

Resource Summary Report

Generated by T1D on Aug 5, 2026

Databib

RRID:SCR_005831

Type: Tool

Proper Citation

Databib (RRID:SCR_005831)

Resource Information

URL: <http://databib.org/>

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Description: Tool for helping people identify and locate online repositories of research data. Users and bibliographers create and curate records that describe data repositories that users can search. * What repositories are appropriate for a researcher to submit his or her data to? * How do users find appropriate data repositories and discover datasets that meet their needs? * How can librarians help patrons locate and integrate data into their research or learning? Databib attempts to address these needs for the research community, including: * data users * data producers * publishers and professional societies * librarians * research funding agencies Are you familiar with a data repository that isn't included in Databib? Please consider submitting a new record. You can suggest a repository for us to catalog by simply entering its title, URL, authority, and a subject for it... and we'll do the rest!

Abbreviations: Databib

Resource Type: registry, database, data or information resource

Keywords: catalog, repository, research, registry, catalog, directory, bibliography

Funding: Institute of Museum and Library Services ;
Purdue University; Indiana; USA ;
Libraries

Availability: Data associated with Databib are made available to the public domain using the Creative Commons Zero protocol., The software that makes up Databib is Open unspecified license under the terms of the GNU General Public License., The community can contribute to this resource

Resource Name: Databib

Resource ID: SCR_005831

Alternate IDs: nlx_149339

Record Creation Time: 20220129T080232+0000

Record Last Update: 20260805T044127+0000

Ratings and Alerts

No rating or validation information has been found for Databib.

No alerts have been found for Databib.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Kratz J, et al. (2014) Data publication consensus and controversies. F1000Research, 3, 94.

Goodman A, et al. (2014) Ten simple rules for the care and feeding of scientific data. PLoS computational biology, 10(4), e1003542.

Pampel H, et al. (2013) Making research data repositories visible: the re3data.org Registry. PloS one, 8(11), e78080.