

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

VALiDATE29 Squirrel Monkey Brain Atlas

RRID:SCR_015542

Type: Tool

Proper Citation

VALiDATE29 Squirrel Monkey Brain Atlas (RRID:SCR_015542)

Resource Information

URL: <http://www.nitrc.org/projects/validate29/>

Proper Citation: VALiDATE29 Squirrel Monkey Brain Atlas (RRID:SCR_015542)

Description: Atlas was created from MRI scans of squirrel monkey brains. The atlas is currently comprised of multiple anatomical templates, diffusion MRI templates, and ex vivo templates. In addition, the templates are combined with histologically defined cortical labels, and diffusion tractography defined white matter labels.

Synonyms: VALiDATE29 Atlas

Resource Type: atlas, data or information resource

Keywords: squirrel brain, squirrel monkey brain, squirrel brain atlas, squirrel mri

Funding: NINDS RO1 NS058639;
NINDS RO1 NS069909;
NINDS RO1 NS078680;
NCRR 1S10 RR 17789

Availability: Available for download

Resource Name: VALiDATE29 Squirrel Monkey Brain Atlas

Resource ID: SCR_015542

Record Creation Time: 20220129T080326+0000

Record Last Update: 20260905T133212+0000

Ratings and Alerts

No rating or validation information has been found for VALiDATE29 Squirrel Monkey Brain Atlas.

No alerts have been found for VALiDATE29 Squirrel Monkey Brain Atlas.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [PRECISE-TBI](#) .

Schilling KG, et al. (2017) The VALiDATE29 MRI Based Multi-Channel Atlas of the Squirrel Monkey Brain. Neuroinformatics, 15(4), 321.