

# Resource Summary Report

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## Dryad Digital Repository

RRID:SCR\_005910

Type: Tool

### Proper Citation

Dryad Digital Repository (RRID:SCR\_005910)

### Resource Information

**URL:** <https://datadryad.org>

**Proper Citation:** Dryad Digital Repository (RRID:SCR\_005910)

**Description:** International, curated, digital repository that makes the data underlying scientific publications discoverable, freely reusable, and citable. Particularly data for which no specialized repository exists. Provides the infrastructure for, and promotes the re-use of, data underlying the scholarly literature. Governed by a nonprofit membership organization. Membership is open to any stakeholder organization, including but not limited to journals, scientific societies, publishers, research institutions, libraries, and funding organizations. Most data are associated with peer-reviewed articles, although data associated with non-peer reviewed publications from reputable academic sources, such as dissertations, are also accepted. Used to validate published findings, explore new analysis methodologies, repurpose data for research questions unanticipated by the original authors, and perform synthetic studies. UC system is member organization of Dryad general subject data repository.

**Synonyms:** , The Dryad Digital Repository, Dryad Digital Repository, Dryad

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

**Keywords:** international, digital, repository, curated, data, collection, scientific, medical, publication, dataset, FASEB list

**Funding:** Institute for Museum and Library Services ;  
JISC ;  
NSF ;  
European Commission

**Resource Name:** Dryad Digital Repository

**Resource ID:** SCR\_005910

**Alternate IDs:** DOI:10.25504/FAIRsharing.wkggtx, DOI:10.5061, r3d100000044, DOI:10.15146, DOI:10.17616/R34S33, nlx\_149486

**Alternate URLs:** <https://doi.org/10.17616/R34S33>, <https://doi.org/10.5061/>, <https://doi.org/10.15146>, <https://dx.doi.org/10.5061/>, <https://dx.doi.org/10.15146>, <https://fairsharing.org/10.25504/FAIRsharing.wkggtx>, <https://api.datacite.org/doi?prefix=10.18736>, <https://api.datacite.org/doi?prefix=10.6076>, <https://doi.org/10.17616/R34S33>

**Old URLs:** <http://www.datadryad.org/>

**License:** Creative Commons Zero

**License URLs:** <http://datadryad.org/pages/policies>

**Record Creation Time:** 20220129T080233+0000

**Record Last Update:** 20260803T040437+0000

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## Ratings and Alerts

No rating or validation information has been found for Dryad Digital Repository.

No alerts have been found for Dryad Digital Repository.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 2535 mentions in open access literature.

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

Carter-Cusack D, et al. (2025) Wild-type bone marrow cells repopulate tissue resident macrophages and reverse the impacts of homozygous CSF1R mutation. PLoS genetics, 21(1), e1011525.

Getz LJ, et al. (2025) Functional genomics of chitin degradation by *Vibrio parahaemolyticus* reveals finely integrated metabolic contributions to support environmental fitness. PLoS genetics, 21(3), e1011370.

Wang X, et al. (2025) Association between TyG-related parameters and NAFLD risk in Japanese non-obese population. Scientific reports, 15(1), 7119.

Hooper KM, et al. (2025) Short- and long-range roles of UNC-6/Netrin in dorsal-ventral axon guidance in vivo in *Caenorhabditis elegans*. PLoS genetics, 21(1), e1011526.

- Gao Q, et al. (2025) Metabolically healthy overweight/obesity with no metabolic abnormalities and incident hyperglycaemia in Chinese adults: analysis of a retrospective cohort study. *BMJ open*, 15(1), e087307.
- Tilahun Zewdu F, et al. (2025) Effectiveness of carbon dioxide cryotherapy for the treatment of cutaneous leishmaniasis: Systematic review and meta-analysis. *PLoS neglected tropical diseases*, 19(1), e0012741.
- Eldridge-Thomas BL, et al. (2025) The transmembrane protein Syndecan is required for stem cell survival and maintenance of their nuclear properties. *PLoS genetics*, 21(2), e1011586.
- Tanimura MW, et al. (2025) Comprehensive cDNA cloning and putative feature analysis of endogenous cellulases possessed by the Pacific oyster, *Crassostrea gigas*. *PloS one*, 20(2), e0313246.
- H??lzenspies JJ, et al. (2025) PRC2 promotes canalisation during endodermal differentiation. *PLoS genetics*, 21(1), e1011584.
- Cao J, et al. (2025) Non-linear relationship between arteriosclerosis index and diabetes risk in non-obese east Asian adults. *Scientific reports*, 15(1), 5649.
- Thome C, et al. (2025) Live imaging of excitable axonal microdomains in ankyrin-G-GFP mice. *eLife*, 12.
- Larnerd C, et al. (2025) Memory-like states created by the first ethanol experience are encoded into the *Drosophila* mushroom body learning and memory circuitry in an ethanol-specific manner. *PLoS genetics*, 21(2), e1011582.
- Curt JR, et al. (2025) Ambivalent partnership of the *Drosophila* posterior class Hox protein Abdominal-B with Extradenticle and Homothorax. *PLoS genetics*, 21(1), e1011355.
- Davis JT, et al. (2025) A chromosome-level genome assembly of the varied leaved jewelflower, *Streptanthus diversifolius*, reveals a recent whole genome duplication. *G3 (Bethesda, Md.)*, 15(4).
- Meyer C, et al. (2025) Valve cells are crucial for efficient cardiac performance in *Drosophila*. *PLoS genetics*, 21(3), e1011613.
- Martini AM, et al. (2025) Mutations in the *Staphylococcus aureus* Global Regulator CodY confer tolerance to an interspecies redox-active antimicrobial. *PLoS genetics*, 21(3), e1011610.
- Gao Y, et al. (2025) Association of estimated small dense low-density lipoprotein cholesterol with diabetes mellitus: a large-scale multicenter retrospective cohort study. *BMC endocrine disorders*, 25(1), 66.
- Bergevin C, et al. (2025) Auditory cellular cooperativity probed via spontaneous otoacoustic emissions. *Biophysical journal*, 124(8), 1208.
- Larsen-Ledet S, et al. (2025) Disentangling the mutational effects on protein stability and interaction of human MLH1. *PLoS genetics*, 21(4), e1011681.

Alshareef NO, et al. (2025) Root remodeling mechanisms and salt tolerance trade-offs: The roles of HKT1, TMAC2, and TIP2;2 in Arabidopsis. PLoS genetics, 21(6), e1011713.