

STAY TUNED TO THE FUTURE. IMPACT OF RESEARCH INFRASTRUCTURES 2.0

September 16 (8:10am-5pm CEST/CET) / September 17 (9am-12:30pm CEST/CET) online

Programme

Thursday 16 September

08.10-08.30	Registration
08.30-09.00	Welcome and introduction <ul style="list-style-type: none"> - Georg Lutz, Vice chair of ESFRI SWG Social and Cultural Innovation, Local Organiser - Philipp Langer, Deputy Director-General EU Framework Programmes & European Research and Innovation Area, SERI - Jan Hrusak, ESFRI Chair - Apostolia Karamali, Head of Unit, European Commission, R&I Actors and Research Careers (RTD.A.3) - Bente Maegaard, Chair of ESFRI SWG Social and Cultural Innovation, Programme Committee chair
09.00-10.30	Session 1: Keynote session Chair: Georg Lutz <ul style="list-style-type: none"> - Jelena Angelis, European Future Innovation System Centre B, Belgium: <i>Impact assessments: Are we in for a long ride?</i> - Claire Donovan, University of Greenwich, UK: <i>The Politics and Ethics of Assessing Research Impact: Implications for research infrastructures</i>
10.30-11.00	Coffee break
11.00-12.30	Session 2: How do research infrastructures create impact? Chair: Gert Verreet <ul style="list-style-type: none"> - Benedetto Lepori, University of Lugano, Switzerland: <i>Infrastructures for distributed fields: how to engage audiences?</i> - Florent Gasparin, Mercator Ocean, France: <i>Key role of RIs for downstream applications: the example of the ocean</i> - Thierry Strässle, Paul Scherrer Institute, Switzerland: <i>Function and impact of a national lab, the example of the Paul Scherrer Institute in Switzerland</i>
12:30-13.30	Lunch break
13:30-15.00	Session 3: Conceptualisation and Measurement of impact Chair: Jeannette Ridder-Numan <ul style="list-style-type: none"> - Matthew Woollard, UK Data Archive, UK: <i>Impact from Infrastructure: Making Measurement Count</i>

	<ul style="list-style-type: none"> - Jessica Catalano, Centre for Industrial Studies, University of Milan, Italy: <i>Thinking how to define and measure impacts of RIs</i> - Andrew Harrison, Diamond Light Source, UK: <i>Impact of large central facilities for science and engineering – known and unknown quantities</i>
15.00-15.30	Coffee break
15.30-17.00	<p>Session 4: Collaboration between infrastructures to create impact Chair: José Luis Martinez</p> <ul style="list-style-type: none"> - Michael Mirtl, eLTER – Long-term Ecosystem, critical zone & socio-ecological Research, Germany/Austria: <i>The impact of community integration, RI-collaboration and co-location across organisational levels from local to global.</i> - Antje Keppler, Euro BioImaging, Germany: <i>Imaging infrastructures enable discoveries and innovations and provide impact for life sciences</i> - Francesco Sette, ESRF - The European Synchrotron Radiation Facility, France: <i>X-ray Science and ESRF in the broad context of science, innovation and education advances</i>

Friday 17 September

09:00-09:45	<p>Session 1 bis: Keynote Chair: Bente Maegaard</p> <ul style="list-style-type: none"> - Frédéric Sgard, OECD Global Science Forum, Paris, France: <i>Revisiting RI impact assessment after the Covid-19 crisis</i>
09.45-11:15	<p>Session 5: How is impact measured in the various ESFRI domains? Chair: Minh Quang Tran</p> <ul style="list-style-type: none"> - Rory Fitzgerald, ESS - European Social Survey, City University London, UK: <i>Mapping impact and impact pathways: the European Social Survey Research Infrastructure</i> - Sébastien Dupraz, ECCSEL - European Research Infrastructure for CO₂ Capture, Utilisation, Transport and Storage, France: <i>Documenting impact of ECCSEL ERIC in several dimensions</i> - Philippe Segers, PRACE - Partnership for Advanced Computing in Europe, Belgium: <i>Impact in the Digital Domain: KPIs of the High Performance Computing infrastructure with impact on other Domains</i>
11:15-11:40	Coffee break
11:40-12:20	<p>Outcome and looking forward. Discussion. Chair: Jana Kolar</p> <p>Panel: Georg Lutz, Gert Verreet, José Luis Martinez, Minh Quang Tran, Bente Maegaard</p>
12.20-12.30	Close of the conference Bente Maegaard