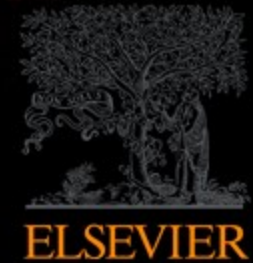




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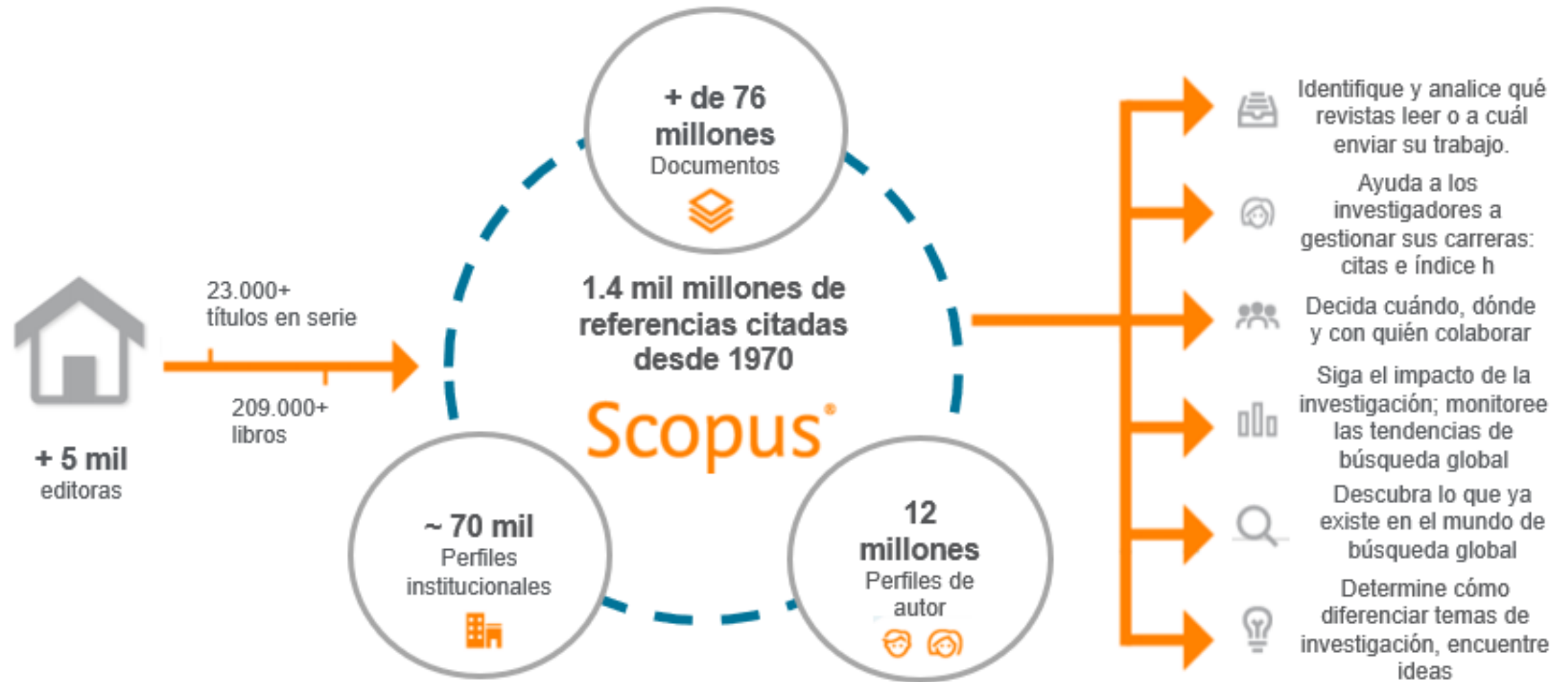




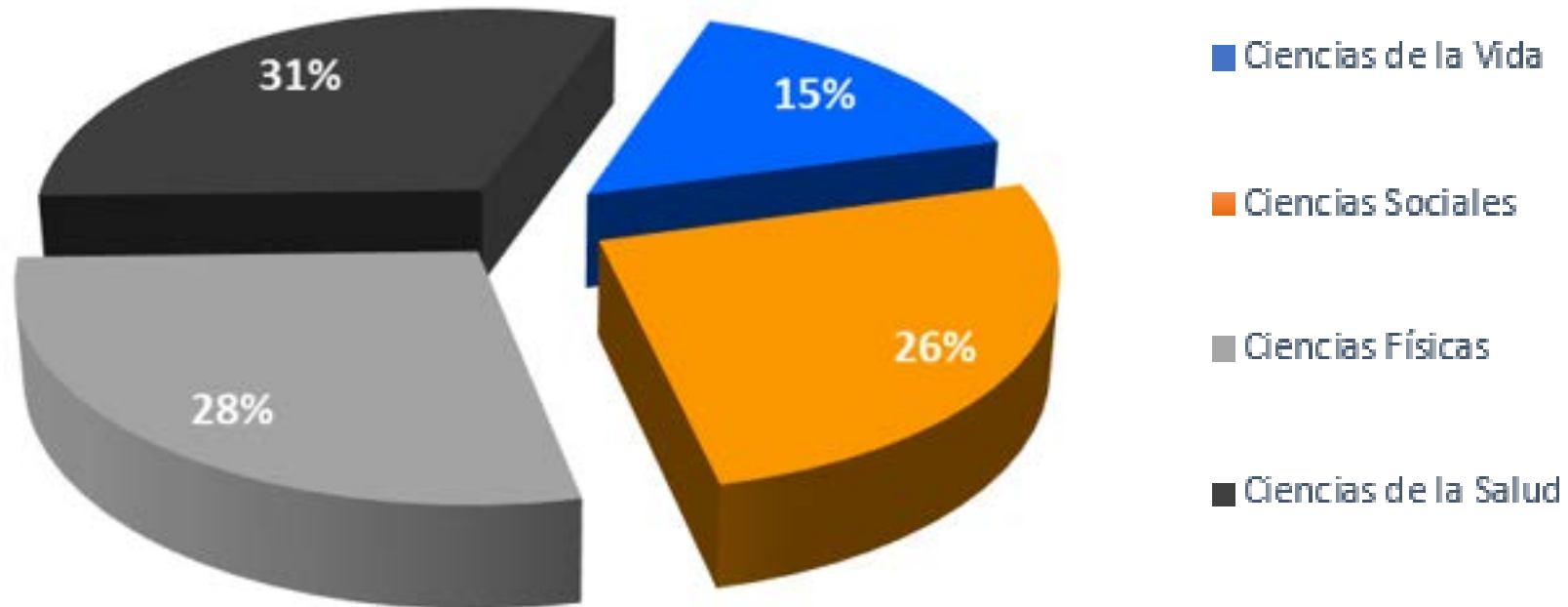
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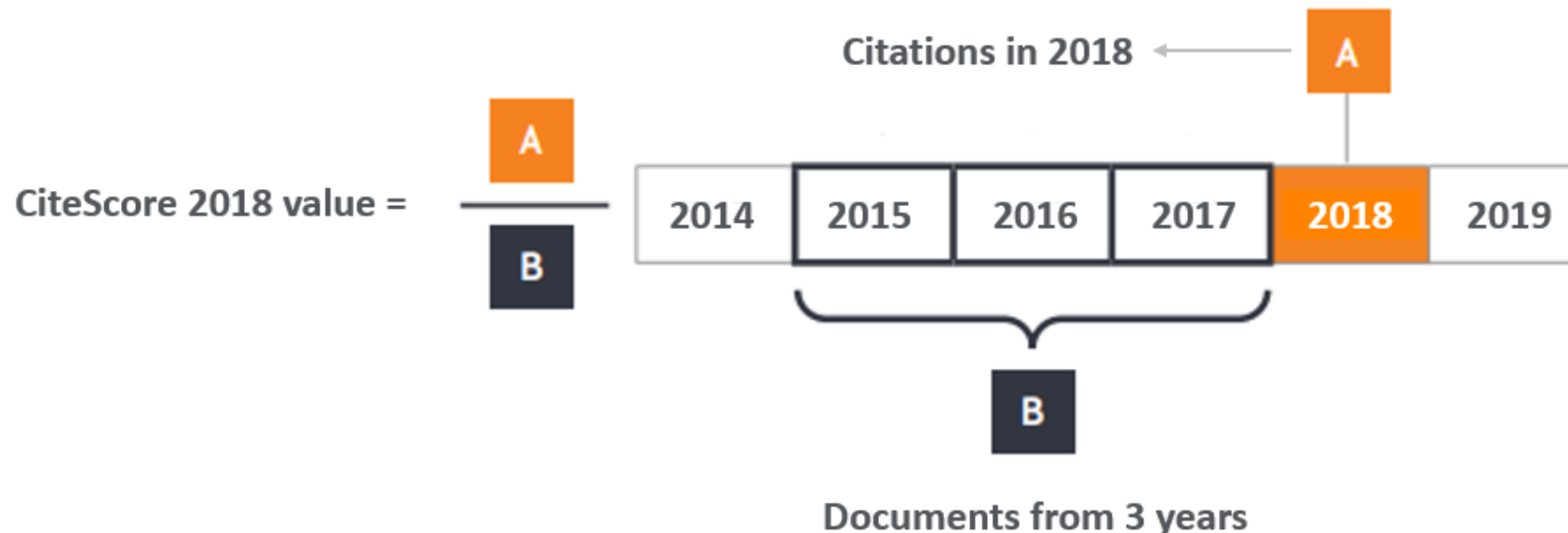


