

# Resource Summary Report

Generated by [nidm-terms](#) on Jul 29, 2026

## JupyterLab

RRID:SCR\_023339

Type: Tool

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### Proper Citation

JupyterLab (RRID:SCR\_023339)

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### Resource Information

**URL:** <http://jupyterlab.github.io/jupyterlab/>

**Proper Citation:** JupyterLab (RRID:SCR\_023339)

**Description:** Software extensible environment for interactive and reproducible computing, based on Jupyter Notebook and Architecture. Next generation user interface for Project Jupyter offering all familiar building blocks of classic Jupyter Notebook (notebook, terminal, text editor, file browser, rich outputs, etc.) in flexible and powerful user interface. Can be extended using npm packages that use our public APIs., THIS RESOURCE IS NO LONGER IN SERVICE. Documented on September 16,2025.

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

**Keywords:** Project Jupyter, notebook, terminal, text editor, file browser, rich outputs, user interface

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** JupyterLab

**Resource ID:** SCR\_023339

**License:** BSD license

**Record Creation Time:** 20230308T050206+0000

**Record Last Update:** 20260728T043654+0000

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### Ratings and Alerts

No rating or validation information has been found for JupyterLab.

No alerts have been found for JupyterLab.

## 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 [nidm-terms](#) .

Morais LH, et al. (2025) The gut microbiome promotes mitochondrial respiration in the brain of a Parkinson's disease mouse model. NPJ Parkinson's disease, 11(1), 301.

Starcevic A, et al. (2025) Long-read metagenomic sequencing negates inferred loss of cytosine methylation in Myxosporea (Cnidaria: Myxozoa). GigaScience, 14.

Smith MM, et al. (2024) Protocol for hybrid structured-light three-dimensional scanning and modeling of human postmortem brains. STAR protocols, 5(3), 103246.

Brivio E, et al. (2023) Sex shapes cell-type-specific transcriptional signatures of stress exposure in the mouse hypothalamus. Cell reports, 42(8), 112874.

Berry ZC, et al. (2022) Quantifying and manipulating the angles of light in experimental measurements of plant gas exchange. Plant, cell & environment, 45(6), 1954.

H??nault M, et al. (2020) The effect of hybridization on transposable element accumulation in an undomesticated fungal species. eLife, 9.