

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

PyNIDM

RRID:SCR_021022

Type: Tool

Proper Citation

PyNIDM (RRID:SCR_021022)

Resource Information

URL: <https://github.com/incf-nidash/PyNIDM>

Proper Citation: PyNIDM (RRID:SCR_021022)

Description: Software Python library to manipulate Neuroimaging Data Model.

Synonyms: Neuroimaging Data Model in Python

Resource Type: software resource, software toolkit

Keywords: manipulate Neuroimaging Data Model, human brain mapping data management

Availability: Free, Available for download, Freely available

Resource Name: PyNIDM

Resource ID: SCR_021022

License: Apache License v2.0

Record Creation Time: 20220129T080353+0000

Record Last Update: 20260905T133306+0000

Ratings and Alerts

No rating or validation information has been found for PyNIDM.

No alerts have been found for PyNIDM.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [PRECISE-TBI](#) .

Reer A, et al. (2023) FAIR human neuroscientific data sharing to advance AI driven research and applications: Legal frameworks and missing metadata standards. *Frontiers in genetics*, 14, 1086802.

Queder N, et al. (2023) NIDM-Terms: community-based terminology management for improved neuroimaging dataset descriptions and query. *Frontiers in neuroinformatics*, 17, 1174156.

Kumar A, et al. (2022) The Neuroimaging Data Model Linear Regression Tool (nidm_linreg): PyNIDM Project. *F1000Research*, 11, 228.