

What do citation counts measure? A review of studies o

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Citation Report

#	ARTICLE	IF	CITATIONS
1	DOCUMENTATION NOTES. <i>Journal of Documentation</i> , 1968, 24, 299-310.	0.9	17
2	CITATIONS, OBSOLESCENCE, ENDURING ARTICLES, AND MULTIPLE AUTHORSHIPS. <i>Journal of Documentation</i> , 1976, 32, 53-58.	0.9	23
3	PROGRESS IN DOCUMENTATION THE COMPLEXITIES OF CITATION PRACTICE: A REVIEW OF CITATION STUDIES. <i>Journal of Documentation</i> , 1993, 49, 370-408.	0.9	160
4	THE CORRELATION BETWEEN CITATION COUNTS AND THE 1992 RESEARCH ASSESSMENT EXERCISE RATINGS FOR BRITISH LIBRARY AND INFORMATION SCIENCE UNIVERSITY DEPARTMENTS. <i>Journal of Documentation</i> , 1995, 51, 18-27.	0.9	96
6	Selecting manuscripts for a high-impact journal through peer review: A citation analysis of communications that were accepted by <i>Angewandte Chemie International Edition</i> , or rejected but published elsewhere. <i>Journal of the Association for Information Science and Technology</i> , 2008, 59, 1841-1852.	2.6	64
7	Papers about papers. <i>Nature Nanotechnology</i> , 2008, 3, 633-633.	15.6	3
8	Universality of citation distributions: Toward an objective measure of scientific impact. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 17268-17272.	3.3	623
9	Does the Committee Peer Review Select the Best Applicants for Funding? An Investigation of the Selection Process for Two European Molecular Biology Organization Programmes. <i>PLoS ONE</i> , 2008, 3, e3480.	1.1	84
10	Investigating and annotating the role of citation in biomedical full-text articles. , 2009, 1-4 Nov, 308-313.		4
11	Webometric analysis of departments of librarianship and information science: a follow-up study. <i>Journal of Information Science</i> , 2009, 35, 143-152.	2.0	8
12	Predicting citation count of <i>Bioinformatics</i> papers within four years of publication. <i>Bioinformatics</i> , 2009, 25, 3303-3309.	1.8	44
13	Aspects of the scientific cooperation of Estonia and Germany in view of bibliometry. <i>Proceedings of the Estonian Academy of Sciences</i> , 2009, 58, 255.	0.9	3
14	Hirsch-Type Index Values for Organic Chemistry Journals: A Comparison of New Metrics with the Journal Impact Factor. <i>European Journal of Organic Chemistry</i> , 2009, 2009, 1471-1476.	1.2	30
15	Universality of citation distributions – A validation of Radicchi et al.'s relative indicator $f = \frac{c}{c_0}$ at the micro level using data from chemistry. <i>Journal of the Association for Information Science and Technology</i> , 2009, 60, 1664-1670.	2.6	35
16	Extent of type I and type II errors in editorial decisions: A case study on <i>Angewandte Chemie International Edition</i> . <i>Journal of Informetrics</i> , 2009, 3, 348-352.	1.4	21
17	Performance Measurement and the Governance of American Academic Science. <i>Minerva</i> , 2009, 47, 323-344.	1.4	25
18	On the fairness of using relative indicators for comparing citation performance in different disciplines. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2009, 57, 85-90.	1.0	31
19	Biased Citation Practice and Taxonomic Parochialism. <i>Ethology</i> , 2009, 115, 105-111.	0.5	19

