

**GMPV – Geochemistry, Mineralogy, Petrology & Volcanology (#EGU15GMPV) – Orals****Monday, 13 April**

<b>MO1</b> , 08:30–10:00	<b>GMPV2.4</b> , Contributions to Metamorphic Geology, <b>08:30–12:00, Room G13</b>
	<b>GMPV5.7</b> , Magma ascent, degassing and eruptive dynamics (co-sponsored by the VGP section of AGU), <b>08:30–12:00, Room G12</b>
	<b>SM1.3/ESSI2.2/GD1.2/GI1.1/GMPV7.1/TS9.2</b> , Integrated Research Infrastructures and Services to users: supporting excellence in a science for society (co-organized), <b>08:30–12:00, Room G3</b>
<b>MO2</b> , 10:30–12:00	<b>GMPV2.4</b> , Contributions to Metamorphic Geology, <b>08:30–12:00, Room G13</b>
	<b>GMPV5.7</b> , Magma ascent, degassing and eruptive dynamics (co-sponsored by the VGP section of AGU), <b>08:30–12:00, Room G12</b>
	<b>SM1.3/ESSI2.2/GD1.2/GI1.1/GMPV7.1/TS9.2</b> , Integrated Research Infrastructures and Services to users: supporting excellence in a science for society (co-organized), <b>08:30–12:00, Room G3</b>
<b>MO3</b> , 13:30–15:00	<b>GMPV5.8/AS4.18/CL3.9</b> , Volcanic Gas Emissions (co-organized), <b>13:30–17:00, Room G12</b>
<b>MO4</b> , 15:30–17:00	<b>GMPV5.8/AS4.18/CL3.9</b> , Volcanic Gas Emissions (co-organized), <b>13:30–17:00, Room G12</b>

**Tuesday, 14 April**

<b>TU1</b> , 08:30–10:00	<b>GMPV3.2</b> , High-pressure and high-temperature mineral physics: a link between petrology, geophysics and geodynamics, <b>08:30–10:00, Room G13</b>
	<b>GMPV5.3</b> , Quantitative and multi-disciplinary approaches to magma mixing and volcanic processes - Sponsored by NEMOH, <b>08:30–12:00, Room G12</b>
<b>TU2</b> , 10:30–12:00	<b>GMPV3.1</b> , Magmas from the mantle (co-sponsored by the VGP section of AGU), <b>10:30–12:00, Room G13</b>
	<b>GMPV5.3</b> , Quantitative and multi-disciplinary approaches to magma mixing and volcanic processes - Sponsored by NEMOH, <b>08:30–12:00, Room G12</b>
	<b>EMRP1.1/GMPV5.11</b> , The permeability of rocks and magmas (co-organized), <b>10:30–12:00, Room G7</b>
<b>TU3</b> , 13:30–15:00	<b>GMPV1.1</b> , Open Session on Geochemistry, Mineralogy, Petrology and Volcanology, <b>13:30–17:00, Room G13</b>
	<b>GMPV6.2</b> , Volcano monitoring with instrument networks: linking novel techniques, interpretations and volcanological field observations, <b>13:30–17:00, Room G11</b>
	<b>TS8.2/EMRP4.4/GD1.2/GM1.7/GMPV7.12/PS9.10/SSS12.17</b> , 200 years of modelling of geological processes (including the Stephan Mueller medal lecture by Evgueni Burov) (co-organized), <b>13:30–17:00, Room B9</b>
<b>TU4</b> , 15:30–17:00	<b>GMPV1.1</b> , Open Session on Geochemistry, Mineralogy, Petrology and Volcanology, <b>13:30–17:00, Room G13</b>
	<b>GMPV6.2</b> , Volcano monitoring with instrument networks: linking novel techniques, interpretations and volcanological field observations, <b>13:30–17:00, Room G11</b>
	<b>TS8.2/EMRP4.4/GD1.2/GM1.7/GMPV7.12/PS9.10/SSS12.17</b> , 200 years of modelling of geological processes (including the Stephan Mueller medal lecture by Evgueni Burov) (co-organized), <b>13:30–17:00, Room B9</b>

