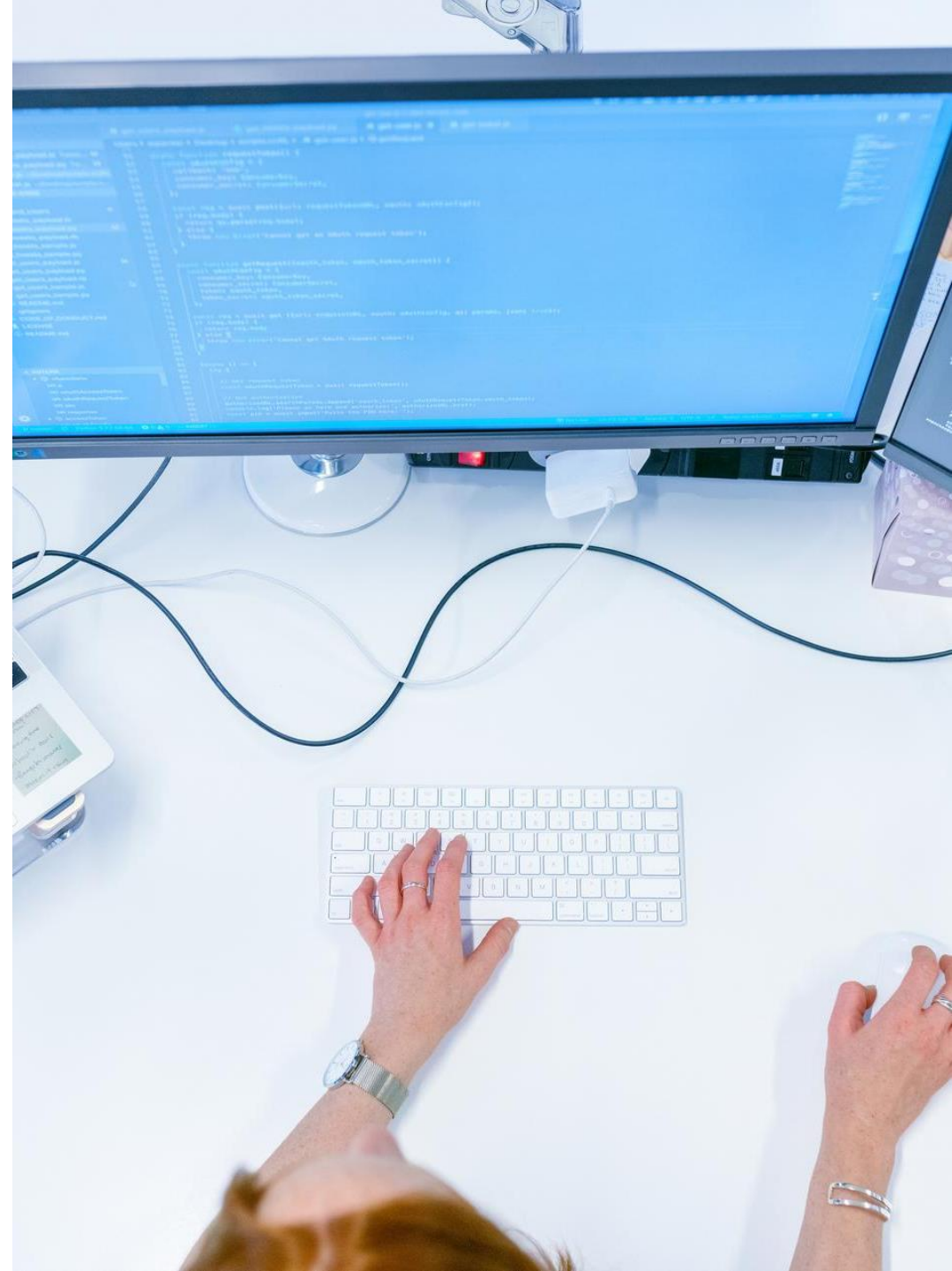




Discover Data Citation Index and accelerate your research with open data

User guide

March 2023



Open Science to accelerate discovery

An increasing number of funders is promoting Open Science



AUGUST 25, 2022

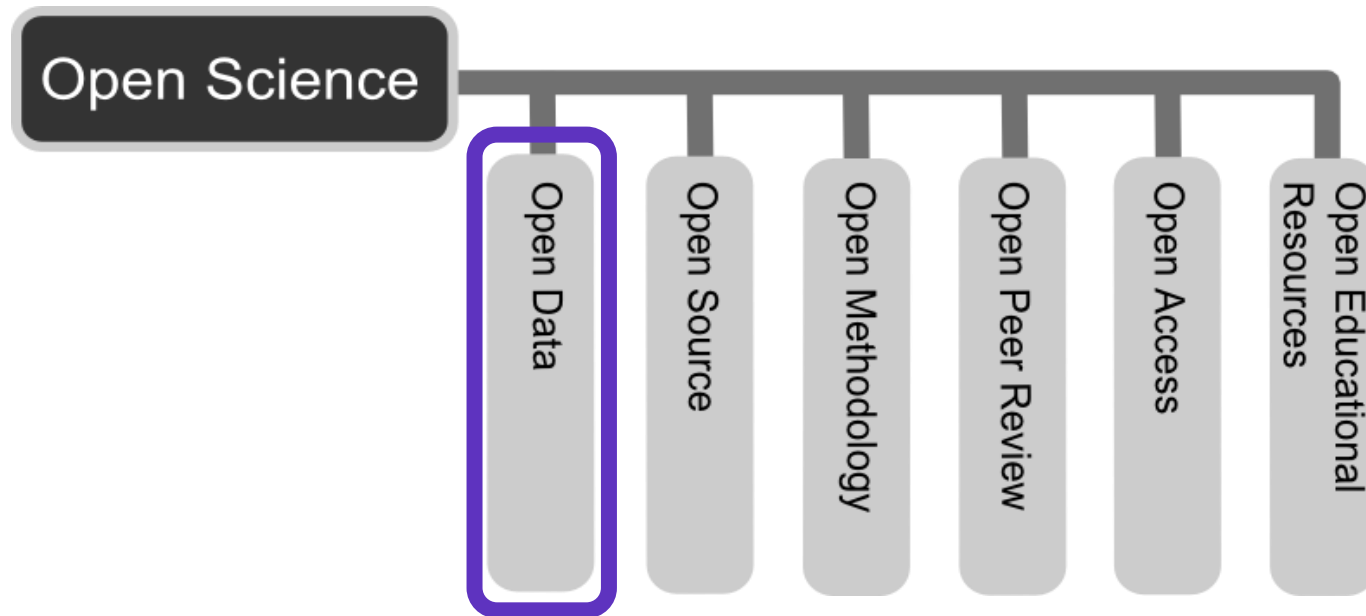
OSTP Issues Guidance to Make Federally Funded Research Freely Available Without Delay

[White House](#) ▶ [OSTP](#) ▶ [BRIEFING ROOM](#) ▶ [PRESS RELEASES](#)

Today, the White House Office of Science and Technology Policy (OSTP) updated U.S. policy guidance to make the results of taxpayer-supported research immediately available to the American public at no cost. In a [memorandum](#) to federal departments and agencies, Dr. Alondra Nelson, the head of OSTP, delivered guidance for agencies to update their public access policies as soon as possible to make publications and research funded by taxpayers publicly accessible, without an embargo or cost. All agencies will fully implement updated policies, including ending the optional 12-month embargo, no later than December 31, 2025.

Promoting Open Science

One of the key blocks in the Open Science model is Open Data



8 ambitions of the EU's open science policy

Open Data

FAIR (Findable, Accessible, Interoperable and Re-usable data) and open data sharing should become the default for the results of EU-funded scientific research.

European Open Science Cloud (EOSC)

The (EOSC is a trusted, virtual, federated environment that cuts across borders and scientific disciplines to store, share, process and reuse research digital objects (like publications, data, and software) that are Findable, Accessible, Interoperable and Reusable (FAIR). EOSC brings together institutional, national and European stakeholders, initiatives and infrastructures.

