

# Mohamed Taha

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7604948/publications.pdf>

Version: 2024-02-01

20  
papers

230  
citations

1684188

5  
h-index

1199594

12  
g-index

21  
all docs

21  
docs citations

21  
times ranked

149  
citing authors

#	ARTICLE	IF	CITATIONS
1	Enhanced Zone-Based Energy Aware Data Collection Protocol for WSNs (E-ZEAL). Journal of King Saud University - Computer and Information Sciences, 2022, 34, 36-46.	3.9	10
2	Real-Time Arabic Text-Reading for Visually Impaired People. International Journal of Sociotechnology and Knowledge Development, 2021, 13, 168-185.	1.0	1
3	Credibility Detection on Twitter News Using Machine Learning Approach. International Journal of Intelligent Systems and Applications, 2021, 13, 1-10.	1.1	7
4	CoAID-DEEP: An Optimized Intelligent Framework for Automated Detecting COVID-19 Misleading Information on Twitter. IEEE Access, 2021, 9, 27840-27867.	4.2	85
5	Real-Time Dorsal Hand Recognition Based on Smartphone. IEEE Access, 2021, 9, 151118-151128.	4.2	2
6	Occluded Object Tracking System (OOTS). International Journal of Service Science, Management, Engineering, and Technology, 2020, 11, 65-81.	1.1	2
7	The Novel Stick Clustering Algorithm and its Applications for Ad-hoc Networks. International Journal of Intelligent Engineering and Systems, 2020, 13, 177-188.	0.6	0
8	Digital Vein Mapping Using Augmented Reality. International Journal of Intelligent Engineering and Systems, 2020, 13, 512-521.	0.6	2
9	A deep facial recognition system using computational intelligent algorithms. PLoS ONE, 2020, 15, e0242269.	2.5	41
10	A Secured Digital Handwritten Signature Prototype for Visually Impaired People. International Journal of Intelligent Engineering and Systems, 2020, 13, 307-316.	0.6	0
11	A deep facial recognition system using computational intelligent algorithms. , 2020, 15, e0242269.		0
12	A deep facial recognition system using computational intelligent algorithms. , 2020, 15, e0242269.		0
13	A deep facial recognition system using computational intelligent algorithms. , 2020, 15, e0242269.		0
14	A deep facial recognition system using computational intelligent algorithms. , 2020, 15, e0242269.		0
15	Multi Objects Tracking in Nighttime Traffic Scenes. , 2015, , .		1
16	Moving Shadow Removal for Multi-Objects Tracking in Outdoor Environments. International Journal of Computer Applications, 2014, 97, 43-51.	0.2	3
17	Multi-Vehicle Tracking Under Day and Night Illumination. International Journal of Scientific and Engineering Research, 2014, 5, 837-848.	0.1	0
18	DARM: Decremental Association Rules Mining. Journal of Intelligent Learning Systems and Applications, 2011, 03, 181-189.	0.5	2

#	ARTICLE	IF	CITATIONS
19	An efficient algorithm for incremental mining of temporal association rules. <i>Data and Knowledge Engineering</i> , 2010, 69, 800-815.	3.4	70
20	An efficient technique for incremental updating of association rules. <i>International Journal of Hybrid Intelligent Systems</i> , 2008, 5, 45-53.	1.2	3