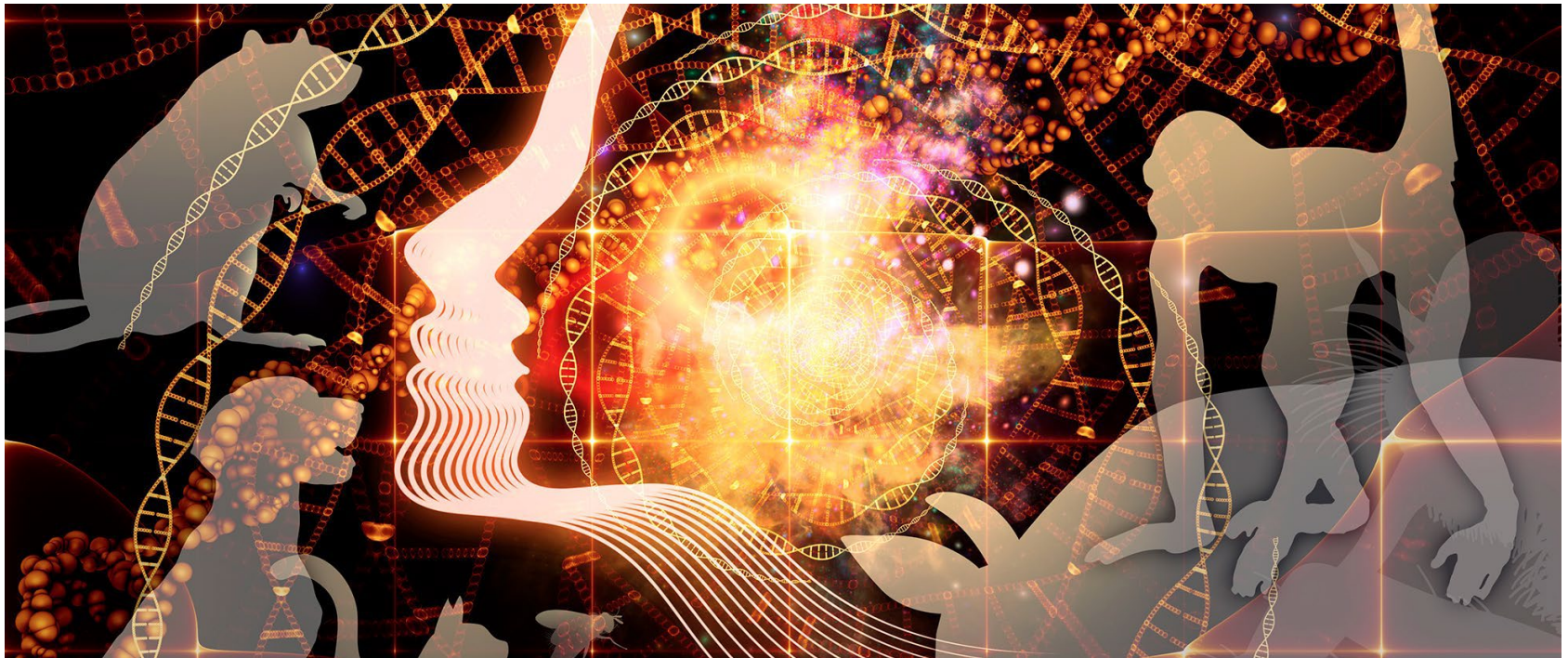


Concept Clearance - Reissue

Limited Competition:

National Primate Research Centers (P51)



Background

Brief History of the National Primate Research Centers (NPRCs) Program

- Congress passed legislation in the 1960s creating the NIH Regional Primate Research Centers
- These centers support biomedical research using nonhuman primates (NHPs) by providing
 - Infrastructure
 - Animal resource
 - Training
 - Scientific and veterinary expertise
- In 2001, the NIH changed the designation from “Regional” to “National” to reflect the impact of the NPRCs across the country and internationally
- In 2010, the NPRC Consortium was formed to coordinate the Centers by creating a common strategic plan and Working Groups to promote best practices, protocols and data sharing.

