



Slovenian Librarians conference 2023 Maribor

Improve Collection Development with Bibliometric Insights

Eva Czegledi

Robert Bley

Massimiliano Bearzot

Intelligence you can trust

Clarivate and ProQuest

Clarivate

Analytics that inform strategies for success
throughout the entire research lifecycle

ProQuest

Multidisciplinary
content that empowers
researchers, faculty and
students throughout their
academic careers

Ex Libris and Innovative

SaaS solutions for more
efficient library and
university workflows



99%

of the world's top 400 universities

26,000+

libraries in 145+ countries

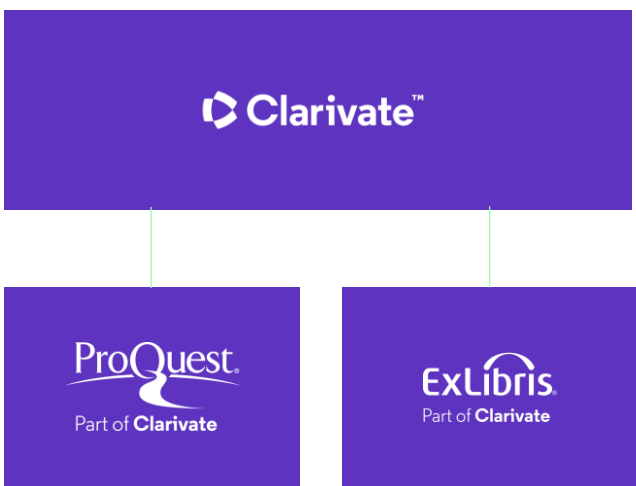
and 130M+

students and researchers around the world

rely on our solutions to advance research,
teaching and learning

Best-in-class solutions that advance university missions

Combining leading data,
content, software and services



Result: Analytics and content unrivalled in breadth, depth and quality

 **Data**

2.3B+

citations linking a network of 196M+ research outputs

\$110B

funding opportunities

109M+

patents unified into 56M patent families

102M+

biomarkers tagged to >200K clinical trials

 **Content**

9K+

diverse content providers

3M+

eBooks

600+

years of digitized primary source materials

5.5M+

dissertations

 **Technology**

5.1B+

records in the Central Discovery Index

5,000+

institutions in the Ex Libris cloud

>230M

API calls per month

25%

world research published in journals managed with Clarivate systems

 **Expertise**

>75%

national and regional assessment exercises use Clarivate data

2,600+

colleagues in 35+ countries serving academia and government

59

years of guidance on best practices for research integrity

InSights to present Clarivate

News:

- Journal impact factors extended
- New: Pre-print in WoS
- ProQuest and Web of Science cooperations
- ProQuest Dissertations and Theses unique database on WoS platform
- Clarivate indicators on PQ platform
- Full text on ProQuest linked to WoS

