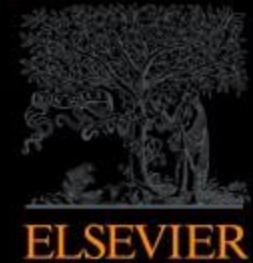


A tiger is depicted in a dark, stylized manner, with its stripes and fur texture highlighted in shades of orange, yellow, and red. The tiger is positioned in the upper right quadrant of the image, facing left. Overlaid on the tiger and the background are numerous vertical columns of binary code (0s and 1s) in a light yellow/gold color. The background is a solid dark color.

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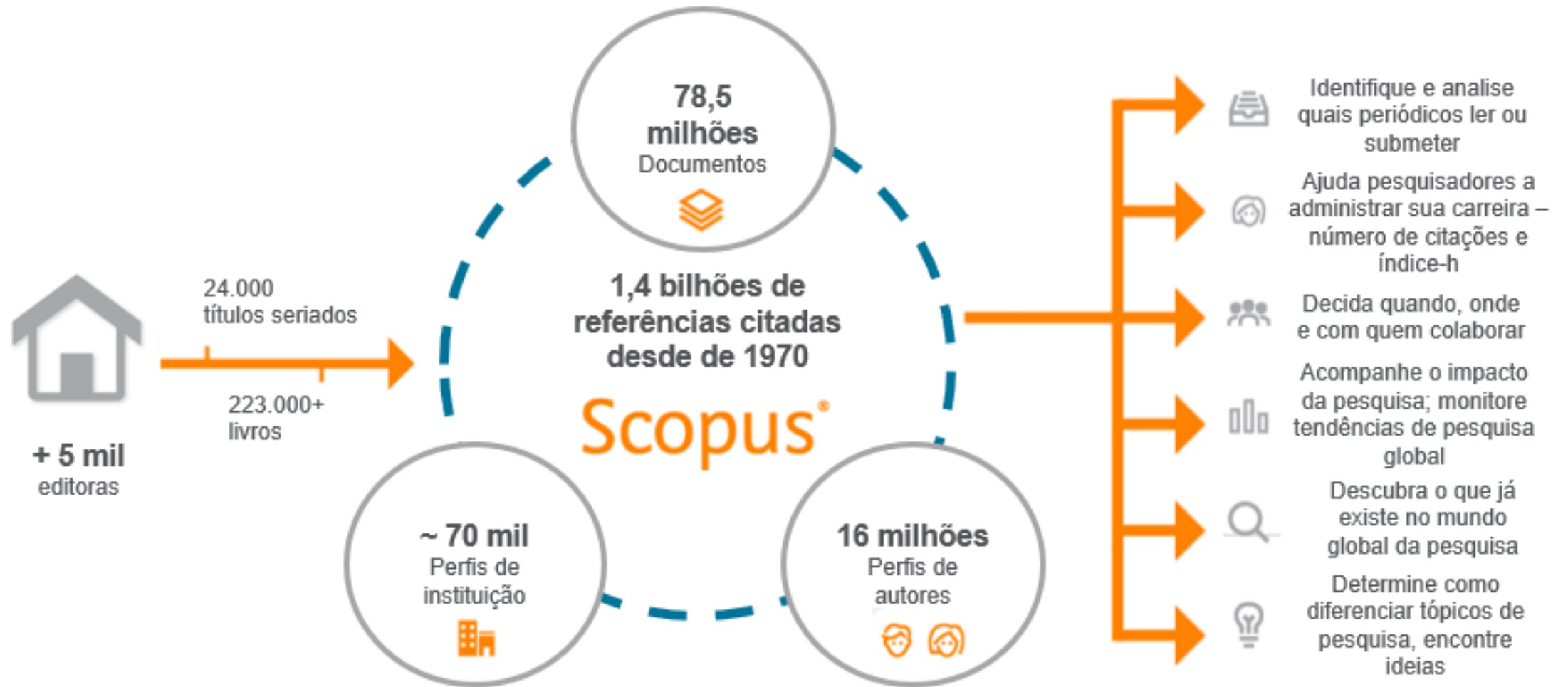




