

Eawag Seminar Series

Spring 2023

When **Thursday, 16.00 to 17.00, CET/ CEST**

Where **Eawag Dübendorf, room FC C20 and online via Zoom.**

The seminars are open to the public. Please check our [agenda](#) for more info and contact seminars@eawag.ch for access details.

February 23	Ignoring the limits to growth – some explanations, current discussions and research <i>Prof. Dr. Irmi Seidl, Swiss Federal Institute for Forest, Snow and Landscape Research WSL, Birmensdorf, Switzerland</i>
March 02	The global water footprint of fossil fuels <i>Dr Avner Vengosh, Nicholas School of the Environment, Levine Science Research Center, Duke University, Durham, USA</i>
March 09	Climate change, net zero, and us <i>Prof. Reto Knutti, Department of Environmental Systems Science, ETH Zürich, Switzerland</i>
March 16	Exploring functional marine microbial biogeochemistry using metaproteomics and metalloproteomics in the global ocean <i>Dr Makoto Saito, Woods Hole Oceanographic Institution, Woods Hole, USA</i>
March 23	Assessing the neurotoxic potential of environmental pollutants <i>Dr Colette vom Berg, Department Environmental Toxicology, Eawag, Switzerland</i>
March 30	Organic micropollutant biotransformation and sorption during drinking water <i>Prof. Nora Sutton, Environmental Technology, Wageningen University & Research, The Netherlands</i>

- April 13 **Green Chemistry, Sustainable Chemistry and the role of Benign by Design**
Prof. Klaus Kümmerer, Institute for Sustainable Chemistry, Leuphana University Lüneburg, Germany
- April 20 **Risk perceptions toward drinking water quality among private well owners: the illusion of control**
Prof. Geertje Schuitema, University College Dublin, School of Business, Dublin, Ireland
- April 27 **New earth observation satellites, algorithms and data products for aquatic research**
Dr Daniel Odermatt, Department Surface Waters Research & Management, Eawag, Switzerland
- May 04 **The long journey to a geological repository for radioactive waste in Switzerland: Where we are and where we are heading to**
Dr Olivier Leupin, Main Project Manager Safety and Performance Assessment, Nagra - National Cooperative for the Disposal of Radioactive Waste, Wetztingen, Switzerland
- May 11 **Success Factors and Challenges of Water Reuse for Agricultural Irrigation in Central Northern Namibia**
Dr.-Ing. Martin Zimmermann, Water Infrastructure and Risk Analyses, ISOE – Institute for Social-Ecological Research, Frankfurt, Germany
- May 25 **MIDAS 5: Global diversity of bacteria and archaea in anaerobic digesters**
Prof. Morten Kam Dahl Dueholm, Department of Chemistry and Bioscience, Aalborg University, Denmark
- June 01 **Water supply risk reduction/management – a global perspective**
Jennifer De France, Water, Sanitation, Hygiene and Health Unit, World Health Organization WHO, Geneva, Switzerland.