

# Resource Summary Report

Generated by [NIF](#) on Apr 24, 2025

## [FigShare](#)

RRID:SCR\_004328

Type: Tool

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### Proper Citation

FigShare (RRID:SCR\_004328)

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### 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:** service resource, data repository, database, data or information 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:10.6084, DOI:10.17616/R3PK5R, 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>

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

**Record Last Update:** 20250424T064658+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 1006 mentions in open access literature.

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

Kiesworo K, et al. (2025) Nicotinamide mononucleotide restores impaired metabolism, endothelial cell proliferation and angiogenesis in old sedentary male mice. *iScience*, 28(1), 111656.

Giraldo LA, et al. (2025) Fossil insect-feeding traces indicate unrecognized evolutionary history and biodiversity on Australia's iconic Eucalyptus. *The New phytologist*, 245(4), 1762.

Vautrin N, et al. (2025) Are Escherichia coli causing recurrent cystitis just ordinary uropathogenic E. coli (UPEC) strains? *Virulence*, 16(1), 2444689.

Kim MS, et al. (2025) A combination of upstream alleles involved in rice heading hastens natural long-day responses. *Genes & genomics*, 47(2), 245.

Wen H, et al. (2025) Evolutionary analysis of the DHCs in Saccharinae. *Scientific reports*, 15(1), 2290.

Schumann A, et al. (2025) One-week test-retest recordings of resting cardiorespiratory data for reliability analysis. *Scientific data*, 12(1), 12.

Wang X, et al. (2025) The artificial intelligence-based agricultural field irrigation warning system using GA-BP neural network under smart agriculture. *PloS one*, 20(1), e0317277.

Yang B, et al. (2025) PerturbDB for unraveling gene functions and regulatory networks. *Nucleic acids research*, 53(D1), D1120.

Jia Y, et al. (2025) xQTLatlas: a comprehensive resource for human cellular-resolution multi-omics genetic regulatory landscape. *Nucleic acids research*, 53(D1), D1270.

Wei Z, et al. (2025) PerturBase: a comprehensive database for single-cell perturbation data analysis and visualization. *Nucleic acids research*, 53(D1), D1099.

Roy A, et al. (2025) MDRepo-an open data warehouse for community-contributed molecular dynamics simulations of proteins. *Nucleic acids research*, 53(D1), D477.

Anglin NL, et al. (2025) Genotyping Genebank Collections: Strategic Approaches and Considerations for Optimal Collection Management. *Plants (Basel, Switzerland)*, 14(2).

Li G, et al. (2025) A survey of open-access datasets for computer vision in precision poultry farming. *Poultry science*, 104(2), 104784.

Thayamkottu S, et al. (2025) Dual controls of vapour pressure deficit and soil moisture on photosynthesis in a restored temperate bog. *The Science of the total environment*, 963, 178366.

Yao Y, et al. (2025) Study on the impact of Kinesiophobia after Total Knee Arthroplasty on the rehabilitation of patients during hospitalization: A pilot study. *PloS one*, 20(1), e0317774.

Pipkin HJJ, et al. (2024) An accessible digital imaging workflow for multiplexed quantitative analysis of adult eye phenotypes in *Drosophila melanogaster*. *bioRxiv : the preprint server for biology*.

Weiler S, et al. (2024) Overcoming off-target optical stimulation-evoked cortical activity in the mouse brain in vivo. *iScience*, 27(11), 111152.

Pierré A, et al. (2024) A Perspective on Neuroscience Data Standardization with Neurodata Without Borders. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 44(38).

Elsawaf AE, et al. (2024) Efficiency of Near-Infrared Technology in the Clinical Detection of Carious Lesions: A Systematic Review. *European journal of dentistry*, 18(1), 14.

Toccalino D, et al. (2024) Exploring the Relationships Between Rehabilitation and Survivors

of Intimate Partner Violence: A Scoping Review. *Trauma, violence & abuse*, 25(2), 1638.