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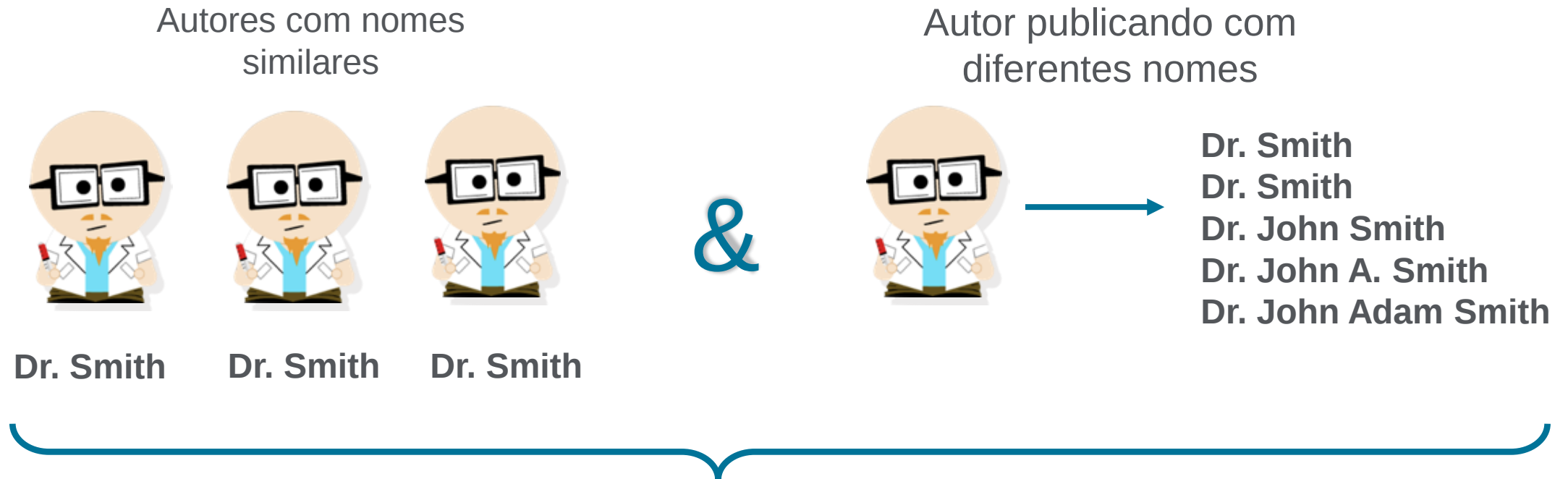


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Atenção à questão das variações de nome no perfil de autor



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The screenshot shows the Scopus author profile for José Fernando Alves Silva. The page includes a header with the Scopus logo and navigation links (Search, Sources, Lists, SciVal, Quick Link Test). The main section is titled 'Author details' and contains the author's name, ID (7403023106), ORCID iD, and affiliations. A blue scroll banner is overlaid on the left side with the text 'REVISE E ATUALIZE SOMENTE O SEU PERFIL'. Three orange callout boxes provide instructions: 'Encontre e uma perfis similares' (Find similar profiles) points to the 'View potential author matches' link; 'Revise e atualize informações de seu perfil no Scopus' (Revise and update your profile information on Scopus) points to the 'Edit author profile' link; and 'Conecte-se a ORCID para importar seu Scopus ID e publicações para lá' (Connect to ORCID to import your Scopus ID and publications there) points to the 'Connect to ORCID' link. The right sidebar shows 'Profile actions' including 'Edit author profile', 'Connect to ORCID', and 'Alerts'. The bottom section displays statistics: 191 documents, 2407 total citations, and an h-index of 26.

