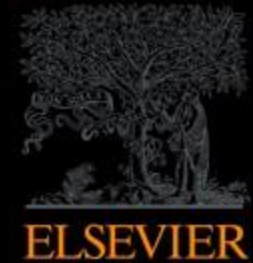
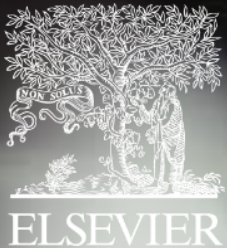


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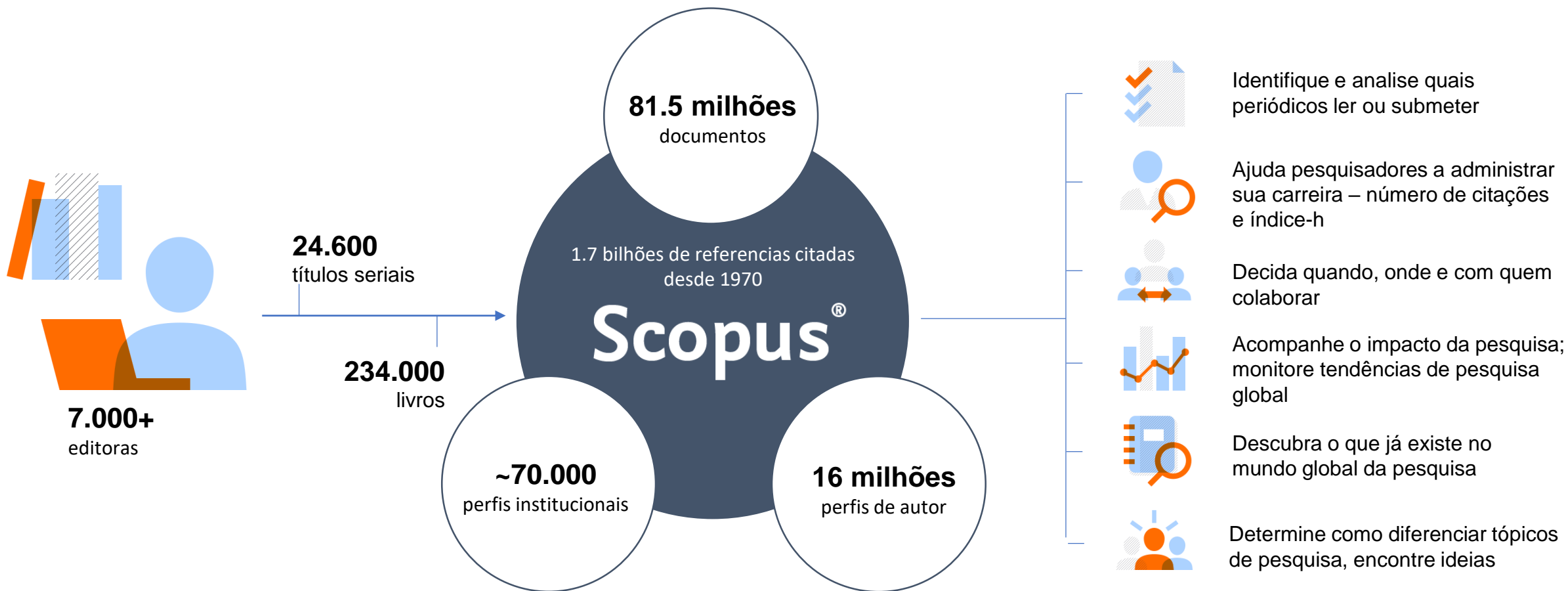


