

Resource Summary Report

Generated by [NIF](#) on Aug 25, 2026

Brain Knowledge Platform

RRID:SCR_027180

Type: Tool

Proper Citation

Brain Knowledge Platform (RRID:SCR_027180)

Resource Information

URL: <https://knowledge.brain-map.org/>

Proper Citation: Brain Knowledge Platform (RRID:SCR_027180)

Description: Comprehensive multi-species platform for neuroscience teams to understand brain cells and anatomy. Brain Knowledge Platform includes catalog of relevant data and projects, as well as visualization tools for understanding brain cell types.

Resource Type: catalog, data or information resource, database, portal, topical portal

Keywords: Brain knowledge, brain cells and anatomy, catalog, data and projects, understanding brain cell types,

Availability: Free, Freely available,

Resource Name: Brain Knowledge Platform

Resource ID: SCR_027180

Record Creation Time: 20250711T053746+0000

Record Last Update: 20260821T194341+0000

Ratings and Alerts

No rating or validation information has been found for Brain Knowledge Platform.

No alerts have been found for Brain Knowledge Platform.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Ray PL, et al. (2026) A layered standards framework for integrating single-cell and spatial omics data into brain cell atlases. bioRxiv : the preprint server for biology.

, et al. (2026) A Community Standard Multispecies Cell Atlas of the Basal Ganglia. bioRxiv : the preprint server for biology.

Zhang M, et al. (2025) PATJ regulates cell stress responses and vascular remodeling post-stroke. Redox biology, 85, 103709.