<b>TU5</b> , 17:30–19:00	<b>SC13/GMPV6.9/NH10.2</b> , Short Course: Advances in monitoring and hazard assessment at active volcanoes (co-sponsored by NEMOH). (co-organized), <b>17:30–20:00, Room B4</b>
<b>TU6</b> , 19:00–20:00	<b>SC13/GMPV6.9/NH10.2</b> , Short Course: Advances in monitoring and hazard assessment at active volcanoes (co-sponsored by NEMOH). (co-organized), <b>17:30–20:00, Room B4</b>
<b>Wednesday, 15 April</b>	
<b>WE1</b> , 08:30–10:00	<b>GMPV3.3</b> , Evolution of the lithospheric mantle: a petrological and geochemical perspective from the non-cratonic mantle xenoliths and orogenic peridotites, <b>08:30–12:00, Room G13</b>
	<b>TS6.5/GMPV4.7</b> , Crustal construction processes from the Backarc-Arc to the Forearc and the origin of ophiolites of belts and subduction arcs (co-organized), <b>08:30–10:00, Room B8</b>
	<b>TS8.4/ESSI1.7/G3.6/GD7.8/GMPV5.6</b> , Crustal deformation processes observed by InSAR, GPS and photogrammetry (co-organized), <b>08:30–12:00, Room B6</b>
	<b>GMPV6.2</b> , Volcano monitoring with instrument networks: linking novel techniques, interpretations and volcanological field observations, <b>08:30–10:00, Room G11</b>
	<b>SSP1.4/GMPV6.6</b> , Mass Extinctions, Volcanism, Impacts, and Catastrophic Environmental Changes : where do we stand ? (co-organized), <b>08:30–10:00, Room B3</b>
<b>WE2</b> , 10:30–12:00	<b>GMPV3.3</b> , Evolution of the lithospheric mantle: a petrological and geochemical perspective from the non-cratonic mantle xenoliths and orogenic peridotites, <b>08:30–12:00, Room G13</b>
	<b>TS8.4/ESSI1.7/G3.6/GD7.8/GMPV5.6</b> , Crustal deformation processes observed by InSAR, GPS and photogrammetry (co-organized), <b>08:30–12:00, Room B6</b>
	<b>GMPV6.1</b> , The 2014 Bárðarbunga rifting event and associated volcanic eruption (co-sponsored by the VGP section of AGU), <b>10:30–17:00, Room G11</b>
<b>WEL</b> , 12:15–13:15	<b>DM12</b> , Division Meeting for Geochemistry, Mineralogy, Petrology & Volcanology (GMPV), <b>12:15–13:15, Room G11</b>
<b>WE3</b> , 13:30–15:00	<b>GMPV4.3/SSS5.7</b> , The nature of the mineral-fluid interface: relevance to dissolution and growth processes (co-organized), <b>13:30–15:00, Room G13</b>
	<b>GMPV6.1</b> , The 2014 Bárðarbunga rifting event and associated volcanic eruption (co-sponsored by the VGP section of AGU), <b>10:30–17:00, Room G11</b>
	<b>SSP3.3.1/BG6.4/CL5.13/GMPV7.3</b> , Achievements and perspectives in scientific ocean and continental drilling (co-organized), <b>13:30–17:15, Room B1</b>
	<b>NH2.1/AS3.19</b> , Atmospheric emissions from volcanoes and their dispersion (co-organized), <b>13:30–17:00, Room G6</b>
<b>WE4</b> , 15:30–17:00	<b>GMPV2.1</b> , Earth's early crust: petrological and geochemical perspectives (co-sponsored by the VGP section of AGU), <b>15:30–17:00, Room G13</b>
	<b>GMPV6.1</b> , The 2014 Bárðarbunga rifting event and associated volcanic eruption (co-sponsored by the VGP section of AGU), <b>10:30–17:00, Room G11</b>

