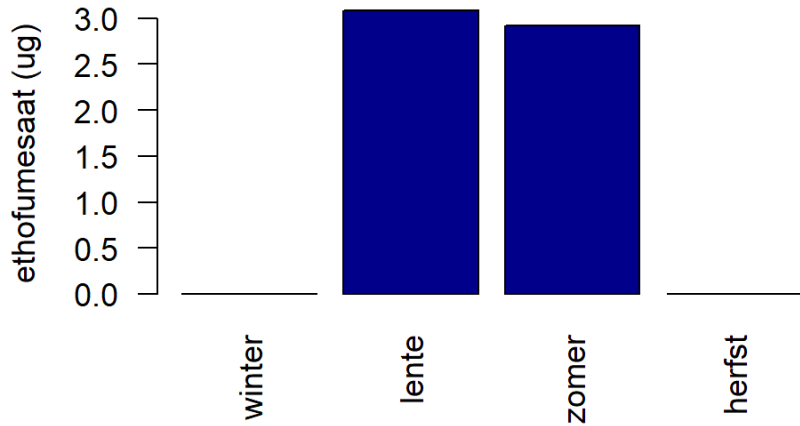
## sum infiltration



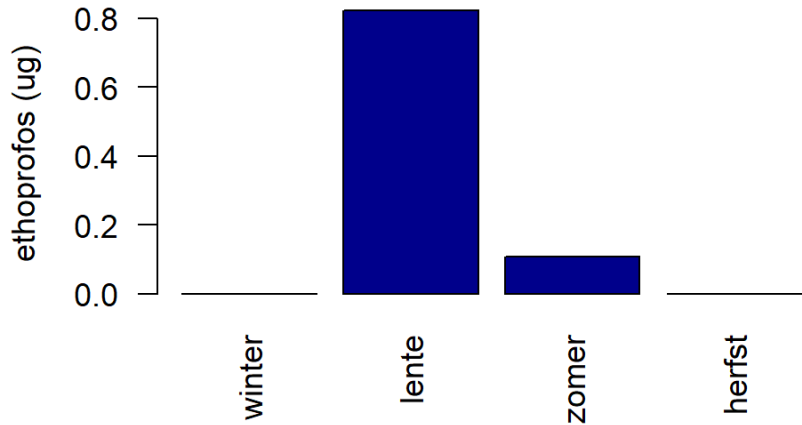
## sum infiltration



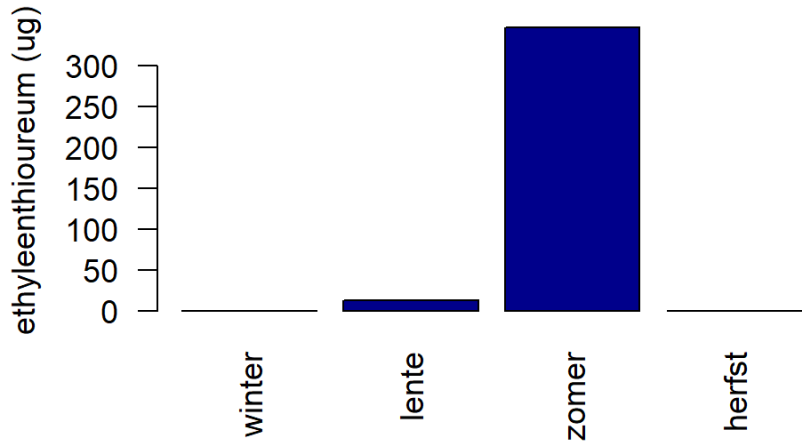
## sum infiltration



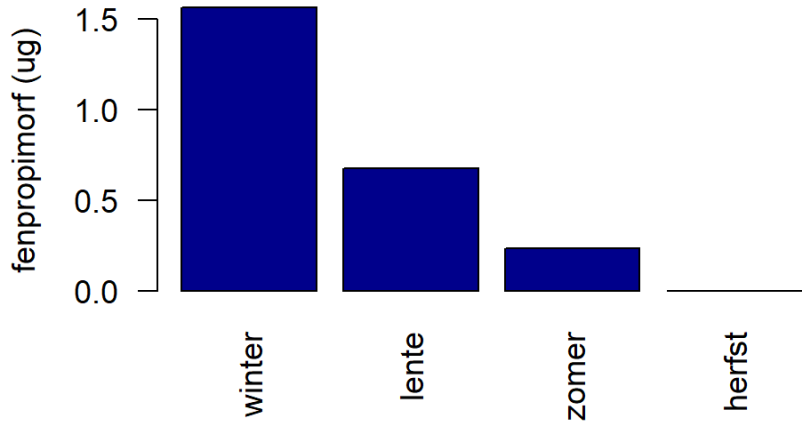
## sum infiltration



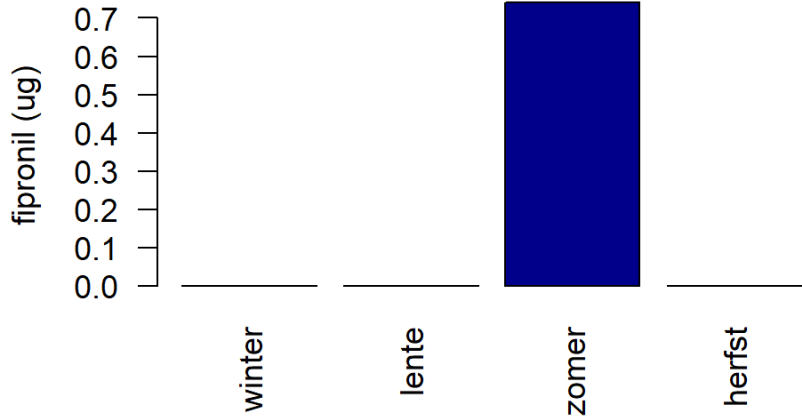
## sum infiltration



## sum infiltration

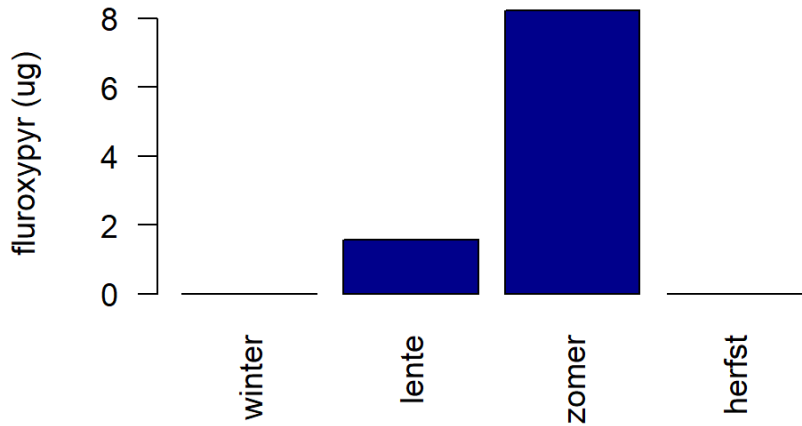


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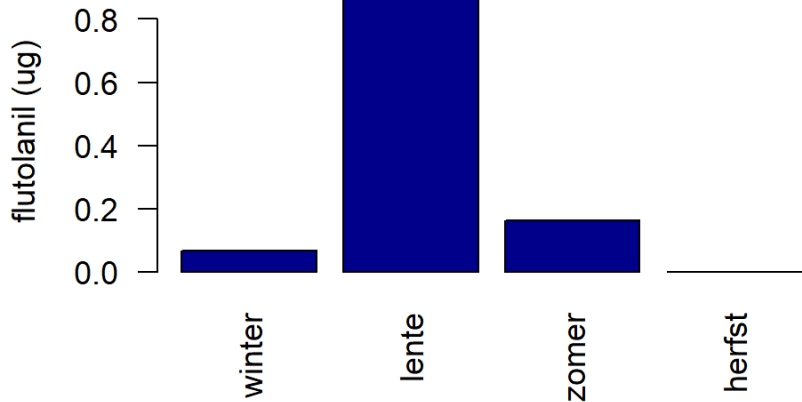




