

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

CINERGI

RRID:SCR_002188

Type: Tool

Proper Citation

CINERGI (RRID:SCR_002188)

Resource Information

URL: <http://workspace.earthcube.org/cinergi>

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Description: A project constructing a community inventory and knowledge base on geoscience information resources to meet the challenge of finding resources across disciplines, assessing their fitness for use in specific research scenarios, and providing tools for integrating and re-using data from multiple domains. The project team envisions a comprehensive system linking geoscience resources, users, publications, usage information, and cyberinfrastructure components. This system would serve geoscientists across all domains to efficiently use existing and emerging resources for productive and transformative research.

Abbreviations: CINERGI

Synonyms: Community Inventory of EarthCube Resources for Geosciences
Interoperability

Resource Type: data or information resource, portal

Keywords: geoscience

Funding: NSF award 1340233

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: CINERGI

Resource ID: SCR_002188

Alternate IDs: nlx_154714

Record Creation Time: 20220129T080212+0000

Record Last Update: 20260905T133037+0000

Ratings and Alerts

No rating or validation information has been found for CINERGI.

No alerts have been found for CINERGI.

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 [PRECISE-TBI](#) .

Ozyurt IB, et al. (2018) Foundry: a message-oriented, horizontally scalable ETL system for scientific data integration and enhancement. Database : the journal of biological databases and curation, 2018.