## **Resource Summary Report**

Generated by NIF on Apr 30, 2025

# **World Health Organization**

RRID:SCR\_008505

Type: Tool

## **Proper Citation**

World Health Organization (RRID:SCR\_008505)

#### **Resource Information**

URL: http://www.who.int/en/

**Proper Citation:** World Health Organization (RRID:SCR\_008505)

**Description:** The directing and coordinating authority responsible for public health within the United Nations system. The WHO Regional Office for Europe (WHO/Europe) is one of the six regional offices around the world. It serves the WHO European Region, which comprises 53 countries from the Atlantic to the Pacific oceans. WHO/Europe collaborates with a range of public health stakeholders in the Region and globally, to ensure that coordinated action is taken to develop and implement efficient health policies and to strengthen health systems. WHO/Europe is made up of public health, scientific, and technical experts.

**Abbreviations: WHO** 

Resource Type: nonprofit organization

**Funding:** 

Resource Name: World Health Organization

Resource ID: SCR 008505

Alternate IDs: Wikidata: Q7817, grid.3575.4, ISNI: 121633745, nif-0000-30534, Crossref

funder ID: 100004423

Alternate URLs: https://ror.org/01f80g185

**Record Creation Time:** 20220129T080247+0000

Record Last Update: 20250420T014426+0000

## **Ratings and Alerts**

No rating or validation information has been found for World Health Organization.

No alerts have been found for World Health Organization.

#### Data and Source Information

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 3562 mentions in open access literature.

**Listed below are recent publications.** The full list is available at NIF.

Wadagni ACA, et al. (2024) Community based integrated wound care: Results of a pilot formative research conducted in Benin and Côte d'Ivoire, West Africa. PLOS global public health, 4(2), e0002889.

Tao Y, et al. (2023) Treatment of monogenic and digenic dominant genetic hearing loss by CRISPR-Cas9 ribonucleoprotein delivery in vivo. Nature communications, 14(1), 4928.

Bian P, et al. (2023) Research Advances on Deafness Genes Associated with Mitochondrial tRNA-37 Modifications. The journal of international advanced otology, 19(5), 414.

Zhou A, et al. (2022) Combined insertion of basic and non-basic amino acids at hemagglutinin cleavage site of highly pathogenic H7N9 virus promotes replication and pathogenicity in chickens and mice. Virologica Sinica, 37(1), 38.

Amjadi K, et al. (2021) Exploring Factors That Influence Children's Growth and Development During a Pandemic. Global pediatric health, 8, 2333794X211042464.

Zhang J, et al. (2021) A risk marker of tribasic hemagglutinin cleavage site in influenza A (H9N2) virus. Communications biology, 4(1), 71.

Zhang X, et al. (2020) Reproductive outcomes of 3 infertile males with XYY syndrome: Retrospective case series and literature review. Medicine, 99(9), e19375.

Zhao X, et al. (2020) Characterization of promoters for adeno-associated virus mediated efficient Cas9 activation in adult Cas9 knock-in murine cochleae. Hearing research, 394, 107999.

Martei YM, et al. (2020) Shortages and price variability of essential cytotoxic medicines for treating children with cancers. BMJ global health, 5(11).

Donalisio M, et al. (2020) Acyclovir-loaded sulfobutyl ether-?-cyclodextrin decorated chitosan

nanodroplets for the local treatment of HSV-2 infections. International journal of pharmaceutics, 587, 119676.

Ye Q, et al. (2020) Female Gender Remains a Significant Barrier to Access Cataract Surgery in South Asia: A Systematic Review and Meta-Analysis. Journal of ophthalmology, 2020, 2091462.

Wang X, et al. (2020) Using RIGHT (Reporting Items for Practice Guidelines in Healthcare) to evaluate the reporting quality of WHO guidelines. Health research policy and systems, 18(1), 75.

Liu X, et al. (2020) Deletion of b1/b3 shows risk for expanse of Yq microdeletion in male offspring: Case report of novel Y chromosome variations. Medicine, 99(37), e22124.

Zhang X, et al. (2020) Association of serum 25-Hydroxyvitamin D with Vitamin D intervention and outdoor activity among children in North China: an observational study. BMC pediatrics, 20(1), 542.

Liu L, et al. (2020) Low-Level Saturated Fatty Acid Palmitate Benefits Liver Cells by Boosting Mitochondrial Metabolism via CDK1-SIRT3-CPT2 Cascade. Developmental cell, 52(2), 196.

Amponsah-Dacosta E, et al. (2020) Health systems constraints and facilitators of human papillomavirus immunization programmes in sub-Saharan Africa: a systematic review. Health policy and planning, 35(6), 701.

Veloso LB, et al. (2020) Detection of Metalloproteases and Cysteine Proteases RNA Transcripts of Leishmania (Leishmania) infantum in Ear Edge Skin of Naturally Infected Dogs. BioMed research international, 2020, 2615787.

Kafkas ?, et al. (2019) PathoPhenoDB, linking human pathogens to their phenotypes in support of infectious disease research. Scientific data, 6(1), 79.

Cunze S, et al. (2019) Vector distribution and transmission risk of the Zika virus in South and Central America. PeerJ, 7, e7920.

Weiss S, et al. (2019) Glial Ca2+signaling links endocytosis to K+ buffering around neuronal somas to regulate excitability. eLife, 8.