

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

JIST Resources for Algorithm Development

RRID:SCR_009500

Type: Tool

Proper Citation

JIST Resources for Algorithm Development (RRID:SCR_009500)

Resource Information

URL: <http://www.nitrc.org/projects/jhumipavplugins/>

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Description: This repository stores plugins, tutorial code, and examples demonstrating MRI manipulation within the MIPAV plugin environment. This project is separate from JIST so that we can provide WRITE access to any interested party without overly exposing the infrastructure to unplanned modification. Please contact the administrators if you would like to join this project - open use is encouraged.

Abbreviations: JIST Resources for Algorithm Development

Resource Type: data or information resource, narrative resource, software repository, software resource, training material

Keywords: afni briq, analyze, bshort/bfloat, cor, dicom, gifti, java, loni pipeline, macos, mgh/mgz, microsoft, minc, minc2, magnetic resonance, nifti, no input/output (daemon), nrrd, development environment, posix/unix-like, win32 (ms windows), mri

Availability: GNU Lesser General Public License

Resource Name: JIST Resources for Algorithm Development

Resource ID: SCR_009500

Alternate IDs: nlx_155648

Record Creation Time: 20220129T080253+0000

Record Last Update: 20260905T132633+0000

Ratings and Alerts

No rating or validation information has been found for JIST Resources for Algorithm Development.

No alerts have been found for JIST Resources for Algorithm Development.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.