

Resource Summary Report

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NUNDA

RRID:SCR_013664

Type: Tool

Proper Citation

NUNDA (RRID:SCR_013664)

Resource Information

URL: <http://nunda.northwestern.edu/nunda/app>

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Description: A resource for managing study data collected by the Northwestern University neuroimaging community. It includes a secure database, automated pipelines for processing managed data, and tools for exploring and accessing the data. Access to data in the NUNDA is restricted to users authorized by the specific study's investigators. The NUNDA is hosted by the Neuroimaging & Applied Computational Anatomy Lab, and it is modeled after the Washington University's Central Neuroimaging Data Archive (CNDA). The NUNDA is powered by XNAT, an open source software package for managing neuroimaging and related data.

Abbreviations: NUNDA

Synonyms: The Northwestern University Neuroimaging Data Archive

Keywords: MRI, imaging,

Funding: NIMH 1R01 MH0848803;
NIMH 1U01 MH097435-01A1;
NIDCD P50 DC012283-01A1

Resource Name: NUNDA

Resource ID: SCR_013664

Record Creation Time: 20220129T080317+0000

Record Last Update: 20260801T190502+0000

Ratings and Alerts

No rating or validation information has been found for NUNDA.

No alerts have been found for NUNDA.

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 [ASWG](#) .

Lukic S, et al. (2021) Common and distinct neural substrates of sentence production and comprehension. *NeuroImage*, 224, 117374.

Iorga M, et al. (2021) Predicting language recovery in post-stroke aphasia using behavior and functional MRI. *Scientific reports*, 11(1), 8419.

Alpert K, et al. (2016) The Northwestern University Neuroimaging Data Archive (NUNDA). *NeuroImage*, 124(Pt B), 1131.