# **Resource Summary Report**

Generated by RRID on May 20, 2025

# **MR Connectome Automated Pipeline**

RRID:SCR\_002252

Type: Tool

### **Proper Citation**

MR Connectome Automated Pipeline (RRID:SCR\_002252)

#### **Resource Information**

URL: http://www.nitrc.org/projects/mrcap/

**Proper Citation:** MR Connectome Automated Pipeline (RRID:SCR\_002252)

**Description:** Based on JIST and MIPAV, this pipeline combines structural magnetic resonance data with diffusion tensor imaging to estimate a connectome, which is a comprehensive description of the wiring diagram of the brain.

**Abbreviations: MRCAP** 

Synonyms: Magnetic Resonance Connectome Automated Pipeline, MR Connectome

Automated Pipeline (MRCAP)

**Resource Type:** software resource

**Defining Citation: PMID:22481745** 

**Keywords:** java, magnetic resonance

**Funding:** 

Availability: GNU Lesser General Public License

**Resource Name:** MR Connectome Automated Pipeline

Resource ID: SCR\_002252

Alternate IDs: nlx\_155575

Record Creation Time: 20220129T080212+0000

Record Last Update: 20250519T203206+0000

## **Ratings and Alerts**

No rating or validation information has been found for MR Connectome Automated Pipeline.

No alerts have been found for MR Connectome Automated Pipeline.

### **Data and Source Information**

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We have not found any literature mentions for this resource.