Resource Summary Report

Generated by dkNET on May 21, 2025

DataStaR

RRID:SCR_006381

Type: Tool

Proper Citation

DataStaR (RRID:SCR_006381)

Resource Information

URL: http://datastar.mannlib.cornell.edu/

Proper Citation: DataStaR (RRID:SCR_006381)

Description: A single library software prototype transitioning to a to an open-source platform ready for adoption and extension at other institutions wishing to provide research data sharing and discovery services. Datastar'''s ability to expose metadata about research datasets in a standard semantic format called Linked Data will be enhanced to support selective interchange of related information with VIVO, an open-source semantic researcher networking tool gaining prominence through adoption at multiple U.S. universities, in the federal government, and internationally.

Abbreviations: DataStaR.PNG

Synonyms: Data Staging Repository, Data StaR

Resource Type: software resource, software application, data management software

Keywords: registry, data sharing, platform, linked data, metadata standard, semantic, collaboration, publish, archive, metadata, data archive

Funding: U.S. Institute of Museum and Library Services;

NSF III-0712989

Availability: Open unspecified license

Resource Name: DataStaR

Resource ID: SCR 006381

Alternate IDs: nlx_152162

Record Creation Time: 20220129T080235+0000

Record Last Update: 20250519T203437+0000

Ratings and Alerts

No rating or validation information has been found for DataStaR.

No alerts have been found for DataStaR.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Dhanaraj B, et al. (2015) Prevalence and risk factors for adult pulmonary tuberculosis in a metropolitan city of South India. PloS one, 10(4), e0124260.

Ning N, et al. (2013) How to recognize PCOS: results of a web-based survey at IVF-worldwide.com. Reproductive biomedicine online, 26(5), 500.

Quinn TA, et al. (2011) Minimum Information about a Cardiac Electrophysiology Experiment (MICEE): standardised reporting for model reproducibility, interoperability, and data sharing. Progress in biophysics and molecular biology, 107(1), 4.