

Time	Wednesday 20 th of March			Thursday 21 st of March			Friday 22 nd of March			
08:00	Registration									
09:00	Welcoming and Introduction Keynote Speaker Mark Maraun			Keynote Speaker Karin Hohberg			Keynote Speaker Liliane Rueß			
09:40	S1:01 Zuo, Juan	Decomposer networks	Session 1 Building bridges across decomposers and their traits	S3:01 Hägerbäumer, Arne	Microplastic	Session 3 Building bridges against anthropogenic disturbance	S5:01 Rissmann, Cornelia	Forest habitats	Session 5 Building bridges across ecosystems	
10:00	S1:02 Patoine, Guillaume			S3:02 Müller, Marie-Theres			S5:02 Wanke, Rebecca			
10:20	S1:03 Rolfes, Marko			S3:03 Füser, Hendrik			S5:03 Krashevskaya, Valentyna			
10:40	S1:04 Palevsky, Eric			S3:04 Gonçalves, Salomé	S5:04 Ramos Gutiérrez, Daniel E.					
11:00	Coffee Break			Coffee Break	Warming effects		Coffee Break			
11:20	S1:04 Zaitsev, Andrey S.	Trait-based analysis		S3:05 Meyer, Svenja			S5:05 Scheunemann, Nicole	Wetland habitats		
11:40	S1:05 Erlagaeva, Yana			S3:06 Barreto, Carlos			S5:06 Lehmnitz, Ricarda			
12:00	S1:06 Chen, Ting-Wen			S3:07 Uthoff, Jana			S5:07 Wilden, Benjamin			
12:20	S1:07 Potapov, Anton M.			S4:01 Geisen, Stefan	S5:08 Zhang, Youzheng					
12:40	Lunch Break			Lunch Break	Global scales	Session 4 Building bridges across scales	Lunch Break			
14:00	S2:01 Dombos, Miklós	Classical and new approaches	S4:02 Patscheck, Christoph	Small scales	S5:09 Hanisch, Jörg		Arable systems			
14:20	S2:02 Kratz, Werner R.		S4:03 Maaß, Stefanie		S5:10 Gergócs, Veronika					
14:40	S2:03 Rinke, Maria		S4:04 Erktan, Amandine		S5:11 Hemmerling, Christin					
15:00	S2:04 Elo, Riikka A.		S4:05 Lang, Birgit		S5:12 Li, Zhipeng					
15:20	Coffee Break		Coffee Break				Closing Ceremony			
15:40	S2:05 Kühn, Jakob	Biomolecules and biomarkers	S4:06 Steinwandter, Michael	Latitude and altitude	City tour					
16:00	S2:06 Menzel, Ralph		S4:07 Schneider, Eva							
16:20	S2:07 Wang, Simin		S4:08 Schulz, Garvin							
16:40	S2:08 Pollierer, Melanie M.		S4:09 Wang, Haixia							
17:00-18:00	Meeting/Discussion Mesofauna, Soil Ecology, Free-living Nematodes			Poster session						