

# CITATION REPORT

List of articles citing

How to improve the prediction based on citation impact percentiles for years shortly after the publication date?

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Journal of Informetrics, 2014, 8, 175-180.

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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
69	High-ranked social science journal articles can be identified from early citation information. <i>PLoS ONE</i> , <b>2014</b> , 9, e112520	3.7	34
68	The Citation Impact of German Sociology Journals: Some Problems with the Use of Scientometric Indicators in Journal and Research Evaluations. <i>SSRN Electronic Journal</i> , <b>2014</b> ,	1	
67	What is the effect of country-specific characteristics on the research performance of scientific institutions? Using multi-level statistical models to rank and map universities and research-focused institutions worldwide. <i>Journal of Informetrics</i> , <b>2014</b> , 8, 581-593	3.1	35
66	Physical Activity and Aging Research: A Bibliometric Analysis. <i>SSRN Electronic Journal</i> , <b>2015</b> ,	1	
65	Interdisciplinarity and impact: distinct effects of variety, balance, and disparity. <i>PLoS ONE</i> , <b>2015</b> , 10, e0137298	3.7	80
64	Defining and identifying Sleeping Beauties in science. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2015</b> , 112, 7426-31	11.5	207
63	New scientometric indicator for the qualitative evaluation of scientific production. <i>New Library World</i> , <b>2015</b> , 116, 661-676		7
62	Restricting the h-index to a publication and citation time window: A case study of a timed Hirsch index. <i>Journal of Informetrics</i> , <b>2015</b> , 9, 150-155	3.1	21
61	BRICS countries and scientific excellence: A bibliometric analysis of most frequently cited papers. <i>Journal of the Association for Information Science and Technology</i> , <b>2015</b> , 66, 1507-1513	2.7	59
60	Citation success of different publication types: a case study on all references in psychology publications from the German-speaking countries (D-A-CH-L-L) in 2009, 2010, and 2011. <i>Scientometrics</i> , <b>2015</b> , 104, 827-840	3	2
59	Does quality and content matter for citedness? A comparison with para-textual factors and over time. <i>Journal of Informetrics</i> , <b>2015</b> , 9, 419-429	3.1	27
58	A review of theory and practice in scientometrics. <i>European Journal of Operational Research</i> , <b>2015</b> , 246, 1-19	5.6	313
57	A data analytic approach to quantifying scientific impact. <i>Journal of Informetrics</i> , <b>2016</b> , 10, 471-484	3.1	32
56	Physical Activity and Aging Research: A Bibliometric Analysis. <i>Journal of Aging and Physical Activity</i> , <b>2016</b> , 24, 476-83	1.6	23
55	Factors affecting number of citations: a comprehensive review of the literature. <i>Scientometrics</i> , <b>2016</b> , 107, 1195-1225	3	287
54	Scientific publication performance in post-communist countries: still lagging far behind. <i>Scientometrics</i> , <b>2017</b> , 112, 315-328	3	20
53	Sleeping beauties in meme diffusion. <i>Scientometrics</i> , <b>2017</b> , 112, 383-402	3	8

52	Bias against novelty in science: A cautionary tale for users of bibliometric indicators. <i>Research Policy</i> , <b>2017</b> , 46, 1416-1436	7.5	161
51	The effect of keyword repetition in abstract and keyword frequency per journal in predicting citation counts. <i>Scientometrics</i> , <b>2017</b> , 110, 243-251	3	15
50	Bias against Novelty in Science: A Cautionary Tale for Users of Bibliometric Indicators. <i>SSRN Electronic Journal</i> , <b>2017</b> ,	1	1
49	On the relationships between bibliographic characteristics of scientific documents and citation and Mendeley readership counts: A large-scale analysis of Web of Science publications. <i>Journal of Informetrics</i> , <b>2018</b> , 12, 191-202	3.1	28
48	Exploring the relation between referencing practices and citation impact: A large-scale study based on Web of Science data. <i>Journal of the Association for Information Science and Technology</i> , <b>2018</b> , 69, 728-743	2.7	18
47	Revisiting the scientometric conceptualization of impact and its measurement. <i>Journal of Informetrics</i> , <b>2018</b> , 12, 590-597	3.1	35
46	Cross-national distance and international business: an analysis of the most influential recent models. <i>Scientometrics</i> , <b>2019</b> , 121, 173-208	3	3
45	Citation practices in tourism research: Toward a gender conscientious engagement. <i>Annals of Tourism Research</i> , <b>2019</b> , 79, 102755	7.7	19
44	Early Prediction of Scientific Impact Based on Multi-Bibliographic Features and Convolutional Neural Network. <i>IEEE Access</i> , <b>2019</b> , 7, 92248-92258	3.5	10
43	Prediction methods and applications in the science of science: A survey. <i>Computer Science Review</i> , <b>2019</b> , 34, 100197	8.3	7
42	Why Do Some Articles in Planning Journals Get Cited More than Others?. <i>Journal of Planning Education and Research</i> , <b>2019</b> , 0739456X1982708	1.8	10
41	The citation advantage of foreign language references for Chinese social science papers. <i>Scientometrics</i> , <b>2019</b> , 120, 1439-1460	3	5
40	Predicting citation counts based on deep neural network learning techniques. <i>Journal of Informetrics</i> , <b>2019</b> , 13, 485-499	3.1	41
39	Predicting publication long-term impact through a combination of early citations and journal impact factor. <i>Journal of Informetrics</i> , <b>2019</b> , 13, 32-49	3.1	44
38	Scientists, genders and international academic collaboration: An empirical study of Chinese universities and research institutes. <i>Journal of Informetrics</i> , <b>2020</b> , 14, 101068	3.1	7
37	A Neural Learning Approach for Prediction of Research Citations Using Article Semantics. <b>2020</b> ,		0
36	Predictors of citations in written feedback on ESL writing research. <i>Collnet Journal of Scientometrics and Information Management</i> , <b>2020</b> , 14, 55-73	0.5	1
35	The Contribution of Chinese Diaspora Researchers to Global Science and China's Catching Up in Scientific Research. <b>2020</b> ,		0

