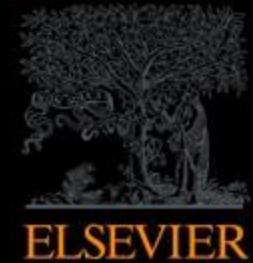
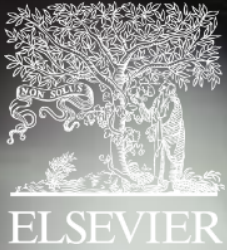


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Knowledge™



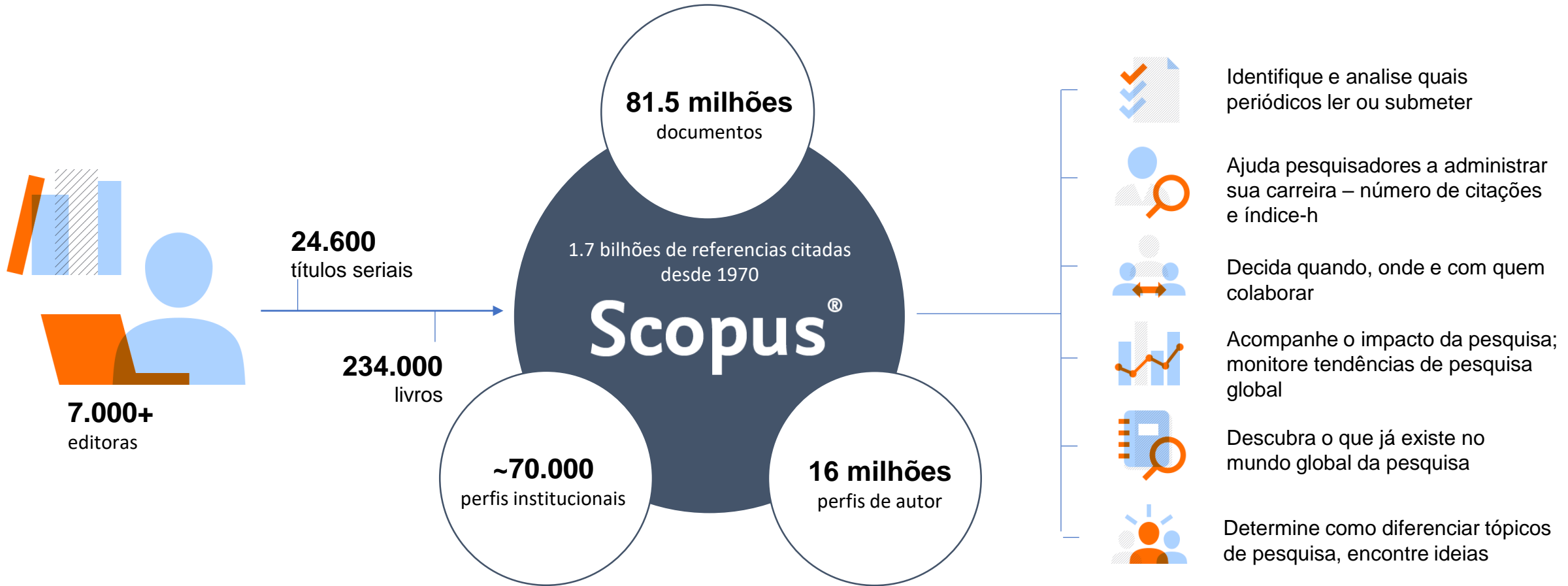


Scopus

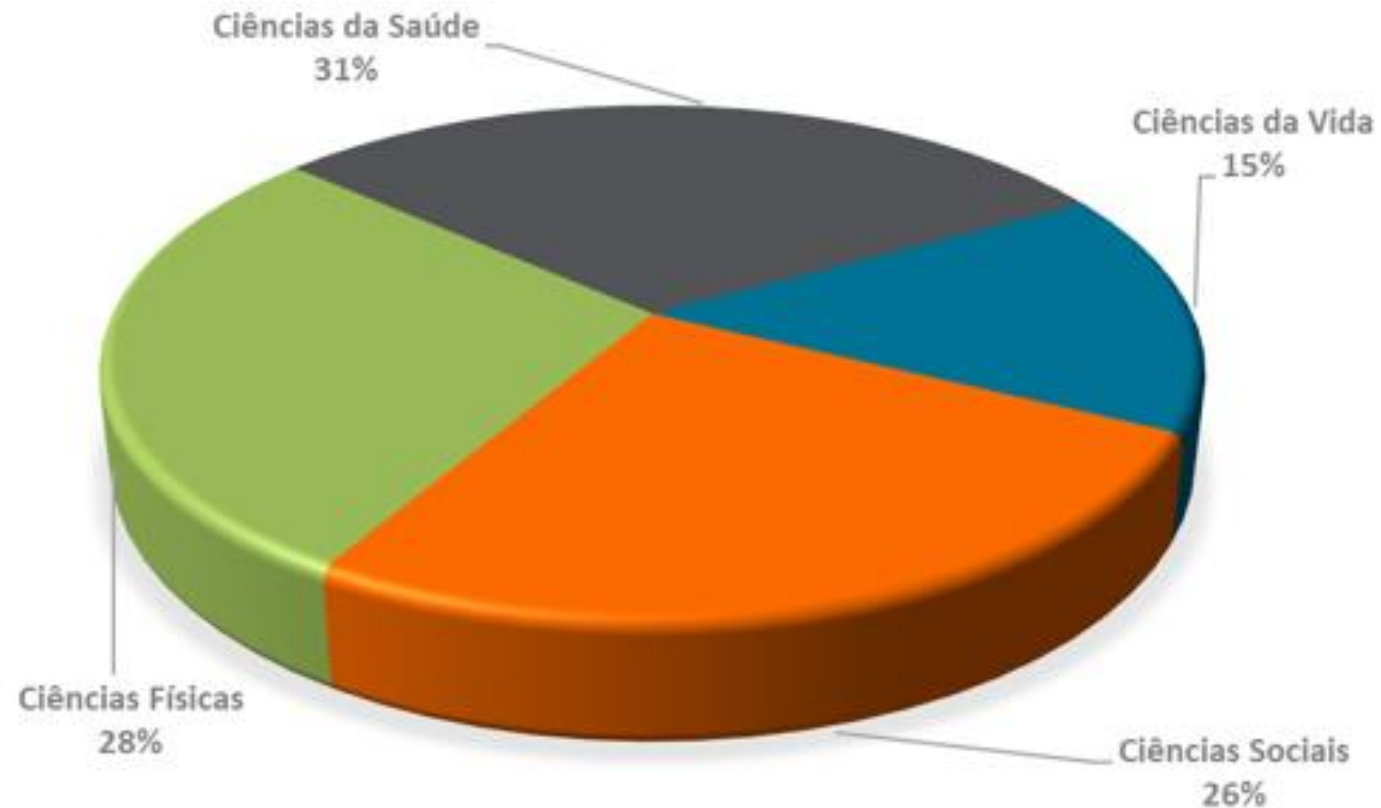
A maior plataforma de citações e resumos de conteúdo acadêmico revisado por pares



