

Resource Summary Report

Generated by ASWG on Aug 3, 2026

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: organism supplier, material resource, biomaterial supply resource

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: 20260803T040523+0000

Ratings and Alerts

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

No alerts have been found for Baboon Research Resources.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Ren F, et al. (2025) Reversible data hiding and authentication scheme for encrypted image based on prediction error compression. Scientific reports, 15(1), 11636.

Guo S, et al. (2024) CD70-specific CAR NK cells expressing IL-15 for the treatment of CD19-negative B-cell malignancy. Blood advances, 8(11), 2635.

Arneson A, et al. (2022) A mammalian methylation array for profiling methylation levels at conserved sequences. Nature communications, 13(1), 783.

Littleton ES, et al. (2020) Genome-wide correlation analysis to identify amplitude regulators of circadian transcriptome output. Scientific reports, 10(1), 21839.

Sendil S, et al. (2017) Vascularized Thymosternal Composite Tissue Allo- and Xenotransplantation in Nonhuman Primates: Initial Experience. Plastic and reconstructive surgery. Global open, 5(12), e1538.

Sun Y, et al. (2014) An image encryption algorithm utilizing julia sets and hilbert curves. PloS one, 9(1), e84655.

Yin Z, et al. (2014) Separable and error-free reversible data hiding in encrypted image with high payload. TheScientificWorldJournal, 2014, 604876.

McFarland R, et al. (2013) Social interactions through the eyes of macaques and humans. PloS one, 8(2), e56437.

Ko LT, et al. (2012) Nested quantization index modulation for reversible watermarking and its application to healthcare information management systems. Computational and mathematical methods in medicine, 2012, 839161.

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.

Hastings JM, et al. (2006) A baboon model for endometriosis: implications for fertility. Reproductive biology and endocrinology : RB&E, 4 Suppl 1(Suppl 1), S7.