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Journal of the American Chemical Society
Volume 131, Issue 17, 6 May 2009, Pages 6050-6051

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}

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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

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

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Contributors: Prof. Narale P.D., Prof. Chaure B.M., Prof. Kare K.M., Prof. Khare G. N.
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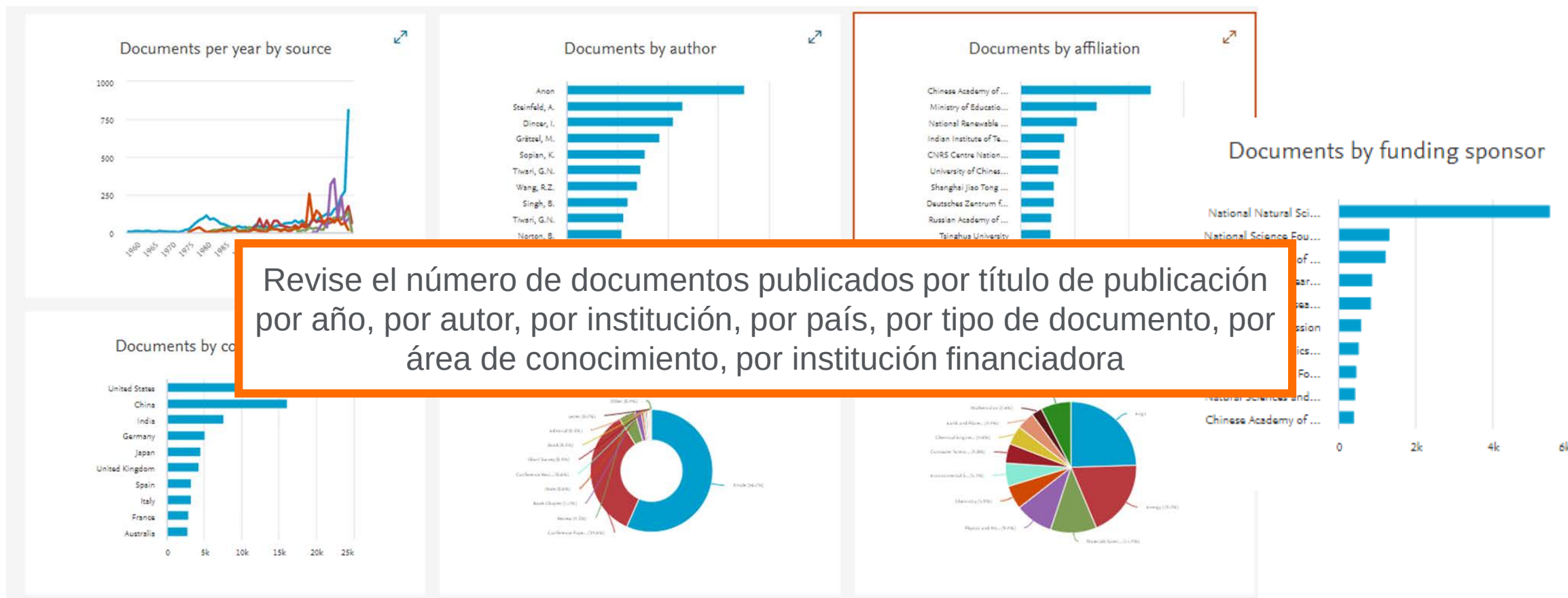
