

EGU 2009 Programme Group Schedule

IG – Isotopes in Geosciences: Instrumentation and Applications

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
IG1/ GMPV25/ SSP21	Stable Isotopes in Geosciences - Open Session (include Blocks of Special Attention; see session description)	1			O (37)		
		2			O (37)		
		3			O (37)		
		4					
		5			P (XY)		
IG3	Stable Isotopes in Atmospheric Research (co-sponsored by EAG)	1					
		2		P (XY)			
		3		O (37)			
		4		O (37)			
		5					
IG4	Isotopes in tree rings as monitors of environmental change	1					
		2		P (XY)			
		3					
		4					
		5		O (37)			
CL36/ IG7	Climate tracers for the present to the deep past: observations, models and proxies (co-sponsored by EAG)	1					
		2					
		3					
		4			O (13)		
		5			O (13)/ P (XY)		
IG8	Isotope tracers in catchment hydrology	1					
		2					
		3					
		4			P (XY)		
		5			O (37)		
BG5.1	Development and application of palaeoproxies in the mollusc shell archive	1				O (22)	
		2				P (BG)	
		3					
		4					
		5					
BG1.1	Application of stable isotopes in biogeosciences (co-sponsored by EAG)	1		O (22)			
		2		O (22)			
		3		P (BG)			
		4					
		5					
BG5.3	Water isotopes in hydrological processes (co-sponsored by EAG)	1					
		2					
		3			O (22)		
		4			P (BG)		
		5					
CL45	Advances in Quaternary Geochronology	1		O (27)			
		2		O (27)			
		3					
		4					
		5		P (XY)			
GMPV13	Isotope tracers of fluid composition and water/rock interaction (co-sponsored by EAG)	1					
		2					P (A)
		3					O (35)
		4					
		5					
GMPV18	Carbonate dissolution and precipitation - mechanisms and isotopic fractionation	1					
		2					O (23)
		3					
		4					
		5				P (A)	
HS3.1	Subsurface assessment and characterisation of flow, transport, and fate using physical, chemical, and isotopic tools	1				O (33)	
		2				O (33)	
		3					
		4					
		5				P (A)	
SSS38	The molecular biogeochemical fate of terrestrial organic carbon	1					
		2	O (24)				
		3					
		4					
		5	P (A)				