

Indicadores de revistas en las nuevas **Bases de datos bibliométricas**

Isidro F. Aguillo
Cybermetrics Lab. IPP-CSIC

Profesor: Isidro F. Aguillo

Puesto actual

Laboratorio de Cibermetría. Instituto de Políticas y Bienes Públicos (IPP), Consejo Superior de Investigaciones Científicas (CSIC)

Formación

Licenciado CC. Biológicas (UCM)

Máster en Información y Documentación (UC3M)

Líneas de trabajo y otros datos

Proyectos: RISIS (infraestructuras); ACUMEN (individuos), OpenAIRE (repositorios), WISER (I+D Web), EICSTES (indicadores Web), IMPACT-INFO2000 (sociedad de la información)

Ranking Mundial de Universidades: www.webometrics.info

Editor “Cybermetrics” (1997-2015); Comité asesor “El Profesional de la Información”

Dr. Honoris Causa Universitas Indonesia

Dr. Honoris Causa National Nuclear Research University Moscow

Top 2% World Researcher (Ranking de Stanford)



Programa

Justificación		Precios abusivos
	Superando el Duopolio (WoS/Scopus)	Cobertura limitada
		Indicadores incorrectos

Nuevas bases de datos bibliométricas	Google Scholar Metrics (y GSC)
	Dimensions (Springer)
	Lens
	OpenAlex (MS Academic 3.0?)
	Semantic Scholar (Paul Allen)
	Scilit (MDPI)
	Otras
	Dialnet Métricas

Falsa segregación



FI 2 AÑOS	REVISTAS	PORCENTAJE
0-4,99	10005	80,3%
5-9,99	1789	14,4%
10-19,99	483	3,9%
>20	181	1,5%
TOTAL	12458	

CUARTILES	FI 2 AÑOS	REVISTAS
Q1	>20	181
	10-19.99	481
	5-9.99	1476
	0-4.99	1269
Q2		3929
Q3		3961
Q4		3824

Números pequeños

MÉTRICAS DE REVISTAS

Factor de Impacto

JCI

SJR

CiteScore

GoogleScholar H5

VENTANA DE PRODUCCIÓN

2 (5) AÑOS

3 AÑOS

3 AÑOS

4 AÑOS

5 AÑOS

VENTANA DE CITACIÓN

1 AÑO

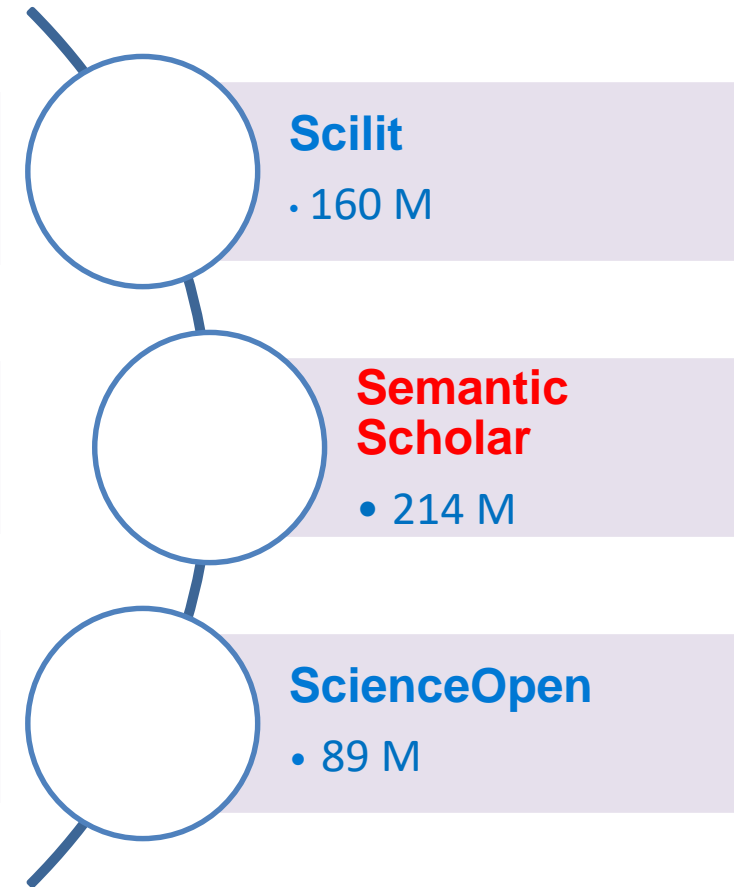
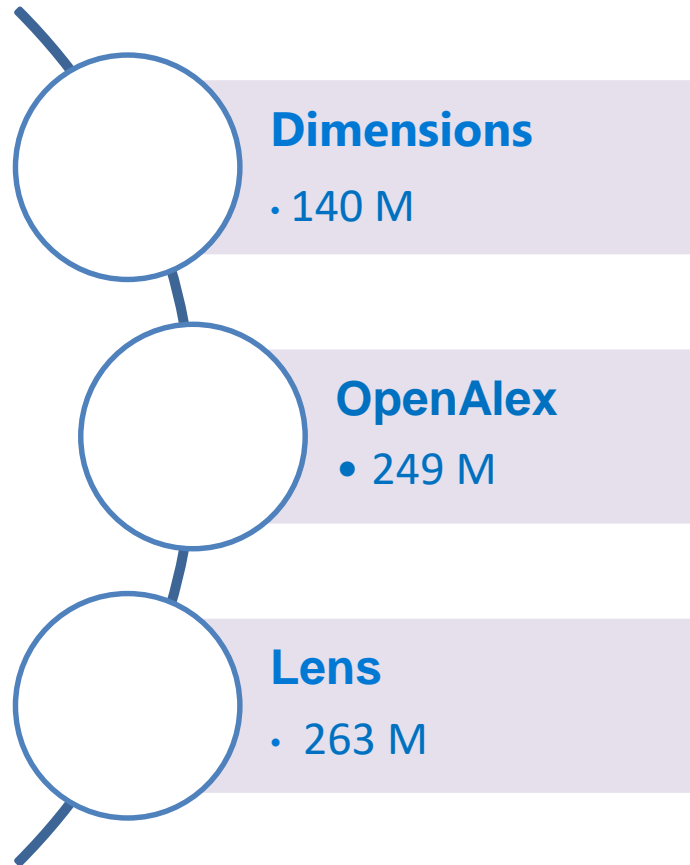
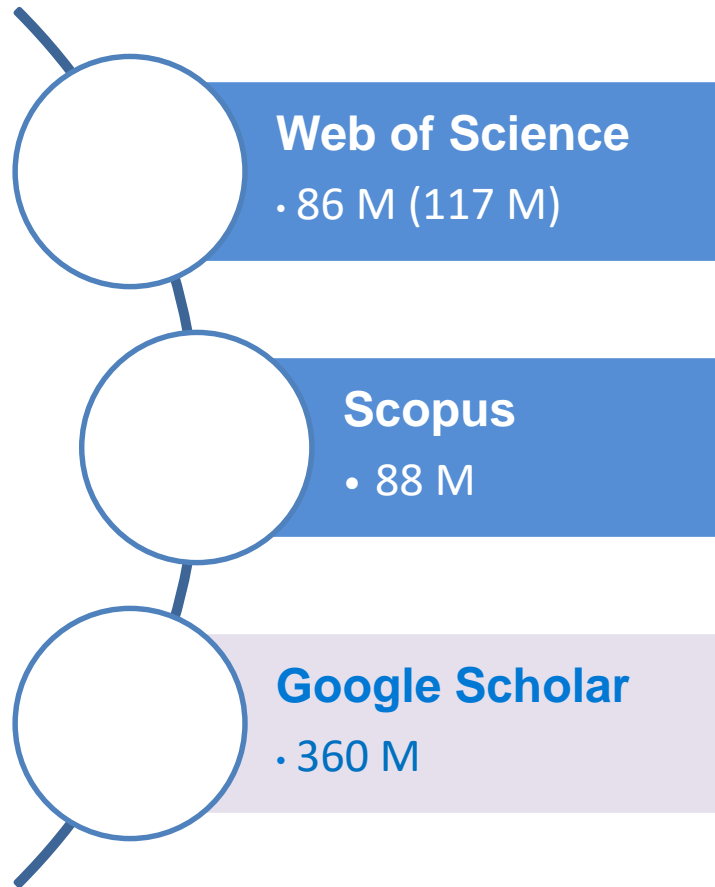
(1+1+1) AÑOS

3 AÑOS

4+ AÑOS

5 AÑOS

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Octubre 2023

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Top publications

Top cited publications over the last five years [Learn more](#)

Publication	h5-index	h5-median
1. Nature	467	707
2. The New England Journal of Medicine	439	876
3. Science	424	665
4. IEEE/CVF Conference on Computer Vision and Pattern Recognition	422	681
5. The Lancet	368	688
6. Nature Communications	349	456
7. Advanced Materials	326	415
8. Cell	316	503
9. Neural Information Processing Systems	309	503
10. International Conference on Learning Representations	303	563

“Browsing”

Business, Economics & Management
 Chemical & Material Sciences
 Engineering & Computer Science
 Health & Medical Sciences
 Humanities, Literature & Arts
 Life Sciences & Earth Sciences
 Physics & Mathematics
 Social Sciences

