OpenNeuro
RRID:SCR_005031
Type: Tool

Proper Citation
OpenNeuro (RRID:SCR_005031)

Resource Information

URL: http://openneuro.org

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Description: Open platform for analyzing and sharing neuroimaging data from human brain imaging research studies. Brain Imaging Data Structure (BIDS) compliant database. Formerly known as OpenfMRI. Data archives to hold magnetic resonance imaging data. Platform for sharing MRI, MEG, EEG, iEEG, and ECoG data.

Resource Type: Resource, database, service resource, storage service resource, image repository, data repository, data or information resource

Keywords: neuroinformatics, database, storing, dataset, neuroimaging, data, MRI, MEG, EEG, iEEG, ECoG

Parent Organization: BRAIN Initiative, Stanford Center for Reproducible Neuroscience, Stanford University; Stanford; California

Funding Agency: BRAIN Initiative, Laura and John Arnold Foundation, NIDA, NIMH, NSF, Squishymedia, Stanford

Related resources: Integrated Manually Extracted Annotation

Availability: Restricted

Website Status: Last checked up

Abbreviations: OpenNeuro, OpenfMRI
**Resource Name:** OpenNeuro

**Resource ID:** SCR_005031

**Alternate IDs:** nlx_144048

**Alternate URLs:** http://www.nitrc.org/projects/openfmri, https://github.com/OpenNeuroDatasets

**Old URLs:** http://openfmri.org

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**Ratings and Alerts**

No rating or validation information has been found for OpenNeuro.

No alerts have been found for OpenNeuro.

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**Data and Source Information**

**Source:** SciCrunch Registry

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**Usage and Citation Metrics**

We found 62 mentions in open access literature.

**Listed below are recent publications.** The full list is available at FDI Lab - SciCrunch.org.


