FAIR-IMPACT supports the implementation of FAIR-enabling practices, tools and services,
- across scientific communities
- across research outputs
- at a European, national, and institutional level

Key topic
- ☐ Interoperability
- ☐ Metadata & Ontologies
- ☐ Metrics, Certification and Guidelines
- ☐ PIDs

Four use cases to implement the FAIR principles

FAIR-IMPACT identifies practices, policies, tools and technical specifications towards a FAIR data management cycle starting with real-life use cases in four different domains.

Agri-food   **Life science**   **Photon & Neutron science**   **Social Sciences and Humanities**

https://fair-impact.eu/deliverables-milestones
https://zenodo.org/communities/fair-impact?q=&l=list&p=1&s=10&sort=newest

FAIR-IMPACT open calls

Adoption & implementation support

Today's programme

- Warming up
- Panel discussion with EOSC FAIR Champions, moderated by Eva Méndez
- Panel discussion with support action participants
- Breakout pitches
- *Coffee break*
- Breakout sessions
- Plenary closing

Quick survey

Three ways to join:
https://www.menti.com/aln5h7jxsf7v

Enter code number at menti.com:
- 6410 3024

← QR code

EOSC FAIR Champions

Sara Barber — Eastern Switzerland University of Applied Sciences

Camilla Hagen Blixhavn — University of the Instituto de University of Oslo

Javier del la Cueva — University of the Instituto de Empresa

Romain David — ERINHA AISBL

Richard Dennis — Novo Nordisk Foundation Center for Stem Cell Medicine – reNEW, University of Copenhagen

Mitrea Geta — University `Stefan cel Mare from Suceava

Anandhi Iyappan — EMBL

Mari Kleemola — Finnish Social Science Data Archive

Fotis Mystakopoulos — RNANOLAB

Antonio Novellino — ETT SpA

Susanna Assunta Sansone — Oxford e-Research Centre

Armin Straube — University of Limerick

Panel with participants of FAIR-IMPACT's first two support actions

Supporting you on your FAIR-enabling journey

The availability of data that are findable, accessible, interoperable and reusable (FAIR) lies at the heart of the European Open Science Cloud (EOSC) vision. FAIR is not a binary concept and cannot be achieved by any single action or actor. Instead, FAIR is a shared journey involving several stakeholders over the entire research lifecycle.

Researchers play a key role in making their outputs FAIR. The organisations who employ them, the funding bodies that financially support and influence the way they work, the research support staff who assist them, and the range of infrastructures used to create, share and curate their outputs also play critical roles. To help foster a FAIR ecosystem, FAIR-IMPACT will support three key stakeholder groups - research performing organisations, repositories and data services providers, and national level initiatives - to begin or progress their FAIR-enabling journeys.

Through our series of open calls, FAIR-IMPACT raises awareness and supports the uptake of existing and emerging tools, solutions and approaches that have been developed through recently completed and ongoing European Commission INFRAEOSC projects and international initiatives such as the Research Data Alliance.

- For those successful applicants from our mentioned key stakeholder groups just getting started on their FAIR-enabling journeys, FAIR-IMPACT provides dedicated guidance and one-to-one support to self-assess their current capabilities and to develop FAIR implementation action plans. For more information on this support programme, see **Route 1 - in kind support.**

- For those struggling with which tools and/or approaches to use for different purposes and how they should be used most effectively for implementing FAIR, we provide a set of clearly defined support actions that help successful applicants to learn how to use specific tools/methods/approaches, which will help them progress their journey to become FAIR-enabling. For more information, see **Route 2 - Cascading grants.**

To register your interest in the open calls and to receive updates as details of the support actions on offer are released, the dates of the promotional webinars on what each support action will provide and application deadlines, please enter your details at the bottom of this page. For any other questions please contact opencalls@fair-impact.eu.

https://fair-impact.eu/fair-impact-open-calls-support

Panel with participants of FAIR-IMPACT's first two support actions

Route 2: Cascading Grants
Support to test specific tools, approaches and solutions

- **FAIRness Assessment Challenge**
- **FAIR Signposting and RO-Crate**

Panellists:

https://fair-impact.eu/1st-open-call-support-closed

- Dieuwertje Bloemen, Product Manager at LIBIS, KU Leuven
- Daniel Garijo, Researcher, UPM
- Agneta Ghose, Assistant Professor, DCEA, Aalborg University
- Bora Lushaj, Research Data Steward, Erasmus University Rotterdam
- Chokri Ben Romdhane, Head of Tunisian Database department at CNUDST-Ministry of High Education Tunisia

- Magdalena Szuflita-Żurawska, Head of Open Science Competence Center, Gdańsk University of Technology Library
- Dagmar Waltemath, Professor of Medical Informatics, Medical Informatics Laboratory, University Medicine Greifswald

Panel with participants of FAIR-IMPACT's first two support actions

Open Call WEBINAR

2nd Open Call for Support
Route 2: Cascading Grants

15:00 - 16.00 CET - 31 January 2024

FAIR Implementation Team

Online

Register for webinar: https://fair-impact.eu/events/fair-impact-events/

Support offers:

- EOSC compliant PID policies and the FAIRCORE4EOSC Compliance Assessment Tool (CAT)

- Recommendations for creating FAIR research software

- Assessing the FAIRness of research software using a tailored version of F-UJI

- Recommendations for improving the transparency and trustworthiness of data repositories

- Monitoring the research data policy landscape using FAIRsharing

https://fair-impact.eu/fair-impact-open-calls-support

Next open call for Route 2 support opens 31st January 2024!