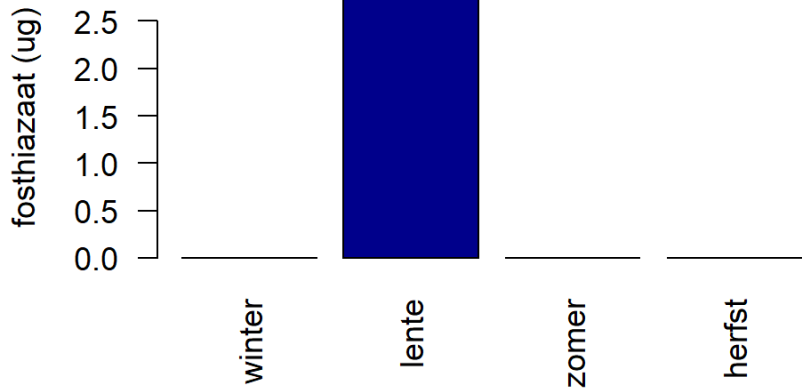
## sum infiltration



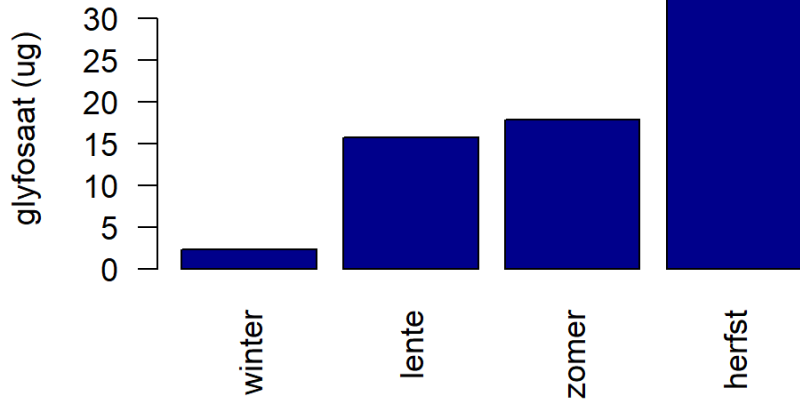
## sum infiltration



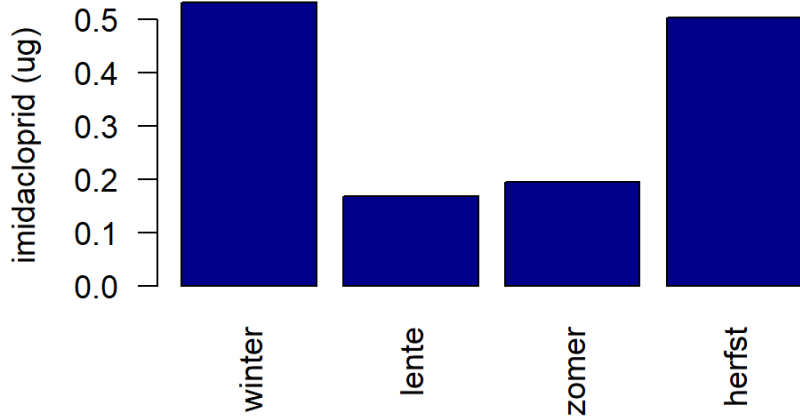
## sum infiltration



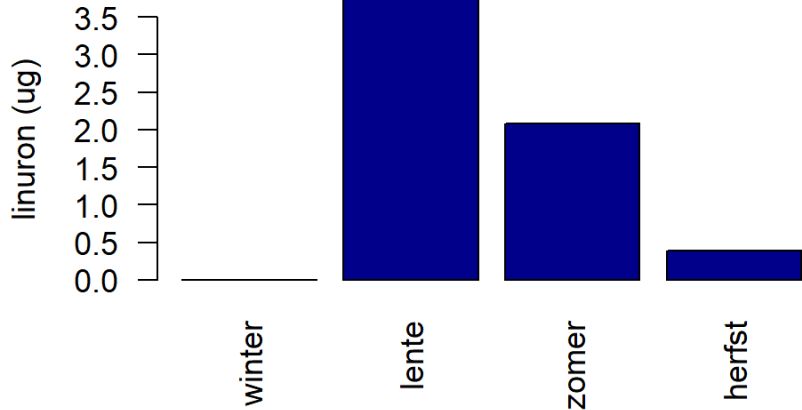
## sum infiltration



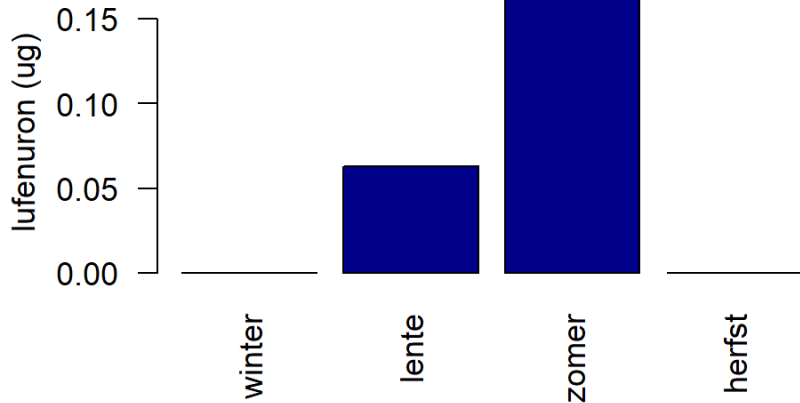
## sum infiltration



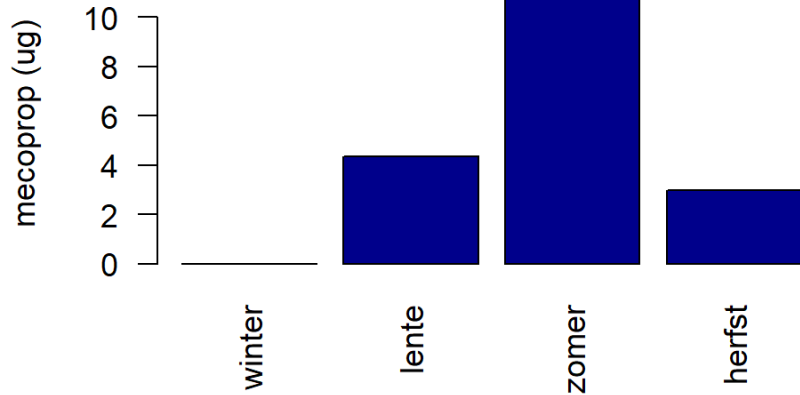
## sum infiltration



## sum infiltration

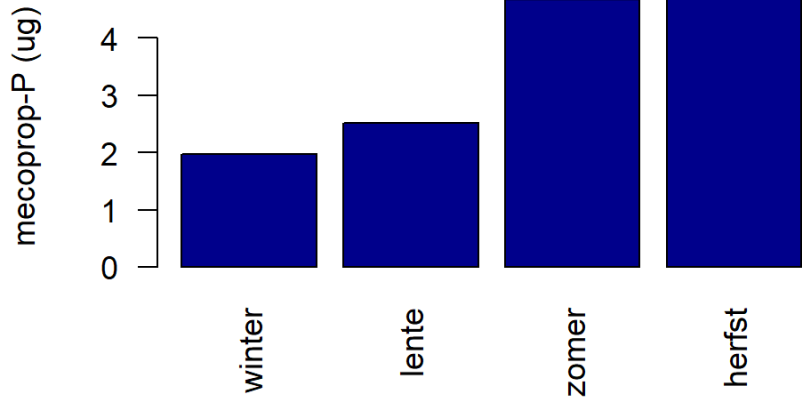


## sum infiltration





## sum infiltration



## sum infiltration

metalaxyl-M (ug)

