

**GD – Geodynamics – Oral Sessions****Monday, 23 April**

<b>MO1</b> , 08:30–10:00	<b>GD1.1/PS2.7</b> , Planetary Geodynamics (co-organized), <b>08:30–10:00</b> in <b>Room 30</b>
	<b>GD2.3/GMPV6.8/SM3.6/TS9.8</b> , Heat flow and thermal regime of the lithosphere: Deep and surface processes (co-organized), <b>08:30–10:00</b> in <b>Room 22</b>
	<b>GMPV2.1/GD2.7/SM4.2/TS1.4</b> , Geochemical, petrological and physical discontinuities in the lithospheric mantle: supporting evidence and hypotheses for their origin (co-organized), <b>08:30–10:00</b> in <b>Room 27</b>
	<b>TS5.1/GD4.3</b> , Rifted margins and onshore analogues: mechanisms of deformation, sedimentation, and magmatism (co-organized), <b>08:30–12:00</b> in <b>Room 12</b>
<b>MO2</b> , 10:30–12:00	<b>GD3.7/G3.2/TS9.9</b> , Integrating geodetic and geological studies of active crustal deformation (co-organized), <b>10:30–12:00</b> in <b>Room 30</b>
	<b>GD8.1/TS9.6</b> , Recent advances in computational geodynamics (co-organized), <b>10:30–12:00</b> in <b>Room 22</b>
	<b>TS5.1/GD4.3</b> , Rifted margins and onshore analogues: mechanisms of deformation, sedimentation, and magmatism (co-organized), <b>08:30–12:00</b> in <b>Room 12</b>
<b>MO3</b> , 13:30–15:00	<b>GD2.2/GMPV6.5/SM3.7/TS3.8</b> , Crustal Dynamics vs Anisotropy (co-organized), <b>13:30–15:00</b> in <b>Room 30</b>
	<b>TS9.1/GD8.5</b> , Recent advances in analogue and numerical modeling of tectonic processes (co-organized), <b>13:30–17:00</b> in <b>Room 12</b>
<b>MO4</b> , 15:30–17:00	<b>GD4.1/GMPV6.16</b> , Mid-ocean ridge processes and their consequences: melting and melt extraction from a heterogeneous mantle (co-organized), <b>15:30–17:15</b> in <b>Room 30</b>
	<b>PSD11.8</b> , GD8.1/TS9.6 - Recent advances in computational geodynamics, <b>16:30–17:15</b> in <b>Room 35</b>
	<b>PSD11.10</b> , GD2.5/GMPV6.12/SM4.3/TS10.9 - The tale of Laurasia cratons: new geophysical and geochemical evidence from Europe, Siberia, Greenland, and North America, <b>15:30–16:15</b> in <b>Room SM2</b>
	<b>SM2.0/GD2.10/NH4.10/TS8.8</b> , The 23 October 2011 Van Earthquake - Losses and Lessons (co-organized), <b>15:30–17:00</b> in <b>Room 26</b>
	<b>TS9.1/GD8.5</b> , Recent advances in analogue and numerical modeling of tectonic processes (co-organized), <b>13:30–17:00</b> in <b>Room 12</b>

**Tuesday, 24 April**

<b>TU1</b> , 08:30–10:00	<b>GD4.2/SM2.8/TS5.3</b> , Evolution of the North and South Atlantic, adjacent continents, and passive continental margins, in general (co-organized), <b>08:30–12:00</b> in <b>Room 30</b>
	<b>SM2.1/GD1.3/NH4.9/TS8.5</b> , Large Earthquake and Tsunami Activity (co-organized), <b>08:30–12:00</b> in <b>Room 26</b>
	<b>TS4.4/G6.1/GD3.8/GM3.3</b> , TOPOEUROPE: Coupled deep earth - surface processes, and their role in shaping Europe's topography (co-organized), <b>08:30–12:00</b> in <b>Room 12</b>
<b>TU2</b> , 10:30–12:00	<b>GD4.2/SM2.8/TS5.3</b> , Evolution of the North and South Atlantic, adjacent continents, and passive continental margins, in general (co-organized), <b>08:30–12:00</b> in <b>Room 30</b>