	<b>SSP3.3.1/BG6.4/CL5.13/GMPV7.3</b> , Achievements and perspectives in scientific ocean and continental drilling (co-organized), <b>13:30–17:15, Room B1</b>
	<b>NH2.1/AS3.19</b> , Atmospheric emissions from volcanoes and their dispersion (co-organized), <b>13:30–17:00, Room G6</b>
<b>Thursday, 16 April</b>	
<b>TH1</b> , 08:30–10:00	<b>TS1.5/GD7.5/GMPV4.6</b> , Fluids in crustal deformation: fluid flow, fluid-rock interactions, rheology, melting and resources (co-organized), <b>08:30–12:00, Room B6</b>
	<b>GMPV5.4/TS2.8</b> , Volcanic processes: Tectonics, Deformation, Geodesy (co-organized), <b>08:30–15:00, Room G13</b>
	<b>GD5.2/EMRP4.18/SM6.6/TS6.11</b> , Observations and modeling of subduction-driven deformation in the overlying plate and related feedbacks on the subduction process (co-organized), <b>08:30–10:00, Room B10</b>
	<b>TS5.1/GD5.5/GMPV7.13</b> , The evolution and architecture of rifts and rifted passive margins: observations and modelling (co-organized), <b>08:30–17:00, Room B8</b>
<b>TH2</b> , 10:30–12:00	<b>ERE6.1/GMPV1.5/TS2.6</b> , Structural interpretation and evolution of ore-forming systems from geological, geochemical and geophysical data (co-organized), <b>10:30–12:00, Room R14</b>
	<b>GD2.2/GM3.5/GMPV3.4/SM6.12/TS3.9</b> , Geodynamics of continental crust and upper mantle, and the nature of mantle discontinuities (including Augustus Love Medal Lecture and TopoEurope contributions) (co-organized), <b>10:30–17:00, Room B10</b>
	<b>TS1.5/GD7.5/GMPV4.6</b> , Fluids in crustal deformation: fluid flow, fluid-rock interactions, rheology, melting and resources (co-organized), <b>08:30–12:00, Room B6</b>
	<b>GMPV5.4/TS2.8</b> , Volcanic processes: Tectonics, Deformation, Geodesy (co-organized), <b>08:30–15:00, Room G13</b>
	<b>TS5.1/GD5.5/GMPV7.13</b> , The evolution and architecture of rifts and rifted passive margins: observations and modelling (co-organized), <b>08:30–17:00, Room B8</b>
	<b>SC36/GMPV7.14/TS10.3</b> , Thermodynamic modelling in Earth Sciences (co-organized), <b>10:30–15:00, Room B7</b>
<b>THL</b> , 12:15–13:15	<b>ML3</b> , Arthur Holmes Medal Lecture by Carlo Laj, <b>12:15–13:15, Room Y1</b>
<b>TH3</b> , 13:30–15:00	<b>ERE4.4/GMPV1.6</b> , Unconventional hydrocarbon resources: Advances and new technologies (co-organized), <b>13:30–17:00, Room R14</b>
	<b>GD2.2/GM3.5/GMPV3.4/SM6.12/TS3.9</b> , Geodynamics of continental crust and upper mantle, and the nature of mantle discontinuities (including Augustus Love Medal Lecture and TopoEurope contributions) (co-organized), <b>10:30–17:00, Room B10</b>
	<b>GMPV5.4/TS2.8</b> , Volcanic processes: Tectonics, Deformation, Geodesy (co-organized), <b>08:30–15:00, Room G13</b>
	<b>SM4.4/GMPV6.5</b> , Geophysical imaging of volcanoes (co-organized), <b>13:30–15:00, Room G3</b>
	<b>TS1.4/ERE1.5/GMPV7.6</b> , Flow in Transforming Porous Media (co-organized), <b>13:30–17:00, Room B6</b>
	<b>TS5.1/GD5.5/GMPV7.13</b> , The evolution and architecture of rifts and rifted passive margins: observations and modelling (co-organized), <b>08:30–17:00, Room B8</b>