Author details

< Return to search results 1 of 33 Next >

Silva, José Fernando Alves

Author ID: 7403023106 ⓘ

<http://orcid.org/0000-0003-2164-0739>

Affiliation(s): ⓘ

2014-2019 Universidad de Concepcion, Biobio, Chile

1992-2019 Universidade de Lisboa, Lisbon, Portugal

2003-2019 Instituto de Engenharia de Sistemas e Computadores Investigação e Desenvolvimento, Lisbon, Portugal

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H-INDEX

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média # de citações ponderadas recebidas em 1 ano / # documentos publicados nos últimos 3 anos



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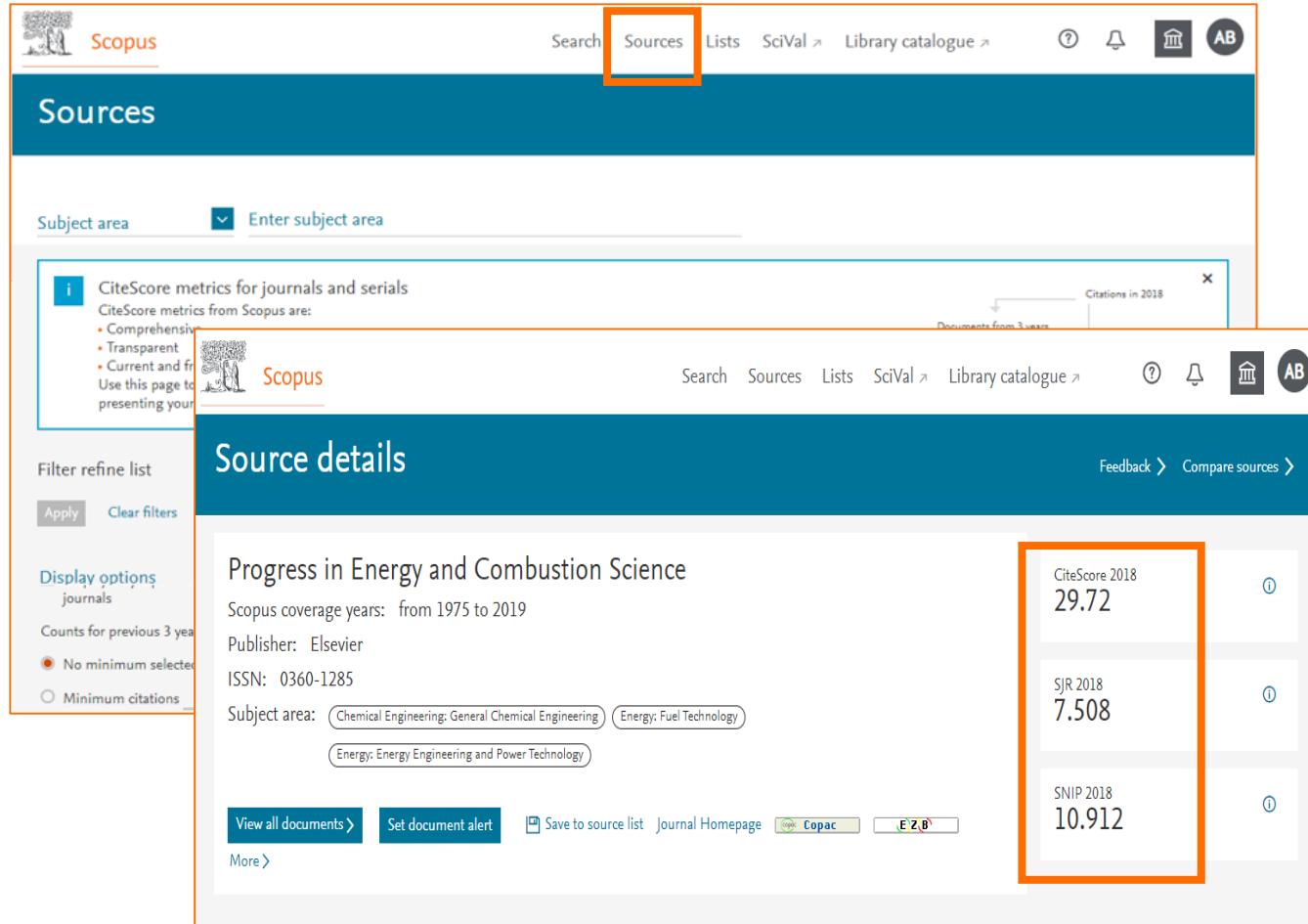
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Metric	Value
CiteScore 2018	29.72
SJR 2018	7.508
SNIP 2018	10.912



