

Workshop

"Publicação científica: motivação e formação"

Escolher autores e revista para publicar; indexação e factores de impacto

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9 de Abril de 2016

Importância da publicação científica

*“But in science the credit goes to the man who convinces the world,
not to the man to whom the idea first occurs.”*

Sir Francis Darwin, 1914

Escolha dos Autores

- Critérios para autoria (*Recommendations for the Conduct, Reporting, Editing and Publication of Scholarly Work in Medical Journals (ICMJE Recommendations)*)
- Ordem dos autores
- Autor correspondente
- Contribuidores que não se enquadram nos critérios de autoria – listados nos Agradecimentos (*Acknowledgements*)

Recommendations for the Conduct, Reporting, Editing, and Publication of Scholarly Work in Medical Journals

Updated December 2015

2. Who Is an Author?

The ICMJE recommends that authorship be based on the following 4 criteria:

1. Substantial contributions to the conception or design of the work; or the acquisition, analysis, or interpretation of data for the work; AND
2. Drafting the work or revising it critically for important intellectual content; AND
3. Final approval of the version to be published; AND
4. Agreement to be accountable for all aspects of the work in ensuring that questions related to the accuracy or integrity of any part of the work are appropriately investigated and resolved.

Ordem dos Autores

- **Primeiro autor:** principal contribuidor
- **Segundo autor:** segundo contribuidor mais importante
- **Autores subsequentes:** por ordem decrescente de relevância ou alfabética
- **Penúltimo autor:** também importante, p. ex. o coordenador
- **Último autor:** deve ser o mentor e supervisor do projecto

1º Autor

2º Autor

3º Autor

[...]

Penúltimo
Autor

Último
Autor

Escolha dos Autores

Autor Correspondente

- Autor correspondente (*Corresponding Author*)
- Não necessariamente o 1º autor
- Através de quem é realizada toda a comunicação relacionada com o artigo, nomeadamente com a Revista e com a comunidade científica

Escolha da Revista

Quando escolher?

- Logo que possível
- A escolha determina:
 - Tamanho do artigo
 - Número de figuras
 - Limite e formato das referências



Escolha da Revista

Como escolher?

1. Avaliar várias revistas até encontrar aquela em que o artigo se enquadra melhor
2. Envolver os coautores na escolha

Escolha da Revista

Como escolher?

- O que é publicado pela revista?
 - Áreas de conhecimento
 - Apenas artigos de investigação? Revisões bibliográficas? Casos clínicos?
- Quem é o público-alvo?
- O estudo cumpre os requisitos para publicação?

Escolha da Revista

Como escolher?

- Pesquisar o *website* da revista:
 - *Masthead* (ficha técnica)
 - *Scope* (âmbito)
- Ler alguns artigos/resumos publicados
- Ler as instruções para autores

Escolha da Revista

Factores a considerar

- Idealmente revista indexada
- Ponderar peso do factor de impacto vs grau de exigência
- Revista nacional vs internacional



Escolha da Revista

Factores a considerar

- Custos
- Percentagem de aceitação
- Rapidez de publicação
- Formato e qualidade exigidos às figuras
- Acesso livre para leitores *online* (*Política open-access*)

