

EGU 2009 Programme Group Schedule

IS – Interdivision Sessions

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 |
|---------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|--------|--------|-------------------|--------|--------|
| AS1.15/ CL56 | Seamless Approaches in Weather and Climate | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | | O (10) | P (XY) | | |
| BG1.4/ HS13.04 | Water transfer, element fluxes and carbon export from soils to streams and rivers: Processes, modelling and implications at the catchment scale (co-sponsored by EAG) | 1 | | | O (22) | | |
| | | 2 | | | | | |
| | | 3 | | | | P (BG) | |
| | | 4 | | | | | |
| | | 5 | | | | | |
| BG1.6/ HS13.02 | Urbanisation and its complex interactions with the Biosphere and the water cycle | 1 | P (BG) | | | | |
| | | 2 | | | | | |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | | | | | |
| BG1.7/ SSS42 | Long-term platforms as tool for understanding biogeochemical cycles under climate change | 1 | | | | | O (22) |
| | | 2 | | | | | P (BG) |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | | | | | |
| BG4.1/ AS4.7 | Fire in the Earth System | 1 | | | | | |
| | | 2 | | | P (BG) | | |
| | | 3 | | | O (21) | | |
| | | 4 | | | O (21) | | |
| | | 5 | | | | | |
| CL16/ AS4.6/ GM10.1 | Aeolian dust: initiator, player, and recorder of environmental change | 1 | | | | | O (28) |
| | | 2 | | | | | O (28) |
| | | 3 | | | | | O (28) |
| | | 4 | | | | | O (28) |
| | | 5 | | | | | P (XY) |
| 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) | | |
| CL54/ NP4.5 | Climate time series analysis: Novel tools and their application | 1 | | | | O (14) | |
| | | 2 | | | | O (14) | |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | | | | P (XY) | |
| CL55/ NP8.4 | Chaotic and Stochastic Climate Dynamics | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | | | | |
| | | 4 | | | O (27) | | |
| | | 5 | | | P (XY) | | |
| CL61/ GM3.6/ SSP12 | Environmental Change in Sub-Saharan Africa | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | | | | |
| | | 4 | | | | O (14) | |
| | | 5 | | | | P (XY) | |
| CL66/ EOS11 | Climate Science Education and Communications to Students, Government Officials and to the Public | 1 | | | | | |
| | | 2 | | | | | P (XY) |
| | | 3 | | | | | O (9) |
| | | 4 | | | | | |
| | | 5 | | | | | |
| CR1.2/ NP2.2 | Nonlinear Cryosphere Dynamics | 1 | | | | | |
| | | 2 | | | | | P (XY) |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | | | | O (20) | |
| CR8.1/ HS13.05 | Mountain Hydrology and Climatology: present state and future scenarios | 1 | O (20) | | | | |
| | | 2 | O (20) | | | | |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | P (XY) | | | | |