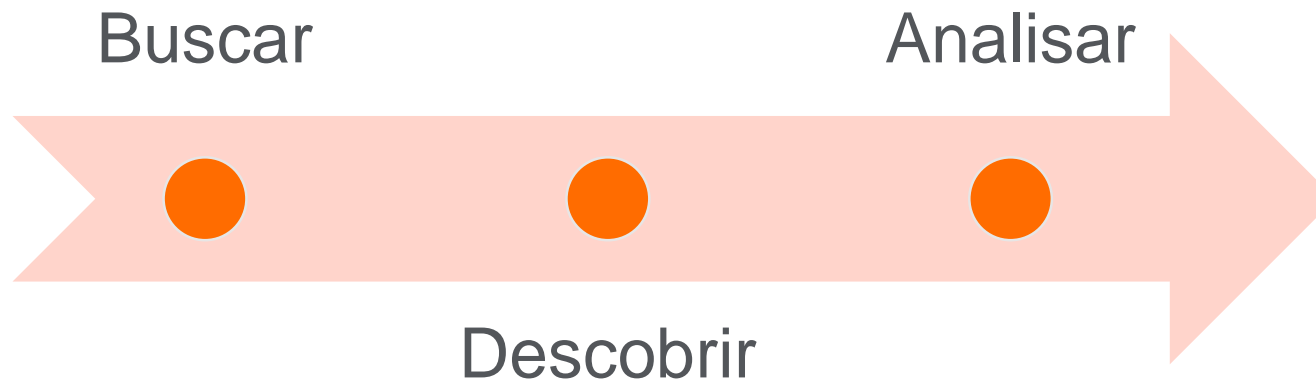
Scopus hoje:



Publicações em Scopus por área de conhecimento



O fluxo de trabalho com Scopus



Scopus possui ferramentas inteligentes para rastrear, analisar, visualizar sua pesquisa e compreender melhor:



Métricas para suas buscas por **DOCUMENTOS** com análise de sete parâmetros

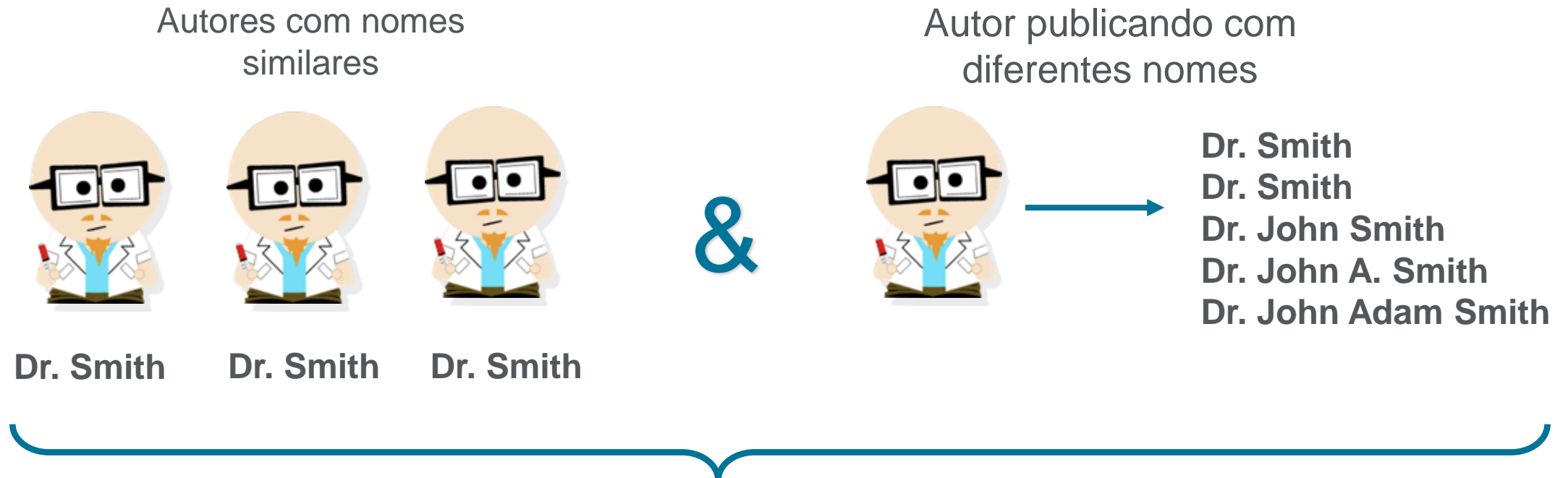


A produção e a produtividade do trabalho do **AUTOR**



Comparação de **REVISTAS** com apoio de várias métricas

Atenção à questão das variações de nome no perfil de autor



Impacto nas:

Publicações reconhecidas

Citações e índice - h

Convocações

Questões de Financiamento Internacional

Veja como revisar e atualizar o perfil de autor

The screenshot shows the Scopus author profile for David John Smith. The profile includes the following information:

- Author Name:** Smith, David John
- Institution:** Arizona State University, Tempe, United States
- Scopus ID:** 35265144200
- ORCID ID:** <https://orcid.org/0000-0002-8810-4386>
- Actions:** Edit profile, Set alert, Save to list, Potential author matches, Export to SciVal
- Metrics overview:** 860 Documents by author, 49 Documents, 0 Citations (as of 2021)
- Most contributed Topics 2015–2019:**
 - Strontium Titanium Oxide; Reflection High Energy Electron Diffraction; Molecular Beam Epitaxy (10 documents)
 - Strontium Titanium Oxide; Two Dimensional Electron Gas; Heterostructures (6 documents)
 - Gallium Oxides; Schottky Diodes; Vapor Phase Epitaxy (6 documents)

Annotations on the screenshot:

- Top Left:** "Revise e atualize informações de seu perfil no Scopus" (Revise and update your profile information on Scopus) with an arrow pointing to the "Edit profile" button.
- Top Right:** "Encontre e una perfis similares" (Find and connect similar profiles) with an arrow pointing to the "Potential author matches" button.
- Center:** "Conecte-se a ORCID para importar seu Scopus ID e publicações para lá" (Connect to ORCID to import your Scopus ID and publications there) with an arrow pointing to the ORCID ID link.
- Bottom Left:** A blue scroll graphic with the text "REVISE E ATUALIZE SOMENTE O SEU PERFIL" (REVISE AND UPDATE ONLY YOUR PROFILE).

As métricas iluminam o impacto de seus resultados de pesquisa



CITATION COUNT
de citações acumuladas desde a publicação



FIELD-WEIGHTED CITATION IMPACT
total de citações recebidas por um documento / # de citações esperadas para documentos similares



H-INDEX
de artigos na coleção (x) que receberam ao menos (x) citações ao longo do período



CITESCORE
citações de artigos, revisões, papéis de conferências, capítulos de livro e data papers publicados nos 4 últimos anos (considerando o ano base) / # artigos, revisões, papéis de conferência, capítulos de livro e data papers publicados nos 4 últimos anos



SCIMAGO JOURNAL RANK (SJR)
média # de citações ponderadas recebidas em 1 ano / # documentos publicados nos últimos 3 anos



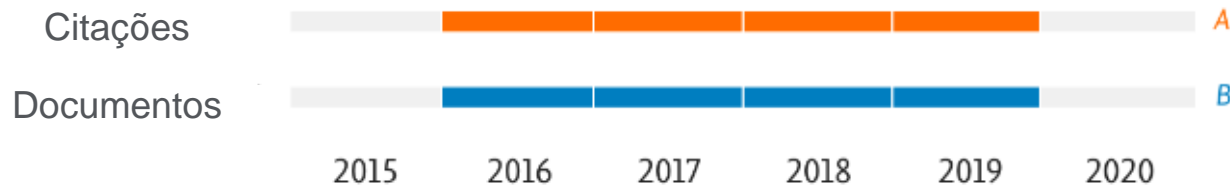
SOURCE NORMALIZED IMPACT PER PAPER (SNIP)
de citações acumuladas por documento / potencial de citação em sua área



