

Promovarea cercetării unei instituții

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Agenda

Unificarea datelor organizaționale în Web of Science

Clasamente internaționale ale universităților

Web of Science Researcher Profiles



Unificarea datelor organizaționale în Web of Science

Date privind organizațiile în Web of Science Core Collection

Web of Science Core Collection conține toate **numele și afilierile autorilor**, acestea fiind preluate din fiecare publicație sursă, inclusiv (în cazul în care sunt disponibile în publicația sursă) numele organizației, orașul, statul sau provincia, codul poștal, țara sau teritoriul.

Addresses:

- ▲ 1 Erasmus MC, Dept Radiol, S Gravendijkwal 230, NL-3015 CE Rotterdam, Netherlands
Affiliation
Erasmus University Rotterdam
Erasmus MC
- ▼ 2 Erasmus MC, Dept Cardiol, S Gravendijkwal 230, NL-3015 CE Rotterdam, Netherlands
- ▼ 3 Erasmus MC, Dept Cardiothorac Surg, S Gravendijkwal 230, NL-3015 CE Rotterdam, Netherlands
- ▼ 4 Fracastoro Hosp ULSS, Dept Radiol, 9,V Circonvallaz 1, I-37047 Verona, Italy
- 5 ULSS, Dept Radiol, 9,V Circonvallaz 1, I-37047 Verona, Italy

Exemplu de indexare a datelor despre adrese într-o înregistrare Web of Science.

- Afilierile sunt preluate din articol și plasate în câmpul *Address*.
- Instituțiile sunt unificate de către personalul Clarivate cu participarea organizației în cauză.

Affiliation (Organization-Enhanced)

DOCUMENTS RESEARCHERS

Search in: Web of Science Core Collection Editions: All

DOCUMENTS CITED REFERENCES STRUCTURE

Affiliation

+ Add row + Add date range Advanced search

× Clear Search

< Back to search

Affiliation Index

Find multiple affiliations to add to your query

A-Z 0-9

× Reset Find

4 results found for "craiova "

- Grigore T Popa University of Medicine & Pharmacy ?
- Spiru Haret University ?
- University of Craiova ?
- University of Medicine & Pharmacy of Craiova ?

University of Craiova ×

Variant term

- AGR INST CRAIOVA
- CRAIOVA UNIV
- DAL UNIV CRAIOVA
- FAC AGR CRAIOVA
- FAC AGR HORT CRAIOVA
- FAC AUTOMAT COMP
- FAC AUTOMAT COMP ELECT
- FAC ELECT ENGN

- Căutarea unei afilieri va prelua publicațiile care conțin diferite variante ale organizației în câmpul *Address*.
- +15.000 de organizații unificate în Web of Science Core Collection
- **Mai multe informații >**

Affiliation (Organization-Enhanced)

Author Information Corresponding Address: Herman, Grigore Vasile (corresponding author)

- ▼ Univ Oradea, Fac Geog Tourism & Sport, Dept Geog Tourism & Terr Planning, Oradea 410087, Romania

Addresses :

- ▲ ¹ Univ Oradea, Fac Geog Tourism & Sport, Dept Phys Educ Sport & Phys Therapy, Oradea 410087, Romania

Affiliation

- ▼ ² Univ Oradea, Fac Geog Tourism & Sport, Dept Geog Tourism & Terr Planning, Oradea 410087, Romania

Afilierea indicată de autor în publicație

Rezultatul unificării

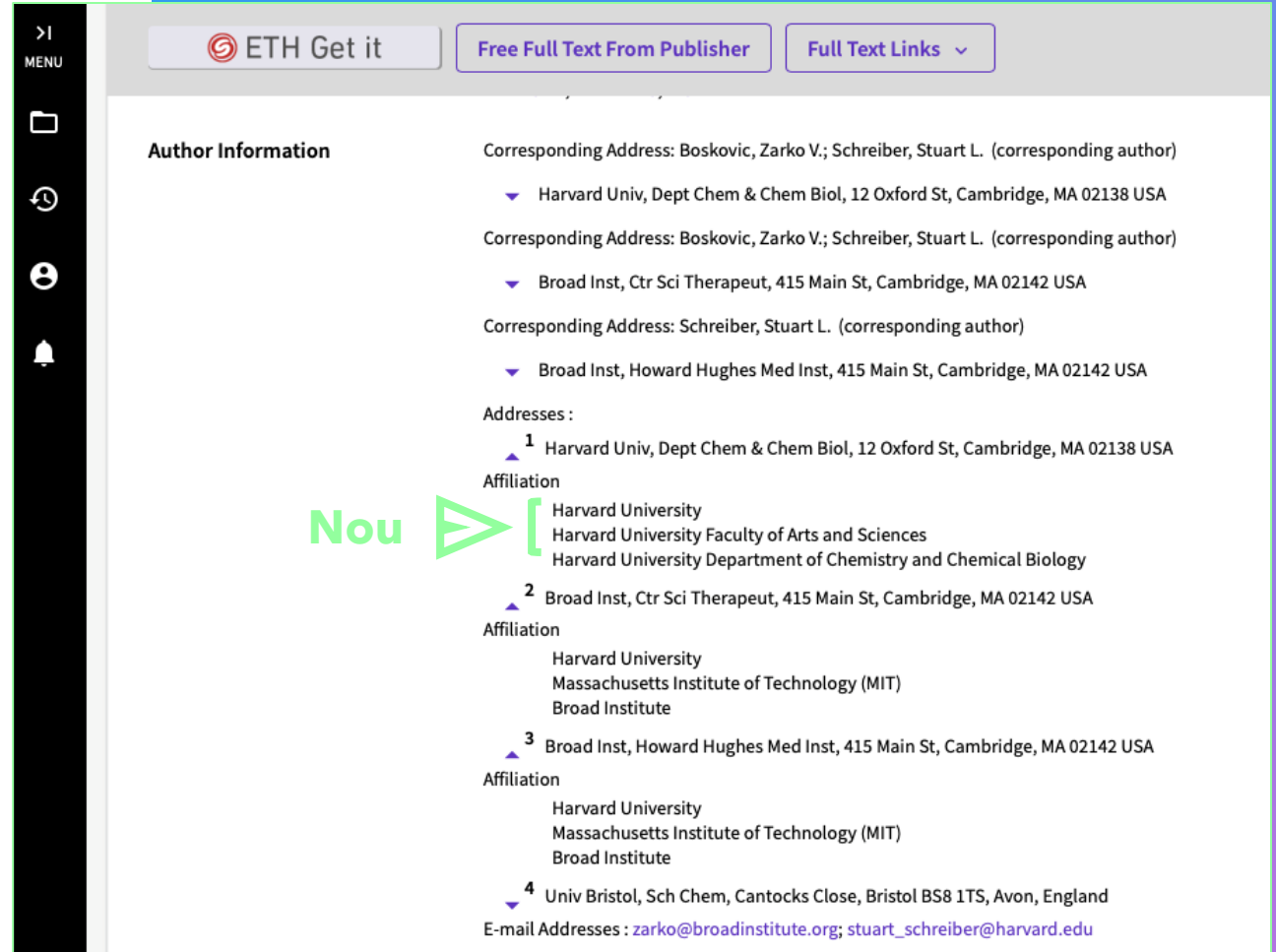
VARIANTĂ = un segment al adresei (textul exact între două virgule)

Univ Oradea, Dept Elect Engn, Oradea 410087, Romania

Date privind departamentele în Web of Science

Web of Science extinde profunzimea unificării organizaționale pentru afilierea autorilor .

