

CITATION REPORT

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Scholarly publishing in the Internet age: a citation analysis of computer science literature

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#	Paper	IF	Citations
127	THE ROLE OF MONOGRAPHS IN SCHOLARLY COMMUNICATION: AN EMPIRICAL STUDY OF PHILOSOPHY, SOCIOLOGY AND ECONOMICS. 1996 , 52, 389-404		53
126	The top 100 linked-to pages on UK university web sites: high inlink counts are not usually associated with quality scholarly content. 2002 , 28, 483-491		46
125	Research dissemination and invocation on the Web. 2002 , 26, 413-420		29
124	Access to Employment by Disabled People in the UK: is the Disability Discrimination Act Working?. 2002 , 5, 247-279		46
123	Evidence for the existence of geographic trends in university Web site interlinking. 2002 , 58, 563-574		89
122	Conceptualizing documentation on the Web: An evaluation of different heuristic-based models for counting links between university Web sites. 2002 , 53, 995-1005		88
121	Citation analysis using scientific publications on the Web as data source: A case study in the XML research area. <i>Scientometrics</i> , 2002 , 54, 449-472	3	44
120	Trends in transforming scholarly communication and their implications. <i>Information Processing and Management</i> , 2003 , 39, 889-898	6.3	29
119	The connection between the research of a university and counts of links to its web pages: An investigation based upon a classification of the relationships of pages to the research of the host university. 2003 , 54, 594-602		49
118	Scholarly use of the Web: What are the key inducers of links to journal Web sites?. 2003 , 54, 29-38		93
117	Bibliographic and Web citations: What is the difference?. 2003 , 54, 1313-1322		107
116	Web use and peer interconnectivity metrics for academic web sites. 2003 , 29, 1-10		25
115	Can Google's PageRank be used to find the most important academic Web pages?. 2003 , 59, 205-217		20
114	Documents and the communication of scientific and scholarly information. 2003 , 59, 278-320		48
113	JOURNALS AND ARTICLES. 2004 , 109-118		
112	Product Recommendation in e-Commerce Using Direct and Indirect Confidence for Historical User Sessions. 2004 , 255-269		4
111	Methods for reporting on the targets of links from national systems of university Web sites. <i>Information Processing and Management</i> , 2004 , 40, 125-144	6.3	23

110	Do the Web sites of higher rated scholars have significantly more online impact?. 2004 , 55, 149-159		61
109	A classification of author co-citations: Definitions and search strategies. 2004 , 55, 513-529		34
108	Formally citing the Web. 2004 , 55, 1250-1260		11
107	Predictive ranking of computer scientists using CiteSeer data. 2004 , 60, 44-61		13
106	A new perspective to automatically rank scientific conferences using digital libraries. <i>Information Processing and Management</i> , 2005 , 41, 289-312	6.3	24
105	Mathematical models for academic webs: Linear relationship or non-linear power law?. <i>Information Processing and Management</i> , 2005 , 41, 1495-1510	6.3	5
104	Challenges of scholarly publications on the Web to the evaluation of science: A comparison of author visibility on the Web and in print journals. <i>Information Processing and Management</i> , 2005 , 41, 1403-1418	6.3	23
103	Web link counts correlate with ISI impact factors: Evidence from two disciplines. 2005 , 39, 436-443		4
102	Web-based and print journal-based scholarly communication in the XML research field: A look at the intellectual structure. 2005 , 41, 72-83		
101	What's the Deal with the Web/Blogs/the Next Big Technology: A Key Role for Information Science in e-Social Science Research?. 2005 , 187-199		9
100	Research Paper Recommender Systems: A Subspace Clustering Approach. 2005 , 475-491		31
99	A knowledge-based approach to citation extraction.		3
98	Proceedings literature as additional data source for bibliometric analysis. <i>Scientometrics</i> , 2006 , 68, 457-473		51
97	Motivations for URL citations to open access library and information science articles. <i>Scientometrics</i> , 2006 , 68, 501-517	3	44
96	An ego-centric citation analysis of the works of Michael O. Rabin based on multiple citation indexes. <i>Information Processing and Management</i> , 2006 , 42, 1553-1566	6.3	33
95	Webometrics. 2006 , 39, 81-135		113
94	The geography of scientific productivity: scaling in US computer science. 2006 , 2006, P10012-P10012		8
93	Bibliometric impact measures leveraging topic analysis. 2006 ,		38

