

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

37 papers	471 citations	14 h-index	21 g-index
38 ext. papers	618 ext. citations	2.9 avg, IF	4.29 L-index

#	Paper	IF	Citations
37	Ranking of library and information science researchers: Comparison of data sources for correlating citation data, and expert judgments. <i>Journal of Informetrics</i> , 2010 , 4, 554-563	3.1	45
36	A bibliometric study of China's science and technology policies: 1949-2010. <i>Scientometrics</i> , 2015 , 102, 1521-1539	3	42
35	Citation curves of all-elements-sleeping-beauties in the pan first and then delayed recognition. <i>Scientometrics</i> , 2014 , 100, 595-601	3	40
34	The phenomenon of all-elements-sleeping-beauties in scientific literature. <i>Scientometrics</i> , 2012 , 92, 795-799	3	36
33	A study of the heartbeat spectra for sleeping beauties. <i>Journal of Informetrics</i> , 2014 , 8, 493-502	3.1	35
32	Predicting the citation counts of individual papers via a BP neural network. <i>Journal of Informetrics</i> , 2020 , 14, 101039	3.1	28
31	Sleeping beauties in genius work: When were they awakened?. <i>Journal of the Association for Information Science and Technology</i> , 2016 , 67, 432-440	2.7	27
30	Patterns and evolution of coauthorship in China's humanities and social sciences. <i>Scientometrics</i> , 2015 , 102, 1997-2010	3	26
29	A vector for measuring obsolescence of scientific articles. <i>Scientometrics</i> , 2016 , 107, 745-757	3	25
28	Abstracting the core subnet of weighted networks based on link strengths. <i>Journal of the Association for Information Science and Technology</i> , 2014 , 65, 984-994	2.7	21
27	Innovation or imitation: The diffusion of citations. <i>Journal of the Association for Information Science and Technology</i> , 2018 , 69, 1271-1282	2.7	20
26	Distinguishing sleeping beauties in science. <i>Scientometrics</i> , 2016 , 108, 821-828	3	19
25	ArticleRank: a PageRank-based alternative to numbers of citations for analysing citation networks. <i>ASLIB Proceedings</i> , 2009 , 61, 605-618		17
24	Basic research is overshadowed by applied research in China: a policy perspective. <i>Scientometrics</i> , 2014 , 99, 689-694	3	16
23	A probe into 66 factors which are possibly associated with the number of citations an article received. <i>Scientometrics</i> , 2019 , 119, 1429-1454	3	12
22	Chinese-language articles are not biased in citations: Evidences from Chinese-English bilingual journals in Scopus and Web of Science. <i>Journal of Informetrics</i> , 2014 , 8, 912-916	3.1	11
21	Bibliometric analysis of Chinese research on cyclization, MALDI-TOF, and antibiotics. <i>Journal of Chemical Information and Modeling</i> , 2010 , 50, 22-9	6.1	10

20	A journal's impact factor is influenced by changes in publication delays of citing journals. <i>Journal of the Association for Information Science and Technology</i> , 2017 , 68, 780-789	2.7	9
19	An investigation of the relationship between scientists' mobility to/from China and their research performance. <i>Journal of Informetrics</i> , 2020 , 14, 101037	3.1	7
18	The effect of 'open access' on journal impact factors: A causal analysis of medical journals. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2019 , 533, 122043	3.3	7
17	Knowledge flow in China's humanities and social sciences. <i>Quality and Quantity</i> , 2018 , 52, 607-626	2.4	3
16	Double-edged sword of interdisciplinary knowledge flow from hard sciences to humanities and social sciences: Evidence from China. <i>PLoS ONE</i> , 2017 , 12, e0184977	3.7	2
15	Does the mobility of scientists disrupt their collaboration stability?. <i>Journal of Information Science</i> , 2020 , 016555152094874	2	2
14	The correlation between scientific collaboration and citation count at the paper level: a meta-analysis. <i>Scientometrics</i> , 2021 , 126, 3443-3470	3	2
13	Does a gender-neutral name associate with the research impact of a scientist?. <i>Journal of Informetrics</i> , 2022 , 16, 101251	3.1	1
12	Is Interdisciplinary Collaboration Research More Disruptive Than Monodisciplinary Research?. <i>Proceedings of the Association for Information Science and Technology</i> , 2021 , 58, 264-272	0.4	1
11	The influence of opening up peer review on the citations of journal articles. <i>Scientometrics</i> , 2021 , 126, 9393	3	1
10	Does opening up peer review benefit science in terms of citations?. <i>Proceedings of the Association for Information Science and Technology</i> , 2020 , 57, e258	0.4	1
9	Do neutral names have an influence on scientists' research impact. <i>Proceedings of the Association for Information Science and Technology</i> , 2020 , 57, e259	0.4	1
8	Listening to the user's voice: A temporal analysis of autism-related questions on Quora. <i>Proceedings of the Association for Information Science and Technology</i> , 2019 , 56, 513-516	0.4	1
7	Does research collaboration influence the 'disruption' of articles? Evidence from neurosciences. <i>Scientometrics</i> , 2021 , 126, 287-303	3	1
6	Characterizing scientists leaving science before their time: Evidence from mathematics. <i>Information Processing and Management</i> , 2021 , 58, 102661	6.3	1
5	Rethinking the disruption index as a measure of scientific and technological advances. <i>Technological Forecasting and Social Change</i> , 2021 , 172, 121071	9.5	1
4	On the relationship between supervisor-supervisee gender difference and scientific impact of doctoral dissertations: Evidence from Humanities and Social Sciences in China. <i>Journal of Information Science</i> , 2020 , 016555152096993	2	0
3	Exploring the direction and diversity of interdisciplinary knowledge diffusion: A case study of professor Zeyuan Liu's scientific publications. <i>Scientometrics</i> , 2021 , 126, 6253	3	0

- 2 Scientists' academic disruptiveness significantly increased after they moved to China. *Proceedings of the Association for Information Science and Technology*, **2019**, 56, 852-854 0.4
- 1 Rejoinder to "Chinese-language articles are biased in citations" *Journal of Informetrics*, **2015**, 9, 591 3.1