

Jinseok Kim

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

369
citations

840119

11
h-index

794141

19
g-index

23
all docs

23
docs citations

23
times ranked

320
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of Chinese characters on machine learning for Chinese author name disambiguation: A counterfactual evaluation. <i>Journal of Information Science</i> , 2023, 49, 711-725.	2.0	0
2	ORCID-linked labeled data for evaluating author name disambiguation at scale. <i>Scientometrics</i> , 2021, 126, 2057-2083.	1.6	10
3	Ethnicity-based name partitioning for author name disambiguation using supervised machine learning. <i>Journal of the Association for Information Science and Technology</i> , 2021, 72, 979-994.	1.5	6
4	Effect of forename string on author name disambiguation. <i>Journal of the Association for Information Science and Technology</i> , 2020, 71, 839-855.	1.5	12
5	Model Reuse in Machine Learning for Author Name Disambiguation: An Exploration of Transfer Learning. <i>IEEE Access</i> , 2020, 8, 188378-188389.	2.6	3
6	A fast and integrative algorithm for clustering performance evaluation in author name disambiguation. <i>Scientometrics</i> , 2019, 120, 661-681.	1.6	11
7	Formational bounds of link prediction in collaboration networks. <i>Scientometrics</i> , 2019, 119, 687-706.	1.6	5
8	Scale-free collaboration networks: An author name disambiguation perspective. <i>Journal of the Association for Information Science and Technology</i> , 2019, 70, 685-700.	1.5	8
9	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.	1.5	29
10	Generating automatically labeled data for author name disambiguation: an iterative clustering method. <i>Scientometrics</i> , 2019, 118, 253-280.	1.6	18
11	Evaluating author name disambiguation for digital libraries: a case of DBLP. <i>Scientometrics</i> , 2018, 116, 1867-1886.	1.6	42
12	The impact of imbalanced training data on machine learning for author name disambiguation. <i>Scientometrics</i> , 2018, 117, 511-526.	1.6	30
13	Over-time measurement of triadic closure in coauthorship networks. <i>Social Network Analysis and Mining</i> , 2017, 7, 1.	1.9	11
14	Distortive effects of initial-based name disambiguation on measurements of large-scale coauthorship networks. <i>Journal of the Association for Information Science and Technology</i> , 2016, 67, 1446-1461.	1.5	56
15	Evolution and structure of scientific co-publishing network in Korea between 1948-2011. <i>Scientometrics</i> , 2016, 107, 27-41.	1.6	11
16	Rethinking the comparison of coauthorship credit allocation schemes. <i>Journal of Informetrics</i> , 2015, 9, 667-673.	1.4	25
17	Coauthorship networks: A directed network approach considering the order and number of coauthors. <i>Journal of the Association for Information Science and Technology</i> , 2015, 66, 2685-2696.	1.5	15
18	The effect of data pre-processing on understanding the evolution of collaboration networks. <i>Journal of Informetrics</i> , 2015, 9, 226-236.	1.4	20

#	ARTICLE	IF	CITATIONS
19	Why name ambiguity resolution matters for scholarly big data research. , 2014, , .		3
20	A network-based approach to coauthorship credit allocation. Scientometrics, 2014, 101, 587-602.	1.6	35
21	The Impact of Name Ambiguity on Properties of Coauthorship Networks. Journal of Information Science Theory and Practice, 2014, 2, 6-15.	0.5	10
22	Computational Impact Assessment of Social Justice Documentaries. Journal of Electronic Publishing, 2014, 17, .	0.7	6