



Web of Science *pentru analiști*

Adriana FILIP - Solutions Consultant
adriana.filip@clarivate.com

Massimiliano Carloni - Country Account Manager
massimiliano.carloni@clarivate.com

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Sesiuni de formare - Web of Science

Web of Science pentru cercetători	Marti 16 noiembrie ora 11.00 (ora Chişinău)	<u>Înregistrare</u>
Web of Science pentru bibliotecari	Miercuri 17 noiembrie ora 11.00 (ora Chişinău)	<u>Înregistrare</u>
Web of Science pentru analiști	Joi 18 noiembrie ora 11.00 (ora Chişinău)	<u>Înregistrare</u>
Datele Web of Science	Vineri 19 noiembrie ora 11.00 (ora Chişinău)	<u>Înregistrare</u>

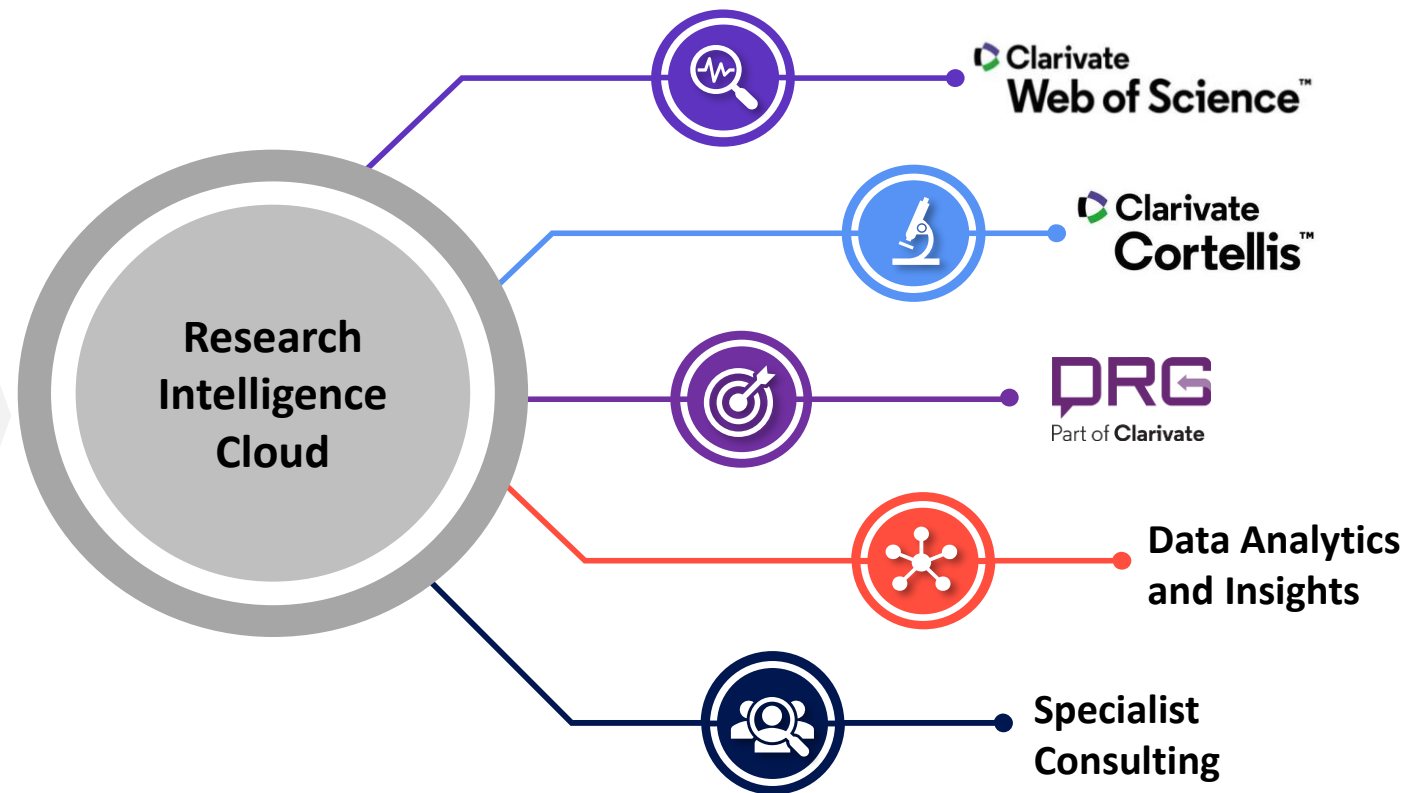
- Aceste sesiuni sunt gratuite și se adresează tuturor utilizatorilor
- Fiecare sesiune va fi înregistrată, iar înregistrarea și slide-urile vor fi transmise tuturor participanților.
- **Calendarul tuturor cursurilor online:** <https://clarivate.com/webofsciencegroup/training/>
- **Тренинги на русском языке смотрите на сайте:** <https://clarivate.com/ru/webinars/>