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20	An interview-based study of the functions of citations in academic writing across two disciplines. <i>Journal of Pragmatics</i> , 2009, 41, 497-518.	0.8	180
21	References to eâ€œtexts in academic publications. <i>Journal of Documentation</i> , 2009, 65, 997-1015.	0.9	7
22	A Quarter Century of The Analysis of Verbal Behavior: An Analysis of Impact. <i>The Analysis of Verbal Behavior</i> , 2009, 25, 109-121.	0.2	12
23	Ambiguity, Bias, and Compromise: An Abc of Bibliometric-Based Performance Indicators. <i>Environment and Planning A</i> , 2009, 41, 765-771.	2.1	8
24	One in four citations in marine biology papers is inappropriate. <i>Marine Ecology - Progress Series</i> , 2010, 408, 299-303.	0.9	42
26	Assessing What Distinguishes Highly Cited from Less-Cited Papers Published in Interfaces. <i>Interfaces</i> , 2010, 40, 454-464.	1.6	17
27	Citation speed as a measure to predict the attention an article receives: An investigation of the validity of editorial decisions at <i>Angewandte Chemie International Edition</i> . <i>Journal of Informetrics</i> , 2010, 4, 83-88.	1.4	28
28	A suggested method for the measurement of world-leading research (illustrated with data on) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	1.8	9
29	Acceleration of citing behavior after the millennium? Exemplary bibliometric reference analyses for psychology journals. <i>Scientometrics</i> , 2010, 83, 507-513.	1.6	20
30	How accurately does Thomas Kuhnâ€™s model of paradigm change describe the transition from the static view of the universe to the big bang theory in cosmology?. <i>Scientometrics</i> , 2010, 84, 441-464.	1.6	27
31	Medical research in South Africa: a scientometric analysis of trends, patterns, productivity and partnership. <i>Scientometrics</i> , 2010, 84, 863-885.	1.6	18
32	The validity of staff editorsâ€™ initial evaluations of manuscripts: a case study of <i>Angewandte Chemie International Edition</i> . <i>Scientometrics</i> , 2010, 85, 681-687.	1.6	15
33	Problems of citation analysis: A study of uncited and seldomâ€™cited influences. <i>Journal of the Association for Information Science and Technology</i> , 2010, 61, 1-12.	2.6	142
34	Reference standards and reference multipliers for the comparison of the citation impact of papers published in different time periods. <i>Journal of the Association for Information Science and Technology</i> , 2010, 61, 2061-2069.	2.6	9
35	A comparison of citer and citationâ€™based measure outcomes for multiple disciplines. <i>Journal of the Association for Information Science and Technology</i> , 2010, 61, 2086-2096.	2.6	17
36	Citations to scientific articles: Its distribution and dependence on the article features. <i>Journal of Informetrics</i> , 2010, 4, 1-13.	1.4	137
37	A meta-evaluation of scientific research proposals: Different ways of comparing rejected to awarded applications. <i>Journal of Informetrics</i> , 2010, 4, 211-220.	1.4	59
38	Consistent bibliometric rankings of authors and of journals. <i>Journal of Informetrics</i> , 2010, 4, 365-378.	1.4	32

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39	The scientific impact of the Cambridge Structural Database: a citation-based study. <i>Journal of Applied Crystallography</i> , 2010, 43, 811-824.	1.9	58
40	The geolinguistics of English as an academic lingua franca: citation practices across English-medium national and English-medium international journals. <i>International Journal of Applied Linguistics</i> , 2010, 20, 111-135.	0.4	88
41	Do Scientific Advancements Lean on the Shoulders of Giants? A Bibliometric Investigation of the Ortega Hypothesis. <i>PLoS ONE</i> , 2010, 5, e13327.	1.1	75
42	Creating Individual Journal Rankings Based on a Community Approach. , 2010, , .		0
43	Psychiatry and the Hirsch h-index: The Relationship Between Journal Impact Factors and Accrued Citations. <i>Harvard Review of Psychiatry</i> , 2010, 18, 207-219.	0.9	69
44	The graying of academia: Will it reduce scientific productivity?. <i>American Psychologist</i> , 2010, 65, 660-673.	3.8	58
45	Bibliometric Analysis of Chinese Research on Cyclization, MALDI-TOF, and Antibiotics. <i>Journal of Chemical Information and Modeling</i> , 2010, 50, 22-29.	2.5	13
46	Can terrorism become a scientific discipline? A diagnostic study. <i>Critical Studies on Terrorism</i> , 2010, 3, 437-458.	0.7	24
47	Paradigms in accounting research: A view from North America. <i>Management Accounting Research</i> , 2010, 21, 116-120.	1.8	84
48	Citation analysis of identical consensus statements revealed journal-related bias. <i>Journal of Clinical Epidemiology</i> , 2010, 63, 660-664.	2.4	36
49	From black box to white box at open access journals: predictive validity of manuscript reviewing and editorial decisions at <i>Atmospheric Chemistry and Physics</i> . <i>Research Evaluation</i> , 2010, 19, 105-118.	1.3	19
50	The <i>Journal of Chemical Documentation</i> and the <i>Journal of Chemical Information and Computer Sciences</i> : Publication and Citation Statistics. <i>Journal of Chemical Information and Modeling</i> , 2010, 50, 1915-1923.	2.5	7
51	Does the Journal Peer Review Select the "Best" from the Work Submitted? The State of Empirical Research. <i>IETE Technical Review (Institution of Electronics and Telecommunication Engineers, India)</i> , 2010, 27, 93.	2.1	12
52	TAKE Scientist's Workbench: Semantic Search and Citation-Based Visual Navigation in Scholar Papers. , 2010, , .		7
53	Measuring Research Data Uncertainty in the 2010 NRC Assessment of Geography Graduate Education. <i>Journal of Geography</i> , 2011, 110, 219-226.	1.8	0
54	Measuring research excellence. <i>Journal of Documentation</i> , 2011, 67, 582-600.	0.9	32
55	The detection of "hot regions" in the geography of science—A visualization approach by using density maps. <i>Journal of Informetrics</i> , 2011, 5, 547-553.	1.4	61
56	Mapping excellence in the geography of science: An approach based on Scopus data. <i>Journal of Informetrics</i> , 2011, 5, 537-546.	1.4	73