Categories ▾		English ▾	
	Publication	<u>h5-index</u>	<u>h5-median</u>
1.	Nature	<u>467</u>	707
2.	The New England Journal of Medicine	<u>439</u>	876
3.	Science	<u>424</u>	665
4.	IEEE/CVF Conference on Computer Vision and Pattern Recognition	<u>422</u>	681
5.	The Lancet	<u>368</u>	688
6.	Nature Communications	<u>349</u>	456
7.	Advanced Materials	<u>326</u>	415
8.	Cell	<u>316</u>	503
9.	Neural Information Processing Systems	<u>309</u>	503
10.	International Conference on Learning Representations	<u>303</u>	563
11.	JAMA	<u>286</u>	476
12.	Science of The Total Environment	<u>273</u>	375
13.	Nature Medicine	<u>268</u>	459
14.	Proceedings of the National Academy of Sciences	<u>268</u>	394
15.	Angewandte Chemie International Edition	<u>266</u>	362
16.	Chemical Reviews	<u>264</u>	459
17.	International Conference on Machine Learning	<u>254</u>	463
18.	Chemical Society Reviews	<u>248</u>	390
19.	Journal of Cleaner Production	<u>246</u>	321
20.	Nucleic Acids Research	<u>238</u>	539

English
 Portuguese
 Spanish
 German
 Russian
 French
 Japanese
 Korean
 Polish
 Ukrainian
 Indonesian

Subcategorías

Categories > Social Sciences > Subcategories ▾

Subcategories	Educational Psychology & Counseling	Library & Information Science
Academic & Psychological Testing	Educational Technology	Middle Eastern & Islamic Studies
African Studies & History	Environmental & Occupational Medicine	Military Studies
Anthropology	Environmental Law & Policy	Paleontology
Archaeology	Epistemology & Scientific History	Political Science
Architecture	Ethics	Public Health
Asian Studies & History	European Law	Public Policy & Administration
Bioethics	Family Studies	Science & Engineering Education
Canadian Studies & History	Feminism & Women's Studies	Sex & Sexuality
Chinese Studies & History	Forensic Science	Social Sciences (general)
Cognitive Science	Geography & Cartography	Social Work
Criminology, Criminal Law & Policing	Health Policy & Medical Law	Sociology
Development Economics	Higher Education	Special Education
Diplomacy & International Relations	History	Sustainable Development
Early Childhood Education	Human Migration	Teaching & Teacher Education
Economic History	Human Resources & Organizations	Technology Law
Education	International Law	Urban Studies & Planning
Educational Administration	Law	

Índice h

Categories > Social Sciences > Library & Information Science ▾


	Publication	<u>h5-index</u>	<u>h5-median</u>
1.	Scientometrics	<u>69</u>	97
2.	Journal of Informetrics	<u>48</u>	73
3.	Journal of the Association for Information Science and Technology	<u>47</u>	65
4.	The Journal of Academic Librarianship	<u>38</u>	58
5.	Online Information Review	<u>37</u>	50
6.	Journal of Information Science	<u>36</u>	57
7.	Journal of Librarianship and Information Science	<u>34</u>	51
8.	Journal of Documentation	<u>33</u>	60
9.	Library Hi Tech	<u>33</u>	46
10.	Library Philosophy and Practice	<u>33</u>	46
11.	Journal of the Medical Library Association	<u>31</u>	74
12.	Information Development	<u>31</u>	47
13.	Quantitative Science Studies	<u>30</u>	53
14.	Information and Learning Sciences	<u>30</u>	41
15.	College & Research Libraries	<u>29</u>	47
16.	Learned Publishing	<u>28</u>	47
17.	The Electronic Library	<u>28</u>	40
18.	Aslib Journal of Information Management	<u>27</u>	47
19.	Library & Information Science Research	<u>27</u>	38
20.	Library Management	<u>25</u>	34

SCIRES-IT-SCientific REsearch and Information Technology

h5-index:9 h5-median:15

Title / Author	Cited by	Year
The impact of virtual tours on museum exhibitions after the onset of covid-19 restrictions: visitor engagement and long-term perspectives G Resta, F Dicuonzo, E Karacan, D Pastore SCIRES-IT-SCientific REsearch and Information Technology 11 (1), 151-166	<u>31</u>	2021
CONSERVATION 3.0—Cultural Heritage as a driver for regional growth C Gustafsson SCIRES-IT-SCientific REsearch and Information Technology 9 (1), 21-32	<u>26</u>	2019
Interactive dissemination of the 3D model of a baroque altarpiece: a pipeline from digital survey to game engines J García-León, P Sánchez-Allegue, C Peña-Velasco, L Cipriani, F Fantini SCIRES-IT-SCientific REsearch and Information Technology 8 (2), 59-76	<u>25</u>	2019
Towards a 3D digital model for management and fruition of Ducal Palace at Urbino. An integrated survey with mobile mapping R Nespeca SCIRES-IT-SCientific REsearch and Information Technology 8 (2), 1-14	<u>17</u>	2019
Digital Innovation for Cultural Heritage: Lessons from the European Year of Cultural Heritage I Lykourantzou, A Antoniou SCIRES-IT-SCientific REsearch and Information Technology 9 (1), 91-98	<u>15</u>	2019
An Aggregation Framework for Digital Humanities Infrastructures: The PARTHENOS Experience L Frosini, A Bardi, P Manghi, P Pagano SCIRES-IT-SCientific REsearch and Information Technology 8 (1), 33-50	<u>12</u>	2018
Towards a multi-functional HBIM model S Gargaro, M Del Giudice, PA Ruffino SCIRES-IT-SCientific REsearch and Information Technology 8 (2), 49-58	<u>12</u>	2019
Embedding engagement: participatory approaches to cultural heritage N Forbes, S Colella SCIRES-IT-SCientific REsearch and Information Technology 9 (1), 69-78	<u>11</u>	2019
A proposal for a new standard quantification of damages of cultural heritages, based on 3D scanning RA Galantuoci, F Fatiguso, LM Galantuoci SCIRES-IT-SCientific REsearch and Information Technology 8 (1), 121-138	<u>10</u>	2018

Búsqueda y recuperación histórica

"journal of the american society" 

Publications matching "journal of the american society"

	Publication	<u>h5-index</u>	<u>h5-median</u>
1.	Journal of the American Society of Nephrology	<u>101</u>	144
2.	Clinical Journal of the American Society of Nephrology	<u>77</u>	103
3.	Journal of the American Society of Echocardiography	<u>54</u>	75
4.	Journal of the American Society for Mass Spectrometry	<u>43</u>	54
5.	Journal of the American Society of Hypertension	<u>20</u>	33
6.	Journal of the American Society of Cytopathology	<u>19</u>	35
7.	Journal of the American Society of Brewing Chemists	<u>19</u>	27
8.	Journal of the American Society for Horticultural Science	<u>17</u>	22

https://scholar.google.com/citations?hl=en&view_op=list_hcore&venue=sB07zmWa8g8l.2023

Journal of the American Society of Nephrology

h5-index: 101 h5-median: 144

#3 Urology & Nephrology.

Title / Author	Cited by	Year
Renal Involvement and Early Prognosis in Patients with COVID-19 Pneumonia G Pei, Z Zhang, J Peng, L Liu, C Zhang, C Yu, Z Ma, Y Huang, W Liu, ... Journal of the American Society of Nephrology 31 (6), 1157-1165	<u>815</u>	2020

GS Citations (¿?)

Google Scholar

author:revista OR author:journal OR author:boletin



Profiles



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i10-index	110	61

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Cited by 1008



Akademos. Revistă de Știință, Inovare, Cultură și Artă

Academia de Științe a Moldovei

[interdisciplinary](#)

Cited by 939



Boletín Técnico, Serie Zoológica

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[Oceanografía](#)

Cited by 857



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▼ PUBLICATION YEAR

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<input type="radio"/> 2023	5,343,155
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<input type="radio"/> 2016	4,680,161
<input type="radio"/> 2015	4,458,789

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➤ RESEARCH ORGANIZATION

➤ COUNTRY/TERRITORY

➤ FUNDER

➤ RESEARCH CATEGORIES

➤ PUBLICATION TYPE

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PUBLICATIONS 139,645,299 **DATASETS** 12,339,141 **GRANTS** 6,944,946 **PATENTS** 157,080,642 **CLINICAL TRIALS** 804,639 **POLICY DOCUMENTS** 1,753,285

Show abstract Sort by: Publication date ▼

Title, Author(s), Bibliographic reference - [About the metrics](#)

[Artificial intelligence-assisted repair of peripheral nerve injury: a new research hotspot and associated challenges.](#)

Yang Guo, Liying Sun, Wenyao Zhong, Nan Zhang, Zongxuan Zhao, Wen Tian
2024, Neural Regeneration Research - Article

Artificial intelligence can be indirectly applied to the repair of peripheral nerve injury. Specifically, it can be used to analyze and process data regarding peripheral nerve injury and repair, while... [more](#)

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[Argatroban promotes recovery of spinal cord injury by inhibiting the PAR1/JAK2/STAT3 signaling pathway](#)

Chenxi Zhao, Tiangang Zhou, Ming Li, Jie Liu, Xiaoqing Zhao, Yilin Pang, Xinjie Liu, Jiawei Zhang, Lei Ma, Wenxiang Li, Xue Yao, S...
2024, Neural Regeneration Research - Article

Argatroban is a synthetic thrombin inhibitor approved by U.S. Food and Drug Administration for the treatment of thrombosis. However, whether it plays a role in the repair of spinal cord injury is unkn... [more](#)

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[Transcriptomic and bioinformatics analysis of the mechanism by which erythropoietin promotes recovery from traumatic brain injury in mice](#)

