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The scaling relationship between citation-based performance and coauthorship patterns in natural sciences

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Journal of the Association for Information Science and Technology, 2017, 68, 1257-1265.

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17	Exploration of the evolution of nanotechnology from a patent co-classification perspective. <i>Nanotechnology Reviews</i> , 2018 , 7, 233-245	6.3	4
16	The power law relationship between citation impact and multi-authorship patterns in articles in Information Science & Library Science journals. <i>Scientometrics</i> , 2018 , 114, 919-932	3	9
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10	What drives citations of frontier application publications?. <i>Heliyon</i> , 2020 , 6, e05428	3.6	1
9	A Framework to Assess the Citation Performance of Complex Innovation Systems. <i>Frontiers in Research Metrics and Analytics</i> , 2021 , 6, 622006	1.3	
8	Research on Information Sciences in Cuba: Flows of knowledge during the period 2005-2019. <i>Iberoamerican Journal of Science Measurement and Communication</i> , 2021 , 1,	0.5	0
7	What is the relationship between research funding and citation-based performance? A comparative analysis between critical disciplines. <i>Scientometrics</i> , 2021 , 126, 7859-7874	3	8
6	Cuba-U.S. scientific collaboration: Beyond the embargo. <i>PLoS ONE</i> , 2021 , 16, e0255106	3.7	1
5	Measuring Science: Basic Principles and Application of Advanced Bibliometrics. <i>Springer Handbooks</i> , 2019 , 237-280	1.3	15
4	Extinction by citation deficiency: are botany journals at risk?. <i>Journal of Documentation</i> , 2022 , ahead-of-print,	1.3	
3	Scientific laws of research funding to support citations and diffusion of knowledge in life science.. <i>Scientometrics</i> , 2022 , 127, 1-21	3	2

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1	Is the immediacy index of co-authored papers higher than that of single-authored ones?. 34,	o