



OSIRIS final event invitation

Join us for the **OSIRIS Final Symposium: The Legacy of Open Science to Increase Reproducibility in Science (OSIRIS)**, taking place on **5–6 October 2026 in Prague**.

Participants are welcome to join **in person in Prague** or **online for selected hybrid sessions**. In-person participation is limited and will be available on a first-come, first-served basis.

[Register here.](#)

This symposium brings together researchers, university networks, funders, publishers, reproducibility networks, policymakers and civil society organisations to reflect on OSIRIS findings and outcomes, and to align processes, incentives, policies and strategies across the research ecosystem towards more transparent and reproducible science.

We will present **key findings, outcomes and developed tools** from the OSIRIS project, followed by **interactive stakeholder discussions** to reflect on how the tools and outcomes can be used and implemented by various stakeholders, which limitations and challenges exist for uptake, and how to address these. This stakeholder input is crucial to further adapt and finalise our outputs and policy recommendations.

Interactive discussions will focus on:

- Model reproducibility policies and guidelines for research institutions, funders and journals, based on Transparency and Openness Promoting (TOP) Guidelines.
- The OSIRIS reproducibility checklist for researchers, peer reviewers, journals and funders.
- Reproducibility training and guidelines for funders and publishers.
- Reproducibility teaching materials for researchers.
- Reproducibility intervention points in peer review.
- Observatory for reproducibility indicators of projects.

OSIRIS (Open Science to Increase Reproducibility in Science) has been investigating drivers, barriers and interventions to reproducible research, assessing the evidence and effectiveness of interventions, cocreating tools to embed reproducibility in research design and reporting, and testing these via interventions in RCTs.



PROGRAM



Monday 5 October 2026

Registration and welcome lunch

12.00 - 13.00

Key achievements from OSIRIS research: scientific outputs, methodological innovations, reproducibility advancements, and interventional research

13.00 – 15.00 HYBRID

Coffee break

15.00 – 15.30

Model policies, guidelines, tools and training resources to embed reproducibility into research

15.30 – 17.30 HYBRID

Networking dinner

19:00



Tuesday 6 October 2026

Stakeholder round table discussions (world café) on multiple topics

**9.00 – 11.00
IN PERSON**

Coffee break

11.00 - 11.30

Report back from discussions, with recommendations and next steps

**11.30 - 12.30
IN PERSON**

Lunch

12.30 – 14.00

Panel discussion 'Making reproducibility work in practice'

14.00 – 16.00 HYBRID

Goodbye drinks

16.00



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