

Resource Summary Report

Generated by T1D on Aug 10, 2026

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/>

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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: 20260808T185950+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 4594 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Mrkacek M, et al. (2026) ORMDL Proteins Turnover via Proteasome and Autophagy Is Cell-Type Dependent and Tied to Ceramide Homeostasis. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 40(6), e71655.

McClave MK, et al. (2026) Isolation and characterization of broadly-neutralizing anti-HCMV-gB antibodies from human donors using a prefusion-stabilized HCMV gB variant. PLoS pathogens, 22(2), e1013950.

Stewart E, et al. (2026) Microglial activity during postnatal development is required for infantile amnesia in mice. PLoS biology, 24(1), e3003538.

Rosen SJ, et al. (2026) Anti-resonance in developmental signaling regulates cell fate decisions. eLife, 14.

Fombellida-Lopez C, et al. (2026) Doubling dolutegravir dosage reduces the viral reservoir in ART-treated people with HIV. eLife, 14.

Lukash T, et al. (2026) Informed mutation of western equine encephalitis virus to heparan sulfate binding: Implications for rational design of alphavirus live attenuated vaccines. PLoS pathogens, 22(2), e1013941.

Shevtsova NA, et al. (2026) Linking spinal circuit reorganization to recovery after thoracic spinal cord injury. eLife, 14.

Raices M, et al. (2026) Genetic and physical interactions reveal overlapping and distinct contributions to meiotic double-strand break formation in *C. elegans*. eLife, 13.

Depierreux DM, et al. (2026) Determinants of natural killer cell-mediated antibody dependent cellular cytotoxicity in SARS-CoV-2 antibodies. PLoS pathogens, 22(3),

e1014026.

Wang G, et al. (2026) Stress-associated High Production of Large Extracellular Vesicles in the Parent Generation is Not Inherited by *C. elegans* F1 Progeny. *microPublication biology*, 2026.

Headley DB, et al. (2026) Spatially targeted inhibitory rhythms differentially affect neuronal integration. *eLife*, 13.

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

Chaverra M, et al. (2026) Two classes of amine/glutamate multi-transmitter neurons innervate *Drosophila* internal male reproductive organs. *eLife*, 14.

Ferreira CM, et al. (2026) Evolving threats: Leveraging *C. elegans* to decode the virulence profiles of highly related environmental *Salmonella* Newport isolates. *PloS one*, 21(3), e0343882.

Plude BK, et al. (2026) Discovery of Widespread Migrasome Formation During Amoeboid Migration in *Dictyostelium discoideum*. *microPublication biology*, 2026.

Byerly K, et al. (2026) Loss of the DCHS1 Intracellular Domain Expands Neurogenic Proliferation and Generates Van Maldergem-like Neurodevelopmental Defects. *Cells*, 15(7).

Wan Y, et al. (2026) Peroxiredoxins in Stroke: Friends and Foes. *Cells*, 15(7).

Granados Frias D, et al. (2026) Non-lethal imaging and modeling approaches for estimating dry mass in aquatic larvae. *PloS one*, 21(4), e0345767.

Figuerola DG, et al. (2026) Perceived Stress and Associations Between Food Insecurity, Diet Quality, and Eating Behaviors: Evidence from Two Cross-Sectional Studies in U.S. Samples. *Nutrients*, 18(7).

Kim SJ, et al. (2026) Synaptotagmin 1 and Synaptotagmin 7 promote MR1-mediated presentation of *Mycobacterium tuberculosis* antigens. *eLife*, 14.