Escolha da Revista

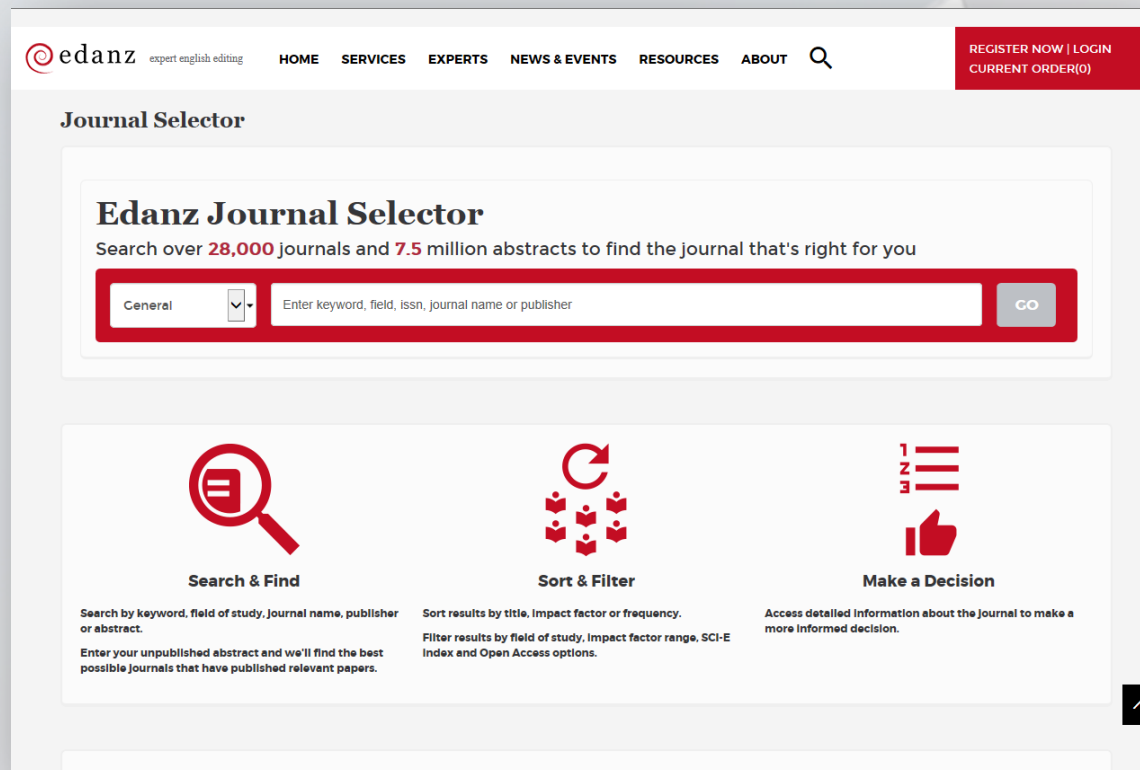
Sugestões

- Escolher a revista objectivamente
- Antes de submeter, pedir o parecer a colegas da área
- Enviar aos editores um sumário do artigo e perguntar se estão interessados (mais típico nos artigos de revisão, sendo até exigido por algumas revistas)

Ex.: “Inquiries about the suitability of proposed articles may be directed to editor@journal.com. Send a brief abstract or synopsis of the proposed manuscript for assessment.”

Escolha da Revista

Ferramentas Auxiliares



The screenshot shows the Edanz Journal Selector website. At the top, there is a navigation bar with the Edanz logo and menu items: HOME, SERVICES, EXPERTS, NEWS & EVENTS, RESOURCES, and ABOUT. A search icon is also present. On the right side of the navigation bar, there are links for REGISTER NOW | LOGIN and CURRENT ORDER(0). Below the navigation bar, the main heading is "Journal Selector". The central content area features the "Edanz Journal Selector" title and a sub-heading: "Search over 28,000 journals and 7.5 million abstracts to find the journal that's right for you". Below this is a search bar with a dropdown menu set to "General" and a search button labeled "GO". The search bar contains the placeholder text "Enter keyword, field, issn, journal name or publisher". Below the search bar, there are three main sections: "Search & Find" (with a magnifying glass icon), "Sort & Filter" (with a refresh icon), and "Make a Decision" (with a thumbs up icon). Each section has a brief description of its function. At the bottom right of the page, there is a small upward-pointing arrow icon.

Escolha da Revista

Ferramentas Auxiliares

ELSEVIER [Send us feedback](#)

Find the perfect journal for your article

Elsevier® Journal Finder helps you find journals that could be best suited for publishing your scientific article. Please also consult the journal's Aims and Scope for further guidance. Ultimately, the Editor will decide on how well your article matches the journal.
Powered by the Elsevier Fingerprint Engine™, Elsevier Journal Finder uses smart search technology and field-of-research specific vocabularies to match your article to Elsevier journals.

Simply insert your title and abstract and select the appropriate field-of-research for the best results.

Paper title

Paper abstract

Fields of research

Optional: refine your search by selecting up to three research fields

<input type="checkbox"/> Agriculture ↗	<input type="checkbox"/> Economics ↗	<input type="checkbox"/> Materials Science and Engineering ↗
<input type="checkbox"/> GeoSciences ↗	<input type="checkbox"/> Humanities and Arts ↗	<input type="checkbox"/> Life and Health Sciences ↗
<input type="checkbox"/> Mathematics ↗	<input type="checkbox"/> Physics ↗	<input type="checkbox"/> Social Sciences ↗
<input type="checkbox"/> Chemistry ↗		

Filter

Limit to journals with Open Access options

[FIND JOURNAL](#)

[F.A.Q.](#) | [Feedback](#) | [Privacy Policy](#) | [Terms & Conditions](#)

Escolha da Revista

Localizar revistas

- Pesquisar no Ulrichsweb™ para ver em que bases está indexada

The screenshot shows the Ulrichsweb™ Global Serials Directory interface. At the top, there is a search bar with the text "revista portuguesa de cardiologia" and a search button. Below the search bar, the results for "Revista Portuguesa de Cardiologia" are displayed. The page includes navigation tabs for "Detalhes do título" and "Índice". On the left side, there are sections for "Títulos relacionados", "Listas", and "Histórico de pesquisas". The main content area shows a list of related titles and a section titled "Bases de dados de resumos e indexação" which lists various databases where the journal is indexed. A blue circle highlights this list of databases.