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58	Mapping the Multidisciplinary Field of Public Health Services and Systems Research. American Journal of Preventive Medicine, 2011, 41, 105-111.	1.6	32
59	Perceptions and actions: relationships of views on risk with citation actions of nanotechnology scientists. Research Evaluation, 2011, 20, 377-388.	1.3	3
60	A Bibliometric Study of Citations to Sport Management and Marketing Journals. Journal of Sport Management, 2011, 25, 423-444.	0.7	46
61	A Multilevel Modelling Approach to Investigating the Predictive Validity of Editorial Decisions: Do the Editors of a High Profile Journal Select Manuscripts that are Highly Cited After Publication?. Journal of the Royal Statistical Society Series A: Statistics in Society, 2011, 174, 857-879.	0.6	54
62	Editorial: Quality is better than quantity when it comes to publications. Journal of Clinical Nursing, 2011, 20, 70-72.	1.4	11
63	Possibilistic analysis of arity-monotonic aggregation operators and its relation to bibliometric impact assessment of individuals. International Journal of Approximate Reasoning, 2011, 52, 1312-1324.	1.9	17
64	The predictive validity of peer review: A selective review of the judgmental forecasting qualities of peers, and implications for innovation in science. International Journal of Forecasting, 2011, 27, 166-182.	3.9	41
65	Analyzing and modeling real-world phenomena with complex networks: a survey of applications. Advances in Physics, 2011, 60, 329-412.	35.9	532
66	Explicitly searching for useful inventions: dynamic relatedness and the costs of connecting versus synthesizing. Scientometrics, 2011, 86, 381-404.	1.6	8
67	Mining typical features for highly cited papers. Scientometrics, 2011, 87, 695-706.	1.6	42
68	A methodology for Institution-Field ranking based on a bidimensional analysis: the IFQ 2 A index. Scientometrics, 2011, 88, 771-786.	1.6	36
69	The influence of effects and phenomena on citations: a comparative analysis of four citation perspectives. Scientometrics, 2011, 89, 245-258.	1.6	12
70	Citation pattern and lifespan: a comparison of discipline, institution, and individual. Scientometrics, 2011, 89, 955-966.	1.6	75
71	There are neither "king" nor "crown" in scientometrics: Comments on a supposed "alternative" method of normalization. Journal of Informetrics, 2011, 5, 226-227.	1.4	44
72	A bibliometric search of citation classics in anesthesiology. BMC Anesthesiology, 2011, 11, 24.	0.7	38
73	Effects of theoretical contribution, methodological rigor, and journal quality, on the impact of scale development articles in the field of entrepreneurship. Strategic Entrepreneurship Journal, 2011, 5, 10-36.	2.6	18
74	Disciplinary reach: Investigating the impact of dataset reuse in the earth sciences. Proceedings of the American Society for Information Science and Technology, 2011, 48, 1-8.	0.2	13

