

SSP – Stratigraphy, Sedimentology & Palaeontology – Oral Sessions**Monday, 04 April**

MO1 , 08:30–10:00	SSP1.2 , Recent advances in fluvial sedimentology and stratigraphy (sponsored by IAS), Room 41, 08:30–10:00
MO2 , 10:30–12:00	SSP1.3 , Palaeoclimate records from speleothems: analytical techniques, proxies, and application, Room 41, 10:30–12:00
MO3 , 13:30–15:00	IG1/BG1.12/SSP2.3 , Stable Isotopes in Geosciences - Open Session, Including Blocks of Special Attention (co-organized), Room 41, 13:30–15:00

Tuesday, 05 April

TU1 , 08:30–10:00	CL4.17/SSP1.5 , Major achievements and perspectives in scientific ocean and continental drilling (co-organized), Room 19, 08:30–10:00
TU2 , 10:30–12:00	CL1.10/SSP4.7 , Quaternary palaeoenvironments of Africa (co-organized), Room 25, 10:30–12:00
	GM8.4/OS3.6/SSP1.6/TS4.7 , Seafloor Expression of Tectonic and Geomorphic Processes (co-organized), Room 22, 10:30–12:00
TU3 , 13:30–15:00	CL4.12 , Advances in Quaternary Geochronology (co-listed), Room 13, 13:30–15:00

Wednesday, 06 April

WE1 , 08:30–10:00	IG5/BG1.11/CL4.13/GMPV40/SSP4.5 , Stable isotopes as tool in (paleo-)climate studies (co-organized), Room 41, 08:30–12:00
	SM3.6/SSP2.4/SSS5.8/TS4.5 , Imaging the shallow subsurface with seismic and GPR methods (co-organized), Room 26, 08:30–10:00
	TS6.1/G3.3/GD5.4/SM1.5 , The Alpine-Himalayan convergence zone: from the Mediterranean to SE Asia (co-listed), Room 28, 08:30–17:00
WE2 , 10:30–12:00	IG5/BG1.11/CL4.13/GMPV40/SSP4.5 , Stable isotopes as tool in (paleo-)climate studies (co-organized), Room 41, 08:30–12:00
	TS6.1/G3.3/GD5.4/SM1.5 , The Alpine-Himalayan convergence zone: from the Mediterranean to SE Asia (co-listed), Room 28, 08:30–17:00
WE3 , 13:30–15:00	GD2.1/SSP1.9/TS4.4 , Basin Dynamics (co-organized), Room 22, 13:30–17:00
	SSP2.1 , Progress towards the next geological timescale: Earthtime-EU and GTSnext (sponsored by IAS), Room 41, 13:30–15:00
	TS5.4/BG3.8/SSP2.5 , Natural gas seepage and focused fluid flow on continental margins (co-organized), Room 26, 13:30–15:00
	TS6.1/G3.3/GD5.4/SM1.5 , The Alpine-Himalayan convergence zone: from the Mediterranean to SE Asia (co-listed), Room 28, 08:30–17:00
WE4 , 15:30–17:00	GD2.1/SSP1.9/TS4.4 , Basin Dynamics (co-organized), Room 22, 13:30–17:00
	SSP1.4/IG22 , Can carbon isotopes solve global carbon cycle conundrums? (including Jean Baptiste Lamarck Medal Lecture) (sponsored by IAS) (co-organized), Room 41, 15:30–17:45
	TS6.1/G3.3/GD5.4/SM1.5 , The Alpine-Himalayan convergence zone: from the Mediterranean to SE Asia (co-listed), Room 28, 08:30–17:00

Thursday, 07 April

TH1 , 08:30–10:00	GM7.6/HS12.5 , Sedimentary source-to-sink fluxes and sediment budgets (co-listed), Room 21, 08:30–10:00
	TS6.1/G3.3/GD5.4/SM1.5 , The Alpine-Himalayan convergence zone: from the Mediterranean to SE Asia (co-listed), Room 28, 08:30–17:00

TH2, 10:30–12:00	GM1.2/SSP3.7 , Teleconnections: Far-field links in sedimentary source-to-sink systems (GSL/GSA Session) (co-organized), Room 21, 10:30–12:00
TH4, 15:30–17:00	TS4.2/GD2.7/GM7.7/HS12.15/SSP3.2 , From Source to Sink: Quantification of mass transfer from mountain ranges to active sedimentary basins (co-organized), Room 28, 15:30–17:00

