

Principalele noutăți Web of Science și InCites în 2024

Decembrie 2024



Adriana Filip

Senior Manager
Customer Success Consulting

Adriana.Filip@clarivate.com

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

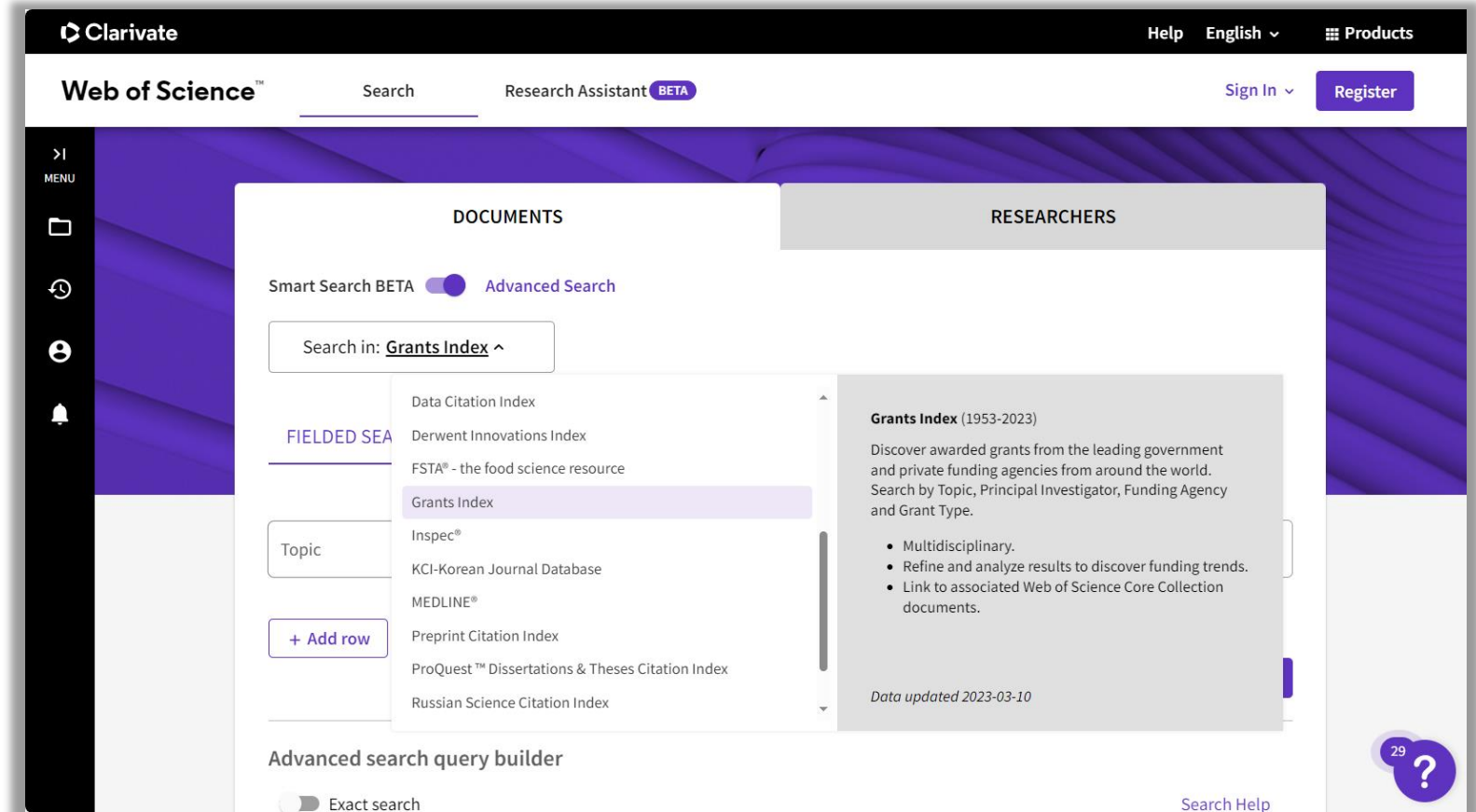


Grants Index

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

ÎN CURÂND: Prezentarea granturilor acordate în profilurile cercetătorilor Web of Science



Localizarea rapidă a finanțărilor prin integrarea Pivot-RP și Web of Science

Începeți explorarea oportunităților de finanțare cu ajutorul legăturii dintre înregistrările Web of Science și Pivot-RP.

Clarivate

EnglishProducts

Web of Science

Search

Jennifer Villwock

Discover funding opportunities in Pivot-RP

Create an alert

Jennifer Villwock

Highly CitedTop Peer Reviewer

University of Kansas - Medical Center - Kansas City, KS USA

Web of Science Researcher ID: I-4189-2019

Published names

Villwock, Jennifer A. Villwock, Jennifer Villwock, J.A. Villwock, J Villwock A.

Organizations

2016-2019 University of Kansas

2018-2019 University of Kansas Medical Center

2013-2015 State University of New York (SUNY) Upstate Medical Center

Awards

Highly Cited Researcher in the field of Engineering - 2020

Highly Cited Researcher in the field of Computer Science - 2020

Other Identifiers

https://orcid.org/0000-0002-1443-9432

Funding

Search Pivot-RP funding database

Funding agency	Grant number	Show All Details
United States Department of Health & Human Services United States Public Health Service	CA-090671	Hide details
Appeared in source as: U.S. Public Health Service		
	CA122112	Show details
United States Department of Health & Human Services National Institutes of Health (NIH) - USA NIH National Cancer Institute (NCI)		Hide details
Appeared in source as: National Cancer Institute		

Close funding text

This work was supported in part by U.S. Public Health Service Grants CA-090671 and CA122112 from the National Cancer Institute and a Grant from the National Foundation for Cancer Research.

Descoperire
simplă,
puternică și
cuprinzătoare a
finanțării

Pivot-RP™

Scientific and Academic Research Solutions

Eddie Neuwirth

Home

FundingProfilesConferencesAwarded GrantsNews

Support

Admin

Announcements

HELP

Search for Funding

Search Funding Opportunities

Q

Browse Funders A-Z

Advanced Search

Welcome, Eddie

My Funding Opportunities

Tracked Opps

Saved Searches

Advisor

Internal Opps

My Profile & Groups

My Profile

Profile Proxies

Groups

My Preferences

Tips & Resources

If you have questions, please [Contact Us](#).

The following tips and resources are available to help you:

"How to" documentation: Visit the [Knowledge Center](#)

Tips for searching for [Funding](#) and [Profiles](#)

Videos: Short YouTube videos to help you learn how to edit your profile, search for funding, set-up alerts and other features. Visit the [YouTube channel](#).

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: Data Citation Index, Derwent Innovations Index, FSTA® - the food science resource, Inspec®, KCI-Korean Journal Database, MEDLINE®, Preprint Citation Index (marked "New"), ProQuest™ Dissertations & Theses Citation Index (marked "New"), SciELO Citation Index, and Zoological Record. A red arrow points to the "ProQuest™ Dissertations & Theses Citation Index" option. To the right of the dropdown, there is a detailed description of the ProQuest™ Dissertations & Theses Citation Index, including its history (1637-present), a description of its content, and a list of features. The "Search" button is visible at the bottom right of the search area.



- 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

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.

