

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://www.fdi-lab.com) on Apr 12, 2025

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: portal, organization portal, data or information resource

Funding:

Resource Name: APHA

Resource ID: SCR_012000

Alternate IDs: OMICS_01789

Record Creation Time: 20220129T080307+0000

Record Last Update: 20250412T055608+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 205 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

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

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.

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.

Link DT, et al. (2024) Assessing the Microbial Quality of Shrimp (*Xiphonaeus kroyeri*) and Mussels (*Perna perna*) Illegally Sold in the Vitória Region, Brazil, and Investigating the Antimicrobial Resistance of *Escherichia coli* Isolates. *Antibiotics (Basel, Switzerland)*, 13(3).

Abou Fayssal S, et al. (2024) Health risk assessment of heavy metals in saffron (*Crocus sativus* L.) cultivated in domestic wastewater and lake water irrigated soils. *Heliyon*, 10(5), e27138.

EI-Tohamy WS, et al. (2024) Protozoan communities serve as a strong indicator of water quality in the Nile River. *Scientific reports*, 14(1), 16382.

Birch CPD, et al. (2024) Difference in differences analysis evaluates the effects of the badger control policy on bovine tuberculosis in England. *Scientific reports*, 14(1), 4849.

Ali S, et al. (2024) Groundwater quality assessment using water quality index and principal component analysis in the Achnera block, Agra district, Uttar Pradesh, Northern India. *Scientific reports*, 14(1), 5381.

Ragio RA, et al. (2024) Landfill Leachate and Coagulants Addition Effects on Membrane Bioreactor Mixed Liquor: Filterability, Fouling, and Pollutant Removal. *Membranes*, 14(10).

Temesgen M, et al. (2024) Heavy Metals Pollution and Potential Health Risks: The Case of the Koche River, Tatek Industrial Zone, Burayu, Ethiopia. *Journal of toxicology*, 2024, 9425206.

Mohan I, et al. (2024) Pollution indices and correlation of heavy metals contamination in the groundwater around brick kilns in Jammu and Kashmir, India. *Heliyon*, 10(6), e27869.

Manawi Y, et al. (2024) Spatial variations and health risk assessment of heavy metal levels in groundwater of Qatar. *Scientific reports*, 14(1), 15904.

Mishra S, et al. (2024) Synergistic effect of Zn-AgIn₅S₈/CdS Z-scheme heterojunction and S-doped rGO for efficient removal of chromium from contaminated water. *Nanoscale advances*, 6(23), 5925.

Uddin MR, et al. (2024) Techno-economic assessment and innovative production of nutrient-rich jam, jelly, and pickle from *Sonneratia apetala* fruit. *PloS one*, 19(12), e0311846.

O'Brien A, et al. (2024) Diagnostic accuracy of the Enferplex Bovine TB antibody test using individual milk samples from cattle. *PloS one*, 19(4), e0301609.

Tabassum S, et al. (2024) The impact of heavy metal concentrations on aquatic insect populations in the Asan Wetland of Dehradun, Uttarakhand. *Scientific reports*, 14(1), 4824.

Cocito LL, et al. (2024) Shelf-life of cooked meat of southern king crab (*Lithodes santolla*) and false king crab (*Paralomis granulosa*) during refrigerated storage. *Heliyon*, 10(16), e36475.

Pramanik S, et al. (2024) Histopathological fingerprints and biochemical changes as multi-stress biomarkers in fish confronting concurrent pollution and parasitization. *iScience*, 27(12), 111432.

Saha NC, et al. (2024) Toxic Effects of Lead Exposure on Freshwater Climbing Perch, *Anabas testudineus*, and Bioremediation Using *Ocimum sanctum* Leaf Powder. *Toxics*, 12(12).

Madondo NI, et al. (2023) Effect of Electrode Spacing on the Performance of a Membrane-Less Microbial Fuel Cell with Magnetite as an Additive. *Molecules (Basel, Switzerland)*, 28(6).