

Eawag Seminar Series

Fall 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.

September 21	CO2 sequestration and deep geothermal energy projects in Switzerland: Opportunities and challenges <i>Prof Stefan Wiemer, Professor of Seismology and Director, Swiss Seismological Service, ETH Zurich (SED), Switzerland</i>
September 28	Environmental Social Science Research about Grand Challenges: Insights from Academia and the Interplay with Politics and Practice <i>Prof Karin Ingold, University of Berne / Eawag - Swiss Federal Institute of Aquatic Science and Technology, Switzerland</i>
October 05	On Generating Image and Video Hallucinations <i>Prof Sabine Süssstrunk, Head of Image and Visual Representation Lab, EPFL, Lausanne, Switzerland</i>
October 19	Peaks in science and life – looking back on 50 years of analytically oriented research on micropollutants <i>Prof emeritus Walter Giger, Eawag, Dübendorf, Switzerland 2023 Career Award of the European Chemical Society (Division of Chemistry and the Environment)</i>
October 26	Favored races in the Struggle for Life: Racism and the speciation concept <i>Prof Joseph L. Graves Jr., North Carolina A&T State University, Department of Biology, Greensboro, USA</i>
November 02	The motivation behind the initiative of founding the Zurich Center of Environmental Polymer science (ZCEPS) <i>Dr. Ralf Kägi, Eawag - Swiss Federal Institute of Aquatic Science and Technology, Dübendorf and Prof Michael Sander, ETH - Swiss Federal Institute of Technology, Zürich, Switzerland</i>

- November 09 **Pesticides: Deciphering why are some species more sensitive than others?**
Dr. David Spurgeon, UK Centre for Ecology and Hydrology, Wallingford, Oxon, UK
- November 16 (15.15 – 16.15 CET) **Using multi-dimensional metrics to assess resilience of small water supplies in LMICs: what are we learning?**
Prof Guy Howard, Director of the Cabot Institute for the Environment, University of Bristol, UK
- November 23 **Development and application of open-source informatics technologies for natural products discovery**
Prof Roger Linington, Simon Fraser University, Burnaby, Canada
- December 07 **Living Well Within Limits: is it possible? And what will it take?**
Prof Julia Steinberger, University of Lausanne, Switzerland
- December 14 **Data and information challenges in hydrology for policy making and ways to overcome them**
Prof Stefan Uhlenbrook, CGIAR Research Program on Water, Land and Ecosystems (WLE), Montpellier, France