| Session | Title | TB | MO | TU | WE | TH | FR |
|--------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|----|--------|--------|--------|--------|--------|
| CR8.3/ HS13.06/ NH7.4 | Glacial Lake Outburst Floods: Current issues - future concerns | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | O (33) | P (XY) | | |
| | | 4 | | | | | |
| | | 5 | | | | | |
| CR10.1/ CL40/ NH7.3 | Climate change impacts on glaciers, permafrost and related hazards | 1 | | O (20) | | | |
| | | 2 | | O (20) | | | |
| | | 3 | | | P (XY) | | |
| | | 4 | | | | | |
| | | 5 | | | | | |
| CR11.1/ EOS8 | Education and Communications to Students, Government Officials and to the Public in Cryospheric Sciences | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | | | | |
| | | 4 | | | | | P (XY) |
| | | 5 | | | | | O (19) |
| G15/ NH11.4 | Ground Movement: Measurements, Subsurface Causes, and Interpretation | 1 | | | | | |
| | | 2 | | | | | P (XY) |
| | | 3 | | | | | O (24) |
| | | 4 | | | | | O (24) |
| | | 5 | | | | | |
| G24/ CL39/ GD12/ GMPV21 | Glacial Isostatic Adjustment, Upper Mantle and Lithosphere Dynamics, and Quaternary Climate | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | | O (26) | P (XY) | | |
| GD3/ SSP22/ TS10.1 | Basin Dynamics | 1 | O (17) | | | | |
| | | 2 | O (17) | | | | |
| | | 3 | O (17) | | | | |
| | | 4 | O (17) | | | | |
| | | 5 | P (XY) | | | | |
| GD6/ MPRG20 | Observation and interpretation of the geomagnetic secular variation | 1 | | O (37) | | | |
| | | 2 | | O (37) | | | |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | | P (XY) | | | |
| GD7/ G21 | Coupling geophysical modelling, geodesy and active tectonics to unravel the physics of active faults | 1 | | | | O (17) | |
| | | 2 | | | | O (17) | |
| | | 3 | | | | O (17) | |
| | | 4 | | | | O (17) | |
| | | 5 | | | | P (XY) | |
| GD13/ GMPV9/ PS2.11 | Composition and mineralogy of terrestrial planets and the Moon: new constraints from experiments, modelling, and space missions (co-sponsored by EAG) | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | O (17) | | | |
| | | 4 | | O (17) | | | |
| | | 5 | | P (XY) | | | |
| GI1/ MPRG22 | Open Session on Geoscience Instrumentation | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | | | | |
| | | 4 | O (7) | | | | |
| | | 5 | O (7) | P (XY) | | | |
| GI4/ ESSI7 | General System Design, Image Processing and Data Infrastructures | 1 | | O (7) | | | |
| | | 2 | | O (7) | | | |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | | | | P (XY) | |
| GM1.1/ PS2.10 | Planetary Geomorphology | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | | | | |
| | | 4 | O (19) | | | | |
| | | 5 | | P (A) | | | |
| GM1.3/ NP3.10 | Stochastic Transport and Emergent Scaling on the Earth's Surface | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | | O (19) | | |
| | | 4 | | | | | |
| | | 5 | | | P (A) | | |
| GM3.3/ CL65/ HS13.03/ NH2.4 | Flooding and climate during the last two millennia | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | | | O (19) | |
| | | 4 | | | | | |
| | | 5 | | | | P (A) | |
| GM4.1/ EG8 | Tectonics, climate and landscape | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | | | O (29) | |
| | | 4 | | | | O (29) | |
| | | 5 | | | | P (A) | |

| Session | Title | TB | MO | TU | WE | TH | FR |
|-------------------------------------|-----------------------------------------------------------------------------------------------------------------------|----|--------|--------|--------|--------|--------|
| GM4.2/ EG9/ TS4.1 | Novel approaches to quantifying the timing and rate of landscape change | 1 | | | | O (29) | |
| | | 2 | | | | O (29) | |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | | | | P (A) | |
| GM4.6/ TS6.1 | Growth of the Tibetan Plateau: Erosion, surface processes, climate | 1 | | | | | |
| | | 2 | | | | | O (19) |
| | | 3 | | | | | P (A) |
| | | 4 | | | | | |
| | | 5 | | | | | |
| GM6.2/ NH4.5 | Processes and rates of rock slope erosion: weathering, detachment, and transport | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | | | | |
| | | 4 | | | | O (19) | |
| | | 5 | | | | P (A) | |
| GM7.2/ NH9.4 | Karst systems: dynamics, evolution and paleoenvironmental recordings | 1 | O (29) | | | | |
| | | 2 | | | | | |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | P (A) | | | | |
| GMPV8/ GD1 | New Views of the Mantle: combining mineral physics, seismology and geodynamics | 1 | | O (17) | | | |
| | | 2 | | O (17) | | | |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | | P (A) | | | |
| GMPV19/ GM3.1/ SSS43 | Chemical and physical monitoring of the critical zone | 1 | | O (35) | | | |
| | | 2 | | O (35) | | | |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | | P (A) | | | |
| HS10.1/ AS4.3/ NP5.4 | Ensemble hydrological forecasting: from theory to practice | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | O (32) | | | | |
| | | 4 | | | | | |
| | | 5 | P (A) | | | | |
| HS10.2/ NH2.5 | Flash flood events: observations, processes and forecasting | 1 | O (32) | | | | |
| | | 2 | O (32) | | | | |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | P (A) | | | | |
| HS11.1/ NH4.4 | Rainfall triggered landslides and debris flows and their effect on erosion and sediment yield in river catchments | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | | | O (35) | |
| | | 4 | | | | | |
| | | 5 | | | | P (A) | |
| HS2.5/ NH2.7 | Hydrological extremes: from droughts to floods | 1 | | | | | |
| | | 2 | | | | | P (A) |
| | | 3 | | | | O (31) | |
| | | 4 | | | | O (31) | |
| | | 5 | | | | | |
| HS5.2/ EOS7 | Teaching Hydrology, Water Resources Management and Hydrologic Modelling (poster only) | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | | | P (A) | | |
| HS5.6/ NH2.3 | Floodplain mapping and flood prevention techniques in the 21st century | 1 | | | O (34) | | |
| | | 2 | | | O (34) | | |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | | | P (A) | | |
| HS5.7/ GM8.4 | Heterogeneity of catchment processes at multiple scales - benchmarking observations, conceptualisation and prediction | 1 | | | | O (31) | |
| | | 2 | | | | O (31) | |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | | | | P (A) | |
| HS8.1/ AS4.1/ NH1.2/ NP3.6 | Precipitation: from measurement to modelling and application in catchment hydrology | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | O (31) | | | | |
| | | 4 | O (31) | | | | |
| | | 5 | P (A) | | | | |
| HS8.2/ CL22/ NP4.4 | Climate, Water and Health | 1 | | O (34) | | | |
| | | 2 | | | | | |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | | P (A) | | | |

