

Resource Summary Report

Generated by T1D on Aug 1, 2026

datasets.datalad.org

RRID:SCR_019089

Type: Tool

Proper Citation

datasets.datalad.org (RRID:SCR_019089)

Resource Information

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

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

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: 20260801T190622+0000

Ratings and Alerts

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

No alerts have been found for datasets.data-lad.org.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#).

Li X, et al. (2025) Stimulus Selection Influences Prediction of Individual Phenotypes in Naturalistic Conditions. Human brain mapping, 46(3), e70164.

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.

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

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

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

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

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