

Resource Summary Report

Generated by [kravitz2](#) on Aug 3, 2026

ResearchCompendia

RRID:SCR_003223

Type: Tool

Proper Citation

ResearchCompendia (RRID:SCR_003223)

Resource Information

URL: <http://146.20.110.164/about/>

Proper Citation: ResearchCompendia (RRID:SCR_003223)

Description: Tools for researchers to connect their data, code and computational methods to their published or soon to be published research in a convenient and easily citeable form. ResearchCompendia provides the tools to publish digital scholarly objects by hosting data, code, and methods in a form that is accessible, trackable, and persistent. They provide hosting and computational cloud resources for all researchers. Data and code should be citable and linked to the original publication.

Synonyms: Research Compendia

Resource Type: authoring tool, software resource, software repository, data or information resource, database, data repository, service resource, software application, storage service resource

Keywords: archiving, publication, open data, authoring, reproducible, economics, physics, statistics, mathematics, neurosciences, biology, computer science, computer algorithms, chemistry

Funding: Alfred P. Sloan Foundation

Availability: Free, Non-commercial, The community can contribute to this resource

Resource Name: ResearchCompendia

Resource ID: SCR_003223

Alternate IDs: nlx_157262, r3d100011137

Alternate URLs: <https://doi.org/10.17616/R3N03T>

Old URLs: <http://researchcompendia.org/>

License URLs: <http://researchcompendia.org/terms/>

Record Creation Time: 20220129T080217+0000

Record Last Update: 20260803T040336+0000

Ratings and Alerts

No rating or validation information has been found for ResearchCompendia.

No alerts have been found for ResearchCompendia.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Hinsen K, et al. (2014) ActivePapers: a platform for publishing and archiving computer-aided??research. F1000Research, 3, 289.