

## TS – Tectonics & Structural Geology – Oral Sessions

### Monday, 04 April

<b>MO1</b> , 08:30–10:00	<b>GD1.1/BG8.3/GMPV44/TS1.3</b> , Early Earth: from deep dynamics to surface life (co-organized), <b>Room 3, 08:30–10:00</b>
	<b>GD5.1/GMPV41/SM4.5/TS6.9</b> , Subduction zone dynamics from the surface to the lower mantle (co-organized), <b>Room 30, 08:30–17:00</b>
	<b>GM5.1/TS4.9</b> , Tectonic Geomorphology and Landscape Evolution (co-organized), <b>Room 6, 08:30–17:00</b>
	<b>SM1.2/EG11/G6.4/GD1.7/TS1.6</b> , Large Scale European Research Facilities/Infrastructures: Data acquisition; Data Storage; Data Access (co-organized), <b>Room 26, 08:30–11:15</b>
	<b>TS2.3/EMRP14</b> , Fracturing, sealing and fluid flow in reservoirs and fault zones (co-organized), <b>Room 28, 08:30–15:00</b>
<b>MO2</b> , 10:30–12:00	<b>GD5.1/GMPV41/SM4.5/TS6.9</b> , Subduction zone dynamics from the surface to the lower mantle (co-organized), <b>Room 30, 08:30–17:00</b>
	<b>GM5.1/TS4.9</b> , Tectonic Geomorphology and Landscape Evolution (co-organized), <b>Room 6, 08:30–17:00</b>
	<b>SM1.2/EG11/G6.4/GD1.7/TS1.6</b> , Large Scale European Research Facilities/Infrastructures: Data acquisition; Data Storage; Data Access (co-organized), <b>Room 26, 08:30–11:15</b>
	<b>SM1.3/G3.8/GD3.7/GI-19/TS8.7</b> , Improving seismic networks performances: from site selection to data integration (co-organized), <b>Room 26, 12:00–15:00</b>
	<b>SM3.2/GD6.4/TS10.7</b> , Seismic Imaging of the Earth's Interior: Results of active and passive tomography on local, regional and global scales. (co-organized), <b>Room 27, 10:30–15:00</b>
<b>MO3</b> , 13:30–15:00	<b>GD5.1/GMPV41/SM4.5/TS6.9</b> , Subduction zone dynamics from the surface to the lower mantle (co-organized), <b>Room 30, 08:30–17:00</b>
	<b>GM5.1/TS4.9</b> , Tectonic Geomorphology and Landscape Evolution (co-organized), <b>Room 6, 08:30–17:00</b>
	<b>SM1.3/G3.8/GD3.7/GI-19/TS8.7</b> , Improving seismic networks performances: from site selection to data integration (co-organized), <b>Room 26, 12:00–15:00</b>
	<b>SM3.2/GD6.4/TS10.7</b> , Seismic Imaging of the Earth's Interior: Results of active and passive tomography on local, regional and global scales. (co-organized), <b>Room 27, 10:30–15:00</b>
	<b>TS2.3/EMRP14</b> , Fracturing, sealing and fluid flow in reservoirs and fault zones (co-organized), <b>Room 28, 08:30–15:00</b>
<b>MO4</b> , 15:30–17:00	<b>GD5.1/GMPV41/SM4.5/TS6.9</b> , Subduction zone dynamics from the surface to the lower mantle (co-organized), <b>Room 30, 08:30–17:00</b>
	<b>GM5.1/TS4.9</b> , Tectonic Geomorphology and Landscape Evolution (co-organized), <b>Room 6, 08:30–17:00</b>
	<b>TS2.2/EMRP13</b> , Long and short term fault zone weakening processes (co-organized), <b>Room 28, 15:30–17:00</b>

