

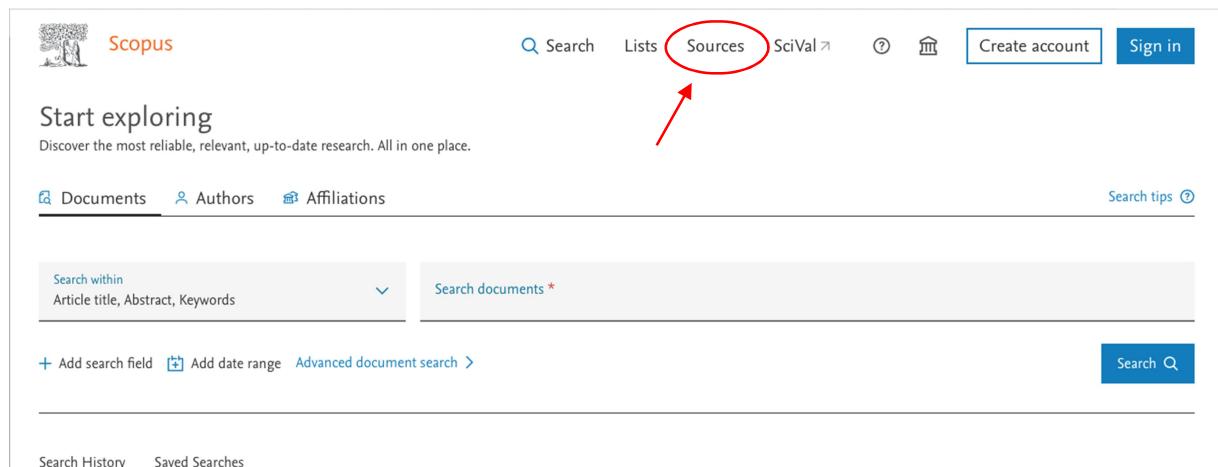
TUTORIAL

Como verificar o percentil do periódico

Base SCOPUS

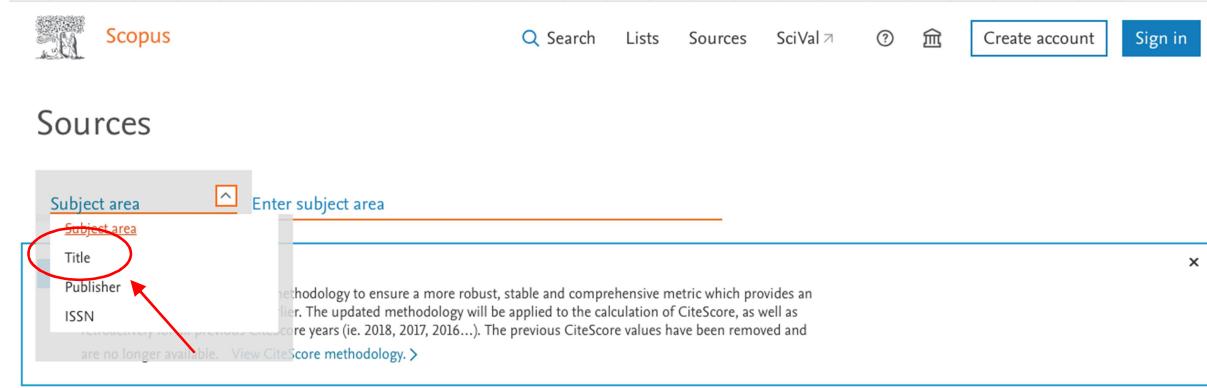
1 – Acessar www.scopus.com

2 – Clicar em “Sources”



The screenshot shows the Scopus search interface. At the top, there is a navigation bar with links for 'Search', 'Lists', 'Sources' (which is circled in red), 'SciVal', 'Help', 'Create account', and 'Sign in'. Below the navigation bar, there is a search bar with the placeholder 'Search documents *'. Underneath the search bar, there are buttons for 'Documents', 'Authors', and 'Affiliations'. Further down, there are buttons for 'Add search field', 'Add date range', and 'Advanced document search'. At the bottom of the page, there are links for 'Search History' and 'Saved Searches'.

3 – Selecione “Title”



The screenshot shows the 'Sources' search interface. At the top, there is a navigation bar with links for 'Search', 'Lists', 'Sources' (which is highlighted in blue), 'SciVal', 'Help', 'Create account', and 'Sign in'. Below the navigation bar, there is a search bar with the placeholder 'Enter subject area'. Underneath the search bar, there are dropdown menus for 'Subject area' and 'Enter subject area'. A modal window is open, showing a list of filters: 'Title' (which is circled in red and has an arrow pointing to it), 'Publisher', and 'ISSN'. The modal also contains a note about the methodology for calculating CiteScore. At the bottom of the modal, there is a 'Filter refine list' link.

4 - Digite o nome do periódico a ser buscado e clique em “Find Sources”

5 – Aparecerá uma lista com os periódicos. Identifique o periódico de interesse. Na coluna “Highest Percentile” aparecerá a informação de interesse.

