

Eawag Seminar Series **Spring 2024**

When Thursday, 16.00 to 17.00, CET/CEST

February 22

Where Eawag Dübendorf, room FC C20 and online via Zoom

The seminars are open to the public. Please check our <u>agenda</u> for more info and contact <u>seminars@eawag.ch</u> for access details.

	Methodologies on the Rise Prof Ellen Fritsche, SCAHT, University of Basel, Switzerland
February 29	Supporting operational water management and policy making through science and technology Dr. Stefan Uhlenbrook, World Meteorological Organisation (WMO) Geneva, Switzerland

Current Developments in Chemical Risk Assessment: New Approach

March 14 **Probing some chemical limits of plankton, the past, and the planet**Prof Ros Rickaby, Department of Earth Sciences, University of Oxford, UK

March 21 Predicting climate-hydrology-sediment links – details matter
Prof Peter Molnar, ETH Zürich, Institute of Environmental Engineering, Zürich,
Switzerland

April 04 Spatial sustainability sciences: Outline of an emerging field
Prof. Marc Wolfram, Ph.D. Director, University of Technology (TUD)
Dresden, Germany

April 18	Blue Natural Capital as a new asset class Prof Carlos M. Duarte, King Abdullah University of Science and Technology (KAUST), Thuwal, Saudi Arabia
April 25	Hierarchical eco-evolutionary dynamics mediated by the microbiome Prof Ellen Decaestecker, Laboratory of Aquatic Biology, KU Leuven, Belgium
May 16	How Groundwater Impacts the People and Ecosystems of the South Pacific Islands Prof Matt Becker, Hydrogeology California State University, Long Beach, California, USA
May 23	Data Deluge: How Covid-19 Reshaped the Surveillance of Infectious Diseases in Switzerland Dr. Ing. Katrin Schneider, Federal Office of Public Health FOPH, Berne, Switzerland
May 30	Not another diversity talk: Behind the scenes in social science research Prof Dr. Jamie Gloor PhD, University of St.Gallen (HSG), Schweiz



Events Agenda