Seminars by externals series Biology

Autumn 2021

This seminar takes place on Thursdays, 12h15 – 13h15, in the Auditoire Louis-Guillaume.

Webex link: https://unine.webex.com/meet/thomas.degen

Date	Inviting Group	Speaker	Title
23-Sept	CONSBIO	Dominic Martin Wyss Academy for Nature, University of Bern	Identifying leverage points for transformation in Madagascar's vanilla landscapes
30-Sept	E-VOL	Yolanda Chen University of Vermont, USA	Human management and the ecology and evolution of insect pests in agroecosystems (Webex video conference)
07-Oct	PHYSIOL VEG	Robert Blanvillain CNRS, CEA, INRA, IRIG-LPCV, Université Grenoble-Alpes, France	Genetic control of chloroplast biogenesis
14-Oct	FUNCT ECOL	Benedikt Schmidt InfoFauna – Karch, Neuchâtel	Can we halt the global decline of amphibians?
21-Oct	CO-GNITION	Sonja Vernes University of St Andrews, UK, Max Planck Institute for Psycholinguistics, Nijmegen, the Netherlands	Inside the bat cave: what bats have to say about speech and language (Webex video conference)
28-Oct	MICRO-BIOL	Aline Frossard Eidgenössische Forschungsanstalt für Wald, Schnee und Landschaft (WSL), Birmensdorf	Soil microbial communities and carbon cycling in the high Arctic
04-Nov	SOIL BIODIV	Charlotte Opal Forest Conservation Fund, Geneva	How companies can tackle deforestation in their supply chains, from soy to palm oil
11-Nov	E-VOL	Richard Karban University of California, Davis, USA	Individual variation in plant communication (Webex video conference)
18-Nov	BIOMOL+CEL	Lionel Dupuy NEIKER, Basque Institute for Agri- cultural Research and Development IKERBASQUE, Basque Foundation for Science, Spain	Visualising rhizosphere development: New tools and first generation models
25-Nov	EVOL GEN	Thomas Flatt University of Fribourg	The Genomic Basis of Adaptation Along Clines
02-Dec	FARCE	Caroline Müller Bielefeld University, Germany	Plant Chemodiversity and Effects on Herbivorous Insects (Webex video conference)
09-Dec	PARASIT- ECOL+EPID	Louis Lambrechts Institut Pasteur, Paris, France	The African exception to Zika virus emergence (Webex video conference)
16-Dec	ЕСО-ЕТНО	Michael Taborsky University of Bern	The pinnacle of fish sociality: what can we learn?
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