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Thomas Stoeger

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Journal Hopping

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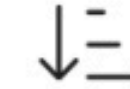
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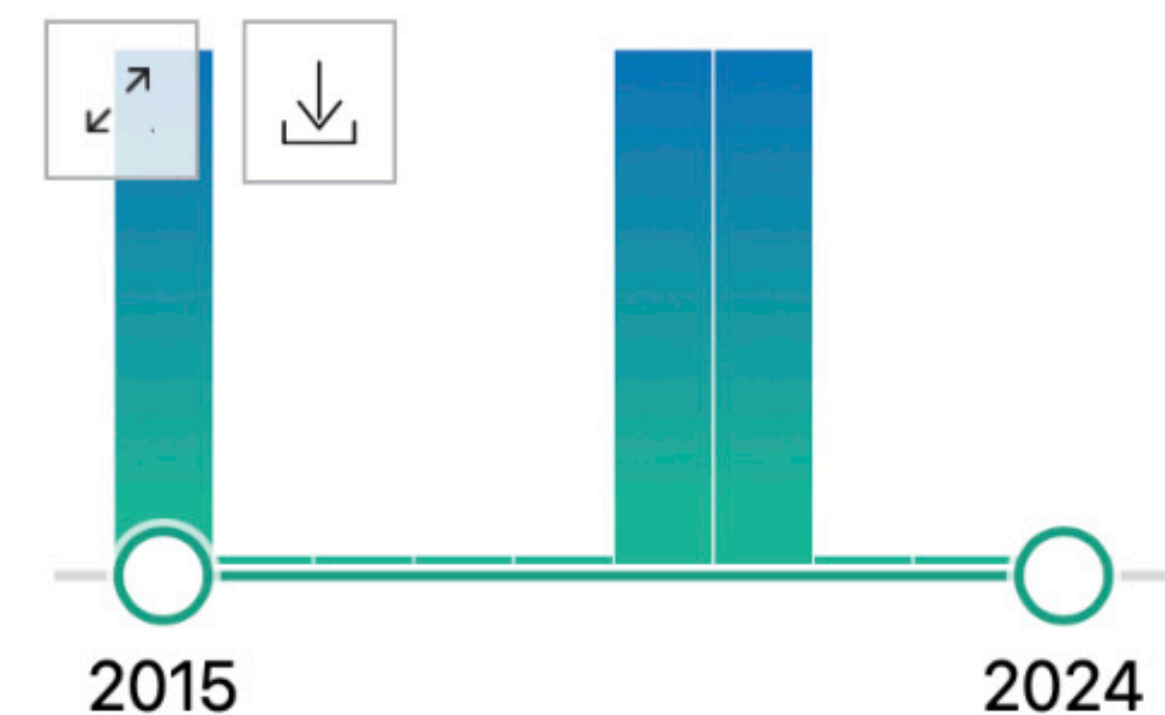
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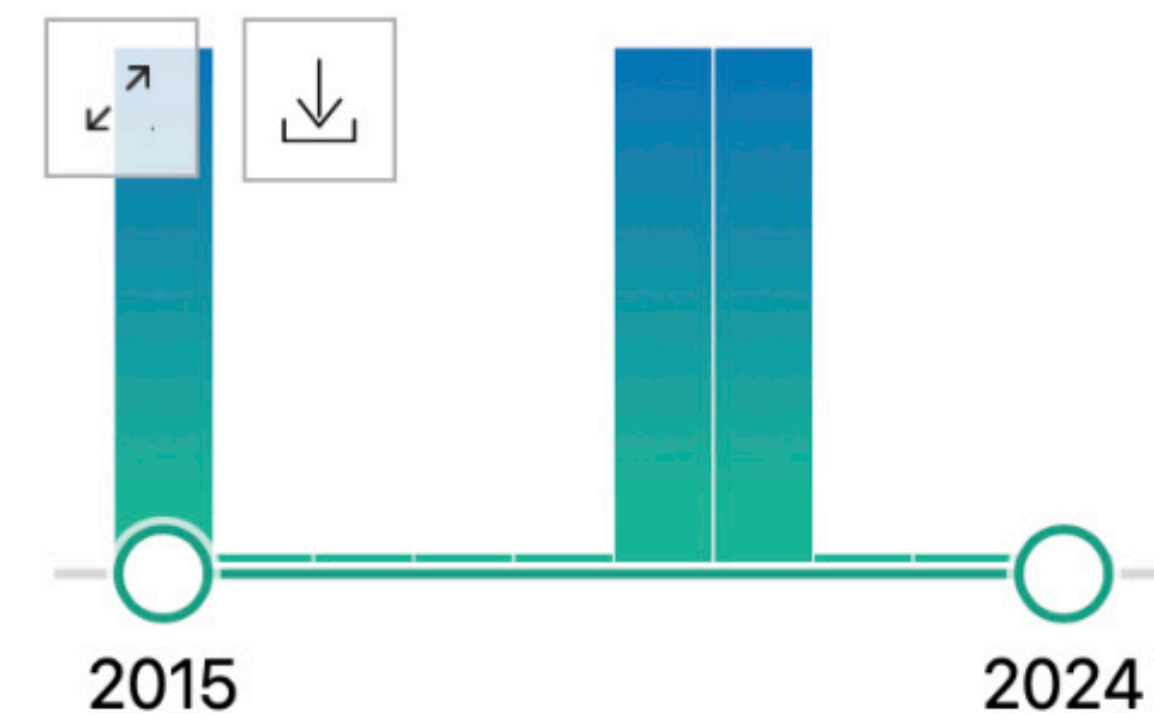


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RESULTS BY YEAR



1

[Downregulation of LINC00665 suppresses the progression of lung adenocarcinoma via regulating miR-181c-5p/**ZIC2** axis.](#)

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Wei W, Zhao X, Liu J, Zhang Z.

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Aging (Albany NY). 2021 Jul 7;13(13):17499-17515. doi: 10.18632/aging.203240. Epub 2021 Jul 7.

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[Expression and prognosis analysis of *TET* family in acute myeloid leukemia.](#)

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Zhang T, Zhao Y, Zhao Y, Zhou J.

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Aging (Albany NY). 2020 Mar 25;12(6):5031-5047. doi: 10.18632/aging.102928. Epub 2020 Mar 25.

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By bioinformatics analysis, *TET2* expression was found positively correlated with tumor suppressor

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Tingjuan Zhang^{1,2,3,4,*}, Yangli Zhao^{2,5,*}, Yangjing Zhao⁶, Jingdong Zhou^{1,2,3,4}

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* Equal contribution

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Downregulation of LINC00665 suppresses the progression of lung adenocarcinoma via regulating miR-181c-5p/ZIC2 axis

Wei Wei¹, Xiaoliang Zhao¹, Jiang Liu², Zhenfa Zhang¹

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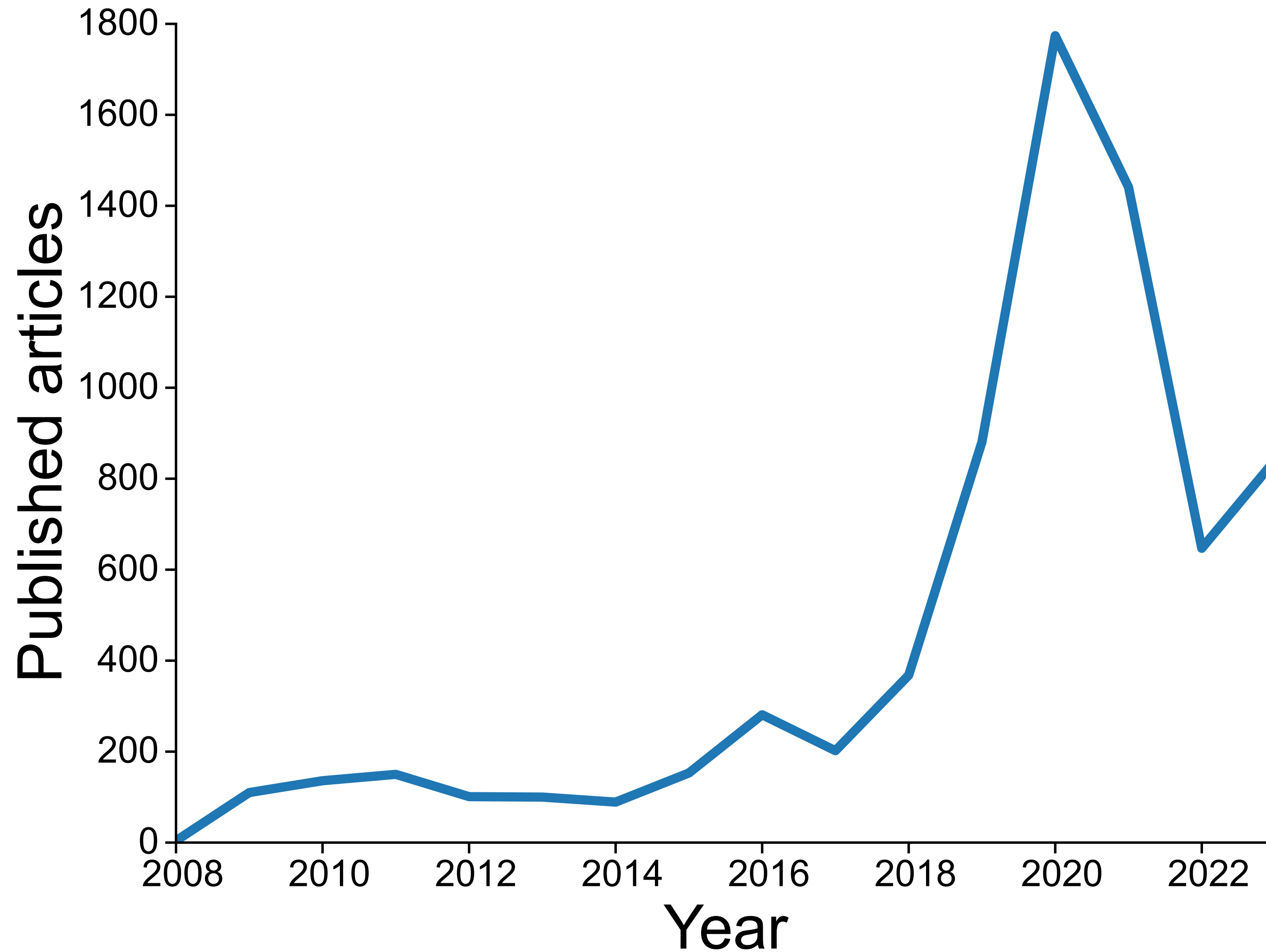
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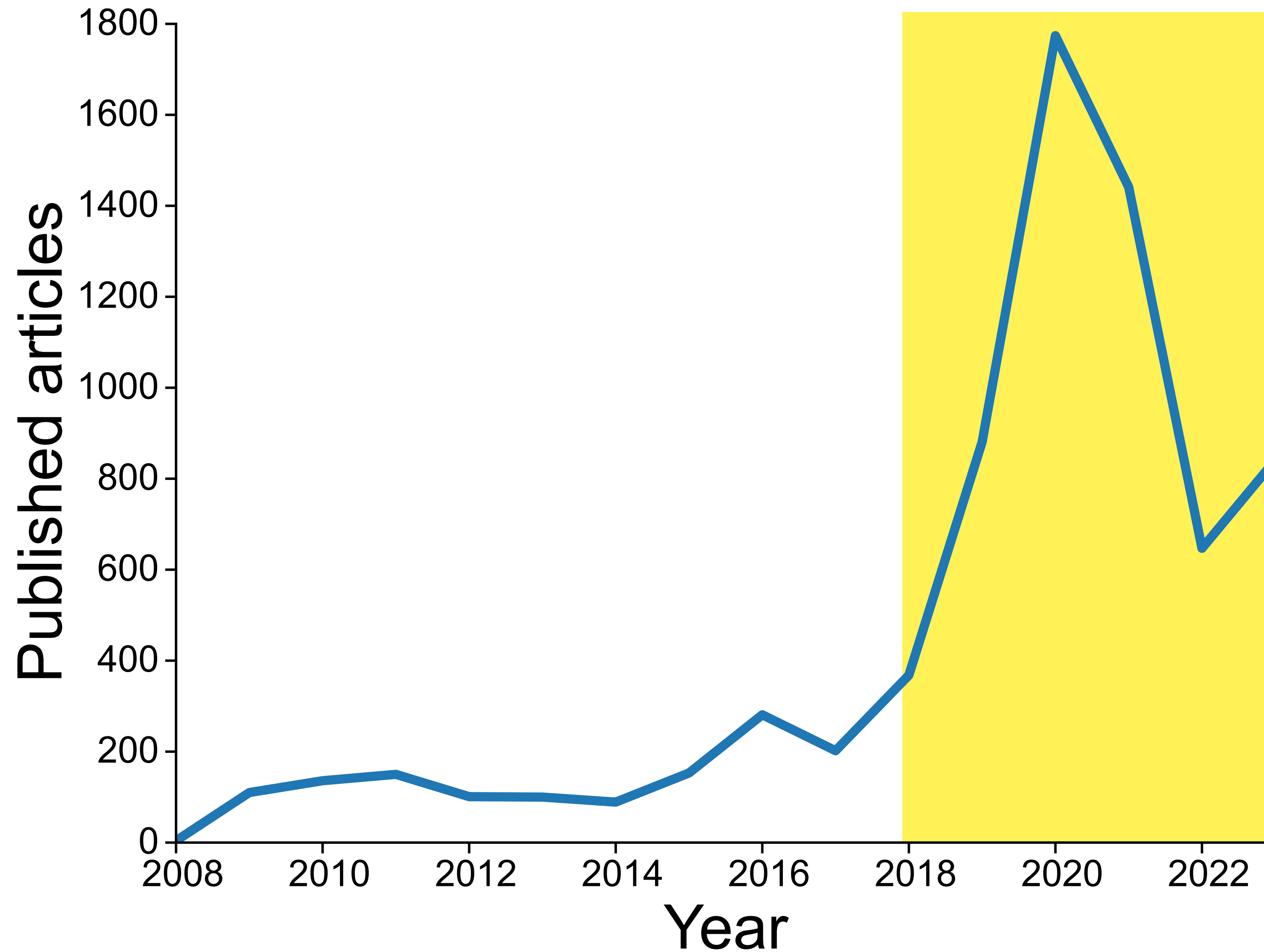
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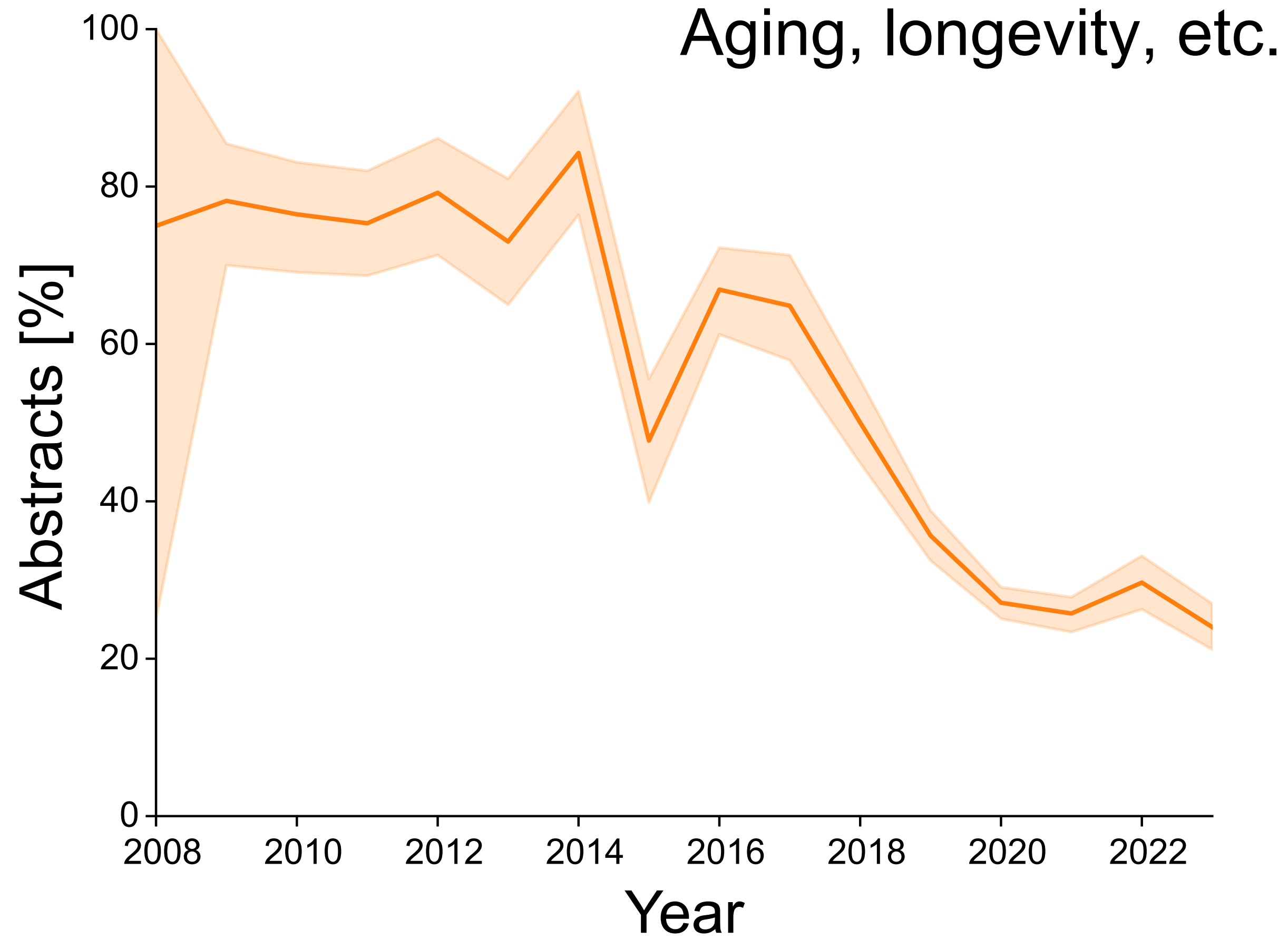
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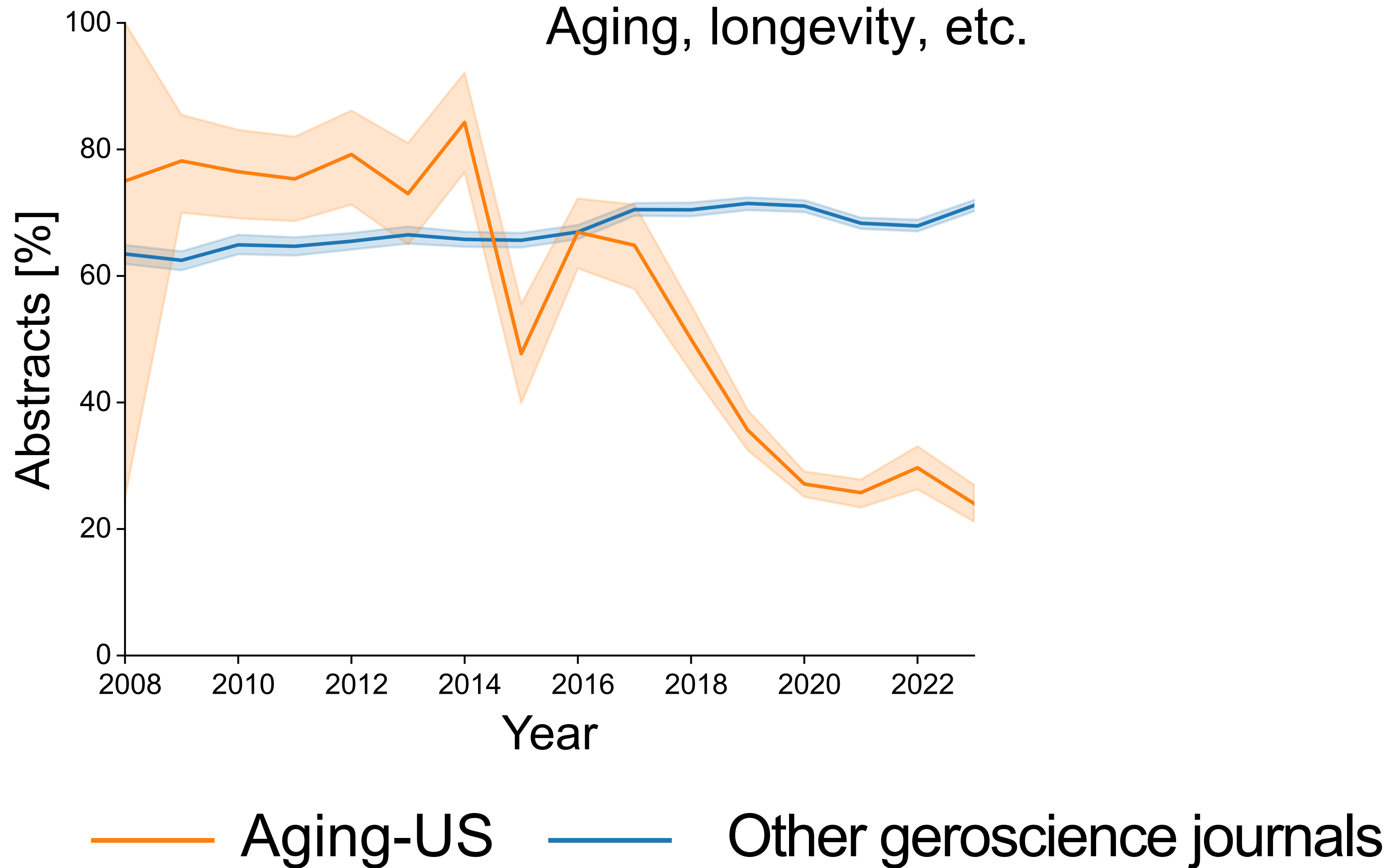


