

Resource Summary Report

Generated by [nidm-terms](#) on Sep 21, 2026

Brede Wiki

RRID:SCR_001411

Type: Tool

Proper Citation

Brede Wiki (RRID:SCR_001411)

Resource Information

URL: http://neuro.imm.dtu.dk/wiki/Main_Page

Proper Citation: Brede Wiki (RRID:SCR_001411)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on September 10, 2025. Semantic wiki with structured information, primarily from functional and molecular neuroimaging papers, but there are also other types of papers, e.g., from personality genetics. It lists results from neuroimaging studies, such as Talairach coordinates and brain volume measurements, as well as software packages and brain regions. SQL dumps of the structured information in the wiki is available so complex queries can be formed. The Brede Wiki templates store the structured information from neuroscience papers and editors may add free format text. Template definitions format the data so it is presented as tables on the formatted wiki-page. From a given PMID a web-service can format information from PubMed for inclusion in the Brede Wiki. A Matlab script can extract coordinates from SPM5 and format them in the Talairach coordinate template format.

Synonyms: Brede Wiki - a neuroinformatics wiki

Resource Type: data or information resource, narrative resource, wiki

Keywords: neuroinformatics, neuroscience, functional neuroimaging, molecular neuroimaging, fmri, mri, talairach, brain region, data sharing, mediawiki, sql

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Brede Wiki

Resource ID: SCR_001411

Alternate IDs: nif-0000-08130

Alternate URLs: <http://www.nitrc.org/projects/bredewiki>

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Record Creation Time: 20220129T080207+0000

Record Last Update: 20260919T194942+0000

Ratings and Alerts

No rating or validation information has been found for Brede Wiki.

No alerts have been found for Brede Wiki.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.