

Resource Summary Report

Generated by [kravitz2](#) on Jul 30, 2026

Research Data Management Platform

RRID:SCR_016268

Type: Tool

Proper Citation

Research Data Management Platform (RRID:SCR_016268)

Resource Information

URL: <https://github.com/HicServices/RDMP/wiki>

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Description: Software toolkit which automates the loading, storage, linkage and provision of data sets. It also cleans, transforms and documents provenance meta-data and domain knowledge to make data sets “research ready”.

Abbreviations: RDMP

Resource Type: software application, service resource, data or information resource, data repository, software resource, data management software, storage service resource, software toolkit

Keywords: metadata, reproducibility, anonymization, security, audit, clinical, dataset, translational, research, data, management, catalogue, health, informatics, linkage

Funding: Medical Research Council (MRC) MR/M501633/1;
Wellcome Trust WT086113;
EU Horizon 2020 633983

Availability: Free, Available for download

Resource Name: Research Data Management Platform

Resource ID: SCR_016268

Alternate URLs: <https://hic.dundee.ac.uk/Installers/RDMP/Stable/>

License: GPL-3.0

Record Creation Time: 20220129T080329+0000

Record Last Update: 20260729T044416+0000

Ratings and Alerts

No rating or validation information has been found for Research Data Management Platform.

No alerts have been found for Research Data Management Platform.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Nind T, et al. (2020) An extensible big data software architecture managing a research resource of real-world clinical radiology data linked to other health data from the whole Scottish population. GigaScience, 9(10).

Nind T, et al. (2018) The research data management platform (RDMP): A novel, process driven, open-source tool for the management of longitudinal cohorts of clinical data. GigaScience, 7(7).