Agenda

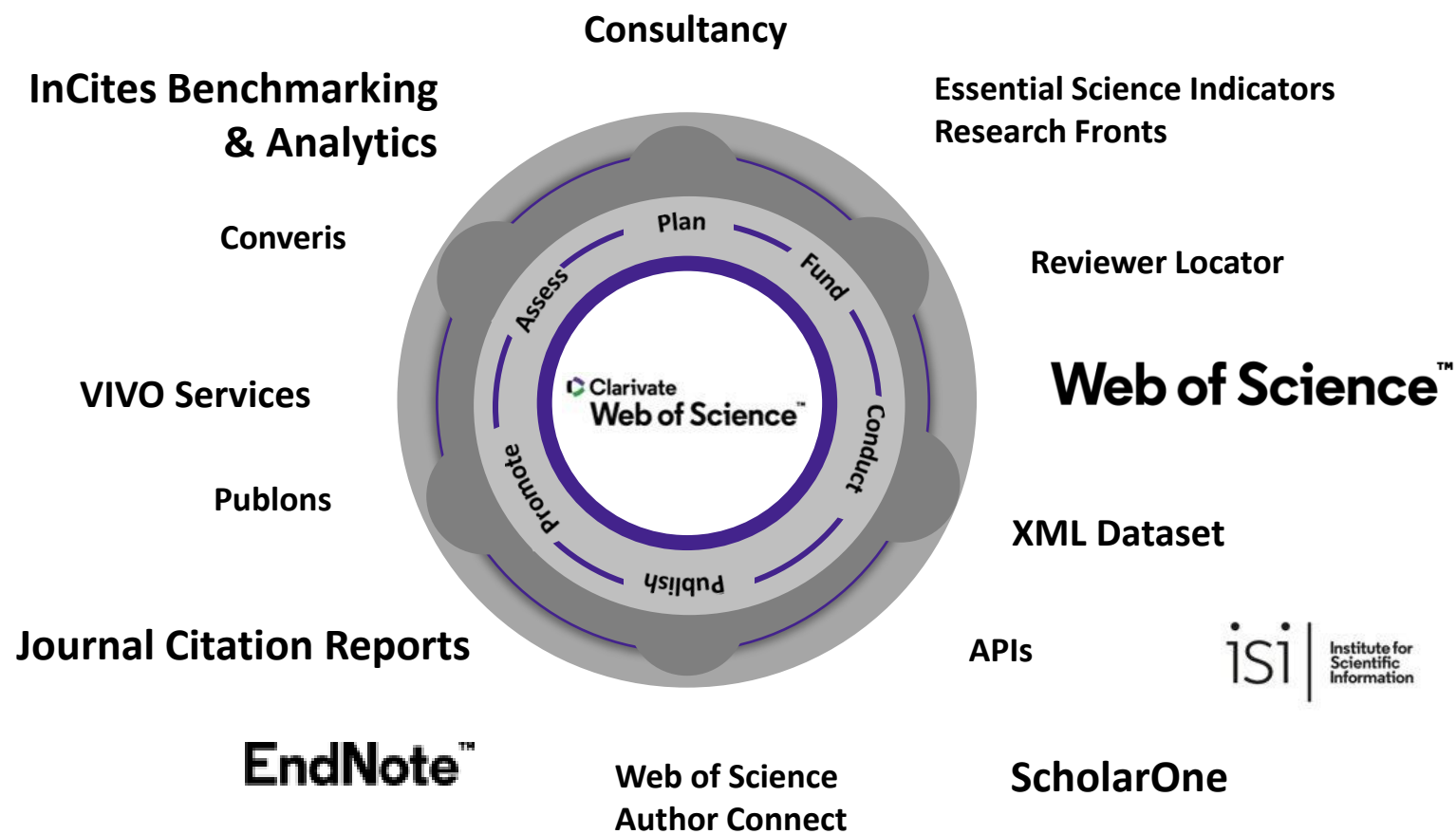
1. Introducere
2. Clarivate și Web of Science
3. Analiza la nivel instituțional
4. Promovarea misiunii de cercetare deschisă

Datele și soluțiile Clarivate

- **1.9B** cited scholarly references
- **2M** molecular interactions
- **34K** academic journals
- **340K** clinical trials
- **32B** unique patient claims and HER record
- **1.5M** pharmacology records
- **1.9K** US hospitals' medical device purchase volume data
- **200** global disease and market forecasts
- **200K** regulatory reference documents
- **100%** of US population in enrollment data by coverage type
- **3K** patient segments covered in epidemiology studies
- **73K** pipeline programs
- **80** medical device market overviews
- **270K** variant disease associations
- **19K** US and EU hospitals' diagnosis and procedure data
- **570K** searchable chemistry compounds



Soluții Clarivate pentru cercetare științifică și academică



Web of Science



34,800+

Journals across the platform

21,900+

Total journals in the *Core Collection*

2.1 billion+

Cited references

184 million+

Records

17 million +

Records with funding data

101 million

Patents for over 50 million inventions

13 million+

Data Sets and Data Studies

Backfiles to 1900

With cover-to-cover indexing

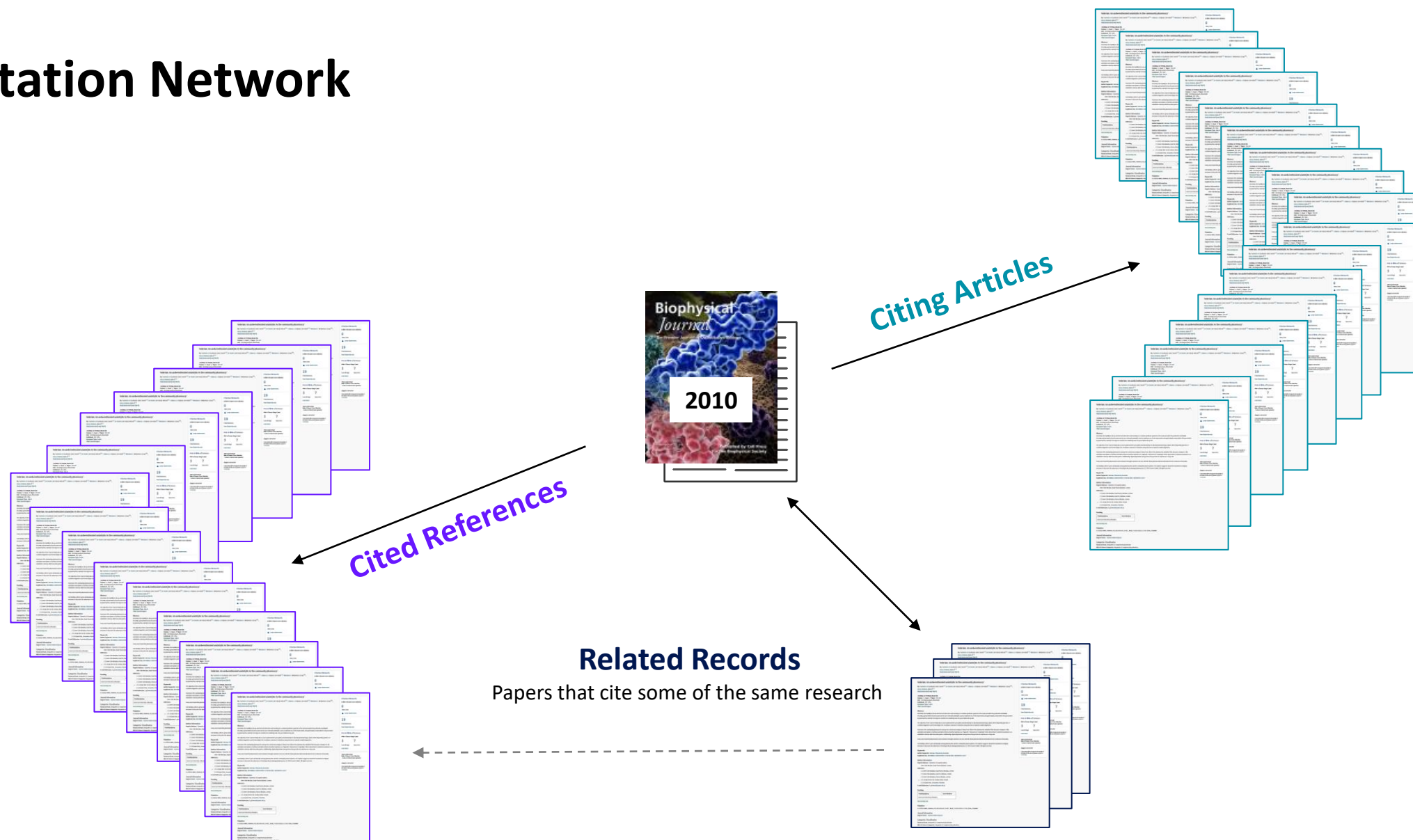
227,000+

Conference proceedings

128,000+

Books

The Citation Network



Quality

Quantity

Bradford's Law

‘A small percentage of journals accounts for a large percentage of what is published. An even smaller percentage accounts for what is cited.’

