

Analytical Tools

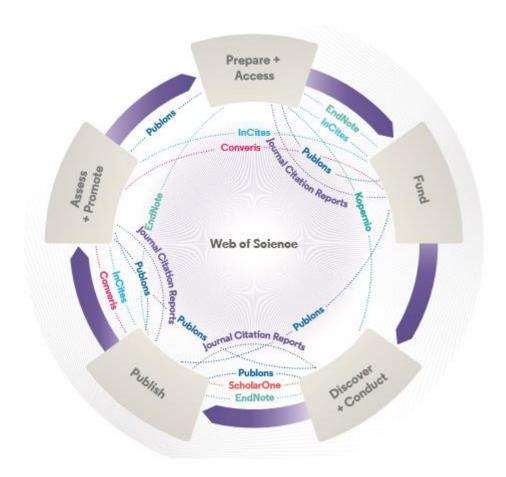
A Clarivate Analytics company

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May 2020

The literature research workflow

The Web of Science Group supports the entire research workflow



Web of Science

The world's largest and highest quality publisherneutral citation index.

Essential Science Indicators

Reveals emerging science trends as well as influential individuals, institutions, papers, journals, and countries across 22 categories of research.

Journal Citation Reports

The world's most influential and trusted resource for evaluating peer-reviewed publications.

InCites Benchmarking & Analytics

Analyze institutional productivity and benchmark your output against peers worldwide.

ScholarOne

Simplified submission workflows and peer review for scholarly publishers and societies.

EndNote

A smarter way to streamline references and write collaboratively.

Kopernio

Fast, one-click access to millions of high-quality research papers.

Publons

Supporting researchers through documenting their peer-review and journal editing contributions, providing guidance and best practice for the peer-review process, as well as increasing the overall visibility of their research and its impact.

Converis

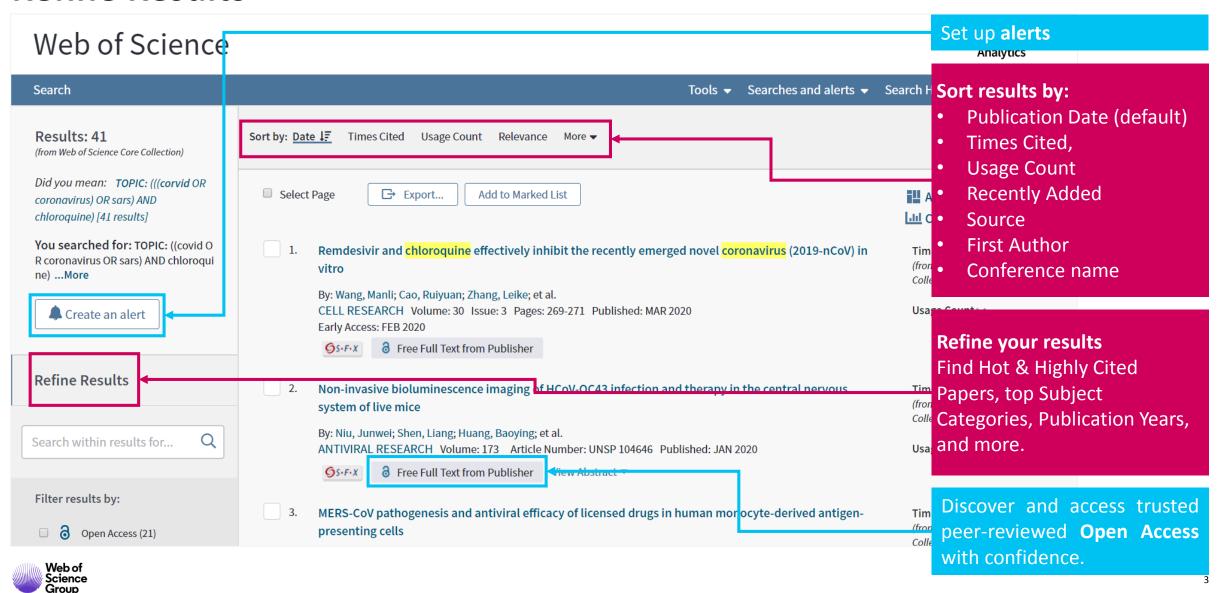
One flow to let institutions collect, manage, and report on all research activity, working seamlessly with an institutions existing systems.

