Vinod Jagannath Kadam

List of Publications by Year
in descending order

12 papers	262 citations	1163117 8 h-index	1281871 11 g-index
13 all docs	13 docs citations	13 times ranked	141 citing authors

#	Article	IF	Citations
1	Predicting breast cancer biopsy outcomes from BI-RADS findings using random forests with chi-square and MI features. Multimedia Tools and Applications, 2022, 81, 36869-36889.	3.9	17
2	Breast cancer prediction from microRNA profiling using random subspace ensemble of LDA classifiers via Bayesian optimization. Multimedia Tools and Applications, 2022, 81, 41785-41805.	3.9	18
3	Machine Learning Algorithms for the Diagnosis of Cardiac Arrhythmia in IoT Environment. Communications in Computer and Information Science, 2021, , 95-107.	0.5	2
4	Breast cancer diagnosis using multiple activation deep neural network. Concurrent Engineering Research and Applications, 2021, 29, 275-284.	3.2	55
5	Parkinsonâ€™s Disease Prediction Using aÂStacked Generalization Ensemble ofÂkNN and Its Variants with mRMR Feature Selection. Algorithms for Intelligent Systems, 2021, , 421-428.	0.6	0
6	Bagging based ensemble of Support Vector Machines with improved elitist GA-SVM features selection for cardiac arrhythmia classification. International Journal of Hybrid Intelligent Systems, 2020, 16, 25-33.	1.2	13
7	Soft-Margin SVM Incorporating Feature Selection Using Improved Elitist GA for Arrhythmia Classification. Advances in Intelligent Systems and Computing, 2020, , 965-976.	0.6	10
8	Optimal weighted feature vector and deep belief network for medical data classification. International Journal of Wavelets, Multiresolution and Information Processing, 2020, 18, 2050006.	1.3	5
9	Performance analysis of hyperparameter optimization methods for ensemble learning with small and medium sized medical datasets. Journal of Discrete Mathematical Sciences and Cryptography, 2020, 23, 115-123.	0.8	19
10	Comparative Analysis of Ensemble Classifier and Single Base Classifier in Medical Disease Diagnosis. Lecture Notes in Networks and Systems, 2020, , 475-489.	0.7	4
11	Breast Cancer Diagnosis Using Feature Ensemble Learning Based on Stacked Sparse Autoencoders and Softmax Regression. Journal of Medical Systems, 2019, 43, 263.	3.6	101
12	Feature Ensemble Learning Based on Sparse Autoencoders for Diagnosis of Parkinsonâ€™s Disease. Advances in Intelligent Systems and Computing, 2019, , 567-581.	0.6	18