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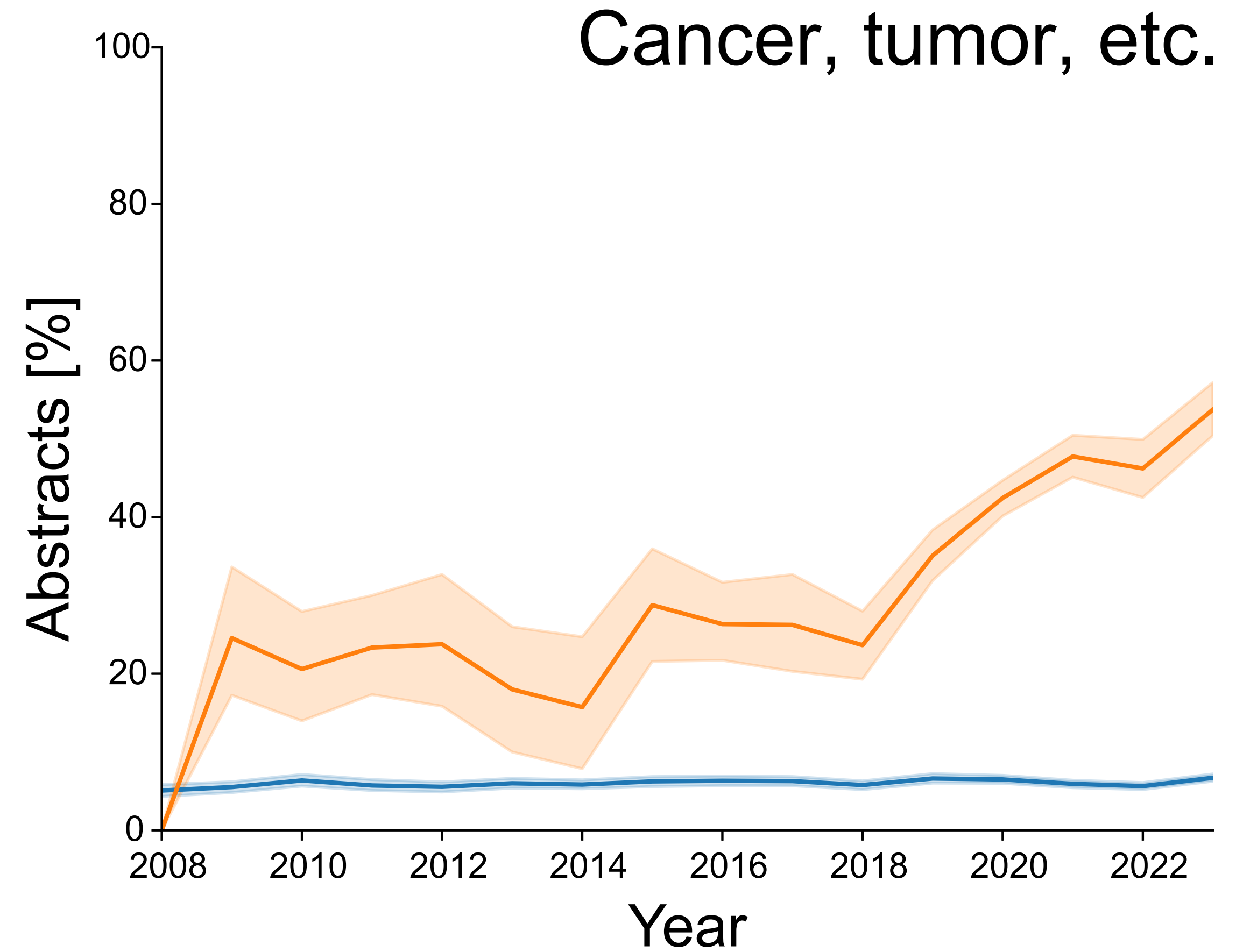
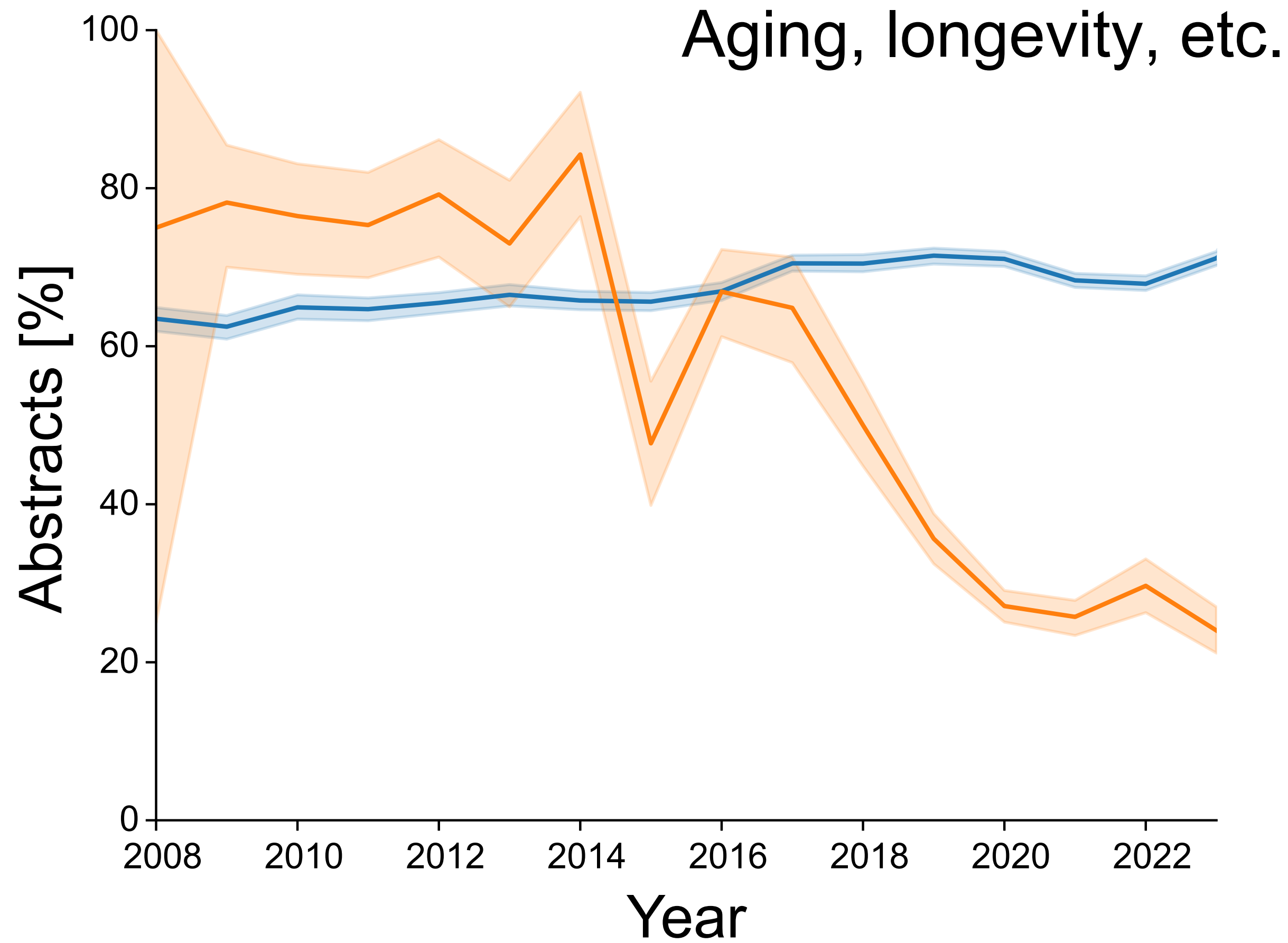


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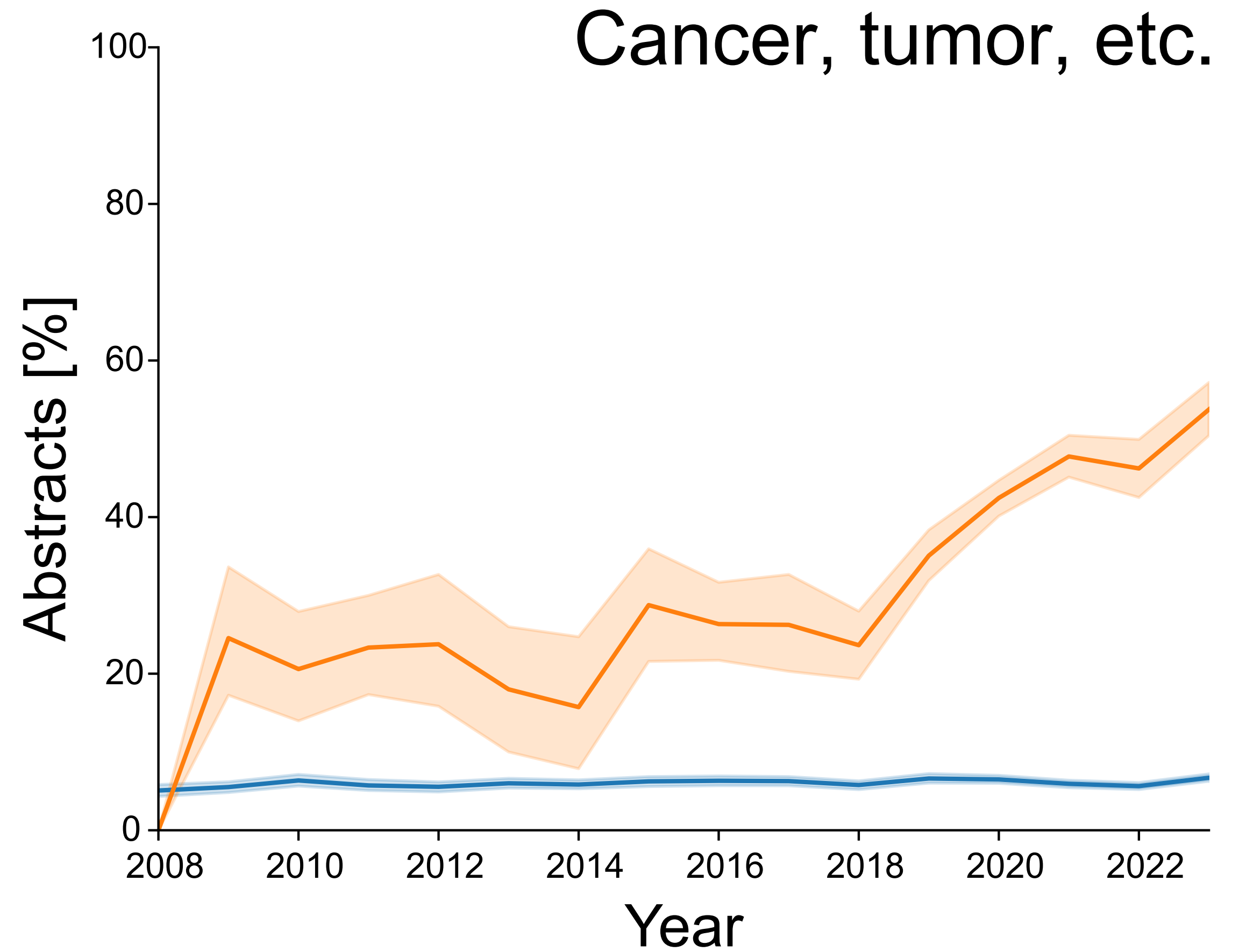
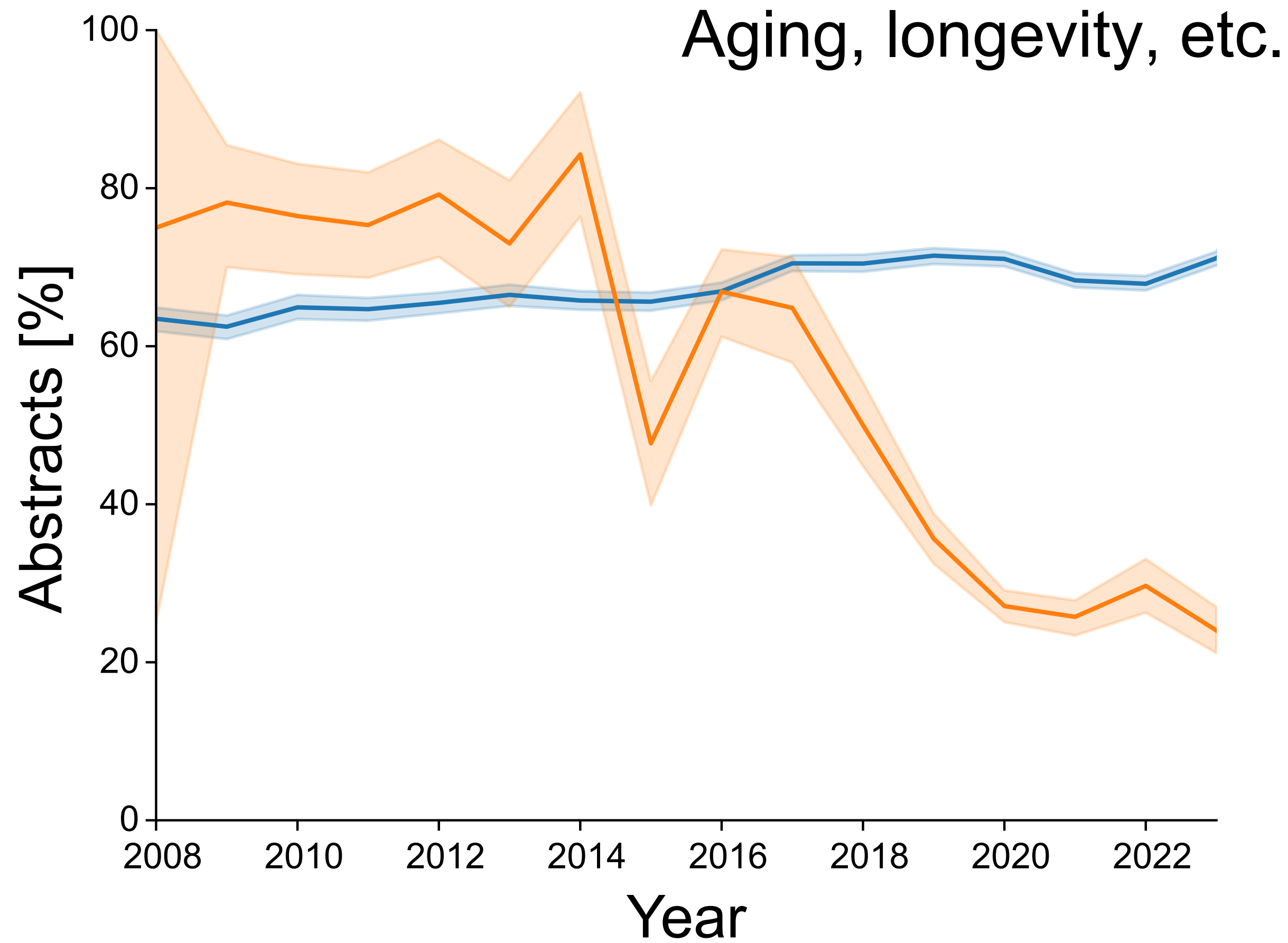


