

Resource Summary Report

Generated by RRID on Aug 4, 2026

MINC Brain Imaging Toolbox

RRID:SCR_003519

Type: Tool

Proper Citation

MINC Brain Imaging Toolbox (RRID:SCR_003519)

Resource Information

URL: <http://www.idoimaging.com/program/280>

Proper Citation: MINC Brain Imaging Toolbox (RRID:SCR_003519)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on January 6, 2023. Comprised of a large array of sophisticated programs, this comprehensive software package with tools based around the MINC file format. Utilities are provided for conversion, viewing, editing, registering, segmentation, and a wide array of analysis. Many programs are in Perl. MINC software tools for neurological imaging are free. Input format: Analyze, DICOM, Minc

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

Keywords: mri, neuroimaging, pet, registration, segmentation, analysis, neurological imaging

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: MINC Brain Imaging Toolbox

Resource ID: SCR_003519

Alternate IDs: nlx_10430

Old URLs: <http://www.idoimaging.com/cgi-sys/cgiwrap/acrabb/imaging/program.pl?ident=280>

Record Creation Time: 20220129T080219+0000

Record Last Update: 20260804T043226+0000

Ratings and Alerts

No rating or validation information has been found for MINC Brain Imaging Toolbox.

No alerts have been found for MINC Brain Imaging Toolbox.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.