

Principalele noutăți Web of Science și InCites în 2024

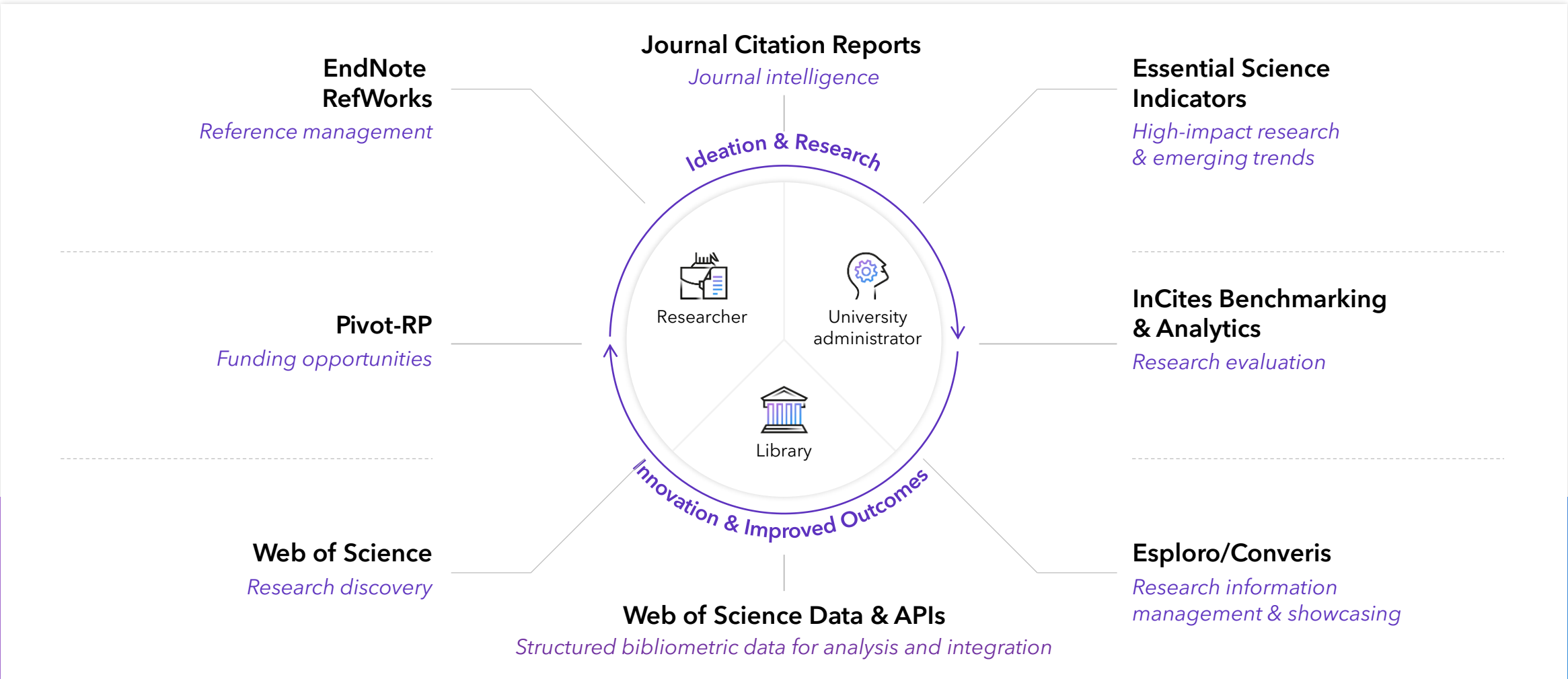
Iulie 2024



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Noutăți în Web of Science

Platforma Web of Science

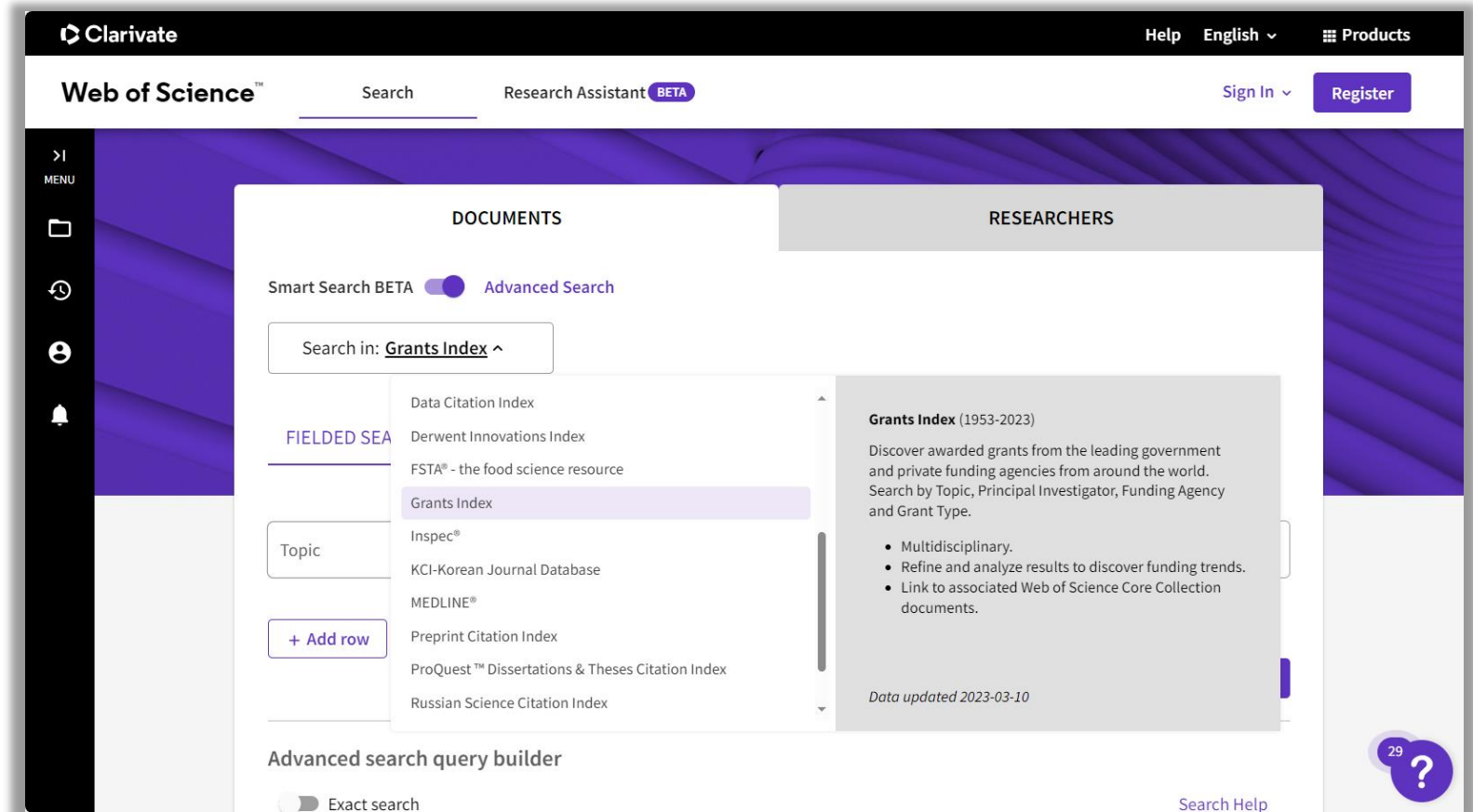


Monitorizarea diverselor rezultate pentru noi descoperiri, parteneri potențiali, subiecte de actualitate și oportunități comerciale.

- 219 milioane înregistrări
- 2,4 miliarde referințe
- 34.500 reviste
- 254 categorii
- 5,7 milioane teze
- 2 milioane preprinturi
- 117 milioane brevete
- 15 milioane seturi de date
- 5,2 milioane subvenții

Grants Index

- O colecție de înregistrări de granturi acordate
- Integrarea datelor Pivot-RP, o sursă de oportunități de finanțare globală, selectată de experți.
- 5,2+ milioane de granturi acordate
- 400+ agenții de finanțare
- 15 țări



ProQuest Dissertations & Theses Citation Index

The screenshot shows the ProQuest website interface. At the top, there is a black header with the text "English" and a dropdown arrow. Below this is a white navigation bar with the ProQuest logo and a "Search" button. The main content area is divided into two tabs: "DOCUMENTS" and "RESEARCHERS". Under the "DOCUMENTS" tab, there is a search bar with the text "Search in: ProQuest™ Dissertations & Theses Citation Index" and a "New" button. A dropdown menu is open, showing a list of databases. A red arrow points to the "ProQuest™ Dissertations & Theses Citation Index" option, which is highlighted. To the right of the dropdown, there is a detailed description of the ProQuest™ Dissertations & Theses Citation Index (1637-present), stating it is the world's most comprehensive curated collection of multi-disciplinary dissertations and theses, offering over 5 million citations and 3 million full-text works. It also lists two bullet points: "Within dissertations and theses is a wealth of scholarship, yet it is often overlooked because most go unpublished. Uncover new ideas and innovations with more confidence and efficiency." and "Delivers a focused path for researchers by tapping into a global network of connected research." Below this description is a "Data updated 2023-03-10" note and a "Search" button.



