

Resource Summary Report

Generated by T1D on Aug 5, 2026

The MNI AutoReg Software Package

RRID:SCR_013621

Type: Tool

Proper Citation

The MNI AutoReg Software Package (RRID:SCR_013621)

Resource Information

URL: http://www.bic.mni.mcgill.ca/software/mni_autoreg/

Proper Citation: The MNI AutoReg Software Package (RRID:SCR_013621)

Description: Web site last updated August 26, 1998 Automatic method for comparing different MRI datasets by visual inspection of equivalent anatomical planes. Implementation is based on multi-scale, three dimensional (3D) cross-correlation, to register a given volumetric data set to an average MRI brain (n > 300) aligned with the Talairach stereotaxic coordinate system. :

Synonyms: MNI_AutoReg

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

Resource Name: The MNI AutoReg Software Package

Resource ID: SCR_013621

Alternate IDs: nif-0000-00328

Record Creation Time: 20220129T080317+0000

Record Last Update: 20260805T044315+0000

Ratings and Alerts

No rating or validation information has been found for The MNI AutoReg Software Package.

No alerts have been found for The MNI AutoReg Software Package.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Tamming RJ, et al. (2020) Atrx Deletion in Neurons Leads to Sexually Dimorphic Dysregulation of miR-137 and Spatial Learning and Memory Deficits. Cell reports, 31(13), 107838.