- Departamentele (școli, departamente, laboratoare etc.) sunt adăugate din baza de date **Ringgold Identify**.
- Datele Ringgold completează datele existente privind organizațiile din Web of Science.



The screenshot displays the 'Author Information' section of a Web of Science article. At the top, there are navigation buttons: 'ETH Get it', 'Free Full Text From Publisher', and 'Full Text Links'. The author information is organized into three columns. The first column lists the corresponding address for each author, with a dropdown arrow indicating it can be expanded. The second column lists the addresses for each author, also with a dropdown arrow. The third column lists the affiliations for each author, with a dropdown arrow indicating it can be expanded. A green arrow points to the first affiliation, which is expanded to show the full list of affiliations for that author. The affiliations listed are: Harvard University, Harvard University Faculty of Arts and Sciences, and Harvard University Department of Chemistry and Chemical Biology. The email addresses for the authors are also provided at the bottom: zarko@broadinstitute.org and stuart_schreiber@harvard.edu.

>| MENU

ETH Get it Free Full Text From Publisher Full Text Links ▾

Author Information

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Harvard University Faculty of Arts and Sciences
Harvard University Department of Chemistry and Chemical Biology

▲ ² Broad Inst, Ctr Sci Therapeut, 415 Main St, Cambridge, MA 02142 USA

Affiliation

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Massachusetts Institute of Technology (MIT)
Broad Institute

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Affiliation

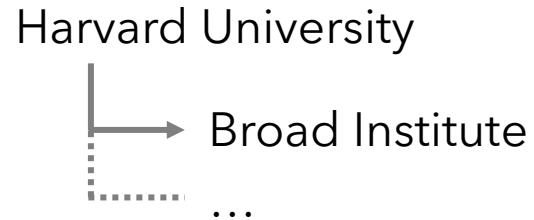
Harvard University
Massachusetts Institute of Technology (MIT)
Broad Institute

▾ ⁴ Univ Bristol, Sch Chem, Cantocks Close, Bristol BS8 1TS, Avon, England

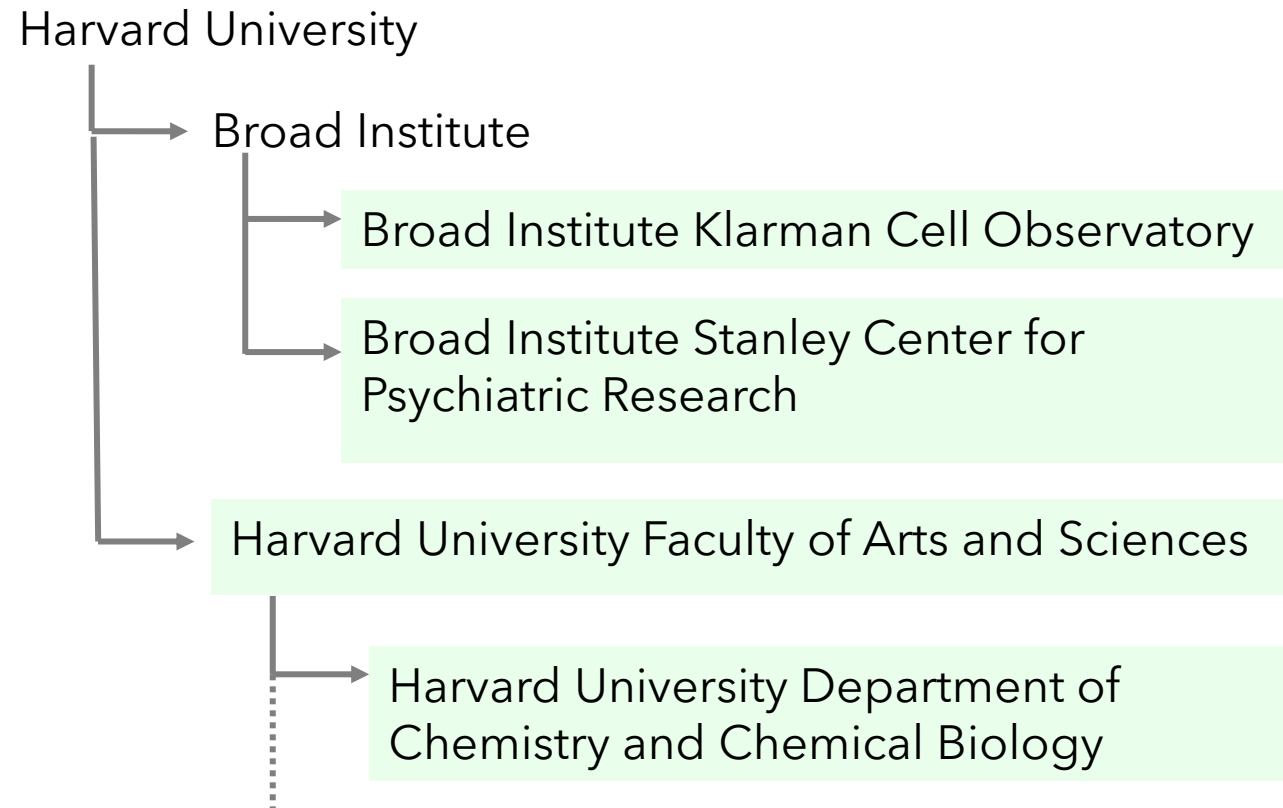
E-mail Addresses : zarko@broadinstitute.org; stuart_schreiber@harvard.edu

Date privind departamentele în Web of Science

Înainte



În prezent



Date privind departamentele | Căutare

Departamentele pot fi căutate în câmpul *Affiliation* în cadrul căutării de bază (Document Search) sau prin intermediul căutării avansate (Advanced Search), utilizând eticheta OG=.

