

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

SciCrunch Registry

RRID:SCR_005400

Type: Tool

Proper Citation

SciCrunch Registry (RRID:SCR_005400)

Resource Information

URL: https://rrid.site/rin/sources/SCR_005400

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Description: Interactive portal for finding and submitting biomedical resources. Resources within SciCrunch have assigned RRIDs which are used to cite resources in scientific manuscripts. SciCrunch Registry, formerly NIF Registry, provides resources catalog. Allows to add new resources. Allows edit existing resources after registration. Curators are tasked with identifying and registering resources, examining data, writing configuration files to index and display data and keeping contents current.

Synonyms: NIF Registry, The SciCrunch Registry, SC Registry, SciCrunch Registry, SciCrunch Resource Registry

Resource Type: data or information resource, database

Defining Citation: [PMID:22434839](https://pubmed.ncbi.nlm.nih.gov/22434839/)

Keywords: RIN, Resource Information Network, nih initiative, interactive portal, rrid, RRID Community Authority

Funding: Department of Health and Human Services HHSN271200577531C; NIDA

Availability: Free, Freely available

Resource Name: SciCrunch Registry

Resource ID: SCR_005400

Alternate IDs: nlx_144509

Alternate URLs: https://scicrunch.org/scicrunch/data/source/nlx_144509-1/search, <https://scicrunch.org/browse/dashboard>,

https://scicrunch.org/scicrunch/Resources/search?q=*

Old URLs: https://scicrunch.org/scicrunch/about/sources/nlx_144509-1,
<http://neuinfo.org/nif/nifgw.html?tab=registry>,
https://neuinfo.org/mynif/search.php?q=*&t=indexable&nif=nlx_144509-1,
https://neuinfo.org/mynif/search.php?q=*&t=registry

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Record Creation Time: 20220129T080230+0000

Record Last Update: 20260905T133129+0000

Ratings and Alerts

No rating or validation information has been found for SciCrunch Registry.

No alerts have been found for SciCrunch Registry.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Wei C, et al. (2021) Relationship of the Pine Growth Promoting Pantoea eucalypti FBS135 with Type Strains P. eucalypti LMG 24197T and P. vagans 24199T. Life (Basel, Switzerland), 11(7).

Yu R, et al. (2021) Mulberroside A repairs high fructose diet-induced damage of intestinal epithelial and blood-brain barriers in mice: A potential for preventing hippocampal neuroinflammatory injury. Journal of neurochemistry, 157(6), 1979.

Escamilla-Ayala AA, et al. (2020) Super-resolution microscopy reveals majorly mono- and dimeric presenilin1/??-secretase at the cell surface. eLife, 9.

Ozyurt IB, et al. (2016) Resource Disambiguator for the Web: Extracting Biomedical Resources and Their Citations from the Scientific Literature. PloS one, 11(1), e0146300.

Bandrowski A, et al. (2016) The Resource Identification Initiative: A Cultural Shift in Publishing. The Journal of comparative neurology, 524(1), 8.

Bandrowski A, et al. (2016) The Resource Identification Initiative: a cultural shift in publishing. Brain and behavior, 6(1), e00417.

Bandrowski A, et al. (2016) The Resource Identification Initiative: A Cultural Shift in Publishing. *Neuroinformatics*, 14(2), 169.

Bandrowski A, et al. (2015) The Resource Identification Initiative: A cultural shift in publishing. *F1000Research*, 4, 134.