

# Resource Summary Report

Generated by [ASWG](#) on Aug 4, 2026

## National Institutes of Health

RRID:SCR\_011417

Type: Tool

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### Proper Citation

National Institutes of Health (RRID:SCR\_011417)

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### 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

**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:** 20260801T190424+0000

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## 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.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 3944 mentions in open access literature.

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

Yang Z, et al. (2026) CCDC32 stabilizes clathrin-coated pits and drives their invagination. eLife, 14.

Sinclair AJ, et al. (2025) Type 1 Diabetes in care homes: A practical guide on management. Diabetic medicine : a journal of the British Diabetic Association, 42(3), e15457.

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

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.

Liu X, et al. (2025) Transcriptomic profiles of single-cell autophagy-related genes (ATGs) in lung diseases. Cell biology and toxicology, 41(1), 40.

Bradley DP, et al. (2025) Discovery of bimodal hepatitis B virus ribonuclease H and capsid assembly inhibitors. PLoS pathogens, 21(2), e1012920.

Aucoin A, et al. (2025) Detection of latent brain states from spontaneous neural activity in the amygdala. PLoS computational biology, 21(2), e1012247.

Chor A, et al. (2025) Leukopenia, weight loss and oral mucositis induced by 5-Fluorouracil in hamsters' model: A regenerative approach using electrospun poly(Lactic-co-Glycolic Acid) membrane. Oncotarget, 16, 103.

Pulverer B, et al. (2025) Under pressure. EMBO reports, 26(7), 1673.

Shan J, et al. (2025) Attractive serial dependence arises during decision-making. PLoS biology, 23(8), e3003333.

Zhang Y, et al. (2025) Transmitted/founder (T/F) HIV-1 derived from sexual contact exhibits greater transmission fitness in human cervical tissue than T/F HIV-1 from blood-to-blood contact: Unique glycan profiles on T/F envelopes associated with transmission phenotypes. PLoS pathogens, 21(5), e1013177.

Ferguson EA, et al. (2025) Improved effectiveness of vaccination campaigns against rabies by reducing spatial heterogeneity in coverage. PLoS biology, 23(5), e3002872.

Olson MC, et al. (2025) Development of a replication competent murine norovirus reporter system. PLoS pathogens, 21(5), e1012834.

House C, et al. (2025) From imaging to computational domains for physics-driven molecular biology simulations: Hindered diffusion in platelet masses. PLoS computational biology, 21(7), e1012853.

Roper B, et al. (2025) Essential role for PfHSP40 in asexual replication and thermotolerance of malaria parasites. PLoS pathogens, 21(7), e1013313.

Ehrman RR, et al. (2025) Increased social deprivation index scores are associated with 180-day readmissions, but not index admissions, for acute heart failure. PloS one, 20(7), e0327123.

Yan Y, et al. (2025) Tensor decomposition of multi-dimensional splicing events across multiple tissues to identify splicing-mediated risk genes associated with complex traits. PLoS computational biology, 21(7), e1013303.

Ding Y, et al. (2025) Combined Multiomics Analysis Reveals the Role of ANXA1 Methylation and miRNA-Targeted LDLR in Polycystic Ovary Syndrome. Reproductive medicine and biology, 24(1), e12664.

Huang R, et al. (2025) Single-cell and spatiotemporal profile of ovulation in the mouse ovary. PLoS biology, 23(6), e3003193.

Lawson ME, et al. (2025) Gene model for the ortholog of lin-28 in Drosophila simulans. microPublication biology, 2025.