PROGRAMME GROUP SCHEDULE

GD – GEODYNAMICS

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
GD01	Geodynamics of the Early Earth: The development	1			P(XY)		
	of southern high-latitude seaways and their impact on global evolution	2					
		3					
		4					
		5		P(XY)			
GD02/	Core, CMB and Deep Mantle (co-organized by	2		r (A1)			
MPRG9/	MPRG & SM) (including Louis Néel Medal	3					
SM13	Lecture)	4					
		5	O (6 (K))				
GD03	The Earth's Mantle - Geodynamical and Geochemical Models for the Structure and Composition	1	O (6 (K))				
		2					
		3	P(XY)				
		4					
GD04	Lithosphere - Mantle Interaction: Geophysical and Geochemical Constraints	5			P(XY)		
		2		O (6 (K))	P(XY)		
		3	1	O (6 (K))	1 (111)		
		4	1				
		5					
GD05	Mantle Plumes, intraplate magmatism, and hotspot-ridge interaction: Geodynamical, Geophysical and Geochemical Aspects	1				P(XY)	
		2				P(XY)	
		3			O (3)		
		4			0(3)		
		5					D (2/22)
GD07	Dynamics and Thermal Structure of Subduction Zones (co-listed in TS)	1					P (XY) P (XY)
		3	1	1			1 (X1)
		4				O (3)	
		5				O (3)	
GD09/	Modelling and Monitoring the Deformation and	1					O (6 (K))
G13	State of Stress of the Lithosphere (co-sponsored by the International Lithosphere Program) (co- organized by G)	2					O (6 (K))
		3					O (6 (K))
		4					P (XY)
		5					P (XY)
GD10	Composition, structure and evolution of the Caribbean lithosphere	1					
		2				0.(2)	
		3				O (3) P (XY)	
		5	1	1		1 (111)	
GD11	The link of deep and shallow lithospheric processes in sedimentary basins - New perspectives in the International Lithosphere Programme	1					P(XY)
		2					P(XY)
		3					O (6 (K))
		5					O (6 (K))
GD12/	Kinematics and Geodynamics of the	1	O (3)				
G14		2	0(3)				
	Mediterranean (co-organized by G) (co-listed in	3 4	P (XY) P (XY)				
	NH & TS)	4 5	r (AI)				
GD15/	Potential Fields and Geophysical Images in	1				P(XY)	
	Geostatics and Geognamics	2				P(XY)	
GD18		3	ļ		0 (8)		
		4			O (8)		
		5					