## **Resource Summary Report**

Generated by <u>NIF</u> on May 19, 2025

# NeuroMorpho.Org light species ontology

RRID:SCR\_001394 Type: Tool

**Proper Citation** 

NeuroMorpho.Org light species ontology (RRID:SCR\_001394)

#### **Resource Information**

URL: http://bioportal.bioontology.org/visualize/43054?view=true

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**Description:** NeuroMorpho.Org light species ontology is a customized taxonomy for species available in NeuroMorpho.Org. This file is created from the existing resources like NCBI Taxonomy, NIF organism, Rat strain ontology, and Jax mice catalogue. The OBO file can be explored and downloaded from the NCBO bioportal service. The current NCBI\_NMOsp\_v1.2.2.obo file consists of 887 concepts of which 24 unique classes are mapped onto species & strains data in NeuroMorpho.Org database.

Synonyms: NeuroMorpho.Org Species Ontology, NMO Species Ontology

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

Keywords: obo ontology

Funding:

Resource Name: NeuroMorpho.Org light species ontology

Resource ID: SCR\_001394

Alternate IDs: nif-0000-07761

Record Creation Time: 20220129T080207+0000

Record Last Update: 20250519T203129+0000

**Ratings and Alerts** 

No rating or validation information has been found for NeuroMorpho.Org light species ontology.

No alerts have been found for NeuroMorpho.Org light species ontology.

#### 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 <u>NIF</u>.

Halavi M, et al. (2008) NeuroMorpho.Org implementation of digital neuroscience: dense coverage and integration with the NIF. Neuroinformatics, 6(3), 241.