



National Institutes of Health

Navigating NIH's 27 Institutes and Centers: How to Determine What Research to Submit and Where

Michael S. Lauer, M.D.

NIH Deputy Director for Extramural Research
Dialogue with Institutional Leaders

May 20, 2024

Building 31C, 6th Floor

NIH FY2023 By The Numbers

~59,000
extramural grant
awards totaling
\$34.9 billion

Supported
research at 2,743
organizations



Inquiring Minds Want to Know...



- Where do I start?
- Where's the funding?
- Where do I turn when I need help or advice?
- What funding opportunities are available & how can I find them?



Where do I start?



GRANTS & FUNDING

NIH Central Resource for Grants and Funding Information

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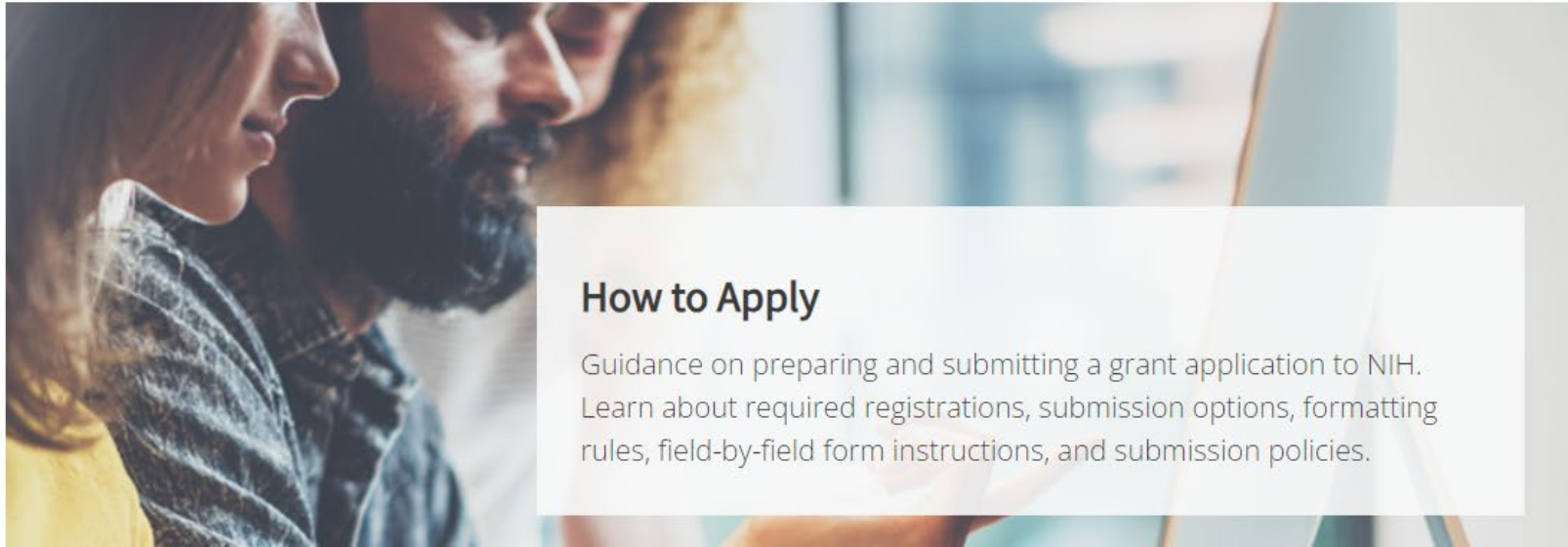
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How to Apply

Guidance on preparing and submitting a grant application to NIH. Learn about required registrations, submission options, formatting rules, field-by-field form instructions, and submission policies.



[How to Apply](#)



[Find Grant Funding](#)




[Funded Research \(RePORT\)](#)


<https://grants.nih.gov>



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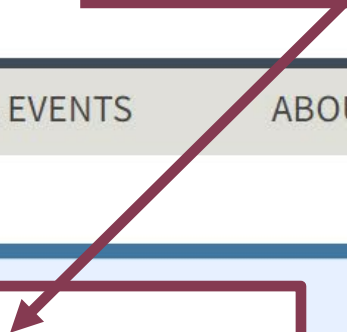
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<https://grants.nih.gov>



Where's the funding?

National Institutes of Health

- 27 Institutes and Centers (ICs)
- Each IC has its own
 - mission,
 - priorities,
 - budget, and
 - funding strategy.

NCI

NEI

NHLBI

NHGRI

NIA

NIAAA

NIAID

NIAMS

NIBIB

NICHD

NIDCD

NIDCR

NIDDK

NIDA

NIEHS

NIGMS

NIMH

NIMHD

NINDS

NINR

NLM

CC

CIT

CSR

FIC

NCATS

NCCIH

Quick Search

Enter just about anything to find NIH projects and funding information: text, PI names, project numbers, fiscal year, agency

Welcome to the new NIH RePORTER

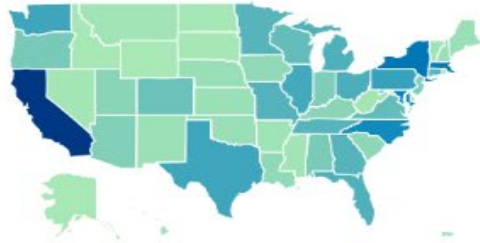
Rebuilt from the ground up, leveraging the latest technologies, to bring you an enhanced experience. Faster performance, mobile ready, and an intuitive, all-new Quick Search brings the power of NIH RePORTER to your fingertips.