Web of Science Author Connect

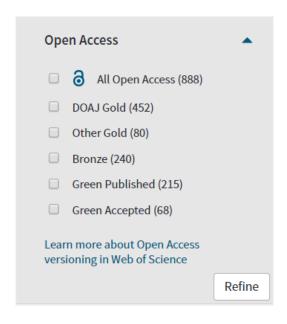
Reach leading researchers in the sciences, social sciences, and arts and humanities.



Refine Results



Refine Results | Open Access in Web of Science



To support any types of analysis, Web of Science has introduced the different OA versions of articles, as per <u>Unpaywall</u> application:

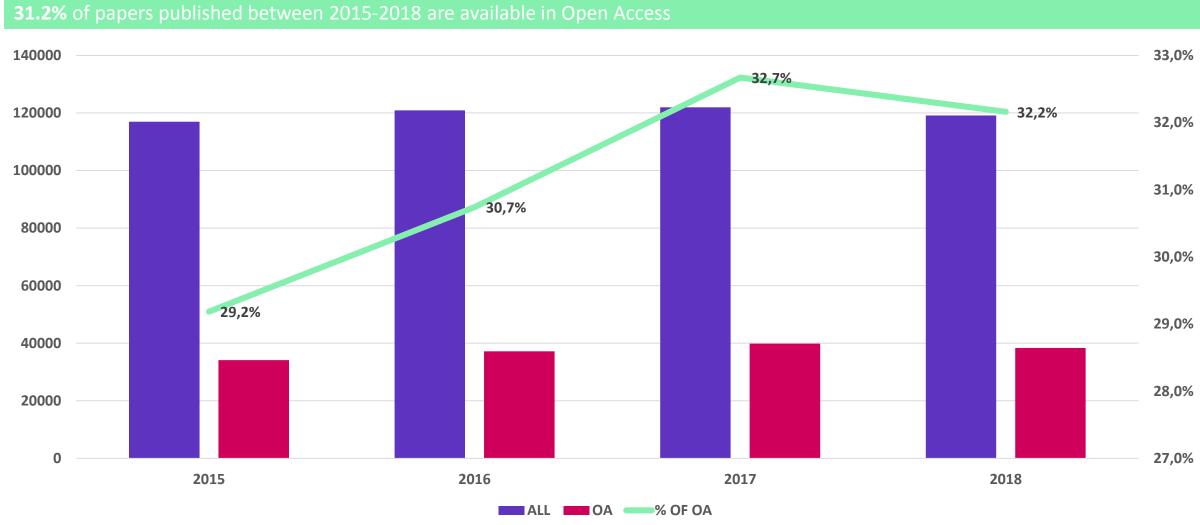
- DOAJ Gold
- 2. Other Gold [e.g. Hybrid]
- 3. Bronze
- 4. Green (Accepted & Published)

All identified OA versions for an article are stored rather than just one. We will still preference the link to the "best" version: version of Record at the publisher website when available.