The screenshot displays the Web of Science search results page. The search query is "Korea University Department of Materials Science and Engineering (Affiliation)", resulting in 1,890 records. A sidebar on the left offers "Quick Filters" such as "Highly Cited Papers" (12) and "Review Article" (48). The main results area shows a list of publications, with the first entry highlighted: "Novel synthesis method of cobalt hydroxycarbonate hydrate-reduced lithium-ion battery anode" by Kim, DH; Park, GD and Kang, YC, published in the International Journal of Energy Research. A detailed view of this article is shown on the right, including author information (Kang, Yun Chan), affiliation (Korea University Department of Materials Science and Engineering), and keywords (conversion reaction; heterointerfaced structure; lithium-ion batteries; metal hydroxy carbonate hydrate; reduced graphene oxide).

Date privind departamentele | Filtrare și analiză

Filtrul *Affiliation* existent și analiza rezultatelor vor continua să utilizeze WAAN (unificare realizată de Clarivate în colaborare cu organizațiile).

The screenshot displays the 'Web of Science' search results page for 'PY=2022-2023'. The 'Affiliations' filter is active, showing a list of institutions with checkboxes and counts. The main content area shows 'Analyze Results' for 932,000 publications. The 'Affiliations' filter dropdown is highlighted with a green box. Below the filter, there are controls for 'Sort by' (Results count), 'Show' (25), and 'Minimum record count' (1). At the bottom, there are options for 'Visualization' (TreeMap Chart) and 'Number of results' (10).

Un filtru suplimentar include departamentele nou adăugate.

The screenshot displays the 'Web of Science' search results page for 'coastal flood (Topic)'. The 'Affiliation with Department' filter is active, showing a list of institutions with checkboxes and counts. The main content area shows 'Analyze Results' for 14,080 publications. The 'Affiliation with Department' filter dropdown is highlighted with a green box. Below the filter, there are controls for 'Sort by' (Results count), 'Show' (25), and 'Minimum record count' (1). At the bottom, there are options for 'Visualization' (TreeMap Chart) and 'Number of results' (10).



Clasamente internaționale ale universităților

Global Institutional Profiles Project (GIPP)

- Din 2009, Clarivate stabilește profilul celor mai bune universități și instituții de cercetare din lume, utilizând un set de indicatori de performanță în cadrul inițiativei noastre **Institutional Profiles**.
- Profilurile facilitează o **comparație multidimensională și imparțială** a tuturor aspectelor legate de performanța unei universități, indiferent de misiunea, dimensiunea, localizarea geografică sau diversitatea disciplinară a acesteia.
- Combinând informațiile bibliometrice cu date unice privind reputația, datele demografice ale personalului, studenții și finanțarea, se obține o imagine de 360° a performanței unei organizații.
- Profilurile sunt utilizate de universități, finanțatori, guverne și agenții de evaluare ca un instrument de identificare a punctelor slabe și a punctelor forte, de evaluare comparativă în raport cu reperele globale sau regionale și de promovare a cercetării.

CLARIVATE ANNUAL ACADEMIC REPUTATION SURVEY

Clarivate realizează un sondaj în rândul cercetătorilor din întreaga lume pentru a afla care sunt, în opinia lor, cele mai bune universități și instituții de cercetare în disciplinele lor respective.


- [Metodologie](#)
- [Rezumat al ultimului sondaj](#)

Pentru a solicita ca universitatea dvs. să fie inclusă în proiect :
science.profilesproject@clarivate.com.

Global Institutional Profiles Project (GIPP)

USNews **9TH** EDUCATION » Colleges Grad Schools Online Colleges Global Uni

Home / Education / Global Universities / Carol Davila University of Med...




Carol Davila University of Medicine & Pharmacy

Eroilor Sanitari Boulevard, no. 8, Bucharest Romania | [Website](#)

#1002 in **Best Global Universities** (tie)

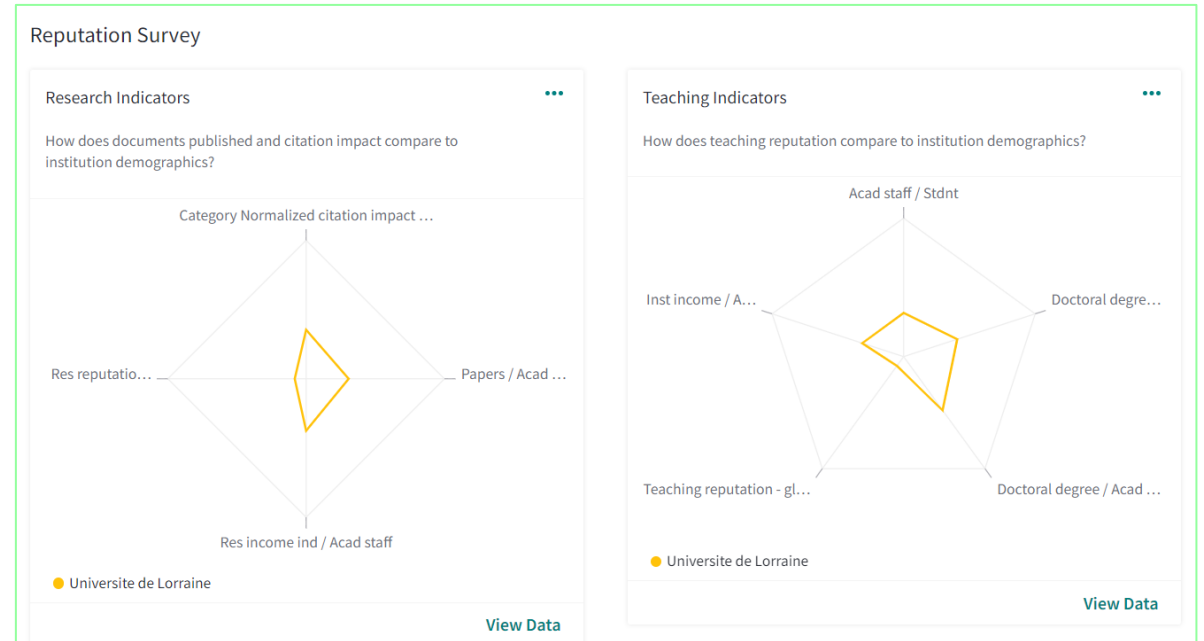
Rankings Indicator Rankings

Powered by  Clarivate™

Carol Davila University of Medicine & Pharmacy Rankings

Carol Davila University of Medicine & Pharmacy is ranked #1002 in Best Global Universities. Schools are ranked according to their performance across a set of widely accepted indicators of excellence. Read more about [how we rank schools](#).