[Guided Tour](#)

[Feedback](#)

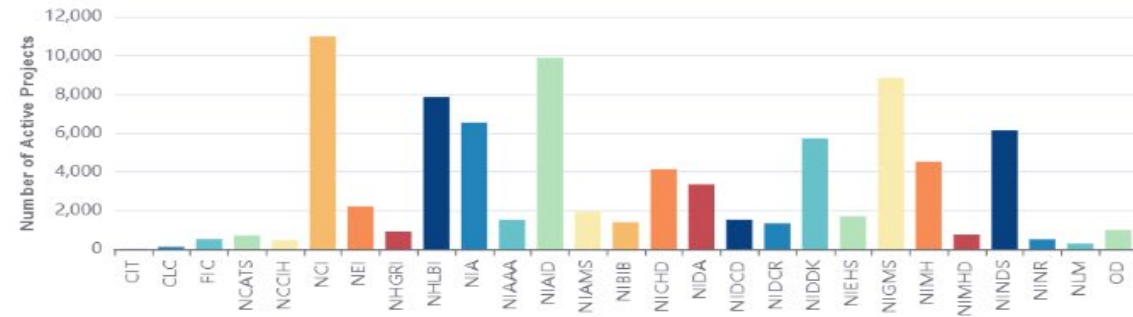
Active Funding by State

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 ?

Current FY is 2021

Principal Investigator (PI) ?

PI Names or Profile IDs, semicolon ";" separated

Organization ?

Enter at least 3 characters to search

Matchmaker

Find potential Program Officials, ICs, and review panels for your research.

[Get Started >](#)

Quick Search

myocardial infarction



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

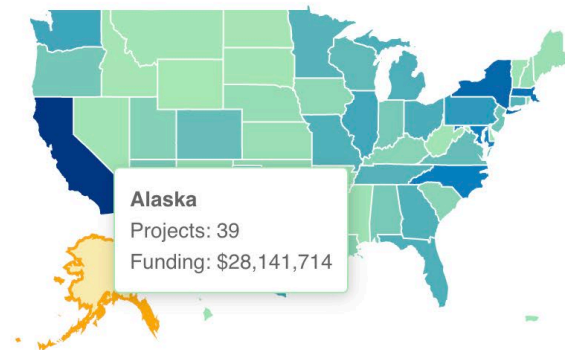
Each award supported by NIH promotes efforts to seek fundamental knowledge about the nature and behavior of living systems and/or the application of that knowledge to enhance health, lengthen life, and reduce illness and disability.

Guided Tour

Feedback

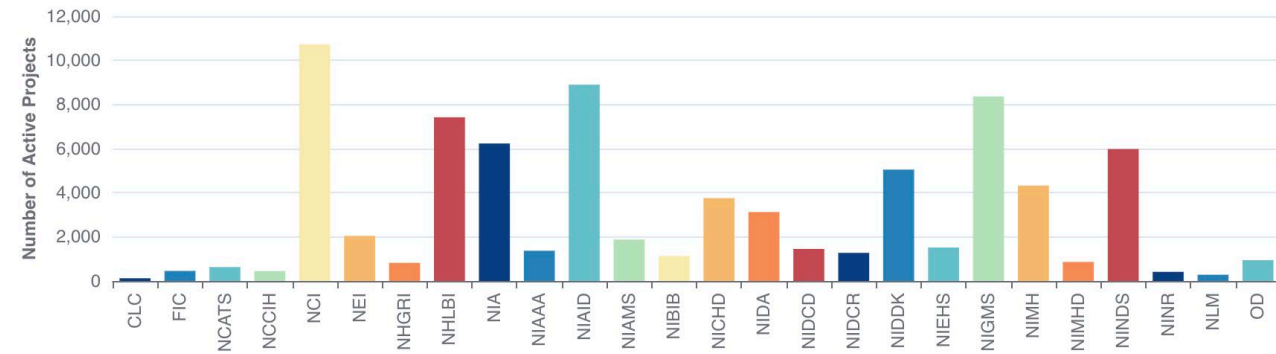
Active Funding by State

Select a state to view projects



Active Projects by Institute/Center

Select a bar to view projects for an Institute/Center



Results

<https://reporter.nih.gov>

Search Results

30,059 Projects

Save... Export Share

myocardial infarction 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
Sequence Variants Impacting Cardiomyocyte S-phase Activity in Inbred Mice Following Injury									
5 R01HL155218-04			FIELD, LOREN J	INDIANA UNIV-PURDUE UNIV AT INDIANAPOLIS	2024	NHLBI	NHLBI	\$453,920	View >
Impact of cardiomyocyte cell cycle activity on atrial structural and functional remodeling following myocardial infarction									
5 R01HL158597-03			FIELD, LOREN J RUBART-VAN DER LOHE, MICHAEL	INDIANA UNIV-PURDUE UNIV AT INDIANAPOLIS	2024	NHLBI	NHLBI	\$577,087	View >
Non-invasive imaging of reactive oxygen species in reperfusion injury myocardial infarction									
5 R01HL169378-02			WITSCHY, WALTER R.T. BRAVO, PACO E.	UNIVERSITY OF PENNSYLVANIA	2024	NHLBI	NHLBI	\$673,383	View >
Extracellular miRNAs, innate immunity, and critical illness									
5 R35GM140822-04			CHAO, WEI	UNIVERSITY OF MARYLAND BALTIMORE	2024	NIGMS	NIGMS	\$347,625	View >
Vascular dysfunction in coronary microcirculation									
5 R01HL157128-03			DAS, KUMUDA C	TEXAS TECH UNIVERSITY HEALTH SCIS CENTER	2024	NHLBI	NHLBI	\$571,431	View >