Weilin Tan, Jun Ma, Jiayuan Fu, Biying Wu, Ziyu Zhu, Xuekang Huang, Mengran Du, Chenrui Wu, Ehab Balawi, Qiang Zhou, Ji...
2024, Neural Regeneration Research - Article

Recent studies have found that erythropoietin promotes the recovery of neurological function after traumatic brain injury. However, the precise mechanism of action remains unclear. In this study, we i... [more](#)

1 View PDF Add to Library

[Morphological disruption and visual tuning alterations in the primary visual cortex in glaucoma \(DBA/2J\) mice](#)

Yin Yang, Zhaoxi Yang, Maoxia Lv, Ang Jia, Junjun Li, Baitao Liao, Jing'an Chen, Zhengzheng Wu, Yi Shi, Yang Xia, Dezhong Yao, K...
2024, Neural Regeneration Research - Article

Glaucoma is a leading cause of irreversible blindness worldwide, and previous studies have shown that, in addition to affecting the eyes, it also causes abnormalities in the brain. However, it is not ... [more](#)

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[Increasing \$\beta\$ -hexosaminidase A activity using genetically modified mesenchymal stem cells](#)

Alisa A. Shaimardanova, Daria S. Chulpanova, Valeriya V. Solovyeva, Shaza S. Issa, Aysilu I. Mullagulova, Angelina A. Titova, Yana...
2024, Neural Regeneration Research - Article

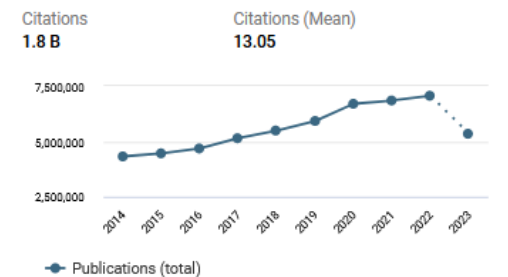
GM2 gangliosidosis is a group of autosomal-recessive lysosomal storage disorders. These diseases result from a deficiency of

◀ ANALYTICAL VIEWS

RESEARCH CATEGORIES ▼

32 Biomedical and Clinical Sciences	31,496,411
40 Engineering	18,203,848
3202 Clinical Sciences	13,395,980
31 Biological Sciences	10,867,590
34 Chemical Sciences	9,127,446

OVERVIEW ▼



RESEARCHERS ▼

Ramchand T Pardasani	17,568
Central University of Rajasthan, India	
Pushpa Pardasani	17,529
University of Rajasthan, India	
Henry V Kehiaian	15,813
Paris Diderot University, France	
Jean-Claude Fontaine	15,717
Interfaces Traitements Organisation et Dynamique des Systèmes, F...	
Krystyna Sosnkowska-Kehiaian	15,716
Interfaces Traitements Organisation et Dynamique des Systèmes, F...	

SOURCE TITLES ▼

arXiv	2,334,684
ChemInform	792,567
SSRN Electronic Journal	670,655

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Revistas

- ▼ SOURCE TITLE
- arXiv 2,334,684
 - ChemInform 792,567
 - SSRN Electronic Journal 670,655
 - Lecture Notes in Computer Science 525,937
 - Proceedings of SPIE 495,667
 - The Lancet 456,436
 - The BMJ 439,805
 - Nature 430,198
 - Science 369,211
 - Notes and Queries 337,230
 - JAMA 329,669

Scientometrics

- Scientometrics
- Collnet Journal of Scientometrics and Information Mana...
- Science Governance and Scientometrics
- پژوهشنامه علم سنجی

Scientometrics

Publications 7,472
SNIP 1.620 SJR 1.020

Datasets 7

PUBLICATIONS 7,472 **DATASETS** 7 **GRANTS** selected filter not applicable **PATENTS** selected filter not applicable **CLINICAL TRIALS** selected filter not applicable **POLICY DOCUMENTS** selected filter not applicable

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Title, Author(s), Bibliographic reference - [About the metrics](#)

[Which database with article processing charges should be used?](#)
Sumiko Asai
2023, Scientometrics - Article
Although several databases collect article processing charges for open access, their data collection methods differ. This study investigated the characteristics of three databases compiling article pr... [more](#)

10 [Add to Library](#)

[Exploring the correlation between acknowledgees' contributions and their academic performance](#)
Qing Xie, Xinyuan Zhang
2023, Scientometrics - Article
Bibliometric analysis of acknowledgment has been expanding and has aroused the intense interest of academia. However, there is no scientific proof of the relationship between the academic performance ... [more](#)

[Additional evidence on gender and language in academic economics research](#)
Lea-Rachel Kosnik
2023, Scientometrics - Article
Previous research, in economics as well as in other disciplines, has found that male- and female- authored academic articles tend to exhibit different writing styles. A common manifestation of this is... [more](#)

[Do male and female authors employ different journal choice strategies?](#)
Hayk Amirkhanyan, Michał Krawczyk, Maciej Wilamowski
2023, Scientometrics - Article

ANALYTICAL VIEWS

RESEARCH CATEGORIES ▼

- 46 Information and Computing Sciences 7,424
- 4610 Library and Information Studies 7,052
- 49 Mathematical Sciences 1,640
- 4901 Applied Mathematics 1,571
- 4605 Data Management and Data Science 244

OVERVIEW ▼

Citations 197 K Citations (Mean) 26.34

Publications (total)

RESEARCHERS ▼

- Wolfgang Glänzel 170
KU Leuven, Belgium
- András P Schubert 120
Hungarian Academy of Sciences, Hungary
- Lutz Bornmann 98
Max Planck Society, Germany
- Loet A Leydesdorff 94
University of Amsterdam, Netherlands
- Ronald Rousseau 85
KU Leuven, Belgium

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- Scientometrics 7,472

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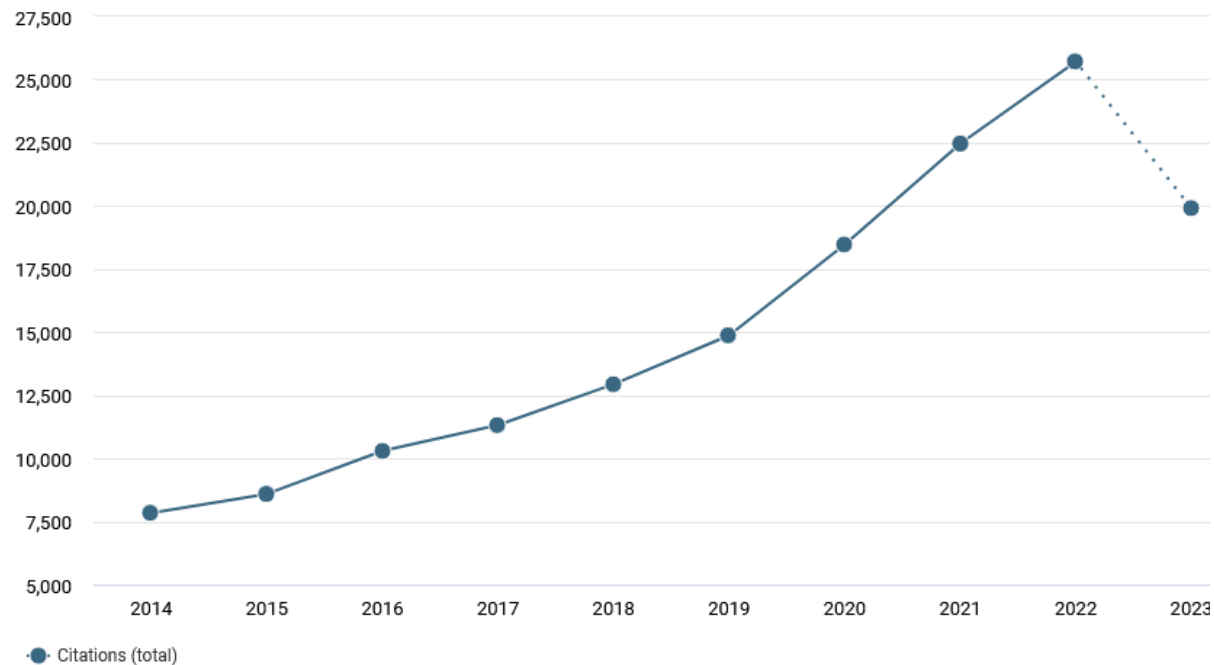
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Show years 2014 to 2023

Chart | **Table**

	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
Citations (total)	7,839	8,587	10,292	11,313	12,932	14,871	18,468	22,466	25,719	19,911





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New Scholar Search

Scholarly Works (263,383,700) = All Docs

Filters: No filters applied

Scholarly Works	Works Cited by Patents	Citing Patents	Patent Citations	Works Cited by Scholarly
263,383,700	5,158,875	4,163,924	27,314,611	89,145,053

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Revista

Journal

scientiometrics

Non-APC Journals **OFF**

- Scientometrics (7,603)
- Scientometrics Recent Advances (6)
- Scientometric Indicators (8)
- Scientometrics for the Humanities and Social Sciences (5)
- Scientometrics and Data in a post-ERNIE World (1)
- Scientometrics and bibliometrics in library science and practice: Annual interdepartmental collection of scientific papers (11)
- Journal of Scientometric Research (467)
- Handbook for Scientometrics: Indicators of science and technology development (21)
- Science Governance and Scientometrics (103)
- Collnet Journal of Scientometrics and Information Management (225)

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Scholarly Works (7,603) = All Docs

Filters: Source Title = (Scientometrics)