ALTMETRICS
indicam o alcance de artigos de forma isolada com base na interação dele na internet

Métricas de revista - CiteScore

$$\text{CiteScore 2019} = \frac{A}{B}$$



* artigos, publicações de conferências, capítulos de livro e *data papers*

CiteScoreTracker 2020 ⓘ

$$353.0 = \frac{30.709 \text{ Citations to date}}{87 \text{ Documents to date}}$$

Last updated on 10 June, 2020 • Updated monthly



Mantenha-se atualizado sobre o crescimento do CiteScore de um título mês a mês

Métricas de revista – SNIP (Source Normalized Impact per Paper)

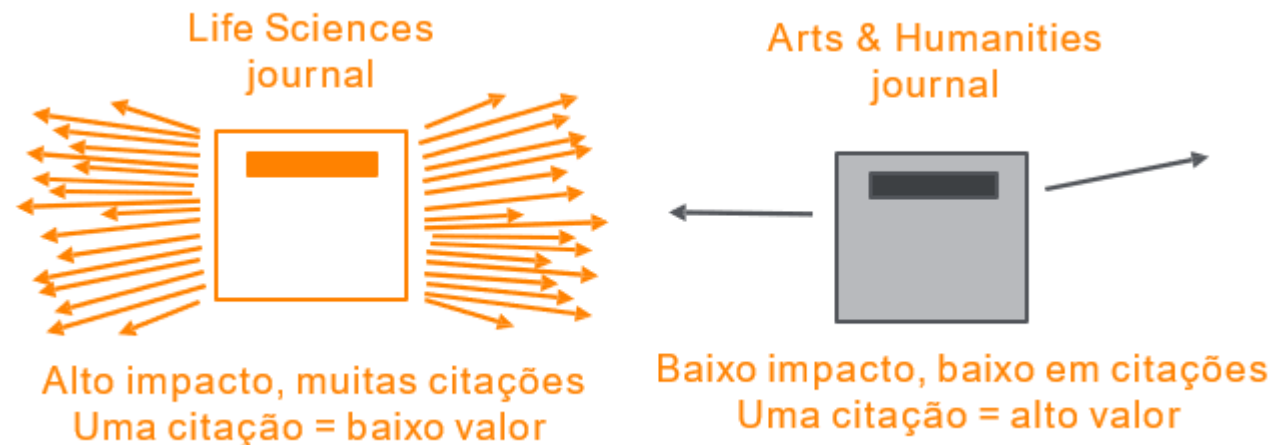
- Mede o impacto da citação por publicação ponderando as citações por campo de assunto



https://service.elsevier.com/app/answers/detail/a_id/14884/supporthub/scopus/

Métricas de revista – SJR (SCImago Journal Rank)

- Métrica de prestígio baseada na reputação do periódico, o que resulta em maior valor da citação
- Campo do assunto, a qualidade e a reputação do periódico têm efeito direto no valor de uma citação.



https://service.elsevier.com/app/answers/detail/a_id/14883/supporthub/scopus/

A Página Inicial



Search Sources Lists SciVal ↗ Quick Link Test ↗ ? 🔔 🏛️ AB

Faça sua busca por títulos de publicação

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Search documents *

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Faça a busca por documentos, autores e instituições. Você também pode utilizar a busca avançada

+ Add search field + Add date range [Advanced document search >](#)

Search 🔍



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Search within
Article title, Abstract, Keywords

Search documents *
"androgenetic alopecia" AND (finasteride OR spironolactone OR minoxidil)

[+ Add search field](#) [+ Add date range](#) [Advanced document search >](#)

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Digite um termo para
fazer sua busca



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Adicione novos campos ou limite pelo tempo de publicação e indexação em Scopus

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Search within
Article title, Abstract, Keywords

Search documents *
"androgenetic alopecia" AND (finasteride OR spironolactone OR minoxidil)

[+ Add search field](#) [+ Add date range](#) [Advanced document search](#) >

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[Documents](#) [Authors](#) [Affiliations](#)

Search within

Article title, Abstract, Keywords

Search document
"androgenetic"

[+ Add search field](#) [+ Add date range](#) [Advanced document search >](#)

- All fields
- Article title, Abstract, Keywords
- Authors
- First author
- Source title
- Article title
- Abstract
- Keywords
- Affiliation
- Affiliation name
- Affiliation city
- Affiliation country
- Funding information
- Funding sponsor
- Funding acronym
- Funding number
- Language
- ISSN
- CODEN
- DOI

[Click Link Test >](#)



[Search tips ?](#)

[Reset](#)

[Search](#)

Defina em qual campo indexado você deseja que Scopus faça a busca



ELSEVIER

Busca por documentos



Scopus

Search Sources Lists SciVal Quick Link Test



AB

839 document results

TITLE-ABS-KEY ("androgenetic alopecia" AND (finasteride OR spironolactone

Edit Save Set alert

Defina como deseja ordenar os resultados de busca encontrados

Search within results...



Refine results

Limit to

Exclude

Documents Secondary documents Patents

View Mendeley Data (24691) FSQSIM ACCT level link

Analyze search results

Show all abstracts

Sort on: Date (newest)



Aqui você pode editar, salvar ou criar um alerta para sua busca

All RIS export Download View citation overview View cited by Save to list



| | Document title | Authors | Year | Source | Cited by |
|--------------------------|--|------------|------|--|----------|
| <input type="checkbox"/> | 1 Favorable effects of microneedling on long-standing androgenetic alopecia in an elderly man: A case report | Fujita, J. | 2021 | Journal of Cosmetic Dermatology 20(2), pp. 588-590 | 0 |

View abstract Cate Cate View at Publisher Related documents



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Refino dos resultados

The image shows a Scopus search results page with three refinement panels highlighted in orange. The main search results show 839 documents. The refinement panels are:

- Open Access:** All Open Access (178), Gold (76), Hybrid Gold (13), Bronze (56), Green (118).
- Year:** 2021 (5), 2020 (90), 2019 (53), 2018 (56), 2017 (45), 2016 (30), 2015 (28), 2014 (38), 2013 (31), 2012 (31).
- Author name:** Tosti, A. (29), Sinclair, R. (24), Shapiro, J. (22), Goren, A. (17), Kaufman, K.D. (17), Trüeb, R.M. (16), Price, V.H. (14), Piraccini, B.M. (11), Blume-Peytavi, U. (10), Hoffmann, R. (10).
- Subject area:** Medicine (761), Biochemistry, Genetics and Molecular Biology (100), Pharmacology, Toxicology and Pharmaceutics (93), Chemistry (18), Chemical Engineering (8).
- Document type:** Article (501), Review (209), Letter (41), Short Survey (26), Note (23).

The page also includes a search bar, a 'Refine results' section with 'Limit to' and 'Exclude' buttons, and a list of search filters. The Scopus logo and Elsevier logo are visible at the bottom left.

Resultados de uma busca



Scopus

Search Sources Lists SciVal Quick Link Test



839 document results

TITLE-ABS-KEY ("androgenetic alopecia" AND (finasteride OR spironolactone OR minoxidil))

Edit Save Set alert

Search within results...