Awards by Location

<https://report.nih.gov/award/index.cfm>



Research Portfolio Online Reporting Tools
(RePORT)

Search

[HOME](#) | [ABOUT RePORT](#) | [FAQs](#) | [GLOSSARY](#) | [CONTACT US](#)

FUNDING

[HOME](#) > [Funding](#) > NIH Awards By Location



NIH Awards by Location & Organization



Explore year-by-year NIH funding by institution, state, congressional district, and more!

Data as of 04/29/2024

Fiscal Year :	<input type="text" value="2024"/>		Location :	<input type="text" value="All"/>	<input type="button" value="SELECT"/>
Institute/Center :	<input type="text" value="All"/>	<input type="button" value="SELECT"/>	Congressional District :	<input type="text" value="All"/>	<input type="button" value="SELECT"/>
Funding Mechanism :	<input type="text" value="All"/>	<input type="button" value="SELECT"/>	Organization Type :	<input type="text" value="All"/>	<input type="button" value="SELECT"/>
Opportunity Number :	<input type="text"/>		Organization :	<input type="text"/>	<input type="button" value="SELECT"/>

Format: RFA-IC-09-003 or PA-09-003

Contains Begins with



**Where do I turn
when I need help
or advice?**

The NIH Extramural Team

Program
Official (PO)

Scientific
Review
Officer (SRO)

Grants
Management
Officer (GMO)



National Institutes of Health

Program Official (PO)

- Scientific portfolio of awards within the mission of an institute
- Initiative development
- Provides programmatic, scientific, and/or technical guidance pre-application, submission, and post-review
- Recommends applications to be considered for award to the IC director
- Post-award oversight by monitoring research progress





RePORT
Research Portfolio Online Reporting Tools

Matchmaker

Enter abstracts or other scientific text and Matchmaker will return lists of similar projects from RePORTER or program officials associated with those projects. These matches are based on the terms and concepts used in the submitted text. Matchmaker summarizes the projects by the program official, institute or center, review panel, and activity code.

[Find a Match](#)



[RePORTER](#)



[Matchmaker](#)



[Awards by Location](#)



[Categorical Spending](#)



[NIH Data Book](#)

Matchmaker

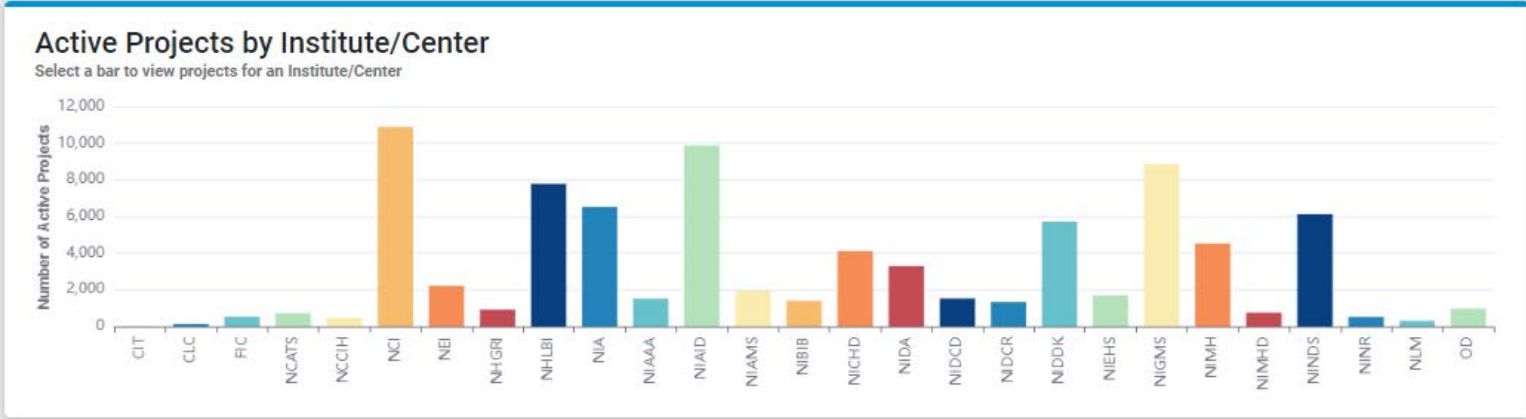
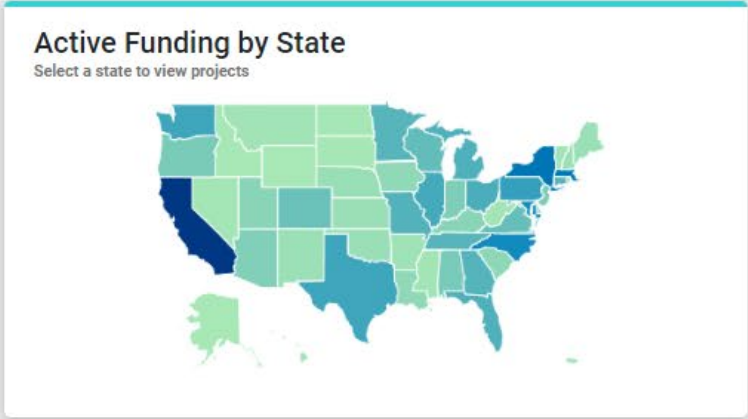
<https://reporter.nih.gov/matchmaker>

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Enter just about anything to find NIH projects and funding information: text, PI names, project numbers, fiscal year, agency

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Matchmaker

Enter abstracts or other scientific text to find potential Program Officials, ICs, and review panels for your research. ?