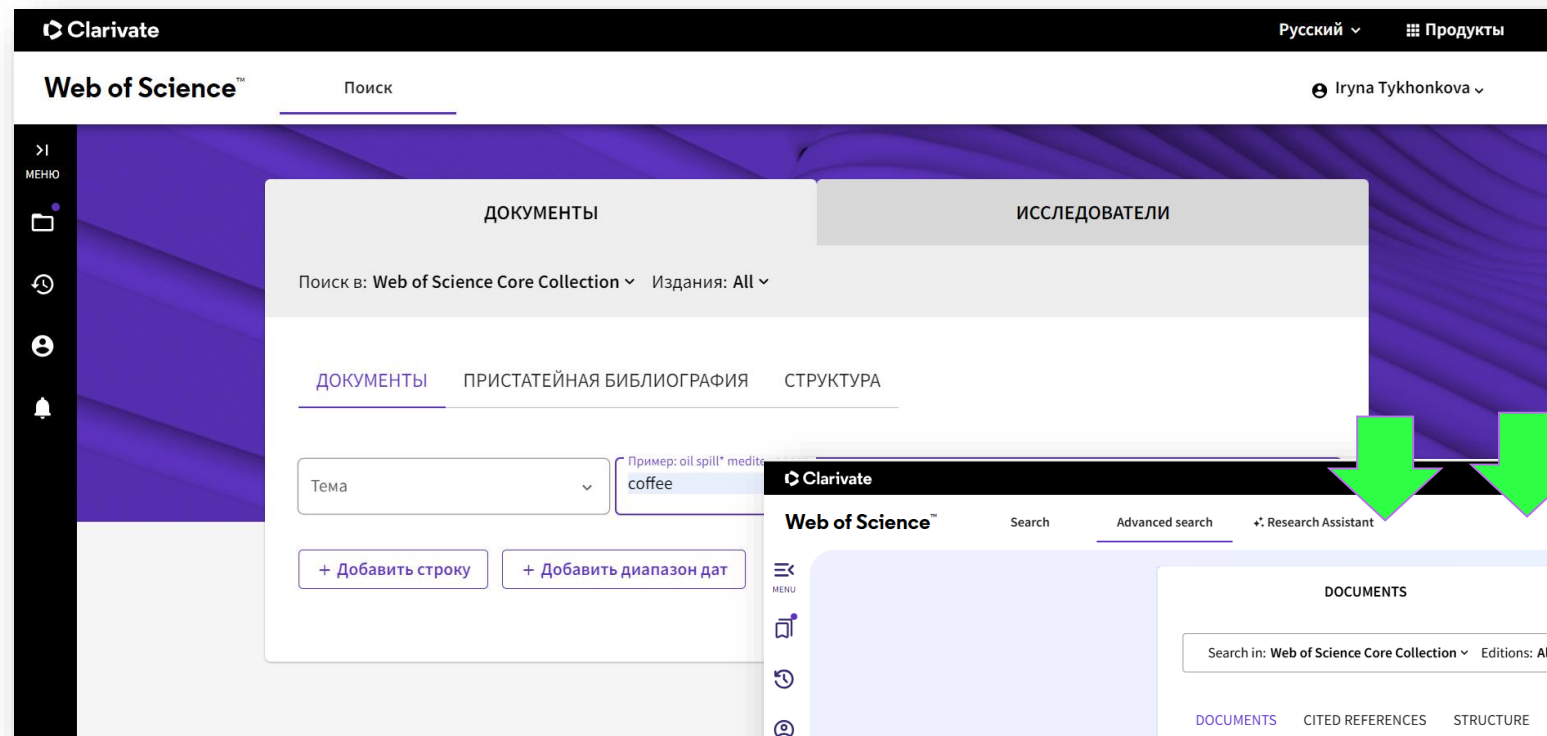
- ✓ Localizarea rapidă a celor mai recente descoperiri pe un anumit subiect
- ✓ Evaluarea calității preprinturilor și o mai bună înțelegere a locului acestora în ecosistemul științific.
- ✓ Urmărirea evoluției unei idei de la primele constatări până la publicare.



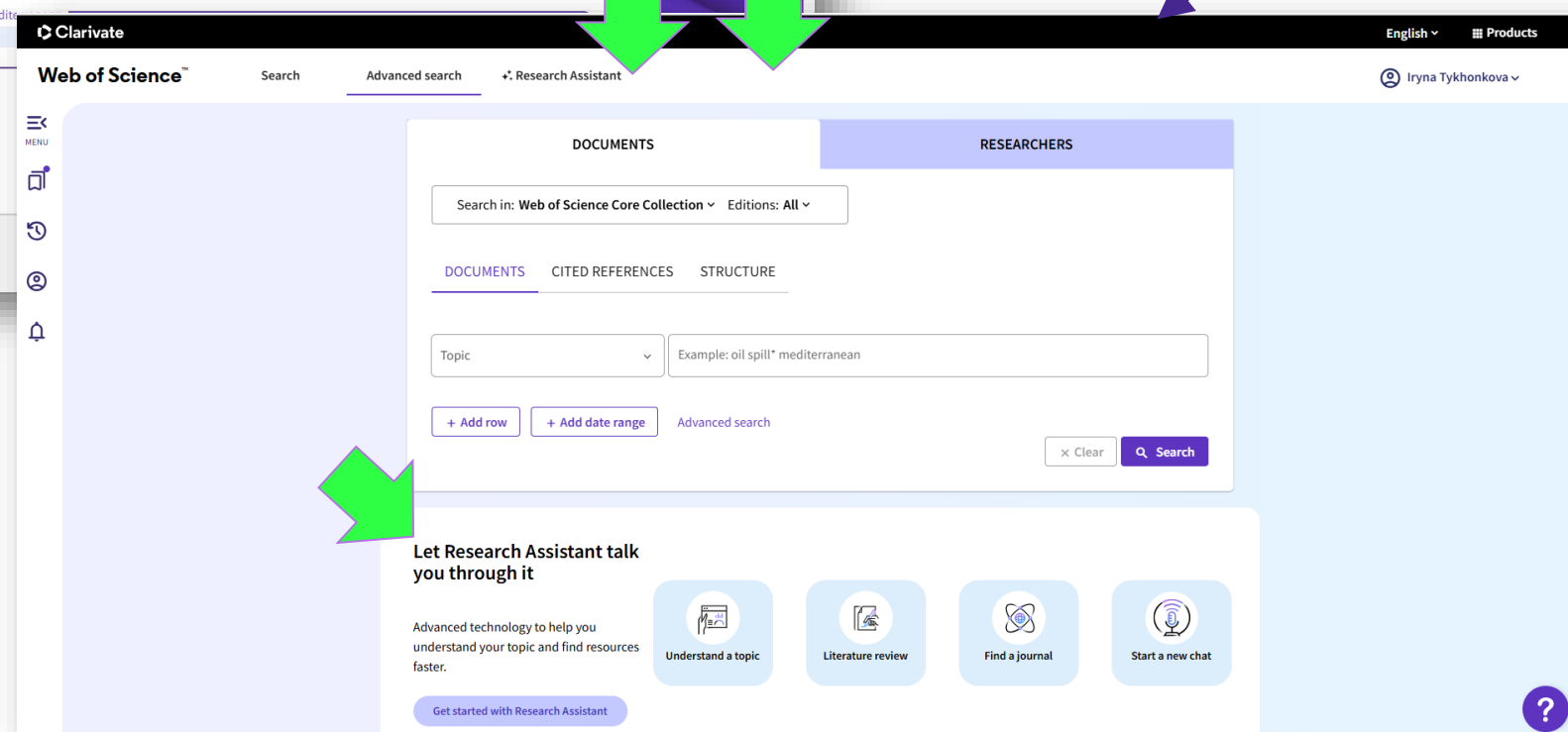
Platforma Web of Science

Noua interfață

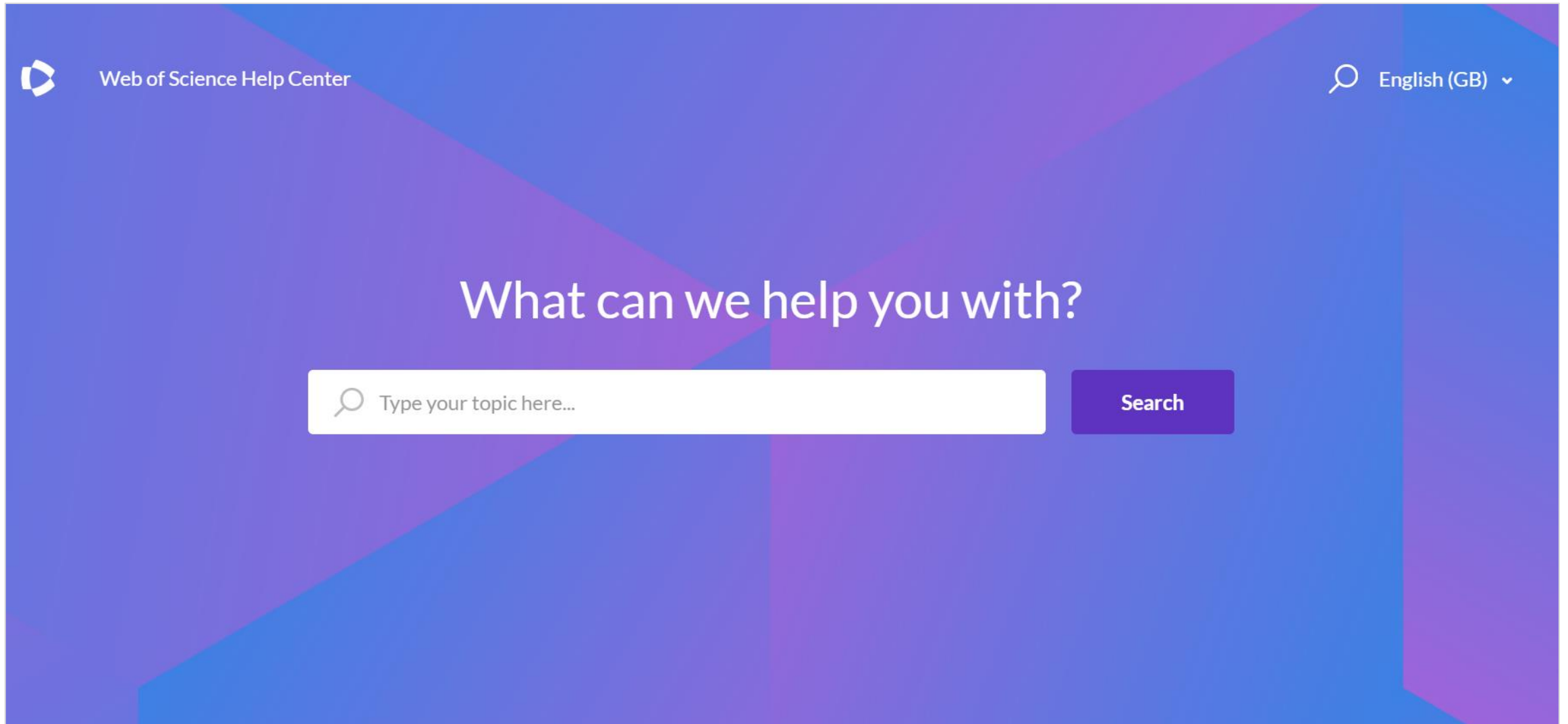
2023



2024



Noua pagină de ajutor Web of Science



Afilieri unificate Web of Science asociate cu ROR ID

Căutare după codul ROR (Research Organization Registry) pentru o instituție

Pentru a îmbunătăți căutarea și a spori interoperabilitatea datelor, peste 13 000 de afilieri standardizate Web of Science au fost asociate cu codurile lor ROR corespunzătoare.