- Descoperirea a peste 5,7 milioane înregistrări din ProQuest Dissertations & Theses Global într-o bază de date autonomă
- >172M de referințe conectează disertațiile și tezele la rețeaua Web of Science
- Lucrări de absolvire de la 4000+ universități din 60+ țări
- Pentru abonații PQDT Global, linkuri către 3M+ documente în text integral.

Preprint Citation Index

Preprint

1

Necessity of COVID-19 Vaccination in Persons Who Have Already Had COVID-19

[N. K. Shrestha](#); [P. C. Burke](#); (...); [S. M. Gordon](#)
Apr 01 2022 | medRxiv | Total Versions: 1

Background. The purpose of this study was to evaluate the necessity of COVID-19 vaccination in persons with prior COVID-19. Methods. Employees of Cleveland Clinic working in Ohio on Dec 16, 2020, the day COVID-19 vaccination was started, were included. Anyone who tested positive for COVID-19 at least once before the study start date was considered previously infected ... [Show more](#)

 [View Full Text At Repository](#) [View Published Journal Article](#) ...

4

Citations

18

References

[Related records ?](#)

Preprint

This article is a preprint and has not been formally peer-reviewed. It should not be regarded as conclusive, used to guide clinical or health related decisions, or be reported in news media as established information.

Necessity of COVID-19 Vaccination in Persons Who Have Already Had COVID-19

By: [N. K. Shrestha](#) ([N. K. Shrestha](#)) [[5](#)] , [[1](#)] ; [P. C. Burke](#) ([P. C. Burke](#)) [[2](#)] ; [A. S. Nowacki](#) ([A. S. Nowacki](#)) [[3](#)] ; [P. Terpeluk](#) ([P. Terpeluk](#)) [[4](#)] ; [S. M. Gordon](#) ([S. M. Gordon](#)) [[1](#)]
medRxiv
DOI: 10.1101/2021.06.01.21258176
Published: Apr 01 2022
Indexed: 2022-11-23
Document Type: preprint
Version History:

	Publication date	External link
1	2022-04-01	https://www.medrxiv.org/content/10.1101/2021.06.01.21258176v4

Version History

Citation Network

In Preprint Citation Index

1

Citing Preprint

 [Create citation alert](#)

4

Times Cited in All Databases

[View Related Records](#)

18

Cited References

[View Related Records](#)

[+ See more times cited](#)

[View citing preprints](#)

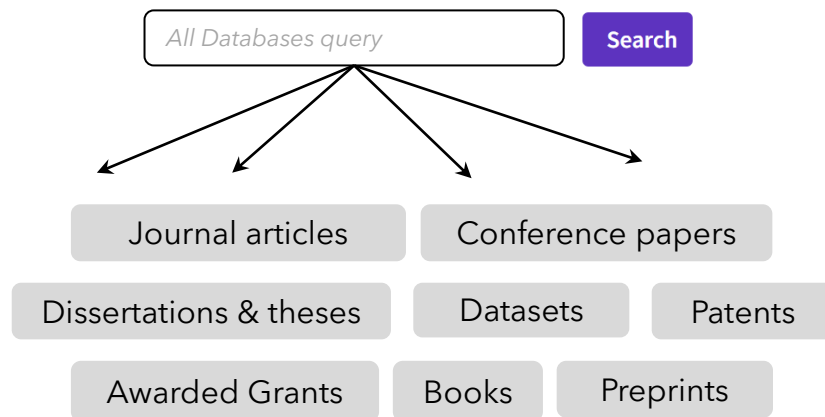
You may also like...

O colecție de peste 2 milioane de preprinturi din principalele depozite: arXiv, bioRxiv, medRxiv, ChemRxiv și Preprints.org.

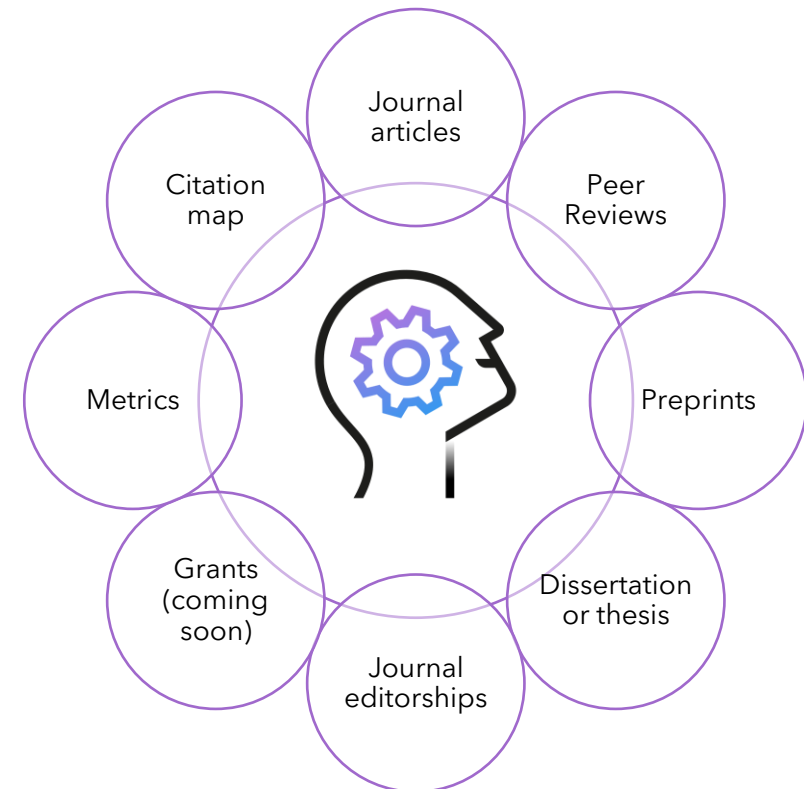
- ✓ Localizarea rapidă a celor mai recente descoperiri pe un anumit subiect
- ✓ Evaluarea calității preprinturilor și o mai bună înțelegere a locului acestora în ecosistemul științific.
- ✓ Urmărirea evoluției unei idei de la primele constatări până la publicare.

Colectarea de rezultate variate într-o singură căutare și într-un singur profil de cercetător

Căutare performantă pe întreaga platformă



Web of Science Researcher Profiles



Web of Science Researcher Profiles (profiluri de cercetători)

The screenshot shows the Web of Science interface. At the top, there's a navigation bar with 'Web of Science™', 'Search', 'Research Assistant', and a user profile 'Adriana Filip'. Below this, a breadcrumb trail reads 'Search > Results for University of Ba... > Author Profile'. On the left, a vertical menu contains icons for home, search, and notifications. The main content area displays the profile of 'Emilian Mosnegutu' with a green verification checkmark. His profile includes a circular logo with 'EM', his name '(Mosnegutu, Emilian)', his affiliation 'University of Bacau', and his 'Web of Science ResearcherID: B-1259-2015'. Below this, there are sections for 'Published names' (listing variations of his name), 'Published Organizations' (listing 'University of Bacau, Vasile Alexandri Univ Bacau'), and 'Subject Categories' (listing 'Engineering; Environmental Sciences & Ecology; Chemistry; Metallurgy & Metallurgical Engineering; Automation & Control Systems'). To the right of the profile, there are three buttons: 'Share', 'Submit a correction', and 'Add alert'. Below these is a 'Verify your Author Record' section with instructions and a 'Go to author search' button. Further down is a 'Metrics' section with a 'Profile summary' and a button to 'Open dashboard'. The metrics show '109 Total documents' and '91 Publications indexed in Web of Science'. A blue circular icon with a question mark and the number '1' is positioned next to the metrics.

Web of Science™ Search Research Assistant Adriana Filip

Search > Results for University of Ba... > Author Profile

EM

Emilian Mosnegutu ✓
(Mosnegutu, Emilian)
University of Bacau
Web of Science ResearcherID: B-1259-2015

Published names ⓘ Mosnegutu, Emilian Mosnegutu, Emilian Florin Mosnegutu, E. Emilian, Mosnegutu Mosnegutu, E

Published Organizations ⓘ University of Bacau, Vasile Alexandri Univ Bacau

Subject Categories BETA Engineering; Environmental Sciences & Ecology; Chemistry; Metallurgy & Metallurgical Engineering; Automation & Control Systems

Share Submit a correction Add alert

Verify your Author Record
Get your own verified author record. Enter your name in Author Search, then click "Claim My Record" on your author record page.
Go to author search

Metrics Open dashboard

Profile summary
109 Total documents
91 Publications indexed in Web of Science

Profilurile de cercetător Web of Science permit autorilor de cercetări să își listeze într-un singur loc publicațiile, indicatorii de citare și recenziile peer review.

Profilul este ușor de gestionat, poate fi exportat pentru a fi utilizat ca dovadă în diverse aplicații și oferă informații despre istoricul de publicații al unui cercetător.