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75	How fractional counting of citations affects the impact factor: Normalization in terms of differences in citation potentials among fields of science. Journal of the Association for Information Science and Technology, 2011, 62, 217-229.	2.6	89
76	Do bibliometricians cite differently from other scholars?. Journal of the Association for Information Science and Technology, 2011, 62, 421-432.	2.6	10
77	The scholarly impact of TRECVID (2003-2009). Journal of the Association for Information Science and Technology, 2011, 62, 613-627.	2.6	33
78	Eponymy and Obliteration by Incorporation: The case of the "Nash Equilibrium". Journal of the Association for Information Science and Technology, 2011, 62, 1412-1424.	2.6	26
79	A comparison of methods for collecting web citation data for academic organizations. Journal of the Association for Information Science and Technology, 2011, 62, 1488-1497.	2.6	49
80	Assessing the citation impact of books: The role of Google Books, Google Scholar, and Scopus. Journal of the Association for Information Science and Technology, 2011, 62, 2147-2164.	2.6	118
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82	Impact of research funding on nanobiotechnology scientific production: Does concentration in a few universities make sense?. , 2011, , .		2
83	Rescaling citations of publications in physics. Physical Review E, 2011, 83, 046116.	0.8	80
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87	Starting From Ground Zero: Establishing a Collection for a New Doctoral Program. Behavioral and Social Sciences Librarian, 2011, 30, 223-245.	0.6	6
88	The Visible Colleges of Management and Organization Studies: A Bibliometric Analysis of Academic Journals. Organization Studies, 2012, 33, 1015-1043.	3.8	117
89	"3 . . 2 . . 1 . . Impact [Factor]: Target [Academic Career] Destroyed!" Journal of Child Neurology, 2012, 27, 1565-1576.	0.7	29
90	Cisgenderism in psychology: pathologising and misgendering children from 1999 to 2008. Psychology and Sexuality, 2012, 3, 137-160.	1.3	181
91	In science "there is no bad publicity": Papers criticized in comments have high scientific impact. Scientific Reports, 2012, 2, 815.	1.6	24
92	Chapter 3. Journal Content. , 2012, , 77-162.		0
93	Testing the fairness of citation indicators for comparison across scientific domains: The case of fractional citation counts. Journal of Informetrics, 2012, 6, 121-130.	1.4	68

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94	Discovery of factors influencing citation impact based on a soft fuzzy rough set model. <i>Scientometrics</i> , 2012, 93, 635-644.	1.6	26
95	Tracing the wider impacts of biomedical research: a literature search to develop a novel citation categorisation technique. <i>Scientometrics</i> , 2012, 93, 125-134.	1.6	13
96	Revisiting country research profiles: learning about the scientific cultures. <i>Scientometrics</i> , 2012, 93, 517-531.	1.6	19
97	The "Science of HRD Research" <i>Human Resource Development Review</i> , 2012, 11, 500-520.	1.8	23
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99	An Integrated Impact Indicator: A new definition of 'Impact' with policy relevance. <i>Research Evaluation</i> , 2012, 21, 183-188.	1.3	15
100	Citation Networks. <i>Understanding Complex Systems</i> , 2012, , 233-257.	0.3	38
101	The Google effect in doctoral theses. <i>Scientometrics</i> , 2012, 92, 785-793.	1.6	16
102	Reply to Chitnis and Smith, Fernandes, Gibbons, and Kane: Communicating theory effectively requires more explanation, not fewer equations. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, .	3.3	3
103	Measuring author research relatedness: A comparison of word-based, topic-based, and author cocitation approaches. <i>Journal of the Association for Information Science and Technology</i> , 2012, 63, 1973-1986.	2.6	79
104	Where you publish matters most: A multilevel analysis of factors affecting citations of internet studies. <i>Journal of the Association for Information Science and Technology</i> , 2012, 63, 1789-1803.	2.6	42
105	The "A-K" arena principle: A way of thinking about success in science. <i>Journal of the Association for Information Science and Technology</i> , 2012, 63, 2037-2051.	2.6	27
106	Models of Science Dynamics. <i>Understanding Complex Systems</i> , 2012, , .	0.3	44
107	The Dynamic Capability View in Strategic Management: A Bibliometric Review. <i>International Journal of Management Reviews</i> , 2013, 15, 426-446.	5.2	332
108	Finding Citations to Social Work Literature: The Relative Benefits of Using Web of Science, Scopus, or Google Scholar. <i>Journal of Academic Librarianship</i> , 2012, 38, 370-379.	1.3	107
109	What factors determine citation counts of publications in chemistry besides their quality?. <i>Journal of Informetrics</i> , 2012, 6, 11-18.	1.4	181
111	Development a case-based classifier for predicting highly cited papers. <i>Journal of Informetrics</i> , 2012, 6, 586-599.	1.4	21
112	Urban Ecology: An Analysis of Interdisciplinarity. <i>Science and Technology Libraries</i> , 2012, 31, 426-441.	0.8	2