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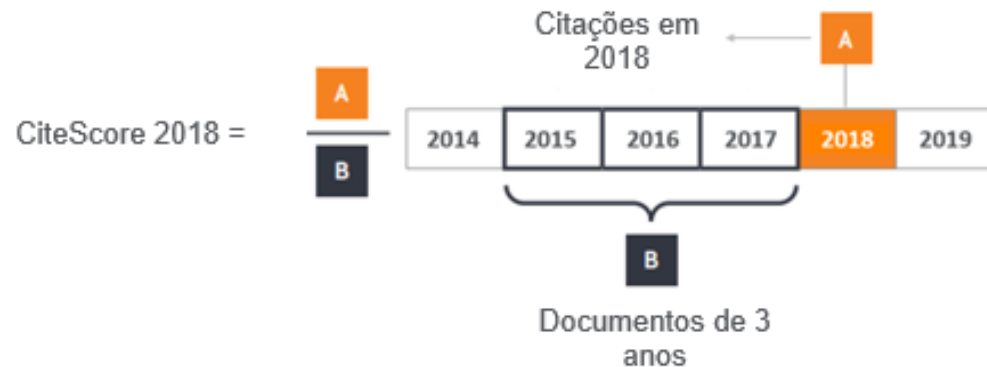


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Year

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☐ 2017 (8,055) >

☐ 2016 (6,241) >

☐ 2015 (6,049) >

☐ 2014 (6,011) >

☐ 2013 (5,385) >

☐ 2012 (5,167) >

☐ 2011 (5,450) >

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Author name

☐ Anon (350) >

☐ Steinfeld, A. (228) >

☐ Dincer, I. (209) >

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Journal of the American Chemical Society
Volume 131, Issue 17, 6 May 2009, Pages 6050-6051

Organometal halide perovskites as visible-light sensitizers for photovoltaic cells (Article)

Kojima, A.^a, Teshima, K.^c, Shirai, Y.^d, Miyasaka, T.^{a,b,c} [✉](#) [i](#)

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^aGraduate School of Arts and Sciences, University of Tokyo, 3-8-1 Komaba, Meguro-ku, Tokyo 153-8902, Japan

^bGraduate School of Engineering, Toin University of Yokohama, Aoba, Yokohama, Kanagawa 225-8502, Japan

^cPecell Technologies Inc., 1614 Kurogane-cho, Aoba, Yokohama, Kanagawa 225-8502, Japan

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Abstract

Two organolead halide perovskite nanocrystals, $\text{CH}_3\text{NH}_3\text{PbBr}_3$ and $\text{CH}_3\text{NH}_3\text{PbI}_3$, were found to efficiently sensitize TiO_2 for visible-light conversion in photoelectrochemical cells. When self-assembled on mesoporous TiO_2 films, the nanocrystalline perovskites exhibit strong band-gap absorptions as semiconductors. The $\text{CH}_3\text{NH}_3\text{PbI}_3$ -based photocell with spectral sensitivity of up to 800 nm yielded a solar energy conversion efficiency of 3.8%. The $\text{CH}_3\text{NH}_3\text{PbBr}_3$ -based cell showed a high photovoltage of 0.96 V with an external quantum conversion efficiency of 65%. © 2009 American Chemical Society.

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Cited by 7818 documents

Enhanced efficiency and stability of perovskite solar cells by 2D perovskite vapor-assisted interface optimization

Chen, M. , Li, P. , Liang, C.
(2020) *Journal of Energy Chemistry*

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APPLICATION OF SOLAR ENERGY IN VAPOUR ABSORPTION REFRIGERATION SYSTEM

Contributors: Prof. Narale P.D., Prof. Chaure B.M., Prof. Kare K.M., Prof. Khare G. N.
Date: 2018-05-10

Solar Energy...20150737-solar-energy .pdf ... Cleaning has become a basic need for all human beings and it is unavoidable in daily routine process. It is necessary to keep our environment clean because we get fresh air from our society and near around surrounding. In our project machine is