DISCOVER, EVALUATE AND ACCESS MILLIONS OF FREE, LEGAL VERSIONS OF HIGH-QUALITY OPEN ACCESS PAPERS



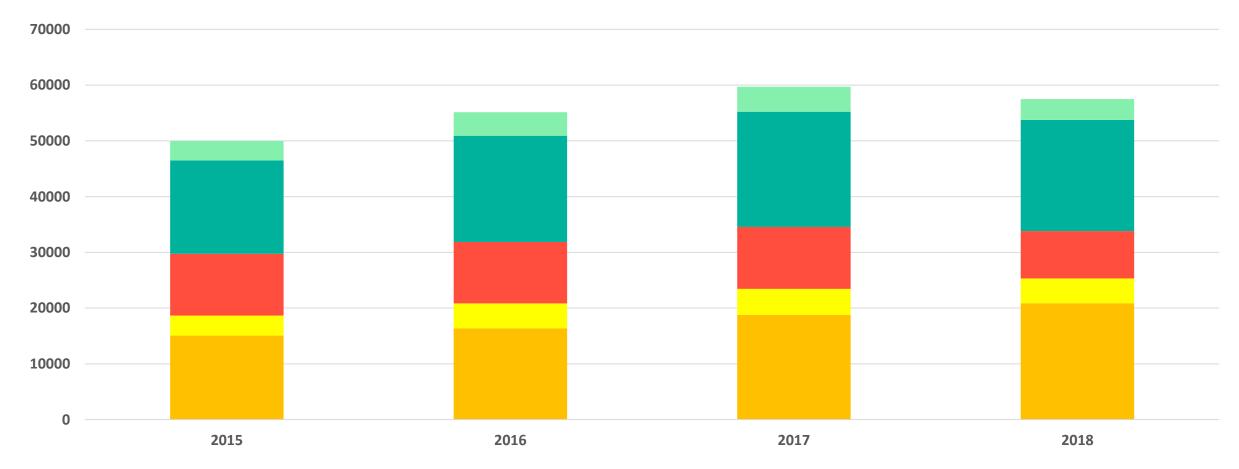
Refine Results | Percentage of Open Access*





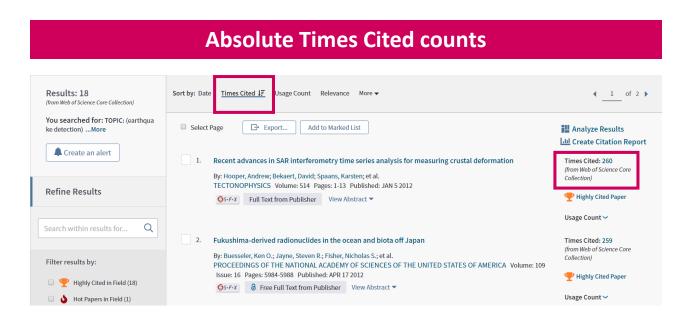
Refine Results | Evolution of Open Access versions

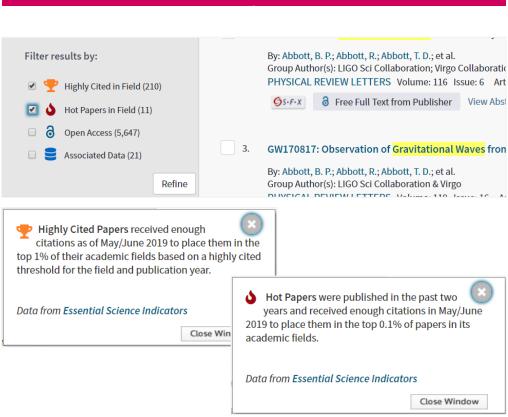
■ DOAJ GOLD, 71,059 records ■ OTHER GOLD, 17,204 records ■ BRONZE, 41,725 records ■ GREEN PUBLISHED, 76,395 records ■ GREEN ACCEPTED, 15,956 records





Refine Results | Identify top papers in your topics



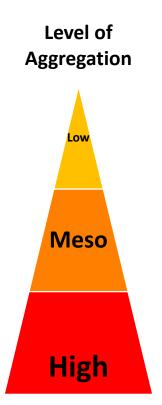


Highly Cited & Hot Papers



Refine Results | Highly Cited Papers & Hot Papers (ESI)