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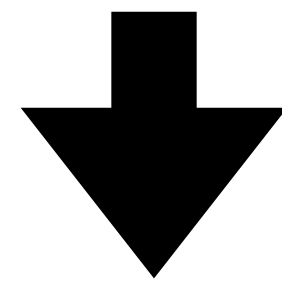


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compile 56 lists of suspected
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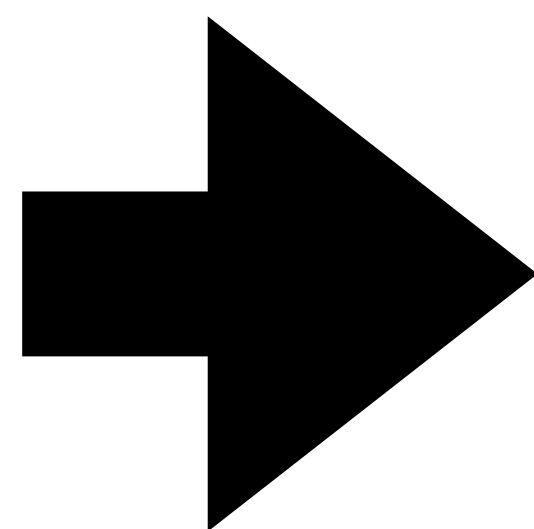


n=25,420 publications

Ranking journals by citations toward suspected paper mill products retrieves Aging-US.

Journal	Citations
OncoTargets and therapy	254
International journal of molecular sciences	252
Cancer management and research	206
Journal of cellular and molecular medicine	183
Aging-US	170
Biomedicine & pharmacotherapy	164
Life Sciences	164
Oncology letters	162
Cancers	160

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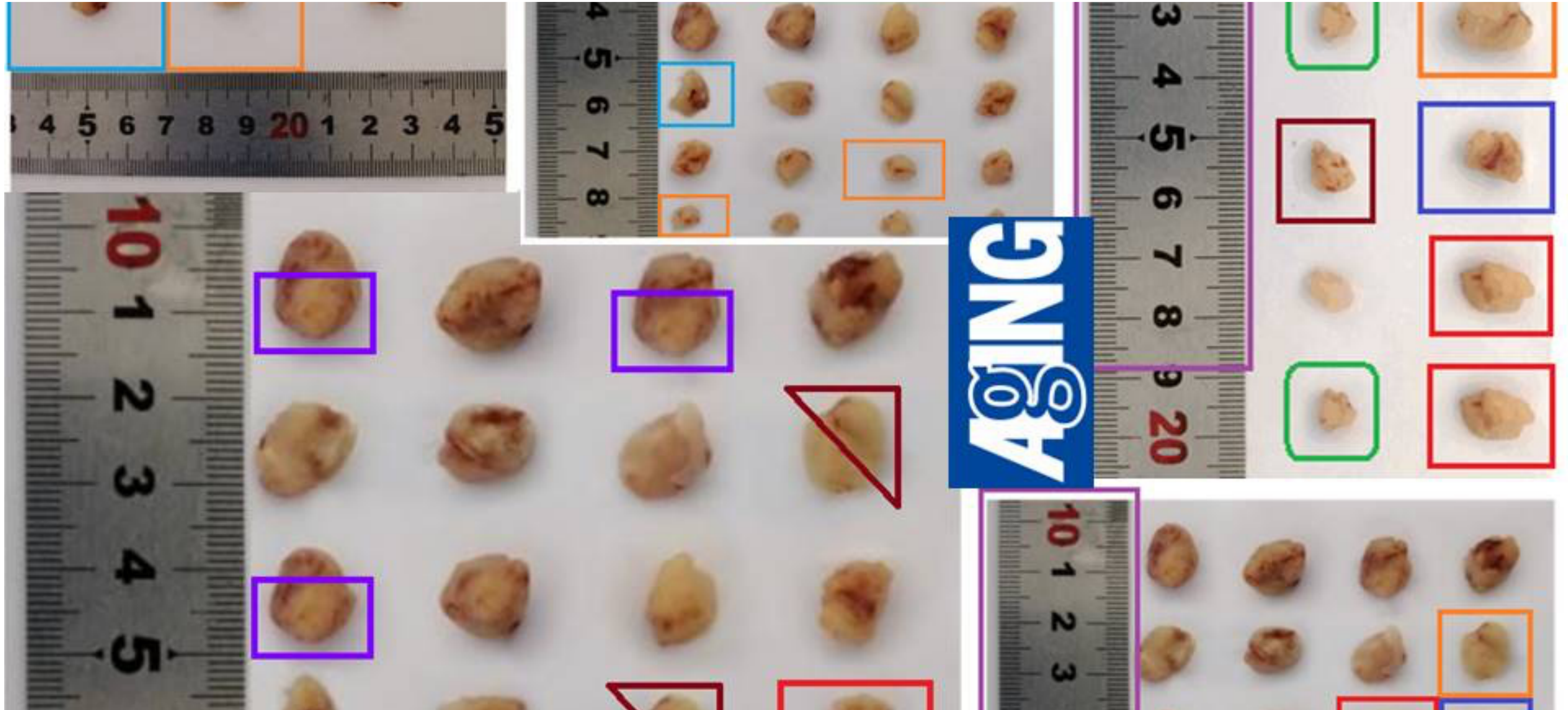
The National Science Library of the Chinese Academy of Sciences placed Aging-US on their journal warning list.

December 31st, 2021



Medicine	Journal of International Medical Research	Medium
	Journal of Cancer	Medium
	Medical Science Monitor	Medium
	Aging-US	Medium
	OncoTargets and Therapy	Medium
	Cancer Management and Research	Medium
	Cancer Cell International	Medium
	World Journal of Clinical Cases	Medium

Smut Clyde observed that formally independent publications in Aging-US share the same ruler.



<https://forbetterscience.com/2021/05/17/the-ruler-of-the-aging-papermill/>

**Aging-US has been extraordinarily supportive
of exciting directions within geroscience.**

Aging-US has been extraordinarily supportive of exciting directions within geroscience.

Research Paper | Volume 10, Issue 4 | pp 573–591



An epigenetic biomarker of aging for lifespan and healthspan

Morgan E. Levine¹, Ake T. Lu¹, Austin Quach¹, Brian H. Chen², Themistocles L. Assimes³, Stefania Bandinelli⁴, Lifang Hou⁵, Andrea A. Baccarelli⁶, James D. Stewart⁷, Yun Li⁸, Eric A. Whitsel^{7,9}, James G Wilson¹⁰, Alex P Reiner¹¹, Abraham Aviv¹², Kurt Lohman¹², Yongmei Liu¹⁴, Luigi Ferrucci^{2,*}, Steve Horvath^{1,15,*}

Received: March 20, 2018 Accepted: April 8, 2018 Published: April 18, 2018

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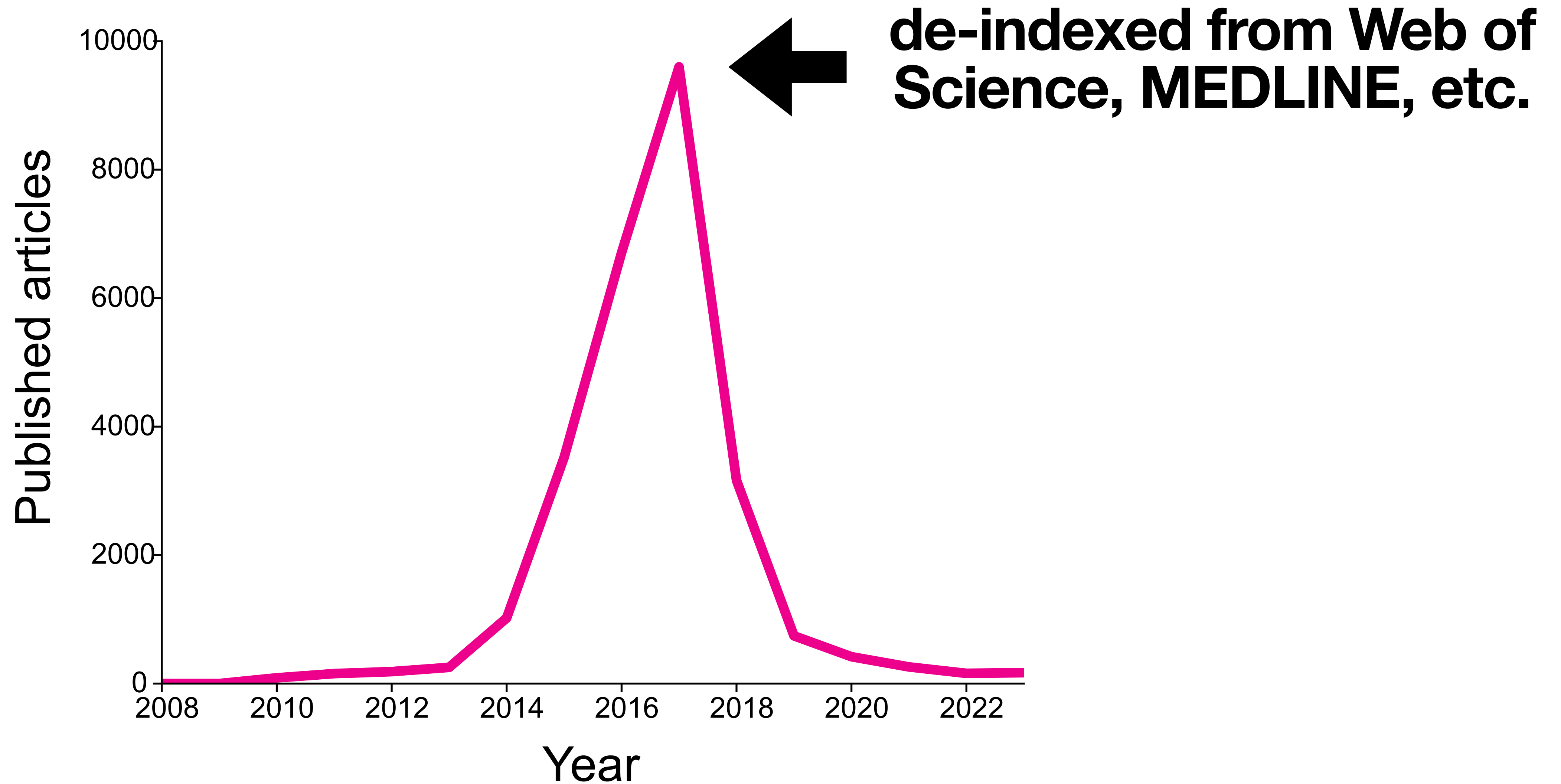


Hero of the story: **Reese Richardson**
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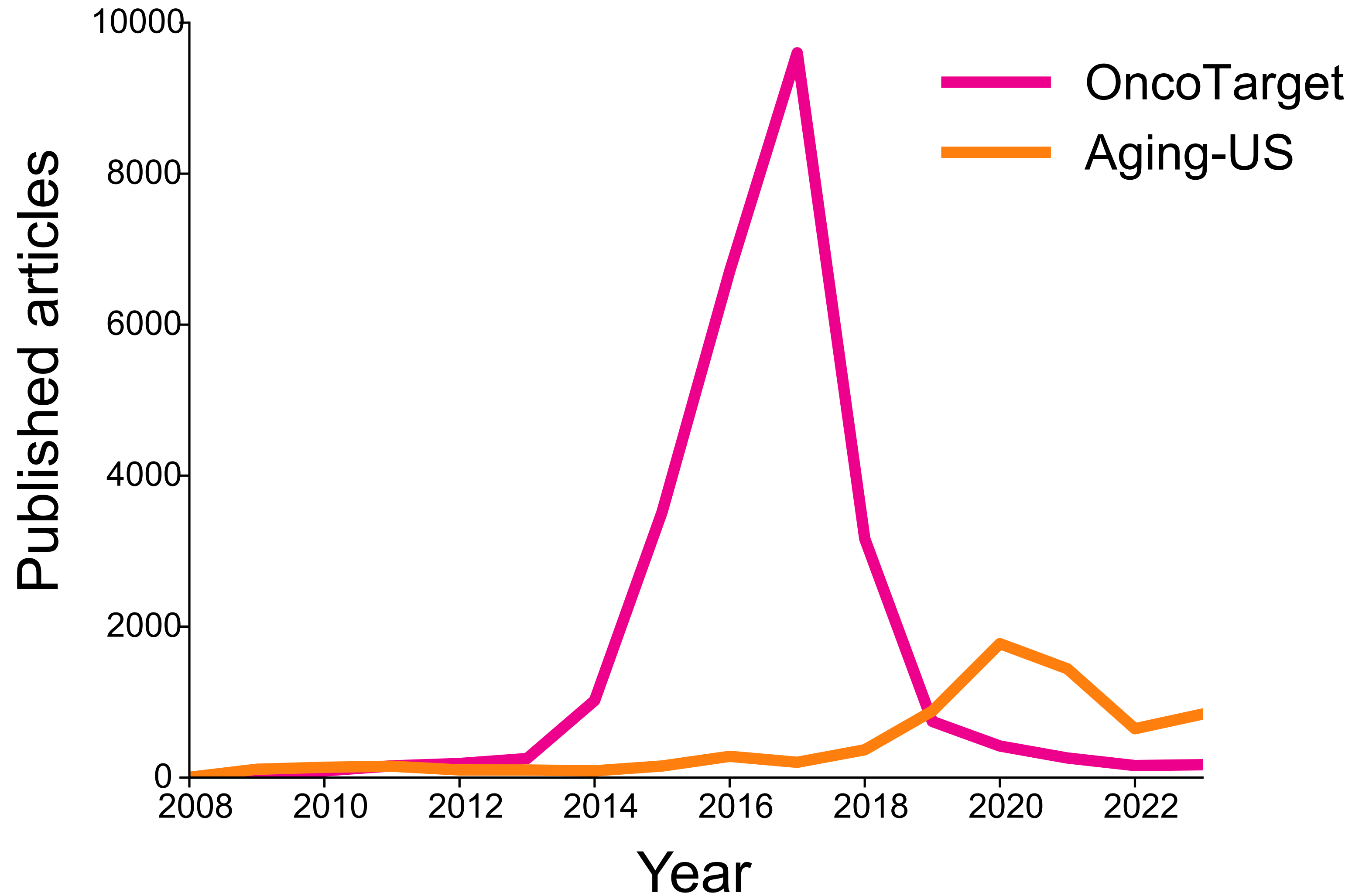


