

EGU 2008 Programme Group Schedule

GM – Geomorphology

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

Division Business Meeting: Tu, 12:15–13:15, Room 18

Session	Title	TB	MO	TU	WE	TH	FR
IS14 - GM1.1/ PS3.8	Planetary Geomorphology (co-organized by GM & PS)	1					
		2					
		3					
		4	O (19)				
		5	O (19)/ P (A)				
GM1.2	Surface processes and tele-connections in the Earth system (co-listed in CL)	1					
		2					
		3					
		4					
		5	O (18)				
GM1.4	Novel applications of terrestrial cosmogenic nuclides in Earth surface science (co-sponsored by EAG)	1					
		2					
		3					
		4	O (18)				
		5	P (A)				
GM1.5	Reduced Complexity Modelling in Geomorphology	1					O (18)
		2					
		3					P (A)
		4					
		5					
GM2.1	Tectonic and Climate Controls on Landscape Evolution (co-listed in TS) (including Ralph Alger Bagnold Medal Lecture)	1		O (19)			
		2		O (19)			
		3		O (19)			
		4		O (19)			
		5		P (A)			
IS15 - GM2.3/ GD28/ SSP30/ TS14	Bridging timescales of landscape evolution in active orogens (co-organized by GM, GD, SSP & TS, co-sponsored by EAG)	1					
		2					
		3	O (18)				
		4					
		5	P (A)				
GM2.4	Geomorphic response to Holocene environmental change: Simplicity or complexity?	1					
		2			O (18)		
		3					
		4					
		5			P (A)		
GM2.5	The relevance of Quaternary landscape formation for modern geosystems	1					
		2					
		3					
		4				O (18)	
		5				P (A)	
GM2.7	To what extent is landscape evolution governed by inherited structures?	1			O (18)		
		2					
		3					
		4					
		5			P (A)		
IS16 - GM3.1/ CR16	Glacial landscape evolution and paleoglaciological reconstructions (co-organised by GM & CR)	1				O (18)	
		2					
		3					
		4					
		5				P (A)	
GM3.5	Cold regions geomorphology: present landforms and past climate (co-listed in CR)	1					
		2					
		3				O (18)	
		4					
		5				P (A)	
GM3.6	Periglacial and paraglacial processes (co-listed in CR)	1					
		2				O (18)	
		3					
		4					
		5				P (A)	
GM4.1	Weathering - short-term processes and long-term rates (co-sponsored by EAG)	1					
		2					
		3					O (18)
		4					P (A)
		5					

Session	Title	TB	MO	TU	WE	TH	FR
GM4.2	Soil erosion as a geomorphological process (co-listed in HS)	1					
		2					O (18)
		3					P (A)
		4					
		5					
IS17 - GM4.3/ NH4.5	Mechanics of Mass Flows (co-organized by GM & NH)	1					
		2					
		3					P (A)
		4					O (18)
		5					
GM4.4	Surface and Subsurface Karst Geomorphology	1	O (7)				
		2					
		3					
		4					
		5	P (A)				
IS32 - NH4.6/ GM4.5	Landslides, ground-failures and mass movements induced by earthquakes and volcanic activity (co-organized by NH & GM)	1					
		2					
		3	O (17)				
		4					
		5	P (XY)				
GM5.1	Dynamics and morphology of erosional channels (co-listed in HS)	1					
		2					
		3				O (9)	
		4					
		5				P (A)	
GM5.2	River meander dynamics (co-listed in HS)	1	O (18)				
		2					
		3					
		4					
		5				P (A)	
GM5.3	Linking geomorphological and hydrological processes at reach and catchment scales (co-listed in HS)	1					
		2					
		3					
		4				O (9)	
		5				P (A)	
GM5.4	Source to sink records of large rivers: the terrestrial mass conveyor (co-listed in SSP)	1					
		2	O (18)				
		3					
		4					
		5	P (A)				
GM5.6	Remote Sensing of Rivers: Methods, Applications, and Theory (co-listed in HS)	1		O (18)			
		2		O (18)			
		3					
		4					
		5		P (A)			
IS70 - GM6.1/ HS7.5	Coasts and Estuaries (co-organized by GM & HS)	1					
		2					
		3		O (18)			
		4		O (18)			
		5		P (A)			
GM6.2	Seafloor expression of tectonic and geomorphic processes (co-listed in GD, SSP & TS)	1					
		2					
		3			O (18)		
		4			O (18)		
		5			P (A)		
GM7.1	Aeolian Landforms and Processes	1					
		2					
		3					
		4			O (19)		
		5			P (A)		
IS18 - GM7.2/ AS4.07/ CL34	Aeolian Dust: initiator, player, and recorder of environmental change (co-organised by GM, AS & CL)	1			O (19)		
		2			O (19)		
		3			O (19)		
		4					
		5			P (A)		
GM8.1	Past environmental systems and human occupation: links between geoarcheology and geomorphology	1					
		2	O (7)				
		3					
		4					
		5	P (A)				
IS6 - CL43/ AS4.01/ CR25/ NH1.5/ OS23	Rapid climate change (co-organized by CL, AS, CR, NH & OS; co-listed in GM)	1					
		2					O (26)
		3					
		4					P (XY)
		5					

