

Resource Summary Report

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National Institutes of Health

RRID:SCR_011417

Type: Tool

Proper Citation

National Institutes of Health (RRID:SCR_011417)

Resource Information

URL: <http://www.nih.gov/>

Proper Citation: National Institutes of Health (RRID:SCR_011417)

Description: NIH is the nations medical research agency - making important medical discoveries that improve health and save lives. The National Institutes of Health (NIH), a part of the U.S. Department of Health and Human Services, is the primary Federal agency for conducting and supporting medical research. Helping to lead the way toward important medical discoveries that improve peoples health and save lives, NIH scientists investigate ways to prevent disease as well as the causes, treatments, and even cures for common and rare diseases. NIH research impacts: * child and teen health, * men's health, * minority health, * seniors' health, * women's health, and * wellness and lifestyle issues. Composed of 27 Institutes and Centers, the NIH provides leadership and financial support to researchers in every state and throughout the world.

Abbreviations: NIH

Synonyms: National Institutes of Health

Resource Type: institution

Keywords: granting agency, US Department of Health, medical research

Funding:

Availability: Available to the research community

Resource Name: National Institutes of Health

Resource ID: SCR_011417

Alternate IDs: nlx_inv_1005116, ISNI: 0000 0001 2297 5165, grid.94365.3d, Wikidata: Q390551, Crossref funder ID: 100000002

Alternate URLs: <https://ror.org/01cwqze88>

Record Creation Time: 20220129T080304+0000

Record Last Update: 20250410T070117+0000

Ratings and Alerts

No rating or validation information has been found for National Institutes of Health.

No alerts have been found for National Institutes of Health.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3768 mentions in open access literature.

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

Deka RK, et al. (2025) Biophysical and biochemical evidence for the role of acetate kinases (AckAs) in an acetogenic pathway in pathogenic spirochetes. *PloS one*, 20(1), e0312642.

McGrourther CC, et al. (2025) Heterogeneity analysis provides evidence for a genetically homogeneous subtype of bipolar-disorder. *PloS one*, 20(1), e0314288.

Farinre O, et al. (2025) SIV Env RhmAbs + N-803 at ART initiation prolongs viral decay without disrupting reservoir establishment in SIV-infected infant macaques. *PLoS pathogens*, 21(1), e1012863.

Mosti F, et al. (2025) Multi-modal investigation reveals pathogenic features of diverse DDX3X missense mutations. *PLoS genetics*, 21(1), e1011555.

Zampetti NM, et al. (2025) The *lim-7p::ced-1::GFP* transgene from the MD701 strain increases embryonic lethality in *C. elegans*. *microPublication biology*, 2025.

Marques AD, et al. (2025) Evolution of SARS-CoV-2 in white-tailed deer in Pennsylvania 2021-2024. *PLoS pathogens*, 21(1), e1012883.

Hao Y, et al. (2025) Environmental tipping points for global soil nitrogen-fixing microorganisms. *iScience*, 28(1), 111634.

Clapp M, et al. (2025) CBGTPy: An extensible cortico-basal ganglia-thalamic framework for modeling biological decision making. *PloS one*, 20(1), e0310367.

Gruys ML, et al. (2025) Gene model for the ortholog of Glys in *Drosophila simulans*. *microPublication biology*, 2025.

Seng R, et al. (2024) Genetic diversity, determinants, and dissemination of *Burkholderia pseudomallei* lineages implicated in melioidosis in Northeast Thailand. *Nature communications*, 15(1), 5699.

Zhou R, et al. (2024) Comparative effectiveness of dexamethasone in treatment of hospitalized COVID-19 patients in the United States during the first year of the pandemic: Findings from the National COVID Cohort Collaborative (N3C) data repository. *PloS one*, 19(3), e0294892.

Ma H, et al. (2024) Comprehensive investigation into the influence of glycosylation on head and neck squamous cell carcinoma and development of a prognostic model for risk assessment and anticipating immunotherapy. *Frontiers in immunology*, 15, 1364082.

Coulter AM, et al. (2024) WHAMM functions in kidney reabsorption and polymerizes actin to promote autophagosomal membrane closure and cargo sequestration. *Molecular biology of the cell*, 35(6), ar80.

Ramirez J, et al. (2024) Multivalency drives interactions of alpha-synuclein fibrils with tau. *PloS one*, 19(9), e0309416.

Avenant C, et al. (2024) The injectable contraceptives depot medroxyprogesterone acetate and norethisterone enanthate substantially and differentially decrease testosterone and sex hormone binding globulin levels: A secondary study from the WHICH randomized clinical trial. *PloS one*, 19(8), e0307736.

Thapa I, et al. (2024) One of these strains is not like the others: *C. elegans* DW102 has an altered dependence on *brc-1* and *brd-1* for regulation of *cyp* gene transcription. *microPublication biology*, 2024.

Deans NC, et al. (2024) Paramutation at the maize *pl1* locus is associated with RdDM activity at distal tandem repeats. *PLoS genetics*, 20(5), e1011296.

Mastin N, et al. (2024) Advancing statistical treatment of photolocomotor behavioral response study data. *PloS one*, 19(5), e0300636.

Walsh SR, et al. (2024) Safety and pharmacokinetics of VRC07-523LS administered via different routes and doses (HVTN 127/HPTN 087): A Phase I randomized clinical trial. *PLoS medicine*, 21(6), e1004329.

Maier JL, et al. (2024) Pseudo-pac site sequences used by phage P22 in generalized

transduction of Salmonella. PLoS pathogens, 20(6), e1012301.