	<b>GMPV1.2/GD5.3/TS6.6</b> , Subduction processes: geochemical inputs and outputs (co-sponsored by the European Association of Geochemistry (EAG)) (including AGU Kuno lecture) (co-organized), <b>10:30–12:00</b> in <b>Room 20</b>
	<b>SM2.1/GD1.3/NH4.9/TS8.5</b> , Large Earthquake and Tsunami Activity (co-organized), <b>08:30–12:00</b> in <b>Room 26</b>
	<b>TS4.4/G6.1/GD3.8/GM3.3</b> , TOPOEUROPE: Coupled deep earth - surface processes, and their role in shaping Europe's topography (co-organized), <b>08:30–12:00</b> in <b>Room 12</b>
	<b>TS9.5/G3.5/GD8.6/GM3.6/GMPV6.20/SM3.5</b> , Crustal faulting and deformation processes observed by InSAR, GPS and modelling techniques (co-organized), <b>10:30–17:00</b> in <b>Room 11</b>
<b>TUL</b> , 12:15–13:15	<b>PSD2.12</b> , TS9.5/G3.5/GD8.6/GM3.6/GMPV6.20/SM3.5 - Crustal faulting and deformation processes observed by InSAR, GPS and modelling techniques, <b>12:15–13:00</b> in <b>Room SM2</b>
	<b>PSD22.3</b> , GMPV2.1/GD2.7/SM4.2/TS1.4 - Geochemical, petrological and physical discontinuities in the lithospheric mantle: supporting evidence and hypotheses for their origin, <b>12:15–13:00</b> in <b>Room 40</b>
	<b>PSD22.4</b> , GMPV1.2/GD5.3/TS6.6 - Subduction processes: geochemical inputs and outputs (co-sponsored by the European Association of Geochemistry (EAG)) (including AGU Kuno lecture), <b>12:15–13:00</b> in <b>Room 37</b>
<b>TU3</b> , 13:30–15:00	<b>GD3.6/GMPV6.11/SM4.1/TS1.3</b> , The lithosphere-asthenosphere boundary (LAB) depth paradox (co-organized), <b>13:30–15:00</b> in <b>Room 30</b>
	<b>PSD11.4</b> , GD4.1/GMPV6.16 - Mid-ocean ridge processes and their consequences: melting and melt extraction from a heterogeneous mantle, <b>13:30–14:15</b> in <b>Room 37</b>
	<b>PSD11.5</b> , GD4.2/SM2.8/TS5.3 - Evolution of the North and South Atlantic, adjacent continents, and passive continental margins, in general, <b>14:30–15:15</b> in <b>Room 37</b>
	<b>TS6.3/GD5.2/GMPV6.1</b> , What is the nature of the subduction interface? Cross-disciplinary views from Geodynamics-Geochemistry-Seismology (co-organized), <b>13:30–17:00</b> in <b>Room 20</b>
	<b>TS9.5/G3.5/GD8.6/GM3.6/GMPV6.20/SM3.5</b> , Crustal faulting and deformation processes observed by InSAR, GPS and modelling techniques (co-organized), <b>10:30–17:00</b> in <b>Room 11</b>
<b>TU4</b> , 15:30–17:00	<b>G3.1/CR1.80/GD3.11</b> , Glacial Isostatic Adjustment, Mantle Viscosity and Ice Sheet Fluctuations (co-organized), <b>15:30–17:00</b> in <b>Room 17</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>TS6.3/GD5.2/GMPV6.1</b> , What is the nature of the subduction interface? Cross-disciplinary views from Geodynamics-Geochemistry-Seismology (co-organized), <b>13:30–17:00</b> in <b>Room 20</b>
	<b>TS9.5/G3.5/GD8.6/GM3.6/GMPV6.20/SM3.5</b> , Crustal faulting and deformation processes observed by InSAR, GPS and modelling techniques (co-organized), <b>10:30–17:00</b> in <b>Room 11</b>
<b>Wednesday, 25 April</b>	
<b>WE1</b> , 08:30–10:00	<b>GD8.2/GMPV6.6/TS9.7</b> , Long-term rheological behavior of the lithosphere inferred from observations and models at laboratory and geological time and spatial scales (co-organized), <b>08:30–12:00</b> in <b>Room 30</b>

