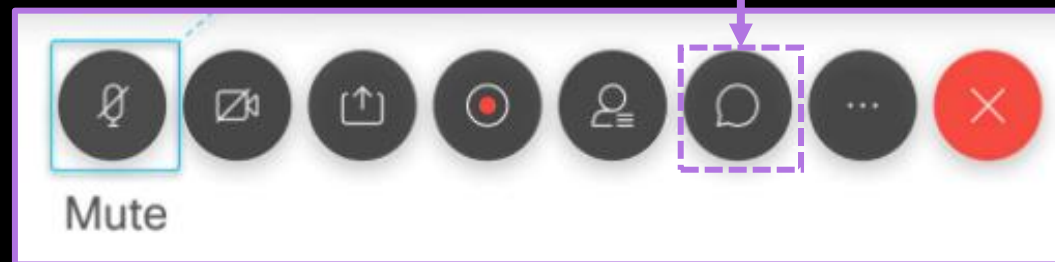


Vă mulțumesc pentru participare

Vom începe în scurt timp

Microfonul dvs. a fost dezactivat pentru a reduce zgomotul de fond.

Întrebările pot fi trimise prin **Chat**.



Web of Science
Journal Citation Reports
Essential Science Indicators
InCites

www.webofscience.com
www.jcr.clarivate.com
www.esi.clarivate.com
www.incites.clarivate.com

Portal de formare
<https://clarivate.com/academia-government/training-support/>

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

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Senior Manager
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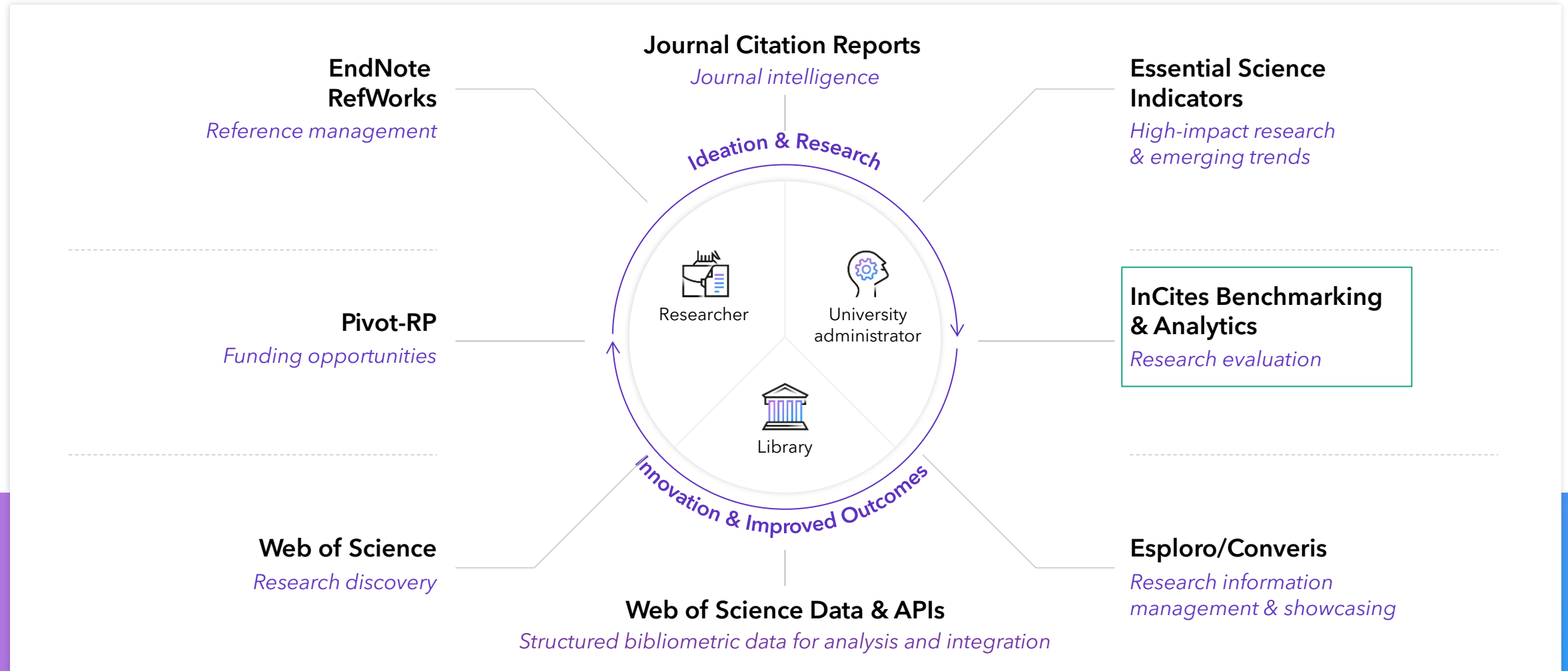


InCites pentru studenții doctoranzi

Octombrie 2025

Clarivate

Conectarea datelor, a experiențelor și a expertizei, pentru ca instituțiile să poată prospera



Web of Science Editorial | Institute for Scientific Information (ISI) | RP-News | Consulting

Adunați informațiile de care aveți nevoie



Descoperiți lacunele în cercetare și tendințele emergente



Identificați cine finanțează subiectele dvs. de cercetare



Găsiți instituții, cercetători și grupuri de cercetare influente



Identificați revistele cele mai potrivite pentru a maximiza vizibilitatea



Comparați-vă munca cu mediile globale sau instituționale



Utilizați indicatorii pentru a susține cererile de finanțare și de angajare

Cât de influent este un articol?

