

time	Wednesday 1	Thursday 2	Friday 3	Saturday 4	
9:00		"High taxonomic resolution of sedaDNA allows detailed reconstruction of postglacial species arrival and ecosystem build-up" Inger Greve Aslos	"Move, adapt or die: Late Pleistocene and early Holocene vertebrate datasets from Britain." Danielle Schreve		
9:10					
9:20					
9:30		"Sedimentary ancient DNA - from population to ecosystem-level reconstructions" Ulrike Herzschuh	"Plants or humans of the past? Do we really need to choose what to study?" Patrik Mráz		
9:40					
9:50					
10:00		Coffee break	Coffee break		
10:10					
10:20					
10:30		"The future of the Global Paleofire Database" Elizabeth Dietze	"The last deglaciation and local-scale vegetation dynamics" Leeli Amon		
10:40					
10:50					
11:00		"Testate amoebae in multi-proxy palaeoecological studies" Katarzyna Marcisz	"Biomarker lipids as temperature proxies: what are global calibrations hiding?" Cindy de Jonge		
11:10					
11:20					
11:30		"FOSSILPOL: The workflow to process global palaeoecological pollen data" O. Mottl and V. Felde	"Herbarium collections as a tool for tracking global change" Jan Kolář		
11:40					
11:50					
12:00		Lunch Break	Lunch Break		
12:10					
12:20					
12:30					
12:40					
12:50					
13:00	Reception	Workshop 1 Chronology-building using the EPD by Petr Kuneš and Graciela Gil-Romera. Tilia: individual sites and data upload by Michelle Leydet and Graciela Gil-Romera. Quantitative land-cover reconstructions by Martin Theuerkauf and Vojtěch Abraham. Neotoma R by Socorro Dominguez. Non Pollen Palynomorphs by Lyudmila Shumilovskikh. CharAnalysis for R by Walter Finsinger. An introduction to quantitative climate reconstructions in R. by Basil Davies.	Workshop 2 Chronology-building using the EPD by Petr Kuneš and Graciela Gil-Romera. Tilia: individual sites and data upload by Michelle Leydet and Graciela Gil-Romera. Quantitative land-cover reconstructions by Martin Theuerkauf and Vojtěch Abraham. Neotoma R. by Socorro Dominguez. Non Pollen Palynomorphs by Lyudmila Shumilovskikh. CharAnalysis for R by Walter Finsinger. An introduction to quantitative climate reconstructions in R. by Basil Davies.	Optional (self-covered) Field day	
13:10					
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14:00		Welcome			
14:10		"Introduction and historical perspectives of the EPD" T. Giesecke			
14:20					
14:30					
14:40	"Why Neotoma? Supporting Science at Local to Global Scales" J. Williams	Coffee break	Coffee break		
14:50					
15:00					
15:10	"Identifying problems using continental-scale modern pollen databases for climate reconstructions" H. Seppa				
15:20					
15:30					
15:40	Coffee break				
15:50					
16:00					
16:10	Poster session. Lightning talks				
16:20					
16:30					
16:40					
16:50					
17:00					
17:10	Poster session	EPD general assembly			
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18:00					
18:10			BBQ		
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