

Resource Summary Report

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

[APHA](#)

RRID:SCR_012000

Type: Tool

Proper Citation

APHA (RRID:SCR_012000)

Resource Information

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

Proper Citation: APHA (RRID:SCR_012000)

Description: The oldest and most diverse organization of public health professionals in the world and has been working to improve public health since 1872.

Abbreviations: APHA

Synonyms: American Public Health Association

Resource Type: data or information resource, portal, organization portal

Resource Name: APHA

Resource ID: SCR_012000

Alternate IDs: OMICS_01789

Record Creation Time: 20220129T080307+0000

Record Last Update: 20260806T054539+0000

Ratings and Alerts

No rating or validation information has been found for APHA.

No alerts have been found for APHA.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 223 mentions in open access literature.

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

Barakat MMM, et al. (2025) Improving electrocoagulation performance by adding environmentally friendly materials. Scientific reports, 15(1), 32422.

Prabu E, et al. (2025) Impacts of dietary *Saccharomyces cerevisiae* fermentation derived postbiotic on growth performance and health status of Pacific white shrimp. Scientific reports, 15(1), 20862.

Belova A, et al. (2025) Using large language models to learn from recent climate change discourse in public health. PloS one, 20(4), e0321309.

Narayanan MSS, et al. (2025) Spatial assessment of heavy metal contamination in groundwater in the Kadaladi region, Tamil Nadu, India. Scientific reports, 15(1), 27704.

Choudhary B, et al. (2025) A study of bacterial community structure of shrimp farms along the Ratnagiri coast, Maharashtra. Heliyon, 11(1), e41712.

González-Ledesma S, et al. (2025) Electrochemical pretreatment to improve the biodegradability and valorization of waste activated sludge from aerobic wastewater treatment plants. Biotechnology for biofuels and bioproducts, 18(1), 97.

Mahmoud AS, et al. (2025) Sustainable textile wastewater remediation using nano zerovalent aluminum for organic removal and pathogen inactivation. Scientific reports, 15(1), 37784.

Li Q, et al. (2025) Exploring information technology utilization and needs in community pharmacies: a cross-sectional survey in Shanghai, China. Frontiers in pharmacology, 16, 1554141.

Kaur A, et al. (2025) Machine learning approach for optimizing usability of healthcare websites. Scientific reports, 15(1), 14450.

Mondal GC, et al. (2025) Geochemical processes and groundwater quality assessment in the Yamuna-Hindon interfluvial region of Bagpat district, Western Uttar Pradesh, India. Geochemical transactions, 26(1), 7.

Ashour M, et al. (2025) A Novel *Coelastrella tenuithec*a Isolate Enhances Growth, Immunity, and Gene Expression in Whiteleg Shrimp. Aquaculture nutrition, 2025, 4019255.

Auld ME, et al. (2025) 100 Years of the American Public Health Association's Public Health Education and Health Promotion Section: Celebrating the Past, Forging the Future. Health promotion practice, 26(5), 849.

Jodhani KH, et al. (2025) Sustainable groundwater management through water quality index and geochemical insights in Valsad India. Scientific reports, 15(1), 8769.

Greco F, et al. (2025) Asymptomatic infection and antibody prevalence to co-occurring avian influenza viruses vary substantially between sympatric seabird species following H5N1 outbreaks. *Scientific reports*, 15(1), 1435.

Gonzalez MJ, et al. (2025) Dredging and sediment discharge in a river with floodplain. Physicochemical and microbiological effects in Paraná river. *Heliyon*, 11(1), e41224.

Samal K, et al. (2025) Dietary Melatonin Boosts Reproduction and Growth Performance of Ornamental Fish Giant Danio (*Devario aequipinnatus*): A Transformative Approach for Scrapping Wild-Caught Fish Business. *Aquaculture nutrition*, 2025, 5540109.

Ilunde J, et al. (2025) Investigation of *Waltheria indica* L. (sleepy morning plant) as pathogen killing agent from shallow well water revealed a potential alternative for water disinfection. *PloS one*, 20(9), e0330987.

Ibrahim RE, et al. (2025) Potential role of dietary white poplar (*Populus alba* L.) in stimulating growth, digestion, and antioxidant/immune status of Nile tilapia (*Oreochromis niloticus*). *BMC veterinary research*, 21(1), 51.

Sandhu P, et al. (2025) Enhanced analysis of the genomic diversity of *Mycobacterium bovis* in Great Britain to aid control of bovine tuberculosis. *Frontiers in microbiology*, 16, 1515906.

Sami M, et al. (2025) Ecological study on seaweed diversity in Suez, Hurghada and Marsa Alam, Red Sea, Egypt. *BMC ecology and evolution*, 25(1), 52.