A Feynman integral via higher normal functions

[Bloch, S](#); [Kerr, M](#) and [Vanhove, P](#)
Dec 2015 | [COMPOSITIO MATHEMATICA](#) 151 (12) , pp.2329-2375

We study the Feynman integral for the three-banana graph defined as the scalar two-point self-energy at three-loop order. The Feynman integral is evaluated for all identical internal masses in two space-time dimensions. Two calculations are given for the Feynman integral: one based on an interpretation of the integral as an inhomogeneous solution of a classical Picard-Fuchs differential equation, and the other using ... [Show more](#)

 [Free Full Text From Publisher](#) *** [View PDF with EndNote Click](#)

78
Citations

53
References

[Related records](#)

 As of July/August 2021, this **Highly cited** received enough citations to place it in the top 1% of the academic field of **Mathematics** based on a highly cited threshold for the field and publication year.

Data from *Essential Science Indicators*

Journal Normalized Citation Impact	Category Normalized Citation Impact	Percentile in Subject Area 
7.71	14.67	99.73

Analyze solide

Tipuri de analize

Analyze by...

- Researchers
- Organizations
- Locations
- Research areas
- Publication Sources
- Funding agencies

Overview Reports

- Organization Report
- Researcher Report
- Department Report
- Publisher Report

Organize by...

- Folders
- Dashboard

Filtre

Filters Indicators Baselines

Narrow the results in the table.

Dataset
InCites Dataset

☒ Include ESCI documents ⓘ

Publication Date
Last 5 complete years (2016-2020)

InCites dataset updated Apr 30, 2021. Includes Web of Science content indexed through Mar 31, 2021.

Organization Name

Organization Type

Location

Association

Collaborations with People

Collaborations with Organizations

Collaborations with Locations

Domestic/International Collaboration

Document Type

Open Access

Web of Science Documents

Times Cited

Authors per Document

JIF Quartile

Author Position (2008-2021)

Rank

Research Area

Publication Source

Publisher

Funding Agency

Top % Documents



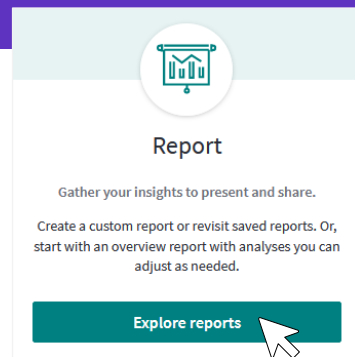
Măsurî și indicatori

Productivity and Impact	% Documents in Top 1%	JCR metrics	Documents in JIF Journals
	Documents in Top 1%		Documents in Q1 Journals
	% Documents in Top 10%		Documents in Q2 Journals
	Documents in Top 10%		Documents in Q3 Journals
	% Documents Cited		Documents in Q4 Journals
	Documents Cited		% Documents in Q1 Journals
	Citation Impact		% Documents in Q2 Journals
	1 Year Citing All Prior Years Cumulative		% Documents in Q3 Journals
	H-Index		% Documents in Q4 Journals
	Web of Science Documents		Quartile
Normalized metrics	Times Cited	ESI metrics	Cited Half Life
	Category Normalized Citation Impact		Article Influence
	Journal Normalized Citation Impact		Immediacy Index
	Impact Relative to World		Eigenfactor
	Average Percentile		5 Year Impact Factor
Open Access	International Collaborations		Impact Factor without Self Cites
	All Open Access Documents		Journal Impact Factor
	DOAJ Gold Documents	Author position	% Hot Papers
	Other Gold Documents		Hot Papers
	Green Accepted Documents		% Highly Cited Papers
	Green Published Documents		Highly Cited Papers
	Bronze Documents		ESI Most Cited
	% All Open Access Documents	Author position	% First Author (2008-2020)
	% DOAJ Gold Documents		% Last Author (2008-2020)
	% Other Gold Documents		% Corresponding Author (2008-2020)
	% Green Accepted Documents		First Author (2008-2020)
	% Green Published Documents		Last Author (2008-2020)
	% Bronze Documents		Corresponding Author (2008-2020)