Această integrare va face posibilă căutarea în câmpul de afiliere utilizând ID-urile ROR și navigarea fără probleme de la înregistrările Web Science la ROR.

Căutați pentru ROR ID folosind câmpul *Affiliation* sau în *Query Builder* folosind eticheta „OG=”.

The image displays two screenshots of the Clarivate Web of Science interface. The top screenshot shows the 'Advanced search' page with the 'RESEARCHERS' tab selected. The 'Affiliation' field is highlighted, and an example ROR ID is entered. The bottom screenshot shows the search results for 'procrastination' with 5,556 results, and the ROR ID 'https://ror.org/05q1wf970' is displayed as an affiliation.

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 >](#)

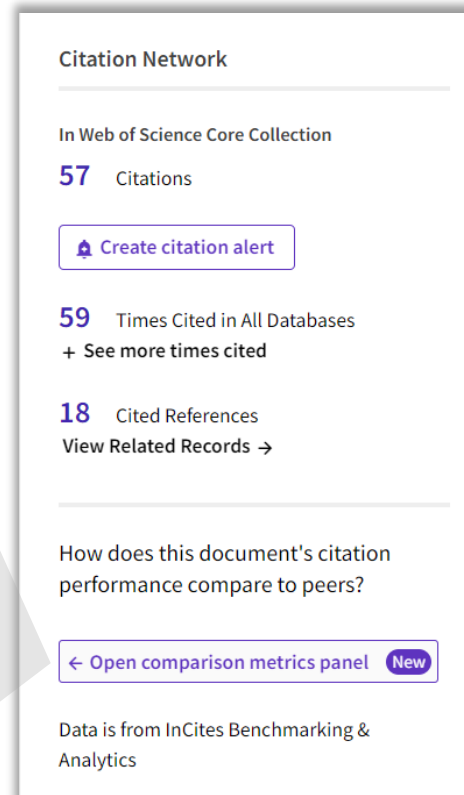
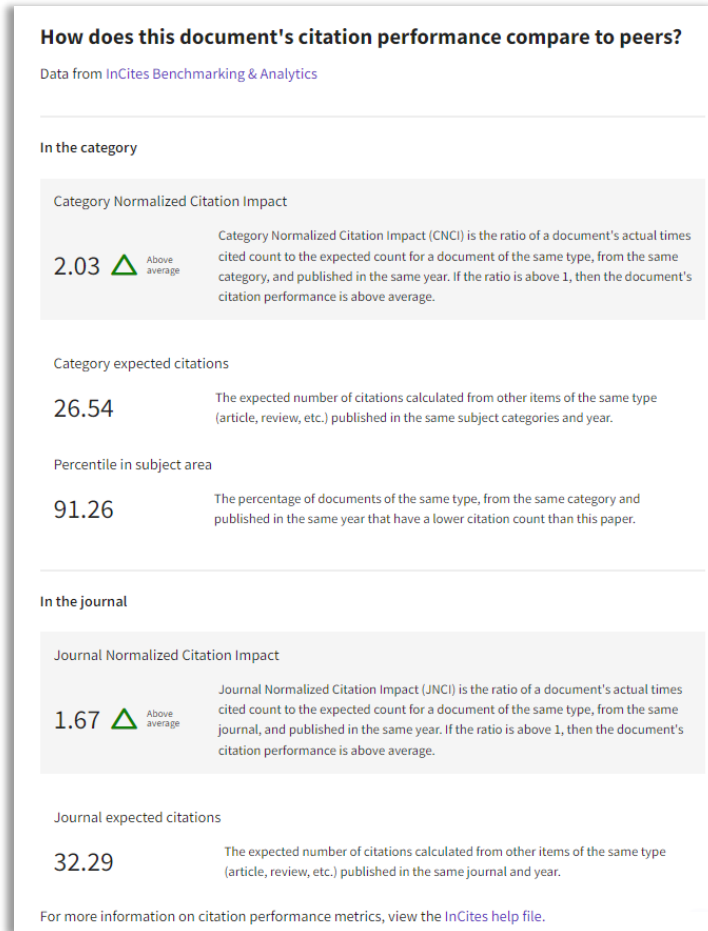
Citation Topics Micro

- ☐ 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.

Filtrarea rezultatele după “final publication year”

Panoul de rafinare a anului de publicare din Web of Science Core Collection vă permite să schimbați opțiunea de rafinare.

În mod implicit, atât Refine by Publication Year, cât și Analyze Results by Publication year vor include atât „early access year”, cât și „final publication year”.

Quick Filters

☐

 Highly Cited Papers

15

☐

 Review Article

101

☐

 Early Access

71

☐

 Open Access

1,451

☐

 Associated Data

22

☐

 Enriched Cited References

709

☐ Open publisher-invited reviews

6

Publication Years ⓘ

Show Final Publication Year

☐ 2024

☐ 2023

☐ 2022

☐ 2021

☐ 2020

273

See all >

Final Publication Year ⓘ ^

Show Final Publication Year

☐ 2025

☐ 2024

☐ 2023

☐ 2022

☐ 2021

2

348

377

357

304

See all >

Căutare avansată după "Early Access Year"

În *Advanced search*, utilizatorii vor putea să caute folosind tag-ul EAY= astfel încât să își poată limita rezultatele căutării doar la elementele care au un anumit » Early Access Year ”.

Field Tags :

Sort by Default ▾

- TS=Topic
- TI=Title
- AB=Abstract
- AU=[Author]
- AI=Author Identifiers
- AK=Author Keywords
- GP=[Group Author]
- ED=Editor
- KP=Keyword Plus®
- SO=[Publication Titles]
- DO=DOI
- PY=Year Published
- CF=Conference
- AD=Address
- OG=[Affiliation]
- OO=Organization
- SG=Suborganization
- SA=Street Address
- CI=City
- PS=Province/State
- CU=Country/Region
- ZP=Zip/Postal Code
- FO=Funding Agency
- FG=Grant Number
- FD=Funding Details
- FT=Funding Text
- SU=Research Area
- WC=Web of Science Categories 
- IS=ISSN/ISBN
- UT=Accession Number
- PMID=PubMed ID
- DOP=Publication Date
- LD=Index Date
- PUBL=Publisher
- ALL=All Fields
- FPY=Final publication year
- EAY=Early Access Year 
- SDG=Sustainable Development Goals
- TMAC=Macro Level Citation Topic
- TMSO=Meso Level Citation Topic
- TMIC=Micro Level Citation Topic

Exportul valorilor rezultatelor rafinării în Excel

Exportați în Excel valorile din orice panou de rafinare a rezultatelor

Atunci când alegeți orice opțiune de rafinare a rezultatelor din orice colecție, acum puteți exporta toate valorile afișate direct în Excel cu un singur clic.

The screenshot shows a search results page with a header bar containing '3,716 Documents', 'You may also like...', and buttons for 'Analyze Results', 'Citation Report', and 'Create Alert'. A large purple arrow points from the 'Create Alert' button to an 'Export to Excel' button. Below the header, there is a 'Back to all filters' link and a 'Refine by Citation Topics Micro' section. This section includes a search bar, a 'Select all' checkbox, and a 'Results count' dropdown. A table of citation topics is displayed, with each row containing a checkbox, the topic name, and a count. A purple circle with a white question mark is located in the bottom right corner of the interface.

Topic	Count
☐ 1.21.2270 Perfectionism	1,503
☐ 6.11.31 Self-regulated Learning	261
☐ 6.185.1004 Internet Addiction	182
☐ 1.7.592 Gambling	176
☐ 6.10.22 Monetary Policy	4
☐ 6.10.63 Corporate Governance	4
☐ 6.11.2312 Economic Education	4
☐ 6.27.157 Elections	4
☐ 4.322.1428 Remote Laboratory	2
☐ 4.47.194 Service-oriented Architecture	2
☐ 4.48.120 Complex Networks	2
☐ 4.48.1215 Information Visualization	2

Export complet al filtrelor

Pentru a facilita analiza offline a rezultatelor căutării, Web of Science permite exportul întregului panou de rafinare.

Refine results

Export Refine

Search within results...

