

Resource Summary Report

Generated by [dkNET](#) on Sep 4, 2026

NeuroBridge

RRID:SCR_023703

Type: Tool

Proper Citation

NeuroBridge (RRID:SCR_023703)

Resource Information

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

Proper Citation: NeuroBridge (RRID:SCR_023703)

Description: Platform for data discovery to enhance the reuse of clinical neuroscience and neuroimaging data. Provides NeuroBridge ontology, and combines machine learning with ontology based search of both neuroimaging repositories like XNAT databases and open access full text journals such as PubMed Central. Connects researchers with potential neuroimaging data, by searching text of papers describing neuroimaging studies that contain information on neuroimaging data.

Resource Type: data or information resource, portal, project portal

Keywords: NeuroBridge ontology, ontology based search, searching text, data discovery, clinical neuroscience data, neuroimaging data, data reuse,

Availability: Free, Freely available

Resource Name: NeuroBridge

Resource ID: SCR_023703

Alternate URLs: <https://github.com/NeuroBridge>

Record Creation Time: 20230621T050216+0000

Record Last Update: 20260904T000014+0000

Ratings and Alerts

No rating or validation information has been found for NeuroBridge.

No alerts have been found for NeuroBridge.

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 [dkNET](#) .

Sahoo SS, et al. (2023) NeuroBridge ontology: computable provenance metadata to give the long tail of neuroimaging data a FAIR chance for secondary use. Frontiers in neuroinformatics, 17, 1216443.