Analiza la nivel instituțional

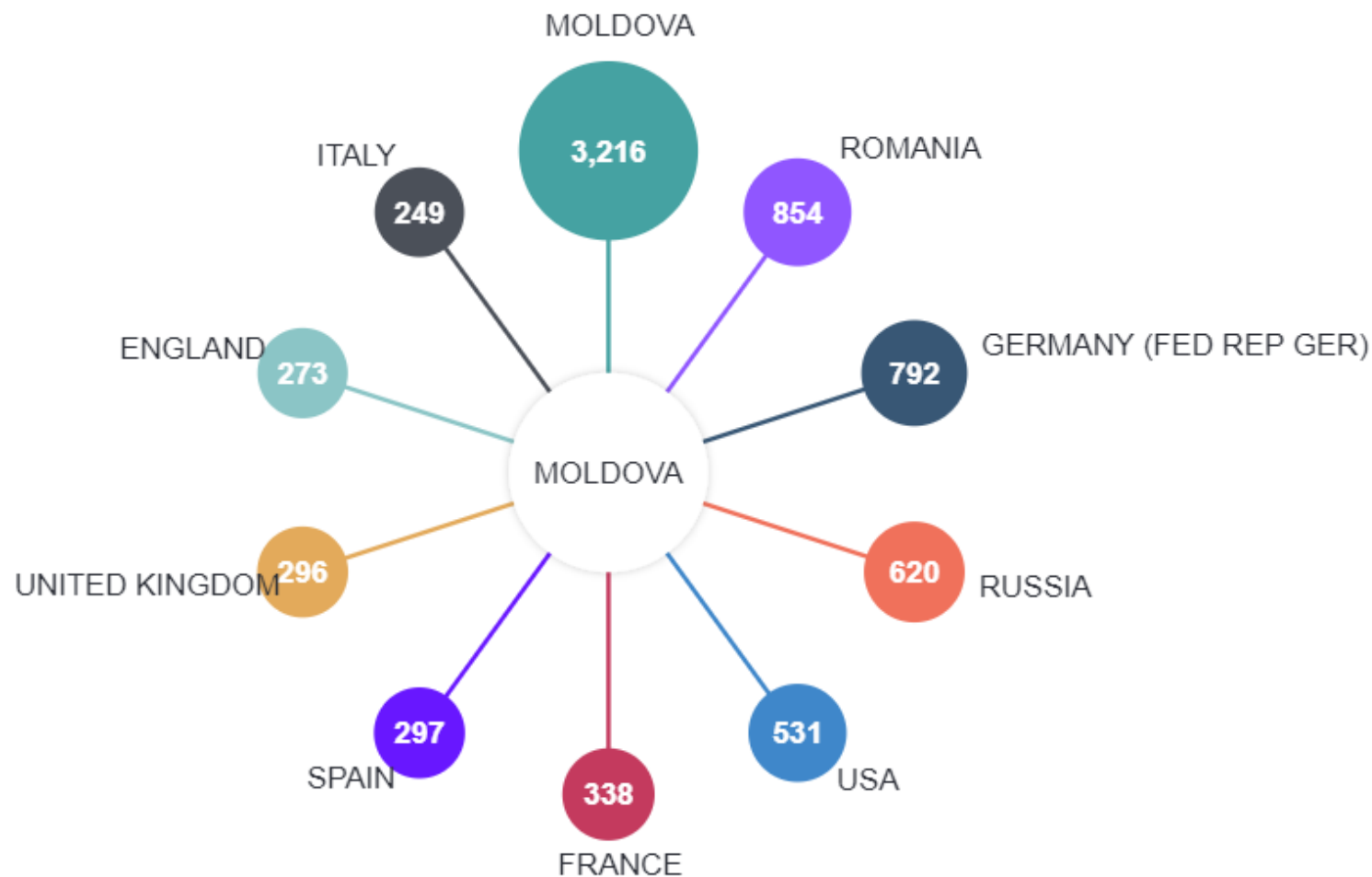
Cercetarea moldovenească în Web of Science

Cinci reviste moldovenești indexate în Web of Science

BULETINUL ACADEMIEI DE ȘTIINȚE A MOLDOVEI ȘTIINȚELE VIETII	Zoological Record
CHEMISTRY JOURNAL OF MOLDOVA	Emerging Sources Citation Index
COMPUTER SCIENCE JOURNAL OF MOLDOVA	
PROBLEMELE ENERGETICII REGIONALE	
STRATUM PLUS	