OPEN DATA must be:

Findable
Accessible
Interoperable
Re-usable

Facts and Figures for open research data

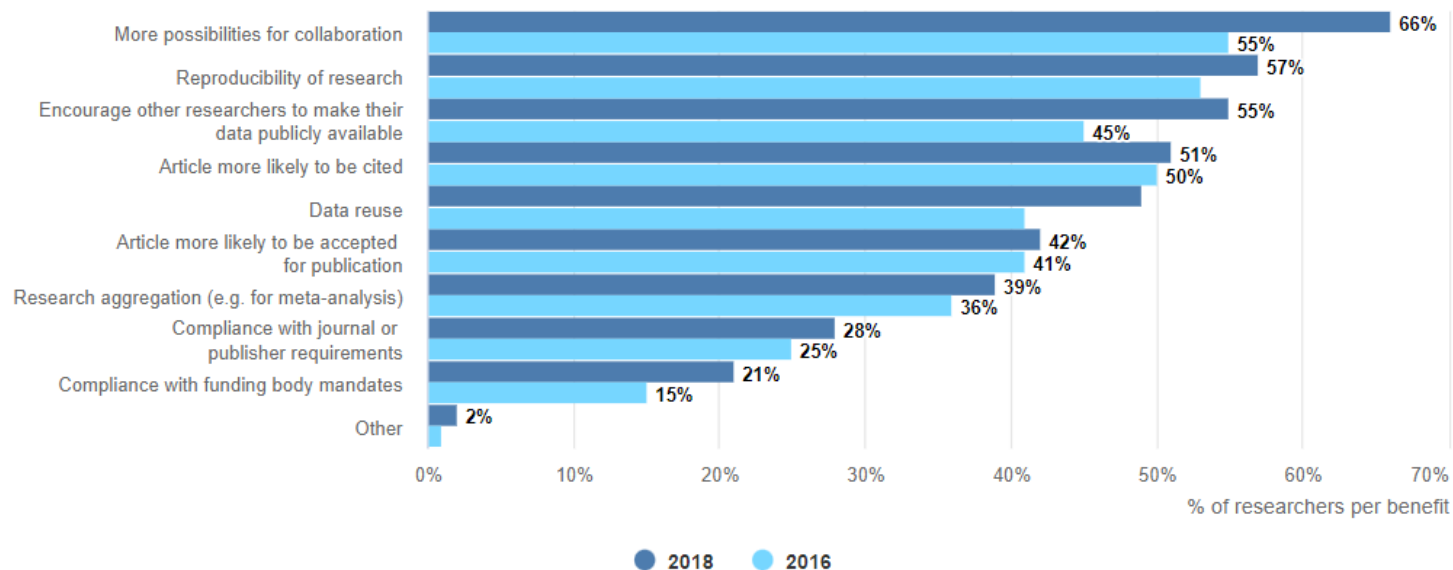
Figures and case studies related to accessing and reusing the data produced in the course of scientific production.

Researchers' attitude towards data sharing

This indicator shows how researchers share data and their underlying attitudes, based on the survey for the 2017 report "[Open data : The researcher perspective](#)" and the results of a second online survey carried out between October/November 2018 (see the [methodological note](#) for additional information).

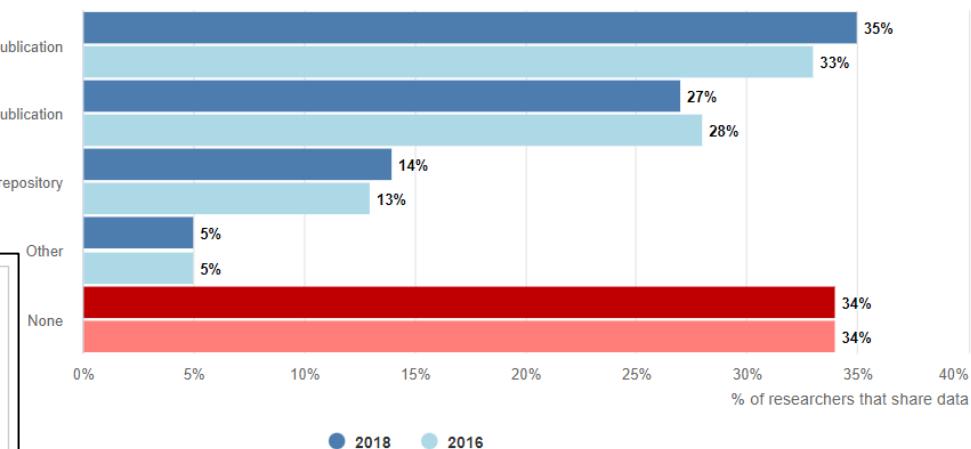
Benefits of sharing research data: % of researchers per benefit

Reference dates: 2016 and 2018



Attitudes of researchers: % of researchers that share data, by modality

Reference dates: 2016 and 2018



Why Data Citation Index?

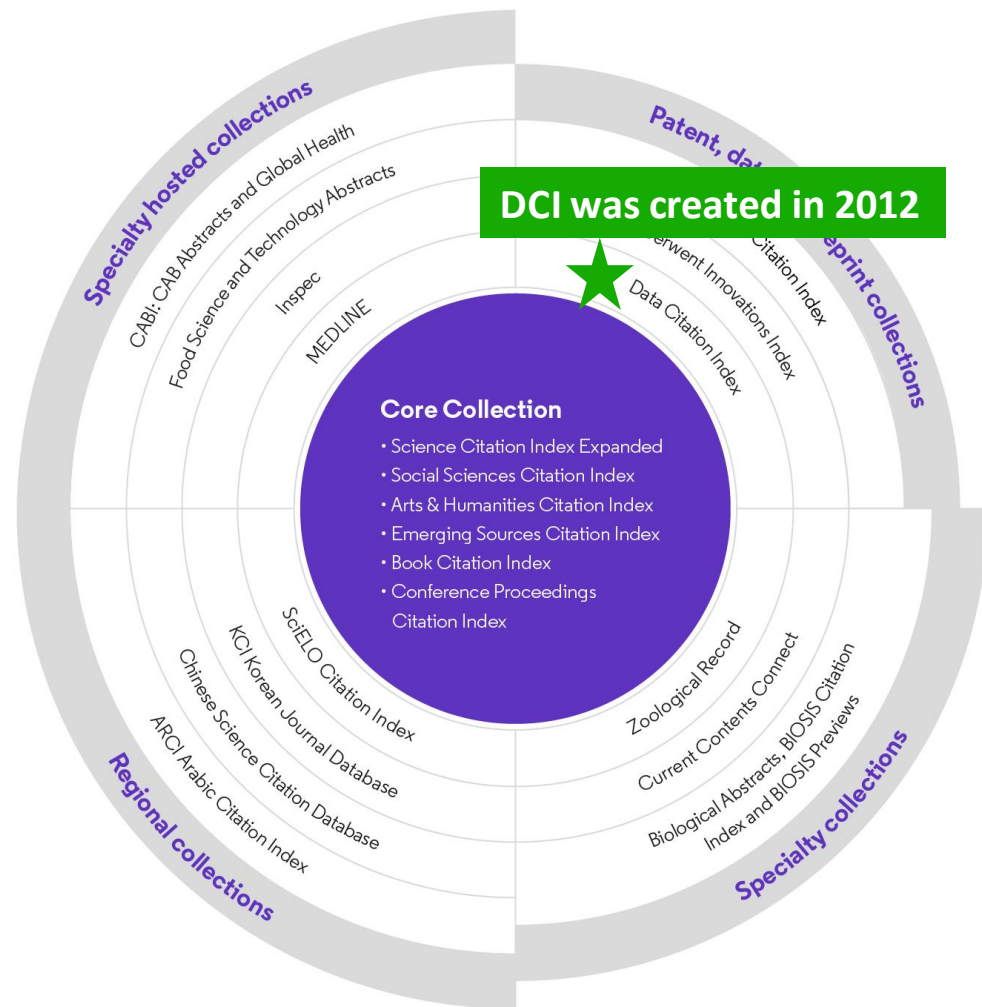
Why Data Citation Index?

Research data is scattered across many subject specific and generalist repositories and can be hard to find.
Moreover, data from a single institution can be scattered across multiple data repositories.
So, there is the need for a standard search tool.



Web of Science platform content

Gain a comprehensive view of worldwide research across the sciences, social sciences, and arts & humanities



34,000+

Journals across the platform

109 million

Patents for over 56 million inventions

21,900+

Total journals in the *Core Collection*

14.5 million+

Data Sets and Data Studies

2.2 billion+

Cited references

Backfiles to 1900

With cover-to-cover indexing

196 million+

Records

300,000+

Conference proceedings

20 million +

Records with funding data

137,000+

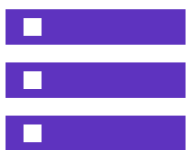
Books

Why Data Citation Index?