15,000 characters left

Similar Projects
 Similar Program Officials

Advanced Projects Search

Search using specific criteria to find NIH projects and funding information.

[Get Started >](#)


Publications Search

Find publications associated with extramural or intramural funded projects using PubMed IDs (PMID)

RePORTER - Matchmaker

<https://reporter.nih.gov/matchmaker>

Matchmaker

Enter abstracts or other scientific text to find potential Program Officials, ICs, and review panels for your research. 

traditional methods breakdown. Although this project will focus on risk assessment among patients undergoing cardiac surgery, it is important to recognize that we are primarily interested in the value of LAD as a means of analyzing very large and complex data sets within a medical sphere. Hence, the applicability of this work goes beyond determination of risk of patients undergoing cardiac surgery.

12,501 characters left

- Similar Projects
- Similar Program Officials

Reset

Search

RePORTER – Matchmaker Results

Matchmaker Results

Top 500 Projects

The Logical Analysis of Data (LAD) is an exciting new approach that can be used for systematically analyzing large databases for the purpose of developing and validating clinically useful risk prediction schemes. Unlike standard regression techniques, LAD does not primarily focus on individual risk factors and two-way interactions between them. Instead, LAD identifies higher-order interactions between risk factors that are not detectable by standard regression techniques. This approach is particularly useful for identifying complex interactions between risk factors that are not detectable by standard regression techniques.

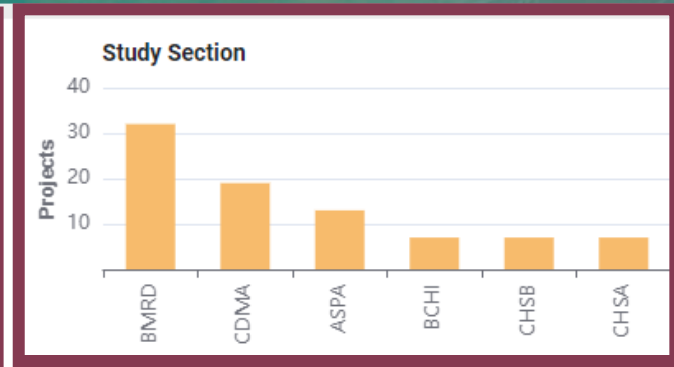
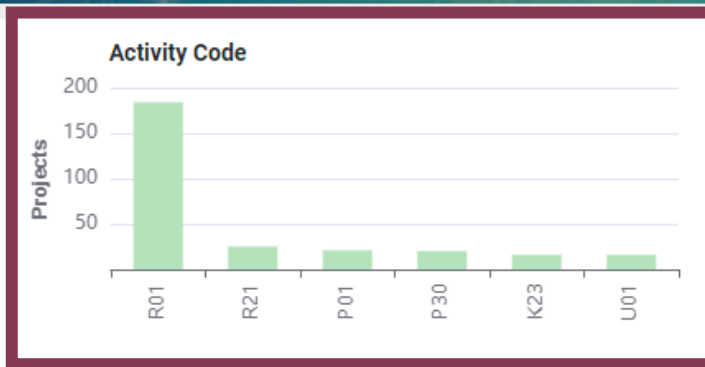
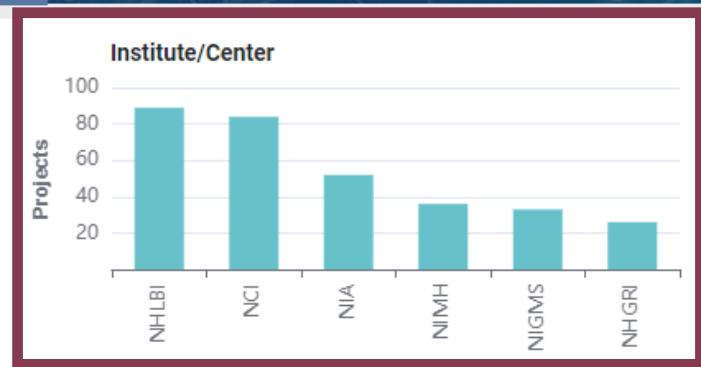
Export

Search

Projects Program Officials

Filters

- Active Projects
- > Fiscal Years
- > Agencies
- > Activity Codes
- > Program Officials
- > Study Sections



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	Match
Methods for Integrative Genomic Data Analysis										
2R01GM129781-05A1			LEE, HONGZHE	UNIVERSITY OF PENNSYLVANIA	2023	NIGMS	NIGMS	\$452,629	View	467
Statistical Methods in Disease Risk Assessment and Prediction										
1ZIAES103307-09			ZHAO, SHANSHAN	NATIONAL INSTITUTE OF ENVIRONMENTAL HEALTH SCIENCES	2023	NIEHS	NIEHS	\$601,847	View	444
Novel and Rigorous Statistical Learning and Inference for Comparative Effectiveness Research with Complex Data										