Session	Title	TB	MO	TU	WE	TH	FR
IS10 - G17/ HS1.7/ NH10.4	Ground Movement: Measurements, Subsurface Causes, and Interpretation (co-organized by G, HS & NH; co-listed in GM)	1					
		2					
		3		O (6)			
		4		O (6)			
		5	P (XY)				
IS21 - HS1.3/ NH2.8/ NP3.11	Hydrological Extremes (co-organised by HS, NH & NP; co-listed in GM)	1					
		2					P (A)
		3					O (32)
		4					O (32)
		5					
HS5.1	Science for improved sediment and habitat management in aquatic ecosystems (co-listed in GM & SSS)	1					
		2					
		3		O (33)			
		4					
		5		P (A)			
HS10.3	Catchment structure and connectivity - observations, analysis and modelling (co-listed in BG, GM & SSS)	1		O (31)			
		2		O (31)			
		3					
		4					
		5		P (A)			
CR4	Open Session on Permafrost (co-listed in CM, GL & NH)	1					
		2					
		3			P (A)		
		4			O (30)		
		5			O (30)		
HS7.7	Riverine systems: new methods, concepts and applications linking hydrology, hydraulics, geomorphology and ecology (co-listed in BG & GM)	1					
		2					
		3	O (31)				
		4	O (31)				
		5	P (A)				
NH1.2	Extreme Events Induced by Weather and Climate Change: Evaluation, Forecasting and Proactive Planning (co-listed in AS, CL & GM)	1	O (25)				
		2	O (25)				
		3	O (25)				
		4					
		5	P (XY)				
NH2.2	Flood risk and uncertainty (co-listed in GM & HS)	1		O (28)			
		2		O (28)			
		3					
		4					
		5		P (XY)			
NH4.1	Investigation of historic and prehistoric mass movements (co-listed in GM)	1		O (17)			
		2					
		3					
		4					
		5		P (XY)			
NH4.4	Rainfall induced landslides and debris flows (co-listed in GM)	1					O (17)
		2					O (17)
		3					P (XY)
		4					
		5					
NH7.1	Snow cover processes and avalanche formation (co-listed in CR & GM)	1	O (28)				
		2					
		3	P (XY)				
		4					
		5					
NH8.1	Natural and anthropogenic hazards in karst areas (co-listed in GM)	1					
		2					
		3	O (28)				
		4	O (28)				
		5	P (XY)				
IS35 - NH8.5/ AS4.03/ CL48	Wildfires, Weather and Climate (co-organized by NH, AS & CL; co-listed in GM & SSS)	1			O (28)		
		2			O (28)		
		3			P (XY)		
		4					
		5					
IS67 - NH10.1/ NP4.05	Extreme Events: Causes and Consequences (E2-C2) (co-organized by NH & NP; co-listed in GM)	1					
		2					
		3					
		4				O (25)	
		5				P (XY)	
GI10	Down hole Instrumentation: Technology and Applications (co-listed in GM, GMPV, PS, SSP & SSS)	1					
		2					
		3					
		4					
		5	O (14)		P (XY)		

Session	Title	TB	MO	TU	WE	TH	FR
GI11	Geophysical monitoring of near-surface: past, present and future (co-listed in G & GM)	1					
		2					P (XY)
		3				O (2)	
		4					
		5					
IS46 - OS17/ SM20	Running hot and cold; integrated studies of large to small scale fluid venting in the SW Pacific: Subduction Processes, Methane Seepage, Hydrothermalism (co-organized by OS & SM; co-listed in BG & GMPV)	1	O (4)				
		2	O (4)				
		3	P (XY)				
		4					
		5					
CL32	Advances in Quaternary Geochronology (co-listed in GM)	1					
		2					O (14)
		3					
		4					P (XY)
		5					