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113	Which Are the "Best" Cities for Psychology Research Worldwide?. <i>Europe's Journal of Psychology</i> , 2012, 8, .	0.6	5
114	An Evidence-Based Study of the Evolutionary Behavioral Sciences. <i>British Journal for the Philosophy of Science</i> , 2012, 63, 177-226.	1.4	15
115	The Consequences of Predicting Scientific Impact in Psychology Using Journal Impact Factors. <i>Perspectives on Psychological Science</i> , 2012, 7, 72-78.	5.2	43
116	The role of references in scientific papers: Cited papers as objects of research. <i>Research Evaluation</i> , 2012, 21, 87-88.	1.3	6
117	Benchmarking citation measures among the Australian education professoriate. <i>Australian Educational Researcher</i> , 2012, 39, 221-235.	1.6	9
118	Using complex networks concepts to assess approaches for citations in scientific papers. <i>Scientometrics</i> , 2012, 91, 827-842.	1.6	41
119	Citation rates in mathematics: a study of variation by subdiscipline. <i>Scientometrics</i> , 2012, 91, 911-924.	1.6	22
120	Journal impact evaluation: a webometric perspective. <i>Scientometrics</i> , 2012, 92, 429-441.	1.6	38
121	Diversity, value and limitations of the journal impact factor and alternative metrics. <i>Rheumatology International</i> , 2012, 32, 1861-1867.	1.5	132
122	FRAMING AND COUNTERFRAMING NEW PUBLIC MANAGEMENT: THE CASE OF GERMANY. <i>Public Administration</i> , 2012, 90, 370-392.	2.3	28
123	An integrated approach for main path analysis: Development of the Hirsch index as an example. <i>Journal of the Association for Information Science and Technology</i> , 2012, 63, 528-542.	2.6	233
124	Predictive effects of structural variation on citation counts. <i>Journal of the Association for Information Science and Technology</i> , 2012, 63, 431-449.	2.6	200
125	Biobibliometric profiling: An examination of multifaceted approaches to scholarship. <i>Journal of the Association for Information Science and Technology</i> , 2012, 63, 450-468.	2.6	16
126	The evaluation of citation distributions. <i>SERIEs</i> , 2012, 3, 291-310.	0.7	13
127	References, authors, journals and scientific disciplines underlying the sustainable development literature: a citation analysis. <i>Scientometrics</i> , 2012, 90, 361-381.	1.6	43
128	The "Economy of Memory"™: Publications, Citations, and the Paradox of Effective Research Governance. <i>Minerva</i> , 2013, 51, 341-362.	1.4	24
129	Improving the accuracy of co-citation clustering using full text. <i>Journal of the Association for Information Science and Technology</i> , 2013, 64, 1759-1767.	2.6	90
130	Quantitative evaluation of alternative field normalization procedures. <i>Journal of Informetrics</i> , 2013, 7, 746-755.	1.4	48



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131	Mapping Science. , 2013, , 259-320.		1
132	Do universities or research institutions with a specific subject profile have an advantage or a disadvantage in institutional rankings?. Journal of the Association for Information Science and Technology, 2013, 64, 2310-2316.	2.6	32
133	Assessing non-standard article impact using F1000 labels. Scientometrics, 2013, 97, 383-395.	1.6	50
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135	Multiple regression analysis of a patent's citation frequency and quantitative characteristics: the case of Japanese patents. Scientometrics, 2013, 96, 365-379.	1.6	20
136	Do more distant collaborations have more citation impact?. Journal of Informetrics, 2013, 7, 966-971.	1.4	48
137	Comparison of Citation Indexes in Korea: An Exploratory Study. Collnet Journal of Scientometrics and Information Management, 2013, 7, 231-245.	0.4	1
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141	Bibliographic coupling and network analysis to assess knowledge coalescence in a research center environment. Research Evaluation, 2013, 22, 145-156.	1.3	27
142	Research prioritization through prediction of future impact on biomedical science: a position paper on inference-analytics. GigaScience, 2013, 2, 11.	3.3	6
143	Readers' perceptions of authors' citation behaviour. Journal of Documentation, 2013, 69, 145-156.	0.9	16
144	The use of percentiles and percentile rank classes in the analysis of bibliometric data: Opportunities and limits. Journal of Informetrics, 2013, 7, 158-165.	1.4	145
145	Patterns of authors' information scattering: towards a causal explanation of information scattering from a scholarly information-seeking behavior perspective. Scientometrics, 2013, 96, 103-131.	1.6	8
146	The unbalanced performance and regional differences in scientific and technological collaboration in the field of solar cells. Scientometrics, 2013, 94, 423-438.	1.6	11
147	How can journal impact factors be normalized across fields of science? An assessment in terms of percentile ranks and fractional counts. Journal of the Association for Information Science and Technology, 2013, 64, 96-107.	2.6	26
148	Which percentile-based approach should be preferred for calculating normalized citation impact values? An empirical comparison of five approaches including a newly developed citation-rank approach (P100). Journal of Informetrics, 2013, 7, 933-944.	1.4	40