Citation Topics și Sustainable Development Goals

Analyze Results

255,335 publications selected from Web of Science Core Collection

Sustainable Development Goals

Field: Sustainable Development Goals	Record Count	% of 255,335
03 Good Health And Well Being	128,643	50.382%
13 Climate Action	11,170	4.375%
11 Sustainable Cities And Communities	10,167	3.982%
05 Gender Equality	9,711	3.803%
15 Life On Land	7,280	2.851%
04 Quality Education	5,239	2.052%
02 Zero Hunger	4,770	1.868%
06 Clean Water And Sanitation	3,250	1.273%
09 Industry Innovation And Infrastructure	2,793	1.094%
12 Responsible Consumption And Production	2,754	1.079%
07 Affordable And Clean Energy	2,630	1.030%

Citation Topics Meso

- ☐ 1.7 Neuroscanning 5,372
- ☐ 1.5 Neuroscience 5,308
- ☐ 5.9 Particles & Fields 5,128
- ☐ 1.21 Psychiatry 3,804
- ☐ 1.52 Neurodegenerative Diseases 3,138

[See all >](#)

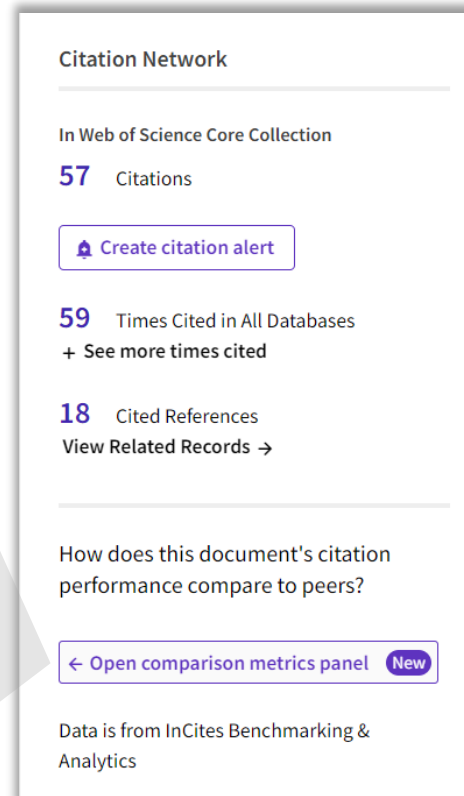
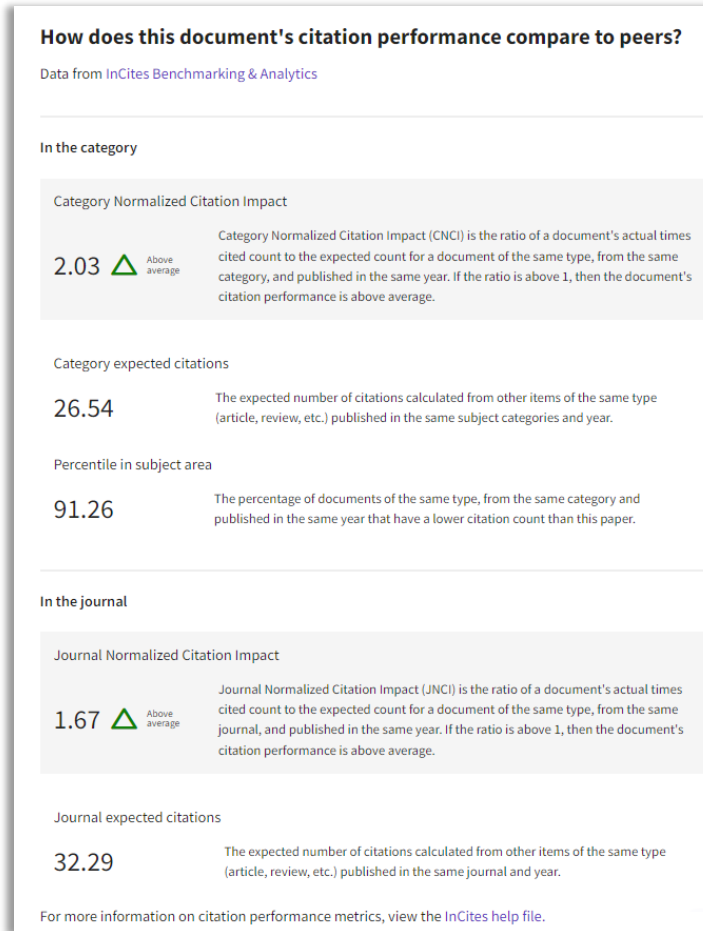
Citation Topics Micro

- ☐ 5.9.19 Standard Model 2,461
- ☐ 1.194.273 Mycobacterium Tuberculosis... 1,310
- ☐ 1.222.542 Epilepsy Surgery 1,062
- ☐ 1.65.192 Copd 1,048
- ☐ 1.7.203 Visual Cortex 1,024

[See all >](#)

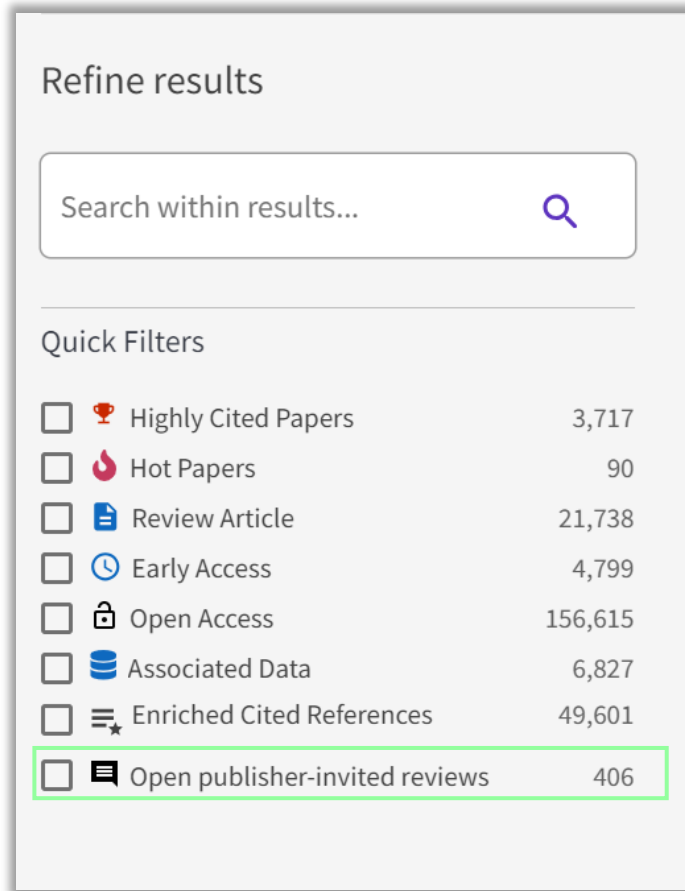
- Economisiți timp pentru a găsi lucrările potrivite cu ajutorul Citation Topics.
- Îmbunătățiți înțelegerea producției de cercetare instituțională sau regională cu o analiză a Citation Topics.
- Monitorizați și evaluați contribuția cercetării dvs. la Obiectivele de Dezvoltare Durabilă ale ONU.

Indicatori de performanță InCites în Web of Science



- Identificați rapid cât de influentă este o lucrare cu ajutorul indicatorilor normalizați care contextualizează numărul de citări.
- Transmiteți colegilor și evaluatorilor o imagine mai detaliată a impactului citărilor dvs.
- Abonații InCites vor vedea valorile complete ale indicatorilor și valorile de referință, oferind o înțelegere mai profundă a performanței.

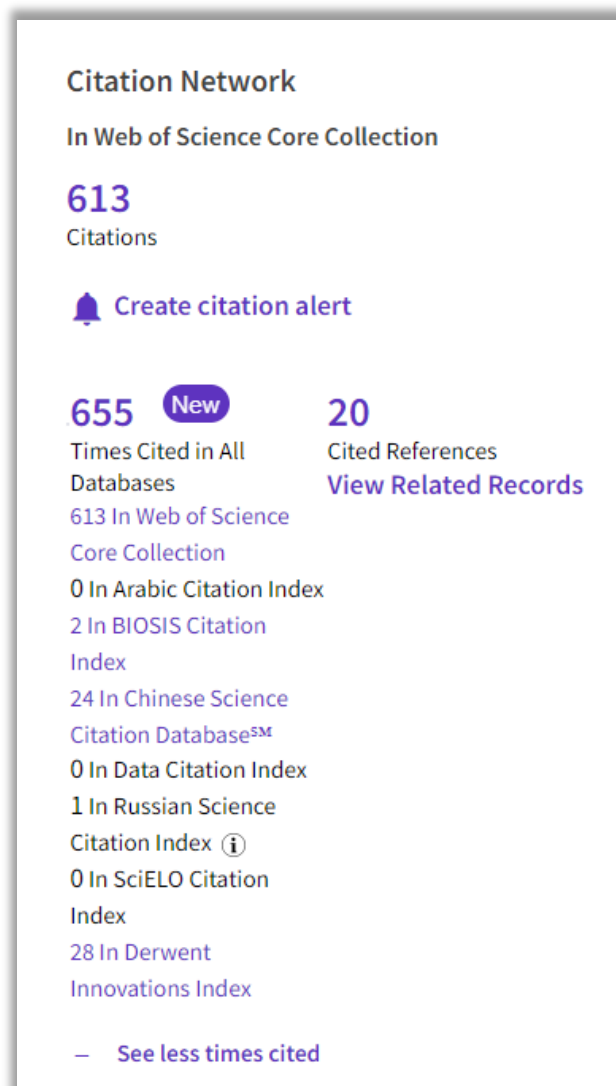
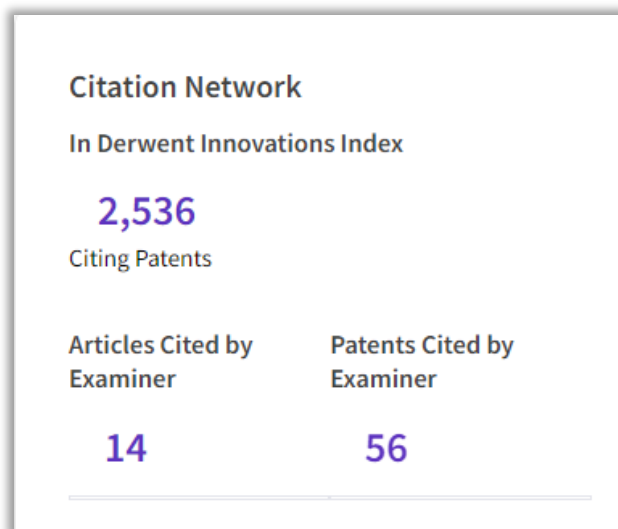
Peer Reviews transparente în Web of Science