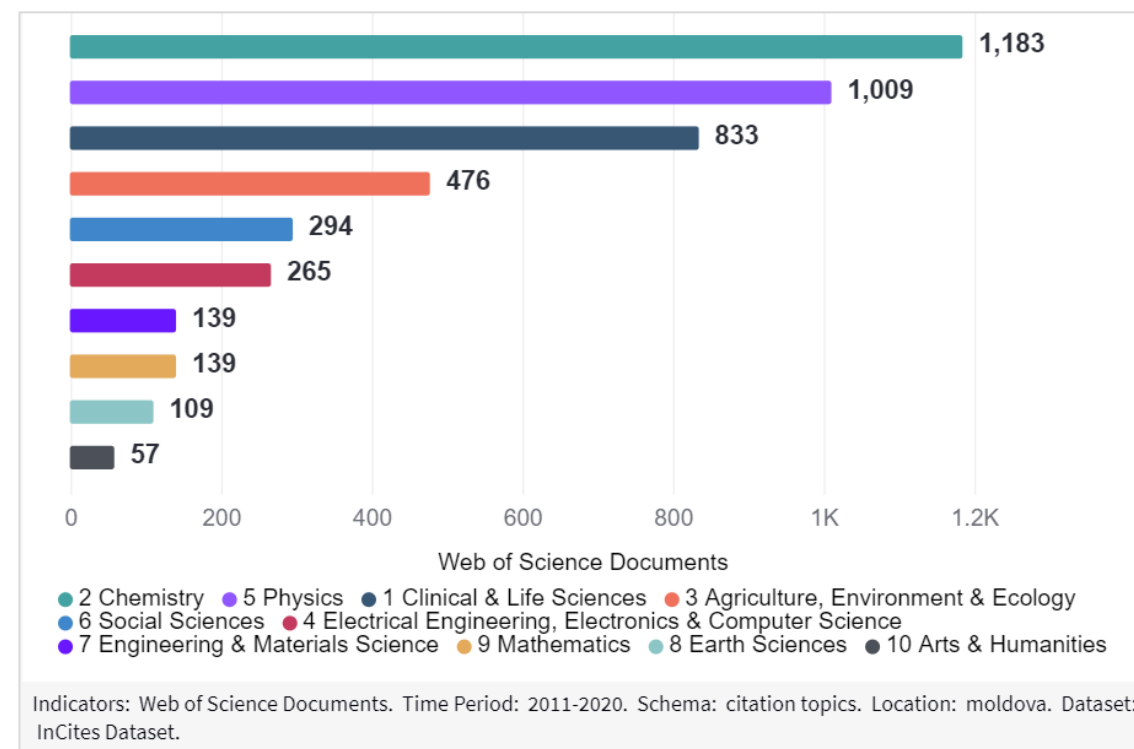
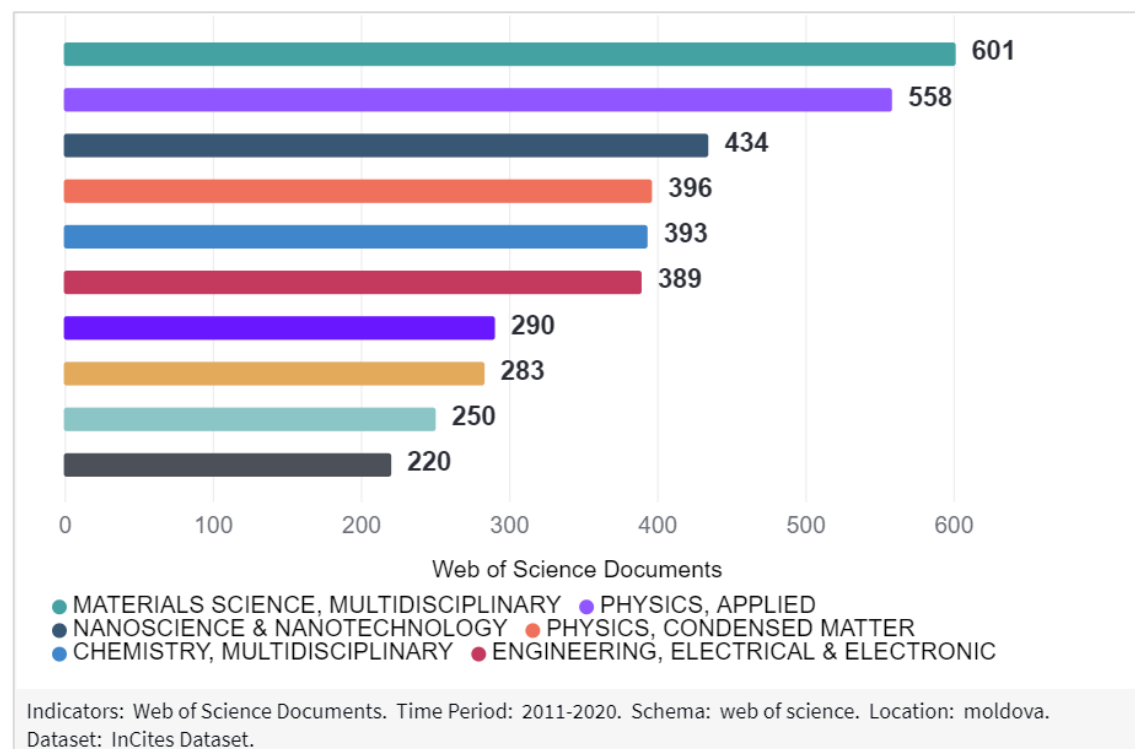
Cercetarea moldovenească în Web of Science

Top collaborators by number of documents (2011-2020)



Cercetarea moldovenească în Web of Science

Top categories by number of documents (2011-2020)



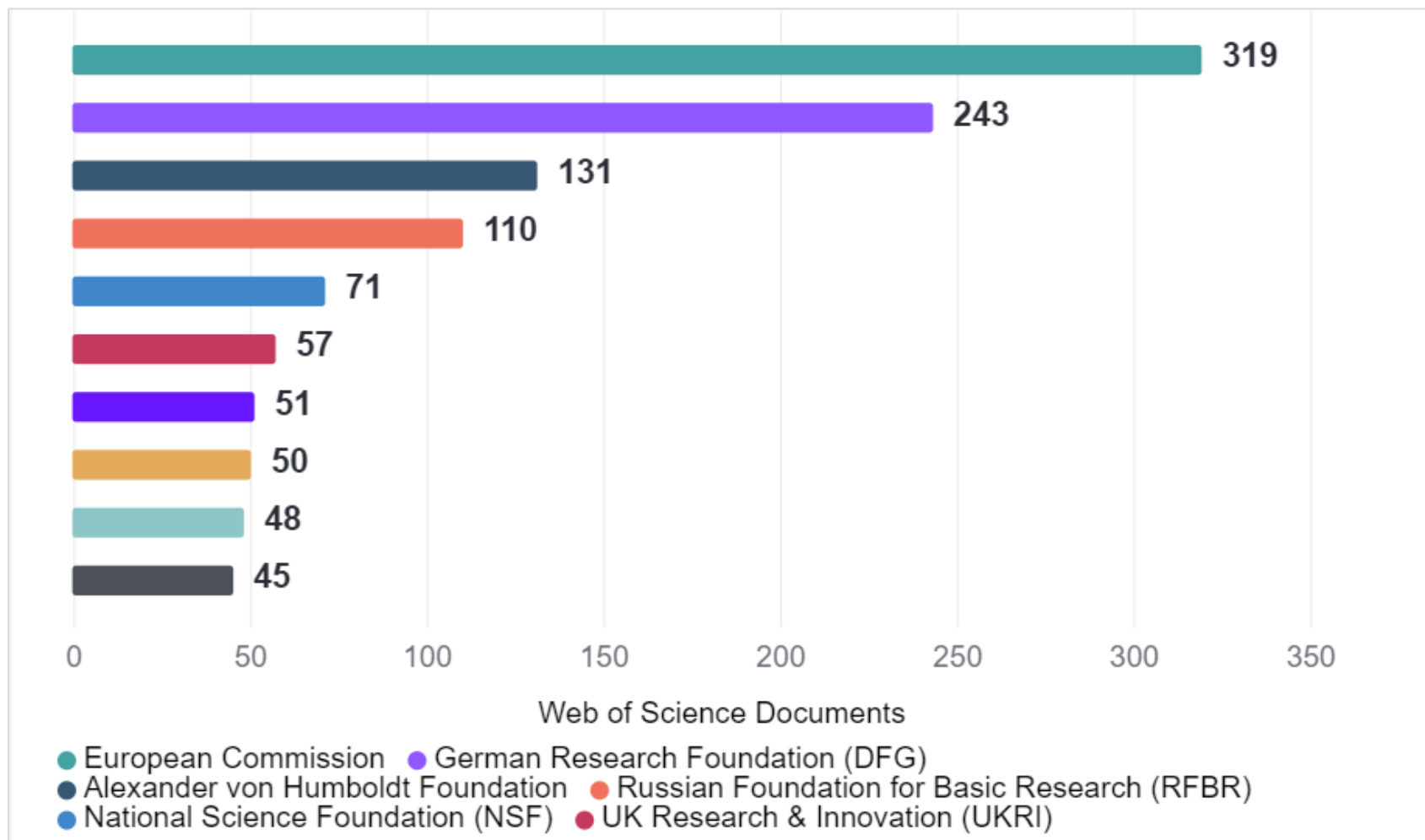
Cercetarea moldovenească în Web of Science

