

# Resource Summary Report

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## National Institutes of Health Research Portfolio Online Reporting Tool

RRID:SCR\_006874

Type: Tool

### Proper Citation

National Institutes of Health Research Portfolio Online Reporting Tool  
(RRID:SCR\_006874)

### Resource Information

**URL:** <http://report.nih.gov/>

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(RRID:SCR\_006874)

**Description:** A database of federally funded biomedical research projects conducted at universities, hospitals, and other research institutions that provides a central point of access to reports, data, and analyses of NIH research. The RePORTER has replaced the CRISP database. The database, maintained by the Office of Extramural Research at the National Institutes of Health, includes projects funded by the National Institutes of Health (NIH), Substance Abuse and Mental Health Services (SAMHSA), Health Resources and Services Administration (HRSA), Food and Drug Administration (FDA), Centers for Disease Control and Prevention (CDCP), Agency for Health Care Research and Quality (AHRQ), and Office of Assistant Secretary of Health (OASH).

**Abbreviations:** RePORTER, RePORT

**Synonyms:** NIH RePORT, NIH RePORTER

**Resource Type:** data or information resource, database

**Keywords:** government grant information, government grant, grant data, granting agency, grant, funding, award, biomedical, research, report, analysis, nih research

**Resource Name:** National Institutes of Health Research Portfolio Online Reporting Tool

**Resource ID:** SCR\_006874

**Alternate IDs:** nif-0000-10319

**Record Creation Time:** 20220129T080238+0000

## Ratings and Alerts

No rating or validation information has been found for National Institutes of Health Research Portfolio Online Reporting Tool.

No alerts have been found for National Institutes of Health Research Portfolio Online Reporting Tool.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 38 mentions in open access literature.

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

Perez C, et al. (2026) Wolbachia-induced Cytoplasmic Incompatibility drives epigenetic and maternally-influenced post-embryonic defects. PLoS pathogens, 22(5), e1014180.

Croker JA, et al. (2025) Grassroots: Leveraging mission-aligned developmental programs to enhance the academic health center. Journal of clinical and translational science, 9(1), e187.

Gil Abinader L, et al. (2025) Late disclosures of federal funding in US patents. Journal of law and the biosciences, 12(1), Isaf012.

Caulder E, et al. (2024) Geographic inequality in funding by National Institutes of Health negatively impacts almost one-half of the states in the United States. Frontiers in public health, 12, 1452494.

Lin Z, et al. (2023) SciSciNet: A large-scale open data lake for the science of science research. Scientific data, 10(1), 315.

Zagirova D, et al. (2023) Biomedical generative pre-trained based transformer language model for age-related disease target discovery. Aging, 15(18), 9293.

Patterson JT, et al. (2022) Understanding Hyperkatifeia to Inform Treatment for Alcohol Use Disorder: An Assessment of the National Institute on Alcohol Abuse and Alcoholism Research Portfolio. Biological psychiatry, 91(12), e53.

Bray B, et al. (2022) Clinical aspects of binge eating disorder: A cross-sectional mixed-methods study of binge eating disorder experts' perspectives. Frontiers in psychiatry, 13, 1087165.

Zheng Y, et al. (2021) Analysis of the differences in lung cancer research trends between China and the United States based using project funding data. Annals of translational

medicine, 9(3), 215.

Meeks SL, et al. (2021) Research productivity of radiation therapy physics faculty in the United States. *Journal of applied clinical medical physics*, 22(11), 185.

Campbell AG, et al. (2021) Improved and Sustained Graduate Programs Diversity Outcomes: a 10-year Analysis and Summary of the Brown University IMSD Program. *Journal for STEM education research*, 4(3), 257.

Chiam M, et al. (2021) Sex Disparities in Productivity among Oculoplastic Surgeons. *Journal of academic ophthalmology* (2017), 13(2), e210.

Calhoun A, et al. (2020) Integrating clinical and research training in child psychiatry: fifteen-year outcomes of a federally supported program. *Child and adolescent psychiatry and mental health*, 14, 21.

Avil??s-Santa ML, et al. (2020) Funding of Hispanic/Latino Health-Related Research by the National Institutes of Health: An Analysis of the Portfolio of Research Program Grants on Six Health Topic Areas. *Frontiers in public health*, 8, 330.

Cuoco JA, et al. (2020) Factors affecting R01 grant funding among academic neurosurgeons over the last decade. *Annals of medicine and surgery* (2012), 55, 260.

Stewart C, et al. (2020) Gender and race trends in academic rank of dermatologists at top U.S. institutions: A cross-sectional study. *International journal of women's dermatology*, 6(4), 283.

Starrett GJ, et al. (2020) Clinical and molecular characterization of virus-positive and virus-negative Merkel cell carcinoma. *Genome medicine*, 12(1), 30.

Haynes B, et al. (2020) The National Center for Advancing Translational Sciences' Intramural Training Program and Fellow Career Outcomes. *CBE life sciences education*, 19(4), ar51.

Tsiklidis EJ, et al. (2020) Using the National Trauma Data Bank (NTDB) and machine learning to predict trauma patient mortality at admission. *PloS one*, 15(11), e0242166.

Creswell JW, et al. (2019) Response to letter by Zhijie Xu: Why should mixed methods matter to primary care physicians and other providers? *Family medicine and community health*, 7(3), e000217.