National Primate Research Centers Consortium

WANPRC
WASHINGTON NATIONAL PRIMATE RESEARCH CENTER

OREGON NATIONAL PRIMATE RESEARCH CENTER
OHSU

UCDAVIS
CALIFORNIA NATIONAL PRIMATE RESEARCH CENTER

Wisconsin National Primate Research Center
UNIVERSITY OF WISCONSIN-MADISON

NP RC NATIONAL PRIMATE RESEARCH CENTERS
Causes | Preventions | Treatments | Cures

EMORY | YERKES NATIONAL PRIMATE RESEARCH CENTER

TEXAS BIOMEDICAL RESEARCH INSTITUTE

SNPRC
Southwest National Primate Research Center

Tulane National Primate Research Center

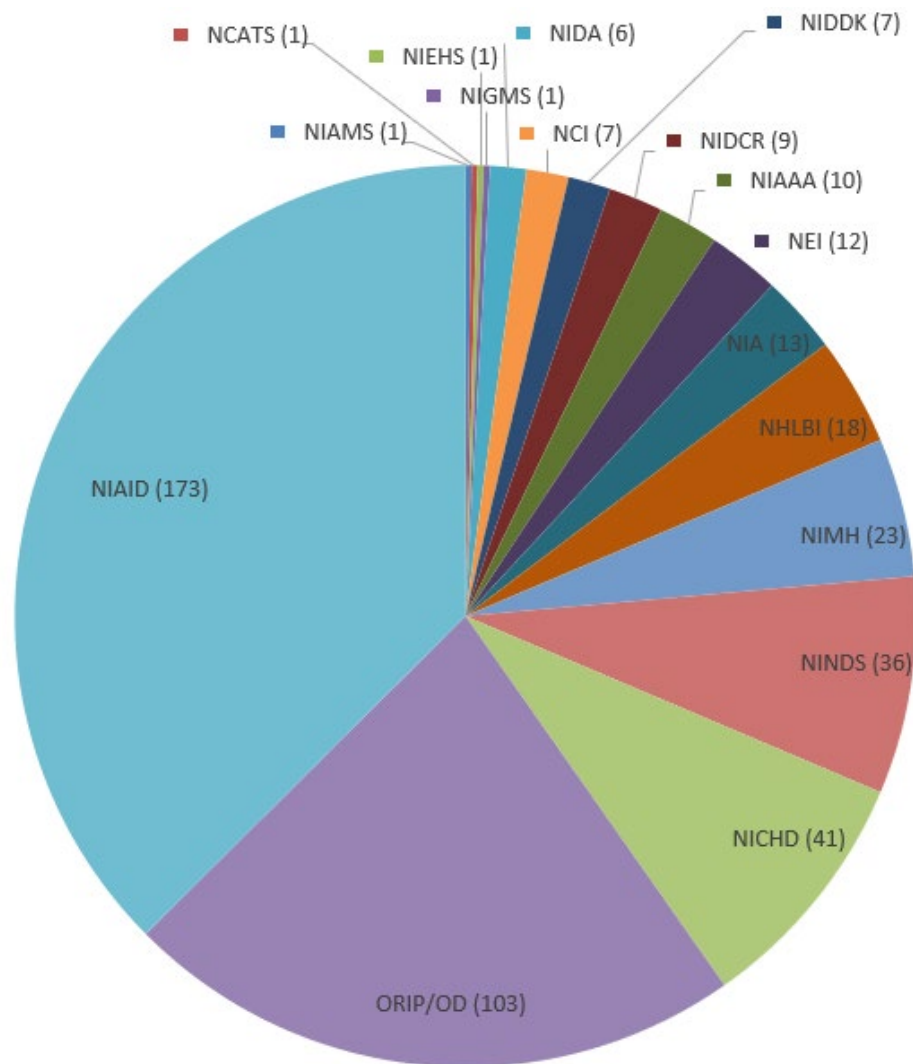
<https://nprc.org/>
<https://nprcresearch.org/primate/index.php>

Purpose

Specialized centers providing NHPs, state-of-the-art facilities, equipment, core services, and scientific expertise to support biomedical and behavioral research

- NHP colonies are well characterized (genetics, pedigree, specific-pathogen-free)
- Facilities provide cutting-edge care and resources (imaging, diagnostics, assay services)
- NPRCs support research fields across the biomedical research community, touching almost all NIH Institutes, Centers, and Offices (ICOs)
 - Develop new NHP models of human disease
 - Provide support for pilot projects
 - Promote education of researchers and the public

Trans-NIH Extramural Research at the NPRCs



Number of
ICO Grants
Using NPRC
NHPs (FY18)

