

Wednesday 23th August	Thursday 24th August	Friday 25th August	Saturday 26th August
	8:50 Welcome		
	9:00-9:50 Key Note: Prof. G. Petersen/Sweden <i>genome evolution</i>	9:00-9:50 Key Note Prof. A. Zizka <i>biogeography</i>	9-10:00 Symposium V <i>Artificial Intelligence in Biology – How Machines enter Biodiversity and Evolutionary Research</i>
	9:50-10:10 coffee break	9:50-10:10 coffee break	10:00-11:00 Symposium open topic
	10:10 - 12:10 Symposium I <i>How to tackle conflicting signals in phylogenetic datasets</i>	10:10-12:50 Symposium IV <i>Plant biogeography: making the most of big data, from DNA to traits</i>	11:00 Field trip
	12:10-13:30 lunch break	12:50-14:00 lunch break	
	13:30-14:20 Key Note: Prof. P. Schönschwetter /Austria <i>polyploidy</i>	14:00-14:40 Key Note: PD Dr. C. Ritz <i>Rosaceae / Rosa</i>	
	14:20 - 14:40 coffee break	14:20-15:10 coffee break	
	14:40 - 16:40 Symposium II <i>Double trouble or double insight? Paralogy and gene duplication events in NGS datasets</i>	Poster Session	
	16:40 - 17:00 coffee break		
	17:00-19:00 Symposium III <i>Genome/transcriptome sequencing and taxonomy</i>	17:00- 18:00 Annual section meeting	
Ice Breaker 18:00-21:00		18:30-19:15 Evening Lecture Prof. H.W. Lack <i>Der Garten von Malmaison</i>	
		19:30 Conference Dinner	