



Together Building Open Access,
Unlocking Global Knowledge.
15 years of CORE



CORE Membership Benefits overview



Big Scientific Data and
Text Analytics group

Tools and benefits for **STARTING** members

For all CORE users:

- Content discovery (Search, Discovery and Recommender tools)
- OAI identifiers resolved to your repository
- Use of The CORE Dashboard
- Download statistics
- Repository Discovery Boost
- RIOXX metadata validator
- Desirable Characteristics Repository Validator

CORE Dashboard: Cross-repository check

SUSTAINING

The screenshot shows the CORE Dashboard interface for a 'Sustaining' member. The left sidebar includes links for Dashboard, Overview, Harvesting, Content, OA compliance (which is highlighted in orange), DOI, Plugins, Membership, and Settings. The main content area has two sections: 'Deposit time lag' and 'Cross-repository check'. The 'Deposit time lag' section features a bar chart comparing the publication date of outputs with their deposit date. A callout box points to this chart with the text: 'Sustaining members can see if there is an earlier version of an article in another repository ...'. Below the chart, a note explains: 'Time lag is the difference between Publication date is taken from Deposit date is calculated using specific tec...'. The 'Cross-repository check' section lists early outputs deposited in other repositories, stating there are 569 non-compliant records, 41 of which are highlighted. A callout box points to this section with the text: '...and can download a spreadsheet showing deposit dates from multiple repositories'. Buttons for 'DOWNLOAD CSV' and 'REGISTER INTEREST' are visible at the bottom of this section.

Sustaining members can see if there is an earlier version of an article in another repository ...

Time lag is the difference between Publication date is taken from Deposit date is calculated using specific tec...

...and can download a spreadsheet showing deposit dates from multiple repositories

OAI Resolver

STARTING

OAI identifiers: Unique permanent identifiers (PIDs) for open repositories:

- Why use OAI for repositories?
 - ◆ Complement, rather than replace DOIs
 - ◆ Link to the data provider rather than to the publisher's website
 - ◆ Cost-free to mint
- Data providers can freely register their OAI prefix with CORE





Content discovery

STARTING

Search

- Full text search for OA content
- Faceted search capability

Recommender

- Plug-in for repositories
- Relevant recommendations
- Used by 499 repositories, including arXiv.org

Discovery

- Plug in for repositories
- Enhanced end-user experience
- Better discoverability for your content

The Open University, United Kingdom
Open Research Online
Sustaining member

9,266 full texts 11,635 metadata records
Updated in last 30 days.

The Open University, United Kingdom

14,785 research outputs found Sort by Relevance

Semantometrics: Towards Fulltext-based Research Evaluation
D. Herrmannova, P. Knoth • ACM • 2016
[Free PDF](#)

Semantometrics are a new class of research evaluation metrics which build on the premise that full-text is needed to assess the value of a publication.

Semantometrics: Fulltext-Based Measures for Analysing Research Collaboration
D. Herrmannova, P. Knoth • International Society for Scientometrics and Informetrics • 2015
...called **Semantometrics** in relation to the role of "bridges" in scholarly publication networks.
[Free PDF](#)

Text and Graph Based Approach for Analyzing Patterns of Research Collaboration: An analysis of the TrueImpactDataset
D. Herrmannova, P. Knoth, J. Wells • 2018 • Computer science
[Free PDF](#)

This approach, which we have introduced in a previous publication (Herrmannova et al., 2017), belongs to a class of methods referred to as "**semantometrics**".

The scientific and pedagogical professionals' informational and research competence development with the use of open electronic educational and science systems
C. Ivanova • IIT3H • 2018 • Computer science
...Weigert, "Towards Full-Text Based Research Metrics: Exploring **Semantometrics**". Library & Scholarly Futures. JISC (Joint Information Systems Committee). Retrieved Aug. 19, 2016.

In August, Open Research Online was among 10% most popular repositories in CORE by the full text downloads.

[Access Repository Dashboard](#)

Do you manage Open Research Online? Access insider analytics, issue reports and manage access to outputs from your repository in the [CORE Repository Dashboard](#)!

[SIGN IN](#) [CREATE ACCOUNT](#)

OAI Identifiers resolve to your repository

STARTING

The diagram illustrates the process of setting up OAI mapping. It starts with a 'Settings in the CORE Dashboard' box containing fields for 'OAI Prefix' (oai:oro.open.ac.uk), 'URL Mapping' (http://oro.open.ac.uk), and a 'Activate resolving to your repository' toggle switch. Arrows from this box point to a 'CORE website' box and a 'Repository landing page' box. The 'CORE website' box shows a detailed view of an OAI record, including a preview image, title, author, and download links. The 'Repository landing page' box shows the Open Research Online (ORO) homepage with a news item about becoming a teenager.

Settings in the CORE Dashboard

OAI Prefix
oai:oro.open.ac.uk

Example: oai:digital.lib.washington.edu

Mapping to your repository's metadata page.