Scholarly Works	Works Cited by Patents	Citing Patents	Patent Citations	Works Cited by Scholarly	Scholarly Citations
7,603	57	82	90	6,783	216,954

Scholarly Works Explore Citations **New** Table List **Analysis**

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Citing Scholarly Works (80,861)

Cited Scholarly Works (98,803)

Citing Patents (82)

25 network for scientific literature

Journal Article Scientometrics, Sep 26, 2023

Authors: Yujie Zhang, Rujiang Bai, Ling Kong, Xiaoyue Wang

Citing Patents: 0 Citing Scholarly Works: 0 Reference Count: 46 156-227-661-153-180

10.1007/s11192-023-04817-z LibKey WorldCat

Additional Info: Funding

Author gender and citation categorization: a study of high-impact medical journals

Journal Article Scientometrics, Sep 26, 2023

Authors: Paul Sebo, Amrollah Shamsi

Citing Patents: 0 Citing Scholarly Works: 0 Reference Count: 8 127-013-535-756-495

10.1007/s11192-023-04827-x LibKey WorldCat

An analysis of international mobility and research productivity in computer science

Journal Article Scientometrics, Sep 25, 2023

Authors: Irene Finocchi, Andrea Ribichini, Marco Schaerf

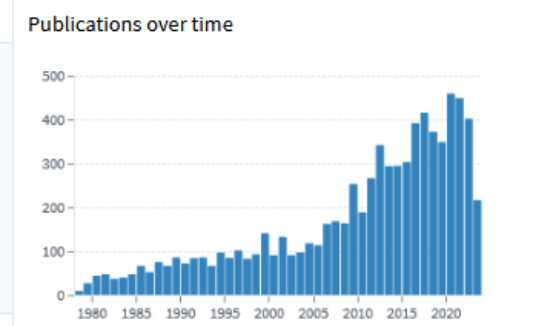
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10.1007/s11192-023-04837-9 LibKey WorldCat

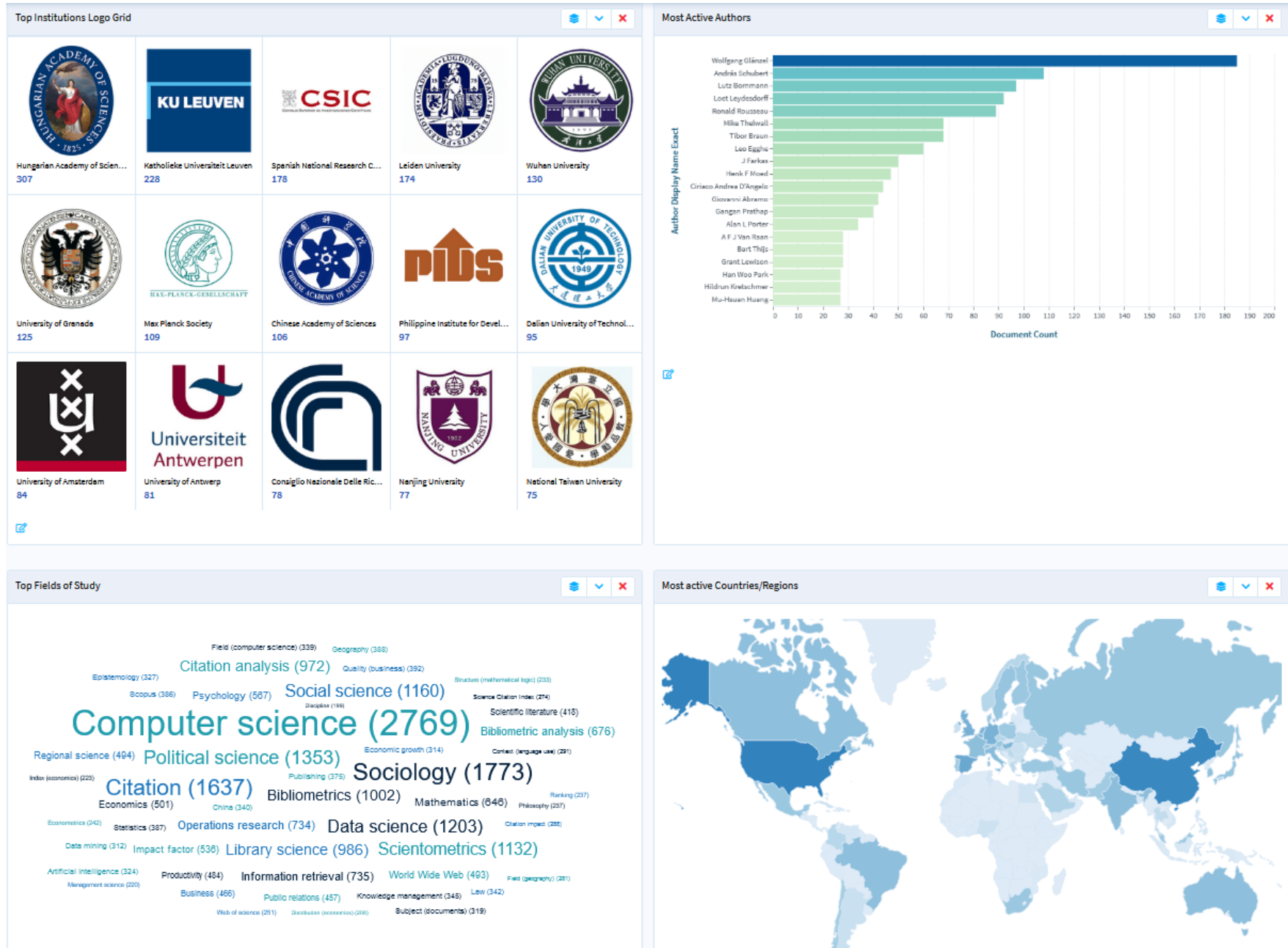
Additional Info: Abstract Funding

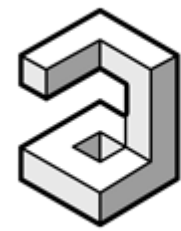
Institution Name

Hungarian A... 307	Katholieke ... 226	Spanish Nat... 176	Leiden Univ... 174
Wuhan Univ... 120	University o... 114	Max Planck ... 103	Chinese Aca... 100



Análisis





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LIST

SUMMARIES

248.000 results

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European Bioinformatics Institute
5.096.000 works

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French National Centre for Scientific Research
2.972.000 works

arXiv (Cornell University)