Refine results

Limit to Exclude

Open Access

- All Open Access (178) >
- Gold (76) >
- Hybrid Gold (13) >
- Bronze (56) >

Documents Secondary documents Patents

View Mendeley Data (24691) FSQSIM ACCT level link

Analyze search results

Show all abstracts Sort on: Date (newest)

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| | Document title | Authors | Year | Source | Cited by |
|---------------------------------------|--|------------|------|--|----------|
| <input checked="" type="checkbox"/> 1 | Favorable effects of microneedling on long-standing androgenetic alopecia in an elderly man: A case report | Fujita, J. | 2021 | Journal of Cosmetic Dermatology 20(2), pp. 588-590 | 0 |

Exporte ou faça download das informações referenciais dos resultados, tenha uma visão geral das citações e ainda, salve sua lista de resultados em Scopus ou em formato PDF



Detalhes do documento



Scopus

Search Sources Lists SciVal Quick Link Test



Document details

< Back to results | < Previous 19 of 839 Next >

RIS export Download Print E-mail Save to PDF Save to list Order Document More...

Cate Cate SFX View in EMBASE

Drug Development Research
Volume 81, Issue 7, November 2020, Pages 771-776

Androgen sensitivity gateway to COVID-19 disease severity (Note) (Open Access)

Wambier, C.G.^a, Goren, A.^b, Vaño-Galván, S.^c, Ramos, P.M.^d, Ossimetha, A.^e, Nau, G.^f, Herrera, S.^g, McCoy, J.^h

Save all to author list

^aDepartment of Dermatology, Warren Alpert Medical School of Brown University, Providence, RI, United States

^bApplied Biology, Inc., Irvine, CA, United States

^cTrichology Unit, Hospital Universitario Ramón y Cajal, Madrid, Spain

View additional affiliations

Abstract

View references (41)

In this communication, we present arguments for androgen sensitivity as a likely determinant of COVID-19 disease severity. The androgen sensitivity model explains why males are more likely to develop severe symptoms while children are ostensibly resistant to infection. Further, the model explains the difference in COVID-19 mortality rates among different ethnicities. Androgen sensitivity is determined by genetic variants of the androgen receptor. The androgen receptor regulates transcription of the transmembrane protease, serine 2 (TMPRSS2), which is required for SARS-CoV-2 infectivity. TMPRSS2 primes the Spike protein of the virus, which has two consequences: diminishing viral recognition by neutralizing antibodies and

Metrics View all metrics

31 Citations in Scopus

95th percentile

4.75 Field-Weighted Citation

Impact



PlumX Metrics

Usage, Captures, Mentions,
Social Media and Citations
beyond Scopus.

Cited by 31 documents

Anti-androgens may protect against severe COVID-19 outcomes: results from a prospective cohort study of 77 hospitalized men

Goren, A., Wambier, C.G., Herrera, S.
(2021) Journal of the European Academy of



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PlumX: Métricas dedicadas exclusivamente a documentos de informação científica



Integração com o Mendeley Data



Scopus

Search Sources Lists SciVal ↗ Quick Link Test ↗



AB

839 document results

TITLE-ABS-KEY ("androgenetic alopecia" AND (finasteride OR spironolactone OR minoxidil))

Edit Save Set alert

Search within results...



Refine results

Limit to Exclude

Open Access

- All Open Access
- Gold
- Hybrid Gold
- Bronze

Documents Secondary documents Patents

[View Mendeley Data \(24691\)](#) FSQSIM ACCT level link

Analyze search results

Show all abstracts Sort on: Date (newest)

All RIS export Download View citation overview View cited by Save to list



Document title

Authors

Year Source

Cited by

Os dados da pesquisa aumentam o valor e a visibilidade do artigo. Por isso, busque por dados da pesquisa relacionados à sua estratégia



ELSEVIER

Mendeley Data no Scopus

("androgenetic alopecia" AND (finasteride OR spironolactone OR minoxidil))



[Advanced search help](#)

Filter Results

21 results

DATA TYPES

- Dataset (9)
- Document (8)
- Image (5)
- Tabular Data (2)
- Video (2)
- File Set (1)
- Other (1)
- Software/Code (1)
- Text (1)

SOURCE TYPES

- Data Repositories (21)



Combination oral **minoxidil** and **spironolactone** for the treatment of **androgenetic alopecia** in adolescent females / supplemental files

Contributors: Brittany Craiglow, Brianna Olamiju

Date: 2020-11-23

Source: Mendeley Data

spironolactone.... minoxidil:... spironolactone... JAAD OM + **spironolactone** female adolescent **AGA** supplemental files.pdf... **minoxidil**

Data Types:

Dataset

Document

Export: [APA](#) | [BibTeX](#) | [DataCite](#) | [RIS](#)



Efficacy of non-surgical treatments for **androgenetic alopecia** in men and women: a systematic review with network meta-analyses, and an assessment of evidence quality

Contributors: Gupta, Aditya K, Bamimore, Mary A, Foley, Kelly A

Análise dos resultados de uma busca



Scopus

Search Sources Lists SciVal Quick Link Test



839 document results

Análise os resultados de buscas sob diversos parâmetros com o auxílio das ferramentas de apoio à bibliometria disponíveis

TITLE-ABS-KEY ("androgenetic alopecia" AND (finasteride OR spironolactone OR minoxidil))

Edit Save Set alert

Search within results...



Documents Secondary documents Patents

View Mendeley Data (24691) FSQSIM ACCT level link

Analyze search results

Show all abstracts Sort on: Date (newest)

Refine results

Limit to Exclude

Open Access

- All Open Access (178) >
- Gold (76) >
- Hybrid Gold (13) >
- Bronze (56) >
- Green (118) >

All RIS export Download View citation overview View cited by Save to list



| | Document title | Authors | Year | Source | Cited by |
|----------------------------|--|--|-----------------------------------|--|----------|
| <input type="checkbox"/> 1 | Favorable effects of microneedling on long-standing androgenetic alopecia in an elderly man: A case report | Fujita, J. | 2021 | Journal of Cosmetic Dermatology 20(2), pp. 588-590 | 0 |
| | View abstract | Cite 1Cite | View at Publisher | Related documents | |



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Análise dos resultados de uma busca

Analyze search results

[< Back to results](#)

TITLE-ABS-KEY ("androgenetic alopecia" AND (finasteride OR spironolactone OR minoxidil))

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839 document results

Select year range to analyze: 1978 to 2021 [Analyze](#)