	<b>SC36/GMPV7.14/TS10.3</b> , Thermodynamic modelling in Earth Sciences (co-organized), <b>10:30–15:00, Room B7</b>
<b>TH4</b> , 15:30–17:00	<b>ERE4.4/GMPV1.6</b> , Unconventional hydrocarbon resources: Advances and new technologies (co-organized), <b>13:30–17:00, Room R14</b>
	<b>GD2.2/GM3.5/GMPV3.4/SM6.12/TS3.9</b> , Geodynamics of continental crust and upper mantle, and the nature of mantle discontinuities (including Augustus Love Medal Lecture and TopoEurope contributions) (co-organized), <b>10:30–17:00, Room B10</b>
	<b>GMPV6.10</b> , Volcanic ash: local to global, <b>15:30–17:00, Room G13</b>
	<b>TS1.4/ERE1.5/GMPV7.6</b> , Flow in Transforming Porous Media (co-organized), <b>13:30–17:00, Room B6</b>
	<b>TS5.1/GD5.5/GMPV7.13</b> , The evolution and architecture of rifts and rifted passive margins: observations and modelling (co-organized), <b>08:30–17:00, Room B8</b>
<b>Friday, 17 April</b>	
<b>FR1</b> , 08:30–10:00	<b>GD2.3/GMPV3.6</b> , Mantle roots of deep seated magmas: origin and evolution of layered mantle lithosphere in different geodynamic setting (co-organized), <b>08:30–10:00, Room G8</b>
	<b>GMPV5.5/TS2.9</b> , Volcanic Plumbing Systems: Dynamics of magma transport and emplacement in the Earth's crust (co-organized), <b>08:30–12:00, Room G13</b>
	<b>TS1.6/EMRP4.8/GD7.4</b> , The brittle-ductile transition in nature, experiment and theory (co-organized), <b>08:30–10:00, Room B6</b>
	<b>TS4.4/GMPV7.9/SM6.3</b> , Geodynamics, neotectonics, seismotectonics, volcanism and crustal deformation in Africa (co-organized), <b>08:30–10:00, Room B8</b>
	<b>NH2.6</b> , The European contribution to the GEO Supersite initiative, <b>08:30–12:00, Room G7</b>
<b>FR2</b> , 10:30–12:00	<b>GMPV5.5/TS2.9</b> , Volcanic Plumbing Systems: Dynamics of magma transport and emplacement in the Earth's crust (co-organized), <b>08:30–12:00, Room G13</b>
	<b>GD5.3/GMPV7.10/SM6.11/TS6.10</b> , Orogenesis and geodynamics related to the collision of large- and micro-plates (co-organized), <b>10:30–12:15, Room G8</b>
	<b>NH2.6</b> , The European contribution to the GEO Supersite initiative, <b>08:30–12:00, Room G7</b>
<b>FR3</b> , 13:30–15:00	<b>GMPV1.3/SSS5.6</b> , Phosphorus as a geochemical tracer of petrogenetic processes (co-organized), <b>13:30–16:30, Room R8</b>
	<b>TS2.2/GMPV2.5</b> , Deformation and metamorphism: implications for rheology and non-lithostatic pressure (co-organized), <b>13:30–17:00, Room B6</b>
	<b>GMPV4.4</b> , Environmental and industrial applications of water-rock interactions, from the atomic scale to the field studies, <b>13:30–17:00, Room G13</b>
	<b>GD5.1/EMRP4.17/GMPV7.7</b> , Subduction dynamics from surface to deep mantle (co-organized), <b>13:30–17:00, Room G8</b>
<b>FR4</b> , 15:30–17:00	<b>GMPV1.3/SSS5.6</b> , Phosphorus as a geochemical tracer of petrogenetic processes (co-organized), <b>13:30–16:30, Room R8</b>
	<b>TS2.2/GMPV2.5</b> , Deformation and metamorphism: implications for rheology and non-lithostatic pressure (co-organized), <b>13:30–17:00, Room B6</b>
	<b>GMPV4.4</b> , Environmental and industrial applications of water-rock interactions, from the atomic scale to the field studies, <b>13:30–17:00, Room G13</b>
	<b>GD5.1/EMRP4.17/GMPV7.7</b> , Subduction dynamics from surface to deep mantle (co-organized), <b>13:30–17:00, Room G8</b>