ULRICHSWEB™
GLOBAL SERIALS DIRECTORY

Biblioteca Virtual da Universidade do Porto --Select Language--

Pesquisar Área de trabalho Atualização Ulrich's Admin

Introduza um título, o ISSN ou o termo de pesquisa para encontrar publicações ou outros periódicos:

revista portuguesa de cardiologia [Pesquisa avançada](#)

[Resultados da pesquisa](#)

Revista Portuguesa de Cardiologia

Detalhes do título Índice

Títulos relacionados

- ▶ Edição multimédia alternativa (1)

Listas

Títulos marcados (0)

Histórico de pesquisas

revista portuguesa de cardiologia - (33823)
sociedade portuguesa de cardiologia - (32299)

Guardar na lista E-mail Transferir Impressão Correções Expandir tudo Fechar tudo

- ▶ Descrição básica
- ▶ Classificações do assunto
- ▶ Detalhes adicionais do título
- ▶ Detalhes históricos do título
- ▶ Detalhes da editora e de encomenda
- ▶ Dados do preço
- ▶ Disponibilidade online
- ▼ Resumos e indexação

Bases de dados de resumos e indexação

- Adis International Ltd.
 - **Reactions Weekly (Online)**
- Elsevier BV
 - **EMBASE**
 - **Scopus**, 1973-1981
- National Library of Medicine
 - **PubMed**
- Thomson Reuters
 - **Current Contents**
 - **Science Citation Index Expanded**
 - **Web of Science**
- U.S. National Library of Medicine
 - **MEDLINE**

Indexação

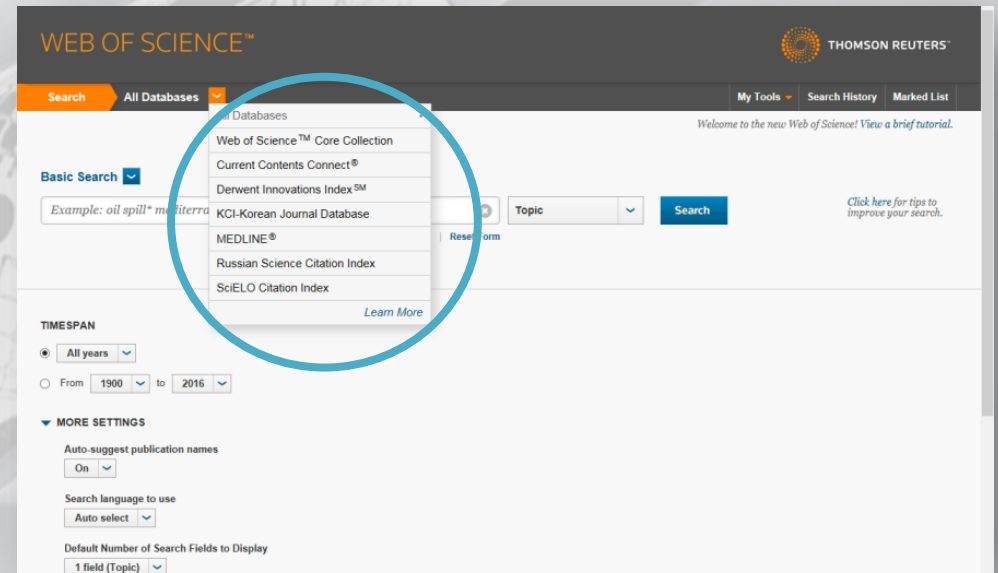
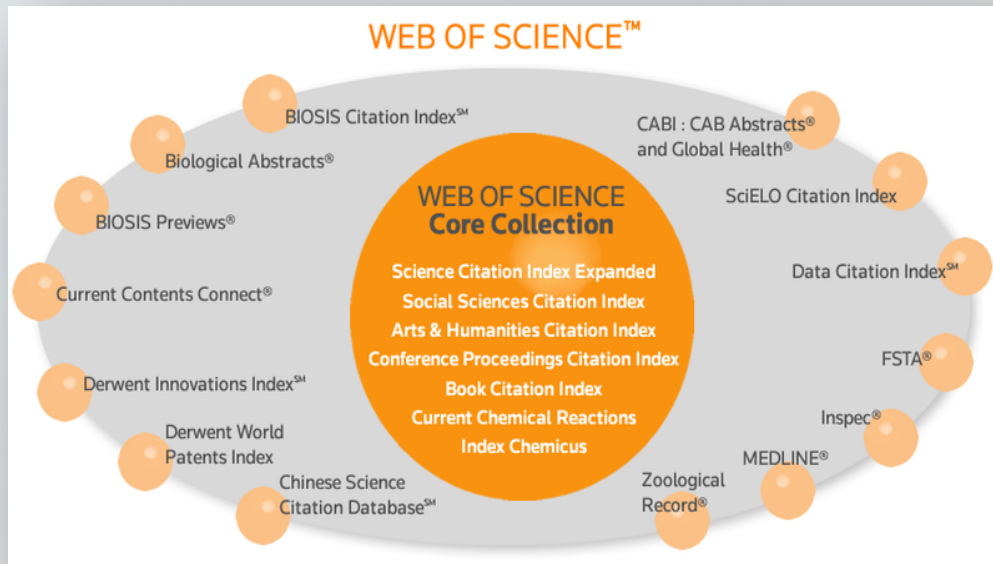
O que é uma revista indexada?