	<b>GMPV1.3/GD6.2</b> , Deep mantle mineralogy, geochemistry and geodynamics (co-sponsored by the European Mineralogical Union (EMU) and by the European Association of Geochemistry (EAG)) (including Robert Wilhelm Bunsen Medal Lecture) (co-organized), <b>08:30–12:00</b> in <b>Room 31</b>
	<b>TS6.1/GD5.5</b> , The Alpine-Himalayan convergence zone: from the Mediterranean to SE Asia (co-organized), <b>08:30–17:00</b> in <b>Room 12</b>
<b>WE2</b> , 10:30–12:00	<b>GD8.2/GMPV6.6/TS9.7</b> , Long-term rheological behavior of the lithosphere inferred from observations and models at laboratory and geological time and spatial scales (co-organized), <b>08:30–12:00</b> in <b>Room 30</b>
	<b>GMPV1.3/GD6.2</b> , Deep mantle mineralogy, geochemistry and geodynamics (co-sponsored by the European Mineralogical Union (EMU) and by the European Association of Geochemistry (EAG)) (including Robert Wilhelm Bunsen Medal Lecture) (co-organized), <b>08:30–12:00</b> in <b>Room 31</b>
	<b>TS6.1/GD5.5</b> , The Alpine-Himalayan convergence zone: from the Mediterranean to SE Asia (co-organized), <b>08:30–17:00</b> in <b>Room 12</b>
	<b>TS7.1/GD3.12</b> , Structural evolution of continental transform boundaries and transpressional fault systems (co-organized), <b>10:30–12:00</b> in <b>Room 29</b>
<b>WE3</b> , 13:30–15:00	<b>GD6.1/GMPV6.13/SM4.5</b> , Whole mantle and transition zone structure, dynamics and evolution: multidisciplinary perspectives (co-organized), <b>13:30–17:00</b> in <b>Room 30</b>
	<b>TS3.1/EMRP2.9/GD2.8</b> , Deformation and strain localization from micro- to lithospheric scales (co-organized), <b>13:30–17:00</b> in <b>Room 29</b>
	<b>TS6.1/GD5.5</b> , The Alpine-Himalayan convergence zone: from the Mediterranean to SE Asia (co-organized), <b>08:30–17:00</b> in <b>Room 12</b>
<b>WE4</b> , 15:30–17:00	<b>GD6.1/GMPV6.13/SM4.5</b> , Whole mantle and transition zone structure, dynamics and evolution: multidisciplinary perspectives (co-organized), <b>13:30–17:00</b> in <b>Room 30</b>
	<b>PSD11.11</b> , GD8.2/GMPV6.6/TS9.7 - Long-term rheological behavior of the lithosphere inferred from observations and models at laboratory and geological time and spatial scales, <b>15:30–16:15</b> in <b>Room 35</b>
	<b>TS3.1/EMRP2.9/GD2.8</b> , Deformation and strain localization from micro- to lithospheric scales (co-organized), <b>13:30–17:00</b> in <b>Room 29</b>
	<b>TS6.1/GD5.5</b> , The Alpine-Himalayan convergence zone: from the Mediterranean to SE Asia (co-organized), <b>08:30–17:00</b> in <b>Room 12</b>
<b>WE6</b> , 19:00–20:00	<b>ML11</b> , Augustus Love Medal Lecture by Yanick Ricard (co-listed), <b>19:00–20:00</b> in <b>Room 30</b>
<b>Thursday, 26 April</b>	
<b>TH1</b> , 08:30–10:00	<b>GD3.5/SM2.7/TS10.8</b> , The Circum-Arctic region: Interplays between plate motions, mantle dynamics and the evolution of basins, margins and microcontinents (co-organized), <b>08:30–12:00</b> in <b>Room 30</b>
	<b>TS10.4/GD5.7/SM2.9</b> , Structure and evolution of the greater Alpine area (co-organized), <b>08:30–10:00</b> in <b>Room 20</b>
<b>TH2</b> , 10:30–12:00	<b>GD3.5/SM2.7/TS10.8</b> , The Circum-Arctic region: Interplays between plate motions, mantle dynamics and the evolution of basins, margins and microcontinents (co-organized), <b>08:30–12:00</b> in <b>Room 30</b>
<b>TH3</b> , 13:30–15:00	<b>GD5.1/GMPV6.2/SM2.2/TS6.5</b> , Subduction dynamics from surface to deep mantle (co-organized), <b>13:30–17:00</b> in <b>Room 30</b>
	<b>PSD11.3</b> , GD3.1/GM3.7/SM4.4/TS1.6 - Plate kinematics, mantle convection, paleogeography and sea level, <b>14:30–15:15</b> in <b>Room 35</b>
	<b>PSD11.7</b> , GD6.1/GMPV6.13/SM4.5 - Whole mantle and transition zone structure, dynamics and evolution: multidisciplinary perspectives, <b>13:30–14:15</b> in <b>Room 37</b>

