

CITATION REPORT

List of articles citing

Unpacking the Matthew effect in citations

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Journal of Informetrics, 2014, 8, 329-339.

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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.

#	Paper	IF	Citations
57	Citation-Based Accounting Education Research Rankings. <i>SSRN Electronic Journal</i> , 2014 ,	1	0
56	Interdisciplinarity and Impact: Distinct Effects of Variety, Balance and Disparity. <i>SSRN Electronic Journal</i> , 2014 ,	1	1
55	Awards before and after the Nobel Prize: A Matthew effect and/or a ticket to one's own funeral?. <i>Research Evaluation</i> , 2014 , 23, 210-220	1.7	28
54	The Matthew effect in economics reconsidered. <i>Journal of Informetrics</i> , 2014 , 8, 880-889	3.1	11
53	Citation-Based Benchmarks and Individual Accounting Faculty Research Rankings by Topical Area and Methodology. <i>SSRN Electronic Journal</i> , 2015 ,	1	5
52	An Evaluation of the General vs. Specialist Nature of Top Accounting Journals. <i>SSRN Electronic Journal</i> , 2015 ,	1	6
51	Interdisciplinarity and impact: distinct effects of variety, balance, and disparity. <i>PLoS ONE</i> , 2015 , 10, e0137298	3.1	80
50	The Matthew effect in China's science: evidence from academicians of Chinese Academy of Sciences. <i>Scientometrics</i> , 2015 , 102, 2089-2105	3	13
49	Creativity in scientific teams: Unpacking novelty and impact. <i>Research Policy</i> , 2015 , 44, 684-697	7.5	128
48	Scientific teams: Self-assembly, fluidness, and interdependence. <i>Journal of Informetrics</i> , 2015 , 9, 197-207	3.1	23
47	Citation-based accounting education publication rankings. <i>Journal of Accounting Education</i> , 2015 , 33, 294-308	2.1	14
46	Ranking Accounting Journals by Topical Area and Methodology. <i>SSRN Electronic Journal</i> , 2016 ,	1	5
45	Frequency and Rank Approaches to Research Production. Classical Statistical Laws. <i>Qualitative and Quantitative Analysis of Scientific and Scholarly Communication</i> , 2016 , 157-193		1
44	Factors affecting number of citations: a comprehensive review of the literature. <i>Scientometrics</i> , 2016 , 107, 1195-1225	3	287
43	Knowledge creation in collaboration networks: Effects of tie configuration. <i>Research Policy</i> , 2016 , 45, 68-80	7.5	87
42	Balancing industry collaboration and academic innovation: The contingent role of collaboration-specific attributes. <i>Technological Forecasting and Social Change</i> , 2017 , 123, 216-228	9.5	30
41	Critical remarks on the Italian research assessment exercise VQR 2011-2014. <i>Journal of Informetrics</i> , 2017 , 11, 337-357	3.1	28

40	Exploring the social effect of outstanding scholars on future research accomplishments. <i>Journal of the Association for Information Science and Technology</i> , 2017 , 68, 2449-2459	2.7	3
39	The miracle of peer review and development in science: an agent-based model. <i>Scientometrics</i> , 2017 , 113, 587-607	3	14
38	Bidirectional relationship between network position and knowledge creation in Scientometrics. <i>Scientometrics</i> , 2018 , 115, 201-222	3	7
37	Exploring the landscape of corporate venture capital: a systematic review of the entrepreneurial and finance literature. <i>Management Review Quarterly</i> , 2018 , 68, 279-319	2.6	19
36	Different recipes for the same dish: Comparing policies for scientific excellence across different countries. <i>Science and Public Policy</i> , 2018 , 45, 232-245	1.8	6
35	A correlation comparison between Altmetric Attention Scores and citations for six PLOS journals. <i>PLoS ONE</i> , 2018 , 13, e0194962	3.7	52
34	Contemporary Classics? The Early Onset of Influence of Articles Published in Criminology and Criminal Justice Journals, 2010-2015. <i>Journal of Criminal Justice Education</i> , 2019 , 30, 348-375	0.8	7
33	There and back again: Adaptation after repeated rule changes of the game. <i>Journal of Economic Psychology</i> , 2019 , 75, 102129	2.5	1
32	Measuring originality in science. <i>Scientometrics</i> , 2020 , 122, 409-427	3	13
31	The strange case of the Matthew effect and beauty contests: Research evaluation and specialisation in Italian universities. <i>Socio-Economic Planning Sciences</i> , 2020 , 71, 100749	3.7	1
30	Performance Analysis and Science Mapping of Institutional Entrepreneurship Research. <i>Administrative Sciences</i> , 2020 , 10, 69	2.5	13
29	Do proceedings papers in science fields have higher impacts than those in the field of social science and humanities?. <i>Library Hi Tech</i> , 2020 , 39, 284-307	1.5	2
28	Artificial selection versus natural selection: Which causes the Matthew effect of science funding allocation in China?. <i>Science and Public Policy</i> , 2020 , 47, 434-445	1.8	3
27	Predicting the future success of scientific publications through social network and semantic analysis. <i>Scientometrics</i> , 2020 , 124, 357-377	3	3
26	Which are the influential publications in the Web of Science subject categories over a long period of time? CRExplorer software used for big-data analyses in bibliometrics. <i>Journal of Information Science</i> , 2021 , 47, 419-428	2	2
25	The Matthew effect and the halo effect in research funding. <i>Journal of Informetrics</i> , 2021 , 15, 101108	3.1	3
24	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
23	Legal Origin and the Unequal Treatment of Scientific Articles. <i>SSRN Electronic Journal</i> ,	1	