- Faz parte de uma base de dados
- Critérios de publicação claros e rigorosos
- Possui corpo editorial e revisores especializados

Indexação

- Fornece visibilidade e acessibilidade à informação científica
- Reconhecimento do mérito e qualidade da revista
- O Resumo (*Abstract*) é usado como ferramenta de indexação

Indexação



WEB OF SCIENCE™ THOMSON REUTERS™

Search All Databases

My Tools Search History Marked List

Welcome to the new Web of Science! View a brief tutorial.

Basic Search

Example: oil spill* mediterr

Topic Search

Search

Click here for tips to improve your search.

Databases

- Web of Science™ Core Collection
- Current Contents Connect[®]
- Derwent Innovations IndexSM
- KCI-Korean Journal Database
- MEDLINE[®]
- Russian Science Citation Index
- SciELO Citation Index

Learn More

TIMESPAN

All years

From 1900 to 2016

MORE SETTINGS

Auto-suggest publication names: On

Search language to use: Auto select

Default Number of Search Fields to Display: 1 field (Topic)

Fator de Impacto

O que é?

- *Journal Impact Factor* – JIF
- Comparar diferentes revistas de uma dada área
- Criado em 1955 por Eugene Garfield (fundador do *Institute for Scientific Information*)
- É calculado todos os anos para as revistas indexadas

Fator de Impacto

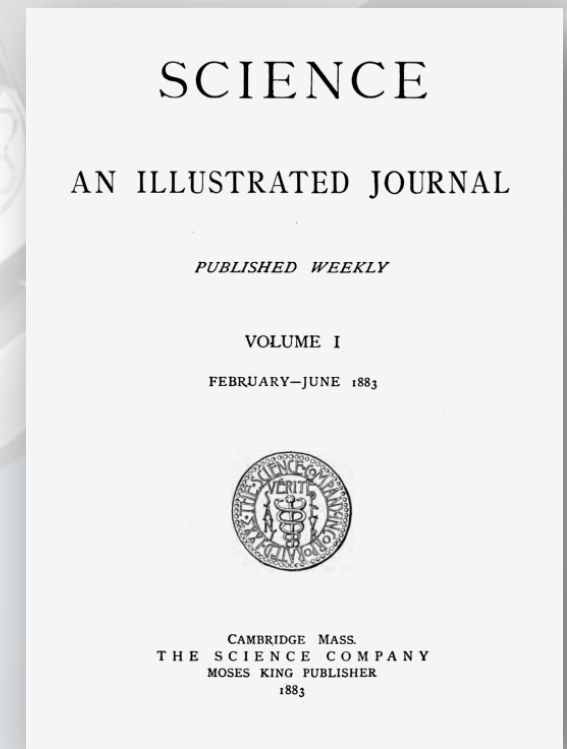
Como é calculado?

$$\text{IF da Revista em 2015} = \frac{\text{N}^{\circ} \text{ citações feitas em 2015 de artigos da Revista publicados em 2013 e 2014}}{\text{N}^{\circ} \text{ artigos publicados na Revista em 2013 e 2014}}$$