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150	The problem of citation impact assessments for recent publication years in institutional evaluations. <i>Journal of Informetrics</i> , 2013, 7, 722-729.	1.4	25
151	Bibliometrics of the Top 100 Clinical Articles in Digestive Disease. <i>Gastroenterology</i> , 2013, 144, 673-676.e5.	0.6	29
152	Citation bias favoring statistically significant studies was present in medical research. <i>Journal of Clinical Epidemiology</i> , 2013, 66, 296-301.	2.4	129
153	Intercultural relations: A bibliometric survey. <i>International Journal of Intercultural Relations</i> , 2013, 37, 133-145.	1.0	13
154	Determinants of research citation impact in nanoscience and nanotechnology. <i>Journal of the Association for Information Science and Technology</i> , 2013, 64, 1055-1064.	2.6	125
155	How to calculate the practical significance of citation impact differences? An empirical example from evaluative institutional bibliometrics using adjusted predictions and marginal effects. <i>Journal of Informetrics</i> , 2013, 7, 562-574.	1.4	56
156	Comparing journals from different fields of science and social science through a JCR subject categories normalized impact factor. <i>Scientometrics</i> , 2013, 95, 645-672.	1.6	51
157	Relationship among research collaboration, number of documents and number of citations: a case study in Spanish computer science production in 2000â€“2009. <i>Scientometrics</i> , 2013, 95, 689-716.	1.6	40
158	Counting publications and citations: Is more always better?. <i>Journal of Informetrics</i> , 2013, 7, 635-641.	1.4	55
159	Finding topic-level experts in scholarly networks. <i>Scientometrics</i> , 2013, 97, 797-819.	1.6	15
160	Is there a correlation between journal impact factor and researchersâ€™ performance? A study comprising the fields of clinical nephrology and neurosciences. <i>Scientometrics</i> , 2013, 97, 149-160.	1.6	10
161	Analysis of bibliometric indicators for individual scholars in a large data set. <i>Scientometrics</i> , 2013, 97, 627-637.	1.6	42
162	Business models and their relationship with marketing: A systematic literature review. <i>Industrial Marketing Management</i> , 2013, 42, 656-664.	3.7	158
163	Peer review versus citations â€“ An analysis of best paper prizes. <i>Research Policy</i> , 2013, 42, 295-301.	3.3	28
164	Enhancing the h index for the objective assessment of healthcare researcher performance and impact. <i>Journal of the Royal Society of Medicine</i> , 2013, 106, 19-29.	1.1	17
165	The Social Underpinnings of Women's Worth in the Study of World Politics: Culture, Leader Emergence, and Coauthorship. <i>International Studies Perspectives</i> , 2013, 14, 463-475.	0.8	19
166	Automated citation sentiment analysis: What can we learn from biomedical researchers. <i>Proceedings of the American Society for Information Science and Technology</i> , 2013, 50, 1-9.	0.2	15

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167	How to analyze percentile citation impact data meaningfully in bibliometrics: The statistical analysis of distributions, percentile rank classes, and top-cited papers. <i>Journal of the Association for Information Science and Technology</i> , 2013, 64, 587-595.	2.6	61
168	Correlation over time for citations to mathematics articles. <i>Journal of the Association for Information Science and Technology</i> , 2013, 64, 455-463.	2.6	3
169	Placing articles in the large publisher nations: Is there a "free lunch" in terms of higher impact?. <i>Journal of the Association for Information Science and Technology</i> , 2013, 64, 596-611.	2.6	3
170	In their own image? a comparison of doctoral students' and faculty members' referencing behavior. <i>Journal of the Association for Information Science and Technology</i> , 2013, 64, 1045-1054.	2.6	20
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173	A measure for the impact of research. <i>Scientific Reports</i> , 2013, 3, 1649.	1.6	32
174	Bibliometrics as a tool for research evaluation. , 2013, , .		15
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