

PROGRAMME SECTION SCHEDULE

CL – CLIMATE: PAST, PRESENT, FUTURE

O: Oral Presentation (Lecture Room) / P: Poster Presentation (Poster Hall)

TB: 1: 8.30–10.00 / 2: 10.30–12.00 / 3: 13.30–15.00 / 4: 15.30–17.00 / 5: 17.30–19.00

Session	Title	TB	MO	TU	WE	TH	FR
CL1	Open Session on Climatology and Palaeoclimatology (co-listed in SSP)	1					
		2					
		3				P (X)	
		4				O (6)	
		5					
CL2	Monsoon climates - variability, changes and paleo-perspectives	1					
		2				O (1)	
		3				P (X)	
		4					
		5					
CL3	Mediterranean Climate Variability (co-listed in OS)	1	O (6)				
		2	O (6)				
		3	O (6)				
		4	P (X)				
		5					
CL4	Large-scale climate modes in the Northern Hemisphere (co-listed in OS)	1					
		2				P (X)	
		3					O (1)
		4					O (1)
		5					
CL5	Climate of the Polar Regions (co-listed in CR & OS)	1					
		2	P (X)				
		3	O (6)				
		4	O (6)				
		5					
CL7	Physics and Biogeochemistry of the Climate System (co-listed in BG)	1					
		2					P (X)
		3					O (1)
		4					O (1)
		5					
CL8	Observing climate change and variability from space: achievements and challenges	1		O (1)			
		2		O (1)			
		3		P (X)			
		4					
		5					
CL9	Anthropogenic climate changes: forcing, modelling, detection and impact	1				O (1)	
		2				O (1)	
		3					P (X)
		4					
		5					
CL10	Probabilistic Climate Forecasting	1					
		2					
		3					
		4					P (X)
		5					O (1)
CL11/ CL32	Implementation of Earth System Models: Transferability and Software Aspects	1					O (1)
		2					P (X)
		3					
		4					
		5					
CL12	Extreme Climate Events: Observations, Modeling and Impacts (co-listed in OS)	1			O (6)		
		2			O (6)		
		3			O (6)		
		4			P (X)		
		5					
CL13/ CL29	EPICA ice cores and Quaternary Earth System Dynamics (co-listed in CR, OS & BG)	1		O (6)			
		2		O (6)			
		3		O (6)			
		4		O (6)			
		5		P (X)			
CL14/ CL15	Stability of the Thermohaline Ocean Circulation / Past changes in ocean circulation (co-listed in OS)	1					
		2				P (X)	
		3					O (6)
		4					O (6)
		5					

Session	Title	TB	MO	TU	WE	TH	FR
CL16	Timing and high resolution records of Dansgaard-Oeschger events	1				O (6)	
		2				O (6)	
		3				P (X)	
		4					
		5					
CL18	Reconstructing Holocene environments in continental Eurasia - recent progress in assessing palaeoecological and archaeological records	1					
		2					
		3					P (X)
		4					O (6)
		5					
CL19	Subsurface temperature signals of paleoclimate, fluid flow, and land-use changes (co-listed in HS & SSS)	1					
		2					O (1)
		3					
		4					P (X)
		5					
CL20	Climate of the last millennium: reconstructions, analyses and explanation of regional and seasonal changes (co-listed in NH & OS)	1					O (6)
		2					O (6)
		3					P (X)
		4					
		5					
CL21	Late Holocene climate swings - reconstructions, simulations, socioeconomic impacts	1			O (1)		
		2					
		3					
		4				P (X)	
		5					
CL22	Decadal to millennial scale variability during the Pleistocene and Holocene (co-listed in SSP)	1					
		2					P (X)
		3					O (6)
		4					O (6)
		5					
CL23	North Atlantic climate variability (co-listed in OS)	1					
		2					
		3				O (1)	
		4				P (X)	
		5					
CL24	The Indian-Atlantic Ocean connection: modern processes and past mechanisms (co-listed in OS)	1		P (X)			
		2		O (1)			
		3		O (1)			
		4		O (1)			
		5					
CL25	Aeolian dust as a player and recorder of environmental change (co-listed in SSP)	1		P (X)			
		2					
		3					
		4			O (1)		
		5			O (1)		
CL26	Biogenic Opal and the Reconstruction of Paleoenvironmental Conditions of Land and Sea (co-listed in BG, OS & SSP)	1					
		2					
		3				P (X)	
		4				O (1)	
		5					
CL28	Antarctic cryosphere and Southern Ocean climate evolution (Cenozoic-Holocene) (co-listed in BG, CR & OS)	1					
		2					
		3				P (X)	
		4					
		5				O (1)	