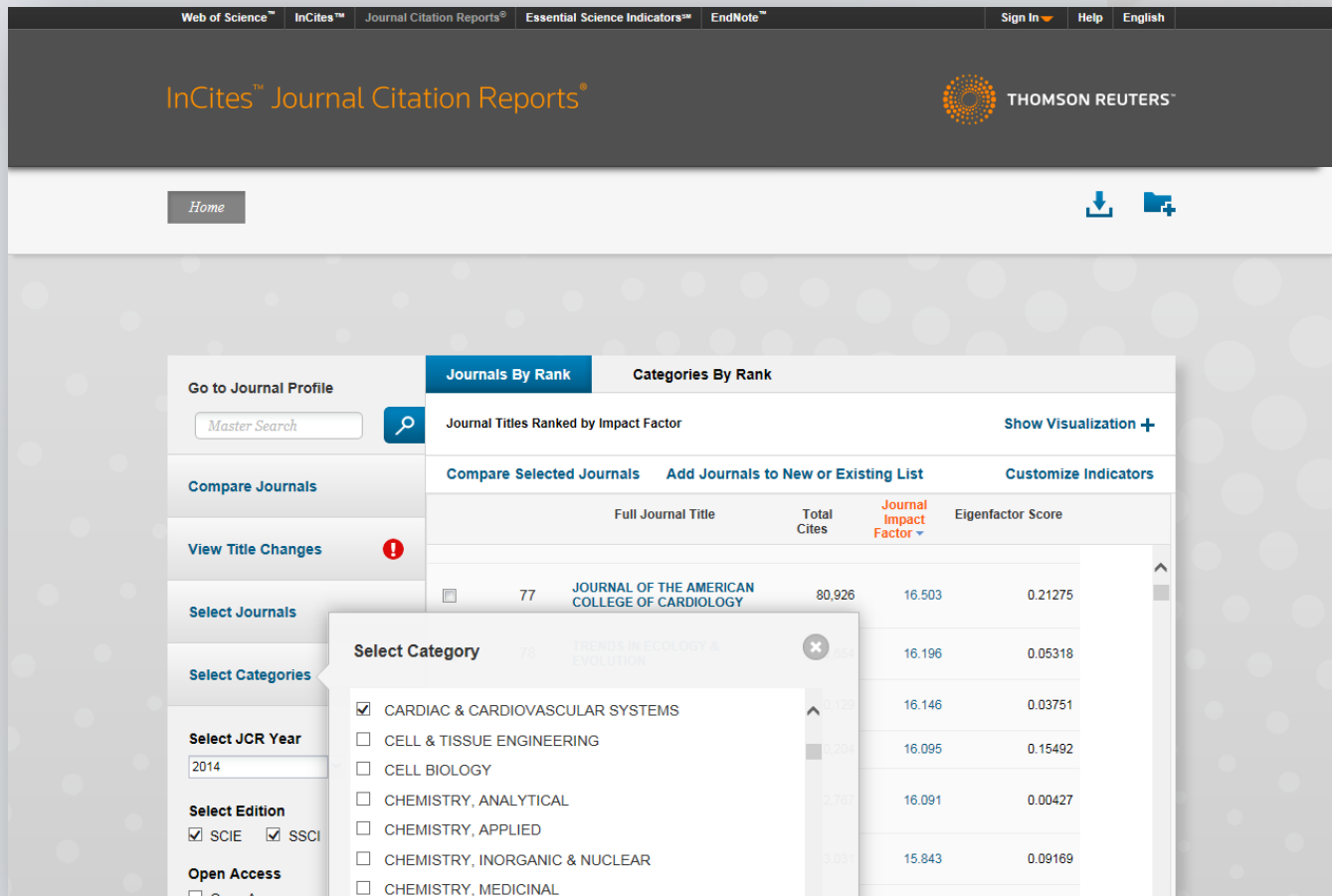
Fator de Impacto

Exemplo

$$\text{IF da Science em 2014} = \frac{557,558}{16,588.53} = 33.611$$



Pesquisa do Fator de Impacto



Web of Science™ InCites™ Journal Citation Reports® Essential Science Indicators™ EndNote™ Sign In Help English

InCites™ Journal Citation Reports® THOMSON REUTERS™

Home

Go to Journal Profile
 Master Search

Journals By Rank Categories By Rank
 Journal Titles Ranked by Impact Factor Show Visualization +

Compare Selected Journals Add Journals to New or Existing List Customize Indicators

	Full Journal Title	Total Cites	Journal Impact Factor	Eigenfactor Score
77	JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY	80,926	16.503	0.21275
78	TRENDS IN ECOLOGY & EVOLUTION	16,196	16.196	0.05318
	CARDIAC & CARDIOVASCULAR SYSTEMS	16,146	16.146	0.03751
	CELL & TISSUE ENGINEERING	16,095	16.095	0.15492
	CELL BIOLOGY	16,091	16.091	0.00427
	CHEMISTRY, ANALYTICAL	15,843	15.843	0.09169
	CHEMISTRY, APPLIED			
	CHEMISTRY, INORGANIC & NUCLEAR			
	CHEMISTRY, MEDICINAL			

