




Sample data repositories for DMPs







Sampling of data repositories suitable for fulfilling data-sharing and archiving requirements. It is not intended to be comprehensive.

Repository	Discipline	Cost	Notes
	All	Free	Includes data curation service for improved discoverability and reuse. Managed by the UAL.
	Political & Social Sciences	Free for deposits, \$550 for downloads unless institution is a member.	UA is a member institution. ICPSR accepts sensitive data.
	Social Sciences	Estimated \$300-600 for deposits (depends on size and complexity)	Tools & workflows focusing on qualitative data.
	Engineering	Free to upload, Free to download with IEEE membership (else \$40/mo). Open access fee \$1950.	DataPort is in an introductory phase but already has integrations with several IEEE journals. All fees are currently waived.
	Life Sciences, medicine	\$120 for deposits (up to 50 GB), free downloads	Primarily accepts data associated with peer-reviewed publications
	Life Sciences / sequencing	Free	Widely used genetic sequence database
	Neuroscience	Free	Specializes in images of the brain
	Biomedicine / Immunology	Free	Primarily accepts data from NIAIT/DAIT-funded research
	Earth Science / Geochemistry	Free	Part of the Interdisciplinary Earth Data Alliance (IEDA)
	All	Free	Open to researchers outside of Harvard. Accepts all disciplines but is primarily used for social sciences

	All	Free	Open source, operated by CERN
	All	Free	Private storage limited to 20 GB
	All	Free	Generally for data resulting from use of the UA-based CyVerse cyberinfrastructure.
UA Spatial Data Explorer	All	Free	Accepts spatial data only

Databases of Data Repositories

Use these indices and networks to browse and find many more discipline-specific data repositories which can be used to fulfil data-sharing and archiving requirements.

Index	Discipline	Notes
 REGISTRY OF RESEARCH DATA REPOSITORIES	All	Comprehensive source, easy to use
 standards, databases, policies	All	Comprehensive source, includes more than just data repositories
 U.S. National Library of Medicine	Many (focused on medicine, life science)	Focuses on NIH-funded investigators. https://www.nlm.nih.gov/NIHbmic/nih_data_sharing_repositories.html
	Ecology / Biodiversity	GBIF indexes and publishes data from partners. UA Herbarium, UA Insect Collection, UA Museum of Natural History are local partners
 Data Observation Network for Earth	Earth Science	Well-known and trusted network.
	All	A comprehensive search engine across many general and disciplinary repositories.