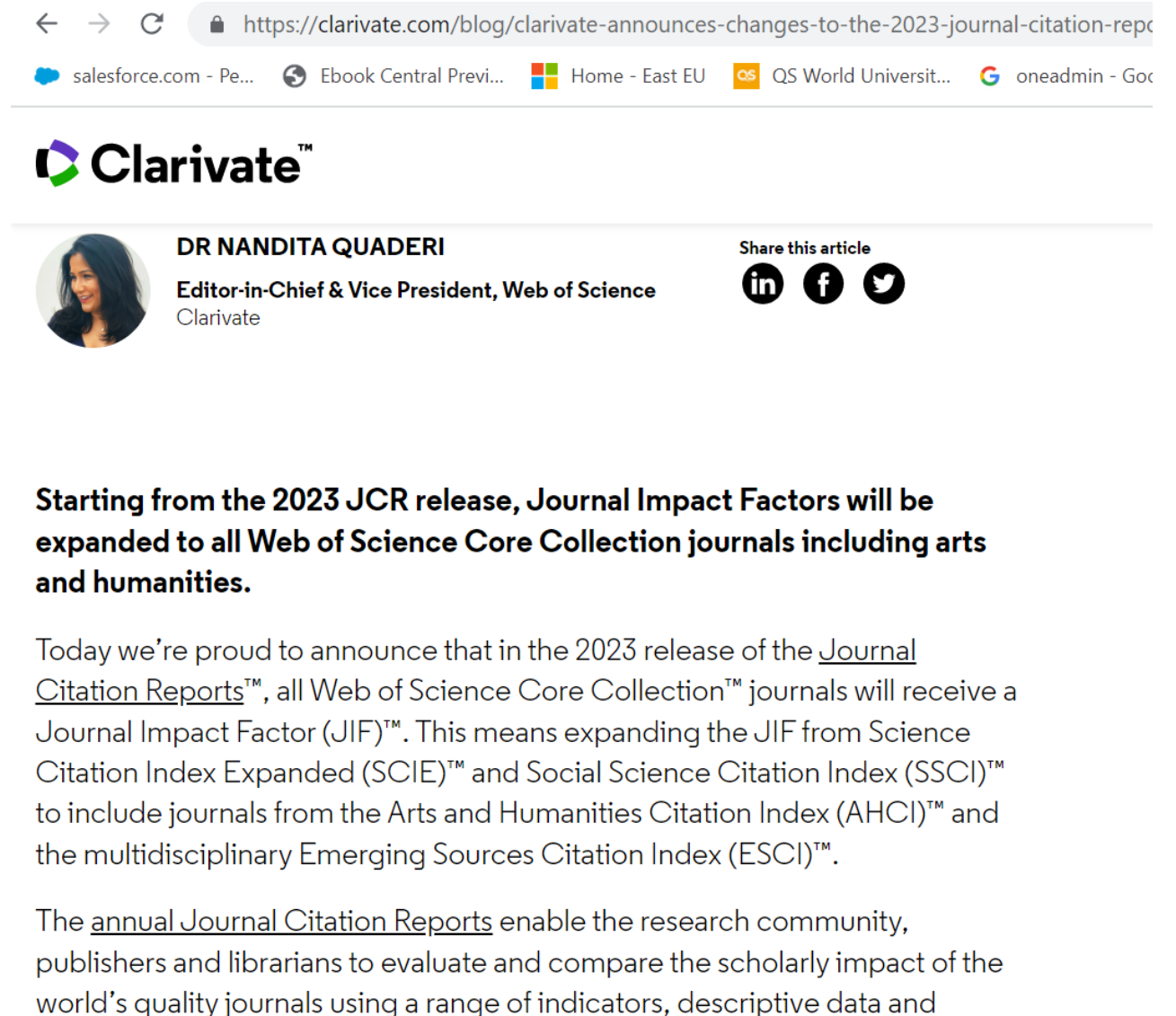
RapidILL – Interlibrary loan solutions by Ex Libris

Journal Impact Factors will be expanded to all Web of Science Core Collection journals including arts and humanities.

- Almost **9,000 journals** – from more than 3,000 publishers– will have a **JIF for the first time**.

There will be an **8% increase** in **gold open access** journals that will have a JIF.

There will be a minimum **5% increase** in journals from the Global South[1] that will have a JIF.







The screenshot shows a web browser window with the address bar displaying the URL: <https://clarivate.com/blog/clarivate-announces-changes-to-the-2023-journal-citation-reports>. The browser's tab bar shows several open tabs: 'salesforce.com - Pe...', 'Ebook Central Previ...', 'Home - East EU', 'QS World Universit...', and 'oneadmin - Goc'. The page header features the Clarivate logo. Below the header, there is a profile section for Dr. Nandita Quaderi, Editor-in-Chief & Vice President, Web of Science at Clarivate. To the right of her name are social media sharing icons for LinkedIn, Facebook, and Twitter, with the text 'Share this article' above them. The main content of the page begins with the headline: 'Starting from the 2023 JCR release, Journal Impact Factors will be expanded to all Web of Science Core Collection journals including arts and humanities.' The body text follows, stating: 'Today we're proud to announce that in the 2023 release of the Journal Citation Reports™, all Web of Science Core Collection™ journals will receive a Journal Impact Factor (JIF)™. This means expanding the JIF from Science Citation Index Expanded (SCIE)™ and Social Science Citation Index (SSCI)™ to include journals from the Arts and Humanities Citation Index (AHCI)™ and the multidisciplinary Emerging Sources Citation Index (ESCI)™.' The final visible line of text reads: 'The annual Journal Citation Reports enable the research community, publishers and librarians to evaluate and compare the scholarly impact of the world's quality journals using a range of indicators, descriptive data and'.