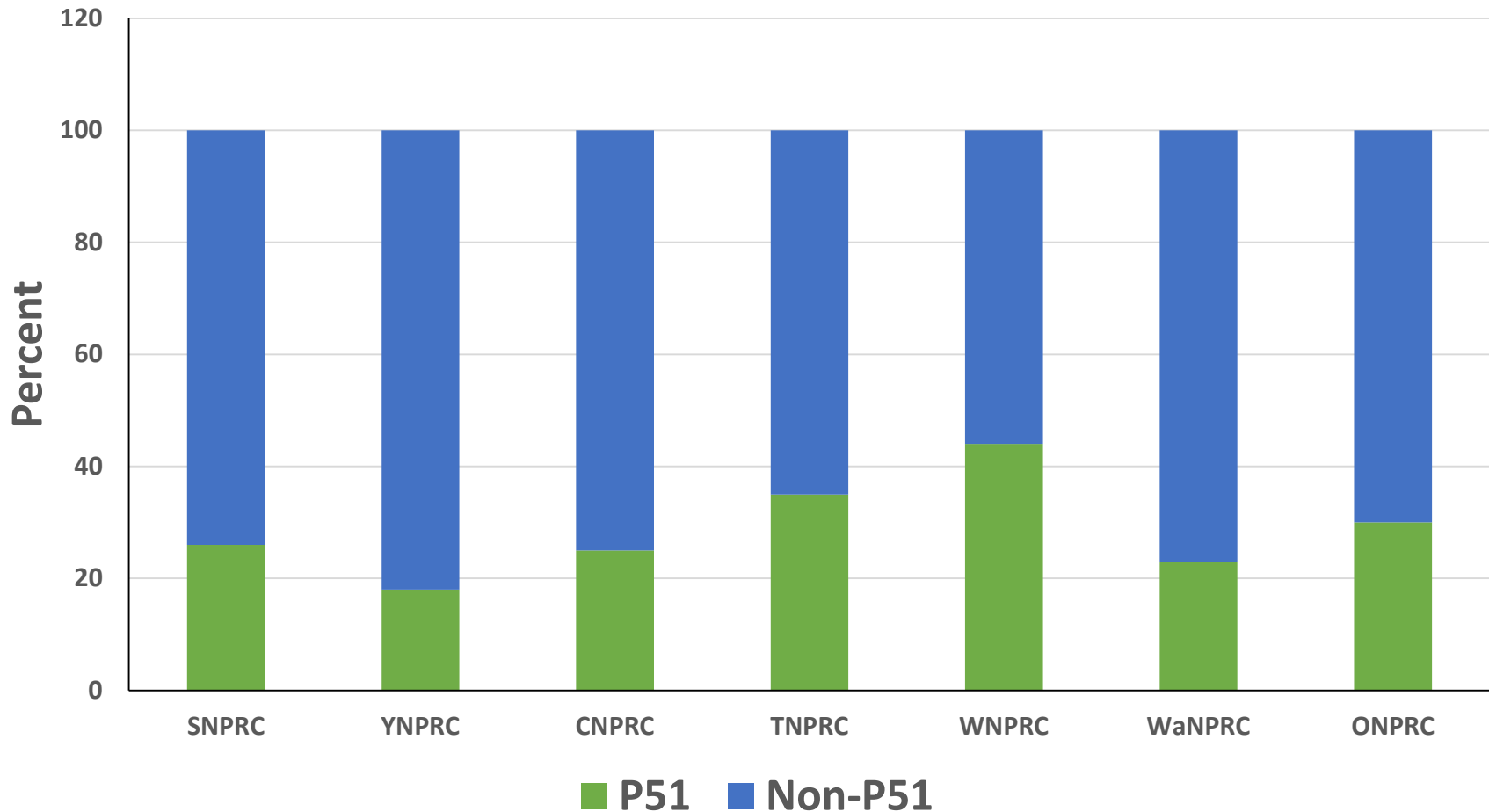
Progress and Impacts

FY2018, A Snapshot of Accomplishments:

- 935 research projects supported
- 1151 investigators supported, 82% of these were not NPRC Core Scientists
- 80,849 NHP samples distributed to investigators
- 662 publications: original articles, reviews, book chapters
- 1021 trainees supported: students, pre/post-doctoral, veterinary

Leveraging the P51 Base Grant

Total Support in FY2018



Concept Clearance



**Continue support for National Primate
Research Centers Program (P51) –
Limited Competition**