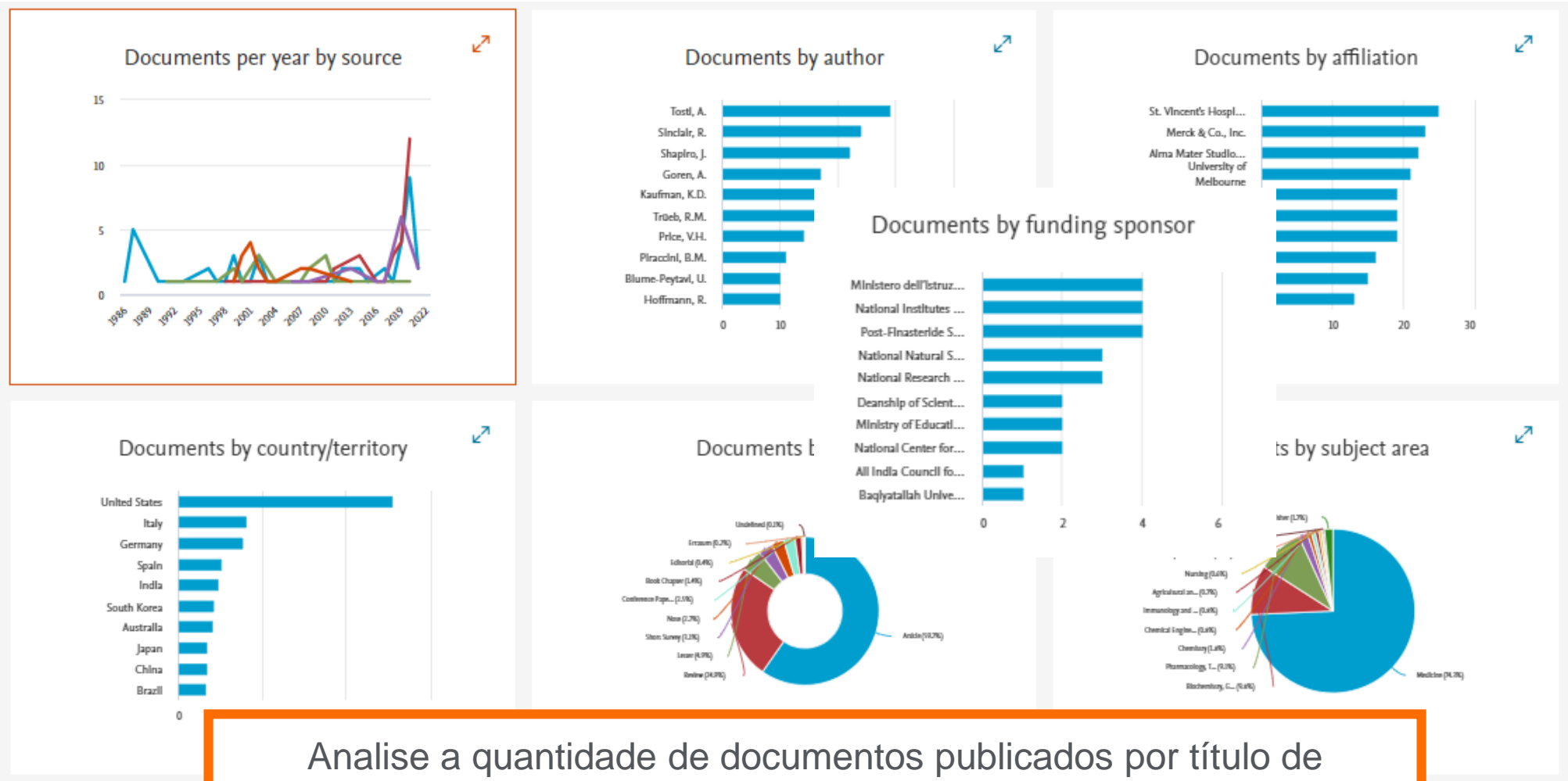
| Year ↓ | Documents ↑ |
|--------|-------------|
| 2021 | 5 |
| 2020 | 90 |
| 2019 | 53 |
| 2018 | 56 |
| 2017 | 45 |
| 2016 | 30 |
| 2015 | 28 |

Documents by year



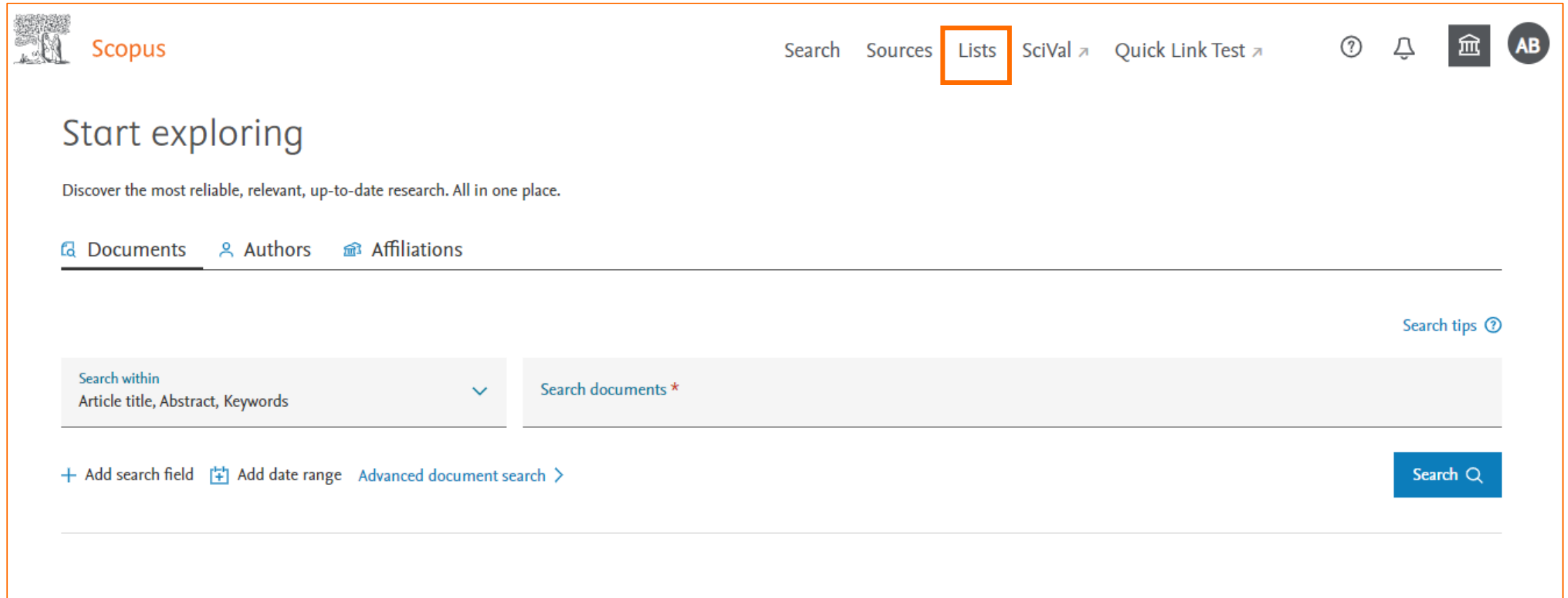
Exporte, imprima ou envie por e-mail os dados das análises

Análise dos resultados de uma busca



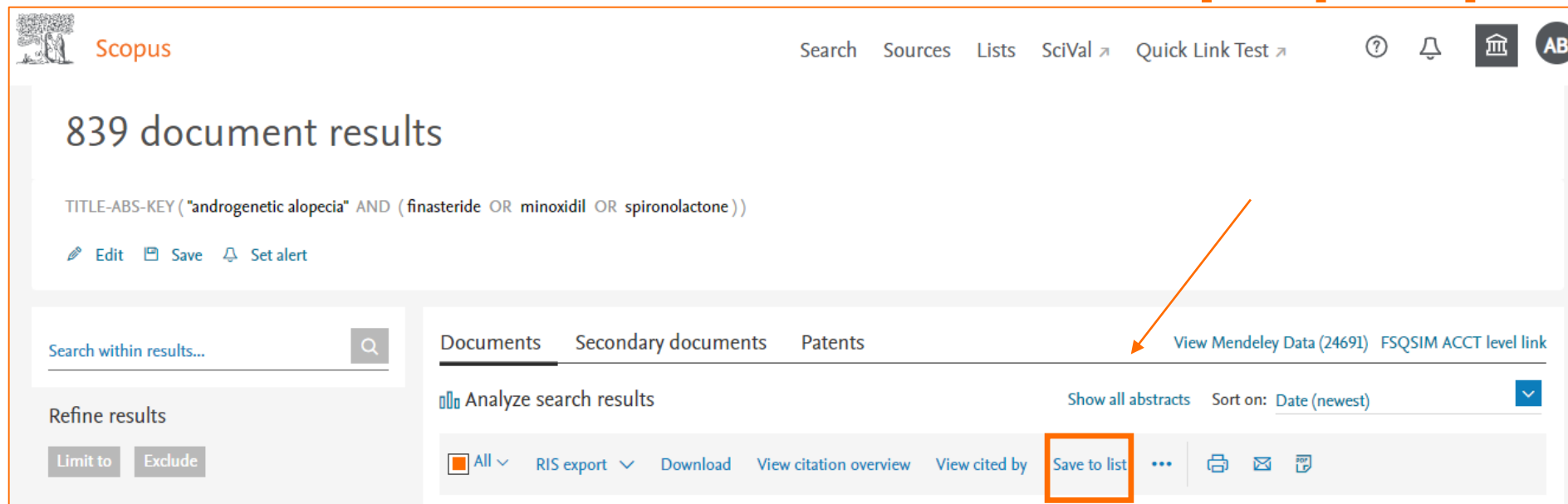
Análise a quantidade de documentos publicados por título de publicação por ano, por autor, por instituição, por país, por tipo de documento, por área do conhecimento, por instituição de fomento

