

**GM – Geomorphology (#EGU15GM) – Orals****Monday, 13 April**

<b>MO1</b> , 08:30–10:00	<b>GM2.3/ESSI2.15</b> , High Resolution Topography in the Geosciences: methods and applications (co-organized), <b>08:30–12:00, Room G2</b>
	<b>HS9.1/GM7.10</b> , Measurement and monitoring techniques for evaluating sediment transport and dynamic processes in open-water environments (co-organized), <b>08:30–10:00, Room R4</b>
<b>MO2</b> , 10:30–12:00	<b>GM2.3/ESSI2.15</b> , High Resolution Topography in the Geosciences: methods and applications (co-organized), <b>08:30–12:00, Room G2</b>
	<b>HS9.2/GM7.11/SSS9.24</b> , Quantifying fine sediment redistribution in river catchments: linking monitoring, modelling and tracing (co-organized), <b>10:30–12:00, Room R4</b>
<b>MO3</b> , 13:30–15:00	<b>SSP3.1.1/GM7.6/HS9.7</b> , Sedimentary structures formed by upper-regime flows: From antidunes to cyclic steps (co-organized), <b>13:30–15:00, Room B3</b>
	<b>HS9.3/GM7.7/SSS9.25</b> , Transfer of sediments and contaminants in catchments, rivers and lakes (co-organized), <b>13:30–17:00, Room R4</b>
	<b>GM11.3/SC48</b> , Quantitative interrogation of high-resolution DTMs (co-organized), <b>13:30–15:00, Room G2</b>
<b>MO4</b> , 15:30–17:00	<b>HS9.3/GM7.7/SSS9.25</b> , Transfer of sediments and contaminants in catchments, rivers and lakes (co-organized), <b>13:30–17:00, Room R4</b>
	<b>GM10.1/PS9.5</b> , Planetary Geomorphology (co-organized), <b>15:30–17:15, Room G2</b>

**Tuesday, 14 April**

<b>TU1</b> , 08:30–10:00	<b>CL5.10/GM1.10</b> , Advances in Quaternary Geochronology (co-organized), <b>08:30–12:00, Room Y9</b>
	<b>SSS9.21/GM4.7</b> , Soil Erosion, Land Use and Climate Change: mapping, measuring, modelling, and societal challenges (co-organized), <b>08:30–15:00, Room B5</b>
	<b>SSS9.10/GM6.5/HS9.8</b> , Coevolution of soils, landforms and vegetation: patterns, feedbacks and ecosystem stability thresholds. (co-organized), <b>08:30–10:15, Room B15</b>
	<b>GM7.2/SSP3.2.2/SSS3.7</b> , Sedimentary source-to-sink fluxes and sediment budgets (co-organized), <b>08:30–10:00, Room G2</b>
	<b>HS4.1/AS1.22/GM7.12/NH1.10</b> , Flash floods, hydro-geomorphic response, forecasting and risk management (co-organized), <b>08:30–12:00, Room R6</b>
<b>TU2</b> , 10:30–12:00	<b>CL5.10/GM1.10</b> , Advances in Quaternary Geochronology (co-organized), <b>08:30–12:00, Room Y9</b>
	<b>SSS9.21/GM4.7</b> , Soil Erosion, Land Use and Climate Change: mapping, measuring, modelling, and societal challenges (co-organized), <b>08:30–15:00, Room B5</b>
	<b>SSS12.2/GM6.9</b> , Rainfall simulators as a tool in Soil Science, Geomorphology and Hydrology research and teaching (co-organized), <b>10:30–12:15, Room B2</b>
	<b>GM7.1</b> , Morphodynamics of steep mountain channels, <b>10:30–12:00, Room G2</b>

