

Anniversary  
MilieuChemTox symposium  
23 January 2020



**KNCV** Milieuchemie

**NVT**  Milieutoxicologie  
Geochemie



## Fifty years of environmental pollution, what holds the future ?

### The anniversary symposium of MilieuChemTox. Fifty years of environmental chemistry, geochemistry and ecotoxicology

Exiting program with looking back and forward on geochemistry (Jack Middelburg & Mariëtte Wolthers), environmental toxicology (Kees van Gestel & Marta Baccaro) & environmental chemistry (Jacob de Boer & Andrea Brunner) and keynote speaker René Schwarzenbach. Societal perspectives of Liesbeth van de Grift and Guido Rijnja. PhD/MSc/BSc students are encouraged to give a pitch/poster presentation. Join us for a meeting with old and new friends during the drinks and dinner afterwards. Final program will be announced later this year.

#### Registration & Poster submission

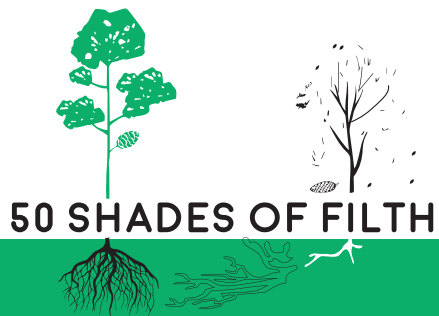
Limited places available, so register now!  
Registration for this symposium, dinner and pitch or poster for students:  
[mct.kncv.nl](http://mct.kncv.nl)

Members MCT, KNCV and NVT: €45  
(€90 incl. dinner)  
PhD students: €25 (€50 incl. dinner)  
MSc/BSc students: €10 (€35 incl. dinner)  
Non-members: €80 (€125 incl. dinner)

#### Location

Villa Jongerius  
Kanaalweg 64  
3527 KX Utrecht  
[villajongerius.nl/contact/](http://villajongerius.nl/contact/)

The location is close Utrecht Central Station (15 min. walk) or can be reached by public transport or car.



## Program

- 09:30 Welcome with coffee/tea  
10:00 Opening: Gert-Jan de Maagd

## Morning session – GEO –TOX – CHEM

- 10:15 Geochemistry: Prof. Dr. Jack Middelburg & Dr. Mariëtte Wolthers  
11:00 Ecotoxicology: Prof. Dr. Kees van Gestel & Marta Baccaro MSc  
11:45 Environmental Chemistry: Prof. Dr. Jacob de Boer & Dr. Andrea Brunner  
12:30 Lunch

## Afternoon session

- 14:00 Environmental risks and societal perception by Dr. Guido W. Rijnja  
14:30 Keynote René Schwarzenbach:  
Environment + Chemistry = Environmental Chemistry?  
Light and shade in the career of a “grandfatherly” environmental organic chemist.  
15:15 Coffee break  
15:45 Historical perspective on environmental pollution by Dr. Liesbeth van de Grift  
16:15 Pitches  
16:45 Closing, poster session, drinks  
18.00 Dinner

More information at: [mct.kncv.nl](http://mct.kncv.nl)



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