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1 2 3 4 5 6 7 8 9 10

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issn_l: "0138-9130"
▼ issn:
  0: "1588-2861"
  1: "0138-9130"
display_name: "Scientometrics"
host_organization: "https://openalex.org/P4310320108"
host_organization_name: "Springer Nature (Netherlands)"
▼ host_organization_lineage:
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  1: "https://openalex.org/P4310320108"
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cited_by_count: 206340
▼ summary_stats:
  2yr_mean_citedness: 3.742757821552723
  h_index: 159
  i10_index: 4075
is_oa: false
is_in_doaj: false
▼ ids:
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  issn_l: "0138-9130"
  ▼ issn:
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    1: "0138-9130"
  mag: "148561398"
▼ homepage_url: "http://www.springer.com/computer/database+management+%26+information+retrieval/journal/11192"
▼ apc_prices:
  ▼ 0:
    price: 2290
    currency: "EUR"
  ▼ 1:
    price: 2890
    currency: "USD"
  ▼ 2:
    price: 1990
    currency: "GBP"
apc_usd: 2890
country_code: "HU"
societies: []
alternate_titles: []
abbreviated_title: null
type: "journal"
```


Publish or Perish

Harzing's Publish or Perish (Windows GUI Edition) 8.9.4538.8589

Search terms	Source	Papers	Cites	Cites/year	h	g	hI, no
✓ ISSN 1588-2861 from 2021 to 20...	OpenAlex	809	3992	1996.00	21	35	

OpenAlex search

Author ID / ORCID: Years: - [Help](#)

Affiliation ID:

Title words: ISSN:

Keywords:

Maximum number of results: Please note: the OpenAlex API is still under development.

	Cites	Per year	Rank	Authors	Title
<input checked="" type="checkbox"/>	h 319	159.50	1	Vivek Kumar Singh, Prashasti Singh, Mousumi Kar...	The journal coverage of Web of Science, Scopus and Dim
<input checked="" type="checkbox"/>	h 76	38.00	2	Shir Aviv-Reuven, Ariel Rosenfeld	Publication patterns' changes due to the COVID-19 pand
<input checked="" type="checkbox"/>	h 59	29.50	3	Xiaojing Cai, Caroline Viola Fry, Caroline S. Wagner	International collaboration during the COVID-19 crisis: a
<input checked="" type="checkbox"/>	h 52	52.00	4	Sandra Grabowska, Sebastian Saniuk, Bożena Gajd...	Industry 5.0: improving humanization and sustainability
<input checked="" type="checkbox"/>	h 48	24.00	5	Vít Macháček, Martin Srholec	RETRACTED ARTICLE: Predatory publishing in Scopus: ev
<input checked="" type="checkbox"/>	h 40	20.00	6	Francesco Ciampi, Alessandro Giannozzi, Giacom...	Rethinking SME default prediction: a systematic literatur
<input checked="" type="checkbox"/>	h 36	18.00	7	Enrique Orduña-Malea, Rodrigo Costas	Link-based approach to study scientific software usage: t
<input checked="" type="checkbox"/>	h 31	15.50	8	Yves Fassin	Research on Covid-19: a disruptive phenomenon for bibl
<input checked="" type="checkbox"/>	h 29	14.50	9	Rut Lucas-Domínguez, Adolfo Alonso-Arroyo, An...	The sharing of research data facing the COVID-19 pande
<input checked="" type="checkbox"/>	h 29	14.50	10	Saeed Roshani, Mohammad-Reza Bagherlooieh, ...	What is the relationship between research funding and c
<input checked="" type="checkbox"/>	h 28	14.00	11	Hiep-Hung Pham, Thi-Kieu-Trang Dong, Quan-H...	A bibliometric review of research on international studer
<input checked="" type="checkbox"/>	h 27	13.50	12	Jiban K. Pal	Visualizing the knowledge outburst in global research on
<input checked="" type="checkbox"/>	h 27	13.50	13	Maia Chankseliani, Andrey Lovakov, Vladimir Pisl...	A big picture: bibliometric study of academic publicatio
<input checked="" type="checkbox"/>	h 26	13.00	14	Guillaume Cabanac, Theodora Oikonomidi, Isabel...	Day-to-day discovery of preprint-publication links
<input checked="" type="checkbox"/>	h 25	12.50	15	Juan C. Correa, Henry Laverde-Rojas, Julián Tejada...	The Sci-Hub effect on papers' citations
<input checked="" type="checkbox"/>	h 24	12.00	16	Yi Zhang, Xiaojing Cai, Caroline Viola Fry, Mengjia...	Topic evolution, disruption and resilience in early COVID-
<input checked="" type="checkbox"/>	h 23	11.50	17	Na Liu, Philip Shapira, Xiaoxu Yue	Tracking developments in artificial intelligence research:
<input checked="" type="checkbox"/>	h 22	11.00	18	Ying Huang, Wolfgang Glänzel, Lin Zhang	Tracing the development of mapping knowledge domain
<input checked="" type="checkbox"/>	h 21	21.00	19	Melika Mosleh, Saeed Roshani, Mario Coccia	Scientific laws of research funding to support citations a
<input checked="" type="checkbox"/>	h 21	10.50	20	Tatiana Marina, Ivan Sterligov	Prevalence of potentially predatory publishing in Scopus
<input checked="" type="checkbox"/>	h 21	10.50	21	Sehrish Iqbal, Saeed-UI Hassan, Naif Radi Aljohani...	A decade of in-text citation analysis based on natural lan
<input checked="" type="checkbox"/>	h 20	10.00	22	Mario Coccia	Evolution and structure of research fields driven by crises

Citation metrics [Help](#)

Publication years:	2021-2022
Citation years:	2 (2021-2023)
Papers:	809
Citations:	3992
Cites/year:	1996.00
Cites/paper:	4.93
Cites/author:	1586.25
Papers/author:	350.30
Authors/paper:	3.07
h-index:	21
g-index:	35
hI,norm:	13
hI,annual:	6.50
hA-index:	15
Papers with ACC >= 1,2,5,10,20:	624,437,146,38,7

Paper details [Help](#)

Select a paper in the results list (to the left of this pane) to see its details here.



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Sin métricas de revistas

SEMANTIC SCHOLAR Search 214.339.587 papers from all fields of science Search Q

Isidro F. Aguillo
Consejo Superior de investigaciones Cientificas CSIC
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<http://isidroaguillo.webometrics...>

Publications 189
h-index 23
Citations 2462
Highly Influential Citations 113

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Publications Citing Authors Referenced Authors Co-Authors

Search author Co-Author Has PDF More Filters Clear Sort by Most Influe...

Is Google Scholar useful for bibliometrics? A webometric analysis
Isidro F. Aguillo Computer Science · Scientometrics · 1 May 2012
