

Павел Геннадьевич
АРЕФЬЕВ (elibrary.ru)

Актуальные академические информационные ресурсы в Интернет (для индивидуального использования)

Бесплатные обучающие вебинары от
Антиплагиата

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17 февраля 2023 г.

Вместо введения

Академические информационные ресурсы = средства (информационные продукты и услуги), которые на содержательном и технологическом уровнях реализуют следующие функции:

- ✓ Обеспечивают воспроизводство **научного знания** и распространение научных результатов (функционал **системы научной коммуникации**)
- ✓ Обеспечивают информационные потребности **исследователя.**

Информационные потребности современного исследователя и этапы научного производства

1. Поиск актуальных и ретроспективных источников РЕЛЕВАНТНОЙ научной информации.

Потребление

2. Обсуждение прочитанного материала с коллегами.

Потребление

3. Воспроизводство собственных исследований с учетом изученного материала из внешних источников.

Производство

4. Публикация результатов собственных исследований.

Производство и распространение

5. Обсуждение написанного и опубликованного труда с коллегами.

Распространение.

Проблемы современной системы научной коммуникации

1. Неэффективные поисковые механизмы, как правило, без элементов семантического анализа и прочих полезных средств, превращающих рутинную работу в интеллектуальный поиск релевантной научной информации – именно той, которую искали.
2. Негарантированный доступ к полным текстам найденных документов: часто необходима или покупка, или подписка.
3. Невозможность обсуждения опубликованных работ в режиме реального времени.
4. Несвязанные со средствами текущей коммуникации (онлайновое обсуждение, обмен мнениями, комментарии и т.д.) подготовка и создание рукописи реализуется отдельными инструментами.

Специфика новой научной коммуникации

- 1. Технология:** Научный результат воспроизводится в социальных академических сетях.
- 2. Организация:** Внутри академической сети все ее участники равны и все играют разные роли: авторы – читатели – редакторы – рецензенты.
- 3. Экономика:** **Открытая** коммуникации внутри и снаружи академической сети:
 - создание научной работы на основе **открытых** текстов блогов, заметок, препринтов, комментариев;
 - рецензирование, экспертиза электронной рукописи происходит в **открытом** формате, когда автор и рецензент знают друг друга, когда задача рецензента не завалить рукопись, но сделать ее максимально читабельной;
 - готовая публикация открыта всем читателям вместе со всем пред- и пост-рецензированием.

Модели доступа к научной информации

МОДЕЛЬ	АВТОР	ЧИТАТЕЛЬ	ТРЕТЬЯ СТОРОНА
Традиционная подписка – без открытого доступа	не платит	платит	(не) платит
Golden open access (открытый доступ есть)	платит	не платит	(не) платит
Green open access (открытый доступ есть, самоархивирование)	не платит	не платит	нет
Гибрид (традиционная или Golden open access – выбирает автор)	платит	платит	(не) платит
Platinum open access (открытый доступ есть)	не платит	не платит	платит

Инструменты для поиска научной информации: научные поисковики

Resource	URL	Article Count	Access	Services
Aminer	aminer.org	321.5M	open	D*
arXiv	arxiv.org	2M	open	D**,F,S
BASE	base-search.net	180.5M	open	S
CORE	core.ac.uk	207.3M	open	D*, S
Dimensions	app.dimensions.ai	123.8M	subscription	D, F, M, S
Google Scholar	scholar.google.com	?	-	-
The Lens	lens.org	240.4M	subscription	D, M, S
Meta	-	-	terminated 3/31/22	-
Microsoft Academic	-	-	terminated 12/31/21	-
OpenAlex	openalex.org	205.2M	open	D, F, M
PubMed Central	ncbi.nlm.nih.gov/pmc/	7.5M	open	D**,F,P,S
ResearchGate	researchgate.net	135.0M	-	-
Scopus	scopus.com	84.0M	subscription	F, M, S
Semantic Scholar	semanticscholar.org	205M	open	D, F, M, P, S, T
Web of Science Core	webofknowledge.com	83.2M	subscription	F, M, S

Key: D=data download; F=field-of-study classification; M=advanced metadata; P=semantically parsed text; S=title and abstract search; T=natural language summarization
 *=data more than a year stale; **=restricted fields of study
 Article count does not include patents or datasets.

Проблемы научных поисковиков!!!