Friday, 08 April

FR2, 10:30–12:00	SSP3.1 , Sedimentary and early diagenetic processes in modern and ancient carbonate systems (sponsored by IAS), Room 41, 10:30–12:00
FR3, 13:30–15:00	BG7.4/SSP3.6 , Methane and gas hydrates in marine and terrestrial environments: sources, sinks and ecosystems (co-organized), Room 24, 13:30–17:15
	NH3.11/SSP3.4 , Submarine Landslides: Mechanisms, Processes and their Sedimentary Record (co-organized), Room 1, 13:30–15:00
	SSP1.7/GMPV56 , LIPs: teleconnections between geological processes and mass extinctions (co-organized), Room 41, 13:30–15:00
FR4, 15:30–17:00	BG7.4/SSP3.6 , Methane and gas hydrates in marine and terrestrial environments: sources, sinks and ecosystems (co-organized), Room 24, 13:30–17:15

SSP – Stratigraphy, Sedimentology & Palaeontology – Poster Sessions

Monday, 04 April

MO5 , 17:30–19:00	IG1/BG1.12/SSP2.3 , Stable Isotopes in Geosciences - Open Session, Including Blocks of Special Attention (co-organized), Hall A, A468–A483
	SSP1.2 , Recent advances in fluvial sedimentology and stratigraphy (sponsored by IAS), Hall A, A499–A504
	SSP1.3 , Palaeoclimate records from speleothems: analytical techniques, proxies, and application, Hall A, A505–A513

Tuesday, 05 April

TU4 , 15:30–17:00	CL1.10/SSP4.7 , Quaternary palaeoenvironments of Africa (co-organized), Halls X/Y, XY221–XY229
TU5 , 17:30–19:00	CL4.12 , Advances in Quaternary Geochronology (co-listed), Halls X/Y, XY365–XY378
	CL4.17/SSP1.5 , Major achievements and perspectives in scientific ocean and continental drilling (co-organized), Halls X/Y, XY379–XY391
	GM8.4/OS3.6/SSP1.6/TS4.7 , Seafloor Expression of Tectonic and Geomorphic Processes (co-organized), Hall A, A136–A144

Wednesday, 06 April

WE5 , 17:30–19:00	GD2.1/SSP1.9/TS4.4 , Basin Dynamics (co-organized), Hall A, A42–A66
	IG5/BG1.11/CL4.13/GMPV40/SSP4.5 , Stable isotopes as tool in (paleo-)climate studies (co-organized), Hall A, A446–A473
	SM3.6/SSP2.4/SSS5.8/TS4.5 , Imaging the shallow subsurface with seismic and GPR methods (co-organized), Halls X/Y, XY695–XY712
	SSP1.4/IG22 , Can carbon isotopes solve global carbon cycle conundrums? (including Jean Baptiste Lamarck Medal Lecture) (sponsored by IAS) (co-organized), Hall A, A474–A485
	SSP2.1 , Progress towards the next geological timescale: Earthtime-EU and GTSnext (sponsored by IAS), Hall A, A486–A491
	TS5.4/BG3.8/SSP2.5 , Natural gas seepage and focused fluid flow on continental margins (co-organized), Hall XL, XL273–XL288
	TS6.1/G3.3/GD5.4/SM1.5 , The Alpine-Himalayan convergence zone: from the Mediterranean to SE Asia (co-listed), Hall XL, XL289–XL342

Thursday, 07 April

TH5 , 17:30–19:00	BG7.4/SSP3.6 , Methane and gas hydrates in marine and terrestrial environments: sources, sinks and ecosystems (co-organized), Poster Area BG, BG77–BG101
	GM1.2/SSP3.7 , Teleconnections: Far-field links in sedimentary source-to-sink systems (GSL/GSA Session) (co-organized), Hall A, A110–A115
	GM7.6/HS12.5 , Sedimentary source-to-sink fluxes and sediment budgets (co-listed), Hall A, A149–A159
	SSP1.1 , Open session on stratigraphy, sedimentology and palaeontology - posters only (co-sponsored by IAS & PalAss), Hall A, A438–A476
	SSP1.7/GMPV56 , LIPs: teleconnections between geological processes and mass extinctions (co-organized), Hall A, A477–A478
	TS4.2/GD2.7/GM7.7/HS12.15/SSP3.2 , From Source to Sink: Quantification of mass transfer from mountain ranges to active sedimentary basins (co-organized), Hall XL, XL335–XL347

Friday, 08 April**FR4**, 15:30–17:00**NH3.11/SSP3.4**, Submarine Landslides: Mechanisms, Processes and their Sedimentary Record (co-organized), **Halls X/Y, XY234–XY251****SSP3.1**, Sedimentary and early diagenetic processes in modern and ancient carbonate systems (sponsored by IAS), **Hall A, A409–A416**