

Qiang Wu

List of Publications by Year in Descending Order

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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.

15
papers

123
citations

6
h-index

10
g-index

20
ext. papers

163
ext. citations

3.1
avg, IF

3.26
L-index

#	Paper	IF	Citations
15	Weighted citation based on ranking-related contribution: a new index for evaluating article impact. <i>Scientometrics</i> , 2021 , 126, 8653-8672	3	1
14	Merging the citations received by arXiv-deposited e-prints and their corresponding published journal articles: Problems and perspectives. <i>Information Processing and Management</i> , 2020 , 57, 102267	6.3	5
13	Information Science and Library Science (IS-LS) journal subject categorisation and comparison based on editorship information. <i>Journal of Informetrics</i> , 2020 , 14, 101069	3.1	3
12	F1000Prime recommended articles and their citations: an exploratory study of four journals. <i>Scientometrics</i> , 2020 , 122, 933-955	3	5
11	Editorial team scholarly index (ETSI): an alternative indicator for evaluating academic journal reputation. <i>Scientometrics</i> , 2019 , 120, 1333-1349	3	9
10	How are the best JASIST papers cited?. <i>Journal of the Association for Information Science and Technology</i> , 2018 , 69, 857-860	2.7	1
9	A bibliometric analysis of highly cited papers in the field of Economics and Business based on the Essential Science Indicators database. <i>Scientometrics</i> , 2018 , 116, 1039-1053	3	14
8	A correlation comparison between Altmetric Attention Scores and citations for six PLOS journals. <i>PLoS ONE</i> , 2018 , 13, e0194962	3.7	52
7	A quantitative analysis of researcher citation personal display considering disciplinary differences and influence factors. <i>Scientometrics</i> , 2017 , 113, 1093-1112	3	3
6	Some indices violating the basic domination relation. <i>Scientometrics</i> , 2017 , 113, 495-500	3	2
5	Citation personal display. <i>Journal of Documentation</i> , 2017 , 73, 733-747	1.3	3
4	Do Hirsch-type indices behave the same in assessing single publications? An empirical study of 29 bibliometric indicators. <i>Scientometrics</i> , 2016 , 109, 1815-1833	3	6
3	The influence of effects and phenomena on citations: a comparative analysis of four citation perspectives. <i>Scientometrics</i> , 2011 , 89, 245-258	3	11
2	The w-index: A measure to assess scientific impact by focusing on widely cited papers. <i>Journal of the Association for Information Science and Technology</i> , 2009 , 61, n/a-n/a		6
1	A confusing definition of disruption		2