	<b>SM1.1</b> , Open Session on Seismology (including Beno Gutenberg Medal Lecture) (co-listed), <b>13:30–17:00</b> in <b>Room 27</b>
	<b>TS4.3/GD3.9/GM3.1</b> , Orogen-scale coupling between tectonics, erosion and climate (co-organized), <b>13:30–17:00</b> in <b>Room 29</b>
<b>TH4</b> , 15:30–17:00	<b>GD5.1/GMPV6.2/SM2.2/TS6.5</b> , Subduction dynamics from surface to deep mantle (co-organized), <b>13:30–17:00</b> in <b>Room 30</b>
	<b>SM1.1</b> , Open Session on Seismology (including Beno Gutenberg Medal Lecture) (co-listed), <b>13:30–17:00</b> in <b>Room 27</b>
	<b>TS4.3/GD3.9/GM3.1</b> , Orogen-scale coupling between tectonics, erosion and climate (co-organized), <b>13:30–17:00</b> in <b>Room 29</b>
<b>Friday, 27 April</b>	
<b>FR1</b> , 08:30–10:00	<b>GD3.1/GM3.7/SM4.4/TS1.6</b> , Plate kinematics, mantle convection, paleogeography and sea level (co-organized), <b>08:30–12:00</b> in <b>Room 30</b>
	<b>GD7.1/EMRP1.9/SM4.6</b> , Earth's core dynamics: Observations and models (co-organized), <b>08:30–12:00</b> in <b>Room 32</b>
	<b>GMPV1.1/GD2.6</b> , Origin, evolution of Earth's crust and the formation of a habitable planet (co-sponsored by the European Association of Geochemistry (EAG)) (co-organized), <b>08:30–15:00</b> in <b>Room 31</b>
	<b>TS10.2/GD3.10/GMPV6.19/SM2.10</b> , Geodynamics of the westernmost Mediterranean and NW Africa (co-organized), <b>08:30–12:00</b> in <b>Room 29</b>
<b>FR2</b> , 10:30–12:00	<b>GD3.1/GM3.7/SM4.4/TS1.6</b> , Plate kinematics, mantle convection, paleogeography and sea level (co-organized), <b>08:30–12:00</b> in <b>Room 30</b>
	<b>GD7.1/EMRP1.9/SM4.6</b> , Earth's core dynamics: Observations and models (co-organized), <b>08:30–12:00</b> in <b>Room 32</b>
	<b>GMPV1.1/GD2.6</b> , Origin, evolution of Earth's crust and the formation of a habitable planet (co-sponsored by the European Association of Geochemistry (EAG)) (co-organized), <b>08:30–15:00</b> in <b>Room 31</b>
	<b>TS10.2/GD3.10/GMPV6.19/SM2.10</b> , Geodynamics of the westernmost Mediterranean and NW Africa (co-organized), <b>08:30–12:00</b> in <b>Room 29</b>
<b>FR3</b> , 13:30–15:00	<b>GD3.3/TS1.5</b> , Tectonic reconstructions with deforming plates (co-organized), <b>13:30–15:00</b> in <b>Room 30</b>
	<b>GMPV1.1/GD2.6</b> , Origin, evolution of Earth's crust and the formation of a habitable planet (co-sponsored by the European Association of Geochemistry (EAG)) (co-organized), <b>08:30–15:00</b> in <b>Room 31</b>
	<b>TS6.2/GD5.4</b> , Subduction and Collision Zones of the Caribbean (co-organized), <b>13:30–15:00</b> in <b>Room 20</b>
	<b>TS10.1</b> , Geodynamic, tectonic and paleoenvironmental evolution of the Eastern Mediterranean: from Dinarides to Turkey (co-listed), <b>13:30–17:00</b> in <b>Room 29</b>
<b>FR4</b> , 15:30–17:00	<b>TS10.1</b> , Geodynamic, tectonic and paleoenvironmental evolution of the Eastern Mediterranean: from Dinarides to Turkey (co-listed), <b>13:30–17:00</b> in <b>Room 29</b>

