

Lectures of candidates

Full, Associate or Assistant Professor in Physical limnology,

Institute F.-A. Forel, University of Geneva



Lac Baïkal : photo J.-L. Loizeau

Thursday 31st of October 2013

Salle 001, Section des Sciences de la Terre et de l'environnement, Rue des Maraîchers 13

8h15	<p>Dr. Koen Blanckaert, <i>Chinese Academy of Sciences and Swiss Federal Institute of Technology, Lausanne</i></p> <p>“Bridging multiple scales and disciplines in geophysical flows”</p>
9h30	<p>Dr. Damian Bouffard, <i>Swiss Federal Institute of Technology, Lausanne</i></p> <p>“Energy path in stratified lakes”</p>
10h30	<p>Dr. Lee Bryant, <i>Helmholtz Centre for Ocean Research Kiel, Germany</i></p> <p>“Dynamic forcing of sediment oxygen uptake and biogeochemical cycling”</p>
14h30	<p>Prof. Erika McPhee-Shaw, <i>San Jose State University, USA</i></p> <p>“Boundary mixing: Internal waves, sediment, and oxygen on an upwelling continental margin”</p>
15h30	<p>Dr. Daniel McGinnis, <i>Leibniz-Institute of Freshwater Ecology and Inland Fisheries, Berlin, Germany</i></p> <p>“Bubbles, Chaoborus and turbulence: Biological and physical transport processes in aquatic environments”</p>
16h30	<p>Prof. Werner Aeschbach-Hertig, <i>Heidelberg University, Germany</i></p> <p>“Tracing physical processes in lakes under changing environmental conditions”</p>