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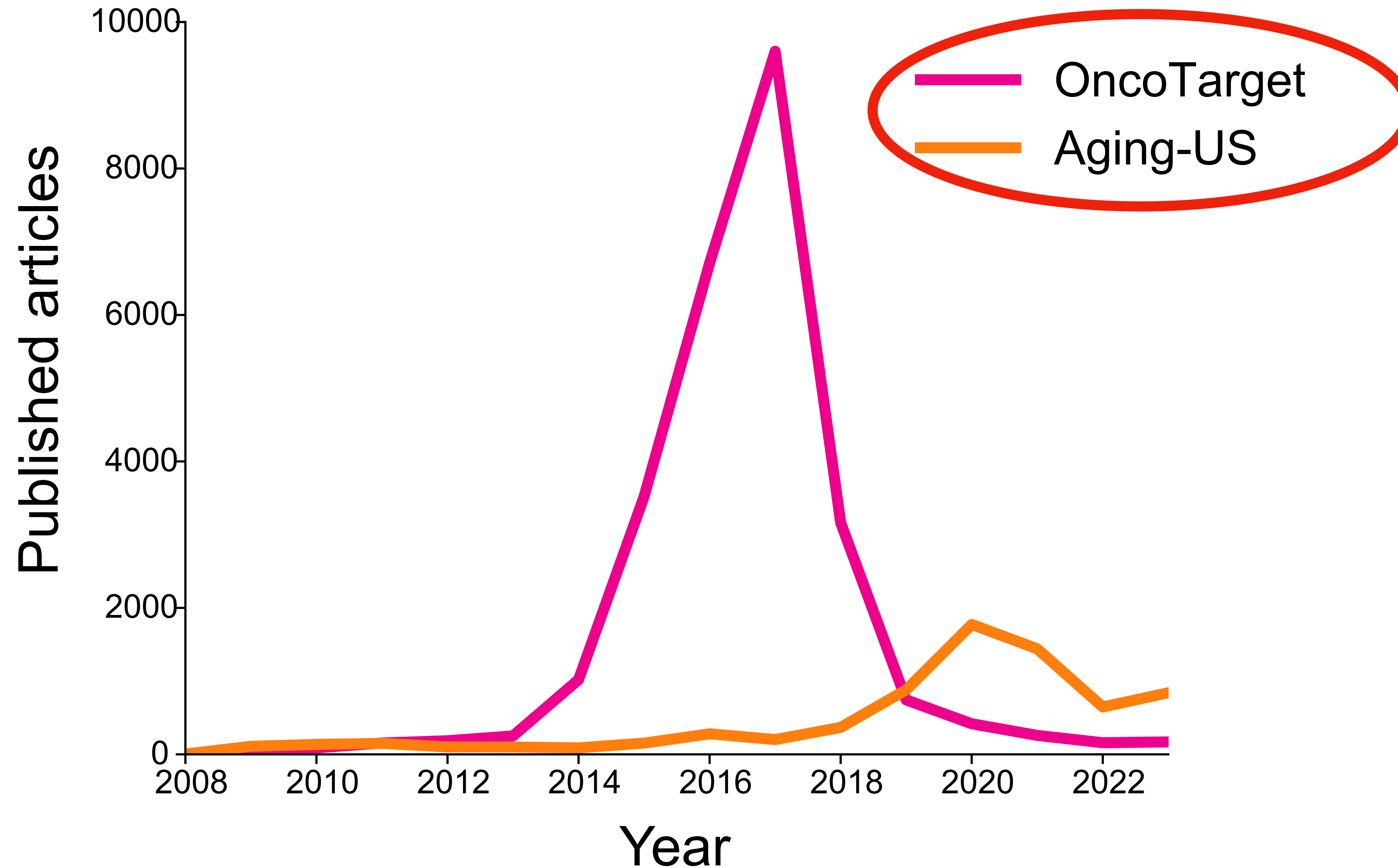


OncoTarget is the biggest de-indexed biomedical journal.



OncoTarget is the biggest de-indexed biomedical journal.

Same small publisher



Aging-US and OncoTarget are organizationally close.

Aging-US and OncoTarget are organizationally close.

From: Assistant Editor [REDACTED]@aging-us.com>

Subject: Aging is associated with a systemic length-driven transcriptome imbalance

Date: December 6, 2022 at 08:25:45 CST

To: thomas.stoeger@northwestern.edu, a-misharin@northwestern.edu, s-buding@northwestern.edu, amaral@northwestern.edu

Cc: Mikhail Blagosklonny <blagosklonny@oncotarget.com>

Dear Authors,

I noticed your very interesting paper: Aging is associated with a systemic length-driven transcriptome imbalance.

I invite you to submit your paper to Aging (<https://aging.msubmit.net/cgi-bin/main.plex>), a multidisciplinary journal with an **Impact Factor of 5.955**.

Please submit your paper online. You may also submit it to editors@impactaging.com to accelerate consideration. If accepted, your paper will appear online and on MEDLINE/PubMed shortly after.

With warm regards,

[REDACTED]

Assistant Editor

On behalf of:

Prof. Mikhail Blagosklonny MD, PhD,

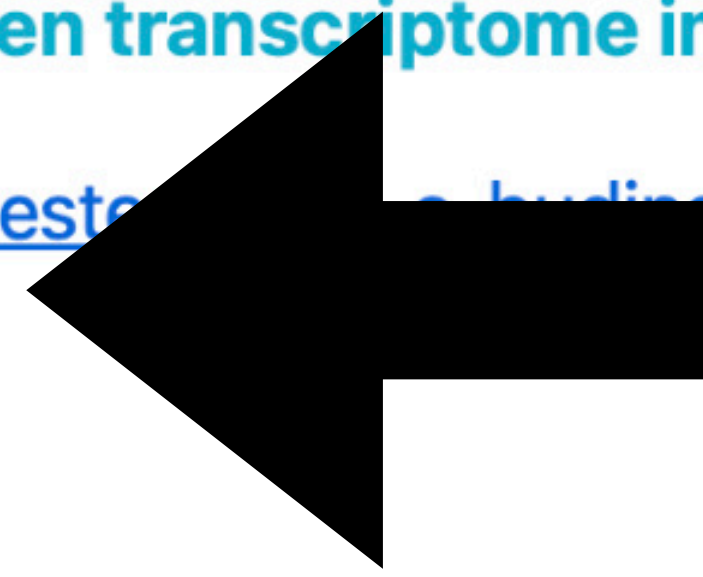
Editor-in-Chief,

www.aging-us.com

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Cc: Mikhail Blagosklonny <blagosklonny@oncotarget.com>

Aging-US uses OncoTarget emails in their outreach.



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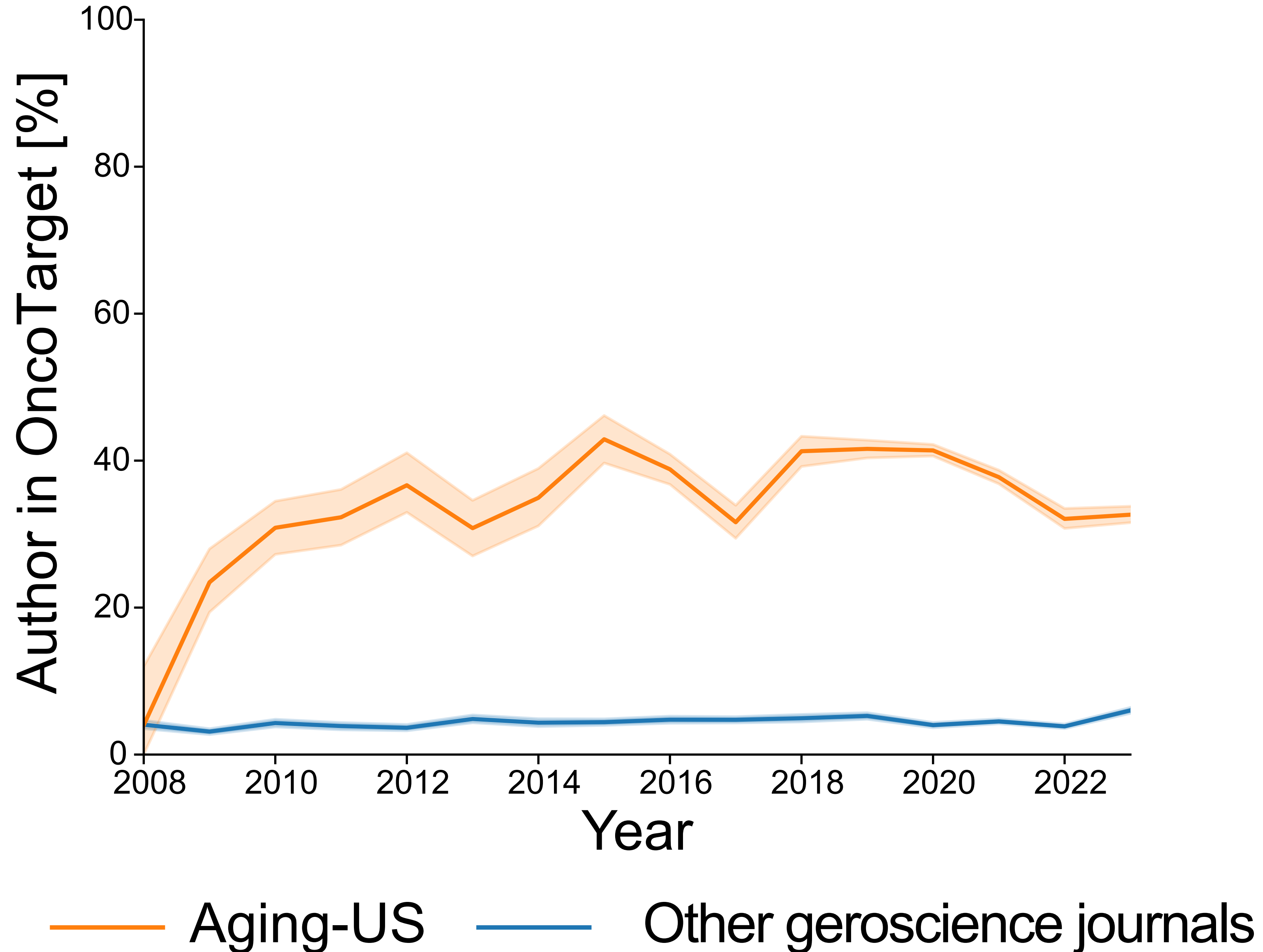
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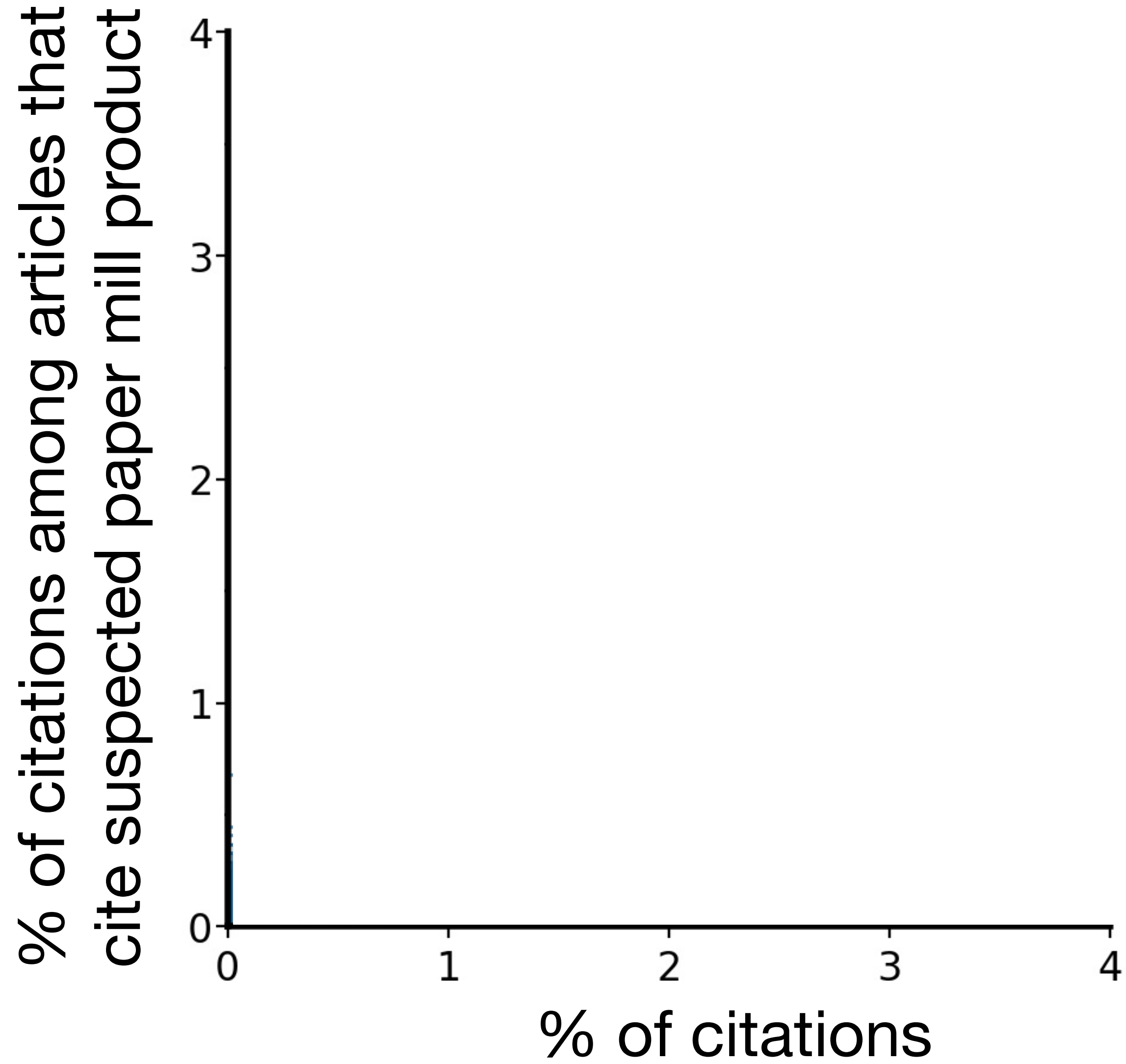
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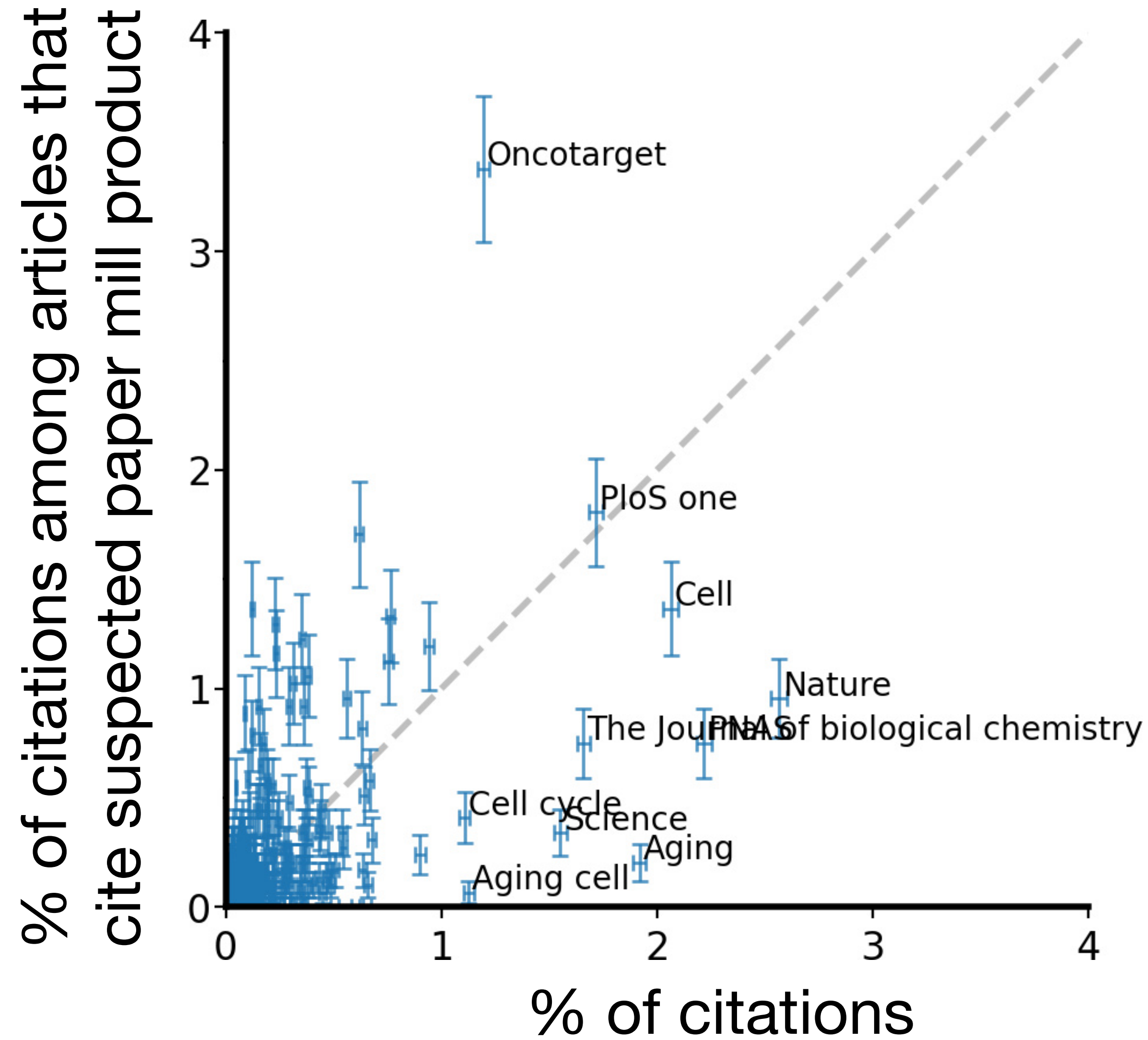
Many authors of Aging-US also published in OncoTarget.



