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Citation score normalized by cited references (CSNCR): The introduction of a new citation impact indicator

DOI: 10.1016/j.joi.2016.07.002 Journal of Informetrics, 2016, 10, 875-887.

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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
28	Which early works are cited most frequently in climate change research literature? A bibliometric approach based on Reference Publication Year Spectroscopy. <i>Scientometrics</i> , 2017 , 110, 335-353	3	31
27	Critical remarks on the Italian research assessment exercise VQR 2011 2014. <i>Journal of Informetrics</i> , 2017 , 11, 337-357	3.1	28
26	Normalizing Google Scholar data for use in research evaluation. <i>Scientometrics</i> , 2017 , 112, 1111-1121	3	21
25	Patterns for constructing scientific citation index. <i>Automatic Documentation and Mathematical Linguistics</i> , 2017 , 51, 171-179	0.6	1
24	Identifying single influential publications in a research field: new analysis opportunities of the CRExplorer. <i>Scientometrics</i> , 2018 , 116, 591-608	3	28
23	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
22	Research assessment by percentile-based double rank analysis. <i>Journal of Informetrics</i> , 2018 , 12, 315-3	29.1	12
21	The number of linked references of publications in Microsoft Academic in comparison with the Web of Science. <i>Scientometrics</i> , 2018 , 114, 367-370	3	7
20	Critical rationalism and the search for standard (field-normalized) indicators in bibliometrics. <i>Journal of Informetrics</i> , 2018 , 12, 598-604	3.1	21
19	Normalised fuzzy index for research ranking. Behaviour and Information Technology, 2018, 37, 1083-109	962.4	1
18	How well does I3 perform for impact measurement compared to other bibliometric indicators? The convergent validity of several (field-normalized) indicators. <i>Scientometrics</i> , 2019 , 119, 1187-1205	3	4
17	On an approach to boosting a journal citation potential. Scientometrics, 2019, 120, 1387-1409	3	1
16	Citation Analysis and Dynamics of Citation Networks. SpringerBriefs in Complexity, 2019,	0.3	3
15	Scientific Production and Productivity for Characterizing an Author Publication History: Simple and Nested Gini and Hirsch Indexes Combined. <i>Publications</i> , 2019 , 7, 32	1.7	2
14	Toward citation recommender systems considering the article impact in the extended nearby citation network. <i>Peer-to-Peer Networking and Applications</i> , 2019 , 12, 1336-1345	3.1	3
13	Thematic atlas of Italian oncological research: the analysis of public IRCCS. <i>Proceedings E Report</i> , 109-1	14	
12	Article-Level Metrics. <i>Journal of Korean Medical Science</i> , 2021 , 36, e74	4.7	11

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11	Field Normalization of Scientometric Indicators. Springer Handbooks, 2019, 281-300	1.3	13
10	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
9	Complex Network of Scientific Papers. SpringerBriefs in Complexity, 2019, 7-17	0.3	
8	Comparison of Citation Dynamics for Different Disciplines. SpringerBriefs in Complexity, 2019, 57-68	0.3	
7	Fractal dimension analogous scale-invariant derivative of Hirsch index. <i>Applied Network Science</i> , 2022 , 7,	2.9	
6	Bibliometric analysis of global research trends on small-cell lung cancer (2012🛭 021). 12,		O
5	REVIEW ON 100% RENEWABLE ENERGY SYSTEM ANALYSES (A BIBLIOMETRIC PERSPECTIVE. 2022 , 1-1		1
4	Analyzing and mapping the research status, hotspots, and frontiers of biological wound dressings: An in-depth data-driven assessment. 2022 , 629, 122385		1
3	A bibliometric and content analysis of technological advancement applications in agricultural		0
	e-commerce.		

The Sharing Economy: An Integrated Systematic Review Using TCCM and Bibliometric Analysis. 097226292211427