

CITATION REPORT

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Functions of Uni- and Multi-citations: Implications for Weighted Citation Analysis

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Journal of Data and Information Science, 2017, 2, 51-69.

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#	Paper	IF	Citations
26	Understanding multiply mentioned references. <i>Journal of Informetrics</i> , 2017 , 11, 948-958	3.1	15
25	A study on the citation situation within the citing paper: citation distribution of references according to mention frequency. <i>Scientometrics</i> , 2018 , 114, 905-918	3	10
24	Characterizing in-text citations in scientific articles: A large-scale analysis. <i>Journal of Informetrics</i> , 2018 , 12, 59-73	3.1	62
23	How video articles are cited, the case of JoVE: Journal of Visualized Experiments. <i>Scientometrics</i> , 2018 , 117, 1821-1839	3	4
22	Alternative article-level metrics: The use of alternative metrics in research evaluation. <i>EMBO Reports</i> , 2018 , 19,	6.5	12
21	Number versus structure: towards citing cascades. <i>Scientometrics</i> , 2018 , 117, 2177-2193	3	9
20	PePSI: Personalized Prediction of Scholars' Impact in Heterogeneous Temporal Academic Networks. <i>IEEE Access</i> , 2018 , 6, 55661-55672	3.5	14
19	CAD: an algorithm for citation-anchors detection in research papers. <i>Scientometrics</i> , 2018 , 117, 1405-1423	3	3
18	In - text citation functions of self-citations: Implications for research evaluation practice. <i>Proceedings of the Annual Conference of CAIS / Actes Du Congrès Annuel De L'ACSI</i> , 2018 ,	0.5	
17	In-text function of author self-citations: Implications for research evaluation practice. <i>Journal of the Association for Information Science and Technology</i> , 2018 , 69, 949-952	2.7	6
16	Using the appearance of citations in full text on author co-citation analysis. <i>Scientometrics</i> , 2018 , 116, 275-289	3	12
15	Should citations be counted separately from each originating section?. <i>Journal of Informetrics</i> , 2019 , 13, 658-678	3.1	6
14	Decision tools. <i>Nankai Business Review International</i> , 2019 , 10, 591-617	1.1	1
13	Research on the Relevancy of Scientific Literature Based on the Citation-Mention Frequency. <i>IEEE Access</i> , 2019 , 7, 181750-181757	3.5	1
12	Deep and narrow impact: introducing location filtered citation counting. <i>Scientometrics</i> , 2020 , 122, 503-517	3.1	7
11	Research on citation mention times and contributions using a neural network. <i>Scientometrics</i> , 2020 , 125, 2383-2400	3	0
10	Considering author sequence in all-author co-citation analysis. <i>Information Processing and Management</i> , 2020 , 57, 102300	6.3	14

9	An analysis of in-text citations based on fractional counting. <i>Journal of Informetrics</i> , 2020 , 14, 101070	3.1	2
8	Telescopic and panoramic views of library and information science research 2011-2018: a comparison of four weighting schemes for author co-citation analysis. <i>Scientometrics</i> , 2020 , 124, 255-270		2
7	Are All the References Mentioned in Academic Papers? A Quantitative Analysis of the Nonmentioned Phenomenon. <i>Serials Review</i> , 2021 , 47, 6-16	0.3	
6	The reinstrumentalization of the Diagnostic and Statistical Manual of Mental Disorders (DSM) in psychological publications: A citation context analysis. <i>Quantitative Science Studies</i> , 2021 , 2, 678-697	3.8	0
5	Enhanced author bibliographic coupling analysis using semantic and syntactic citation information. <i>Scientometrics</i> , 1	3	1
4	Assessing books' academic impacts via integrated computation of multi-level citation information. <i>Electronic Library</i> ,	1.5	0
3	INFLUENCE OF CITATION PRACTICES ON ACADEMIC ASSESSMENT. 2022 , 3, 125-129		
2	The Power Law and Emerging and Senior Scholar Publication Patterns.		0
1	Citation Metrics and Boyer's Model of Scholarship: How Do Bibliometrics and Altmetrics Respond to Research Impact?.		0