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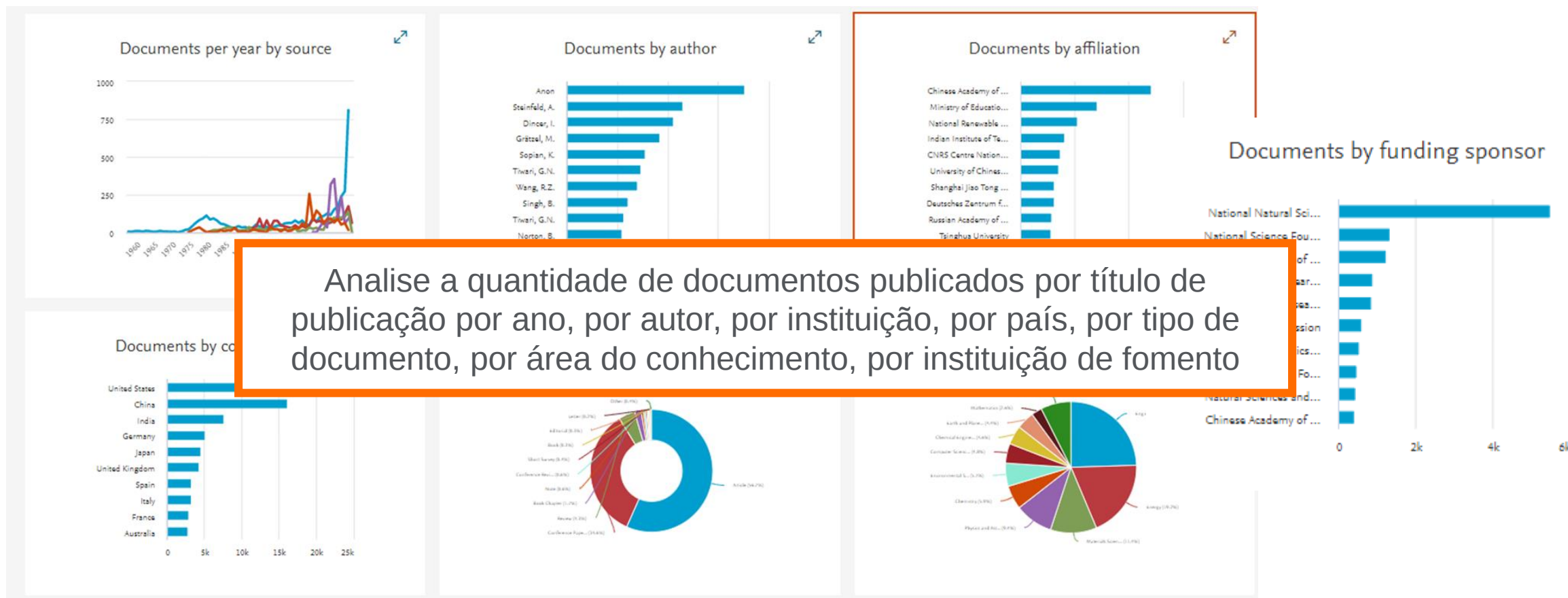
Year ↓	Documents ↑
2020	257
2019	7562
2018	8061
2017	8055
2016	6241
2015	6049
2014	6011
2013	5385
2012	5127

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1 Minoxidil:				

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1. Alopecia Androgenética	111	04 Mar 2020	Edit Delete



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☐ 1	A randomized, investigator-blinded, controlled, split-scalp study of the efficacy and safety of a 1550-nm fractional erbium-glass laser, used in combination with topical 5% minoxidil versus 5% minoxidil alone, for the treatment of androgenetic alopecia	Suchonwanit, P., Rojhirunsakool, S., Khunkhet, S.	2019	Lasers in Medical Science 34(9), pp. 1857- 1864	0

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Medeiros

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	Author	Documents	h-index ⓘ	Affiliation	City	Country/Territory
☐ 1	Medeiros, Leonard Jeffrey L. Medeiros, Jeffrey L. Medeiros, L. Jeffery Medeiros, Jeffrey J.	1050	91	University of Texas MD Anderson Cancer Center	Houston	United States
View last title v						
☐ 2	Medeiros, Felipe Andrade Medeiros, Felipe Medeiros, Felipe A. Medeiros, F. A.	316	57	Duke University Eye Center	Durham	United States

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Medeiros, Leonard Jeffrey L.

