

Resource Summary Report

Generated by [kravitz2](#) on Sep 5, 2026

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/>

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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: atlas, data or information resource, reference atlas

Defining Citation: [PMID:23230398](#)

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

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: 20260904T000003+0000

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.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Nai YH, et al. (2026) Kinetic Modeling of a Novel Putative Sphingosine-1-Phosphate Receptor 1 (S1PR1) Radiotracer [18F]TZ82112 in Nonhuman Primates. Journal of neurochemistry, 170(4), e70447.

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.