

Other Keynote Presentations

Tuesday 7 July

Geomorphological Hazards

Breakout 5

1045 - 1115 Climate change impact on slope and riverbed evolution in Romania
Balteanu, D.

Biogeomorphology

Breakout 7

1045 - 1115 Interactions Between Vegetation and Fluvial Geomorphology
Simon, A.

Tectonics and Geomorphology

Breakout 3

1100 - 1130 Sending the tectonic signal through the landscape: bottom-up bedrock channel responses to surface uplift
Bishop, P.

Geomorphology and Earth System Science

Breakout 4

1140 - 1210 Geomorphology, Scale and Systems Science
Richards, K.

Fire Effects on Geomorphology and Environmental Processes

Breakout 7

1600 - 1630 Legacies of Fire and Water on Landscapes of the Western United States
Moody, J.

Tectonics and Geomorphology

Breakout 3

1600 - 1630 Geomorphic tracers of mantle flow beneath the Australian continent
Sandiford, M.

Geomorphological Hazards

Breakout 5

1600 - 1630 Geomorphological hazards of Polish Lowland
Zwolinski, Z.

Wednesday 8 July

Planetary Geomorphology

Breakout 3

0815 - 0845 Destination Australia: Planetary analogs from down under
Clarke, J.

Aeolian Processes and Geomorphology

Breakout 5

0830 - 0900 Size of giant aeolian dunes limited by the average depth of the atmospheric boundary layer
Claudin, P.

Tsunami Geomorphology

Breakout 2

0830 - 0900 Tsunami Hazard in the Asia-Pacific: An Urgent Call for Paleotsunami Research
Cummins, P.

Hillslopes and Mass Movement

Breakout 4

0845 - 0915 Contribution of the dendrogeomorphological techniques to the preparation of magnitude - frequency relations for landslides
Corominas, J.

Fire Effects on Geomorphology and Environmental Processes

Breakout 7

1400 - 1430 Wildfire in Australia: exogenous and endogenous influences on behaviour and effects.
Dunkerley, D.

Planetary Geomorphology

Breakout 3

1400 - 1430 Weathering on Mars
Viles, H.

Friday 10 July

Geomorphology and Global Environmental Change

Breakout 3

0815 - 0845 Geomorphology's Contribution to the Global Environmental Change Debate
Spencer, T.

Geomorphology and Geoarchaeology: Cross-Contribution and Interactivity

Breakout 4

0830 - 0900 Does Geomorphology Need a Geoarchaeological Theory?
Wainwright, J.

Applied Geomorphological Mapping

Breakout 7

1400 - 1430 A Nationally Consistent Geomorphic Classification of the Australian Coastal Zone
Baker, C.

Sediment Budgets

Breakout 3

1600 - 1630 Quantitative comparison of slope and river sediment dynamics in response to upland extreme flood events
Warburton, J.

Large Rivers

Breakout 1

1600 - 1630 Late Quaternary floods and droughts in the Nile Valley
Williams, M.

Saturday 11 July

Global Continental Palaeohydrology Hydrology (GLOCOPH)

Breakout 5

0830 - 0900 Channel/floodplain profiles of Cooper Creek and the discrepancy with lake levels on Lake Eyre
Cohen, T.

Human Impact on the Landscape

Breakout 3

0830 - 0900 Floodplain sediments in the Rhenish Slate Mts., Germany, as evidence of historical land use
Grunert, J.

Global Continental Palaeohydrology Hydrology (GLOCOPH)

Breakout 5

1140 - 1210 Palaeoflood Hydrology Response to Late Holocene Climatic Variability and Land-Use Change (Guadalentín River, SE Spain)
Benito, G.

Human Impact on the Landscape

Breakout 3

1140 - 1210 Towards a Paradigm of Applied Geomorphology
Brizga, S.