

Symposium in Honor of Prof. Ehrendorfer

Friday, 28. Februar 2025, 13:00 to 19:00

Hörsaal Rennweg 14, Univ. Vienna

time slot	Title	Presenter	affiliation
1 13:00-13:20	Opening & welcome	Chair; department head; dean	
2 13:20-13:40	Similarity, phylogenetic relationships and classification: A new classification of Gentianaceae-Swertiinae	Joachim Kadereit	Univ Mainz (retired) & Univ München
3 13:40-14:00	History of botanical research: achievements and caveats	Tod Stuessy	Univ Vienna (retired) & Univ Ohio
4 14:00-14:20	Floristic mapping of the Alpine flora	Stefan Eggenberg	InfoFlora Switzerland
5 14:20-14:40	Buzz-pollination in Melastomataceae: connecting morphology and biomechanics	Agnes Dellinger	Univ Vienna
6 14:40-15:00	Genome evolution in Capsicum	Hanna Schneeweiss	Univ Vienna
15:00-15:30	Coffee break		
7 15:30-15:50	Colonisation of deglaciated areas by polyploid complexes: Galium pusillum complex and beyond	Filip Kolar	Univ Prague
8 15:50-16:10	My research on Achillea with support from Professor Ehrendorfer	Yanping Guo	Bejing Normal Univ
9 16:10-16:30	Reticulate evolution and diversification of Knautia	Božo Frajman	Univ Innsbruck
10 16:30-16:50	Species delimitation in polyploids: case studies in Salix and Ranunculus	Elvira Hörandl	Univ Göttingen
11 16:50-17:10	The symbiotic design of lichens	Martin Grube	Univ Graz
17:10-17:40	Coffee break		
12 17:40-18:00	Botany in the tropics	Daniel Schaber	Univ Vienna
13 18:00-18:20	Friedrich Ehrendorfer als Universitätslehrer	Walter Hödl, Alexander Franz	Univ Vienna (retired), Med Univ Vienna
14 18:20-19:00	Aus der Familiengeschichte der Ehrendorfers	Luise Ehrendorfer & al.	Univ Vienna (retired)
16 19:00-19:15	Closing remarks	Chair	
19:15-open end	Buffet		

People who are interested may respond via e-mail to Josef Greimler (josef.greimler@univie.ac.at) until 15 January 2025.