URL Mapping
http://oro.open.ac.uk

Example: digital.lib.washington.edu

Activate resolving to your repository

CORE website

Repository landing page

The diagram shows the 'CORE website' interface. It features a search bar at the top with placeholder text 'Search CORE'. Below the search bar are sections for 'See this paper in CORE', 'Go to the repository landing page', and 'Download paper from this data provider'. A central card displays an OAI record for a paper titled 'Semantometrics: Towards Fulltext-based Research Evaluation'. The card includes the DOI (oai:oro.open.ac.uk:43322), authors (Dimitris Kotsopoulos and Paul Keast), and a brief abstract. At the bottom of the card are buttons for 'Open in the repository' and 'Live in CORE'.

CORE website

The diagram shows the 'Repository landing page' for The Open University's Open Research Online (ORO) system. The header includes the ORO logo, navigation links for Courses, Postgraduate, International, Research, About, News & media, and Business & apprenticeships, and a search bar. A prominent news item states 'Now we are 13. Open Research Online becomes a teenager!' with a timestamp of 30 June 2016. Below the news item is an 'Abstract' section with a brief history of the repository. To the right is a sidebar titled 'Item Actions' with options like Report Issue / Request Change, Update Item (Repository Staff only), Submit Changes (Author/Depositor only), Export, and About. The 'About' section provides details such as Item ORO ID (43322), Item Type (Conference or Workshop Item), Extra Information (Primer), Academic Unit or School (Library Services), Learner and Discovery Services (LDS), Copyright Holders (© 2015 The Authors), and Depositing User (Christopher Biggs). A 'Download history' chart is also present.

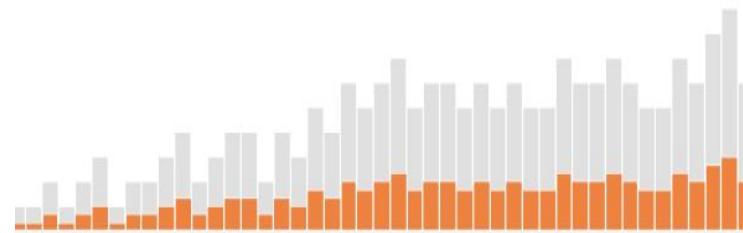
Repository landing page

CORE Dashboard

STARTING

- Offers user download and repository harvesting **statistics**
- Provides **monitoring, issue reporting** and advice to repositories
- Allows updating of metadata records
- Helps **manage access** to documents from your repository in CORE

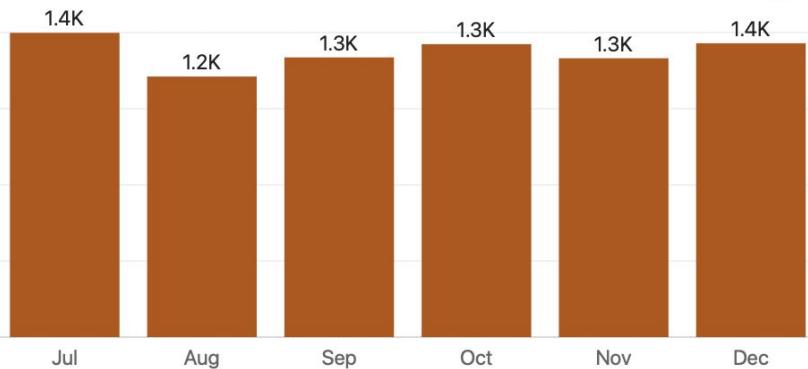
- Data enrichments (DOIs, ORCIDs, ISSNs)
- 474 unique registered institutions
- Over 100 UK HEIs logged in to the CORE Repository Dashboard in the last 3 months



CORE Dashboard: download statistic and metadata quality

STARTING

Download statistics



Statistics collected by [IRUS](#) from [core.ac.uk](#)

Metadata quality

Compares your metadata with RIOXX guidelines

51.59% 48.41%

26,388 outputs are missing **identifier**

1,207 outputs are missing **author**

[LEARN MORE](#)

CORE Dashboard: a health check for your metadata

STARTING

Overview

Indexing status

Metadata validator

Versions/duplicates

Content

OA compliance

SDG Insights

DAS identification

RRS Policy

DOI

ORCID

Desirable Characteri...

Plugins

Membership >

Settings >

General information

Last successful updating **04/08/2025**

Total harvested outputs **61.59K**

indexed with **8** issue types affecting 6,733 records

41% 25.39K Full texts

Indexing status

Scheduled In progress Completed

CORE performs indexing periodically. The frequency depends on a range of criteria including how often your repository is updated, its size and membership status. If there were issues with indexing your repository which you feel have now been fixed, you may request re-indexing.

