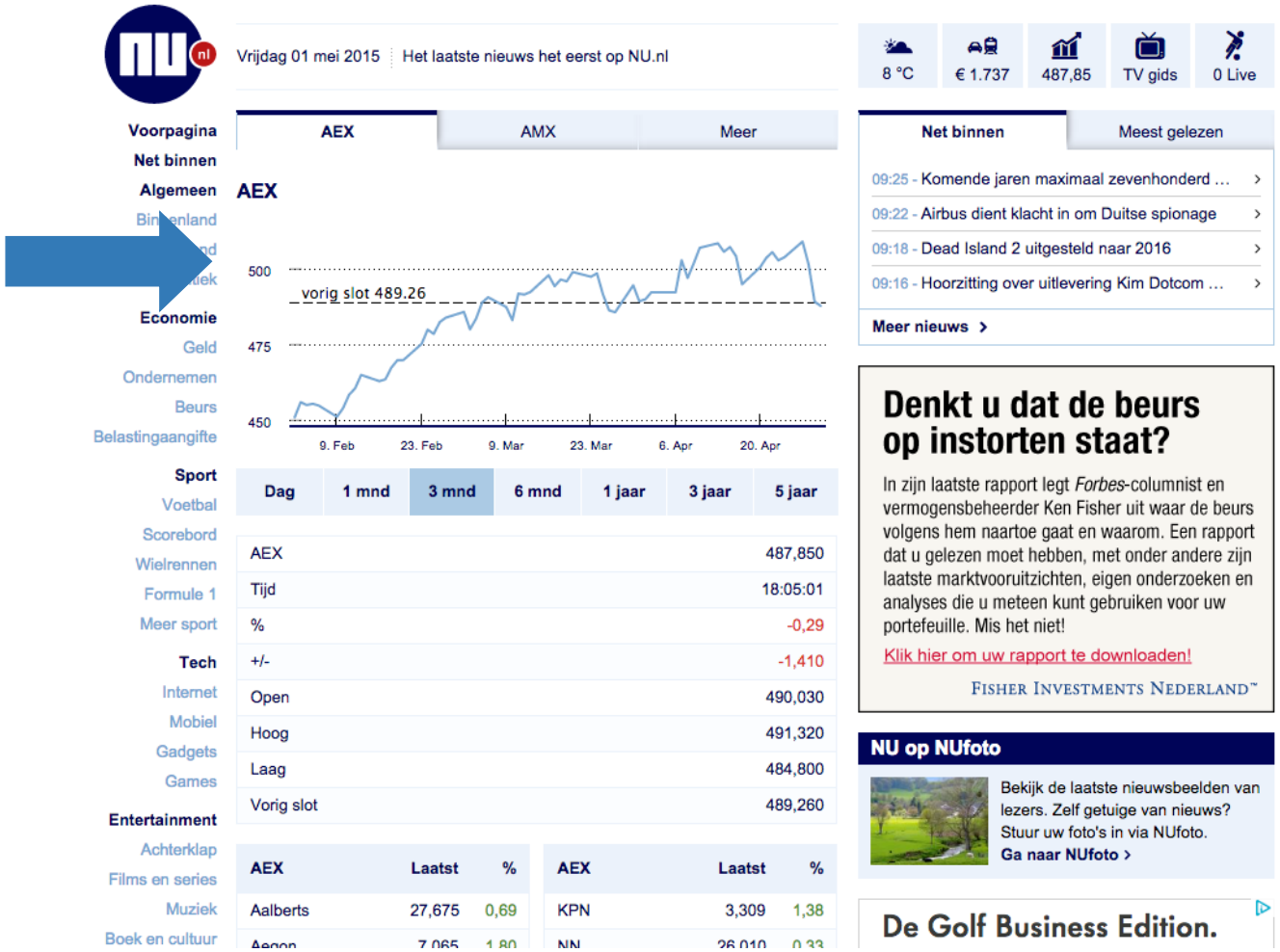
Ecologische en fysisch-chemische waterkwaliteitsinformatie van Rijkswaterstaat

Nelen & Schuurmans

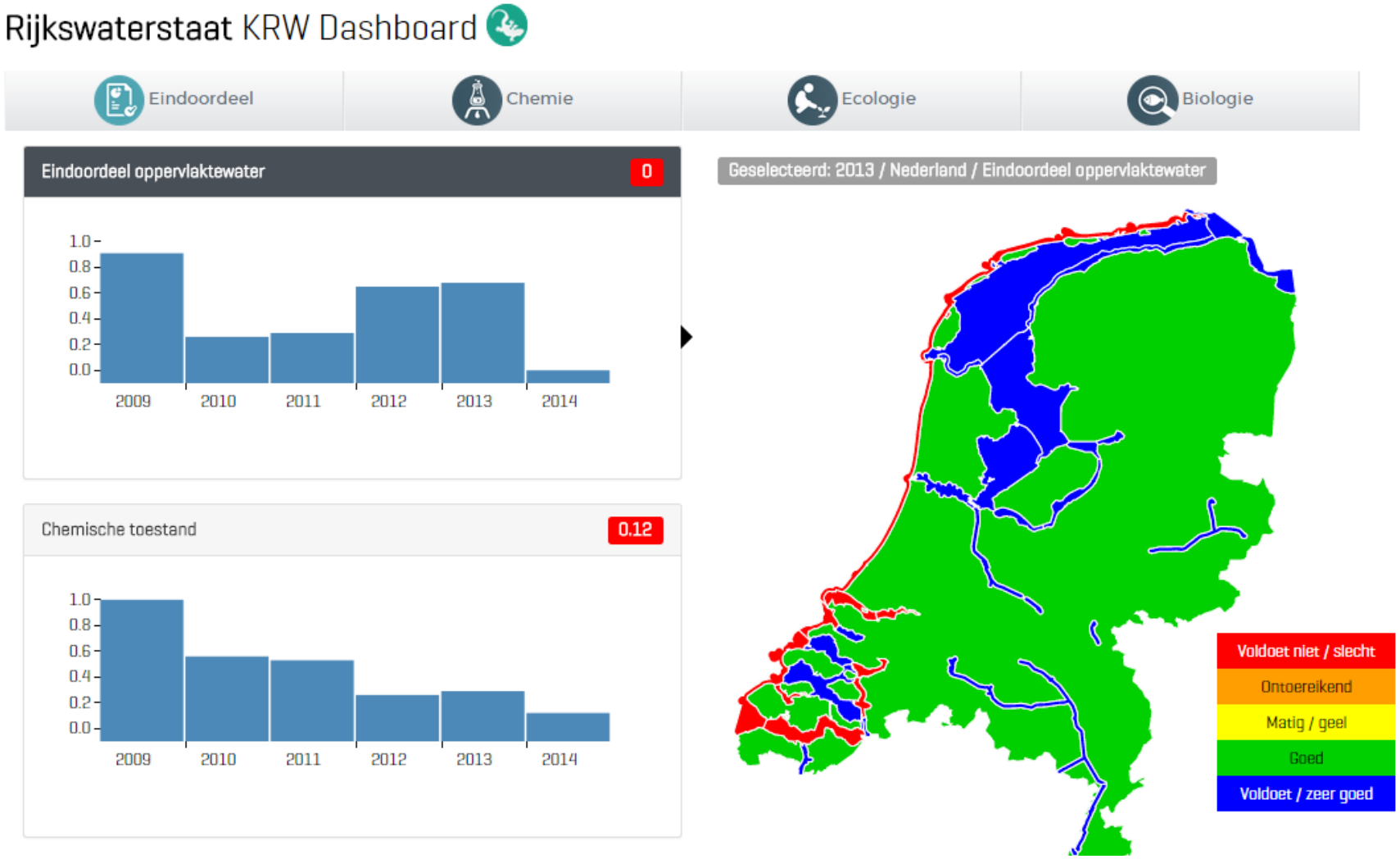
DISCLAIMER: Dit is een manier om een combinatie van ruwe en bewerkte ecologische en fysisch-chemische waterkwaliteitsdata te visualiseren. Hiervoor is er gebruik gemaakt van gegevens uit het KRW portaal aangevuld met dummy data. Het Dashboard is een prototype.