TLDR A novel approach is introduced to check the usefulness of this database for bibliometric analysis, and especially research evaluation, instead of names of authors or institutions, a webometric analysis of academic web domains is performed. [Expand](#)
 237 21 PDF Springer Save Alert Cite

Comparing university rankings
Isidro F. Aguillo J. Bar-Ilan M. Levene J. Ortega Education · Scientometrics · 23 February 2010
TLDR The findings show that there are reasonable similarities between the rankings, even though each applies a different methodology, and overall the similarities are increased when the comparison is limited to the European universities. [Expand](#)
 301 7 PDF Springer Save Alert Cite

Indicators for a webometric ranking of open access repositories
Isidro F. Aguillo J. Ortega Mario Fernández A. M. Utrilla Computer Science · Scientometrics · 6 February 2010
TLDR The Ranking Web of World Repositories (<http://repositories.webometrics.info>) provides the Top 300 repositories from a total of 592 worldwide, with a strong presence of US, German and British institutional repositories and the leadership of the large subject repositories. [Expand](#)
 96 7 PDF Springer Save Alert Cite

Do highly cited researchers successfully use the social web?
Amalia Más-Bleda M. Thelwall K. Kousha Isidro F. Aguillo Political Science · Scientometrics ·

Co-Authors

J. Ortega
88 Publications · 2195 Citations

J. Ortega
160 Publications · 343 Citations

Ángeles Maldonado Martínez
66 Publications · 18 Citations

<https://www.semanticscholar.org/>



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Search by 160 million publications



Advanced search

Publications

160M

OA Publications

34M

Citations

1.2B

Sources

Search by 119,218 source titles



Advanced search

More filters

Sort by Articles

119,218 source titles found

Google Search

Published by Wiley

ChemInform

ISSN 0931-7597 EISSN 1522-2667

485.8K articles

Google Search

Published by Elsevier BV

The Lancet

ISSN 0140-6736 EISSN 1474-547X

h5-index 326 Average Cites 28.54

461.6K articles

Google Search

Published by Springer Science and Business Media LLC

Nature

ISSN 0028-0836 EISSN 1476-4679

h5-index 414 Average Cites 20.03

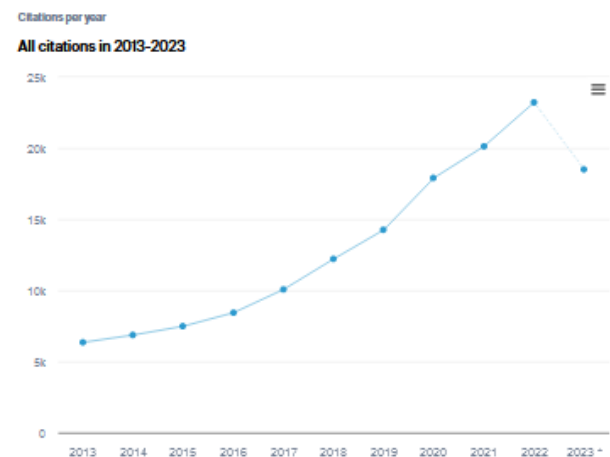
432.6K articles

Indicadores (I)

Citation analysis ?

Citations in 2022 to publications in 2020-2021

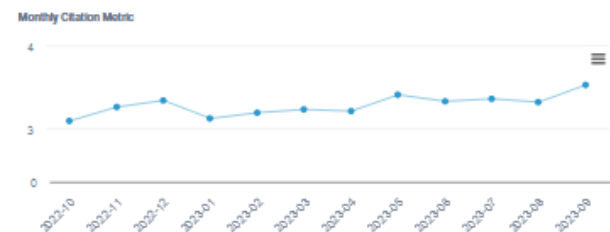
Total Citations	3,400
Total Publications	865
Average Citations	3.93
Cited Publications	795
Cited Publications %	91.9%
Self Citations	490
Self Citations %	14.4%
Monthly Citation Metric	3.53



Citation Distribution

Citations in 2022 to publications in 2020-2021

Q1	2
Med	6
Q3	11
99%	64.2
Max	338



Home > Sources > Scientometrics

Scientometrics

Published by Springer Science and Business Media LLC
ISSN 0138-9130 EISSN 1588-2861

Database Coverage

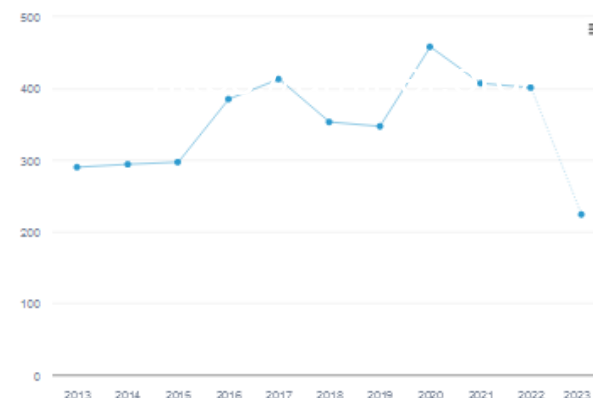
Scopus SCIE SSCI Scilit

Journal Articles

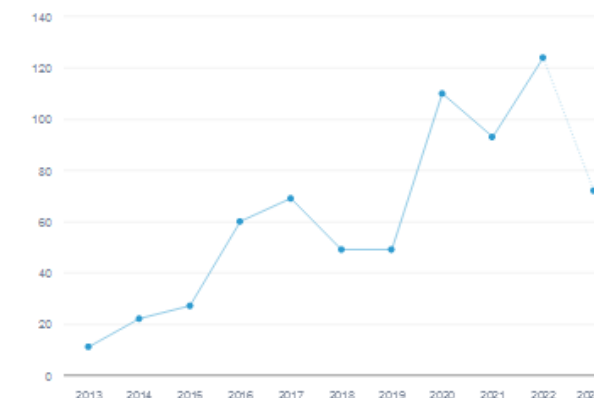
All-time journal articles 7,479
2022 journal articles 401

Publication Analysis

Publications in 2013-2023



Open Access Publications in 2013-2023



Top Countries

Publications in 2013-2023

Country	Publications
China	<u>939</u>
United States	<u>416</u>
Spain	<u>290</u>
Germany	<u>246</u>
United Kingdom	<u>220</u>
Italy	<u>183</u>
Brazil	<u>149</u>
Belgium	<u>133</u>
Netherlands	<u>131</u>
South Korea	<u>128</u>

Top Subjects

Publications in 2013-2023

Subject	Publications
History and Philosophy of Science	<u>689</u>
Information and Library Science	<u>531</u>
Urban and Regional Planning	<u>325</u>
Medical Informatics	<u>283</u>
Education Research	<u>265</u>
Business and Management	<u>142</u>
Public Health and Health Services	<u>114</u>
Information Systems	<u>94</u>
Mathematical Social Sciences	<u>91</u>
Mathematical Psychology	<u>83</u>

Indicadores (II)

Home > Rankings > Journals

Browse all Journals

Search by Journal

MDPI



Coverage

Scopus

Web of Science x

SCIE x

SSCI x

AHCI x

ESCI x

PMC

PubMed

MEDLINE

Inspect

Ei Compendex

DOAJ

Scilit

Apply databases



Edition 2023 until now v

Options

Include all articles v

Sort Articles v

Results per page 20 v

< Prev

1

Next >

2023 until now ^

2017 ^

2016

2015

2014

2013 v

Nr.	Journal	Publisher	ISSN	EISSN	Total Articles ⁱ	Total OA Articles ⁱ	5-Year Cited Articles ⁱ	5-Year Citations ⁱ	h5-index ⁱ	Monthly Citation Metric ⁱ
1	International Journal of Molecular Sciences	MDPI AG	16616596	14220067	14,465	14,465	46,512	579,980	161	4.12
2	Sustainability	MDPI AG	20711050	20711050	14,097	14,097	49,248	539,224	125	3.69
3	Applied Sciences	MDPI AG	20763417	20763417	10,721	10,721	37,050	297,885	102	2.64
4	Sensors	MDPI AG	14248220	14248220	8,025	8,025	33,140	393,579	128	3.86
5	Molecules	MDPI AG	14203049	14203049	6,760	6,760	28,432	325,458	115	3.85
6	Energies	MDPI AG	19961073	19961073	6,633	6,633	30,455	286,857	96	3.14
7	Materials	MDPI AG	19961944	19961944	6,301	6,301	27,001	253,376	96	3.08
8	Journal of Clinical Medicine	MDPI AG	20770383	20770383	6,198	6,198	17,955	171,885	91	2.93

Articles v ^

H5 Index

↓

H5 Index

↑

Monthly

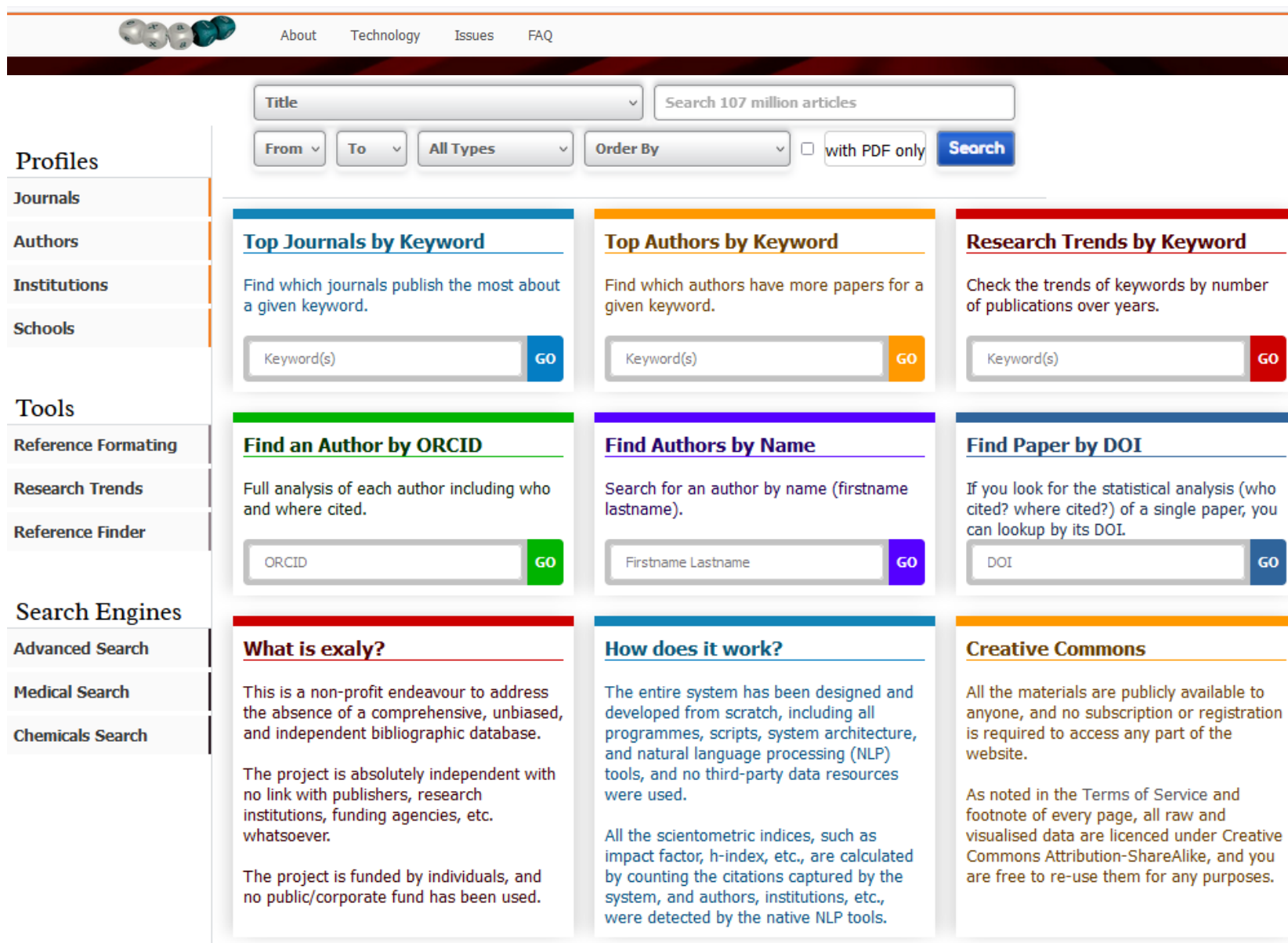
Citation

Metric ↓

Exaly



Pantalla principal



The screenshot shows the main interface of the Exaly website. At the top, there is a navigation bar with a logo of four spheres and menu items: About, Technology, Issues, and FAQ. Below this is a search bar with a dropdown menu set to 'Title' and a search box containing 'Search 107 million articles'. To the right of the search box are filters for 'From', 'To', 'All Types', 'Order By', and a checkbox for 'with PDF only', followed by a blue 'Search' button.

On the left side, there is a vertical navigation menu with the following sections:

- Profiles**
 - Journals
 - Authors
 - Institutions
 - Schools
- Tools**
 - Reference Formatting
 - Research Trends
 - Reference Finder
- Search Engines**
 - Advanced Search
 - Medical Search
 - Chemicals Search

The main content area is divided into a grid of tool cards:

- Top Journals by Keyword**: Find which journals publish the most about a given keyword. Includes a 'Keyword(s)' input field and a blue 'GO' button.
- Top Authors by Keyword**: Find which authors have more papers for a given keyword. Includes a 'Keyword(s)' input field and an orange 'GO' button.
- Research Trends by Keyword**: Check the trends of keywords by number of publications over years. Includes a 'Keyword(s)' input field and a red 'GO' button.
- Find an Author by ORCID**: Full analysis of each author including who and where cited. Includes an 'ORCID' input field and a green 'GO' button.
- Find Authors by Name**: Search for an author by name (firstname lastname). Includes a 'Firstname Lastname' input field and a purple 'GO' button.
- Find Paper by DOI**: If you look for the statistical analysis (who cited? where cited?) of a single paper, you can lookup by its DOI. Includes a 'DOI' input field and a blue 'GO' button.
- What is exaly?**: This is a non-profit endeavour to address the absence of a comprehensive, unbiased, and independent bibliographic database. The project is absolutely independent with no link with publishers, research institutions, funding agencies, etc. whatsoever. The project is funded by individuals, and no public/corporate fund has been used.
- How does it work?**: The entire system has been designed and developed from scratch, including all programmes, scripts, system architecture, and natural language processing (NLP) tools, and no third-party data resources were used. All the scientometric indices, such as impact factor, h-index, etc., are calculated by counting the citations captured by the system, and authors, institutions, etc., were detected by the native NLP tools.
- Creative Commons**: All the materials are publicly available to anyone, and no subscription or registration is required to access any part of the website. As noted in the Terms of Service and footnote of every page, all raw and visualised data are licenced under Creative Commons Attribution-ShareAlike, and you are free to re-use them for any purposes.

<https://exaly.com/>

Revistas

exaly › Journals › Scientometrics › Impact Factor

Scientometrics

Computer Science, Information Science, Software Engineering

- Scientometrics
- Impact Factor
- Discipline Ranks
- H-Index
- G-Index
- Articles
- Citations
- Article Citations
- Citation Distribution
- Search This Journal
- Overviews
- Top Institutions
- Top Schools
- Top Authors
- Prolific Authors
- Top Articles

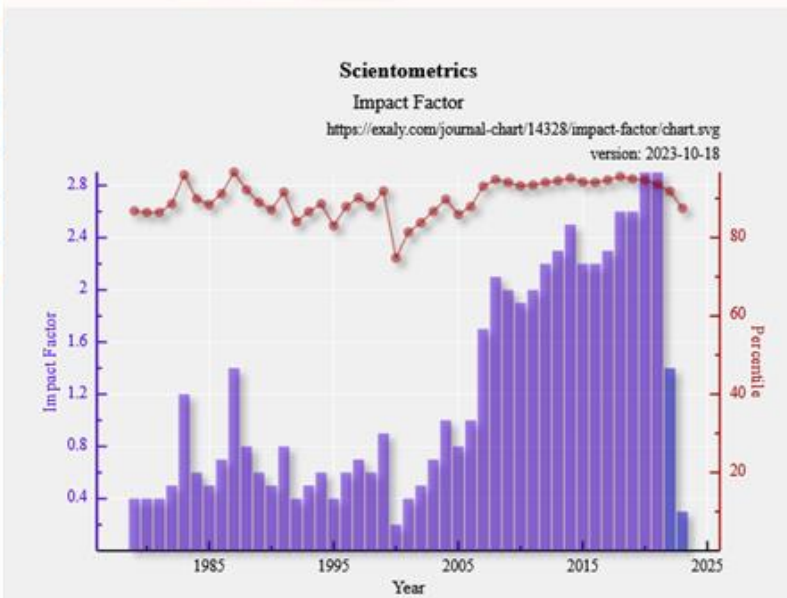


How are impact factors calculated?

The impact factor (IF) is calculated by counting citations from peer-reviewed journals only.

extended IF also counts citations from books and conference papers. However, no patent, abstract, working papers, online documents, etc., are covered.

Selected Period: 1970 - 2022 Re-Draw



Institution	Articles	Citations	A Rank	C Rank
Katholieke Universiteit Leuven	175	5.1K	50	99
Hungarian Academy of Sciences	172	4.3K	9	15
Leiden University	164	12K	20	10
University of Granada	120	2.1K	24	63
Wuhan University	108	1.5K	75	153
Dalian University of Technology	82	1.6K	95	133
University of Amsterdam	79	2.5K	161	255
Chinese Academy of Sciences	75	1K	255	255
University of Wolverhampton	70	1.9K	4	4
Nanjing University	62	549	207	255
National Taiwan University	61	979	227	255
Georgia Institute of Technology	57	2.3K	241	216
Indiana University	51	1.6K	212	255
University of Sussex	50	3.1K	109	67
Drexel University	49	970	47	136
Hasselt University	48	1.6K	14	22
Peking University	45	1.1K	255	255
Spanish National Research Council	45	1K	46	123
University of Antwerp	39	1.9K	120	84
Max Planck Institute for Solid State	39	701	16	27

Baidu学术

Baidu Scholar: Revistas chinas

Baidu Scholar interface showing search results for Chinese journals. The search bar contains "期刊名、ISSN、CN". The results are categorized by journal titles, including "应用数学", "中华行为医学与脑科学杂志", "学习与实践", "肿瘤学杂志", "城市问题", and "实验动物与比较医学".

Database Indexes (Left Sidebar):

- SCI索引 (1)
- 北大核心期刊 (1617)
- EI索引 (3)
- 中国科技核心期刊 (1975)
- CSSCI索引 (429)
- CSCD索引 (597)

Search Results:

Journal Title	Index	Impact Factor	Citations	Search Index	Number of Posts
应用数学	applied mathematics	0.344	12913	4446	4257
中华行为医学与脑科学杂志		1.660	79636	38374	8131
学习与实践		2.567	38451	32430	7250
肿瘤学杂志		0.846	25870	26693	8863
城市问题		3.134	87174	26640	5855
实验动物与比较医学		0.676	10978	5247	4076

<http://xueshu.baidu.com/>



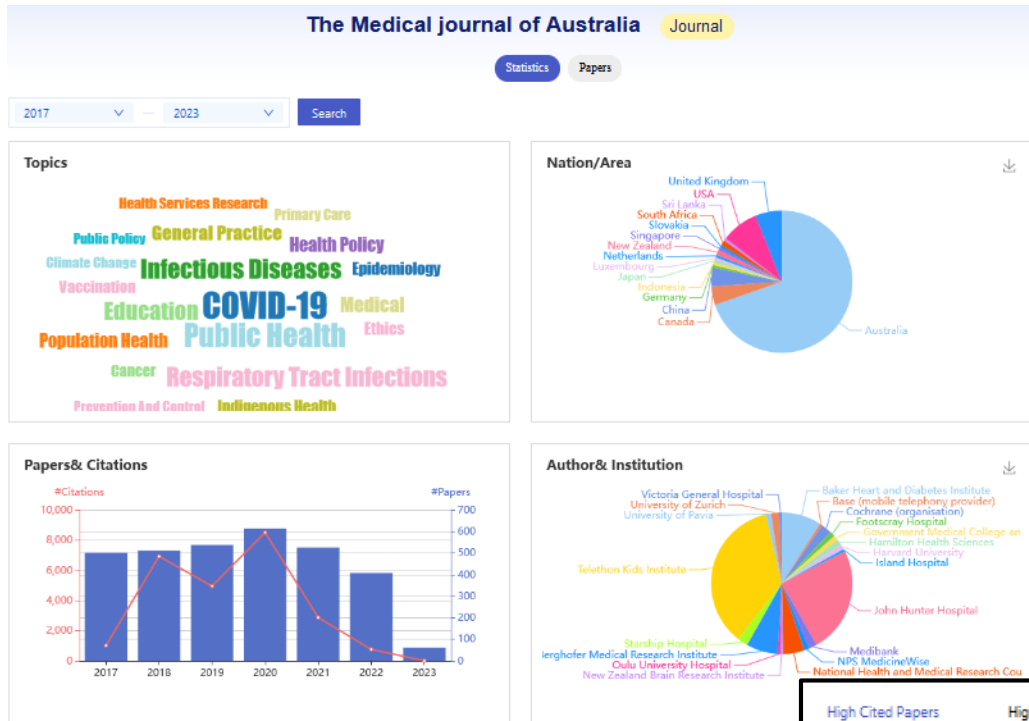
Aminer: Cobertura limitada

The screenshot displays the Aminer website interface. At the top, the navigation bar includes 'Journal&Conference' (highlighted with a red box), 'Must Reading', 'AI TR', 'Open Platform', and 'VIP'. Below the navigation bar, there are tabs for 'Journal' and 'CS conference'. A search bar is located on the right side of the page. On the left side, there is a filter menu with 'Subject' and 'Publisher' categories. The 'Subject' category is expanded, showing various fields like Computer Science, Comprehensive Journal, Economics, Management, Biology, Physics and Astrophysics, Management, Law, Material Science, Mathematics, Education, Psychology, Engineering, Earth Science, Medicine (highlighted), Chemistry, and Agricultural Sciences. The 'Publisher' category is also expanded, showing Springer, Elsevier, and Wiley. The main content area displays a 'Journal List (128)' with a toggle for 'View Updated Journals'. The list includes the following journals and their coverage areas:

- ACS Infectious Diseases**: H5 Index: 55, H5 Median: 74, SCI 2. Coverage area: Drug Discovery, Antibiotic Resistance, Malaria, Antibiotics, SARS-CoV-2.
- ACS chemical neuroscience**: H5 Index: 63, H5 Median: 90, SCI 3, SCI 2. Coverage area: Alzheimer'S Disease, Parkinson'S Disease, Neuroinflammation, Oxidative Stress, Alpha-Synuclein.
- AIDS and Behavior**: H5 Index: 66, H5 Median: 89, SCI 2. Coverage area: HIV, HIV Prevention, Adherence, Men Who Have Sex With Men, HIV/AIDS.