### Tuesday, 05 April

<b>TU1</b> , 08:30–10:00	<b>GD4.2/TS5.7</b> , Evolution of the North and South Atlantic, adjacent continents, and passive continental margins in general (co-organized), <b>Room 30, 08:30–15:00</b>
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	<b>GM5.1/TS4.9</b> , Tectonic Geomorphology and Landscape Evolution (co-organized), <b>Room 22, 08:30–17:00</b>
	<b>GMPV22/TS1.5</b> , Geology of the North-Atlantic Craton (co-organized), <b>Room 31, 08:30–10:00</b>
	<b>SM3.4/TS1.7</b> , Noise Interferometry: What can we learn from noise ? (co-organized), <b>Room 27, 08:30–10:15</b>
	<b>TS2.1</b> , Fault zone structure, mechanics and evolution in nature and laboratory, <b>Room 28, 08:30–12:00</b>
	<b>TS6.8/GD5.8/GM5.9</b> , Pamir: a natural laboratory to understand intra-continental subduction. (co-organized), <b>Room 26, 08:30–10:00</b>
<b>TU2, 10:30–12:00</b>	<b>GD4.2/TS5.7</b> , Evolution of the North and South Atlantic, adjacent continents, and passive continental margins in general (co-organized), <b>Room 30, 08:30–15:00</b>
	<b>GM8.4/OS3.6/SSP1.6/TS4.7</b> , Seafloor Expression of Tectonic and Geomorphic Processes (co-organized), <b>Room 22, 10:30–12:00</b>
	<b>GMPV23/TS3.2</b> , Nanoscale Processes in Geological Materials (co-sponsored by EMU) (co-organized), <b>Room 31, 10:30–12:00</b>
	<b>SM1.4/EG12/G6.5/GD2.10/GM5.8/TS4.8</b> , TOPOEUROPE, The Evolving Topography of Europe (co-organized), <b>Room 27, 10:30–17:00</b>
	<b>TS2.1</b> , Fault zone structure, mechanics and evolution in nature and laboratory, <b>Room 28, 08:30–12:00</b>
	<b>TS6.3/GD5.5/GMPV34/SM4.4</b> , The subduction interface: cross-disciplinary views from Geodynamics-Geochemistry-Seismology (co-organized), <b>Room 26, 10:30–17:00</b>
<b>TU3, 13:30–15:00</b>	<b>GD4.2/TS5.7</b> , Evolution of the North and South Atlantic, adjacent continents, and passive continental margins in general (co-organized), <b>Room 30, 08:30–15:00</b>
	<b>SM1.4/EG12/G6.5/GD2.10/GM5.8/TS4.8</b> , TOPOEUROPE, The Evolving Topography of Europe (co-organized), <b>Room 27, 10:30–17:00</b>
	<b>TS2.5</b> , Crustal Stresses, Fractures, and Fault Zones: the Legacy of Jacques Angelier, <b>Room 28, 13:30–17:00</b>
	<b>TS6.3/GD5.5/GMPV34/SM4.4</b> , The subduction interface: cross-disciplinary views from Geodynamics-Geochemistry-Seismology (co-organized), <b>Room 26, 10:30–17:00</b>
<b>TU4, 15:30–17:00</b>	<b>GD1.2/TS9.2</b> , Recent advances in modelling of tectonic processes (including Arne Richter Award for Outstanding Young Scientists Lecture) (co-organized), <b>Room 22, 15:30–17:00</b>
	<b>GD2.4/SM4.1/TS10.2</b> , The Lithosphere-Asthenosphere Boundary (LAB) Dilemma (co-organized), <b>Room 37, 15:30–17:00</b>
	<b>GD3.3/TS10.3</b> , Neoproterozoic basins and orogenesis in the circum-North Atlantic region (co-organized), <b>Room 30, 15:30–17:00</b>
	<b>SM1.4/EG12/G6.5/GD2.10/GM5.8/TS4.8</b> , TOPOEUROPE, The Evolving Topography of Europe (co-organized), <b>Room 27, 10:30–17:00</b>
	<b>TS2.5</b> , Crustal Stresses, Fractures, and Fault Zones: the Legacy of Jacques Angelier, <b>Room 28, 13:30–17:00</b>
	<b>TS6.3/GD5.5/GMPV34/SM4.4</b> , The subduction interface: cross-disciplinary views from Geodynamics-Geochemistry-Seismology (co-organized), <b>Room 26, 10:30–17:00</b>
<b>TU5, 17:30–19:00</b>	<b>ML29</b> , Stephan Mueller Medal Lecture by Laurent Jolivet (co-listed), <b>Room 28, 17:30–18:30</b>
<b>Wednesday, 06 April</b>	
<b>WE1, 08:30–10:00</b>	<b>EMRP9/TS2.9</b> , Micro-mechanics of brittle faulting (co-organized), <b>Room 42, 08:30–10:15</b>

