

Resource Summary Report

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U.S. Geological Survey

RRID:SCR_010168

Type: Tool

Proper Citation

U.S. Geological Survey (RRID:SCR_010168)

Resource Information

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

Proper Citation: U.S. Geological Survey (RRID:SCR_010168)

Description: Scientific agency of the United States government. The scientists of the USGS study the landscape of the United States, its natural resources, and the natural hazards that threaten it. The organization's work spans the disciplines of biology, geography, geology, and hydrology.

Abbreviations: USGS

Synonyms: United States Geological Survey

Resource Type: institution

Keywords: Government granting agency

Resource Name: U.S. Geological Survey

Resource ID: SCR_010168

Alternate IDs: nlx_157935, grid.2865.9, ISNI: 121546924, Crossref funder ID: 100000203, Wikidata: Q193755

Alternate URLs: <https://ror.org/035a68863>

Record Creation Time: 20220129T080257+0000

Record Last Update: 20260725T190656+0000

Ratings and Alerts

No rating or validation information has been found for U.S. Geological Survey.

No alerts have been found for U.S. Geological Survey.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 342 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Kang D, et al. (2025) Study on landslide hazard risk in Wenzhou based on slope units and machine learning approaches. *Scientific reports*, 15(1), 7511.

Alharbi B, et al. (2025) Multi-temporal satellite image analysis for detecting the changes in mangrove vegetation between Allith and Alqahma on the Red Sea coast. *Heliyon*, 11(4), e42571.

Liu L, et al. (2025) Evaluation of Ecosystem Service Capacity Using the Integrated Ecosystem Services Index at Optimal Scale in Central Yunnan, China. *Ecology and evolution*, 15(4), e71222.

Mantilla-Granados JS, et al. (2025) Environmental and anthropic factors influencing *Aedes aegypti* and *Aedes albopictus* (Diptera: Culicidae), with emphasis on natural infection and dissemination: Implications for an emerging vector in Colombia. *PLoS neglected tropical diseases*, 19(4), e0012605.

Boffa J, et al. (2025) Improving tuberculosis diagnosis in South Africa's private sector: The results of a pilot public-private mix intervention in eThekweni health district. *PLOS global public health*, 5(4), e0004233.

Farahat EA, et al. (2025) The sensitivity and response of the threatened endemic shrub *Arbutus pavarii* to current and future climate change. *BMC ecology and evolution*, 25(1), 36.

Ikram RMA, et al. (2025) Management and prediction of river flood utilizing optimization approach of artificial intelligence evolutionary algorithms. *Scientific reports*, 15(1), 22787.

Simões C, et al. (2025) The impact of wildfires on the diet of *Podarcis lusitanicus* revealed by DNA metabarcoding. *PloS one*, 20(10), e0319238.

Yaro PB, et al. (2025) Leadership and governance for integrating mental healthcare at the primary healthcare (PHC) level: A mixed methods study in Ghana. *PLOS global public health*, 5(8), e0002672.

Um S, et al. (2025) Determinants of modern contraceptive use among married and sexually active unmarried women aged 15-49 years old in Cambodia: How are geographical and socio-demographic factors associated with access? *PLOS global public health*, 5(9), e0004346.

Zhang C, et al. (2025) Evaluation of coseismic landslide susceptibility by combining Newmark model and XGBoost algorithm. PLoS one, 20(8), e0328705.

Atherstone C, et al. (2025) Epidemiological, temporal, and geographic trends of leptospirosis in the United States, 2014-2020. PLoS neglected tropical diseases, 19(8), e0013427.

Nyawanda BO, et al. (2025) Geostatistical analysis to guide treatment decisions for soil-transmitted helminthiasis control in Uganda. PLoS neglected tropical diseases, 19(9), e0013467.

Salazar Flórez JE, et al. (2025) Spatio-temporal analysis of the distribution and co-circulation of dengue, chikungunya, and Zika in Medellín, Colombia, from 2013 to 2021. PLoS neglected tropical diseases, 19(9), e0013470.

Salah ME, et al. (2025) Global sociodemographic, clinical, and epidemiological profiling of patients with mycetoma: A systematic review. PLoS neglected tropical diseases, 19(8), e0013217.

Juman MM, et al. (2025) Paramyxoviruses in Old World fruit bats (Pteropodidae): An open database and synthesis of sampling effort, viral positivity, and coevolution. PLoS neglected tropical diseases, 19(11), e0013698.

Useni S, et al. (2025) Operational feasibility of the ultra-portable digital X-rays with Computer-Aided Detection (CAD) for community active case finding for TB in Nigeria: Health care workers and client's perspectives. PLOS global public health, 5(10), e0005234.

Xu XH, et al. (2025) Trends and cross-country inequities by region, sex, age in the mortality, incidence, and disability-adjusted life years of COVID-19: Analysis from the Global Burden of Disease Study 2021. PLoS neglected tropical diseases, 19(10), e0013642.

Nadim SS, et al. (2025) Assessing risks of dengue, chikungunya and Zika transmission associated to Aedes albopictus in Chania, Greece, 2017-2018. PLoS neglected tropical diseases, 19(12), e0013785.

Wagle U, et al. (2025) Pre-hospital interventions in snakebite: A telephonic survey and follow up investigating snakebite envenoming from a tertiary care centre in Coastal Karnataka. PLoS neglected tropical diseases, 19(12), e0013334.