

PROGRAMME GROUP SCHEDULE

SM – SEISMOLOGY

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
SM1	Open session on seismology (including Beno Gutenberg Medal Lecture)	1			O (6 (K))		
		2			O (6 (K))		
		3					
		4					
		5				P (A)	
SM3	Controlled and natural source seismic investigations of crust and upper mantle	1					
		2					
		3					O (26)
		4					O (26)
		5					P (A)
SM4	Techniques of shallow seismic and georadar imaging	1					
		2					
		3			P (A)		
		4			P ()		
		5			O (19)		
SM5	Computational wave propagation	1		O (20 (N))			
		2					
		3					
		4	P (A)				
		5					
SM7	Groundshaking scenarios, ground motion models and site effects (co-listed in NH)	1					
		2					
		3			O (20 (N))		
		4	P (A)				
		5					
SM8	Geophysics for the seismic hazard assessment service (co-listed in NH)	1					
		2					
		3					
		4	P (A)				
		5					
SM10	Active deformation and lithospheric processes	1		O (19)			
		2		O (19)			
		3					
		4					
		5			P (A)		
SM11	Sun-earth connection triggers Earthquakes	1					
		2			P (A)		
		3					
		4					
		5					
SM12	Towards a European Reference Model	1					
		2					
		3			O (6 (K))		
		4			O (6 (K))		
		5			P (A)		
SM14	Precambrian lithosphere: insights from geophysics, geochemistry, and geodynamics (co-listed in GD)	1					
		2					
		3			O (19)		
		4			O (19)		
		5			P (A)		
SM16	Multiple Scattering, Random Wave Fields, and Dissipation	1					
		2			O (20 (N))		
		3					
		4					
		5	P (A)				
SM17	Earthquake ruptures, paleoseismology and seismic hazard models along the North Anatolian Fault	1					
		2					
		3					
		4			O (20 (N))		
		5	P (A)		O (20 (N))		