Resource Summary Report

Generated by NIF on Aug 30, 2026

National Oceanic and Atmospheric Administration

RRID:SCR_011426
Type: Tool

Proper Citation

National Oceanic and Atmospheric Administration (RRID:SCR_011426)

Resource Information

URL: http://www.noaa.gov/

Proper Citation: National Oceanic and Atmospheric Administration (RRID:SCR_011426)

Description: NOAA provides science, service and stewardship to protect life and property, and conserve/protect the Earth"s natural resources.

Abbreviations: NOAA

Synonyms: National Oceanic and Atmospheric Administration

Resource Type: institution

Resource Name: National Oceanic and Atmospheric Administration

Resource ID: SCR_011426

Alternate IDs: Crossref funder ID: 100000192, ISNI: 0000 0001 1266 2261, grid.3532.7, Wikidata: Q214700, nlx_156904

Alternate URLs: https://ror.org/02z5nhe81

Record Creation Time: 20220129T080304+0000

Record Last Update: 20260829T182357+0000

Ratings and Alerts

No rating or validation information has been found for National Oceanic and Atmospheric Administration.

No alerts have been found for National Oceanic and Atmospheric Administration.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 144 mentions in open access literature.

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

Long L, et al. (2026) Unveiling microbial risks in Chinese household dust: a comprehensive analysis from absolute abundance to virulence unit. Microbiome, 14(1).

Bellman S, et al. (2026) Predictors of Fatal Outcomes among Pediatric Patients Hospitalized for Rocky Mountain Spotted Fever, Sonora, Mexico, 2004-20241. Emerging infectious diseases, 32(2), 180.

Hou W, et al. (2026) Prediction of exposure to pollutants and hormones on the risk of polycystic ovarian syndrome. Journal of ovarian research, 19(1).

Cao H, et al. (2026) Prediction, lag and mixture effects of meteorology and pollutants on the incidence of pulmonary tuberculosis in Jining City, China. BMC public health, 26(1), 560.

Garcia H, et al. (2026) World Ocean Database 2023: A Foundational Data Resource for and by the Global Ocean and Coastal Communities. Scientific data, 13(1).

Acs R, et al. (2026) Contrastive learning for passive acoustic monitoring: A framework for sound source discovery and cross-site comparison in marine soundscapes. PLoS computational biology, 22(3), e1014005.

Kermani M, et al. (2026) A time-series analysis of the short-term effects of daily PM2.5 exposure on cause-specific mortality in Mashhad, Iran (2019-2024). Scientific reports, 16(1).

Pei Y, et al. (2026) Assessment of coastal land use structure and efficiency based on multi-source data: From the perspective of sea-land gradient. Scientific reports, 16(1).

Abdel Rahman HI, et al. (2026) Long-memory modeling and forecasting of monthly mean sunspot numbers for cycles 25 & 26 using ARFIMA model. Scientific reports, 16(1).

Zhao T, et al. (2026) Analysis of Amino Acid, Vitamin, and Mineral Content in Chinese Gallnut (Rhus chinensis Mill.) Honey from Guizhou Province. Foods (Basel, Switzerland), 15(11).

Rahman HIA, et al. (2026) Forecasting the number of sunspots for solar cycle 25 utilizing the facebook prophet model. Scientific reports, 16(1), 2066.

Long L, et al. (2025) Extracellular Vesicles Are Prevalent and Effective Carriers of Environmental Allergens in Indoor Dust. Environmental science & technology, 59(4), 1969.

Schultz M, et al. (2025) Bycatch survival of shortfin mako sharks (Isurus oxyrinchus) in the U.S. Atlantic pelagic longline fishery. PloS one, 20(9), e0330999.

Wehn U, et al. (2025) Past and present marine citizen science around the globe: A cumulative inventory of initiatives and data produced. Ambio, 54(6), 994.

Lewis CJ, et al. (2025) Light-driven phenotypic plasticity in the depth-generalist coral, Pavona varians. PloS one, 20(7), e0326069.

Li H, et al. (2025) Genetic and wind field analysis of wheat leaf rust (Puccinia triticina) dispersal: from winter sources in Gansu and Shaanxi to summer epidemics in China. Frontiers in plant science, 16, 1558898.

Hoh D, et al. (2025) From quantitative trait loci towards mechanisms: Linkage Integration Hypothesis Testing (LIgHT) sheds light on the mechanisms of genetically modulated stress tolerance. Journal of experimental botany, 76(20), 5964.

Liang J, et al. (2025) Associations Between Environmental Conditions and Infection With Respiratory Syncytial Virus in Japan: A Spatiotemporal Analysis. Open forum infectious diseases, 12(8), ofaf392.

Olivera MJ, et al. (2025) Outbreaks and incidence of vector-borne diseases in Colombia (2007-2024): Impact of climate change and deforestation. Biomedica : revista del Instituto Nacional de Salud, 45(Sp. 2), 17.

Hao Y, et al. (2025) Environmental tipping points for global soil nitrogen-fixing microorganisms. iScience, 28(1), 111634.