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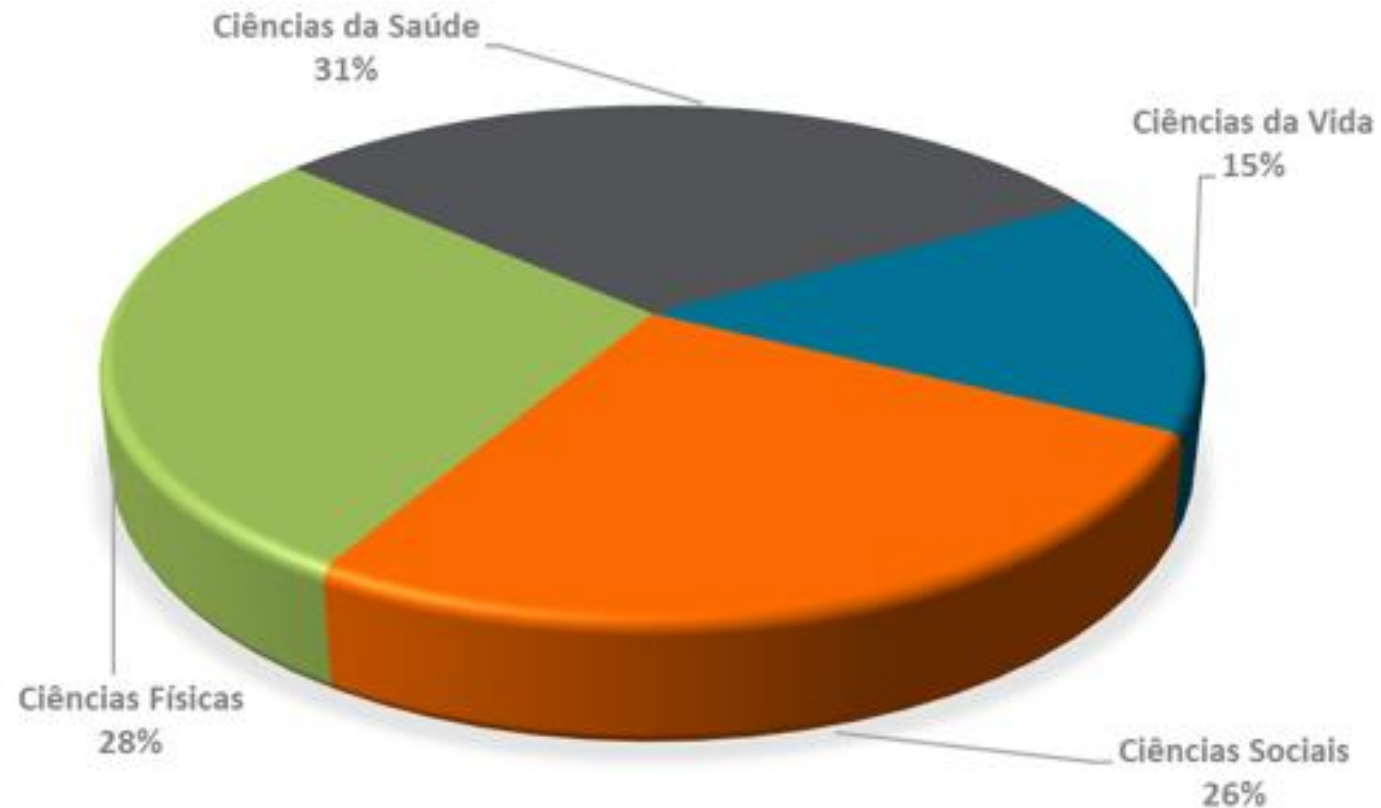
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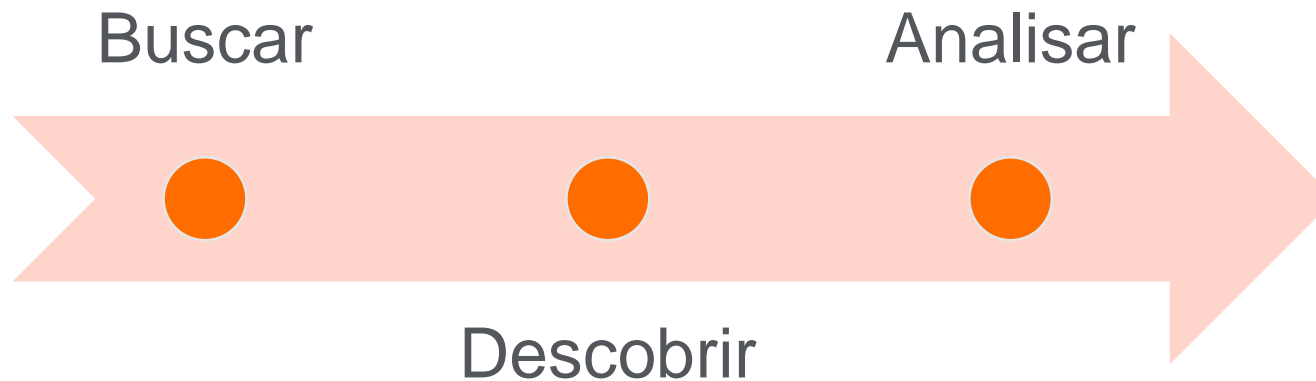
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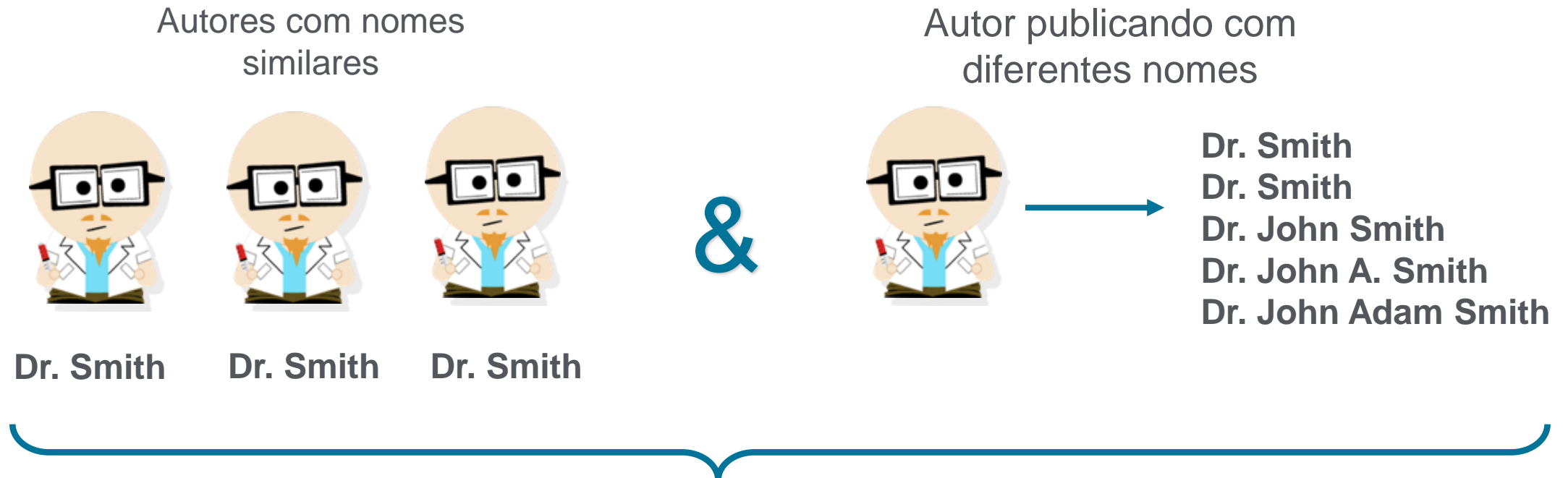