Voorbeeld uit de economie: AEX

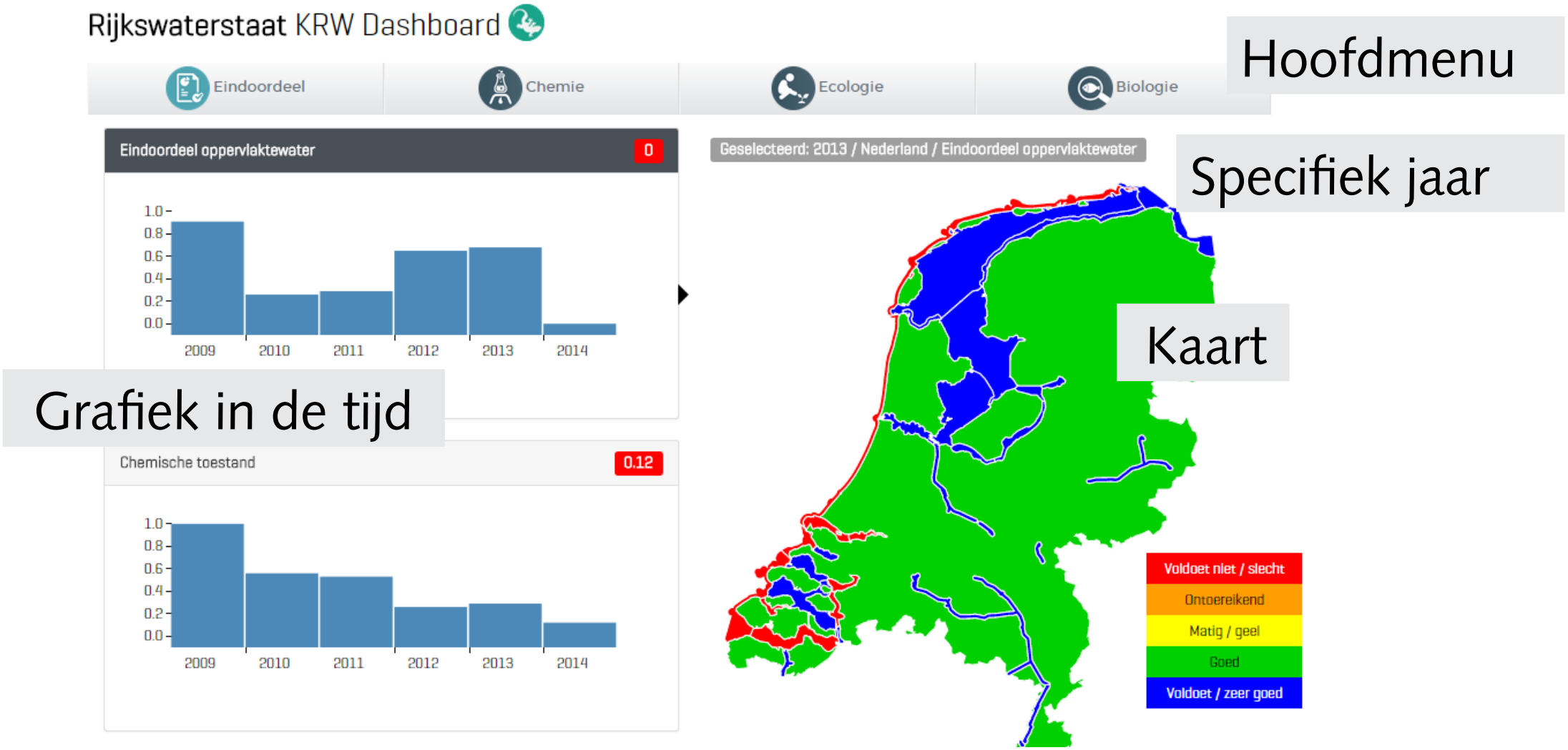
Klik op AEX en…. detailinformatie



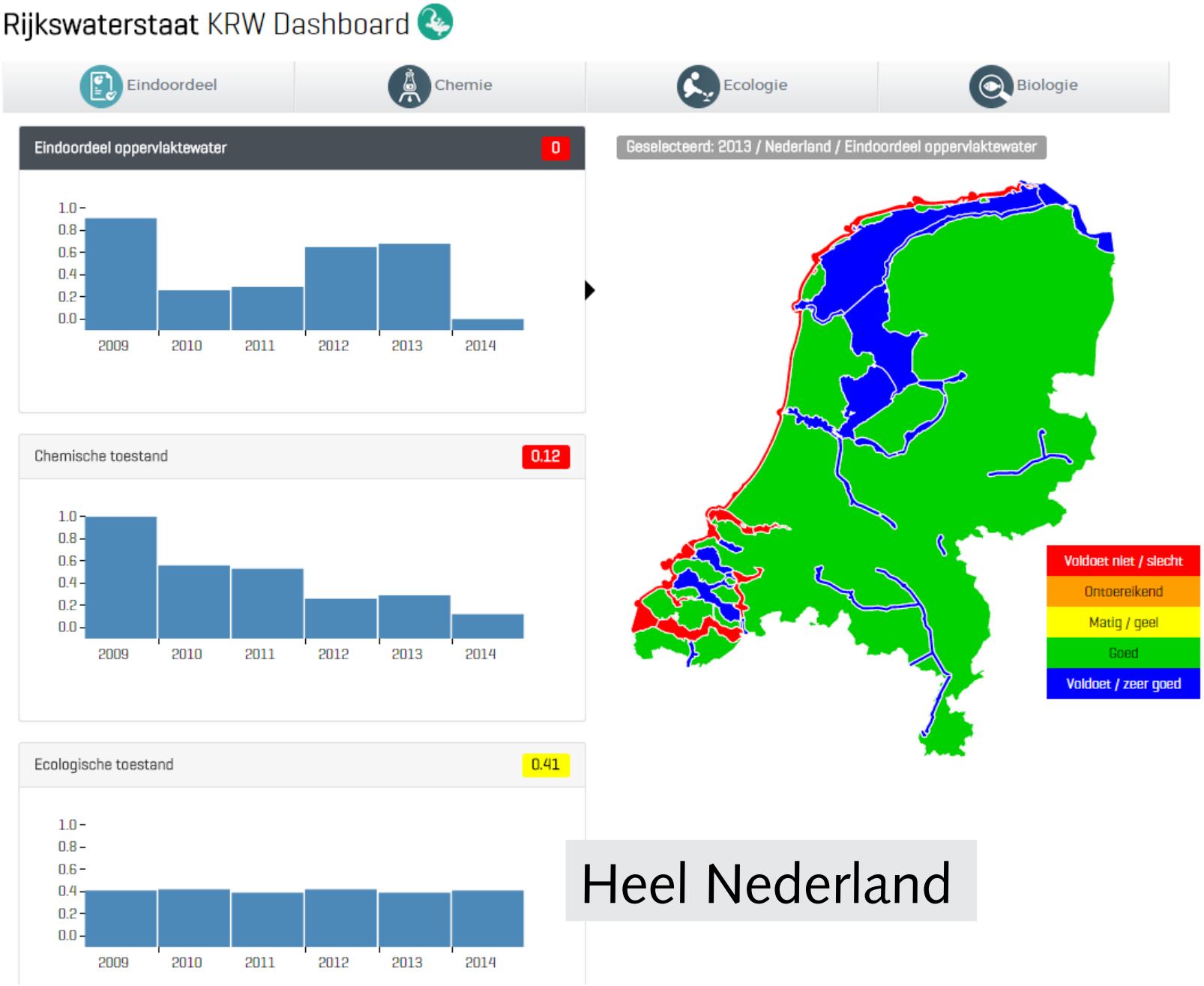
