Resource Summary Report

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National Institute of Child Health and Human Development

RRID:SCR_011429
Type: Tool

Proper Citation

National Institute of Child Health and Human Development (RRID:SCR_011429)

Resource Information

URL: http://www.nichd.nih.gov/

Proper Citation: National Institute of Child Health and Human Development (RRID:SCR_011429)

Description: A national institute that investigates human development throughout the entire life process, focusing on understanding developmental disabilities, including intellectual and developmental disabilities, and illuminating important events that occur during pregnancy. The NICHD conducts and supports laboratory research, clinical trials, and epidemiological studies that explore health processes; examines the impact of disabilities, diseases, and defects on the lives of individuals; and sponsors training programs for scientists, doctors, and researchers to ensure that NICHD research can continue. The Institute also supports research training across all its programs. In addition, an overarching responsibility of the NICHD is to disseminate information that emanates from Institute research programs to researchers, practitioners, other health care professionals, and the public.

Abbreviations: NICHD

Synonyms: Eunice Kennedy Shriver National Institute of Child Health and Human Development

Resource Type: institution

Keywords: human development, developmental disabilities, pregnancy, national institute

Availability: Available to the research community

Resource Name: National Institute of Child Health and Human Development

Resource ID: SCR_011429

Alternate IDs: nlx_inv_1005104, Crossref funder ID: 100000071, Wikidata: Q5409765, grid.420089.7, ISNI: 0000 0000 9635 8082

Alternate URLs: https://ror.org/04byxyr05

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Ratings and Alerts

No rating or validation information has been found for National Institute of Child Health and Human Development.

No alerts have been found for National Institute of Child Health and Human Development.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 222 mentions in open access literature.

Listed below are recent publications. The full list is available at PRECISE-TBI .

Bruder A, et al. (2026) The Association of Human Milk Appetite-Regulating Hormones with Infant Growth and Eating Behaviors to Age Six Months. Nutrients, 18(8).

Oliveira D, et al. (2026) Harnessing Pharmacokinetic Modeling to Develop a Long-Acting Subcutaneous HIV Treatment Platform for Young Children. Pharmaceutics, 18(5).

Naware S, et al. (2026) The Effect of FcRn Binding on Ocular Disposition of Monoclonal Antibodies. Antibodies (Basel, Switzerland), 15(2).

Schauer IE, et al. (2026) Effects of a Reprometabolic Syndrome-Inducing Eucaloric High-Fat Diet on Insulin Sensitivity, Body Composition, the Lipidome, and the Microbiome. Metabolites, 16(5).

Risser HJ, et al. (2026) Examining Emotional Climates as a Function of Maternal Parenting Style: A Growth Model That Examines Authoritarian Beliefs and Emotional Expressivity During Parent-Child Interaction. International journal of environmental research and public health, 23(6).

Nguyen M, et al. (2026) Impact of Maternal COVID-19 Infection Versus Vaccination on Mucosal Immunity in Breastmilk. Journal of clinical medicine, 15(12).

Lin L, et al. (2026) DPP6 Loss Causes Age-Dependent Sleep Dysregulation and Depression-like Phenotypes Linked to Neurodegeneration. International journal of molecular sciences, 27(7).

Otaibi Y, et al. (2026) The impact of delayed evacuation on the quality of human fetal tissue. PloS one, 21(1), e0328595.

Tsang YP, et al. (2026) Regulation of Human Renal Transporters by Pregnancy-Related Hormones in Primary Proximal Tubular Epithelial Cells. Metabolites, 16(5).

Brownstein CA, et al. (2026) Multimodal Sequencing and Reanalysis Approaches to End the Diagnostic Odyssey of Individuals with Suspected Rare Monogenic Diseases. Genes, 17(6).

Penjweini R, et al. (2026) Single-Cell Imaging of Mitochondrial Metabolism and Remodeling in C2C12 Murine Skeletal Muscle Cells upon Differentiation. International journal of molecular sciences, 27(11).

Murvin MM, et al. (2026) Correlated protein-RNA associations and a requirement for HNRNPU in the long-range recruitment of Polycomb Repressive Complexes by the lncRNAs Airn and Kcnq1ot1. PLoS genetics, 22(6), e1012215.

Aydemir O, et al. (2026) Polymorphisms in intron 1 of HLA-DRA differentially associate with type 1 diabetes and celiac disease and implicate involvement of complement system genes C4A and C4B. eLife, 12.

Zhao Y, et al. (2026) Cardiac neurons expressing a glucagon-like receptor mediate cardiac arrhythmia induced by high-fat diet in Drosophila. eLife, 13.

Duppen CP, et al. (2026) The influence of visual input and attention on gait initiation in people with Parkinson disease. PloS one, 21(2), e0342661.

Choubey P, et al. (2026) Transcriptome Analysis Identifies Proteostasis and Cell Survival Pathway Disruption in Peripartum Cardiomyopathy, Leading to Heart Failure. Cells, 15(8).

Dountcheva V, et al. (2026) Directionality bias in T/A cloning. microPublication biology, 2026.

Massera A, et al. (2026) Prenatal neural network organization and later executive function development. Developmental cognitive neuroscience, 80, 101745.

Lilles S, et al. (2026) Population-Based Study of Drug-Resistant Epilepsy Before Age Two: Predominance of Developmental and Epileptic Encephalopathies. Neurology international, 18(5).

Jacobwitz M, et al. (2026) Diminished Late Gestation Placental Volume in Fetal Heart Disease and Implications for Birth Anthropometrics. Journal of cardiovascular development and disease, 13(6).