

Resource Summary Report

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openMINDS controlledTerms metadata model

RRID:SCR_026247

Type: Tool

Proper Citation

openMINDS controlledTerms metadata model (RRID:SCR_026247)

Resource Information

URL: https://github.com/openMetadataInitiative/openMINDS_controlledTerms

Proper Citation: openMINDS controlledTerms metadata model (RRID:SCR_026247)

Description: Software repository is part of open Metadata Initiative for Neuroscience Data Structures (openMINDS). It contains the schema-templates as well as corresponding terminologies (as JSON-LDs) for all terms that are defined and maintained centrally in this repository. Where applicable, the defined terms are connected to a matching ontological term. Schemas of openMINDS_core as well as openMINDS_SANDS reference to these controlled terms.

Abbreviations: openMINDS_controlledTerms, openMINDS controlledTerms

Resource Type: narrative resource, standard specification, software resource, source code, data or information resource

Keywords: metadata schema, graph metadata model, schema-templates, corresponding terminologies,

Funding: European Union's Horizon 2020 Framework Programme for Research and Innovation - Human Brain Project SGA1 720270;
European Union's Horizon 2020 Framework Programme for Research and Innovation - Human Brain Project SGA2 785907;
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Helmholtz International BigBrain Analytics and Learning Laboratory (HIBALL) ;
European Union's Research and Innovation Program Horizon Europe - EBRAINS 2.0 101147319

Availability: Free, Available for download, Freely available

Resource Name: openMINDS controlledTerms metadata model

Resource ID: SCR_026247

Alternate URLs: https://openminds-documentation.readthedocs.io/en/latest/schema_specifications/controlledTerms.html

License: MIT license

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Ratings and Alerts

No rating or validation information has been found for openMINDS controlledTerms metadata model.

No alerts have been found for openMINDS controlledTerms metadata model.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.