

## Monday, 08 April

<b>MO1</b> , 08:30–10:15	<b>G2.3</b> , Applications and future of European reference frames – (more than) 30 years of EUREF <b>08:30–10:15, Room D1</b>
<b>MO2</b> , 10:45–12:30	<b>EOS3.1</b> , Effective research management – What does that mean? <b>Posters, 10:45–12:30, Hall X4</b> X4.321 EGU2019-17521 <b>The EPOS success story: from a concept to a research infrastructure serving the need of the solid Earth science community</b> by <b>Giovanna Maracchia</b> , Carmela Freda, Kauzar Saleh Contell, and Agata Sangianantoni
	<b>G2.3</b> , Applications and future of European reference frames – (more than) 30 years of EUREF <b>Posters, 10:45–12:30, Hall X3</b> X3.12 EGU2019-15310 <b>EUREF’s pan-European Geodetic Infrastructures in Support of Geosciences</b> by <b>Ambrus Kenyeres</b> , Carine Bruyninx, Martina Sacher, Heiner Denker, and Rui Fernandes

## Tuesday, 09 April

<b>TUL</b> , 12:45–13:45	<b>SMP14</b> , EPOS WP16 – Multi-scale Laboratories (MSL) <b>12:45–13:45, Room 0.16</b>
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## Wednesday, 10 April

<b>WE1</b> , 08:30–10:15	<b>SM5.2/GI4.13</b> , Improving seismic networks performances: from site selection to data integration (co-organized) <b>Orals, 08:30–10:15, Room -2.91</b> 09:45–10:00 EGU2019-13374 <b>ORFEUS Strong-Motion services and products for engineering seismology</b> by <b>Lucia Luzi</b> , Sleeman Reinoud, Puglia Rodolfo, and Koymans Mathijs and the <a href="#">ORFEUS Strong-Motion Service management Committee</a> 10:00–10:15 EGU2019-13810 <b>New federated seismological services within EIDA</b> by <b>Javier Quinteros</b> , Daniel Armbruster, Massimo Fares, Stefan Heimers, Andres Heinloo, Mathias Hoffmann, Philippe Kaestli, Mathijs Koymans, Erich O. Muhire, Cristian Neagoe, Mehmet Ozer, Catherine Pequegnat, Jonathan Schaeffer, Luca Trani, and Nikolaos Triantafyllis
	<b>WE4</b> , 16:15–18:00
<b>WE6</b> , 19:00–20:00	<b>SMP26</b> , EPOS Thematic Core Service Satellite Data <b>19:00–20:00, Room 0.51</b>

## Thursday, 11 April

<b>TH1</b> , 08:30–10:15	<p><b>SMI52</b>, EUROVOLC VA meeting <b>08:30–10:15, Room 2.83</b></p> <p><b>ESSI2.6</b>, Communities, tools and policies for integrated Earth and Space Science (e)infrastructures (co-sponsored by AGU) <b>Orals, 08:30–10:15, Room 0.94</b></p> <p>08:45–09:00 EGU2019-13137 <b>The FAIRness horizon: from principles to practice, the EPOS experience in solid Earth science</b> by <b>Massimo Cocco</b>, Daniele Bailo, Rossana Paciello, Carmela Freda, Keith Jeffery, and Kuvvet Atakan</p> <p>09:00–09:15 EGU2019-15684 <b>ENVRI-FAIR - the next step towards FAIRer environmental research</b> by Andreas Petzold and <b>Helen Glaves</b></p>
<b>TH2</b> , 10:45–12:30	<p><b>ESSI2.6</b>, Communities, tools and policies for integrated Earth and Space Science (e)infrastructures (co-sponsored by AGU) <b>Orals, 10:45–12:30, Room 0.94</b></p> <p>10:45–11:00 EGU2019-15278 <b>The current status and vision of coordinated services for seismology in Europe - EPOS Seismology</b> by <b>Florian Haslinger</b> and the <a href="#">EPOS Seismology Team</a></p>
<b>TH3</b> , 14:00–15:45	<p><b>SMI37</b>, EPOS IP Project Development Board <b>14:00–15:45, Room 2.61</b></p>
<b>TH4</b> , 16:15–18:00	<p><b>SMI37</b>, EPOS IP Project Development Board <b>16:15–18:00, Room 2.61</b></p>

