

# Resource Summary Report

Generated by ASWG on Aug 31, 2026

## National Institute of Mental Health

RRID:SCR\_011431

Type: Tool

### Proper Citation

National Institute of Mental Health (RRID:SCR\_011431)

### Resource Information

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

**Proper Citation:** National Institute of Mental Health (RRID:SCR\_011431)

**Description:** National institute that is the largest scientific organization in the world dedicated to research focused on the understanding, treatment, and prevention of mental disorders and the promotion of mental health. NIMH envisions a world in which mental illnesses are prevented and cured. The mission of NIMH is to transform the understanding and treatment of mental illnesses through basic and clinical research, paving the way for prevention, recovery and cure. For the Institute to continue fulfilling this vital public health mission, it must foster innovative thinking and ensure that a full array of novel scientific perspectives are used to further discovery in the evolving science of brain, behavior, and experience. In this way, breakthroughs in science can become breakthroughs for all people with mental illnesses. In support of this mission, NIMH will generate research and promote research training to fulfill the following four objectives: \* Promote discovery in the brain and behavioral sciences to fuel research on the causes of mental disorders \* Chart mental illness trajectories to determine when, where, and how to intervene \* Develop new and better interventions that incorporate the diverse needs and circumstances of people with mental illnesses \* Strengthen the public health impact of NIMH-supported research To reach these goals, the NIMH divisions and programs are designed to emphasize translational research spanning bench, to bedside, to practice. For targeted priorities and funding initiatives, please visit our division websites

**Abbreviations:** NIMH

**Resource Type:** government granting agency

**Resource Name:** National Institute of Mental Health

**Resource ID:** SCR\_011431

**Alternate IDs:** nlx\_inv\_1005109

**Record Creation Time:** 20220129T080304+0000

**Record Last Update:** 20260829T182358+0000

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## Ratings and Alerts

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

No alerts have been found for National Institute of Mental Health.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 149 mentions in open access literature.

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

Smart SE, et al. (2026) Genetics to Improve Outcomes in Schizophrenia (GENios): A within-case molecular genetic study protocol. PloS one, 21(2), e0340584.

Mukasa D, et al. (2026) Oral preexposure prophylaxis use and the risk of bacterial sexually transmitted infections and HIV among African women: A prospective observational cohort study. PLoS medicine, 23(3), e1004962.

Brooks RA, et al. (2026) Community informed recommendations for a campaign to promote awareness of long-acting injectable PrEP among Latino men who have sex with men. PloS one, 21(3), e0345564.

Sokoto KC, et al. (2026) A Study Protocol: Engagement of Lived Experience Voices for Analysis of Transformative Evidence in Mental Health Policy & Legislation (ELEVATE-MH). PloS one, 21(4), e0346037.

Ortblad KF, et al. (2026) Effect of enhanced peer PrEP referral with HIV self-testing delivery among young Kenyan women: A randomized controlled trial of peer networks. PLoS medicine, 23(3), e1005023.

Takagi K, et al. (2026) Postnatal interaction of size and shape in the human endocranium and brain structures. Journal of anatomy, 248(3), 395.

Koh KA, et al. (2026) Pathways into homelessness and perspectives on prevention: A qualitative study of army veterans. PloS one, 21(3), e0342060.

Carroll HA, et al. (2026) Protocol for a randomized pilot trial of COMPASS, an open???source, culturally adapted cognitive behavioral therapy program for forcibly displaced Venezuelan adults in Peru. PloS one, 21(4), e0345837.

- Baron D, et al. (2026) "My childhood affected my ability to be resilient in both good and bad ways": A mixed methods examination on the links between adverse childhood experiences, resilience, and transactional sex among young South African women. *PloS one*, 21(1), e0341216.
- Massera A, et al. (2026) Prenatal neural network organization and later executive function development. *Developmental cognitive neuroscience*, 80, 101745.
- Jones MA, et al. (2025) Multiple marginalized identities and internalized HIV stigma among people living with HIV in South Florida: An intersectional approach. *PloS one*, 20(8), e0329966.
- Tashjian SM, et al. (2025) Subregions in the ventromedial prefrontal cortex integrate threat and protective information to meta-represent safety. *PLoS biology*, 23(1), e3002986.
- Jones SC, et al. (2025) Challenges in Disseminating Evidence-Based Health Promotion Programs in Faith Community Settings: What We Need to Include. *Health promotion practice*, 26(3), 579.
- Lee S, et al. (2025) Layers of the monkey visual cortex are selectively modulated during electrical stimulation. *PLoS biology*, 23(7), e3003278.
- Ji L, et al. (2025) Human brain R2\* transitions across birth from the womb to early infancy. *Communications biology*, 8(1), 1567.
- Yang G, et al. (2025) Cost-benefit tradeoff mediates the transition from rule-based to memory-based processing during practice. *PLoS biology*, 23(1), e3002987.
- Raposo I, et al. (2025) Human attention-guided visual perception is governed by rhythmic oscillations and aperiodic timescales. *PLoS biology*, 23(6), e3003232.
- Mugo C, et al. (2025) Integration of a brief, transdiagnostic psychological intervention in the care of adolescents and young adults with HIV in Kenya: Protocol for a cluster randomized clinical trial. *PloS one*, 20(6), e0325374.
- Wen X, et al. (2025) Non-human primates can flexibly learn serial sequences and reorder context-dependent object sequences. *PLoS biology*, 23(6), e3003255.
- Nguyen J, et al. (2025) Genetically diverse mice exhibit divergent domain-specific, sex-dependent behavioral outcomes following exposure to early life stress. *PloS one*, 20(9), e0331457.