

Resource Summary Report

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Washington National Primate Research Center

RRID:SCR_002761

Type: Tool

Proper Citation

Washington National Primate Research Center (RRID:SCR_002761)

Resource Information

URL: <http://www.wanprc.org/>

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Description: Center that aims to provide an environment to support biomedical research directed towards human health issues and nonhuman primate health and biology. To meet this mission, the WaNPRC supports biomedical research activities, professional research staff, specifically bred and maintained nonhuman primate colonies, and dedicated facilities and equipment required for nonhuman primate research protocols.

Abbreviations: WaNPRC

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

Keywords: aids, clinical, disease, monkey, developmental biology, functional genomics, immunology, reproduction, biology, neurophysiology, infectious disease, transplantation, stem cell, biology, virology, disease model, animal model, neurobiology, neuroscience, systems biology, baboon, long-tailed macaque, rhesus monkey, live animal, macaca nemestrina, macaca fascicularis, macaca mulatta, papio cynocephalus, papio anubis

Funding: NCRR ;
NIH Office of the Director P51 OD010425;
NIH Office of the Director U42 OD011123

Availability: Free

Resource Name: Washington National Primate Research Center

Resource ID: SCR_002761

Alternate IDs: nif-0000-24361

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

Old URLs: <http://www.wanprc.org/WaNPRC/index.php>

Record Creation Time: 20220129T080215+0000

Record Last Update: 20260829T182119+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Grimes WN, et al. (2025) Layer-specific anatomical and physiological features of the retina's neurovascular unit. *Current biology* : CB, 35(1), 109.

Ting JT, et al. (2024) Distinctive physiology of molecularly identified medium spiny neurons in the macaque putamen. *Cell reports*, 43(11), 114963.

Casimo K, et al. (2017) An interspecies comparative study of invasive electrophysiological functional connectivity. *Brain and behavior*, 7(12), e00863.

Puller C, et al. (2014) Synaptic elements for GABAergic feed-forward signaling between HII horizontal cells and blue cone bipolar cells are enriched beneath primate S-cones. *PloS one*, 9(2), e88963.