

Ethics and Responsibility in Open Science

Content: Ethical, legal and social challenges as well as research integrity issues are closely connected to Open Science. Awareness and identification of ethical issues, support for the integration of research ethics and integrity are the structural components of Open Science.

Open Science aims to promote transparency and reusability of research outputs and knowledge transfer. To maximise the benefits for researchers, study participants and society several ethical risks and issues should be addressed (e.g., fake science, uncontrolled dissemination, risk of new biases in assessing the quality of research outputs (data, publication) and their impact, confidentiality, and data protection) and measures applied.

During workshop we will touch the following topics:

- Ethics key principles and best practices
- Ethical responsibilities
- Ethics and integrity perspective in Open Science
- Ethical sharing research data and research outputs
- Ethical data exchange
- Data transfer and use agreement (DTA)
- Non-disclosure agreements (NDAs)

Learning outcome: Participants are aware of the code of ethics and ethical responsibility as well as how to share, transfer, exchange research data and research outputs ethically according to best practice in Open Science.

Individual feedback: Workshop provides time for discussion

Speaker: [Dr. Olga Churakova](#) & [Dr. Gero Schreier](#), Open Science Team, University Library Bern

Target group: PhD students, PostDocs of all fields

Number of participants: 25

Date: 20 February 2023, 12:15- 14:00 CET

Location: Schanzeneckstrasse 1, UniS, room A-119

Recommended ECTS: none