Select Category

- CARDIAC & CARDIOVASCULAR SYSTEMS
- CELL & TISSUE ENGINEERING
- CELL BIOLOGY
- CHEMISTRY, ANALYTICAL
- CHEMISTRY, APPLIED
- CHEMISTRY, INORGANIC & NUCLEAR
- CHEMISTRY, MEDICINAL

Select JCR Year: 2014
 Select Edition: SCIE SSCI
 Open Access: Open Access

Pesquisa do Fator de Impacto

NEW ENGLAND JOURNAL OF MEDICINE

ISSN: 0028-4793

MASSACHUSETTS MEDICAL SOC
WALTHAM WOODS CENTER, 860 WINTER ST, WALTHAM, MA 02451-1413
USA

[Go to Journal Table of Contents](#) [Go to Ulrich's](#)

Titles

ISO: N. Engl. J. Med.
JCR Abbrev: NEW ENGL J MED

Categories

MEDICINE, GENERAL &
INTERNAL - SCIE

Languages

ENGLISH

52 Issues/Year;

Key Indicators

Year	Total Cites	Journal Impact Factor	Impact Factor Without Journal Self Cites	5 Year Impact Factor	Immediacy Index	Citable Items	Cited Half-Life	Citing Half-Life	Eigenfactor Score	Article Influence Score	% Articles in Citable Items	Normalized Eigenfactor	Average JIF Percentile
2014	268,652	55.873	55.192	54.390	13.844	353	8.4	5.1	0.67634	24.284	86.69	75.74...	99.675
2013	257,469	54.420	53.682	52.426	14.747	348	8.2	4.7	0.65797	22.412	89.37	72.52...	99.679
2012	245,605	51.658	50.955	50.807	12.667	360	8.0	5.0	0.65957	21.642	88.89	Not A...	99.677
2011	232,068	53.298	52.414	50.075	11.484	349	7.8	4.8	0.66383	21.304	88.83	Not A...	99.677
2010	227,679	53.486	52.774	52.363	10.675	345	7.5	4.7	0.68835	21.349	89.86	Not A...	99.673
2009	216,752	47.050	46.403	51.410	14.557	352	7.5	4.5	0.67236	19.868	90.91	Not A...	99.624
2008	205,750	50.017	49.212	49.911	12.225	356	7.3	4.4	0.68029	18.763	88.76	Not A...	99.533
2007	186,402	52.589	51.667	45.941	11.962	343	7.0	4.6	0.69405	17.864	90.38	Not A...	99.500
2006	177,505	51.296	50.448	Not A...	12.743	303	6.9	4.7	Not A...	Not A...	85.81	Not A...	99.515
2005	167,894	44.016	43.131	Not A...	13.422	308	6.9	4.5	Not A...	Not A...	84.74	Not A...	99.524
2004	159,498	38.570	37.841	Not A...	10.478	316	6.9	4.6	Not A...	Not A...	81.65	Not A...	99.515
2003	152,715	34.833	34.083	Not A...	11.719	366	7.1	4.9	Not A...	Not A...	83.88	Not A...	99.510
2002	143,124	31.736	31.013	Not A...	8.138	378	7.2	4.9	Not A...	Not A...	88.10	Not A...	99.533
2001	139,337	29.065	28.408	Not A...	7.571	375	7.2	5.0	Not A...	Not A...	82.13	Not A...	99.554
2000	135,613	29.512	28.807	Not A...	5.821	379	7.1	5.1	Not A...	Not A...	81.79	Not A...	99.524
1999	134,065	28.857	28.166	Not A...	6.445	380	6.9	5.0	Not A...	Not A...	82.63	Not A...	99.545

Source Data

Rank

Cited Journal Data

Citing Journal Data

Box Plot

Journal Relationships


Journal Source Data

	Citable Items			Other
	Articles	Reviews	Combined	
Number in JCR Year 2014 (A)	306	47	353	1,236
Number of References (B)	9,122	2,667	11,789	4,707
Ratio (B/A)	29.8	56.7	33.4	3.8

Fator de Impacto

Limitações

- Pressão para publicar em revistas com IF elevado
- Medida precisa e realista da importância da revista?
- Considera apenas os 2 últimos anos
- Artigos de revisão e de áreas de investigação em crescimento são mais citados



Desenvolvimento
de alternativas

Avaliação de Autores

Web of Science™

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Search
My Tools ▾ Search History Marked List

Results: 494
(from All Databases)

You searched for: AUTHOR: (leite-moreira OR leitemoreira) ...[More](#)

Refine Results

Search within results for...

