

Open Access & Supporting Data Driven Collections Strategy

NC Serials

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Ever growing scholarly publishing landscape



3 million+

Peer reviewed papers were published in 2018 alone, and annual growth has accelerated to 4% in recent years.¹



42,500

Active scholarly peerreviewed journals. ¹



16,000

Indexed open access journals and 40M OA articles.²



13,000 "predatory" journals³



¹ STM Report 2018

² Listed in DOAJ March 3, 2021

³ Economist article

Web of Science

Rely upon the world's largest curated citation index of research publications



High-quality content

Promote research integrity and support information literacy by pointing students and faculty to content from the world's leading publications.



Structured metadata

Easily view a comprehensive picture of your institution's research output and manually curated organizational structure and complete data for all authors and affiliations



Comprehensive Coverage

Avoid gaps in your research and analysis with cover-to-cover indexing for journals spanning for *over 100 years*



Publisher-neutral expertise

Make important decisions about your collections using data curated by independent experts who are free of any affiliations with journals or publishers



How can Clarivate solutions assist in your collections strategies?

Web of Science Core Collection

- Examine your institution's publication patterns, including OA
- Identify which journals cite your institution

Journal Citation Reports

- Identify top journals in a field or by publisher
- Understand how much of a journal's content is OA

InCites Benchmarking & Analytics

- Analyze your institution's output by OA type, view trends, benchmark with peers
- Journal Utilization analyzes your institution's publishing patterns

Custom Data & Consulting

- Local Journal Utilization Report
- Data ingestion into internal systems

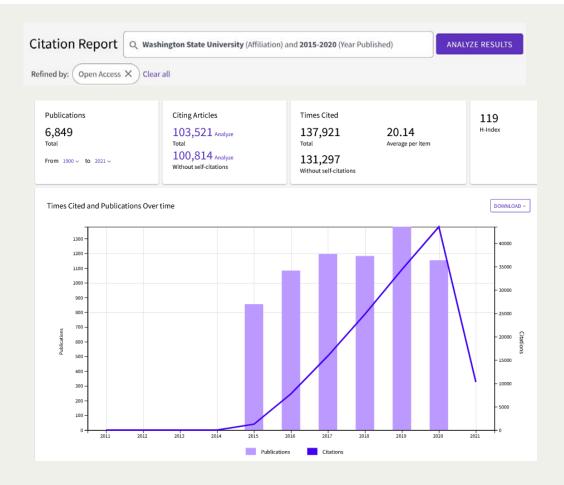


Using Citation Analysis for Collections Management

Identify which journals:

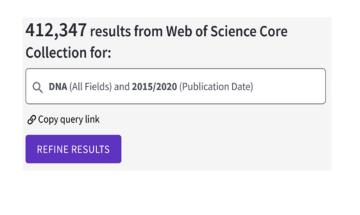
- ✓ Have high quality relevant content
- ✓ Have OA research
- ✓ Have Impact
- ✓ Your faculty publish in most frequently
- ✓ Your faculty cite most often
- ✓ Cite your researchers

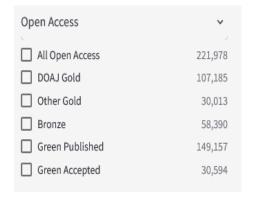




Web of Science Open Access: A publisher-neutral view of open access

Leading innovation in open access discovery, delivery and assessment





- ☐ 7 The impact of information technology culture and personal innovativeness in information
- technology on digital entrepreneurship success
 Abubakre, M; Zhou, YW and Zhou, ZY
- Dec 2020 (Early Access) | Information Technology & People

 Purpose Very little or no study has explored the predictors of behaviour and traits that determine digital entrepreneurship (DE) success. In response, the purpose of this paper is to present a research model that takes information technology (IT) culture as a theoretical lens and personal innovativeness and experience in IT projects as theoretical constructs to ... Show more

⊙S-F-X Free Accepted Article From Repository Full Text at Publisher •••

Web of Science indexes ALL quality OA versions-both Green and Gold.

Image from Else, H. (2018). How Unpaywall is transforming open science. *Nature*, *560*(7718), 290-291. doi:10.1038/d41586-018-05968-3









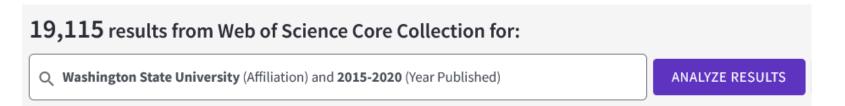
>15 million

open access papers

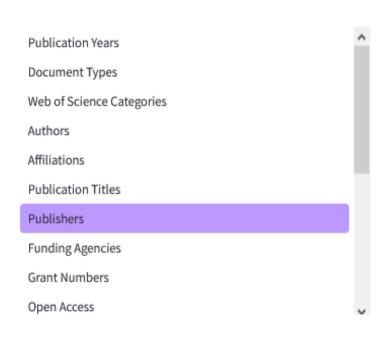
Web of Science provided grant funding to OurResearch (formerly Impactstory), a non-profit, to improve their OA detection and versioning technology for both Web of Science users and the community as a whole.