3.0  
2.5  
2.0  
1.5  
1.0  
0.5  
0.0

winter

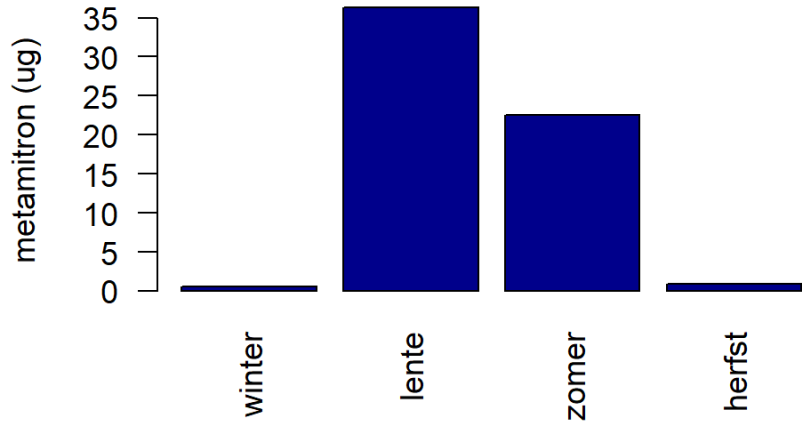
lente

zomer

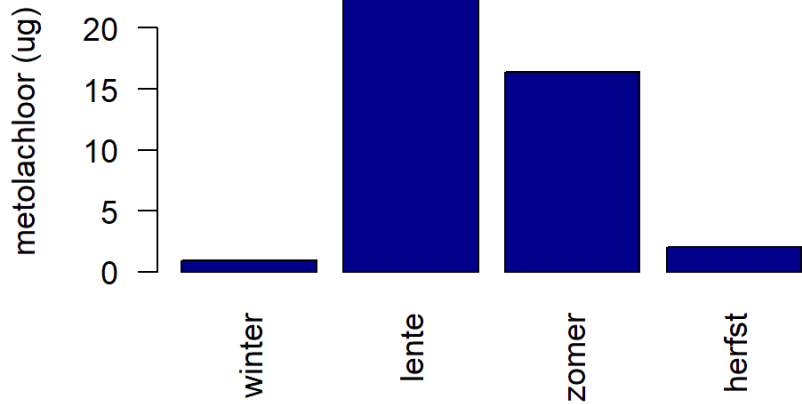
herfst



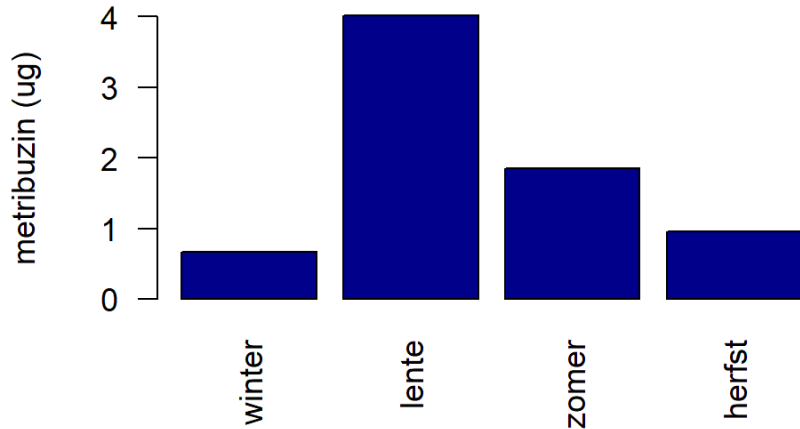
## sum infiltration



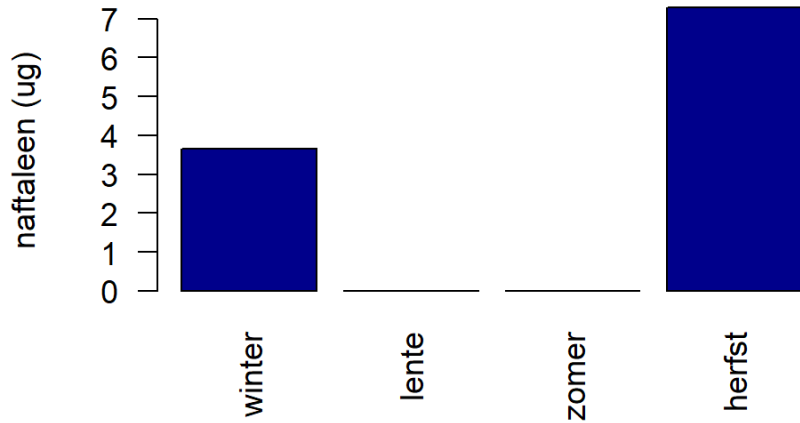
## sum infiltration



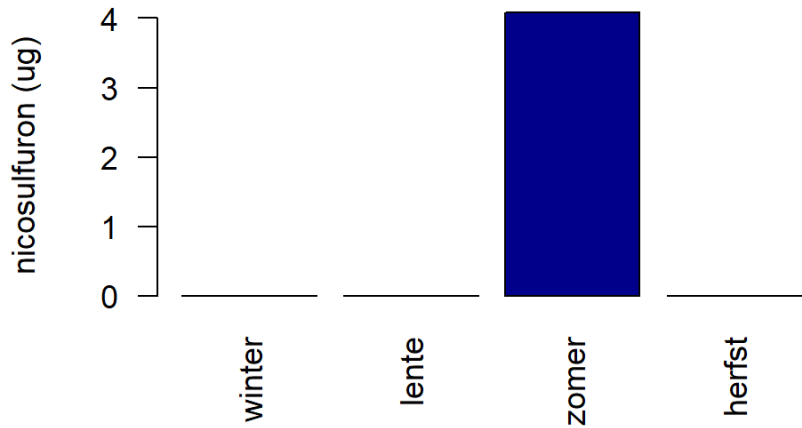
## sum infiltration



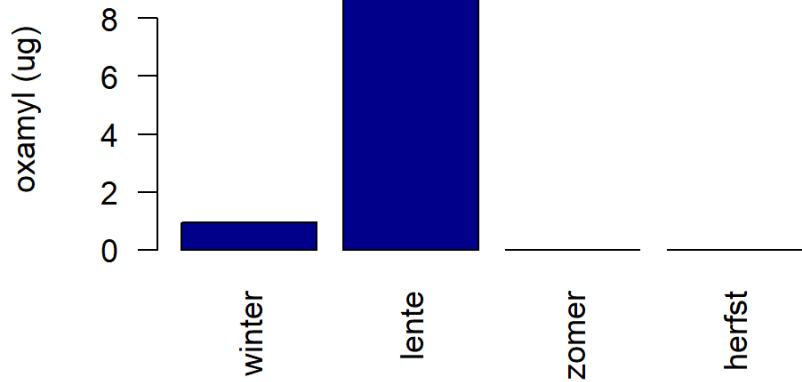
## sum infiltration



## sum infiltration

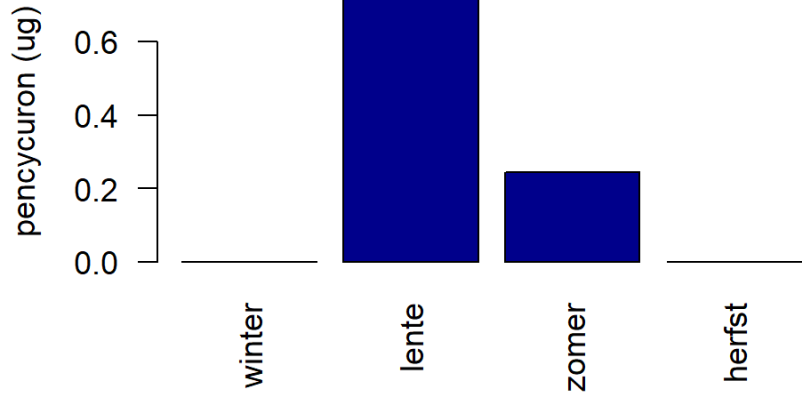


