

## SSP – Stratigraphy, Sedimentology & Palaeontology – Oral Sessions

### Monday, 23 April

<b>MO1</b> , 08:30–10:00	<b>SSP1.2</b> , Reef and carbonate platform response to sea-level and environmental changes, <b>08:30–10:00</b> in <b>Room 41</b>
	<b>TS5.1/GD4.3</b> , Rifted margins and onshore analogues: mechanisms of deformation, sedimentation, and magmatism (co-listed), <b>08:30–12:00</b> in <b>Room 12</b>
<b>MO2</b> , 10:30–12:00	<b>ERE1.6</b> , Deep geothermal energy – exploration, exploitation, characterisation and modelling (co-listed), <b>10:30–17:00</b> in <b>Room 28</b>
	<b>PSD15.3</b> , SSP4.2 - Palaeoclimate records from speleothems: analytical techniques, proxies, and application (sponsored by IAS), <b>11:30–12:15</b> in <b>Room 40</b>
	<b>SSP2.2</b> , Palaeozoic global sea level: linking stratigraphy, bioevents, and the stable isotope record, <b>10:30–12:00</b> in <b>Room 41</b>
	<b>TS5.1/GD4.3</b> , Rifted margins and onshore analogues: mechanisms of deformation, sedimentation, and magmatism (co-listed), <b>08:30–12:00</b> in <b>Room 12</b>
<b>MO3</b> , 13:30–15:00	<b>ERE1.6</b> , Deep geothermal energy – exploration, exploitation, characterisation and modelling (co-listed), <b>10:30–17:00</b> in <b>Room 28</b>
	<b>SSP4.2</b> , Palaeoclimate records from speleothems: analytical techniques, proxies, and application (sponsored by IAS), <b>13:30–17:00</b> in <b>Room 41</b>
<b>MO4</b> , 15:30–17:00	<b>ERE1.6</b> , Deep geothermal energy – exploration, exploitation, characterisation and modelling (co-listed), <b>10:30–17:00</b> in <b>Room 28</b>
	<b>SSP4.2</b> , Palaeoclimate records from speleothems: analytical techniques, proxies, and application (sponsored by IAS), <b>13:30–17:00</b> in <b>Room 41</b>

### Tuesday, 24 April

<b>TU2</b> , 10:30–12:00	<b>PSD15.4</b> , SSP4.10 - Larger foraminifera: biostratigraphy, biogeography and field applications (sponsored by PalAss), <b>11:30–12:15</b> in <b>Room 40</b>
<b>TU3</b> , 13:30–15:00	<b>CL5.11</b> , EuroFORUM 2012: Major achievements and perspectives in scientific ocean and continental drilling (co-listed), <b>13:30–17:00</b> in <b>Room 16</b>
	<b>SSP4.1</b> , Walking on sunshine - Was human migration affected by past climate changes?, <b>13:30–15:00</b> in <b>Room 41</b>
<b>TU4</b> , 15:30–17:00	<b>CL5.11</b> , EuroFORUM 2012: Major achievements and perspectives in scientific ocean and continental drilling (co-listed), <b>13:30–17:00</b> in <b>Room 16</b>
	<b>GD2.1/SSP5.5/TS4.8</b> , Basin Dynamics (co-organized), <b>15:30–17:00</b> in <b>Room 30</b>
	<b>SSP4.10</b> , Larger foraminifera: biostratigraphy, biogeography and field applications (sponsored by PalAss), <b>15:30–17:00</b> in <b>Room 41</b>

### Wednesday, 25 April

<b>WE3</b> , 13:30–15:00	<b>IG5/CL5.8/SSP5.3</b> , Stable isotopes as a tool in (paleo-)climate studies in different environments and by multi-proxi approaches (co-organized), <b>13:30–15:00</b> in <b>Room 39</b>
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### Thursday, 26 April

