

Resource Summary Report

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

Center for Expanded Data Annotation and Retrieval

RRID:SCR_016269

Type: Tool

Proper Citation

Center for Expanded Data Annotation and Retrieval (RRID:SCR_016269)

Resource Information

URL: <https://metadatacenter.org>

Proper Citation: Center for Expanded Data Annotation and Retrieval (RRID:SCR_016269)

Description: Develops information technologies that make authoring complete metadata more manageable. Its products aim to facilitate using the metadata in further research.Center to improve metadata and its use throughout biomedical sciences. Develops information technologies that make authoring complete metadata more manageable through better interfaces, terminology, metadata practices, and analytics. Optimizes metadata pathway from provider to end user. Provides way for funders to specify what metadata they want to collect as part of research life cycle.

Abbreviations: CEDAR

Resource Type: data or information resource, organization portal, ontology, controlled vocabulary, portal

Keywords: Metadata, interface, metadata practice, analytics, metadata pathway, funded research, data repository, data collection,

Funding: NIAID U54 AI117925

Resource Name: Center for Expanded Data Annotation and Retrieval

Resource ID: SCR_016269

Alternate IDs: SCR_018150

Alternate URLs: <https://more.metadatacenter.org/>

Record Creation Time: 20220129T080329+0000

Record Last Update: 20260729T044409+0000

Ratings and Alerts

No rating or validation information has been found for Center for Expanded Data Annotation and Retrieval.

No alerts have been found for Center for Expanded Data Annotation and Retrieval.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

O'Connor MJ, et al. (2025) Ensuring Adherence to Standards in Experiment-Related Metadata Entered Via Spreadsheets. Scientific data, 12(1), 265.

Musen MA, et al. (2022) Modeling community standards for metadata as templates makes data FAIR. Scientific data, 9(1), 696.

van Reisen M, et al. (2021) Design of a FAIR digital data health infrastructure in Africa for COVID-19 reporting and research. Advanced genetics (Hoboken, N.J.), 2(2), e10050.

Rodriguez BAT, et al. (2020) A Platelet Function Modulator of Thrombin Activation Is Causally Linked to Cardiovascular Disease and Affects PAR4 Receptor Signaling. American journal of human genetics, 107(2), 211.