Best Global Universities Rankings



InCites Benchmarking & Analytics

Clasamente de universități care utilizează datele Clarivate



Shanghai Ranking

Academic Ranking of World Universities (ARWU)

ARWU ia în considerare toate universitățile care au laureați Nobel, medaliați Fields, cercetători Highly Cited sau articole publicate în Nature sau Science.

În plus, sunt luate în considerare și universitățile cu un număr semnificativ de articole indexate în Science Citation Index-Expanded (SCIE) și Social Science Citation Index (SSCI).

În total, sunt clasificate peste 2 500 de universități, iar primele 1 000 sunt prezentate.

Criteria	Indicator	Code	Weight
Quality of Education	Alumni of an institution winning Nobel Prizes and Fields Medals	Alumni	10%
Quality of Faculty	Staff of an institution winning Nobel Prizes and Fields Medals	Award	20%
	Highly Cited Researchers	HiCi	20%
Research Output	Papers published in Nature and Science*	N&S	20%
	Papers indexed in Science Citation Index-Expanded and Social Science Citation Index	PUB	20%
Per Capita Performance	Per capita academic performance of an institution	PCP	10%

* În cazul instituțiilor specializate în științe umaniste și sociale, nu se ia în considerare N&S, iar ponderea N&S este relocată la alți indicatori.

Shanghai Ranking

Academic Ranking of World Universities (ARWU)

Indicator	Definition
Alumni	Number of the alumni of an institution winning Nobel Prizes and Fields Medals. Alumni are defined as those who obtain bachelor's, master's or doctoral degrees from the institution. Different weights are set according to the periods of obtaining degrees. The weight is 100% for alumni obtaining degrees after 2011, 90% for alumni obtaining degrees in 2001-2010, 80% for alumni obtaining degrees in 1991-2000, and so on, and finally 10% for alumni obtaining degrees in 1921-1930. If a person obtains more than one degree from an institution, the institution is considered once only.
Award	Number of the staff of an institution winning Nobel Prizes in Physics, Chemistry, Medicine and Economics and Fields Medal in Mathematics. Staff is defined as those who work at an institution at the time of winning the prize. Different weights are set according to the periods of winning the prizes. The weight is 100% for winners after 2021, 90% for winners in 2011-2020, 80% for winners in 2001-2010, 70% for winners in 1991-2000, and so on, and finally 10% for winners in 1931-1940. If a winner is affiliated with more than one institution, each institution is assigned the reciprocal of the number of institutions. For Nobel prizes, if a prize is shared by more than one person, weights are set for winners according to their proportion of the prize.
HiCi	Number of Highly Cited Researchers selected by Clarivate. The Highly Cited Researchers list issued in January 2023 was used for the calculation of HiCi indicator in ARWU 2023. Only the primary affiliations of Highly Cited Researchers are considered.
N&S	Number of research articles published in Nature and Science between 2018 and 2022. To distinguish the order of author affiliation, a weight of 100% is assigned for corresponding author affiliation , 50% for first author affiliation (second author affiliation if the first author affiliation is the same as corresponding author affiliation), 25% for the next author affiliation, and 10% for other author affiliations. When there are more than one corresponding author address, we consider the first corresponding author address as the corresponding author address and consider other corresponding author addresses as first author address, second author address etc. following the order of the author addresses. Only publications of 'Article' type are considered.
PUB	Number of papers indexed in Science Citation Index-Expanded and Social Science Citation Index in 2022. Only publications of 'Article' type are considered. When calculating the total number of papers of an institution, a special weight of two was introduced for papers indexed in Social Science Citation Index.
PCP	Weighted scores of the above five indicators divided by the number of full-time equivalent academic staff. If the number of academic staff for institutions of a country cannot be obtained, the average number of academic staff for world top 1000 universities will be used for all institutions in this country. For ARWU 2023, the numbers of full-time equivalent academic staff are obtained for institutions in USA, UK, China, France, Canada, Japan, Italy, Australia, Netherlands, Sweden, Switzerland, Belgium, South Korea, Czechia, New Zealand, Saudi Arabia, Spain, Austria, Norway, Poland, Israel etc.

Shanghai Ranking

Academic Ranking of World Universities (ARWU)

Indicator	Data Source
Nobel Prize Laureates	http://www.nobelprize.org/
Fields Medalists	http://www.mathunion.org/
Highly Cited Researchers	https://clarivate.com/highly-cited-researchers/
N&S	http://www.webofscience.com/
Web of Science Papers	http://www.webofscience.com/
Staff data	Number of academic staff data is obtained from national or regional agencies such as National Ministry of Education, National Bureau of Statistics, National Association of Universities and Colleges, National Rector's Conference.

Shanghai Ranking

Global Ranking of Academic Subjects (GRAS)

Cu **GRAS**, instituțiile sunt clasificate în 55 de discipline (corelate cu categoriile Web of Science). Clasamentul ia în considerare universitățile care au publicat un anumit număr de articole între 2018 și 2022.

Pragul de publicare este stabilit în mod diferit pentru fiecare disciplină.

Datele bibliometrice sunt colectate din Web of Science și InCites.

Indicators	Definition
Q1	The number of influential journal publications is an important measure of the research output of the universities in the corresponding subject. Q1 is the number of papers published by an institution in an Academic Subject in journals with Q1 Journal Impact Factor Quartile during the period of 2018-2022.
CNCI	Category Normalized Citation Impact (CNCI) is the ratio of citations of papers published to the average citations of papers in the same category, the same year and same type of journal publication, by an institution in an Academic Subject during the period of 2018-2022.
IC	International collaboration (IC) is an indicator used to evaluate the level of international collaboration in the respective subject between institutions. The ratio of the number of publications that have been found in at least two different countries in addresses of the authors to the total number of publications in the respective subject for an institution during the period of 2018-2022.
Top	Top is the number of papers published in Top Journals or Top Conferences in an Academic Subject for an institution during the period of 2018-2022. Top Journals or Top Conferences are nominated by distinguished scholars through ShanghaiRanking's Academic Excellence Survey .
Award	Award refers to the total number of the staff of an institution winning a significant award in an Academic Subject since 1991. Staff is defined as those who work full-time at an institution at the time of winning the prize.

