

## Eco Seminar Series Spring Semester 2018

When **Thursdays, 11.00 to 12.00 h**  
*\*special seminar*

Where **Eawag Dübendorf, Forum Chriesbach, Room C24 (or D24 when indicated)**  
For video transmission to Kastanienbaum, please email [videoconference@eawag.ch](mailto:videoconference@eawag.ch) at least 2 days before the seminar.

15.02.2018 * D24	<b>Under the shell, a genome framework for snail biology</b> Prof. Coen Adema <i>University of New Mexico, San Diego, Albuquerque, New Mexico, USA</i> Host: Otto Seppälä
22.02.2018 CEEB Seminar	<b>Characteristic sizes of life in the ocean</b> Prof. Ken Andersen <i>Center for Ocean Life, Technical University of Denmark, Lyngby, Denmark</i> Host: Francesco Pomati
08.03.2018	<b>Coping with ocean climate change: transgenerational plasticity, bet-hedging and cryptic genetic variation in marine sticklebacks</b> Dr. Lisa Shama <i>Alfred Wegener Institute Helmholtz Centre for Polar and Marine Research, Wadden Sea Station, Sylt, Germany</i> Host: Katja Räsänen
22.03.2018 CEEB Seminar	<b>Asynchrony in the movement and cycling of matter across meta-ecosystems</b> Prof. Frederic Guichard <i>McGill University, Montreal, Canada</i> Host: Florian Altermatt
05.04.2018 CEEB Seminar	<b>Blue solutions to global challenges: Why we need experimental tests of environmental change on species interactions</b> Dr. Nessa O'Connor <i>Trinity College, Dublin, Ireland</i> Host: Chelsea Little
19.04.2018 D24	<b>Biodiversity and ecosystem functioning in the world's smallest ecosystems</b> Prof. Thomas Bell <i>Imperial College, London, UK</i> Host: Anita Narwani
03.05.2018	<b>Biodiversity and ecosystem functioning in freshwater phytoplankton: past trends, present gaps, future challenges</b> Dr. Patrick Venail <i>University of Geneva, Geneva, Switzerland</i> Host: Anita Narwani
17.05.2018	<b>Antagonistic species interactions in dynamical landscapes: the role of dispersal</b> Dr. Oliver Kaltz <i>Institut des Sciences de l'Evolution de Montpellier (ISEM), Montpellier, France</i> Host: Heidi Kaech

The schedule can also be found at <http://www.eawag.ch/en/departement/eco/events/> or on the Eco Outlook calendar.