

Resource Summary Report

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National Primate Research Center Consortium

RRID:SCR_024839

Type: Tool

Proper Citation

National Primate Research Center Consortium (RRID:SCR_024839)

Resource Information

URL: <https://nprc.org/>

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Description: NPRC Consortium is collaboration across seven Centers to increase access and promote sharing of NonHuman Primate related resources among biomedical researchers. NPRCs advance missions of NIH Institutes, Centers, and Offices by providing animals, facilities, expertise, and resources required by investigators in disease specific areas. Each Center provides expertise on the use of various NHP species as models of human disease to address specific research projects in major research fields such as infectious diseases, aging, cardiovascular disease, diabetes and metabolic disorders, neuroscience, pediatrics, regenerative medicine, reproductive health, and women's health. ORIP supports Specific Pathogen Free rhesus macaque colonies at the California, Oregon, Southwest, Yerkes, and Tulane NPRCs and the Caribbean Primate Research Center in Puerto Rico. Additionally, SPF pigtail macaque colonies are maintained at the Washington NPRC and at the Johns Hopkins University School of Medicine.

Abbreviations: NPRC Consortium

Synonyms: , NPRC Consortium, The National Primate Research Center (NPRC) Consortium, The National Primate Research Center Consortium

Resource Type: consortium, organization portal, data or information resource, portal

Keywords: NPRC, NPRC Consortium, ORIP, NonHuman Primate,

Funding: NIH Office of Research Infrastructure Programs

Resource Name: National Primate Research Center Consortium

Resource ID: SCR_024839

Alternate URLs: https://nprc.org/wp-content/uploads/2019/04/2018_Fall_ORIP_NHP_FS_FV_508.pdf

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Ratings and Alerts

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

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

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#).

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