Discover and download data sets faster

>95%

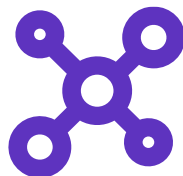
Over 95% of data meeting Data Citation Index's selection criteria is open.



Track citations to the data and software you have shared to demonstrate the impact and influence of your work.



Repositories are selected by Clarivate editorial team based on qualitative and quantitative criteria



Save time searching for relevant data across hundreds of repositories and easily navigate between published papers and data sets.

- Quickly find data to validate studies or to reuse in your own work.
- Access a trusted reference of resources for depositing data.
- Promote data sharing and citation.
- Over 13 million datasets
- Over 450 repositories

Updated weekly

Finding research data

Existing associated data is indicated in Web of Science search results

When searching Web of Science databases, you can identify papers with associated data indexed in Data Citation Index

Refine results for “Associated Data” to surface articles that mention more specific data sets or studies indexed in Data Citation Index.

Quick Filters

☐	Highly Cited Papers	180
☐	Hot Papers	59
☐	Review Articles	99
☐	Open Access	1,456
☒	Associated Data	1,622

1 Moral grandstanding, narcissism, and self-reported responses to the COVID-19 crisis
Grubbs, JB; James, AS; (...); Tosj, J
Apr 2022 | JOURNAL OF RESEARCH IN PERSONALITY 97

The present study aimed to understand how status-oriented individual differences such as narcissistic antagonism, narcissistic grandstanding motivations may have longitudinally predicted both behavioral and social media responses during the COVID-19 pandemic. Via YouGov, a nationally representative sample of U.S. adults was recruited in August of 2019 (N = 2,519; M-a

[Free Full Text From Publisher](#) [View Associated Data](#) ...

2 Network analysis of depressive and anxiety symptoms in adolescents during and after the COVID-19 outbreak peak
Liu, R; Chen, X; (...); Xiang, YT
Mar 15 2022 | JOURNAL OF AFFECTIVE DISORDERS 301 , pp.463-471

Background: This study examined the extent to which the network structure of anxiety and depression among adolescents identified during the peak of the COVID-19 pandemic could be cross-validated in a sample of adolescents assessed after the COVID-19 peak.
Methods: Two cross-sectional surveys were conducted between February 20 and 27, 2020 and between April 11 and 19, 2020, res| ... [Show more](#)

[Free Full Text From Publisher](#) [View Associated Data](#) ...

87
References

Related records

- Exposing research data in search results puts millions of data sets and data studies directly into your discovery workflow.
- Related data supports Open Science by bringing more transparency to the research process.
- Available only for Data Citation Index subscribers

The Associated Data filter is available in All Databases and each database (only exception is Derwent Innovations Index).

Searching Data Citation Index

Data Citation Index presents a different indexation and thus different search options

DOCUMENTS

Search in: Data Citation Index ▾ Editions: All ▾

DOCUMENTS

CITED REFERENCES

Topic ▾

Search

Topic

Title

Author

Data Source

Year Published

Abstract

Accession Number

Example: racial equality

Topic

Enter Topic terms to search the following fields and tables within a record:

- Title
- Abstract
- Author keywords

Examples:
Cardiovascular disease
ecology

For a research field, you can use any of the following: topic, title, abstract, subject descriptors (subject descriptors are all the indexing fields outside of title, abstract or author keywords)

Subject Descriptors

Example: Geospatial OR Biophysics OR Rodent

Search

Topic

Title

Subject Descriptors

This field allows you to search for the following types of terms

- Taxonomic Data (includes Taxa Notes and Super Taxa terms)
- Web of Science Category

Examples:

Fungi

Cultural studies

Chordata

Search

> Add SuperTaxa

> Add Organisms ?

Add Microorganisms ?

Add Fungi ?

> Add Plantae ?

> Add Protozoa ?

> Add Animalia ?

> Add Taxa Notes

Note that DCI uses a combined taxonomy from Zoological Record and BIOSIS.

Search taxonomic descriptors in the thesaurus and add them to the query

Searching Data Citation Index

Data Citation Index presents the powerful Web of Science options for exploring a body of information

7,662 results from Data Citation Index for:

[Analyze Results](#) [Create Alert](#)

[Copy query link](#)

Publications You may also like...

Several filters are specific to Data Citation Index

☐ 0/7,662 [Add To Marked List](#) [Export](#)

Data

☐ 1 [English Longitudinal Study of Ageing: Waves 0-9, 1998-2019](#)

[Nazroo, J.; Marmot, M; \(...\); Clemens, S](#)
2020 | UK Data Archive | Data set

Abstract copyright UK Data Service and data collection copyright owner. The English Longitudinal Study of Ageing and quality of life among older people that explores the dynamic relationships between health and functioning, social networks and participation, and economic position as people plan for, move into and progress beyond retirement. The

[View data](#) ...

Data

☐ 2 [University Student Health and Well-being Survey 2021](#)

[Finnish Institute for Health and Welfare](#)
2022 | Finnish Social Science Data Archive | Data study

This national survey examined the health and health-related behaviour of university and university of applied sciences students in Finland. Questions covered, among other topics, physical, mental and dental health, health-related behaviour with health services. Factors related to the ability to study and well-being, such as social relations

[View data](#) ...

Data Source

- ☐ FIGSHARE 7,109
- ☐ OPEN SCIENCE FRAMEWORK 127
- ☐ ZENODO 120
- ☐ MENDELEY DATA 118
- ☐ UK DATA ARCHIVE 37

[See all >](#)

Filter by Marked List

Publication Years

- ☐ 2023 220
- ☐ 2022 3,288
- ☐ 2021 2,940
- ☐ 2020 1,212
- ☐ 2019 2

Content Type

- ☐ Data Set 7,574
- ☐ Data Study 77
- ☐ Software 11

Whereas data types are assigned by the repository or the depositor of the data and usually vary a lot from one place to another

Data Types

- ☐ Dataset 5,960
- ☐ Figure 1,200
- ☐ Project 84
- ☐ Media 59
- ☐ Pre Registration 49

[See all >](#)

Searching Data Citation Index

Data Citation Index present the powerful Web of Science options for exploring a body of information

Web of Science Categories ▾

☐ Multidisciplinary Sciences	7,519
☐ Social Sciences Interdisciplinary	129
☐ Humanities Multidisciplinary	35
☐ Geosciences Multidisciplinary	29
☐ Ecology	10

[See all >](#)

Web of Science categories are assigned manually for each repository

Subject Areas ▾

☐ Science Technology Other Topics	7,519
☐ Social Sciences Other Topics	129
☐ Arts Humanities Other Topics	35
☐ Geology	29
☐ Environmental Sciences Ecology	10

[See all >](#)

Research areas or Subject areas constitute a classification scheme that is shared by all Web of Science databases.

Affiliations ▾

☐ UNIVERSIDAD IBEROAMERICANA	16
☐ AMERICAN UNIVERSITY OF EUROPE MEXICO	6
☐ CATHOLIC UNIVERSITY OF THE SACRED HE...	6
☐ UNIVERSIDAD SIMON BOLIVAR	6
☐ UNIVERSITY COLLEGE LONDON	6

[See all >](#)

The advanced search allows you to write a search with a series of field tags

Where the author's affiliation is available from the repository it is included in DCI records as provided by the repository

Field Tags :

◦ TS=Topic	◦ SO=Data Source	◦ UT=Accession Number
◦ TI=Title	◦ DE=[Subject Descriptors]	◦ DT=Content Type
◦ AB=Abstract	◦ PY=Year Published	◦ DOI=DOI
◦ AU=[Author]	◦ TA=Taxonomic Data	◦ SU=Subject Area
◦ AK=Author Keywords	◦ AD=Address	◦ WC=Web of Science Categories ☒
◦ AI=Author Identifiers	◦ FT=Funding Text	
◦ GP=[Group Author]		

Searching Data Citation Index

Reading a data record in Data Citation Index

[View data](#)

Direct access to the data

[Cite this Resource](#)

[Export](#) ▾

[Add To Marked List](#) ▾

< 2 of 7,662 >

University Student Health and Well-being Survey 2021

Group Author: [Finnish Institute for Health and Welfare](#)
[Finnish Social Science Data Archive](#)