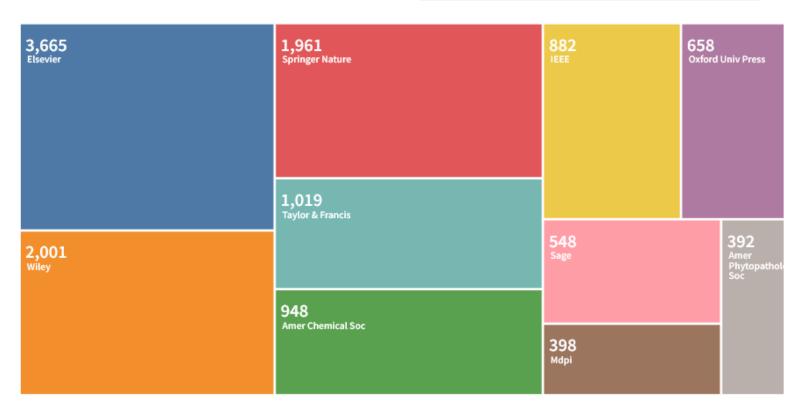
Web of Science: Institutional Research Output for Collections Strategies

Find out where your researchers are publishing in the Web of Science



☐ Y Highly Cited Papers	278
☐ ᠔ Hot Papers	12
Review Articles	880
☐ ⑤ Early Access	183
Open Access	6,849
☐ Second Second Secon	289

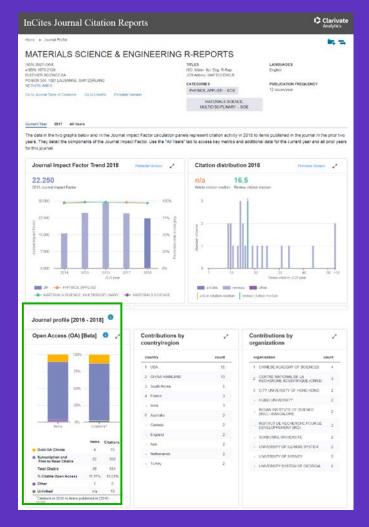


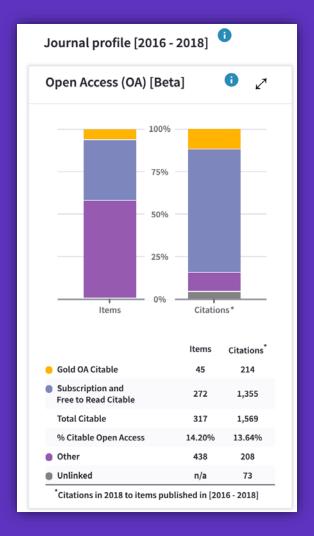




Journal Citation Reports: Transparent open access data in the JCR

Make confident decisions about your open access strategy





Objective Publisher Neutral Metrics to Support Decisions

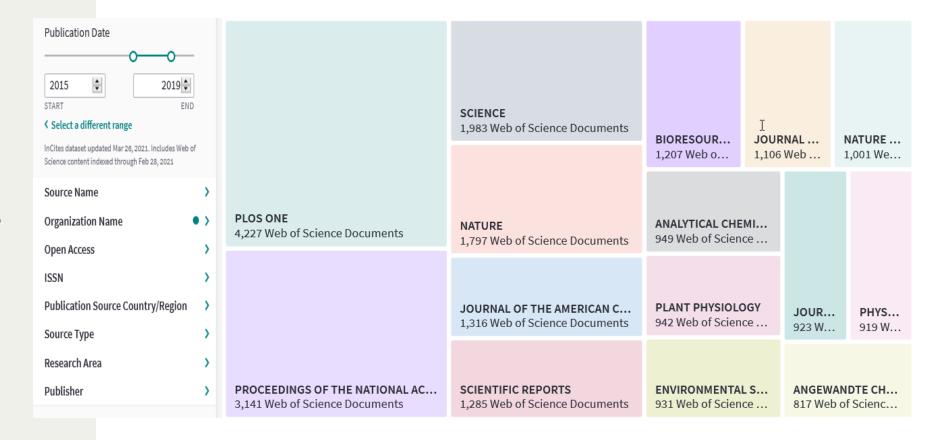
- Easily
 understand how
 open access articles
 contribute to hybrid
 journals
- ✓ Make objective data driven decisions about your organization's open access policies



InCites or Custom Reports: Journal Utilization Report

- ✓ Where are we Publishing
- ✓ What Journals Are We
 Citing
- ✓ Which Publishers Are We Citing
- ✓ Are These Titles OA?
- ✓ Are We Citing Newer or Older Material

Which journals are Washington State University authors citing?





Trust the data relied upon by over 9,000 institutions

Web of Science data have been used in major research evaluation initiatives around the globe for decades























By the US Government



By Governments in Europe



US Funding Agencies



Major research funders



by Australian Research Council





Used by the Ministry of Education Malaysia









100% of Ukrainian Organizations



100% of Organizations in Azerbaijan







Please reach out with any questions or additional information

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