92	How influential is Brooks Law? A longitudinal citation context analysis of Frederick Brooks The Mythical Man-Month. 2006 , 32, 277-295		39
91	Bibliographic Meta-Data Extraction Using Probabilistic Finite State Transducers. 2007 ,		9
90	Google Scholar citations and Google Web/URL citations: A multi-discipline exploratory analysis. 2007 , 58, 1055-1065		161
89	Can citation analysis of Web publications better detect research fronts?. 2007 , 58, 1285-1302		11
88	How is science cited on the Web? A classification of google unique Web citations. 2007 , 58, 1631-1644		24
87	Impact of data sources on citation counts and rankings of LIS faculty: Web of science versus scopus and google scholar. 2007 , 58, 2105-2125		591
86	Citation Analysis: A Comparison of Google Scholar, Scopus, and Web of Science. 2007 , 43, 1-15		62
85	Some measures for comparing citation databases. <i>Journal of Informetrics</i> , 2007 , 1, 26-34	3.1	70
84	Reference metadata extraction using a hierarchical knowledge representation framework. 2007 , 43, 152-167		41
83	Contribution of Chinese publications in computer science: A case study on LNCS. <i>Scientometrics</i> , 2008 , 75, 519-534	3	10
82	Sources of Google Scholar citations outside the Science Citation Index: A comparison between four science disciplines. <i>Scientometrics</i> , 2008 , 74, 273-294	3	108
81	Online presentations as a source of scientific impact? An analysis of PowerPoint files citing academic journals. 2008 , 59, 805-815		31
80	From conference to journal publication: How conference papers in software engineering are extended for publication in journals. 2008 , 59, 816-829		25
79	Citation counting, citation ranking, and h-index of human-computer interaction researchers: A comparison of Scopus and Web of Science. 2008 , 59, 1711-1726		183
78	Conference proceedings as a source of scientific information: A bibliometric analysis. 2008 , 59, 1776-1784		90
77	Informetrics at the beginning of the 21st century A review. <i>Journal of Informetrics</i> , 2008 , 2, 1-52	3.1	259
76	Design and evaluation of awareness mechanisms in CiteSeer. <i>Information Processing and Management</i> , 2008 , 44, 596-612	6.3	13
75	Citation impact of Open Access journals. 2008 , 109, 65-74		19

74	Data collection system for link analysis. 2008 ,		5
73	Oracle, where shall I submit my papers?. 2009 , 52, 115-118		6
72	A follow-up ranking of academic journals. 2009 , 13, 16-26		82
71	Turning working papers into journal articles: An exercise in microbibliometrics. 2009 , 60, 728-739		3
70	Google book search: Citation analysis for social science and the humanities. 2009 , 60, 1537-1549		72
69	The effects of open access on un-published documents: A case study of economics working papers. <i>Journal of Informetrics</i> , 2009 , 3, 124-133	3.1	12
68	Scientific production in Computer Science: A comparative study of Brazil and other countries. <i>Scientometrics</i> , 2009 , 81, 535-547	3	20
67	Designing for e-science: Requirements gathering for collaboration in CiteSeer. 2009 , 67, 297-312		22
66	Mining Indirect Association Rules for Web Recommendation. 2009 , 19, 165-186		21
65	The development of an AI journal ranking based on the revealed preference approach. <i>Journal of Informetrics</i> , 2010 , 4, 447-459	3.1	41
64	A comparison of bibliometric indicators for computer science scholars and journals on Web of Science and Google Scholar. <i>Scientometrics</i> , 2010 , 83, 243-258	3	130
63	Web of Science with the Conference Proceedings Citation Indexes: the case of computer science. <i>Scientometrics</i> , 2010 , 83, 809-824	3	39
62	Confronting the myth of rapid obsolescence in computing research. 2010 , 53, 62-67		5
61	Measuring credibility of users in an E-learning social network. 2010 ,		
60	Journal publishing in era of economic crisis. 2011 , 60, 513-531		4
59	Patterns of bibliographic references in the ACM published papers. <i>Information Processing and Management</i> , 2011 , 47, 135-142	6.3	12
58	Mining citation information from CiteSeer data. <i>Scientometrics</i> , 2011 , 86, 553-562	3	14
57	Using Bayesian networks to discover relationships between bibliometric indices. A case study of computer science and artificial intelligence journals. <i>Scientometrics</i> , 2011 , 89, 523-551	3	8