	<b>GD2.4/SM4.1/TS10.2</b> , The Lithosphere-Asthenosphere Boundary (LAB) Dilemma (co-organized), <b>Room 22, 15:30–17:00</b>
	<b>SM3.6/SSP2.4/SSS5.8/TS4.5</b> , Imaging the shallow subsurface with seismic and GPR methods (co-organized), <b>Room 26, 08:30–10:00</b>
	<b>TS5.1/GD4.4/GMPV35/SM2.9</b> , Continental rifting & mid-ocean ridges : the role and mechanisms of tectonics, mantle dynamics, sedimentation and magmatism (co-organized), <b>Room 27, 08:30–12:00</b>
	<b>TS6.1/G3.3/GD5.4/SM1.5</b> , The Alpine-Himalayan convergence zone: from the Mediterranean to SE Asia (co-organized), <b>Room 28, 08:30–17:00</b>
<b>WE2, 10:30–12:00</b>	<b>EMRP11/GMPV30/NH10.5/TS2.8</b> , Rock Physics and Natural Hazards (co-organized), <b>Room 42, 10:30–12:00</b>
	<b>SM4.2/GD2.11/GMPV49/TS10.6</b> , Thermal, chemical, and rheological boundary layers: How do they relate to each other? (co-organized), <b>Room 26, 10:30–12:00</b>
	<b>TS5.1/GD4.4/GMPV35/SM2.9</b> , Continental rifting & mid-ocean ridges : the role and mechanisms of tectonics, mantle dynamics, sedimentation and magmatism (co-organized), <b>Room 27, 08:30–12:00</b>
	<b>TS6.1/G3.3/GD5.4/SM1.5</b> , The Alpine-Himalayan convergence zone: from the Mediterranean to SE Asia (co-organized), <b>Room 28, 08:30–17:00</b>
<b>WE3, 13:30–15:00</b>	<b>EMRP10/TS2.10</b> , The transport properties of geomaterials: Theory, modelling, measurement, application and integration (co-organized), <b>Room 42, 13:30–17:00</b>
	<b>GD2.1/SSP1.9/TS4.4</b> , Basin Dynamics (co-organized), <b>Room 22, 13:30–17:00</b>
	<b>TS5.4/BG3.8/SSP2.5</b> , Natural gas seepage and focused fluid flow on continental margins (co-organized), <b>Room 26, 13:30–15:00</b>
	<b>TS6.1/G3.3/GD5.4/SM1.5</b> , The Alpine-Himalayan convergence zone: from the Mediterranean to SE Asia (co-organized), <b>Room 28, 08:30–17:00</b>
<b>WE4, 15:30–17:00</b>	<b>EMRP10/TS2.10</b> , The transport properties of geomaterials: Theory, modelling, measurement, application and integration (co-organized), <b>Room 42, 13:30–17:00</b>
	<b>GD2.1/SSP1.9/TS4.4</b> , Basin Dynamics (co-organized), <b>Room 22, 13:30–17:00</b>
	<b>SM1.8/G3.7/GD1.10/NH4.9/TS8.4</b> , Recent Large Earthquake and Tsunami Activity (co-organized), <b>Room 26, 15:30–17:15</b>
	<b>SM3.5/GD2.13/TS8.5</b> , Active seismic investigations of the Earth's crust (co-organized), <b>Room 27, 15:30–17:00</b>
	<b>TS6.1/G3.3/GD5.4/SM1.5</b> , The Alpine-Himalayan convergence zone: from the Mediterranean to SE Asia (co-organized), <b>Room 28, 08:30–17:00</b>
<b>Thursday, 07 April</b>	
<b>TH1, 08:30–10:00</b>	<b>GD6.1/GMPV55/SM1.12/TS4.6</b> , Whole mantle dynamics: Linking surface and deep processes (co-organized), <b>Room 22, 08:30–12:00</b>
	<b>SM2.1/GD2.12/TS8.6</b> , New developments and Results on Seismotectonics (co-organized), <b>Room 26, 08:30–10:00</b>
	<b>TS2.6</b> , Stress and strain patterns and mechanisms of micro-meso deformation in folded rocks, <b>Room 27, 08:30–10:00</b>
	<b>TS6.1/G3.3/GD5.4/SM1.5</b> , The Alpine-Himalayan convergence zone: from the Mediterranean to SE Asia (co-organized), <b>Room 28, 08:30–17:00</b>
<b>TH2, 10:30–12:00</b>	<b>GD6.1/GMPV55/SM1.12/TS4.6</b> , Whole mantle dynamics: Linking surface and deep processes (co-organized), <b>Room 22, 08:30–12:00</b>
	<b>GMPV10/G3.11/NH2.7/TS1.8</b> , Volcano deformation, dynamics, and deep structure (co-organized), <b>Room 20, 10:30–17:00</b>

