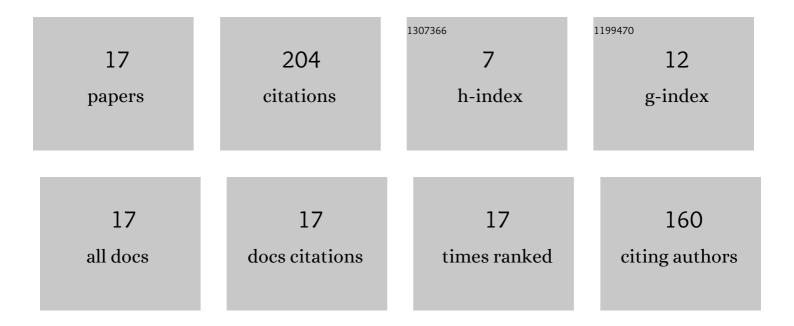
## Mohammad Naderi Dehkordi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8942273/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A fast graph modification method for social network anonymization. Expert Systems With Applications, 2021, 180, 115148.	4.4	10
2	Privacy-preserving in association rule mining using an improved discrete binary artificial bee colony. Expert Systems With Applications, 2020, 144, 113097.	4.4	27
3	Predicting the Helpfulness Score of Product Reviews Using an Evidential Score Fusion Method. IEEE Access, 2020, 8, 82662-82687.	2.6	4
4	TSRAM: A time-saving k-degree anonymization method in social network. Expert Systems With Applications, 2019, 125, 378-396.	4.4	24
5	SNI: Supervised Anonymization Technique to Publish Social Networks Having Multiple Sensitive Labels. Security and Communication Networks, 2019, 2019, 1-23.	1.0	3
6	Unsupervised Optic Cup and Optic Disk Segmentation for Glaucoma Detection by ICICA. , 2018, , .		2
7	Dynamic data clustering by combining improved discrete artificial bee colony algorithm with fuzzy logic. International Journal of Bio-Inspired Computation, 2018, 12, 164.	0.6	15
8	Sensitive association rules hiding using electromagnetic field optimization algorithm. Expert Systems With Applications, 2018, 114, 155-172.	4.4	22
9	Dynamic data clustering by combining improved discrete artificial bee colony algorithm with fuzzy logic. International Journal of Bio-Inspired Computation, 2018, 12, 164.	0.6	1
10	A Hybrid Algorithm based on Heuristic Method to Preserve Privacy in Association Rule Mining. Indian Journal of Science and Technology, 2016, 9, .	0.5	6
11	Association rule hiding using cuckoo optimization algorithm. Expert Systems With Applications, 2016, 64, 340-351.	4.4	33
12	Evaluating the similarity of web service policies using flexible parameter matching. , 2012, , .		2
13	A Novel Method of Significant Words Identification in Text Summarization. Journal of Emerging Technologies in Web Intelligence, 2012, 4, .	0.6	3
14	A new approach for sensitive association rules hiding. International Journal of Rapid Manufacturing, 2009, 1, 128.	0.5	0
15	A Novel Method for Privacy Preserving in Association Rule Mining Based on Genetic Algorithms. Journal of Software, 2009, 4, .	0.6	43
16	Multi level exceptions mining in OLAP data cubes. , 2008, , .		2
17	CLoPAR: Classification based on Predictive Association Rules. , 2006, , .		7