

# Resource Summary Report

Generated by [nidm-terms](#) on Sep 21, 2026

## FigShare

RRID:SCR\_004328

Type: Tool

### Proper Citation

FigShare (RRID:SCR\_004328)

### Resource Information

**URL:** <http://figshare.com/>

**Proper Citation:** FigShare (RRID:SCR\_004328)

**Description:** Repository for all data, figures, theses, publications, posters, presentations, filesets, videos, datasets, negative data in a citable, shareable and discoverable manner with Digital Object Identifiers. Allows to upload any file format to be made visualisable in the browser so that figures, datasets, media, papers, posters, presentations and filesets can be disseminated in a way that the current scholarly publishing model does not allow. Features integration with ORCID, Symplectic Elements, can import items from Github and is a source tracked by Altmetric.com. Figshare gives users unlimited public space and 1GB of private storage space for free. Data are digitally preserved by CLOCKSS. Supported by Digital Science, a division of Macmillan Publishers Limited, as a community-based, open science project that retains its autonomy.

**Abbreviations:** figshare

**Synonyms:** Fig share, Figshare

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

**Keywords:** collection, repository, figure, theses, publication, poster, presentation, fileset, dataset, video, negative, data, FASEB list

**Funding:** Digital Science

**Availability:** Free with charges for advance features, Available for download, Freely available

**Resource Name:** FigShare

**Resource ID:** SCR\_004328

**Alternate IDs:** DOI:10.17616/R3PK5R, DOI:10.6084, r3d100010066, nlx\_34569, DOI:10.25504/FAIRsharing.drtwnh

**Alternate URLs:** <http://www.force11.org/node/4794>, <https://doi.org/10.17616/R3PK5R>, <https://doi.org/10.17616/r3HP4V>, <https://doi.org/10.6084/>, <https://dx.doi.org/10.6084/>, <https://fairsharing.org/10.25504/FAIRsharing.drtwnh>, <https://doi.org/10.17616/R3PK5R>

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**Record Creation Time:** 20220129T080224+0000

**Record Last Update:** 20260919T195036+0000

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## Ratings and Alerts

No rating or validation information has been found for FigShare.

No alerts have been found for FigShare.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1467 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [nidm-terms](#) .

Weiler S, et al. (2026) Protocol for minimizing off-target neuronal activation during optical stimulation in vivo. STAR protocols, 7(1), 104342.

Ding C, et al. (2026) Glioblastoma-Secreted C1QL1 Orchestrates Tumor Microtube Expansion and Neural Synaptic Pruning to Drive Malignant Synapse Formation and Recurrence. Cancer discovery, 16(6), 1176.

Walzik D, et al. (2026) Acute exercise rewires the proteomic landscape of human immune cells. Nature communications, 17(1), 130.

Conte F, et al. (2026) Cross-modal integration of metabolomics and cardiac functionality captures dynamic metabotoxic effects of doxorubicin in engineered heart tissues. Stem cell reports, 21(1), 102725.

Vostanis A, et al. (2026) Precision Teaching to Develop Key Word Sign Skills in Practitioners in Intellectual Disability Services: A Proof-of-Concept Study. Journal of applied research in intellectual disabilities : JARID, 39(1), e70188.

Wang Y, et al. (2026) Immune Infiltration Landscape in Osteosarcoma: Clinical Implications for Prognosis and Therapy. Cancer reports (Hoboken, N.J.), 9(2), e70495.

Zhou S, et al. (2026) Virulence of *Aspergillus flavus* and relatives using the *Galleria mellonella* model. *Virulence*, 17(1), 2629077.

Melero-Fuentes D, et al. (2026) Assessing research productivity in addiction datasets using OpenAlex. *PloS one*, 21(2), e0339653.

Abdolmaleki A, et al. (2026) Superabsorbent polymers seed coatings modulate transcriptomic and physiological responses to drought in rapeseed. *Frontiers in plant science*, 17, 1711479.

Torbidoni-Baldassari B, et al. (2026) The functional minisatellite at the 3'-UTR of SLC6A3/DAT1 and dementia spectrum disorders: an association study in a population of Central Italy. *BMC medical genomics*, 19(1).

Liu X, et al. (2026) Long-Chain Fatty Acids Inhibit Myeloid-Derived Suppressor Cells to Delay Tumor Progression. *Current issues in molecular biology*, 48(1).

Gao X, et al. (2026) *Lactobacillus rhamnosus* confers protection against enteropathogenic bacteria by enhancing mucosal immunity and epithelial barrier function. *Frontiers in cellular and infection microbiology*, 16, 1769889.

Chen J, et al. (2026) A new chromosome-level genome assembly for western painted turtle *Chrysemys picta bellii*, a model for extreme physiological adaptations. *BMC genomics*, 27(1).

Ding Y, et al. (2026) Multi-Omics Profiling of Long Noncoding RNAs in Clear Cell Renal Cell Carcinoma for Characterization and Clinical Applications. *International journal of biological sciences*, 22(7), 3682.

He Y, et al. (2026) ILDMDB: a manually curated database of metabolite-disease associations in interstitial lung diseases. *Metabolomics : Official journal of the Metabolomic Society*, 22(3).

Peng S, et al. (2026) A fundus image dataset for intelligent diabetic retinopathy system. *Scientific data*, 13(1).

Ottaviani D, et al. (2026) Targeting CDK12 disrupts estrogen-receptor chromatin recruitment and ER-MED1 transcription in advanced ER+ breast cancer. *Journal of the National Cancer Institute*, 118(3), 404.

Li B, et al. (2026) scPER: A Rigorous Computational Approach to Determine Cellular Subtypes in Tumors Aligned With Cancer Phenotypes From Total RNA Sequencing. *Advanced science (Weinheim, Baden-Wurttemberg, Germany)*, 13(8), e14502.

Brown CM, et al. (2026) Tau-targeting active immunotherapy slows progression and reduces pathology in mouse models of tauopathy. *Brain pathology (Zurich, Switzerland)*, 36(3), e70056.

Fuchs LIR, et al. (2026) Oxygen Consumption of the River Nerite *Theodoxus fluviatilis* in Different Salinities. *Journal of experimental zoology. Part A, Ecological and integrative physiology*, 345(1), 72.