

Resource Summary Report

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OpenEpi

RRID:SCR_021913

Type: Tool

Proper Citation

OpenEpi (RRID:SCR_021913)

Resource Information

URL: https://www.openepi.com/Menu/OE_Menu.htm

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Description: Web based, open source, operating system independent series of programs designed for use in public health and medicine for training or practice that provide number of epidemiologic and statistical tools for summary data. Developed in JavaScript and HTML, and can be run in modern web browsers. Program can be run from OpenEpi website or downloaded and run without web connection.

Resource Type: data analytics software, software application, software resource, software toolkit

Defining Citation: [PMID:19445426](#)

Keywords: epidemiologic tool, statistical tool, epidemiologic statistics, public health

Funding: Bill and Melinda Gates Foundation

Availability: Free, Available for download, Freely available

Resource Name: OpenEpi

Resource ID: SCR_021913

Record Creation Time: 20220421T050137+0000

Record Last Update: 20260905T133011+0000

Ratings and Alerts

No rating or validation information has been found for OpenEpi.

No alerts have been found for OpenEpi.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 160 mentions in open access literature.

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

Devi J, et al. (2026) Effect of Hyperthermia on Prothrombin Time (PT), International Normalized Ratio (INR), and Activated Partial Thromboplastin Time (APTT). *Cureus*, 18(2), e103566.

Tanveer SA, et al. (2026) Effect of 980 nm diode laser irradiation in comparison with conventional irrigation on smear layer removal from radicular dentin-an in vitro experimental study. *BDJ open*, 12(1).

Tudor AM, et al. (2026) Maternal Antiretroviral Use and the Risk of Prematurity and Low Birth Weight in Perinatally HIV-Exposed Children-7 Years' Experience in Two Romanian Centers. *Medicina (Kaunas, Lithuania)*, 62(1).

Almulhem M, et al. (2026) Knowledge, Perception, and Willingness to Use Artificial Intelligence for Personalized Health Recommendations Among Undergraduate Health Students: A Cross-Sectional Study. *Cureus*, 18(2), e104430.

Silva LADS, et al. (2026) Effect of nano silver fluoride pre-treatment on the microtensile bond strength of a universal adhesive to dentin: an in vitro study. *Biomaterial investigations in dentistry*, 13, 45648.

Suleiman M, et al. (2026) PCR Cycle Threshold-Guided Management of Pediatric *Clostridioides difficile* Infections. *Microorganisms*, 14(2).

Muyanga MA, et al. (2026) Depression and associated factors among primary school adolescents with hearing impairment in Kampala district, Uganda: A cross-sectional study. *PLOS mental health*, 3(6), e0000588.

Chipembo AC, et al. (2026) Antimicrobial Use and Resistance: Knowledge, Attitudes, and Practices of Broiler Farmers in Mzimba, Malawi. *Antibiotics (Basel, Switzerland)*, 15(3).

Akter R, et al. (2026) Association of 25-hydroxyvitamin D levels and vitamin D receptor gene polymorphisms with breast cancer risk in Bangladeshi women. *Scientific reports*, 16(1).

Akhtar S, et al. (2026) Improving mental health literacy of frontline community health workers in a rural district of Pakistan: mPareshan project. *BJPsych open*, 12(3), e144.

Selvakumari J S, et al. (2025) Association of Serum Secreted Frizzled-Related Protein 5 Levels With Coronary Artery Disease. *Cureus*, 17(3), e80408.

Tatar R, et al. (2025) Adherence, Persistence, and Blood Pressure Control in Hypertensive Patients: A Cross-Sectional Study in Mureş County, Romania. *Medical sciences (Basel, Switzerland)*, 13(3).

Singh D, et al. (2025) Evaluating *Helicobacter pylori* Infection as a Risk Factor for Iron Deficiency Anemia: A Case-Control Approach. *Cureus*, 17(5), e84340.

Assis DR, et al. (2025) Presence of Viable Bacilli in Multibacillary Leprosy After 12 Doses of Multidrug Therapy. *Revista da Sociedade Brasileira de Medicina Tropical*, 58, e01122025.

Ahmed AO, et al. (2025) Phenotypic and genotypic characterisation of *Salmonella* serovars from poultry in Ilorin, Kwara state, Nigeria. *BMC microbiology*, 25(1), 646.

Vizcarra-Olguin L, et al. (2025) Adult Food Allergy Is an Under-Recognized Health Problem in Northwestern Mexico: A Population-Based Cross-Sectional Survey. *Epidemiologia (Basel, Switzerland)*, 6(4).

Rossi E, et al. (2025) [[How to Determine the Sample Size Needed to Test Our Research Hypothesis?]]. *Acta gastroenterologica Latinoamericana*, 55(3), 180.

Ade S, et al. (2025) What do the clinical and respiratory functional assessments of woodworkers in Parakou, West Africa, reveal? *Multidisciplinary respiratory medicine*, 20(1).

Alves HC, et al. (2025) Gel Containing Catechin and Mesoporous Silica Nanoparticles for Protecting Root Dentin Against Erosion: An In Situ Study. *Microscopy research and technique*, 88(12), 3147.

Del Moral Trinidad LE, et al. (2025) Effectiveness of an mHealth Intervention With Short Text Messages to Promote Treatment Adherence Among HIV-Positive Mexican Adults: Randomized Controlled Trial. *JMIR mHealth and uHealth*, 13, e57540.