

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

Maps4Mipav (Exploratory JIST)

RRID:SCR_000613

Type: Tool

Proper Citation

Maps4Mipav (Exploratory JIST) (RRID:SCR_000613)

Resource Information

URL: <http://www.nitrc.org/projects/maps4mipav/>

Proper Citation: Maps4Mipav (Exploratory JIST) (RRID:SCR_000613)

Description: The exploratory development tree of Java Image Science Toolkit (JIST), an extension to the MIPAV (Medical Image Processing, Analysis, and Visualization) plug-in framework that allows the user to design and execute pipelines, which are multi-stage processing tasks.. New features and designs are tested here before general release into the JIST project. JIST was formerly known as the MedIC Automated Pipeline Scheduler (MAPS).

Abbreviations: Maps4Mipav,

Synonyms: MedIC Automated Pipeline Scheduler Medical Image Processing Analysis and Visualization

Resource Type: software resource, source code

Keywords: magnetic resonance

Availability: Free, Available for download, Freely available

Resource Name: Maps4Mipav (Exploratory JIST)

Resource ID: SCR_000613

Alternate IDs: nlx_151345

License: GNU Lesser General Public License

Record Creation Time: 20220129T080202+0000

Record Last Update: 20260905T133319+0000

Ratings and Alerts

No rating or validation information has been found for Maps4Mipav (Exploratory JIST).

No alerts have been found for Maps4Mipav (Exploratory JIST).

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.