

Resource Summary Report

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NIF Registry Automated Crawl Data

RRID:SCR_012862

Type: Tool

Proper Citation

NIF Registry Automated Crawl Data (RRID:SCR_012862)

Resource Information

URL: http://lucene1.neuinfo.org/nif_resource/monthly_results/current/

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Description: An automatic pipeline based on an algorithm that identifies new resources in publications every month to assist the efficiency of NIF curators. The pipeline is also able to find the last time the resource's webpage was updated and whether the URL is still valid. This can assist the curator in knowing which resources need attention. Additionally, the pipeline identifies publications that reference existing NIF Registry resources as this is also of interest. These mentions are available through the Data Federation version of the NIF Registry, http://neuinfo.org/nif/nifgw.html?query=nlx_144509 The RDF is based on an algorithm on how related it is to neuroscience. (hits of neuroscience related terms). Each potential resource gets assigned a score (based on how related it is to neuroscience) and the resources are then ranked and a list is generated.

Abbreviations: NIF Registry Automated Crawl Data, RDP

Synonyms: Resource Discovery Pipeline

Resource Type: data or information resource, data set

Defining Citation: [PMID:22434839](https://pubmed.ncbi.nlm.nih.gov/22434839/)

Keywords: resource, mention, update

Funding: U.S. Department of Health and Human Services ;
NIH Blueprint for Neuroscience Research ;
NIDA contract HHSN27120080035C

Availability: Individual resources within the data set are licensed by the respective owners. The data set of these resources is freely available for use and distribution by you subject to citation of NIF in accordance with the Creative Commons Attribution License.

Resource Name: NIF Registry Automated Crawl Data

Resource ID: SCR_012862

Alternate IDs: nlx_144525

Old URLs: http://lucene1.neuinfo.org/nif_resource/current/

Record Creation Time: 20220129T080312+0000

Record Last Update: 20260912T200346+0000

Ratings and Alerts

No rating or validation information has been found for NIF Registry Automated Crawl Data.

No alerts have been found for NIF Registry Automated Crawl Data.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [SPARC SAWG](#) .

Hsu CN, et al. (2020) Comparing the Use of Research Resource Identifiers and Natural Language Processing for Citation of Databases, Software, and Other Digital Artifacts. Computing in science & engineering, 22(2), 22.

Ozyurt IB, et al. (2016) Resource Disambiguator for the Web: Extracting Biomedical Resources and Their Citations from the Scientific Literature. PloS one, 11(1), e0146300.