

KATEDRA BOTANIKY PŘÍRODOVĚDECKÉ FAKULTY UNIVERZITY KARLOVY

Benátská 2, 128 01 Praha 2, tel. 221951646

PROGRAM SEMINÁŘŮ

Letní semestr školního roku 2023/2024

20.2.	<i>flash presentations</i>	Adéla Pokorná, Martina Pichrtová, Martha Kandziora, Patrik Mráz, Roswitha Schmickl, Martin Weiser
27.2.	<i>Ph.D students seminar</i>	Sayantika Banerjee: Impact of climate on root biota and role of root biota in plant performance under changing climate; Martin Prach: Origin and long-term survival of Central European populations of larch (<i>Larix decidua</i>): combining phylogeography, paleoecology and niche modeling approaches; Anna Větvičková: Long-term vegetation dynamics in Central European xerothermic grassland vegetation
5.3.	Hana Šantrůčková	University of South Bohemia, Department of Ecosystem Biology Carbon rules them all, Carbon binds them all. A story of the effect of carbon availability on nitrogen leaching from spruce forest soils
12.3.	Petra Šarhanová	Plant Biosystematics Group, Masaryk University Rare events in plant reproduction - what flow cytometry hides
19.3.	<i>poster session</i>	
26.3.	Jan Ponert	Department of Experimental Plant Biology, Charles University Pleurothallidinae: insights into evolution and diversity of the largest orchid subtribe and possible influence of repetitive elements
2.4.	Jakub Hruška	Czech Geological Survey Factors controlling spread of forest fire in NP Czech Switzerland (and a quick glance at ongoing nature regeneration).
9.4.	Martin Čertner	Department of Botany, Charles University What we (still) don't know about polyploid speciation
16.4.	Miroslav Kolařík	Department of Botany, Charles University and Institute of Microbiology CAS Integrative approach in the study of fungal taxonomy, ecology and biogeography
23.4.	Klára Klinkovská	Vegetation Science Group, Masaryk University Changes in Czech flora and vegetation over the last decades: winners, losers and causes of changes
30.4.	<i>UNCE seminar</i>	TBA
7.5.	Daniel Laughlin	University of Wyoming, Department of Botany Completing the cathedral: the fundamental niche and other hard problems in ecology
14.5.	Martina Janoušková	Institute of Botany CAS Diversities in arbuscular mycorrhiza

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