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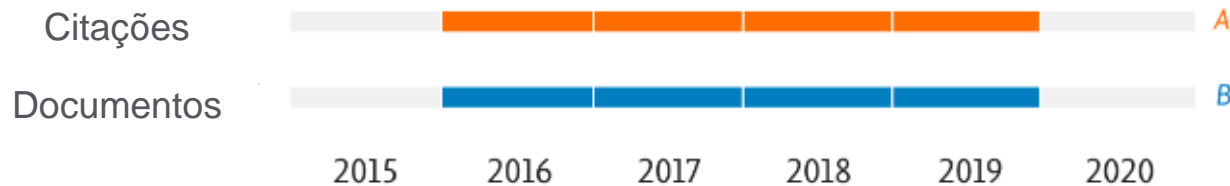
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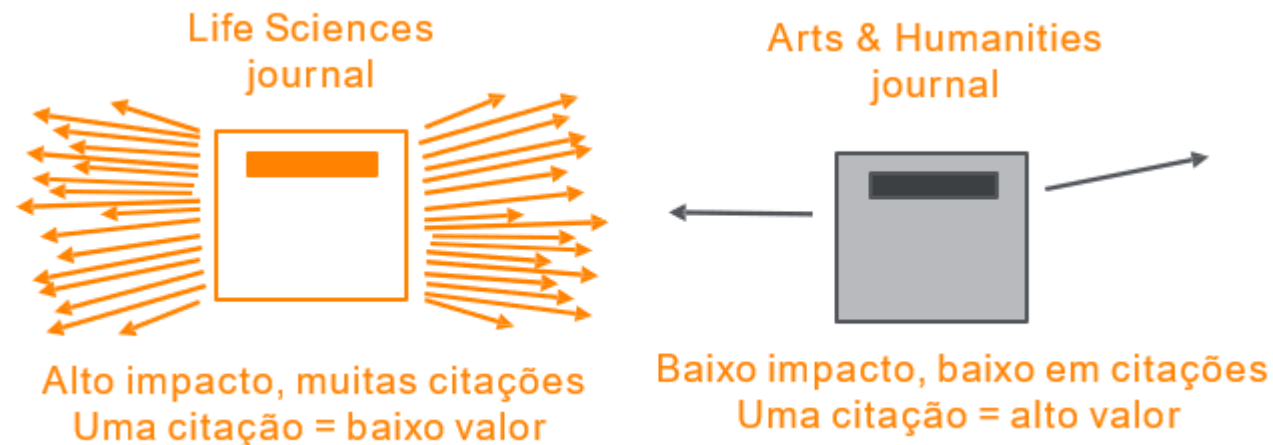
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<input type="checkbox"/>	1 Favorable effects of microneedling on long-standing androgenetic alopecia in an elderly man: A case report	Fujita, J.	2021	Journal of Cosmetic Dermatology 20(2), pp. 588-590	0

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

- Open Access:** All Open Access (178), Gold (76), Hybrid Gold (13), Bronze (56), Green (118).
- 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).
- Document type:** Article (501), Review (209), Letter (41), Short Survey (26), Note (23).

The main search results table shows a single entry:

Year	Source	Cited by
2021	Journal of Cosmetic Dermatology 20(2), pp. 588-590	0

Resultados de uma busca



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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.^c, McCoy, J.^g

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

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Abstract

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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

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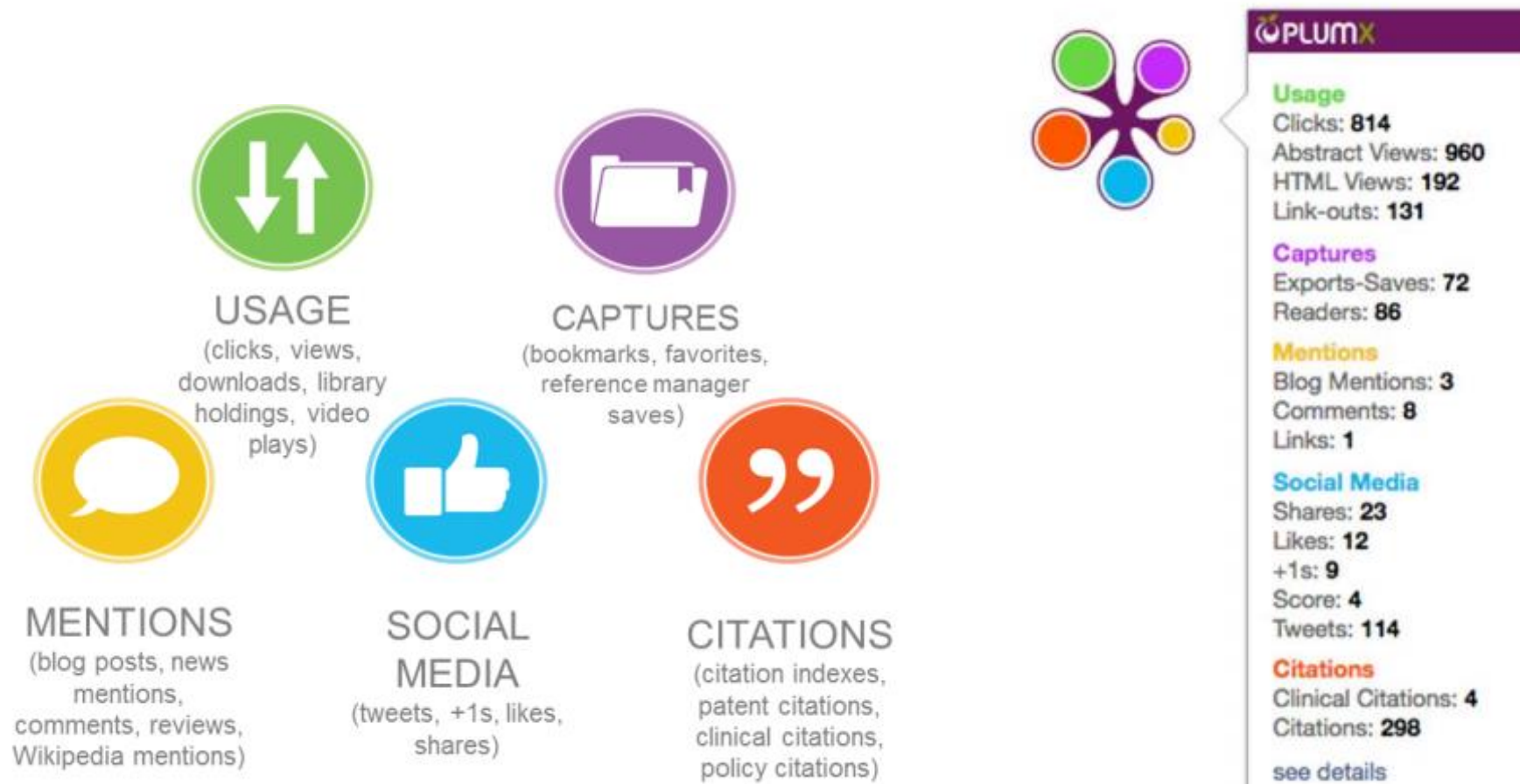
[Anti-androgens may protect against severe COVID-19 outcomes: results from a prospective cohort study of 77 hospitalized men](#)