Matchmaker Details

Matchmaker Results

89 Projects

The Logical Analysis of Data (LAD) is an exciting new approach that can be used for systematically analyzing large databases for the purpose of developing and validating clinically useful risk prediction schemes. Unlike standard regression techniques, LAD does not primarily focus on individual risk factors and two-way interactions between

Export

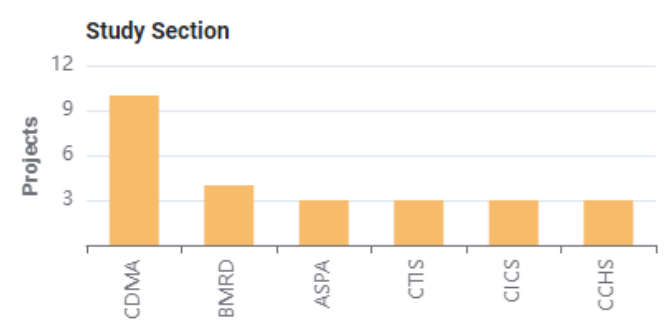
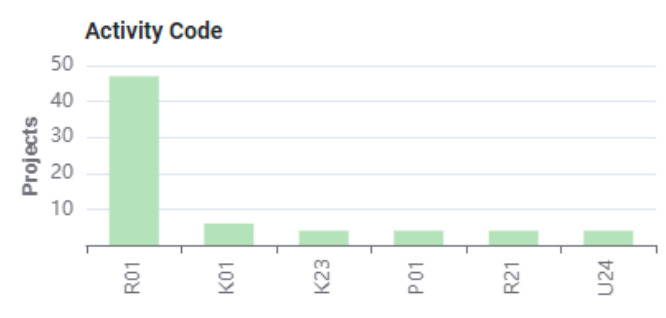
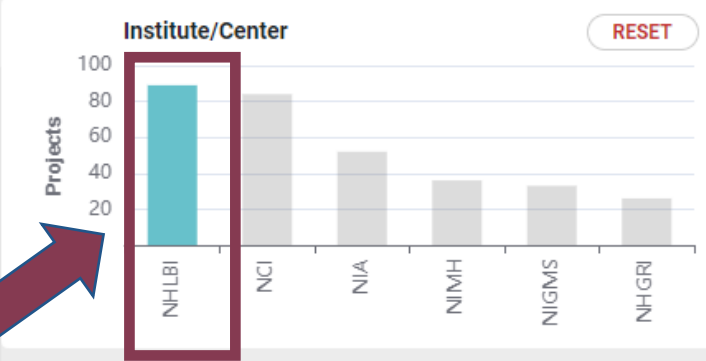
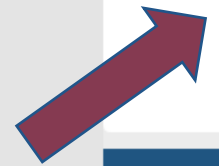
Search

Projects Program Officials

Filters

- Active Projects
- > Fiscal Years
- > Agencies
 - NIH
 - VA
- > Activity Codes
- > Program Officials
- > Study Sections

CLEAR



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	Match
Spatiotemporal and Deep Learning Analysis of Cardiac Imaging for Predictive Risk Stratification in Duchenne Muscular Dystrophy										
5 F30HL162452-02			EARL, CONNER	PURDUE UNIVERSITY	2023	NHLBI	NHLBI	\$35,246	View	387
Consensus Framework for Cardiovascular Risk Prediction in a Clinical Setting										
5 R21HL167173-02			DEMELER, OLGA	BRIGHAM AND WOMEN'S HOSPITAL	2024	NHLBI	NHLBI	\$134,250	View	380
Novel Statistical Methods for Complex Time-to-Event Data in Cardiovascular Clinical Trials										

Matchmaker Filtered Results

Matchmaker Results

89 Projects

Export

Search

The Logical Analysis of Data (LAD) is an exciting new approach that can be used for systematically analyzing large databases for the purpose of developing and validating clinically useful risk prediction schemes. Unlike standard regression techniques, LAD does not primarily focus on individual risk factors and two-way interactions between

Projects Program Officials

Filters

Active Projects

> Fiscal Years

> Agencies

NIH

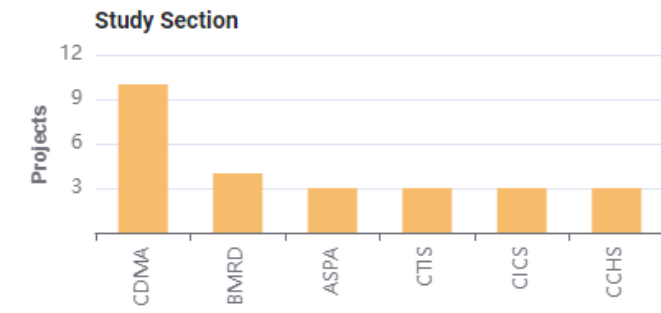
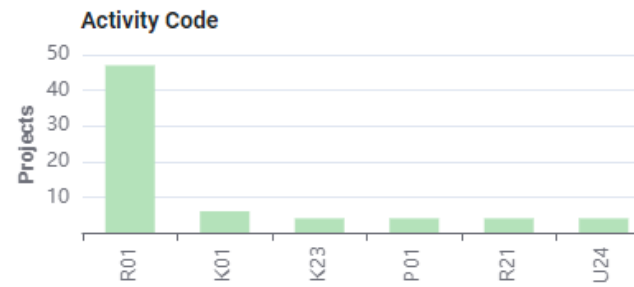
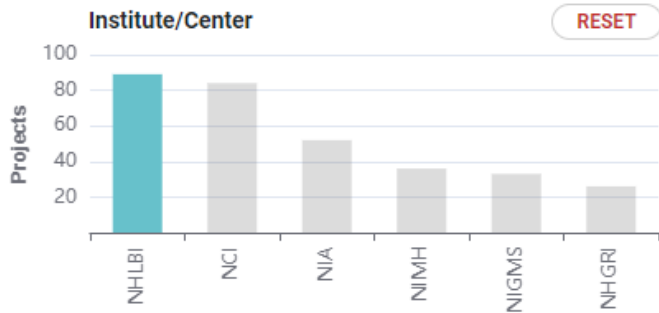
VA