REQUEST REINDEXING

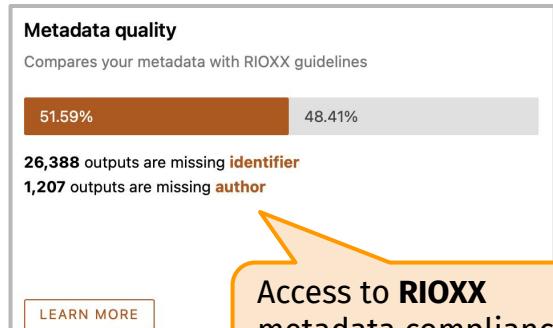
Indexing issues

ALL	ERRORS	WARNINGS	OTHER
<p>⚠ Embargoed full text</p> <p>The full text download URL has restricted access. If the fulltext is intended to be embargoed or restricted in some way, no further action is required.</p> <p>1,428 records are affected by this issue</p>	<p>⚠ Recommendation</p> <p>No action needed. However, you might use this to check if your embargo settings are valid.</p> <p>DOWNLOAD IN CSV SEE THE LIST</p>		
<p>⚠ No download links found</p>	<p>⚠ Recommendation</p>		

RIOXX metadata validator

STARTING

- Adopt a relevant application profile (e.g. RIOXX.net)
- Use a metadata validation service, e.g. within the CORE Repository Dashboard



4 ISSUES

ali:license_ref
Record is missing the field <ali:license_ref>

Recommendation
ali:license_ref field must contain an HTTP URI that points to the license term.

RIOXX metadata validator BETA

This metadata validator helps you to assess how well your metadata comply with RIOXX and provide recommendations on improving this compliance.

MY REPOSITORY **RIOXX VALIDATOR**

Validate a metadata record
You can input a record XML (what is enclosed in the <rioxx>...</rioxx> tags).

<rioxx>
t/schema/v3.0/rioxx/"
/2014/ali/1.0"
>elements/1.1/"
org/dc/terms/"
cs.rioxx.net/schema/v3.0/rioxxterms/"
www.rioxx.net/schema/v3.0/rioxx/
/3.0/rioxx/rioxx.xsd"
org/2001/XMLSchema-instance">
to_read>

EXAMPLE 1 (FULLY COMPLIANT) **EXAMPLE 2 (PARTIALLY COMPLIANT)**

VALIDATE

Desirable Characteristics for Digital Publication Repositories Module

STARTING

This module assesses repository adherence to the USRN Desirable Characteristics – **best practices for repositories**, including persistent identifiers, high-quality metadata, long-term sustainability, and provenance tracking. It provides actionable recommendations with compliance scores for each characteristic.

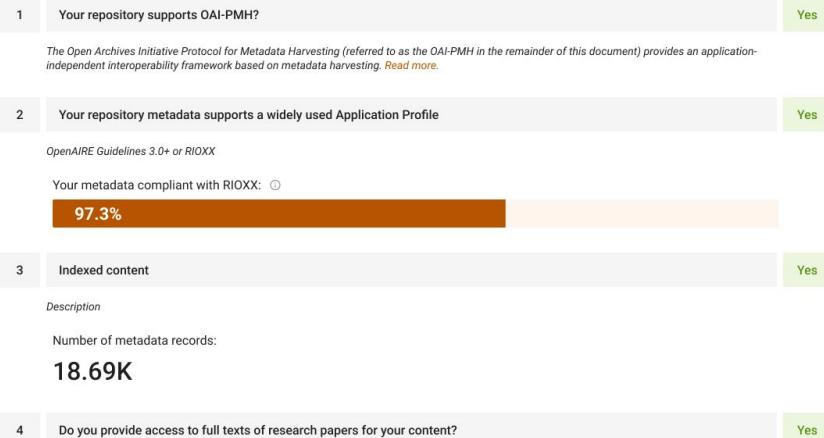
USRN Desirable Characteristics of Digital Publication Repositories Report

This report should give a live view of the status of the repository against a series of principles defined as [Desirable Characteristics of Digital Publication Repositories](#) and it should support and serve as a companion to the Toolkit created by the USRN Discovery project.

26.05.2024

Free and Easy Discoverability & Access

The repository provides broad, equitable, and maximally open access to resources and their metadata in both machine- and human-readable formats at no cost to users. This should be done in a timely manner after submission and with limited unscheduled downtime, consistent with legal and policy requirements. The repository's content should be discoverable both within the repository (i.e., via a search interface) and externally (i.e., via discovery services and aggregators). The repository supports access to its content for persons with disabilities and adheres to current web accessibility standards. Provide an accessibility statement describing efforts to increase accessibility of the platform/content and how to seek help if an accessible version of a digital publication is not available.



Tools and benefits for **SUPPORTING** members

All the **STARTING** member tools and
benefits, plus:

- Versions and duplicates detection
- Rights Retention Strategy (RRS) Identification
- Data Availability Statement (DAS) identification
- SDG Insights
- ORCID
- Use of the CORE API for your institution
- You join the CORE Board of Supporters
- Technical Support for your OA queries
- Logos for your papers
- Logo banner

Versions and duplicates detection

SUPPORTING

The reference paper

Different people, different backgrounds, different identities': filling the vacuum created by policy...