← → ↻ 🔒 <https://clarivate.com/blog/clarivate-announces-changes-to-the-2023-journal-citation-reports>

salesforce.com - Pe... Ebook Central Previ... Home - East EU QS World Universit... oneadmin - Goc

Clarivate™

 **DR NANDITA QUADERI**
Editor-in-Chief & Vice President, Web of Science
Clarivate

Share this article   

Starting from the 2023 JCR release, Journal Impact Factors will be expanded to all Web of Science Core Collection journals including arts and humanities.

Today we're proud to announce that in the 2023 release of the Journal Citation Reports™, all Web of Science Core Collection™ journals will receive a Journal Impact Factor (JIF)™. This means expanding the JIF from Science Citation Index Expanded (SCIE)™ and Social Science Citation Index (SSCI)™ to include journals from the Arts and Humanities Citation Index (AHCI)™ and the multidisciplinary Emerging Sources Citation Index (ESCI)™.

The annual Journal Citation Reports enable the research community, publishers and librarians to evaluate and compare the scholarly impact of the world's quality journals using a range of indicators, descriptive data and

NEW!!!! Preprint Citation Index

Assess preprint quality with more data and stay up to date

Preprint Citation Index is a new database on the Web of Science platform linking preprints from several repositories and disciplines to the trusted Web of Science ecosystem. The Preprint Citation Index currently covers the following repositories:

- **arXiv:** physics, mathematics, computer science, quantitative biology, quantitative finance, statistics, electrical engineering and systems science, and economics
- **bioRxiv:** biology
- **medRxiv:** medical, clinical, and related health sciences
- **chemRxiv:** chemistry and related fields
- **preprints.org:** multidisciplinary spanning science, social sciences, and arts & humanities

2.5M

records at
launch

480K

records from
2021 onward

5

repositories at
launch

1.95M

backfile records
for discovery

20+

repositories to
be added

1991

backfile depth
from arXiv

ProQuest – Web of Science cooperation

Web of Science Journal Citation Reports™ (JCR) Metrics on ProQuest Platform

ProQuest ProQuest Platform—Publication Page Example

< Back to document

Environmental Science and Pollution Research International

Heidelberg: Springer Nature B.V.



Scholarly Journal

Search within this publication...

Peer reviewed.
Full text coverage Mar 1997 (Vol. 4, no. 1) - present (delayed 1 year)
Citation/Abstract coverage Mar 1997 (Vol. 4, no. 1) - present
[More publication information](#)

Journal Impact Factor | Journal Citation Indicator

Use this to help evaluate the citation impact of this journal.

2020	FIVE YEAR
5.553	5.907

JCR CATEGORY	JIF RANK	JIF QUARTILE
Environmental Sciences	57 / 274	Q1
Natural Science	142 / 584	Q1

[View on Journal Citation Reports](#) [What's this?](#)

WoS Journal metrics integrated into ProQuest Platform

Helps users assess the world's leading journals with publisher-neutral data

Gain insight into publications and documents to make informed, confident decisions at the point of user need

- WoS journal metrics integrated into ProQuest Platform Publication & Document Pages
- Journal data displayed if available

- Journal Impact Factor (JIF) displays **only for mutual customers**
- Journal Citation Indicator (JCI) displays **for all users**

Journal Citation Indicator *Display for all PQP users*

The citation impact of this journal compared to the average journal (1.0) in the same category.