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



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- Other (1)
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- 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**

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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

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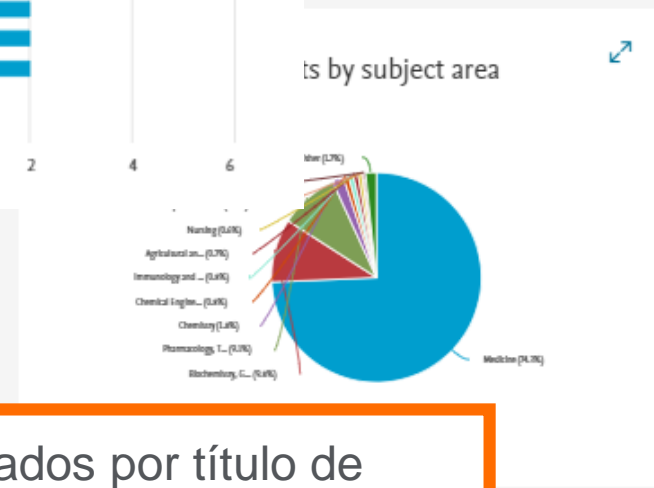
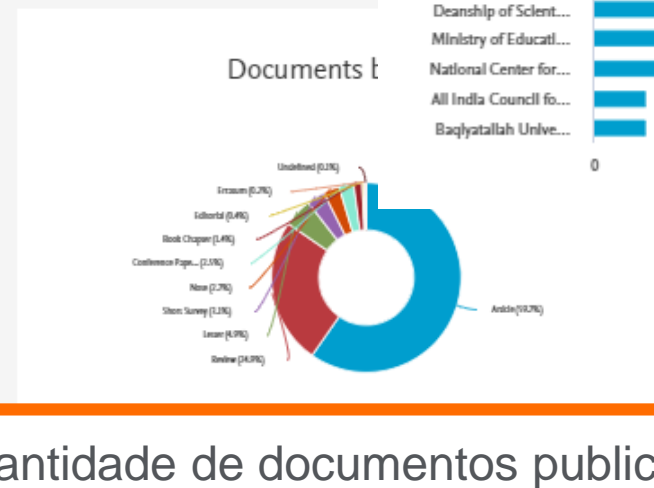
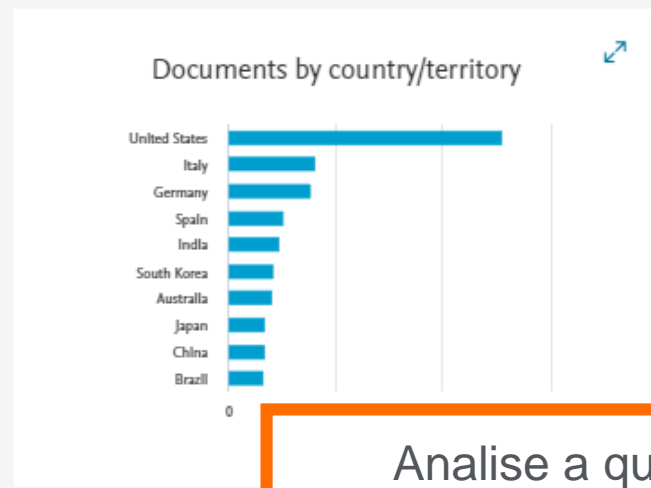
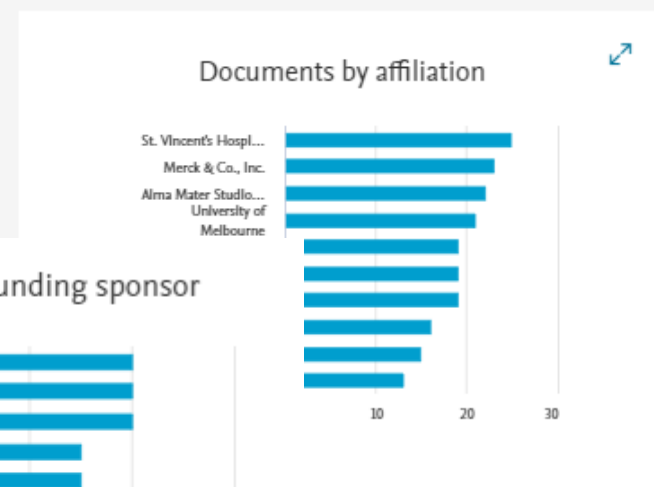
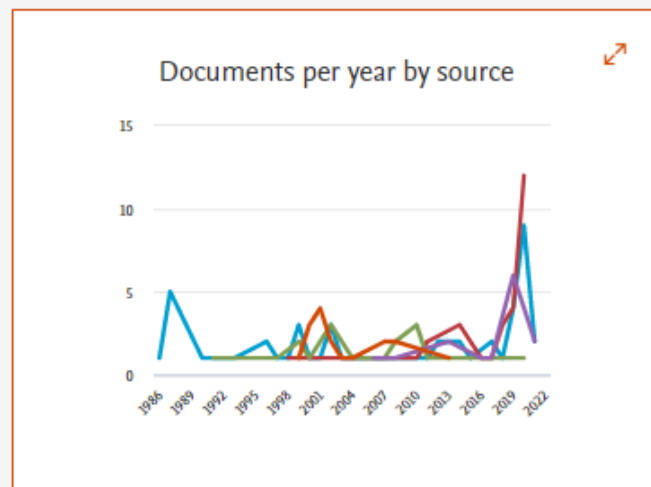
Year ↓	Documents ↑
2021	5
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2019	53
2018	56
2017	45
2016	30
2015	28

