

Resource Summary Report

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NeuroStars

RRID:SCR_003805

Type: Tool

Proper Citation

NeuroStars (RRID:SCR_003805)

Resource Information

URL: <http://neurostars.org>

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Description: A question answering web site and forum that focuses on neuroinformatics and neuroscience. Initially conceived by Istvan Albert's highly successful BioStar website within the Bioinformatics community, NeuroStars is born as an experiment to engage the Neuroinformatics community after some unfruitful attempts in StackExchange's Area51. Posts that are detailed and specific, written clearly and simply are welcome.

Synonyms: Neuro stars

Resource Type: community building portal, data or information resource, discussion, forum, narrative resource, portal

Defining Citation: [PMID:22046109](#)

Keywords: neuroinformatics, neuroscience

Funding: International Neuroinformatics Coordinating Facility

Availability: Creative Commons Attribution License, The community can contribute to this resource

Resource Name: NeuroStars

Resource ID: SCR_003805

Alternate IDs: nlx_158105

Alternate URLs: <http://neurostars.org/feeds/latest/>

Record Creation Time: 20220129T080221+0000

Record Last Update: 20260829T182200+0000

Ratings and Alerts

No rating or validation information has been found for NeuroStars.

No alerts have been found for NeuroStars.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Hagen MP, et al. (2024) Quality assessment and control of unprocessed anatomical, functional, and diffusion MRI of the human brain using MRIQC. bioRxiv : the preprint server for biology.

Hayashi S, et al. (2024) brainlife.io: a decentralized and open-source cloud platform to support neuroscience research. Nature methods, 21(5), 809.

Poldrack RA, et al. (2024) The Past, Present, and Future of the Brain Imaging Data Structure (BIDS). ArXiv.

Hayashi S, et al. (2023) brainlife.io: A decentralized and open source cloud platform to support neuroscience research. ArXiv.

Notter MP, et al. (2023) fMRIflows: A Consortium of Fully Automatic Univariate and Multivariate fMRI Processing Pipelines. Brain topography, 36(2), 172.

de la Vega A, et al. (2022) Neuroscout, a unified platform for generalizable and reproducible fMRI research. eLife, 11.

Bourget MH, et al. (2022) Microscopy-BIDS: An Extension to the Brain Imaging Data Structure for Microscopy Data. Frontiers in neuroscience, 16, 871228.

Bajada CJ, et al. (2022) Notes on fiber length measurements: A case study in the underbelly of open source neuroscience. Neurolmage, 264, 119738.

Markiewicz CJ, et al. (2021) The OpenNeuro resource for sharing of neuroscience data. eLife, 10.

Messinger A, et al. (2021) A collaborative resource platform for non-human primate neuroimaging. Neurolmage, 226, 117519.

, et al. (2021) 30th Annual Computational Neuroscience Meeting: CNS*2021-Meeting Abstracts. Journal of computational neuroscience, 49(Suppl 1), 3.

Kumar M, et al. (2020) BrainIAK tutorials: User-friendly learning materials for advanced fMRI analysis. PLoS computational biology, 16(1), e1007549.

Bielczyk NZ, et al. (2020) Effective Self-Management for Early Career Researchers in the Natural and Life Sciences. Neuron, 106(2), 212.