Author ID: 35234357800 ⓘ

Affiliation(s): ⓘ

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Medeiros, Jeffrey L. Medeiros, L. Jeffery Medeiros, Jeffrey J. Madeiros, L. Jeffrey Medeiros, L. Jefferey Medeiros, Jeffrey
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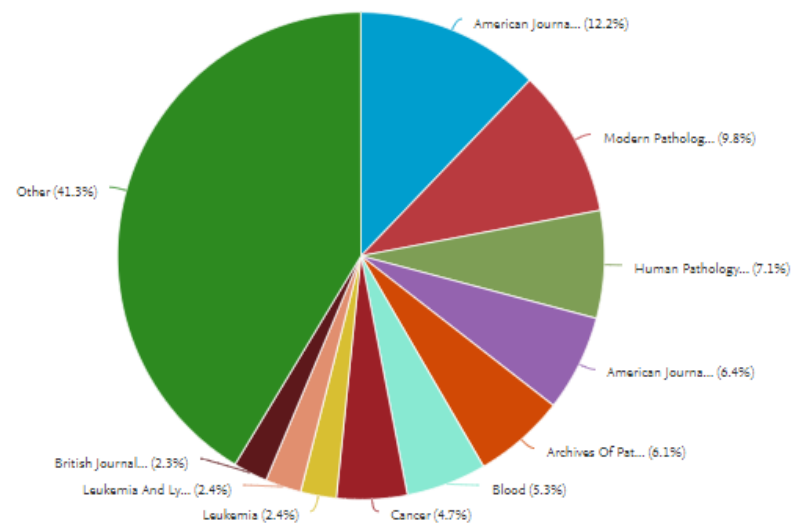
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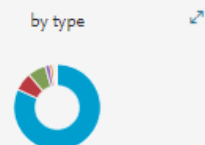
University of Texas MD Anderson Cancer Center, Houston, United States
Author ID:35234357800

Source ↓	Documents ↑
American Journal Of Clinical Pathology	128
Modern Pathology	103
Human Pathology	75
American Journal Of Surgical Pathology	67
Archives Of Pathology And Laboratory Medicine	64
Blood	56
Cancer	49
Leukemia	25
Leukemia And Lymphoma	25

Documents by source



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University of Texas MD Anderson Cancer Center, Houston, United States
Author ID:35234357800