Documents by year



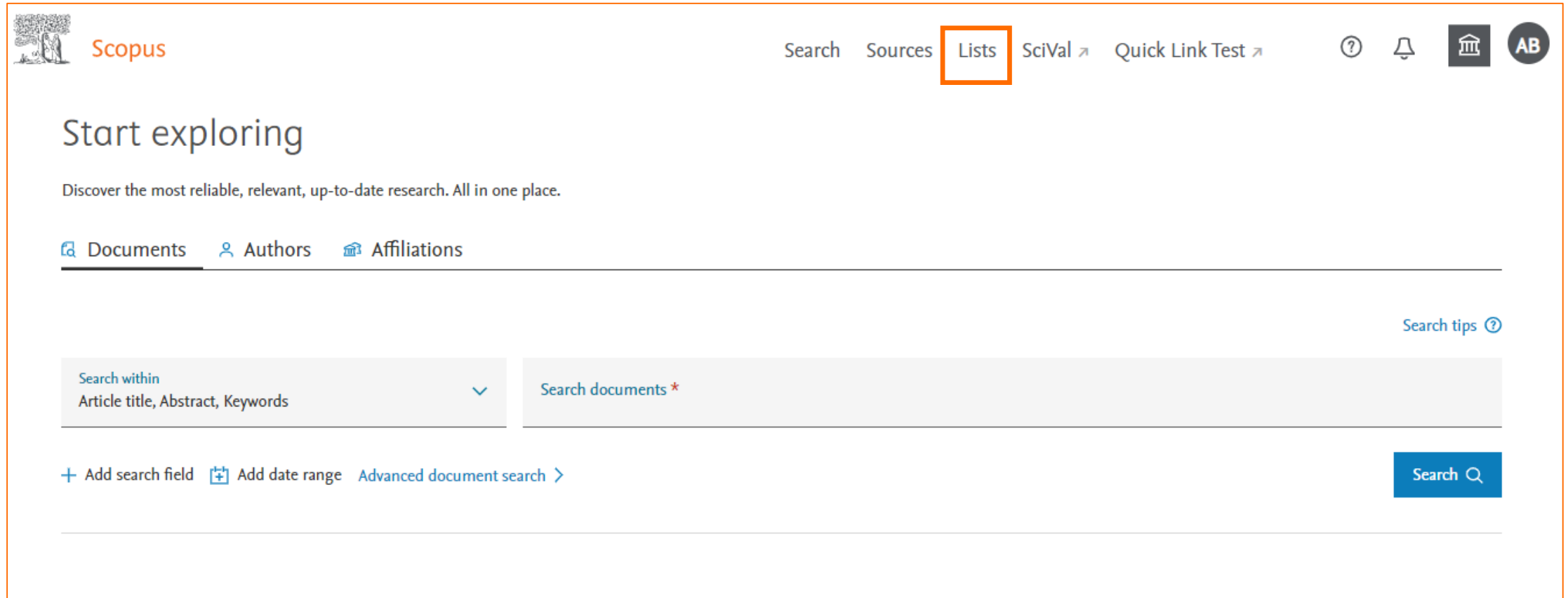
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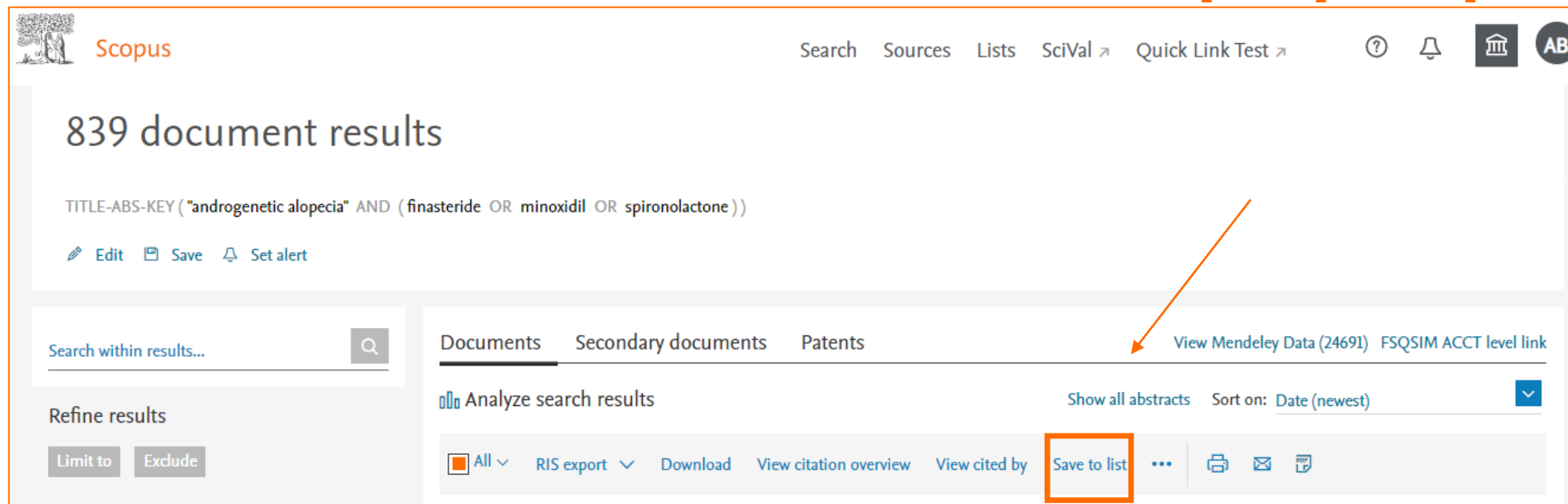
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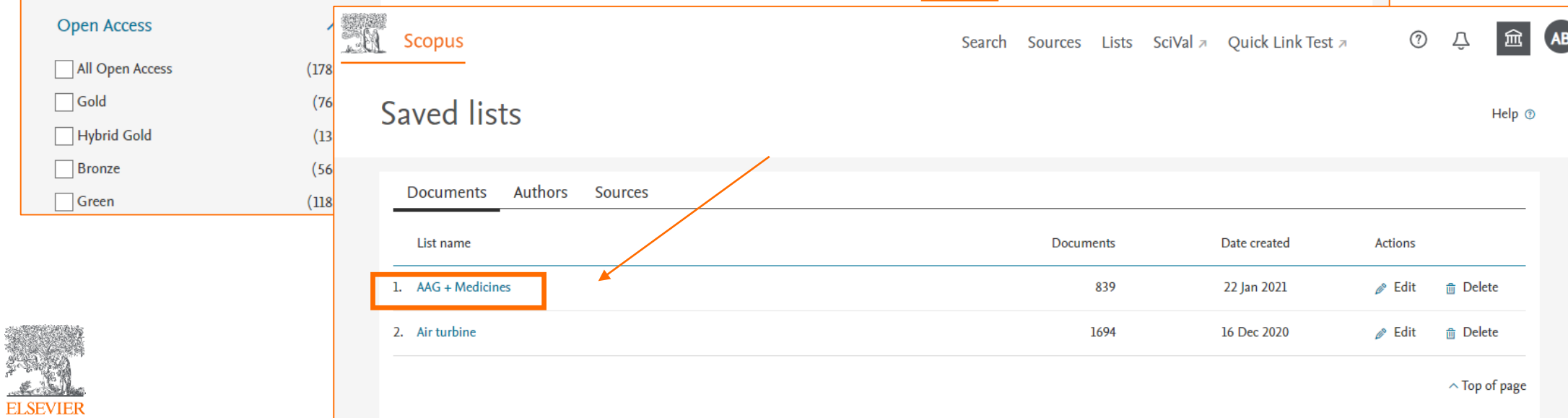
