

Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

Mouse Thalamic Projectome Dataset

RRID:SCR_015702

Type: Tool

Proper Citation

Mouse Thalamic Projectome Dataset (RRID:SCR_015702)

Resource Information

URL: <https://www.ohsu.edu/custom/library/digital-collections/projectionmap>

Proper Citation: Mouse Thalamic Projectome Dataset (RRID:SCR_015702)

Description: Data set of thalamo-centric mesoscopic projection maps to the cortex and striatum. The maps are established through two-color, viral (rAAV)-based tracing images and high throughput imaging.

Resource Type: data or information resource, data set

Defining Citation: [PMID:25086607](#), [PMID:27892854](#)

Keywords: jpeg image data set, projection map, thalamocortical map, viral (rAAV)-based tracing, thalamo-centric mesoscopic projection map

Funding: NIH DP2 OD008425;
NINDS R01 NS081071;
NIDDK T32 DK007680;
NINDS P30 NS069305;
NIDA R01 DA008163;
NINDS U01 NS094247

Availability: Free

Resource Name: Mouse Thalamic Projectome Dataset

Resource ID: SCR_015702

Alternate URLs: <https://github.com/BJHunnicutt/anatomy>

Record Creation Time: 20220129T080327+0000

Record Last Update: 20260804T043623+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Thalamic Projectome Dataset.

No alerts have been found for Mouse Thalamic Projectome Dataset.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.