Două modalități de analiză

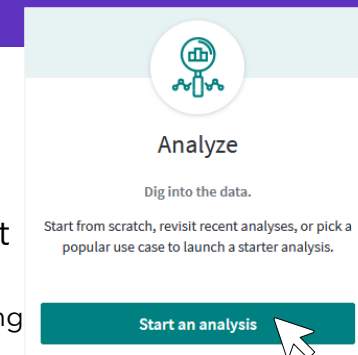
Analiza datelor pentru începători

- 1 **Utilizarea** unui raport predefinit
- 2 **Alegerea** unui tip de raport
Organization | Researcher | Department | Publisher | Alma
- 3 **Selectarea** organizației și a perioadei
Sau alte criterii de filtrare în funcție de raportul selectat
- 4 **Examinarea** analizelor
Modificarea setărilor și a filtrelor în secțiunea View Data pentru personalizare
- 5 **Transmiterea** raportului



Analiza datelor pentru experți

- 1 **Crearea** propriei analize
Importarea seturilor de date din Web of Science
- 2 **Alegerea** unei entități de analizat
Researchers | Organizations | Locations
Research Areas | Publication Sources | Funding Agencies
- 3 **Identificarea întrebărilor pentru a obține răspunsuri**
Question 1 Question 2 Question 3 Question 4
- 4 **Alegerea** filtrelor și a indicatorilor. Analiza în funcție de :
Document Type | Publisher | Research Area | Funding Agency | Open Access
- 5 **Salvarea** rapoartelor
- 6 **Exportul** datelor pentru analize și partajare ulterioare



Mai multă flexibilitate în definirea unui subiect

Obțineți informații mai detaliate despre domeniul dvs. de interes creând un set de date în Web of Science și analizându-l în InCites

1. Creați un set de date în Web of Science și exportați-l în InCites.

The screenshot shows the Clarivate Web of Science interface. The search bar contains 'stroke near/3 cholesterol (Topic)' and shows 485 results. A sidebar on the left contains navigation icons. An export menu is open on the right, listing various options: EndNote online, EndNote desktop, Add to my researcher profile, Plain text file, RefWorks, RIS (other reference software), BibTeX, Excel, Tab delimited file, Printable HTML file, **InCites** (highlighted with a purple box), FECYT CVN, Email, Fast 5000, and More Export Options. The bottom of the interface shows a search within results bar and a pagination indicator for 1 of 10 results.

2. Selectați setul de date în InCites.

The screenshot shows the 'InCites Dataset' selection menu. The menu is open, showing a list of datasets: InCites Dataset (highlighted in blue), Coronavirus, Stroke 10 cholesterol, ResearchFront, SDG1, and electronic cigarette.

3. Analizați setul de date: instituții de top, cercetători de top, finanțatori

The screenshot shows the 'ANALYZE BY...' menu in InCites. The menu is open, showing a list of analysis categories: Researchers, Organizations, Locations, Research areas, Publication Sources, and Funding agencies.

Indicatorii InCites în Web of Science

The screenshot shows a Web of Science article page for "Cell-cell contact and signaling in the muscle stem cell niche". The article is by Karin, AP (Karin, Allison P.) [1]; Hung, M (Hung, Margaret) [1]; Krauss, RS (Krauss, Robert S.) [1]. It is published in CURRENT OPINION IN CELL BIOLOGY, Volume 75, December 2021. The article is highlighted in yellow. A blue callout bubble points to the "Open comparison metrics panel" button, with the text: "Click 'Open comparison metrics panel' to access the InCites citation metrics overlay". Another blue callout bubble points to the "Open comparison metrics panel" button, with the text: "How does this document's citation performance compare to peers?". A third blue callout bubble points to the "Open comparison metrics panel" button, with the text: "Data is from InCites Benchmarking & Analytics".

Cell-cell contact and signaling in the muscle stem cell niche

By Karin, AP (Karin, Allison P.) [1]; Hung, M (Hung, Margaret) [1]; Krauss, RS (Krauss, Robert S.) [1]

Source CURRENT OPINION IN CELL BIOLOGY

Published Volume: 75
DOI: 10.1016/j.cob.2021.102222
2021

Indexed

Document Type Article

Abstract Muscle stem cells (SCs) receive extrinsic signals during regeneration. While a number of SC types communicate indirectly through secreted factors, here we focus on direct contact between SCs and their neighbors. During quiescence, SCs reside under a basal lamina and promote signals from their adjacent skeletal myofibers. Upon injury, the composition of the niche changes, enabling the formation of new contacts that mediate proliferation, self-renewal, and differentiation. In this review, we discuss the latest work in understanding SC contact within the satellite cell niche and highlight areas of open studies.

