

Chengzhi Zhang

List of Publications by Citations

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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.

57
papers

263
citations

9
h-index

14
g-index

63
ext. papers

396
ext. citations

2.1
avg, IF

4.16
L-index

#	Paper	IF	Citations
57	Understanding the impact change of a highly cited article: a content-based citation analysis. <i>Scientometrics</i> , 2017 , 112, 927-945	3	24
56	Online Shopping Behavior Study Based on Multi-granularity Opinion Mining: China Versus America. <i>Cognitive Computation</i> , 2016 , 8, 587-602	4.4	23
55	Analyzing linguistic complexity and scientific impact. <i>Journal of Informetrics</i> , 2019 , 13, 817-829	3.1	20
54	Measuring book impact based on the multi-granularity online review mining. <i>Scientometrics</i> , 2016 , 107, 1435-1455	3	18
53	Answer Quality Characteristics and Prediction on an Academic Q&A Site 2015 ,		18
52	A review of citation recommendation: from textual content to enriched context. <i>Scientometrics</i> , 2020 , 122, 1445-1472	3	17
51	Automatic identification of cited text spans: a multi-classifier approach over imbalanced dataset. <i>Scientometrics</i> , 2018 , 116, 1303-1330	3	13
50	Examining scientific writing styles from the perspective of linguistic complexity. <i>Journal of the Association for Information Science and Technology</i> , 2019 , 70, 462-475	2.7	12
49	Characterizing peer-judged answer quality on academic Q&A sites. <i>Aslib Journal of Information Management</i> , 2018 , 70, 269-287	1.5	10
48	Exploring the topic hierarchy of digital library research in China using keyword networks: a K-core decomposition approach. <i>Scientometrics</i> , 2016 , 108, 1085-1101	3	9
47	Examining differences among book reviews from various online platforms. <i>Online Information Review</i> , 2019 , 43, 1169-1187	2	9
46	Detecting Users' Dietary Preferences and Their Evolutions via Chinese Social Media. <i>Journal of Database Management</i> , 2018 , 29, 89-110	2.2	7
45	Online investigation of users' attitudes using automatic question answering. <i>Online Information Review</i> , 2018 , 42, 419-435	2	6
44	Assessing books' depth and breadth via multi-level mining on tables of contents. <i>Journal of Informetrics</i> , 2020 , 14, 101032	3.1	5
43	Using the full-text content of academic articles to identify and evaluate algorithm entities in the domain of natural language processing. <i>Journal of Informetrics</i> , 2020 , 14, 101091	3.1	5
42	Characterizing references from different disciplines: A perspective of citation content analysis. <i>Journal of Informetrics</i> , 2021 , 15, 101134	3.1	5
41	Exploring linguistic characteristics of highly browsed and downloaded academic articles. <i>Scientometrics</i> , 2020 , 122, 1769-1790	3	4

40	Researchers' judgment criteria of high-quality answers on academic social Q&A platforms. <i>Online Information Review</i> , 2020 , 44, 603-623	2	4
39	Using social media to explore regional cuisine preferences in China. <i>Online Information Review</i> , 2019 , 43, 1098-1114	2	4
38	What type of domain knowledge is cited by articles with high interdisciplinary degree?. <i>Proceedings of the Association for Information Science and Technology</i> , 2018 , 55, 919-921	0.4	4
37	Finding high-impact interdisciplinary users based on friend discipline distribution in academic social networking sites. <i>Scientometrics</i> , 2019 , 119, 1017-1035	3	3
36	Detecting dietary preference of social media users in China via sentiment analysis. <i>Proceedings of the Association for Information Science and Technology</i> , 2017 , 54, 523-527	0.4	3
35	Document Clustering Description Based on Combination Strategy 2009 ,		3
34	Evaluating Academic Answer Quality: A Pilot Study on ResearchGate Q&A. <i>Lecture Notes in Computer Science</i> , 2016 , 61-71	0.9	3
33	Examining similarities and differences of citation patterns between monographs and papers: a case in biology and computer science. <i>Information Discovery and Delivery</i> , 2019 , 47, 229-241	1.4	3
32	Joint Modeling of Characters, Words, and Conversation Contexts for Microblog Keyphrase Extraction. <i>Journal of the Association for Information Science and Technology</i> , 2020 , 71, 553-567	2.7	3
31	Using Full-Text of Research Articles to Analyze Academic Impact of Algorithms. <i>Lecture Notes in Computer Science</i> , 2018 , 395-401	0.9	2
30	Questions or questioners: Factors affecting response quantity on academic social Q&A sites. <i>Proceedings of the Association for Information Science and Technology</i> , 2019 , 56, 709-711	0.4	2
29	Using Human Attention to Extract Keyphrase from Microblog Post 2019 ,		2
28	CSAA: An Online Annotating Platform for Classifying Sections of Academic Articles 2020 ,		2
27	Measuring book impact via content-level academic review mining. <i>Electronic Library</i> , 2020 , 38, 138-154	1.5	2
26	Public Emotional Diffusion over COVID-19 Related Tweets Posted by Major Public Health Agencies in the United States. <i>Data Intelligence</i> , 1-22	3	2
25	Document representation methods for clustering bilingual documents. <i>Proceedings of the Association for Information Science and Technology</i> , 2016 , 53, 1-10	0.4	2
24	Chronological citation recommendation with time preference. <i>Scientometrics</i> , 2021 , 126, 2991-3010	3	2
23	Multi-discipline correlation analysis between citations and detailed features of library holdings. <i>Proceedings of the Association for Information Science and Technology</i> , 2018 , 55, 946-947	0.4	2