Quick Filters

☐ Highly Cited Papers

☐ Hot Papers

☐ Review Article

☐ Early Access

☐ Open Access

☐ Associated Data

☐ Enriched Cited References

☐ Open publisher-investigation

☐ 0/9,511,001

Add To Marked List

Export ▾

☐ 1

CELL INDIVIDUALITY - A BASIC MULTI-ROLE IN THE PATHOGENESIS OF DIS

F8

	A	B	C	D	E	F	G	H
	Publication Years	Publication Years_Count	Document Types	Document Types_Count	Researcher Profiles	Researcher Profiles_Count	Web of Science Categories	Web of Science Categories_Count
1	2025	369	Article	7110177	Yan Zhao	4628	Biochemistry Molecular Biology	1214431
2	2024	241270	Meeting Abstract	1006991	Lin, Fan	4099	Cell Biology	1092473
3	2023	409462	Review Article	750998	Zhou, chen	4027	Oncology	906011
4	2022	435725	Proceeding Paper	480695	Yitong Wang	3603	Immunology	631514
5	2021	440341	Editorial Material	155840	Zhang, Can	3563	Pharmacology Pharmacy	460339
6	2020	414004	Book Chapters	99042	Nuo Chen	3455	Medicine Research Experimental	428827
7	2019	396640	Letter	78721		3309	Neurosciences	419736
8	2018	378132	Note	78303		3308	Hematology	383559
9	2017	372677	Early Access	37645		3237	Multidisciplinary Sciences	369776

☐ 2

Classification of T-cell and NK-cell Malignancies

Salvarea a până la 100 de Marked Lists

Clarivate

English ▾Products

Web of Science™

SearchAdvanced search⚡ Research Assistant

Iryna Tykhonkova ▾

≡
MENU

Marked List

My marked lists (7)Unfiled Records (1)

Begin typing to find your list... 🔍

+ Create a new listMerge ListsDelete

☐	Name	Last Modified ↓	Type	Count
--------------------------	------	-----------------	------	-------



Web of Science Researchers Profiles

Web of Science Researcher Profiles (profiluri de cercetători)

The screenshot displays the Web of Science interface for a researcher's profile. At the top, the 'Web of Science' logo is on the left, and 'Search' and 'Research Assistant' links are in the center. On the right, a user profile 'Adriana Filip' is shown. A left-hand navigation menu contains icons for home, search, and notifications. The main content area shows the profile for 'Emilian Mosnegutu', who is affiliated with the 'University of Bacau'. A circular profile picture with the initials 'EM' is visible. Below the name, the 'Web of Science ResearcherID: B-1259-2015' is listed. A section titled 'Published names' shows variations of the name: 'Mosnegutu, Emilian', 'Mosnegutu, Emilian Florin', 'Mosnegutu, E.', and 'Emilian, Mosnegutu'. The 'Published Organizations' section lists 'University of Bacau, Vasile Alexandri Univ Bacau'. The 'Subject Categories' section, marked as 'BETA', lists 'Engineering; Environmental Sciences & Ecology; Chemistry; Metallurgy & Metallurgical Engineering; Automation & Control Systems'. On the right side 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. At the bottom right, a 'Metrics' section shows '109 Total documents' and '91 Publications indexed in Web of Science', with an 'Open dashboard' button and a help icon.

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

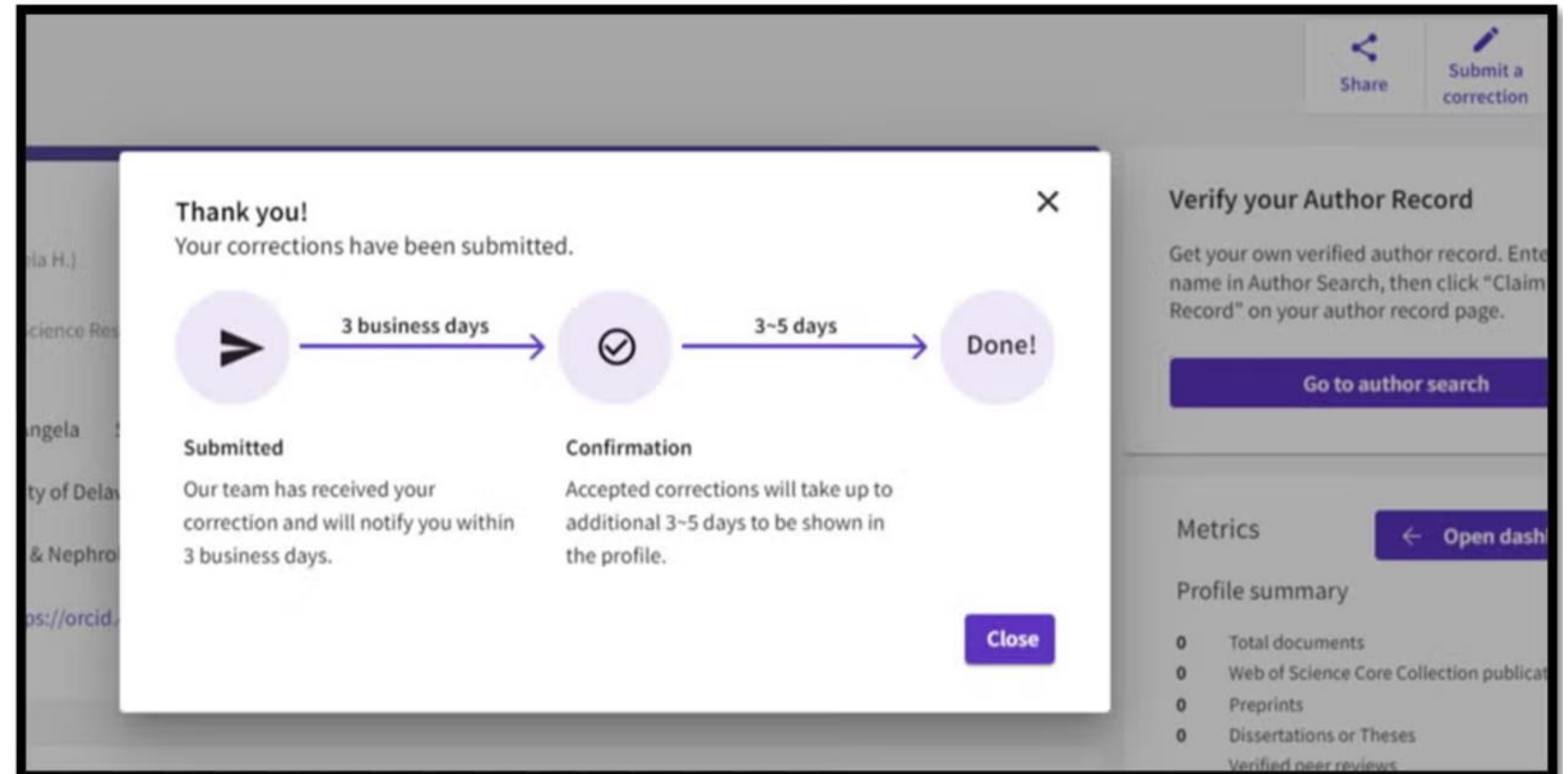
109 Total documents
91 Publications indexed in Web of Science

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.

Modalitate nouă pentru corectarea profilului cercetătorului

Utilizatorii au acum posibilitatea de a vizualiza cronologia de procesare a corecțiilor pe care le-au depus.



Trimiteți o corecție la profilurile cercetătorilor printr-un nou proces

Am re proiectat procesul prin care utilizatorii pot trimite o corecție la un profil de cercetător.

Fostul modul pop-up este înlocuit acum cu un proces în trei pași.

Utilizatorii pot da clic pe butonul „Submit a correction” de pe orice profil de cercetător pentru a începe procesul.

The screenshot displays the Web of Science interface with a 'Correcting author records' helper tooltip. The tooltip provides instructions on how to correct author records, including merging multiple records and correcting a single record. It also mentions that only the profile owner can correct claimed researcher profiles.

Web of Science™

English ▾ Products

Iryna Tykhonkova ▾

Researcher Search > Author f

19 results from Web

PAABO (Author name)

Refine results

Quick Filters

- ☐ Includes Web of Science
- ☐ Includes peer reviews

Claimed Status

- ☐ Unclaimed profiles
- ☐ Claimed profiles

HELPER TOOLTIP

Correcting author records

You can add or remove publications from author records in multiple ways.

Unclaimed author records

- Merge multiple records together
Select each of the unclaimed author records containing publications by the same person and select **Merge records**. You will then be walked through a simple process to confirm which publications belong to the same person. NOTE: You cannot merge claimed profiles. See below.
- Correct a single author record
Open the record and click **Submit a correction**. You will then be walked through a short process to confirm which publications should be removed.

Claimed author records (Researcher Profiles) (Identified by a green tick)

Currently, only the profile owner can correct claimed Researcher Profiles. As the owner, login to your Web of Science account and navigate to your [Add publications](#) page.

Or, open the unclaimed record containing your publications and click **Claim my record**. You will then be directed to a page to confirm which publications to add to your profile.

Corrections to author records take 3-5 days to be processed.

Read more on our [Help file](#)

How to correct author records Relevance ▾ < 1 of 1 >

1999-2023
Years
Documents: 140

ACADEMY OF SCIENCES OF THE UNITED STATES OF

?

Import manual ORCID

My Web of Science

Marked List

View your search history

Profile

My researcher profile

My records

Publications

Peer reviews

Editor records

Editorial board memberships

Pending records

Profile notifications

Add publications to your profile

Suggested publications

We were unable to find any suggested publications. Adding the email addresses you have published under can help us to improve the results.