Van **eco**nomie naar **eco**logie



Digitaal KRW Dashboard



Eindoordeel



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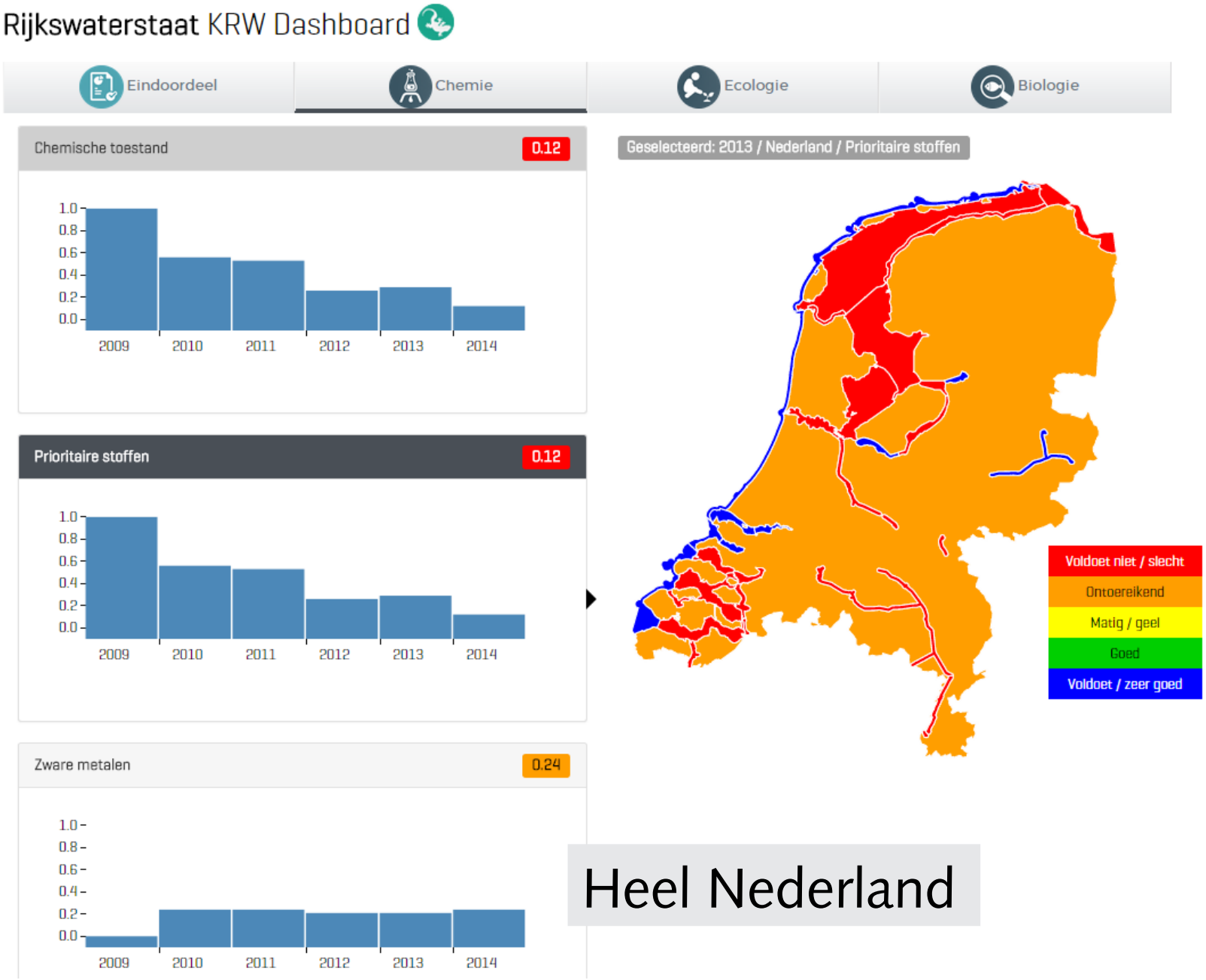
Chemie