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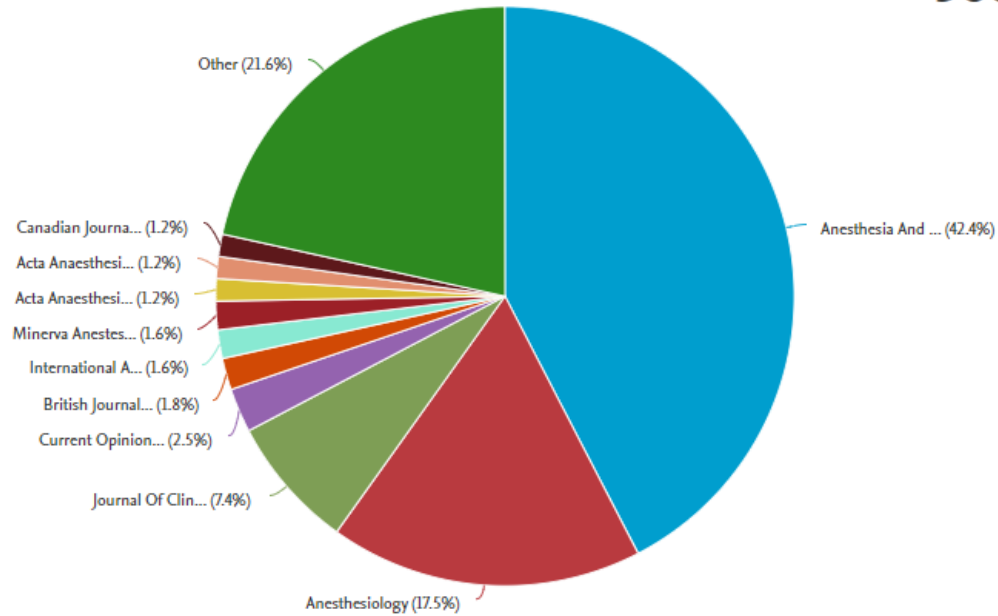
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Anesthesiology	99
Journal Of Clinical Anesthesia	42
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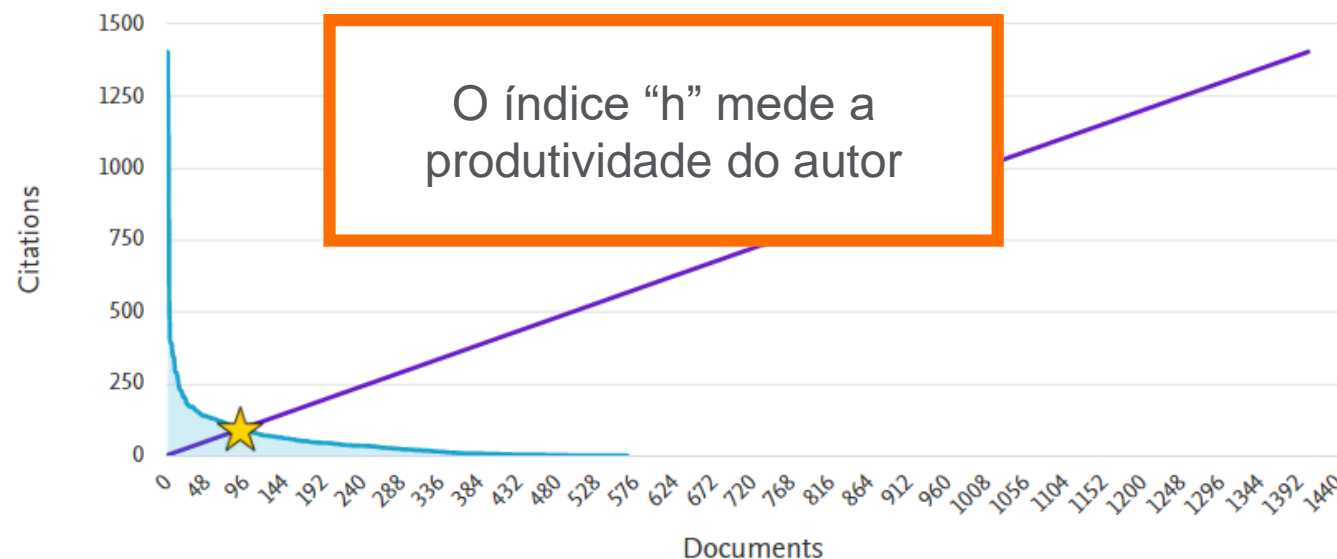