34	Predicting publication productivity for researchers: A piecewise Poisson model. <i>Journal of Informetrics</i> , <b>2020</b> , 14, 101065	3.1	3
33	Does Cluster Hiring Enhance Faculty Research Output, Collaborations, and Impact? Results from a National Study of U.S. Research Universities. <i>Minerva</i> , <b>2020</b> , 58, 585-605	1.9	1
32	Improving the reliability of short-term citation impact indicators by taking into account the correlation between short- and long-term citation impact. <i>Journal of Informetrics</i> , <b>2020</b> , 14, 101019	3.1	2
31	Identification of highly-cited papers using topic-model-based and bibliometric features: the consideration of keyword popularity. <i>Journal of Informetrics</i> , <b>2020</b> , 14, 101004	3.1	9
30	Diffusion and adoption: an explanatory model of question mark and rising star articles. <i>Scientometrics</i> , <b>2020</b> , 124, 219-232	3	2
29	Predicting the citation counts of individual papers via a BP neural network. <i>Journal of Informetrics</i> , <b>2020</b> , 14, 101039	3.1	28
28	Predicting the future success of scientific publications through social network and semantic analysis. <i>Scientometrics</i> , <b>2020</b> , 124, 357-377	3	3
27	Functional analysis of generalized linear models under non-linear constraints with applications to identifying highly-cited papers. <i>Journal of Informetrics</i> , <b>2021</b> , 15, 101112	3.1	0
26	Exploring the interdisciplinarity patterns of highly cited papers. <i>Journal of Informetrics</i> , <b>2021</b> , 15, 101124	3.1	3
25	On the relationship between interdisciplinarity and impact: Distinct effects on academic and broader impact. <i>Research Evaluation</i> ,	1.7	3
24	Measuring the impact of novelty, bibliometric, and academic-network factors on citation count using a neural network. <i>Journal of Informetrics</i> , <b>2021</b> , 15, 101140	3.1	3
23	Predicting publication productivity for authors: Shallow or deep architecture?. <i>Scientometrics</i> ,	3	0
22	A deep-learning based citation count prediction model with paper metadata semantic features. <i>Scientometrics</i> , <b>2021</b> , 126, 6803-6823	3	2
21	The effect of interdisciplinary components' citation intensity on scientific impact. <i>Library Hi Tech</i> , <b>2021</b> , ahead-of-print,	1.5	0
20	Screening the most highly cited papers in longitudinal bibliometric studies and systematic literature reviews of a research field or journal: Widespread used metrics vs a percentile citation-based approach. <i>Journal of Informetrics</i> , <b>2021</b> , 15, 101161	3.1	4
19	Informed peer review for publication assessments: Are improved impact measures worth the hassle?. <i>Quantitative Science Studies</i> , <b>2020</b> , 1, 1321-1333	3.8	2
18	Does a Long Reference List Guarantee More Citations? Analysis of Malaysian Highly Cited and Review Papers. <i>The International Journal of Management Science and Business Administration</i> , <b>2015</b> , 1, 6-16	0.3	0
17	Double-edged sword of interdisciplinary knowledge flow from hard sciences to humanities and social sciences: Evidence from China. <i>PLoS ONE</i> , <b>2017</b> , 12, e0184977	3.7	2

16	Effects of funding on the collaboration and citation in environmental papers and the relationship with nation's science and technology budgets. <i>Brazilian Journal of Environmental Sciences (Online)</i> , <b>2021</b> , 56, 599-607	1	
15	The citation impact of the Open Access accounting journals that appear on Beall's List of potentially predatory publishers and journals. <i>Journal of Academic Librarianship</i> , <b>2022</b> , 48, 102484	1.5	○
14	The relationship between readability and scientific impact: Evidence from emerging technology discourses. <i>Journal of Informetrics</i> , <b>2022</b> , 16, 101252	3.1	○
13	Citation burst prediction in a bibliometric network. <i>Scientometrics</i> , 1	3	○
12	Interdisciplinarity and impact: the effects of the citation time window. <i>Scientometrics</i> , 1	3	○
11	Do cover papers get better citations and usage counts? An analysis of 42 journals in cell biology. <i>Scientometrics</i> ,	3	○
10	Tracking openness and topic evolution of COVID-19 publications a comprehensive analysis (January 2020-March 2021) (Preprint).		
9	Altmetric Attention Score and Its Relationships to the Characteristics of the Publications in the Journal of the American Chemical Society. 1-18		
8	A modified LSTM network to predict the citation counts of papers. 016555152211110		
7	Does the author's collaboration mode lead to papers' different citation impacts? An empirical analysis based on propensity score matching. <b>2022</b> , 16, 101350		1
6	A review of scientific impact prediction: tasks, features and methods.		○
5	What Drives Faculty Publication Citations in the Business Field? Empirical Results from an AACSB Middle Eastern Institution. <b>2022</b> , 10, 44		1
4	Effect of the Interaction between Co-author Scale and Paper Characteristics on Paper Citation in Medical Informatics: Bibliometric and Statistical Analysis (Preprint).		○
3	How to accomplish a highly cited paper in the tourism, leisure and hospitality field. <b>2023</b> , 157, 113619		○
2	Predictable by publication: discovery of early highly cited academic papers based on their own features.		○
1	Machine Learning Based Approach for Future Prediction of Authors in Research Academics. <b>2023</b> , 4,		○