Shanghai Ranking

Global Ranking of Academic Subjects (GRAS)

Indicator	Sources
Q1	InCites database https://incites.clarivate.com/#/analytics
CNCI	InCites database https://incites.clarivate.com/#/analytics
IC	InCites database https://incites.clarivate.com/#/analytics
Top	InCites database https://incites.clarivate.com/#/analytics
Award	See GRAS website

Shanghai Ranking

Global Ranking of Academic Subjects (GRAS)

Research Areas SCHEMA Shanghai GRAS *e.g. Chemistry*

Time Period: 2016-2020 Schema: Shanghai GRAS Organization Name: Universite Paris Saclay Document Type: Article Clear all filters

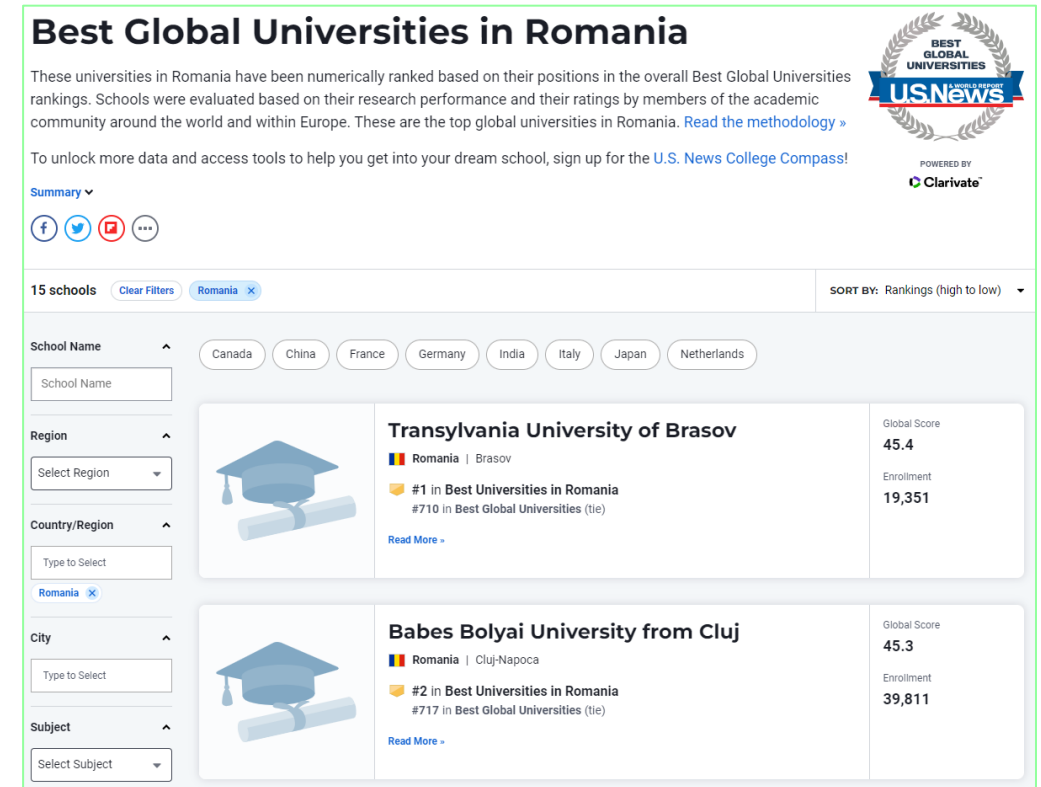
Research Area	Web of Science Documents	Category Normalized Citation Impact	International Collaborations	Documents in Q1 Journals
<input type="checkbox"/> Physics	15,667	1.73	11,960	9,407
<input type="checkbox"/> Clinical Medicine	7,198	2.88	3,755	4,161
<input type="checkbox"/> Biological Sciences	6,957	1.47	4,310	4,196
<input type="checkbox"/> Chemistry	5,797	0.87	3,249	3,327
<input type="checkbox"/> Materials Science & Engineering	4,277	0.86	2,479	2,361
<input type="checkbox"/> Human Biology Sciences	2,596	1.57	1,569	1,575
<input type="checkbox"/> Electrical & Electronic Engineering	2,127	1.33	1,261	1,111
<input type="checkbox"/> Mathematics	2,103	1.04	1,091	865
<input type="checkbox"/> Computer Science & Engineering	1,912	1	1,063	787
<input type="checkbox"/> Environmental Science & Engineering	1,894	1.36	1,258	1,353

Monitorizarea
indicatorilor
ShanghaiGRAS
cu ajutorul
InCites

US News Best Global Universities

Clasamentul **Best Global Universities** permite tuturor universităților să își compare performanțele cu cele ale instituțiilor din propria țară, să își sporească profilul pe scena internațională și să găsească instituții prestigioase din alte țări cu care ar putea lua în considerare colaborarea.

Clasamentul include **2 000 de instituții** (față de 1 750 anul trecut) din 95 de țări (față de 90 anul trecut).



Best Global Universities in Romania

These universities in Romania have been numerically ranked based on their positions in the overall Best Global Universities rankings. Schools were evaluated based on their research performance and their ratings by members of the academic community around the world and within Europe. These are the top global universities in Romania. [Read the methodology >](#)

To unlock more data and access tools to help you get into your dream school, sign up for the [U.S. News College Compass!](#)

Summary ▾

[f](#) [t](#) [v](#) [...](#)

15 schools [Clear Filters](#) [Romania](#) [x](#) **SORT BY:** Rankings (high to low) ▾

School Name

Region



Country/Region

[Romania](#) [x](#)

City

Subject

Canada China France Germany India Italy Japan Netherlands

	Transylvania University of Brasov Romania Brasov #1 in Best Universities in Romania #710 in Best Global Universities (tie) Read More >	Global Score 45.4 Enrollment 19,351
	Babes Bolyai University from Cluj Romania Cluj-Napoca #2 in Best Universities in Romania #717 in Best Global Universities (tie) Read More >	Global Score 45.3 Enrollment 39,811

US News Best Global Universities

RANKING INDICATOR	WEIGHT
Global research reputation	12.5%
Regional research reputation	12.5%
Publications	10%
Books	2.5%
Conferences	2.5%
Normalized citation impact	10%
Total citations	7.5%
Number of publications that are among the 10% most cited	12.5%
Percentage of total publications that are among the 10% most cited	10%
International collaboration - relative to country	5%
International collaboration	5%
Number of highly cited papers that are among the top 1% most cited in their respective field	5%
Percentage of total publications that are among the top 1% most highly cited papers	5%

Pentru a crea indicatorii de reputație au fost utilizate rezultatele sondajului Clarivate's Academic Reputation Survey, agregate pentru cei mai recentți cinci ani, din 2018 până în 2022.

Indicatorii bibliometrici utilizați se bazează pe datele Web of Science pentru perioada 2016-2020.

US News Best Global Universities



CWTS Leiden Ranking

CWTS Leiden Ranking oferă informații privind performanța științifică a peste 1.400 de universități.

Clasamentul permite selectarea indicatorilor bibliometrici, generarea de rezultate pe baza acestor indicatori și explorarea rezultatelor din diferite unghiuri.

Clasamentul CWTS Leiden se bazează pe date bibliografice din Web of Science.

