

Resource Summary Report

Generated by [NIF](#) on Sep 17, 2026

U.S. Environmental Protection Agency

RRID:SCR_011207

Type: Tool

Proper Citation

U.S. Environmental Protection Agency (RRID:SCR_011207)

Resource Information

URL: <http://www.epa.gov/>

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Description: The mission of EPA is to protect human health and the environment. Develops and enforces regulations. Nearly half of budget goes into grants to state environmental programs, non-profits, educational institutions, and others.

Abbreviations: EPA

Resource Type: government granting agency

Resource Name: U.S. Environmental Protection Agency

Resource ID: SCR_011207

Alternate IDs: nlx_152792, nlx_48713, SCR_011567

Record Creation Time: 20220129T080303+0000

Record Last Update: 20260912T200333+0000

Ratings and Alerts

No rating or validation information has been found for U.S. Environmental Protection Agency.

No alerts have been found for U.S. Environmental Protection Agency.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 998 mentions in open access literature.

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

Stroia A, et al. (2026) Rapid detection and quantification of glyphosate in water using a handheld portable biosensor. *Scientific reports*, 16(1).

Liu S, et al. (2026) Thymol: properties, synthesis, mechanism of action, and applications. *Frontiers in nutrition*, 13, 1774718.

Blazer VS, et al. (2026) Assessment of the fish tumors or other deformities beneficial use impairment and associated risks at two Lake Michigan Areas of Concern. *Ecotoxicology (London, England)*, 35(2), 31.

Pinnell E, et al. (2026) Relationship between prevalence and severity of exercise-induced pulmonary hemorrhage and environmental factors. *Journal of veterinary internal medicine*, 40(2).

Jin X, et al. (2026) Gut Microbiota and Type 2 Diabetes: Genetic Associations, Biological Mechanisms, Drug Repurposing, and Diagnostic Modeling. *International journal of molecular sciences*, 27(2).

Acuña-Jiménez DA, et al. (2025) Natural Products Repository of Costa Rica (NAPRORE-CR): An Open-Access Database. *Journal of chemical information and modeling*, 65(19), 10269.

Tyan S, et al. (2025) Adaptive responses of *Gordonia alkanivorans* IEGM 1277 to the action of meloxicam and its efficient biodegradation. *Frontiers in bioengineering and biotechnology*, 13, 1603975.

Robledo-Mahón T, et al. (2025) Extraction Methods of Emerging Pollutants in Sewage Sludge: A Comprehensive Review. *Toxics*, 13(8).

Wang Y, et al. (2025) Substantially underestimated global health risks of current ozone pollution. *Nature communications*, 16(1), 102.

Khodasevich D, et al. (2025) A SuperLearner-based pipeline for the development of DNA methylation-derived predictors of phenotypic traits. *PLoS computational biology*, 21(2), e1012768.

Abdelrahman M, et al. (2025) Deciphering crop-specific rhizobacteriome assembly in cotton, sorghum, and soybean under hot semi-arid field conditions in Texas. *Environmental microbiome*, 20(1), 105.

Serra F, et al. (2025) Linking Pollution and Viral Risk: Detection of Dioxins and Coronaviruses in Cats and Dogs. *Viruses*, 17(9).

Toropova AP, et al. (2025) Simulation of Fish Acute Toxicity of Pharmaceuticals Using Simplified Molecular Input Line Entry System (SMILES) Notation as a Representation of Molecular Structure. *International journal of molecular sciences*, 26(19).

Díez BH, et al. (2025) Actinomycete-Derived Pigments: A Path Toward Sustainable Industrial Colorants. *Marine drugs*, 23(1).

Fatima N, et al. (2025) Time series AQI forecasting using Kalman-integrated Bi-GRU and Chi-square divergence optimization. *Scientific reports*, 15(1), 29157.

Bezerra-Santos MA, et al. (2024) Smelly interactions: host-borne volatile organic compounds triggering behavioural responses in mosquitoes, sand flies, and ticks. *Parasites & vectors*, 17(1), 227.

Yang Y, et al. (2024) Developmental dyslexia genes are selectively targeted by diverse environmental pollutants. *BMC psychiatry*, 24(1), 509.

Banerjee A, et al. (2024) The application of chemical similarity measures in an unconventional modeling framework c-RASAR along with dimensionality reduction techniques to a representative hepatotoxicity dataset. *Scientific reports*, 14(1), 20812.

Paxton AB, et al. (2024) Evidence on the performance of nature-based solutions interventions for coastal protection in biogenic, shallow ecosystems: a systematic map. *Environmental evidence*, 13(1), 28.

Angrish M, et al. (2024) Proof-of-concept for using machine learning to facilitate data extraction for human health chemical assessments: a study protocol. *Evidence-based toxicology*, 2(1), 2421192.