

NIH RePORTER

A useful public online search tool and database for discovering NIH-funded research projects, publications and patents. This helps to identify NIH's research portfolio and areas of interest. Through its search features, it can promote collaboration by identifying where research infrastructure grants such as CTSAs/CTRs are located.

Access the database using this link: <https://reporter.nih.gov/>

1. Sign In to MyRePORTER to save searches, set email alerts for newly funded projects, new publications or related news.

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Quick Search

Search RePORTER

Search

Enter just about anything in the RePORTER Quick Search box above (text, PI names, project numbers, fiscal year, agency) or launch the Advanced Search to precisely configure searches using separate search fields.

Advanced Search

Welcome to the NIH RePORTER

Each award supported by NIH promotes efforts to seek fundamental knowledge about the nature and behavior of living systems and/or the application of that knowledge to enhance health, lengthen life, and reduce illness and disability.

Guided Tour

Feedback

Active Funding by State

Select a state to view projects

Active Projects by Institute/Center

Select a bar to view projects for an Institute/Center

Advanced Projects Search

Fiscal Year

Active Projects

Current FY is 2025

Principal Investigator (PI)

PI Names or Profile IDs, semicolon ";" separated

Organization

Enter at least 3 characters to search

Publications Search

Find publications associated with extramural or intramural funded projects using PubMed IDs (PMID) or PubMed Central IDs (PMC ID).