[Metodologie >](#)



Clasamentul Leiden va fi completat cu o versiune open-source în 2024

<https://www.researchprofessionalnews.com/rr-news-europe-universities-2023-9-leiden-rankings-to-add-open-source-version-in-2024/>





Web of Science Researcher Profiles

Highly Cited Researchers

Fiecare cercetător selectat este autorul mai multor lucrări **Highly Cited Papers**, clasate în top 1% în funcție de citările din ultimul deceniu în Web of Science pentru domeniul (domeniile) și anul de publicare.

Nivelul citărilor nu este singurul indicator de selecție. O listă preliminară bazată pe activitatea de citare este apoi rafinată cu ajutorul unei **analize calitative**.

Analiză 2023

Experții de la Institute for Scientific Information analizează lista Highly Cited Researchers 2023.

7 125

Highly Cited Researchers în 2023

FULL NAME	CATEGORY	PRIMARY AFFILIATION	SECONDARY AFFILIATIONS
Albiges, Laurence	Clinical Medicine	Université Paris Saclay, France	
Amand, Thierry	Physics	Institut National des Sciences Appliquées de Toulouse, France	
Andre, Fabrice	Clinical Medicine	Université Paris Saclay, France	Gustave Roussy, France
Astruc, Didier	Chemistry	Université de Bordeaux, France	Centre National de la Recherche Scientifique (CNRS), France

Recunoașterea cercetătorilor

Citation Laureates

<https://clarivate.com/citation-laureates/>

Articolele citate de mai mult de 2 000 de ori sunt rare. Un număr excepțional de mare de citări atestă influența unui cercetător asupra comunității științifice.

Acest grup restrâns de cercetători și economiști foarte citați reprezintă o elită a cercetării a cărei influență este comparabilă cu cea a laureaților trecuți și viitori ai Premiului Nobel.

Analiștii noștri folosesc datele din Web of Science pentru a identifica Citation Laureates încă din 2002.

Eugene Garfield Award

<https://clarivate.com/eugene-garfield-award/>

Creat în 2017, acest premiu internațional onorează moștenirea lui Eugene Garfield pentru sprijinul acordat cercetătorilor din întreaga lume.

Acesta recompensează cercetătorii în scientometrie aflați la începutul carierei care dezvoltă tehnici inovatoare de analiză a citărilor.

Web of Science Researcher Profiles

The screenshot displays the profile of Lingxin Chen, a researcher at the Institute of Coastal Zone Research, Chinese Academy of Sciences. The profile includes a bio, subject categories (Chemistry, Science & Technology, etc.), awards, and a list of 496 documents. A 'Verify your Author Record' section is also visible, along with metrics such as 496 total documents, 488 publications in the Web of Science, and 31,119 citations. A 'Citation Percentile' chart shows the author's performance relative to other researchers in the field.

Acoperirea largă a producției științifice

Analiză detaliată

ResearcherID unic

Disponibil în acces liber

CV disponibil pentru descărcare



+35 milioane de profiluri



+32 milioane documente validate



+19 milioane peer reviews



+100k open peer reviews



+2 milioane pre-publicații

Web of Science Researcher Profiles

The screenshot displays a researcher profile for Lingxin Chen. The profile includes a header with a photo, name, and affiliation (Yantai Institute of Coastal Zone Research, Chinese Academy of Sciences). It lists published names, subject categories (Chemistry, Science & Technology - Other Topics, Materials Science, Electrochemistry, Instruments & Instrumentation), awards (Highly Cited Researcher in the field of Cross Field - 2022 and 2021), and other identifiers (ORCID). The main section shows a list of 496 documents with details for each, including titles, authors, and publication dates. On the right, there are sections for 'Verify your Author Record', 'Metrics' (Total Documents: 496, Web of Science Core Collection Publications: 488, etc.), 'Web of Science Core Collection Metrics' (95 Articles, 31,119 Citations, etc.), 'Author Impact: Bibliometric Summary' (a line graph showing citation trends), 'Author Position' (with a bar chart), and 'You might be interested in...' (recommending other researchers like Shanying Ma).

○ Numele și organizația preferată

○ Nume verificate

○ Afilieri verificate

○ Categori

○ Recompense

○ Identificatori conectați

Web of Science Researcher Profiles

The screenshot displays the Web of Science Researcher Profile for Lingxin Chen. The profile includes a header with the researcher's name, affiliation (Shanghai Institute of Applied System Research, Chinese Academy of Sciences), and a 'Verify your Author Record' button. Below the header, there are sections for 'Published works', 'Subject Categories', and 'Awards'. The main content area is divided into 'Documents' and 'Peer Review'. The 'Documents' section shows a list of 496 documents, with a filter for 'Include publications not indexed in Core Collection (8)'. The list includes titles such as 'Self-assembly of Au@Ag@Ni along M13 Framework: A SERS nanocarrier for bacterial detection and killing' and 'An ultra-light sustainable sponge for elimination of microplastics and nanoplastics'. The 'Peer Review' section shows 0 items. On the right side, there are 'Metrics' and 'Profile Summary' sections, including a 'Verify your Author Record' button and a 'Metrics' button. The 'Metrics' section shows 95 articles, 488 citations, and 112 peer reviews. The 'Profile Summary' section shows 496 total documents, 488 Web of Science Core Collection publications, 4 projects, 4 dissertations or theses, 206 institutional affiliations, and 488 verified environments. Below the metrics, there is an 'Author Impact' section with a 'Bibliometric Summary' and a 'Citation Perspective' chart. The 'Author Position' section shows the researcher's position in their field. The 'You might be interested in...' section shows recommendations for other researchers. The 'Co-authors' section shows a list of co-authors and their publication counts.

- Publicații și citări indexate în Web of Science
- Publicații neindexate
- Peer reviews
- Comitete editoriale
- Pre-publicații
- Teze
- Subvenții * ÎN CURÂND *

Web of Science Researcher Profiles

The screenshot displays the researcher profile for Lingxin Chen. The profile includes a header with the name, affiliation (Hubei Institute of Chemical State Research, Chinese Academy of Science), and a list of subject categories. Below this, there are sections for 'Documents' (496 total) and 'Peer Review'. The 'Documents' section lists several publications with titles, authors, and publication dates. To the right of the profile, there is a 'Verify your Author Record' section, a 'Metrics' section with a 'Profile summary' table, an 'Author Impact Beamplot Summary' with a beamplot chart, an 'Author Position' bar chart, and a 'You might be interested in...' section with recommendations. At the bottom right, there is a 'Co-authors' table.

