

Resource Summary Report

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Bill and Melinda Gates Foundation

RRID:SCR_006346

Type: Tool

Proper Citation

Bill and Melinda Gates Foundation (RRID:SCR_006346)

Resource Information

URL: <http://www.gatesfoundation.org/>

Proper Citation: Bill and Melinda Gates Foundation (RRID:SCR_006346)

Description: Foundation to help all people lead healthy, productive lives, this funding and job resource is focused on health, poverty, and opportunity. They work with partner organizations worldwide to tackle critical problems in four program areas. Their Global Development Division works to help the world's poorest people lift themselves out of hunger and poverty. Their Global Health Division aims to harness advances in science and technology to save lives in developing countries. Their United States Division works to improve U.S. high school and postsecondary education and support vulnerable children and families in Washington State. And their Global Policy & Advocacy Division seeks to build strategic relationships and promote policies that will help advance their work. Our approach to grantmaking in all four areas emphasizes collaboration, innovation, risk-taking, and, most importantly, results. The foundation is unable to make grants directly to individuals. The majority of our funding is proactive and made to U.S. tax-exempt organizations that are independently identified by our staff.

Abbreviations: Gates Foundation

Synonyms: Bill & Melinda Gates Foundation

Resource Type: institution

Keywords: development, health, education, grant, science, technology, career, global health, global development, agricultural development, emergency response, family planning, maternal health, neonatal health, child health, nutrition, polio, vaccine, sanitation, hygiene

Related Condition: Enteric disease, Diarrheal disease, HIV, Malaria, Neglected infectious disease, Infectious disease, Pneumonia, Tuberculosis

Resource Name: Bill and Melinda Gates Foundation

Resource ID: SCR_006346

Alternate IDs: nlx_152065, ISNI: 0000 0000 8990 8592, grid.418309.7, Crossref funder ID: 100000865, Wikidata: Q655286

Alternate URLs: <https://ror.org/0456r8d26>

Record Creation Time: 20220129T080235+0000

Record Last Update: 20260808T185836+0000

Ratings and Alerts

No rating or validation information has been found for Bill and Melinda Gates Foundation.

No alerts have been found for Bill and Melinda Gates Foundation.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 938 mentions in open access literature.

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

Liu Y, et al. (2026) Three Competitive ELISAs to Quantify the D-Antigen Content of Aluminum-Salt Adjuvanted Recombinant Polio VLPs (Types 1, 2, 3) to Enable Preformulation Characterization Studies. *Vaccines*, 14(6).

Kruk ME, et al. (2026) Health system use and experience among people with poor mental health: A cross-sectional analysis of the People's Voice Survey in 18 countries. *PLoS medicine*, 23(5), e1004745.

Nunes Palmeira R, et al. (2026) Selection for growth drives the emergence of genetic heredity in protocells. *PLoS biology*, 24(3), e3003544.

Busch-Hallen J, et al. (2026) Acceptability, Adherence, and Provision Through Antenatal Care: Evidence on Multiple Micronutrient Supplementation in Pakistan and Nigeria. *Nutrients*, 18(7).

Odi EE, et al. (2026) Contribution of nosocomial transmission to *Klebsiella pneumoniae* neonatal sepsis in Africa and South Asia: An observational study of infection clusters inferred from pathogen genomics and temporal data. *PLoS medicine*, 23(5), e1005077.

Mellis IA, et al. (2026) LP.8.1-directed COVID-19 mRNA vaccines durably boost neutralizing antibodies and mitigate ancestral immune imprinting. *PLoS pathogens*, 22(5), e1014218.

Fischer PU, et al. (2026) The Death to Onchocerciasis and Lymphatic Filariasis (DOLF) project: Accomplishments and ongoing research. *PLoS neglected tropical diseases*, 20(2), e0013953.

Haggard R, et al. (2026) Mobile phone infrastructure provides evidence of improved HIV viral load monitoring in Malawi. *PLOS digital health*, 5(1), e0001094.

Bulgarelli C, et al. (2026) Growth in early infancy drives optimal brain functional connectivity which predicts cognitive flexibility in later childhood. *eLife*, 13.

Mpofu-Dobo L, et al. (2026) A Review of Human Immunodeficiency Virus and Hepatitis B Virus Co-Infection in Botswana. *Viruses*, 18(5).

Akullian A, et al. (2026) Evaluating the biomedical and behavioral drivers of HIV incidence decline in adolescent girls and young women in Uganda: A mathematical modeling study. *PLoS medicine*, 23(3), e1004993.

Eason T, et al. (2026) Unexpected Effect of Digestion Products of Infant Formula in Enhancing the Solubilisation of Tolfenamic Acid During Digestion. *Pharmaceutics*, 18(4).

Wright C, et al. (2026) Analytical Characterization of Pneumococcal Vaccine Conjugates Using SEC-MALS Technique. *Methods and protocols*, 9(2).

Le A, et al. (2026) Expanding the Gene Expression Profiling of Drug Transporters and Drug-Metabolizing Enzymes to Include the Upper Female Reproductive Tract. *Pharmaceutics*, 18(5).

Puno A, et al. (2026) Adrenomedullin restores the human cortical interneurons migration defects induced by hypoxia. *eLife*, 14.

Jimoh AO, et al. (2026) Genomic Diversity of Vaginal *Lactobacillus crispatus* Prophages from South African Women. *Viruses*, 18(5).

Bjelland C, et al. (2026) Cross-context qualitative synthesis of a mobile obstetric referral emergency system (MORES) in Ghana and Liberia. *PloS one*, 21(6), e0350823.

Stanton TD, et al. (2026) Distribution of capsule and O types in *Klebsiella pneumoniae* causing neonatal sepsis in Africa and South Asia: A meta-analysis of genome-predicted serotype prevalence to inform potential vaccine coverage. *PLoS medicine*, 23(1), e1004879.

Carvalho N, et al. (2026) Evaluation of rotavirus, pneumococcal conjugate and human papillomavirus vaccination in four Pacific island countries: A cost-effectiveness modelling study. *PLoS medicine*, 23(2), e1004604.

Tanvir H, et al. (2026) Estimating the population impact of new tuberculosis vaccines depending on efficacy against infectious asymptomatic tuberculosis: A modelling study. *PLoS medicine*, 23(2), e1004595.