Keywords **Author Keywords:** Muscle stem cells; adhesion; Satellite cells; Stem cell niche; Cadherins; Skeletal muscle. **Keywords Plus:** SKELETAL MUSCLE; SATELLITE CELLS; SELF-RENEWAL; M-CADHERIN; QUIESCENCE; ADHESION

Author Information Corresponding Address: Krauss, Robert S. (corresponding author)
Icahn Sch Med Mt Sinai, Dept Cell Dev & Regenerat Biol, New York, NY 10029 USA
Affiliation Icahn School of Medicine at Mount Sinai
Addresses :
Icahn Sch Med Mt Sinai, Dept Cell Dev & Regenerat Biol, New York, NY 10029 USA
E-mail Addresses: Robert.Krauss@msm.edu

Categories/Classification Research Area: Cell Biology

Citation Network
In Web of Science Core Collection
2 Citations
Create citation alert

How does this document's citation performance compare to peers?
Data is from InCites Benchmarking & Analytics
Open comparison metrics panel

Comparison metrics from InCites

How does this document's citation performance compare to peers?
Data from InCites Benchmarking & Analytics

In the category

Category Normalized Citation Impact
1.18 Above average
Category Normalized Citation Impact (CNCI) is the ratio of a document's actual times cited count to the expected count for a document of the same type, from the same category, and published in the same year. If the ratio is above 1, then the document's citation performance is above average.

Category expected citations
13.54
The expected number of citations calculated from other items of the same type (article, review, etc.) published in the same subject categories and year.

Percentile in subject area
77.68
The percentage of documents of the same type, from the same category and published in the same year that have a lower citation count than this paper.

In the journal

Journal Normalized Citation Impact
0.94 Below average
Journal Normalized Citation Impact (JNCI) is the ratio of a document's actual times cited count to the expected count for a document of the same type, from the same journal, and published in the same year. If the ratio is above 1, then the document's citation performance is above average.

Journal expected citations
16.95
The expected number of citations calculated from other items of the same type (article, review, etc.) published in the same journal and year.



Pentru abonații InCites

Cercetătorii pot vedea indicatorii cheie de performanță la nivel de articol în Web of Science :

- CNCI (Category Normalized Citation Indicators)
- JNCI (Journal Normalized Citation Indicators)
- Percentile in Category

Web of Science Researcher Profiles

CH

cesare hassan

Highly Cited Award Recipient

(Hassan, Cesare) | Humanitas University

Documents (1423)

Peer Review (32)

All Indexed Documents (1363)

Web of Science Core Collection (1346)

Preprints (1)

Other Collections (16)

Non-Indexed Documents (60)

Filters

Select Filters

Author Position

All Publications

FECYT CVN

Sort by

Date: newest first

< 1 of 27 >

1346 results

1

Editorial Material

Submucosal technology for safe third space procedures: Amber-Red Color Imaging-guided Gastric-PerOral Endoscopic myotomy for idiopathic refractory gastroparesis

Maselli, R; Brandaleone, L; (...); Repici, A

Dec 2025 | ENDOSCOPY 57, pp.E983-E984

Free Full Text From Publisher

5 References

Documents (1423)

Peer Review (32)

Verified peer reviews

14 Endoscopy

2 Digestive Endoscopy

1 Alimentary Pharmacology & Therapeutics

12 Endoscopy International Open

2 Scandinavian Journal of Gastroenterology

1 Cancer Medicine

Metrics Dashboard

Web of Science Core Collection metrics

Citation counts are from Web of Science Core Collection.