Salve seus resultados de busca na própria plataforma

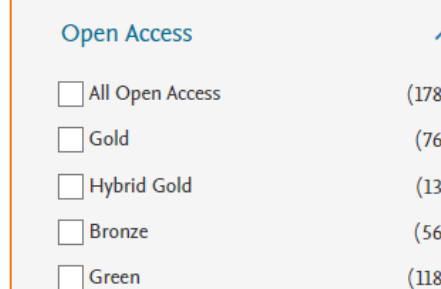


The screenshot shows the Scopus search interface. At the top left is the Scopus logo. The navigation menu includes 'Search', 'Sources', 'Lists' (highlighted with an orange box), 'SciVal', and 'Quick Link Test'. On the right are icons for help, notifications, and a user profile labeled 'AB'. The main heading is 'Start exploring' with the subtext 'Discover the most reliable, relevant, up-to-date research. All in one place.' Below this are tabs for 'Documents', 'Authors', and 'Affiliations'. A search bar contains the text 'Search documents *'. To the left of the search bar is a dropdown menu for 'Search within' set to 'Article title, Abstract, Keywords'. At the bottom left are links for '+ Add search field', '+ Add date range', and 'Advanced document search >'. A blue 'Search' button is on the right.

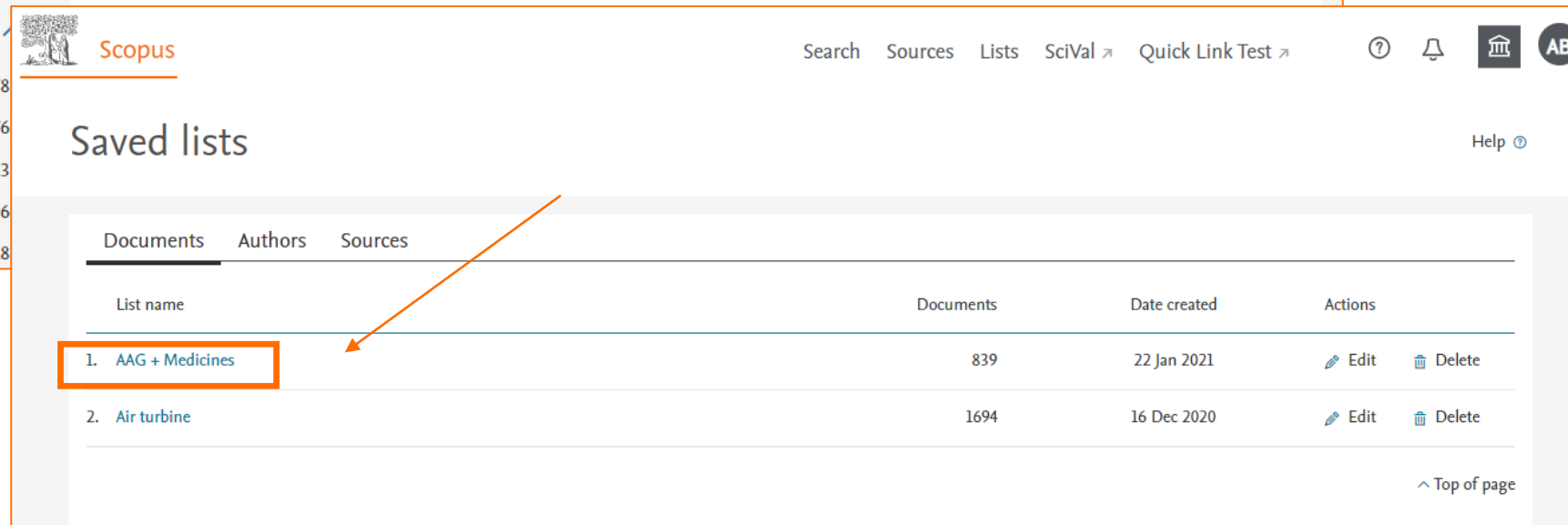
Salve seus resultados de busca na própria plataforma



The screenshot shows the Scopus search results page. At the top, the Scopus logo is on the left, and navigation links for Search, Sources, Lists, SciVal, and Quick Link Test are on the right. The main heading is "839 document results" with a search query: "TITLE-ABS-KEY ("androgenetic alopecia" AND (finasteride OR minoxidil OR spironolactone))". Below the query are options to Edit, Save, and Set alert. A search bar for "Search within results..." is present. The "Documents" tab is selected, with links for "View Mendeley Data (24691)" and "FSQSIM ACCT level link". The "Analyze search results" section includes "Show all abstracts" and "Sort on: Date (newest)". The "Save to list" button is highlighted with an orange box, and an orange arrow points from it to the "Saved lists" page below.



The "Refine results" sidebar contains two main sections: "Limit to" with "Exclude" and "Open Access". Under "Open Access", there are five options with counts: "All Open Access" (178), "Gold" (76), "Hybrid Gold" (13), "Bronze" (56), and "Green" (118).



The screenshot shows the "Saved lists" page in Scopus. The Scopus logo and navigation links are at the top. The page title is "Saved lists" with a "Help" link. The "Documents" tab is selected. A table lists saved lists with columns for List name, Documents, Date created, and Actions. The first list, "1. AAG + Medicines", is highlighted with an orange box, and an orange arrow points from the "Save to list" button in the previous screenshot to it. The second list is "2. Air turbine".

| List name | Documents | Date created | Actions |
|--------------------|-----------|--------------|-------------|
| 1. AAG + Medicines | 839 | 22 Jan 2021 | Edit Delete |
| 2. Air turbine | 1694 | 16 Dec 2020 | Edit Delete |

Analise ou exporte os resultados de busca de sua lista

Scopus

Search Sources Lists SciVal Quick Link Test

839 document results

< Back to Saved lists

SAVED_LIST(AAG + Medicines)

Search within results...

Analyze search results

Export your list to SciVal Show all abstracts Sort on: Date (newest)

All Save to Saved list Delete RIS export Download View cited by

| | Document title | Authors | Year | Source | Cited by |
|---|---|--------------------------|------|---|----------|
| 1 | Paper 2. Epigallocatechin Gallate and Tannic Acid Based Formulations of Finasteride for Dermal Administration and Chemoembolization <i>Open Access</i> | Jackson, J., Schmitt, V. | 2021 | Journal of Pharmaceutical Sciences 110(2), pp. 807-814 | 0 |
| View abstract <input type="checkbox"/> Cate <input type="checkbox"/> Cate View at Publisher Related documents | | | | | |
| 2 | Favorable effects of microneedling on long-standing androgenetic alopecia in an elderly man: A case report | Fujita, J. | 2021 | Journal of Cosmetic Dermatology | 0 |

Busca por autor



Scopus

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Busque a partir do nome do autor
ou por seu ORCID

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Search using: Author name

[Search tips](#)

Author name
ORCID

Enter last name *

Enter first name

No last name was entered. Enter a last name and click search.

