

CITATION REPORT

List of articles citing

The effect on citation inequality of differences in citation practices at the web of science subject category level

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Journal of the Association for Information Science and Technology, 2014, 65, 1244-1256.

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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
22	The skewness of scientific productivity. <i>Journal of Informetrics</i> , 2014 , 8, 917-934	3.1	49
21	The temporal change of citation practice and its influence on the Journal Impact Factor.. <i>Journal of the Japan Society of Information and Knowledge</i> , 2015 ,	0.1	
20	The temporal change of citation practice and its influence on the Journal Impact Factor. . <i>Journal of the Japan Society of Information and Knowledge</i> , 2015 , 25, 243-266	0.1	
19	Differences in citation impact across countries. <i>Journal of the Association for Information Science and Technology</i> , 2015 , 66, 512-525	2.7	19
18	Field-normalized citation impact indicators using algorithmically constructed classification systems of science. <i>Journal of Informetrics</i> , 2015 , 9, 102-117	3.1	76
17	Within- and between-department variability in individual productivity: the case of economics. <i>Scientometrics</i> , 2015 , 102, 1497-1520	3	15
16	Topic-adjusted visibility metric for scientific articles. <i>Annals of Applied Statistics</i> , 2016 , 10,	2.1	0
15	University citation distributions. <i>Journal of the Association for Information Science and Technology</i> , 2016 , 67, 2790-2804	2.7	10
14	A comparison of two ways of evaluating research units working in different scientific fields. <i>Scientometrics</i> , 2016 , 106, 539-561	3	11
13	Ranking authors using fractional counting of citations: An axiomatic approach. <i>Journal of Informetrics</i> , 2016 , 10, 183-199	3.1	26
12	Citation regression analysis of computer science publications in different ranking categories and subfields. <i>Scientometrics</i> , 2017 , 110, 1351-1374	3	20
11	Normalizing Google Scholar data for use in research evaluation. <i>Scientometrics</i> , 2017 , 112, 1111-1121	3	21
10	Mendeley readership as a filtering tool to identify highly cited publications. <i>Journal of the Association for Information Science and Technology</i> , 2017 , 68, 2511-2521	2.7	28
9	A comparison of the Web of Science and publication-level classification systems of science. <i>Journal of Informetrics</i> , 2017 , 11, 32-45	3.1	21
8	Normalisation of citation impact in economics. <i>Scientometrics</i> , 2019 , 120, 841-884	3	24
7	Bibliometric synthesis of educational productivity research: Benchmarking the visibility of German educational research. <i>Research in Comparative and International Education</i> , 2019 , 14, 294-317	0.9	2
6	Globalised vs averaged: Bias and ranking performance on the author level. <i>Journal of Informetrics</i> , 2019 , 13, 299-313	3.1	2

5	A decade of big data literature: analysis of trends in light of bibliometrics. <i>Journal of Supercomputing</i> , 2020 , 76, 3555-3571	2.5	11
4	Field Normalization of Scientometric Indicators. <i>Springer Handbooks</i> , 2019 , 281-300	1.3	13
3	An Investigation of Information Usefulness of Google Scholar in Comparison with Web of Science. <i>Journal of the Korean BIBLIA Society for Library and Information Science</i> , 2014 , 25, 215-234		1
2	Normalizing Book Citations in Google Scholar: A Hybrid Cited-side Citing-side Method. <i>Journal of Data and Information Science</i> , 2019 , 4, 19-35	1.2	2
1	Differences in Citation Patterns across Areas, Article Types and Age Groups of Researchers. <i>Publications</i> , 2021 , 9, 47	1.7	0