Resource Summary Report

Generated by Kravitz on Sep 10, 2026

Wikidata Query Service

RRID:SCR_021301
Type: Tool

Proper Citation

Wikidata Query Service (RRID:SCR_021301)

Resource Information

URL: https://query.wikidata.org/

Proper Citation: Wikidata Query Service (RRID:SCR_021301)

Description: Web tool as official query tool for Wikidata.

Resource Type: data access protocol, software resource, web service

Defining Citation: PMID:32180547, PMID:26989148

Keywords: Query tool for Wikidata, Wikidata

Availability: Free, Freely available

Resource Name: Wikidata Query Service

Resource ID: SCR_021301

Alternate IDs: Wikidata_Q20950365

Alternate URLs: https://www.wikidata.org/wiki/Q20950365

Record Creation Time: 20220129T080354+0000

Record Last Update: 20260905T132937+0000

Ratings and Alerts

No rating or validation information has been found for Wikidata Query Service.

No alerts have been found for Wikidata Query Service.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 11 mentions in open access literature.

Listed below are recent publications. The full list is available at Kravitz .

Lin Q, et al. (2025) Enabling disaggregation of Asian American subgroups: a dataset of Wikidata names for disparity estimation. Scientific data, 12(1), 580.

, et al. (2024) The SIB Swiss Institute of Bioinformatics Semantic Web of data. Nucleic acids research, 52(D1), D44.

Turki H, et al. (2024) MeSH2Matrix: combining MeSH keywords and machine learning for biomedical relation classification based on PubMed. Journal of biomedical semantics, 15(1), 18.

Turki H, et al. (2024) A framework for integrating biomedical knowledge in Wikidata with open biological and biomedical ontologies and MeSH keywords. Heliyon, 10(19), e38448.

Evenstein Sigalov S, et al. (2023) Investigating the potential of the semantic web for education: Exploring Wikidata as a learning platform. Education and information technologies, 1.

Shafee T, et al. (2023) Ten quick tips for editing Wikidata. PLoS computational biology, 19(7), e1011235.

von Mering S, et al. (2023) Creating a multi-linked dynamic dataset: a case study of plant genera named for women. Biodiversity data journal, 11, e114408.

Tzitzikas Y, et al. (2022) A spiral-like method to place in the space (and interact with) too many values. Journal of intelligent information systems, 58(3), 535.

Rutz A, et al. (2022) The LOTUS initiative for open knowledge management in natural products research. eLife, 11.

Turki H, et al. (2022) Using logical constraints to validate statistical information about disease outbreaks in collaborative knowledge graphs: the case of COVID-19 epidemiology in Wikidata. PeerJ. Computer science, 8, e1085.

Yamaguchi A, et al. (2021) Constructing Japanese MeSH term dictionaries related to the COVID-19 literature. Genomics & informatics, 19(3), e25.