

Resource Summary Report

Generated by [kravitz2](#) on Jul 31, 2026

Mouse Brain Image Visualizer (MBIV)

RRID:SCR_013358

Type: Tool

Proper Citation

Mouse Brain Image Visualizer (MBIV) (RRID:SCR_013358)

Resource Information

URL: <http://brainatlas.mbi.ufl.edu/Visualization/>

Proper Citation: Mouse Brain Image Visualizer (MBIV) (RRID:SCR_013358)

Description: The Mouse Brain Image/Atlas Visualizer (MBIV) is a Java-based 2D visualization tool, available both as a web-based applet or downloadable application, for browsing high resolution 3D MRI mouse brain images and their associated atlases. A user can dynamically access images and atlases in our mouse brain database through the interface provided by MBIV and then select from the database the datasets they wish to upload and browse on their local machine.

Abbreviations: MBIV

Synonyms: Mouse Brain Image Visualizer

Resource Type: data processing software, data visualization software, software resource, atlas, data or information resource, software application

Resource Name: Mouse Brain Image Visualizer (MBIV)

Resource ID: SCR_013358

Alternate IDs: nlx_61725

Record Creation Time: 20220129T080315+0000

Record Last Update: 20260731T042855+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Brain Image Visualizer (MBIV).

No alerts have been found for Mouse Brain Image Visualizer (MBIV).

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.