

# Resource Summary Report

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

## Yerkes National Primate Research Center

RRID:SCR\_001914

Type: Tool

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### Proper Citation

Yerkes National Primate Research Center (RRID:SCR\_001914)

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### Resource Information

**URL:** <http://www.yerkes.emory.edu/>

**Proper Citation:** Yerkes National Primate Research Center (RRID:SCR\_001914)

**Description:** Center for advancing scientific understanding and improving the health and well-being of humans and nonhuman primates. The Center conducts research in microbiology and immunology, neurologic diseases, neuropharmacology, behavioral, cognitive and developmental neuroscience, and psychiatric disorders.

**Synonyms:** Yerkes Primate Research Center, Yerkes Research Center

**Resource Type:** data or information resource, organization portal, portal, service resource

**Keywords:** NPRC, NPRC Consortium, ORIP, alzheimers disease, brain, immunology, microbiology, neurological disease, parkinsons disease, rodent, non human primate, neuropharmacology, cognitive neuroscience, developmental neuroscience, genetics

**Related Condition:** Neurological disease, Psychiatric disorder, Infectious disease, Non-infectious disease, Drug addiction, Alzheimer's disease, Parkinson's disease, AIDS, Malaria

**Funding:** NCRR P51 RR000165;  
NIH Office of the Director P51 OD011132;  
NIH Office of the Director U42 OD011023

**Availability:** Public, Available to researchers

**Resource Name:** Yerkes National Primate Research Center

**Resource ID:** SCR\_001914

**Alternate IDs:** nif-0000-10485

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

**Record Creation Time:** 20220129T080210+0000

**Record Last Update:** 20260903T234505+0000

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## Ratings and Alerts

No rating or validation information has been found for Yerkes National Primate Research Center.

No alerts have been found for Yerkes National Primate Research Center.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 1313 mentions in open access literature.

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

Ford A, et al. (2023) Functional maturation in visual pathways predicts attention to the eyes in infant rhesus macaques: Effects of social status. *Developmental cognitive neuroscience*, 60, 101213.

Lee EK, et al. (2021) Non-linear dimensionality reduction on extracellular waveforms reveals cell type diversity in premotor cortex. *eLife*, 10.

Kovacs-Balint ZA, et al. (2021) Structural development of cortical lobes during the first 6 months of life in infant macaques. *Developmental cognitive neuroscience*, 48, 100906.

Albaugh DL, et al. (2021) Glutamatergic inputs to GABAergic interneurons in the motor thalamus of control and parkinsonian monkeys. *The European journal of neuroscience*, 53(7), 2049.

Huot N, et al. (2021) SIV-induced terminally differentiated adaptive NK cells in lymph nodes associated with enhanced MHC-E restricted activity. *Nature communications*, 12(1), 1282.

Routhu NK, et al. (2021) A modified vaccinia Ankara vector-based vaccine protects macaques from SARS-CoV-2 infection, immune pathology, and dysfunction in the lungs. *Immunity*, 54(3), 542.

Shankar EM, et al. (2021) Asymptomatic SARS-CoV-2 infection: is it all about being refractile to innate immune sensing of viral spare-parts?-Clues from exotic animal reservoirs. *Pathogens and disease*, 79(1).

Flynn JK, et al. (2021) Luminal microvesicles uniquely influence translocating bacteria after SIV infection. *Mucosal immunology*, 14(4), 937.

McGowan E, et al. (2021) Utilizing Computational Machine Learning Tools to Understand Immunogenic Breadth in the Context of a CD8 T-Cell Mediated HIV Response. *Frontiers in immunology*, 12, 609884.

Taylor WW, et al. (2021) Contributions of glucocorticoid receptors in cortical astrocytes to memory recall. *Learning & memory (Cold Spring Harbor, N.Y.)*, 28(4), 126.

Willis RA, et al. (2021) Production of Class II MHC Proteins in Lentiviral Vector-Transduced HEK-293T Cells for Tetramer Staining Reagents. *Current protocols*, 1(2), e36.

Sun PZ, et al. (2021) Quasi-steady state chemical exchange saturation transfer (QUASS CEST) analysis-correction of the finite relaxation delay and saturation time for robust CEST measurement. *Magnetic resonance in medicine*, 85(6), 3281.

Wall KM, et al. (2021) Genital Abnormalities, Hormonal Contraception, and Human Immunodeficiency Virus Transmission Risk in Rwandan Serodifferent Couples. *The Journal of infectious diseases*, 224(1), 81.

Bloem BR, et al. (2021) COVID-19 Vaccination for Persons with Parkinson's Disease: Light at the End of the Tunnel? *Journal of Parkinson's disease*, 11(1), 3.

Pincus M, et al. (2021) Chronic psychosocial stress and experimental pubertal delay affect socioemotional behavior and amygdala functional connectivity in adolescent female rhesus macaques. *Psychoneuroendocrinology*, 127, 105154.

Beck G, et al. (2021) Striatal *FosB* gene suppression inhibits the development of abnormal involuntary movements induced by L-Dopa in rats. *Gene therapy*, 28(12), 760.

Yepes M, et al. (2021) The plasminogen activating system in the pathogenesis of Alzheimer's disease. *Neural regeneration research*, 16(10), 1973.

Ji Y, et al. (2021) Development of fast multi-slice apparent T1 mapping for improved arterial spin labeling MRI measurement of cerebral blood flow. *Magnetic resonance in medicine*, 85(3), 1571.

Lee SH, et al. (2021) The amphibian peptide Yodha is virucidal for Zika and dengue viruses. *Scientific reports*, 11(1), 602.

Moore KM, et al. (2021) Comprehensive analysis of COVID-19 during pregnancy. *Biochemical and biophysical research communications*, 538, 180.