	<b>HS4.1/AS1.22/GM7.12/NH1.10</b> , Flash floods, hydro-geomorphic response, forecasting and risk management (co-organized), <b>08:30–12:00, Room R6</b>
<b>TU3</b> , 13:30–15:00	<b>GM1.5/EMRP4.2/SSS7.8/TS9.3</b> , Geomechanics in natural environments: quantifying environmental stresses and physical soil or rock behaviour (co-organized), <b>13:30–15:00, Room G2</b>
	<b>TS8.2/EMRP4.4/GD1.2/GM1.7/GMPV7.12/PS9.10/SSS12.17</b> , 200 years of modelling of geological processes (including the Stephan Mueller medal lecture by Evgueni Burov) (co-organized), <b>13:30–17:00, Room B9</b>
	<b>SSS9.21/GM4.7</b> , Soil Erosion, Land Use and Climate Change: mapping, measuring, modelling, and societal challenges (co-organized), <b>08:30–15:00, Room B5</b>
	<b>GI1.3/SSS12.15</b> , Applications of Data, Methods and Models in Geosciences (co-organized), <b>13:30–17:00, Room B11</b>
<b>TU4</b> , 15:30–17:00	<b>GM1.6/HS9.9/SPP3.1.13</b> , Granular Mechanics in the Geomorphological Context (co-organized), <b>15:30–17:00, Room G2</b>
	<b>TS8.2/EMRP4.4/GD1.2/GM1.7/GMPV7.12/PS9.10/SSS12.17</b> , 200 years of modelling of geological processes (including the Stephan Mueller medal lecture by Evgueni Burov) (co-organized), <b>13:30–17:00, Room B9</b>
	<b>SSS2.12/BG4.2/GM4.5/HS12.5</b> , Role of vegetation in soil conservation and hydrological hazards management (co-organized), <b>15:30–17:15, Room B5</b>
	<b>GI1.3/SSS12.15</b> , Applications of Data, Methods and Models in Geosciences (co-organized), <b>13:30–17:00, Room B11</b>
<b>TU5</b> , 17:30–19:00	<b>SC46/GM11.1</b> , Meet the masters (co-organized), <b>17:30–19:00, Room G2</b>
<b>Wednesday, 15 April</b>	
<b>WE1</b> , 08:30–10:00	<b>SSS9.3/BG2.15/GM4.6/HS10.13</b> , The impact of grazing on soil, landforms, water and biota resources (co-organized), <b>08:30–10:15, Room B13</b>
	<b>GM6.1/NH3.15</b> , Rockfalls, rockslides and rock avalanches (co-organized), <b>08:30–12:00, Room G2</b>
	<b>SSS7.4/GM6.8/HS12.10</b> , Dynamic soil properties for understanding flow and transport in the landscape (co-organized), <b>08:30–10:15, Room B2</b>
	<b>CL5.6</b> , Integrated climate and landscape evolution analyses: bridging long proxy data time series and instrumental observation, <b>08:30–12:00, Room Y6</b>
	<b>HS10.1/GM8.3/OS2.5</b> , Estuarine processes (co-organized), <b>08:30–12:00, Room R6</b>
<b>WE2</b> , 10:30–12:00	<b>GM6.1/NH3.15</b> , Rockfalls, rockslides and rock avalanches (co-organized), <b>08:30–12:00, Room G2</b>
	<b>CL5.6</b> , Integrated climate and landscape evolution analyses: bridging long proxy data time series and instrumental observation, <b>08:30–12:00, Room Y6</b>
	<b>HS10.1/GM8.3/OS2.5</b> , Estuarine processes (co-organized), <b>08:30–12:00, Room R6</b>
<b>WEL</b> , 12:15–13:15	<b>KL2</b> , Penck lecture, <b>12:15–13:15, Room G2</b>
<b>WE3</b> , 13:30–15:00	<b>TS3.4/GM3.8/SPP3.2.4</b> , Tectonics of sedimentary basins (co-organized), <b>13:30–17:00, Room B8</b>
	<b>SSS2.5/GM6.6/HS12.3</b> , Agricultural terraces of the world. Their pedological, geomorphological and hydrological role (co-organized), <b>13:30–15:15, Room B13</b>