## sum infiltration

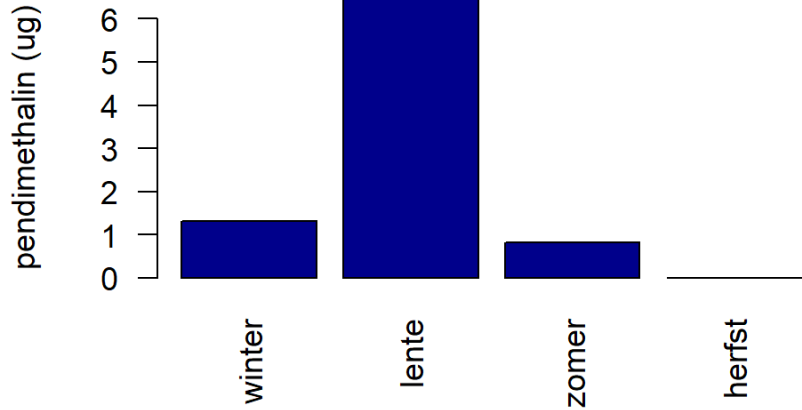




## sum infiltration

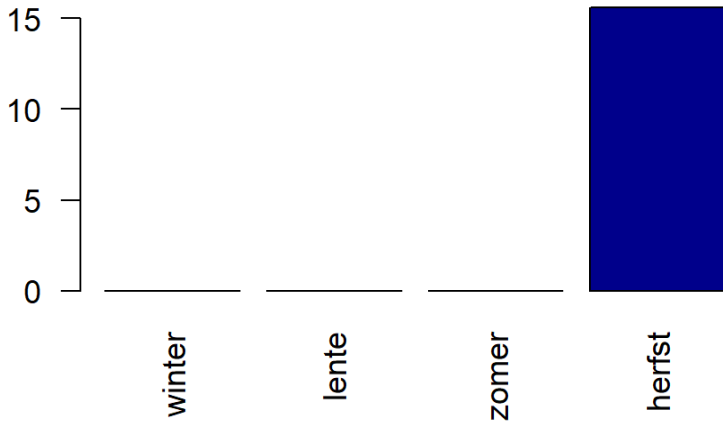


## sum infiltration

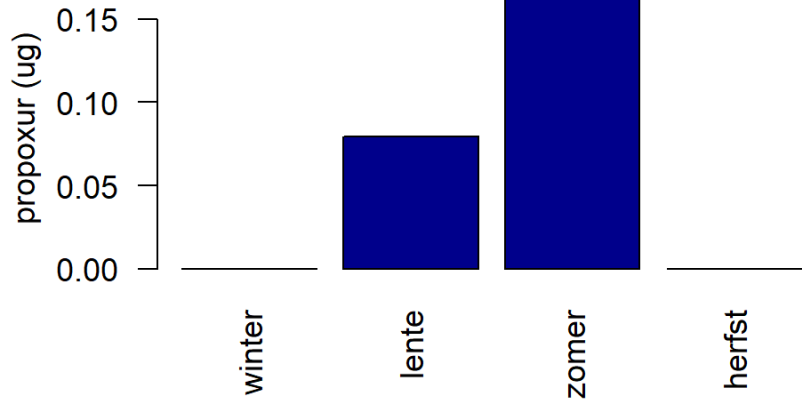


propamocarb.hydrochloride (ug)

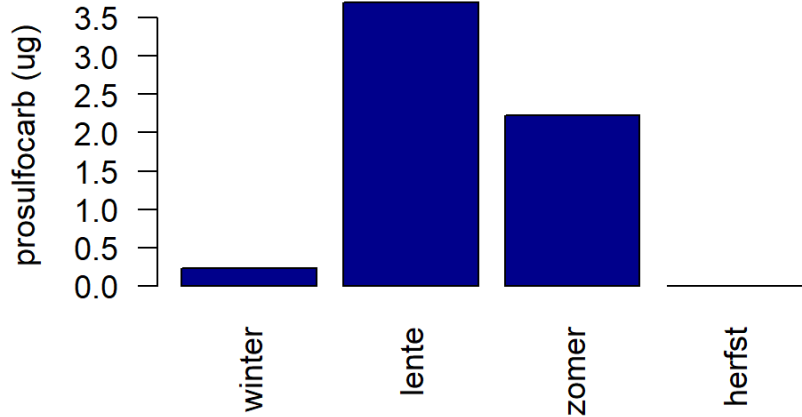
## sum infiltration



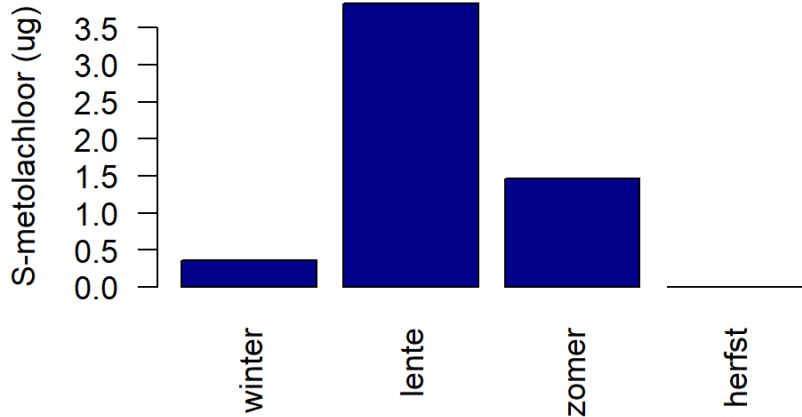
## sum infiltration



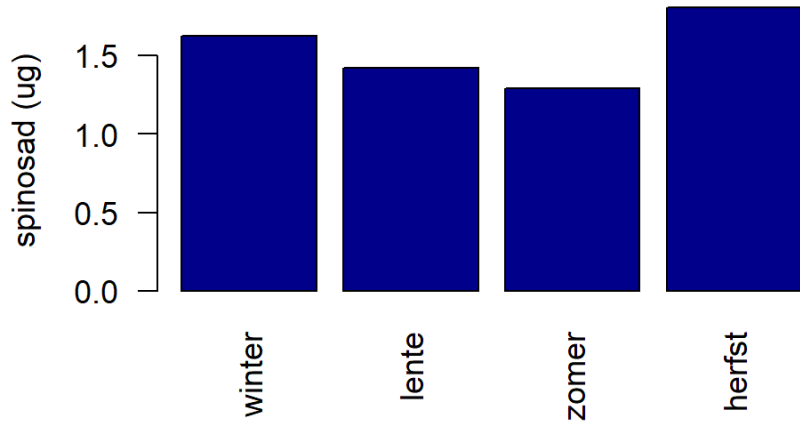
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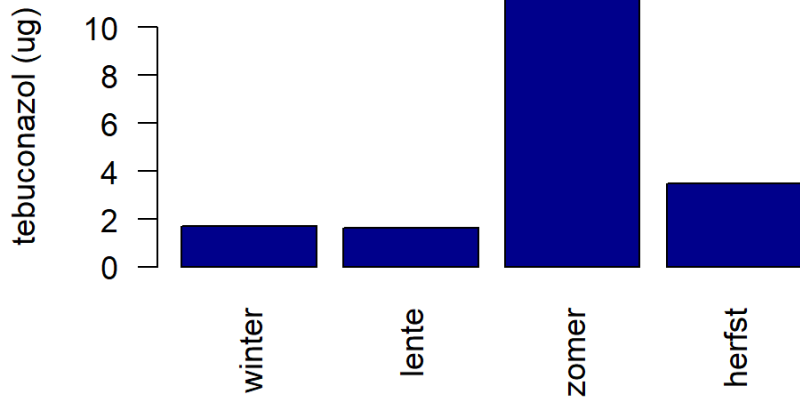
## sum infiltration



