## **Resource Summary Report**

Generated by dkNET on Apr 23, 2025

# **Telescope**

RRID:SCR\_017626 Type: Tool

**Proper Citation** 

Telescope (RRID:SCR\_017626)

#### **Resource Information**

URL: https://github.com/Mangul-Lab-USC/telescope

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**Description:** Open source web application that tracks progress of jobs submitted to remote servers using Sun Grid Engine (SGE) on-demand scheduling system. Allows remote scheduling of pre-defined pipelines, as well as re-scheduling queued jobs. Telescope does not assume anything from the remote server, except for SSH connection. The connection is established using SSH key pairs that are stored after encrypted.

Resource Type: web application, software resource

Keywords: Track, progress, remote, server, scheduling, system, on demand, bio.tools

Funding:

Availability: Free, Freely available

Resource Name: Telescope

Resource ID: SCR\_017626

Alternate IDs: biotools:telescope

Alternate URLs: https://bio.tools/Telescope

License: GNU GPL

**Record Creation Time:** 20220129T080336+0000

#### **Ratings and Alerts**

No rating or validation information has been found for Telescope.

No alerts have been found for Telescope.

### 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 <u>dkNET</u>.

Li X, et al. (2023) capTEs enables locus-specific dissection of transcriptional outputs from reference and nonreference transposable elements. Communications biology, 6(1), 974.

Brito JJ, et al. (2020) Telescope: an interactive tool for managing large-scale analysis from mobile devices. GigaScience, 9(1).