Show more

Live in CORE

Different people, different backgrounds, different identities': Filling the vacuum created by policy...

Show more

Live in CORE Open in The Repository

Different people, different backgrounds, different identities': filling the vacuum created by policy...

Show more

Live in CORE Open in The Repository

Bates, Gareth, Connolly, Steve

Gareth Bates (16666770), Steve Connolly (166664805)

Steve Connolly (166664805), Gareth Bates (16666770)

Not available

The notion of cultural capital, defined in its Amoldian sense, of "the best that has been thought and said", has been at the centre of the Conservati... Show more

The notion of cultural capital, defined in its Amoldian sense, of "the best that has been thought and said", has been at the centre of the Conservati... Show more

Please indicate the version of article:

Mark this paper as:

The reference paper is a research Works entity which represents a research output irrespective of the repository it is stored in. This is an abstract research works entity created for this paper by using metadata from across CORE's data providers.

Metadata title

Title

Author

Type

Field of study

DOI

OAI

Publication date

Deposited date

Abstract

Version

List of possible duplicates

Comparison mode

Find versions and near-duplicates **BETA**



Our technology searches your repository to identify different versions of your articles and potential duplicates within your repository. This can help you in managing and curating your repository content. We periodically detect near-duplicate records and versions and allow you to compare them side by side. This can hel... [SHOW MORE](#)

Last successful check

29/05/2023

Detection of versions and near-duplicates runs automatically every time after your repository is harvested.

Number of matches

Please be aware that it is a list of possible duplicates, and you can review it.

964

DOWNLOAD

List of potential duplicates and alternative versions



Search

OAI	Title	Authors	Duplicates	Publication date	Actions
6864	Policy refinement for Di...	Bandara, Arosha K. ...	+ 2 found	2005-05-01	
18692	A psychoacoustical inve...	Whitehouse, James ...	+ 2 found	2008-04	

DOWNLOAD CSV

Showing 1-20 records of 466 records

[SHOW MORE](#)

Rights Retentions

SUPPORTING

- Review outputs with Rights Retention records found in your repository.
- Browse Rights Retention records and include it to your repository
- Improve your metadata quality

Rights Retention Strategy (RRS) Identification

According to the Plan S, the Rights Retention Strategy (RRS) enables authors to exercise the authorship rights they have on their manuscripts to deposit a copy of the Author Accepted Manuscript (AAM) in a repository on publication and provide open access to it. RRS is typically implemented by means of authors inserting a rights retention statement... [Show more](#)

Outputs with RRS statements
within your repository collection

2,345

[Download](#)

RRS statements to review
action recommended

323

[Review](#)

RRS demo checker



Drag and drop your file here or [Choose file](#)

Supported formats: pdf, doc
Maximum size: 10MB

[Upload](#)

Outputs with RRS statements found in your repository

In the list below you can review and approve all detected RRS statements.

OAI	Title	Author	Publication date	Identified licence	Extracted RRS	Status
32263	Lorem ipsum dolor sit amet, consec...	Lorem ipsum dolor sit am...	12.07.2021	CC-By	Review RRS	
32263	Lorem ipsum dolor sit amet, consec...	Lorem ipsum dolor sit am...	12.07.2021	Open Data ...	Review RRS	
32263	Lorem ipsum dolor sit ...				Review RRS	
32263	Lorem ipsum dolor sit ...				Review RRS	
32263	Lorem ipsum dolor sit ...			CC-By	Review RRS	

[Download CSV](#)

Rights retention statements

"For the purposes of open access, the author has applied a Creative Commons Attribution (CC BY) licence to any Author Accepted Manuscript version arising from this submission."

[Open full text in the CORE reader](#)

Wrong

Correct

Data Availability

SUPPORTING

- Review outputs with Data Availability statement found in your repository.
- Browse Data Availability statement records and include it to your repository
- Improve your metadata quality

Data Availability Statement Identification

Outputs with DA statements within your repository collection

3,168

Download Review

DA statements to review action recommended

922

Review

Data Availability Statement demo checker

Drag and drop your file here or Choose file

Supported formats: pdf, doc

Maximum size: 10MB

Upload

Outputs with Data Availability Statement found in your repository

In the list below you can review and approve all detected Data Availability statements.