Databases ▾

Research Domains ▾

SCIENCE TECHNOLOGY

SOCIAL SCIENCES

[Refine](#)

Research Areas ▾

CARDIOVASCULAR SYSTEM

CARDIOLOGY

BIOCHEMISTRY MOLECULAR BIOLOGY

PHARMACOLOGY PHARMACY

RESPIRATORY SYSTEM

PHYSIOLOGY

[more options / values...](#)

[Refine](#)

Document Types ▾

Sort by: Publication Date -- newest to oldest ▾


Page 1 of 10

Select Page
 Save to EndNote online ▾
 Add to Marked List

1. **Early cardiac changes induced by a hypercaloric Western-type diet in "subclinical" obesity**
 By: Goncalves, Nadia; Silva, Ana Filipa; Rodrigues, Patricia Goncalves; et al.
 AMERICAN JOURNAL OF PHYSIOLOGY-HEART AND CIRCULATORY PHYSIOLOGY Volume: 310 Issue: 6
 Pages: H655-H666 Published: MAR 15 2016
[Services](#) [View Abstract](#)
2. **Relevance of residual left ventricular hypertrophy after surgery for isolated aortic stenosis.**
 By: Gavina, Cristina; Falcao-Pires, Ines; Pinho, Paulo; et al.
 European journal of cardio-thoracic surgery : official journal of the European Association for Cardio-thoracic Surgery Volume: 49 Issue: 3 Pages: 952-9 Published: 2016-Mar (Epub 2015 Jul 18)
[Services](#) [View Abstract](#)
3. **On the study of the role of NO-mediated pathways in the myocardial response to acute stretch**
 By: Leite-Moreira, Andre M.; Neves, Joao Sergio; Almeida-Coelho, Joao; et al.
 NITRIC OXIDE-BIOLOGY AND CHEMISTRY Volume: 53 Pages: 1-3 Published: FEB 2016
[Services](#)
4. **Exercise preconditioning prevents MCT-induced right ventricle remodeling through the regulation of TNF superfamily cytokines**
 By: Nogueira-Ferreira, Rita; Moreira-Goncalves, Daniel; Silva, Ana Filipa; et al.
 INTERNATIONAL JOURNAL OF CARDIOLOGY Volume: 203 Pages: 858-866 Published: JAN 15 2016
[Services](#) [View Abstract](#)
5. **Acute Myocardial Response to Stretch: What We (don't) Know**
 By: Neves, Joao S.; Leite-Moreira, Andre M.; Neiva-Sousa, Manuel; et al.
 FRONTIERS IN PHYSIOLOGY Volume: 6 Article Number: 408 Published: JAN 5 2016
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[Create Citation Report](#)
Times Cited: 0
(from All Databases)

Usage Count ▾

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Search

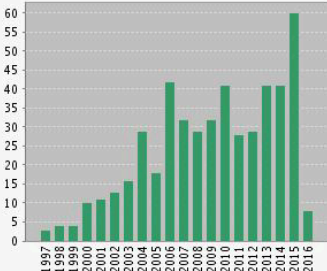
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Citation Report: 494
(from All Databases)

You searched for: **AUTHOR:** (leite-moreira or leitemoreira) [...More](#)

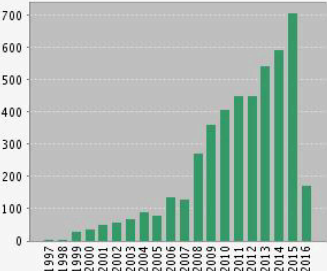
This report reflects citations to source items indexed within All Databases.

Published Items in Each Year



The latest 20 years are displayed.
[View a graph with all years.](#)

Citations in Each Year



The latest 20 years are displayed.
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Results found: 494

Sum of the Times Cited [?]: 4672

Sum of Times Cited without self-citations [?]: 4159

Citing Articles [?]: 3857

Citing Articles without self-citations [?]: 3710

Average Citations per Item [?]: 9.46

h-Index [?]: 29

Sort by: Times Cited – highest to lowest ▼

◀ Page 1 of 50 ▶

Use the checkboxes to remove individual items from this Citation Report
or restrict to items published between 1900 and 2016 Go

2012	2013	2014	2015	2016	Total	Average Citations per Year
451	544	596	707	172	4672	212.36

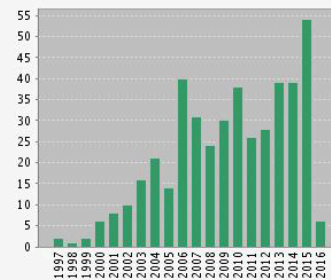
Citation Report: 438

(from Web of Science Core Collection)

You searched for: **AUTHOR: (leite-moreira or leitemoreira) ...More**

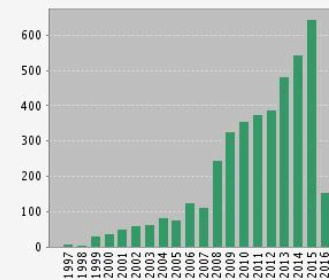
This report reflects citations to source items indexed within Web of Science Core Collection. Perform a Cited Reference Search to include citations to items not indexed within Web of Science Core Collection.