| Session | Title | TB | MO | TU | WE | TH | FR |
|--------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|----|--------|--------|--------|--------|--------|
| HS9.1/ GM9.2 | Coasts and Estuaries | 1 | O (34) | | | | |
| | | 2 | O (34) | | | | |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | P (A) | | | | |
| HS9.2/ OS16 | Lakes and Inland Seas | 1 | | | | | O (34) |
| | | 2 | | | | | O (34) |
| | | 3 | | | | | P (A) |
| | | 4 | | | | | |
| | | 5 | | | | | |
| 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) | | |
| MPRG11/ GMPV26/ PS10 | Planetary cores: dynamical motions, their evolution and effects on the compass' needle | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | | | | |
| | | 4 | | | | P (XY) | |
| | | 5 | | | | | O (37) |
| MPRG17/ G26 | From large to small scales for potential fields - tools and models? | 1 | | | | | |
| | | 2 | | | | O (37) | |
| | | 3 | | | | | |
| | | 4 | | | | P (XY) | |
| | | 5 | | | | | |
| NH8.1/ BG2.9 | Spatial and temporal patterns of wildfires: models, theory, and reality | 1 | | | | | |
| | | 2 | | O (18) | | | |
| | | 3 | | O (18) | | | |
| | | 4 | | | | | |
| | | 5 | | P (XY) | | | |
| NH1.5/ HS13.01 | Assessment of Weather-related Risk on Agricultural Production and Agribusiness | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | O (30) | | | | |
| | | 4 | O (30) | | | | |
| | | 5 | P (XY) | | | | |
| NH1.7/ AS4.4 | Lightning and its Atmospheric Effects | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | | | | |
| | | 4 | | | O (29) | | |
| | | 5 | | | O (29) | P (XY) | |
| NH4.7/ HS2.7 | Natural and anthropogenic hazards related to water reservoirs | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | | | P (XY) | | |
| NH10.1/ EG5 | Public policy and commercial applications of natural catastrophe risk assessment | 1 | | | | O (6) | |
| | | 2 | | | | O (6) | |
| | | 3 | | | | O (6) | |
| | | 4 | | | | P (XY) | |
| | | 5 | | | | O (6) | |
| NH10.2/ EOS5 | Natural Hazards Education and Communications to Students, Government Officials and to the Public | 1 | | | | | O (18) |
| | | 2 | | | | | P (XY) |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | | | | | |
| NH10.13/ EG6 | Natural hazard risk management: From risk assessment to economic aspects and societal decision making | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | O (30) | | | |
| | | 4 | | O (30) | | | |
| | | 5 | | P (XY) | | | |
| NH10.15/ EG7 | Improving coordination between European civil protection and the scientific community | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | | O (6) | | |
| | | 4 | | | O (6) | | |
| | | 5 | | | P (XY) | | |
| NH11.1/ G23/ GD14/ GMPV20/ SM3.2/ TS6.7 | Sumatra: Deformation Processes, Earthquakes, Volcanoes and Tsunamis | 1 | | | O (30) | | |
| | | 2 | | | | | |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | | | P (XY) | | |
| NH3.1/ GMPV22 | Volcanic threats: hazard identification, assessment and risk mitigation | 1 | | | | | O (29) |
| | | 2 | | | | | O (29) |
| | | 3 | | | | | P (XY) |
| | | 4 | | | | | |
| | | 5 | | | | | |