Filtru pentru evaluarea colegială *deschisă*

- Descoperiți și identificați articolele care au fost revizuite utilizând procese deschise, transparente.
- Obțineți o perspectivă asupra dezvoltării unei idei cu ajutorul detaliilor privind evaluarea inter pares.
- Accesați fișiere deschise de evaluare inter pares pentru a explora comentariile, sugestiile și criticile evaluatorilor.

Îmbunătățirea legăturilor brevet-articol



Descoperiți rezultatele reale ale cercetării dvs. cu 50% mai multe linkuri de citare brevet-articol în Derwent Innovations Index și noi linkuri de citare în Web of Science Core Collection.

Integrarea datelor privind granturile acordate din Pivot-RP

Funding Details		
Funding agency	Grant number	Hide All Details
Exxon Valdez Oil Spill Trustee Council	070836	HIDE DETAILS
Funding Data Source: Fed Reporter Appeared in source as: NSFC Total Award Amount: \$189,862 USD Grant Type: Standard Grant Project Title: SHF:Small: Collaborative Research: Rectification of Arithmetic Circuits with Craig Interpolants in Algebraic Geometry Program: Software & Hardware Foundation Start Date: 06-15-2019 End Date: 05 - 31 - 2022 Grant Duration: 2 years 11 months 22 days Co-Principle Investigator: Andrews, Sarah J. Unique ID: Email: Suborganizations: Direct For Computer & Info Scie & Enginr, Division of Computing and Communication Foundations Grant Summary: Arithmetic circuits are a critical component of computer, communication and cyber-security systems. Such circuits have to be designed for efficiency in terms of power consumption, high performance		

- Identificați și analizați sursele de finanțare pe măsură ce căutați informații în Web of Science.
- Documentați elaborarea propunerilor cu detalii privind granturile acordate din 3 ori mai multe surse de finanțare legate de articolele publicate.

Web of Science APIs

Exemple de utilizare a Web of Science API

- Cartografierea și analiza colaborării
- Evaluarea dinamicii cercetării în cadrul și între domenii
- Identificarea tendințelor emergente în cercetare

Datele ProQuest Dissertations & Theses Citation Index, Preprint Citation Index și Grants Index pot fi preluate prin intermediul API-urilor Web of Science.

The screenshot displays the Web of Science API interface. At the top, a JSON response is shown in a code editor with line numbers 1 through 12. The JSON structure includes a 'Data' object containing a 'Records' array, which in turn contains a 'records' array with a 'REC' object. The 'REC' object contains a 'UID' (PPRN:35898666), a 'static_data' object with a 'summary' object, and a 'pub_info' object with a 'pubInstPGUID' (91612505224) and a 'coverdate' (Jan 19 2023). Below the JSON, there is a search form with a 'databaseId' field (marked as required) and a 'string (query)' field. The 'databaseId' dropdown menu is currently set to 'PPRN'. Below the search form, there is a 'lang' field. At the bottom of the screenshot, a small portion of another JSON response is visible, showing 'seq_no': 1 and 'role': 'author'.

```
1 {
2   "Data": {
3     "Records": {
4       "records": {
5         "REC": [
6           {
7             "UID": "PPRN:35898666",
8             "static_data": {
9               "summary": {
10                "pub_info": {
11                  "pubInstPGUID": 91612505224,
12                  "coverdate": "Jan 19 2023",

```

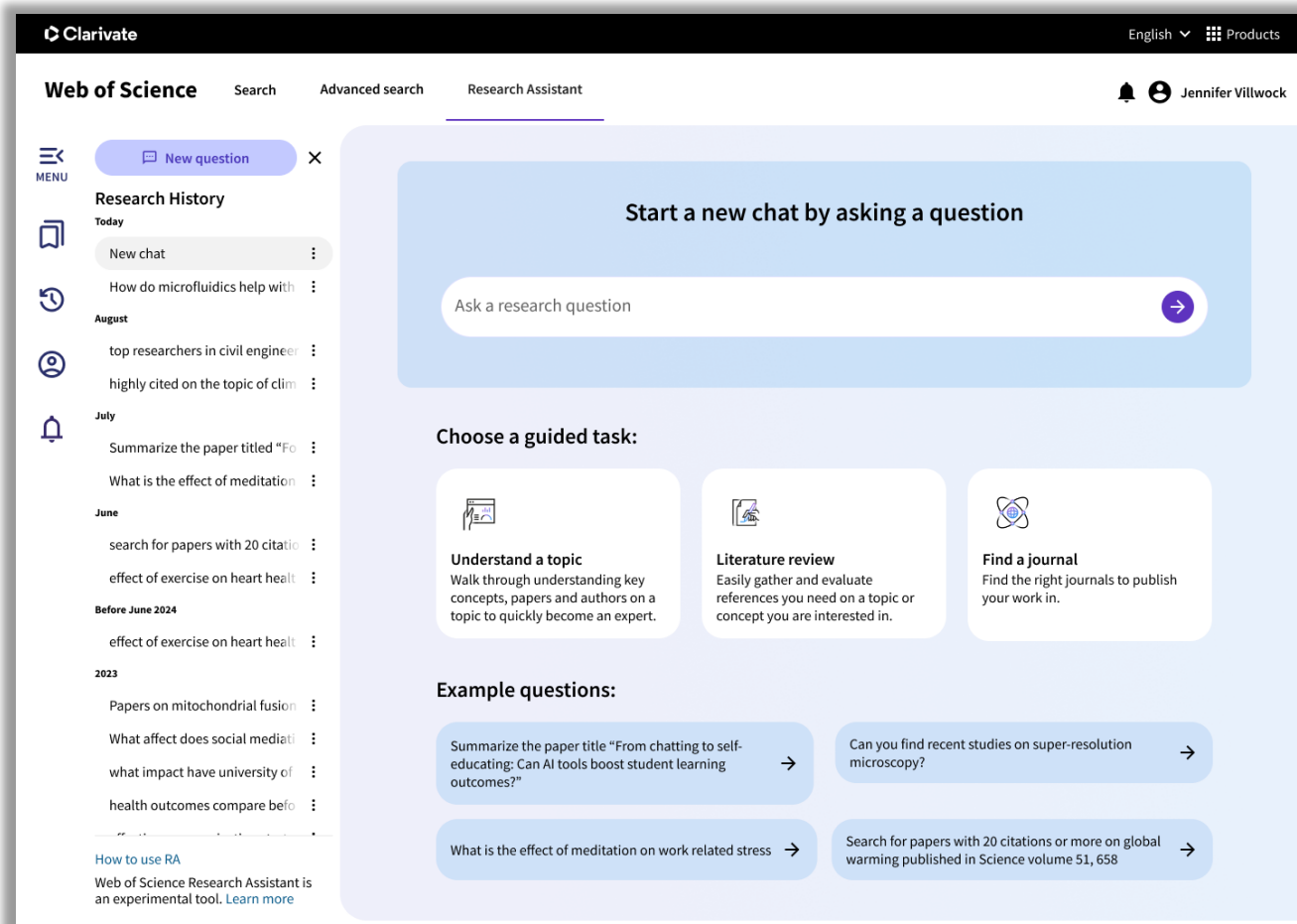
databaseId * required
string
(query)
Database to search. WOK represents all databases.
PPRN
lang

```
23   "seq_no": 1,
24   "role": "author".

```

<https://developer.clarivate.com/>

Web of Science Research Assistant



Un instrument generativ alimentat de inteligența artificială care ajută cercetătorii de la toate nivelurile să obțină mai mult din interacțiunile lor cu datele de încredere privind publicațiile și citările din Web of Science Core Collection.