	<b>PS10.0/GMPV28</b> , Volcanism and Tectonics in the Solar System (co-listed), <b>Room 32, 10:30–12:15</b>
	<b>TS3.1</b> , Deformation and strain localization from micro- to lithospheric scales: patterns, processes, microstructures and the role of fluids in nature and experiment, <b>Room 27, 10:30–17:00</b>
	<b>TS6.2/GD5.9/GMPV46/SM1.6</b> , Geodynamics of the Westernmost Mediterranean and Northwest Africa (co-organized), <b>Room 28, 10:30–12:00</b>
<b>TH3, 13:30–15:00</b>	<b>GD5.3/TS6.11</b> , Tectonics of the Dinarides, Hellenides and Rhodopes (co-organized), <b>Room 35, 13:30–15:00</b>
	<b>GMPV10/G3.11/NH2.7/TS1.8</b> , Volcano deformation, dynamics, and deep structure (co-organized), <b>Room 20, 10:30–17:00</b>
	<b>SM1.1/G3.9/TS1.2</b> , Open Session on Seismology (including Beno Gutenberg Medal Lecture) (co-organized), <b>Room 26, 13:30–17:15</b>
	<b>TS3.1</b> , Deformation and strain localization from micro- to lithospheric scales: patterns, processes, microstructures and the role of fluids in nature and experiment, <b>Room 27, 10:30–17:00</b>
	<b>TS6.7/GD3.6/GMPV51</b> , Tectonic Evolution of the Gondwana Collision and the North African Tethyan Margin (co-organized), <b>Room 28, 13:30–15:00</b>
<b>TH4, 15:30–17:00</b>	<b>GD3.1/TS10.1</b> , Unresolved problems in plate tectonics: kinematic reconstructions, plate driving forces, and plate boundary interactions (co-organized), <b>Room 30, 15:30–17:00</b>
	<b>GMPV10/G3.11/NH2.7/TS1.8</b> , Volcano deformation, dynamics, and deep structure (co-organized), <b>Room 20, 10:30–17:00</b>
	<b>SM1.1/G3.9/TS1.2</b> , Open Session on Seismology (including Beno Gutenberg Medal Lecture) (co-organized), <b>Room 26, 13:30–17:15</b>
	<b>TS3.1</b> , Deformation and strain localization from micro- to lithospheric scales: patterns, processes, microstructures and the role of fluids in nature and experiment, <b>Room 27, 10:30–17:00</b>
	<b>TS4.2/GD2.7/GM7.7/HS12.15/SSP3.2</b> , From Source to Sink: Quantification of mass transfer from mountain ranges to active sedimentary basins (co-organized), <b>Room 28, 15:30–17:00</b>
<b>Friday, 08 April</b>	
<b>FR1, 08:30–10:00</b>	<b>GD1.1/BG8.3/GMPV44/TS1.3</b> , Early Earth: from deep dynamics to surface life (co-organized), <b>Room 22, 08:30–10:00</b>
	<b>TS1.1</b> , Open session: Tectonics and Structural Geology, <b>Room 28, 08:30–17:00</b>
	<b>TS4.1/G3.4/GMPV27/SM2.10</b> , Crustal faulting and deformation processes observed by interferometric synthetic aperture radar (InSAR) (co-organized), <b>Room 27, 08:30–12:00</b>
<b>FR2, 10:30–12:00</b>	<b>GD1.1/BG8.3/GMPV44/TS1.3</b> , Early Earth: from deep dynamics to surface life (co-organized), <b>Room 22, 08:30–10:00</b>
	<b>TS4.1/G3.4/GMPV27/SM2.10</b> , Crustal faulting and deformation processes observed by interferometric synthetic aperture radar (InSAR) (co-organized), <b>Room 27, 08:30–12:00</b>
	<b>TS8.1/SM2.5</b> , Earthquake Geology and the imprint of seismic cycles (co-organized), <b>Room 28, 10:30–17:00</b>
<b>FR3, 13:30–15:00</b>	<b>GI-6</b> , Civil Engineering Applications of Ground Penetrating Radar (co-listed), <b>Room 42, 13:30–15:00</b>
	<b>HS8.2.5/TS2.7</b> , Multidisciplinary Approaches to Fault Zone Hydrogeology (co-organized), <b>Room 34, 13:30–15:00</b>
	<b>TS1.1</b> , Open session: Tectonics and Structural Geology, <b>Room 27, 08:30–17:00</b>

