

Resource Summary Report

Generated by [nidm-terms](#) on Jul 28, 2026

LabTrove

RRID:SCR_007095

Type: Tool

Proper Citation

LabTrove (RRID:SCR_007095)

Resource Information

URL: <http://labtrove.org>

Proper Citation: LabTrove (RRID:SCR_007095)

Description: LabTrove is a blogging tool for scientific researchers. Comes with features like version control, complex metadata framework to enable effective classification of content and an extensive plug in architecture. Sponsors: Blog, Scientific, Researcher, Metadata,

Synonyms: LabTrove

Resource Type: narrative resource, blog, data or information resource

Resource Name: LabTrove

Resource ID: SCR_007095

Alternate IDs: nif-0000-37665

Record Creation Time: 20220129T080239+0000

Record Last Update: 20260728T043244+0000

Ratings and Alerts

No rating or validation information has been found for LabTrove.

No alerts have been found for LabTrove.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Kanza S, et al. (2017) Electronic lab notebooks: can they replace paper? Journal of cheminformatics, 9(1), 31.

Griffin PC, et al. (2017) Best practice data life cycle approaches for the life sciences. F1000Research, 6, 1618.

Clark AM, et al. (2015) Machines first, humans second: on the importance of algorithmic interpretation of open chemistry data. Journal of cheminformatics, 7, 9.

Badiola KA, et al. (2014) Efficient Synthesis and Anti-Tubercular Activity of a Series of Spirocycles: An Exercise in Open Science. PloS one, 9(12), e111782.

Robertson MN, et al. (2014) Open source drug discovery - a limited tutorial. Parasitology, 141(1), 148.