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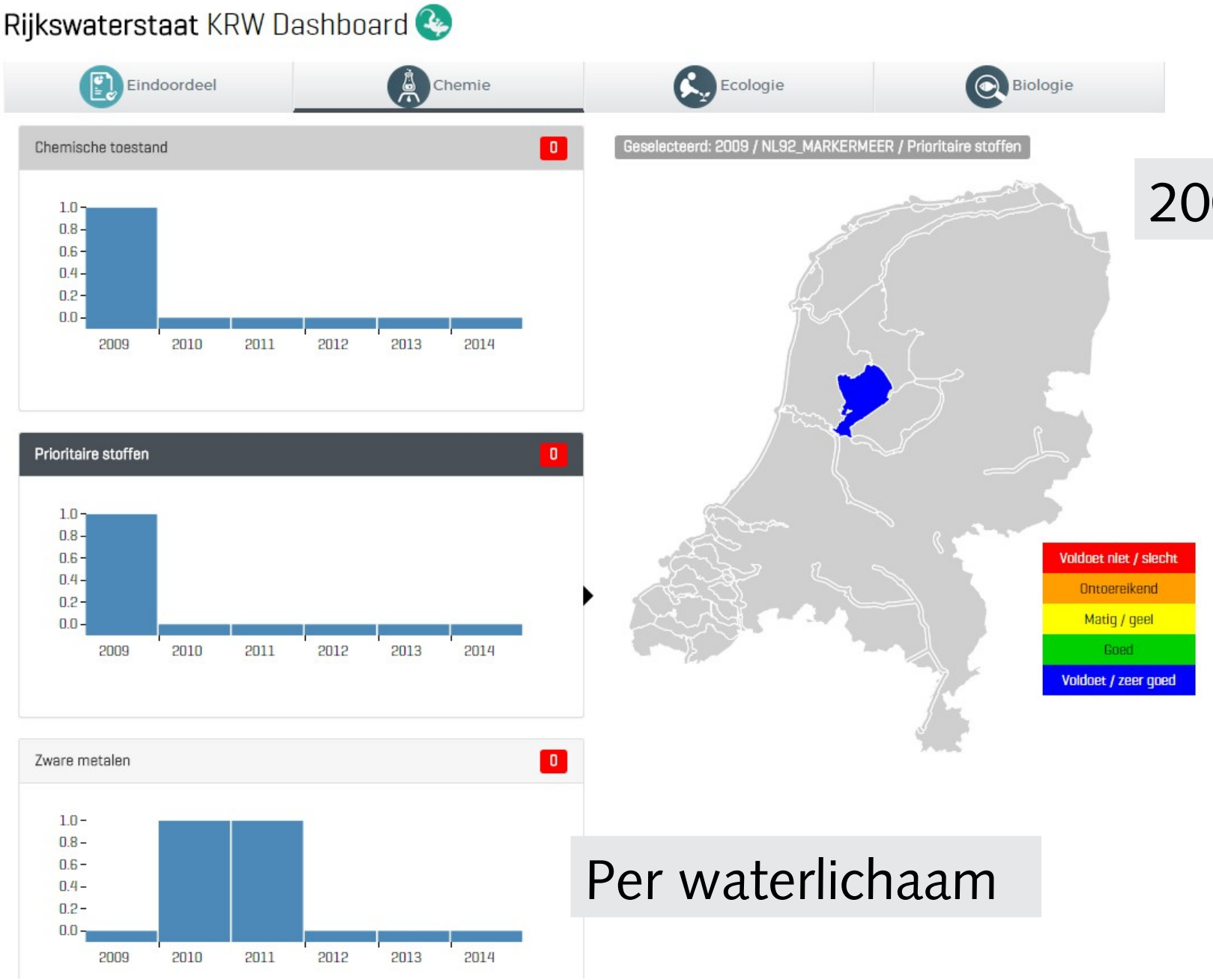
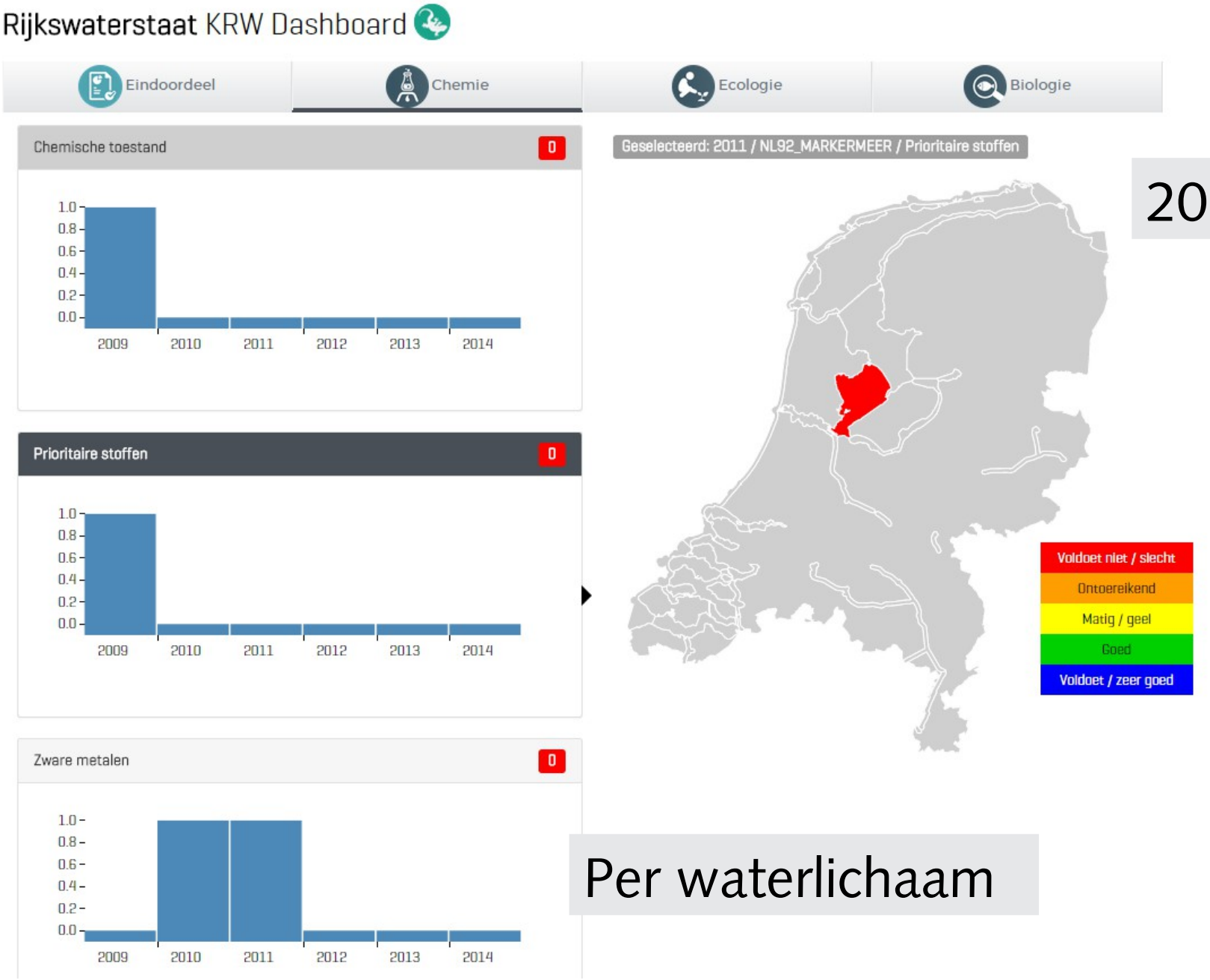
Prioritaire stoffen



