

# Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](http://FDI Lab - SciCrunch.org) on Mar 31, 2025

## INIA19 Primate Brain Atlas

RRID:SCR\_009498

Type: Tool

### Proper Citation

INIA19 Primate Brain Atlas (RRID:SCR\_009498)

### Resource Information

**URL:** <http://www.nitrc.org/projects/inia19/>

**Proper Citation:** INIA19 Primate Brain Atlas (RRID:SCR\_009498)

**Description:** Primate brain atlas created from over 100 structural MR scans of 19 rhesus macaque animals. The atlas currently comprises high-resolution T1-weighted average MR images with and without skull stripping, tissue probability maps, and a detailed parcellation map based on the NeuroMaps atlas.

**Abbreviations:** INIA19 Primate Brain Atlas

**Resource Type:** data or information resource, reference atlas, atlas

**Defining Citation:** [PMID:23230398](https://pubmed.ncbi.nlm.nih.gov/23230398/)

**Keywords:** atlas data, magnetic resonance, nifti, neuromaps, brain atlas, mri, minimum-deformation template

**Funding:**

**Availability:** Creative Commons Attribution License

**Resource Name:** INIA19 Primate Brain Atlas

**Resource ID:** SCR\_009498

**Alternate IDs:** nlx\_155646

**Record Creation Time:** 20220129T080253+0000

**Record Last Update:** 20250331T060838+0000

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## Ratings and Alerts

No rating or validation information has been found for INIA19 Primate Brain Atlas.

No alerts have been found for INIA19 Primate Brain Atlas.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 3 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch.org](#).

Choi MR, et al. (2018) Effects of acute and chronic methamphetamine administration on cynomolgus monkey hippocampus structure and cellular transcriptome. *Toxicology and applied pharmacology*, 355, 68.

Maldjian JA, et al. (2016) Multi-Atlas Library for Eliminating Normalization Failures in Non-Human Primates. *Neuroinformatics*, 14(2), 183.

Maldjian JA, et al. (2014) Vervet MRI atlas and label map for fully automated morphometric analyses. *Neuroinformatics*, 12(4), 543.