	<b>TS8.1/SM2.5</b> , Earthquake Geology and the imprint of seismic cycles (co-organized), <b>Room 28, 10:30–17:00</b>
<b>FR4, 15:30–17:00</b>	<b>GD1.2/TS9.2</b> , Recent advances in modelling of tectonic processes (including Arne Richter Award for Outstanding Young Scientists Lecture) (co-organized), <b>Room 41, 15:30–17:00</b>
	<b>SM2.12/G3.10/GD2.16/TS8.8</b> , Intraplate faulting and seismicity with special reference to the Fennoscandian postglacial fault province (co-organized), <b>Room 26, 15:30–17:15</b>
	<b>TS1.1</b> , Open session: Tectonics and Structural Geology, <b>Room 27, 08:30–17:00</b>
	<b>TS8.1/SM2.5</b> , Earthquake Geology and the imprint of seismic cycles (co-organized), <b>Room 28, 10:30–17:00</b>

**TS – Tectonics & Structural Geology – Poster Sessions****Monday, 04 April**

<b>MO4</b> , 15:30–17:00	<b>GD3.3/TS10.3</b> , Neoproterozoic basins and orogenesis in the circum-North Atlantic region (co-organized), <b>Hall A, A9–A17</b>
<b>MO5</b> , 17:30–19:00	<b>GD4.2/TS5.7</b> , Evolution of the North and South Atlantic, adjacent continents, and passive continental margins in general (co-organized), <b>Hall A, A18–A59</b>
	<b>GM5.1/TS4.9</b> , Tectonic Geomorphology and Landscape Evolution (co-organized), <b>Hall A, A113–A180</b>
	<b>SM1.2/EG11/G6.4/GD1.7/TS1.6</b> , Large Scale European Research Facilities/Infrastructures: Data acquisition; Data Storage; Data Access (co-organized), <b>Halls X/Y, XY640–XY659</b>
	<b>SM1.3/G3.8/GD3.7/GI-19/TS8.7</b> , Improving seismic networks performances: from site selection to data integration (co-organized), <b>Halls X/Y, XY660–XY679</b>
	<b>SM3.2/GD6.4/TS10.7</b> , Seismic Imaging of the Earth's Interior: Results of active and passive tomography on local, regional and global scales. (co-organized), <b>Halls X/Y, XY710–XY734</b>
	<b>SM3.4/TS1.7</b> , Noise Interferometry: What can we learn from noise ? (co-organized), <b>Halls X/Y, XY752–XY768</b>
	<b>TS2.2/EMRP13</b> , Long and short term fault zone weakening processes (co-organized), <b>Hall XL, XL300–XL312</b>
	<b>TS2.3/EMRP14</b> , Fracturing, sealing and fluid flow in reservoirs and fault zones (co-organized), <b>Hall XL, XL313–XL337</b>