## Friday, 12 April

<b>FR1</b> , 08:30–10:15	<p><b>EOS5.2</b>, Geoethics: ethical, social and cultural implications of geoscience knowledge, education, communication, research and practice (co-sponsored by AGI, and IAPG)  <b>08:30–10:15, Room L7</b></p> <p><b>ITS3.1/SSS1.4/EOS3.2/BG1.21/ESSI3.8/HS11.32/NH9.22</b>, Citizen Science and Open Science: bridging the science-society-gap by finding emerging environmental issues and empowering citizens (co-organized)  <b>Orals, 08:30–10:15, Room N1</b></p> <p>09:45–10:00 EGU2019-8628 <b>Implementation of the Open Science paradigm at INGV: a challenging experience in a big multidisciplinary research institute</b> by <b>Giuseppe Puglisi</b>, Roberto Basili, Anna Grazia Chiodetti, Antonella Cianchi, Massimiliano Drudi, Lilli Freda, Mario Locati, Maurizio Pignone, and Agata Sangianantoni</p>
	<p><b>ESSI2.6</b>, Communities, tools and policies for integrated Earth and Space Science (e)infrastructures (co-sponsored by AGU)  <b>08:30–10:15, Hall X1</b></p>
	<p><b>ESSI2.7</b>, Establishing a comprehensive Open and FAIR ecosystem for Solid Earth and Environmental researchers, repositories, publishers, policy makers and funders  <b>Posters, 08:30–10:15, Hall X1</b></p> <p>X1.45 EGU2019-13968 <b>EPOS PL - Polish national contribution towards EPOS infrastructure</b> by <b>Tomasz Werner</b>, Dorota Olszewska, Beata Górka-Kostrubiec, Grzegorz Lizurek, Waldemar Józwiak, Jan Kryński, Wojciech Czuba, Witold Rohm, Andrzej Araszkievicz, Grzegorz Mutke, Mariusz Sterzel, Tomasz Szepieniec, and Dariusz Wójcik</p> <p>X1.46 EGU2019-15253 <b>GLASS, a tool for quality-controlled GNSS data and product dissemination.</b> by <b>Jean-Luc Menut</b>, Paul Crocker, Jan Douša, Carine Bruyninx, Machiel Bos, Mathilde Vergnolle, Rui Fernandes, Benedikt Ófeigsson, Petr Bezděka, Rui Cardoso, Rafael Couto, Andras Fabian, Juliette Legrand, Khai-Minh Ngo, Tim Sonneman, and Pavel Vaclavovic and the <a href="#">EPOS-GNSS Team</a></p> <p>X1.47 EGU2019-15449 <b>Populating the SEISMOFAULTS.EU repository: recent developments in the making of the European Fault-Source Model 2020 (EFSM20)</b> by <b>Roberto Vallone</b>, Roberto Basili, Michele Matteo Cosimo Carafa, Vanja Kastelic, Francesco Emanuele Maesano, Gabriele Tarabusi, and Mara Monica Tiberti</p> <p>X1.49 EGU2019-15782 <b>The EPOS GNSS Data Gateway: concept and access to data and metadata</b> by Mathilde Vergnolle, <b>Jean-Luc Menut</b>, Khai-Minh Ngo, Maurin Vidal, and Lucie Rolland and the <a href="#">EPOS GNSS team</a></p> <p>X1.50 EGU2019-16013 <b>Building the EPOS-ORFEUS Competence Center in EOSC-hub</b> by <b>Luca Trani</b>, Massimo Fares, João Paulo Pereira Zanetti, Javier Quinteros, and Nikolaos Triantafyllis</p>
<b>FR2</b> , 10:45–12:30	<p><b>EOS5.2</b>, Geoethics: ethical, social and cultural implications of geoscience knowledge, education, communication, research and practice (co-sponsored by AGI, and IAPG)  <b>10:45–12:30, Room L7</b></p>

**ITS3.1/SSS1.4/EOS3.2/BG1.21/ESSI3.8/HS11.32/NH9.22**, Citizen Science and Open Science: bridging the science-society-gap by finding emerging environmental issues and empowering citizens (co-organized)

**10:45–12:30, Room N1**

**ESSI2.7**, Establishing a comprehensive Open and FAIR ecosystem for Solid Earth and Environmental researchers, repositories, publishers, policy makers and funders

**Orals, 10:45–12:30, Room 0.96**

10:45–11:00 EGU2019-14401 **A Web Portal to access Solida Earth Science heterogeneous data** by **Patrick Bell**, Chris Card, Matthew Harrison, Jon Stuteley, Phil Atkinson, Daniele Bailo, Valerio Vinciarelli, Riccardo Rabissoni, and Rossana Paciello

**FR3**, 14:00–15:45

**EOS5.2**, Geoethics: ethical, social and cultural implications of geoscience knowledge, education, communication, research and practice (co-sponsored by AGI, and IAPG)

**Posters, 14:00–15:45, Hall X4**

X4.355 EGU2019-2026 **Ethical Guidelines for the European Research Infrastructures** by **Silvia Peppoloni**, Giuseppe Di Capua, Florian Haslinger, and Michèle Marti

X4.356 EGU2019-2028 **The Ethical Label: a tool to identify ethical and social aspects of research products** by **Giuseppe Di Capua**, Silvia Peppoloni, Florian Haslinger, and Michèle Marti

**ITS3.1/SSS1.4/EOS3.2/BG1.21/ESSI3.8/HS11.32/NH9.22**, Citizen Science and Open Science: bridging the science-society-gap by finding emerging environmental issues and empowering citizens (co-organized)

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**FR4**, 16:15–18:00

**TS11.2/GD8.3/GM2.17**, Modelling and monitoring tectonic processes (with special attention to transpression) (co-organized)

**PICOs, 16:15–18:00, PICO spot 1**

16:15–16:25 EGU2019-2179 **Sharing experimental data and facilities in EPOS: Updates on services for the analogue modelling community in the TCS Multi-scale Laboratories** by **Matthias Rosenau**, Richard Wessels, Otto Lange, Francesca Funicello, Ernst Willingshofer, Kirsten Elger, Damian Ulbricht, Michael Warsitzka, Marco Bonini, Corrado Cimarelli, Fabio Corbi, Giacomo Corti, Stephane Dominguez, Joris Eggenhuisen, Oriol Ferrer, Teresa Román-Berdiel, Guido Schreurs, and Daniele Tripanera