

SSP – Stratigraphy, Sedimentology & Palaeontology – Orals and PICOs**Monday, 08 April**

MO1 , 08:30–10:00	TS5.1/GD4.3/SM5.5/SSP3.7 , The evolution of passive continental margins: From rifting to post- break-up processes (co-organized), 08:30–15:00 , Room B9
MO2 , 10:30–12:00	TS5.1/GD4.3/SM5.5/SSP3.7 , The evolution of passive continental margins: From rifting to post- break-up processes (co-organized), 08:30–15:00 , Room B9
MO3 , 13:30–15:00	TS5.1/GD4.3/SM5.5/SSP3.7 , The evolution of passive continental margins: From rifting to post- break-up processes (co-organized), 08:30–15:00 , Room B9
MO4 , 15:30–17:00	GM5.1 , Aeolian Processes and Landforms (co-listed), 15:30–17:00 , Room G2

Tuesday, 09 April

TU2 , 10:30–12:00	SSS1.7/GM6.5/SSP4.3 , Soil formation and weathering in time and space (co-organized), 10:30–12:15 , Room B6
TU3 , 13:30–15:00	SSP3.1 , From the Mountains to the Sea: Significance of Grain-Size Distributions in Stratigraphy, Sedimentology & Paleoclimatology - Analyses, Application, and Interpretation (sponsored by IAS), 13:30–15:00 , Room PICO Spot 5
TU4 , 15:30–17:00	PSD4.13 , TS5.1/GD4.3/SM5.5/SSP3.7 - The evolution of passive continental margins: From rifting to post- break-up processes, 16:30–17:15 , Room B7
	SSP3.1 , From the Mountains to the Sea: Significance of Grain-Size Distributions in Stratigraphy, Sedimentology & Paleoclimatology - Analyses, Application, and Interpretation (sponsored by IAS), 15:30–17:00 , Room B13

Wednesday, 10 April

WE1 , 08:30–10:00	IG5/CL5.15/SSP4.2 , Stable isotopes as a tool in (paleo-)climate studies in different environments and by multi-proxi approaches (co-organized), 08:30–12:00 , Room G13
	TS4.1/GM3.5/SSP3.8 , Tectonics, sedimentation and surface processes: from the erosional engine to basin deposition (jointly sponsored by the Geological Society of London and the Geological Society of America) (co-organized), 08:30–09:45 , Room B1
WE2 , 10:30–12:00	GM4.6/SSS11.2 , Where earth scientists meet Cleopatra: Geoarchaeology of rocks, sediments, soils and climate (co-listed), 10:30–15:00 , Room G3
	IG5/CL5.15/SSP4.2 , Stable isotopes as a tool in (paleo-)climate studies in different environments and by multi-proxi approaches (co-organized), 08:30–12:00 , Room G13
	PSD4.7 , TS4.1/GM3.5/SSP3.8 - Tectonics, sedimentation and surface processes: from the erosional engine to basin deposition (jointly sponsored by the Geological Society of London and the Geological Society of America), 10:30–11:15 , Room B7
	SSP3.2/GM7.15/GMPV46/NH3.16/SSS2.20 , Morphodynamics of particulate geophysical flows: Erosion, transport, segregation and deposits (co-organized), 10:30–15:00 , Room B11
WE3 , 13:30–15:00	GM4.6/SSS11.2 , Where earth scientists meet Cleopatra: Geoarchaeology of rocks, sediments, soils and climate (co-listed), 10:30–15:00 , Room G13

	IG5/CL5.15/SSP4.2 , Stable isotopes as a tool in (paleo-)climate studies in different environments and by multi-proxi approaches (co-organized), 13:30–15:00, Room PICO Spot 4
	SSP3.2/GM7.15/GMPV46/NH3.16/SSS2.20 , Morphodynamics of particulate geophysical flows: Erosion, transport, segregation and deposits (co-organized), 10:30–15:00, Room B11
WE4 , 15:30–17:00	PSD22.1 , SSP3.2/GM7.15/GMPV46/NH3.16/SSS2.20 - Morphodynamics of particulate geophysical flows: Erosion, transport, segregation and deposits, 16:30–17:15, Room B7
Thursday, 11 April	
TH1 , 08:30–10:00	SSP3.3 , Limnogeology - reading the geological record of lakes (sponsored by the IAS), 08:30–10:00, Room B11
TH2 , 10:30–12:00	SSP1.2 , Mesozoic stratigraphy, paleoceanography and paleoclimate (sponsored by IAS) (including Jean Baptiste Lamarck Medal Lecture), 10:30–17:00, Room B11
TH3 , 13:30–15:00	SSP1.2 , Mesozoic stratigraphy, paleoceanography and paleoclimate (sponsored by IAS) (including Jean Baptiste Lamarck Medal Lecture), 10:30–17:00, Room B11
TH4 , 15:30–17:00	SSP1.2 , Mesozoic stratigraphy, paleoceanography and paleoclimate (sponsored by IAS) (including Jean Baptiste Lamarck Medal Lecture), 10:30–17:00, Room B11
Friday, 12 April	
FR1 , 08:30–10:00	SSP4.1 , Should I stay or should I go - the role of climate in early expansions of humans. (sponsored by PalAss), 08:30–10:00, Room B11
FR4 , 15:30–17:00	CL5.9/BG1.8/EMRP4.3/ERE5.6/GD8.7/GI3.8/GM11.1/GMPV39/HS12.2/NH5.9/OS3.4/SSP1.4 , Major achievements and perspectives in scientific ocean and continental drilling (co-organized), 15:30–17:00, Room Y8
	SSP3.4/GD8.8/GM7.12/TS4.6 , New horizons in provenance research (co-organized), 15:30–17:00, Room B11