Source URL: <http://urn.fi/urn:nbn:fi:fsd:T-FSD3616>

Published: 2022

Indexed: 2023-02-14

Content Type: Data study

Data Type: Quantitative

Abstract

This national survey examined the health and health-related behaviour of university and university of applied sciences (polytechnic) students in Finland. Questions covered, among other topics, physical, mental and dental health, health-related behaviour, use of health services, and satisfaction with health services. Factors related to the ability to study and well-being, such as social relationships and income, were also examined. The survey also included questions on the COVID-19 pandemic, ongoing at the time. The study was funded by the Social Insurance Institution, the Ministry of Education and Culture, and the Finnish Institute for Health and Welfare. General state of health was charted with a number of questions relating to long-term illnesses, disabilities or disorders, and current well-being in general. The respondents were asked if they had suffered from a variety of symptoms in the previous month. Birth control methods used by the respondent and her/his partner within the previous month were surveyed. Some questions covered the respondents' weight, height, and attitude toward food. Psychological or social symptoms causing problems were investigated. Psychosocial health was further studied using items of the General Health Questionnaire (GHQ-12). Use of healthcare services by different types of service providers and satisfaction with the services of the Finnish Student Health Service (FSHS) were surveyed, along with reasons for using the services of other healthcare service providers. Time spent sitting during the day as well as engagement in sporting activities and less vigorous physical activities were surveyed. Eating habits were investigated with a number of questions, for instance, asking whether the respondents ate at student restaurants, what diet they followed, on how many days per week they ate certain meals or snacks (e.g. breakfast, lunch, afternoon snack, dinner), and the consumption of fruit and vegetables. The respondents were also asked how often they brushed or flossed their teeth and used toothpaste or xylitol products, and whether they had problems with teeth grinding, facial pain or jaw locking. Health-related behaviour was further studied by asking the respondents about their use of drugs, alcohol and tobacco products (amount, frequency), sexual intercourse and smoking. Drinking habits were further charted using the Alcohol Use Disorders

Citation Network

In Web of Science Core Collection

9
Citations

 [Create citation alert](#)

25 Times Cited in All Databases	0 Cited References
--	------------------------------

[+ See more times cited](#)

Most Recently Cited by

Oksanen, A; Laimi, K; Kunttu, K; et al.
[A 12-YEAR TREND OF PSYCHOLOGICAL DISTRESS: NATIONAL STUDY OF FINNISH UNIVERSITY STUDENTS](#)
CENTRAL EUROPEAN JOURNAL OF PUBLIC HEALTH

Research data citation

Track citations to the data and software you have shared

Demonstrate the impact and influence of your work

[View data](#)[Cite this Resource](#)[Export](#)[Add To Marked List](#)< 2 of 7,662 >

University Student Health and Well-being Survey 2021

Group Author: [Finnish Institute for Health and Welfare](#)
Finnish Social Science Data Archive
Source URL: <http://urn.fi/urn:nbn:fi:fsd:T-FSD3616>
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Citation Network

In Web of Science Core Collection

9
Citations

[Create citation alert](#)

25 Times Cited in All Databases	0 Cited References
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[+ See more times cited](#)

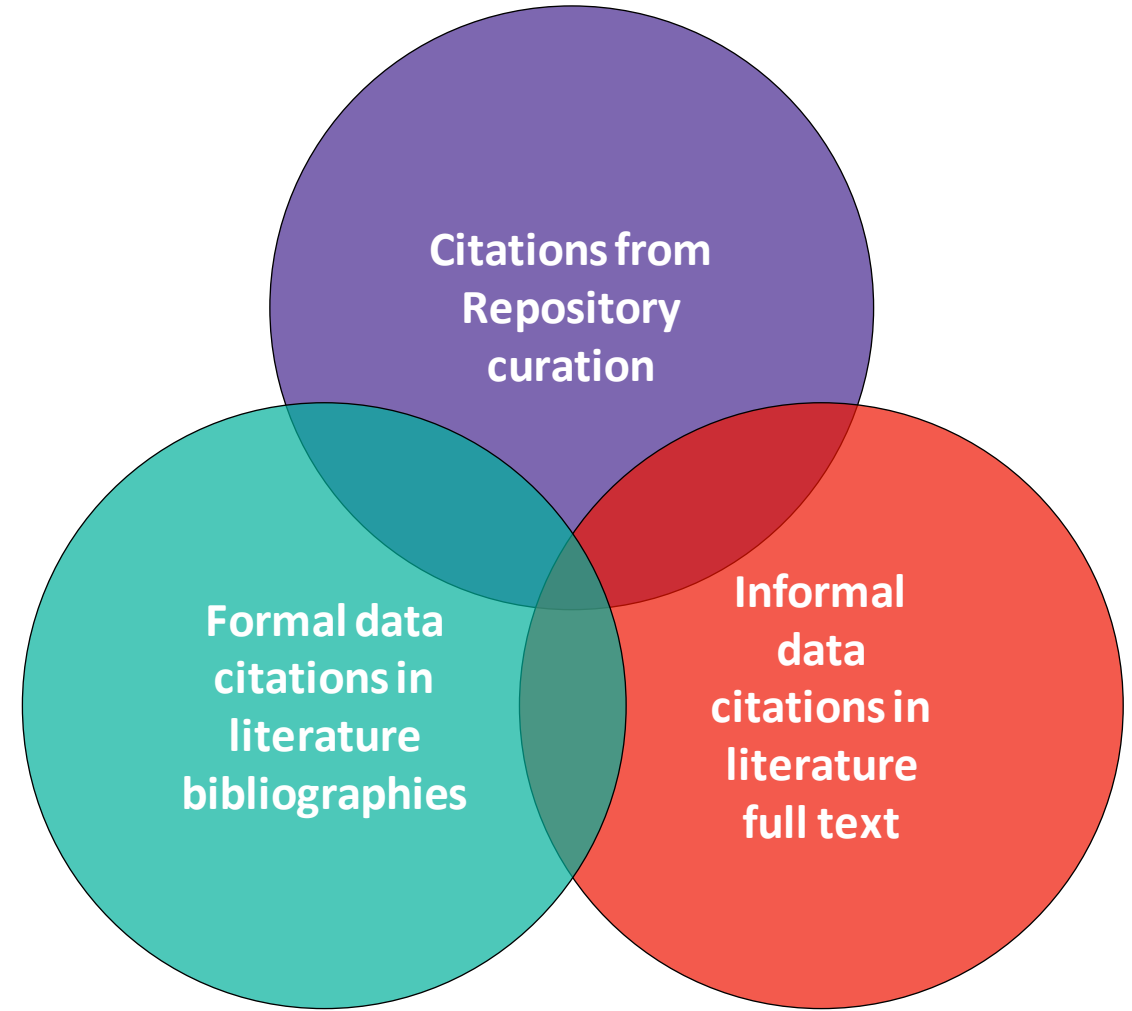
Most Recently Cited by

Oksanen, A; Laimi, K; Kunttu, K; et al.
[A 12-YEAR TREND OF PSYCHOLOGICAL DISTRESS: NATIONAL STUDY OF FINNISH UNIVERSITY STUDENTS](#)
CENTRAL EUROPEAN JOURNAL OF PUBLIC HEALTH

How do we count citations to data?

The citation information is gathered from three main sources:

- from repositories where available
- from formal cited references lists in publications
- from informal citations in the literature full text (captured from text of articles from *life science databank accession numbers*)



How to cite research data?

DCI provides a citation format based on the DataCite's citation guidelines (<https://www.datacite.org>)

The screenshot shows a web interface for a research data record. At the top, there are buttons for 'View data', 'Cite this Resource' (highlighted with a red box and a red arrow pointing to the citation popup), 'Export', and 'Add To Marked List'. A pagination indicator shows '2 of 7,662'. The main content area is titled 'University Student Health and Well-being Survey 2021'. It includes metadata: 'Group Author: Finnish Institute for Health and Welfare', 'Finnish Social Science Data Archive', 'Source URL: <http://urn.fi/urn:nbn:fi:fsd:T-FSD3616>', 'Published: 2022', 'Indexed: 2023-02-14', 'Content Type: Data study', and 'Data Type: Quantitative'. An 'Abstract' section follows. A citation popup is open, showing the recommended citation format: 'Finnish Institute for Health and Welfare (2022): University Student Health and Well-being Survey 2021. Finnish Social Science Data Archive. <http://urn.fi/urn:nbn:fi:fsd:T-FSD3616>'. There is a 'COPY' button and a 'Close' button. To the right, a 'Citation Network' section shows 'Web of Science Core Collection' with '25 Times Cited in All Databases' and '0 Cited References'. A 'Create citation alert' button is also present. Below this, a 'Most Recently Cited by' section lists a citation: 'Oksanen, A; Laimi, K; Kunttu, K; et al. A 12-YEAR TREND OF PSYCHOLOGICAL DISTRESS: NATIONAL STUDY OF FINNISH UNIVERSITY STUDENTS. CENTRAL EUROPEAN JOURNAL OF PUBLIC HEALTH'.

