

Resource Summary Report

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siibra-python

RRID:SCR_026596

Type: Tool

Proper Citation

siibra-python (RRID:SCR_026596)

Resource Information

URL: <https://github.com/fzj-inm1-bda/siibra-python/>

Proper Citation: siibra-python (RRID:SCR_026596)

Description: Software interface for interacting with brain atlases. Python client to brain atlas framework that integrates brain parcellations and reference spaces at different spatial scales, and connects them with broad range of multimodal regional data features. It aims to facilitate programmatic and reproducible incorporation of brain parcellations and brain region features from different sources into neuroscience workflows.

Resource Type: software application, software resource

Keywords: Python client to brain atlas framework, programmatic and reproducible incorporation, brain parcellations, brain region features, interacting with brain atlases interface, neuroscience workflows,

Availability: Free, Available for download, Freely available

Resource Name: siibra-python

Resource ID: SCR_026596

Alternate URLs: <https://zenodo.org/records/15010884>

License: Apache-2.0 license

Record Creation Time: 20250318T060326+0000

Record Last Update: 20260810T040912+0000

Ratings and Alerts

No rating or validation information has been found for siibra-python.

No alerts have been found for siibra-python.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.