

Resource Summary Report

Generated by [RRID](#) on Aug 13, 2026

Neurobagel

RRID:SCR_027847

Type: Tool

Proper Citation

Neurobagel (RRID:SCR_027847)

Resource Information

URL: <https://neurobagel.org/>

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Description: Open source software ecosystem designed to facilitate harmonization, search, and discovery of neuroimaging study cohorts across decentralized datasets. Allows researchers to find participants across different studies based on specific clinical, demographic, and imaging criteria without needing to merge all the original data into a single central database. Provides tools to connect a local neuroimaging dataset with others in decentralized framework using linked data principles. You can contribute to Neurobagel by enhancing its tools (annotation, querying), improving documentation, adding new features/models, fixing bugs, or sharing your own data/expertise to help researchers find and harmonize brain imaging cohorts through standardized metadata and knowledge graphs.

Resource Type: data or information resource, web application, software resource

Keywords: neuroimaging study cohorts, decentralized datasets, neuroimaging dataset,

Availability: Free, Freely available,

Resource Name: Neurobagel

Resource ID: SCR_027847

Alternate URLs: <https://github.com/neurobagel/documentation>

Record Creation Time: 20260107T060122+0000

Record Last Update: 20260811T043832+0000

Ratings and Alerts

No rating or validation information has been found for Neurobagel.

No alerts have been found for Neurobagel.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.