

# Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 8, 2026

## Wakari

RRID:SCR\_013995

Type: Tool

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### Proper Citation

Wakari (RRID:SCR\_013995)

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### Resource Information

**URL:** <https://www.wakari.io>

**Proper Citation:** Wakari (RRID:SCR\_013995)

**Description:** A web application which performs Python data analysis. Users can create IPython notebooks to hold uploaded data and use various tools to describe, analyze, and visualize the data. Notebooks, data, and Anaconda environments can be shared as "bundles" with other users, who can edit and download them.

**Resource Type:** software resource, web application

**Keywords:** web application, data analysis, Python data analysis, visualization

**Availability:** Free, Fee (for different packages)

**Resource Name:** Wakari

**Resource ID:** SCR\_013995

**Record Creation Time:** 20220129T080318+0000

**Record Last Update:** 20260905T132741+0000

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### Ratings and Alerts

No rating or validation information has been found for Wakari.

No alerts have been found for Wakari.

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### 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 [PRECISE-TBI](#) .

Kissane RWP, et al. (2022) C-bouton components on rat extensor digitorum longus motoneurons are resistant to chronic functional overload. Journal of anatomy, 241(5), 1157.