

**PROGRAMME GROUP SCHEDULE**

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**GMPV – GEOCHEMISTRY, MINERALOGY, PETROLOGY & VOLCANOLOGY**

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**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
GMPV0	Open Session	1					
		2					
		3					O (21 (O))
		4					O (21 (O))
		5				P (XY)	
GMPV1	Nanoscale analytical and high-resolution (S)TEM techniques for the characterisation of environmental and geological processes	1					
		2					
		3					
		4					P (XY)
		5					O (21 (O))
GMPV2	Rates of tectono-metamorphic processes: insights from observations and numerical modeling	1				O (21 (O))	
		2					
		3					P (XY)
		4					
		5					
GMPV3	Experiment under HP-HT conditions: application in geosciences	1					
		2					
		3			O (21 (O))		
		4					
		5			P (XY)		
GMPV4	Mantle metasomatism in intra-plate and suprasubduction settings	1					
		2					
		3					O (21 (O))
		4					O (21 (O))
		5					P (XY)
GMPV5	The origin of the slab component in island arcs: H <sub>2</sub> O-rich fluid or melt – who delivers the goods?	1					
		2					
		3					
		4			O (21 (O))		
		5			P (XY)		
GMPV6	Accessory minerals in metamorphic and igneous rocks: petrogenetic indicators of chemical and physical processes	1					
		2					
		3				O (21 (O))	
		4				O (21 (O))	
		5				P (XY)	
GMPV7	And we continue discussing the formation of adakites: new data and new studies	1					
		2					
		3					
		4					
		5			P (XY)		
GMPV8	Exploring the links between rheology and tectonic models	1					
		2					
		3					
		4					
		5					
GMPV9	Volcano Tectonics	1					
		2					
		3					P (XY)
		4					
		5				O (21 (O))	O (1 (G))
GMPV 10	Challenges to historical materials in urban/anthropic environment	1					
		2		O (21 (O))			
		3					
		4					
		5		P (XY)			
GMPV 11	Texture formation in high temperature rocks	1					
		2					
		3		O (21 (O))			
		4					
		5		P (XY)			
GMPV 12	UHP Ophiolites	1					
		2					
		3					
		4					
		5			P (XY)		

Session	Title	TB	MO	TU	WE	TH	FR	
GMPV 14	Stable Isotopes in Geosciences (co-listed in AS)	1					O (21 (O))	
		2					O (21 (O))	
		3						
		4						
		5						P (XY)
GMPV 15	Precipitation and dissolution of carbonates - mechanisms, kinetics, solid solution formation and fractionation effects	1						
		2						
		3						
		4	O (21 (O))					
		5	P (XY)					
GMPV 16	Volcano Processes: Observation and Models (co-listed in NH)	1						
		2						
		3			O (4 (H))			
		4			O (4 (H))			
		5	P (XY)		O (4 (H))			
GMPV 17	Physics and chemistry of magmatic degassing	1						
		2					O (21 (O))	
		3						P (XY)
		4						
		5						
GMPV 18	New monitoring techniques applied to active volcanoes	1			O (21 (O))			
		2			O (21 (O))			
		3						
		4						P (XY)
		5						
GMPV 19	Mechanisms and thermo-fluid dynamics of magmatic processes	1		O (21 (O))				
		2		O (21 (O))				
		3						
		4						
		5	P (XY)					