

Registry of Research Data Repositories (re3data.org)

Launched in 2012, the Registry of Research Data Repositories, known as re3data.org, is a global, open-access platform that provides detailed information about research data repositories across all academic disciplines.

➤ What re3data.org Offers

- ✓ Comprehensive Directory: Lists thousands of repositories for storing and sharing research data.
- ✓ Discipline Coverage: Includes repositories from life sciences, social sciences, humanities, engineering, and more.
- ✓ Metadata Schema: Uses a standardized schema to describe repository attributes like access policies, licensing, and data formats.
- ✓ Search and Filter Tools: Helps researchers find suitable repositories based on subject, country, content type, and other criteria.

➤ Purpose and Impact

- Supports Open Science: Encourages transparency and reproducibility by promoting data sharing.
- Helps Researchers: Find appropriate repositories to meet funder and publisher data management requirements.
- Used by Institutions: Libraries, funding agencies, and publishers rely on re3data to guide data policy compliance.