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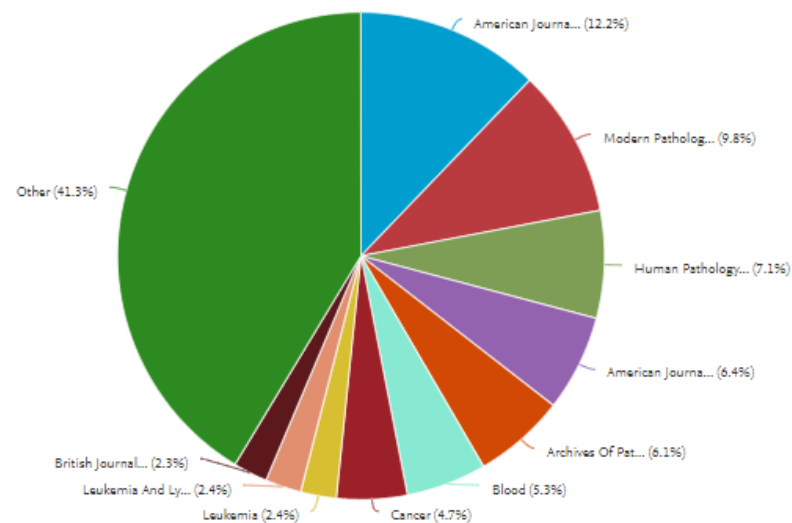
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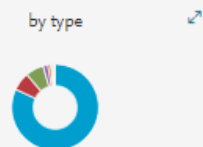
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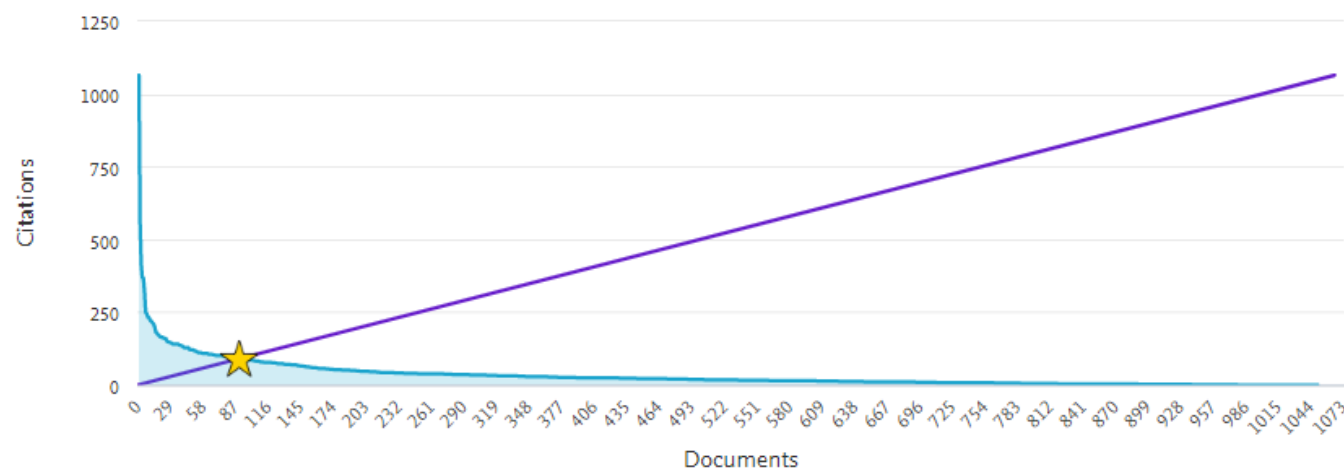
