Dryad Digital Repository

RRID:SCR_005910
Type: Tool

Proper Citation

Dryad Digital Repository (RRID:SCR_005910)

Resource Information

URL: http://www.datadryad.org/

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.

Resource Name: Dryad Digital Repository

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

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

Resource ID: SCR_005910

Parent Organization: NESCent - National Evolutionary Synthesis Center, University of North Carolina at Chapel Hill; North Carolina; USA

Funding Agency: European Commission, Institute for Museum and Library Services, JISC,
NSF

**Related resources:** ImpactStory, Connected Researchers

**Availability:** Free, Freely available, Public, Acknowledgement requested

**Website Status:** Last checked up

**Alternate IDs:** nlx_149486

**Mentions Count:** 963

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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 963 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [dkNET](https://example.com).


Loiseau V, et al. (2020) Wide spectrum and high frequency of genomic structural variation, including transposable elements, in large double-stranded DNA viruses. Virus evolution, 6(1), vez060.


Lagree K, et al. (2020) Roles of Candida albicans Mig1 and Mig2 in glucose repression,
pathogenicity traits, and SNF1 essentiality. PLoS genetics, 16(1), e1008582.


