

CITATION REPORT

List of articles citing

The ripple effect: Citation chain reactions of a nobel prize

DOI: 10.1002/asi.22785

Journal of the Association for Information Science and
Technology, 2013, 64, 437-447.

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Version: 2024-04-09

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#	Paper	IF	Citations
28	The Past. 2016 , 9-54		
27	References. 2016 , 131-153		
26	At what institutions did Nobel laureates do their prize-winning work? An analysis of biographical information on Nobel laureates from 1994 to 2014. <i>Scientometrics</i> , 2016 , 109, 723-767	3	25
25	Factors affecting number of citations: a comprehensive review of the literature. <i>Scientometrics</i> , 2016 , 107, 1195-1225	3	287
24	Policy and society related implications of automated driving: A review of literature and directions for future research. <i>Journal of Intelligent Transportation Systems: Technology, Planning, and Operations</i> , 2017 , 21, 324-348	3.2	399
23	Matched control groups for modeling events in citation data: An illustration of nobel prize effects in citation networks. <i>Journal of the Association for Information Science and Technology</i> , 2017 , 68, 2201-2210	2.7	9
22	NLP-driven citation analysis for scientometrics. <i>Natural Language Engineering</i> , 2017 , 23, 93-130	1.1	43
21	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
20	Defining Excellence: 70 Years of John Bates Clark Medals. <i>SSRN Electronic Journal</i> , 2017 ,	1	
19	Which can better predict the future success of articles? Bibliometric indices or alternative metrics. <i>Scientometrics</i> , 2019 , 119, 1575-1595	3	21
18	How Winning an International Scientific Award Affects Publishing Behavior of Laureates: the Case of Derek de Solla Price Medal in Scientometrics. <i>Publishing Research Quarterly</i> , 2019 , 35, 201-212	0.6	3
17	Comparison of citations and attention of cover and non-cover papers. <i>Journal of Informetrics</i> , 2020 , 14, 101095	3.1	2
16	DEFINING EXCELLENCE: SEVENTY YEARS OF THE JOHN BATES CLARK MEDAL. <i>Journal of the History of Economic Thought</i> , 2020 , 42, 153-176	0.3	2
15	Identification High Influential Articles by Considering the Topic Characteristics of Articles. <i>IEEE Access</i> , 2020 , 8, 107887-107899	3.5	1
14	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
13	The Two Ostrom Problem. <i>SSRN Electronic Journal</i> ,	1	
12	Influence in economics and aging. <i>Labour Economics</i> , 2021 , 101992	1.4	0

11	Quantitative Analysis of the Co-Publications of Ukrainian Scientists with the Nobel Laureates 1994-2018 in Science. <i>Nauka Ta Innovacii</i> , 2020 , 16, 110-117	0.2
10	Quantitative Analysis of the Co-Publications of Ukrainian Scientists with the Nobel Laureates 1994-2018 in Science. <i>Science and Innovation</i> , 2020 , 16, 103-110	0.2
9	Influence in Economics and Aging. <i>SSRN Electronic Journal</i> ,	1
8	References of References: How Far is the Knowledge Ancestry. 2021 ,	
7	Support Behind the Scenes: The Relationship between Acknowledgement, Coauthor, and Citation in Nobel Articles. <i>SSRN Electronic Journal</i> ,	1
6	Cover effects on citations uncovered: Evidence from Nature. <i>Journal of Informetrics</i> , 2022 , 16, 101293	3.1
5	Gender inequality in applying research project and funding. <i>Journal of Information Science</i> , 016555152210978	
4	Two Two Ostrom Problems. 2022 ,	
3	Quantifying revolutionary discoveries: Evidence from Nobel prize-winning papers. 2023 , 60, 103252	0
2	Exploring the clinical translation intensity of papers published by the world's top scientists in basic medicine.	0
1	The significant yet short-term influence of research covidization on journal citation metrics.	0