

Resource Summary Report

Generated by PRECISE-TBI on Aug 2, 2026

Subject Library

RRID:SCR_002595

Type: Tool

Proper Citation

Subject Library (RRID:SCR_002595)

Resource Information

URL: <http://idealab.ucdavis.edu/software/>

Proper Citation: Subject Library (RRID:SCR_002595)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on January 14, 2026. A collection of software tools used for processing and organizing MRI data. The Dicom Importer allows you to view, assemble, and organize dicom files. Subject Library is a filesystem-based search and reporting tool that can be configured to work with many different organization schemes. This package also contains a python library that can be used to write scripts for custom tasks.

Abbreviations: Subject Library

Resource Type: software toolkit, data management software, software application, data processing software, software resource, image processing software, software library

Keywords: reusable library, analyze, database application, magnetic resonance, os independent, python, workflow, mri, organize, process, neuroimaging

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Subject Library

Resource ID: SCR_002595

Alternate IDs: nlx_155999

Alternate URLs: <http://www.nitrc.org/projects/subjectlibrary>

Record Creation Time: 20220129T080214+0000

Record Last Update: 20260801T190211+0000

Ratings and Alerts

No rating or validation information has been found for Subject Library.

No alerts have been found for Subject Library.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.