

Amin Ul Haq

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

41
papers

544
citations

12
h-index

22
g-index

64
ext. papers

1,036
ext. citations

2.5
avg, IF

4.53
L-index

#	Paper	IF	Citations
41	StackBC: Deep learning and transfer learning techniques based stacking approach for accurate Invasive Ductal Carcinoma classification using histology images. <i>Journal of Intelligent and Fuzzy Systems</i> , 2022 , 1-12	1.6	
40	Secure Smart Healthcare Monitoring in Industrial Internet of Things (IIoT) Ecosystem with Cosine Function Hybrid Chaotic Map Encryption. <i>Scientific Programming</i> , 2022 , 2022, 1-22	1.4	1
39	Stacking approach for accurate Invasive Ductal Carcinoma classification. <i>Computers and Electrical Engineering</i> , 2022 , 100, 107937	4.3	0
38	An overview and evaluation of citation recommendation models. <i>Scientometrics</i> , 2021 , 126, 4083-4119	3	6
37	Pairwise deep learning to rank for top-N recommendation. <i>Journal of Intelligent and Fuzzy Systems</i> , 2021 , 40, 10969-10980	1.6	
36	Efficient secure surveillance on smart healthcare IoT system through cosine-transform encryption. <i>Journal of Intelligent and Fuzzy Systems</i> , 2021 , 40, 1417-1442	1.6	5
35	Emotional-physic analysis using multi-feature hybrid classification. <i>Journal of Intelligent and Fuzzy Systems</i> , 2021 , 40, 1681-1694	1.6	2
34	A Novel Stacking Approach for Accurate Detection of Fake News. <i>IEEE Access</i> , 2021 , 9, 22626-22639	3.5	19
33	Detection of Breast Cancer Through Clinical Data Using Supervised and Unsupervised Feature Selection Techniques. <i>IEEE Access</i> , 2021 , 9, 22090-22105	3.5	8
32	Diagnostic Approach for Accurate Diagnosis of COVID-19 Employing Deep Learning and Transfer Learning Techniques through Chest X-ray Images Clinical Data in E-Healthcare.. <i>Sensors</i> , 2021 , 21,	3.8	5
31	Shared Weighted Continuous Wavelet Capsule Network for Electrocardiogram Biometric Identification 2021 ,		1
30	Intelligent Machine Learning Approach for Effective Recognition of Diabetes in E-Healthcare Using Clinical Data. <i>Sensors</i> , 2020 , 20,	3.8	29
29	Recognition of the parkinson disease using a hybrid feature selection approach. <i>Journal of Intelligent and Fuzzy Systems</i> , 2020 , 39, 1319-1339	1.6	5
28	Heart Disease Identification Method Using Machine Learning Classification in E-Healthcare. <i>IEEE Access</i> , 2020 , 8, 107562-107582	3.5	65
27	Object Detection through Modified YOLO Neural Network. <i>Scientific Programming</i> , 2020 , 2020, 1-10	1.4	23
26	. <i>IEEE Access</i> , 2020 , 8, 117639-117665	3.5	17
25	Predicting Emerging Trends on Social Media by Modeling it as Temporal Bipartite Networks. <i>IEEE Access</i> , 2020 , 8, 39635-39646	3.5	3

24	. <i>IEEE Access</i> , 2020 , 8, 15747-15767	3.5	26
23	Partial Observer Decision Process Model for Crane-Robot Action. <i>Scientific Programming</i> , 2020 , 2020, 1-14	1.4	5
22	H3DNN: 3D Deep Learning Based Detection of COVID-19 Virus using Lungs Computed Tomography 2020 ,		4
21	A novel integrated diagnosis method for breast cancer detection. <i>Journal of Intelligent and Fuzzy Systems</i> , 2020 , 38, 2383-2398	1.6	11
20	Protect Mobile Travelers Information in Sensitive Region Based on Fuzzy Logic in IoT Technology. <i>Security and Communication Networks</i> , 2020 , 2020, 1-12	1.9	20
19	A New Approach for Enhancing the Services of the 5G Mobile Network and IOT-Related Communication Devices Using Wavelet-OFDM and Its Applications in Healthcare. <i>Scientific Programming</i> , 2020 , 2020, 1-13	1.4	2
18	Spam Detection Approach for Secure Mobile Message Communication Using Machine Learning Algorithms. <i>Security and Communication Networks</i> , 2020 , 2020, 1-6	1.9	13
17	Application of Big Data Fusion Based on Cloud Storage in Green Transportation: An Application of Healthcare. <i>Scientific Programming</i> , 2020 , 2020, 1-8	1.4	3
16	Attributes-Based Decision Making for Selection of Requirement Elicitation Techniques Using the Analytic Network Process. <i>Mathematical Problems in Engineering</i> , 2020 , 2020, 1-13	1.1	6
15	Feature Selection Based on L1-Norm Support Vector Machine and Effective Recognition System for Parkinson's Disease Using Voice Recordings. <i>IEEE Access</i> , 2019 , 7, 37718-37734	3.5	53
14	Heart Disease Prediction System Using Model Of Machine Learning and Sequential Backward Selection Algorithm for Features Selection 2019 ,		9
13	Medical Image Encryption Into Smart Healthcare IOT System 2019 ,		4
12	Wavelet Based Image DE-Noising with Optimized Thresholding Using HHO Algorithm 2019 ,		5
11	Machine Learning Classifiers for Asthma Disease Prediction: A Practical Illustration 2019 ,		1
10	E-waste Generation and Awareness on Managing Disposal Practices at Delhi National Capital Region in India 2019 ,		1
9	2019 ,		4
8	Potential of Blockchain Technology in Digital Currency: A Review 2019 ,		5
7	Performance Evaluation of Orthogonal Wavelet Division Multiplex for 5G and Beyond 2019 ,		3

6	Breast Cancer Detection in the IOT Health Environment Using Modified Recursive Feature Selection. <i>Wireless Communications and Mobile Computing</i> , 2019 , 2019, 1-19	1.9	32
5	Smart Learning System Architecture and Its Services for Effective Learning 2018 ,		2
4	Comparative Analysis of the Classification Performance of Machine Learning Classifiers and Deep Neural Network Classifier for Prediction of Parkinson Disease 2018 ,		12
3	A Hybrid Intelligent System Framework for the Prediction of Heart Disease Using Machine Learning Algorithms. <i>Mobile Information Systems</i> , 2018 , 2018, 1-21	1.4	119
2	An Authentication Technique Based on Oauth 2.0 Protocol for Internet of Things (IoT) Network 2018 ,		6
1	NtCF: Neural Trust-Aware Collaborative Filtering Toward Hierarchical Recommendation Services. <i>Arabian Journal for Science and Engineering</i> ,1	2.5	