

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on Apr 21, 2025

Southwest National Primate Research Center

RRID:SCR_008292

Type: Tool

Proper Citation

Southwest National Primate Research Center (RRID:SCR_008292)

Resource Information

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

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Description: Center that supports studies of nonhuman primate models of human diseases, including common chronic diseases and infectious diseases and the effects that genetics and the environment have on physiological processes and disease susceptibility. SNPRC encourages the use of its resources by investigators from the national and international biomedical research communities.

Synonyms: SNPRC

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

Keywords: NPRC, NPRC Consortium, ORIP, environment, genetic, aids, animal, baboon, biomedical, breeding, chimpanzee, chronic, colony, disease, human, infectious, macaques, marmoset, nonhuman, physiological, population, primate, process, research, rhesus, specie, study, susceptibility, veterinary, spf, specific, pathogen, free

Funding: NIH Office of the Director P51 OD011133;
NIH Office of the Director U42 OD010442

Resource Name: Southwest National Primate Research Center

Resource ID: SCR_008292

Alternate IDs: nif-0000-24359

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

Record Creation Time: 20220129T080246+0000

Record Last Update: 20250421T053638+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Riojas AM, et al. (2022) Blood pressure and the kidney cortex transcriptome response to high-sodium diet challenge in female nonhuman primates. *Physiological genomics*, 54(11), 443.

Raveendran M, et al. (2006) Designing new microsatellite markers for linkage and population genetic analyses in rhesus macaques and other nonhuman primates. *Genomics*, 88(6), 706.