Add email addresses

Add publications by identifier

Add publications by file upload

Import from ORCID

How we made it easier?

We have revamped this functionality by allowing you to manually **import publications** from your ORCID profile at **any time**. This enables you to keep your Web of Science researcher profile up to date **without** a need to keep the ORCID **synchronization** on between the two - ORCID and Web of Science.

At your fingertips!

Acțiuni în bloc pe pagina 'My publication records'

Clarivate

Eng

Web of Science™

Search

Advanced search

Research Assistant

>I
MENU

My publication records

+ Add publications

Refine results

Quick filters

☐ Web of Science Core Collection publications

☐ Non-indexed publications

☐ Profile administrator added ⓘ

☐ Automatically added

☐ Dissertations or Theses

Verification status ⓘ

Status filter applies to Web of Science Core

3/38 Publications

Bulk actions ^

Bulk delete

Bulk verify

Monoclonal anti

Dec 31, 2022 | Biopolymers and Cell

Sensitivity of MCF-7 cells with differential expression of S6K regulatory impact of fibroblasts

Jun 30, 2020 | Biopolymers and Cell

Apply actions to multiple selections at once!

To perform a bulk action, use the check box next to each publication to select them individually, or use the check box at the top to select all publications at once.

Bulk verify:
The verify action will only apply to **not-verified** publications. To keep it simple, **filter** by 'Not verified' authorship verification status and **select all** to bulk verify them at once.

Bulk delete:
The delete action will only apply to **verified** and **not verified** publications.

Sugestii pentru revendicarea publicațiilor

Clarivate

Web of Science™

Search

Advanced search

Research Assistant

My Web of Science

Marked List

View your search history

Profile

My researcher profile

My records

Publications

Peer reviews

Editor records

Add publications to your profile

Suggested publications

We were unable to find any suggested publications. Adding the under can help us to improve the results.

Add email addresses

Add publications by identifier

Add publications by file upload

How do Suggested publications work?

We use your name and email addresses to query the Web of Science Core Collection and allow you to claim the publications returned.

What is new?

Among the suggestions, you can effectively choose one of the actions against each publication to:

Add:

 Claiming the publication as yours.

Review Later:

 Keeping it to review at any time later.

Do not suggest again:

 Excluding the publication from future suggestions if it is certainly not yours.

Publications which are **not reviewed or selected** will be **presented** under the suggestions list whenever **visited again** until you select Do not to suggest again.



Web of Science Research Assistant

Web of Science Research Assistant

Start a new chat by asking a question

Ask a research question →

Choose a guided task:



Understand a topic
Walk through understanding key concepts, papers and authors on a topic to quickly become an expert.



Literature review
Easily gather and evaluate references you need on a topic or concept you are interested in.



Find a journal
Find the right journals to publish your work in.

Example questions:

How does climate change impact biodiversity? →

Who are the top researchers in genetics? →

Which institutions published the most on covid in the last 12 months? →

¿Cuáles son las consecuencias físicas de seguir una dieta vegana? →

Can you find recent studies on super-resolution microscopy? →

线粒体在癌症中扮演什么角色? →

Mult mai mult decât un chatbot

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

- ✓ Descoperire inteligentă
- ✓ Ghidare bazată pe activități
- ✓ Inteligență artificială responsabilă

Căutarea rapidă a documentelor cheie



Căutați eficient cu ajutorul limbajului natural și al interogărilor multilingve.



Înțelegeți mai repede conceptele de bază cu ajutorul unor sinteze și comentarii concise.



Descoperiți conexiuni relevante cu ajutorul vizualizărilor dinamice

Îmbogățirea descoperirii cu ajutorul analizelor



Descoperiți subiecte conexe pentru a restrânge sau extinde căutarea.



Identificați tendințele dintr-un domeniu pentru a defini direcția de cercetare.



Generați rețele pentru a vizualiza conexiunile dintre persoane și documente.



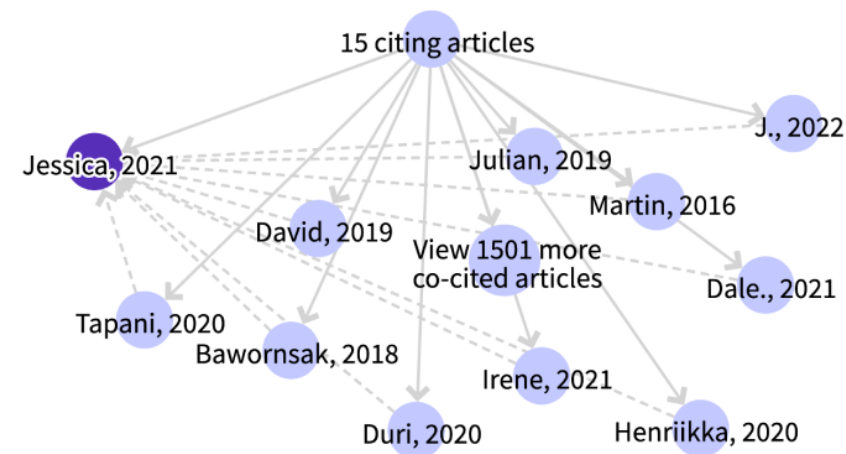
When two documents are co-cited, it means that they are cited together by other documents. The more co-citations two documents receive, the higher their co-citation strength, indicating that they are semantically related. By analyzing which documents are frequently cited together, we can identify key literature and understand the evolution of scientific thought.

Co-citation map for:

[Download](#)

“Teaching Tech to Talk: K-12 Conversational Artificial Intelligence Literacy Curriculum and Development Tools”

by Averchenokova, A; Fankhauser, S and Finnegan, JJ | Oct 21, 2021



What would you like to do next?

[See related and connected concepts
Topic map](#)

[See patterns of publishing on this topic
Publications over time chart](#)

Navigarea activităților complexe de cercetare

Start a new chat by asking a question

Ask a research question



Choose a guided task:



Understand a topic

Walk through understanding key concepts, papers and authors on a topic to quickly become an expert.



Literature review

Easily gather and evaluate references you need on a topic or concept you are interested in.



Find a journal

Find the right journals to publish your work in.



Dezvoltarea abilităților de cercetare

- Găsirea revistelor
- Ghid de analiză a literaturii
- Instrumente pentru găsirea experților

Utilizarea unui instrument de IA responsabil dezvoltat cu și pentru cercetători



Furnizează date curate
din surse selectate
editorial



Dezvoltat în parteneriat
cu comunitatea de
cercetare



Optimizat pentru
cazuri de utilizare în
cercetarea academică



Garanția de a respecta
acordurile, drepturile de
utilizare și
reglementările

Îmbunătățiri recente

 How does climate change impact biodiversity? 

How are these results generated? ▾

Using your query, I searched the Web of Science Core Collection for documents with topic "(climate change OR global warming OR climate variation OR climatic changes OR climate variability OR climate crisis OR climate emergency OR greenhouse gases OR anthropogenic climate change OR carbon emissions) AND (biodiversity OR species diversity OR ecosystem diversity OR biological diversity OR ecological diversity)" and found 70,905 results.

Am dezvoltat subiectele ca răspuns la solicitările utilizatorilor, pentru a crește relevanța referințelor furnizate și a îmbunătăți astfel calitatea rezumatelor. Pentru a vedea subiectele îmbogățite, dați clic pe „How are these results generated”.

Îmbunătățirea structurii și relevanței rezultatelor

 Can you find recent studies on global warming? 

 **How are these results generated?** ▾

Overview
The main themes identified in the provided abstracts are "environmental impact and sustainability", "innovative materials and technologies", and "health and safety concerns". These themes reflect the ongoing research efforts to address climate change, improve resource recovery, and enhance human health through advanced technological solutions.

Environmental impact and sustainability:

- The necessity to focus on organ-specific aging highlights the influence of environmental and climate changes on health, advocating for comprehensive strategies that include environmental management and social support systems ①.
- The electrochemical reduction of CO2 using nickel-based catalysts presents a method to convert greenhouse gases into valuable products, thereby contributing to carbon cycle completion and alleviating global warming ②.
- The developmen... [See full response](#)

8 most recent documents:

 Environmental and Climate Impacts on Physiological Aging: Comprehensive Pathways to Enhanced Agerelated Resilience
Zhang, CM; Liu, SJ and Chen, G
2025 | AGING AND DISEASE ▾ 

Active learning

- The integration of active learning strategies within blended learning formats is essential for optimizing student learning and engagement ①.
- The flipped classroom model, which encourages students to engage with content before class, has been identified as an effective method to enhance learning interest and efficiency ②.
- Active learning not only benefits students but also contributes to teachers' professional satisfaction and quality ③.

