

Eco Seminar Series Autumn Semester 2023

When **Wednesday, 15.30 to 16.30pm**

Where On-site at Eawag Dübendorf in the FC C24 & Hybrid on Zoom

Please contact admin.eco@eawag to get the Zoom link for Eco's Seminar Series

27.09.2023, FC C24	Coevolution meets control: reciprocal adaptation of a crop pest and its biological control agent Assistant Prof. Dr. Amanda Gibson <i>Dept. of Biology, University of Virginia, USA</i> Host: Christoph Vorburger
11.10.2023, FC C24	A Tale of Two Lakes: Redox Species in Benthic Porewaters of Prairie and Arctic Lakes Prof. Dr. Yu-Ping Chin <i>Dept. of Civil and Environmental Engineering Faculty, University of Delaware, USA</i> Host: Chris Robinson
25.10.2023, FC C24	Ecological theory (in Greenland) actually works! Dr. Blake Matthews, <i>Dept. Fish Ecology and Evolution, Eawag - Swiss Federal Institute of Aquatic Science and Technology, Switzerland</i> Host: Jukka Jokela
08.11.2023, FC C24	Long-term ecological research project REES - Using genomics to measure freshwater eco-evolutionary dynamics in the field Jun.- Prof. Dr. Ann-Marie Waldvogel <i>Population genetics & Zoology, Institute of Zoology, University of Cologne, Germany</i> Host: Alexandra Anh-Thu Weber
22.11.2023, FC D24	Nutritional ecophysiology across blue to green food webs Dr. Cornelia Twining <i>Dept. Aquatic Ecology, Eawag - Swiss Federal Institute of Aquatic Science and Technology, Switzerland</i> Host: Jukka Jokela
06.12.2023, FC C24 11:00-12:00	Exploring the spatio-temporal relevance of eukaryotic eDNA traces across diverse biomes Prof. Dr. Simon Creer <i>School of Natural Sciences, Bangor University, UK</i> Host: Rosetta Blackman