Top journals by number of documents (2011-2020)

Name	Web of Science Documents	Journal Impact Factor	Journal Citation Indicator	All Open Access Documents
SCIENTIFIC PAPERS-SERIES MANAGEMENT ECONOMIC ENGINEERING IN AGRICULTURE AND RURAL DEVELOPMENT	278	n/a	0.25	0
CHEMISTRY JOURNAL OF MOLDOVA	164	n/a	0.15	163
PROBLEMELE ENERGETICII REGIONALE	146	n/a	0.04	0
SURFACE ENGINEERING AND APPLIED ELECTROCHEMISTRY	136	n/a	0.11	6
SCIENTIFIC PAPERS-SERIES A-AGRONOMY	135	n/a	0.08	0
SCIENTIFIC PAPERS-SERIES D-ANIMAL SCIENCE	88	n/a	0.13	0
PHYSICAL REVIEW B	88	4.036	0.81	68
EUROPEAN RESPIRATORY JOURNAL	87	16.671	2.97	7
RUSIN	69	n/a	1.48	20
COMPUTER SCIENCE JOURNAL OF MOLDOVA	66	n/a	0.15	0

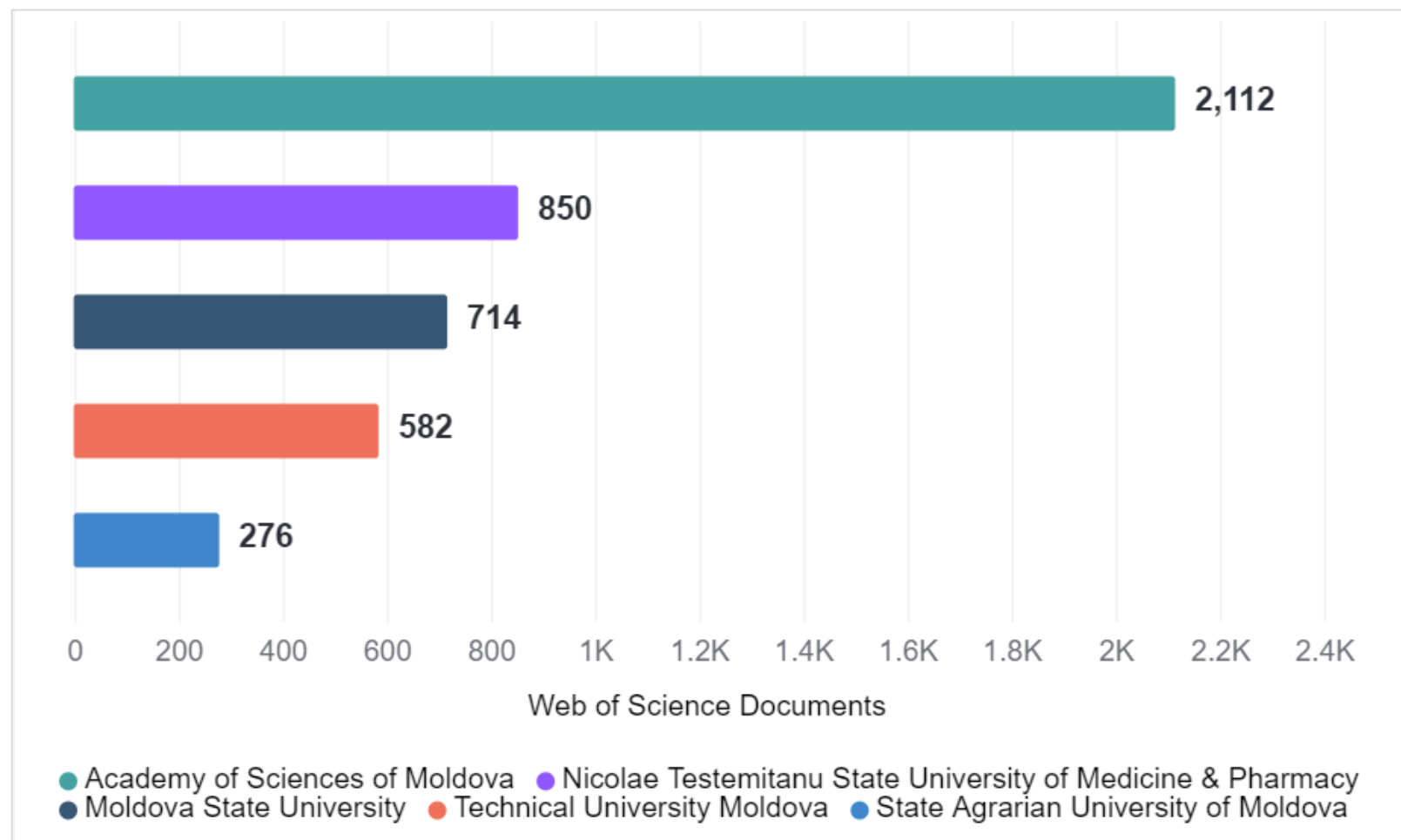
Cercetarea moldovenească în Web of Science

Top funding agencies by number of documents (2011-2020)



Cercetarea moldovenească în Web of Science

Top organizations by number of documents (2011-2020)



Organization Data in Web of Science Core Collection

Corresponding Address: Gulea, Aurelian (corresponding author)

▼ State Univ Moldova, 60 Alexei Mateevici Str, MD-2009 Kishinev, Moldova

Addresses:

▼ ¹ Univ Paris Saclay, Univ Versailles St Quentin en Yvelines, CNRS UMR 8180, Inst Lavoisier Versailles, 45 Ave Etats Unis, F-78035 Versailles, France

▲ ² State Univ Moldova, 60 Alexei Mateevici Str, MD-2009 Kishinev, Moldova

Affiliation

Moldova State University

³ Inst Zool, 1 Acad Str, MD-2028 Kishinev, Moldova

E-mail Addresses: guleaaurelian@gmail.com; sebastien.floquet@uvsq.fr

Web of Science Core Collection contains **all author names and affiliations**, which are captured from each source publication, including (where available on the source publication) organization name, city, state or province, postal code, country or territory.