Поиск в Google Академия (статья)

Google Академия "Comprehensiveness of national bibliographic databases fo

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Comprehensiveness of national bibliographic databases for social sciences and humanities: Findings from a European survey [HTML] oup.com

[L Siile, J Pölonen, G Sivertsen, R Guns...](#) - Research ..., 2018 - academic.oup.com

This article provides an overview of national bibliographic databases that include data on research output within social sciences and humanities (SSH) in Europe. We focus on the comprehensiveness of the database content. Compared to the data from commercial databases such as Web of Science and Scopus, data from national bibliographic databases (eg Flemish Academic Bibliographic Database for the SSH (VABB-SHW) in Belgium, Current Research Information System in Norway (CRISTIN)) are more comprehensive and may ...

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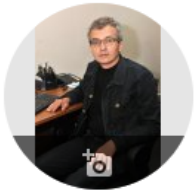
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Pavel Arefiev

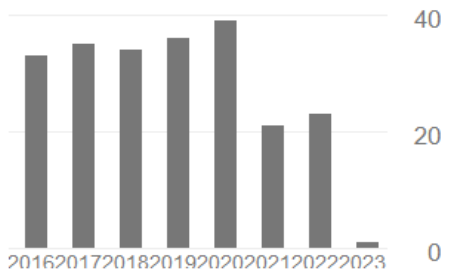
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НАЗВАНИЕ	ПРОЦИТИРОВАНО	ГОД
<input type="checkbox"/> Comprehensiveness of national bibliographic databases for social sciences and humanities: Findings from a European survey L Sīle, J Pölonen, G Sivertsen, R Guns, TCE Engels, P Arefiev, ... Research Evaluation 27 (4), 310-322	66	2018
<input type="checkbox"/> Российский индекс научного цитирования—инструмент для анализа науки ПГ Арефьев, ГО Еременко, ВА Глухов Библиосфера, 66-71	49	2012
<input type="checkbox"/> Публикационная активность, возможности роста научного продукта и традиционный русский вопрос" Что делать?" ПГ Арефьев Университетская книга, 49-55	38	2013
<input type="checkbox"/> Интеграция российского академического сообщества в глобальные коммуникации ПГ Арефьев Социологический журнал, 019-039	35	2001
<input type="checkbox"/> Публикационная активность российской медицинской науки в фокусе актуальной научной политики: оценка достижимости	28	2013

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ВИ Стародубов, НГ Куракова, ЛА Цветкова, ПГ Арефьев, ФА Кураков
Nauchno-Tekhnicheskaya Informatsiya. Series 1 | 7 | 2012 |
| <input type="checkbox"/> | Российская клиническая медицина как лицо российской науки
НГ Куракова, ПГ Арефьев, ЛА Цветкова, ФА Кураков
Менеджер здравоохранения, 29-35 | 7 | 2011 |
| <input type="checkbox"/> | Психические расстройства будут лечить с помощью виртуальной реальности [Электронный ресурс]/Павел Арефьев
П Арефьев
Компьюлента.-2002.-Режим доступа: http://www.compulenta.ru/2002/6/28/31523 | 7 | 2002 |
| <input type="checkbox"/> | Представление российской научной периодики в ведущих международных библиографических и аналитических базах данных и РИНЦ (Всероссийская научно-практическая конференция "Научный ...
ПГ Арефьев
Москва 26 | 5 | 2010 |
| <input type="checkbox"/> | Мировой уровень конкурентоспособности национальных исследований в области клинической медицины
ВИ Стародубов, НГ Куракова, ЛА Цветкова, ПГ Арефьев, ФА Кураков
Менеджер здравоохранения, 31-41 | 4 | 2012 |
| <input type="checkbox"/> | Публикационная активность как инструмент мониторинга исследовательских стратегий в медицине
НГ Куракова, ЛА Цветкова, ПГ Арефьев
Медицинское образование и профессиональное развитие, 18-26 | 4 | 2011 |
| <input type="checkbox"/> | Автоматизация библиотечных процессов на базе интегрированной системы Tinlib
ПГ Арефьев, АА Артамонов | 4 | 1998 |

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SEMANTIC SCHOLAR

Comprehensiveness of national bibliographic databases for social sciences and humanities

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Comprehensiveness of national bibliographic databases for social sciences and humanities: Findings from a European survey

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Computer Science · Research Evaluation · 14 June 2018

TLDR An overview of national bibliographic databases that include data on research output within social sciences and humanities (SSH) in Europe and Israel is provided and it is apparent that differences in national bibliography databases are often bound to differences in country-specific arrangements. [Expand](#)

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Comprehensiveness of national bibliographic databases for social sciences and humanities: Findings from a European survey
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84 Publications · 1 316 Citations
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- Janne Pölonen**
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Проблемы научных поисковиков!!!