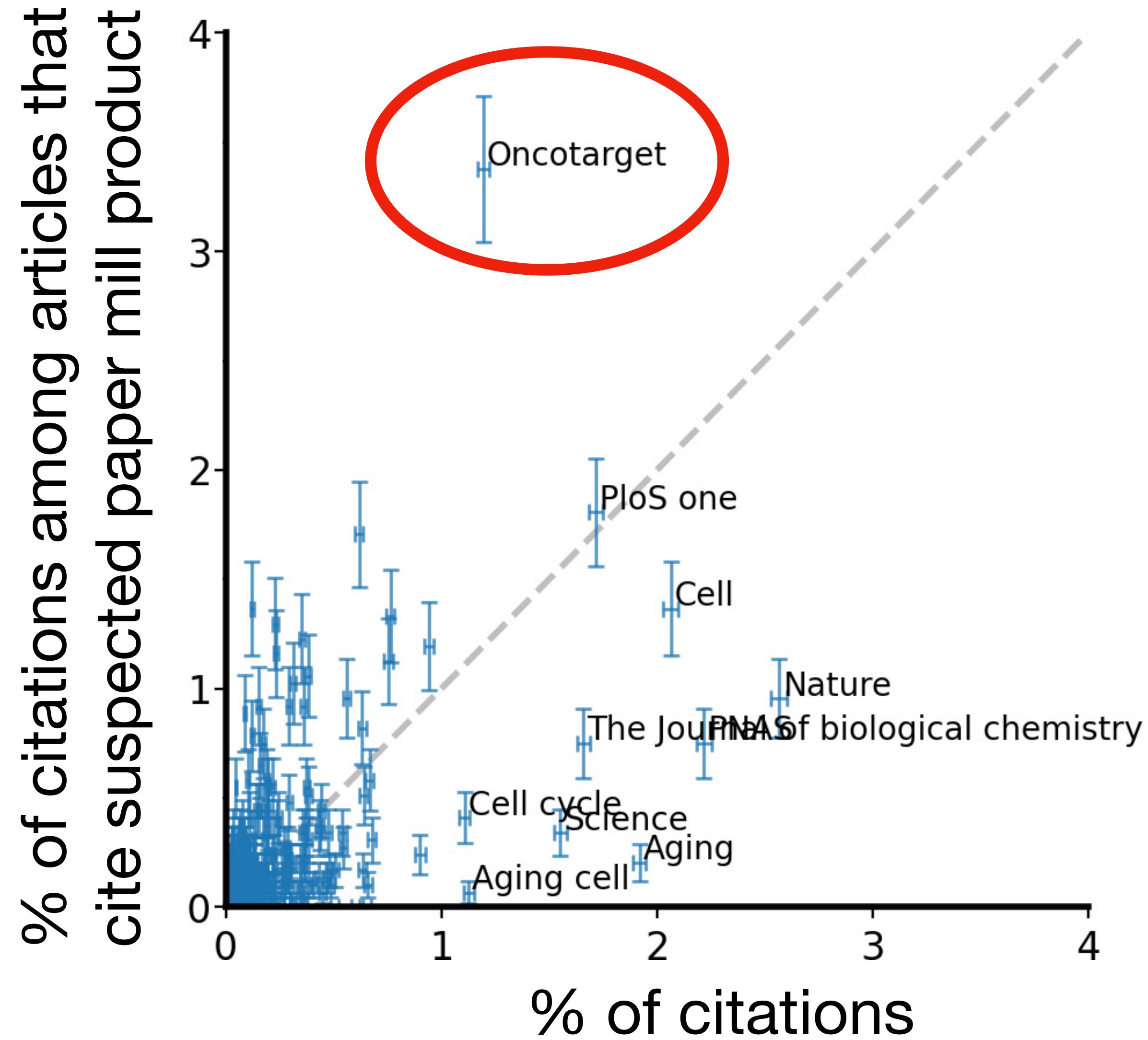
Aging-US articles that cite suspected paper mill products disproportionately cite OncoTarget.

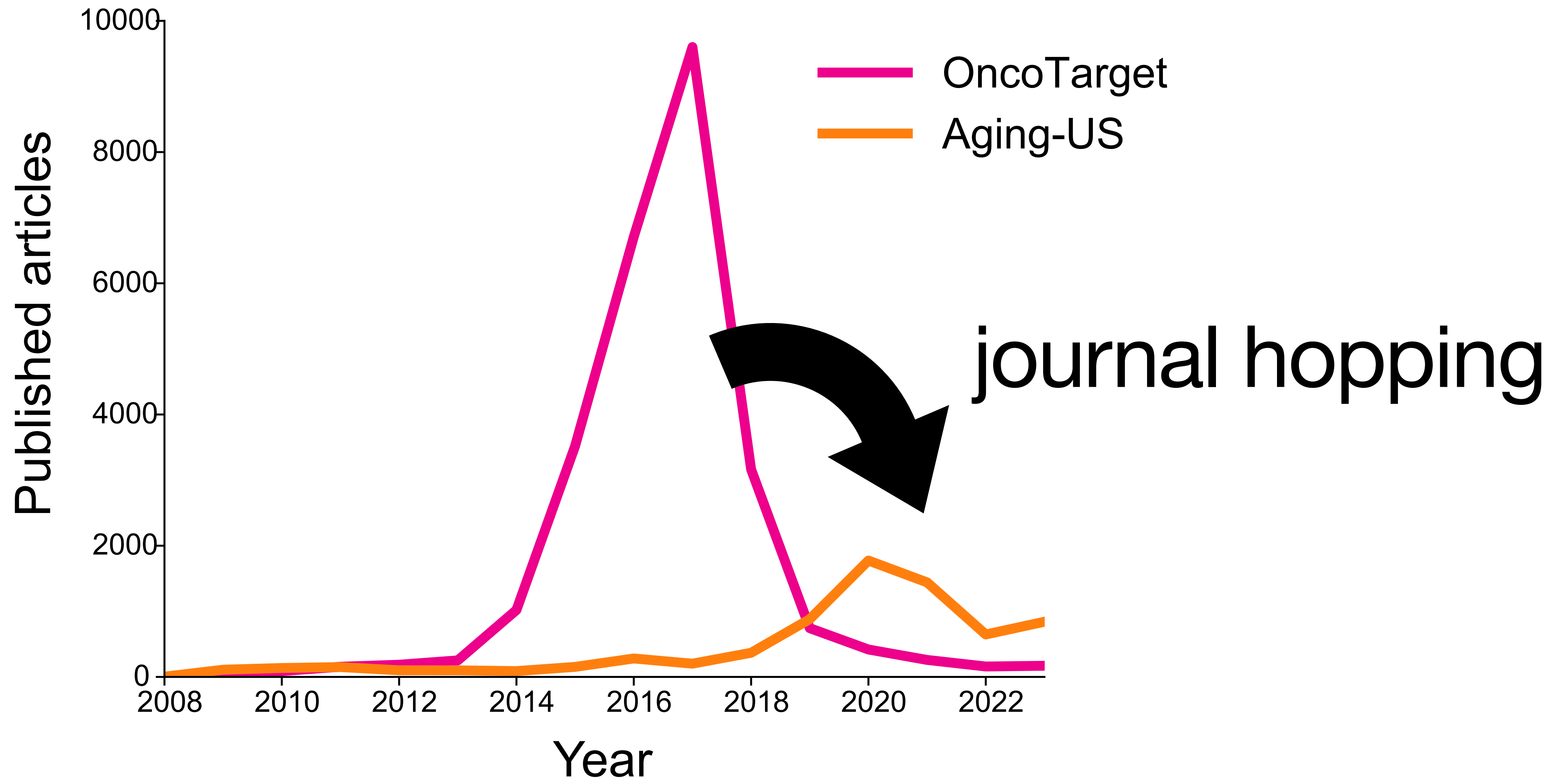


Aging-US articles that cite suspected paper mill products disproportionately cite OncoTarget.



Aging-US articles that cite suspected paper mill products disproportionately cite OncoTarget.





