

Resource Summary Report

Generated by [dkNET](#) on Aug 6, 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: 20260801T190822+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 196 mentions in open access literature.

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

Rai BD, et al. (2025) Knowledge, attitude, and practice of One Health and zoonotic diseases among multisectoral collaborators in Bhutan: Results from a nationwide survey. PLOS global public health, 5(1), e0004142.

Verschuur J, et al. (2025) Heterogeneities in landed costs of traded grains and oilseeds contribute to unequal access to food. Nature food, 6(1), 36.

Zhang S, et al. (2025) Revealing the distribution and change of abandoned cropland in Ukraine based on dual period change detection method. Scientific reports, 15(1), 5765.

Diaby M, et al. (2025) Exploratory analysis of poultry workers' knowledge and practices Regarding highly pathogenic avian influenza in Guinea. PloS one, 20(3), e0320890.

Getnet M, et al. (2025) Incomplete basic vaccination and associated factors among children aged 12-23 months in resource-limited countries: a spatial and multilevel regression analysis of recent DHS data from 48 countries. Frontiers in public health, 13, 1463303.

Eriksson M, et al. (2025) Droughts worsen air quality and health by shifting power generation. Nature communications, 16(1), 4774.

Moore SM, et al. (2025) Estimation of Lassa fever incidence rates in West Africa: Development of a modeling framework to inform vaccine trial design. PLoS neglected tropical diseases, 19(7), e0012751.

Perez-Saez J, et al. (2025) Geographical shifting of cholera burden in Africa and its implications for disease control. Nature medicine, 31(10), 3380.

Wu X, et al. (2025) Future heat-related mortality in Europe driven by compound day-night heatwaves and demographic shifts. Nature communications, 16(1), 7420.

Cheng Q, et al. (2025) Contributions of different host species to the natural transmission of severe fever with thrombocytopenia syndrome virus in China. PLoS neglected tropical diseases, 19(7), e0013304.

Hultgren A, et al. (2025) Impacts of climate change on global agriculture accounting for adaptation. Nature, 642(8068), 644.

Baumann M, et al. (2025) Design principles for social-ecological research at the landscape scale applied to western Rwanda. PloS one, 20(8), e0330704.

Neupane B, et al. (2025) Balancing act: navigating increasing human-wildlife conflict amidst megafauna recovery in the tropical lowlands of Nepal. Scientific reports, 15(1), 31201.

Bell GJ, et al. (2025) Geospatial and phylogenetic clustering of acute and recent HIV infections in Lilongwe, Malawi. *PLOS global public health*, 5(11), e0005420.

Wanore WW, et al. (2025) Honey bees of Ethiopia: Their lineages and subspecies based on morphometrics, mitochondrial DNA, and mandibular gland pheromone analyses. *PloS one*, 20(11), e0335551.

Le D, et al. (2025) EGCN: Entropy-based graph convolutional network for anomalous pattern detection and forecasting in real estate markets. *PloS one*, 20(10), e0334141.

Verschuur J, et al. (2025) Systemic impacts of disruptions at maritime chokepoints. *Nature communications*, 16(1), 10421.

Farmer A, et al. (2025) Continuous detection of Chikungunya Virus in a passive surveillance system in southern Thailand, 2012-2019. *PLoS neglected tropical diseases*, 19(1), e0012776.

Thiry V, et al. (2025) Using DNA metabarcoding and direct behavioural observations to identify the diet of proboscis monkeys (*Nasalis larvatus*) in the Kinabatangan Floodplain, Sabah. *PloS one*, 20(1), e0316752.

Campbell AM, et al. (2025) Machine Learning Potential for Identifying and Forecasting Complex Environmental Drivers of *Vibrio vulnificus* Infections in the United States. *Environmental health perspectives*, 133(1), 17006.