Resource Summary Report

Generated by dkNET on Aug 9, 2026

Frictionless Data

RRID:SCR_023713
Type: Tool

Proper Citation

Frictionless Data (RRID:SCR_023713)

Resource Information

URL: https://frictionlessdata.io/

Proper Citation: Frictionless Data (RRID:SCR_023713)

Description: Open source software package for building data infrastructure including data management, data integration, data flows, etc. Includes various data standards and provides software to work with data.

Resource Type: software resource, software toolkit

Keywords: building data infrastructure, data management, data integration, data flows, data standards information,

Availability: Free, Available for download, Freely available

Resource Name: Frictionless Data

Resource ID: SCR_023713

Alternate URLs: https://github.com/frictionlessdata

Record Creation Time: 20230623T050221+0000

Record Last Update: 20260808T190540+0000

Ratings and Alerts

No rating or validation information has been found for Frictionless Data.

No alerts have been found for Frictionless Data.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

von Mering S, et al. (2025) Wikidata for botanists: benefits of collaborating and sharing Linked Open Data. Annals of botany, 136(3), 491.

Boerman JP, et al. (2025) Data processing techniques to improve data integration from dairy farms. JDS communications, 6(3), 339.

Urban M, et al. (2025) PHI-base - the multi-species pathogen-host interaction database in 2025. Nucleic acids research, 53(D1), D826.

Gaudry A, et al. (2024) A Sample-Centric and Knowledge-Driven Computational Framework for Natural Products Drug Discovery. ACS central science, 10(3), 494.

Queder N, et al. (2023) NIDM-Terms: community-based terminology management for improved neuroimaging dataset descriptions and query. Frontiers in neuroinformatics, 17, 1174156.

Lyne R, et al. (2022) HumanMine: advanced data searching, analysis and cross-species comparison. Database : the journal of biological databases and curation, 2022.

Huppmann D, et al. (2021) pyam: Analysis and visualisation of integrated assessment and macro-energy scenarios. Open research Europe, 1, 74.