



Publishers

What is RECODE?

The Policy RECommendations for Open Access to Research Data in Europe (RECODE) project leverages existing networks, communities and projects to address challenges within the open access and data dissemination and preservation sector and produce policy recommendations for open access to research data based on existing good practice.

What do the RECODE recommendations offer?

The RECODE project has identified relevant stakeholders, builds upon and strengthened existing stakeholder engagement mechanisms. It has conducted studies of good practice and exchanged good practice principles with relevant stakeholders and institutions during networking activities in 2013 and 2014. The RECODE project has culminated in a series of policy recommendations for open access to research data targeted at different stakeholders and policy-makers. This fact sheet is aimed specifically at publisher

What are the RECODE recommendations?

RECODE Recommendations provide clear guidelines in implementing open access to research data. These recommendations are based on in-depth research using four disciplinary case studies to inform publishers.

The recommendations cover key issues in the four key areas of an open access ecosystem, which are:

- Stakeholder values and ecosystems.
- Technological and infrastructural issues.
- Legal and ethical issues.
- Institutional challenges. [Issue that focus on Xxxxx](#)

Publishers | Recommendations

1. Gradually develop mandatory policies for open access to research data supporting publications.
2. Collaborate with certified repositories and data centers to streamline data submission.
3. Support data as a first-class scholarly output through the establishment of peer-review processes.
4. Develop policies requiring citations for research data.
5. Establish licensing policies that encourage the use of TDM.

RECODE Project partners:

Trilateral Research & Consulting
University of Sheffield
e-Humanities Group
Stichting LIBER Foundation

National Documentation Centre
National Research Council of Italy
Blekinge Institute of Technology
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