

# Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](http://FDI Lab - SciCrunch.org) on Apr 11, 2025

## Baboon Research Resources

RRID:SCR\_008333

Type: Tool

### Proper Citation

Baboon Research Resources (RRID:SCR\_008333)

### Resource Information

**URL:** <http://compmed.ouhsc.edu/brr.html>

**Proper Citation:** Baboon Research Resources (RRID:SCR\_008333)

**Description:** Center that conducts multidisciplinary studies on captive baboons and provides a resource of laboratory-born and laboratory-reared baboons for NIH-sponsored research programs.

**Synonyms:** Baboon

**Resource Type:** biomaterial supply resource, material resource, organism supplier

**Keywords:** endogenous, environment, genetic, adult, animal, baboon, behavioral, biomedical, breeding, colony, diversity, infant, juvenile, laboratory, microorganism, model, nih, pathogen, pathology, population, research, science, sex, sponsored, vaccine

**Funding:** NIH Office of the Director P40 OD010988

**Resource Name:** Baboon Research Resources

**Resource ID:** SCR\_008333

**Alternate IDs:** nif-0000-25869

**Alternate URLs:** <https://orip.nih.gov/comparative-medicine/programs/vertebrate-models>

**Old URLs:** <http://www.ouhsc.edu/Compmed/BaboonResearchResources.asp>

**Record Creation Time:** 20220129T080246+0000

**Record Last Update:** 20250410T065715+0000

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## Ratings and Alerts

No rating or validation information has been found for Baboon Research Resouces.

No alerts have been found for Baboon Research Resouces.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Cosgrove KP, et al. (2010) SPECT imaging with the serotonin transporter radiotracer [123I]p ZIENT in nonhuman primate brain. Nuclear medicine and biology, 37(5), 587.