- ✓ Găsiți mai rapid lucrări cheie
- ✓ Navigați în activități de cercetare complexe
- ✓ Îmbogățiți descoperirea cu ajutorul analizelor

În prezent este în faza beta cu partenerii de dezvoltare

Web of Science

2024 Roadmap

Focus areas	H1 2024		H2 2024	2025+ Concepts
Research Integrity Rigorous journal selection, trustworthy content and metrics	→ Reproducibility data Identify the data informing a study through data availability statements.		Retractions in context Find out why research was retracted with Retraction Watch.	▶ Highlighting citations from retracted content.
Research Effectiveness Personalized user experience, new content types, workflows to reduce friction	→ Refined profiles curation workflow Add publications and make corrections more easily with improved workflows.		Export to EndNote Groups Save time by adding research directly to your EndNote groups and folders.	▶ Datasets linked to researcher profiles to support easier discovery of data.
	→ AI Research Assistant (Beta) Streamline the collection and synthesis of research with the help of AI.		Translated search Locate more research on the platform through non-English searches.	
Research Impact Research assessment best practices, expanded measures of impact	→ Bulk updates to Researcher Profiles Help your researchers showcase their contributions to peers and evaluators.		Organizations on Researcher Profiles Evaluate and benchmark your contributions seamlessly.	▶ Clinical trials data ▶ Altmetrics including trusted newspaper content mentions
	→ Grants Index Inform proposal and funding strategies with awarded grant data. ★		Policy citations to articles Explore the societal impact of research via citations from policy and reports.	

Release dates are estimates only. Clarivate reserves the right to change its product plans or roadmap based on business priorities and market conditions.



Journal Citation Reports

Ediția anuală a Journal Citation Reports 2024

Datele JCR 2023



21,848 reviste

14,090 reviste Science

5,871 reviste Gold Open Access

7,321 reviste Social Sciences

113 țări

3,304 reviste Arts & Humanities

254 categorii

544 titluri cu JIF pentru prima dată

17 reviste cărora li s-a suprimat JIF

Categorii consolidate

Explorarea rapidă a revistelor din aceeași disciplină

JCR Year: 2022

Category ▲	Edition	# of journals ▼
EDUCATION & EDUCATIONAL RESEARCH	ESCI	491
EDUCATION & EDUCATIONAL RESEARCH	SSCI	269
ECONOMICS	ESCI	206
ECONOMICS	SSCI	381
HISTORY	AHCI	285
HISTORY	ESCI	212
HISTORY	SSCI	101

JCR Year: 2023

Category ▼	Edition	# of journals ▼
EDUCATION & EDUCATIONAL RESEARCH	ESCI, SSCI	756
ECONOMICS	ESCI, SSCI	602
HISTORY	AHCI, ESCI, SSCI	520
MATHEMATICS	ESCI, SCIE	490

2023 și anterior

2024 și după

Clasamente unificate pentru revistele sciences / social sciences

Evaluați mai ușor performanța revistelor



Disponibil pentru
229 de categorii

În timp ce revistele indexate în AHCI și ESCI primesc un JIF începând cu versiunea 2022 din iunie 2023, revistele din cele 25 de categorii de arte și științe umaniste nu vor primi ranking, quartile sau percentile.



What's New in InCites

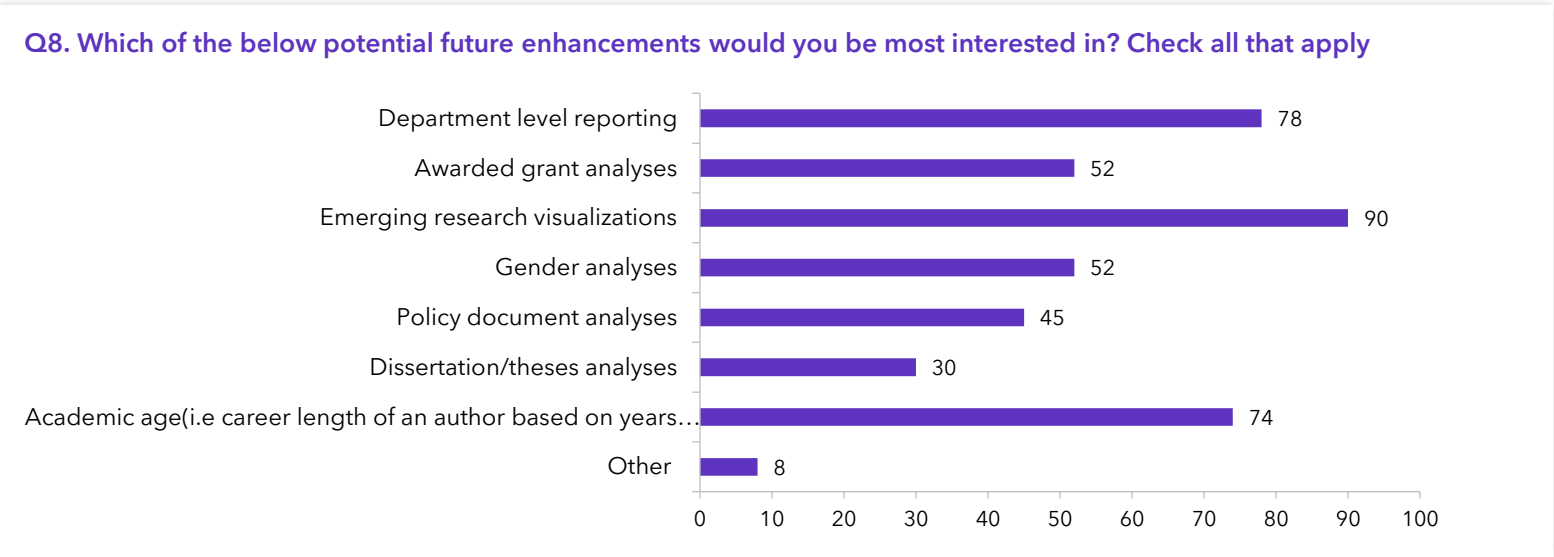
InCites: Dezvoltare și inovare continuă

	2020	2021	2022	2023
	○	○	○	○
 Innovation	Introduced Citation Topics schema with three-level hierarchy (collaborated with CWTS).	- Introduced Open Access indicators Author position indicators added to Research Area module for baseline benchmarking	Sustainable Development Goals (SDGs) launched as a new research area schema - Citations from patent documents added	- Hot papers and Highly Cited Papers indicators added to Publication Sources. - Added the Alma Collection Report connecting library holdings to citation analysis
 Responsible Assessment	- Data transparency providing access to papers contributing to indicators. - Released Impact Profile™ visualization based on Profiles, not metrics ISI research.	- Added Average JIF Percentile indicator, JIF Rank, and JCI into Publication Sources Early Access documents are included as default for fair representation of citations	Exclusion of self-citations added - WoS author record added to the Researcher Report	Included JIF expansion data from 2023 JCR release, expanding to AHCI and ESCI collections
 User Experience	- Introduced the export of 50K documents from InCites to Web of Science for review - Launched a new user experience for the InCites platform	- Introduced the Publisher Report - Increased support for more custom datasets, up to 50.	- Enhancements to visualizations - Ability to share datasets - Introduced groups feature with additional improvements and customization options - New re-focus options to jump between analyses types	- Pivot-RP integration for expanded awarded grant data - Ability to update multiple reports at one time. - Increased Web of Science custom dataset export to 150K records Department level data for 8K+ institutions

Dezvoltare continuă

Dezvoltarea InCites este determinată de contribuțiile directe ale:

- Institute for Scientific Information (ISI)
- Feedback-ul utilizatorilor- Feedback Portal
- Sondaje și interviuri directe cu clienții
- Consiliul de cercetare



<

Suggest a feature

Submit a request

Open in Portal

What is your problem or request?

What are you trying to achieve?

What is your current work around? (optional)

Product Areas

App

Îmbunătățirea eficacității și a facilității de utilizare



Pictograme Highly Cited/ Hot Paper

Identificați rapid ce lucrări sunt cele mai populare și foarte citate atunci când vizualizați lista celor mai citate documente în rapoartele predefinite.



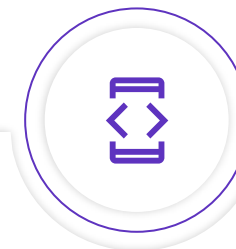
Crearea de colecții de surse de publicare

Utilizați funcția de colectare pentru a salva liste de până la 3.000 de surse de publicare și pentru a utiliza aceste colecții în analize viitoare.



Crearea de seturi de date personalizate de până la 150K documente

Efectuați rapid analize pe scară largă prin exportul a până la 150 000 de documente din Web of Science într-un set de date care este disponibil instantaneu pentru analiză în InCites.



Indicatori de autocitare

O mai bună înțelegere a autocitărilor cu ajutorul unor indicatori care să sprijine o evaluare responsabilă: Times Cited fără autocitări și H-Index fără autocitări.

