

Resource Summary Report

Generated by RRID on Aug 12, 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 toolkit, software resource

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: 20260810T040845+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 [RRID](#) .

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.