2009

Per waterlichaam

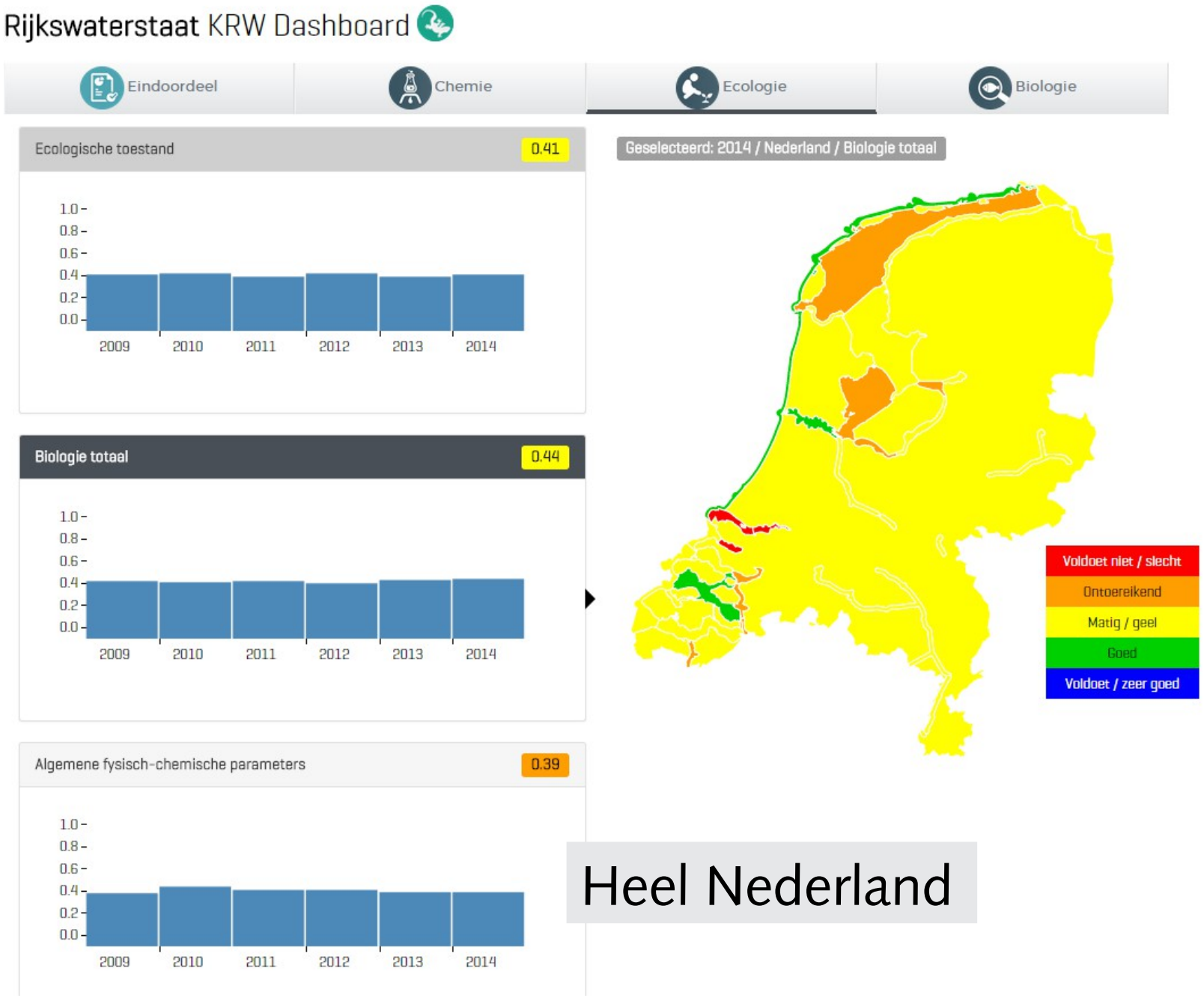
Prioritaire stoffen



2011

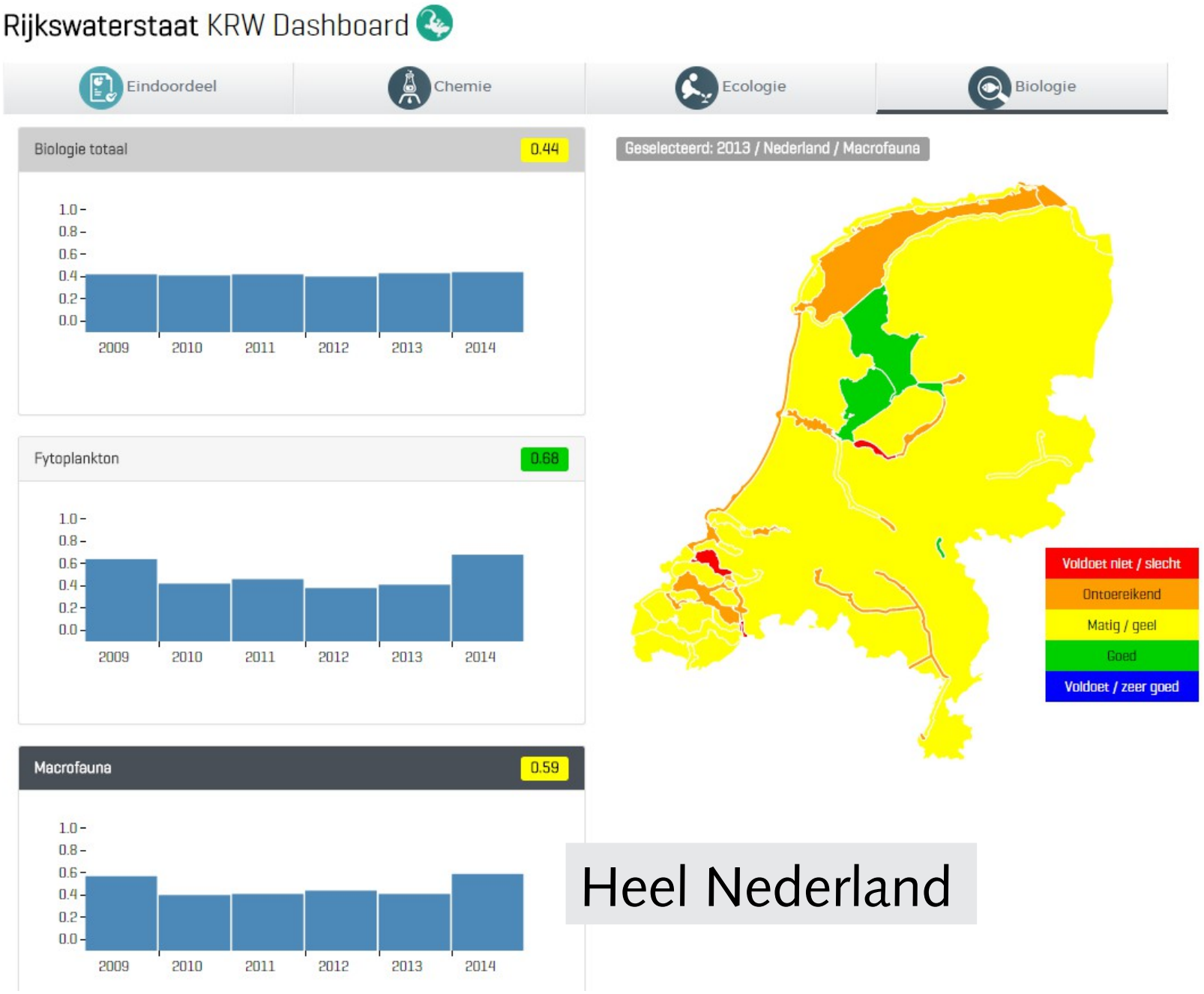
Per waterlichaam

Ecologie



Heel Nederland

Biologie



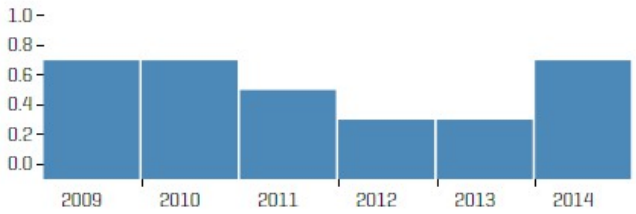
Macrofauna

Heel Nederland

Rijkswaterstaat KRW Dashboard

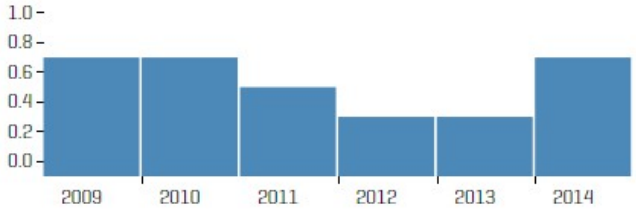
Eindoordeel | Chemie | Ecologie | Biologie

