

Ghulam Mujtaba

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

992
citations

516710

16
h-index

794594

19
g-index

23
all docs

23
docs citations

23
times ranked

1129
citing authors

#	ARTICLE	IF	CITATIONS
1	Speaker identification through artificial intelligence techniques: A comprehensive review and research challenges. Expert Systems With Applications, 2021, 171, 114591.	7.6	59
2	Deep learning-based breast cancer classification through medical imaging modalities: state of the art and research challenges. Artificial Intelligence Review, 2020, 53, 1655-1720.	15.7	161
3	Breast Cancer Multi-classification through Deep Neural Network and Hierarchical Classification Approach. Multimedia Tools and Applications, 2020, 79, 15481-15511.	3.9	40
4	Ensembled deep convolution neural network-based breast cancer classification with misclassification reduction algorithms. Multimedia Tools and Applications, 2020, 79, 18447-18479.	3.9	19
5	Analysis of Online Social Network Connections for Identification of Influential Users. ACM Computing Surveys, 2019, 51, 1-37.	23.0	76
6	Predicting Cyberbullying on Social Media in the Big Data Era Using Machine Learning Algorithms: Review of Literature and Open Challenges. IEEE Access, 2019, 7, 70701-70718.	4.2	87
7	Multi-sensor fusion based on multiple classifier systems for human activity identification. Human-centric Computing and Information Sciences, 2019, 9, .	6.1	44
8	Clinical text classification research trends: Systematic literature review and open issues. Expert Systems With Applications, 2019, 116, 494-520.	7.6	72
9	Applications of big social media data analysis: An overview. , 2018, , .		0
10	Multi-soft sets-based decision making using rank and fix valued attributes. , 2018, , .		1
11	Prediction of cause of death from forensic autopsy reports using text classification techniques: A comparative study. Journal of Clinical Forensic and Legal Medicine, 2018, 57, 41-50.	1.0	23
12	Deep Deterministic Learning for Pattern Recognition of Different Cardiac Diseases through the Internet of Medical Things. Journal of Medical Systems, 2018, 42, 252.	3.6	15
13	Analysis of Multi-Sensor Fusion for Mobile and Wearable Sensor Based Human Activity Recognition. , 2018, , .		15
14	Classification of forensic autopsy reports through conceptual graph-based document representation model. Journal of Biomedical Informatics, 2018, 82, 88-105.	4.3	13
15	Email Classification Research Trends: Review and Open Issues. IEEE Access, 2017, 5, 9044-9064.	4.2	83
16	Concept of Entire Boolean Values Recalculation From Aggregates in the Preprocessed Category of Incomplete Soft Sets. IEEE Access, 2017, 5, 11444-11454.	4.2	7
17	Multi-Class Disease Classification in Brain MRIs Using a Computer-Aided Diagnostic System. Symmetry, 2017, 9, 37.	2.2	26
18	Recognition of Traffic Sign Based on Bag-of-Words and Artificial Neural Network. Symmetry, 2017, 9, 138.	2.2	27

#	ARTICLE	IF	CITATIONS
19	Automatic ICD-10 multi-class classification of cause of death from plaintext autopsy reports through expert-driven feature selection. PLoS ONE, 2017, 12, e0170242.	2.5	38
20	Automatic Text Classification of ICD-10 Related CoD from Complex and Free Text Forensic Autopsy Reports. , 2016, , .		9
21	Virtual Community Detection Through the Association between Prime Nodes in Online Social Networks and Its Application to Ranking Algorithms. IEEE Access, 2016, 4, 9614-9624.	4.2	30
22	Using online social networks to track a pandemic: A systematic review. Journal of Biomedical Informatics, 2016, 62, 1-11.	4.3	125
23	Dynamic personalization in conversational recommender systems. Information Systems and E-Business Management, 2014, 12, 213-238.	3.7	22