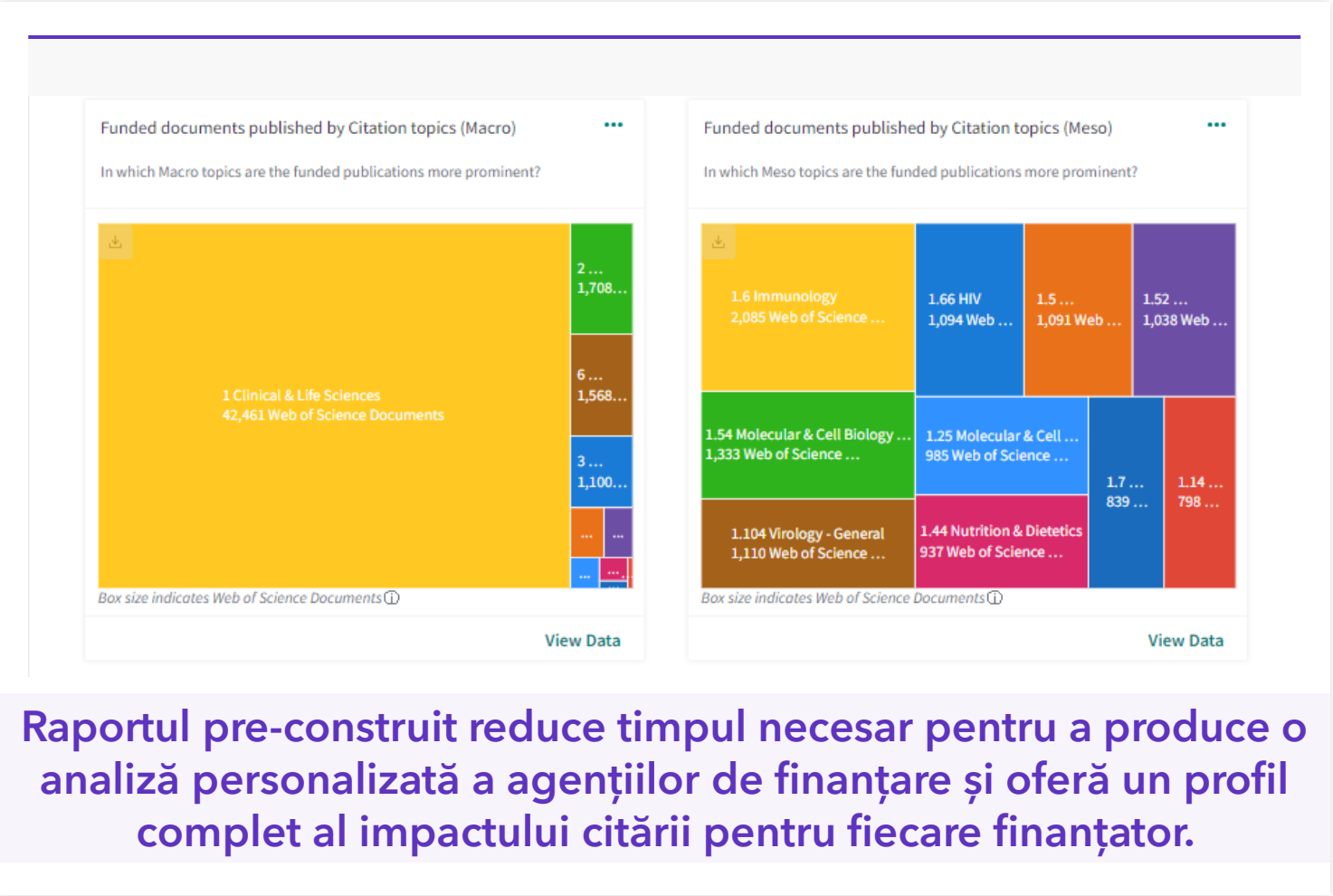
Date suplimentare privind granturile acordate

☐ Funding Agency ▴	...	Web of Science Documents	...	Times Cited	...	Citations From Patents	...	Category Normalized Citation Impact	...	Highly Cited Papers
☐ European Research Council (ERC)		200,962		7,612,880		30,876		2.08		5,741
☐ National Health and Medical Research Council (NHMRC) of Australia		101,104		3,797,608		20,701		1.69		1,596
☐ National Institutes of Health (NIH) - USA		2,761,663		158,788,185		2,740,493		1.71		20,911
☐ Swedish Energy Agency		8,679		268,206		932		1.31		121
☐ UK Research & Innovation (UKRI)		646,320		27,265,783		145,700		1.86		10,210



- De 3 ori mai multe surse de finanțare
- Din 9 țări suplimentare

Funder Report



Compararea facilă a
finanțatorilor

Citations from patents - Citări din brevete

1,5 milioane de înregistrări cu informații despre brevete

The screenshot displays the Clarivate InCites web interface. The top navigation bar includes 'Help', 'English', and 'Products'. The main header shows 'InCites' with dropdown menus for 'Analyze', 'Report', 'Organize', and 'My Organization'. The user is logged in as 'Eddie.Neuwirth@clarivate.com'. The search bar shows 'Organizations' with 'University of Pittsburgh' selected and 'e.g. University of Toronto' as a suggestion. Below the search bar, filters are set for 'Time Period: 1980-2023', 'Organization Name: University of Pittsburgh', and 'Schema: Web of Science'. The 'Filters' tab is active, showing '1 organizations (273,882 documents)'. A 'TABLE' button is visible. A red box highlights a 'Download CSV' button and a 'Citations From Patents' button. A pop-up window titled 'ORGANIZATION DETAILS' for 'University of Pittsburgh' is open, showing 'Citations From Patents (View in Web of Science Derwent Innovations Index)' with '85,875 Citations from 36,779 Patents'. Below this, a table lists patent details:

Patents title	Publication Date	Inventors	Patent Assignees	Derwent Primary Accession Number	Subject Area
Computer-implemented method for revising target auction volumes of computer-based, simultaneous, multiple round, descending clock auction, involves receiving electronic bids from qualified bidders indicating desired tranche of products	2022	LACASSE C; MEEHAN E; SCHIRRA G W; LARK F W; TAYLOR R; LOXLEY C J; SALANT D; ROBINSON A R	ATLANTIC CITY ELECTRIC CO; ROCKLAND ELECTRIC CO; JERSEY CENT POWER & LIGHT CO; PUBLIC SERVICE ELECTRIC & GAS CO	DIIDW:2022C1682F	COMPUTER SCIENCE HARDWARE ARCHITECTURE; ENGINEERING ELECTRICAL ELECTRONIC
New substituted heterocycl derivatives used to treat or prevent abnormally low concentration, abnormally reduced or deficient lipoprotein lipase concentration or activity and hypoalphalipoproteinemia and lipoprotein abnormality	2022	DASSEUX J H	ABIONYX PHARMA SA	DIIDW:2022B6731U	AGRICULTURE MULTIDISCIPLINARY; CHEMISTRY APPLIED; PHARMACOLOGY PHARMACY
Method for coordinate multilexed communications among	2022	VERNON J; WAI K F T	DRONFLIP LLC	DIIDW:2022R3645Q	COMPUTER SCIENCE



Urmăriți tendințele pentru brevete și obțineți informații despre domeniile de inovare

Afișajele de tip pop-up prezintă date despre brevete pentru toți utilizatorii InCites.

Pentru cei care sunt abonați Derwent Innovations Index:

- Exportați până la 50 000 de documente din InCites pentru analize suplimentare în Web of Science.
- Accesați detaliile individuale ale brevetelor din Web of Science direct din InCites pentru a vedea rezumatele, imaginile, formulele, alte brevete și publicații citate de inventatori, etc.

Schema ERC

InCites

Analyze

Report

Organize

My Organization

Research Horizon Navigator™

Research Areas

Schema

ERC

e.g. Chemistry

Time Period: 2019 to 2023

Schema: ERC

Organization Name: CIRAD

Clear all filters

Filters

Indicators

Baselines

Narrow the results in the table.

Dataset

InCites Dataset

☒ Include ESCI documents

Publication Date

Last 5 complete years (2019-2023)

InCites dataset updated Jun 28, 2024. Includes Web of Science content indexed through May 31, 2024.

28 research areas (8,417 documents)

Find in table

Sorted by Times Cited

+ Add indicator

Download CSV

Research Area	Web of Science Documents	Times Cited	Rank	% Documents Cited
☐ LS09 Biotechnology and Biosystems Engineering	4,212	48,355	1	84.19%
☐ LS08 Environmental Biology, Ecology and Evolution	3,262	48,193	2	87.61%

23

?

O nouă schemă intitulată "ERC" este disponibilă pentru modulul și filtrul "Research Areas".

Categoriile Web of Science au fost legate de cele 27 de panouri care utilizează metodologia ERC.