Fytoplankton 0.7

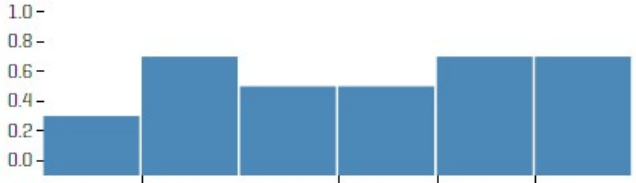


Macrofauna

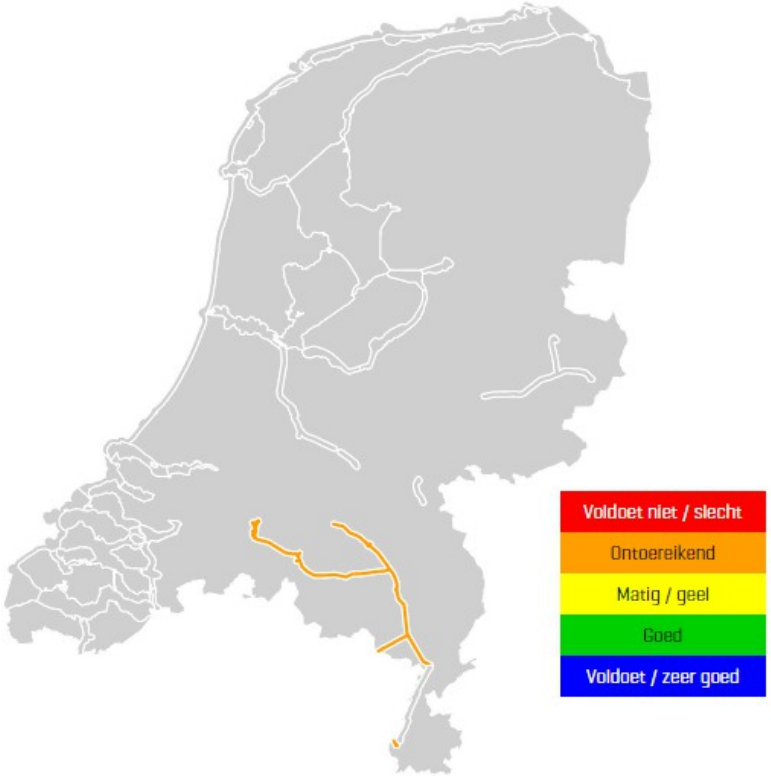
Macrofauna 0.7



Overige waterflora 0.7

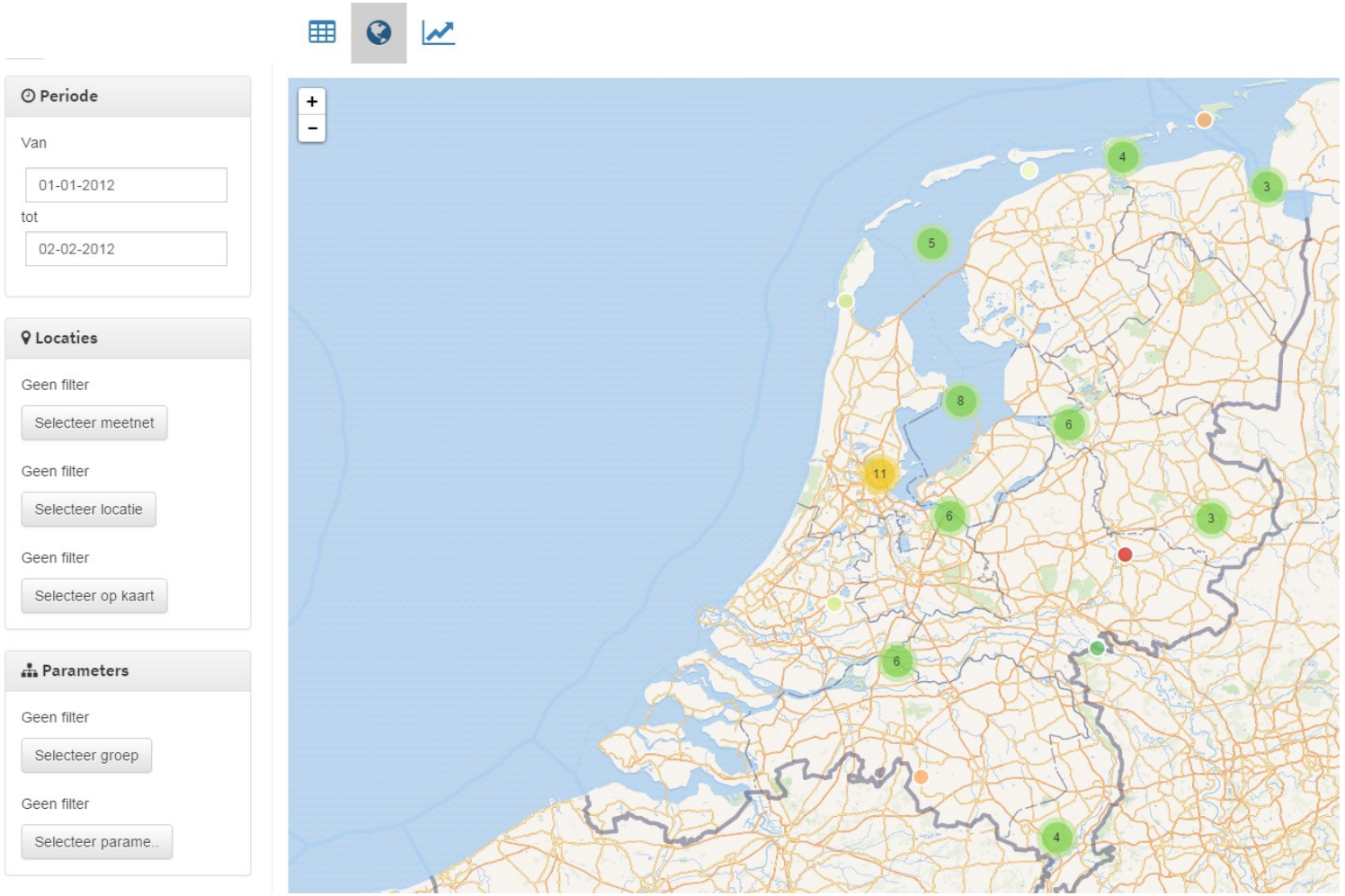


Geselecteerd: 2013 / NL90_1 / Macrofauna



Per waterlichaam

Doorklikken naar meetdata

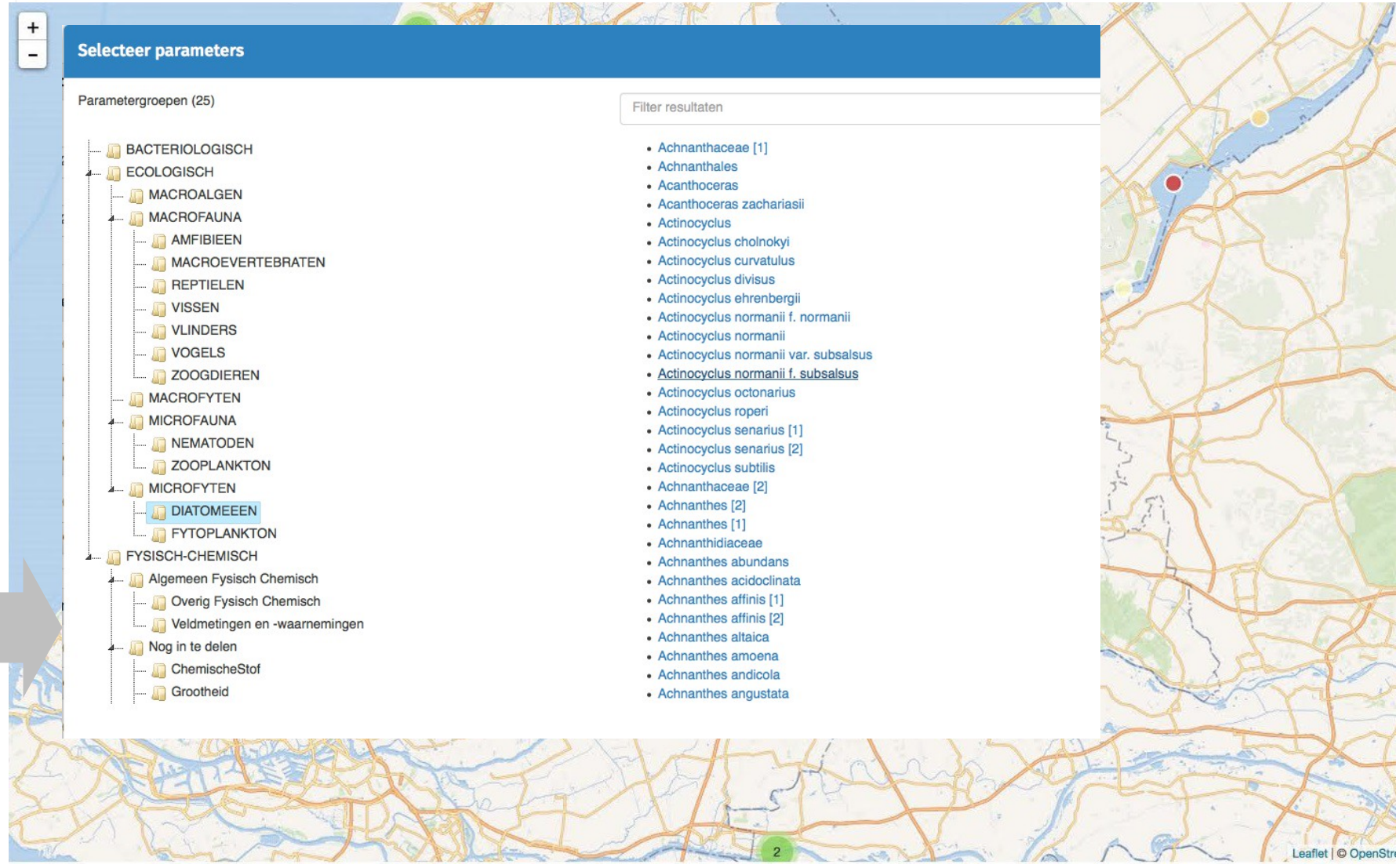


Selectie

Periode

Locatie(s)

