

CITATION REPORT

List of articles citing

Characteristic scores and scales in assessing citation impact

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Journal of Information Science, 1988, 14, 123-127.

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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
80	Abstracts. <i>Science Technology and Human Values</i> , 1988 , 13, 83-206	2.5	
79	Scientometric datafiles. A comprehensive set of indicators on 2649 journals and 96 countries in all major science fields and subfields 1981-1985. <i>Scientometrics</i> , 1989 , 16, 3-478	3	196
78	Quantitative studies of science a current bibliography. <i>Scientometrics</i> , 1990 , 18, 445-463	3	2
77	Analytical viewpoint. Evaluation of citedness in Analytical Chemistry: how much is much?. <i>Analytical Proceedings</i> , 1990 , 27, 38-41		5
76	What are highly cited publications? A method applied to German scientific papers, 1980-1989. <i>Research Evaluation</i> , 1992 , 2, 135-141	1.7	13
75	Reference standards for citation based assessments. <i>Scientometrics</i> , 1993 , 26, 21-35	3	33
74	Do citations matter?. <i>Journal of Information Science</i> , 1994 , 20, 2-15	2	112
73	Differences in the construction of sci based bibliometric indicators among various producers: A first over view. <i>Scientometrics</i> , 1996 , 35, 177-191	3	36
72	How should citations to articles in high- and low-impact journals be evaluated, or what is a citation worth?. <i>Scientometrics</i> , 1996 , 37, 495-498	3	12
71	A new methodological approach to bibliographic coupling and its application to the national, regional and institutional level. <i>Scientometrics</i> , 1996 , 37, 195-221	3	109
70	Cross-field normalization of scientometric indicators. <i>Scientometrics</i> , 1996 , 36, 311-324	3	99
69	A revealed preference study of management journals and direct influences. <i>Strategic Management Journal</i> , 1999 , 20, 279-296	5.2	293
68	Journal impact measures in bibliometric research. <i>Scientometrics</i> , 2002 , 53, 171-193	3	306
67	Characteristics of journal impact factors: The effects of uncitedness and citation distribution on the understanding of journal impact factors. <i>Scientometrics</i> , 2005 , 63, 357-371	3	47
66	Characteristic scores and scales. <i>Journal of Informetrics</i> , 2007 , 1, 92-102	3.1	61
65	Subfield-specific normalized relative indicators and a new generation of relational charts: Methodological foundations illustrated on the assessment of institutional research performance. <i>Scientometrics</i> , 2009 , 78, 165-188	3	64
64	The multi-dimensionality of journal impact. <i>Scientometrics</i> , 2009 , 78, 355-374	3	24

