

CITATION REPORT

List of articles citing

Citation analysis of database publications

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SIGMOD Record, 2005, 34, 48-53.

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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
61	Three options for citation tracking: Google Scholar, Scopus and Web of Science. <i>Biomedical Digital Libraries</i> , 2006 , 3, 7		347
60	Measuring conference quality by mining program committee characteristics. 2007 ,		19
59	Toward alternative measures for ranking venues. 2007 ,		27
58	Generalized Hirsch h-index for disclosing latent facts in citation networks. <i>Scientometrics</i> , 2007 , 72, 253-280	3.80	218
57	PageRank for bibliographic networks. <i>Scientometrics</i> , 2008 , 76, 135-158	3	48
56	Which h-index? A comparison of WoS, Scopus and Google Scholar. <i>Scientometrics</i> , 2008 , 74, 257-271	3	394
55	Assessing the research and education quality of the top Brazilian Computer Science graduate programs. <i>SIGCSE Bulletin</i> , 2008 , 40, 135-145	0	35
54	A bibliographic analysis of the literature on new service development. 2008 ,		
53	Study on Topic Evolution Based on Text Mining. 2008 ,		
52	Comparing the scientific impact of conference and journal publications in computer science. <i>Information Services and Use</i> , 2008 , 28, 127-128	0.5	10
51	Structure and Dynamics of Research Collaboration in Computer Science. 2009 ,		14
50	References. 2009 , 149-163		1
49	Quantifying the impact of funded research works. 2009 ,		
48	Convergent validity of bibliometric Google Scholar data in the field of chemistry: Citation counts for papers that were accepted by <i>Angewandte Chemie International Edition</i> or rejected but published elsewhere, using Google Scholar, Science Citation Index, Scopus, and Chemical Abstracts. <i>Journal of Informetrics</i> , 2009 , 3, 27-35	3.1	63
47	Assessing the quality of scientific conferences based on bibliographic citations. <i>Scientometrics</i> , 2010 , 83, 133-155	3	23
46	Citations to the Introduction to informetrics Indexed by WOS, Scopus and Google Scholar. <i>Scientometrics</i> , 2010 , 82, 495-506	3	135
45	Relative status of journal and conference publications in computer science. <i>Communications of the ACM</i> , 2010 , 53, 124-132	2.5	87

44	Assessing the Scholarly Impact of ImageCLEF. <i>Lecture Notes in Computer Science</i> , 2011 , 95-106	0.9	32
43	A decade of database research publications: a look inside. <i>Scientometrics</i> , 2011 , 88, 521-533	3	3
42	Affiliation analysis of database publications. <i>SIGMOD Record</i> , 2011 , 40, 26-31	1.1	13
41	A decade of database conferences: a look inside the program committees. <i>Scientometrics</i> , 2012 , 91, 173-184	3.84	7
40	Reverse-engineering conference rankings: what does it take to make a reputable conference?. <i>Scientometrics</i> , 2013 , 96, 651-665	3	6
39	Research endogamy as an indicator of conference quality. <i>SIGMOD Record</i> , 2013 , 42, 11-16	1.1	8
38	On Constructing Seminal Paper Genealogy. <i>IEEE Transactions on Cybernetics</i> , 2014 , 44, 54-65	10.2	4
37	Citation impact analysis of research papers that appear in oral and poster sessions. <i>Online Information Review</i> , 2014 , 38, 738-745	2	6
36	Anatomy of Scholarly Collaboration in Engineering Education: A Big-Data Bibliometric Analysis. <i>Journal of Engineering Education</i> , 2014 , 103, 486-514	2.3	26
35	Publication patterns and citation analysis of APJTM during 2008 and June 2014. <i>Asian Pacific Journal of Tropical Medicine</i> , 2014 , 7, 650-654	2.1	2
34	Random Walks on the Reputation Graph. 2015 ,		3
33	Citation network based framework for ranking academic Publications and venues. 2015 ,		1
32	REFORE: A recommender system for researchers based on bibliometrics. <i>Applied Soft Computing Journal</i> , 2015 , 30, 778-791	7.5	35
31	Conferences versus journals in computer science. <i>Journal of the Association for Information Science and Technology</i> , 2015 , 66, 2674-2684	2.7	45
30	Error correction of reference indexing system including multimedia journals. <i>Multimedia Tools and Applications</i> , 2015 , 74, 2359-2370	2.5	2
29	New Trends in Databases and Information Systems. <i>Communications in Computer and Information Science</i> , 2016 ,	0.3	
28	Is this conference a top-tier? ConfAssist: An assistive conflict resolution framework for conference categorization. <i>Journal of Informetrics</i> , 2016 , 10, 1005-1022	3.1	2
27	A glance at seven ACM SIGWEB series of conferences. <i>SIGWEB Newsletter: the Newsletter of ACM's Special Interest Group on Hypertext and Hypermedia</i> , 2016 , 1-10	0.6	8

