

Repository of Repositories

This section provides access to major repositories offering open access to scholarly materials across various disciplines. It serves as a gateway to institutional and subject-based repositories that host research outputs such as articles, theses, reports, and data sets. These repositories have been compiled from available open access sources to facilitate convenient discovery and use of freely accessible academic content.

DATABASE	COVERAGE
OpenDOAR	OpenDOAR is the quality-assured, global Directory of Open Access Repositories to search and browse through thousands of registered repositories based on a range of features, such as location, software or type of material held like e-books, e-journals, articles etc.
CORE	CORE (COncnecting REpositories) provides a comprehensive bibliographic database of the world's scholarly literature, collecting and indexing research from repositories and journals. It is, to our knowledge, also the world's largest collection of full text open access research papers. CORE is a not-for-profit community-governed service dedicated to the open access mission and one of the signatories of the Principles of Open Scholarly Infrastructures POSI.
NDLI (National Digital Library of India)	National Digital Library of India (NDLI) is a virtual repository of learning resources which is not just a repository with search/browse facilities but provides a host of services for the learner community. It is sponsored and mentored by Ministry of Education, Government of India, through its National Mission on Education through Information and Communication Technology (NMEICT). Filtered and federated searching is employed to facilitate focused searching so that learners can find the right resource with least effort and in minimum time. NDLI provides user group-specific services such as Examination Preparatory for School and College students and job aspirants. Services for Researchers and general learners are also provided. NDLI is designed to hold content of any

	language and provides interface support for 10 most widely used Indian languages. It is built to provide support for all academic levels including researchers and life-long learners, all disciplines, all popular forms of access devices and differently-abled learners.
ROAR	ROAR is a global registry that lists and tracks open access repositories worldwide. It provides information on repository growth, content type, and software used, helping researchers discover and access institutional and subject-based repositories. Managed by the University of Southampton, ROAR promotes visibility and accessibility of open research outputs.