2020	2019	2018	2017
0.62	0.69	0.72	0.81

JCR CATEGORY	JIF RANK	JIF QUARTILE
Environmental Sciences	57 / 274	Q1
Natural Science	142 / 584	Q1

Source: Journal Citation Reports [What's this?](#)

ProQuest Platform linking to Web of Science author profiles

ProQuest


< Back to results > 43 of 77,656 >

Full Text | Scholarly Journal

Numerical investigation on the effect of water in the reduction of diesel engine exhaust emissions using a novel ionic chemical kinetics mechanism

Neshat, Elaheh; **Mohammadi, Milad**; Environmental Science and Pollution Research International. Heidelberg Vol. 8, Iss. 25, (July 2021)

AUTHOR DETAILS *Display for mutual customers* X

 **Muhammadi, Milad** ✓
City University of Science and Information Technology
13 publications
102 times cited
[Web of Science Researcher Profile](#)

Author metrics powered by the Web of Science Core Collection

Search for documents by:

- authors with this name
- authors with this name + similar subjects
- authors with this name + this publication

PDF Full Text

Abstract/Details

45 Reference

10 Times cite

12 Times cite Web of Sc

1k Document references

Abstract
This paper aims to investigate the role of water in the


ProQuest Linking to Web of Science Author Profiles

Determine which authors are subject matter experts on a topic

Investigate and find collaborators

Identify opinion leaders

AUTHOR DETAILS *Display for all PQP users* X

 **Muhammadi, Milad** ✓
City University of Science and Information Technology
[Web of Science Researcher Profile](#)

Author metrics powered by the Web of Science Core Collection

Search for documents by:

- authors with this name
- authors with this name + similar subjects
- authors with this name + this publication

Adding Web of Science Citation Counts to ProQuest Platform

ProQuest ProQuest Platform—Results Page Example

climate change carbon capture

20,303 results


☐ Show results outside my library's subscription.

Sorted by
Relevance

Limit to
☐ Full text
☐ Peer reviewed

☐ Select 1-20

☐ 1


Scholarly Journals

A Step towards Sustainable Society: The Awareness of Carbon Dioxide Emission and Climate Change and Carbon Capture in Malaysia
Ghazali, Zulkipli; Environmental Science and Pollution Research International Special Issue; Mersin 6, Iss. 3S, (2016)

Public awareness is crucial to mitigate negative impacts on the environment. The aim of the study explore the level of public awareness in five states of Malaysia (Perak, Melaka, Johor, Pahang and

12 REFERENCES

TIMES CITED 8 on ProQuest 27 on Web of Science

Display for all PQP users

WoS Citations Counts within ProQuest Platform

Leverage the WoS citation index for scholarly research—confident discovery, access & assessment

Quickly locate key papers on topics of interest and stay up to date with the latest research

Integrated into results pages, and cited by pages

Available for all ProQuest platform users

WoS Citation Counts within ProQuest Platform

The screenshot displays the ProQuest interface for a research article. The top navigation bar includes the ProQuest logo and a menu icon. Below the header, there are navigation links: '< Back to results' and '< 43 of 77,656 >'. The article title is 'Numerical investigation on the effect of water in the reduction of diesel engine exhaust emissions using a novel ionic chemical kinetics mechanism'. The authors are 'Neshat, Elaheh; Mohammadi, Milad' and the journal is 'Environmental Science and Pollution Research International. Heidelberg Vol. 8, Iss. 25, (July 2021)'. On the left sidebar, there are several options: 'PDF Full Text', 'Abstract/Details', 'References' (45), 'Times cited in ProQuest' (10), 'Times cited in Web of Science' (12), and 'Documents with shared references' (1k). The 'Times cited in Web of Science' option is highlighted with a purple box and a purple arrow pointing to it. The main content area shows the article details, including the journal name, volume, issue, and year, followed by the article title and authors. The abstract is also visible at the bottom.