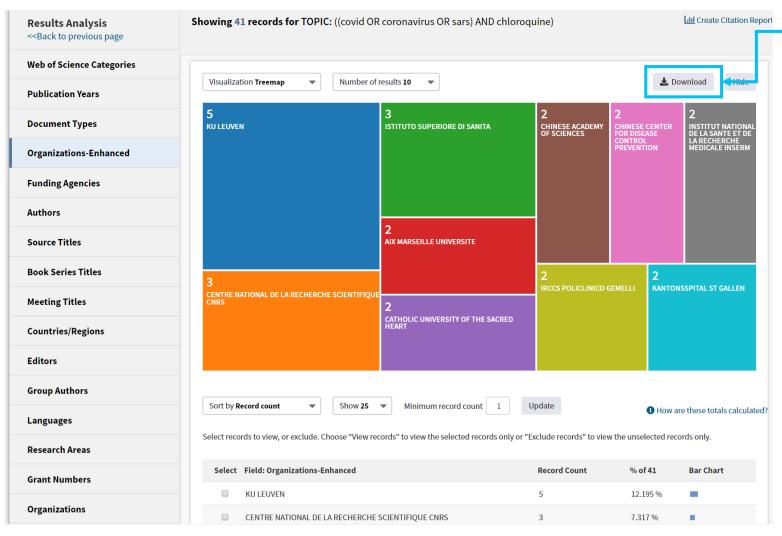
A class of selected indicators measuring scientific excellence and top performance which can be used to benchmark research performance against field baselines worldwide.



	Citation Percentile	Data years examined
Highly Cited Papers	1%	10
Hot Papers	0.1%	2
Researchers	1%	10
Institutions	1%	10
Journals	50%	10
Countries	50%	10



Analyze results



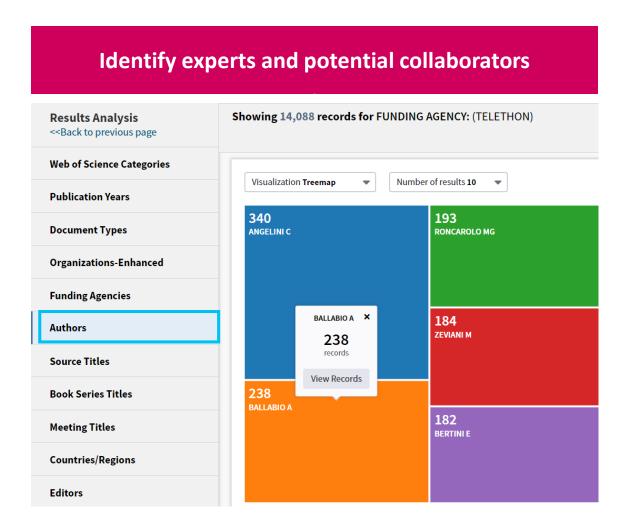
Export Data

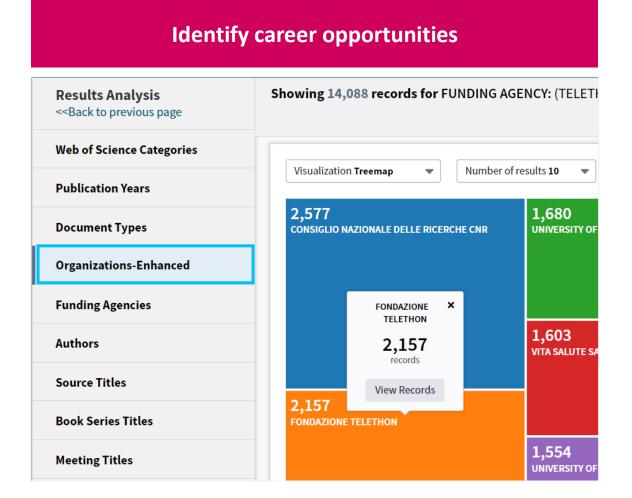
Group & rank records in a results set by extracting data values from a variety of fields.

