

Resource Summary Report

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NIH Data Sharing Repositories

RRID:SCR_003551

Type: Tool

Proper Citation

NIH Data Sharing Repositories (RRID:SCR_003551)

Resource Information

URL: http://www.nlm.nih.gov/NIHbmic/nih_data_sharing_repositories.html

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Description: A listing of NIH supported data sharing repositories that make data accessible for reuse. Most accept submissions of appropriate data from NIH-funded investigators (and others), but some restrict data submission to only those researchers involved in a specific research network. Also included are resources that aggregate information about biomedical data and information sharing systems. The table can be sorted according by name and by NIH Institute or Center and may be searched using keywords so that you can find repositories more relevant to your data. Links are provided to information about submitting data to and accessing data from the listed repositories. Additional information about the repositories and points-of-contact for further information or inquiries can be found on the websites of the individual repositories.

Abbreviations: NIH Data Sharing Repositories

Resource Type: data or information resource, data set

Keywords: data repository

Funding: NIH

Resource Name: NIH Data Sharing Repositories

Resource ID: SCR_003551

Alternate IDs: nlx_157683

Record Creation Time: 20220129T080219+0000

Record Last Update: 20260905T133324+0000

Ratings and Alerts

No rating or validation information has been found for NIH Data Sharing Repositories.

No alerts have been found for NIH Data Sharing Repositories.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Nielsen J, et al. (2024) Data ownership in genomic research consortia. Journal of law and the biosciences, 11(2), Isae024.

Govani V, et al. (2023) Augmentation of learning in schizophrenia by D-serine is related to auditory and frontally-generated biomarkers: A randomized, double-blind, placebo-controlled study. Research square.

Hughes LD, et al. (2023) Addressing barriers in FAIR data practices for biomedical data. Scientific data, 10(1), 98.

Gilbertson PK, et al. (2021) The National Children's Study Archive Model: A 3-Tier Framework for Dissemination of Data and Specimens for General Use and Secondary Analysis. Frontiers in public health, 9, 526286.

Oh ES, et al. (2020) A roadmap to advance delirium research: Recommendations from the NIDUS Scientific Think Tank. Alzheimer's & dementia : the journal of the Alzheimer's Association, 16(5), 726.