> Activity Codes

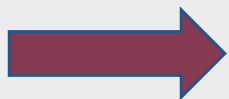
> Program Officials

> Study Sections

CLEAR



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	Match
Spatiotemporal and Deep Learning Analysis of Cardiac Imaging for Predictive Risk Stratification in Duchenne Muscular Dystrophy										
5 F30HL162452-02			EARL, CONNER	PURDUE UNIVERSITY	2023	NHLBI	NHLBI	\$35,246	View	387
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5 R21HL167173-02			DEMELER, OLGA	BRIGHAM AND WOMEN'S HOSPITAL	2024	NHLBI	NHLBI	\$134,250	View	380
Novel Statistical Methods for Complex Time-to-Event Data in Cardiovascular Clinical Trials										



Matchmaker - Program Officials

Matchmaker Results

51 POs

The Logical Analysis of Data (LAD) is an exciting new approach that can be used for systematically analyzing large databases for the purpose of developing and validating clinically useful risk prediction schemes. Unlike standard regression techniques, LAD does not primarily focus on individual risk factors and two-way interactions between

Search

Projects

Program Officials

Filters

Active Projects

> Fiscal Years

> Agencies

CLEAR

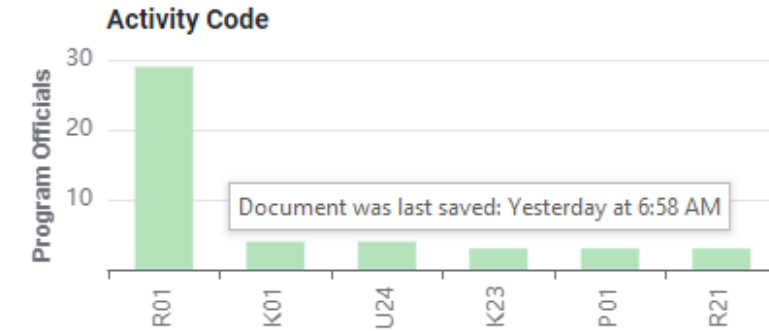
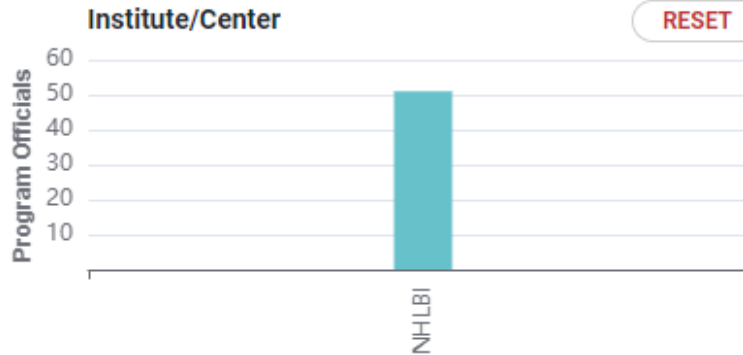
NIH >

VA

> Activity Codes

> Program Officials

> Study Sections



Program Official	IC	Contact Information	Projects
LUO, JAMES	NHLBI	View Email Contact info is hidden by default for privacy	9
ANAYA, GABRIEL	NHLBI		6
WOLZ, MICHAEL	NHLBI		4
COADY, SEAN	NHLBI		4
EINHORN, PAULA T	NHLBI		3
KALANTARI, BOVA	NHLBI		2

Program Officials

Scientific Review Officer (SRO)

- Responsible for scientific and technical review
 - Ensures fair and unbiased evaluation of scientific and technical merit
 - Provides a summary of the evaluation
 - Reviews applications for completeness and conformance with application requirements
- Point of contact for applicants during the review process



Grants Management Officer or Specialist (GMO/GMS)

- Responsible for the completion of business management requirements
 - Evaluates reviewed applications for administrative content and compliance with policy
 - Negotiates and prepares grant Awards
 - Post-award oversight by monitoring grant activity
 - Interprets grants administration policies





What funding opportunities are available & how can I find them?

