

Resource Summary Report

Generated by SPARC SAWG on Sep 14, 2026

NIH Figshare Archive

RRID:SCR_017580

Type: Tool

Proper Citation

NIH Figshare Archive (RRID:SCR_017580)

Resource Information

URL: <https://nih.figshare.com/>

Proper Citation: NIH Figshare Archive (RRID:SCR_017580)

Description: Repository to make datasets resulting from NIH funded research more accessible, citable, shareable, and discoverable. Data submitted will be reviewed to ensure there is no personally identifiable information in data and metadata prior to being published and in line with FAIR -Findable, Accessible, Interoperable, and Reusable principles. Data published on Figshare is assigned persistent, citable DOI (Digital Object Identifier) and is discoverable in Google, Google Scholar, Google Dataset Search, and more. Completed on July, 2020. Researchers can continue to share NIH funded data and other research product on figshare.com.

Abbreviations: NIH Figshare

Synonyms: NIH, Figshare, Fig Share, NIH Figshare, NIH Fig share, National Institute of Health

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

Keywords: Repository, data, NIH funded, data set, FAIR

Funding: NIH

Availability: Restricted

Resource Name: NIH Figshare Archive

Resource ID: SCR_017580

Record Creation Time: 20220129T080335+0000

Record Last Update: 20260912T195854+0000

Ratings and Alerts

No rating or validation information has been found for NIH Figshare Archive.

No alerts have been found for NIH Figshare Archive.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Murphy F, et al. (2021) A tool for assessing alignment of biomedical data repositories with open, FAIR, citation and trustworthy principles. PloS one, 16(7), e0253538.

van Dijk W, et al. (2021) Open Science in Education Sciences. Journal of learning disabilities, 54(2), 139.

Robinson SL, et al. (2021) Perfluorooctanoic acid (PFOA) or perfluorooctane sulfonate (PFOS) and DNA methylation in newborn dried blood spots in the Upstate KIDS cohort. Environmental research, 194, 110668.

Khan AH, et al. (2020) Pooled analysis of radiation hybrids identifies loci for growth and drug action in mammalian cells. Genome research, 30(10), 1458.

Black KJ, et al. (2020) The New Tics study: A Novel Approach to Pathophysiology and Cause of Tic Disorders. Journal of psychiatry and brain science, 5.

Rivas ZP, et al. (2020) CexE Is a Coat Protein and Virulence Factor of Diarrheagenic Pathogens. Frontiers in microbiology, 11, 1374.

Garcia SM, et al. (2020) Coupling of store-operated calcium entry to vasoconstriction is acid-sensing ion channel 1a dependent in pulmonary but not mesenteric arteries. PloS one, 15(7), e0236288.

Fu R, et al. (2020) clustifyr: an R package for automated single-cell RNA sequencing cluster classification. F1000Research, 9, 223.

Schiavo JK, et al. (2020) Innate and plastic mechanisms for maternal behaviour in auditory cortex. Nature, 587(7834), 426.