

Ökologisches Kolloquium

Sommersemester 2023

March
20

Univ.- Prof. Dr. Jan Christian Habel

(Fachbereichsleiter, Leiter der AG Zoologische Evolutionsbiologie, Paris Lodron Universität Salzburg)

“The relevance of time-series to study insect decline in Central Europe.”

17:00 HS A, Sternwartestr. 15

March
27

Sara Vicca, PhD

(Guest professor - assistant professor - senior researcher at University of Antwerp)

“The role of negative emissions in mitigating climate change.”

17:00 e-lecture online

May
8

Dr. Kevin Rose

(The Darrin Freshwater Institute, Rensselaer Polytechnic Institute, NY, USA)

“Understanding lake responses to climate change: the important role of dissolved oxygen.”

17:00 HS E, Technikerstr. 25, Innsbruck

May
15

Dr. Domaizon Isabelle

(UMR CARRETEL, Center of Limnology INRAE USMB, France)

“Lake sedimentary DNA to reveal long-term changes in micro - eukaryotic diversity and lake functioning: Recent advances and challenges.”

17:00 e-lecture online

May
22

Dr. Gregory Duveiller

(Project Leader Department Biogeochemical Integration (BGI) Ecosystem Function Observation Global diagnostic models, Max Planck Institute Jena, Germany)

“Managing our land cover: some climate impacts beyond carbon.”

17:00 e-lecture online

June
12

Dr. David Jenny

(Regionalkoordinator Engadin/Graubünden, Schweizerische Vogelwarte)

“Großeule unter Druck – Uhus im Engadin als Beispiel für Artenschutz”

17:00 HS G, Technikerstr. 25, Innsbruck

