

Resource Summary Report

Generated by T1D on Aug 24, 2026

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: 20260821T193919+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 538 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#).

Davis CN, et al. (2026) A modelling assessment of the impact of control measures on highly pathogenic avian influenza transmission in poultry in Great Britain. *PLoS computational biology*, 22(1), e1013874.

Li K, et al. (2026) Environmentally relevant lanthanum chloride exposure induces hepatic steatosis in zebrafish larvae via PPAR α -dependent ApoB suppression. *Communications biology*, 9(1).

Tamrakar D, et al. (2026) Impact of the COVID-19 pandemic and typhoid conjugate vaccine introduction on typhoid fever in Nepal. *PLoS neglected tropical diseases*, 20(1), e0013242.

Mayeden S, et al. (2026) Pediatric snakebite in Sub-Saharan Africa: Clinical predictors, outcomes, and gaps in care-A systematic review. *PLoS neglected tropical diseases*, 20(2), e0013450.

Silva-Espinoza JC, et al. (2026) Identification of *Leishmania* spp. and *Trypanosoma cruzi* in bats captured in El Paso County, Texas. *PLoS neglected tropical diseases*, 20(4), e0014169.

Corder RM, et al. (2026) Reduced cytochrome P-450 (CYP) 2D6 activity and *Plasmodium vivax* malaria risk in Amazonians: A retrospective, population-based cohort study. *PLoS neglected tropical diseases*, 20(3), e0014160.

Suazo-Laguna H, et al. (2026) Abundance of the vector *Aedes aegypti* in urban and rural areas in Managua, Nicaragua. *PLoS neglected tropical diseases*, 20(4), e0014256.

Wilson AG, et al. (2026) Outdoor roaming of owned cats elevates risk of zoonotic pathogen exposure: A global synthesis. *PLoS pathogens*, 22(4), e1014160.

Lopes R, et al. (2026) Quantifying the spatiotemporal dynamics of the first two epidemic waves of SARS-CoV-2 infections in the United States. *PLoS computational biology*, 22(3), e1013983.

Lushasi K, et al. (2026) Practitioner's perspectives on access to Rabies Post-Exposure Prophylaxis in Tanzania: A mixed-methods and theoretically-informed study to inform policy and practice. *PLOS global public health*, 6(5), e0005595.

Odiere MR, et al. (2026) *Biomphalaria pfeifferi* infected with *Schistosoma* spp. in Kakamega and Bungoma counties, western Kenya confirms autochthonous transmission of intestinal schistosomiasis. *PLoS neglected tropical diseases*, 20(5), e0014276.

Bold B, et al. (2026) Molecular evidence of *Echinococcus canadensis* (G6/G7) predominance in Mongolian livestock and its implications for control. *PLoS neglected tropical diseases*, 20(6), e0014433.

Ajonina-Ekoti IU, et al. (2026) Onchocerciasis and non-communicable diseases in the Bafut Health District, Cameroon: Knowledge, attitudes, and practices towards community-directed treatment with ivermectin. *PLoS neglected tropical diseases*, 20(1), e0013609.

Cupertino de Freitas A, et al. (2026) First whole-genome detection of dengue virus in urban *Aedes aegypti* from Southern Brazil. *PLoS neglected tropical diseases*, 20(3), e0014050.

Suliman M, et al. (2026) Geospatial assessment of habitat degradation and climate impacts on migratory crane habitat in Pakistan's Wetland ecosystems. *Scientific reports*, 16(1).

Checchi F, et al. (2026) Predicting the burden of acute malnutrition in drought-prone regions of Kenya: A statistical analysis. *PLOS global public health*, 6(4), e0004485.

Athreya S, et al. (2026) Localized wastewater surveillance showed correlation but no early warning during Bengaluru's Omicron wave. *PLOS global public health*, 6(4), e0004684.

Sotiropoulos AG, et al. (2026) Combining pangenomics and population genetics finds chromosomal re-arrangements, diversified chromosome segments, copy number variations and transposon polymorphisms in wheat and rye powdery mildew. *PLoS pathogens*, 22(4), e1013196.

A Bushara M, et al. (2026) Modelling approaches for predicting the distribution of skin NTDs: A systematic review. *PLoS neglected tropical diseases*, 20(5), e0013662.

Coelho SDS, et al. (2026) Genetic background and immune response in paracoccidioidomycosis: A systematic review and meta-analysis of single nucleotide variants. *PLoS neglected tropical diseases*, 20(3), e0014110.