

Resource Summary Report

Generated by [kravitz2](#) on Aug 24, 2026

GADM

RRID:SCR_023746

Type: Tool

Proper Citation

GADM (RRID:SCR_023746)

Resource Information

URL: <https://gadm.org/>

Proper Citation: GADM (RRID:SCR_023746)

Description: Platform provides maps and spatial data for all countries and their sub-divisions. You can browse maps or download data to make your own maps.

Synonyms: Database of Global Administrative Areas

Resource Type: data or information resource

Keywords: maps, spatial data, countries and their sub-divisions, make maps,

Availability: Free, Freely available

Resource Name: GADM

Resource ID: SCR_023746

Record Creation Time: 20230701T050229+0000

Record Last Update: 20260815T182747+0000

Ratings and Alerts

No rating or validation information has been found for GADM.

No alerts have been found for GADM.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 343 mentions in open access literature.

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

Zou S, et al. (2026) Halving global road traffic deaths through targeted mitigation practices by 2050. Scientific reports, 16(1).

Kgatla MM, et al. (2026) An overview of DNA barcoding of biodiversity in South Africa. PloS one, 21(4), e0345173.

Dianat Maharlouei Z, et al. (2026) Revitalizing contaminated soils: The combined power of modified biochar and intrinsic bacteria for heavy metal and petroleum hydrocarbon removal and plants performance. PloS one, 21(6), e0349599.

Roh ME, et al. (2026) Mapping the local effectiveness of mass drug administration for malaria using transportability methods. Nature health, 1(7), 697.

Yitageasu G, et al. (2026) Geospatial analysis and prevalence estimation of household drinking water treatment in sub-Saharan African countries: insights from recent demographic and health surveys. The Journal of the Egyptian Public Health Association, 101(1).

Wang S, et al. (2026) Interplay of urbanization and agricultural modernization shapes nitrogen use in global croplands. Nature communications, 17(1).

Mohamed-Djawad MH, et al. (2026) Non-Human Primates in Gabon: Occurrence Hotspots, Habitat Dynamics, Protected-Area Performance, and Conservation Challenges. Biology, 15(5).

Chitatanga R, et al. (2026) The epidemiology of ceftriaxone and cotrimoxazole-resistant Escherichia coli from humans, poultry, and their environment in central Malawi: A cross-sectional study. PLOS global public health, 6(1), e0005869.

Marami D, et al. (2026) Human and livestock exposure to Rift Valley fever virus and Coxiella burnetii in Eastern Ethiopia: a One Health cross-sectional study. Tropical medicine and health, 54(1), 24.

Simkin A, et al. (2026) Temporal trends in artemisinin partial resistance and other antimalarial drug mutations in Plasmodium falciparum from Kagera region, Northwestern Tanzania, 2021-2023. Frontiers in genetics, 17, 1776108.

Topazian HM, et al. (2026) Spatial and temporal associations between animal ownership and malaria prevalence in Africa using cross-sectional national Demographic and Health Surveys. One health (Amsterdam, Netherlands), 23, 101499.

Mao P, et al. (2026) Paleodistribution of Cercidiphyllaceae and Future Habitat Prediction for Cercidiphyllum japonicum Under Climate Change. Ecology and evolution, 16(1), e72940.

Ding Z, et al. (2026) Differences in soil carbon fractions and microbial communities and their underlying mechanisms between assisted natural regeneration and plantation forests in subtropical China. *PloS one*, 21(1), e0339350.

Barnes DA, et al. (2026) Insight into the genetic diversity of *Mycobacterium bovis* isolated from cattle in Ghana. *Microbiology spectrum*, 14(3), e0213325.

Gerken KN, et al. (2026) Unreported Rift Valley fever virus circulation during 2023-2024 El Niño event detected by slaughterhouse-based surveillance in southern Kenya. *Scientific reports*, 16(1).

Sripoorote P, et al. (2026) Community awareness and health providers' perspectives on zoonotic *Plasmodium knowlesi* malaria in Thailand: A mixed-methods assessment. *PLoS neglected tropical diseases*, 20(2), e0013891.

Kim SJ, et al. (2026) Projected compositional reorganization of Southern plant assemblages in South Korea under climate scenarios using species distribution models. *Scientific reports*, 16(1).

Ma J, et al. (2026) A global dataset of spatiotemporal co-occurrence patterns of avian influenza virus-associated migratory birds. *Scientific data*, 13(1).

Koala L, et al. (2026) Delineation of onchocerciasis operational transmission zones of Burkina Faso. *International health*, 18(Supplement_1), i81.

Saeed A, et al. (2026) From medicine price control to deregulation: assessing policy effects on insulin access in Pakistan's private pharmacies. *PloS one*, 21(3), e0337151.