Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 17, 2025

Wikidata

RRID:SCR_018492
Type: Tool

Proper Citation

Wikidata (RRID:SCR_018492)

Resource Information

URL: http://wikidata.org

Proper Citation: Wikidata (RRID:SCR_018492)

Description: Open knowledge base that can be read and edited by both humans and machines. Storage for structured data of its Wikimedia sister projects including Wikipedia, Wikivoyage, Wiktionary, Wikisource, and others. Provides support to many other sites and services beyond just Wikimedia projects.

Resource Type: portal, project portal, data or information resource

Keywords: Open knowledge base, structured data storage, Wikimedia data, Wikipedia data, Wikivoyage data, Wiktionary data, Wikisource data

Funding:

Availability: Free, Freely available

Resource Name: Wikidata

Resource ID: SCR_018492

Alternate IDs: Wikidata_Q2013

Alternate URLs: https://www.wikidata.org/wiki/Q2013

Record Creation Time: 20220129T080340+0000

Record Last Update: 20250417T065632+0000

Ratings and Alerts

No rating or validation information has been found for Wikidata.

No alerts have been found for Wikidata.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 30 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Hanžel V, et al. (2025) Towards data-driven electricity management: multi-region uniform data and knowledge graph. Scientific data, 12(1), 38.

Conrad TOF, et al. (2024) Making Mathematical Research Data FAIR: Pathways to Improved Data Sharing. Scientific data, 11(1), 676.

Sideris P, et al. (2024) Antoine Béclère (1856-1939): His Great Contribution to Radiotherapy. Cureus, 16(9), e68365.

Galgonek J, et al. (2024) The IDSM mass spectrometry extension: searching mass spectra using SPARQL. Bioinformatics (Oxford, England), 40(4).

Martín Del Pico E, et al. (2024) FAIRsoft-a practical implementation of FAIR principles for research software. Bioinformatics (Oxford, England), 40(8).

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.

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.

Halle MW, et al. (2024) TA2Viewer: A web-based browser for Terminologia Anatomica and online anatomical knowledge. Clinical anatomy (New York, N.Y.), 37(6), 640.

Cicero C, et al. (2024) Arctos: Community-driven innovations for managing natural and cultural history collections. PloS one, 19(5), e0296478.

Turki H, et al. (2023) Global visibility of publications through Digital Object Identifiers. Frontiers in research metrics and analytics, 8, 1207980.

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.

Bampali K, et al. (2023) GABAA receptor-mediated seizure liabilities: a mixed-methods screening approach. Cell biology and toxicology, 39(6), 2793.

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

Tjuka A, et al. (2022) Linking norms, ratings, and relations of words and concepts across multiple language varieties. Behavior research methods, 54(2), 864.

Meldal BHM, et al. (2022) Complex Portal 2022: new curation frontiers. Nucleic acids research, 50(D1), D578.

Cardoso J, et al. (2022) DCSO: towards an ontology for machine-actionable data management plans. Journal of biomedical semantics, 13(1), 21.

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

Snethlage MA, et al. (2022) A hierarchical inventory of the world's mountains for global comparative mountain science. Scientific data, 9(1), 149.

Wahltinez O, et al. (2022) COVID-19 Open-Data a global-scale spatially granular meta-dataset for coronavirus disease. Scientific data, 9(1), 162.

Tjuka A, et al. (2022) Curating and extending data for language comparison in Concepticon and NoRaRe. Open research Europe, 2, 141.