

Resource Summary Report

Generated by SPARC SAWG on Aug 9, 2026

Datahub

RRID:SCR_003996

Type: Tool

Proper Citation

Datahub (RRID:SCR_003996)

Resource Information

URL: <http://datahub.io/>

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Description: Data management platform and data repository based on the CKAN tool for managing and publishing collections of data. It enables the user to search for data, register published datasets, create and manage groups of datasets, and get updates from datasets and groups of interest.

Resource Type: data or information resource, database, service resource, storage service resource, data repository

Defining Citation: [PMID:26844007](#)

Keywords: data set, data sharing, data management, ckan, data publishing

Availability: Free, Freely available,

Resource Name: Datahub

Resource ID: SCR_003996

Alternate IDs: nlx_158409, r3d100000028

Old URLs: <https://old.datahub.io/>

Record Creation Time: 20220129T080222+0000

Record Last Update: 20260808T185808+0000

Ratings and Alerts

No rating or validation information has been found for Datahub.

No alerts have been found for Datahub.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 14 mentions in open access literature.

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

Ritsche P, et al. (2026) UMUD: a web application for easy access to musculoskeletal ultrasonography datasets. BMC medical imaging, 26(1).

Sarkar S, et al. (2025) Human Coronavirus-229E Hijacks Key Host-Cell RNA-Processing Complexes for Replication. Journal of proteome research, 24(10), 5026.

Templ M, et al. (2024) The impact of misclassifications and outliers on imputation methods. Journal of applied statistics, 51(14), 2894.

Gosline SJC, et al. (2023) The Superfund Research Program Analytics Portal: linking environmental chemical exposure to biological phenotypes. Scientific data, 10(1), 151.

McClure R, et al. (2022) Interaction Networks Are Driven by Community-Responsive Phenotypes in a Chitin-Degrading Consortium of Soil Microbes. mSystems, 7(5), e0037222.

Dong M, et al. (2021) Transmission trend of the COVID-19 pandemic predicted by dendritic neural regression. Applied soft computing, 111, 107683.

Venkatesh U, et al. (2020) Prediction of COVID-19 Outbreaks Using Google Trends in India: A Retrospective Analysis. Healthcare informatics research, 26(3), 175.

Zegeye EK, et al. (2019) Selection, Succession, and Stabilization of Soil Microbial Consortia. mSystems, 4(4).

Hassan MM, et al. (2018) A linked open data representation of patents registered in the US from 2005-2017. Scientific data, 5, 180279.

Yamamoto Y, et al. (2018) YummyData: providing high-quality open life science data. Database : the journal of biological databases and curation, 2018.

Wilkinson MD, et al. (2016) The FAIR Guiding Principles for scientific data management and stewardship. Scientific data, 3, 160018.

Dumontier M, et al. (2016) The health care and life sciences community profile for dataset descriptions. PeerJ, 4, e2331.

Rodríguez-Iglesias A, et al. (2016) Publishing FAIR Data: An Exemplar Methodology Utilizing PHI-Base. Frontiers in plant science, 7, 641.

Houben C, et al. (2015) Closed-Loop Multitarget Optimization for Discovery of New Emulsion Polymerization Recipes. *Organic process research & development*, 19(8), 1049.