

# Resource Summary Report

Generated by T1D on Aug 3, 2026

## HOMBA Macaque Reference Atlas

RRID:SCR\_027641

Type: Tool

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### Proper Citation

HOMBA Macaque Reference Atlas (RRID:SCR\_027641)

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### Resource Information

**URL:** [https://alleninstitute.github.io/CCF-MAP/descriptions/macaque\\_ccf.html](https://alleninstitute.github.io/CCF-MAP/descriptions/macaque_ccf.html)

**Proper Citation:** HOMBA Macaque Reference Atlas (RRID:SCR\_027641)

**Description:** Three-dimensional brain reference atlas for macaque basal ganglia created based on annotation of BG structures on Mac25Rhesus template, an averaged MRI template from 25 M. Includes selected published subcortical parcellations to aid in comparing across parcellation schemes. Enables mapping of samples and integration of multimodal data within and across species.

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

**Keywords:** Three-dimensional brain reference atlas, brain atlas, macaque basal ganglia, macaque, basal ganglia,

**Availability:** Free, Freely available

**Resource Name:** HOMBA Macaque Reference Atlas

**Resource ID:** SCR\_027641

**Record Creation Time:** 20251111T060300+0000

**Record Last Update:** 20260801T191433+0000

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### Ratings and Alerts

No rating or validation information has been found for HOMBA Macaque Reference Atlas.

No alerts have been found for HOMBA Macaque Reference Atlas.

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### Data and Source Information

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

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.