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Exploiting citation networks for large-scale author name disambiguation

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40	. 2016,		4
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36	A visual analytics approach to author name disambiguation. 2016 ,		1
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33	A survey of author name disambiguation techniques: 2010\(\textit{0} \) 1016. <i>Knowledge Engineering Review</i> , 2017 , 32,	2.1	31
32	An Online Name Disambiguation Method Based on Entity and Property Co-occurrence. 2017 ,		
31	DISC: Disambiguating homonyms using graph structural clustering. <i>Journal of Information Science</i> , 2018 , 44, 830-847	2	12
30	Multiscale impact of researcher mobility. <i>Journal of the Royal Society Interface</i> , 2018 , 15,	4.1	25
29	A conditional random field model for name disambiguation in National Natural Science Foundation of China fund. <i>Journal of Algorithms and Computational Technology</i> , 2018 , 12, 91-100	0.7	2
28	The Impact of Name-Matching and Blocking on Author Disambiguation. 2018,		10
27	Evaluating author name disambiguation for digital libraries: a case of DBLP. <i>Scientometrics</i> , 2018 , 116, 1867-1886	3	30
26	Extraction of Co-authorship Networks. Intelligent Systems Reference Library, 2019, 193-234	0.8	

25	Large teams develop and small teams disrupt science and technology. <i>Nature</i> , 2019 , 566, 378-382	50.4	202
24	Generating automatically labeled data for author name disambiguation: an iterative clustering method. <i>Scientometrics</i> , 2019 , 118, 253-280	3	14
23	A Graph Combination With Edge Pruning-Based Approach for Author Name Disambiguation. <i>Journal of the Association for Information Science and Technology</i> , 2020 , 71, 69-83	2.7	4
22	An Evaluation Model for Authors[Academic Influence Based on Multi-source Heterogeneous Database in Bilingual Environment. <i>Journal of Physics: Conference Series</i> , 2020 , 1575, 012147	0.3	
21	Moving more, but closer: Mapping the growing regionalization of global scientific mobility using ORCID. <i>Journal of Informetrics</i> , 2020 , 14, 101044	3.1	4
20	Collecting large-scale publication data at the level of individual researchers: a practical proposal for author name disambiguation. <i>Scientometrics</i> , 2020 , 123, 883-907	3	13
19	. IEEE Access, 2020 , 8, 28375-28384	3.5	2
18	Systematic Homonym Detection and Replacement Based on Contextual Word Embedding. <i>Neural Processing Letters</i> , 2021 , 53, 17-36	2.4	2
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16	On Disambiguating Authors: Collaboration Network Reconstruction in a Bottom-up Manner. 2021 ,		О
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9	Creation and Analysis of Large-Scale Bibliometric Networks. Springer Handbooks, 2019, 187-212	1.3	5
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5	The Microsoft Academic Knowledge Graph enhanced: Author name disambiguation, publication classification, and embeddings. <i>Quantitative Science Studies</i> , 1-48	3.8	1
4	Online author name disambiguation in evolving digital library. <i>Neurocomputing</i> , 2022 , 493, 1-14	5.4	
3	Disturbance of questionable publishing to academia. <i>Journal of Informetrics</i> , 2022 , 16, 101294	3.1	O
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