	<b>GM8.1</b> , Coastal zone geomorphologic interactions: natural versus human-induced driving factors, <b>13:30–17:00, Room G2</b>
<b>WE4</b> , 15:30–17:00	<b>TS3.4/GM3.8/SSP3.2.4</b> , Tectonics of sedimentary basins (co-organized), <b>13:30–17:00, Room B8</b>
	<b>SSS2.9/GM6.11</b> , Seeking a better understanding of gully erosion (co-organized), <b>15:30–17:15, Room B13</b>
	<b>GM8.1</b> , Coastal zone geomorphologic interactions: natural versus human-induced driving factors, <b>13:30–17:00, Room G2</b>
<b>WE5</b> , 17:30–19:00	<b>SC47/GM11.2</b> , How to write a paper in geomorphology (co-organized), <b>17:30–19:00, Room G2</b>
<b>Thursday, 16 April</b>	
<b>TH1</b> , 08:30–10:00	<b>SM4.1/GM1.13/HS11.5</b> , Imaging the shallow subsurface with seismic and other geophysical methods (co-organized), <b>08:30–12:00, Room G3</b>
	<b>TS3.1/GM3.4</b> , Interactions between tectonics and surface processes from mountain belts to basins (co-organized), <b>08:30–15:00, Room G8</b>
	<b>GM4.1</b> , Human-Landscape interaction in the Anthropocene, <b>08:30–10:00, Room G11</b>
	<b>SSS9.11/EOS10/GM4.4</b> , Geoheritage, Geodiversity and Landscapes: a key issue for present and future studies (co-organized), <b>08:30–17:00, Room B5</b>
	<b>HS10.4/GM7.9</b> , Linking river ecology, hydrology, and geomorphology for integrated river management (co-organized), <b>08:30–12:00, Room G10</b>
	<b>GM9.1/CR1.5</b> , Cold Regions Geomorphology (co-organized), <b>08:30–10:00, Room G2</b>
<b>TH2</b> , 10:30–12:00	<b>SM4.1/GM1.13/HS11.5</b> , Imaging the shallow subsurface with seismic and other geophysical methods (co-organized), <b>08:30–12:00, Room G3</b>
	<b>TS3.1/GM3.4</b> , Interactions between tectonics and surface processes from mountain belts to basins (co-organized), <b>08:30–15:00, Room G8</b>
	<b>GD2.2/GM3.5/GMPV3.4/SM6.12/TS3.9</b> , Geodynamics of continental crust and upper mantle, and the nature of mantle discontinuities (including Augustus Love Medal Lecture and TopoEurope contributions) (co-organized), <b>10:30–17:00, Room B10</b>
	<b>GM4.2</b> , Geoarchaeology: Human-environment interactions in the Pleistocene and Holocene, <b>10:30–15:00, Room G11</b>
	<b>SSS9.11/EOS10/GM4.4</b> , Geoheritage, Geodiversity and Landscapes: a key issue for present and future studies (co-organized), <b>08:30–17:00, Room B5</b>
	<b>HS10.4/GM7.9</b> , Linking river ecology, hydrology, and geomorphology for integrated river management (co-organized), <b>08:30–12:00, Room G10</b>
	<b>GM9.2/CR1.6/SSS9.22</b> , Geomorphic and hydrological processes in proglacial areas under conditions of (rapid) deglaciation (co-organized), <b>10:30–12:00, Room G2</b>
<b>THL</b> , 12:15–13:15	<b>DM11</b> , Division Meeting for Geomorphology (GM), <b>12:15–13:15, Room G2</b>
	<b>ML3</b> , Arthur Holmes Medal Lecture by Carlo Laj, <b>12:15–13:15, Room Y1</b>
<b>TH3</b> , 13:30–15:00	<b>TS3.1/GM3.4</b> , Interactions between tectonics and surface processes from mountain belts to basins (co-organized), <b>08:30–15:00, Room G8</b>
	<b>GD2.2/GM3.5/GMPV3.4/SM6.12/TS3.9</b> , Geodynamics of continental crust and upper mantle, and the nature of mantle discontinuities (including Augustus Love Medal Lecture and TopoEurope contributions) (co-organized), <b>10:30–17:00, Room B10</b>
	<b>GM4.2</b> , Geoarchaeology: Human-environment interactions in the Pleistocene and Holocene, <b>10:30–15:00, Room G11</b>