[+ Add affiliation](#)

Search



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Busca por autor



Scopus

Search Sources Lists SciVal ↗ Quick Link Test ↗



AB

198 author results

Author last name "White", Author first name "Paul"

Edit

Identifique o autor e veja informações sobre seu número de documentos, sua área de publicação e sua instituição

[About Scopus Author Identifier >](#)

Show exact matches only

Refine results

Limit to

Exclude

Affiliation

Boston Medical Center (3) >

Cambridge University Hospitals NHS Foundation Trust (3) >

Cardiff University (3) >

Los Alamos National (3) >

Sort on: Document count (high-low)

All [Show documents](#) [View citation overview](#) [Request to merge authors](#) [Save to author list](#)

| | Author | Documents | <i>h</i> -index ⓘ | Affiliation | City | Country/Territory |
|----------------------------|--|-----------|-------------------|--------------------------|-------------|-------------------|
| <input type="checkbox"/> 1 | White, Paul F. White, P. White, P. F. White, Paul | 566 | 92 | White Mountain Institute | Los Altos | United States |
| | View last title | | | | | |
| <input type="checkbox"/> 2 | Gan, Tongjoo | 298 | 66 | Stony Brook University | Stony Brook | United States |



ELSEVIER

Busca por autor



Scopus

AB

No perfil do autor, têm-se acesso ao índice “h”, quantidade de publicações e citações. Outro detalhes sobre a produção e produtividade do autor pode ser conferidos na seção “Analyze author output”

White Mountain Institute, Los Altos, United States [Show all author info](#)

SC 35493571900 [Connect to ORCID](#)

[Edit profile](#) [Set alert](#) [Save to list](#) [Potential author matches](#) [Export to SciVal](#)

Metrics overview

566

Documents by author

28341

Citations by 18467 documents

92

h-index: [View *h*-graph](#)

Document & citation trends



[Analyze author output](#) [Citation overview](#)

Most contributed Topics 2015–2019

Postoperative Nausea and Vomiting; Palonosetron; Antiemetics

[2 documents](#)

Macintosh; Laryngoscopes; Intubation

[2 documents](#)

Propofol; Sevoflurane; Intravenous Anesthetic Agent

[2 documents](#)

[View all Topics](#)

566 Documents Cited by 18467 Documents 0 Preprints 746 Co Authors Topics



ELSEVIER

Analyze author output: Documentos

White, Paul F.

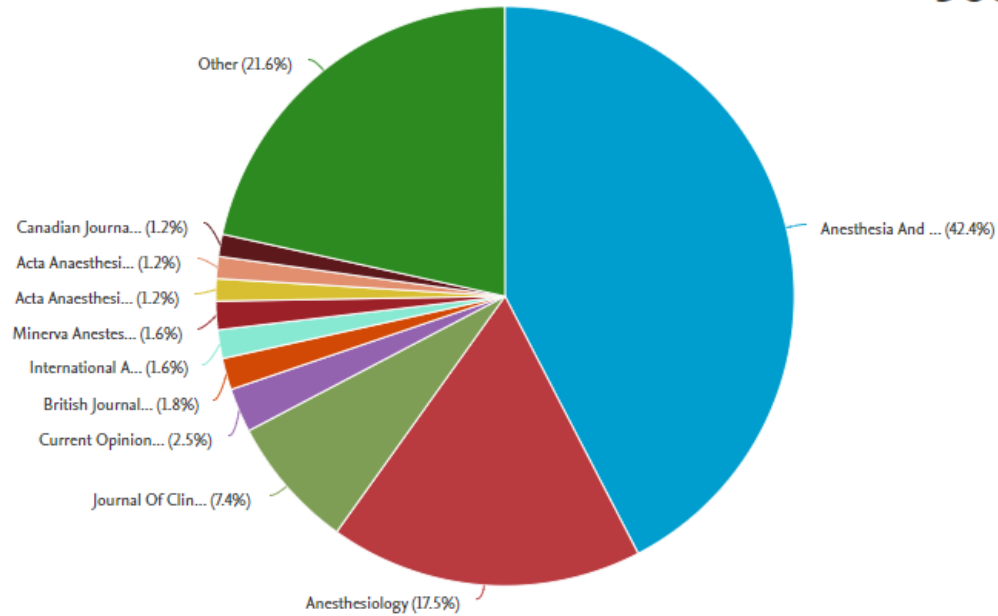
White Mountain Institute, Los Altos, United States
Author ID:35493571900

Source ↓

Documents ↑

| | |
|--------------------------------------|-----|
| Anesthesia And Analgesia | 240 |
| Anesthesiology | 99 |
| Journal Of Clinical Anesthesia | 42 |
| Current Opinion In Anaesthesiology | 14 |
| British Journal Of Anaesthesia | 10 |
| International Anesthesiology Clinics | 9 |
| Minerva Anesthesiologica | 9 |
| Acta Anaesthesiologica Scandinavica | 7 |
| Acta Anaesthesiologica | 7 |

Documents by source



by type ↗



by year ↗



by subject ↗



Analyze author output: Índice “h”

White, Paul F.

White Mountain Institute, Los Altos, United States
Author ID:35493571900

Analyze documents published between: 1973 to 2022

Exclude self citations Exclude citations from books

Update Graph

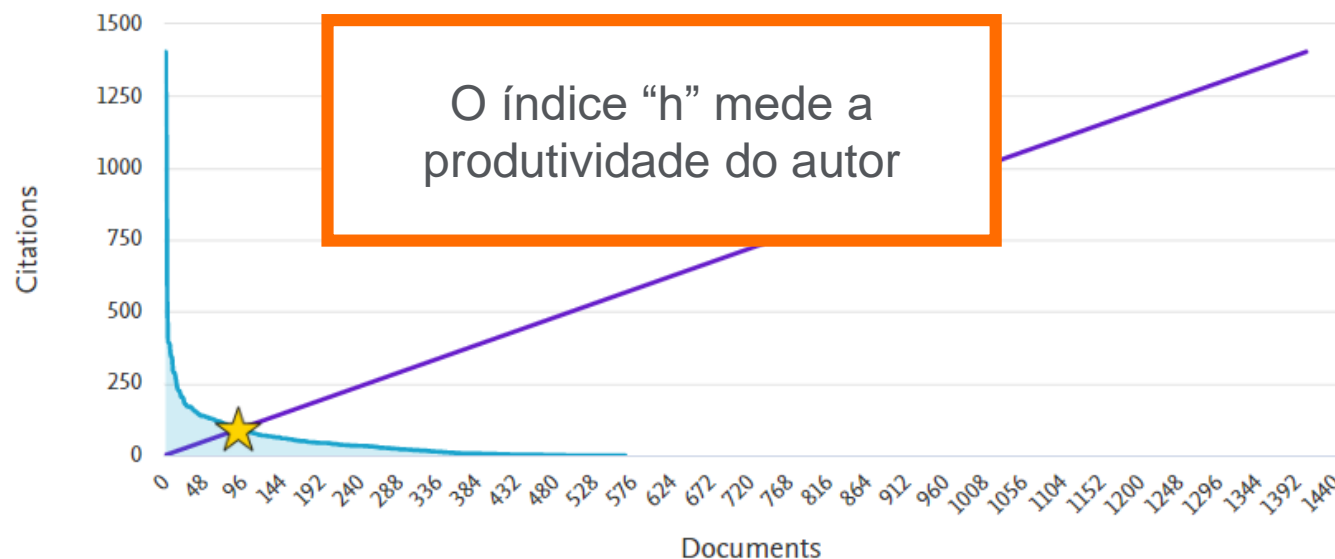
Documents ↓ Citations ↓ Title ↓

| | | |
|---|------|--------------------------|
| 1 | 1404 | Postoperative nausea... |
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| 3 | 535 | Propofol: An update ... |
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| 5 | 391 | Inhibition of Adrenal... |
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This author's h -index

92

The h -index is based upon the number of documents and number of citations.