## sum infiltration

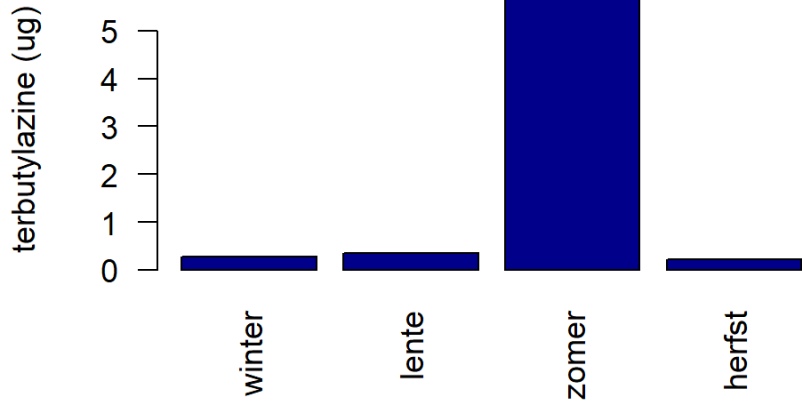


## sum infiltration

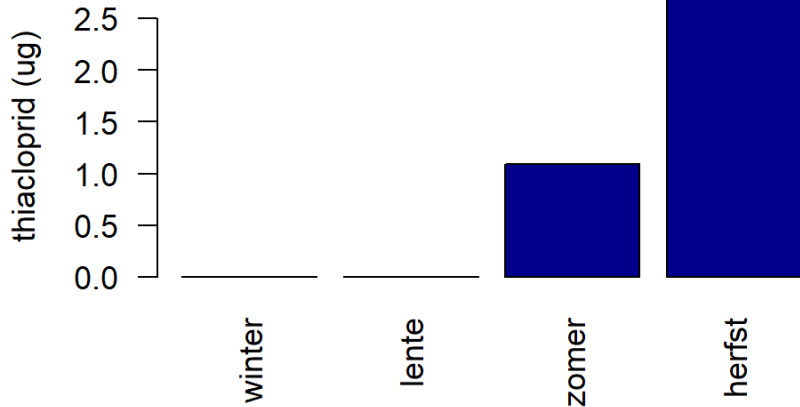




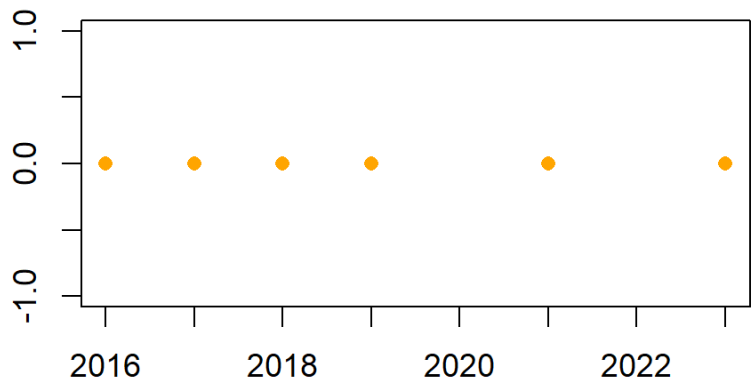
## sum infiltration



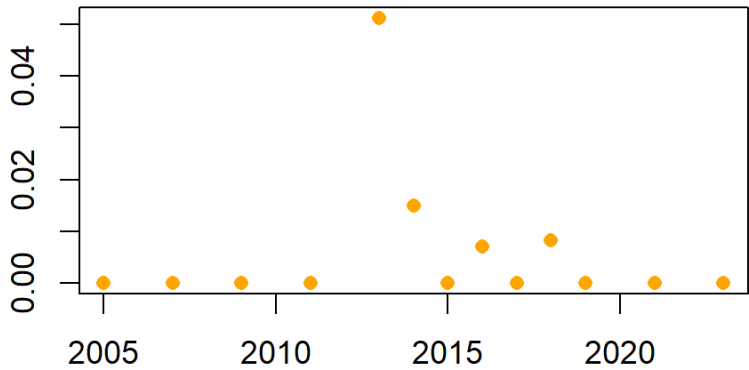
## sum infiltration



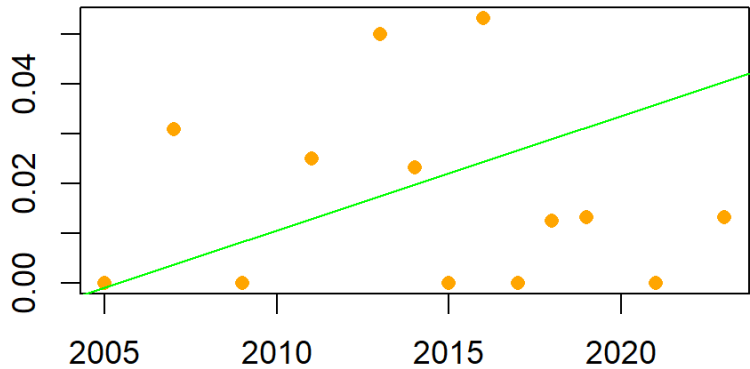
2,4-dichloorfenoxazyazijnzuur ug/l



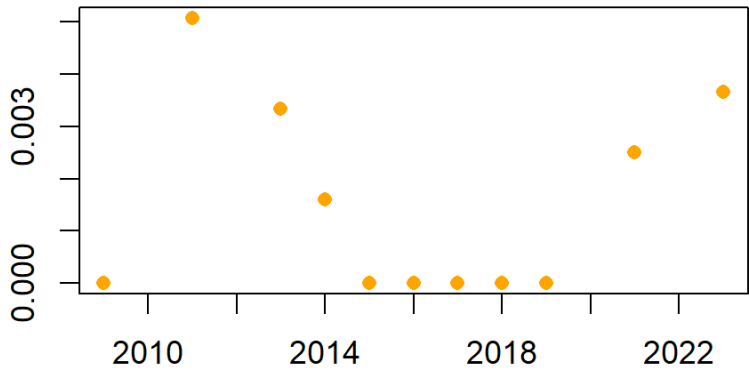
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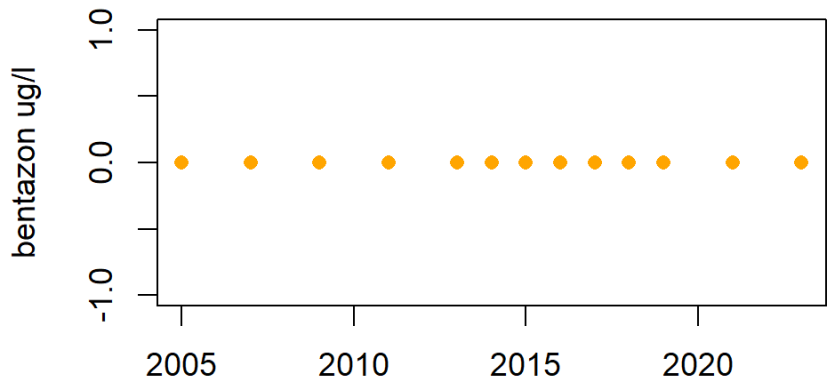


