

Resource Summary Report

Generated by [Kravitz](#) on Sep 18, 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, organization portal, portal

Resource Name: APHA

Resource ID: SCR_012000

Alternate IDs: OMICS_01789

Record Creation Time: 20220129T080307+0000

Record Last Update: 20260912T200100+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 231 mentions in open access literature.

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

Mondal G, et al. (2026) Comprehensive evaluation of surface water quality: heavy metals, speciation, and human health risks in an industrial region of West Bengal, India. *Environmental monitoring and assessment*, 198(6).

Beraso HB, et al. (2026) Household Water Security, Hygienic Handling Practices, and Fecal Contamination: A Mediation Analysis From Wenago District, Gedeo Zone, South Ethiopia. *BioMed research international*, 2026(1), e7129618.

Saleh HHE, et al. (2026) Effects of system conditions on growth performance reproductive efficiency, sex hormones and seeds production of African catfish, *Clarias gariepinus*. *BMC veterinary research*, 22(1).

Topçu A, et al. (2026) Environmental Drivers and Explainable Modeling to Resolve Trace Metal Dynamics in a Lotic System. *Toxics*, 14(3).

da S Belanha L, et al. (2026) Water pollution drives environmental degradation in a seasonally influenced Neotropical coastal river. *Environmental monitoring and assessment*, 198(4).

Watanabe N, et al. (2026) Endoscope-assisted Transmastoid Infralabyrinthine approach to the petrous apex: A new corridor for multicompartamental jugular foramen tumors. *Brain & spine*, 6, 105965.

Elkashef H, et al. (2026) Development of Functional Dairy Byproducts-based Beverages Using Rutab Date and Probiotic *Apilactobacillus Kunkeei* EABW06. *Probiotics and antimicrobial proteins*, 18(1), 1031.

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

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.

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

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.

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.

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.

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

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.

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

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.

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.