

Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

USAID

RRID:SCR_012846

Type: Tool

Proper Citation

USAID (RRID:SCR_012846)

Resource Information

URL: <http://www.usaid.gov/>

Proper Citation: USAID (RRID:SCR_012846)

Abbreviations: USAID

Synonyms: U.S. Agency for International Development, US Agency for International Development, US AID, USAID from the American people

Resource Type: government granting agency

Resource Name: USAID

Resource ID: SCR_012846

Record Creation Time: 20220129T080312+0000

Record Last Update: 20260815T182451+0000

Ratings and Alerts

No rating or validation information has been found for USAID.

No alerts have been found for USAID.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 521 mentions in open access literature.

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

Zakumumpa H, et al. (2026) The sustainability of public health programs following donor transition: A comparative case study of HIV services and maternal and newborn care in Uganda. *PloS one*, 21(2), e0341328.

Sujan MJ, et al. (2026) Tuberculosis notification trends and treatment outcomes in Bangladesh: findings from a National TB Program data, 2019-2021. *BMC infectious diseases*, 26(1).

Cummins M, et al. (2026) Aid cut, lives lost: estimating the impact of USAID's withdrawal on maternal mortality in six African countries. *Health policy and planning*, 41(5), 731.

Salifu Y, et al. (2026) Young women's healthcare screening behaviours and sexual autonomy in Ghana: a spatial distribution and socioeconomic inequality analysis of a large population-based survey. *Frontiers in reproductive health*, 8, 1751165.

Tantum LK, et al. (2026) The perceived impacts of United States foreign development assistance reductions on health system building blocks at healthcare facilities in Zambia: A mixed-methods study. *PLOS global public health*, 6(3), e0006090.

Patel P, et al. (2026) Intimate partner violence and survivor-reported partner characteristics in Ghana, Kenya, and Tanzania. *Global health action*, 19(1), 2664941.

Waheed DE, et al. (2026) Barriers to HPV vaccine introduction and revitalization in sub-Saharan francophone African countries - A qualitative descriptive study. *Vaccine*, 70, 128030.

Dellie E, et al. (2026) Access Barriers to Healthcare and Full Childhood Immunization Coverage in East Africa (2015-2023): A Propensity Score Matched Analysis. *Inquiry : a journal of medical care organization, provision and financing*, 63, 469580261441758.

Saeung M, et al. (2026) Immunological surveillance using anti-gSG6-P1 IgG biomarker reveals spatio-temporal dynamics of Anopheles exposure and gaps in malaria risk assessment in the Greater Mekong Subregion. *Parasite (Paris, France)*, 33, 11.

Ahmed A, et al. (2026) Subnational inequalities and spatially varying associations of elevated blood glucose among women in India: a national district-level biomarkers analysis. *BMC public health*, 26(1).

Sagna O, et al. (2026) Analysis and interpretation of the heterogeneity of community-based health insurance attributes and preferences in Senegal: evidence from a discrete choice experiment. *Health economics review*, 16(1).

Tarannum S, et al. (2026) Factors influencing N95 respirator use among healthcare workers in a TB specialized hospital, Bangladesh. *PloS one*, 21(5), e0331726.

Samal AA, et al. (2026) Effect of non-optimal ambient temperature on preterm birth and its heterogeneity in various social sub-groups: a report from the Indo Gangetic Plains of India. *BMC pregnancy and childbirth*, 26(1).

Portnoy A, et al. (2026) The potential impact of reduced international donor funding on the household economic burden of tuberculosis in low- and middle-income countries: A modeling study. *PLoS medicine*, 23(2), e1004946.

Kassaw AB, et al. (2026) Spatial distribution and factors associated with co-occurrence of anemia and undernutrition among children aged 6-59 months in East Africa. *PloS one*, 21(2), e0342437.

Joseph J, et al. (2026) Harnessing machine learning with auditory tests and demographic factors to forecast children's reading abilities in children living with and without HIV. *BioData mining*, 19(1).

Marqusee H, et al. (2025) Engaging the private sector to increase access to HIV services and increase sustainability of the HIV response. *BMC health services research*, 24(Suppl 1), 1672.

Islam SB, et al. (2025) Environmental Health Risk Evaluation and Potential to Cause Disease X as a Global Pandemic: A Call for Global Preparedness. *Health science reports*, 8(5), e70864.

Osei KM, et al. (2025) Impact of Ghana's fee exemption policy on maternal health service utilisation: an inverse probability of treatment weighting analysis of pooled national data. *Journal of global health*, 15, 04058.

Wachifo DD, et al. (2025) Malnutrition among under-five children in amhara and oromia regions, Ethiopia: Continuous time markov multi-state modeling. *PloS one*, 20(8), e0330537.