**GMPV – Geochemistry, Mineralogy, Petrology & Volcanology (#EGU15GMPV) – PICO****Monday, 13 April**

<b>MO1</b> , 08:30–10:00	<b>GD2.1/GMPV7.8/SM6.10/TS9.4</b> , Formation and evolution of the ocean plates (co-organized), <b>PICO Spot 2</b>
--------------------------	--

**Tuesday, 14 April**

<b>TU1</b> , 08:30–10:00	<b>GMPV1.4/ERE6.4/TS2.7</b> , Ore deposits: origin, exploration and exploitation (co-organized), <b>PICO Spot 3</b>
--------------------------	---

<b>TU2</b> , 10:30–12:00	<b>GMPV1.4/ERE6.4/TS2.7</b> , Ore deposits: origin, exploration and exploitation (co-organized), <b>PICO Spot 3</b>
--------------------------	---

<b>TU4</b> , 15:30–17:00	<b>PS9.1/GD3.6/GM10.2/GMPV7.11/TS9.6</b> , Processes in the Solar and Other Planetary Systems - Comparative Planetology (co-organized), <b>PICO Spot 2</b>
--------------------------	--

**Wednesday, 15 April**

<b>WE1</b> , 08:30–10:00	<b>TS8.1/EMRP4.3/GD8.6/GM3.10/GMPV7.5</b> , Analogue and numerical modeling of tectonic processes (co-organized), <b>PICO Spot 2</b>
--------------------------	--

<b>WE2</b> , 10:30–12:00	<b>TS8.1/EMRP4.3/GD8.6/GM3.10/GMPV7.5</b> , Analogue and numerical modeling of tectonic processes (co-organized), <b>PICO Spot 2</b>
--------------------------	--

**Thursday, 16 April**

<b>TH4</b> , 15:30–17:00	<b>SSS12.11/ESSI2.14/GMPV7.2</b> , Platforms, Sensors and Applications with Unmanned Aerial Systems in the geosciences (co-organized), <b>PICO Spot 3</b>
--------------------------	---

**Friday, 17 April**

<b>FR3</b> , 13:30–15:00	<b>GD3.1/EMRP4.16/GMPV3.5/PS9.4/SM6.13</b> , Mantle dynamics in the Earth and other planetary bodies (co-organized), <b>PICO Spot 2</b>
--------------------------	---

<b>FR4</b> , 15:30–17:00	<b>GD3.1/EMRP4.16/GMPV3.5/PS9.4/SM6.13</b> , Mantle dynamics in the Earth and other planetary bodies (co-organized), <b>PICO Spot 2</b>
--------------------------	---

**GMPV – Geochemistry, Mineralogy, Petrology & Volcanology (#EGU15GMPV) – Posters****Monday, 13 April**

<b>MO5, 17:30–19:00</b>	<b>GMPV2.4</b> , Contributions to Metamorphic Geology, <b>Blue Posters, B259–B281</b>
	<b>TS6.6/GMPV2.6</b> , Collision Zone Magmatism (Posters only) (co-organized), <b>Blue Posters, B480–B491</b>
	<b>GMPV5.7</b> , Magma ascent, degassing and eruptive dynamics (co-sponsored by the VGP section of AGU), <b>Blue Posters, B282–B301</b>
	<b>GMPV5.8/AS4.18/CL3.9</b> , Volcanic Gas Emissions (co-organized), <b>Blue Posters, B302–B323</b>
	<b>SM1.3/ESSI2.2/GD1.2/GI1.1/GMPV7.1/TS9.2</b> , Integrated Research Infrastructures and Services to users: supporting excellence in a science for society (co-organized), <b>Blue Posters, B344–B354</b>

