

# Junqiang Liu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6069664/publications.pdf>

Version: 2024-02-01

20  
papers

674  
citations

1162367

8  
h-index

1372195

10  
g-index

20  
all docs

20  
docs citations

20  
times ranked

466  
citing authors

#	ARTICLE	IF	CITATIONS
1	Efficient strategies for incremental mining of frequent closed itemsets over data streams. Expert Systems With Applications, 2022, 191, 116220.	4.4	7
2	Fine-Grained Chinese Named Entity Recognition Based on MacBERT-Attn-BiLSTM-CRF Model. , 2022, , .		3
3	Early Rumor Detection based on Data Augmentation and Pre-training Transformer. , 2022, , .		0
4	Detecting breaking news rumors of emerging topics in social media. Information Processing and Management, 2020, 57, 102018.	5.4	132
5	Incremental Mining of High Utility Patterns in One Phase by Absence and Legacy-Based Pruning. IEEE Access, 2019, 7, 74168-74180.	2.6	12
6	Efficient mining of extraordinary patterns by pruning and predicting. Expert Systems With Applications, 2019, 125, 55-68.	4.4	13
7	Efficient Parallel Algorithm for Mining High Utility Patterns Based on Spark. , 2019, , .		2
8	Distributed Mining of Frequent Patterns in Big Data by Hybrid Strategies. , 2019, , .		0
9	Opportunistic mining of top-n high utility patterns. Information Sciences, 2018, 441, 171-186.	4.0	11
10	Differentially private multidimensional data publishing. Knowledge and Information Systems, 2018, 56, 717-752.	2.1	8
11	Improvement of a Privacy Authentication Scheme Based on Cloud for Medical Environment. Journal of Medical Systems, 2016, 40, 101.	2.2	70
12	Mining High Utility Patterns in One Phase without Generating Candidates. IEEE Transactions on Knowledge and Data Engineering, 2016, 28, 1245-1257.	4.0	98
13	MapReduce-based efficient algorithm for finding large patterns. , 2015, , .		0
14	Anonymizing bag-valued sparse data by semantic similarity-based clustering. Knowledge and Information Systems, 2013, 35, 435-461.	2.1	10
15	Direct Discovery of High Utility Itemsets without Candidate Generation. , 2012, , .		130
16	Anonymizing high dimensional data by taxonomy free grouping. , 2011, , .		0
17	On optimal anonymization for $l$ -diversity. , 2010, , .		17
18	Enforcing Vocabulary $k$ -Anonymity by Semantic Similarity Based Clustering. , 2010, , .		6

#	ARTICLE	IF	CITATIONS
19	Anonymizing Transaction Data by Integrating Suppression and Generalization. Lecture Notes in Computer Science, 2010, , 171-180.	1.0	28
20	Mining frequent item sets by opportunistic projection. , 2002, , .		127