

Resource Summary Report

Generated by T1D on Aug 1, 2026

Mercurial

RRID:SCR_013985

Type: Tool

Proper Citation

Mercurial (RRID:SCR_013985)

Resource Information

URL: <https://mercurial.selenic.com>

Proper Citation: Mercurial (RRID:SCR_013985)

Description: A software application which provides distributed source control management for projects. Using Mercurial, each developer has a local copy of the project development history. Mercurial has a user friendly interface, is written mostly in Python, and works independently of network access or a central server. Functionality can be increased using extensions, either by downloading them or writing new ones.

Resource Type: software resource, software application, data management software

Keywords: software application, data management, distributed source control management

Availability: Free, Public

Resource Name: Mercurial

Resource ID: SCR_013985

License: GNU General Public License Version 2

Record Creation Time: 20220129T080318+0000

Record Last Update: 20260801T042722+0000

Ratings and Alerts

No rating or validation information has been found for Mercurial.

No alerts have been found for Mercurial.

Data and Source Information

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Johari J, et al. (2023) MERS-CoV seroconversion amongst Malaysian Hajj pilgrims returning from the Middle East, 2016-2018: results from the MERCURIAL multiyear prospective cohort study. *Emerging microbes & infections*, 12(1), 2208678.

Blischak JD, et al. (2016) A Quick Introduction to Version Control with Git and GitHub. *PLoS computational biology*, 12(1), e1004668.

Bre??ler I, et al. (2015) SASfit: a tool for small-angle scattering data analysis using a library of analytical expressions. *Journal of applied crystallography*, 48(Pt 5), 1587.

Pitt WR, et al. (2014) Polyphony: superposition independent methods for ensemble-based drug discovery. *BMC bioinformatics*, 15(1), 324.

El-Nabarawi MA, et al. (2013) Development and evaluation of fixed dose bi therapy sublingual tablets for treatment stress hypertension and anxiety. *Journal of pharmacy & bioallied sciences*, 5(3), 191.

Ghosh SS, et al. (2012) Learning from open source software projects to improve scientific review. *Frontiers in computational neuroscience*, 6, 18.