ProQuest

< Back to results < 43 of 77,656 >

Full Text | Scholarly Journal

Numerical investigation on the effect of water in the reduction of diesel engine exhaust emissions using a novel ionic chemical kinetics mechanism

Neshat, Elaheh; Mohammadi, Milad; Environmental Science and Pollution Research International. Heidelberg Vol. 8, Iss. 25, (July 2021)

PDF Full Text

Abstract/Details

45 References

10 Times cited in ProQuest

12 Times cited in Web of Science

1k Documents with shared references

Environmental Science and Pollution Research (2021) 28:33461–33479
https://doi.org/10.1007/s11356-021-12904-y

RESEARCH ARTICLE

Numerical investigation on the effect of water in the reduction of diesel engine exhaust emissions using a novel ionic chemical kinetics mechanism

Milad Mohammadi, Elaheh Neshat

Received: 18 November 2020 / Accepted: 8 February 2021 / Published online: 27 February 2021
© The Author(s), under exclusive licence to Springer-Verlag GmbH, DE part of Springer Nature 2021

Abstract

This paper aims to investigate the role of water in the reduction of diesel exhaust emissions. To do so, a multi-z

WoS Citations Counts within ProQuest Platform

Number of Web of Science citations
(and ProQuest citations)

Links to Web of Science cited by page
and links to individual records in WoS

Available for all ProQuest Platform
users

Web of Science Platform Linking to ProQuest Full Text on ProQuest Platform

Clarivate

EnglishProducts

Web of ScienceSearch

19,510 results from All Databases for:

Analyze resultsCitation reportCreate alert

Refined by:

Dissertations

Clear all

Copy query link

Publications

You may also like...

Refine results

Search within results...

Filter by Marked List

Quick filters

Authors

0/804

Add To Marked List

Export

Sort by: Relevance < 1 of 6 >

1

John Goodenough and the Many Lives of Transition-Metal Oxides

Peterson, DB and Orden D

May 2008 | American Journal of Agricultural Economics

This article evaluates the effects of a November 2004 phytosanitary rule that removed seasonal and geographic restrictions on the importation of fresh Hass avocados from

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Related Article

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4,608

Citations

91

References

2

Transition metal oxides for solar water splitting devices

Smith, Adam M.

January 2015 | University of Oregon | ProQuest Dissertations & Theses

Although the terrestrial flux of solar energy is enough to support human endeavors, storage of solar energy remains a significant challenge to large-scale implementation of solar energy production.

