

The Open Access Policy by the Research Council of Lithuania: Implementation of Guidelines

Chair of the Committee of Humanities and Social Sciences of the Research Council of Lithuania prof. Rūta Petrauskaitė

ruta@hmf.vdu.lt

POLITICAL PROVISIONS

The Research Council of Lithuania

- supports the policy of the EU regarding OA,
- approves of reuse and content mining in OA publications and data,
- participates in the Open Science movement,
- advocates OA among policy makers, scientists and knowledge managers,
- supports global, national, regional and institutional initiatives fostering OA.

OBJECTIVES

- ensure <u>dissemination</u> of research results
- promote <u>cooperation</u> of researchers and reduce identical or uncoordinated research
- enhance the credibility of research results, transparent obtaining and maintaining of data, and cherish <u>academic ethics</u>
- facilitate the <u>interaction</u> between researchers, policy makers, and social partners;
- secure a better <u>societal impact</u> and <u>economic</u> return of research results.

TARGETS AND SCOPE

SCIENTIFIC PUBLICATIONS

Repositories

- deposited in a repository immediately after they are accepted for publishing
- metadata of the publications must be completely open
- Embargo period 6-12 month

Open Access journals/books

- processing charges are eligible expenses (except hybrid journals)
- Creative Commons CC-BY
 licence needed for APC, BPC

RESEARCH DATA

- Data underlying the scientific publications
 - opened together with publications
 - linked to relevant publications
- Data generated by a project
 - adjustable data management plan in the proposal
 - DMP expenses are eligible
 - exemptions for OA to data

Data Management Plan (in preparation)

Science Europe Data Group: Domain Data Protocols

- Content/Volume/Data character (digital and non-digital)
- FAIR principles: Findable, Accessible, Interoperable,
 Reusable (quality assurance, unique identifiers, format, openness) / Costs
- Responsibility for the data / Acknowledgement (including unique identification) and crediting
- RDM workflows / Prioritisation of data to be kept: criteria for the eligibility of data for keeping, access management, timing for disclosure

Implementation of the Guidelines

- Regulated by the
 - application form for project funding (contents, DMP),
 - project financing contract,
 - interim and/or final reports of the projects.
- Responsibility lies
 - during the project with the project leader
 - Afterword with the implementing institution
- Non-compliance: from warnings to suspended funding

FINAL PROVISIONS

- Guidelines <u>do not restrict the academic</u> <u>freedom</u> of researchers to choose publishers, however, they are encouraged to opt for Open Access publications.
- Researchers are recommended to <u>select only</u> <u>the best Open Access journals in their</u> respective domains.
- All scientific results archived in repositories are recommended to be licensed using the <u>Creative Commons CC-BY licence</u>.

GUIDELINES ON OPEN ACCESS TO SCIENTIFIC PUBLICATIONS AND DATA





http://www.lmt.lt/lt/nuorodos/atvirosios_prieigos_dokumentai.html