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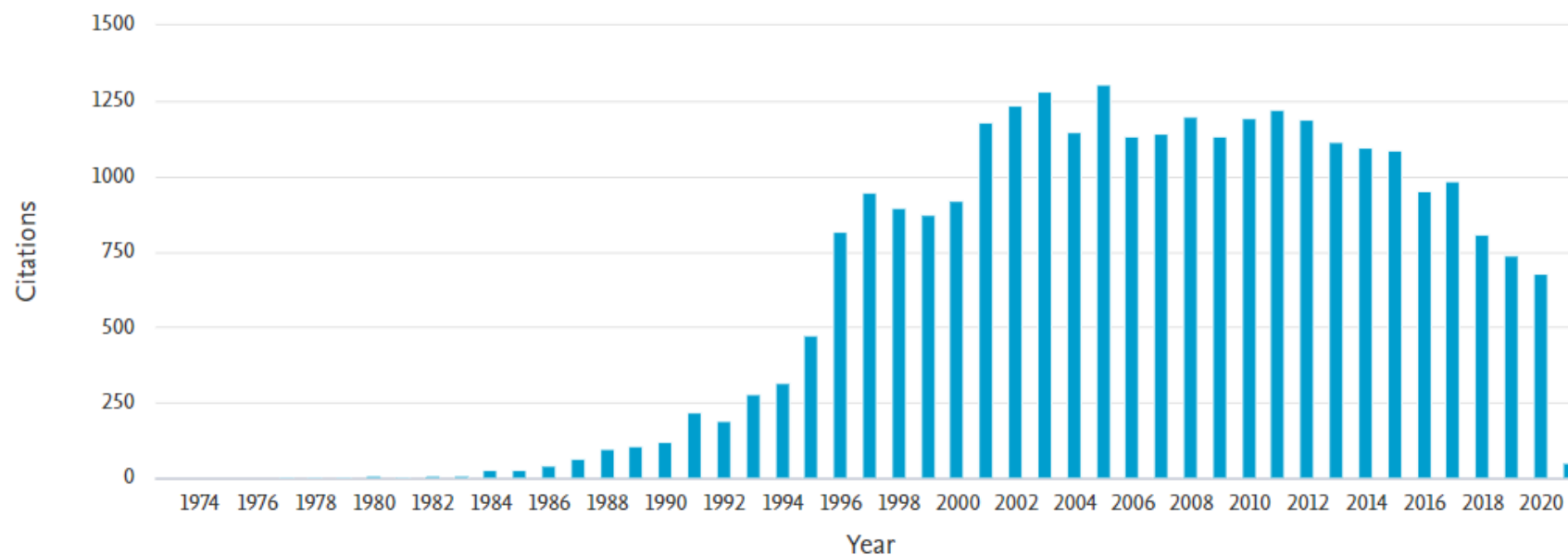
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Smith, Ian	37
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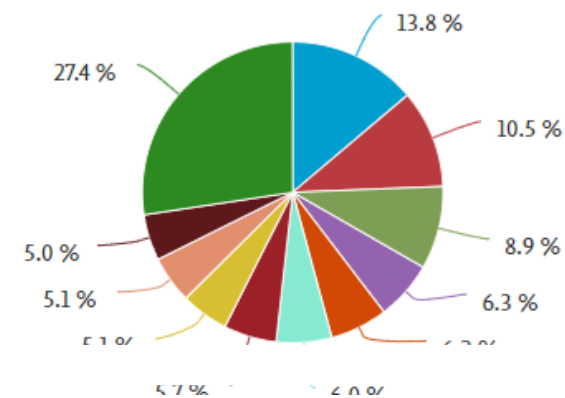
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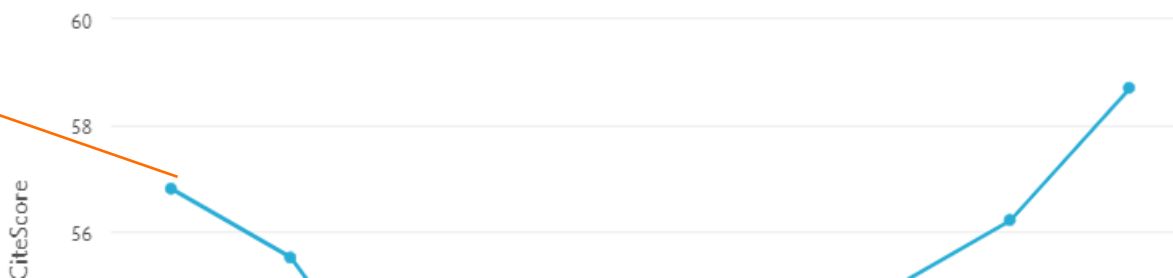