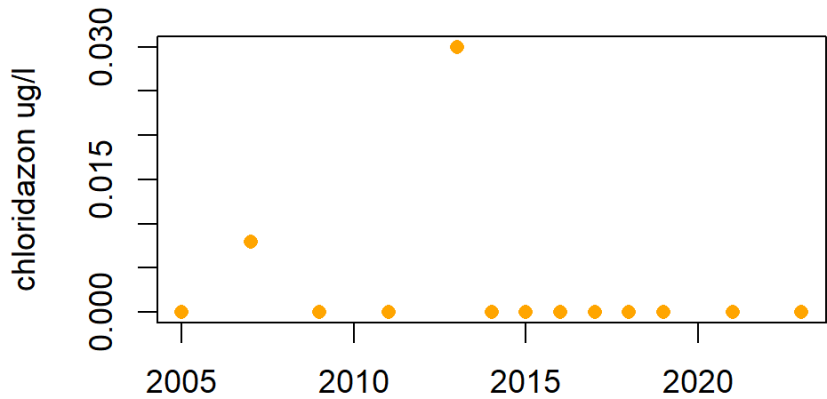
aminomethylfosfonzuur ug/l



azoxystrobin ug/l

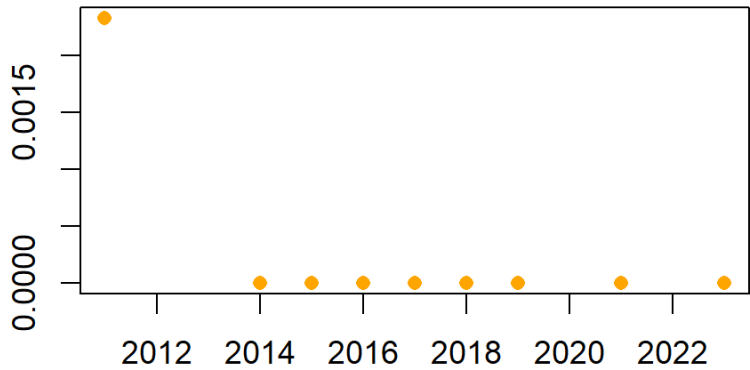




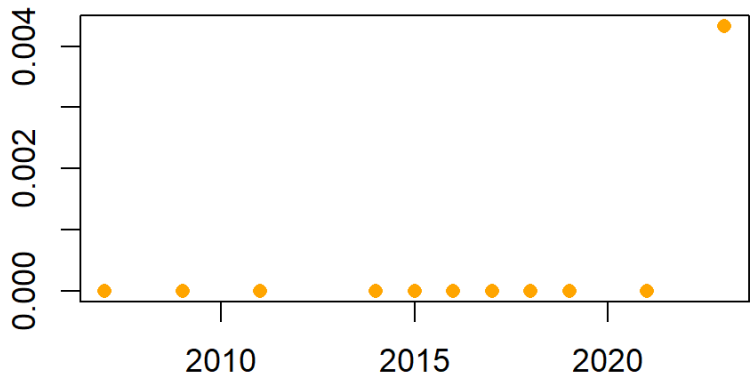




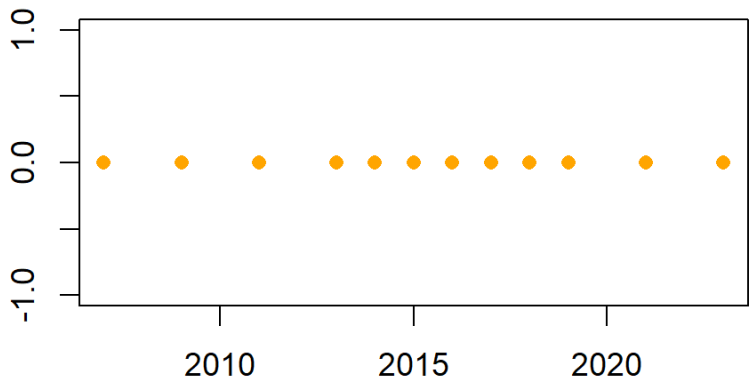
diethyltoluamide ug/l

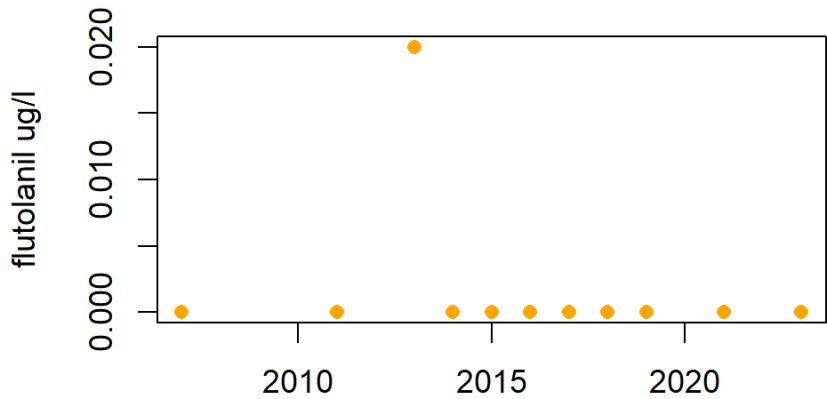


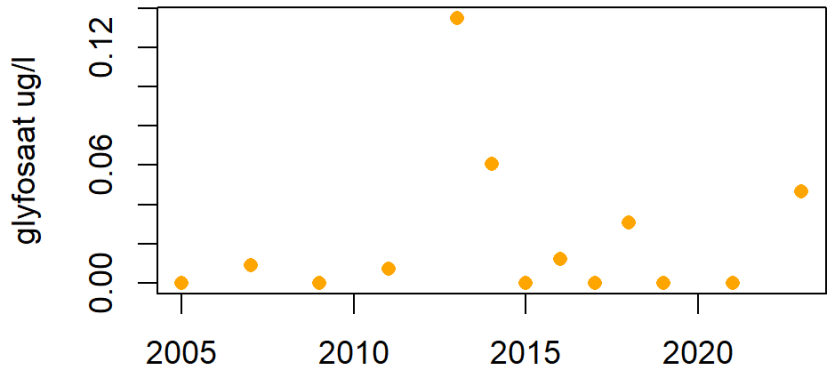
dimethenamid-P ug/l



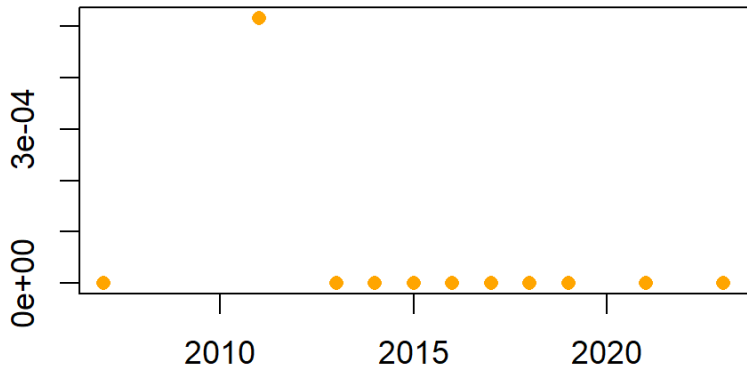
ethofumesaat ug/l

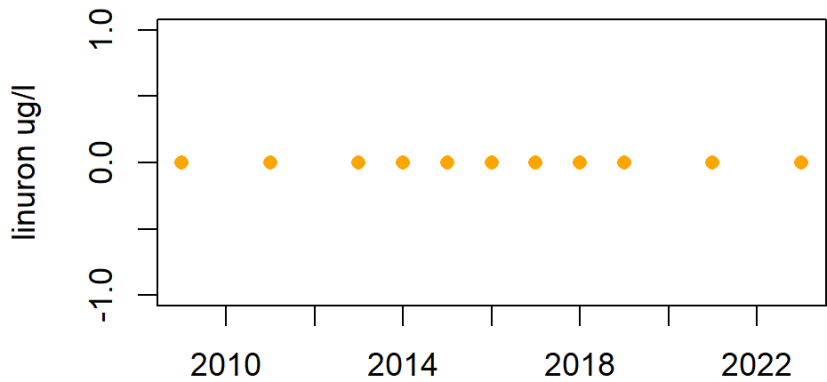


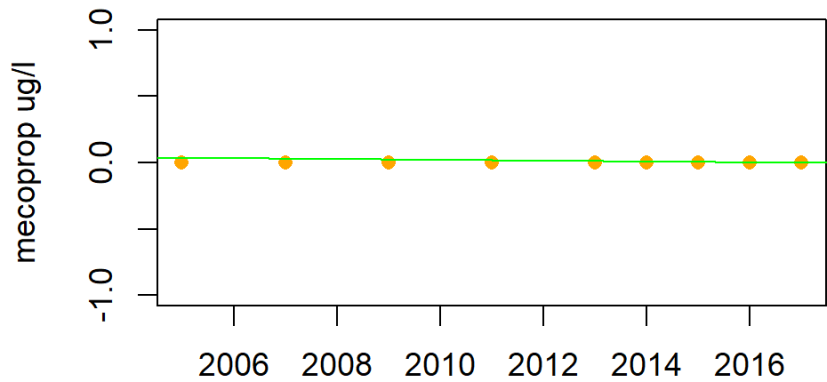




imidacloprid ug/l

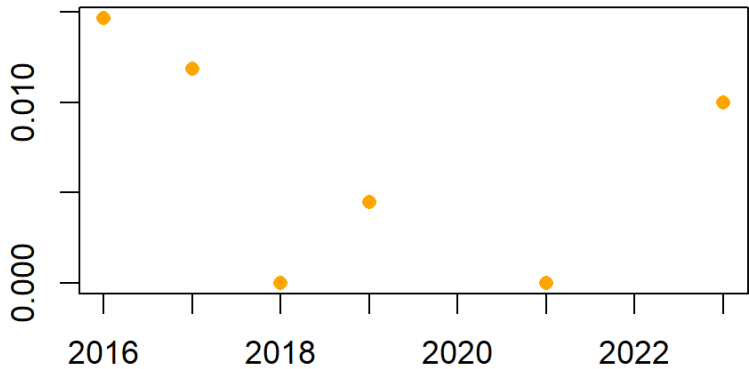




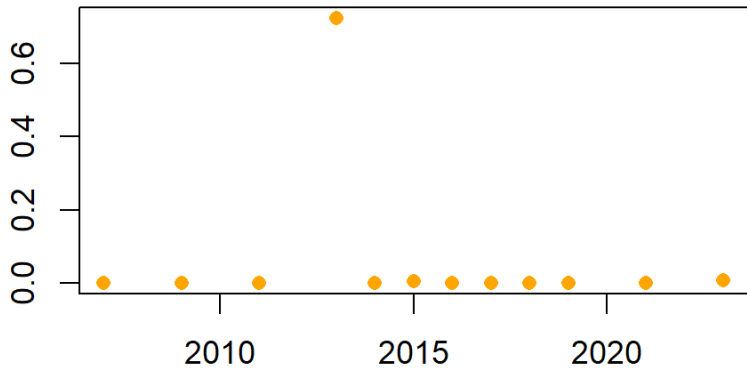