Published Items in Each Year



The latest 20 years are displayed.
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Citations in Each Year



The latest 20 years are displayed.
[View a graph with all years.](#)

Results found: 438

Sum of the Times Cited [?]: 4169

Sum of Times Cited without self-citations [?]: 3690

Citing Articles [?]: 3438

Citing Articles without self-citations [?]: 3296

Average Citations per Item [?]: 9.52

h-index [?]: 27

Sort by: **Times Cited -- highest to lowest** ▾

◀ Page 1 of 44 ▶

Use the checkboxes to remove individual items from this Citation Report

or restrict to items published between and

2012	2013	2014	2015	2016	Total	Average Citations per Year
388	484	545	644	154	4169	189.50

Avaliação de Autores

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The Scopus Author Identifier assigns a unique number to groups of documents written by the same author via an algorithm that matches authorship based on a certain criteria. If a document cannot be confidently matched with an author identifier, it is grouped separately. In this case, you may see more than 1 entry for the same author.

Back to results | 1 of 2 Next >
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Leite-Moreira, Adelino Ferreira Leite

Universidade do Porto, Department of Physiology and Cardiothoracic Surgery, Porto, Portugal

Author ID: 35448017900

About Scopus Author Identifier | View potential author matches

Other name formats: Leite-Moreira, A. F.
Leite-Moreira
Leite-Moreira, Adelino F.
View More

Follow this Author Receive emails when this author publishes new articles

Get citation alerts

Add to ORCID

Request author detail corrections

Documents: 243

Citations: 5179 total citations by 4214 documents

h-index: 31

Co-authors: 150 (maximum 150 co-authors can be displayed)

Subject area: [Medicine](#), [Biochemistry, Genetics and Molecular Biology](#) [View More](#)

Analyze author output

View citation overview

View h-graph

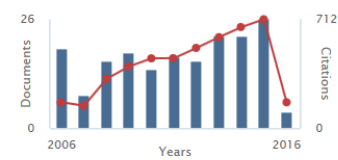
243 Documents | Cited by 4214 documents | 150 co-authors

243 documents [View all in search results format](#)

Sort on: [Date](#) [Cited by](#)

[Export all](#) | [Add all to list](#) | [Set document alert](#) | [Set document feed](#)

On the study of the role of NO-mediated pathways in the myocardial response to acute stretch	Leite-Moreira, A.M., Neves, J.S., Almeida-Coelho, J., Neiva-Sousa, M., Leite-Moreira, A.F.	2016	Nitric Oxide - Biology and Chemistry	0
--- A to Z ---				
Exercise preconditioning prevents MCT-induced right ventricle remodeling through the regulation of TNF superfamily cytokines	Nogueira-Ferreira, R., Moreira-Gonçalves, D., Silva, A.F., (...), Ferreira, R., Henriques-Coelho, T.	2016	International Journal of Cardiology	0
--- A to Z ---				
Neuregulin-1 improves right ventricular function and attenuates experimental pulmonary arterial hypertension	Mendes-Ferreira, P., Maia-Rocha, C., Adão, R., (...), Leite-Moreira, A.F., Brás-	2016	Cardiovascular Research	0



Documents Citations

Author History

Publication range: 1970 - Present

References: 9048

Source history:

[American Journal of Respiratory Cell and Molecular Biology](#) [View documents](#)

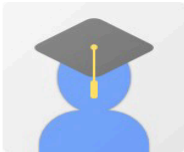
[Acta Cardiologica](#) [View documents](#)

[Cardiovascular drugs and therapy / sponsored by the International Society of Cardiovascular Pharmacotherapy](#) [View documents](#)

[View More](#)

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Google Scholar



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Adelino Leite-Moreira

Unknown affiliation
No verified email
My profile is private - Make it public

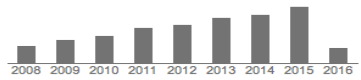
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“Search for the truth is the noblest occupation of man; its publication is a duty.”

Madame de Staël (1813)