63	Characteristic scores and scales based on h-type indices. <i>Journal of Informetrics</i> , 2010 , 4, 14-22	3.1	12
62	Characteristic scores and scales in a Lotkaian framework. <i>Scientometrics</i> , 2010 , 83, 455-462	3	5
61	Letter to the editor: On Randi's H-sequence. <i>Scientometrics</i> , 2010 , 84, 795-797	3	2
60	The role of the h-index and the characteristic scores and scales in testing the tail properties of scientometric distributions. <i>Scientometrics</i> , 2010 , 83, 697-709	3	20
59	Mathematical results on Randi's H-index and H-sequence. <i>Research Evaluation</i> , 2010 ,	1.7	
58	Positioning research and innovation performance using shape centroids of h-core and h-tail. <i>Journal of Informetrics</i> , 2011 , 5, 515-528	3.1	15
57	The application of characteristic scores and scales to the evaluation and ranking of scientific journals. <i>Journal of Information Science</i> , 2011 , 37, 40-48	2	43
56	A priori vs. a posteriori normalisation of citation indicators. The case of journal ranking. <i>Scientometrics</i> , 2011 , 87, 415-424	3	32
55	References made and citations received by scientific articles. <i>Journal of the Association for Information Science and Technology</i> , 2011 , 62, 40-49		65
54	The measurement of low- and high-impact in citation distributions: Technical results. <i>Journal of Informetrics</i> , 2011 , 5, 48-63	3.1	30
53	Field-normalized impact factors (IFs): A comparison of rescaling and fractionally counted IFs. <i>Journal of the Association for Information Science and Technology</i> , 2013 , 64, 2299-2309		22
52	Capturing and Tracking Performance of Patent Portfolio Using h -Complement Area Centroid. <i>IEEE Transactions on Engineering Management</i> , 2013 , 60, 496-505	2.6	5
51	High-end performance or outlier? Evaluating the tail of scientometric distributions. <i>Scientometrics</i> , 2013 , 97, 13-23	3	17
50	The Application of Citation-Based Performance Classes to the Disciplinary and Multidisciplinary Assessment in National Comparison and Institutional Research Assessment. <i>SSRN Electronic Journal</i> , 2014 ,	1	
49	The application of citation-based performance classes to the disciplinary and multidisciplinary assessment in national comparison and institutional research assessment. <i>Scientometrics</i> , 2014 , 101, 939-952	3	31
48	Assessing national strengths and weaknesses in research fields. <i>Journal of Informetrics</i> , 2014 , 8, 766-775	3.1	13
47	Are the authors of highly cited articles also the most productive ones?. <i>Journal of Informetrics</i> , 2014 , 8, 89-97	3.1	35
46	The challenges to expand bibliometric studies from periodical literature to monographic literature with a new data source: the book citation index. <i>Scientometrics</i> , 2016 , 109, 2165-2179	3	29

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44	Introducing CitedReferencesExplorer (CRExplorer): A program for reference publication year spectroscopy with cited references standardization. <i>Journal of Informetrics</i> , 2016, 10, 503-515	3.1	61
43	Commonly Used Indexes for Assessment of Research Production. <i>Qualitative and Quantitative Analysis of Scientific and Scholarly Communication</i> , 2016, 55-99		
42	A review of the literature on citation impact indicators. <i>Journal of Informetrics</i> , 2016, 10, 365-391	3.1	476
41	A triangular model for publication and citation statistics of individual authors. <i>Scientometrics</i> , 2016, 107, 857-872	3	7
40	From Matthew to Hirsch: A Success-Breeds-Success Story. 2016, 165-179		2
39	An investigation on the skewness patterns and fractal nature of research productivity distributions at field and discipline level. <i>Journal of Informetrics</i> , 2017, 11, 324-335	3.1	9
38	Improved author profiling through the use of citation classes. <i>Scientometrics</i> , 2017, 111, 829-839	3	5
37	Applying the CSS method to bibliometric indicators used in (university) rankings. <i>Scientometrics</i> , 2017, 110, 1077-1079	3	12
36	An empirical investigation of the associations among usage, scientific collaboration and citation impact. <i>Scientometrics</i> , 2017, 112, 403-412	3	25
35	On the quest for currencies of science. <i>Aslib Journal of Information Management</i> , 2017, 69, 557-575	1.5	5
34	Sequence analysis of annually normalized citation counts: an empirical analysis based on the characteristic scores and scales (CSS) method. <i>Scientometrics</i> , 2017, 113, 1665-1680	3	5
33	Disaggregated research evaluation through median-based characteristic scores and scales: a comparison with the mean-based approach. <i>Journal of Informetrics</i> , 2017, 11, 748-765	3.1	4
32	Explaining the transatlantic gap in research excellence. <i>Scientometrics</i> , 2017, 110, 217-241	3	20
31	Identifying potential Breakthrough Publications using refined citation analyses: Three related explorative approaches. <i>Journal of the Association for Information Science and Technology</i> , 2017, 68, 709-723	2.7	14
30	How long do top scientists maintain their stardom? An analysis by region, gender and discipline: evidence from Italy. <i>Scientometrics</i> , 2017, 110, 867-877	3	10
29	Vicious circles of gender bias, lower positions, and lower performance: Gender differences in scholarly productivity and impact. <i>PLoS ONE</i> , 2017, 12, e0183301	3.7	52
28	Which differences can be expected when two universities in the Leiden Ranking are compared? Some benchmarks for institutional research evaluations. <i>Scientometrics</i> , 2018, 115, 1101-1105	3	3