- Find the most prevalent authors in a particular field of study,
- Generate a list of institutions ranked by record count
- Identify experts and potential collaborators
- Identify career opportunities
- Identify important journals to follow
- Identify funding sources for your work



Analyze results | Leverage citation







Create a Citation Report

CITATION PERFORMANCE STATISTICS

Find out your publication & citation trend

Calculate your H-index

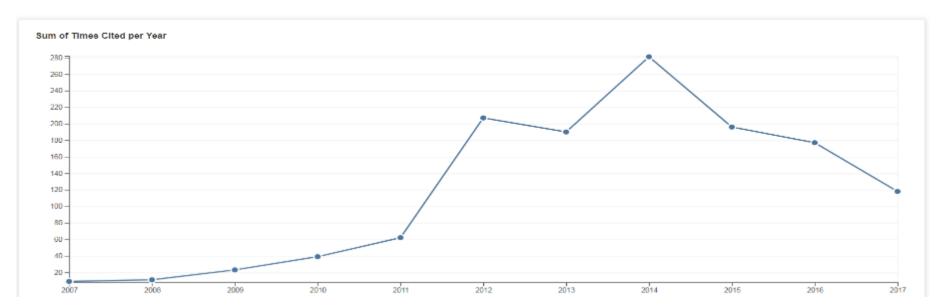
Check who is citing your work











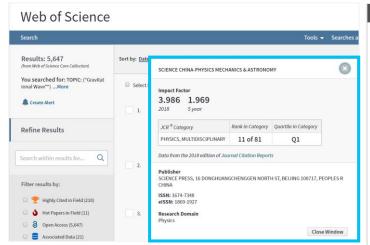


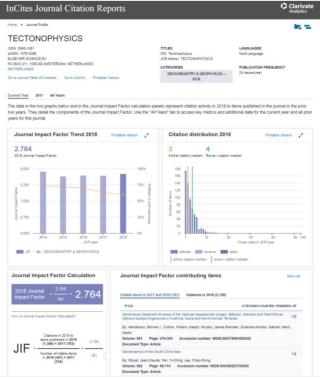
Journal Performance

JOURNAL CITATION REPORTS

Identify important journals to follow

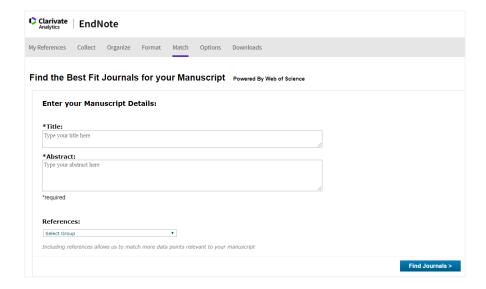
Analyze and compare journals





ENDNOTE

Identify journals to publish in





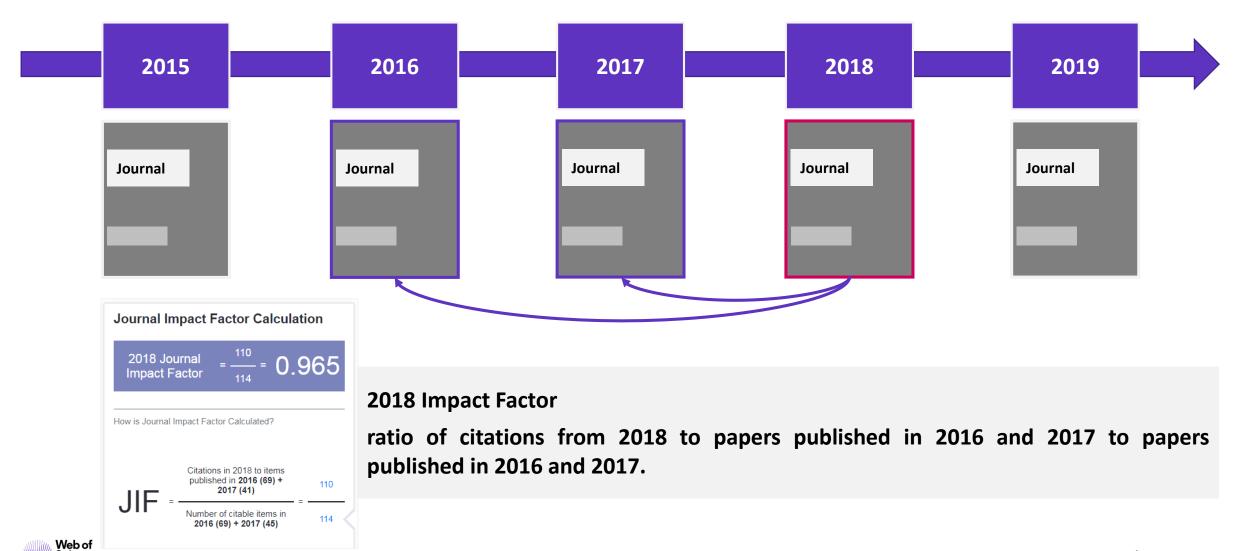
mjl.clarivate.com

