

Resource Summary Report

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[brainlife.io](#)

RRID:SCR_016513

Type: Tool

Proper Citation

brainlife.io (RRID:SCR_016513)

Resource Information

URL: http://www.nitrc.org/projects/brainlife_io/

Proper Citation: brainlife.io (RRID:SCR_016513)

Description: Platform for publishing reproducible code and datasets and providing access to national supercomputers, private clouds, and institutional high-performance computer systems to promote open software and data sharing to advance understanding of the human brain.

Resource Type: data or information resource, portal

Defining Citation: [DOI:10.1038/s41597-019-0073-y](https://doi.org/10.1038/s41597-019-0073-y)

Keywords: human, brain, life, data, application, technology, share, open, software, reproducible, code, dataset,

Funding: NSF BCS 1734853;
NSF IIS 1636893

Availability: Public, Free, Freely available, Login required

Resource Name: brainlife.io

Resource ID: SCR_016513

Alternate URLs: <https://github.com/brain-life>

License: MIT

Record Creation Time: 20220129T080331+0000

Record Last Update: 20260729T044416+0000

Ratings and Alerts

No rating or validation information has been found for brainlife.io.

No alerts have been found for brainlife.io.

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](#) .

Avesani P, et al. (2019) The open diffusion data derivatives, brain data upcycling via integrated publishing of derivatives and reproducible open cloud services. Scientific data, 6(1), 69.