496	Total documents
488	Web of Science Core Collection publications
0	Preprints
0	Dissertations or Theses
1046	Verified peer reviews
690	Verified editor records

95	Index
488	Publications in Web of Science
31,119	Sum of Times Cited
20,588	Citing Articles
112	Sum of Times Cited by Patents
105	Citing Patents

First	4%
Last	70%
Corresponding	70%

Li, Jinhua	149
Wang, Ruiyan	65
Wang, Tingting	59
Ma, Jihua	52
Li, Shuai	47

- Rezumat
- Analiza citărilor
- Author Impact Beamplot
- Analiza poziției autorului
- Rețeaua coautorilor
- Citări din brevete **NOU**

Web of Science Researcher Profiles

Lingxin Chen
Professor
Web of Science Researcher ID: 15101-2013

Published works: Chen, Lingxin; Chen, Lingxin; Chen, Li; Chen, Lingxin; Chen, Lingxin

Subject Categories: Chemistry; Science & Technology; Other Topics; Materials Science

Research: Highly Cited Researcher in the Field of Cross Field - 2022; Highly Cited Researcher in the Field of Cross Field - 2021

Other Identifiers: ORCID: https://orcid.org/0000-0002-2704-8020

Documents: Peer Review

496 Documents

488 Publications in Web of Science
31,119 Citations
95 H Index

Times Cited and Publications Over Time

Author Impact BeampLOT

Geographic Citation Map

Self assembly of hydrogel using 403 framework as 3D network for bacterial detection and killing.
Wu, Lipan; Zhang, Hongyan; Li, J.; Chen, Lingxin
Published 2022; Biomaterials and Biodegradable

An ultra-light respirable sponge for administration of nanoparticles and microcapsules.
Fu, Jianshi; Liu, Huan; Li, J.; Chen, Lingxin
Published Aug 2022; Journal of Materials Research

A sustainable strategy for separation and better identification of microplastics and microfibers.
Li, Chen; Fu, Jianshi; Li, J.; Chen, Lingxin
Published Aug 2022; Chemical Engineering Science

Wood Specificity: Trends of Tree Growth Patterns Indicate the Determinants of Toxicity.
Wang, Jun; Liu, Huan; Li, J.; Chen, Lingxin
Published Jul 2021; Environmental Science & Technology

Biomechanical properties of a novel hydrogel for early diagnosis of hepatocellular carcinoma using a dual-ligand antibody.
Wang, Jun; Wang, Jun; Li, J.; Chen, Lingxin
Published Jul 2021; Journal of Materials Research

Manipulation, stability, and removal by microgel particles and photodegradable hydrogel.
Wang, Jun; Li, J.; Chen, Lingxin
Published Jul 2021; Journal of Materials Research

Self-Healable Conductive Hydrogel for Sensing Strategy through Manipulating the Carbon Ring Effect on Microfluidic Paper-Based Chip.
Wu, J.; Li, Huan; Li, J.; Chen, Lingxin
Published Jul 2021; Analytical Chemistry

The conductive organic framework-based hybrid membrane extraction coupled with UPLC-MS/MS for highly efficiency determination of hepatocellular carcinoma in environmental water.
Chen, Lingxin; Wu, Lipan; Li, J.; Chen, Lingxin

Tendințe privind publicațiile și citările

BeampLOT

Distribuția geografică a citărilor

Rezultatele și durata evaluării peer-review

Tablou de bord personalizat

Recomandări bazate pe conținut și cercetări publicate

Rezumat al profilului și linkuri rapide

Realizarea rapidă a activităților

Alerte recente

Ținerea la curent cu evoluțiile recente într-un anumit domeniu

Recomandări de conținut

Lărgirea orizonturilor de cercetare

Welcome back, Philip!
Web of Science ResearcherID: AAB-4306-2019

Metrics at-a-glance
Sum of Times Cited: 0 | H-index: 0 | Publications in Web of Science: 0 | Citing Articles: 0

Latest alerts
Last updated: Aug 14, 2023, 9:04 AM

- You have a new citation alert for **DNA methyltransferase 3a mediates developmental thermal plasticity**.
- You have a new author citation alert for **Midda, Marten**.
- You have a new author citation alert for **Garrod, Simon**.
- You have a new author citation alert for **Zeilinger, Anton**.
- You have a new table of content for **SCIENTOMETRICS**.

Recent searches
Last updated: Aug 14, 2023, 11:08 AM

- "northern right whales" (Topic) and extinct (All Fields) in Web of Science Core Collection | Session: August 11, 2023 | View results (1)
- "northern right whales" (Topic) in Web of Science Core Collection | Session: August 11, 2023 | View results (43)
- "northern right wales" (Topic) in Web of Science Core Collection | Session: August 11, 2023 | View results (0)
- northern right wales (Topic) in Web of Science Core Collection | Session: August 11, 2023 | View results (512)
- ALL("northern right wales") in Web of Science Core Collection | Session: August 11, 2023 | View results (1)

Recommended for you
Based on your search history, we thought you might find these interesting

Articles
Last updated: Aug 14, 2023, 9:04 AM

Images of the unseen: extrapolating visual representations for abstract and concrete words in a data-driven computational model Published: NOV 2022 Gauthier, F.; Pettit, M.; Marcell, M.	Varieties of climate governance: the emergence and functioning of climate institutions Published: OCT 20 2021 Dubash, N.K.	A driver based framework for vulnerability assessment of the poverty stricken areas of Funiu Mountain, China Published: JUN 2020 Yu, R.Y.; Liang, L.K.; Cheng, J.L.	Risk of Blood Bag Lesions Induced by Standard Transfusion Devices Published: DEC 2022 Rader, J.; Grönlacher, A.; Schoenborn, L.	Hypoxia Methylome Classifier (HOMC) Outperforms Gene Signatures in Identifying HPV-Negative HNSCC Patients at Risk for Locoregional Failure... Published: NOV 1 2020 Tawk, B.; Winkov, U.; Abdollahi, A.	Core features: on characterisation languages Published: NOV 2 Vives, L.; Montell, J.
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Conferences
Browse through conference recommendations provided by Pivot-RP.