| Session | Title | TB | MO | TU | WE | TH | FR |
|----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|----|--------|--------|--------|--------|--------|
| NH4.1/ GM6.3 | Landslides, ground-failures and mass movements induced by earthquakes and volcanic activity | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | | | | |
| | | 4 | | | O (18) | | |
| | | 5 | | | P (XY) | | |
| NH4.14/ HS11.6 | Landslide Forecasting | 1 | | O (29) | | | |
| | | 2 | | O (29) | | | |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | | P (XY) | | | |
| NH4.2/ HS11.7 | Hydrological processes in landslide research: analysis and quantification | 1 | | | O (18) | | |
| | | 2 | | | O (18) | | |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | | | P (XY) | | |
| NH5.1/ SM4.5 | Earthquake Risk and Loss Estimates: New Directions (including Sergey Soloviev and Plinius Medal Lectures) | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | O (6) | | | | |
| | | 4 | O (6) | | | O (6) | |
| | | 5 | P (XY) | | | | |
| NH5.2/ SM4.6 | Seismic hazard evaluation, precursory phenomena and reliability of prediction | 1 | | | | | O (30) |
| | | 2 | | | | | O (30) |
| | | 3 | | | | | O (30) |
| | | 4 | | | | | P (XY) |
| | | 5 | | | | | |
| NH5.3/ SM6.3 | Electric, magnetic and electro-magnetic phenomena related to earthquakes | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | | | O (30) | |
| | | 4 | | | | O (30) | P (XY) |
| | | 5 | | | | O (30) | |
| NH5.4/ SM6.5 | Deformation processes and accompanying mechanical and electromagnetic phenomena, for rocks and other materials, from the laboratory to the geophysical scale | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | | | | |
| | | 4 | | | | | P (XY) |
| | | 5 | | | | | |
| NH8.2/ AS4.5/ CL23 | Wildfires, Weather and Climate | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | | | | |
| | | 4 | | O (18) | | | |
| | | 5 | | P (XY) | | | |
| NH9.1/ BG2.10/ SSS44 | Heavy-metal contamination of water, air, soil, and foodcrops | 1 | | | | | |
| | | 2 | P (XY) | | | | |
| | | 3 | | | | | |
| | | 4 | P (XY) | | | | |
| | | 5 | | | | | |
| NH9.2/ GM7.3 | Natural and anthropogenic hazards in karst areas | 1 | | | | | |
| | | 2 | O (29) | | | | |
| | | 3 | O (29) | | | | |
| | | 4 | | | | | |
| | | 5 | P (XY) | | | | |
| NP1.2/ EOS6 | Education, Computational Methods and Complex Systems in Nonlinear Proceses in Geophysics | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | P (A) | | | | |
| | | 4 | | | | | |
| | | 5 | O (15) | | | | |
| NP3.9/ SSS39 | Complexity and nonlinearity in soils | 1 | | | | | |
| | | 2 | | | | P (XY) | |
| | | 3 | | | | | |
| | | 4 | | | O (15) | | |
| | | 5 | | | O (15) | | |
| NP3.8/ HS13.09 | Solid Earth geocomplexity: surface processes, morphology and natural resources over wide ranges of scale | 1 | | | | | |
| | | 2 | | | | P (XY) | |
| | | 3 | | | O (15) | | |
| | | 4 | | | | | |
| | | 5 | | | | | |
| NP3.5/ HS13.08 | Scales and scaling in surface and subsurface hydrology | 1 | | | | | |
| | | 2 | | | O (15) | P (XY) | |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | | | | | |
| NP8.1/ CL58 | Uncertainty, Random Dynamical Systems, Climate Trends and Stochastic Modeling in Geophysics | 1 | | | | | |
| | | 2 | | | | P (XY) | |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | | | O (27) | | |