**Tuesday, 14 April**

<b>TU5, 17:30–19:00</b>	<b>GMPV1.1</b> , Open Session on Geochemistry, Mineralogy, Petrology and Volcanology, <b>Blue Posters, B428–B446</b>
	<b>GMPV3.1</b> , Magmas from the mantle (co-sponsored by the VGP section of AGU), <b>Blue Posters, B447–B462</b>
	<b>GMPV3.2</b> , High-pressure and high-temperature mineral physics: a link between petrology, geophysics and geodynamics, <b>Blue Posters, B463–B475</b>
	<b>GMPV5.3</b> , Quantitative and multi-disciplinary approaches to magma mixing and volcanic processes - Sponsored by NEMOH, <b>Blue Posters, B476–B485</b>
	<b>EMRP1.1/GMPV5.11</b> , The permeability of rocks and magmas (co-organized), <b>Blue Posters, B268–B279</b>
	<b>GMPV6.2</b> , Volcano monitoring with instrument networks: linking novel techniques, interpretations and volcanological field observations, <b>Blue Posters, B486–B524</b>
	<b>TS8.2/EMRP4.4/GD1.2/GM1.7/GMPV7.12/PS9.10/SSS12.17</b> , 200 years of modelling of geological processes (including the Stephan Mueller medal lecture by Evgueni Burov) (co-organized), <b>Blue Posters, B652–B668</b>

### Wednesday, 15 April

<b>WE4</b> , 15:30–17:00	<b>TS6.5/GMPV4.7</b> , Crustal construction processes from the Backarc-Arc to the Forearc and the origin of ophiolites of belts and subduction arcs (co-organized), <b>Blue Posters, B583–B596</b>
<b>WE5</b> , 17:30–19:00	<b>GMPV2.1</b> , Earth's early crust: petrological and geochemical perspectives (co-sponsored by the VGP section of AGU), <b>Blue Posters, B334–B344</b>
	<b>GMPV3.3</b> , Evolution of the lithospheric mantle: a petrological and geochemical perspective from the non-cratonic mantle xenoliths and orogenic peridotites, <b>Blue Posters, B345–B356</b>
	<b>GMPV4.3/SSS5.7</b> , The nature of the mineral-fluid interface: relevance to dissolution and growth processes (co-organized), <b>Blue Posters, B357–B370</b>
	<b>TS1.5/GD7.5/GMPV4.6</b> , Fluids in crustal deformation: fluid flow, fluid-rock interactions, rheology, melting and resources (co-organized), <b>Blue Posters, B495–B513</b>
	<b>TS8.4/ESSI1.7/G3.6/GD7.8/GMPV5.6</b> , Crustal deformation processes observed by InSAR, GPS and photogrammetry (co-organized), <b>Blue Posters, B597–B615</b>
	<b>GMPV6.1</b> , The 2014 Bárðarbunga rifting event and associated volcanic eruption (co-sponsored by the VGP section of AGU), <b>Blue Posters, B371–B409</b>
	<b>SSP1.4/GMPV6.6</b> , Mass Extinctions, Volcanism, Impacts, and Catastrophic Environmental Changes : where do we stand ? (co-organized), <b>Blue Posters, B629–B640</b>
	<b>SSP3.3.1/BG6.4/CL5.13/GMPV7.3</b> , Achievements and perspectives in scientific ocean and continental drilling (co-organized), <b>Blue Posters, B681–B707</b>
<b>NH2.1/AS3.19</b> , Atmospheric emissions from volcanoes and their dispersion (co-organized), <b>Blue Posters, B789–B804</b>	

