

Resource Summary Report

Generated by [dkNET](#) on Sep 18, 2026

QGIS

RRID:SCR_018507

Type: Tool

Proper Citation

QGIS (RRID:SCR_018507)

Resource Information

URL: <https://qgis.org/en/site/>

Proper Citation: QGIS (RRID:SCR_018507)

Description: Open source cross platform desktop geographic information system application that supports viewing, editing, and analysis of geospatial data. Functions as geographic information system software, allowing users to analyze and edit spatial information, in addition to composing and exporting graphical maps.

Resource Type: software application, software resource

Keywords: Geographic information system, viewing, editing, analysis, geospatial data, spatial information analysis, graphical map, bio.tools

Availability: Free, Available for download, Freely available

Resource Name: QGIS

Resource ID: SCR_018507

Alternate IDs: biotools:QGIS

Alternate URLs: <https://bio.tools/QGIS>

License: GNU GPLv2

Record Creation Time: 20220129T080340+0000

Record Last Update: 20260912T200256+0000

Ratings and Alerts

No rating or validation information has been found for QGIS.

No alerts have been found for QGIS.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 488 mentions in open access literature.

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

Azmi WNF, et al. (2026) Health Risk Assessment of Heavy Metals Exposure from the Consumption of Cephalopods and Crustaceans in Peninsular Malaysia. *Toxics*, 14(3).

Foocharoen C, et al. (2026) Increased Mortality Among Young Systemic Sclerosis Patients During the COVID-19 Pandemic: A Nationwide Data Analysis from Thailand. *Life (Basel, Switzerland)*, 16(2).

Khedwal RS, et al. (2026) Spectroscopy based analysis of rice residue driven by microbial decomposition and nitrogen management under zero till wheat in Northern India. *Scientific reports*, 16(1).

Omori AM, et al. (2026) Serological evidence of paracoccidioidomycosis infection in pantanal caimans (*Caiman yacare*). *Veterinary research communications*, 50(3).

Bonfim S, et al. (2026) Spatiotemporal analysis of hospitalizations, mortality and access to intravenous thrombolysis for ischemic stroke in Southern Brazil. *BMC public health*, 26(1).

da Silva E Silva LH, et al. (2026) First description of the complete mitochondrial genomes of the species *Amblyomma humerale* and *Amblyomma geayi* (Acari: Ixodidae), Amazon, Pará, Brazil. *Experimental & applied acarology*, 97(2).

Nyarko SO, et al. (2026) Evidence of High Pathogenic Avian Influenza H5N1 Clade 2.3.4.4b Among Poultry in Ghana From 2021 to 2022. *Veterinary medicine and science*, 12(1), e70744.

Sazvar Z, et al. (2026) A scenario-based framework for spatial assessment of multi-source renewable energy parks: a case study of Makran region in Iran. *Scientific reports*, 16(1), 6406.

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.

Agraso-Otero A, et al. (2026) Assessing environmental impacts and ecosystem services of Hops crop in Galicia, NW Spain: critical contributors for sustainable cultivation strategies. *Environmental science and pollution research international*, 33(11), 5133.

Coraglia M, et al. (2026) Invasive *Fascioloides magna* and Its Italian "Alcatraz". *Veterinary sciences*, 13(2).

Clark L, et al. (2026) Rapid Decreases and Performance Declines in Northeast Pacific Seamount Foundation Species Detected in an Oxygen Minimum Zone. *Global change biology*, 32(4), e70878.

Yadav A, et al. (2026) Mapping the Distribution of Tobacco Litter During the Haridwar Kumbh Mela 2021: A Compliance Assessment of Tobacco-Free Kumbh Mela. *Indian journal of community medicine : official publication of Indian Association of Preventive & Social Medicine*, 51(Suppl 2), S353.

Corrêa LP, et al. (2026) [Water, sanitation, and hygiene (WASH): a study of Brazilian rural public elementary schools]. *Cadernos de saude publica*, 42, e00128025.

Nyakarahuka L, et al. (2026) A One Health investigation of a Crimean-Congo Hemorrhagic fever outbreak reveals high seropositivity in livestock in Lyantonde District, Uganda, 2024. *One health (Amsterdam, Netherlands)*, 23, 101470.

Chikufenji B, et al. (2026) Unveiling the tick-borne pathogens from domestic ruminant ticks in Malawi and the emergence of the brown ear tick in the southern region: implications for East Coast fever control. *Parasite (Paris, France)*, 33, 22.

Osman AM, et al. (2026) First report of 'Candidatus *Anaplasma camelii*' and high molecular prevalence of *Anaplasma marginale* in dromedary camels (*Camelus dromedarius*) from Somalia. *Tropical animal health and production*, 58(2).

DeWinter S, et al. (2026) Predicting current and future areas of ecological suitability for *Lutzomyia longipalpis* sensu lato in the Americas. *Journal of medical entomology*, 63(2).

Wijerathne I, et al. (2026) Out of the forest: the movements and habitat selection of mixed-species bird flocks in agricultural landscapes adjacent to protected areas in Sri Lanka. *Movement ecology*, 14(1).

Biré YN, et al. (2026) Patterns of *Aedes aegypti* immature ecology and arboviral epidemic risks in peri-urban and intra-urban villages of Cocody-Bingerville, Côte d'Ivoire: Insights from a dengue outbreak. *PloS one*, 21(4), e0324893.