

Resource Summary Report

Generated by PRECISE-TBI on Jul 28, 2026

dinifti

RRID:SCR_000303

Type: Tool

Proper Citation

dinifti (RRID:SCR_000303)

Resource Information

URL: <https://as.nyu.edu/research-centers/cbi/resources/Software.html>

Proper Citation: dinifti (RRID:SCR_000303)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on July 31,2025. Software which converts DICOM images to NiftI format.

Abbreviations: dinifti

Synonyms: NYU CBI DICOM to NiftI Converter

Resource Type: software application, software resource

Keywords: analyze, console (text based), dicom, format conversion, freebsd, linux, magnetic resonance, nifti, posix/unix-like

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: dinifti

Resource ID: SCR_000303

Alternate IDs: nlx_155843

Alternate URLs: <http://www.nitrc.org/projects/dinifti>, <http://cbi.nyu.edu/software/dinifti.php>, <https://sources.debian.org/src/dicomnifti/>

License: BSD License

Record Creation Time: 20220129T080200+0000

Record Last Update: 20260727T040245+0000

Ratings and Alerts

No rating or validation information has been found for dinifti.

No alerts have been found for dinifti.

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 [PRECISE-TBI](#) .

Li X, et al. (2016) The first step for neuroimaging data analysis: DICOM to NIfTI conversion. Journal of neuroscience methods, 264, 47.

Schallmo MP, et al. (2016) The effects of orientation and attention during surround suppression of small image features: A 7 Tesla fMRI study. Journal of vision, 16(10), 19.