View data

Cite this Resource

Export

Add To Marked List

< 2 of 7,662 >

University Student Health and Well-being Survey 2021

Group Author: Finnish Institute for Health and Welfare
Finnish Social Science Data Archive
Source URL: <http://urn.fi/urn:nbn:fi:fsd:T-FSD3616>
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Abstract

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Clarivate recommends citing this resource as:

Finnish Institute for Health and Welfare (2022): University Student Health and Well-being Survey 2021. Finnish Social Science Data Archive. <http://urn.fi/urn:nbn:fi:fsd:T-FSD3616>

COPY

Close

Citation Network

Web of Science Core Collection

25 Times Cited in All Databases

0 Cited References

Create citation alert

+ See more times cited

Most Recently Cited by

Oksanen, A; Laimi, K; Kunttu, K; et al.
A 12-YEAR TREND OF PSYCHOLOGICAL DISTRESS: NATIONAL STUDY OF FINNISH UNIVERSITY STUDENTS
CENTRAL EUROPEAN JOURNAL OF PUBLIC HEALTH

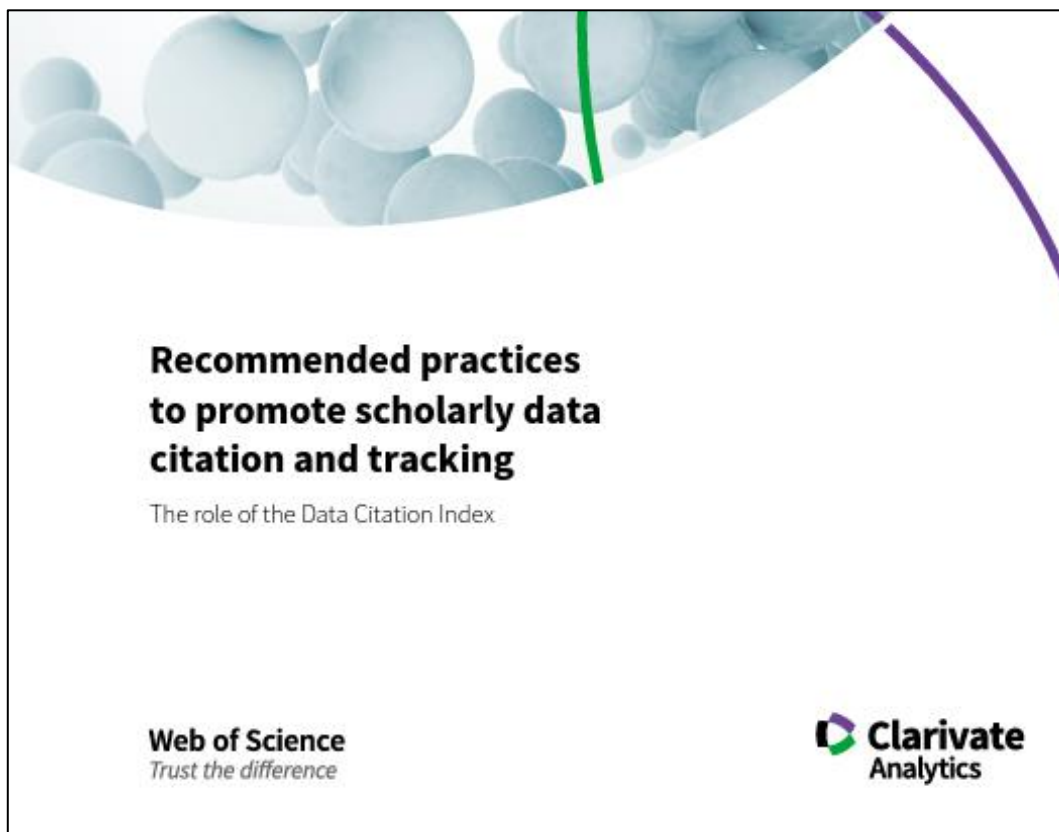
Elements of a Data Citation

Metadata elements for the DataCite citation guideline

DataCite is a leading global non-profit organization that provides persistent identifiers (DOIs) for research data and other research outputs.

Author/Creator	Individuals or organizations that created or contributed to the data set; this metadata element is vital to guarantee attribution and credit for data contributor, and to provide metrics for their nontraditional scholarly output
Year	The year of “publication” of the data; when it is made publicly available, such as through deposition in a repository
Title	The title of the data object, which may differ from the title of the parent research paper/project
Publisher	The data repository that houses the data and/or the governing organization responsible for publishing, (i.e., making available) the data
Version	Dynamic data sets or those where new editions may be issued (such as with error corrections or new values) must employ proper version control to guarantee accuracy and uniqueness in data citation
Permanent Identifier	A unique and persistent identifier should be assigned; for example, a Digital Object Identifier (DOI); in Data Citation Index citations, this bibliographic element may take the form of a unique URL, databank accession number, or other permanent identifier such as Handle (hdl) (http://www.handle.net/)

Recommendations to cite data





The cover of the publication 'Data Citation: A guide to best practice' features a dark blue background with a white geometric design consisting of several squares and rectangles. The title and subtitle are printed in white at the top left.

Data citation

A guide to best practice

Everyday millions of people use data. They search, publish, reuse, analyse! But very often, a major difficulty for the users is finding the right data. And how to help them? It is simple: Cite the data! The publication “Data citation : a guide to best practice” is a practical guide that includes recommendations and best practices on how to cite data. It is divided in 3 parts: part 1 – issues in data citation, general recommendations; part 2 – recommendations on specific formats and other elements for data citation and part 3 – other information (e.g. specific differences between recommendations). At the end the reader will find annexes with checklists, diagrams and examples.