Related Article

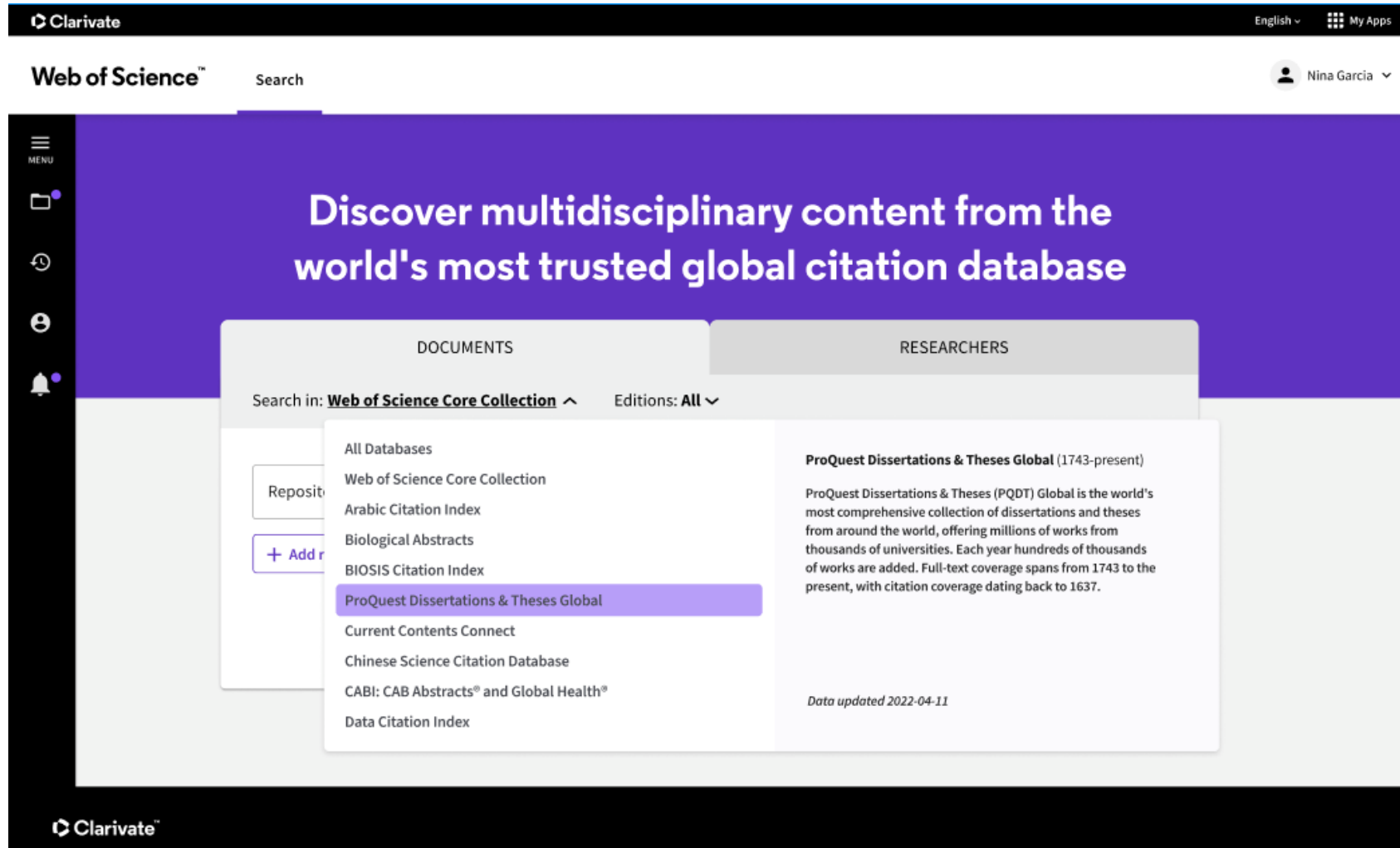
View Full Text on ProQuest

211

References

Access full text at the point of need

WoS + PQDT: Single-search Discoverability



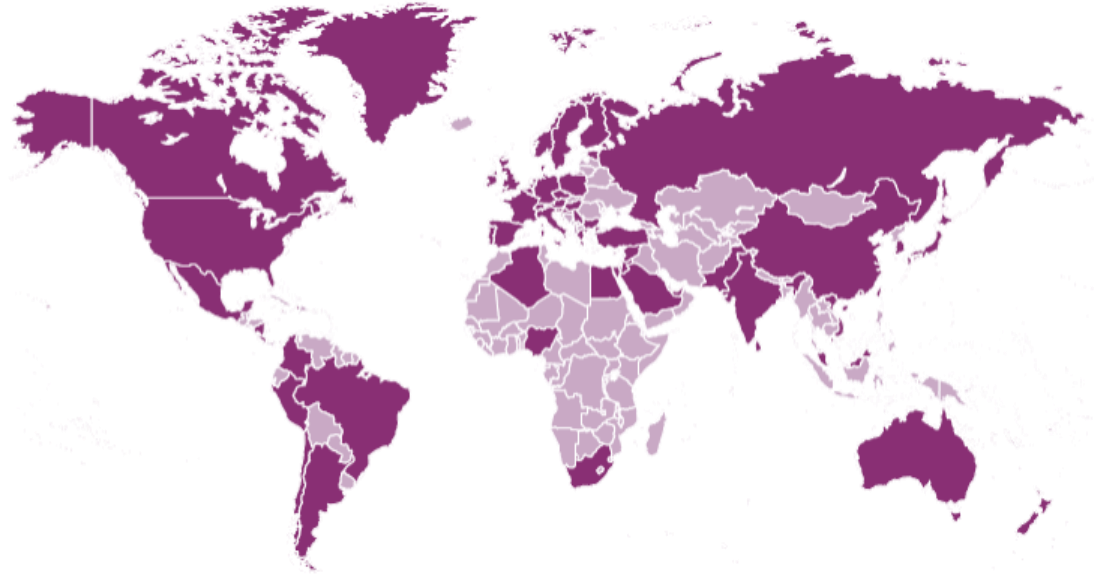
NEWS!!!!