	<b>SSS9.11/EOS10/GM4.4</b> , Geoheritage, Geodiversity and Landscapes: a key issue for present and future studies (co-organized), <b>08:30–17:00, Room B5</b>
	<b>GM9.3/CR1.7</b> , Glacial landforms and palaeoclimatic interpretation (co-organized), <b>13:30–15:00, Room G2</b>
	<b>SSP3.4.3/GI0.2/GM12.1/HS12.11/SM5.3</b> , Combining research in geophysical and Earth processes: advances in multidisciplinary geosciences (co-organized), <b>13:30–15:00, Room B1</b>
<b>TH4</b> , 15:30–17:00	<b>GM1.3/SSP3.1.12</b> , Deriving palaeoenvironmental information from non-continuous sedimentary archives - pros and cons (co-organized), <b>15:30–17:00, Room G11</b>
	<b>GD2.2/GM3.5/GMPV3.4/SM6.12/TS3.9</b> , Geodynamics of continental crust and upper mantle, and the nature of mantle discontinuities (including Augustus Love Medal Lecture and TopoEurope contributions) (co-organized), <b>10:30–17:00, Room B10</b>
	<b>TS3.3/CL1.9/GM3.6</b> , Investigating Tectonism-Erosion-Climate-Couplings (iTECC): Himalayan orogenic development and climatic feedbacks from micro- to macro-scale (co-organized), <b>15:30–17:00, Room G8</b>
	<b>SSS9.11/EOS10/GM4.4</b> , Geoheritage, Geodiversity and Landscapes: a key issue for present and future studies (co-organized), <b>08:30–17:00, Room B5</b>
	<b>GM8.2/CR6.4</b> , Submarine Geomorphology of Glaciated Continental Margins (co-organized), <b>15:30–17:00, Room G2</b>
<b>TH5</b> , 17:30–19:00	<b>ML24</b> , Ralph Alger Bagnold Medal Lecture by Heather Viles, <b>18:00–20:00, Room B8</b>
<b>TH6</b> , 19:00–20:00	<b>ML24</b> , Ralph Alger Bagnold Medal Lecture by Heather Viles, <b>18:00–20:00, Room B8</b>
<b>Friday, 17 April</b>	
<b>FR1</b> , 08:30–10:00	<b>SSS2.8/BG4.3/GM1.15/HS2.1.7</b> , Connectivity in hydrology and sediment dynamics: concepts, models, experiments and societal implications (co-organized), <b>08:30–15:15, Room B10</b>
	<b>SSS9.2/BG5.2/GM4.8/HS12.8</b> , Past and Present post-fire environments. The complex interaction among ash, soils, vegetation recovery and Human intervention. (co-organized), <b>08:30–15:15, Room B2</b>
	<b>GM6.3/BG2.14/SSS5.8</b> , Linking evolution of landscapes, soils and biogeochemical cycles through models, novel approaches and soil records (co-organized), <b>08:30–12:00, Room G2</b>
	<b>GM7.3/HS12.15/SSS2.16</b> , Sediment Dynamics of Tropical River Systems (co-organized), <b>08:30–10:00, Room G11</b>
	<b>CR3.1/GM9.4</b> , Reconstructing paleo ice dynamics: Comparing and combining field-based evidence and numerical modeling (co-organized), <b>08:30–10:00, Room R1</b>

<b>FR2</b> , 10:30–12:00	<b>SSS2.8/BG4.3/GM1.15/HS2.1.7</b> , Connectivity in hydrology and sediment dynamics: concepts, models, experiments and societal implications (co-organized), <b>08:30–15:15, Room B10</b>
	<b>GM3.1/GD3.8/TS3.6</b> , Response of the Earth's surface to climate, tectonics and long-wavelength low-amplitude forcing (co-organized), <b>10:30–17:00, Room G11</b>
	<b>SSS9.2/BG5.2/GM4.8/HS12.8</b> , Past and Present post-fire environments. The complex interaction among ash, soils, vegetation recovery and Human intervention. (co-organized), <b>08:30–15:15, Room B2</b>
	<b>GM6.3/BG2.14/SSS5.8</b> , Linking evolution of landscapes, soils and biogeochemical cycles through models, novel approaches and soil records (co-organized), <b>08:30–12:00, Room G2</b>
<b>FR3</b> , 13:30–15:00	<b>G3.1/CL1.19/CR6.6/GD7.7/GM1.12/TS8.12</b> , Recent advances in the modelling and observation of glacial isostatic adjustment (co-organized), <b>13:30–15:00, Room G12</b>
	<b>SSS2.8/BG4.3/GM1.15/HS2.1.7</b> , Connectivity in hydrology and sediment dynamics: concepts, models, experiments and societal implications (co-organized), <b>08:30–15:15, Room B10</b>
	<b>GM3.1/GD3.8/TS3.6</b> , Response of the Earth's surface to climate, tectonics and long-wavelength low-amplitude forcing (co-organized), <b>10:30–17:00, Room G11</b>
	<b>SSS9.2/BG5.2/GM4.8/HS12.8</b> , Past and Present post-fire environments. The complex interaction among ash, soils, vegetation recovery and Human intervention. (co-organized), <b>08:30–15:15, Room B2</b>
	<b>GM5.1/SSP3.1.11</b> , Aeolian Sediments, from process to landforms (co-organized), <b>13:30–17:00, Room G2</b>
	<b>SSP3.1.4/GM7.5/HS9.6</b> , From the river system to the lab: Sediment transport through the scales (co-organized), <b>13:30–17:00, Room B1</b>
<b>FR4</b> , 15:30–17:00	<b>GM3.1/GD3.8/TS3.6</b> , Response of the Earth's surface to climate, tectonics and long-wavelength low-amplitude forcing (co-organized), <b>10:30–17:00, Room G11</b>
	<b>GM5.1/SSP3.1.11</b> , Aeolian Sediments, from process to landforms (co-organized), <b>13:30–17:00, Room G2</b>
	<b>SSP3.1.4/GM7.5/HS9.6</b> , From the river system to the lab: Sediment transport through the scales (co-organized), <b>13:30–17:00, Room B1</b>