Parameter(s)

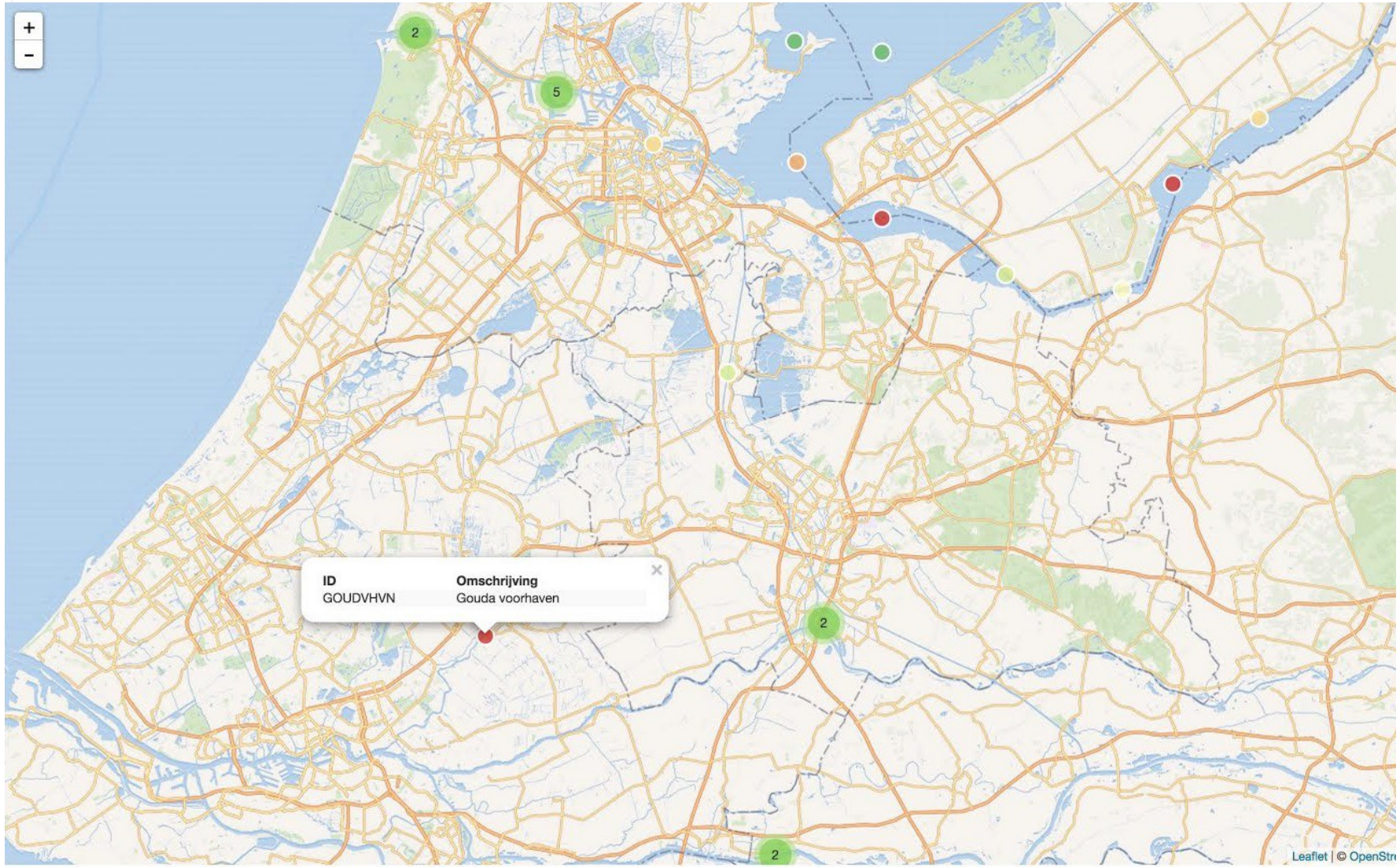


Kaart

Periode

Locatie(s)

Parameter(s)



Tabel

Inloggen

Periode

Van

01-01-2012

tot

02-02-2012

Locaties

Geen filter

Selecteer meetnet

Geen filter

Selecteer locatie

Geen filter

Selecteer op kaart

Parameters

Geen filter

Selecteer groep

Geen filter

Selecteer parame..

