

Resource Summary Report

Generated by T1D on Aug 6, 2026

Linked Neuron Data

RRID:SCR_003658

Type: Tool

Proper Citation

Linked Neuron Data (RRID:SCR_003658)

Resource Information

URL: <http://www.linked-neuron-data.org/>

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Description: Neuroscience data and knowledge from multiple scales and multiple data sources that has been extracted, linked, and organized to support comprehensive understanding of the brain. The core is the CAS Brain Knowledge base, a very large scale brain knowledge base based on automatic knowledge extraction and integration from various data and knowledge sources. The LND platform provides services for neuron data and knowledge extraction, representation, integration, visualization, semantic search and reasoning over the linked neuron data. Currently, LND extracts and integrates semantic data and knowledge from the following resources: PubMed, INCF-CUMBO, Allen Reference Atlas, NIF, NeuroLex, MeSH, DBPedia/Wikipedia, etc.

Abbreviations: LND

Synonyms: Linked Neuron Data (LND)

Resource Type: data or information resource, data set

Keywords: neuron, brain, neuroscience, protein, gene, neurotransmitter

Resource Name: Linked Neuron Data

Resource ID: SCR_003658

Alternate IDs: nlx_157812

Record Creation Time: 20220129T080220+0000

Record Last Update: 20260806T054353+0000

Ratings and Alerts

No rating or validation information has been found for Linked Neuron Data.

No alerts have been found for Linked Neuron Data.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.