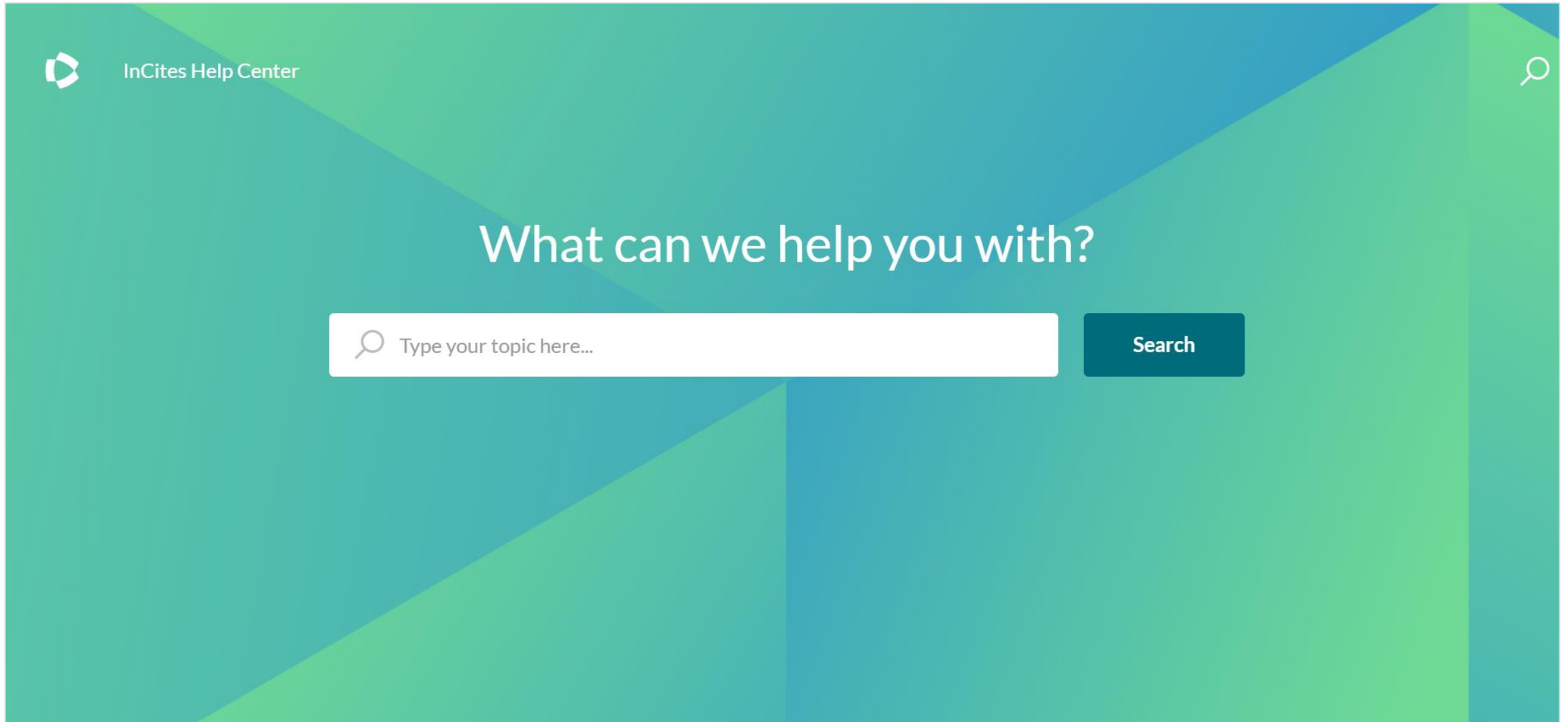
Integrative course design:

- Effective course design should harmonize various instructional methods and delivery formats to create an integrative learning experience ①.
- The incorporation of sustainability into higher education curricula and pedagogical practices is increasingly recognized as vital for modern educational frameworks ②.
- A comprehensive approach to course design can enhance the educational experience by balancing different teaching techniques and aligning them with learning objectives ③.

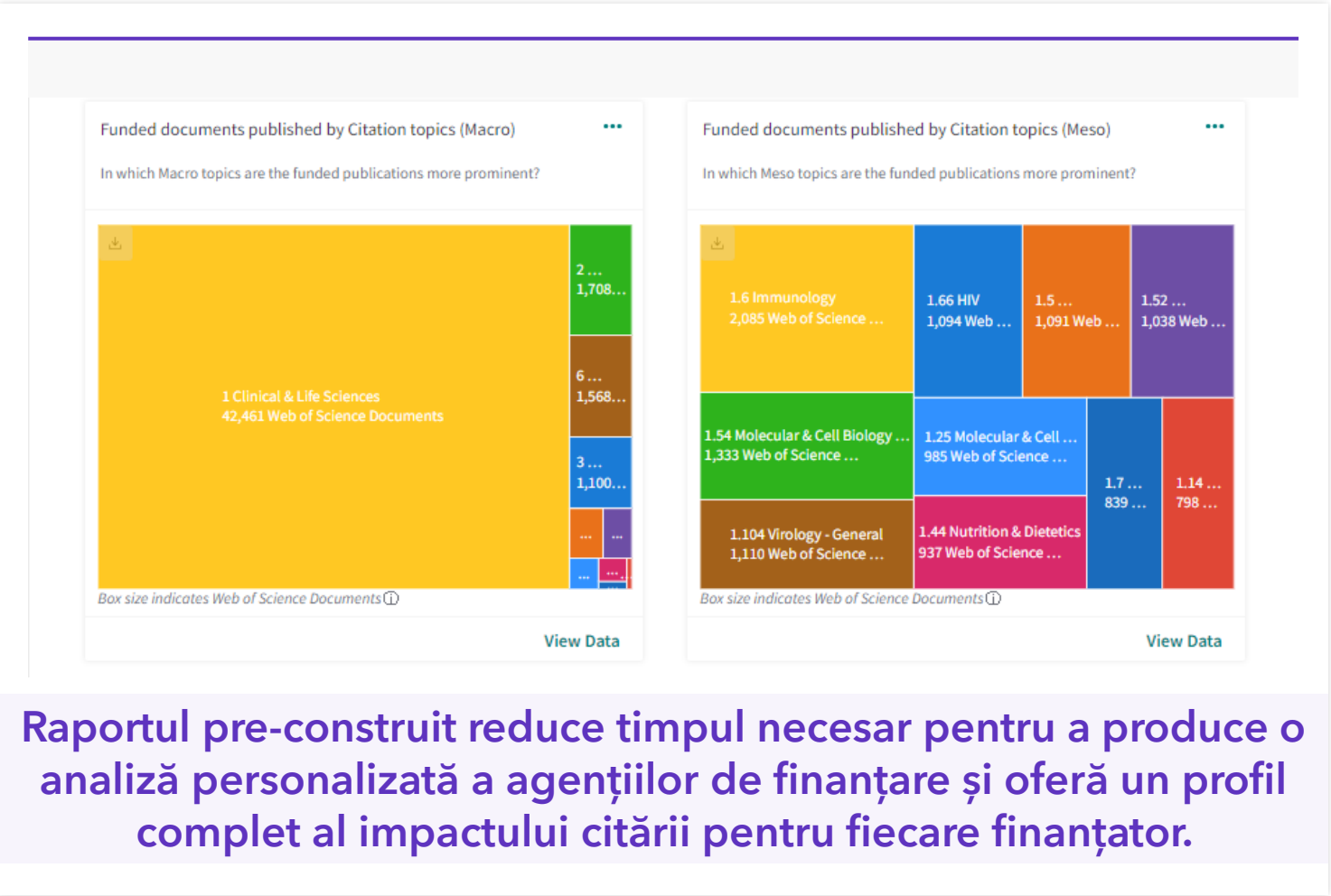


InCites

Nouă pagină de ajutor <https://incites.zendesk.com/hc/en-gb>



Funder Report



Compararea facilă a
finanțatorilor

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

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.

TABLE

VISUAL

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

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 red box highlights the 'Citations From Patents' section, which shows a 'Category Normalized Citation Impact' of 1.67 and 'Citations From Patents' of 85,875. A 'Download CSV' button is also visible. 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)' and a table of patent citations.

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	DRONFLUP LLC	DIIDW:2022B3645Q	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.

Indicatorul Collab-CNCI

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

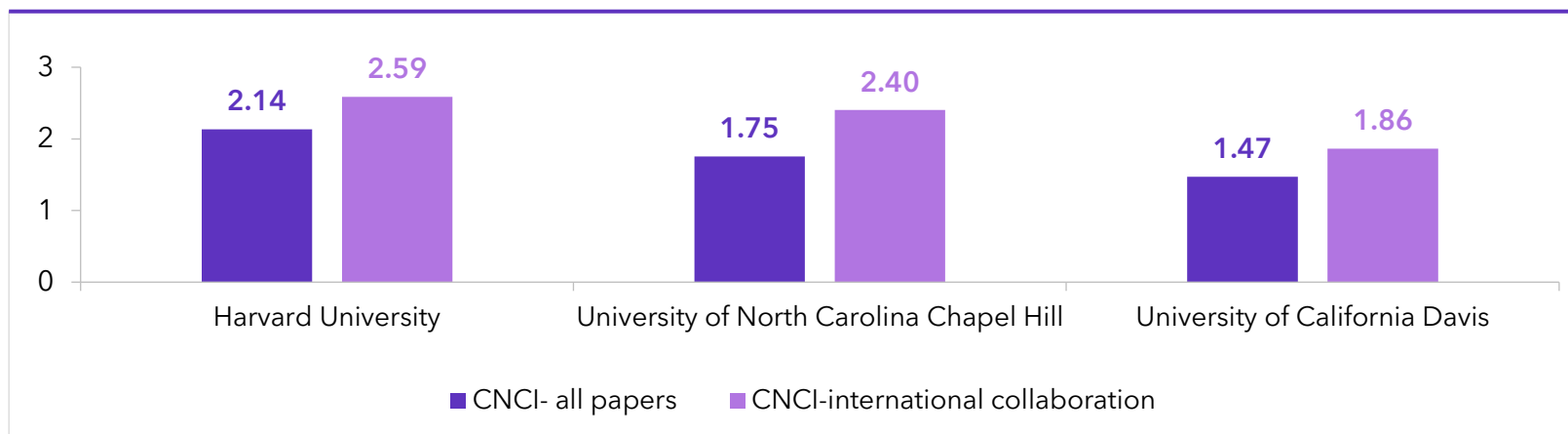


Acest indicator unic oferă transparență și o mai bună înțelegere a impactului colaborărilor internaționale sau naționale asupra performanțelor și clasamentelor.