56	Articles vs. proceedings papers: Do they differ in research relevance and impact? A case study in the Library and Information Science field. <i>Journal of Informetrics</i> , 2011 , 5, 369-381	3.1	50
55	The rules of the game are changing: Scientific impact factors and publication strategies among logicians. 2011 , 21, 121-132		
54	Proceeding papers in journals versus the regular journal publications. <i>Journal of Informetrics</i> , 2012 , 6, 88-96	3.1	15
53	Bimodal invitation-navigation fair bets model for authority identification in a social network. 2012 ,		11
52	ESL/EFL Students Attitude toward Research Report Writing in Higher Education: A Literature Review. 2012 ,		2
51	Investigating Information Systems Research in Canada. 2012 , 29, 3-24		17
50	Global competition and technological transition in electrical, electronic, information and communication engineering: quantitative analysis of periodicals and conference proceedings of the IEEE. <i>Scientometrics</i> , 2012 , 91, 895-910	3	2
49	Relationship between high-quality journals and conferences in computer vision. <i>Scientometrics</i> , 2012 , 90, 617-630	3	24
48	Reverse-engineering conference rankings: what does it take to make a reputable conference?. <i>Scientometrics</i> , 2013 , 96, 651-665	3	6
47	Searching online book documents and analyzing book citations. 2013 ,		5
46	A Hybrid Document Recommender Algorithm Based on Random Walk. 2013 , 336-338, 2270-2276		
45	A longitudinal examination of SIGITE conference submission data, 2007-2012. 2014 ,		
44	Successful researchers publicizing research online. 2014 , 70, 148-172		18
43	A scientometric analysis of social media research (2004-2011). <i>Scientometrics</i> , 2014 , 101, 357-380	3	12
42	Social Media Research: An Assessment of the Domain's Productivity and Intellectual Evolution. 2014 , 81, 285-309		23
41	Decrease in free computer science papers found through Google Scholar. 2014 , 38, 348-361		5
40	Do highly cited researchers successfully use the social web?. <i>Scientometrics</i> , 2014 , 101, 337-356	3	87
39	Analysis and Visualization of Citation Networks. 2015 , 7, 1-207		60