Get Started

2. Use Quick Search or the Advance Search Tool to search fields (PI names, project number, agency, etc.)

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Search Results

11 Projects

Save Export Share

Nancy Pandhi

Search

Projects Publications Patents Clinical Studies News & More

List Charts Map

Filters

Active Projects

Fiscal Years

Org Names

Agencies

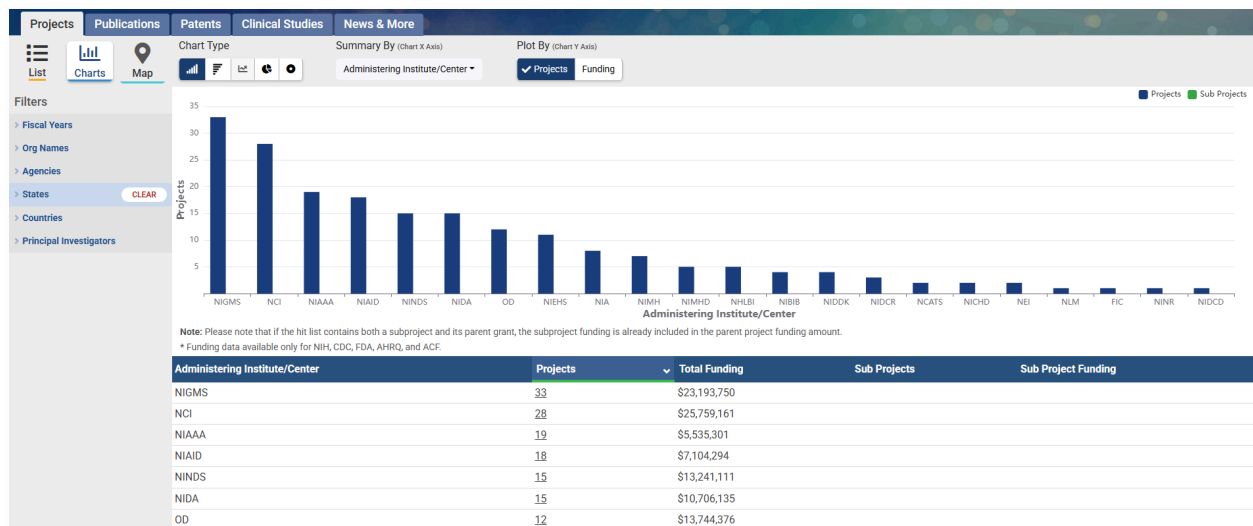
States

Countries

Principal Investigators

T	Act	Project	Year	Sub	Principal Investigator(s)/ Project Leader(s)	Organization	Fiscal Year	Admin IC	Funding IC	FY Total Cost by IC	Similar Projects
Primary Care - Building Research Integration in Different Geographic Environments (PC-BRIDGE)											
1	OT2	00838374-01			SUSSMAN, ANDREW LOUIS PANDHI, NANCY RAISSY, HENGAMEH H	UNIVERSITY OF NEW MEXICO HEALTH SCIS CTR	2025	OD	OD	\$1,997,723	View
UNM HSC Clinical and Translational Science Center											
5	UL1	TR001449-10			PANDHI, NANCY CAMPEN, MATTHEW J	UNIVERSITY OF NEW MEXICO HEALTH SCIS CTR	2024	NCATS	NCATS	\$4,118,800	View
UNM HSC Clinical and Translational Science Center											
5	UL1	TR001449-09			PANDHI, NANCY CAMPEN, MATTHEW J	UNIVERSITY OF NEW MEXICO HEALTH SCIS CTR	2023	NCATS	NCATS	\$2,744,734	View
UNM HSC Clinical and Translational Science Center											
3	UL1	TR001449-09S1			PANDHI, NANCY CAMPEN, MATTHEW J	UNIVERSITY OF NEW MEXICO HEALTH SCIS CTR	2023	NCATS	NCATS	\$45,529	View
Mechanisms of heavy metal-induced disease and therapeutic strategies											
3	UL1	TR001449-08S1			PANDHI, NANCY CAMPEN, MATTHEW J	UNIVERSITY OF NEW MEXICO HEALTH SCIS CTR	2022	NCATS	NCATS	\$45,504	View
UNM HSC Clinical and Translational Science Center											
5	UL1	TR001449-08			PANDHI, NANCY CAMPEN, MATTHEW J	UNIVERSITY OF NEW MEXICO HEALTH SCIS CTR	2022	NCATS	NCATS	\$4,118,800	View

3. Hover over the “Active Funding by State” map or click on a state to view project counts, funding data and list of projects by state



4. Use the “Active Projects by Institute/Center” bar chart to see project counts and detailed listing of projects for that Institute or Center.

Projects	Publications	Patents	Clinical Studies	News & More										
List	Charts	Map	T	Act	Project	Year	Sub	Principal Investigator(s)/ Project Leader(s)	Organization	Fiscal Year	Admin IC	Funding IC	FY Total Cost by IC	Similar Projects
Filters Fiscal Years Org Names Agencies NIH (67567) > States Countries Principal Investigators CLEAR														
Integrated functional and structural analysis of an entire column in mouse primary visual cortex														
1	RF1	MH128672-B1A1						ABBASI, ASL, REZA	UNIVERSITY OF CALIFORNIA, SAN FRANCISCO	2022	NIMH	NIMH	\$134,079	View >
Electroconvulsive therapy amplitude titration for improved clinical outcomes in late-life depression														
5	R33	MH125126-B5						ABBOTT, CHRISTOPHER C	UNIVERSITY OF NEW MEXICO HEALTH SCIIS CTR	2025	NIMH	NIMH	\$549,610	View >
2/4 Deciphering Mechanisms of ECT Outcomes and Adverse Effects (DECODE)														
5	R01	MH128692-B4						ABBOTT, CHRISTOPHER C	UNIVERSITY OF NEW MEXICO HEALTH SCIIS CTR	2025	NIMH	NIMH	\$446,461	View >
Lighting up the brain: Optogenetic tools to record, trace, and manipulate brain circuits at cellular resolution														
4	DP2	MH129956-B2						ABDELFATTAH, AHMED	BROWN UNIVERSITY	2024	NIMH	NIMH	\$957,000	View >
Financial Activity Data as an Objective Behavioral Marker in Bipolar Disorder: A Feasibility and Acceptance Study														
5	R21	MH131924-B2						ABDULLAH, SAIED	PENNSYLVANIA STATE UNIVERSITY, THE	2024	NIMH	NIMH	\$239,481	View >
Epigenetic Mechanisms of Memory Storage														
5	R01	MH087463-15						ABEL, EDWIN TED G	UNIVERSITY OF IOWA	2025	NIMH	NIMH	\$740,506	View >
Developmental methylomics of autism spectrum disorder														
5	R01	MH124981-B5						ABERG, KAROLINA ANNA VAN DEN OORD, EDWIN	VIRGINIA COMMONWEALTH UNIVERSITY	2025	NIMH	NIMH	\$585,546	View >
Exploratory study of the cholinergic system in Obsessive Compulsive Disorder (OCD)														
5	R21	MH134825-B2						ABUDARGHAM, ANISSA BLITKIN, JOSHUA L	STATE UNIVERSITY NEW YORK STONY BROOK	2025	NIMH	NIMH	\$169,469	View >

Watch [NIH's Modernized RePORTER](#) for a quick summary of the system and then [Using RePORT to Understand Who and What NIH Funds](#) for an in-depth discussion of the various tools and features. At [Find Funded Projects and More Using NIH Databases](#), we suggest several ways in which you can use NIH databases to strengthen your next research application.