OAI	Title	Author	Publication date	Dataset link	Extracted DAS	Status	More
32263	Lorem ipsum dolor sit amet, consec...	Lorem ipsum dolor sit am...	12.07.2021	<input type="checkbox"/>	Review DAS	✓	⋮
32263	Lorem ipsum dolor sit amet, consec...	Lorem ipsum dolor sit am...	12.07.2021	<input type="checkbox"/>	Review DAS	✓	⋮
32263	Lorem ipsum dolor sit amet, consec...			<input type="checkbox"/>	Review DAS	✓	⋮
32263	Lorem ipsum dolor sit amet, consec...			<input type="checkbox"/>	Review DAS	✓	⋮
32263	"The data that support the findings of this study are available in Figshare at https://doi.org/10.6084/m9.figshare.28122461.v1 , reference number [reference number]. These data were derived from the following resources available in the public domain: [list resources and URLs]."			<input type="checkbox"/>	Review DAS	✗	⋮
32263				<input type="checkbox"/>	Review DAS	?	⋮
32263				<input type="checkbox"/>	Review DAS	?	⋮

Download CSV Open full text in the CORE reader

Wrong Correct

ORCID

SUPPORTING

Open Researcher and Contributor IDentifier

Helps repository managers to monitor the **usage** of ORCIDs within their institution and helps them to **enrich** metadata with ORCIDs discovered by CORE.

Papers with at least one ORCID within your repository

6,359

[REVIEW](#)

Discovered ORCID enrichments available for papers in your repository

11,323

[REVIEW](#)

PAPERS WITH AT LEAST ONE ORCID

DISCOVERED ORCID ENRICHMENTS

Search – Any identifier, title, author

OAI	Title	Author	ORCID ID	Publication date	⋮
32263	An Infrastructure for acquiring high qua	Marta Sabou, Vanessa Lopez, Jianhan	 0000-0001-5109-370 +2	12/07/2024	⋮
Zero and low carbon buildings: A driver for change in working practices and the use of computer modelling					Open in CORE Open in the Repository
Deposited in Plymouth Marine Science Electronic Archive (PlyMSEA)					
External OAI oai:oro.open.ac.uk:21316					
Authors Robina Hetherington, Robin Laney, Stephen Peake					
ORCID  0000-0001-5109-370					
 0000-0001-5309-340					
 0000-0001-1104-390					

SDGs

SUPPORTING

Sustainable Development Goals

Automated AI-based module for the classification of research papers into SDGs. The system will be based on enhancing, adapting, evaluating, and scaling up machine learning text classification models for SDGs.



ORCID

SUPPORTING

Open Researcher and Contributor IDentifier

Helps repository managers to monitor the usage of ORCIDs within their institution and helps them to enrich metadata with ORCIDs discovered by CORE.



Open University

- Overview
- Indexing status
- Metadata validator
- Versions/duplicates
- Content
- OA compliance
- SDG Insights
- DAS identification
- RRS Policy
- DOI
- ORCID**
- Desirable Characteri...

Papers with at least one ORCID
within your repository

42,058

REVIEW

Discovered ORCID enrichments
available for papers in your repository

16,663

REVIEW

PAPERS WITH AT LEAST ONE ORCID **DISCOVERED ORCID ENRICHMENTS**

Search

Origin OAI	Title	Authors	ORCID ID	Publication date	⋮
5948	Blood-brain barrier-sp...	Weksler, B.B. Subileau...	 0000-0002-0322-...	2005-09-01	⋮
6493	Assessing English wit...	Hall, Kathy Rix, Jonat...	 0000-0001-7607-...	2007-01-01	⋮
6489	Patterns, designs and ...	McAndrew, Patrick Go...	 0000-0002-3054-...	2006-01-01	⋮
5406	U-Pb zircon ages, ge...	Zhang, Hong-Fei Zhan...	 0000-0001-9387-...	2006-07-01	⋮

Use of the CORE API



SUPPORTING

- Enables development of new applications
- Real-time machine access to the world's largest collection of full-text open-access papers
- Harmonised access to data from across the network of CORE providers



Board of Supporters

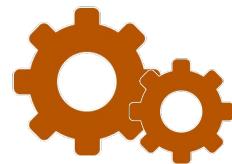
SUPPORTING

CORE Governance

- The Board meets annually to identify opportunities, collect feedback and help prioritise the development of the service.
- Helping guide and shape the future of CORE

Technical Support for your OA queries

SUPPORTING



Our team has extensive experience in working with repositories and open scholarly infrastructures. We are here to assist our members with technical issues relating to discovery and compliance.

Logo for your papers

SUPPORTING

The Open University, United Kingdom
Open Research Online
Sustaining member

Search over 11K research outputs in Open Research Online

Field Year Type Author Language Clear all filters

14,785 research outputs found Sort by Relevance

Semantometrics: Towards Fulltext-based Research Evaluation
D. Herrmannova, P. Knoth · ACM · 2016
Semantometrics are a new class of research evaluation metrics which build on the premise that full-text is needed to assess the value of a publication.

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D. Herrmannova, P. Knoth · International Society for Scientometrics and Informetrics · 2015
...called Semantometrics in relation to the role of "bridges" in scholarly publication networks.

Text and Graph Based Approach for Analyzing Patterns of Research Collaboration: An analysis of the TruelmpactDataset
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This approach, which we have introduced in a previous publication (Herrmannova et al., 2017), belongs to a class of methods referred to as "semantometrics" ...

The scientific and pedagogical professionals' informational and research competence development with the use of open electronic educational and science systems
C. Isanova · ITI3H · 2018 · Computer science

9,266 full texts 11,635 metadata records Updated in last 30 days.

