

# TUTORIAL PARA VERIFICAÇÃO DE PERIÓDICOS PARA O EDITAL DE TAXA DE PUBLICAÇÃO

## Índice

Áreas do conhecimento:.....	2
Periódicos indexados na Scopus.....	3
Periódicos indexados na Web of Science.....	6

## **Áreas do conhecimento:**

1. Agricultural and Biological Sciences
2. Arts and Humanities
3. Biochemistry, Genetics and Molecular Biology
4. Business, Management and Accounting
5. Chemical Engineering
6. Chemistry
7. Computer Science
8. Decision Sciences
9. Dentistry
10. Earth and Planetary Sciences
11. Economics, Econometrics and Finance
12. Energy
13. Engineering
14. Environmental Science
15. Health Professions
16. Immunology and Microbiology
17. Materials Science
18. Mathematics
19. Medicine
20. Multidisciplinary
21. Neuroscience
22. Nursing
23. Pharmacology, Toxicology and Pharmaceutics
24. Physics and Astronomy
25. Psychology
26. Social Sciences
27. Veterinary

# Periódicos indexados na Scopus

Acesse o endereço

<https://www.scopus.com/sources.uri?zone=TopNavBar&origin=searchbasic>

Clique em “Enter subject area



Dashboard Author search Sources



## Sources

Subject area

Enter subject area



### Improved Citescore

We have updated the CiteScore methodology to ensure a more robust, stable and comprehensive metric which provides an indication of research impact, earlier. The updated methodology will be applied to the calculation of CiteScore, as well as retroactively for all previous CiteScore years (i.e. 2018, 2017, 2016...). The previous CiteScore values have been removed and are no longer available. [View CiteScore methodology.](#)

### Filter refine list

Apply Clear filters

### Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

41,462 results

[Download Scopus Source List](#) [Learn more about Scopus Source List](#)



Export to Excel

Save to source list

View metrics for year:

	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2016-19 ↓	Documents 2016-19 ↓	% Cited ↓
<input type="checkbox"/> 1	Ca-A Cancer Journal for Clinicians	435.4	99% 1/331 Oncology	47,455	109	94
<input type="checkbox"/> 2	MMWR Recommendations and Reports	152.5	99%	2,288	15	87

Selecione uma das áreas, conforme lista neste documento, marque o quadrado referente a área e clique em "Apply"

Scopus Preview

Dashboard Author search Sources ? WG

## Sources

1º

Subject area  Enter subject area

- Agricultural and Biological Sciences
- Agricultural and Biological Sciences (miscellaneous)
- Agronomy and Crop Science
- Animal Science and Zoology
- Aquatic Science
- Ecology, Evolution, Behavior and Systematics
- Food Science
- Forestry
- General Agricultural and Biological Sciences
- Horticulture
- Insect Science
- Plant Science

2º

Apply

Improved Citescore  
We have updated the CiteScore indication of research impact retroactively for all previous CiteScores. CiteScores that are no longer available. View

Filter refine list  
Apply Clear filters

Display options  
 Display only Open Access journals  
Counts for 4-year timeframe  
 No minimum selected  
 Minimum citations

Download Scopus Source List Learn more about Scopus Source List

View metrics for year: [dropdown]

	CiteScore	Highest percentile	Citations 2016-19	Documents 2016-19	% Cited
<input type="checkbox"/> 1 Ca-A Cancer Journal for Clinicians	435.4	99% 1/331 Oncology	47.455	109	94
<input type="checkbox"/> 2 MMWR Recommendations and Reports	152.5	99%	2.288	15	87

Marque o campo “1st quartile”, em seguida clique em “Apply”

Atenção, o campo “View metrics for year” deve estar com valor 2022

A classificação é feita automaticamente com base nos valores da coluna “CiteScore”

The screenshot shows the Scopus source list interface. On the left, there are filter options. The 'Citescore highest quartile' section has the '1st quartile' option selected and highlighted with a red box. The 'Apply' button is also highlighted with a red box. The 'View metrics for year' dropdown menu is set to '2022' and is also highlighted with a red box. The main table displays a list of journals with their CiteScore, Highest percentile, Citations, Documents, and % Cited in 2016-19.

Source title	CiteScore	Highest percentile	Citations 2016-19	Documents 2016-19	% Cited in 2016-19
1 Annual Review of Plant Biology	32.8	99% 1/431 Plant Science	3.507	107	94
2 Fungal Diversity	29.1	99% 1/629 Ecology, Evolution, Behavior and Systematics	2.615	90	94
3 Molecular Biology and Evolution	25.9	99% 2/629 Ecology, Evolution, Behavior and Systematics	26.073	1.006	86
4 Annual Review of Entomology	25.8	99% 1/142 Insect Science	2.634	102	96
5 Trends in Plant Science	22.5	99% 2/431 Plant Science	7.473	332	92
6 Trends in Ecology and Evolution	22.3	99%	6.733	302	91



Será exibida uma página semelhante a esta. Para verificar se o periódico está habilitado para o edital, este deverá estar no 1º quartil do total de publicações da área (Total será exibido no local destacado pelo quadrado preto), a classificação é feita de forma é baseada nos valores da coluna “SJR”

Business, Management and Accounting | All subject categories | All regions / countries | All types | 2019

Only Open Access Journals  Only SciELO Journals  Only WoS Journals ? Display journals with at least 0 Citable Docs. (3years) Apply

Download data

1 - 50 of 00

Title	Type	↓ SJR	H index	Total Docs. (2019)	Total Docs. (3years)	Total Refs. (2019)	Total Cites (3years)	Citable Docs. (3years)	Cites / Doc. (2years)	Ref. / Doc. (2019)	
1 <a href="#">Journal of Finance</a>	journal	17.134 Q1	285	78	206	4022	1689	205	7.59	51.56	
2 <a href="#">Review of Financial Studies</a>	journal	12.837 Q1	174	96	335	5329	2131	320	5.42	55.51	
3 <a href="#">Academy of Management Annals</a>	journal	12.595 Q1	61	23	73	5376	1345	69	16.85	233.74	
4 <a href="#">Journal of Financial Economics</a>	journal	11.999 Q1	240	148	360	7552	2726	357	6.79	51.03	
5 <a href="#">Journal of Labor Economics</a>	journal	11.572 Q1	102	50	128	2147	641	121	3.51	42.94	
6 <a href="#">Academy of Management Journal</a>	journal	11.190 Q1	304	76	280	7778	3254	280	9.32	102.34	