

Time	Monday				Tuesday				Wednesday				Thursday				Friday																							
09:00					Plenary Talk 2 Charissa de Bekker (F1)				Plenary Talk 4 Elena Gracheva (F1)				Plenary Talk 6 Christian Klämbt (F1)																											
09:15																																								
09:30																	Symposia 1 Form, Function and Phylogeny		Symposia 2 Non-invasive Methods in Behavioural Ecology: Use of Thermography																					
09:45																																								
10:00																																								
Location					F1	F2	F4	F5	F1	F2	F4	F5	F1	F2	F4	F5																								
10:15					EVO1	ECO1	BEHAV1	PHYS1	EVO13	ECO13	BEHAV12	MORPH1	EVO22	ECO19	NEURO3	DEV1	Morphology, Systematics, Biography & Diversity		Behavirol Biology																					
10:30					EVO2	ECO2	BEHAV2	PHYS2	EVO14	ECO14	BEHAV13	MORPH2	EVO23	ECO20	NEURO4	DEV2																								
10:45					EVO3	ECO3	BEHAV3	PHYS3	EVO15	ECO15		MORPH3	EVO24	ECO21	NEURO5																									
11:00	LWL Museum tour Highlight tour of the exhibition "Surviving Among Dinosaurs and Scale Trees"				coffee break				coffee break				coffee break																											
11:15					EVO4	ECO4	BEHAV4	SYS1	EVO16	ECO16	BEHAV15	MORPH4	EVO25	MORPH10	NEURO6																									
11:30					EVO5	ECO5		SYS2	EVO17	ECO17	BEHAV16	MORPH5	EVO26	MORPH11	NEURO7																									
11:45					EVO6	ECO6	BEHAV6	SYS3	EVO18	ECO18		MORPH6	EVO27	MORPH12	NEURO8																									
12:00									lunch				lunch								EVO28	MORPH13																		
12:15					lunch																																			
12:30	Section Speaker Meeting (F 42)		DZG Board Meeting (F41)																																					
12:45																																								
13:00																																								
13:15			Section Group Meetings																																					
13:30	DZG Board + Section Meeting (F42)						Registration (luggage deposit F 43)		Plenary Talk 3 Florian Leese (F1)				Plenary Talk 5 Eva Ringler (F1)				Keynote Morph (F1)																							
13:45																																								
14:00																																								
14:15																																								
14:30									Keynote Dev (F1)				Keynote Eco (F2)				Keynote Phys (F1)																							
14:45																																								
15:00	Welcome Address (F1)																Keynote Sys (F2)																							
15:15	Keynote Dev (F1)								Keynote Phys (F1)																															
15:30									Keynote Sys (F2)																															
15:45																																								
16:00	Plenary Talk 1 Daniel Kronauer (F1)				coffee break				coffee break				General Assembly (F1)																											
16:15																																								
16:30																																								
16:45													coffee break																											
17:00	coffee break				SYS7				coffee break				Awards Ceremony (F1)																											
17:15																																								
17:30																	Keynote Evo (F1)		Keynote Neuro (F2)		EVO10	ECO10	BEHAV10	NEURO1	Public Talk Norbert Sachser (F1)															
17:45																					EVO11	ECO11	BEHAV11																	
18:00	EVO12	ECO12																																						
18:15																																								
18:30	Poster Session (1st/2nd floor)																																							
18:45																																								
19:00									Conference Dinner (Meranti-Konferenzsaal) Allwetter Zoo Münster																															
19:15																																								
19:30																																								
19:45																																								
20:00													Farewell Party - B-Side Am Mittelhafen 42																											
20:15																																								
20:30																																								
20:45																																								
21:00																																								
21:15																																								
21:30																																								
22:30																																								
23:30																																								