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	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
2	Breast cancer diagnosis using multiple activation deep neural network. Concurrent Engineering Research and Applications, 2021, 29, 275-284.	3.2	55
3	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
4	Feature Ensemble Learning Based on Sparse Autoencoders for Diagnosis of Parkinson's Disease. Advances in Intelligent Systems and Computing, 2019, , 567-581.	0.6	18
5	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
6	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
7	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
8	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
9	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
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	Machine Learning Algorithms for the Diagnosis of Cardiac Arrhythmia in IoT Environment. Communications in Computer and Information Science, 2021, , 95-107.	0.5	2
12	Parkinson's Disease Prediction Using a Stacked Generalization Ensemble of kNN and Its Variants with mRMR Feature Selection. Algorithms for Intelligent Systems, 2021, , 421-428.	0.6	0