**GD – Geodynamics – Poster Sessions****Monday, 23 April**

<b>MO2</b> , 10:30–12:00	<b>GMPV2.1/GD2.7/SM4.2/TS1.4</b> , Geochemical, petrological and physical discontinuities in the lithospheric mantle: supporting evidence and hypotheses for their origin (co-organized), in <b>Hall XL, XL284–XL307</b>   Related: PSD22.3, see TUL
<b>MO4</b> , 15:30–17:00	<b>GD3.7/G3.2/TS9.9</b> , Integrating geodetic and geological studies of active crustal deformation (co-organized), in <b>Hall XL, XL202–XL210</b> <b>PSD11.8</b> , GD8.1/TS9.6 - Recent advances in computational geodynamics, <b>16:30–17:15</b> in <b>Room 35</b> <b>PSD11.10</b> , GD2.5/GMPV6.12/SM4.3/TS10.9 - The tale of Laurasia cratons: new geophysical and geochemical evidence from Europe, Siberia, Greenland, and North America, <b>15:30–16:15</b> in <b>Room SM2</b>
<b>MO5</b> , 17:30–19:00	<b>GD1.1/PS2.7</b> , Planetary Geodynamics (co-organized), in <b>Hall XL, XL161–XL168</b> <b>GD2.2/GMPV6.5/SM3.7/TS3.8</b> , Crustal Dynamics vs Anisotropy (co-organized), in <b>Hall XL, XL169–XL181</b> <b>GD2.3/GMPV6.8/SM3.6/TS9.8</b> , Heat flow and thermal regime of the lithosphere: Deep and surface processes (co-organized), in <b>Hall XL, XL182–XL187</b> <b>GD2.5/GMPV6.12/SM4.3/TS10.9</b> , The tale of Laurasia cratons: new geophysical and geochemical evidence from Europe, Siberia, Greenland, and North America (co-organized), in <b>Hall XL, XL188–XL201</b>   Related: PSD11.10, see MO4 <b>GD3.7/G3.2/TS9.9</b> , Integrating geodetic and geological studies of active crustal deformation (co-organized), in <b>Hall XL, XL211–XL219</b> <b>GD8.1/TS9.6</b> , Recent advances in computational geodynamics (co-organized), in <b>Hall XL, XL220–XL238</b>   Related: PSD11.8, see MO4 <b>SM2.0/GD2.10/NH4.10/TS8.8</b> , The 23 October 2011 Van Earthquake - Losses and Lessons (co-organized), in <b>Hall X/Y, XY496–XY504</b> <b>TS5.1/GD4.3</b> , Rifted margins and onshore analogues: mechanisms of deformation, sedimentation, and magmatism (co-organized), in <b>Hall A, A423–A446</b> <b>TS9.1/GD8.5</b> , Recent advances in analogue and numerical modeling of tectonic processes (co-organized), in <b>Hall A, A447–A478</b>

**Tuesday, 24 April**

<b>TUL</b> , 12:15–13:15	<b>PSD2.12</b> , TS9.5/G3.5/GD8.6/GM3.6/GMPV6.20/SM3.5 - Crustal faulting and deformation processes observed by InSAR, GPS and modelling techniques, <b>12:15–13:00</b> in <b>Room SM2</b> <b>PSD22.3</b> , GMPV2.1/GD2.7/SM4.2/TS1.4 - Geochemical, petrological and physical discontinuities in the lithospheric mantle: supporting evidence and hypotheses for their origin, <b>12:15–13:00</b> in <b>Room 40</b> <b>PSD22.4</b> , GMPV1.2/GD5.3/TS6.6 - Subduction processes: geochemical inputs and outputs (co-sponsored by the European Association of Geochemistry (EAG)) (including AGU Kuno lecture), <b>12:15–13:00</b> in <b>Room 37</b>
<b>TU3</b> , 13:30–15:00	<b>PSD11.4</b> , GD4.1/GMPV6.16 - Mid-ocean ridge processes and their consequences: melting and melt extraction from a heterogeneous mantle, <b>13:30–14:15</b> in <b>Room 37</b>