Оригинал статьи

Research Evaluation, 27(4), 2018, 310–322

doi: 10.1093/reseval/rvy016

Advance Access Publication Date: 14 June 2018

Article

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Comprehensiveness of national bibliographic databases for social sciences and humanities: Findings from a European survey

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Abstract

This article provides an overview of national bibliographic databases that include data on research output within social sciences and humanities (SSH) in Europe. We focus on the comprehensiveness of the database content. Compared to the data from commercial databases such as

Российский поисковик научных публикаций: elibrary.ru



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- Сохранить текущий запрос как:
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- История Ваших запросов:

Параметры запроса Рез-ты

ермольева	1639
экструдированное зерно	264
экструдированное зерно	264
экструдированный корм	750
экструдированный корм	750
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ВВОДИМ ДИОКСИД КРЕМНИЯ В КОМБИКОРМ	1

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The Nuclear Receptors of *Biomphalaria glabrata* and *Lottia gigantea*: Implications for Developing New Model Organisms

Table 1

Sequence identification of all nuclear receptors for species in the study: NRs from fly, human, nematode and trematode (NCBI accession numbers), compared to identified *L. gigantea* NRs (protein identification numbers: [JGI genome portal](https://www.jgi.doe.gov/) version 1.1) and *B. glabrata* NRs (Contig numbers: Preliminary Bg Genomic Data (version 4.01)).

Group	<i>C. elegans</i>	Accession	<i>S. mansoni</i>	Accession	<i>D. melanogaster</i>	Accession	<i>B. glabrata</i>	Contig	<i>L. gigantea</i>	Protein ID	<i>H. sapiens</i>	Accession
0A					KNR	CAA31709						
					KNRL	AAF51627						
					EGON	CAA34626						
0B						BgDAX	182	LgDAX	153776	DAX1	AAH11564	
										SHP	AAH30207	
1A			THRa	AAR32912			BgTHR [†]	3.1	LgTHR	207623	THRα	AAH08851
			THRb	AAR29359							THRβ	AAI06931
1B	ODR7	AAC46497	RAR-like*	CCD76558			BgRAR	398	LgRAR	207867	RARα	AAH08727
											RARβ	AAH60794
											RARγ	AAA63254
1C							BgPPAR1	2052	LgPPAR1	174409	PPARα	AAB32649
							BgPPAR2	1275	LgPPAR2	238472	PPARβ	AAA36469
											PPARγ	AAH06811
1D	HR85	AAO39185			E75	AAN11687	BgE75	29	LgE75	136477	Rev-erb-a	AAH56148
							BgRev-erb	160	LgRev-erb	168854	Rev-erb-b	AAH45613
							BgNR1D1**	1939				
							BgNR1D2**	1958				
							BgNR1D3**	201				
1E			E78	AAR30507	E78	AAF51692	BgE78	534	LgE78	163301		
1F	HR23	P41828			HR3	AAA28461	BgHR3	73	LgHR3	167096	RORα	AAH08831
							BgROR	74	LgROR	155536	RORβ	AAH93774
											RORγ	AAA64751
1G	HR14	AAA96982										
1H					EcR	NP724456	BaEcR	1481	LaEcR	170342	LXRα	AAV38218

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 [Integrated Microbial Genomes \(IMG\) and Metagenomes \(IMG/M\)](#) - resources for comparative analysis and annotation

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GAWSIS

[GAW Station Information System](#)



Subject(s)

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Switzerland

GAWSIS is being developed and maintained by the Federal Office of Meteorology and Climatology MeteSwiss in collaboration with the WMO GAW Secretariat, the GAW World Data Centres and other GAW representatives to improve the management of information about the GAW network of ground-based stations. The application is presently hosted by the Swiss Laboratories for Materials Testing and Research Empa. GAWSIS provides the GAW community and other interested people with an up-to-date, searchable data base of site descriptions, measurements programs and data available, contact people, bibliographic references. Linked data collections are hosted at the World Data Centers of the WMO Global Atmosphere Watch.