### Thursday, 16 April

<b>TH5</b> , 17:30–19:00	<b>TS2.2/GMPV2.5</b> , Deformation and metamorphism: implications for rheology and non-lithostatic pressure (co-organized), <b>Blue Posters, B622–B635</b>
	<b>GD2.2/GM3.5/GMPV3.4/SM6.12/TS3.9</b> , Geodynamics of continental crust and upper mantle, and the nature of mantle discontinuities (including Augustus Love Medal Lecture and TopoEurope contributions) (co-organized), <b>Blue Posters, B421–B443</b>
	<b>GMPV5.4/TS2.8</b> , Volcanic processes: Tectonics, Deformation, Geodesy (co-organized), <b>Blue Posters, B458–B488</b>
	<b>GMPV6.10</b> , Volcanic ash: local to global, <b>Blue Posters, B489–B500</b>
	<b>TS1.4/ERE1.5/GMPV7.6</b> , Flow in Transforming Porous Media (co-organized), <b>Blue Posters, B573–B592</b>
	<b>TS1.6/EMRP4.8/GD7.4</b> , The brittle-ductile transition in nature, experiment and theory (co-organized), <b>Blue Posters, B593–B605</b>
	<b>GD5.3/GMPV7.10/SM6.11/TS6.10</b> , Orogenesis and geodynamics related to the collision of large- and micro-plates (co-organized), <b>Blue Posters, B444–B457</b>

## Friday, 17 April

FR1, 08:30–10:00	<b>ERE6.1/GMPV1.5/TS2.6</b> , Structural interpretation and evolution of ore-forming systems from geological, geochemical and geophysical data (co-organized), <b>Red Posters, R345–R355</b>
	<b>ERE4.4/GMPV1.6</b> , Unconventional hydrocarbon resources: Advances and new technologies (co-organized), <b>Red Posters, R330–R344</b>
	<b>SM4.4/GMPV6.5</b> , Geophysical imaging of volcanoes (co-organized), <b>Blue Posters, B316–B322</b>
	<b>TS5.1/GD5.5/GMPV7.13</b> , The evolution and architecture of rifts and rifted passive margins: observations and modelling (co-organized), <b>Blue Posters, B377–B411</b>
FR2, 10:30–12:00	<b>GD2.3/GMPV3.6</b> , Mantle roots of deep seated magmas: origin and evolution of layered mantle lithosphere in different geodynamic setting (co-organized), <b>Blue Posters, B225–B244</b>
	<b>GMPV4.4</b> , Environmental and industrial applications of water-rock interactions, from the atomic scale to the field studies, <b>Blue Posters, B271–B279</b>
	<b>SM4.4/GMPV6.5</b> , Geophysical imaging of volcanoes (co-organized), <b>Blue Posters, B323–B330</b>
	<b>GD5.1/EMRP4.17/GMPV7.7</b> , Subduction dynamics from surface to deep mantle (co-organized), <b>Blue Posters, B245–B261</b>
	<b>TS4.4/GMPV7.9/SM6.3</b> , Geodynamics, neotectonics, seismotectonics, volcanism and crustal deformation in Africa (co-organized), <b>Blue Posters, B365–B370</b>
	<b>GD5.2/EMRP4.18/SM6.6/TS6.11</b> , Observations and modeling of subduction-driven deformation in the overlying plate and related feedbacks on the subduction process (co-organized), <b>Blue Posters, B262–B270</b>
FR3, 13:30–15:00	<b>GMPV5.5/TS2.9</b> , Volcanic Plumbing Systems: Dynamics of magma transport and emplacement in the Earth's crust (co-organized), <b>Blue Posters, B280–B295</b>
	<b>NH2.6</b> , The European contribution to the GEO Supersite initiative, <b>Blue Posters, B572–B590</b>
FR5, 17:30–19:00	<b>TS4.4/GMPV7.9/SM6.3</b> , Geodynamics, neotectonics, seismotectonics, volcanism and crustal deformation in Africa (co-organized), <b>Blue Posters, B371–B376</b>