NIFSTD
RRID:SCR_005414
Type: Tool

Proper Citation
NIFSTD (RRID:SCR_005414)

Resource Information

URL: https://github.com/SciCrunch/NIF-Ontology

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Description: The NIF Standard Ontology (NIFSTD) is a collection of modular ontologies that provides an extensive set of terms and concepts important for the domains of neuroscience and biology, as well as the data and resources relevant for the life sciences. It is a core component of the Neuroscience Information Framework (NIF) project, a semantically enhanced portal for accessing and integrating neuroscience data, tools and information.

Abbreviations: NIFSTD


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

Defining Citation: PMID:18975148, PMID:22737162

Keywords: behavioral activity, behavioral paradigm, brain region, cell, neuron, disease, molecule, nervous system function, subcellular part, resource type, quality, brain, neuroscience, biological process, cellular anatomy, anatomy, subcellular, subcellular anatomy, organism, neurological disorder, neurologic disease, dysfunction, owl

Resource Name: NIFSTD

Resource ID: SCR_005414
Alternate IDs: nlx_144512

Alternate URLs: http://bioportal.bioontology.org/ontologies/NIFSTD

Old URLs: https://confluence.crbs.ucsd.edu/display/NIF/Ontologies+and+Vocabularies

Ratings and Alerts

No rating or validation information has been found for NIFSTD.

No alerts have been found for NIFSTD.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 13 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID.


