

Systematic & Evolutionary Botany institute seminar

"Biosystematics and evolution of plants"



Schedule / summer semester 2018
Mondays – start at 11.00h sharp

Date	Speaker	Title	Host
5. Mar	<i>Vorbesprechung</i>		
12. Mar	<i>No Seminar / Rector's day</i>		
19. Mar	Gerwig Winklbauer, University of Vienna	Macrofungal diversity in the Lobau - now and then	IG
26. Mar	<i>No Seminar / Easter holidays</i>		
2. Apr.	<i>No Seminar / Easter holidays</i>		
9. Apr	Andrea Kodym, University of Vienna	Fighting extinction – conservation biotechnologies for endangered plants	MK / FS
16. Apr	Johannes Wessely University of Vienna	Intraspecific competition may restrict adaptation of alpine plant species to a warming climate	CL
23. Apr	Mark Chase, Royal Botanic Gardens Kew	<i>Nicotiana</i> (Solanaceae) invaded the Australian arid zone long after its formation: an exception to the rule	RS/OP
30. Apr	Thomas Wolfe, University of Vienna	The molecular and ecological basis of adaptive divergence between two sibling <i>Dactylorhiza</i> allopolyploids (Orchidaceae)	OP
	Mimmi Eriksson University of Vienna	TE dynamics after allopolyploidization and their role in adaptation in <i>Dactylorhiza</i> allopolyploids	OP
	Erik Szamosvári University of Vienna	MSc progress seminar: <i>Populus</i> evolutionary ecology	CL
7. May	Harald Meimberg BOKU Wien	The role of hybridization for the evolution of island taxa	CL
14. May	Carolina Carizzo, University of Vienna	Diversity and phylogeny of chiles (<i>Capsicum</i> , Solanaceae): new species and new challenges	HS
21. May	<i>No Seminar / Pentecost holidays</i>		
28. May	Monika Schmoll, AIT	Chemical communication and sensing of nutrients, mating partners and plants by fungi of the genus <i>Trichoderma</i>	KV
4. Jun	Christian Parisod, University of Berne	Evolution of duplicated genomes under environmental constraints	OP

11. Jun	Jan Smyčka, Laboratoire d'Ecologie Alpine, Université Grenoble Alpes	Drivers of endemism and species diversification in the European mountain system – a phylogenomic comparative study across multiple plant lineages	GS
18. Jun	Alex Widmer, ETH Zürich, Switzerland	Ecology and genomics of altitudinal adaptation in wild carnation	CL
25. Jun	Gil Yardeni, University of Vienna	Towards understanding the genomic substrate of evolutionary radiation in <i>Tillandsia</i> subgenus <i>Tillandsia</i> , a highly species-rich clade in Bromeliaceae	CL
	Norma Rivera, University of Vienna	MSc progress seminar: <i>Tillandsia</i> phylogenomics	CL