1,346

Publications

36,346

Sum of Times Cited

94

H-Index

Times Cited and Publications Over Time

Publications

Citations

150

5000

120

4000

90

3000

60

2000

30

1000

0

0

1997

1999

2001

2003

2005

2007

2009

2011

2013

2015

2017

2019

2021

2023

2025

Publications

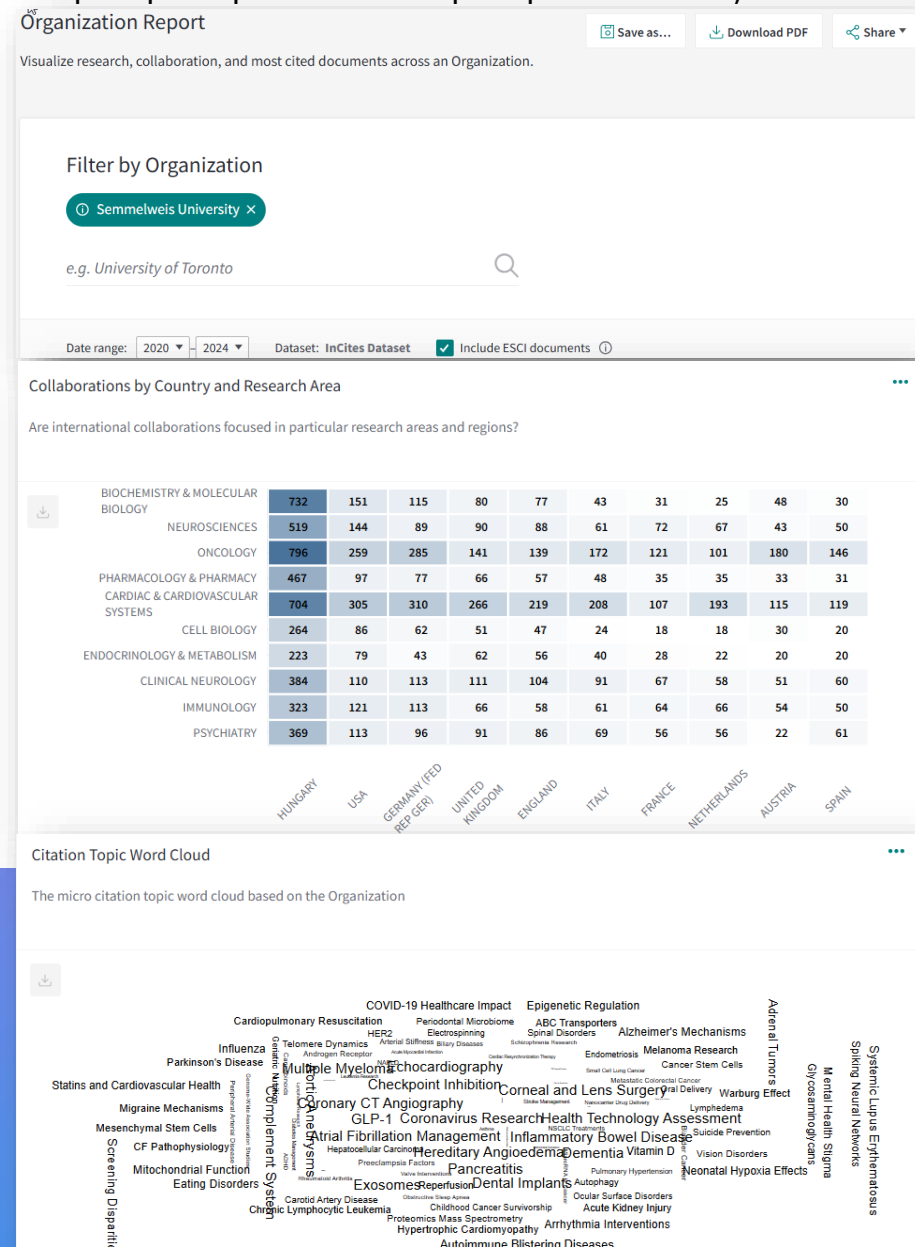
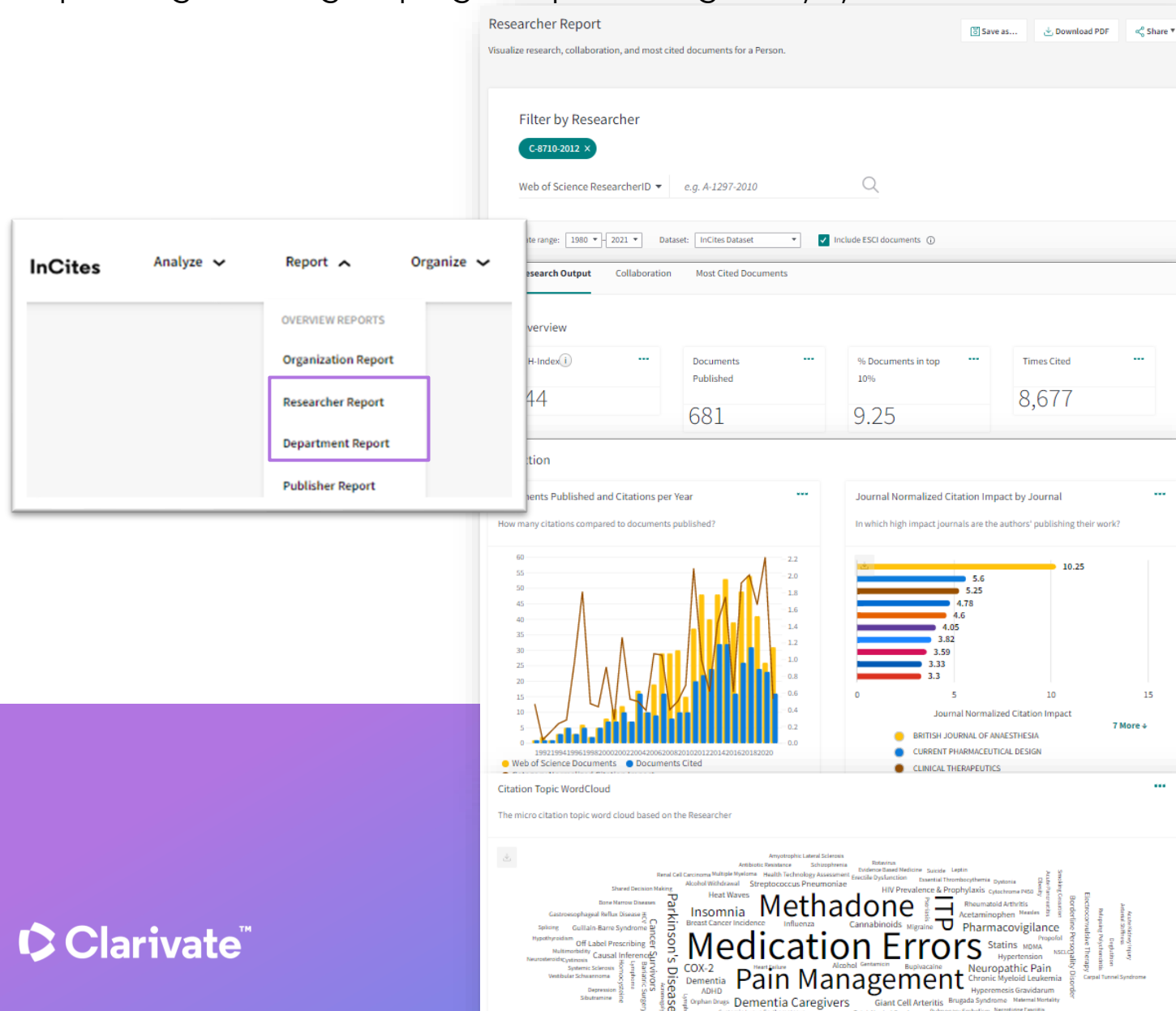
Citations

