

# Resource Summary Report

Generated by [dkNET](#) on Aug 6, 2026

## Bill and Melinda Gates Foundation

RRID:SCR\_006346

Type: Tool

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### Proper Citation

Bill and Melinda Gates Foundation (RRID:SCR\_006346)

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### 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:** 20260801T190307+0000

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## 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.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 833 mentions in open access literature.

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

Stafstrom W, et al. (2025) Modeling maize aflatoxins and fumonisins in a Tanzanian smallholder system: Accounting for diverse risk factors improves mycotoxin models. PloS one, 20(1), e0316457.

Rawat M, et al. (2025) Quinoxaline-based anti-schistosomal compounds have potent anti-plasmodial activity. PLoS pathogens, 21(2), e1012216.

Long EM, et al. (2025) Evolutionary signatures of the erosion of sexual reproduction genes in domesticated cassava (*Manihot esculenta*). G3 (Bethesda, Md.), 15(2).

Surana R, et al. (2025) Exploring joint decision-making and family dynamics to identify barriers and enablers for early adolescent medical circumcision (EAMC) uptake in Zambia for HIV prevention: An innovative methodology. PloS one, 20(4), e0319472.

Ossai CO, et al. (2025) Performance of four newly released cassava varieties in a fallowed land over two cropping seasons. PloS one, 20(5), e0317477.

Buah S, et al. (2025) Effect of prolonged cooking on pro-vitamin A levels of biofortified East African highland bananas. GM crops & food, 16(1), 516.

Choi R, et al. (2025) Anti-Cryptosporidium efficacy of BKI-1708, an inhibitor of Cryptosporidium calcium-dependent protein kinase 1. PLoS neglected tropical diseases, 19(7), e0013263.

Phillips M, et al. (2025) Integrated economic and sexual and reproductive health programming among married and unmarried adolescent girls in Nigeria: Results from a quasi-experimental cohort study. *PloS one*, 20(8), e0330420.

N'Djetchi MK, et al. (2025) Dermal trypanosomes in seropositive suspects of gambiense human African trypanosomiasis in Cote d'Ivoire. *PLoS neglected tropical diseases*, 19(8), e0013027.

Olanrewaju TO, et al. (2025) Recrudescence of transmission of onchocerciasis in some endemic communities in Kaduna State, Nigeria: What is the way forward? *PLoS neglected tropical diseases*, 19(8), e0012495.

Dube TN, et al. (2025) "If we lose it, we are worried": Individual and provider level perceptions towards weight change among people living with HIV who undergo TB screening in routine health care settings in Gauteng Province, South Africa. *PloS one*, 20(9), e0331904.

Sodhi S, et al. (2025) Does integration matter? an international cross-sectional study on the relationship between perceived public health and primary care integration and COVID-19 vaccination rates. *PloS one*, 20(2), e0317970.

Byrne J, et al. (2025) High-throughput 96-well plate-based porcine antibody isolation protocol. *PloS one*, 20(3), e0320501.

Dasari A, et al. (2025) Video-based estimation of blood pressure. *PloS one*, 20(1), e0311654.

Chitwood MH, et al. (2025) Distribution and transmission of *M. tuberculosis* in a high-HIV prevalence city in Malawi: A genomic and spatial analysis. *PLOS global public health*, 5(4), e0004040.

Huber AN, et al. (2025) Evaluating the impact of differentiated service delivery (DSD) on retention in care and HIV viral suppression in South Africa: A target trial emulation using routine healthcare data. *PLoS medicine*, 22(8), e1004489.

Diekmann I, et al. (2025) *Brugia malayi* and other filarial parasite species in animals in areas endemic for lymphatic filariasis in Belitung District, Indonesia. *PLoS neglected tropical diseases*, 19(10), e0013593.

Villwock SS, et al. (2025) Mediated pleiotropy drives the negative correlation of total carotenoid and dry matter contents in cassava (*Manihot esculenta*). *Genetics*, 231(2).

Gausman J, et al. (2025) [Un]met Need and [Un]wanted Family Planning: A Cross-Sectional Study Among Women in Argentina, Ghana, and India Examining Characteristics, Reasons, and Alignment With Fertility Desires. *Studies in family planning*, 56(3), 550.

Wimborne EA, et al. (2025) Birth season shapes the infant metabolome and development in Tanzania: a secondary explorative analysis of the early life interventions for childhood growth and development in Tanzania (ELICIT) trial. *Nature communications*, 16(1), 11469.