Notices of Funding Opportunities (NOFOs)

- Used to advertise grant opportunities
- Contain information needed for successful application submission



NOFOs Include

- Opportunity description
- Participating ICs
- Key dates
- Award information
- Eligibility
- Submission requirements
- Review criteria
- Award administration
- Agency points-of-contact



Find Opportunity of Interest

NIH Guide for Grants & Contracts

<https://grants.nih.gov/funding/searchguide>

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Find Funding

NIH Guide for Grants and Contracts

The NIH Guide for Grants and Contracts is NIH's official publication of notices of grant policies, guidelines and funding opportunity announcements (FOAs). We publish daily and issue a [table of contents](#) weekly. [Learn more](#) about the NIH Guide and [subscribe to receive updates today!](#)

Organizations

- Issuing Only
- All
- AHRQ
- CDC
- CSR
- DHHS
- FDA
- FIC
- HRSA
- NASA
- NCATS
- NCBDDD
- NCI

Active FOAs and Notices Search Terms

Displaying: 1 to 25 of 13181 results Results Per Page 25

Title	FOA Number	Organization
Notice of Intent to Publish the Reissuance of a Funding Opportunity Announcement for Biological Measures for Prognosing and Monitoring of Persistent Concussive Symptoms in Early and Middle Adolescents: Center Without Walls (U54)	NOT-NS-20-014	NINDS

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<https://grants.gov>

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HOME LEARN GRANTS **SEARCH GRANTS** APPLICANTS GRANTORS SYSTEM-TO-SYSTEM FORMS

GRANTS.GOV Search Grants

SEARCH GRANTS

BASIC SEARCH CRITERIA:

Keyword(s):

Opportunity Number:

CFDA:

SEARCH

OPPORTUNITY STATUS:

- Forecasted (231)
- Posted (2,231)
- Closed (3,059)
- Archived (51,364)

SORT BY: Posted Date (Descending) Update Sort

1 - 25 OF 2231 MATCHING RESULTS:

Opportunity Number	Opportunity Title
F20AS00018	2020 National Fish Habitat Act
EPA-OLEM-OBLR-19-05	FY20 GUIDELINES FOR BROAD-BAND ASSESSMENT GRANTS
72061120RFA00001	Service Delivery for Vulnerable Adolescents (SDVCA)
NPS-19-NFRO-0133	Lackawanna Valley National Historic



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SEARCH GRANTS

BASIC SEARCH CRITERIA:

Keyword(s):

Opportunity Number:

CFDA:

OPPORTUNITY STATUS:

- Forecasted (231)
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SORT BY: Posted Date (Descending)

1 - 25 OF 2231 MATCHING RESULTS:

Opportunity Number	Opportunity Title
F20AS00018	2020 National Fish Habitat Act
EPA-OLEM-OBLR-19-05	FY20 GUIDELINES FOR BRO ASSESSMENT GRANTS
72061120RFA00001	Service Delivery for Vulnerable Adolescents (SDVCA)
NPS-19-NERO-0133	Lackawanna Valley National H

NOFOs for all federal grant-making agencies



NIH Guide

- NOFOs
- Notices
 - Notices of special interest
 - Policy updates
 - Changes to NOFOs
 - Webinars and training events

The screenshot shows the NIH Grants & Funding website. The header includes the NIH logo and the text 'GRANTS & FUNDING NIH Central Resource for Grants and Funding Information'. The navigation menu has 'HOME', 'ABOUT GRANTS', 'FUNDING' (highlighted), 'POLICY & COMPLIANCE', and 'NEWS'. The main content area is titled 'Find Funding' and includes the subtitle 'NIH Guide for Grants and Contracts'. Below this, there is a paragraph explaining the guide and a link to the table of contents. A search filter is set to 'Active FOAs and Notices'. The search results show 'Displaying: 1 to 25 of 13181 results' and 'Results Per Page: 25'. A table of results is visible with columns for Title, FOA Number, and Organization.

Title	FOA Number	Organization
Notice of Intent to Publish the Reissuance of a Funding Opportunity Announcement for Biological Measures for Prognosing and Monitoring of Persistent Concussive Symptoms in Early and Middle Adolescents: Center Without Walls (U54)	NOT-NS-20-014	NINDS



NIH Funding Opportunities

- NOFO Types
 - Requests for Applications (RFAs)
 - Parent Announcements
 - Program Announcements (PAs)
- Notices of Special Interest (NOSIs)



Requests for Applications (RFAs)

- Narrowly defined scope
- Set-aside funds
- Often a single receipt date



Parent Announcements

- Many NIH institutes and centers participate
- No science specified
- For “investigator initiated” or “unsolicited” research
- Use standard due dates



Program Announcement (PA)

- Highlights areas of focus
- Usually ongoing (3 years)
- Use standard receipt dates
- Special types
 - PAR – PA with special receipt, referral or review considerations
 - PAS – PA with set-aside funds



Notices of Special Interest (NOSIs)

- Increasingly used instead of program announcements
- Highlight areas of scientific interest
- Designate existing NOFOs to use for application submission



Types of Grant Programs

Research

R series

(R01, R03, R15 ...)

Program Project/Center

P series

(P01, P20 ...)

Resource

Various series

Institutional Training

T series

(T32 ...)

Individual Fellowship

F series

(F30 ...)

Career Development

K series

(K01...)





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[Contracts](#)

[Research Training and Career Development](#)



[Loan Repayment Programs](#)



[Extramural Diversity](#)

[NIH Funding Strategies](#)

Types of Grant Programs

NIH uses activity codes (e.g. R01, R43, etc.) to differentiate the wide variety of research-related programs we support. [NIH Institutes and Centers \(ICs\)](#) may vary in the way they use activity codes; not all ICs accept applications for all types of grant programs or they apply specialized eligibility criteria. Look closely at [Funding Opportunity Announcements \(FOAs\)](#) to determine which ICs participate and the specifics of eligibility.