	<b>PSD11.5</b> , GD4.2/SM2.8/TS5.3 - Evolution of the North and South Atlantic, adjacent continents, and passive continental margins, in general, <b>14:30–15:15</b> in <b>Room 37</b>
<b>TU4</b> , 15:30–17:00	<b>GD4.2/SM2.8/TS5.3</b> , Evolution of the North and South Atlantic, adjacent continents, and passive continental margins, in general (co-organized), in <b>Hall XL, XL201–XL216</b>   Related: PSD11.5, see TU3 <b>SM2.1/GD1.3/NH4.9/TS8.5</b> , Large Earthquake and Tsunami Activity (co-organized), in <b>Hall X/Y, XY467–XY485</b>
<b>TU5</b> , 17:30–19:00	<b>G3.1/CR1.80/GD3.11</b> , Glacial Isostatic Adjustment, Mantle Viscosity and Ice Sheet Fluctuations (co-organized), in <b>Hall Z, Z186–Z201</b> <b>GD2.1/SSP5.5/TS4.8</b> , Basin Dynamics (co-organized), in <b>Hall XL, XL161–XL179</b> <b>GD3.6/GMPV6.11/SM4.1/TS1.3</b> , The lithosphere-asthenosphere boundary (LAB) depth paradox (co-organized), in <b>Hall XL, XL180–XL190</b> <b>GD4.1/GMPV6.16</b> , Mid-ocean ridge processes and their consequences: melting and melt extraction from a heterogeneous mantle (co-organized), in <b>Hall XL, XL191–XL200</b>   Related: PSD11.4, see TU3 <b>GD4.2/SM2.8/TS5.3</b> , Evolution of the North and South Atlantic, adjacent continents, and passive continental margins, in general (co-organized), in <b>Hall XL, XL217–XL231</b>   Related: PSD11.5, see TU3 <b>TS4.4/G6.1/GD3.8/GM3.3</b> , TOPOEUROPE: Coupled deep earth - surface processes, and their role in shaping Europe's topography (co-organized), in <b>Hall A, A434–A466</b> <b>TS6.3/GD5.2/GMPV6.1</b> , What is the nature of the subduction interface? Cross-disciplinary views from Geodynamics-Geochemistry-Seismology (co-organized), in <b>Hall A, A467–A486</b> <b>TS9.5/G3.5/GD8.6/GM3.6/GMPV6.20/SM3.5</b> , Crustal faulting and deformation processes observed by InSAR, GPS and modelling techniques (co-organized), in <b>Hall A, A501–A531</b>   Related: PSD2.12, see TUL
<b>Wednesday, 25 April</b>	
<b>WE4</b> , 15:30–17:00	<b>PSD11.11</b> , GD8.2/GMPV6.6/TS9.7 - Long-term rheological behavior of the lithosphere inferred from observations and models at laboratory and geological time and spatial scales, <b>15:30–16:15</b> in <b>Room 35</b>
<b>WE5</b> , 17:30–19:00	<b>GD8.2/GMPV6.6/TS9.7</b> , Long-term rheological behavior of the lithosphere inferred from observations and models at laboratory and geological time and spatial scales (co-organized), in <b>Hall XL, XL86–XL114</b>   Related: PSD11.11, see WE4 <b>GMPV1.3/GD6.2</b> , Deep mantle mineralogy, geochemistry and geodynamics (co-sponsored by the European Mineralogical Union (EMU) and by the European Association of Geochemistry (EAG)) (including Robert Wilhelm Bunsen Medal Lecture) (co-organized), in <b>Hall XL, XL186–XL193</b> <b>TS3.1/EMRP2.9/GD2.8</b> , Deformation and strain localization from micro- to lithospheric scales (co-organized), in <b>Hall A, A410–A429</b> <b>TS6.1/GD5.5</b> , The Alpine-Himalayan convergence zone: from the Mediterranean to SE Asia (co-organized), in <b>Hall A, A430–A469</b> <b>TS7.1/GD3.12</b> , Structural evolution of continental transform boundaries and transpressional fault systems (co-organized), in <b>Hall A, A470–A478</b>
<b>Thursday, 26 April</b>	
<b>TH3</b> , 13:30–15:00	<b>GMPV1.1/GD2.6</b> , Origin, evolution of Earth's crust and the formation of a habitable planet (co-sponsored by the European Association of Geochemistry (EAG)) (co-organized), in <b>Hall Z, Z1–Z9</b>