VegBank

[The Vegetation Plot Archive Project](#)



Subject(s)

Plant Sciences Plant Ecology and Ecosystem Analysis Biology Life Sciences Plant Systematics and Evolution

Content type(s)

Scientific and statistical data formats Raw data Archived data Software applications Structured graphics Structured text

Country

United States

VegBank is the vegetation plot database of the Ecological Society of America's Panel on Vegetation Classification. VegBank consists of three linked databases that contain the actual plot records, vegetation types recognized in the U.S. National Vegetation Classification and other vegetation types submitted by users, and all plant taxa recognized by ITIS/USDA as well as all other plant taxa recorded in plot records. Vegetation records, community types and plant taxa may be submitted to VegBank and may be subsequently searched, viewed, annotated, revised, interpreted, downloaded, and cited. VegBank receives its data from the VegBank community of users.

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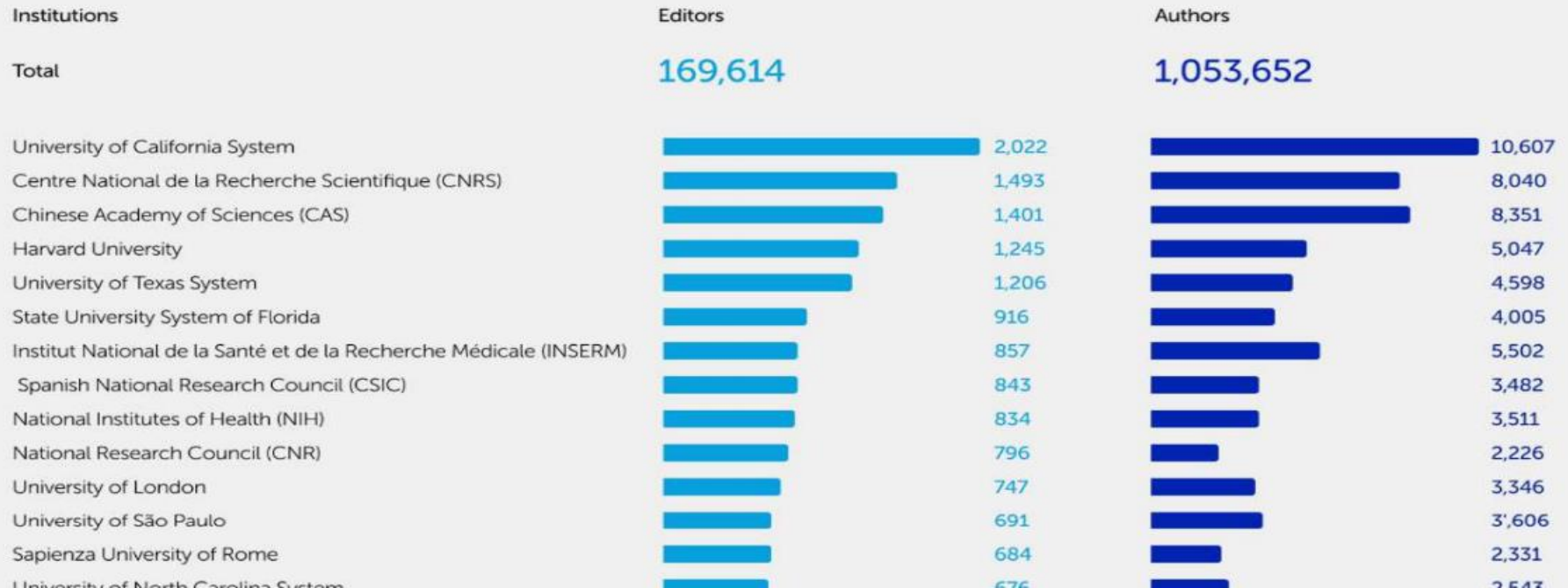
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The image shows a screenshot of the Frontiers website. At the top, the navigation bar includes the Frontiers logo, "About us", "All journals", "All articles", and a "Submit your research" button. Below the navigation is a search bar with the placeholder text "Enter a keyword or subject to search". The main content area displays "181 journals" and a list of journal categories: "All", "Science", "Health", "Engineering", "Humanities and Social Sciences", "Sustainability", and "Young Minds". A dropdown menu is set to "By first letter". Three journal entries are visible:

- Frontiers in Aerospace Engineering** (marked "New"): Explores aerospace applications for civil and commercial aviation, as well as new and futuristic aerospace technologies to facilitate the new generation of optimized and efficient air travel. Field Chief Editor: Ramesh K Agarwal, Washington University in St. Louis, St. Louis, United States. 5 sections | 10 articles.
- Frontiers in Aging**: Advances our understanding of human aging and the fundamental link with age-related diseases, ultimately leading to improved healthspans. Field Chief Editor: LAURA HAYNES, School of Medicine, University of Connecticut, Farmington, United States. 8 sections | 206 articles | 682,880 article views.
- Frontiers in Aging Neuroscience**