A [comprehensive list of extramural grant and cooperative agreement activity codes](#) is available, or you can search for specific codes below:

Search Activity Codes: (e.g. R01, P01, T, K, F, etc.)

Search All Text: (e.g. Mentored, Training, etc.)

Select from List:

The following groupings represent the main types of grant funding we provide:

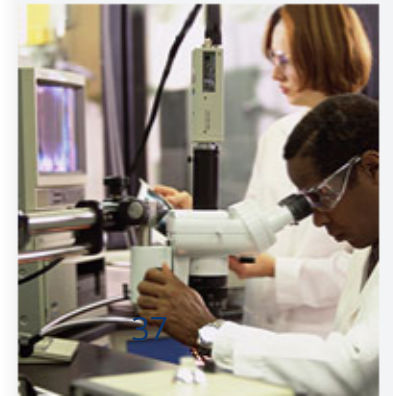
- [Research Grants \(R series\)](#)
- [Career Development Awards \(K series\)](#)
- [Research Training and Fellowships \(T & F series\)](#)
- [Program Project/Center Grants \(P series\)](#)
- [Resource Grants \(various series\)](#)
- [Trans-NIH Programs](#)
- [Inactive Programs \(Archive\)](#)

RELATED RESOURCES



Find Opportunities by Career Stage

Select your educational or career level to find a funding opportunity to support your training or career development goals.





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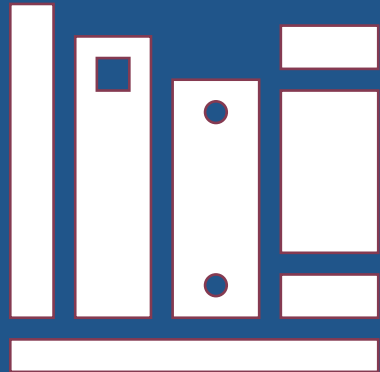
[NIH Grants YouTube Channel](#) 

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Stay Connected & Grow Your Knowledge

- NIH Grants YouTube Channel: <https://www.youtube.com/user/nihgrants>
- All About Grants Podcasts: <https://grants.nih.gov/news/virtual-learning/podcasts.htm>
- NIH Extramural Nexus (newsletter): <http://nexus.od.nih.gov/all/>
- Webinars & Events: https://grants.nih.gov/news/virtual-learning/upcoming_webinars.htm
- NIH Websites:
 - NIH: <https://nih.gov>
 - Office of Extramural Research: <https://grants.nih.gov/>
 - Center for Scientific Review: <https://public.csr.nih.gov/>





Consolidated Resource List

Resources: General

- **NIH Grants and Funding**

<https://grants.nih.gov/grants/oer.htm>

- **NIH Grants Policy Statement**

<https://grants.nih.gov/policy/nihgps/index.htm>

Resources: IC & Staff

- **NIH Institutes, Centers, and Offices**
<https://www.nih.gov/institutes-nih/list-nih-institutes-centers-offices>
- **Understand Staff Roles**
<https://grants.nih.gov/help/ic-staff-roles>
- **Grants & Funding – Need Help?**
<https://grants.nih.gov/help>

Resources: Funding Opportunities & Programs

- **Understand Notices of Funding Opportunities**
<https://grants.nih.gov/grants/how-to-apply-application-guide/prepare-to-apply-and-register/understand-funding-opportunities.htm>
- **NIH Guide for Grants & Contracts**
<https://grants.nih.gov/searchGuide/>
- **Grants.gov Search Grants**
<https://www.grants.gov/web/grants/search-grants.html>
- **Types of Grant Programs**
https://grants.nih.gov/Grants/funding/funding_program.htm

Resources: Application Preparation

- **How to Apply – Application Guide**
<https://grants.nih.gov/grants/how-to-apply-application-guide.htm>
- **Submission Options**
<https://grants.nih.gov/grants/how-to-apply-application-guide/prepare-to-apply-and-register/submission-options.htm>
- **Write Your Application**
<https://grants.nih.gov/grants/how-to-apply-application-guide/format-and-write/write-your-application.htm>
- **Standard Due Dates**
<https://grants.nih.gov/grants/how-to-apply-application-guide/due-dates-and-submission-policies/due-dates.htm>

Resources: Application Process

- **Grants Process Overview**
https://grants.nih.gov/grants/grants_process.htm
- **How to Submit Track and View Your Application**
<https://grants.nih.gov/grants/how-to-apply-application-guide/submission-process/submit-track-view.htm>
- **Submission & Assignment**
<https://public.csr.nih.gov/ForApplicants/SubmissionAndAssignment>
- **Initial Review**
<https://public.csr.nih.gov/ForApplicants/InitialReviewResultsAndAppeals>
- **Pre-Award and Award**
<https://grants.nih.gov/grants/pre-award-process.htm>
- **Post-Award Monitoring and Reporting**
<https://grants.nih.gov/grants/post-award-monitoring-and-reporting.htm>

Resources: Tools

- **RePORTER**
<https://reporter.nih.gov/>
- **Matchmaker**
<https://reporter.nih.gov/matchmaker>

Thank You