**GM – Geomorphology (#EGU15GM) – PICO****Tuesday, 14 April**

<b>TU4</b> , 15:30–17:00	<b>PS9.1/GD3.6/GM10.2/GMPV7.11/TS9.6</b> , Processes in the Solar and Other Planetary Systems - Comparative Planetology (co-organized), <b>PICO Spot 2</b>
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**Wednesday, 15 April**

<b>WE1</b> , 08:30–10:00	<b>TS8.1/EMRP4.3/GD8.6/GM3.10/GMPV7.5</b> , Analogue and numerical modeling of tectonic processes (co-organized), <b>PICO Spot 2</b>
<b>WE2</b> , 10:30–12:00	<b>GM2.1</b> , Frontiers in Geomorphometry and Earth Surface Dynamics: Possibilities, Limitations and Perspectives, <b>PICO Spot 1</b>
	<b>TS8.1/EMRP4.3/GD8.6/GM3.10/GMPV7.5</b> , Analogue and numerical modeling of tectonic processes (co-organized), <b>PICO Spot 2</b>
<b>WE3</b> , 13:30–15:00	<b>GM6.2</b> , Hillslope geomorphology, denudational slope processes and slope response to climate change, <b>PICO Spot 1</b>
<b>WE4</b> , 15:30–17:00	<b>GM7.4/HS12.14</b> , Novel hydro-geomorphological approaches for improved flood risk understanding and/or mitigation (co-organized), <b>PICO Spot 2</b>

**GM – Geomorphology (#EGU15GM) – Posters****Monday, 13 April**

<b>MO5, 17:30–19:00</b>	<b>GM2.3/ESSI2.15</b> , High Resolution Topography in the Geosciences: methods and applications (co-organized), <b>Blue Posters, B568–B591</b>
	<b>SSP3.1.1/GM7.6/HS9.7</b> , Sedimentary structures formed by upper-regime flows: From antidunes to cyclic steps (co-organized), <b>Blue Posters, B546–B560</b>
	<b>HS9.3/GM7.7/SSS9.25</b> , Transfer of sediments and contaminants in catchments, rivers and lakes (co-organized), <b>Red Posters, R220–R241</b>
	<b>HS9.1/GM7.10</b> , Measurement and monitoring techniques for evaluating sediment transport and dynamic processes in open-water environments (co-organized), <b>Red Posters, R190–R203</b>
	<b>HS9.2/GM7.11/SSS9.24</b> , Quantifying fine sediment redistribution in river catchments: linking monitoring, modelling and tracing (co-organized), <b>Red Posters, R204–R219</b>
	<b>GM10.1/PS9.5</b> , Planetary Geomorphology (co-organized), <b>Blue Posters, B592–B608</b>
	<b>GI1.3/SSS12.15</b> , Applications of Data, Methods and Models in Geosciences (co-organized), <b>Red Posters, R306–R320</b>