**Tuesday, 05 April**

<b>TU4</b> , 15:30–17:00	<b>GD5.1/GMPV41/SM4.5/TS6.9</b> , Subduction zone dynamics from the surface to the lower mantle (co-organized), <b>Hall A, A48–A70</b>
<b>TU5</b> , 17:30–19:00	<b>EOS03/GD1.8/NH9.4/SM1.10/TS1.10</b> , Science in tomorrow's classroom (co-organized), <b>Hall XL, XL5–XL56</b>
	<b>GD1.2/TS9.2</b> , Recent advances in modelling of tectonic processes (including Arne Richter Award for Outstanding Young Scientists Lecture) (co-organized), <b>Hall A, A26–A47</b>
	<b>GD5.1/GMPV41/SM4.5/TS6.9</b> , Subduction zone dynamics from the surface to the lower mantle (co-organized), <b>Hall A, A71–A91</b>
	<b>GM8.4/OS3.6/SSP1.6/TS4.7</b> , Seafloor Expression of Tectonic and Geomorphic Processes (co-organized), <b>Hall A, A136–A144</b>
	<b>GMPV22/TS1.5</b> , Geology of the North-Atlantic Craton (co-organized), <b>Halls X/Y, XY435–XY450</b>
	<b>GMPV23/TS3.2</b> , Nanoscale Processes in Geological Materials (co-sponsored by EMU) (co-organized), <b>Halls X/Y, XY451–XY462</b>
	<b>SM1.4/EG12/G6.5/GD2.10/GM5.8/TS4.8</b> , TOPOEUROPE, The Evolving Topography of Europe (co-organized), <b>Halls X/Y, XY725–XY757</b>
	<b>TS2.1</b> , Fault zone structure, mechanics and evolution in nature and laboratory, <b>Hall XL, XL247–XL278</b>
	<b>TS2.5</b> , Crustal Stresses, Fractures, and Fault Zones: the Legacy of Jacques Angelier, <b>Hall XL, XL279–XL303</b>
<b>TS6.3/GD5.5/GMPV34/SM4.4</b> , The subduction interface: cross-disciplinary views from Geodynamics-Geochemistry-Seismology (co-organized), <b>Hall XL, XL304–XL332</b>	

	<b>TS6.8/GD5.8/GM5.9</b> , Pamir: a natural laboratory to understand intra-continental subduction. (co-organized), <b>Hall XL, XL333–XL352</b>
<b>Wednesday, 06 April</b>	
<b>WE4</b> , 15:30–17:00	<b>GD2.4/SM4.1/TS10.2</b> , The Lithosphere-Asthenosphere Boundary (LAB) Dilemma (co-organized), <b>Hall A, A67–A83</b>
<b>WE5</b> , 17:30–19:00	<b>EMRP9/TS2.9</b> , Micro-mechanics of brittle faulting (co-organized), <b>Hall A, A1–A13</b>
	<b>EMRP10/TS2.10</b> , The transport properties of geomaterials: Theory, modelling, measurement, application and integration (co-organized), <b>Hall A, A14–A31</b>
	<b>EMRP11/GMPV30/NH10.5/TS2.8</b> , Rock Physics and Natural Hazards (co-organized), <b>Hall A, A32–A41</b>
	<b>GD2.1/SSP1.9/TS4.4</b> , Basin Dynamics (co-organized), <b>Hall A, A42–A66</b>
	<b>SM1.8/G3.7/GD1.10/NH4.9/TS8.4</b> , Recent Large Earthquake and Tsunami Activity (co-organized), <b>Halls X/Y, XY661–XY673</b>
	<b>SM3.5/GD2.13/TS8.5</b> , Active seismic investigations of the Earth's crust (co-organized), <b>Halls X/Y, XY674–XY694</b>
	<b>SM3.6/SSP2.4/SSS5.8/TS4.5</b> , Imaging the shallow subsurface with seismic and GPR methods (co-organized), <b>Halls X/Y, XY695–XY712</b>
	<b>SM4.2/GD2.11/GMPV49/TS10.6</b> , Thermal, chemical, and rheological boundary layers: How do they relate to each other? (co-organized), <b>Halls X/Y, XY713–XY714</b>
	<b>TS5.1/GD4.4/GMPV35/SM2.9</b> , Continental rifting & mid-ocean ridges : the role and mechanisms of tectonics, mantle dynamics, sedimentation and magmatism (co-organized), <b>Hall XL, XL248–XL272</b>
<b>TS5.4/BG3.8/SSP2.5</b> , Natural gas seepage and focused fluid flow on continental margins (co-organized), <b>Hall XL, XL273–XL288</b>	
<b>TS6.1/G3.3/GD5.4/SM1.5</b> , The Alpine-Himalayan convergence zone: from the Mediterranean to SE Asia (co-organized), <b>Hall XL, XL289–XL342</b>	
<b>Thursday, 07 April</b>	
<b>TH5</b> , 17:30–19:00	<b>GD1.1/BG8.3/GMPV44/TS1.3</b> , Early Earth: from deep dynamics to surface life (co-organized), <b>Hall A, A40–A48</b>
	<b>GD3.1/TS10.1</b> , Unresolved problems in plate tectonics: kinematic reconstructions, plate driving forces, and plate boundary interactions (co-organized), <b>Hall A, A49–A59</b>
	<b>GD5.3/TS6.11</b> , Tectonics of the Dinarides, Hellenides and Rhodopes (co-organized), <b>Hall A, A60–A68</b>
	<b>GMPV10/G3.11/NH2.7/TS1.8</b> , Volcano deformation, dynamics, and deep structure (co-organized), <b>Hall A, A208–A232</b>
	<b>PS10.0/GMPV28</b> , Volcanism and Tectonics in the Solar System (co-listed), <b>Hall Z, Z114–Z124</b>
	<b>SM2.1/GD2.12/TS8.6</b> , New developments and Results on Seismotectonics (co-organized), <b>Halls X/Y, XY689–XY702</b>
	<b>TS2.6</b> , Stress and strain patterns and mechanisms of micro-meso deformation in folded rocks, <b>Hall XL, XL265–XL278</b>
	<b>TS3.1</b> , Deformation and strain localization from micro- to lithospheric scales: patterns, processes, microstructures and the role of fluids in nature and experiment, <b>Hall XL, XL279–XL310</b>