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

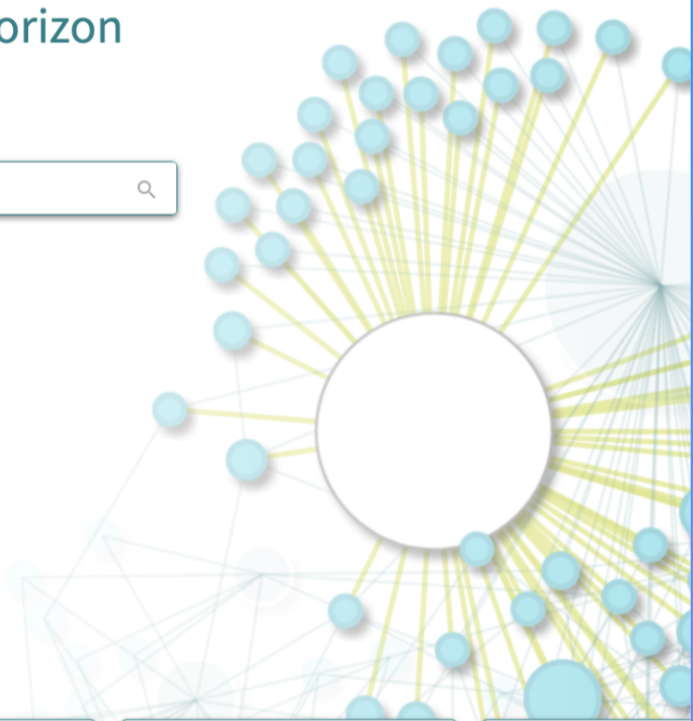


Research Horizon Navigator

Discover new topics emerging on the research horizon

based on citation data from the Web of Science, the world's most trusted database

Search by keywords or select a suggested category



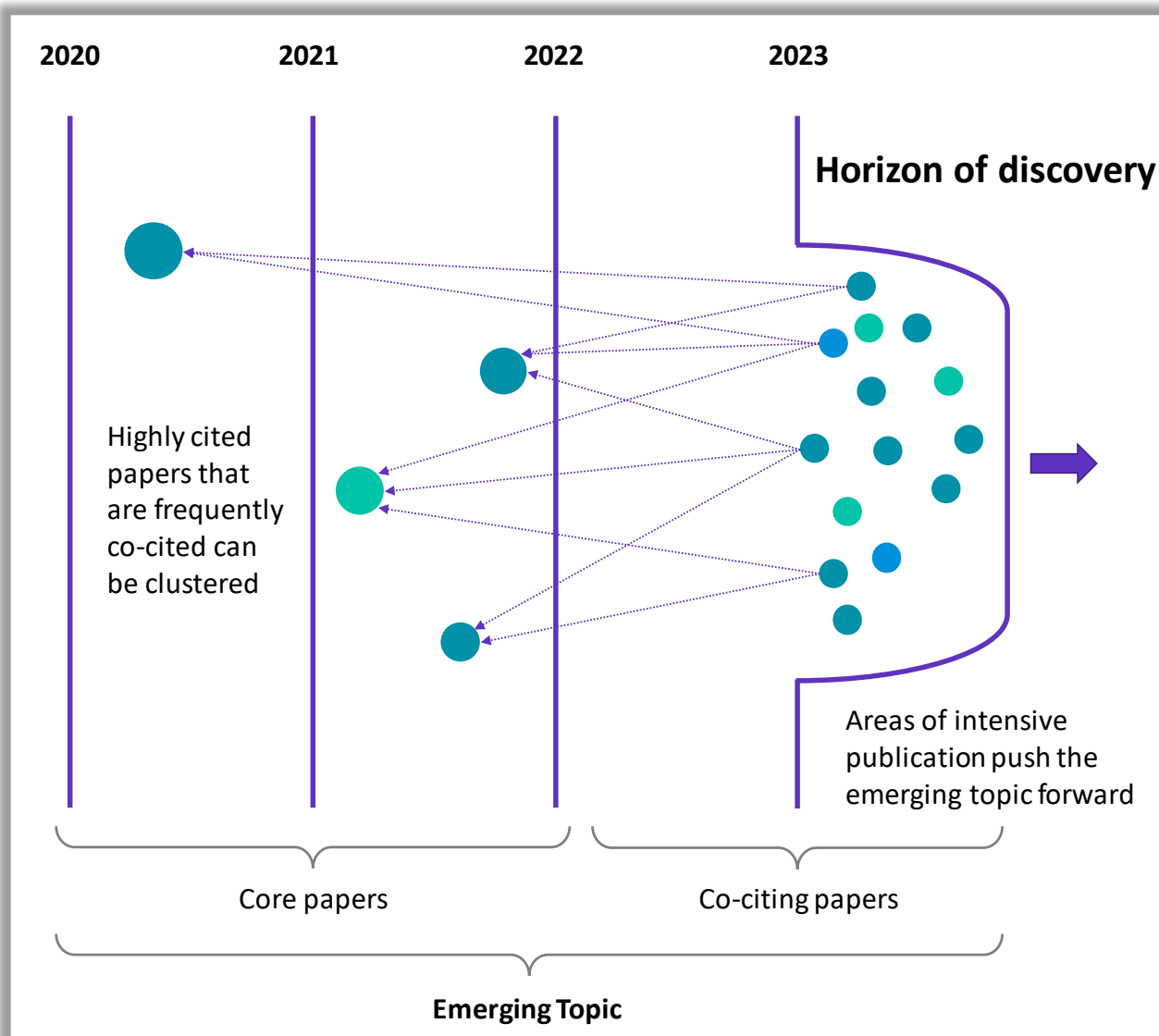
AGRICULTURAL SCIENCES 997 EMERGING TOPICS CATEGORIES	ARTS & HUMANITIES, INTERDISCIPLINARY 666 EMERGING TOPICS CATEGORIES	BIOLOGY & BIOCHEMISTRY 60732 EMERGING TOPICS CATEGORIES	CHEMISTRY 47721 EMERGING TOPICS CATEGORIES	CLINICAL MEDICINE 1284 EMERGING TOPICS
---	--	--	---	---

Identificarea domeniilor în care este probabil să apară viitoarele descoperiri.

10,000+

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.

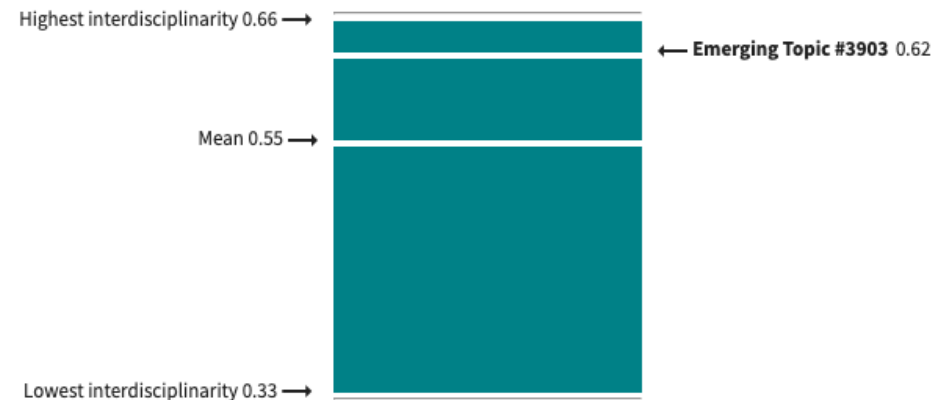


Plasați indexul în contextul setului de date selectat pentru a înțelege dacă subiectul emergent este restrâns sau divers.



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...