Map of the United Kingdom and surrounding regions showing research output locations.

Bar chart showing the number of full-text downloads from August to December.

In August, Open Research Online was among 10% most popular repositories in CORE by the full text downloads.

Access Repository Dashboard

You do manage Open Research Online? Access insider analytics, issue reports and manage access to outputs from your repository in the CORE Repository Dashboard!

SIGN IN CREATE ACCOUNT

CORE Search

Semantometrics: Towards Fulltext-based Research Evaluation
D. Herrmannova, N. Sheppard +2 · ACM · 2016
Free PDF

Semantometrics are a new class of research evaluation metrics which build on the premise that full-text is needed to assess the value of a publication.

Open Research Online and arXiv – e-print archive

Semantometrics: Fulltext-Based Measures for Analysing Research Collaboration
D. Herrmannova, J. Wells · International Society for Scientometrics and Informetrics · 2015
Full text link

...called Semantometrics in relation to the role of "bridges" in scholarly publication networks.

Open Research Online

Discovery

Discovery

We could not find a free full text for you but we have prepared a list of fresh papers similar to what you are looking for.

What is the state of play? The Grasshopper's game replayed
D. Herrmannova, P. Knoth · ACM · 2016
Year: 2022
Free PDF

Open Research Online and arXiv – e-print archive

Recommender

CORE White Rose Research Online POWERED BY CORE

CORE is the world's largest aggregator of open access research papers from repositories and journals.

Semantometrics: Towards Fulltext-based Research Evaluation
D. Herrmannova, P. Knoth · ACM · 2016
Free PDF

Semantometrics are a new class of research evaluation metrics which build on the premise that full-text is needed to assess the value of a publication.

Open Research Online and arXiv – e-print archive



<https://core.ac.uk/services/repository-dashboard>



Together Building Open Access,
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15 years of CORE

Logo banner

SUPPORTING

We display banners acknowledging
the **generous support of our
members** in multiple places in the
CORE ecosystem

search

Field Year Type Author Language

4,994,279 research outputs found

Sort By Relevance

Suppression of Magnetic State Decoherence Using Ultrafast Optical Pulses

Berman P. R., Search C. • 'American Physical Society (APS)' • 01/03/2000

It is shown that the magnetic state decoherence produced by collisions in a thermal vapor can be suppressed by the application of a train of ultrafast optical pulses. Comment: 5 pages, 3 figure

Get PDF

arXiv.org e-Print Archive and CERN Document Server

Brunel University London

Sustaining member



<https://core.ac.uk/services/repository-dashboard>



Together Building Open Access,
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Tools and benefits For **SUSTAINING** members

All the **STARTING** and **SUPPORTING** member tools and benefits, plus:

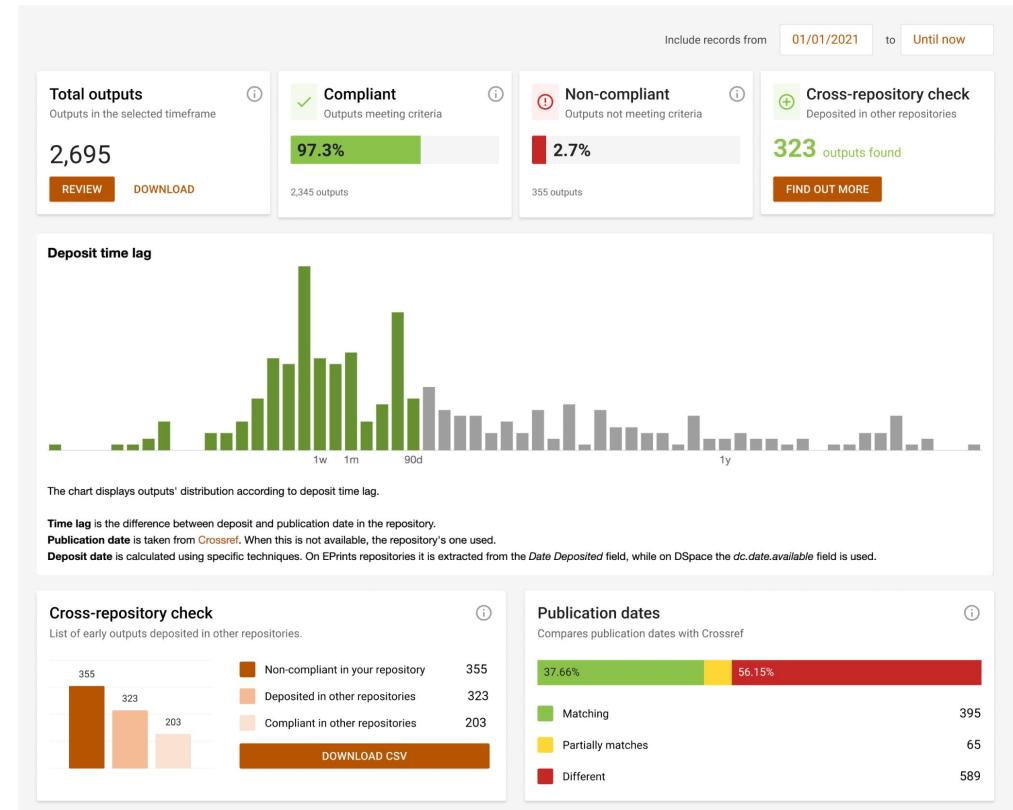
- CORE OA Compliance dashboard
- Use of the CORE dataset for your institution
- DOI check
- Repository health check
- Personalised banner
- Promoted / spotlight / featured articles
- Board of Supporters (2 votes)
- Hosted or interview style blog post on mission-aligned activities