Mai multe informații

Indicatorul Collab-CNCI

Evaluati în mod responsabil colaborările internaționale prin comparații normalizate între țări și instituții

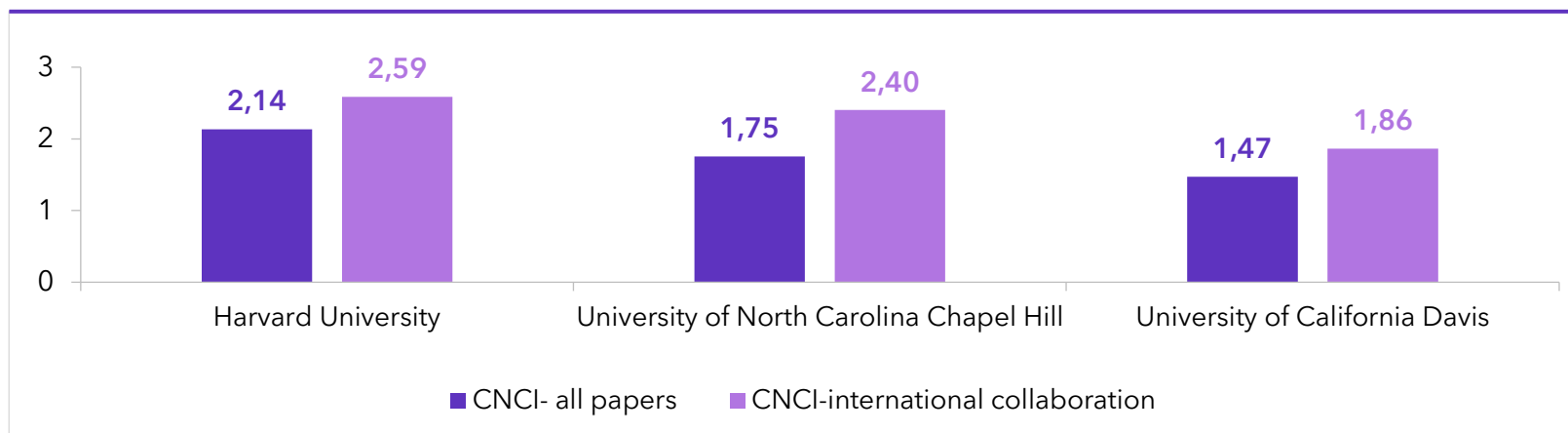


Acest indicator unic oferă transparență și o mai bună înțelegere a impactului colaborărilor internaționale sau naționale asupra performanțelor și clasamentelor.



Lucrările cu colaboratori internaționali tind să aibă un impact mai mare la nivel de citare. Collab-CNCI permite o comparație obiectivă între instituții și țări.

Category Normalized Citation Impact (CNCI) 2018-2022



Normalizat în funcție de :

- Intern vs. internațional
- Tipul de colaborare (multi-autor, bilaterală, trilaterală etc.)
- Categorie
- Tipul de document
- Anul publicării

InCites Benchmarking & Analytics 2024 Product Roadmap

Focus areas	Q1 2024	Q2 2024	H2 2024
Research Effectiveness Personalized user experience, new content types, workflows to reduce friction 	New Funder Report Quickly gain an overview of a funder's sponsored research: understand who has been awarded and what impact has been made.	SDG and Citation Topics data refresh Apply an evolved SDG methodology that deepens and broadens coverage and adds SDG 17. Department-level data enhancements Enjoy an improved user experience and new capabilities that enable you to identify top researchers within departments and assess collaborations among departments.	New Collab-CNCI indicator Easily assess the relative performance of research with differing rates of international collaboration using a new indicator that controls for collaboration type. New Department-level Report Access a new prebuilt report providing a departmental view of research performance, collaborations, journal utilization and most cited documents for your institution. New Peer Review Indicators Assess researchers with a more complete view of their contributions to research that includes peer review activities.
	Department-level data analysis Measure citation output and impact by department. Compare departments within your institution or benchmark against external peer departments.	New data schemas for ranking analysis Align your assessments to the criteria used in URAP (University Ranking by Academic Performance) and ERC (European Research Council). Research Horizon Navigator Identify emerging research fields and associated expertise using a new discovery tool available exclusively to InCites customers.	Grants Index data Conduct expanded funding analysis based on the complete Grants Index in Web of Science. Get a view of stand-alone grants as well as those tied to publications.

Release dates are estimates only. Clarivate reserves the right to change its product plans or roadmap based on business priorities and market conditions.



Research Horizon Navigator

Research Horizon Navigator



Subiecte emergente

Explorați subiecte și domenii care evoluează în mod dinamic și care se află în topul cercetării.



Indicator de interdisciplinaritate

Descoperiți modul în care subiectele se formează, cresc, se ramifică și fuzionează.

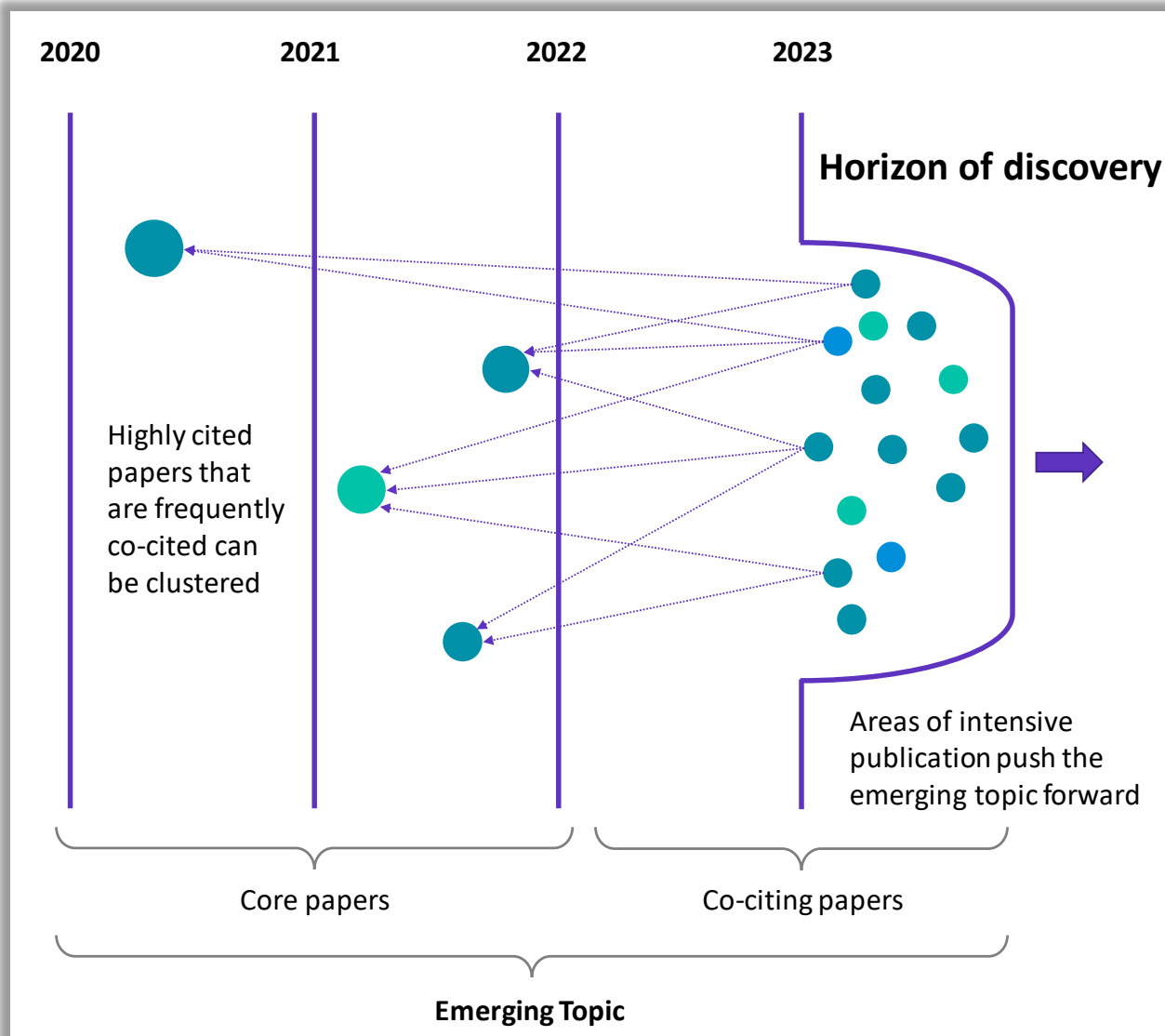


Îmbunătățit cu AI

Înțelegeți cu ușurință subiectele emergente folosind tag-uri generate de inteligența artificială.

9,000+ subiecte de cercetare emergente

Research Horizon Navigator



Subiectele emergente sunt zone de publicare intensivă, detectate și grupate prin co-citare.

- Articole, review-uri și conferințe din ultimii 5 ani
- Lucrări din domeniul științelor, științelor sociale și artelor și științelor umaniste

Indicatorul de interdisciplinaritate asigură direcția strategică



Indicele de interdisciplinaritate evaluează cât de larg acoperă diferite domenii grupul de lucrări care alcătuiesc subiectul emergent.

