

CITATION REPORT

List of articles citing

Matched control groups for modeling events in citation data: An illustration of nobel prize effects in citation network

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Journal of the Association for Information Science and Technology, 2017, 68, 2201-2210.

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#	Paper	IF	Citations
11	Rejoinder: Noble prize effects in citation networks. <i>Journal of the Association for Information Science and Technology</i> , 2017 , 68, 2844-2845	2.7	1
10	The Matthew effect in science funding. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018 , 115, 4887-4890	11.5	131
9	Artificial Intelligence Related Publication Analysis Based on Citation Counting. <i>IEEE Access</i> , 2018 , 6, 52205-52217	3.5	17
8	Death of the Salesman but Not the Sales Force: How Interested Promotion Skews Scientific Valuation. <i>American Journal of Sociology</i> , 2019 , 125, 786-845	4.3	1
7	Authors' status and the perceived quality of their work: Measuring citation sentiment change in nobel articles. <i>Journal of the Association for Information Science and Technology</i> , 2020 , 71, 314-324	2.7	8
6	Should citations be field-normalized in evaluative bibliometrics? An empirical analysis based on propensity score matching. <i>Journal of Informetrics</i> , 2020 , 14, 101098	3.1	3
5	Matthew effects in science and the serial diffusion of ideas: Testing old ideas with new methods. <i>Quantitative Science Studies</i> , 2021 , 2, 505-526	3.8	3
4	Applied Usage and Performance of Statistical Matching in Bibliometrics: The Comparison of Milestone and Regular Papers With Multiple Measurements of Disruptiveness as an Empirical Example. <i>Quantitative Science Studies</i> , 1-37	3.8	0
3	References of References: How Far is the Knowledge Ancestry. 2021 ,		
2	Support Behind the Scenes: The Relationship between Acknowledgement, Coauthor, and Citation in Nobel Articles. <i>SSRN Electronic Journal</i> ,	1	
1	Historical growth of concept networks in Wikipedia. 2022 , 1, 263391372211098		3