browse, search, and explore journals indexed in the Web of Science



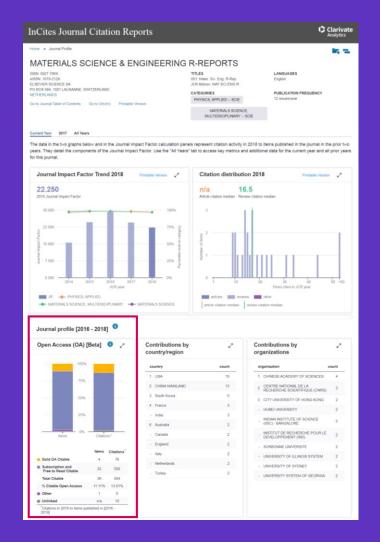
Journal Performance | Journal Impact Factor

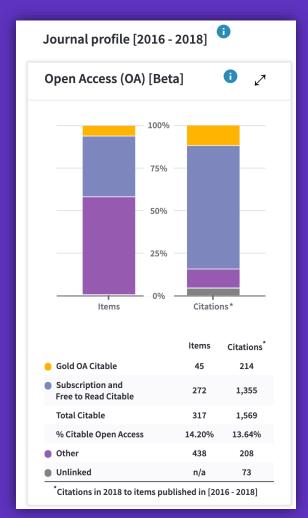
Science



Transparent open access data in the JCR

Make confident decisions about your open access strategy

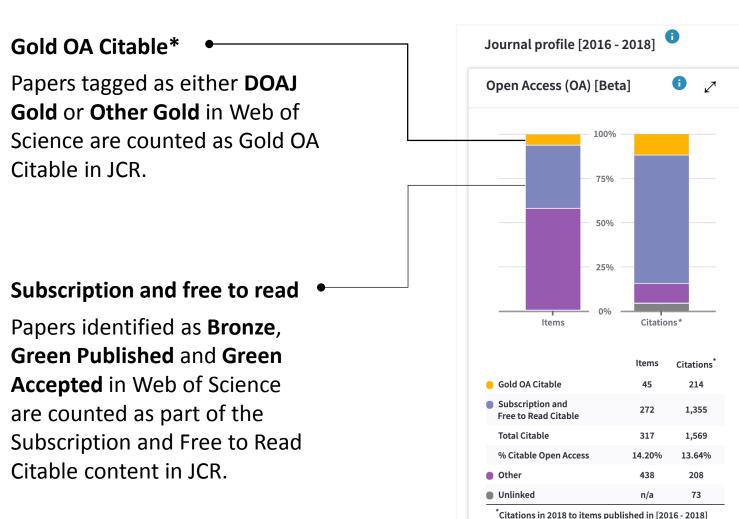




- ✓ Understand how journals' access models impact the scholarly discourse within your community
- Make data driven decisions about your organization's open access policies



How is open access content displayed in Journal Citation Reports?



Citable items

All materials indexed as articles or reviews in Web of Science and counted as Citable Items in the denominator of the JIF.

Other

Incidental items, such as editorial material, correspondence, news, meeting abstracts, that are not counted in the JIF denominator.

