

## PROGRAM SEMINÁŘŮ

Letní semestr školního roku 2022/2023

14.2.	<i>flash presentations of department members</i>		<b>Martin Čertner, Ondřej Koukol, Tomáš Koubek, Clément Lafon Placette, Marek Slovák, Petr Sklenář</b>
21.2.	<b>Jörn Gerchen</b>	Department of Botany, Charles University	<b>Breaking dioecy via experimental evolution</b>
28.2.	<i>PhD. students seminar</i>		<b>Sonia Celestini:</b> Adaptive role of whole-genome duplication in natural plant populations; <b>Juan Manuel de Gorospe Ballesteros:</b> Plant radiations in tropical-alpine areas: evaluating the role of evolutionary processes in the diversification of lineages within <i>Asteraceae</i> ; <b>Susnata Salony:</b> Drivers and consequences of post-pollination barriers raised by whole genome duplication
7.3.	<b>Boris Vannière</b>	UMR CNRS Chrono-environment, Université Bourgogne Franche-Comté, Besançon	<b>Global to local fire regime trajectories during the Holocene and beyond</b>
14.3.	<i>poster session</i>		
21.3.	<b>Martha Kandziora</b>	Department of Botany, Charles University	<b>Evolution and diversification of some Asterales lineages in two tropical alpine-like ecosystems</b>
28.3.	<b>Adam Hastie</b>	Departments of Botany and Physical Geography, Charles University	<b>Tropical peatlands: the greatest remaining uncertainty in the Amazon basin carbon cycle?</b>
4.4.	<b>Toby Spribille</b>	Faculty of Science - Biological Sciences, University of Alberta, Edmonton	<b>Do we really know what lichen symbionts get from each other?</b>
11.4.	<b>Julian Resasco</b>	Ecology and Evolutionary Biology, University Colorado, Boulder	<b>Plant-pollinator networks across scales</b>
18.4.	<b>Lars Götzenberger and Anna Vojtkó</b>	Czech Academy of Sciences, Institute of Botany	<b>Make space for flowers! - Floral and reproductive traits in the spectrum of plant form and function</b>
25.4.	<b>Nico Eisenhauer</b>	Experimental Interaction Ecology, German Centre for Integrative Biodiversity Research (iDiv), Halle-Jena-Leipzig	<b>The dark side of biodiversity</b>
2.5.	<i>UNCE seminar</i>		<b>TBA</b>
9.5.	<b>Christine Römermann</b>	Institute of Ecology and Evolution with Herbarium Haussknecht and Botanical Garden, Friedrich-Schiller University Jena	<b>Variations in plant phenology are linked to plant functional traits and environmental conditions</b>

Everybody is welcome! We expect all master and PhD students to take part.