26	A bibliometric and network analysis of the field of computational linguistics. <i>Journal of the Association for Information Science and Technology</i> , 2016 , 67, 683-706	2.7	14
25	International conferences on computer system: Analysis of EuroSys, SOSP, and OSDI during 2006-2014. <i>Collnet Journal of Scientometrics and Information Management</i> , 2016 , 10, 175-195	0.5	1
24	Gazing at the skyline for star scientists. <i>Journal of Informetrics</i> , 2016 , 10, 789-813	3.1	18
23	Citation regression analysis of computer science publications in different ranking categories and subfields. <i>Scientometrics</i> , 2017 , 110, 1351-1374	3	20
22	. <i>China Communications</i> , 2017 , 14, 101-110	3	4
21	Using Scopus's CiteScore for assessing the quality of computer science conferences. <i>Journal of Informetrics</i> , 2019 , 13, 419-433	3.1	24
20	Predictive power of conference-related factors on citation rates of conference papers. <i>Scientometrics</i> , 2019 , 118, 281-304	3	14
19	Correlational analysis of topic specificity and citations count of publication venues. <i>Library Hi Tech</i> , 2019 , 37, 8-18	1.5	9
18	Conference presentations and academic publishing. <i>Economic Modelling</i> , 2021 , 95, 228-254	3.4	3
17	Symbolic capital and the basket of 8: What changed after the creation of the basket?. <i>Decision Support Systems</i> , 2021 , 149, 113623	5.6	0
16	BioFuice: Mapping-Based Data Integration in Bioinformatics. <i>Lecture Notes in Computer Science</i> , 2006 , 124-135	0.9	8
15	You Never Walk Alone: Recommending Academic Events Based on Social Network Analysis. <i>Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering</i> , 2009 , 657-670	0.2	25
14	Can Social Reference Management Systems Predict a Ranking of Scholarly Venues?. <i>Lecture Notes in Computer Science</i> , 2013 , 138-143	0.9	5
13	The Scholarly Impact of CLEF (2000-2009). <i>Lecture Notes in Computer Science</i> , 2013 , 1-12	0.9	19
12	FacetGist: Collective Extraction of Document Facets in Large Technical Corpora. 2016 , 2016, 871-880	4.5	10
11	A Nine Year Story of the India Software Engineering Conference from 2008 to 2016. <i>Software Engineering Notes: an Informal Newsletter of the Special Interest Committee on Software Engineering / ACM</i> , 2016 , 41, 31-44	0.4	4
10	Scholarly Influence of the Conference and Labs of the Evaluation Forum eHealth Initiative: Review and Bibliometric Study of the 2012 to 2017 Outcomes. <i>JMIR Research Protocols</i> , 2018 , 7, e10961	2	7
9	A Retrospective Study on the 20 Years of the ADBIS Conference. <i>Communications in Computer and Information Science</i> , 2016 , 1-15	0.3	1

- 8 Scholarly Influence of the Conference and Labs of the Evaluation Forum eHealth Initiative: Review and Bibliometric Study of the 2012 to 2017 Outcomes (Preprint).
- 7 Ranked enumeration of join queries with projections. *Proceedings of the VLDB Endowment*, **2022**, 15, 1024-1037 3.1
- 6 Infgraph: Influential Researcher and Cited Research Analysis Using Citation Network. **2022**, 14, 1-19 ○
- 5 Multifactor Citation Analysis over Five Years: A Case Study of SIGMETRICS Papers. **2022**, 10, 47 ○
- 4 Graph-Assisted Bayesian Node Classifiers. **2023**, 1-1 ○
- 3 Citation metrics and evaluation of journals and conferences. 016555152311514 ○
- 2 Análisis de los perfiles de investigadores de Panamá e indicadores bibliométricos de Google Scholar. **2023**, 46, e349 ○
- 1 Citation analysis of computer systems papers. 9, e1389 ○