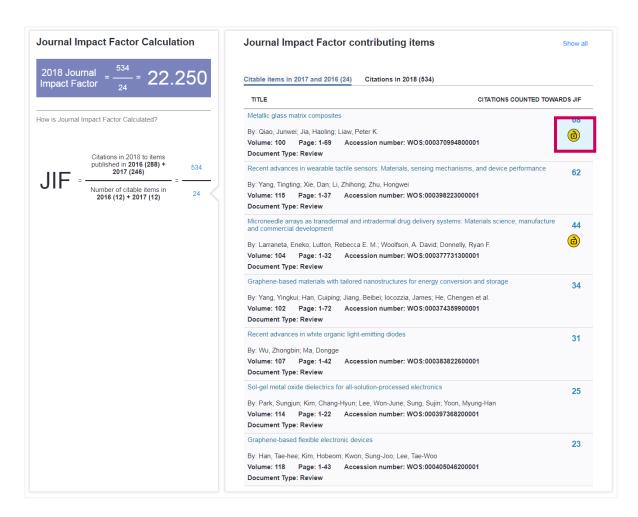
Unlinked

Citations to a journal that have incomplete data at the paper level, but are still included in the JIF calculation.



^{*}The data are current as of the time of JCR extraction from the Web of Science.

Obtain the transparency you need to make data driven decisions



J	K	L	М
Document Type	Number of Citations	OA DOAJ Gold	OA Other Gold
Review	68		Other Gold
Review	62		
Review	44		Other Gold
Review	34		
Review	31		

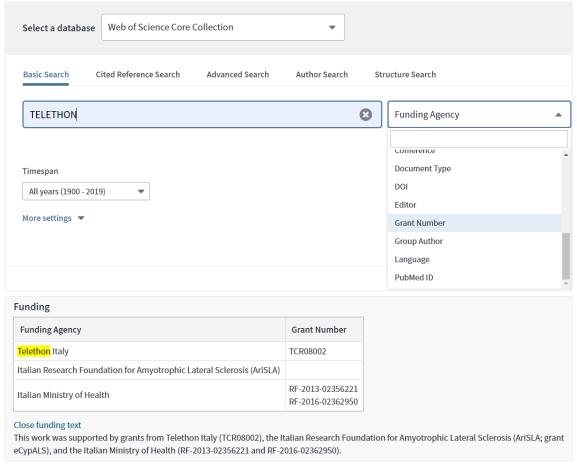


View OA status at the article level for the full list of citable items, and export the data as a CSV file to use in your analytics projects.

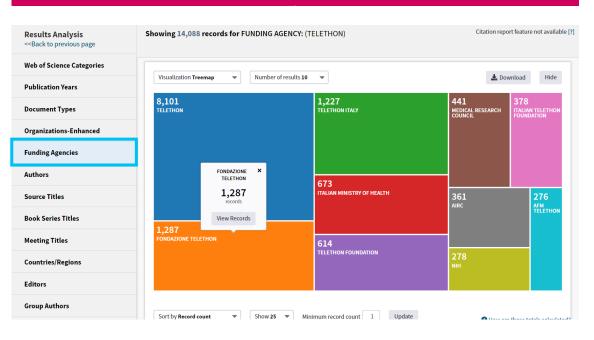


Identify funding sources for your work

Search the Funding Text Field and the Grant Number Field



Identify funders





Web of Science Group

Thank you

Adriana FILIP

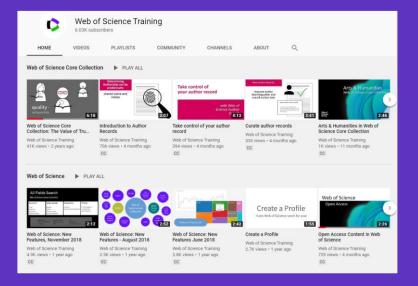
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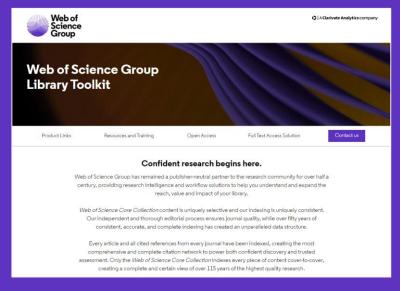
webofsciencegroup.com

More resources

YouTube Channel youtube.com/WoSTraining



Librarian Toolkit View Toolkit



LibGuidesclarivate.libguides.com/home