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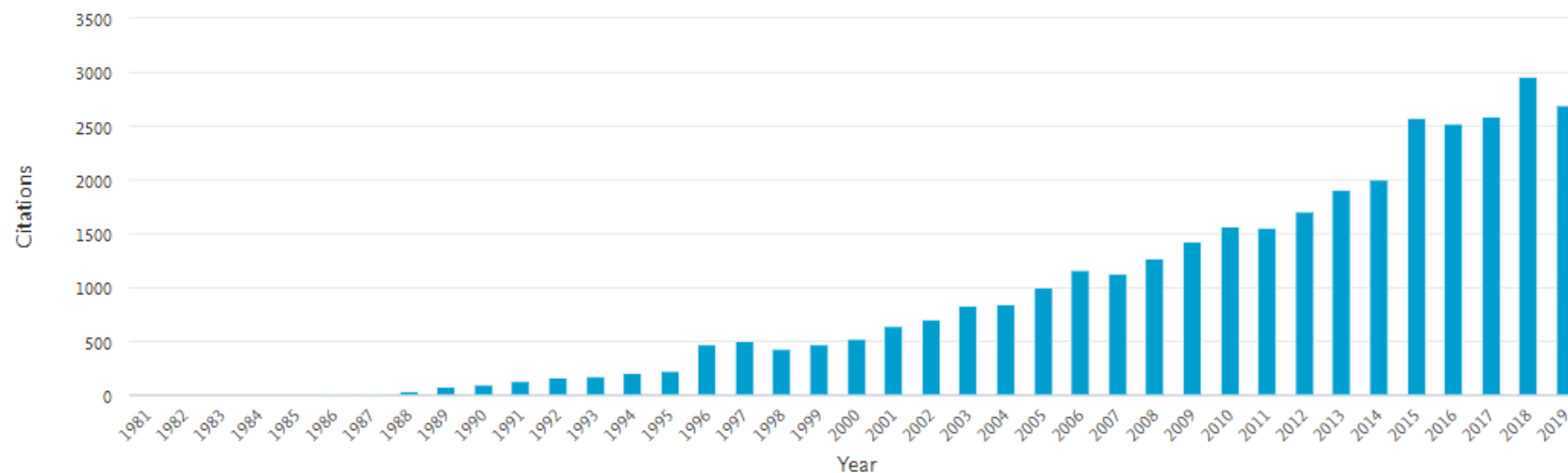
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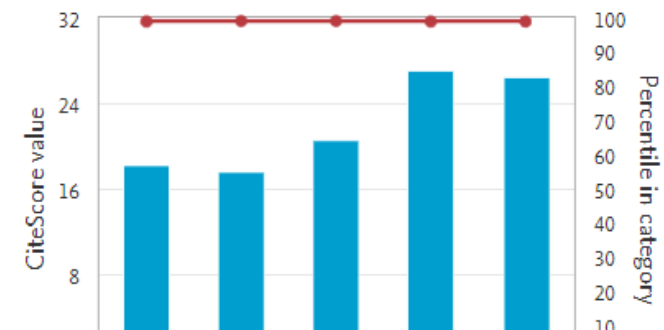


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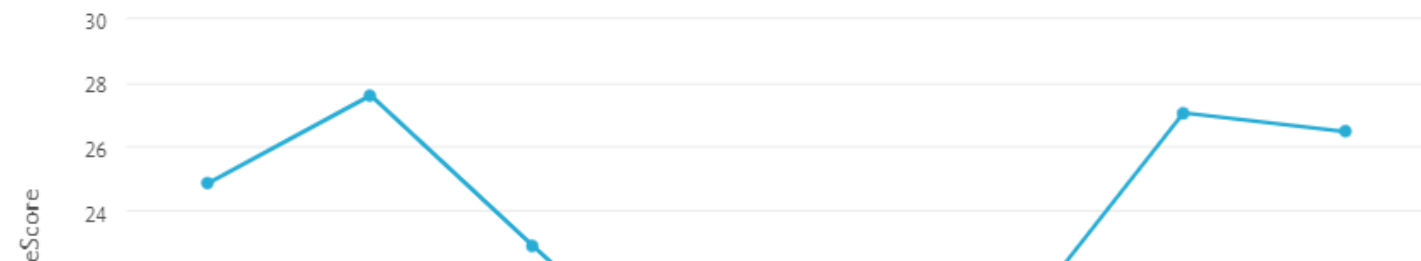
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