

Archiving policy

All texts from the journal are published in electronic version. We strive to archive texts in various databases.

SGMK Publishing implements a policy of open access to scientific publications of employees and doctoral students, creating conditions for making them available.

The aim of the open access policy is to make the results of scientific research available in an open and free manner, at a time chosen by the user, without technical restrictions.

In accordance with Polish law, the Editorial Board sends all issues to the National Library, which performs permanent archiving. The journal is digitally archived in the digital library of the [POLONA National Library](#).

Self-archiving policy

Authors may self-archive the publishing version of the text (the final, published version of the text, also referred to as: *published version*, *final published version*) and/or postprints (scientifically reviewed final electronic version of the publication accepted by the SGMK Publishing for publication).

Research Data Policy

The Editorial Board encourages the Authors to archive research data [1] in open repositories of research data and to correctly cite research data in their publications, in particular to attach the DOI number or other research data identifier.

Examples of open repositories of research data for archiving:

- Research Data Catalogue: <https://mostwiedzy.pl/pl/open-research-data/catalog>.
- RepOD Open Research Data Repository: <https://repod.icm.edu.pl/info/>.
- Zenodo: <https://zenodo.org/>.
- Figshare: <https://figshare.com/>.
- Mendeley Data: <https://data.mendeley.com/>.
- Repository of Open Research Data of Cracow Universities: <https://rodbuk.pl/>.

It should be remembered that research data should meet the FAIR principles: 1. *Findable* - easily searchable; 2. *Accessible* - available to any interested person; 3. *Interoperable* - interoperable, can be combined with other data; 4. *Reusable* - reusable.

Research data catalogues:

- Open data: <https://dane.gov.pl/pl>.
- Research Data Catalogue: <https://mostwiedzy.pl/pl/scientific/open-research-data/catalog>.
- Open Science Data Cloud: <https://www.opensciencedatacloud.org/>.

Catalogues of open research data repositories:

- Registry of Research Data Repositories: <https://www.re3data.org/>.

- OpenDOAR: <https://v2.sherpa.ac.uk/opensoar/>.
- NIH Open Domain-Specific Data
Sharing: https://www.nlm.nih.gov/NIHbmic/nih_data_sharing_repositories.html.

Sources:

[1] *Research data* – data collected, processed, obtained or produced as part of scientific research or development, digital and non-digital.