

PROGRAMME SECTION SCHEDULE

TS – TECTONICS AND STRUCTURAL GEOLOGY

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
TS2	Tectonics and fluid flow at subduction zones	1					
		2					
		3					
		4	O (5)				
		5	P (A)				
TS3	Ocean plates at subduction zones: from trenches to deep slabs	1					
		2	O (5)				
		3					
		4					
		5	P (A)				
TS5	Extension and rifting of continental lithosphere: from rift to ridge	1					
		2		O (5)			
		3					
		4					
		5		P (A)			
TS6/ GD09/ SM14	What is the lithosphere? (Geophysical and petrological perspectives) (co-organized by GD & SM)	1					
		2					
		3	O (3)				
		4					
		5	P (A)				
TS7/ GD11/ SM15	What is the Moho? Is it always the same thing? How long does it live? (Geophysical and petrological perspectives) (co-organized by GD & SM)	1					
		2					
		3					
		4	O (3)				
		5	P (A)				
TS9	Paleostress fields from structural kinematics - real or imagined	1			O (3)		
		2					
		3					
		4					
		5			P (A)		
TS10	Feedback processes between landform evolution and lithosphere deformation (orogenic and intraplate settings) - what drives which? (co-listed in GM)	1					
		2					
		3					O (5)
		4					
		5				P (Z)	
TS12	Geodynamics, (tectono-)seismicity, and structural geology of the Black Sea-Caucasus-Caspian corridor (co-listed in GD & SM)	1					
		2			O (3)		
		3					
		4					
		5			P (A)		
TS18	Lithospheric scale shear zones: mechanical behavior, structural style and strain localization in the ductile and brittle field	1					
		2					
		3	O (5)				
		4					
		5	P (A)				
TS19	4D topographic evolution in Europe: Uplift, subsidence and sea level rise (TOPO-EUROPE) (co-listed in GD & GM)	1					
		2					
		3					
		4			O (5)		
		5			P (A)		
TS21	Paleoseismology and active tectonics of the Alps (co-listed in SM) (co-sponsored by INQUA)	1					O (3)
		2					
		3					
		4					
		5				P (Z)	
TS24	Crystalline basement: HT shear zones, structures in magmatic rocks and migmatites	1	O (5)				
		2					
		3					
		4					
		5	P (A)				
TS25	Deformation of soft sediment: interactions between gravity, compaction and tectonic stresses (co-listed in SSP)	1				O (3)	
		2					
		3					
		4					
		5				P (Z)	

Session	Title	TB	MO	TU	WE	TH	FR
TS27/ TS28	Orogeny, Plateau Formation and Intracontinental Deformation in Eurasia and South America	1					O (5)
		2					O (5)
		3					
		4					
		5					P (Z)
TS29	Plate boundary deformation: measurements and interpretation	1					
		2					
		3				O (5)	
		4					
		5				P (A)	
TS30	Precambrian geology: similarities and differences with recent tectonic evolution	1					
		2					
		3					
		4					O (5)
		5					P (Z)
TS33	Faulting, flow, and the role of fluids in crustal deformation	1					
		2				O (3)	
		3					O (3)
		4					O (3)
		5					P (Z)