

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

Prof. Dr. Irmis Seidl, Swiss Federal Institute for Forest, Snow and Landscape Research WSL, Birmensdorf, Switzerland

March 02

The global water footprint of fossil fuels

Dr Avner Vengosh, Nicholas School of the Environment, Levine Science Research Center, Duke University, Durham, USA

March 09

Climate change, net zero, and us

Prof. Reto Knutti, Department of Environmental Systems Science, ETH Zürich, Switzerland

March 16

Exploring functional marine microbial biogeochemistry using metaproteomics and metalloproteomics

Dr Makoto Saito, Woods Hole Oceanographic Institution, Woods Hole, USA

March 23

Assessing the neurotoxic potential of environmental pollutants

Dr Colette vom Berg, Department Environmental Toxicology, Eawag, Switzerland

March 30

The role of biotransformation and sorption in existing water treatment technologies

Prof. Nora Sutton, Environmental Technology, Wageningen University & Research, The Netherlands

April 13	Green Chemistry, Sustainable Chemistry and the role of Benign by Design <i>Prof. Klaus Kümmerer, Institute for Sustainable Chemistry, Leuphana University Lüneburg, Germany</i>
April 20	Risk perceptions toward drinking water quality among private well owners: the illusion of control <i>Prof. Geertje Schuitema, University College Dublin, School of Business, Dublin, Ireland</i>
April 27	New earth observation satellites, algorithms and data products for aquatic research <i>Dr Daniel Odermatt, Department Surface Waters Research & Management, Eawag, Switzerland</i>
May 04	tba <i>tba</i>
May 11	tba <i>Dr.-Ing. Martin Zimmermann, Water Infrastructure and Risk Analyses, ISOE – Institute for Social-Ecological Research, Frankfurt, Germany</i>
May 25	MiDAS 5: Global diversity of bacteria and archaea in anaerobic digesters <i>Prof. Morten Kam Dahl Dueholm, Department of Chemistry and Bioscience, Aalborg University, Denmark</i>
June 01	Water supply risk reduction/management – a global perspective <i>Jennifer De France, Water, Sanitation, Hygiene and Health Unit, World Health Organization WHO, Geneva, Switzerland</i>