The author and affiliation data are used to determine collaborations at the author, institutional and regional level.


Organization Data in Web of Science Core Collection

Address variant unification

 Moldova State University

Variant term

- CHISINAU STATE UNIV
- KISHINEV STATE UNIV
- KISHINEV VI LENIN STATE UNIV
- MODOVA STATE UNIV
- MOLDAVA STATE UNIV
- MOLDAVAIN STATE UNIV
- MOLDAVIA STATE UNIV
- MOLDAVIAN STATE UNIV
- MOLDOVA SATE UNIV
- MOLDOVA STATE UNIV
- MOLDOVA STATE UNIV CHISINAU
- MOLDOVA STATE UNIV USM
- MOLDOVAN STATE UNIV
- MOLDOVIAN STATE UNIV
- MOLODOVA STATE UNIV
- STATE UNI MOLDOVA
- STATE UNIV CHISINAU
- STATE UNIV MOIDOVA
- STATE UNIV MOLDAVA
- STATE UNIV MOLDAVIA
- STATE UNIV MOLDOVA
- STATE UNIV MOLDOVA BIOPHARMACEUT CHEM
- STATE UNIV MOLDOVA CHISINAU

 2 State Univ Moldova Fac Math & Informat, Dept Math, A Mateevich St 60, MD-2009 Kishinev, Moldova

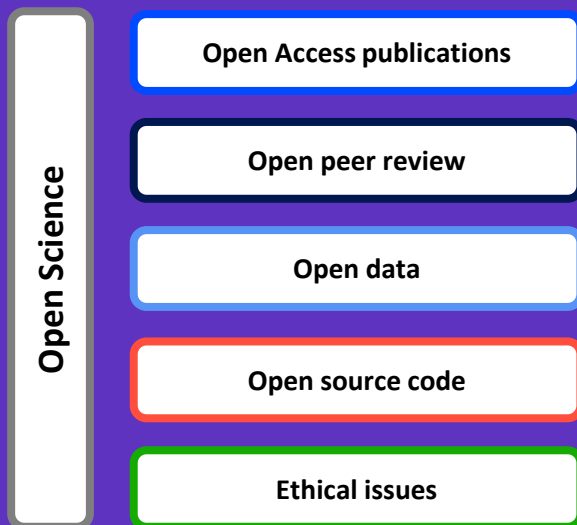
Affiliation

Moldova State University

1. Affiliations are captured from an article as named and placed in the Web of Science Core Collection Address field.
2. Unification is undertaken for institutions, including name variants, misspellings, and suborganizations. This is done by Clarivate staff with participation from the organization being unified. In Web of Science Core Collection these unified names can be found in the Affiliation (Organization-Enhanced) index.
3. Unification is done at the **primary organization level** (e.g. university name), not at the department, faculty, center, and institute or other sub-organization level.

Promovarea misiunii de cercetare deschisă (Open Science)

Susținerea inițiativelor Open Science, cu date neutre, fiabile și de încredere



„Știința deschisă” este un termen folosit pentru a reprezenta toate formele de “deschidere” în cercetarea științifică.

Web of Science

Web of Science helps you find full text from quality Open Access journals and measure the impact of your institution’s investment in Open Access.

Journal Citation Reports

In addition to the profile information of journals, Open Access content is also visualised.

Master Journal List

A searchable list of Web of Science journals, containing submission, Open Access and peer review data.

VIVO Services

We are a corporate sponsor of VIVO, an Open Source web application used to showcase institutions.

EndNote Click

Single click access to full text via both subscription content and Open Access.

Data Citation Index

Providing quick access to research data. We are also DataCite members, and endorse the Force 11 joint declaration on data citation.

Publons

Providing a free profile solution for researchers and reviewers. It is also pioneering the Transparent Peer Review.

InCites B & A

Allows benchmarking and analysis of Open Access performance, across individuals, organisations, funders, publishers and countries.

Open Access status

Open Access Type	Descriptions	
Gold	Gold	<ul style="list-style-type: none"> Identified as having a Creative Commons (CC) license by OurResearch Unpaywall Database. All articles in these journals must have a license in accordance with the Budapest Open Access Initiative to be called Gold.
	Hybrid	<ul style="list-style-type: none"> Items identified as having a Creative Commons (CC) license by OurResearch but that are not in journals where all content is Gold. Hybrid Gold open access status is at varying levels of completeness, especially for newly published articles.
Free to Read	<p>The licensing for these articles is either unclear or identified by OurResearch as non-CC license articles. These are free-to-read or public access articles located on a publisher's site.</p> <p>A publisher may, as a promotion, grant free access to an article for a limited time. At the end of the promotional period, access to the article may require a fee which can lead to temporary errors in our data. You may find content that is incomplete, especially new content.</p>	
Green	Published	Final published versions of articles hosted on an institutional or subject-based repository (e.g., an article out of its embargo period posted to PubMed Central).
	Accepted	<ul style="list-style-type: none"> Accepted manuscripts hosted on a repository. Content is peer reviewed and final, but may not have been through the publisher's copy-editing or typesetting.
	Submitted	Original manuscripts submitted for publication, but that have not been through a peer review process.