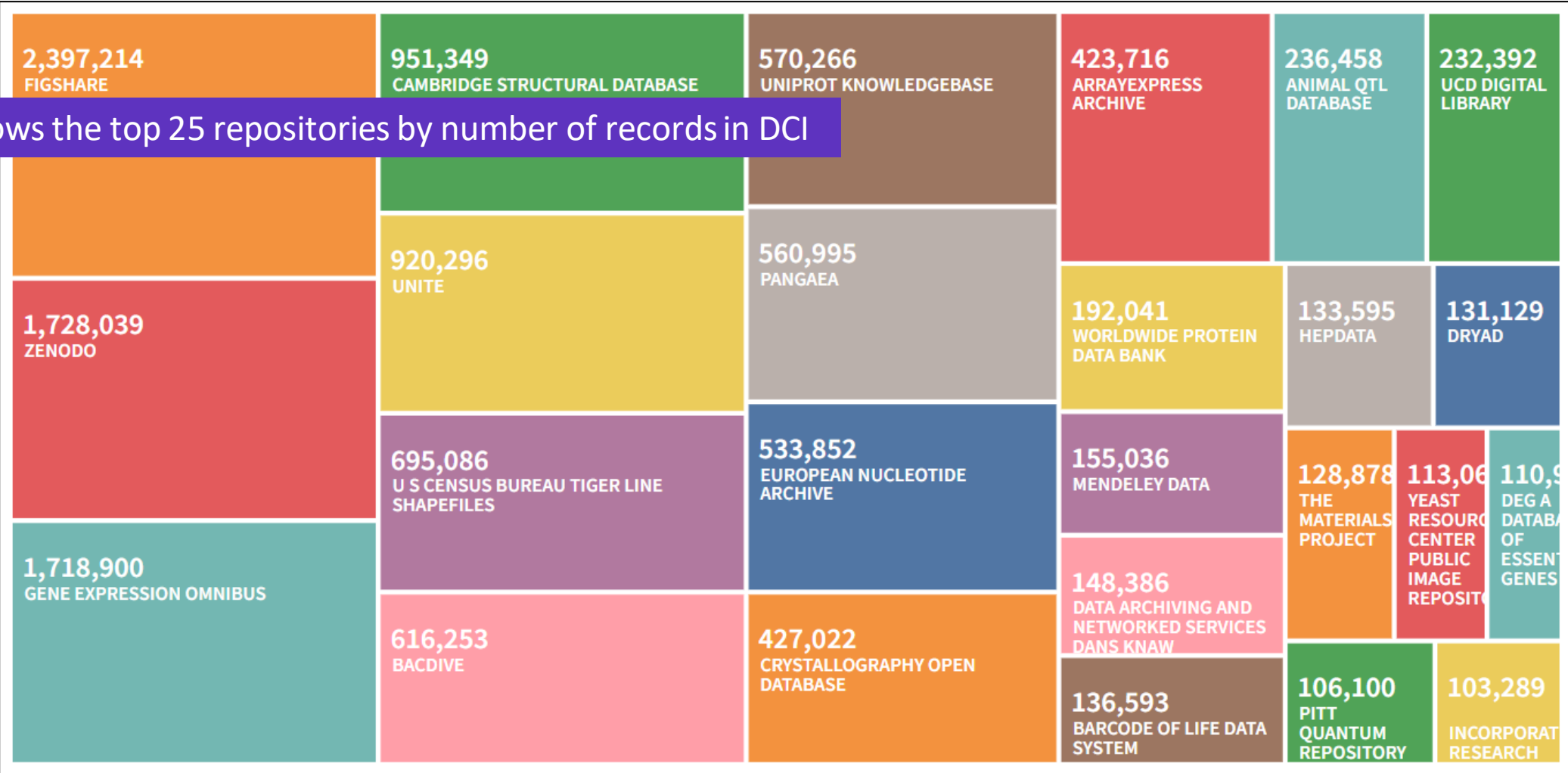
■ EU publications

Why relying on Data Citation Index?

The repositories

Started in 2012, with 50 repositories, DCI is now indexing +450 repositories and we are aiming to expand coverage.

This shows the top 25 repositories by number of records in DCI



Over 95% of the repositories in the DCI provide free access to content.

Repository Selection & Evaluation

The Repository Selection Process explained
Recommending a repository for coverage

Repositories are selected by Clarivate editorial team, like journals are selected for the Web of Science Core Collection.
The editorial team considers many factors, both qualitative and quantitative.

Publishing Standards

Persistence and Stability
Funding Statements
Peer Review
Age of material
Metadata & links to the literature

Editorial Content

Emerging topics
Active fields

International Diversity

Among Authors, Editors, Data Producers
& Deposited Data.

Data Citations

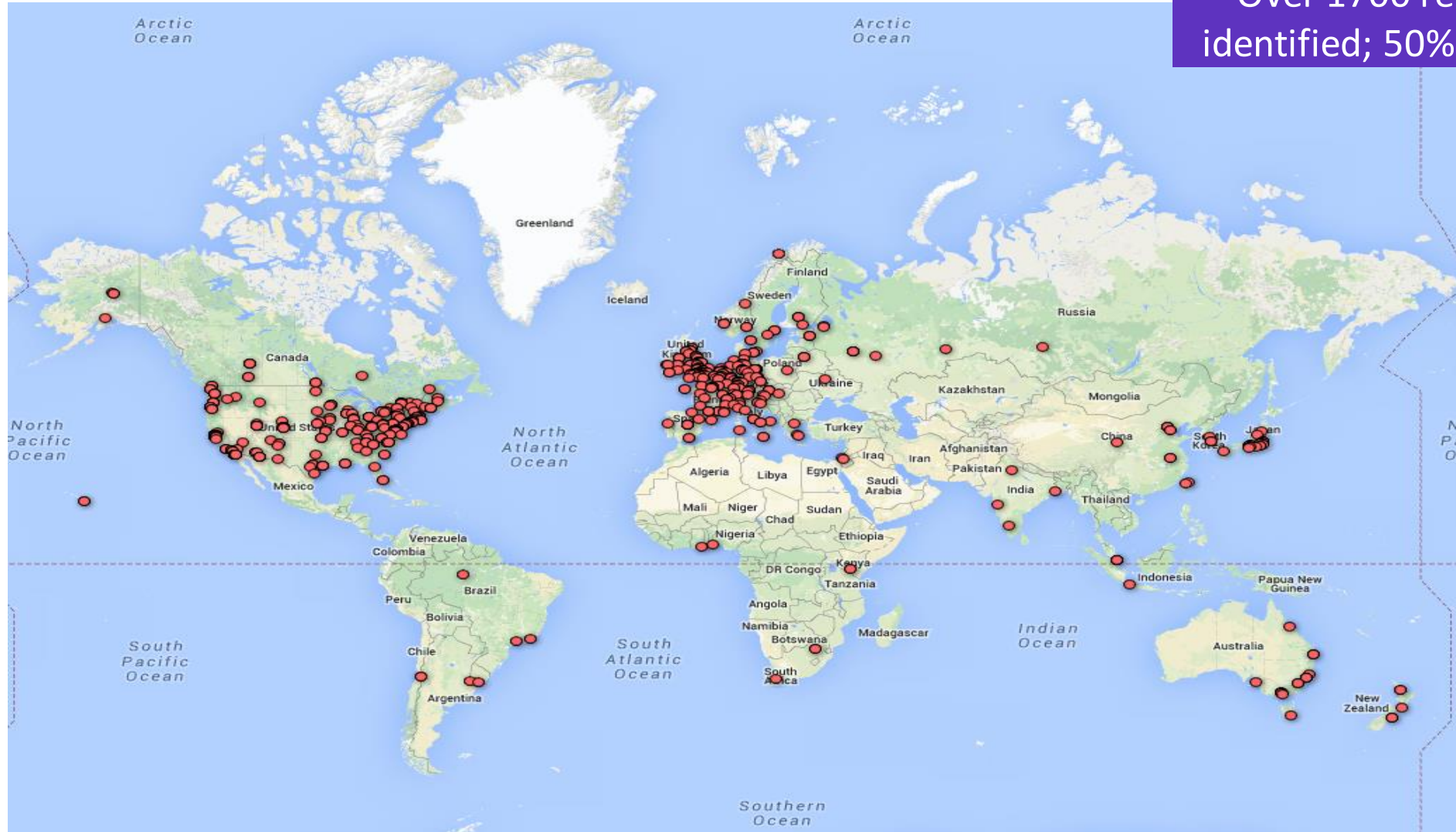
References that cite the data
References cited by the data

The repositories are globally distributed and provide quality control and editorial policies for managing the data.
The repository must also show a long-term data preservation strategy and be actively updating content.

The geographical coverage by repository location

Researchers do not necessarily deposit their data in a local repository

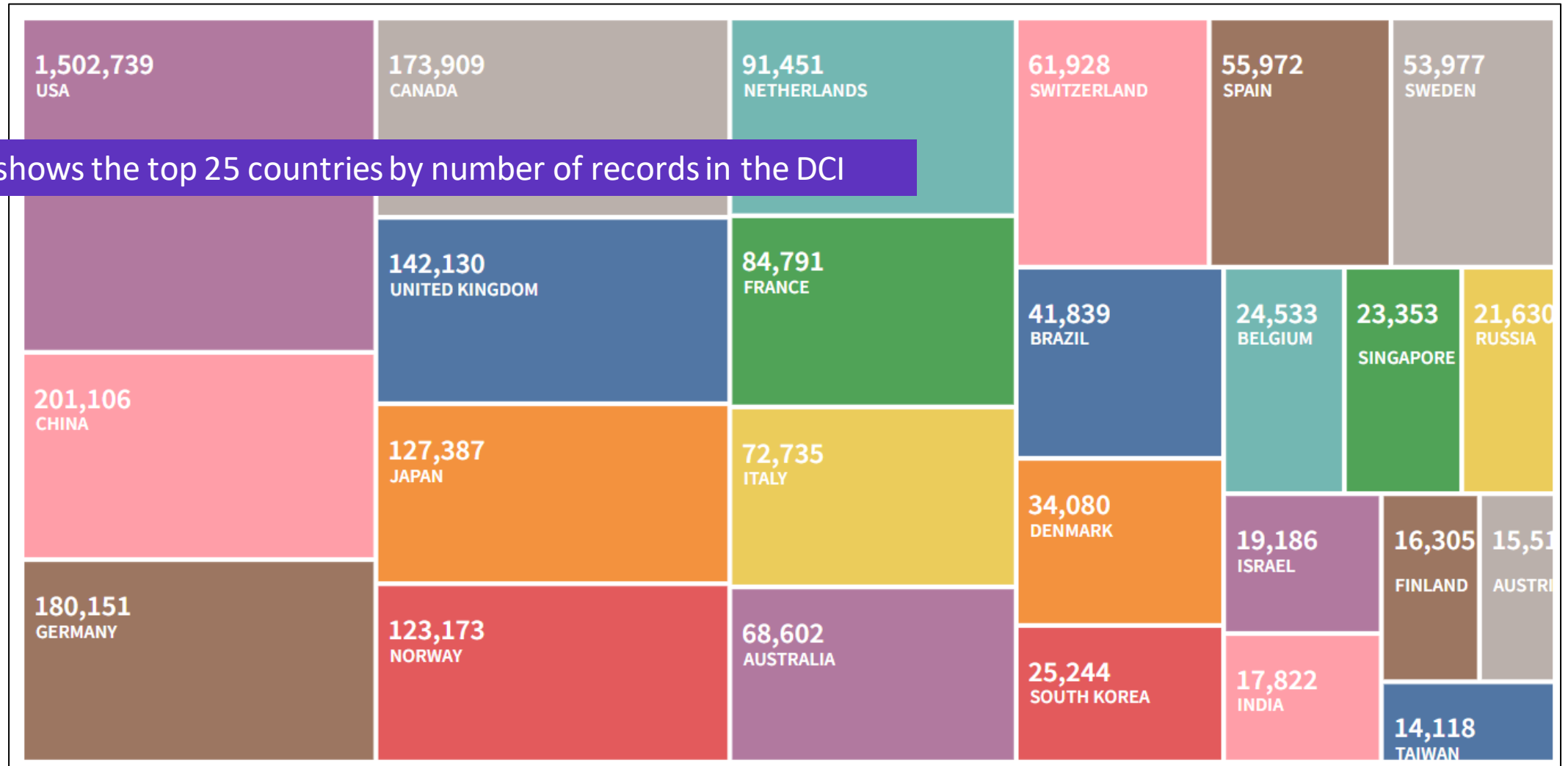
Over 1700 repositories identified; 50% acceptance