<b>TH1</b> , 08:30–10:00	<b>SSP4.4</b> , Late Cretaceous – Early Paleogene climate dynamics and time scales, <b>08:30–10:00</b> in <b>Room 41</b>
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	<b>TS4.1/GM3.5/SSP3.4</b> , Tectonics, sedimentation and surface processes: from the erosional engine to basin deposition (sponsored by IAS) (co-listed), <b>08:30–12:00</b> in <b>Room 29</b>
<b>TH2</b> , 10:30–12:00	<b>TS4.1/GM3.5/SSP3.4</b> , Tectonics, sedimentation and surface processes: from the erosional engine to basin deposition (sponsored by IAS) (co-listed), <b>08:30–12:00</b> in <b>Room 29</b>
<b>TH3</b> , 13:30–15:00	<b>SSP3.3</b> , Reconstructing redox conditions from sedimentary records – an interdisciplinary approach (sponsored by IAS), <b>13:30–15:00</b> in <b>Room 41</b>
<b>TH4</b> , 15:30–17:00	<b>BG6.3/CL5.14/SSP5.4</b> , Micropaleontology: a key to modern and ancient environments (co-organized), <b>15:30–17:00</b> in <b>Room 23</b>
	<b>SSP3.2</b> , Turbidites: from outcrops to oil reservoirs and on to ideas (sponsored by IAS), <b>15:30–16:45</b> in <b>Room 41</b>
<b>TH6</b> , 19:00–20:00	<b>ML23</b> , Jean Baptiste Lamarck by Emiliano Mutti (co-listed), <b>19:00–20:00</b> in <b>Room 36</b>
<b>Friday, 27 April</b>	
<b>FR1</b> , 08:30–10:00	<b>BG6.3/CL5.14/SSP5.4</b> , Micropaleontology: a key to modern and ancient environments (co-organized), <b>15:30–17:00</b> in <b>Room 23</b>
	<b>IG1/GMPV2.3/HS2.22/SSP5.1/SSS13.5/TS1.8</b> , Stable isotopes in geosciences - open session, including blocks of special attention (co-organized), <b>08:30–12:00</b> in <b>Room 42</b>
	<b>SSP4.3/CL1.4</b> , Cenozoic greenhouse climates and carbon cycle dynamics (co-organized), <b>08:30–10:00</b> in <b>Room 41</b>
<b>FR2</b> , 10:30–12:00	<b>IG1/GMPV2.3/HS2.22/SSP5.1/SSS13.5/TS1.8</b> , Stable isotopes in geosciences - open session, including blocks of special attention (co-organized), <b>08:30–12:00</b> in <b>Room 42</b>
	<b>PSD20.6</b> , BG6.3/CL5.14/SSP5.4 - Micropaleontology: a key to modern and ancient environments, <b>11:30–12:15</b> in <b>Room 40</b>
	<b>SSP4.5</b> , The Jurassic–Cretaceous World: evolution, climate and environment (sponsored by PalAss), <b>10:30–12:00</b> in <b>Room 41</b>
<b>FR3</b> , 13:30–15:00	<b>SSP4.6</b> , Phanerozoic marginal and terrestrial palaeoenvironments as archives of biotic and climatic change: records and proxy developments, <b>13:30–15:00</b> in <b>Room 41</b>

## SSP – Stratigraphy, Sedimentology & Palaeontology – Poster Sessions

### Monday, 23 April

<b>MO2</b> , 10:30–12:00	<b>PSD15.3</b> , SSP4.2 - Palaeoclimate records from speleothems: analytical techniques, proxies, and application (sponsored by IAS), <b>11:30–12:15</b> in <b>Room 40</b>
<b>MO5</b> , 17:30–19:00	<b>ERE1.6</b> , Deep geothermal energy – exploration, exploitation, characterisation and modelling (co-listed), in <b>Hall XL, XL53–XL94</b>   Related: PSD6.9, see MO6
	<b>SSP1.2</b> , Reef and carbonate platform response to sea-level and environmental changes, in <b>Hall A, A303–A310</b>
	<b>SSP2.2</b> , Palaeozoic global sea level: linking stratigraphy, bioevents, and the stable isotope record, in <b>Hall A, A311–A326</b>
	<b>SSP4.2</b> , Palaeoclimate records from speleothems: analytical techniques, proxies, and application (sponsored by IAS), in <b>Hall A, A327–A346</b>   Related: PSD15.3, see MO2
	<b>TS5.1/GD4.3</b> , Rifted margins and onshore analogues: mechanisms of deformation, sedimentation, and magmatism (co-listed), in <b>Hall A, A423–A446</b>