- AIDS patient care and STDs**: H5 Index: 37, H5 Median: 50, SCI 2, SCI 1. Coverage area: HIV, Pre-Exposure Prophylaxis, AIDS, HIV Prevention, PrEP.
- ALCOHOL RESEARCH-CURRENT REVIEWS**: SCI 1.
- Academic Emergency Medicine**: H5 Index: 48, H5 Median: 68, SCI 3, SCI 2. Coverage area: Emergency Department, Emergency Medicine, COVID-19, Pediatrics, Ultrasound.

<https://aminer.org/>

Perfiles de revista



> : number of papers / citations)

2018	2019	2020	2021	2022
Jane E Norman : 1 / 665	David Brieger : 3 / 306	Peter G Gibson : 1 / 525	Christopher J. Groombridge : 1 / 493	Rachael L Morton : 4 / 38
Sarah J Stock : 1 / 665	Anne Cust : 1 / 293	Ling Qin : 1 / 525	David J. Brewster : 1 / 493	Liyi Zhou : 1 / 37
Chris G Maher : 2 / 310	Morgan Atkinson : 1 / 293	Adam Rehak : 1 / 493	Adi Utarini : 1 / 197	Ye Wang : 1 / 37
Bruno Saragiotto : 2 / 310	Elizabeth Eakin : 1 / 293	Jonathan J Gatward : 1 / 493	Lauren Hodgson : 1 / 197	Shuiguang Deng : 1 / 37
Matheus Almeida : 2 / 310	Sharni Patchell : 1 / 293	Chris J Groombridge : 1 / 493	Katherine L Anders : 1 / 197	Roger Wattenhofer : 1 / 37
Jane E Grayson : 1 / 217	Prue Cormie : 1 / 293	Andy Higgs : 1 / 493	Suzanne M Dufault : 1 / 197	Yan Chen : 1 / 37
Christopher Vertullo : 1 / 217	Lucy Buccì : 1 / 293	Chris P Nickson : 1 / 493	Citra Indriani : 1 / 197	Haotian Wu : 1 / 37
David Zbrojčević : 1 / 217	Andrew Murnane : 1 / 293	David J Brewster : 1 / 493	Cameron P Simmons : 1 / 197	Patrick D McGorry : 2 / 31
Michelle M Telfer : 1 / 177	Sandra Hayes : 1 / 293	Deborah A Williamson : 6 / 400	Warsito Tantowijoyo : 1 / 197	Sebastien Allard : 2 / 30
Ken C Pang : 1 / 177	John R Attia : 2 / 282	Fay H Johnston : 6 / 390	M Ridwan Ansari : 1 / 197	Alexander Larcombe : 2 / 30
Michelle A Toillt : 1 / 177	Joseph Hung : 2 / 282	Neil French : 1 / 386	Eggi Arguni : 1 / 197	Brendan McMullan : 3 / 27
John J Atherton : 2 / 170	Prashanthan Sanders : 3 / 278	Liyun Chen : 1 / 386	Indah Nurhayati : 1 / 197	Steve McDonald : 4 / 27
Nicholas Christelis : 1 / 160	Jonathan M Kalman : 3 / 278	Shirong Li : 1 / 386	Peter A Ryan : 1 / 197	Valerie Sung : 1 / 25
Carolyn Arnold : 1 / 160	Beata Bajorek : 1 / 274	Elmer V Villanueva : 1 / 386	Nicholas P Jewell : 1 / 197	Gehan Roberts : 1 / 25
Alex Holmes : 1 / 160	John Worthington : 1 / 274	Gang Yang : 1 / 386	Scott L O'Neill : 1 / 197	Melissa Wake : 1 / 25

High Cited Papers	High Cited Authors	High Cited Institutions
<p>High Cited Papers</p> <p>High Cited Authors</p> <p>High Cited Institutions</p>		
1		
<p>Long-term risks and benefits associated with cesarean delivery for mother, baby, and subsequent pregnancies: Systematic review and meta-analysis</p> <p>Oonagh E Keag, Jane E Norman, Sarah J Stock</p>		665 2018
2		
<p>COVID-19 acute respiratory distress syndrome (ARDS): clinical features and differences from typical pre-COVID-19 ARDS</p> <p>Peter G Gibson, Ling Qin, Ser Hon Pua</p>		525 2020
3		
<p>Consensus Statement: Safe Airway Society Principles Of Airway Management And Tracheal Intubation Specific To The Covid-19 Adult Patient Group</p> <p>David J. Brewster, Christopher J. Groombridge, Jonathan J. Gatward</p>		493 2021
4		
<p>Consensus statement: Safe Airway Society principles of airway management and tracheal intubation specific to the COVID-19 adult patient group (vol 212, pg 472, 2020)</p> <p>D. J. Brewster, N. Chrimes, T. B. T. Do</p>		493 2020
5		
<p>Consensus statement: Safe Airway Society principles of airway management and tracheal intubation specific to the COVID-19 adult patient group</p> <p>David J Brewster, Nicholas C Chrimes, Thy Bt Do, Kirstin Fraser, Chris J Groombridge, Andy Higgs, Matthew J Humar, Timothy J Leeuwenburg, Steven McGloughlin, Fiona G Newman, Chris P Nickson, Adam Rehak,</p>		493 2020
6		
<p>Corticosteroid treatment of patients with coronavirus disease 2019 (COVID-19)</p> <p>Lei Zha, Shirong Li, Lingling Pan, Boris Tefec, Yeshan Li, Neil French, Liyun Chen, Gang Yang, Elmer V Villanueva</p>		386 2020

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Publications

25k

Journals

31m

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Promote your content in context

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- For research institutes to build up your own branding for OA publications
- For funders to develop new open access publishing paradigms
- For university libraries to create an independent OA publishing environment

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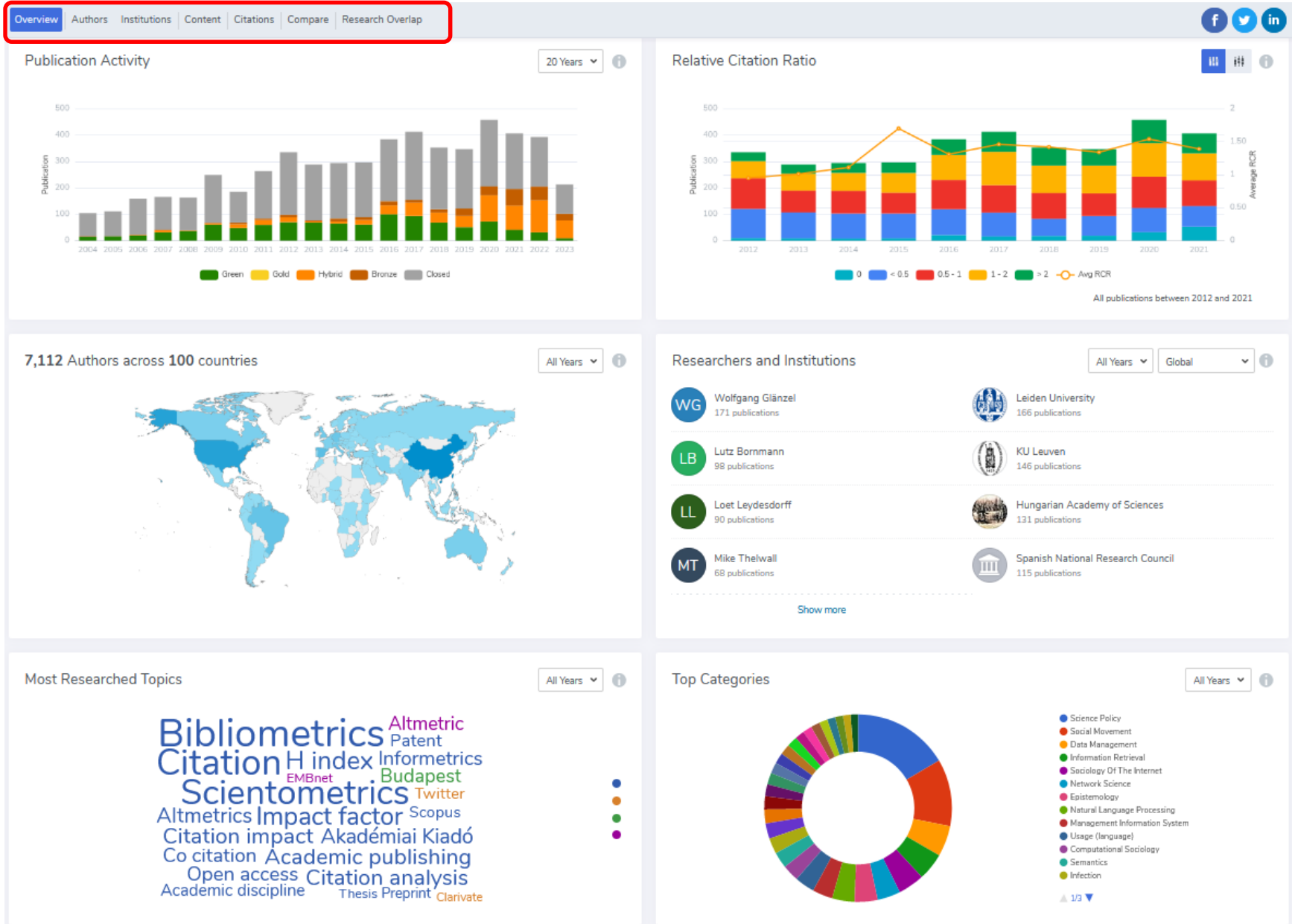
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2009	85	45	37	-	-	-	-	-	-	-	-
2010	82	48	52	66	-	-	-	-	-	-	-
2011	86	43	43	43	37	-	-	-	-	-	-
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2013	68	-	49	49	39	41	55	-	-	-	-
2014	73	-	-	67	71	70	71	43	-	-	-
2015	89	-	-	-	132	129	151	151	164	-	-
2016	94	-	-	-	-	114	135	141	169	101	-
2017	114	-	-	-	-	-	161	180	290	229	186
2018	121	-	-	-	-	-	-	199	298	238	276
2019	125	-	-	-	-	-	-	-	240	220	255
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Contacto

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Isidro F. Aguillo Caño (ORCID:0000-0001-8927-4873)
Cybermetrics Lab IPP-CSIC (ROR 04q3ds34), SPAIN
Dirección de correo verificada de csic.es - [Página oficial](#)
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ORCID
Isidro Aguillo
163 Works | 0 Grants | 0 Patents
Affiliations: Factors affecting web links between European higher education institutions; Journal of Informetrics 2012

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Isidro F. Aguillo, HcDr
Cybermetrics Lab, Instituto de Políticas y Bienes Públicos (IPP) - Consejo Superior de Investigaciones Científicas (CSIC)
Research field: Social Sciences - Library and Information Science
Publications: 7 Contacts

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@isidroaguillo
CybermetricsLab IPP-CSIC. Webometrics Rankings. OpenScience. Scimago. 2DoctoresHonorisCausa. Ornithology. #HaroCapitaldeRiña

Contacto:
SaCSheoAAAU
A-7280-2008
261704280
0000-0001-8927-4873
6507380175
@isidroaguillo