© 2025 Clarivate

11

Privire de ansamblu asupra organizațiilor și cercetătorilor

Rapoarte generale gata pregătite pentru organizații și cercetători, care oferă multiple perspective asupra performanțelor



Identificați subiectele emergente și aflați mai multe despre actorii cheie

InCites

Analyze

Report

Organize

My Organization

Research Horizon Navigator™

Research Areas

SCHEMA
Emerging Topics

LEVEL
Macro

e.g. health

Time Period: 2020 to 2024

Schema: Emerging Topics

Level: Macro

Clear all filters

Research Area	Web of Science Documents	Category Normalized Citation Impact	Times Cited	% Domestic Documents	% International Documents
Machine learning and AI applications	44,346	1	674,731	72.03%	27.80%
Cancer and immunotherapy	43,468	1	792,256	74.89%	24.92%
Medical treatment and management strategies	40,502	1	509,730		
Microbiome and health interactions	38,794	1	693,867		
Functional Enrichment and Pathway Analysis in Omics Research	4,516	1	80,042		
Integrative bioinformatics tools for protein sequence analysis and visualization	3,585	1	62,610		
Genomic Tools and Databases for Antimicrobial Resistance Analysis	2,034	1	25,492		

Level of analysis

- Research Areas

Useful filters

- Research Area: Emerging Topics

Useful Metrics:

- Web of Science Documents

Top Contributors

Organizations

Funding Agencies

Authors

Countries/Regions

Organization contributing core and/or co-citing papers to the emerging topic.

Rank	Organizations	Total papers / % of total papers
1	European Molecular Biology Laboratory (EMBL)	47 / 1.16%
2	European Bioinformatics Institute	32 / 0.79%
3	NIH National Library of Medicine (NLM)	20 / 0.49%
3	National Institutes of Health (NIH) - USA	32 / 0.79%
5	University of Geneva	13 / 0.32%

Vizați domeniile strategice de cercetare utilizând scheme de clasificare adecvate

Construiți pe baza domeniilor de cercetare care se bucură de cea mai mare popularitate la nivel mondial

Citation Topics



Identificați punctele forte

- Înțelegeți rapid care sunt liniile specifice de cercetare care determină punctele forte din portofoliul de cercetare al organizației dvs.

Sustainable Development Goals

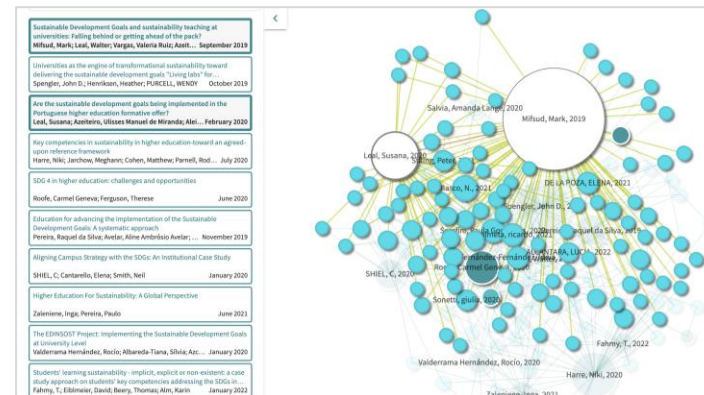


Size indicates Web of Science Documents (1)

Alinierea cercetării la ODD

- Efectuați analize în raport cu Obiectivele de Dezvoltare Durabilă

Research Horizon Navigator & Emerging Topics



Descoperiți unde sunt susceptibile să apară descoperiri revoluționare

- Descoperiți cele mai noi teme emergente folosind o metodologie de încredere
- Descoperiți domenii noi și emergente pe baza interdisciplinarității lor
- Demonstrați impactul dvs. în domeniile care se află în avangarda cercetării.

