

Resource Summary Report

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datasets.datalad.org

RRID:SCR_019089

Type: Tool

Proper Citation

datasets.datalad.org (RRID:SCR_019089)

Resource Information

URL: <http://datasets.datalad.org/>

Proper Citation: datasets.datalad.org (RRID:SCR_019089)

Description: DataLad data distribution. Super dataset collating DataLad datasets from various sources including OpenNeuro, CRCNS, etc., to provide unified access to over 200TB of neural data.

Resource Type: storage service resource, data set, data repository, service resource, data or information resource

Keywords: Version control system, data distribution, super dataset, DataLad dataset, neural data

Funding: NSF 1429999;
NSF 1912266;
NIBIB P41 EB019936

Availability: Free, Freely available

Resource Name: datasets.datalad.org

Resource ID: SCR_019089

Alternate URLs: <https://www.datalad.org/datasets.html>

Record Creation Time: 20220129T080343+0000

Record Last Update: 20250503T060832+0000

Ratings and Alerts

No rating or validation information has been found for datasets.datalad.org.

No alerts have been found for datasets.datalad.org.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Poline JB, et al. (2023) Data and Tools Integration in the Canadian Open Neuroscience Platform. *Scientific data*, 10(1), 189.

Gmaz JM, et al. (2022) Context coding in the mouse nucleus accumbens modulates motivationally relevant information. *PLoS biology*, 20(4), e3001338.

Halchenko YO, et al. (2021) DataLad: distributed system for joint management of code, data, and their relationship. *Journal of open source software*, 6(63).

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

Nastase SA, et al. (2021) The "Narratives" fMRI dataset for evaluating models of naturalistic language comprehension. *Scientific data*, 8(1), 250.

Hanke M, et al. (2021) In defense of decentralized research data management. *Neuroforum*, 27(1), 17.

Cheng CP, et al. (2020) A new virtue of phantom MRI data: explaining variance in human participant data. *F1000Research*, 9, 1131.