

Sarojini Balakrishnan

List of Publications by Year in descending order

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14
papers

115
citations

1683354

5
h-index

1588620

8
g-index

17
all docs

17
docs citations

17
times ranked

125
citing authors

#	ARTICLE	IF	CITATIONS
1	An Ensemble Feature Selection Method for Prediction of CKD. , 2020, , .		10
2	Feature Selection Using Improved Teaching Learning Based Algorithm on Chronic Kidney Disease Dataset. Procedia Computer Science, 2020, 171, 1660-1669.	1.2	18
3	A Review of Semantic Annotation Models for Analysis of Healthcare Data Based on Data Mining Techniques. Advances in Intelligent Systems and Computing, 2020, , 231-238.	0.5	2
4	Review of Optimization-Based Feature Selection Algorithms on Healthcare Dataset. Advances in Intelligent Systems and Computing, 2020, , 239-245.	0.5	4
5	Survey on Big Data and Cloud Computing. , 2017, , .		4
6	Performance Study on Facial Image Compression Using Master Code. , 2017, , .		2
7	A Multi-objective Non-Dominated Sorted Artificial Bee Colony Feature Selection Algorithm for Medical Datasets. Indian Journal of Science and Technology, 2016, 9, .	0.5	9
8	Optimal Feature Subset Selection using Ant Colony Optimization. Indian Journal of Science and Technology, 2015, 8, .	0.5	8
9	An integrated approach of feature selection and parameter optimisation of kernel to enhance the performance of support vector machine. International Journal of Communication Networks and Distributed Systems, 2015, 15, 265.	0.3	1
10	An Empirical Study on the Performance of Rule-Based Classification by Feature Selection. , 2014, , .		0
11	QoS Aware Healthcare System on Mobile Clouds. , 2014, , .		3
12	A hybrid prediction model with F-score feature selection for type II Diabetes databases. , 2010, , .		15
13	Enhancing the Performance of LibSVM Classifier by Kernel F-Score Feature Selection. Communications in Computer and Information Science, 2009, , 533-543.	0.4	11
14	SVM ranking with backward search for feature selection in type II diabetes databases. Conference Proceedings IEEE International Conference on Systems, Man, and Cybernetics, 2008, , .	0.0	28