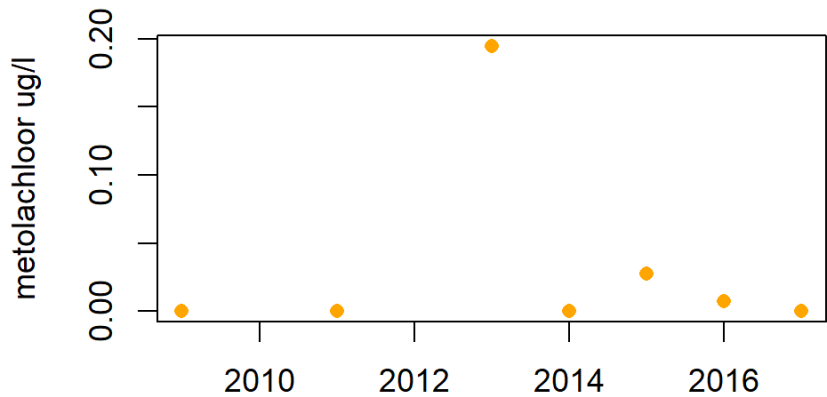


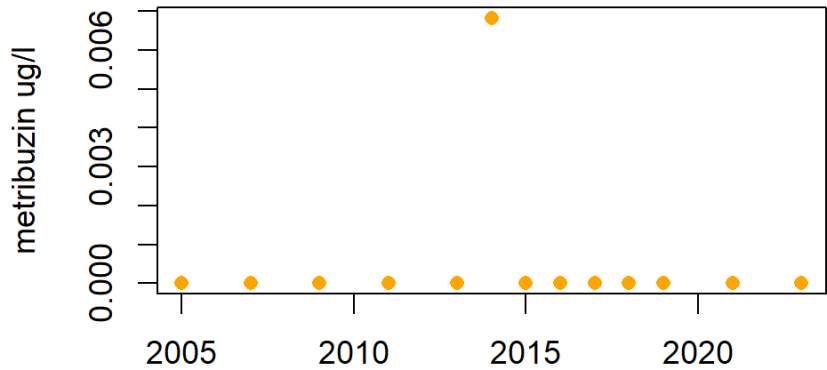
mecoprop-P ug/l



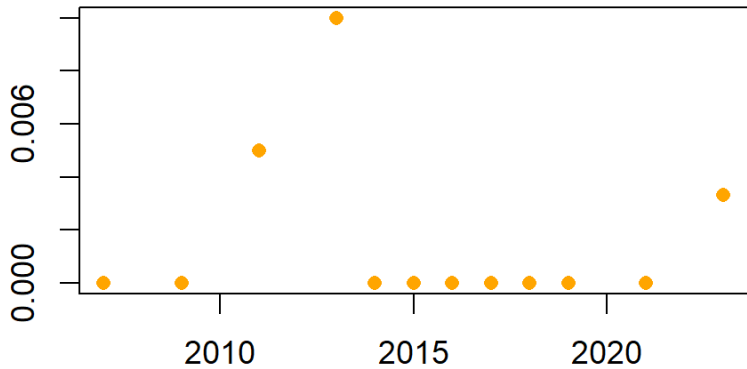
metamitron ug/l



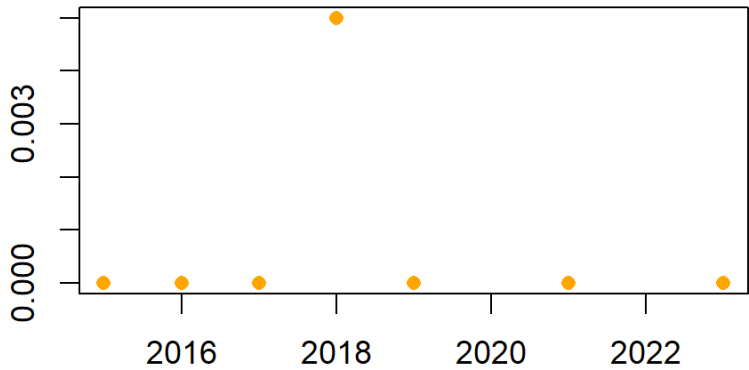


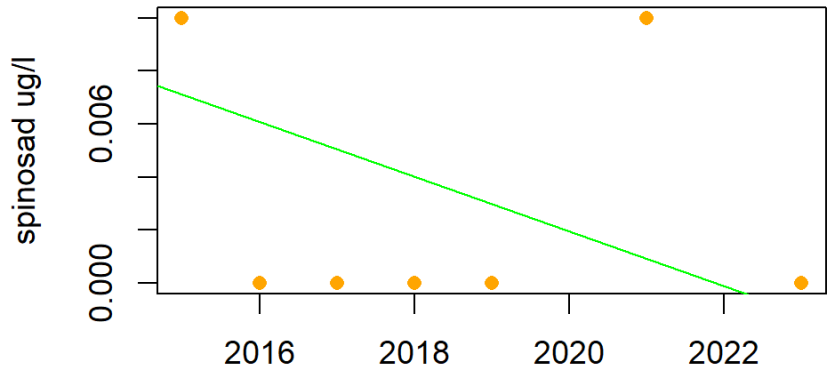


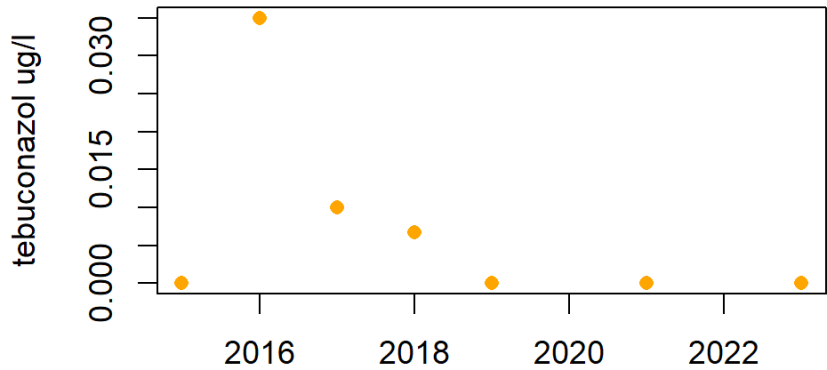
pendimethalin ug/l



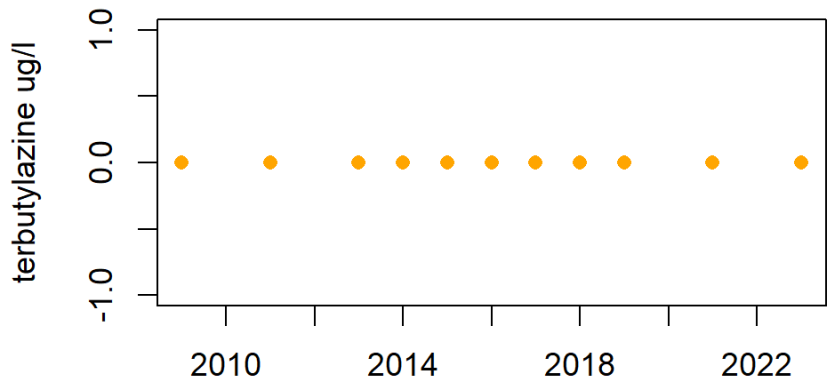
pro sulfocarb ug/l



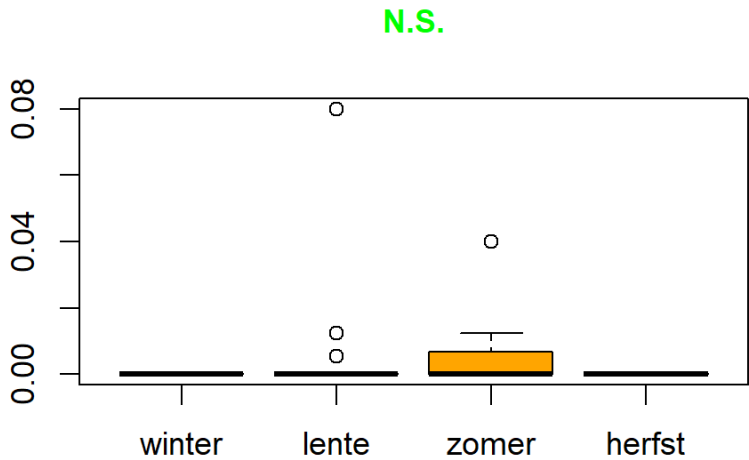




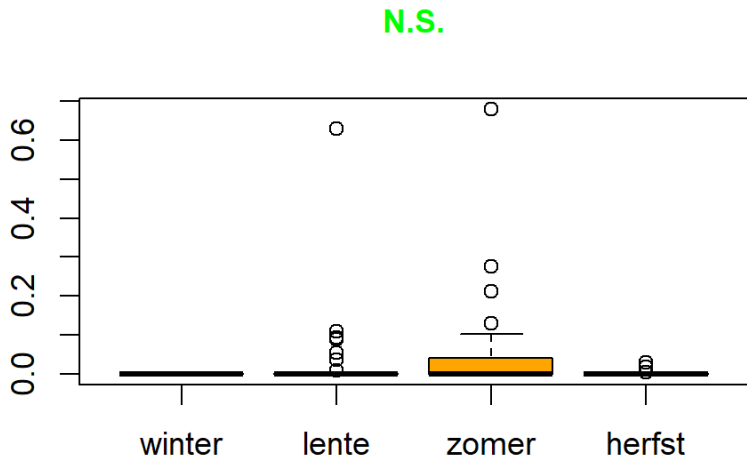




2,4-dichloorfenoxxyazijnzuur ug/l

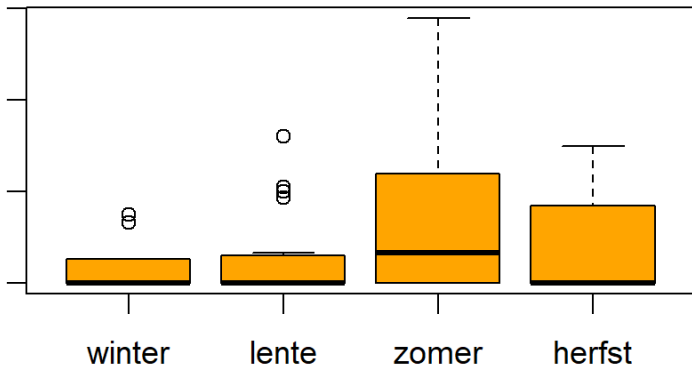


2-methyl-4-chloorfenoxiazijnzuur ug/l



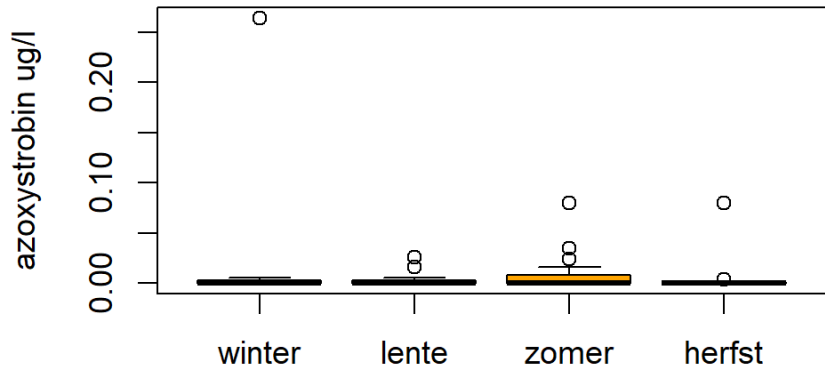