	<b>GMPV1.2/GD5.3/TS6.6</b> , Subduction processes: geochemical inputs and outputs (co-sponsored by the European Association of Geochemistry (EAG)) (including AGU Kuno lecture) (co-organized), in <b>Hall Z, Z10–Z24</b>   Related: PSD22.4, see TUL
	<b>PSD11.3</b> , GD3.1/GM3.7/SM4.4/TS1.6 - Plate kinematics, mantle convection, paleogeography and sea level, <b>14:30–15:15</b> in <b>Room 35</b>
	<b>PSD11.7</b> , GD6.1/GMPV6.13/SM4.5 - Whole mantle and transition zone structure, dynamics and evolution: multidisciplinary perspectives, <b>13:30–14:15</b> in <b>Room 37</b>
<b>TH4</b> , 15:30–17:00	<b>GD3.1/GM3.7/SM4.4/TS1.6</b> , Plate kinematics, mantle convection, paleogeography and sea level (co-organized), in <b>Hall XL, XL163–XL173</b>   Related: PSD11.3, see TH3
<b>TH5</b> , 17:30–19:00	<b>GD3.1/GM3.7/SM4.4/TS1.6</b> , Plate kinematics, mantle convection, paleogeography and sea level (co-organized), in <b>Hall XL, XL174–XL183</b>   Related: PSD11.3, see TH3
	<b>GD3.3/TS1.5</b> , Tectonic reconstructions with deforming plates (co-organized), in <b>Hall XL, XL184–XL192</b>
	<b>GD6.1/GMPV6.13/SM4.5</b> , Whole mantle and transition zone structure, dynamics and evolution: multidisciplinary perspectives (co-organized), in <b>Hall XL, XL193–XL205</b>   Related: PSD11.7, see TH3
	<b>TS1.1</b> , Open Session: Tectonics and Structural Geology (co-listed), in <b>Hall A, A413–A434</b>
	<b>TS10.1</b> , Geodynamic, tectonic and paleoenvironmental evolution of the Eastern Mediterranean: from Dinarides to Turkey (co-listed), in <b>Hall A, A435–A454</b>
	<b>TS10.2/GD3.10/GMPV6.19/SM2.10</b> , Geodynamics of the westernmost Mediterranean and NW Africa (co-organized), in <b>Hall A, A455–A483</b>
	<b>TS10.4/GD5.7/SM2.9</b> , Structure and evolution of the greater Alpine area (co-organized), in <b>Hall A, A484–A503</b>
<b>Friday, 27 April</b>	
<b>FR1</b> , 08:30–10:00	<b>GD3.5/SM2.7/TS10.8</b> , The Circum-Arctic region: Interplays between plate motions, mantle dynamics and the evolution of basins, margins and microcontinents (co-organized), in <b>Hall XL, XL35–XL43</b>
<b>FR2</b> , 10:30–12:00	<b>GD3.5/SM2.7/TS10.8</b> , The Circum-Arctic region: Interplays between plate motions, mantle dynamics and the evolution of basins, margins and microcontinents (co-organized), in <b>Hall XL, XL44–XL52</b>
	<b>GD5.1/GMPV6.2/SM2.2/TS6.5</b> , Subduction dynamics from surface to deep mantle (co-organized), in <b>Hall XL, XL53–XL92</b>
	<b>SM1.1</b> , Open Session on Seismology (including Beno Gutenberg Medal Lecture) (co-listed), in <b>Hall X/Y, XY492–XY519</b>
	<b>TS4.3/GD3.9/GM3.1</b> , Orogen-scale coupling between tectonics, erosion and climate (co-organized), in <b>Hall A, A452–A474</b>
	<b>TS6.2/GD5.4</b> , Subduction and Collision Zones of the Caribbean (co-organized), in <b>Hall A, A475–A487</b>
<b>FR3</b> , 13:30–15:00	<b>GD7.1/EMRP1.9/SM4.6</b> , Earth's core dynamics: Observations and models (co-organized), in <b>Hall XL, XL93–XL98</b>