### Tuesday, 24 April

<b>TU2</b> , 10:30–12:00	<b>PSD15.4</b> , SSP4.10 - Larger foraminifera: biostratigraphy, biogeography and field applications (sponsored by PalAss), <b>11:30–12:15</b> in <b>Room 40</b>
<b>TU5</b> , 17:30–19:00	<b>CL5.11</b> , EuroFORUM 2012: Major achievements and perspectives in scientific ocean and continental drilling (co-listed), in <b>Hall Z, Z105–Z128</b>
	<b>GD2.1/SSP5.5/TS4.8</b> , Basin Dynamics (co-organized), in <b>Hall XL, XL161–XL179</b>
	<b>SSP4.1</b> , Walking on sunshine - Was human migration affected by past climate changes?, in <b>Hall A, A388–A401</b>
	<b>SSP4.10</b> , Larger foraminifera: biostratigraphy, biogeography and field applications (sponsored by PalAss), in <b>Hall A, A402–A419</b>   Related: PSD15.4, see TU2

### Wednesday, 25 April

<b>WE5</b> , 17:30–19:00	<b>IG5/CL5.8/SSP5.3</b> , Stable isotopes as a tool in (paleo-)climate studies in different environments and by multi-proxi approaches (co-organized), in <b>Hall A, A388–A409</b>
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### Thursday, 26 April

<b>TH5</b> , 17:30–19:00	<b>IG1/GMPV2.3/HS2.22/SSP5.1/SSS13.5/TS1.8</b> , Stable isotopes in geosciences - open session, including blocks of special attention (co-organized), in <b>Hall A, A234–A252</b>
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### Friday, 27 April

<b>FR2</b> , 10:30–12:00	<b>PSD20.6</b> , BG6.3/CL5.14/SSP5.4 - Micropaleontology: a key to modern and ancient environments, <b>11:30–12:15</b> in <b>Room 40</b>
	<b>TS4.1/GM3.5/SSP3.4</b> , Tectonics, sedimentation and surface processes: from the erosional engine to basin deposition (sponsored by IAS) (co-listed), in <b>Hall A, A426–A451</b>

<b>FR4, 15:30–17:00</b>	<b>BG6.3/CL5.14/SSP5.4</b> , Micropaleontology: a key to modern and ancient environments (co-organized), in <b>Poster Area BG, BG68–BG89</b>   Related: PSD20.6, see FR2
	<b>SSP1.1</b> , Open session on stratigraphy, sedimentology and palaeontology - POSTERS ONLY (co-sponsored by IAS & PalAss), in <b>Hall A, A313–A332</b>
	<b>SSP3.2</b> , Turbidites: from outcrops to oil reservoirs and on to ideas (sponsored by IAS), in <b>Hall A, A333–A341</b>
	<b>SSP3.3</b> , Reconstructing redox conditions from sedimentary records – an interdisciplinary approach (sponsored by IAS), in <b>Hall A, A342–A355</b>
	<b>SSP4.3/CL1.4</b> , Cenozoic greenhouse climates and carbon cycle dynamics (co-organized), in <b>Hall A, A356–A366</b>
	<b>SSP4.4</b> , Late Cretaceous – Early Paleogene climate dynamics and time scales, in <b>Hall A, A367–A376</b>
	<b>SSP4.5</b> , The Jurassic–Cretaceous World: evolution, climate and environment (sponsored by PalAss), in <b>Hall A, A377–A392</b>
	<b>SSP4.6</b> , Phanerozoic marginal and terrestrial palaeoenvironments as archives of biotic and climatic change: records and proxy developments, in <b>Hall A, A393–A409</b>