The geographical coverage by author address

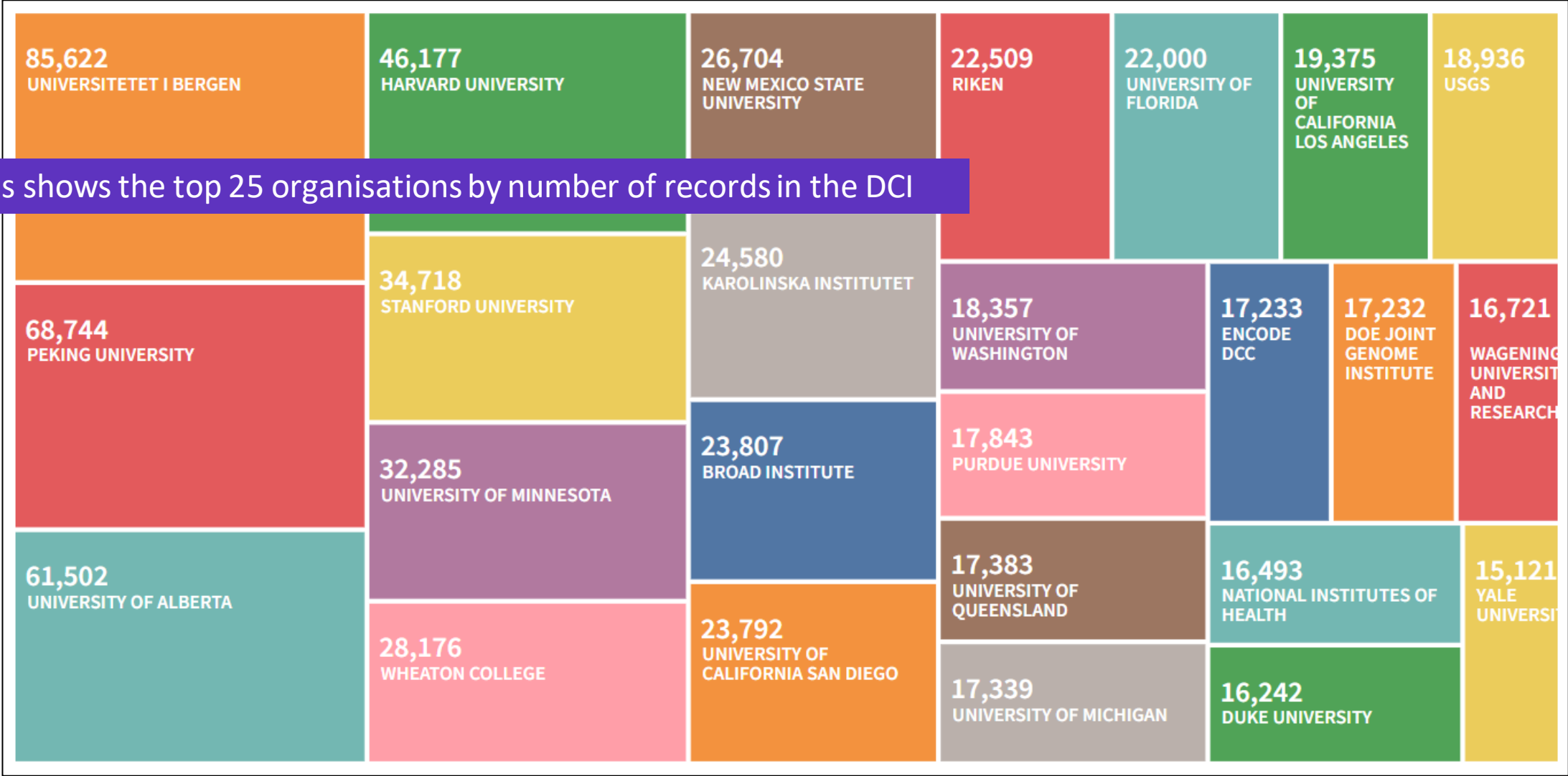
The records in the Data Citation Index span > 240 countries

