PROGRAMME GROUP SCHEDULE

CR – CRYOSPHERIC SCIENCES

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
CR12	Climate change impacts on glaciers, permafrost and related hazards (co-listed in NH & CL)	1	O (9 (P))	P (XY)			
		2	O (9 (P))				
		3					
		4					
		5					
CR2	Open session on permafrost (co-listed in CL, GM & NH)	1					
		2		P (XY)			
		3	O (9 (P))				
		4					
		5					
CR3	Applied geophysics in cryosperic sciences (co-listed in CL, GI, GM & SM)	1					
		2	P (XY)				
		3					
		4	O (9 (P))				
		5	O (9 (P))				
CR16	Ice sheet - climate interactions (co-listed in CL)	1		O (4 (H))			
		2					
		3					
		4					
		5		P (XY)			
CR17	Evolution of Eurasian ice sheets during the last glaciation	1					
		2		O (4 (H))			
		3					
		4					
		5		P (XY)			
CR1	Open session on cryospheric sciences (including Louis Agassiz Medal Lecture)	1			P (XY)		
		2					
		3		O (D)			
		4		O (D)			
		5					
CR7	Remote sensing of snow cover and sea ice (co-listed in HS)	1			O (4 (H))		
		2				P (XY)	
		3					
		4					
		5					
CR11/ G12	Observations of glaciers and ice sheets from space (co-organized by G) (co-listed in G & CL)	1					
		2			O (4 (H))	P (XY)	
		3					
		4					
		5					
CR6	Seasonal snow cover processes	1				O (9 (P))	
		2					
		3					
		4				P (XY)	
		5					
CR9	Mountain hydrology and climatology: present state and future scenarios (co-listed in HS)	1					
		2				O (9 (P))	
		3					
		4					
		5				P (XY)	
CR10	Mass and energy balance of snow and ice	1					
		2			P (XY)		
		3					
		4					
		5					
CR13	Modelling ice sheets and glaciers (including Outstanding Young Scientist Lecture)	1					
		2					P (XY)
		3				O (9 (P))	
		4					
		5					
CR20	Subglacial environments – properties and processes influencing ice dynamics	1					
		2					P (XY)
		3					
		4				O (9 (P))	
		5					
CR19	Modelling sea ice and ice-ocean interactions (co-listed in OS)	1					O (9 (P))
		2					
		3				P (XY)	
		4					
		5					