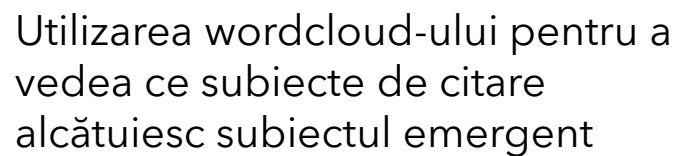
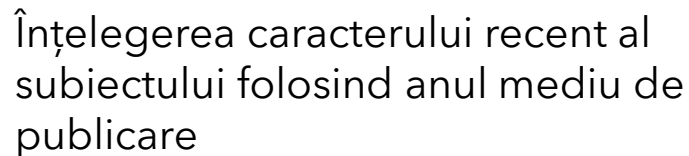
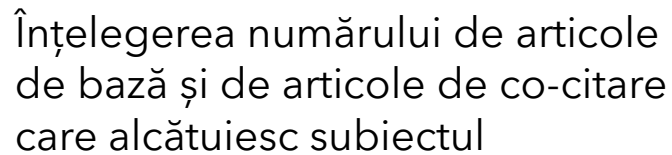
☐ Agriculture, Multidiscipl...

☐ 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	--	115	2021.6	0.6661794

Înțelegerea a ceea ce alcătuiește subiectul emergent

Înțelegerea a ceea ce alcătuiește subiectul emergent



EMERGING TOPIC				
Advancing Sustainability in Higher Education: Integrating SDGs and Green Initiatives				
PRIMARY CATEGORY	CORE PAPERS ⓘ	CO-CITING PAPERS	MEAN PUBLICATION YEAR	INTERDISCIPLINARITY ⓘ
Green & Sustainable Science & Technology	15	137	2022.1	0.58 ↓
SECONDARY CATEGORY	TOTAL PAPERS ⓘ	TOTAL CITATIONS	MEAN CO-CITING PUBLICATION YEAR	SEARCH PIVOT-RP
Environmental Sciences	150	483	2022.2	Explore Funding Opportunities ⓘ

Citation Topics and Author Keywords

Citation topics and author keywords for core and co-citing papers

View

Author keywords





Roadmaps

Web of Science

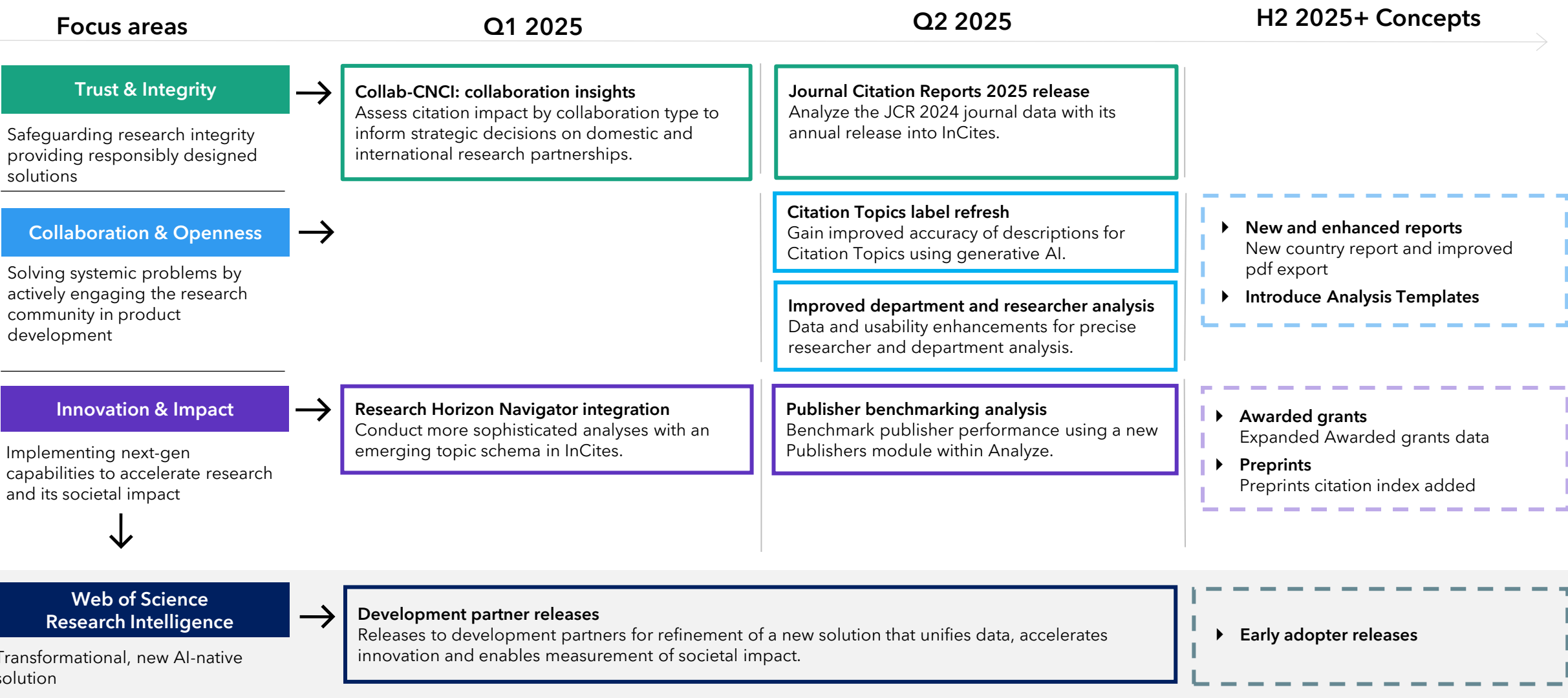
Product Roadmap

Focus areas	H2 2024	H1 2025	2025+ Concepts
Research Integrity Rigorous journal selection, trustworthy content and metrics	Reproducibility data Identify the data informing a study through data availability statements.	Citations from retracted content Quickly identify the citations coming from retracted papers.	Delisted status on journal overlays
Research Effectiveness Personalized user experience, new content types, workflows to reduce friction	Research Assistant: response transparency Understand exactly how a response was generated with new callouts. Semantic search Locate more research on the platform through natural language search.	Research Assistant: content expansion Leverage generative AI to explore additional content sets on the platform. GetFTR and EN Click integration Simplify full text retrieval across thousands of academic websites.	Datasets linked to researcher profiles to support easier discovery of data.
Research Impact Research assessment best practices, expanded measures of impact	Organizations on researcher profiles Evaluate and benchmark your contributions seamlessly. Inspec Analytics integration Analyze the research landscape on hot topics in STEM disciplines.	More comprehensive automatic updates for profiles Easily capture a more complete picture of output based on new content. Policy citations to articles Explore the societal impact of research via citations from policy and reports.	Clinical trials data Altmetrics including trusted newspaper content mentions

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

InCites Benchmarking & Analytics

2025 Roadmap



How Water and Wastewater Infrastructure Influence Rural Business Location and Expansion

Author(s)	Marx, Rebecca; Payton, Corianne; Kort, Alexa; Polonius, Ines; Crutchfield, Elaine; Davis, Alison
Source	Urban Institute-Washington DC
Publication Date	Feb 1, 2024
Indexed	2011-01-01
Abstract	Businesses consider many factors when deciding to locate to a rural area, including drinking water and wastewater infrastructure capacity. Whether businesses have preexisting ties to the region or make location decisions based on logistical advantages, they want reliable water and wastewater services to meet their immediate and future business opportunities in rural communities. Engage stakeholders in decision making, including regional economic-development professionals, local elected officials, business leaders, education and regional
Document URL	https://www.urban.org/sites/default/files/2024-02/How_Water_and_Wastewater_Infrastructure_Influence_Rural_Business_Location_and_Expansion.pdf
Keywords	Economic development; Community; Drinking water; Rural areas; Infrastructure; Water treatment; Environment
Publication Language	English
Author Affiliation	Urban Institute-Washington DC
Document Type	Report
Web of Science Subject Categories	Environment

Organization Details

Organization Type	Societal, U.S. Domestic
Organization Political Leaning	Center-left
Organization URL	Webpage: http://www.nrdc.org/

Citation Network

27 Cited References
View related records →

DRAFT

Policy Citation Index

Cu noua colecție autonomă de documente de politici, puteți:

- Să vă aliniați cercetarea la provocările lumii reale
- Demonstrați impactul societal al cercetării

Web of Science
Journal Citation Reports
Essential Science Indicators
InCites Benchmarking & Analytics

<https://www.webofscience.com/>
<https://jcr.clarivate.com/>
<https://esi.clarivate.com/>
<https://incites.clarivate.com/>

- [Master Journal List](#)
- [New releases Web of Science](#)
- [Editorial Selection Process](#)
- [Web of Science Blog](#)
- [Events & Webinars](#)
- [LibGuides](#)

Portal de formare <https://clarivate.com/webofsciencegroup/support/>

Site web regional <https://clarivate.libguides.com/europe/romania>



Vă mulțumesc

Adriana Filip

Senior Manager, Customer Success Consulting
Adriana.Filip@clarivate.com

About Clarivate

Clarivate is the leading global information services provider. We connect people and organizations to intelligence they can trust to transform their perspective, their work and our world. Our subscription and technology-based solutions are coupled with deep domain expertise and cover the areas of Academia & Government, Life Sciences & Healthcare and Intellectual Property. For more information, please visit [clarivate.com](https://www.clarivate.com)

© 2023 Clarivate

Clarivate and its logo, as well as all other trademarks used herein are trademarks of their respective owners and used under license.