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3	Ab Imperio	21649731	
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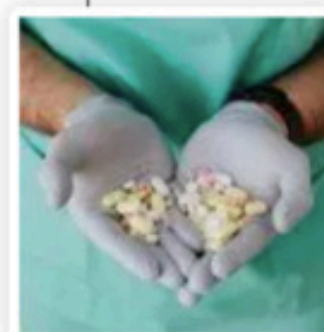
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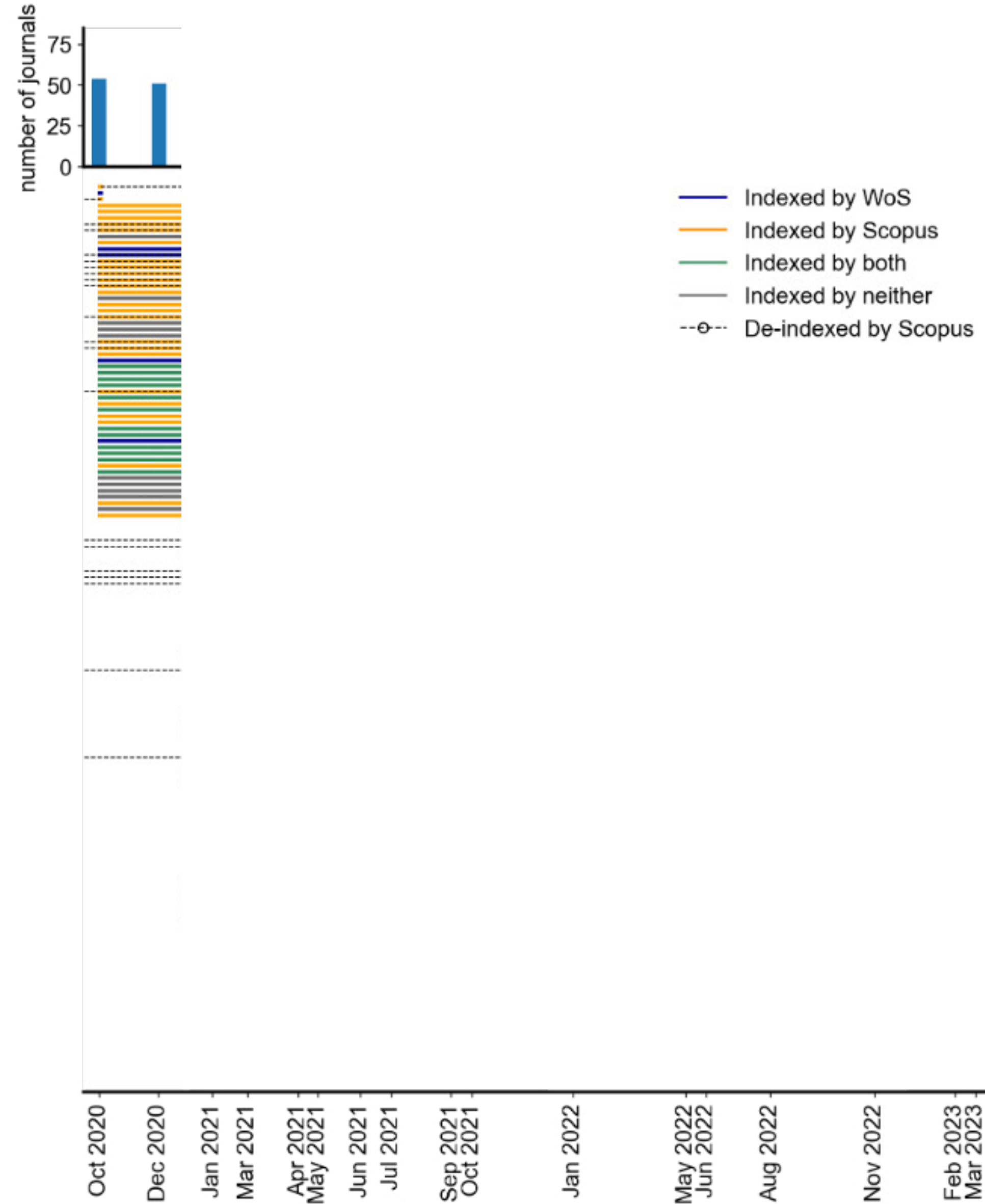
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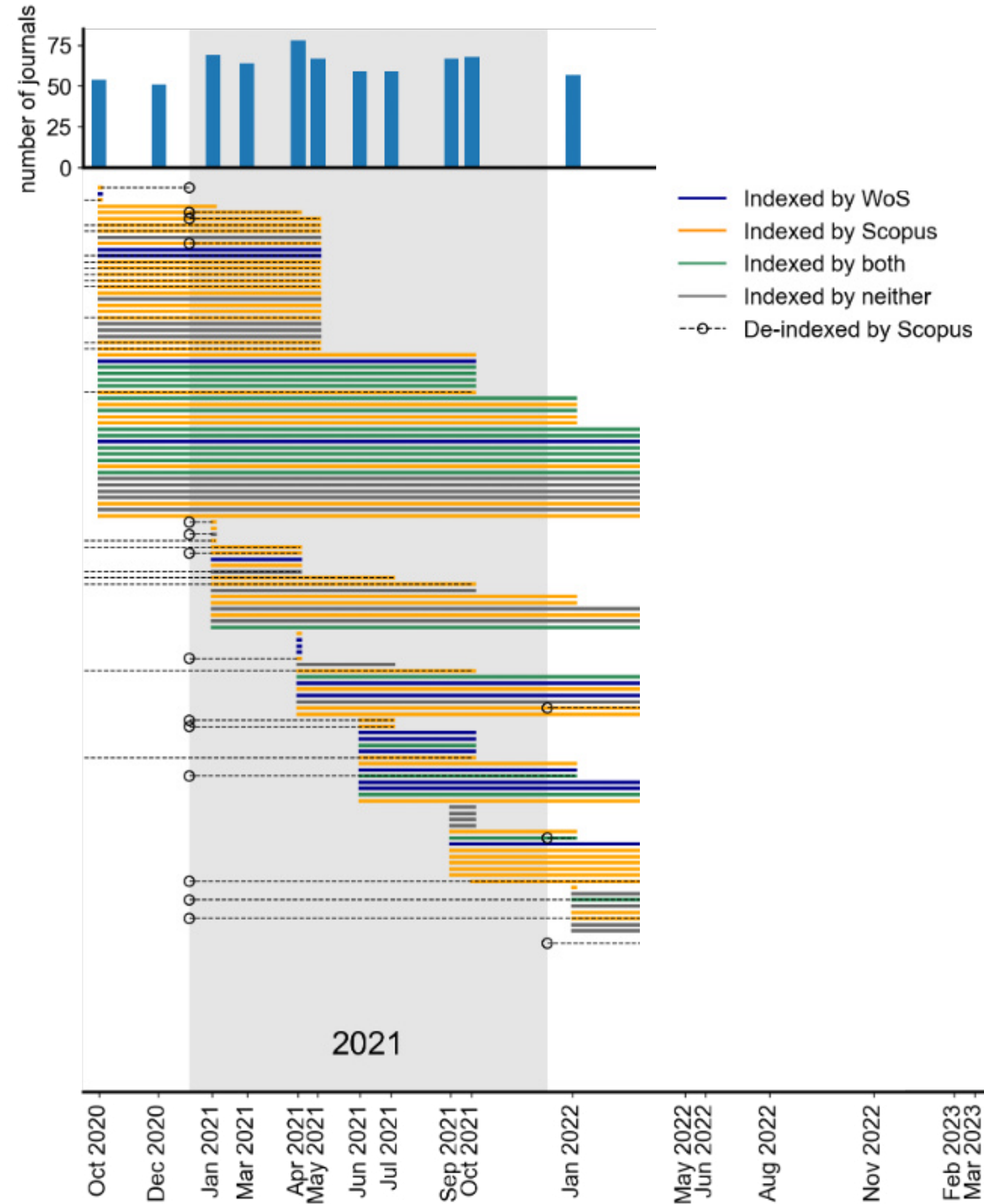
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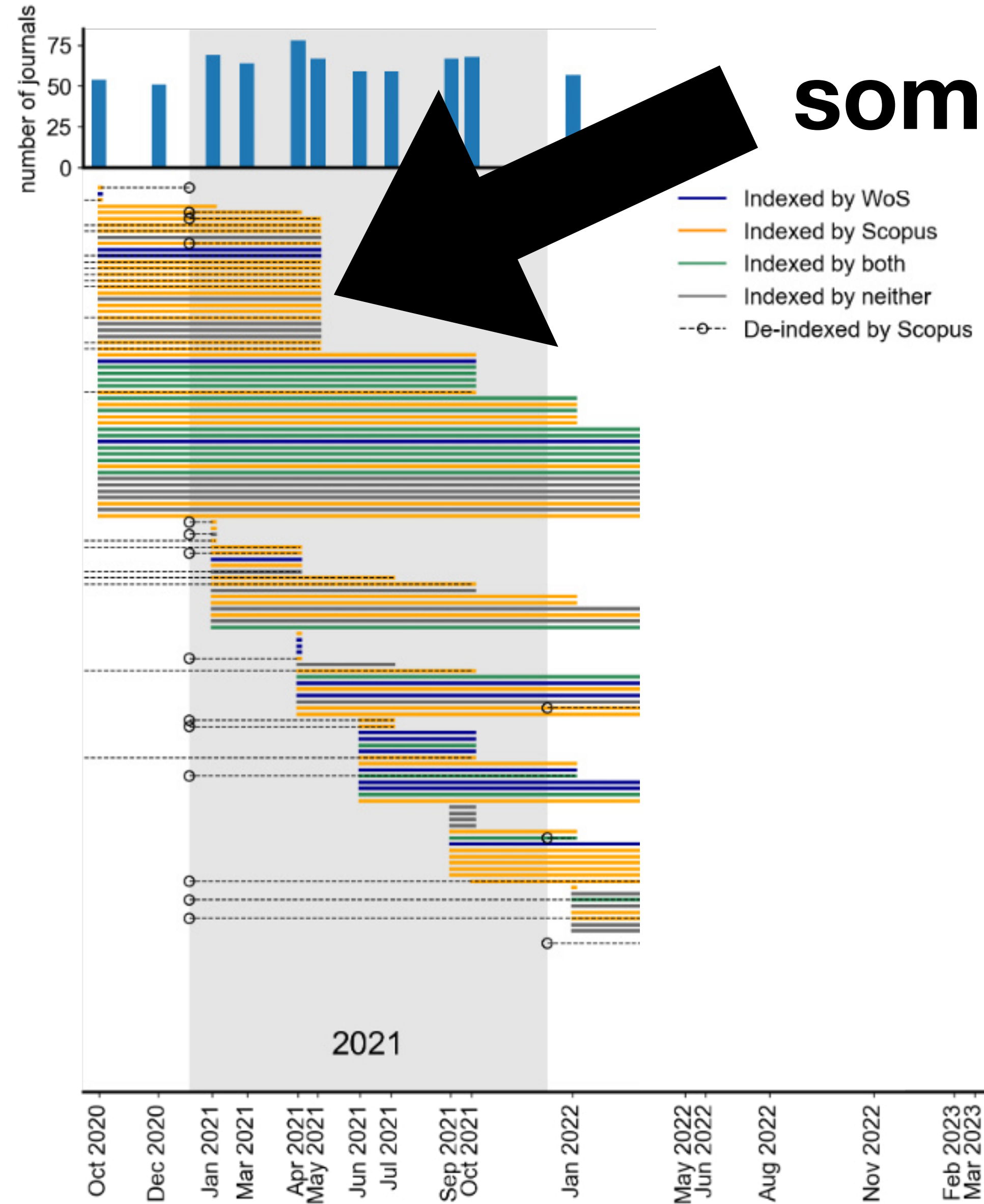
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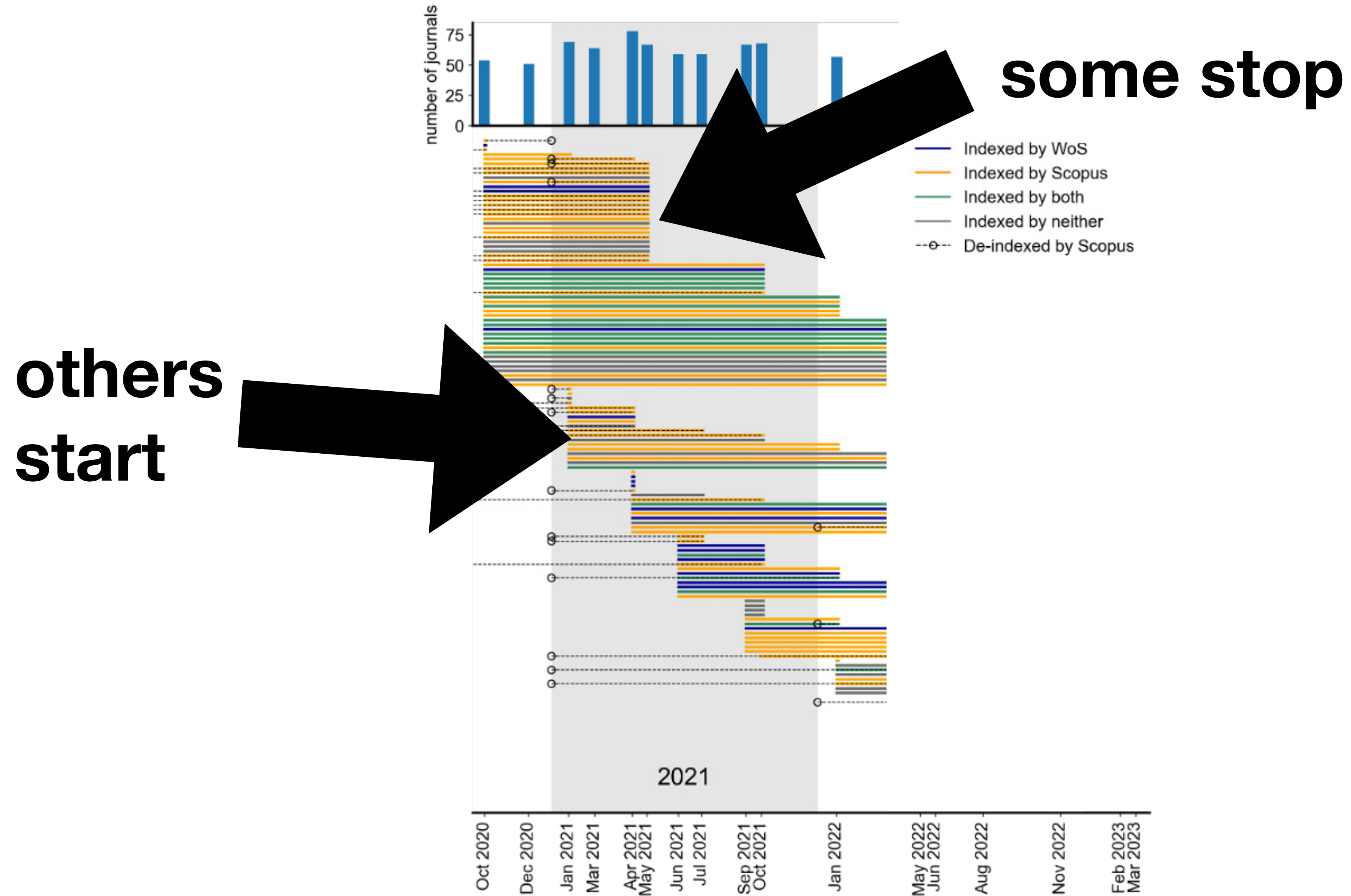


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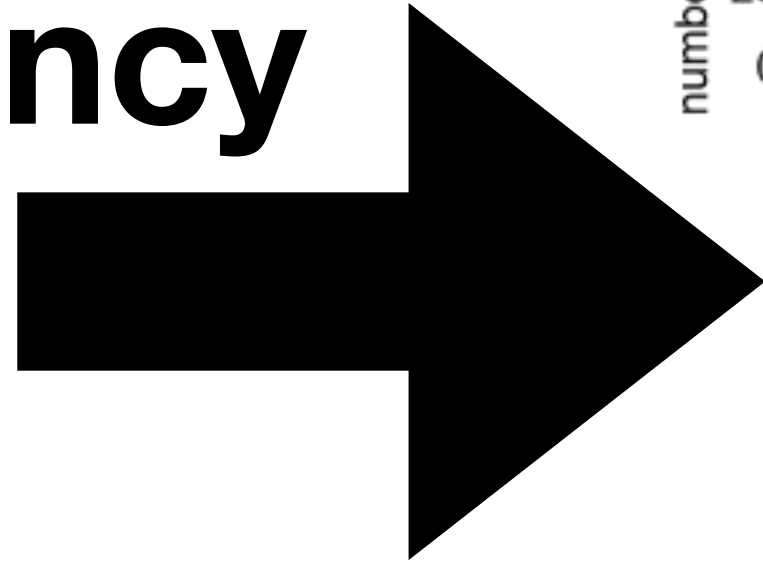
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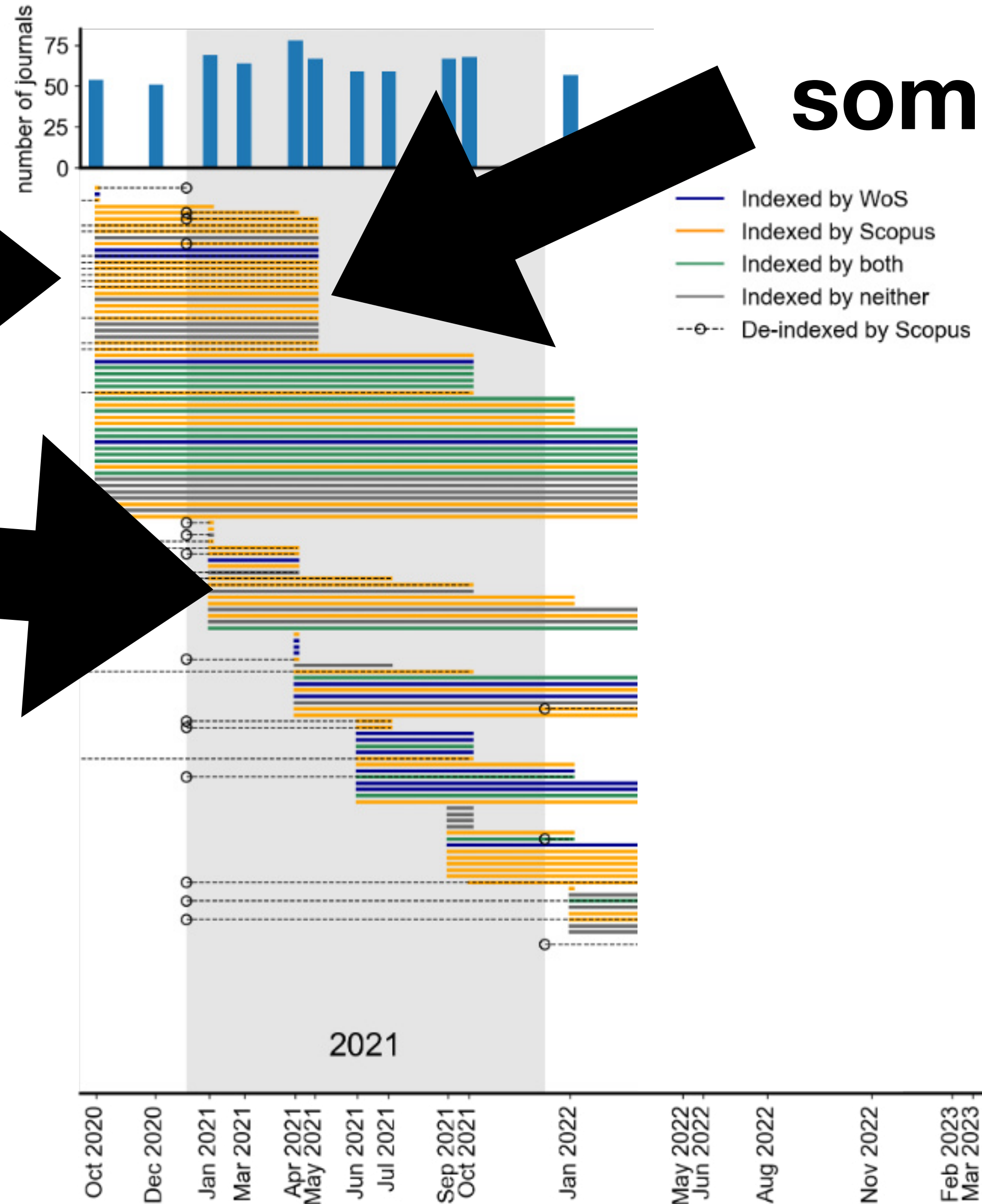
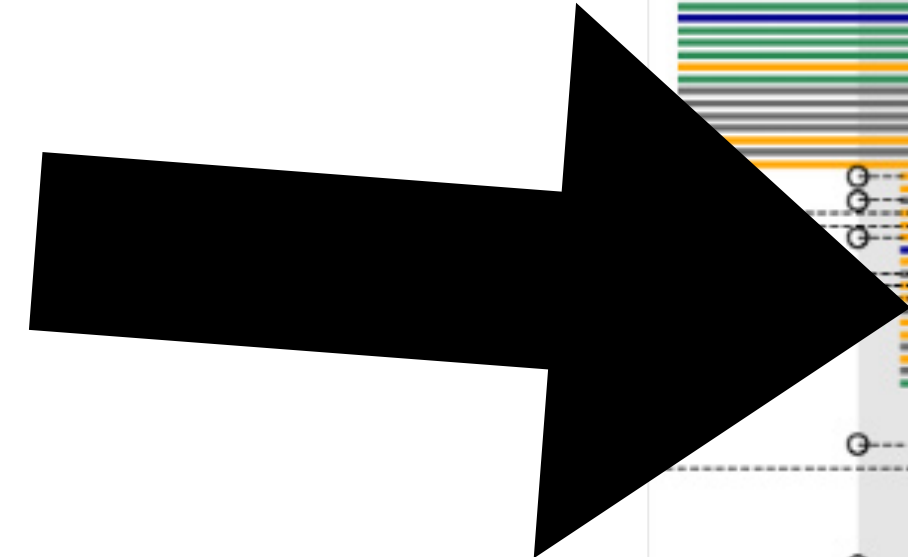