PQDT Global theses discoverable as a collection on the Web of Science.

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PQDT Global - Connecting Global Scholarship



5 million
records



3 million
full text



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- Multi-lingual
- Multi-cultural

60+

Countries represented
in content

University of Maribor
University of Nova Gorica

4.1K

Universities' content
represented

4M

Subscribing users

60+

languages

represented in dissertation
and theses records

ExLibris RapidILL



Fast interlibrary loan for article and book chapter requests

Integrates with any library system

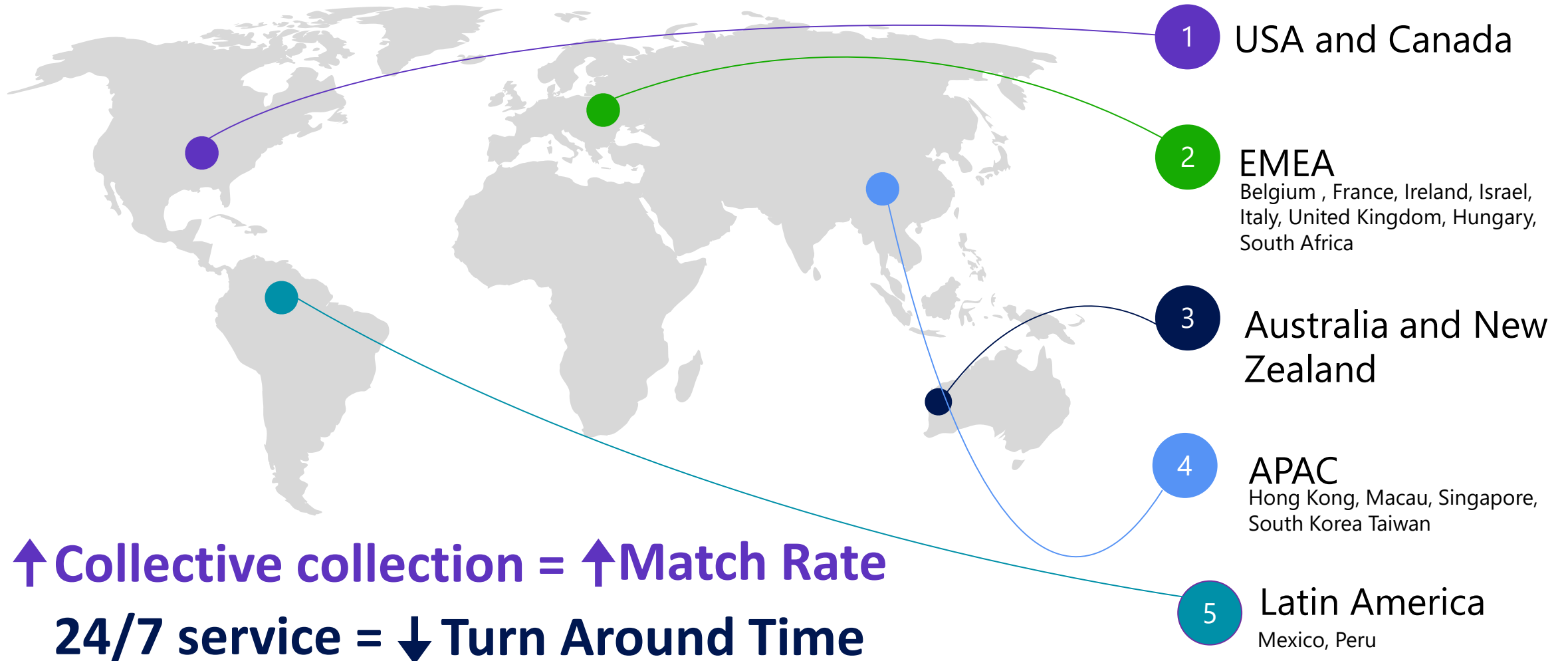
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No transaction costs!



