## **Resource Summary Report**

Generated by <u>dkNET</u> on May 17, 2025

# **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. Mercurialhas 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

Funding:

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: 20250513T061516+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

Source: SciCrunch Registry

### **Usage and Citation Metrics**

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at <u>dkNET</u>.

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.

Breßler 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.