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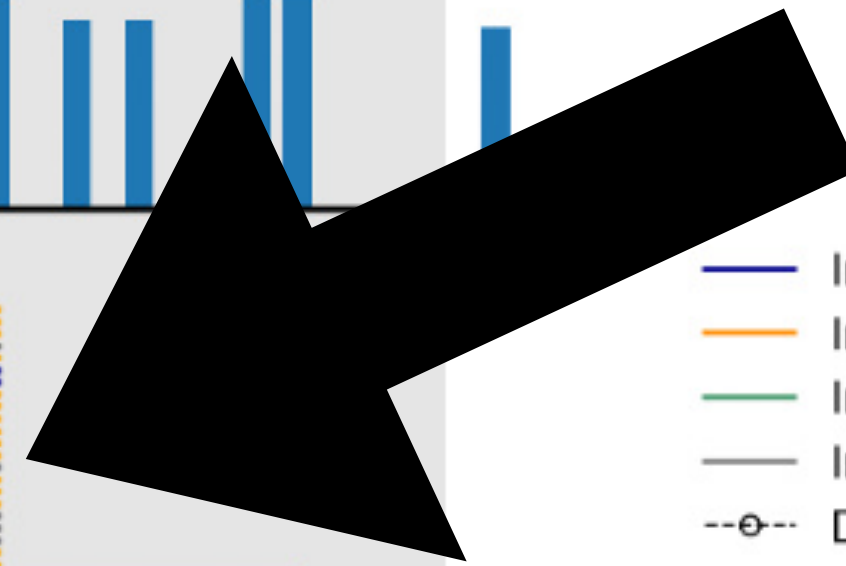
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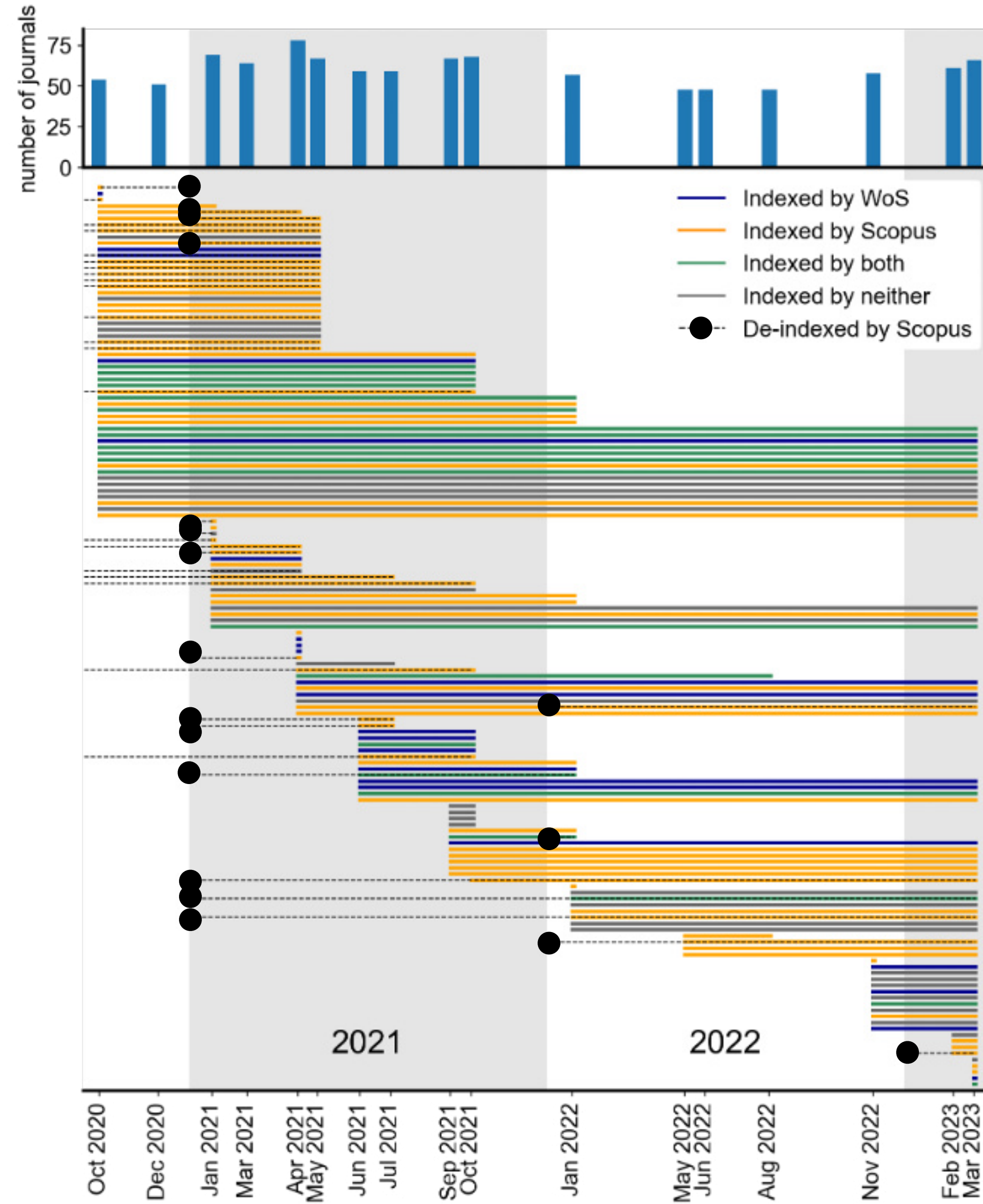
others start



some stop

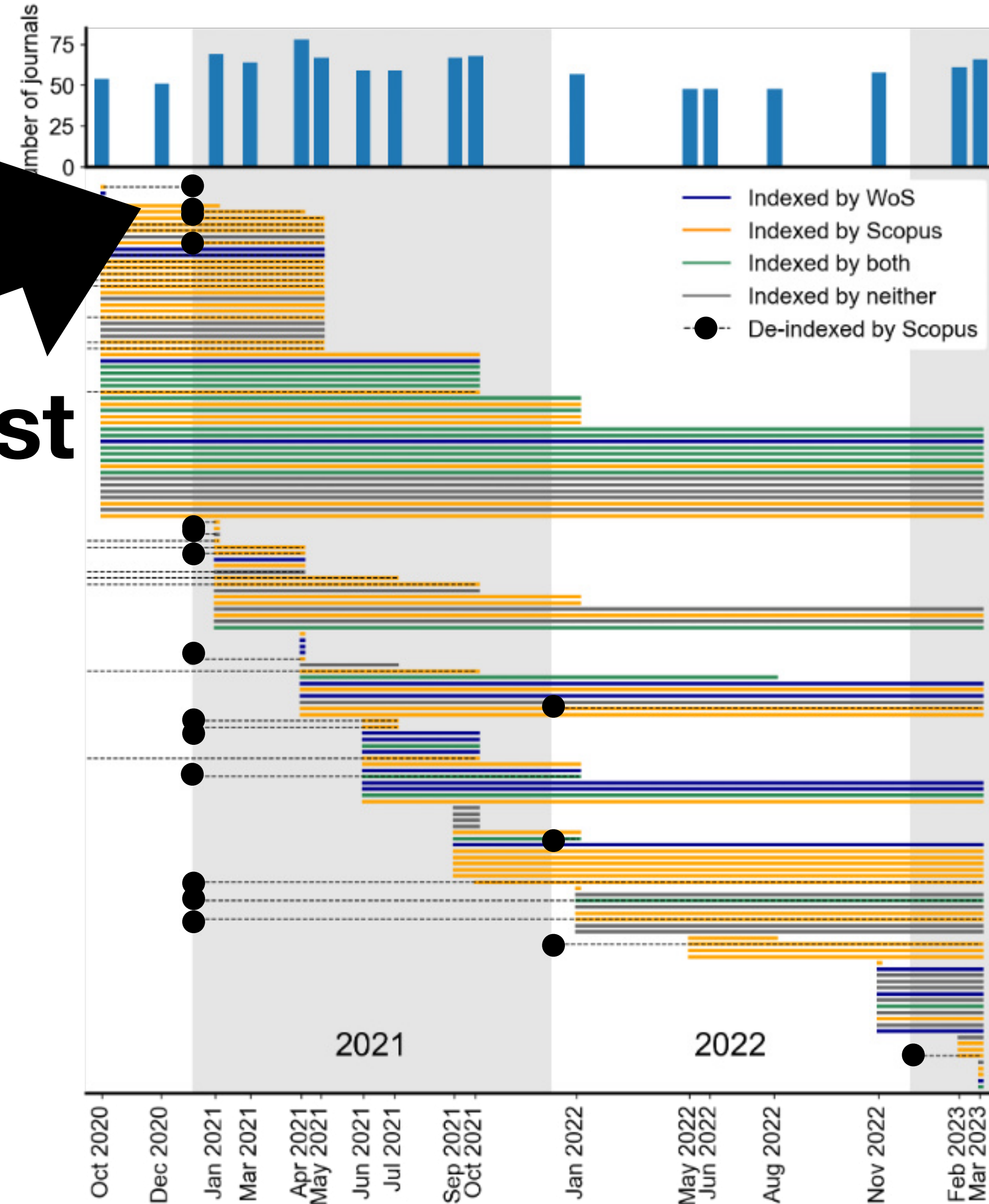
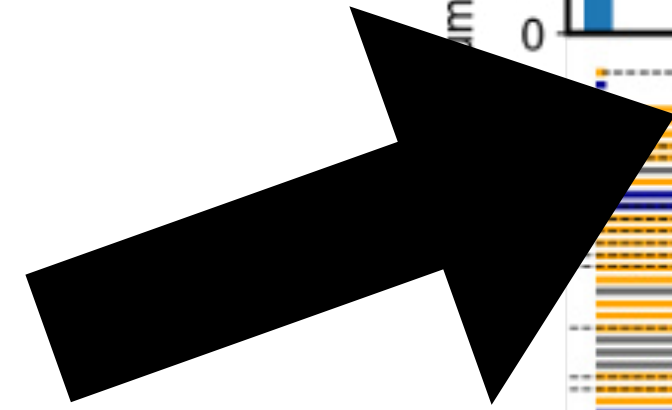


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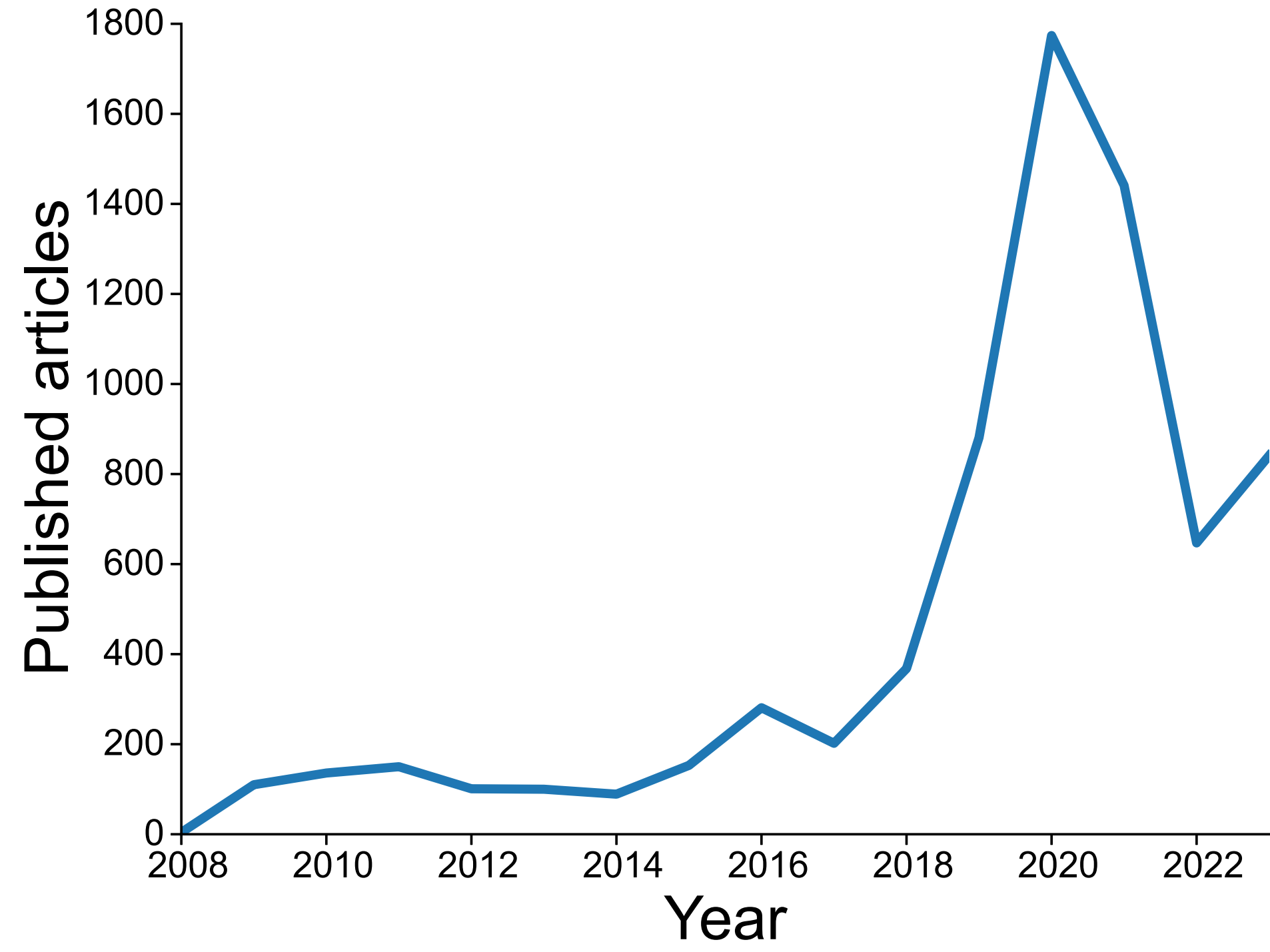
Over the years, ARDA offered different journals.