Sharing resources across the world

>600 community members worldwide and growing



Outstanding results

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1.5 Million
requests for articles
and book chapters



95%
Fulfillment rate



11.2 hours
average
turnaround time



Over **600**
members

Open Access through RapidILL

Our “Easy Lending” process automates delivery of OA sources

- When requests are placed, OA is checked first
- Files are delivered automatically to borrowers

Recent updates:

Now using Unpaywall data

Around 2.5% of all requests were filled via OA in 2022

Proportion is growing



1
ACTIONS

Rapid #: -18758464

Note: If you have problems opening or viewing this article, please know that you can access it full-text online by using the URL in the Call Number field via a web browser.

Status	Rapid Code	Branch Name	Start Date
New		Main Library	03/07/2022 07:19 AM
Unmediated Pending	OPEN	Open Access (Unpaywall)	03/07/2022 07:24 AM
Sending via RapidX	OPEN	Open Access (Unpaywall)	03/07/2022 07:24 AM
Filled via RapidX	OPEN	Open Access (Unpaywall)	03/07/2022 07:25 AM

CALL #:
<http://arxiv.org/pdf/1801.03386>
OA Status: green
Publisher: Institute of Mathematical Statistics

LOCATION:
OPEN :: Open Access (Unpaywall) :: Institute of Mathematical Statistics

RAPIDX DOCUMENT: [View Document](#)

REQUEST TYPE: Article CC:CCG

JOURNAL TITLE: Annales de l'I.H.P. Probabilités et statistiques

A quick-win for the Slovenian library community

Borrowing side

Done in minutes

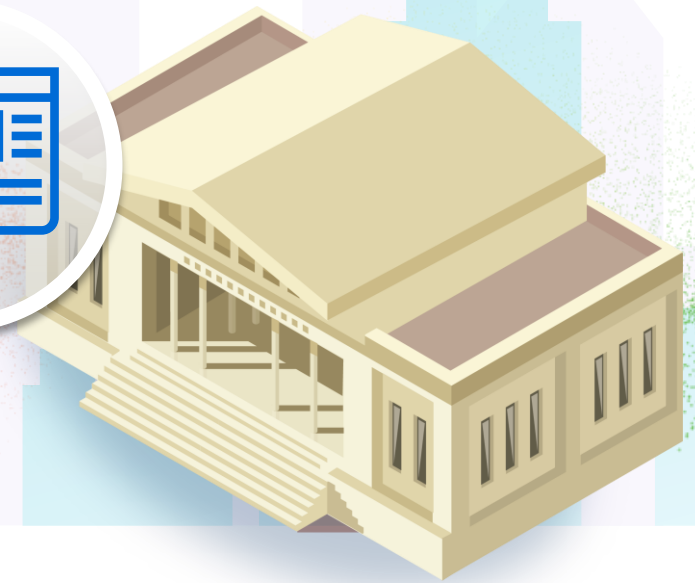
Minimal setup



Lending side

Takes a few weeks

Upload holdings into Rapid
and set lendability terms





Thank you

Robert.Bley@clarivate.com

Massimiliano.Bearzot@clarivate.com

Eva.Czegledi@clarivate.com

About Clarivate

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