**Tuesday, 14 April**

<b>TU5, 17:30–19:00</b>	<b>GM1.5/EMRP4.2/SSS7.8/TS9.3</b> , Geomechanics in natural environments: quantifying environmental stresses and physical soil or rock behaviour (co-organized), <b>Blue Posters, B711–B721</b>
	<b>GM1.6/HS9.9/SSP3.1.13</b> , Granular Mechanics in the Geomorphological Context (co-organized), <b>Blue Posters, B722–B733</b>
	<b>TS8.2/EMRP4.4/GD1.2/GM1.7/GMPV7.12/PS9.10/SSS12.17</b> , 200 years of modelling of geological processes (including the Stephan Mueller medal lecture by Evgueni Burov) (co-organized), <b>Blue Posters, B652–B668</b>
	<b>CL5.10/GM1.10</b> , Advances in Quaternary Geochronology (co-organized), <b>Yellow Posters, Y171–Y189</b>
	<b>SSS2.12/BG4.2/GM4.5/HS12.5</b> , Role of vegetation in soil conservation and hydrological hazards management (co-organized), <b>Blue Posters, B919–B934</b>
	<b>SSS9.21/GM4.7</b> , Soil Erosion, Land Use and Climate Change: mapping, measuring, modelling, and societal challenges (co-organized), <b>Blue Posters, B1046–B1068</b>
	<b>SSS9.10/GM6.5/HS9.8</b> , Coevolution of soils, landforms and vegetation: patterns, feedbacks and ecosystem stability thresholds. (co-organized), <b>Blue Posters, B1032–B1045</b>
	<b>SSS12.2/GM6.9</b> , Rainfall simulators as a tool in Soil Science, Geomorphology and Hydrology research and teaching (co-organized), <b>Blue Posters, B1069–B1083</b>
	<b>GM7.1</b> , Morphodynamics of steep mountain channels, <b>Blue Posters, B734–B748</b>
<b>GM7.2/SSP3.2.2/SSS3.7</b> , Sedimentary source-to-sink fluxes and sediment budgets (co-organized), <b>Blue Posters, B749–B764</b>	

	<b>HS4.1/AS1.22/GM7.12/NH1.10</b> , Flash floods, hydro-geomorphic response, forecasting and risk management (co-organized), <b>Red Posters, R71–R95</b>
<b>Wednesday, 15 April</b>	
<b>WE5, 17:30–19:00</b>	<b>TS3.4/GM3.8/SSP3.2.4</b> , Tectonics of sedimentary basins (co-organized), <b>Blue Posters, B514–B537</b>
	<b>SSS9.3/BG2.15/GM4.6/HS10.13</b> , The impact of grazing on soil, landforms, water and biota resources (co-organized), <b>Blue Posters, B1053–B1063</b>
	<b>GM6.1/NH3.15</b> , Rockfalls, rockslides and rock avalanches (co-organized), <b>Blue Posters, B708–B722</b>
	<b>SSS2.5/GM6.6/HS12.3</b> , Agricultural terraces of the world. Their pedological, geomorphological and hydrological role (co-organized), <b>Blue Posters, B892–B905</b>
	<b>SSS7.4/GM6.8/HS12.10</b> , Dynamic soil properties for understanding flow and transport in the landscape (co-organized), <b>Blue Posters, B1023–B1035</b>
	<b>SSS2.9/GM6.11</b> , Seeking a better understanding of gully erosion (co-organized), <b>Blue Posters, B906–B920</b>
	<b>CL5.6</b> , Integrated climate and landscape evolution analyses: bridging long proxy data time series and instrumental observation, <b>Yellow Posters, Y88–Y112</b>
	<b>GM8.1</b> , Coastal zone geomorphologic interactions: natural versus human-induced driving factors, <b>Blue Posters, B723–B739</b>
	<b>HS10.1/GM8.3/OS2.5</b> , Estuarine processes (co-organized), <b>Red Posters, R211–R238</b>
	<b>GM9.1/CR1.5</b> , Cold Regions Geomorphology (co-organized), <b>Blue Posters, B740–B753</b>
<b>GM9.2/CR1.6/SSS9.22</b> , Geomorphic and hydrological processes in proglacial areas under conditions of (rapid) deglaciation (co-organized), <b>Blue Posters, B754–B771</b>	
<b>Thursday, 16 April</b>	
<b>TH5, 17:30–19:00</b>	<b>GM1.3/SSP3.1.12</b> , Deriving palaeoenvironmental information from non-continuous sedimentary archives - pros and cons (co-organized), <b>Blue Posters, B703–B718</b>
	<b>SM4.1/GM1.13/HS11.5</b> , Imaging the shallow subsurface with seismic and other geophysical methods (co-organized), <b>Blue Posters, B546–B572</b>
	<b>TS3.1/GM3.4</b> , Interactions between tectonics and surface processes from mountain belts to basins (co-organized), <b>Blue Posters, B636–B663</b>
	<b>GD2.2/GM3.5/GMPV3.4/SM6.12/TS3.9</b> , Geodynamics of continental crust and upper mantle, and the nature of mantle discontinuities (including Augustus Love Medal Lecture and TopoEurope contributions) (co-organized), <b>Blue Posters, B421–B443</b>
	<b>GM4.1</b> , Human-Landscape interaction in the Anthropocene, <b>Blue Posters, B719–B735</b>
	<b>GM4.2</b> , Geoarchaeology: Human-environment interactions in the Pleistocene and Holocene, <b>Blue Posters, B736–B751</b>
	<b>SSS9.11/EOS10/GM4.4</b> , Geoheritage, Geodiversity and Landscapes: a key issue for present and future studies (co-organized), <b>Blue Posters, B1038–B1066</b>
	<b>HS10.4/GM7.9</b> , Linking river ecology, hydrology, and geomorphology for integrated river management (co-organized), <b>Red Posters, R140–R158</b>



