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Web of Science with the Conference Proceedings Citation Indexes: the case of computer science

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49	The 80/20 rule in enterprise business management application. 2011 ,		
48	The pros and cons of Microsoft Academic Search from a bibliometric perspective. <i>Online Information Review</i> , 2011 , 35, 983-997	2	21
47	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
46	Proceeding papers or journal articles? A comparative analysis on computer science versus economics, business and management. 2011 ,		
45	A bibliometric study of Video Retrieval Evaluation Benchmarking (TRECVid): A methodological analysis. <i>Journal of Information Science</i> , 2011 , 37, 577-593	2	5
44	To be or not to be cited in computer science. Communications of the ACM, 2012, 55, 69-75	2.5	7
43	The role of online videos in research communication: A content analysis of YouTube videos cited in academic publications. <i>Journal of the Association for Information Science and Technology</i> , 2012 , 63, 1710)-1727	66
42	Proceeding papers in journals versus the Eegular Journal publications. <i>Journal of Informetrics</i> , 2012 , 6, 88-96	3.1	15
41	Time-aware PageRank for bibliographic networks. <i>Journal of Informetrics</i> , 2012 , 6, 370-388	3.1	54
40	Shaping the landscape of research in information systems from the perspective of editorial boards: A scientometric study of 77 leading journals. <i>Journal of the Association for Information Science and Technology</i> , 2012 , 63, 977-996		19
39	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
38	Bibliometric analysis of CiteSeer data for countries. <i>Information Processing and Management</i> , 2012 , 48, 242-253	6.3	16
37	Exploring Ideation: Knowledge Development in Science through the Lens of Semantic and Social Networks. 2013 ,		1
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32	Systematic analysis of coverage and usage of conference proceedings in web of science. <i>Scientometrics</i> , 2014 , 100, 307-327	3	20
31	Do highly cited researchers successfully use the social web?. <i>Scientometrics</i> , 2014 , 101, 337-356	3	87
30	Studying the Publication Pattern of Canadian Computer Scientists / Bude des pratiques de publication des scientifiques canadiens en informatique. <i>Canadian Journal of Information & Library Sciences</i> , 2015 , 39, 60-78		
29	Peer-selected "best papers"-are they really that "good"?. PLoS ONE, 2015, 10, e0118446	3.7	6
28	Analyzing worldwide research in hardware architecture, 19972011. <i>Communications of the ACM</i> , 2015 , 58, 76-85	2.5	8
27	A study of research collaboration in the pre-web and post-web stages: A coauthorship analysis of the information systems discipline. <i>Journal of the Association for Information Science and Technology</i> , 2015 , 66, 778-797	2.7	10
26	Conferences versus journals in computer science. <i>Journal of the Association for Information Science and Technology</i> , 2015 , 66, 2674-2684	2.7	45
25	Publication rate of presentation abstracts presented at the Canadian Health Libraries Association (CHLA/ABSC) annual meetings from 2004-2009. <i>Performance Measurement and Metrics</i> , 2016 , 17, 252-2	26 2 ·9	Ο
24	A review of the literature on citation impact indicators. <i>Journal of Informetrics</i> , 2016 , 10, 365-391	3.1	476
	Judit Par Jany information econolist, computer econolist, economotrician, Economotrice 2017		
23	Judit Bar-Ilan: information scientist, computer scientist, scientometrician. <i>Scientometrics</i> , 2017 , 113, 1235-1244	3	2
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22	Computer Science Papers in Web of Science: A Bibliometric Analysis. <i>Publications</i> , 2017 , 5, 23 Can Microsoft Academic assess the early citation impact of in-press articles? A multi-discipline	1.7	13
22	Computer Science Papers in Web of Science: A Bibliometric Analysis. <i>Publications</i> , 2017 , 5, 23 Can Microsoft Academic assess the early citation impact of in-press articles? A multi-discipline exploratory analysis. <i>Journal of Informetrics</i> , 2018 , 12, 287-298 Tale of Three Databases: The Implication of Coverage Demonstrated for a Sample Query. <i>Frontiers</i>	3.1	13
22 21 20	Computer Science Papers in Web of Science: A Bibliometric Analysis. <i>Publications</i> , 2017 , 5, 23 Can Microsoft Academic assess the early citation impact of in-press articles? A multi-discipline exploratory analysis. <i>Journal of Informetrics</i> , 2018 , 12, 287-298 Tale of Three Databases: The Implication of Coverage Demonstrated for a Sample Query. <i>Frontiers in Research Metrics and Analytics</i> , 2018 , 3, A Bibliometric Analysis of Crowdsourcing in the Field of Public Health. <i>International Journal of</i>	1.7 3.1 1.3	13 12 4
22 21 20 19	Computer Science Papers in Web of Science: A Bibliometric Analysis. <i>Publications</i> , 2017 , 5, 23 Can Microsoft Academic assess the early citation impact of in-press articles? A multi-discipline exploratory analysis. <i>Journal of Informetrics</i> , 2018 , 12, 287-298 Tale of Three Databases: The Implication of Coverage Demonstrated for a Sample Query. <i>Frontiers in Research Metrics and Analytics</i> , 2018 , 3, A Bibliometric Analysis of Crowdsourcing in the Field of Public Health. <i>International Journal of Environmental Research and Public Health</i> , 2019 , 16,	1.7 3.1 1.3	13 12 4 8
22 21 20 19	Computer Science Papers in Web of Science: A Bibliometric Analysis. <i>Publications</i> , 2017 , 5, 23 Can Microsoft Academic assess the early citation impact of in-press articles? A multi-discipline exploratory analysis. <i>Journal of Informetrics</i> , 2018 , 12, 287-298 Tale of Three Databases: The Implication of Coverage Demonstrated for a Sample Query. <i>Frontiers in Research Metrics and Analytics</i> , 2018 , 3, A Bibliometric Analysis of Crowdsourcing in the Field of Public Health. <i>International Journal of Environmental Research and Public Health</i> , 2019 , 16, Peer and neighborhood effects: Citation analysis using a spatial autoregressive model and pseudo-spatial data. <i>Journal of Informetrics</i> , 2019 , 13, 238-254 Author-based analysis of conference versus journal publication in computer science. <i>Journal of the</i>	1.7 3.1 1.3 4.6 3.1	13 12 4 8

14	The dynamics of the studies of Chinal science, technology and innovation (STI): a bibliometric analysis of an emerging field. <i>Scientometrics</i> , 2020 , 124, 1335-1365	3	8
13	Mendeley reader counts for US computer science conference papers and journal articles. <i>Quantitative Science Studies</i> , 2020 , 1, 347-359	3.8	6
12	Conference proceedings publications in bibliographic databases: a case study of countries in Southeast Asia. <i>Scientometrics</i> , 2021 , 126, 355-387	3	4
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9	Who Are We Talking About? Identifying Scientific Populations Online. <i>Springer Proceedings in Complexity</i> , 2013 , 237-250	0.3	1
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3	Evolutionary stages and multidisciplinary nature of artificial intelligence research.		
2	How patent rights affect university science.		0
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