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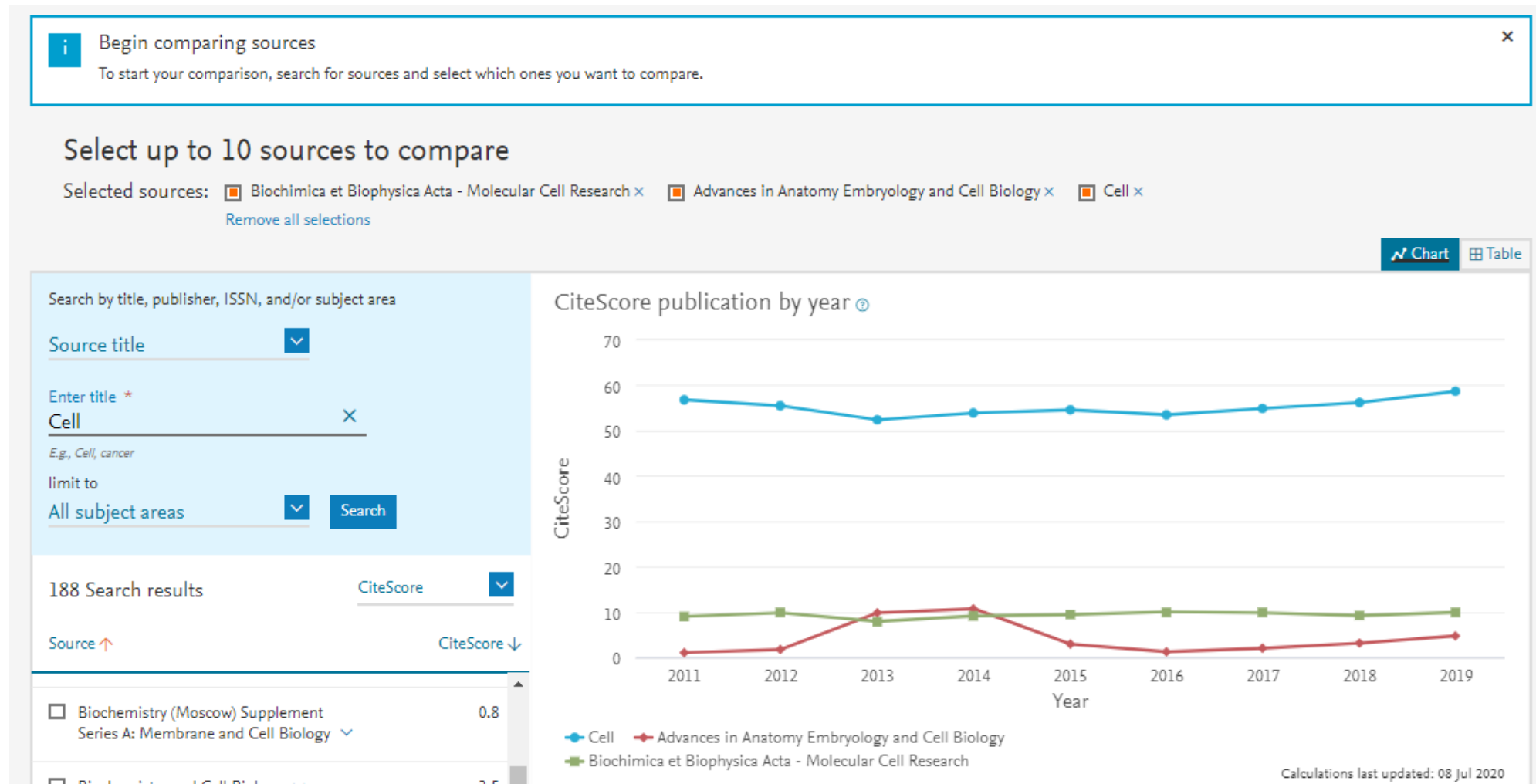
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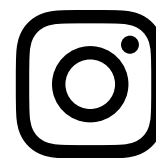
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