Resource Summary Report

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Yerkes National Primate Research Center

RRID:SCR_001914
Type: Tool

Proper Citation

Yerkes National Primate Research Center (RRID:SCR_001914)

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: 20250521T060814+0000

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.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 1313 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

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.

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.

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.

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

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.

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.

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.

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.

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.

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.

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).

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

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

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

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.

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.

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.