

Resource Summary Report

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Whole Tale

RRID:SCR_017537

Type: Tool

Proper Citation

Whole Tale (RRID:SCR_017537)

Resource Information

URL: <https://wholetale.org/>

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Description: Platform for reproducible research. Code base for publishing data. For merging science and cyberinfrastructure pathways. Data Infrastructure Building Block (DIBBS) initiative to build scalable, open source, web-based, multi-user platform for reproducible research enabling creation, publication, and execution of tales – executable research objects that capture data, code, and complete software environment used to produce research findings. To enable researchers to define and create computational environment to manage complete conduct of computational experiments and expose them for analysis and reproducibility.

Resource Type: data or information resource, portal, project portal

Defining Citation: [DOI:10.1016/j.future.2017.12.029](https://doi.org/10.1016/j.future.2017.12.029)

Keywords: Reproducible, data, merging, science, cyberinfrastructure, pathway, tale, capture, code, finding, analysis

Funding: NSF 1541450

Availability: Free, Freely available

Resource Name: Whole Tale

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Alternate URLs: <https://github.com/whole-tale/whole-tale-design-docs/blob/stable/README.rst>

Record Creation Time: 20220129T080335+0000

Record Last Update: 20260904T000005+0000

Ratings and Alerts

No rating or validation information has been found for Whole Tale.

No alerts have been found for Whole Tale.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Konkol M, et al. (2020) Publishing computational research - a review of infrastructures for reproducible and transparent scholarly communication. Research integrity and peer review, 5, 10.