	<b>GM8.2/CR6.4</b> , Submarine Geomorphology of Glaciated Continental Margins (co-organized), <b>Blue Posters, B752–B769</b>
	<b>GM9.3/CR1.7</b> , Glacial landforms and palaeoclimatic interpretation (co-organized), <b>Blue Posters, B770–B784</b>
	<b>SSP3.4.3/GI0.2/GM12.1/HS12.11/SM5.3</b> , Combining research in geophysical and Earth processes: advances in multidisciplinary geosciences (co-organized), <b>Blue Posters, B696–B702</b>
<b>Friday, 17 April</b>	
<b>FR2</b> , 10:30–12:00	<b>G3.1/CL1.19/CR6.6/GD7.7/GM1.12/TS8.12</b> , Recent advances in the modelling and observation of glacial isostatic adjustment (co-organized), <b>Blue Posters, B202–B211</b>
	<b>CR3.1/GM9.4</b> , Reconstructing paleo ice dynamics: Comparing and combining field-based evidence and numerical modeling (co-organized), <b>Yellow Posters, Y214–Y229</b>
<b>FR5</b> , 17:30–19:00	<b>SSS2.8/BG4.3/GM1.15/HS2.1.7</b> , Connectivity in hydrology and sediment dynamics: concepts, models, experiments and societal implications (co-organized), <b>Blue Posters, B714–B736</b>
	<b>GM3.1/GD3.8/TS3.6</b> , Response of the Earth's surface to climate, tectonics and long-wavelength low-amplitude forcing (co-organized), <b>Blue Posters, B482–B509</b>
	<b>TS3.3/CL1.9/GM3.6</b> , Investigating Tectonism-Erosion-Climate-Couplings (iTECC): Himalayan orogenic development and climatic feedbacks from micro- to macro-scale (co-organized), <b>Blue Posters, B350–B364</b>
	<b>SSS9.2/BG5.2/GM4.8/HS12.8</b> , Past and Present post-fire environments. The complex interaction among ash, soils, vegetation recovery and Human intervention. (co-organized), <b>Blue Posters, B823–B836</b>
	<b>GM5.1/SSP3.1.11</b> , Aeolian Sediments, from process to landforms (co-organized), <b>Blue Posters, B510–B522</b>
	<b>GM6.3/BG2.14/SSS5.8</b> , Linking evolution of landscapes, soils and biogeochemical cycles through models, novel approaches and soil records (co-organized), <b>Blue Posters, B523–B537</b>
	<b>GM7.3/HS12.15/SSS2.16</b> , Sediment Dynamics of Tropical River Systems (co-organized), <b>Blue Posters, B546–B556</b>
	<b>SSP3.1.4/GM7.5/HS9.6</b> , From the river system to the lab: Sediment transport through the scales (co-organized), <b>Blue Posters, B457–B481</b>