**dcm2nii**

RRID:SCR_014099  
Type: Tool

**Proper Citation**

dcm2nii (RRID:SCR_014099)

**Resource Information**

**URL:** [http://www.nitrc.org/projects/dcm2nii/](http://www.nitrc.org/projects/dcm2nii/)

**Description:** A tool for converting images from the complicated formats used by scanner manufacturers (DICOM, PAR/REC) to the NIfTI format used by various scientific tools. dcm2nii works for all modalities (CT, MRI, PET, SPECT) and sequence types.

**Resource Name:** dcm2nii  
**Proper Citation:** dcm2nii (RRID:SCR_014099)  
**Resource Type:** Resource, software resource, software application, systems interoperability software  
**Keywords:** image converter, nifti format, systems interoperability software  
**Resource ID:** SCR_014099  
**Parent Organization:** University of South Carolina; South Carolina; USA  
**Funding Agency:** NIDCD  
**Availability:** Available for download  
**Website Status:** Last checked up  
**Mentions Count:** 75
No rating or validation information has been found for dcm2nii.

No alerts have been found for dcm2nii.

**Data and Source Information**

**Source:** SciCrunch Registry

**Usage and Citation Metrics**

We found 79 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch Infrastructure](#).


Schoffelen JM, et al. (2019) A 204-subject multimodal neuroimaging dataset to study language processing. Scientific data, 6(1), 17.


