

Eawag Seminar Series Spring Semester 2019

«Distinguished Lecturer Series»

When **Fridays, 11.00 to 12.00am**

Where **Forum Chriesbach (FC), room C20, Eawag Dübendorf**

February 22	One fish, two fish, boy fish, girl fish? The recovery of adverse effects in fish in response to major wastewater infrastructure upgrades in Canada <i>Prof. Mark Servos, University of Waterloo, Canada</i>
March 1	Townhall on Open Access Publishing <i>Prof. Janet Hering, Dr. Lothar Nunnenmacher, Eawag</i>
March 8	Are some chemical contaminants planetary boundary threats? <i>Prof. Michael McLachlan, Stockholm University, Sweden</i>
March 15	Composition, turnover, and acclimatization of ocean microbial communities at global scale <i>Prof. Shinichi Sunagawa, ETH Zurich, Switzerland</i>
March 22	Linking Dissolved Organic Matter Composition with Photoreactivity Using High-resolution Mass Spectrometry <i>Prof. Christy Remucal, University of Wisconsin, USA</i>
March 29	Evolutionary genomics in extreme environments <i>Prof. Joanna Kelley, Washington State University, USA</i>
April 5	Improved Great Lakes Operational Forecast System Through Data Assimilation <i>Dr. Philip Chu, NOAA, Oceanic and Atmospheric Research (OAR), Washington D.C, USA</i>
April 12	tba <i>Dr. Sami Domisch, , Leibnitz-Institute of Freshwater Ecology and Inland Fisheries (IGB), Berlin, Germany</i>
May 3	Beyond minimum flows : a science-policy gap in the improvement of Alpine instream ecosystems <i>Prof. Stuart Lane, University of Lausanne, Switzerland</i>

May 10

tba

Prof. Maria Reis, Universidade Nova de Lisboa, Switzerland

May 17

Micropollutants in urban water: from science to policy and engineering

Prof. Jean-Luc Bertrand Krajewski, Institut National de Sciences Appliquées INSA, Lyon, France

May 24

Alternatives to animal testing in the 21st century

Prof. Thomas Hartung, John Hopkins University, Baltimore, USA