Resource Summary Report

Generated by dkNET on Apr 16, 2025

NIAID

RRID:SCR_016598
Type: Tool

Proper Citation

NIAID (RRID:SCR_016598)

Resource Information

URL: https://www.niaid.nih.gov/

Proper Citation: NIAID (RRID:SCR_016598)

Description: National Institute of Allergy and Infectious Diseases is a leading research institution to understand, treat, and prevent infectious, immunologic, and allergic diseases.

Abbreviations: NIAID

Synonyms: National Institute of Allergy and Infectious Diseases

Resource Type: data or information resource, topical portal, organization portal, disease-related portal, portal

Keywords: immunologic, allergic, infectious, disease, institute, treat, prevent

Funding: NIH

Resource Name: NIAID

Resource ID: SCR_016598

Record Creation Time: 20220129T080331+0000

Record Last Update: 20250416T063803+0000

Ratings and Alerts

No rating or validation information has been found for NIAID.

No alerts have been found for NIAID.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 466 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET.

Bouteau A, et al. (2025) Langerhans Cells Drive Tfh and B Cell Responses Independent of Canonical Cytokine Signals. bioRxiv : the preprint server for biology.

Wong Y, et al. (2025) Proteomic characterization and comparison of the infective and adult life stage secretomes from Necator americanus and Ancylostoma ceylanicum. PLoS neglected tropical diseases, 19(1), e0012780.

Singh P, et al. (2025) Breaking a barrier: In trans vlsE recombination and genetic manipulation of the native vlsE gene of the Lyme disease pathogen. PLoS pathogens, 21(1), e1012871.

Miller D, et al. (2025) Pooled PPIseq: Screening the SARS-CoV-2 and human interface with a scalable multiplexed protein-protein interaction assay platform. PloS one, 20(1), e0299440.

Holley L, et al. (2025) Nebulization of 2% lidocaine has no detectable impact on the healthy equine respiratory microbiota. PloS one, 20(1), e0316079.

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.

James LP, et al. (2024) Impact and cost-effectiveness of the 6-month BPaLM regimen for rifampicin-resistant tuberculosis in Moldova: A mathematical modeling analysis. PLoS medicine, 21(5), e1004401.

Almomani O, et al. (2024) Effect of cryopreservation on CD4+ T cell subsets in foreskin tissue. PloS one, 19(3), e0297884.

Hasan MM, et al. (2024) Cryptosporidium life cycle small molecule probing implicates translational repression and an Apetala 2 transcription factor in macrogamont differentiation. PLoS pathogens, 20(4), e1011906.

Varco-Merth B, et al. (2024) Impact of alemtuzumab-mediated lymphocyte depletion on SIV reservoir establishment and persistence. PLoS pathogens, 20(8), e1012496.

Poteete O, et al. (2024) Serum susceptibility of Escherichia coli and its association with

patient clinical outcomes. PloS one, 19(7), e0307968.

Stevens ER, et al. (2024) Ambulatory antibiotic prescription rates for acute respiratory infection rebound two years after the start of the COVID-19 pandemic. PloS one, 19(6), e0306195.

Sumner C, et al. (2024) The "basics" of HIV-1 assembly. PLoS pathogens, 20(2), e1011937.

Tsui JI, et al. (2024) Pilot RCT comparing low-dose naltrexone, gabapentin and placebo to reduce pain among people with HIV with alcohol problems. PloS one, 19(2), e0297948.

Renema P, et al. (2024) Tau and A?42 in lavage fluid of pneumonia patients are associated with end-organ dysfunction: A prospective exploratory study. PloS one, 19(2), e0298816.

Lau MJ, et al. (2024) The effect of repeat feeding on dengue virus transmission potential in Wolbachia-infected Aedes aegypti following extended egg quiescence. PLoS neglected tropical diseases, 18(7), e0012305.

Celone M, et al. (2024) Understanding transmission risk and predicting environmental suitability for Mayaro Virus in Central and South America. PLoS neglected tropical diseases, 18(1), e0011859.

Emani S, et al. (2024) Quantifying gaps in the tuberculosis care cascade in Brazil: A mathematical model study using national program data. PLoS medicine, 21(3), e1004361.

Chen Y, et al. (2024) Mycobacterium tuberculosis response to cholesterol is integrated with environmental pH and potassium levels via a lipid metabolism regulator. PLoS genetics, 20(1), e1011143.

Stauffer WT, et al. (2024) Cyclophilin D knockout significantly prevents HCC development in a streptozotocin-induced mouse model of diabetes-linked NASH. PloS one, 19(4), e0301711.