

Resource Summary Report

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Open Tree of Life

RRID:SCR_024603

Type: Tool

Proper Citation

Open Tree of Life (RRID:SCR_024603)

Resource Information

URL: <https://tree.opentreeoflife.org/opentree/argus/opentree14.9@ott93302>

Proper Citation: Open Tree of Life (RRID:SCR_024603)

Description: Project aims to construct comprehensive, dynamic and digitally available tree of life by synthesizing published phylogenetic trees along with taxonomic data.

Resource Type: web service, project portal, software resource, portal, data access protocol, data or information resource

Keywords: construct tree of life, digitally available tree of life, published phylogenetic trees, taxonomic data,

Funding: NSF

Availability: Free, Freely available

Resource Name: Open Tree of Life

Resource ID: SCR_024603

Alternate URLs: <https://opentreeoflife.github.io/>,
<https://api.datacite.org/doi?prefix=10.48699>

Record Creation Time: 20231020T050224+0000

Record Last Update: 20260728T043713+0000

Ratings and Alerts

No rating or validation information has been found for Open Tree of Life.

No alerts have been found for Open Tree of Life.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Reid R, et al. (2024) The impact of urbanization on health depends on the health metric, life stage and level of urbanization: a global meta-analysis on avian species. *Proceedings. Biological sciences*, 291(2027), 20240617.

Griffith DM, et al. (2023) Capturing patterns of evolutionary relatedness with reflectance spectra to model and monitor biodiversity. *Proceedings of the National Academy of Sciences of the United States of America*, 120(24), e2215533120.