22	Know your audience: how language complexity affects impact in entrepreneurship science. <i>Journal of Business Economics</i> , 2021 , 91, 1025-1061	2.3	1
21	An Experimental Test of the Effects of Redacting Grant Applicant Identifiers on Peer Review Outcomes.		
20	How to design collaboration strategies in high-output and low-output networks: considering the role of internal social capital. <i>Technology Analysis and Strategic Management</i> , 1-20	3.2	
19	Determinants of societal and academic recognition: Evidence from randomised controlled trials. <i>Journal of Information Science</i> , 016555152110396	2	
18	Collaboration exploitation and exploration: does a proactive search strategy matter?. <i>Scientometrics</i> , 2021 , 126, 8295-8329	3	1
17	SciReader: A Cloud-based Recommender System for Biomedical Literature.		1
16	Strategic entrepreneurship: mapping a research field. <i>International Journal of Entrepreneurial Behaviour and Research</i> , 2021 , 27, 753-776	4.3	10
15	Science and Facebook: The same popularity law!. <i>PLoS ONE</i> , 2017 , 12, e0179656	3.7	16
14	An Evaluation of the General versus Specialist Nature of Top Accounting Journals. <i>Accounting Horizons</i> , 2017 , 31, 105-124	1.8	25
13	Citation-Based Benchmarks and Individual Accounting Faculty Research Rankings by Topical Area and Methodology. <i>Journal of Information Systems</i> , 2018 , 32, 115-140	1.9	9
12	Ranking Accounting Journals by Topical Area and Methodology. <i>Journal of Information Systems</i> , 2019 , 33, 1-22	1.9	7
11	Paper Bastions: Architecting Academic Citadels from 1991 to 2009. <i>Management International</i> , 2017 , 21, 126-135	0.2	1
10	An experimental test of the effects of redacting grant applicant identifiers on peer review outcomes. <i>ELife</i> , 2021 , 10,	8.9	2
9	Dynamics of cumulative advantage and threats to equity in open science: a scoping review.. <i>Royal Society Open Science</i> , 2022 , 9, 211032	3.3	9
8	The Role of Early-Career University Prestige Stratification on the Future Academic Performance of Scholars. <i>Research in Higher Education</i> ,	2.1	
7	From Who You Know to What You Read: Augmenting Scientific Recommendations with Implicit Social Networks. 2022 ,		1
6	Eye-tracking for the study of financial decision-making: A systematic review of the literature. <i>Journal of Behavioral and Experimental Finance</i> , 2022 , 100702	6.1	0
5	Do funding sources complement or substitute? Examining the impact of cancer research publications.		0

- 4 How to accomplish a highly cited paper in the tourism, leisure and hospitality field. **2023**, 157, 113619
- 3 The scientometric landscape of Evolang: A comprehensive database of the Evolang conference.
- 2 Editor home bias?. **2023**, 52, 104766
- 1 Cumulative advantage is a double-edge sword for cooperation. **2023**, 142, 21001