	<b>TS4.1/G3.4/GMPV27/SM2.10</b> , Crustal faulting and deformation processes observed by interferometric synthetic aperture radar (InSAR) (co-organized), <b>Hall XL, XL311–XL334</b>
	<b>TS4.2/GD2.7/GM7.7/HS12.15/SSP3.2</b> , From Source to Sink: Quantification of mass transfer from mountain ranges to active sedimentary basins (co-organized), <b>Hall XL, XL335–XL347</b>
	<b>TS6.2/GD5.9/GMPV46/SM1.6</b> , Geodynamics of the Westernmost Mediterranean and Northwest Africa (co-organized), <b>Hall XL, XL348–XL374</b>
	<b>TS6.7/GD3.6/GMPV51</b> , Tectonic Evolution of the Gondwana Collision and the North African Tethyan Margin (co-organized), <b>Hall XL, XL375–XL393</b>
<b>Friday, 08 April</b>	
<b>FR1, 08:30–10:00</b>	<b>TS8.1/SM2.5</b> , Earthquake Geology and the imprint of seismic cycles (co-organized), <b>Hall XL, XL233–XL263</b>
<b>FR2, 10:30–12:00</b>	<b>GD6.1/GMPV55/SM1.12/TS4.6</b> , Whole mantle dynamics: Linking surface and deep processes (co-organized), <b>Hall A, A24–A37</b>
	<b>SM1.1/G3.9/TS1.2</b> , Open Session on Seismology (including Beno Gutenberg Medal Lecture) (co-organized), <b>Halls X/Y, XY475–XY505</b>
	<b>SM2.12/G3.10/GD2.16/TS8.8</b> , Intraplate faulting and seismicity with special reference to the Fennoscandian postglacial fault province (co-organized), <b>Halls X/Y, XY506–XY511</b>
	<b>TS1.1</b> , Open session: Tectonics and Structural Geology, <b>Hall XL, XL197–XL232</b>
<b>FR4, 15:30–17:00</b>	<b>GI-6</b> , Civil Engineering Applications of Ground Penetrating Radar (co-listed), <b>Hall A, A57–A68</b>
	<b>HS8.2.5/TS2.7</b> , Multidisciplinary Approaches to Fault Zone Hydrogeology (co-organized), <b>Hall A, A286–A301</b>