aminomethylfosfonzuur ug/l

0.00 0.05 0.10 0.15

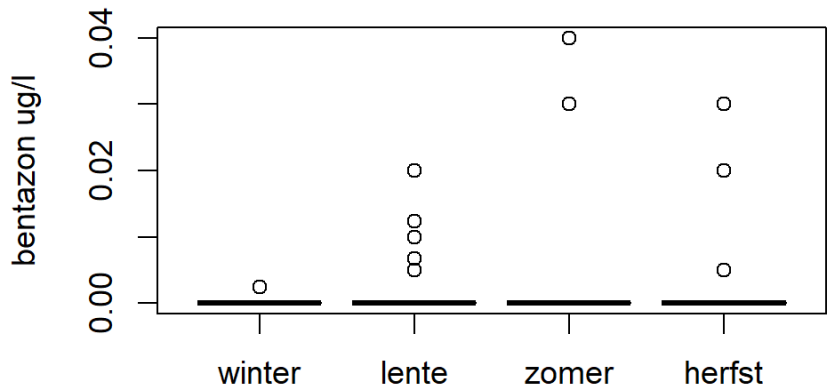


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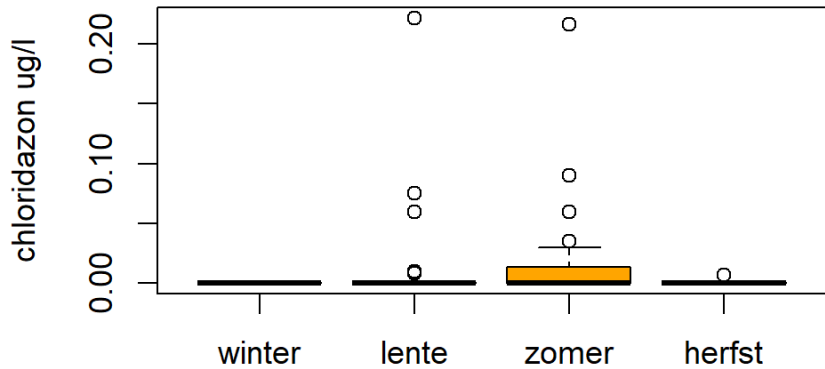
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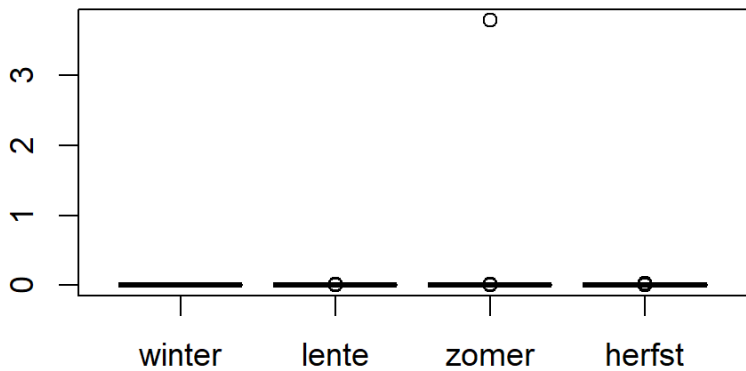
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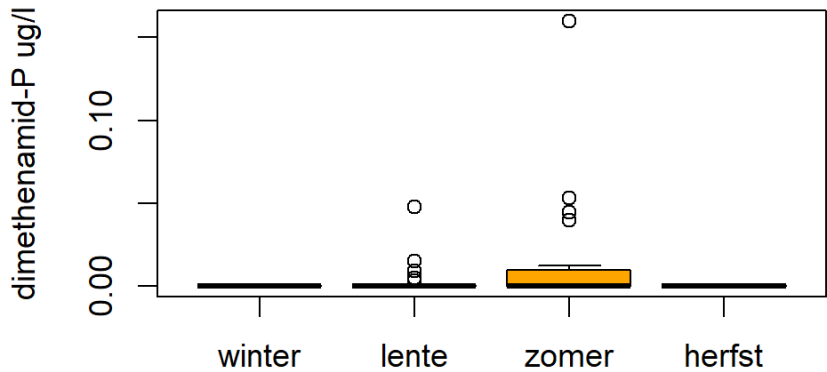
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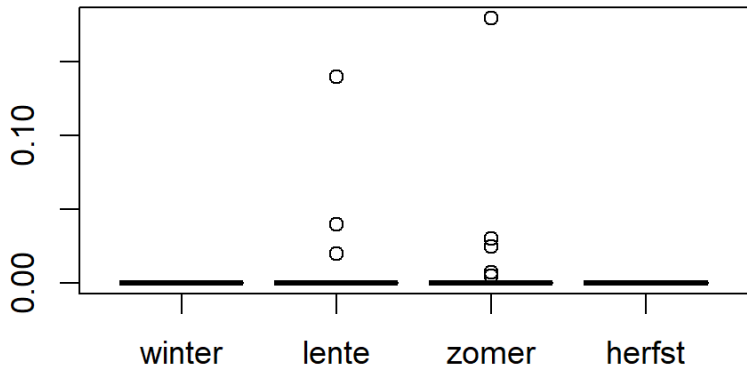
diethyltoluamide ug/l





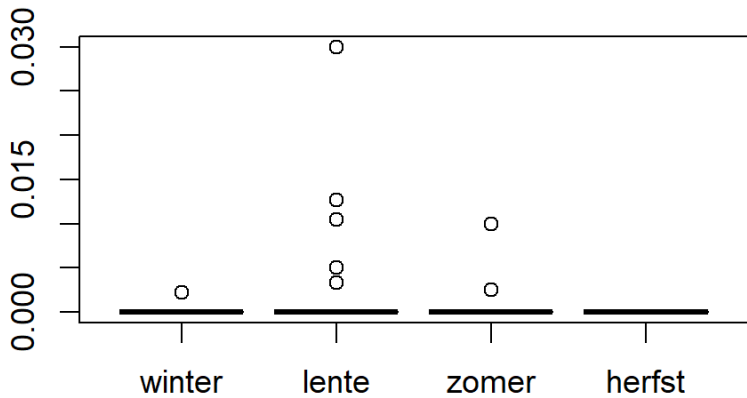


ethofumesaat ug/l



N.S.

flutolanil ug/l



N.S.