2 results

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

<input type="checkbox"/> All	Export to Excel	Save to source list	View metrics for year: 2021				
Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2018-21 ↓	Documents 2018-21 ↓	% Cited ↓	>	
Sort by Highest percentile descending							
<input type="checkbox"/> 1 European Journal of Applied Physiology	5.1	84% 45/284 Orthopedics and Sports Medicine	4,852	954	80		
<input type="checkbox"/> 2 European Journal of Applied Physiology and Occupational Physiology	N/A	N/A	N/A	N/A	N/A		

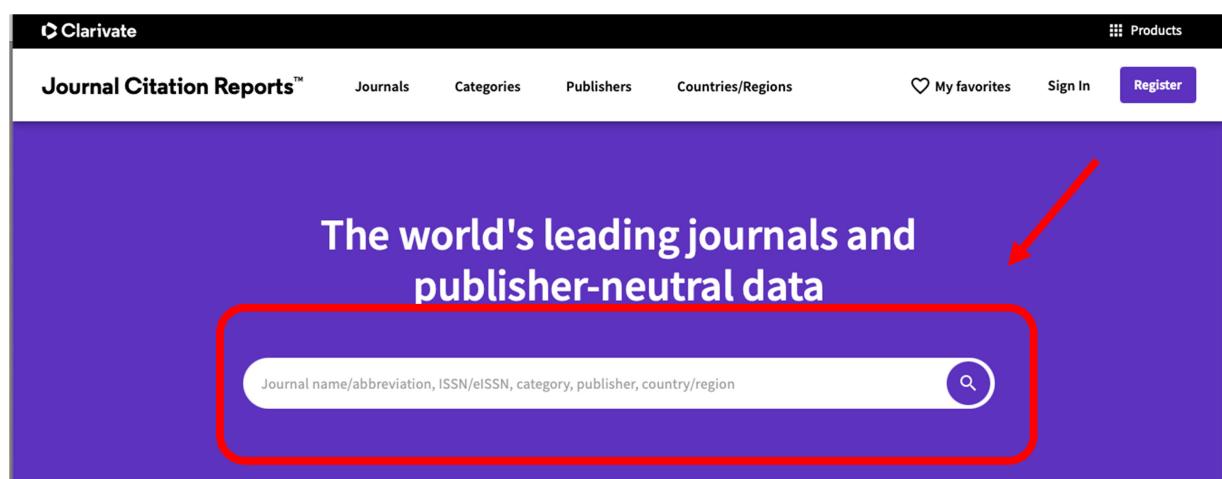
A busca pode ser feita pelo ISSN também.

Base Web of Science

1 – O usuário deve estar usando o computador na rede da FEF ou eduroam. Se estiver fora da UNICAMP, deve estar logado no VPN.

2 – Acesse <https://jcr.clarivate.com>

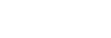
3 – Digite o nome ou ISSN do periódico que deseja buscar



4 – Role a tela para baixo até encontrar “Rank by Journal Impact Factor”. Procurar na coluna “JIF percentile”. Se a revista for indexada em mais de uma categoria, o percentil mais alto é considerado. A imagem abaixo se refere ao “European Journal of Applied Physiology”.

Rank by Journal Impact Factor

Journals within a category are sorted in descending order by Journal Impact Factor (JIF) resulting in the Category Ranking below. A separate rank is shown for each category in which the journal is listed in JCR. Data for the most recent year is presented at the top of the list, with other years shown in reverse chronological order.
[Learn more](#)

EDITION	CATEGORY				EDITION	CATEGORY			
Science Citation Index Expanded (SCIE)	PHYSIOLOGY	32/81	32/81	Q2	Science Citation Index Expanded (SCIE)	SPORT SCIENCES	38/88	38/88	Q2
JCR YEAR	JIF RANK	JIF QUARTILE	JIF PERCENTILE		JCR YEAR	JIF RANK	JIF QUARTILE	JIF PERCENTILE	
2021	32/81	Q2	61.11		2021	38/88	Q2	57.39	
2020	35/81	Q2	57.41		2020	33/88	Q2	63.07	
2019	35/81	Q2	57.41		2019	28/85	Q2	67.65	
2018	28/81	Q2	66.05		2018	17/83	Q1	80.12	
2017	45/83	Q3	46.39		2017	28/81	Q2	66.05	

Os critérios da área 21 para classificação dos periódicos estão descritos na imagem abaixo. A FEF não utilizará o percentil do Google (H5).

	JCR/SJR	SCIELO/PUBMED	PERCENTIL H5
A1	$P \geq 87,5$		
A2	$P < 87,5 \text{ e } \geq 75$		
A3	$P < 75 \text{ e } \geq 62,5$		
A4	$P < 62,5 \text{ e } \geq 50$		
B1	$P < 50 \text{ e } \geq 12,5$	$P_{H5} \geq 25$	
B2	$P < 12,5$	$P_{H5} < 25 \text{ e } \geq 12,5$	$P_{H5} \geq 25$
B3		$P_{H5} < 12,5$	$P_{H5} < 25 \text{ e } \geq 12,5$
B4			$P_{H5} < 12,5$