Găsiți lideri în domeniul dvs.

Identificați cercetătorii pe care să îi urmăriți și cu care să încheiați parteneriate strategice

InCites

Analyze

Report

Organize

My Organization

Research Horizon Navigator™

Researchers

PERSON ID TYPE GROUP
WoS Researcher Profile

PERSON ID TYPE
All

e.g. OBrian, Conor:Harvard University

Time Period: 2020 to 2024

Person ID Type Group: WoS Researcher Profile

Schema: Citation Topics

Person ID Type: All

Level: Micro

Research Area: 1.25.1473 Warburg Effect

Clear all filters

Person Name	Web of Science Documents	% Documents Cited	Times Cited	Category Normalized Citation Impact	Collab-CNCI	Affiliation
☐ Kang, Rui	67	100%	12,892	3.75	2.4	Peking University +23 affiliation(s)
☐ Tang, Daolin	65	95.38%	12,979	4.04	2.24	UT Southwestern Med Ctr Dallas +23 affiliation(s)
☐ Gan, Boyi	61	91.8%	8,920	5.85	5.14	UTMD Anderson Cancer Center +17 affiliation(s)
☐ liu, jiao	55	98.18%	5,514	3.14	2.13	Guangzhou Medical University +3 affiliation(s)
☐ Luo, Lianxiang	49	85.71%	749	1.01	1.08	Guangdong Medical University +9 affiliation(s)
☐ Fendt, SarahMaria	48	91.67%	3,120	1.76	1.35	KU Leuven +18 affiliation(s)

Level of analysis:

- Researchers

Useful filters:

- Research Area
- Location: countries or regions (e.g. EU-27)

Useful Metrics:

- Category Normalized Citation Impact
- % Documents in Top 1%/10%
- Collab-CNCI

Găsiți partenerii strategici potriviți

Identificați instituțiile pentru parteneriate strategice pe baza criteriilor cele mai importante pentru dvs.

InCites

Analyze ▾

Report ▾

Organize ▾

My Organization

Research Horizon Navigator™

Organizations ▾

e.g. University of Toronto

Time Period: 2020 to 2024

Schema: Citation Topics ✕

Location: EU-27 ✕

Level: Micro ✕

Research Area: 1.25.1473 Warburg Effect ✕

Clear all filters

☐ Organization Name ...	Web of Science Documents	Times Cited	Category Normalized Citation Impact	% Documents in Top 10%	Citations From Patents
1 groups added Show group(s)					
☐ Institut National de la Sante et de la Recherche Medicale (Inserm)	287	16,488	1.59	16.72%	26
☐ Helmholtz Association	256	16,467	2.08	20.7%	22
☐ Centre National de la Recherche Scientifique (CNRS)	213	5,922	1.09	10.33%	9
☐ German Cancer Research Center (DKFZ)	145	5,986	1.88	18.62%	4
☐ UNICANCER	135	12,301	2.56	27.41%	18
☐ KU Leuven	116	5,179	1.39	16.38%	9
☐ Universite Paris Cite	111	11,231	2.73	31.53%	19

Level of analysis

Organizations

Useful filters

- Research Area
- Location: countries or regions (e.g. EU-27)

Useful Metrics

- Category Normalized Citation Impact
- % Documents in Top 1%/10%
- Citations From Patents

Identificați revistele cele mai potrivite și maximizați vizibilitatea

Alegeți reviste relevante, cu impact ridicat, pentru trimiterea articolelor

Publication Sources		Source Name		e.g. Nature			
Time Period: 2018-2022		Schema: Citation Topics		Level: Micro		Research Area: 1.199.1633 Circulating Tumor Cells	
						Clear all filters	
Publication Source Name	Web of Science Documents	% Documents Cited	JIF Quartile	Category Normalized Citation Impact	Article Influence	Immediacy Index	Journal Impact Factor
☐ CANCERS	404	87.38%	Q1	0.89	1.17	1.2	6.575
☐ FRONTIERS IN ONCOLOGY	198	66.16%	Q2	0.62	1.15	0.73	5.738
☐ JOURNAL OF CLINICAL ONCOLOGY	173	98.27%	Q1	1.64	13.67	14.01	50.739
☐ SCIENTIFIC REPORTS	157	85.35%	Q2	0.87	1.21	0.97	4.997
☐ INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	115	77.39%	Q1	0.73	1.06	1.08	6.208
☐ CANCER RESEARCH	112	87.5%	Q1	1.21	3.43	2.88	13.312
☐ CLINICAL CHEMISTRY	106	84.91%	Q1	1	2.84	2.71	12.114
☐ ANNALS OF ONCOLOGY	98	94.9%	Q1	2.47	9.25	13.04	51.769
☐ CLINICAL CANCER RESEARCH	95	91.58%	Q1	2.54	3.87	3.55	13.801
☐ ANALYTICAL CHEMISTRY	89	93.26%	Q1	1.23	1.3	1.65	8.008
☐ PLOS ONE	86	88.37%	Q2	0.74	0.97	0.8	3.752
☐ BRITISH JOURNAL OF CANCER	68	83.82%	Q1	1.68	2.05	1.42	9.082