This shows the top 25 countries by number of records in the DCI

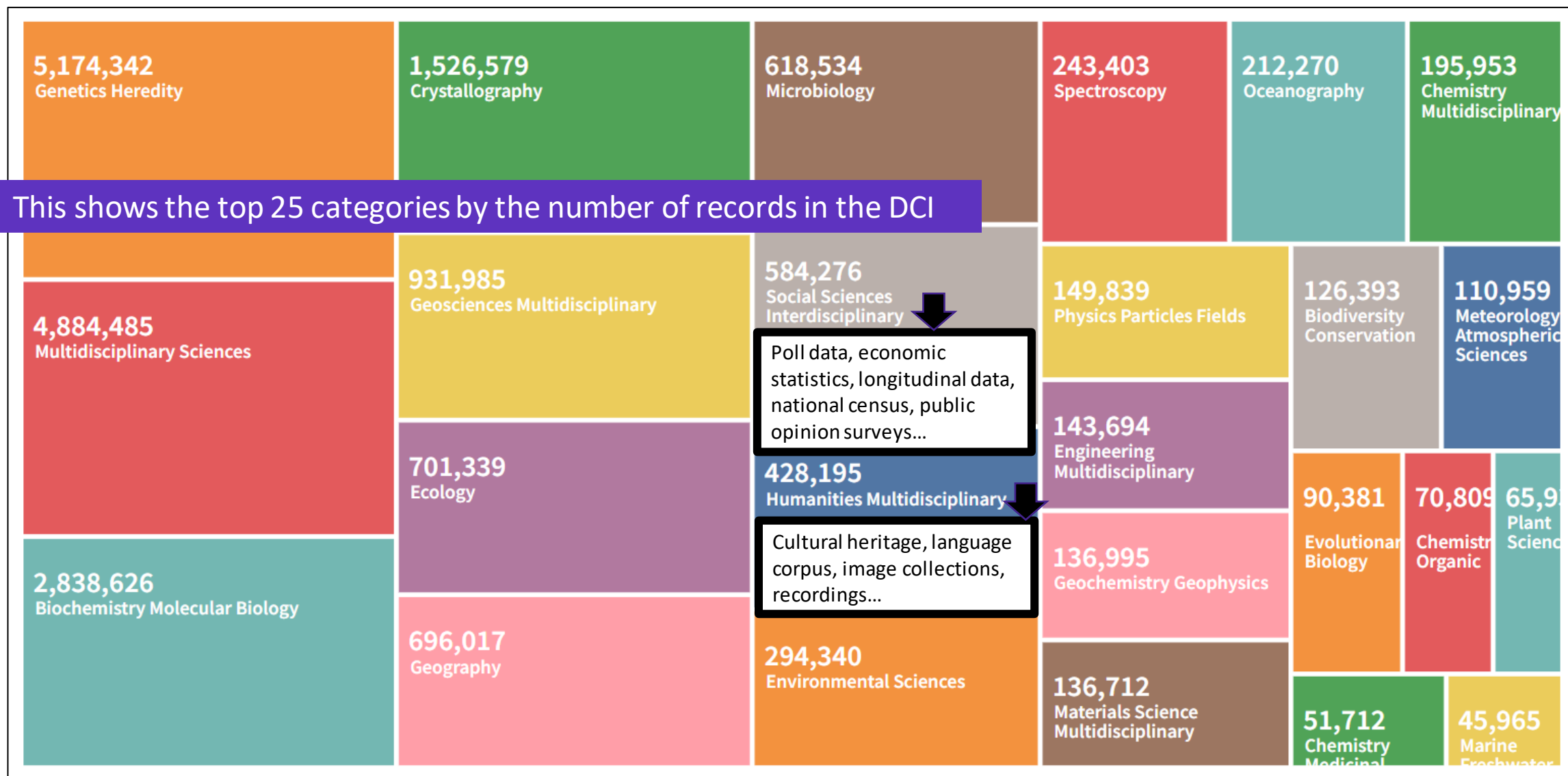


Organizations represented

Note that affiliation names are not unified in DCI (only in the Core Collection)



Data coverage by Web of Science categories



Data coverage by publication year

14,062,931 results from Data Citation Index for:

🔍 1800-2023 (Year Published)

Analyze Results

Although DCI indicates coverage from 1900, you will find records older than 1900. In fact, there is no lower limit to the year in terms of the data we gather; we index the whole content of the data repository irrespective of year.

Sort by: Year: oldest first ▾

Date ▾

☐ 1836	6
☐ 1835	6
☐ 1834	5
☐ 1833	1
☐ 1832	3
☐ 1831	3
☐ 1830	36
☐ 1829	4
☐ 1828	4
☐ 1827	9
☐ 1826	16
☐ 1825	7
☐ 1824	1
☐ 1823	1

Publication Years

☐ 2023	25
☐ 2022	23,077
☐ 2021	1,310,954
☐ 2020	1,079,215
☐ 2019	1,416,744

[See all >](#)

Content Type

☐ Data Set	12,362,781
☐ Data Study	1,434,936
☐ Software	264,771
☐ Repository	443

1 [Baby Crib Quilt](#)
[Jacobs, Peter](#)
Rutgers University Community Repository | Data set
Part of a rocking chair for an infant, this quilt is upholstered into the chair frame
[View data](#) ...

□ 2 8 Point
[Jacobs, Peter](#)
Rutgers University Community Repository | Data set
Alternating pieces of chintz and eight point stars
[View data](#) ...



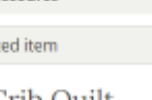
RUcore: Rutgers University Community Repository

Home

Resource

☐ Selected item

Baby Crib Quilt



High Resolution Image



Title

Baby Crib Quilt

Name

Jacobs, Peter (Photographer); Montclair History Center; Nubian Heritage Quilters Guild

Date Created

1800-1899

Other Date

2016-06-11-

2016-06-12 (Date photographed)

Subject

Traditional Design, Courtyard Steps, Hand Pieced, Hand Quilted, Velvets, satins, brocades

Description

Part of a rocking chair for an infant, this quilt is upholstered into the chair frame

Genre

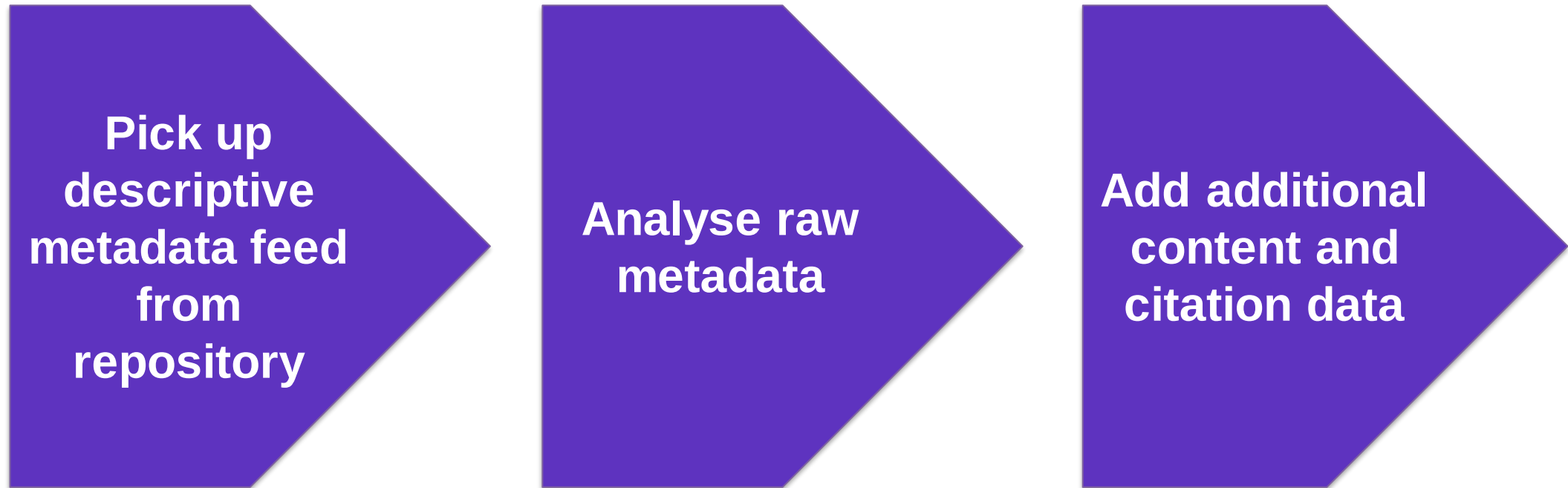
quilts

Persistent URL

<https://doi.org/doi:10.7282/T3SB48QX>

How do we curate data?

Our editorial team work on all the data from the repositories.



- **As a result, improved records for Repositories, Data Studies, Data Sets and Software are added to the Data Citation Index.**
- **The DCI spans from 1900 and earlier, and includes all available citation data**

How do we organize data?

+450

DATA REPOSITORIES

+1.5M

DATA STUDIES

+13M

DATASETS

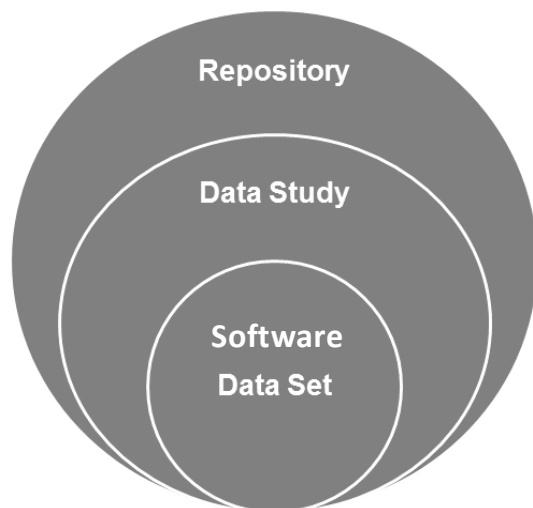
+350K

SOFTWARE

4 content types

We evaluate and select the best data repositories for content, persistence and stability, and searchability. Data that we index is organized into three content types to enhance searchability and discoverability:

- **Repository:** This resource consists of data studies and data sets and provides access to the data.
- **Data Study:** This is a description of the study or experiment with the associated data used in the study. Includes serial or longitudinal studies over time.
 - **Data Set:** A single or coherent set of data, or a data file, provided by the repository as part of a collection, data study, or experiment.
 - **Software:** A computer program or package in source code or compiled form, which can be installed on another machine and used to support & analyze research.



How will Data Citation Index help you?

Data Citation Index can help you

RESEARCHERS

- Save time looking for data in one place rather than searching across repositories
- Avoid duplication of efforts
- Reach more people, have greater impact
- Track citations and get recognition for the data and software you are sharing

LIBRARIANS

- Promote the value and the importance of sharing data
- Provide a trusted reference for researchers of where to deposit their data
- Preserve data for future researchers
- Validate attribution of single datasets by researchers

RESEARCH OFFICES

- Improve your research visibility and impact
- Align your strategy with Open Science



Data Citation Index

Connecting data to the research it informs

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For questions, contact:
WoSG.support@clarivate.com

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