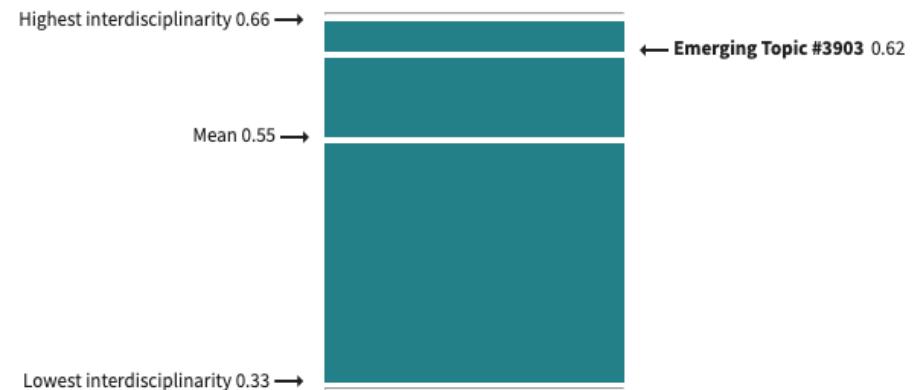


Plasați indexul în contextul setului de date selectat pentru a înțelege dacă subiectul emergent este restrâns sau divers.



Înțelegeți care subiecte emergente dintr-o categorie selectată se intersectează cu cele mai multe domenii.

Interdisciplinarity Index



The figure above shows the Interdisciplinarity Index (0.62) of the total papers compared to min (0.33), max (0.66) and average (0.55) for all of the Emerging Topics in this dataset. [Read more](#)

Descoperiți unde este probabil să apară viitoarele descoperiri



Filtrarea listei de subiecte emergente după:

- Cuvinte cheie
- Categori



Filtrarea documentelor în funcție de:

- Autor
- Instituție
- Țara
- Mai multe...

Clarivate

Research Horizon Navigator™

Categories

Emerging Topics

Search by keywords or select a suggested category

16 Emerging Topics

Document Keyword astrobiology

Emerging Topics Filters

Search Emerging Topics

Primary Categories

Include Secondary Categories

Search for Category

☐ Acoustics

☐ Agricultural Economics ...

☐ Agricultural Engineering

☐ Agriculture, Dairy & Ani...

☐ Agriculture, Multidiscipl...

☐ Agronomy

Emerging Topic

Primary Category

Secondary Category

Papers

Mean co-citing publication year

Interdisciplinarity

Exploring Interdisciplinary Insights in Space Ophthalmology and Microgravity Health

Ophthalmology

--

251

2022

0.74378553

Advancements in Deep Learning: From Architectures to Applications

Engineering, Electrical & Electronic

--

651

2022.4

0.73528315

Integrative Multi-Omics Approaches in Cancer Research: Insights and Innovations

Mathematical & Computational Biology

--

328

2022.3

0.70144748

Disruption Dynamics in Modern Science: Novel Measures and Trends

Information Science & Library Science

Computer Science, Interdisciplinary Applications

71

2022.8

0.68958968

Microbiome Contamination and Diversity: Insights Across Diverse Environments

Microbiology

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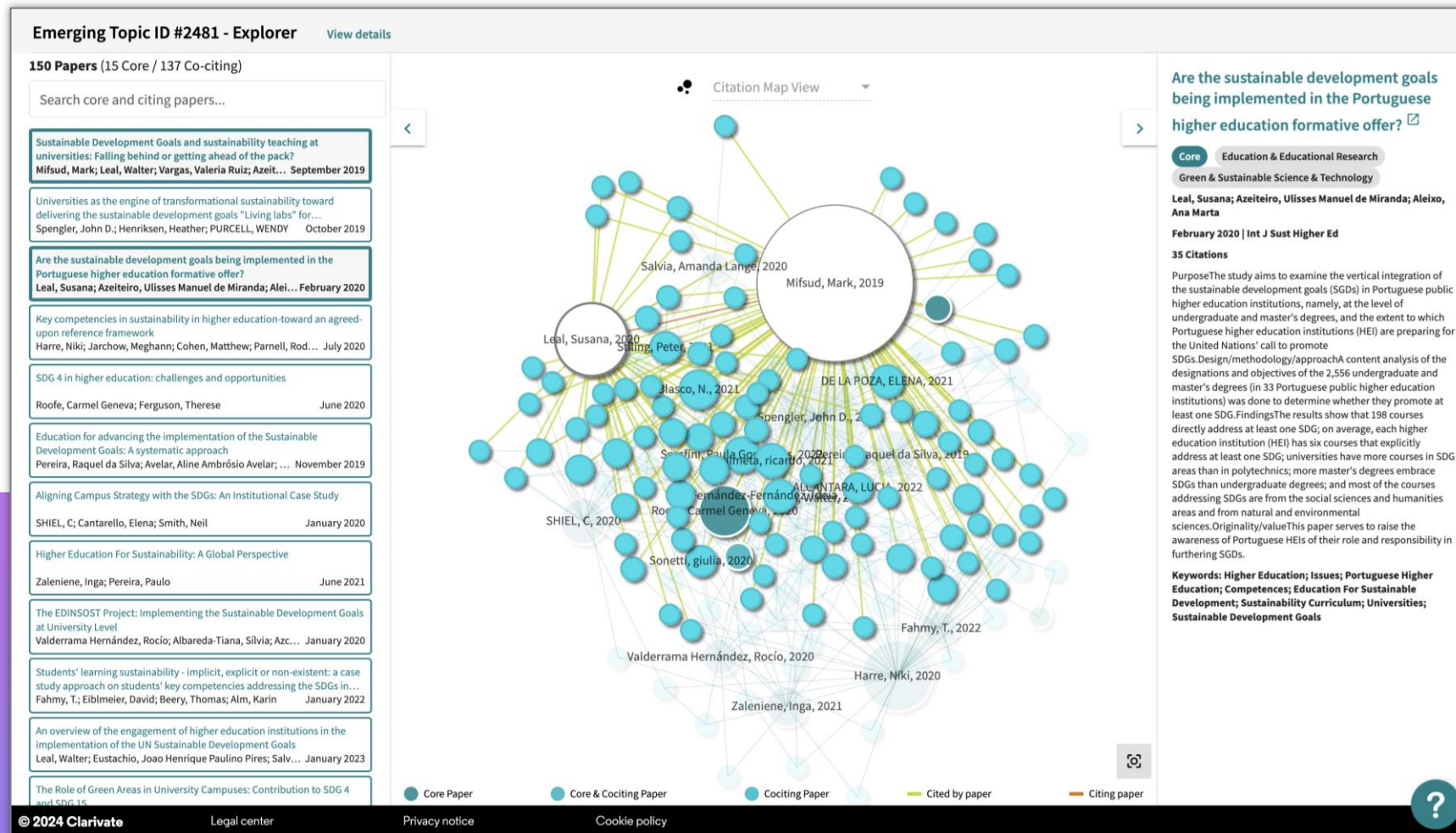
115

2021.6

0.6661794

Vizualizări interactive care demonstrează relațiile dintre documente

Vizualizări interactive care demonstrează relațiile dintre documente



Extinderea analizei

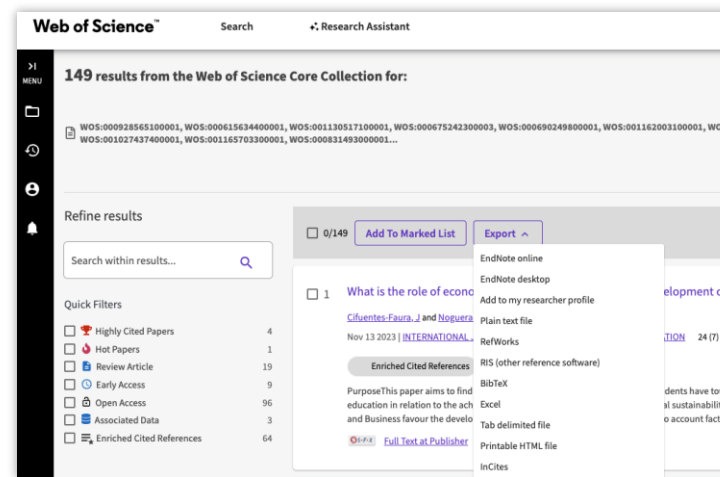
Efectuarea unor analize mai detaliate în InCites

Vizualizarea articolelor în Web of Science

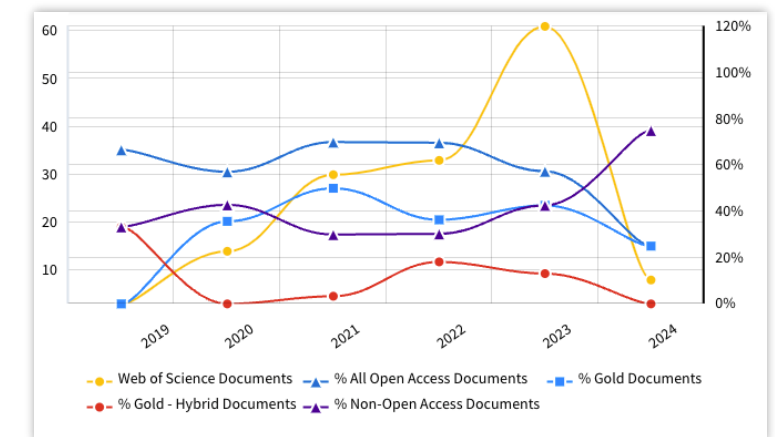
Contributing Papers (149) [View all in Web of Science](#)

Contributing Papers are core and co-citing papers conforming the Emerging Topic

Export către InCites



Analiza în InCites





Vă mulțumesc

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