Level of analysis

- Publication Sources

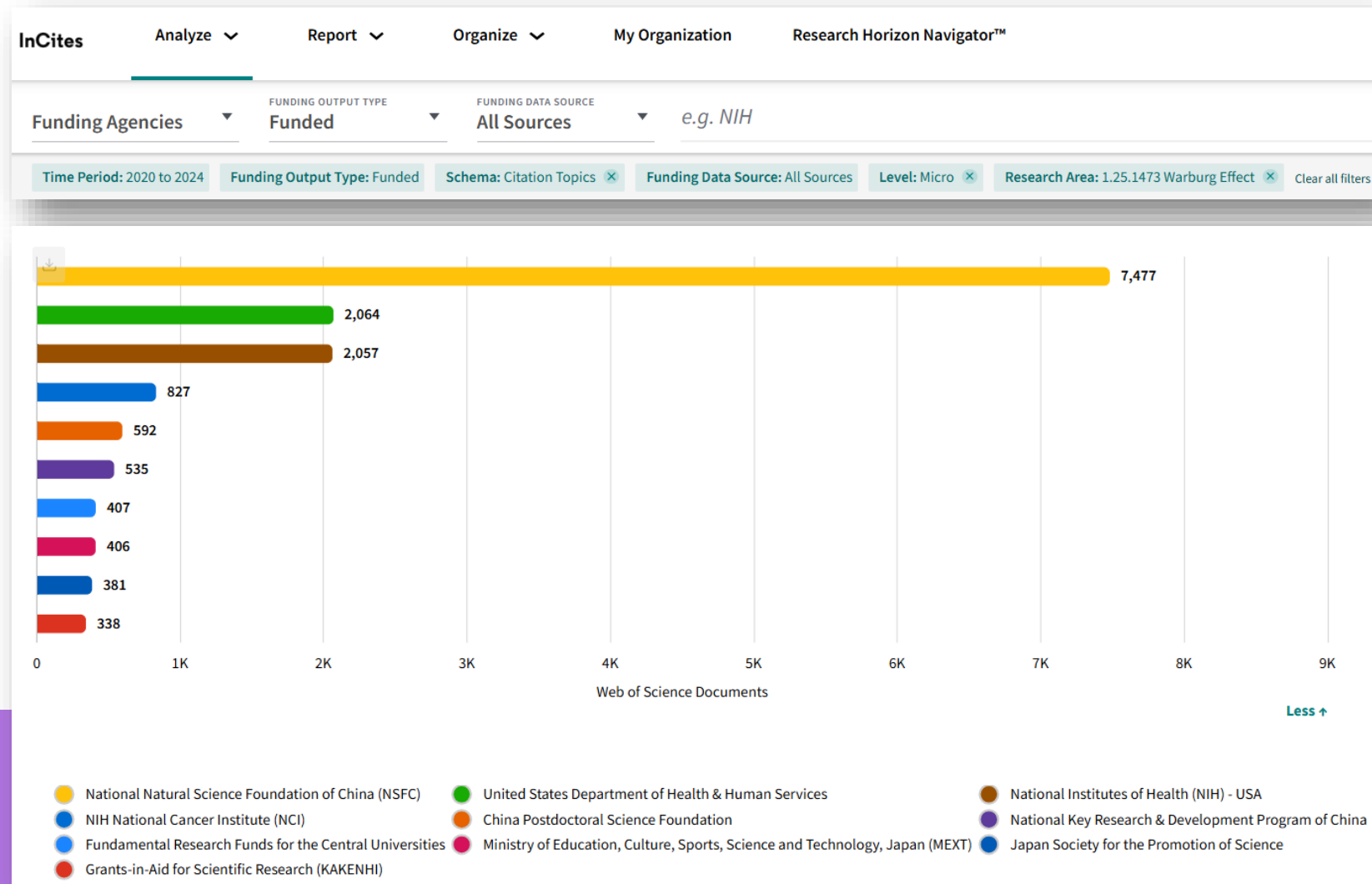
Useful filters

- Research Area: Citation Topics, Emerging topics, SDG
- Other Options:
- JIF Quartile

Useful Metrics

- Category Normalized Citation Impact
- Journal Impact Factor
- Article Influence
- Immediacy Index

Identificați cine finanțează subiectul dvs. de cercetare



Level of analysis

- Funding Agencies

Useful filters

- Research Area: Citation Topics, Emerging topics, SDG
- Other Options:
- Funding Agency Location

Useful Metrics

- Web of Science Documents
- % All Open Access Documents



Vă mulțumesc

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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)

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