CORE Dashboard: OA compliance

SUSTAINING

The CORE Dashboard supports OA compliance monitoring by measuring the time lag between the deposit of a paper into a repository and its publication date.

These features are continuously being developed to accommodate changes in recent OA policies.



<https://core.ac.uk/services/repository-dashboard>



Together Building Open Access,
Unlocking Global Knowledge.
15 years of CORE

CORE Dashboard: DOI check

SUSTAINING

Sustaining members can **enrich** their data with DOIs identified in other repositories

Harvesting

Content

OA compliance

DOI

Plugins

Membership

Settings

Start tutorial

Coverage

Number of outputs with a DOI within the repository collection.

13.65K
outputs with DOIs

Percentage of outputs with a DOI within the repository collection.

65.05%
of records covered

CORE has discovered more DOIs which are not listed in the repository.

406
more available

We have found 406 more DOIs that can be added to your repository. Review and download them below.

Browse DOI records

Search

DOI	Title	Authors
10.1080/17512780802054538	A clash of cultures: The integration of user-generated content within professional jo...	Hermida, A. Thurman, N.
10.1177/1464884910388228	Making 'The Daily Me': Technology, economics and habit in the mainstream assimil...	Thurman, N.
10.1080/14616700902812959	Taking the paper out of news: A case study of Taloussanomat, Europe's first online-...	Thurman, N. Myllylahti, M.
10.1177/1464884907076463	The globalization of journalism online: A transatlantic study of news websites and t...	Thurman, N.
10.1080/17512780701275523	Paid content strategies for news websites: An empirical study of British newspaper...	Thurman, N. Herbert, J.

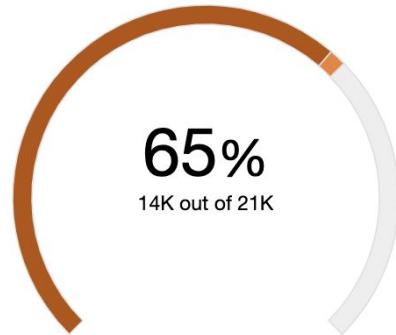
DOWNLOAD CSV

Showing 1-5 records **SHOW MORE**

CORE Dashboard: enrichment tools

SUSTAINING

DOI coverage

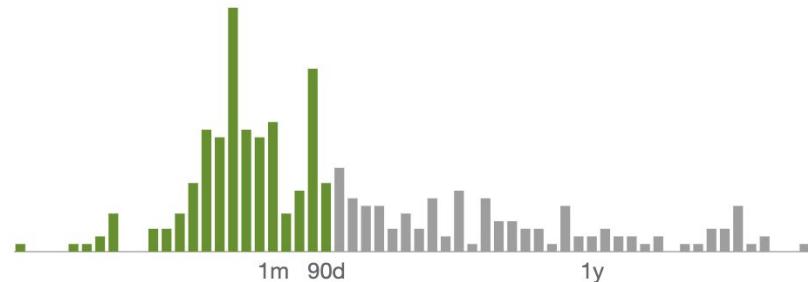


We can enrich your DOI coverage by **2.97%**. Download your CSV below.

- Outputs have DOI
- DOIs can be added by CORE
- Outputs without DOI

[DETAILS](#)

OA compliance (REF)



38.63% of outputs are non-compliant.

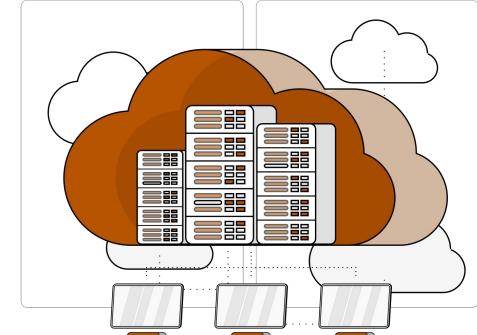
[DETAILS](#)

Use of the CORE Dataset for your institution



SUSTAINING

- The entire CORE corpus of both metadata and full texts available in a machine-readable format
- Direct machine access to full texts of research papers
- A wide range of application areas:



plagiarism detection

fact checking and misinformation detection

research graphs

systematic reviews

research trends

research assessment

identifying peer-reviewers

recommender systems

compliance monitoring

drug discovery

Repository health check

SUSTAINING

We provide a **metadata quality assessment** for your institution, in relation to FAIRness and OA compliance policies.

