

# Resource Summary Report

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

## Digital Brain Atlas of the Common Marmoset

RRID:SCR\_005069

Type: Tool

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### Proper Citation

Digital Brain Atlas of the Common Marmoset (RRID:SCR\_005069)

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### Resource Information

**URL:** <https://www.bminds.brain.riken.jp/>

**Proper Citation:** Digital Brain Atlas of the Common Marmoset (RRID:SCR\_005069)

**Description:** Web-accessible digital brain atlas of the common marmoset (*Callithrix jacchus*), prepared from histological sections of the marmoset brain using various staining techniques.

**Abbreviations:** DBACM

**Synonyms:** Brain/MINDS Data Portal

**Resource Type:** data or information resource, atlas, image collection

**Defining Citation:** [PMID:19428691](#)

**Keywords:** primate, immunolabeling, nissl stain, brain atlas, virtual microscopy, high-resolution digital image, brain, callithrix, marmoset

**Availability:** Free, Account required

**Resource Name:** Digital Brain Atlas of the Common Marmoset

**Resource ID:** SCR\_005069

**Alternate IDs:** nlx\_144084

**Old URLs:** <http://marmoset-brain.org:2008>

**License URLs:** <https://www.bminds.brain.riken.jp/site-policy>

**Record Creation Time:** 20220129T080228+0000

**Record Last Update:** 20260731T042706+0000

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## Ratings and Alerts

No rating or validation information has been found for Digital Brain Atlas of the Common Marmoset.

No alerts have been found for Digital Brain Atlas of the Common Marmoset.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 6 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [kravitz2](#) .

Lee BC, et al. (2021) Multimodal cross-registration and quantification of metric distortions in marmoset whole brain histology using diffeomorphic mappings. The Journal of comparative neurology, 529(2), 281.

Arafune-Mishima A, et al. (2020) Axonal Projections from Middle Temporal Area to the Pulvinar in the Common Marmoset. Neuroscience, 446, 145.

Abe H, et al. (2018) Axonal Projections From the Middle Temporal Area in the Common Marmoset. Frontiers in neuroanatomy, 12, 89.

Okano H, et al. (2016) Brain/MINDS: A Japanese National Brain Project for Marmoset Neuroscience. Neuron, 92(3), 582.

Ito K, et al. (2010) Technical and organizational considerations for the long-term maintenance and development of digital brain atlases and web-based databases. Frontiers in systems neuroscience, 4, 26.

Watson CR, et al. (2010) Using a panel of immunomarkers to define homologies in Mammalian brains. Frontiers in human neuroscience, 4, 13.