| Session | Title | TB | MO | TU | WE | TH | FR |
|----------------------------------------------|--------------------------------------------------------------------------------------------|----|--------|--------|--------|--------|--------|
| OS14/ AS1.11 | Gravity Waves | 1 | | | | | |
| | | 2 | O (3) | | | | |
| | | 3 | O (3) | | | | |
| | | 4 | O (3) | | | | |
| | | 5 | P (XY) | | | | |
| OS15/ G20 | Physical Oceanographic Applications of Combined Sea Level and Ocean Gravity measurements | 1 | O (3) | | | | |
| | | 2 | | | | | |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | P (XY) | | | | |
| PS2.2/ BG7.3 | Astrobiology, Mars and robotic exploration | 1 | | | | | |
| | | 2 | | P (XY) | | | |
| | | 3 | | | | | |
| | | 4 | | O (22) | | | |
| | | 5 | | O (22) | | | |
| SM1.1/ EG10/ GD15 | European Networks and Data Infrastructures | 1 | | | | O (4) | P (XY) |
| | | 2 | | | | O (4) | |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | | | | | |
| SM1.3/ TS3.4 | Active Source Images of the Crust (sponsored by IGCP 559) | 1 | | | | | O (4) |
| | | 2 | | | | | O (4) |
| | | 3 | | | | | |
| | | 4 | | | | | P (XY) |
| | | 5 | | | | | |
| SM1.5/ GD18/ MPRG23/ TS3.5 | Constraining the Crust and Upper Mantle with Electromagnetic/MT data | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | | | | P (XY) |
| | | 4 | | | | O (4) | |
| | | 5 | | | | | |
| SM1.6/ EG11/ GD16/ TS3.2 | Shaping the topography of the continents from the Inside Out | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | | O (17) | | |
| | | 4 | | | O (17) | | |
| | | 5 | | P (XY) | O (17) | | |
| SM2.4/ GMPV24/ TS7.2 | Earthquakes, fluids and metamorphism | 1 | | | | | P (XY) |
| | | 2 | | | | | O (2) |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | | | | | |
| SM2.5/ AS4.8 | Research and Development in Nuclear Explosion Monitoring | 1 | | | | | O (7) |
| | | 2 | | | | | O (7) |
| | | 3 | | | | | |
| | | 4 | | | | | P (XY) |
| | | 5 | | | | | |
| SM4.2/ NH6.2 | Earthquake and Tsunami Early Warnings | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | | | | |
| | | 4 | O (4) | | | | |
| | | 5 | O (4) | P (XY) | | | |
| SM4.4/ NP3.7 | Time-dependent earthquake processes and seismic hazard: physics and statistics | 1 | | | | | P (XY) |
| | | 2 | | | | | |
| | | 3 | | | | | O (17) |
| | | 4 | | | | | O (17) |
| | | 5 | | | | | O (17) |
| SM6.2/ GD19/ TS3.3 | Multidisciplinary Studies of the Continental Lithosphere | 1 | | O (4) | | | |
| | | 2 | | O (4) | | | |
| | | 3 | | O (4) | | | |
| | | 4 | | O (4) | | | |
| | | 5 | P (XY) | O (4) | | | |
| SSP10/ ERE10 | Shale gas, source rocks and organic-rich mudstones: new perspectives (co-sponsored by IAS) | 1 | | | | | |
| | | 2 | | | | O (36) | |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | | | | P (A) | |
| SSP18/ EG12/ CL64/ GMPV23/ TS9.3 | Beyond 2013 - The future of European scientific drilling research (co-sponsored by IAS) | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | | | O (36) | |
| | | 4 | | | | | |
| | | 5 | | | | P (A) | |
| SSS14/ HS11.8 | Tracing sediments and colloids in the environment | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | | | | |
| | | 4 | | | | O (24) | |
| | | 5 | | | | P (A) | |

| Session | Title | TB | MO | TU | WE | TH | FR |
|----------------------------------|------------------------------------------------------------------------------------------------------------|----|------------------|---------|--------|--------|--------|
| SSS18/ BG2.8/ NH8.3 | Wildfire in Forest Landscapes: Desertification, Degradation, Debris Flows, & Damage Control | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | | | | |
| | | 4 | O (24) | | | | |
| | | 5 | O (24)/ P (A) | | | | |
| SSS21/ GM3.2 | Soil erosion, sedimentation and the carbon cycle | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | | | | |
| | | 4 | | O (24) | | | |
| | | 5 | | P (A) | | | |
| ST4/ PS5.1 | Large-scale solar wind structures and their impact on Earth and other planets | 1 | | | O (11) | | |
| | | 2 | | | | | |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | | | P (XY) | | |
| ST6/ PS5.3 | Theory and simulations of solar system plasmas | 1 | | | | O (8) | |
| | | 2 | | | | O (8) | |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | | | | P (XY) | |
| ST14/ NH9.6 | Space Weather and its Effects on Terrestrial and Geo-Space Environments: Science and Applications | 1 | | | | | O (11) |
| | | 2 | | | | | O (11) |
| | | 3 | | | | | |
| | | 4 | | | | | |
| | | 5 | | | | | P (XY) |
| TS6.2/ GD4 | Growth of the Tibetan Plateau: Origin? | 1 | | | | | O (5) |
| | | 2 | | | | | |
| | | 3 | | | | | |
| | | 4 | | | | | P (XY) |
| | | 5 | | | | | |
| TS6.6/ G27/ GD21/ SM3.1 | The Alpine-Himalayan orogeny: from the Mediterranean to SE Asia (including Stephan Mueller Medal Lecture) | 1 | | O (16) | O (16) | | |
| | | 2 | P (XY) | O (16) | O (16) | | |
| | | 3 | | O (16) | | | |
| | | 4 | | O (16) | | | |
| | | 5 | | O (16) | | | |
| SC7 | How, when, and why to submit an IUPAC (International Union of Pure and Applied Chemistry) project proposal | 1 | | | | | |
| | | 2 | | | | | |
| | | 3 | | O (SM2) | | | |
| | | 4 | | | | | |
| | | 5 | | | | | |