

Resource Summary Report

Generated by [dkNET](#) on Sep 9, 2026

FAIR Data Station

RRID:SCR_023239

Type: Tool

Proper Citation

FAIR Data Station (RRID:SCR_023239)

Resource Information

URL: <http://fairbydesign.nl>

Proper Citation: FAIR Data Station (RRID:SCR_023239)

Description: Software metadata ingestion platform that helps to improve quality of metadata. Station allows users to record meta-data according to minimum information standards thereby ensuring FAIR scientific data management from the start.

Abbreviations: FAIR-DS

Resource Type: data or information resource, portal, project portal, software resource, web application

Keywords: FAIR, FAIR data, metadata quality improvement, record meta-data, minimum information standards, FAIR scientific data management,

Funding: Dutch national funding agency NWO 184.035.007

Availability: Free, Freely available

Resource Name: FAIR Data Station

Resource ID: SCR_023239

Alternate URLs: <http://data.m-unlock.nl>, <http://fairbydesign.nl>, <http://gitlab.com/m-unlock/fairds>

License: Apache License 2.0

License URLs: <https://gitlab.com/m-unlock/fairds/-/blob/master/LICENSE>

Record Creation Time: 20230207T050158+0000

Record Last Update: 20260905T133022+0000

Ratings and Alerts

No rating or validation information has been found for FAIR Data Station.

No alerts have been found for FAIR Data Station.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Nijssse B, et al. (2022) FAIR data station for lightweight metadata management and validation of omics studies. GigaScience, 12.