

Resource Summary Report

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Wisconsin National Primate Research Center

RRID:SCR_012987

Type: Tool

Proper Citation

Wisconsin National Primate Research Center (RRID:SCR_012987)

Resource Information

URL: <http://www.primate.wisc.edu/>

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Description: Research center aimed towards increasing understanding of basic primate biology and improving human health and quality of life. Its goals include helping discover treatments, preventative measures and cures for human disease; gathering knowledge of primate biology and ecosystems; providing resources to scientists world wide; and collecting and disseminating research to the larger scientific community and public.

Abbreviations: WNPRC

Resource Type: data or information resource, portal, service resource, topical portal

Keywords: NPRC, NPRC Consortium, ORIP, ecosystem, embryonic, fertility, fetal, gene, animal, ctl, development, differentiation, disease, hiv, immunodeficiency, immunogenetic, medicine, metabolic, molecular, neuroendocrinology, obesity, ocular, ovarian, parkinson's disease, polycystic, presbyopia, primate, reproduction, restriction, stem cell, t-cell, vaccine, virology, virus, caloric restriction, obesity, diabetes mellitus, osteoporosis, ocular aging, glaucoma, neurodegeneration, gene expression profiling, simian immunodeficiency virus, cytotoxic t cell, embryonic stem cell, fertility regulation, embryonic differentiation, maternal-fetal health, reproductive neuroendocrinology, polycystic ovarian syndrome, endometriosis, reproductive tract, gene therapy

Related Condition: Aging

Funding: NCRR RR000167;
NIH Office of the Director P51 OD011106

Availability: Available to the research community

Resource Name: Wisconsin National Primate Research Center

Resource ID: SCR_012987

Alternate IDs: nif-0000-24362

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

Record Creation Time: 20220129T080313+0000

Record Last Update: 20260829T182435+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Rhodehouse K, et al. (2026) Dynamics of natural and pharmacologic control of an SIV variant with an envelope trafficking defect. The Journal of experimental medicine, 223(2).

Afrasiabi M, et al. (2021) Consciousness depends on integration between parietal cortex, striatum, and thalamus. Cell systems, 12(4), 363.

Redinbaugh MJ, et al. (2020) Thalamus Modulates Consciousness via Layer-Specific Control of Cortex. Neuron, 106(1), 66.