

Resource Summary Report

Generated by SPARC SAWG on Aug 9, 2026

Easy fMRI

RRID:SCR_016392

Type: Tool

Proper Citation

Easy fMRI (RRID:SCR_016392)

Resource Information

URL: <https://easyfmri.github.io>

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Description: Software that employs machine learning techniques and high-performance computing for analyzing task-based fMRI datasets. It applies Feature Analysis, Hyperalignment, Multi-voxel Pattern Analysis (MVPA), Representational Similarity Analysis (RSA), and more.

Synonyms: easyfMRI

Resource Type: software resource, software application, data analysis software, data processing software

Keywords: fmri, imaging, neuroimaging, analysis, fsl, scikit-learn, tensorflow, suma

Availability: Open source, Free, Available for download

Resource Name: Easy fMRI

Resource ID: SCR_016392

Alternate URLs: <https://sourceforge.net/projects/easyfmri/files/>,
<https://github.com/easyfmri/easyfmri>

Record Creation Time: 20220129T080330+0000

Record Last Update: 20260808T190054+0000

Ratings and Alerts

No rating or validation information has been found for Easy fMRI.

No alerts have been found for Easy fMRI.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [SPARC SAWG](#) .

Sawalha J, et al. (2021) Predicting pediatric anxiety from the temporal pole using neural responses to emotional faces. Scientific reports, 11(1), 16723.

Yousefnezhad M, et al. (2019) Multi-Objective Cognitive Model: a Supervised Approach for Multi-subject fMRI Analysis. Neuroinformatics, 17(2), 197.