

# Mhd Saeed Sharif

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4315106/publications.pdf>

Version: 2024-02-01

19  
papers

128  
citations

2258059

3  
h-index

1872680

6  
g-index

19  
all docs

19  
docs citations

19  
times ranked

172  
citing authors

#	ARTICLE	IF	CITATIONS
1	Variance Ranking Attributes Selection Techniques for Binary Classification Problem in Imbalance Data. IEEE Access, 2019, 7, 24649-24666.	4.2	81
2	An Accurate Ensemble Classifier for Medical Volume Analysis: Phantom and Clinical PET Study. IEEE Access, 2020, 8, 37482-37494.	4.2	9
3	Medical data analysis based on Nao robot: An automated approach towards robotic real-time interaction with human body. , 2017, , .		5
4	A Proposed Machine Learning Based Collective Disease Model to Enable Predictive Diagnostics in Necrotising Enterocolitis. , 2018, , .		5
5	Smart Holistic Model for Children and Youth with Special Educational Needs and Disabilities. , 2019, , .		5
6	An Effective Cost-Sensitive Convolutional Neural Network for Network Traffic Classification. , 2021, , .		5
7	An Effective TeleHealth Assistive System to Support Senior Citizen at Home or Care-Homes. , 2018, , .		3
8	A Machine-Learning-Based Approach to Predict the Health Impacts of Commuting in Large Cities: Case Study of London. Symmetry, 2020, 12, 866.	2.2	3
9	An innovative EPW design using add-on features to meet Malaysian requirements. , 2017, , .		2
10	Variance Ranking for Multi-Classed Imbalanced Datasets: A Case Study of One-Versus-All. Symmetry, 2019, 11, 1504.	2.2	2
11	A Proposed Machine Learning Based Approach to Support Students with Learning Difficulties in The Post-Pandemic Norm. , 2022, , .		2
12	Evaluating bad and good EEG segments based on extracted features: Towards an automated understanding of infant behavior and attention. , 2017, , .		1
13	Context-Aware Driver Distraction Severity Classification using LSTM Network. , 2019, , .		1
14	An Effective Knowledge-Based Modeling Approach towards a "Smart-School Care Coordination System" for Children and Young People with Special Educational Needs and Disabilities. Symmetry, 2020, 12, 1495.	2.2	1
15	Effect of PET Image Reconstruction Techniques on Unexpected Aorta Uptake. Molecular Imaging and Radionuclide Therapy, 2019, 28, 1-7.	0.7	1
16	Predicting the Health Impacts of Commuting Using EEG Signal Based on Intelligent Approach. , 2021, , .		1
17	An Effective Hybrid Approach Based on Machine Learning Techniques for Auto-Translation: Japanese to English. , 2021, , .		1
18	Predicting the Standard and Deviant Patterns in EEG Signals Based on Deep Learning Model. , 2019, , .		0

#	ARTICLE	IF	CITATIONS
19	Defeating the Credit Card Scams Through Machine Learning Algorithms. , 2021, , .		0