

Resource Summary Report

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UNAIDS

RRID:SCR_000773

Type: Tool

Proper Citation

UNAIDS (RRID:SCR_000773)

Resource Information

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

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Description: A partnership that leads and inspires the world in achieving universal access to HIV prevention, treatment, care and support. UNAIDS publishes a new Report on the global AIDS epidemic every two years. The Report draws upon and publishes the best available data from countries and provides an overview and commentary on the epidemic and the international response. UNAIDS fulfills its mission by: :- Uniting the efforts of the United Nations system, civil society, national governments, the private sector, global institutions and people living with and most affected by HIV; :- Speaking out in solidarity with the people most affected by HIV in defense of human dignity, human rights and gender equality; :- Mobilizing political, technical, scientific and financial resources and holding ourselves and others accountable for results; :- Empowering agents of change with strategic information and evidence to influence and ensure that resources are targeted where they deliver the greatest impact and bring about a prevention revolution; and :- Supporting inclusive country leadership for sustainable responses that are integral to and integrated with national health and development efforts. Sponsors: This resource is supported by: Advocacy partners; Civil society; Donors; Global Coalition on Women and AIDS; Global Fund to Fight AIDS TB and Malaria; People living with HIV; Private sector, and UN Family.

Synonyms: UNAIDS

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

Keywords: epidemic, evidence, aids, health, hiv, prevention, treatment

Resource Name: UNAIDS

Resource ID: SCR_000773

Alternate IDs: nif-0000-30013

Record Creation Time: 20220129T080203+0000

Record Last Update: 20260912T195514+0000

Ratings and Alerts

No rating or validation information has been found for UNAIDS.

No alerts have been found for UNAIDS.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 208 mentions in open access literature.

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

Van de Pas R, et al. (2017) Global health governance in the sustainable development goals: Is it grounded in the right to health? Global challenges (Hoboken, NJ), 1(1), 47.

Hopkins J, et al. (2017) How linked are national HIV and SRHR strategies? A review of SRHR and HIV strategies in 60 countries. Health policy and planning, 32(suppl_4), iv57.

Safarnejad A, et al. (2017) Direct and indirect effects of enablers on HIV testing, initiation and retention in antiretroviral treatment and AIDS related mortality. PloS one, 12(2), e0172569.

Haacker M, et al. (2016) Effectiveness of and Financial Returns to Voluntary Medical Male Circumcision for HIV Prevention in South Africa: An Incremental Cost-Effectiveness Analysis. PLoS medicine, 13(5), e1002012.

Magiorkinis G, et al. (2016) The global spread of HIV-1 subtype B epidemic. Infection, genetics and evolution : journal of molecular epidemiology and evolutionary genetics in infectious diseases, 46, 169.

Boehme KW, et al. (2016) Engineering Recombinant Reoviruses To Display gp41 Membrane-Proximal External-Region Epitopes from HIV-1. mSphere, 1(3).

Stover J, et al. (2016) What Is Required to End the AIDS Epidemic as a Public Health Threat by 2030? The Cost and Impact of the Fast-Track Approach. PloS one, 11(5), e0154893.

Dupont P, et al. (2016) In the Arab Bedroom: The Sex Life of Arabs. Facts, views & vision in ObGyn, 8(4), 237.

Zalenskaya IA, et al. (2015) Gene Expression Profiling of Human Vaginal Cells In Vitro Discriminates Compounds with Pro-Inflammatory and Mucosa-Altering Properties: Novel

Biomarkers for Preclinical Testing of HIV Microbicide Candidates. PLoS one, 10(6), e0128557.

Rawson JM, et al. (2015) HIV-1 and HIV-2 exhibit similar mutation frequencies and spectra in the absence of G-to-A hypermutation. Retrovirology, 12, 60.

Wei H, et al. (2015) The sexually driven epidemic in youths in China's southwestern border region was caused by dynamic emerging multiple recombinant HIV-1 strains. Scientific reports, 5, 11323.

Walter J, et al. (2015) Long-term outcomes of a pediatric HIV treatment program in Maputo, Mozambique: a cohort study. Global health action, 8, 26652.

Farberov L, et al. (2015) MicroRNA-mediated regulation of p21 and TASK1 cellular restriction factors enhances HIV-1 infection. Journal of cell science, 128(8), 1607.

Ngemu EK, et al. (2014) Effectiveness of option B highly active antiretroviral therapy (HAART) prevention of mother-to-child transmission (PMTCT) in pregnant HIV women. BMC research notes, 7, 52.

Gomes MJ, et al. (2014) Nanoparticle-based drug delivery to improve the efficacy of antiretroviral therapy in the central nervous system. International journal of nanomedicine, 9, 1757.

Pejawar-Gaddy S, et al. (2014) Design of lipid nanocapsule delivery vehicles for multivalent display of recombinant Env trimers in HIV vaccination. Bioconjugate chemistry, 25(8), 1470.

Etyang AO, et al. (2014) Burden of disease in adults admitted to hospital in a rural region of coastal Kenya: an analysis of data from linked clinical and demographic surveillance systems. The Lancet. Global health, 2(4), e216.

Drake AL, et al. (2014) Incident HIV during pregnancy and postpartum and risk of mother-to-child HIV transmission: a systematic review and meta-analysis. PLoS medicine, 11(2), e1001608.

Jin Y, et al. (2014) Regulation of SIV antigen-specific CD4⁺ T cellular immunity via autophagosome-mediated MHC II molecule-targeting antigen presentation in mice. PLoS one, 9(3), e93143.

Marth K, et al. (2014) Persistence of IgE-associated allergy and allergen-specific IgE despite CD4⁺ T cell loss in AIDS. PLoS one, 9(6), e97893.