

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on Apr 18, 2025

BIRNLex

RRID:SCR_007326

Type: Tool

Proper Citation

BIRNLex (RRID:SCR_007326)

Resource Information

URL: <http://fireball.drexelmed.edu/birnlex/OWLdocs/>

Proper Citation: BIRNLex (RRID:SCR_007326)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented on April 26, 2011. Lexicon that provides entities for data and database annotation for the BIRN project, covering anatomy, disease, data collection, project management and experimental design. These sources may include complex image databases, such as data from structural and functional magnetic resonance imaging (MRI) on human subjects involved in studies on Alzheimer's disease or schizophrenia. The BIRNLex is a specialized vocabulary utilized by BIRN scientists in the context of their research, including common terms for neuroanatomy, molecular species, subject information, behavioral and cognitive processes, experimental practice and design, and the associated elements of primary data provenance required for large-scale data integration across disparate experimental studies. The BIRNLex offers well defined terms from several domains of importance to neuroimaging across scales.

Synonyms: BIRNLex

Resource Type: ontology, controlled vocabulary, data or information resource

Keywords: controlled vocabulary, owl

Funding:

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: BIRNLex

Resource ID: SCR_007326

Alternate IDs: nif-0000-00199

Old URLs: <http://xwiki.nbirn.net:8080/xwiki/bin/view/%20BIRN-OTF-Public/>

Record Creation Time: 20220129T080241+0000

Record Last Update: 20250416T063503+0000

Ratings and Alerts

No rating or validation information has been found for BIRNLex.

No alerts have been found for BIRNLex.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.