

Haihua Chen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5788358/publications.pdf>

Version: 2024-02-01

25
papers

193
citations

1477746

6
h-index

1125271

13
g-index

25
all docs

25
docs citations

25
times ranked

51
citing authors

#	ARTICLE	IF	CITATIONS
1	A comparative study of automated legal text classification using random forests and deep learning. Information Processing and Management, 2022, 59, 102798.	5.4	63
2	Data Evaluation and Enhancement for Quality Improvement of Machine Learning. IEEE Transactions on Reliability, 2021, 70, 831-847.	3.5	35
3	A Practical Framework for Evaluating the Quality of Knowledge Graph. Communications in Computer and Information Science, 2019, , 111-122.	0.4	19
4	Result diversification in image retrieval based on semantic distance. Information Sciences, 2019, 502, 59-75.	4.0	11
5	Racist Framing through Stigmatized Naming: A Topical and Geo-locational Analysis of #Chinavirus and #Chinesevirus on Twitter. Proceedings of the Association for Information Science and Technology, 2021, 58, 70-79.	0.3	9
6	Smart and Connected Health Projects: Characteristics and Research Challenges. Lecture Notes in Computer Science, 2018, , 154-164.	1.0	7
7	Towards employing native information in citation function classification. Scientometrics, 0, , 1.	1.6	6
8	Construction and Evaluation of a High-Quality Corpus for Legal Intelligence Using Semiautomated Approaches. IEEE Transactions on Reliability, 2022, 71, 657-673.	3.5	6
9	SALKG: A Semantic Annotation System for Building a High-quality Legal Knowledge Graph. , 2020, , .		5
10	Measuring the innovation of method knowledge elements in scientific literature. Scientometrics, 2022, 127, 2803-2827.	1.6	5
11	An ontology-improved vector space model for semantic retrieval. Electronic Library, 2020, 38, 919-942.	0.8	4
12	A comparative evaluation of biomedical similar article recommendation. Journal of Biomedical Informatics, 2022, 131, 104106.	2.5	4
13	Understanding eWOM of Chinese Governments information service: a perceived value-based perspective. Information Discovery and Delivery, 2019, 47, 251-258.	1.6	3
14	Exploring multiple diversification strategies for academic citation contexts recommendation. Electronic Library, 2020, 38, 821-842.	0.8	3
15	Data Mining on <scp>COVID</scp>â€19 Vaccines: Side Effects. Proceedings of the Association for Information Science and Technology, 2021, 58, 869-871.	0.3	3
16	Constructing a high-quality dataset for automated creation of summaries of fundamental contributions of research articles. Scientometrics, 2022, 127, 7061-7075.	1.6	3
17	Designing a Novel Framework for Precision Medicine Information Retrieval. Lecture Notes in Computer Science, 2018, , 167-178.	1.0	2
18	Demystifying COVID-19 publications: institutions, journals, concepts, and topics. Journal of the Medical Library Association: JMLA, 2021, 109, 395-405.	0.6	2

#	ARTICLE	IF	CITATIONS
19	Diversifying Citation Contexts in Academic Literature for Knowledge Recommendation. , 2018, , .		1
20	A New Citation Recommendation Strategy Based on Term Functions in Related Studies Section. Journal of Data and Information Science, 2021, .	0.5	1
21	Result Diversification in Clinical Case Reports Retrieval based on Main Finding. , 2020, , .		1
22	Regression-Based Documents Reranking for Precision Medicine. , 2018, , .		0
23	Smart bookshelf for library book management. Proceedings of the Association for Information Science and Technology, 2020, 57, e396.	0.3	0
24	Data Evaluation and Enhancement for Quality Improvement of Machine Learning. , 2020, , .		0
25	SemOIR: An ontology-based semantic information retrieval system. , 2020, , .		0