SSP – Stratigraphy, Sedimentology & Palaeontology – Posters**Monday, 08 April**

MO5, 17:30–19:00 **GM5.1**, Aeolian Processes and Landforms (co-listed), **Blue Posters**, **B458–B469**

Tuesday, 09 April

TU4, 15:30–17:00 **PSD4.13**, TS5.1/GD4.3/SM5.5/SSP3.7 - The evolution of passive continental margins: From rifting to post- break-up processes, **16:30–17:15**, **Room B7**

TU5, 17:30–19:00 **SSS1.7/GM6.5/SSP4.3**, Soil formation and weathering in time and space (co-organized), **Blue Posters**, **B655–B671**
TS5.1/GD4.3/SM5.5/SSP3.7, The evolution of passive continental margins: From rifting to post- break-up processes (co-organized), **Blue Posters**, **B270–B312** | Related: PSD4.13, see TU4

Wednesday, 10 April

WE2, 10:30–12:00 **PSD4.7**, TS4.1/GM3.5/SSP3.8 - Tectonics, sedimentation and surface processes: from the erosional engine to basin deposition (jointly sponsored by the Geological Society of London and the Geological Society of America), **10:30–11:15**, **Room B7**

WE4, 15:30–17:00 **PSD22.1**, SSP3.2/GM7.15/GMPV46/NH3.16/SSS2.20 - Morphodynamics of particulate geophysical flows: Erosion, transport, segregation and deposits, **16:30–17:15**, **Room B7**

WE5, 17:30–19:00 **GM4.6/SSS11.2**, Where earth scientists meet Cleopatra: Geoarchaeology of rocks, sediments, soils and climate (co-listed), **Blue Posters**, **B485–B499**
SSP1.1, Open session on stratigraphy, sedimentology and palaeontology (Co-sponsored by IAS & PalAss) - POSTERS ONLY, **Blue Posters**, **B831–B857**
SSP3.2/GM7.15/GMPV46/NH3.16/SSS2.20, Morphodynamics of particulate geophysical flows: Erosion, transport, segregation and deposits (co-organized), **Blue Posters**, **B858–B883** | Related: PSD22.1, see WE4
TS4.1/GM3.5/SSP3.8, Tectonics, sedimentation and surface processes: from the erosional engine to basin deposition (jointly sponsored by the Geological Society of London and the Geological Society of America) (co-organized), **Blue Posters**, **B128–B144** | Related: PSD4.7, see WE2

Thursday, 11 April

TH5, 17:30–19:00 **SSP1.2**, Mesozoic stratigraphy, paleoceanography and paleoclimate (sponsored by IAS) (including Jean Baptiste Lamarck Medal Lecture), **Blue Posters**, **B752–B777**

SSP3.3, Limnogeology - reading the geological record of lakes (sponsored by the IAS), **Blue Posters**, **B778–B796**

Friday, 12 April

FR2, 10:30–12:00 **SSP3.4/GD8.8/GM7.12/TS4.6**, New horizons in provenance research (co-organized), **Blue Posters**, **B714–B722**

SSP4.1, Should I stay or should I go - the role of climate in early expansions of humans. (sponsored by PalAss), **Blue Posters**, **B723–B730**

FR5, 17:30–19:00	CL5.9/BG1.8/EMRP4.3/ERE5.6/GD8.7/GI3.8/GM11.1/GMPV39/HS12.2/NH5.9/OS3.4/SSP1.4 , Major achievements and perspectives in scientific ocean and continental drilling (co-organized), Yellow Posters, Z304–Z315
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