22	Document representation and clustering models for bilingual documents clustering. <i>Proceedings of the Association for Information Science and Technology</i> , 2017 , 54, 499-502	0.4	1
21	How does citing behavior for a scientific article change over time? A preliminary study. <i>Proceedings of the Association for Information Science and Technology</i> , 2015 , 52, 1-4	0.4	1
20	Extracting Chinese-English Bilingual Core Terminology from Parallel Classified Corpora in Special Domain 2009 ,		1
19	Using Citation-KNN for Automatic Keyword Assignment 2009 ,		1
18	Concept Extraction and Clustering for Topic Digital Library Construction 2008 ,		1
17	Exploring Significant Characteristics and Models for Classification of Structure Function of Academic Documents. <i>Data and Information Management</i> , 2021 , 5, 65-74	1.4	1
16	Exploring Occupation Differences in Reactions to COVID-19 Pandemic on Twitter.. <i>Data and Information Management</i> , 2021 , 5, 110-118	1.4	1
15	The ACL FWS-RC: A Dataset for Recognition and Classification of Sentence about Future Works 2020 ,		1
14	Evaluating wider impacts of books via fine-grained mining on citation literatures. <i>Scientometrics</i> , 2020 , 125, 1923-1948	3	1
13	Enhancing keyphrase extraction from microblogs using human reading time. <i>Journal of the Association for Information Science and Technology</i> , 2021 , 72, 611-626	2.7	1
12	Enhancing identification of structure function of academic articles using contextual information. <i>Scientometrics</i> , 2022 , 127, 885-925	3	0
11	Enhancing keyphrase extraction from academic articles with their reference information. <i>Scientometrics</i> , 2022 , 127, 703-731	3	0
10	Is coronavirus-related research becoming more interdisciplinary? A perspective of co-occurrence analysis and diversity measure of scientific articles. <i>Technological Forecasting and Social Change</i> , 2021 , 121344	9.5	0
9	Factors influencing the importance of criteria for judging answer quality on academic social Q&A platforms. <i>Aslib Journal of Information Management</i> , 2020 , 72, 887-907	1.5	0
8	Knowledge Entity Extraction and Text Mining in the Era of Big Data. <i>Data and Information Management</i> , 2021 , 5, 309-311	1.4	0
7	Impacts towards a comprehensive assessment of the book impact by integrating multiple evaluation sources. <i>Journal of Informetrics</i> , 2021 , 15, 101195	3.1	0
6	Breaking community boundary: Comparing academic and social communication preferences regarding global pandemics.. <i>Journal of Informetrics</i> , 2021 , 15, 101162	3.1	0
5	A review on method entities in the academic literature: extraction, evaluation, and application. <i>Scientometrics</i> ,1	3	0

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| 4 | Does collaboration bring high-impact studies? A preliminary study. <i>Proceedings of the Association for Information Science and Technology</i> , 2017 , 54, 750-751 | 0.4 |
| 3 | Using Future Work Sentences to Explore Research Trends of Different Tasks in a Special Domain. <i>Proceedings of the Association for Information Science and Technology</i> , 2021 , 58, 532-536 | 0.4 |
| 2 | Ensemble System for Identification of Cited Text Spans: Based on Two Steps of Feature Selection. <i>Lecture Notes in Computer Science</i> , 2019 , 95-107 | 0.9 |
| 1 | Does citation content of references from different disciplines demonstrate same distribution pattern?. <i>Proceedings of the Association for Information Science and Technology</i> , 2019 , 56, 719-721 | 0.4 |