500 records Exporteren

mpn_mpnident	mpn_mpnomsch	mpn_mrfxcoor	mpn_mrfycoor	mwa_mwadtmb	mwa_mwatijdb	wns_osmomsch	mps_domomsch	mwa_mwawrden	mrsinovs_domafkrt	WRN_OPM
MARKMMDN	Markermeer Midden	142000	496000	1-1-2011	12:00	iptrn [ug/l] [NVT] [OW]	isoproturon	0,005		Voldoet <=0.3
MARKMMDN	Markermeer Midden	142000	496000	1-1-2011	12:00	Hg [ug/l] [nf] [OW]	kwik	0,00025		Voldoet <=0.05
MARKMMDN	Markermeer Midden	142000	496000	1-1-2011	12:00	Pb [ug/l] [nf] [OW]	lood	0,05		Voldoet <=7.2
MARKMMDN	Markermeer Midden	142000	496000	1-1-2011	12:00	Naf [ug/l] [NVT] [OW]	naftaleen	0,05		Voldoet <=2.4
MARKMMDN	Markermeer Midden	142000	496000	1-1-2011	12:00	Ni [ug/l] [nf] [OW]	nikkel	1,6		Voldoet <=20
MARKMMDN	Markermeer Midden	142000	496000	1-1-2011	12:00	PeClBen [ug/l] [NVT] [OW]	pentachloorbenzeen	0,000025		Voldoet <=0.007
MARKMMDN	Markermeer Midden	142000	496000	1-1-2011	12:00	PeClFol [ug/l] [NVT] [OW]	pentachloorfenol	0,05		Voldoet <=0.4
MARKMMDN	Markermeer Midden	142000	496000	1-1-2011	12:00	simzne [ug/l] [NVT] [OW]	simazine	0,005		Voldoet <=1
MARKMMDN	Markermeer Midden	142000	496000	1-1-2011	12:00	sDDX4 [ug/l] [NVT] [OW]	som 2,4'-DDT, 4,4'-DDT, 4,4'-DDD en 4,4'-I	0		Voldoet <=0.025
MARKMMDN	Markermeer Midden	142000	496000	1-1-2011	12:00	sHCH4 [ug/l] [NVT] [OW]	som a-, b-, c- en d-HCH	0,000201		Voldoet <=0.02
MARKMMDN	Markermeer Midden	142000	496000	1-1-2011	12:00	sdrin4 [ug/l] [NVT] [OW]	som aldrin, dieldrin, endrin en isodrin	0		Voldoet <=0.01
MARKMMDN	Markermeer Midden	142000	496000	1-1-2011	12:00	sBbkF [ug/l] [NVT] [OW]	som benzo(b)fluorantheen en benzo(k)flu	0,00255		Voldoet <=0.03
MARKMMDN	Markermeer Midden	142000	496000	1-1-2011	12:00	sBghiPInP [ug/l] [NVT] [OW]	som benzo(ghi)peryleen en indeno(1,2,3-c	0,00149		Voldoet <=0.002
MARKMMDN	Markermeer Midden	142000	496000	1-1-2011	12:00	s4C9yFol [ug/l] [NVT] [OW]	som vertakte 4-nonylfenol-isomeren	0,05		Voldoet <=0.3
MARKMMDN	Markermeer Midden	142000	496000	1-1-2011	12:00	T4ClC2e [ug/l] [NVT] [OW]	tetrachlooretheen (per)	0,005		Voldoet <=10
MARKMMDN	Markermeer Midden	142000	496000	1-1-2011	12:00	T4ClC1a [ug/l] [NVT] [OW]	tetrachloormethaan (tetra)	0,005		Voldoet <=12
MARKMMDN	Markermeer Midden	142000	496000	1-1-2011	12:00	TC4ySn [ug/l] [NVT] [OW]	tributyltin (kation)	0,002562		Voldoet niet >0.0002
MARKMMDN	Markermeer Midden	142000	496000	1-1-2011	12:00	TClBen [ug/l] [NVT] [OW]	trichloorbenzeen	0		Voldoet <=0.4
MARKMMDN	Markermeer Midden	142000	496000	1-1-2011	12:00	TClC2e [ug/l] [NVT] [OW]	trichlooretheen (tri)	0,005		Voldoet <=10
MARKMMDN	Markermeer Midden	142000	496000	1-1-2011	12:00	TClC1a [ug/l] [NVT] [OW]	trichloormethaan (chloroform)	0,005		Voldoet <=2.5
MARKMMDN	Markermeer Midden	142000	496000	1-1-2011	12:00	Tfrlne [ug/l] [NVT] [OW]	trifluraline	0,005		Voldoet <=0.03
MARKMMDN	Markermeer Midden	142000	496000	1-1-2012	12:00	12DClC2a [ug/l] [NVT] [OW]	1,2-dichloorethaan	0,005		Voldoet <=10
MARKMMDN	Markermeer Midden	142000	496000	1-1-2012	12:00	PBDE153 [ug/l] [NVT] [OW]	2,2',4,4',5,5'-hexabroomdifenylether	0,00025		Voldoet <=0.0005
MARKMMDN	Markermeer Midden	142000	496000	1-1-2012	12:00	PBDE154 [ug/l] [NVT] [OW]	2,2',4,4',5,6'-hexabroomdifenylether	0,00025		Voldoet <=0.0005
MARKMMDN	Markermeer Midden	142000	496000	1-1-2012	12:00	PBDE99 [ug/l] [NVT] [OW]	2,2',4,4',5-pentabroomdifenylether	0,00025		Voldoet <=0.0005
MARKMMDN	Markermeer Midden	142000	496000	1-1-2012	12:00	PBDE100 [ug/l] [NVT] [OW]	2,2',4,4',6-pentabroomdifenylether	0,00025		Voldoet <=0.0005
MARKMMDN	Markermeer Midden	142000	496000	1-1-2012	12:00	PBDE47 [ug/l] [NVT] [OW]	2,2',4,4'-tetrabroomdifenylether	0,00028		Voldoet <=0.0005
MARKMMDN	Markermeer Midden	142000	496000	1-1-2012	12:00	PBDE28 [ug/l] [NVT] [OW]	2,4,4'-tribroomdifenylether	0,00029		Voldoet <=0.0005
MARKMMDN	Markermeer Midden	142000	496000	1-1-2012	12:00	44DDT [ug/l] [NVT] [OW]	4,4'-dichloordifenyltrichloorethaan	0,000045		Voldoet <=0.01
MARKMMDN	Markermeer Midden	142000	496000	1-1-2012	12:00	4ttC8yFol [ug/l] [NVT] [OW]	4-tertiair-octylfenol	0,0025		Voldoet <=0.1
MARKMMDN	Markermeer Midden	142000	496000	1-1-2012	12:00	alCl [ug/l] [NVT] [OW]	alachloor	0,005		Voldoet <=0.3
MARKMMDN	Markermeer Midden	142000	496000	1-1-2012	12:00	Ant [ug/l] [NVT] [OW]	antraceen	0,002		Voldoet <=0.1
MARKMMDN	Markermeer Midden	142000	496000	1-1-2012	12:00	atzne [ug/l] [NVT] [OW]	atrazine	0,005		Voldoet <=0.6
MARKMMDN	Markermeer Midden	142000	496000	1-1-2012	12:00	Ben [ug/l] [NVT] [OW]	benzeen	0,0059		Voldoet <=10
MARKMMDN	Markermeer Midden	142000	496000	1-1-2012	12:00	BaP [ug/l] [NVT] [OW]	benzo(a)pyreen	0,00122		Voldoet <=0.05
MARKMMDN	Markermeer Midden	142000	496000	1-1-2012	12:00	DEHP [ug/l] [NVT] [OW]	bis(2-ethylhexyl)ftalaat (DEHP)	0,5		Voldoet <=1.3
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MARKMMDN	Markermeer Midden	142000	496000	1-1-2012	12:00	DClC1a [ug/l] [NVT] [OW]	dichloormethaan	5		Voldoet <=20

Grafiek

Inloggen

Periode

Van

01-01-2012

tot

02-02-2012

Locaties

Geen filter

Selecteer meetnet

Geen filter

Selecteer locatie

Geen filter

Selecteer op kaart

Parameters

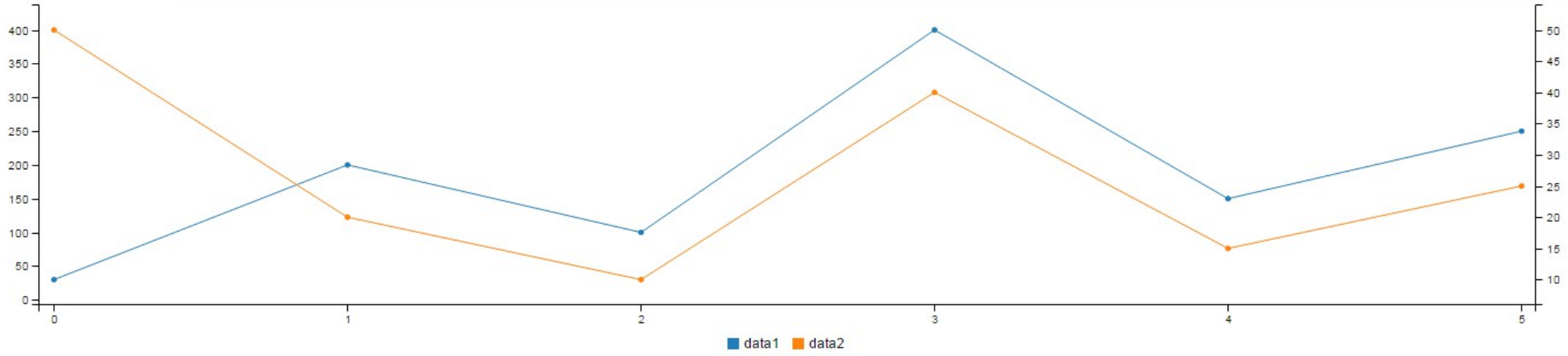
Geen filter

Selecteer groep

Geen filter

Selecteer parame..

Tijdreeks als x/y plot | Box Whisker | Scatter



Nederweert (DRAADAGN)