Identify and measure the Open Access footprint

11,988 results from Web of Science Core Collection for:

CU=moldova

Analyze Results

11,988 publications selected from Web of Science Core Collection

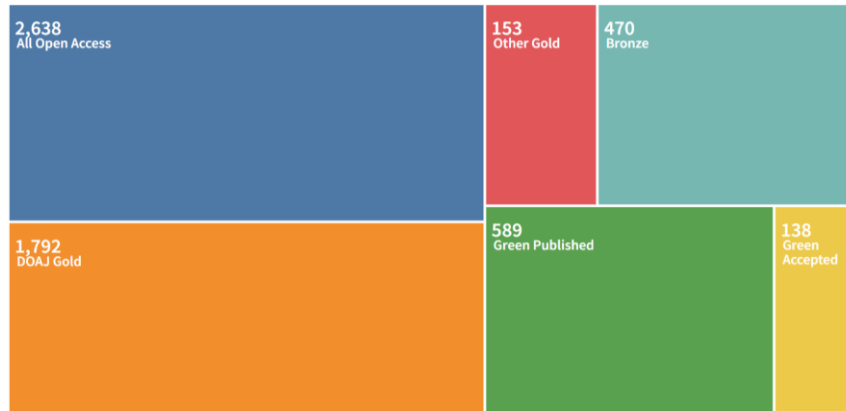
Open Access

Sort by: Results count
Show: 25
Minimum record count: 1

Visualization: TreeMap Chart

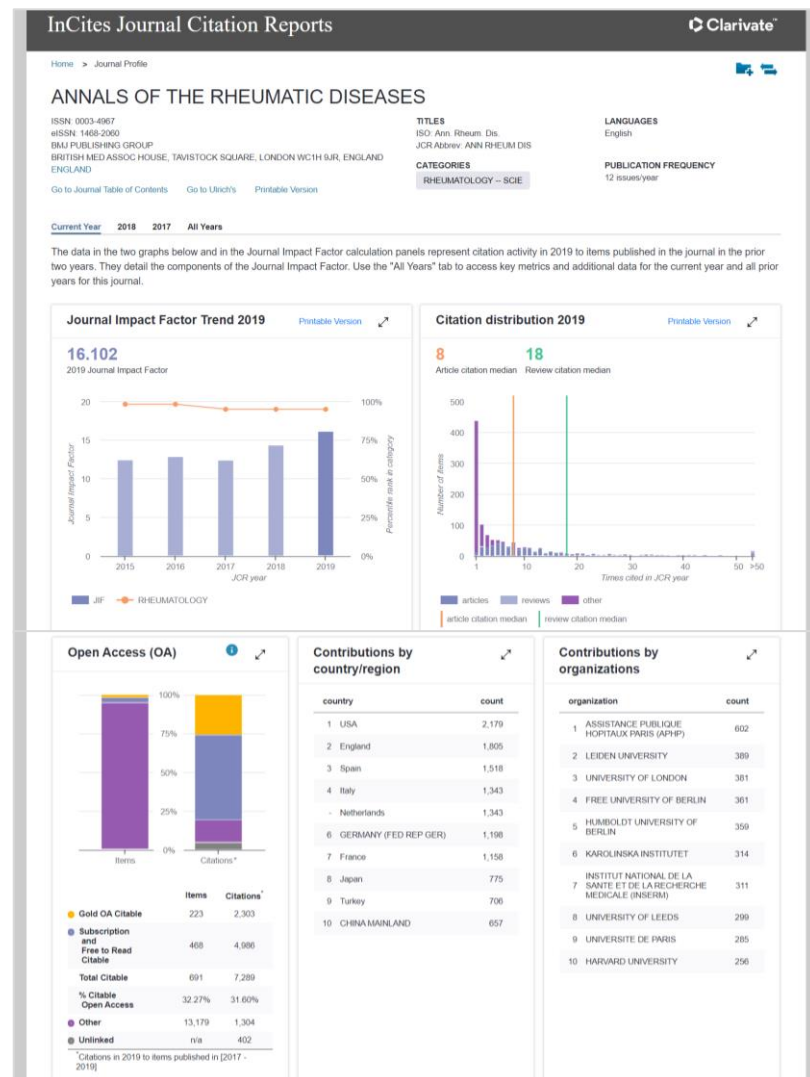
Number of results: 10

DOWNLOAD



Web of Science can help institutions answer questions related to how much of an institution's output is Open Access, which are the trends, how much of an institution's output is shared in Open Access repositories (Green Open Access), etc.

Determine which journals play a key role in scholarly communications

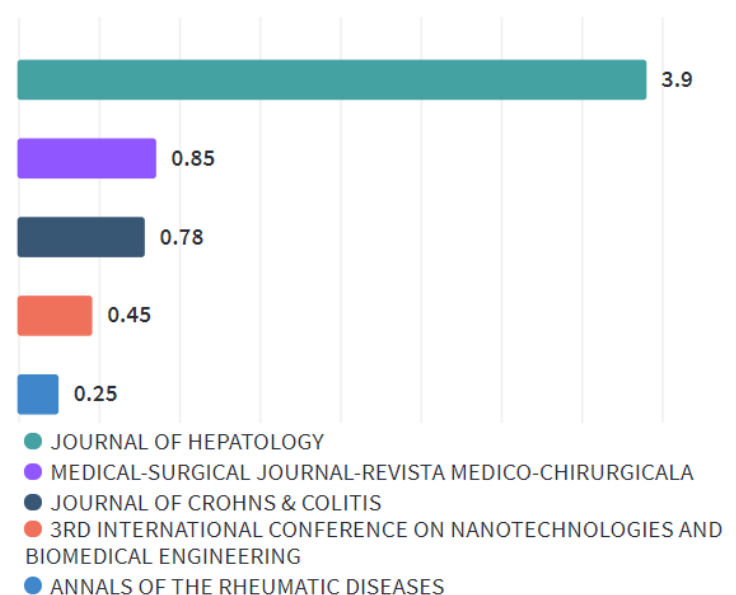


Journal Titles Ranked by Impact Factor					
Compare Selected Journals		Add Journals to New or Existing List		Customize Indicators	
Select All		Full Journal Title	JCR Abbreviated Title	Total Cites	Journal Impact Factor ▼
<input type="checkbox"/>	1	Nature Reviews Rheumatology	NAT REV RHEUMATOL	8,803	16.625
<input type="checkbox"/>	2	ANNALS OF THE RHEUMATIC DISEASES	ANN RHEUM DIS	45,865	16.102
<input type="checkbox"/>	3	Arthritis & Rheumatology	ARTHRITIS RHEUMATOL	12,256	9.586
<input type="checkbox"/>	4	RHEUMATOLOGY	RHEUMATOLOGY	20,501	5.606
<input type="checkbox"/>	5	Therapeutic Advances in Musculoskeletal Disease	THER ADV MUSCULOSKEL	947	5.043
<input type="checkbox"/>		OSTEOARTHRITIS AND	OSTEOARTHR		

Uncover which journals your institution's authors are citing, and which journals are citing your authors most

