

Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 8, 2026

ResearchMaps

RRID:SCR_003178

Type: Tool

Proper Citation

ResearchMaps (RRID:SCR_003178)

Resource Information

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

Proper Citation: ResearchMaps (RRID:SCR_003178)

Description: UCLA based service for research planning aimed to help users integrate and summarize large amounts of information into a searchable graphic format. The interactive features facilitates planning during writing of grants, research papers and reviews. ResearchMaps can also be used as a collaborative tool and as a catalyst for the creative process.

Abbreviations: ResearchMaps

Resource Type: software resource, web application

Defining Citation: [PMID:29723213](#)

Keywords: research planning, grant writing, research paper, review writing

Availability: Free, Freely available

Resource Name: ResearchMaps

Resource ID: SCR_003178

Alternate IDs: nlx_156891

Record Creation Time: 20220129T080217+0000

Record Last Update: 20260905T132459+0000

Ratings and Alerts

No rating or validation information has been found for ResearchMaps.

No alerts have been found for ResearchMaps.

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 [PRECISE-TBI](#) .

Matiasz NJ, et al. (2018) ResearchMaps.org for integrating and planning research. PloS one, 13(5), e0195271.

Matiasz NJ, et al. (2017) Computer-Aided Experiment Planning toward Causal Discovery in Neuroscience. Frontiers in neuroinformatics, 11, 12.

Silva AJ, et al. (2015) The need for novel informatics tools for integrating and planning research in molecular and cellular cognition. Learning & memory (Cold Spring Harbor, N.Y.), 22(9), 494.