2024 Language, Literacy and Learning Conference Event date: Mar 21, 2024 Perth, Australia	27th Himalayan Languages Symposium Event date: Sep 4, 2023 Paris, France	64th Annual Conference of the American Translators Association Event date: Oct 15, 2023 Miami, United States	19th Symposium on Second Language Writing Event date: Oct 16, 2023 Tempe, United States	30th Annual North American Society for the Study of Romanticism Conference Event date: Aug 15, 2024 Washington, United States	Special Issue On One Hundred Pi Event date: (Site)
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Istoricul căutării

Reluarea unui proiect

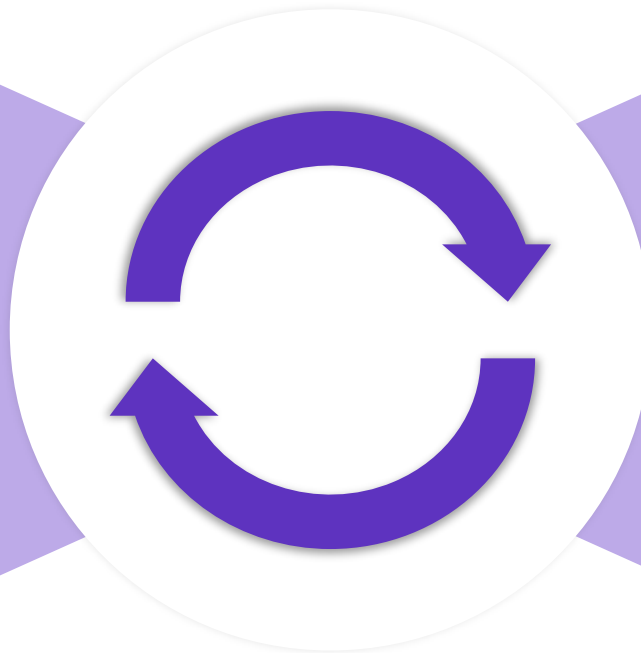
Recomandări de conferințe*

* necesită un abonament la Pivot-RP

Sincronizare bidirecțională cu ORCID

ORCID

Documentele adăugate la un profil ORCID sunt adăugate automat la profilurile Web of Science și la înregistrările articolelor.



Web of Science™

Articolele sunt adăugate instantaneu, iar recenziile peer sunt adăugate zilnic la înregistrările ORCID.

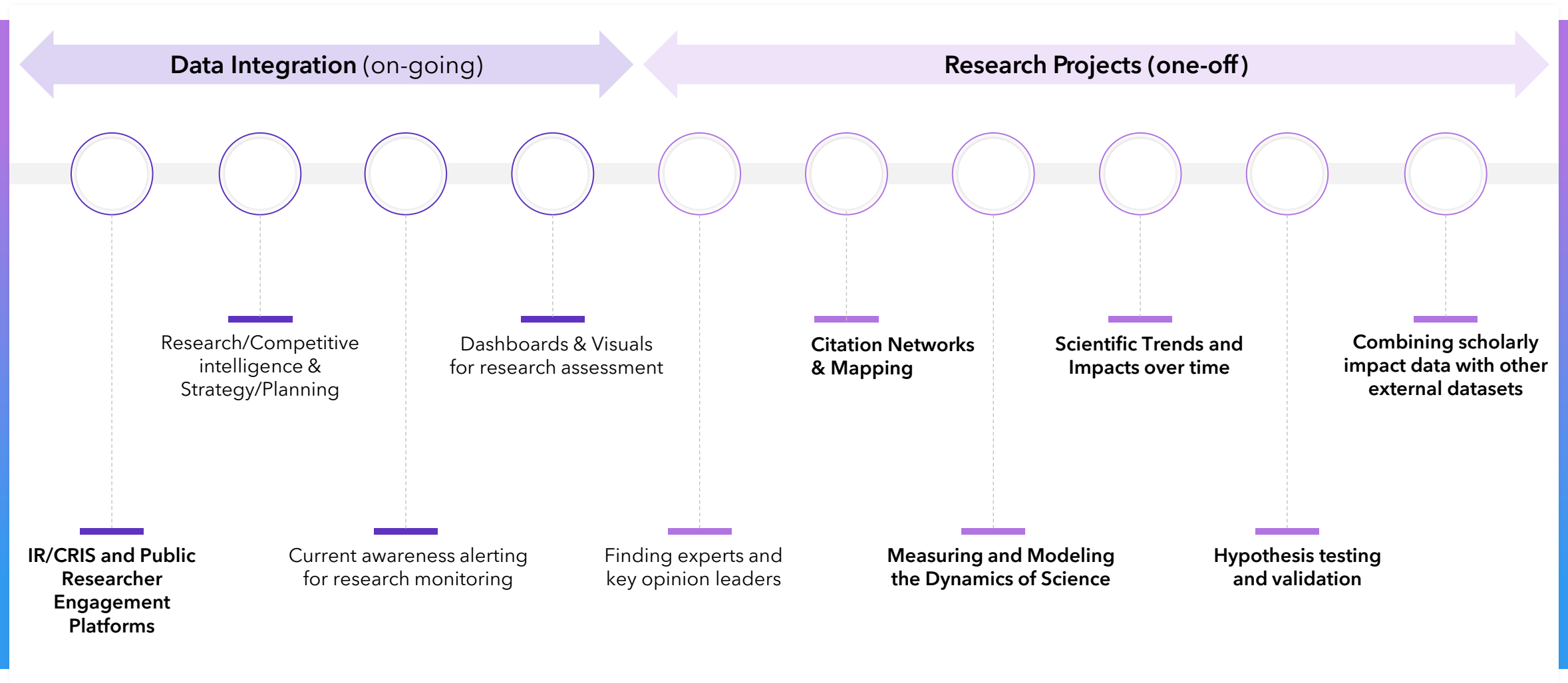
Sincronizare bidirecțională cu ORCID

The screenshot shows the 'Profile Settings' dialog box for ORCID Syncing. It includes a navigation bar with 'Edit Profile', 'Peer Review Preferences', and 'ORCID Syncing'. The main content area contains three numbered steps: 1. Click below to login to ORCID and connect to your Web of Science Research Profile. 2. Configure your sync preferences. You can sync publications and peer reviews. 3. Keep your ORCID up to date with changes in your Web of Science Profile, and vice versa! Below the steps is a 'CONNECT YOUR ORCID ID' button. At the bottom of the dialog are 'Cancel' and 'SAVE CHANGES' buttons. The background shows the 'Profile Settings' page with a 'Linked ORCID account' section and a 'Metrics' section.

Autentificare cu ORCID

The screenshot shows the 'Profile Settings' page for ORCID Syncing. It includes a navigation bar with 'Edit Profile', 'Peer Review Preferences', and 'ORCID Syncing'. The main content area contains a 'Linked ORCID account' section with a URL: <https://orcid.org/0000-0001-6158-3985>. Below this is a section titled 'Automatically sync ORCID and Web of Science' with three toggle switches, all set to 'ON'. The first two are for updating the ORCID account with changes in the Web of Science profile and vice versa. The third is for updating the ORCID account with peer reviews. Below this is a section titled 'Manually sync ORCID with Web of Science' with two buttons: 'Export 28 publications to ORCID now' and 'Export 915 peer reviews to ORCID now'. At the bottom are 'Cancel' and 'SAVE CHANGES' buttons.

Web of Science APIs





Vă mulțumesc

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