

Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

NIS (NeuroImaging Statistics)

RRID:SCR_013627

Type: Tool

Proper Citation

NIS (NeuroImaging Statistics) (RRID:SCR_013627)

Resource Information

URL: <http://kraepelin.wpic.pitt.edu/nis/>

Proper Citation: NIS (NeuroImaging Statistics) (RRID:SCR_013627)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented on July 16, 2013. Collection of Unix-based programs for pre-processing and analyzing neuroimaging datasets. This includes tools for mean-normalization of images, image registration, ANOVA, post-hoc contrast analysis, region-of-interest identification and examination (including time series). Includes a test data set.

Synonyms: NIS (NeuroImaging Statistics)

Resource Type: software resource, software application, data processing software, data analysis software

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: NIS (NeuroImaging Statistics)

Resource ID: SCR_013627

Alternate IDs: nif-0000-00335

Record Creation Time: 20220129T080317+0000

Record Last Update: 20260817T040520+0000

Ratings and Alerts

No rating or validation information has been found for NIS (NeuroImaging Statistics).

No alerts have been found for NIS (NeuroImaging Statistics).

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 [dkNET](#) .

Mugler CF, et al. (2016) ATPase activity of the DEAD-box protein Dhh1 controls processing body formation. eLife, 5.

Dejanovic B, et al. (2014) Neuronal nitric oxide synthase-dependent S-nitrosylation of gephyrin regulates gephyrin clustering at GABAergic synapses. The Journal of neuroscience : the official journal of the Society for Neuroscience, 34(23), 7763.