38	How important is computing technology for library and information science research?. 2015 , 37, 42-50		8
37	National research impact indicators from Mendeley readers. <i>Journal of Informetrics</i> , 2015 , 9, 845-859	3.1	40
36	Can alternative indicators overcome language biases in citation counts? A comparison of Spanish and UK research. <i>Scientometrics</i> , 2016 , 109, 2007-2030	3	22
35	Factors affecting social interaction on social network sites: the Facebook case. 2016 , 29, 630-649		11
34	Peer-reviewed publications analysis of chemical engineering faculty at the University of Florida. 2016 , 17, 263-272		2
33	Do Mendeley reader counts reflect the scholarly impact of conference papers? An investigation of computer science and engineering. <i>Scientometrics</i> , 2017 , 112, 573-581	3	16
32	A survey on scholarly data: From big data perspective. <i>Information Processing and Management</i> , 2017 , 53, 923-944	6.3	70
31	The ever-changing face of Chinese Interpreting Studies. 2017 , 29, 7-38		2
30	Citation personal display. 2017 , 73, 733-747		3
29	Get Me Cited, Scotty!. 2018 ,		2
28	A Grammar Based Approach to BPMN Model Semantic Preservation using Refinement. 2019 ,		
27	What might get published in management and applied psychology? Experimentally manipulating implicit expectations of reviewers regarding hedges. <i>Scientometrics</i> , 2019 , 120, 1351-1371	3	4
26	Healthcare marketing: A review of the literature based on citation analysis. <i>Health Marketing Quarterly</i> , 2019 , 36, 271-290	1.1	4
25	Peer and neighborhood effects: Citation analysis using a spatial autoregressive model and pseudo-spatial data. <i>Journal of Informetrics</i> , 2019 , 13, 238-254	3.1	2
24	Hidden patterns. <i>Equality, Diversity and Inclusion</i> , 2019 , 38, 265-282	1.8	7
23	Author-based analysis of conference versus journal publication in computer science. <i>Journal of the Association for Information Science and Technology</i> , 2019 , 70, 71-82	2.7	16
22	A decade of big data literature: analysis of trends in light of bibliometrics. <i>Journal of Supercomputing</i> , 2020 , 76, 3555-3571	2.5	11
21	Female citation impact superiority 1996-2018 in six out of seven English-speaking nations. <i>Journal of the Association for Information Science and Technology</i> , 2020 , 71, 979-990	2.7	11

20	Not all areas are equal: analysis of citations in information security research. <i>Scientometrics</i> , 2020 , 122, 267-286	3	2
19	Success factors of academic journals in the digital age. <i>Business Research</i> , 2020 , 13, 1115-1143	3.8	2
18	Mendeley reader counts for US computer science conference papers and journal articles. <i>Quantitative Science Studies</i> , 2020 , 1, 347-359	3.8	6
17	Mapping computer science research in Africa: using academic networking sites for assessing research activity. <i>Scientometrics</i> , 2021 , 126, 305-334	3	0
16	Conference proceedings publications in bibliographic databases: a case study of countries in Southeast Asia. <i>Scientometrics</i> , 2021 , 126, 355-387	3	4
15	Crêche de la Crêche: Lessons from Papers in Security Publications. 2021 ,		
14	IDARM [Mining of Indirect Association Rules. 2005 , 77-86		3
13	Open Access. 2010 , 310-321		2
12	Hyperlink Analyses of the World Wide Web: a Review. <i>Journal of Computer-Mediated Communication</i> , 8, 0-0	5.9	74
11	The convergence in various dimensions of energy-economy-environment linkages: A comprehensive citation-based systematic literature review. <i>Energy Economics</i> , 2021 , 105653	8.3	2
10	Bibliography. 2010 , 285-294		
9	Análisis de la actividad científica de las universidades públicas españolas en el área de las tecnologías informáticas. <i>Revista Espanola De Documentacion Cientifica</i> , 2013 , 36, e002	0.7	2
8	An Exploratory Bibliometric Analysis of the Birth and Emergence of Industry 5.0. <i>Applied System Innovation</i> , 2021 , 4, 87	2.4	10
7	Global scientific production on LADM-based research: A bibliometric analysis from 2012 to 2020. <i>Land Use Policy</i> , 2022 , 112, 105847	5.6	2
6	A model for cooperative scientific research inspired by the ant colony algorithm.. <i>PLoS ONE</i> , 2022 , 17, e0262933	3.7	1
5	On computer science research and its temporal evolution. 2022 , 127, 4913-4938		
4	Noun Phrasal Complexity in Computer Science Conference Abstracts. 2022 , 12, 1-17		0
3	Ranking of Academic Journals in Industrial Engineering. 2023 , 86-99		0

2 Mapping the Literature on Academic Publishing: A Bibliometric Analysis on WOS. **2023**, 13, 215824402311585 ○

1 Citation analysis of computer systems papers. 9, e1389 ○