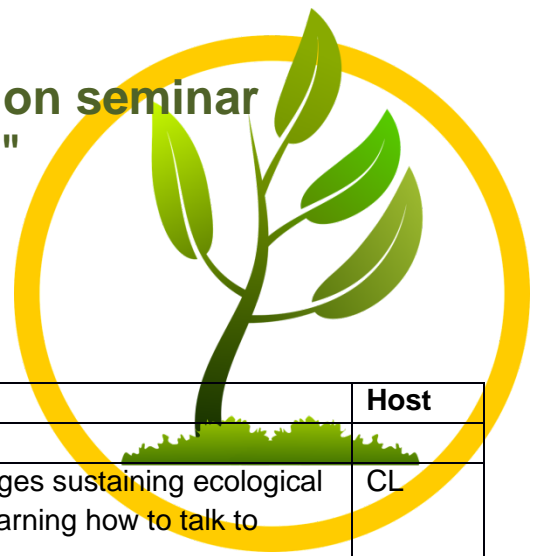


# Systematic & Evolutionary Botany division seminar "Biosystematics and evolution of plants"

Schedule / summer semester 2017.

Mondays, 11.15h / Lecture hall / Hörsaal, unless announced otherwise



Date	Speaker	Title	Host
6 March	<i>Vorbesprechung</i>		
13 March	<b>Jaqueline Hess</b> , Univ. of Vienna	Examining genomic changes sustaining ecological transitions in fungi – or learning how to talk to plants	CL
20 March	<b>David Field</b> , Univ. of Vienna	Fitness landscapes or seascapes? Selection on flower colour in snapdragon hybrid zones	CL
27 March	<b>Myriam Heuertz</b> , INRA/BIOGECO University of Bordeaux	Hybridization and the evolution of tropical tree species complexes	CL
3 April	<b>Gerald Schneeweiss</b> , Univ. of Vienna	Biogeography and evolution in the European high mountain flora - the best of 10+ years research in Androsace sect. <i>Aretia</i> (Primulaceae)	GS/CL
24 April	<b>Luisa Bresadola</b> , Univ. of Fribourg	Genome Wide Association Scanning (GWAS) in <i>Populus</i> hybrids using RAD-seq: challenges and a possible solution	CL
8 May	<b>Thomas Wolfe</b> , Univ. of Vienna	Molecular basis of adaptive divergence after allopolyploidization in <i>Dactylorhiza</i> (Orchidaceae)	OP
15 May	<b>Sophie Karrenberg</b> , Uppsala University	The role of ecological divergence for speciation in <i>Silene</i>	CL
22 May	<b>Gökce Aköz</b> , Gregor Mendel Institute (GMI), Vienna	What do <i>Aquilegia</i> genomes tell us about the population structure and genome architecture of a basal eudicot?	CL/DF
	<b>Katharina Schneider</b> , Univ. Vienna / Univ. of Veterinary Medicine	Degree of inbreeding in populations of <i>Arabidopsis halleri</i> and its correlation with metalliferous soils	CL
29 May	<b>Andrea Fulgione</b> , Univ. of Vienna / Max Perutz Laboratories	<i>Arabidopsis thaliana</i> in the south, ancient lineages and adaptation to islands	OP
12 June	<b>Tanja Slotte</b> , Stockholm University	Genomic legacies of the progenitors - genomic consequences of allopolyploidy and mating system shifts in <i>Capsella</i>	OP
19 June	<b>Josef Greimler</b> , Univ. of Vienna	New results on the Robinson Crusoe Islands	JG/CL
26 June	<b>Melinda Pickup</b> , IST Austria	Mating systems and the evolutionary dynamics of hybrid zones	CL/DF