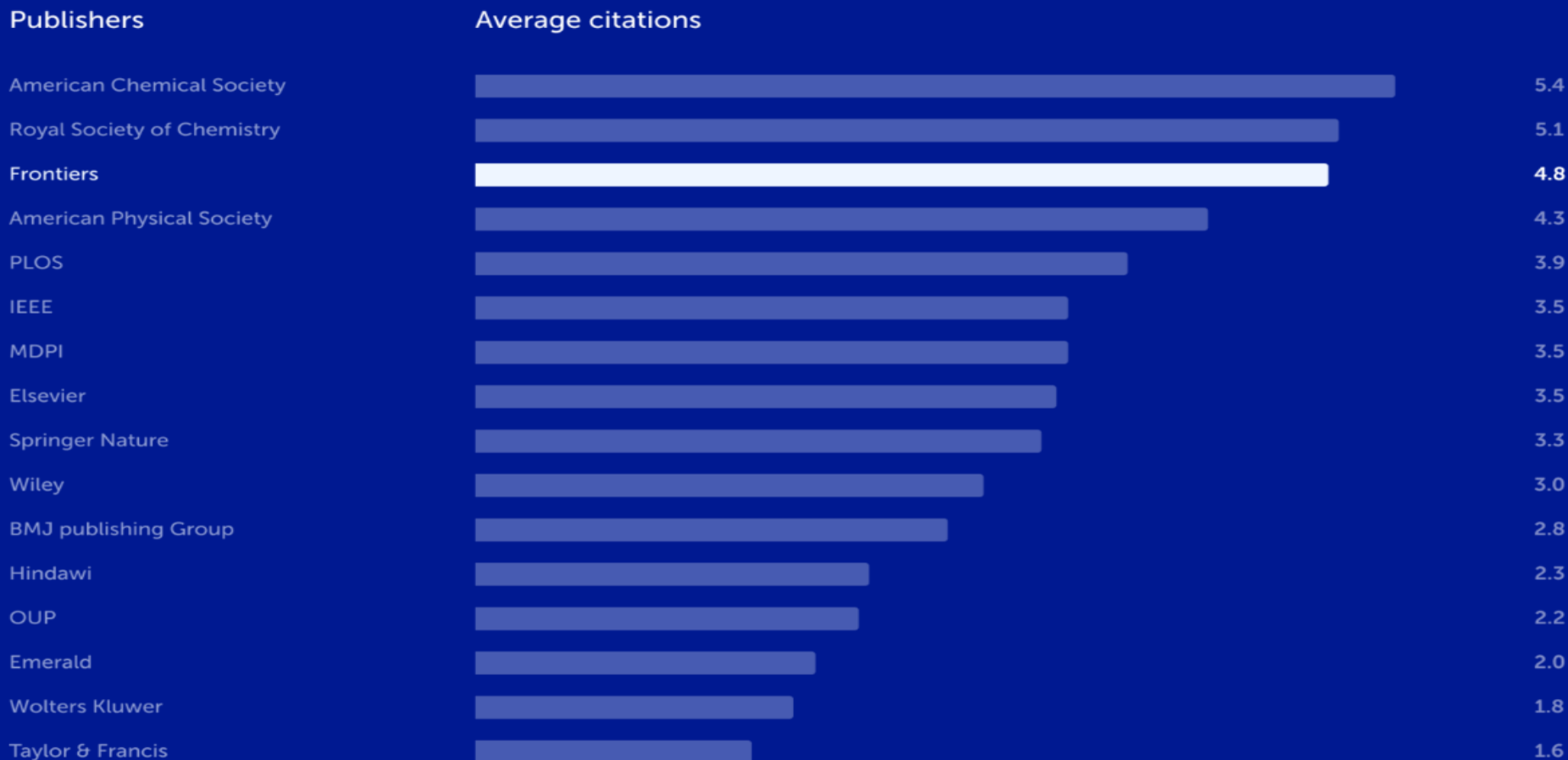
On the right side of the page, a vertical blue bar chart displays the number "85,582" at the top and "2021" at the bottom, representing the total number of journals for that year.

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Journal Impact Factors and CiteScores

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Frontiers in Agronomy		0.9
Frontiers in Applied Mathematics and Statistics		2.1

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