We make **recommendations and guidance** for how to improve it.*

*One free consultation per year

Personalised banner

SUSTAINING

You can **promote** on
the CORE website:

Research conferences

Events

Academic jobs

Other mission-aligned
communications



Evaluating the Search Phase of Neural Architecture Search

Jaggi Martin, Musat Claudiu, +3 MORE · 22/11/2019

Neural Architecture Search (NAS) aims to facilitate the design of deep networks for new tasks. Existing techniques rely on two stages: searching over the architecture space and validating the best

arXiv.org e-Print Archive

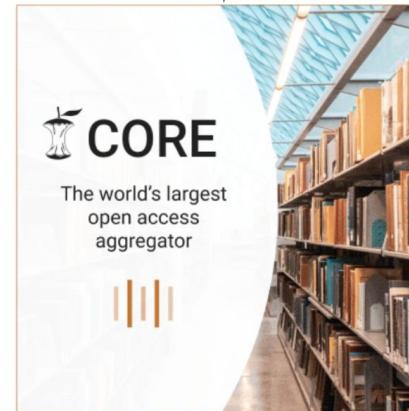


Local Search Methods for Fast Near Neighbor Search

Chavez Edgar, Graff Mario, Ruiz Guillermo, Tellez Eric S., 16/01/2019

Near neighbor search is a powerful abstraction for data access; it allows searching for objects similar to a query. Search indexes are data structures designed to accelerate computing-intensive data

arXiv.org e-Print Archive



600K+
daily users

20M+
monthly users

Let us help you promote your mission-aligned activities

SUSTAINING

We will help promote open science at your institution via case studies and interviews on the **CORE website** and at conferences and events.

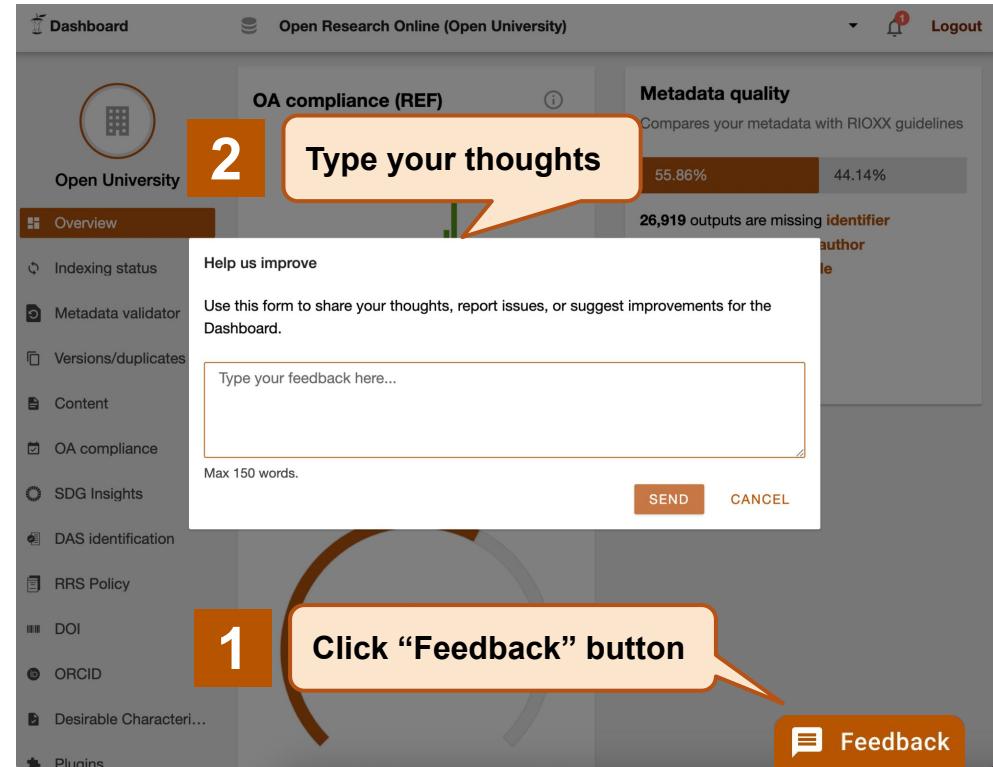


Help us improve

Feedback

To enhance the user experience, we've added a **Feedback button**. It allows users to communicate directly with our team without leaving the dashboard environment.

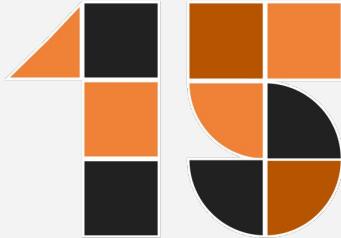
- Share your thoughts
- Report issues
- Ask questions
- Comment on any aspect of the dashboard's functionality





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