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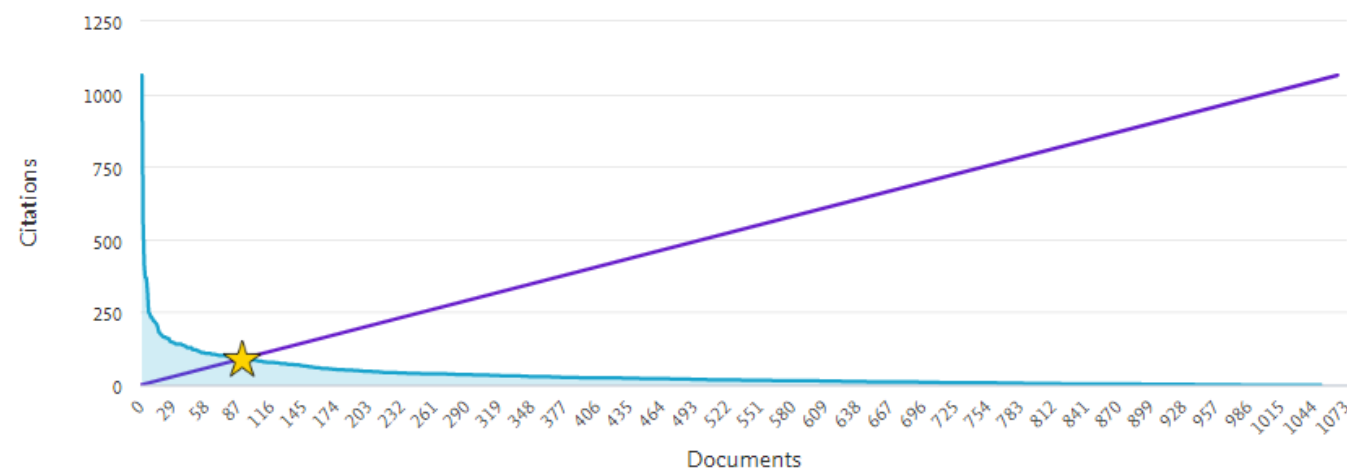
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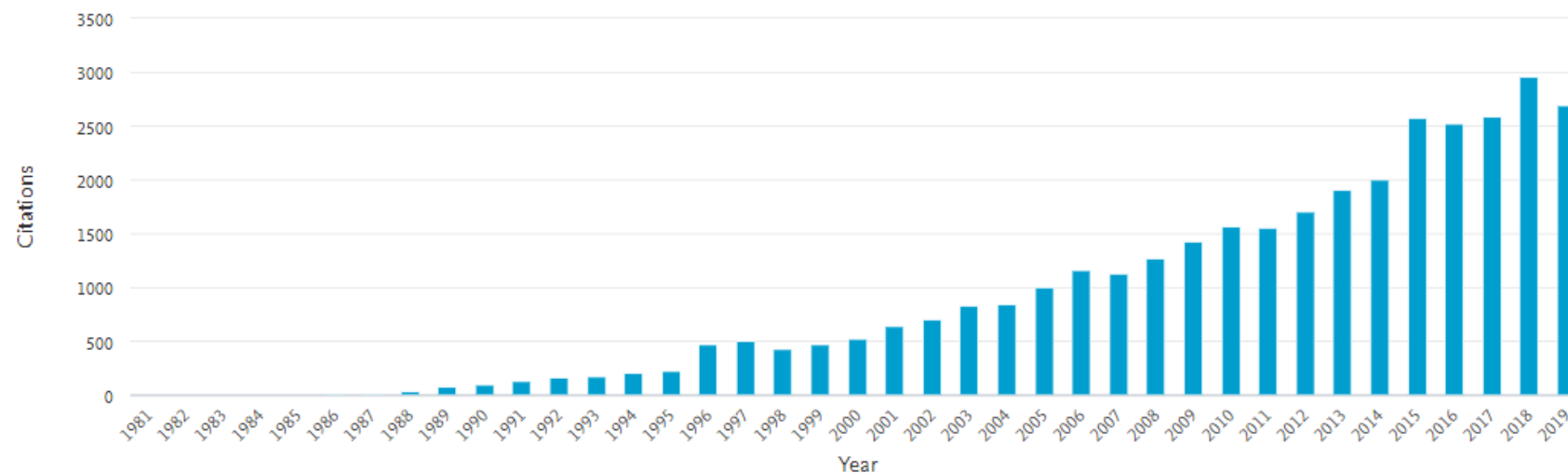
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2019	2687
2018	2958
2017	2588
2016	2522
2015	2572
2014	1999
2013	1908
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150 Co-authors

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Bueso-Ramos, Carlos E.	148
Miranda, Roberto Nicolas	118
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Wang, Sarah	105
Yin, Cheng Cameron	99
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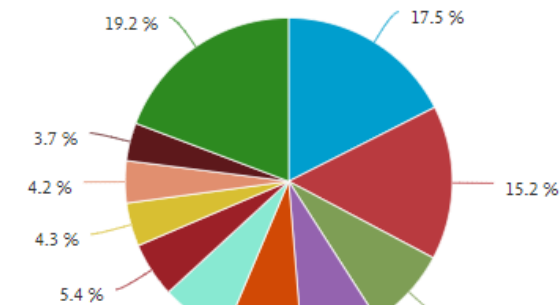
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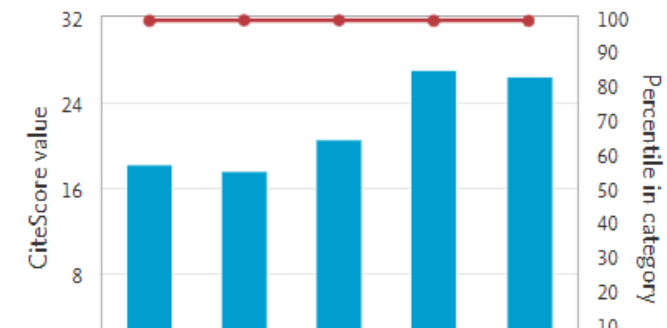


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