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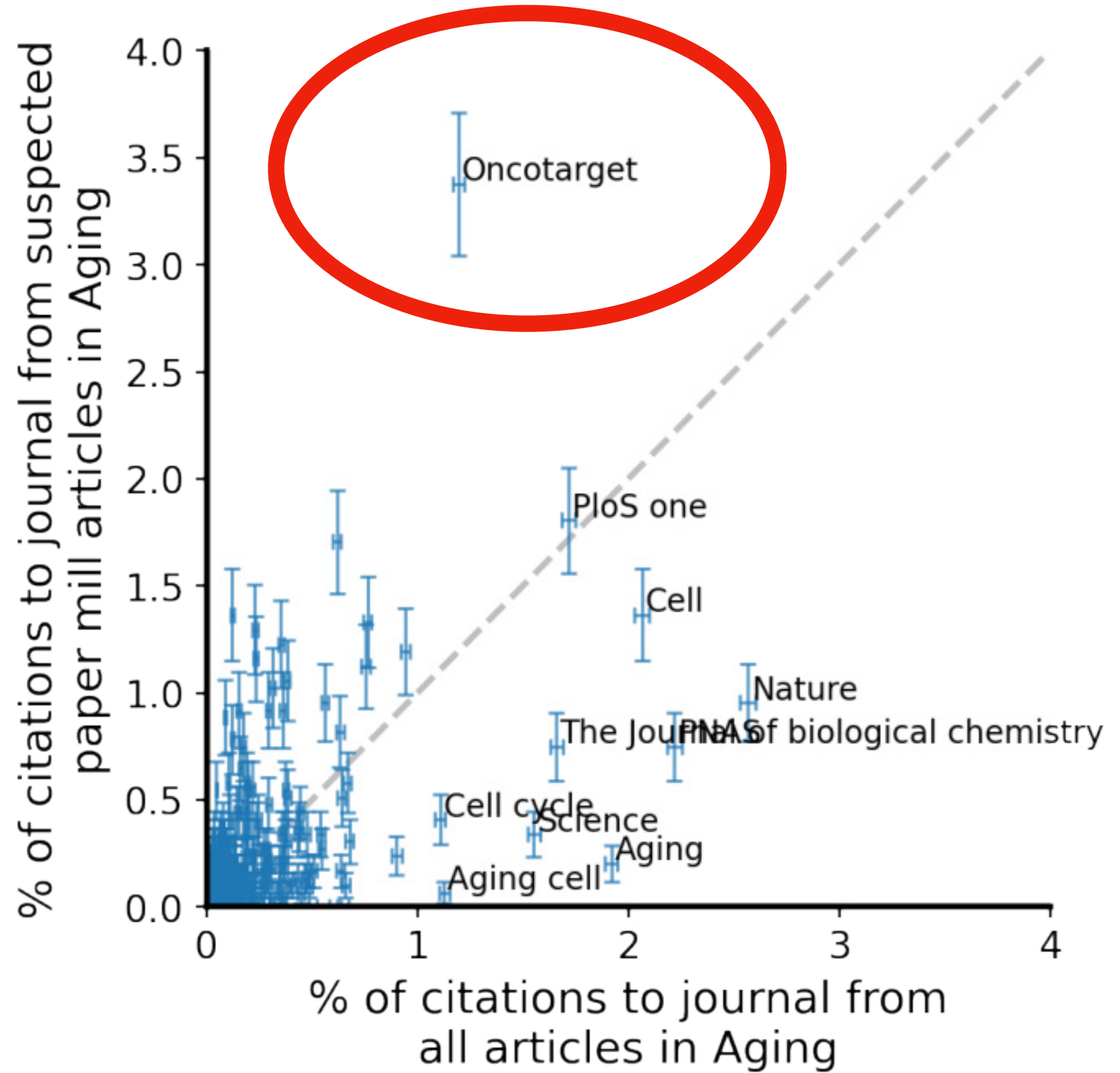
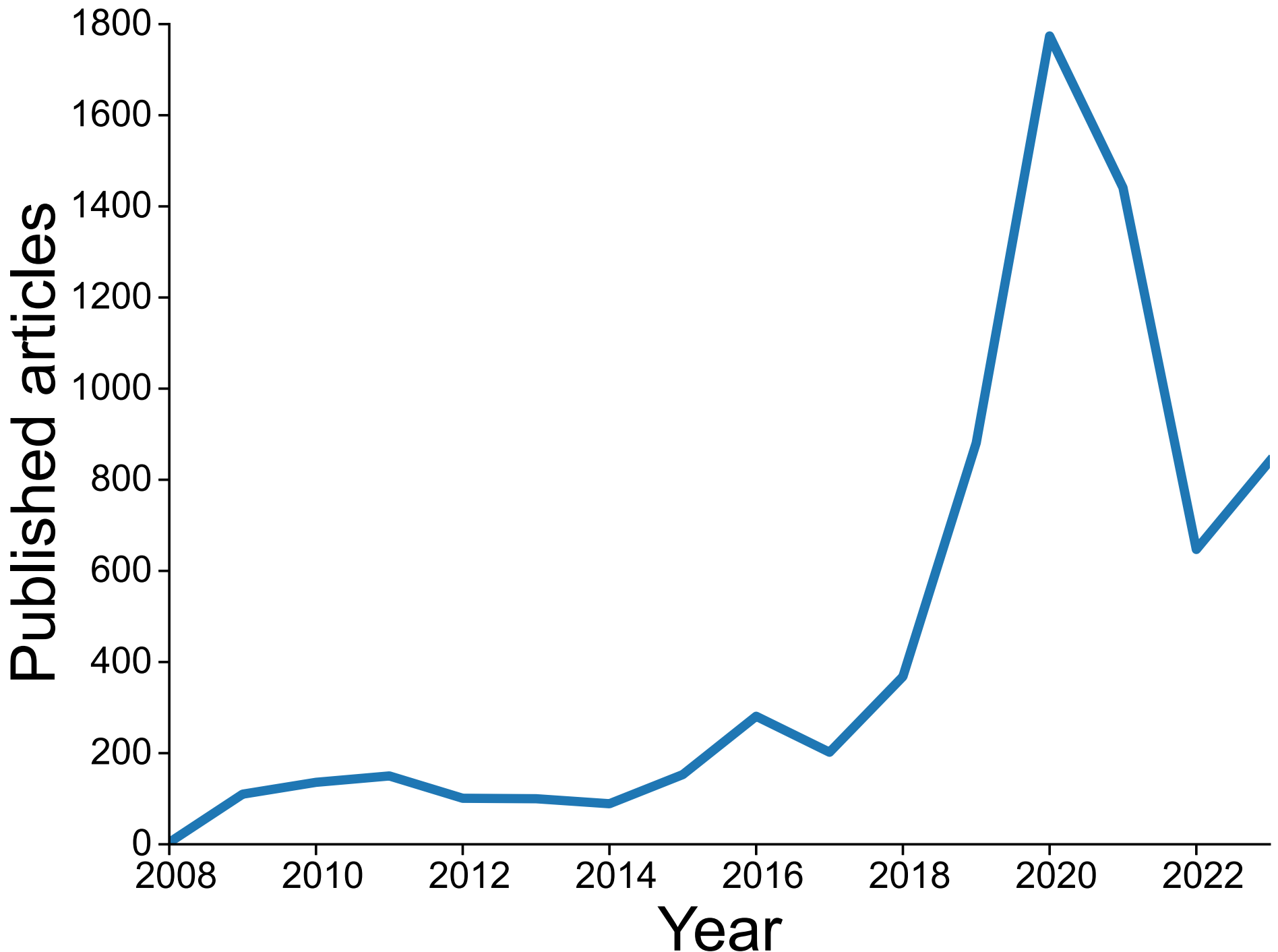


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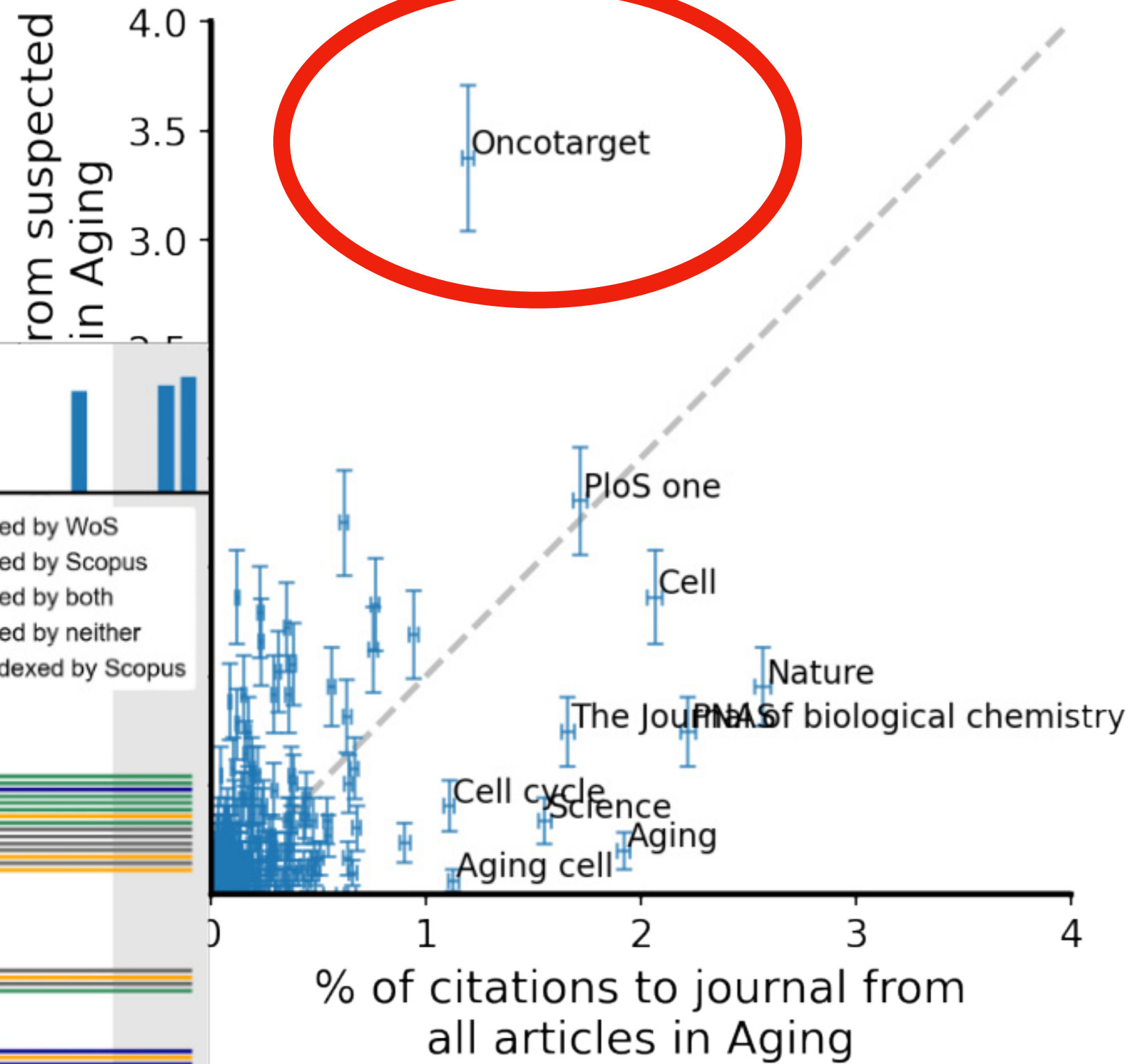
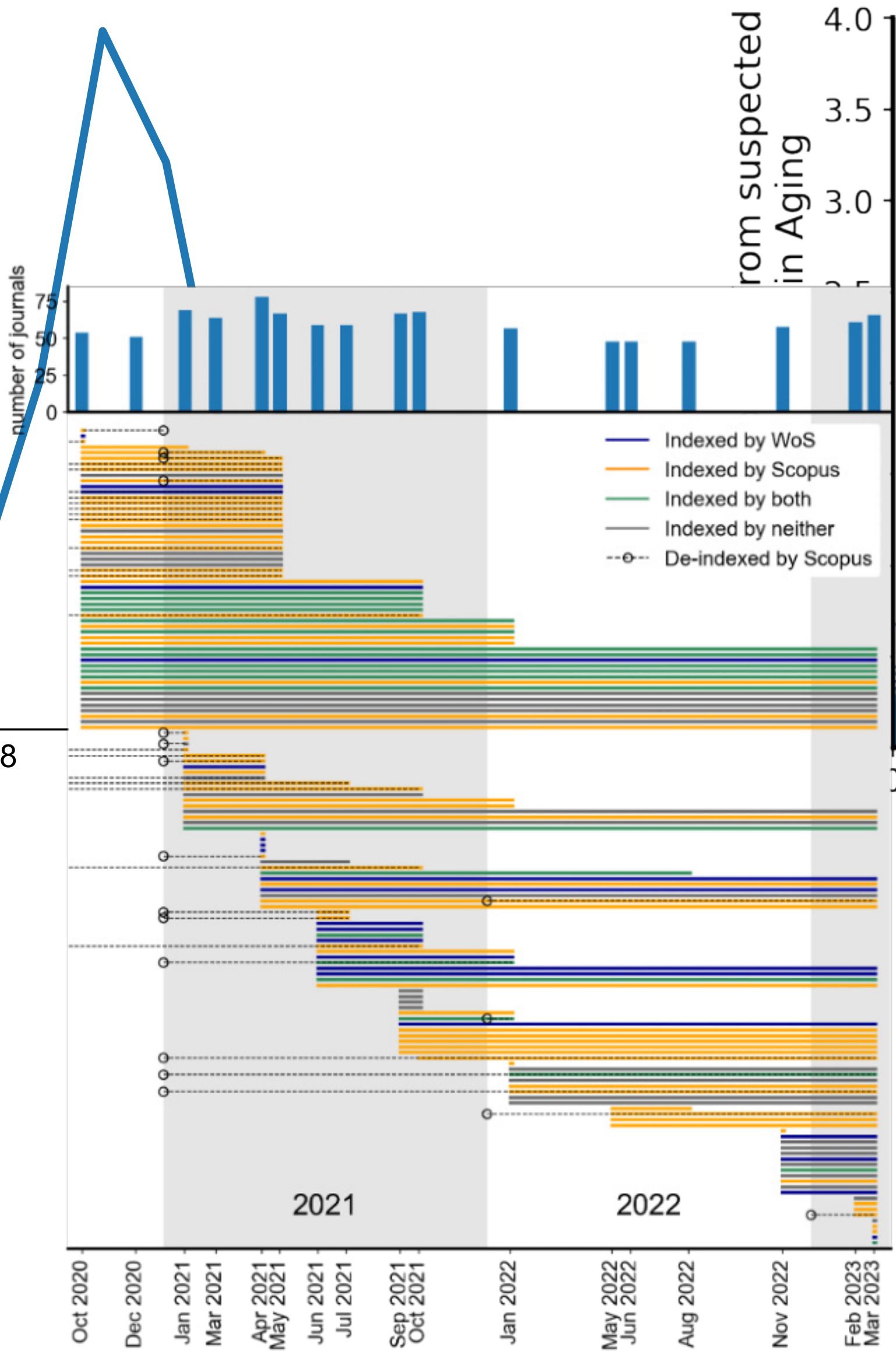
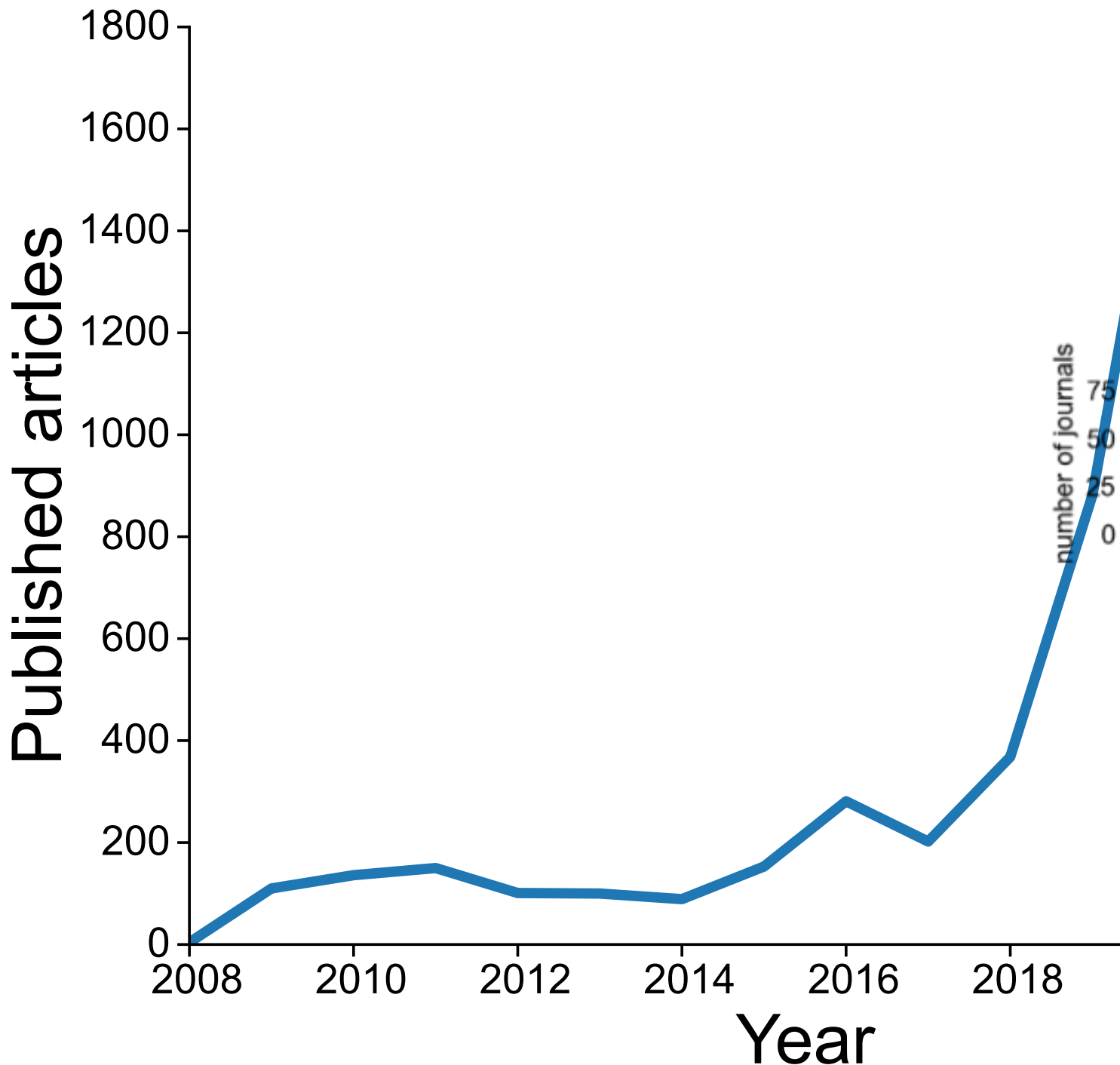
Summary:



Summary:



Summary:



Does de-indexing help?

Does de-indexing help?

Does de-indexing spread bad science?

Does de-indexing help?

Does de-indexing spread bad science?

What to do beyond de-indexing?



Reese Richardson



Spencer Hong



Jennifer Byrne



Luis Amaral

**Everyone who flagged suspected
paper mill products, especially:**
Anna Abalkina, Elisabeth Bik,
Guillaume Cabanac, Leonid Schneider,
Retractionwatch, Smut Clyde, Tiger BB8

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