Analyze author output: Citações por ano

White, Paul F.

White Mountain Institute, Los Altos, United States

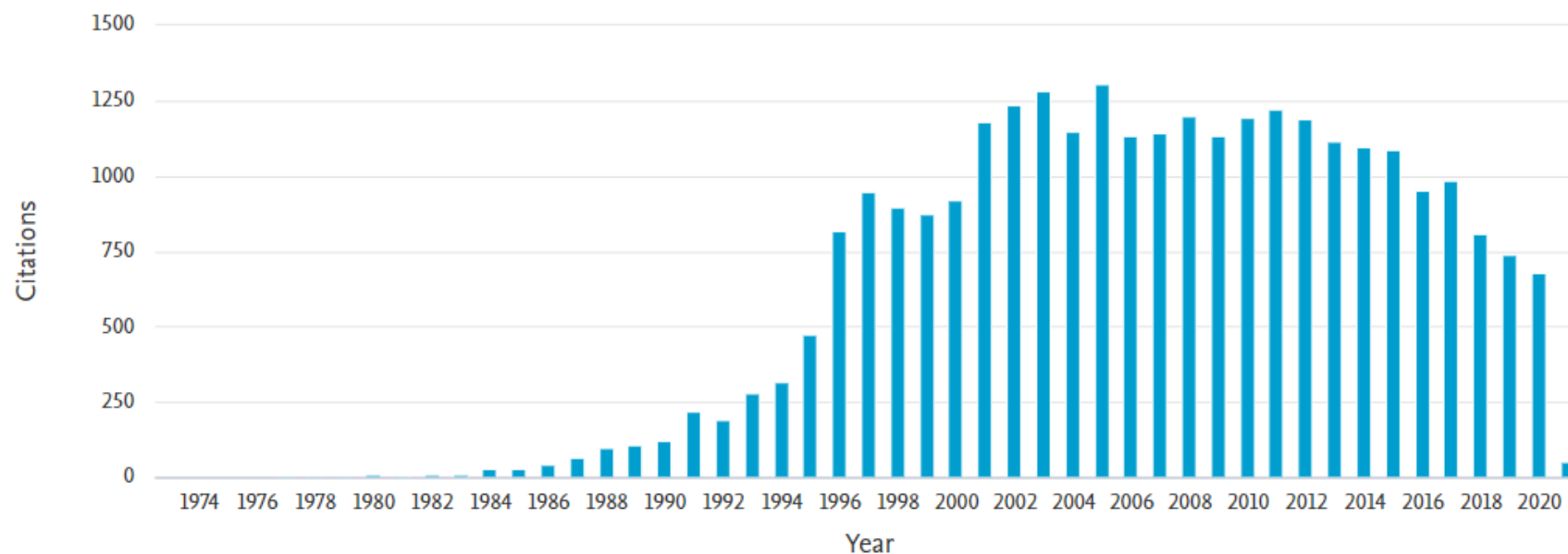
Author ID:35493571900

Analyze documents published between: 1973 to 2022

Update Graph

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|--------|-------------|
| 2021 | 53 |
| 2020 | 677 |
| 2019 | 737 |
| 2018 | 809 |
| 2017 | 983 |
| 2016 | 950 |
| 2015 | 1088 |
| 2014 | 1094 |
| 2013 | 1116 |

Citations by year



Analyze author output: Coautores

White, Paul F.

White Mountain Institute, Los Altos, United States
Author ID:35493571900

150 Co-authors

| Author Name ↓ | Co-authored Documents ↑ |
|-------------------------|-------------------------|
| Watcha, Mehernoor F. | 44 |
| Smith, Ian | 37 |
| Wender, Ronald H. | 36 |
| Tang, Jun | 36 |
| Sloninsky, Alexander V. | 22 |
| Kariger, Robert | 21 |
| Klein, Kevin W. | 19 |
| Naruse, Robert T. | 19 |
| Song, Dajun | 18 |

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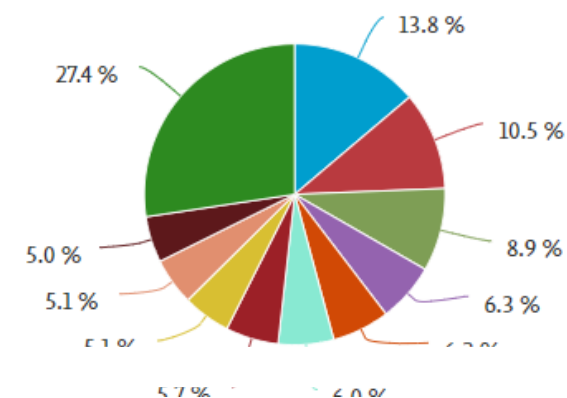
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SRCTITLE(*field ornith*) AND VOLUME(75) AND ISSUE(1) AND PAGES(53-66)
```

Operators

| | |
|---------|---|
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| OR | + |
| AND NOT | + |
| PRE/ | + |
| W/ | + |

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| <input type="checkbox"/> 1 | Ca-A Cancer Journal for Clinicians Entitled Full Text(opens in a new window) Copac | 435.4 | 99% 1/331 Oncology | 47.455 | 109 | 94 |



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Operators

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|---------|---|
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| OR | + |
| AND NOT | + |
| PRE/ | + |
| W/ | + |

Field codes

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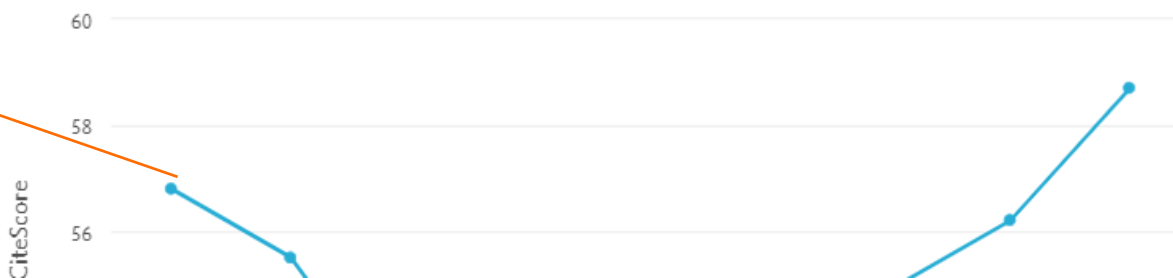
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CiteScore publication by year ⓘ

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| 2011 | 57 | 1 | 10 |
| 2012 | 56 | 2 | 11 |
| 2013 | 53 | 11 | 9 |
| 2014 | 54 | 12 | 10 |
| 2015 | 55 | 3 | 10 |
| 2016 | 54 | 1 | 11 |
| 2017 | 55 | 2 | 11 |
| 2018 | 56 | 3 | 10 |
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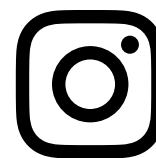
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