27	Identifying landmark publications in the long run using field-normalized citation data. <i>Journal of Documentation</i> , 2018 , 74, 278-288	1.3	7
26	Scientometric research assessment in the developing world: A tribute to Michael J. Moravcsik from the perspective of the twenty-first century. <i>Scientometrics</i> , 2018 , 115, 1517-1532	3	10
25	The role of baseline granularity for benchmarking citation impact. The case of CSS profiles. <i>Scientometrics</i> , 2018 , 116, 521-536	3	3
24	The lognormal distribution explains the remarkable pattern documented by characteristic scores and scales in scientometrics. <i>Journal of Informetrics</i> , 2018 , 12, 401-415	3.1	7
23	Research assessment by percentile-based double rank analysis. <i>Journal of Informetrics</i> , 2018 , 12, 315-329	3.1	12
22	Bibliography. 2018 , 341-375		
21	Individual and field citation distributions in 29 broad scientific fields. <i>Journal of Informetrics</i> , 2018 , 12, 868-892	3.1	7
20	Creativity in science and the link to cited references: Is the creative potential of papers reflected in their cited references?. <i>Journal of Informetrics</i> , 2018 , 12, 906-930	3.1	21
19	Does bibliometric research confer legitimacy to research assessment practice? A sociological study of reputational control, 1972-2016. <i>PLoS ONE</i> , 2018 , 13, e0199031	3.7	29
18	Critical rationalism and the search for standard (field-normalized) indicators in bibliometrics. <i>Journal of Informetrics</i> , 2018 , 12, 598-604	3.1	21
17	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
16	Normalisation of citation impact in economics. <i>Scientometrics</i> , 2019 , 120, 841-884	3	24
15	Testing for universality of Mendeley readership distributions. <i>Journal of Informetrics</i> , 2019 , 13, 726-737	3.1	8
14	Probability and expected frequency of breakthroughs: basis and use of a robust method of research assessment. <i>Scientometrics</i> , 2019 , 119, 213-235	3	7
13	Evaluierung von Rankingverfahren für bibliothekarische Informationssysteme. <i>Information-Wissenschaft Und Praxis</i> , 2019 , 70, 14-23	0.1	
12	Spatial bibliometrics on the city level. <i>Journal of Information Science</i> , 2019 , 45, 416-425	2	3
11	Can we predict ESI highly cited publications?. <i>Scientometrics</i> , 2019 , 118, 109-125	3	7
10	A novel methodology to assess the scientific standing of nations at field level. <i>Journal of Informetrics</i> , 2020 , 14, 100986	3.1	5

9	Large-scale identification and characterization of scholars on Twitter. <i>Quantitative Science Studies</i> , 2020 , 1-21	3.8	5
8	The big challenge of Scientometrics 2.0: exploring the broader impact of scientific research in public health. <i>Scientometrics</i> , 2020 , 125, 1011-1031	3	6
7	Field Normalization of Scientometric Indicators. <i>Springer Handbooks</i> , 2019 , 281-300	1.3	13
6	Citation Classes: A Distribution-based Approach for Evaluative Purposes. <i>Springer Handbooks</i> , 2019 , 335-360	1.3	2
5	Quantity and/or Quality? The Importance of Publishing Many Papers. <i>PLoS ONE</i> , 2016 , 11, e0166149	3.7	58
4	Apriori vs. A Posteriori Normalisation of Citation Indicators: The Case of Journal Ranking. <i>SSRN Electronic Journal</i> ,	1	
3	Mapping of Research Output in the Indian Veterinary Journal through Google Scholar. <i>SSRN Electronic Journal</i> ,	1	
2	Related Work and Our Approach. <i>Cognitive Science and Technology</i> , 2022 , 7-39	0.2	
1	Research articles promoted in embargo e-mails receive higher citations and altmetrics. <i>Scientometrics</i> , 2022 , 127, 75-97	3	0