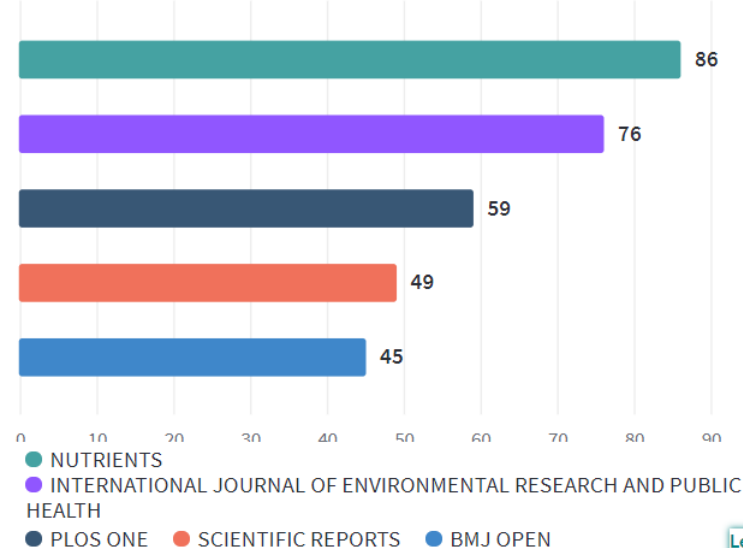
In which journals do Nicolae Testemitanu State University of Medicine & Pharmacy authors outperform the average journal citation rate?

Journals are ranked by Journal Normalized Citation Impact, identifying journals where the selected institution is having the most impact with respect to other documents published in the journal.



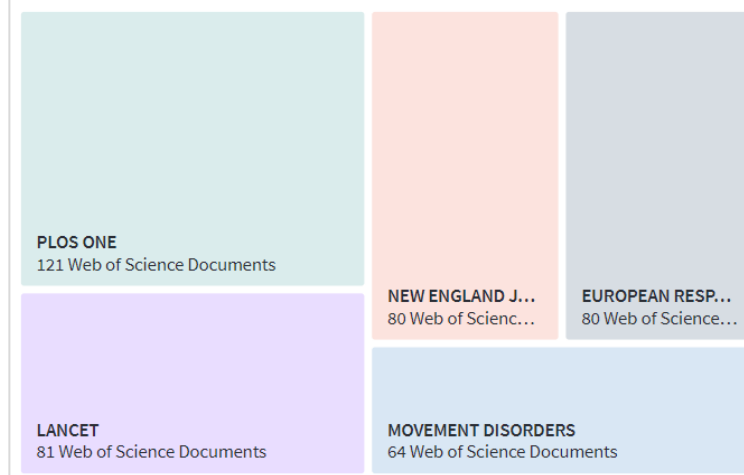
Which journals are citing Nicolae Testemitanu State University of Medicine & Pharmacy authors?

Citing journals are ranked by the number of Web of Science documents citing selected institution and includes documents published 2006 to present that are citing documents published within the time period selected.



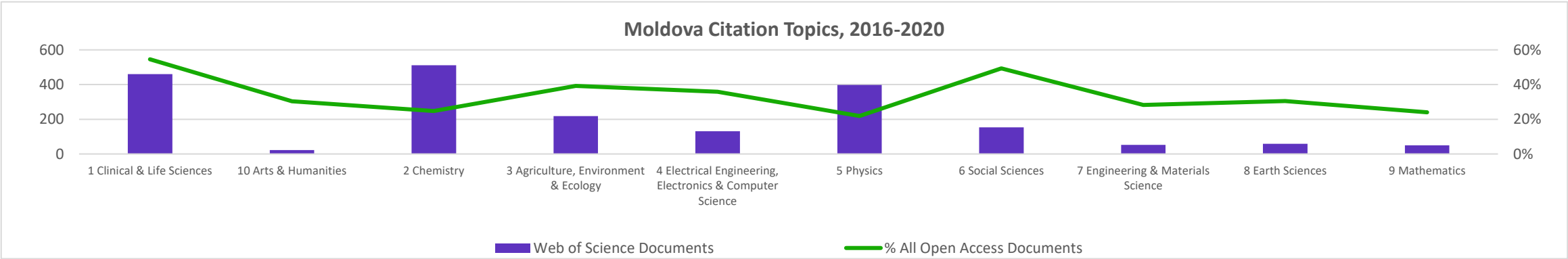
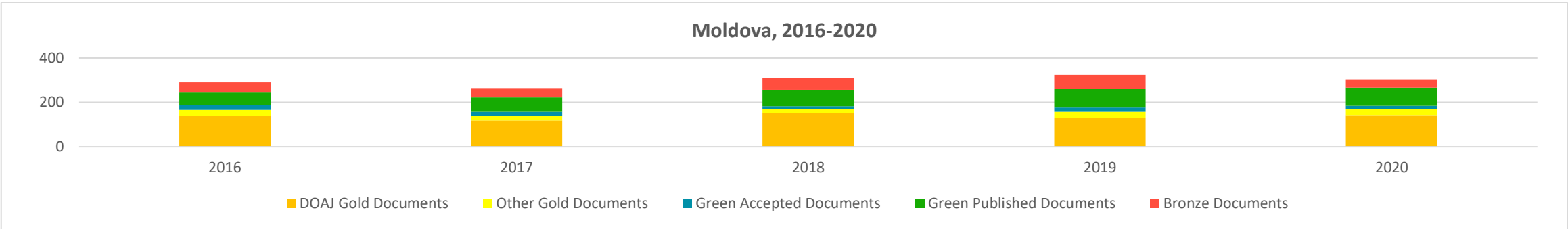
Which journals are Nicolae Testemitanu State University of Medicine & Pharmacy authors citing?

Cited journals are ranked by the number of Web of Science documents cited by the selected institution and includes documents cited 2006 to present by documents published within the time period selected.



Analyze trends with InCites Benchmarking & Analytics

Region Name	Rank	Web of Science Documents	Category Normalized Citation Impact	All Open Access Documents	DOAJ Gold Documents	Other Gold Documents	Green Accepted Documents	Green Published Documents	Bronze Documents
MOLDOVA	1	3,345	0.77	1,120	679	120	89	362	239



API | Supporting Open Access compliance

Web of Science APIs seamlessly integrate the world's best publication and citation data, giving you flexibility and control of the highest-quality and normalized bibliometric indicators.

Power and enrich your institution's analysis and assessment capabilities.

Discover the **Clarivate Analytics Developer Portal**, the central repository for information about our web services across our portfolio of products.

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    }
  }
}
```

Vă mulțumesc!

Adriana Filip
Solutions Consultant
adriana.filip@clarivate.com
www.clarivate.com

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[Researcher Recognition](#) >

