

Mostafa Sabzekar

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

120
citations

1478505

6
h-index

1372567

10
g-index

15
all docs

15
docs citations

15
times ranked

110
citing authors

#	ARTICLE	IF	CITATIONS
1	Robust regression using support vector regressions. Chaos, Solitons and Fractals, 2021, 144, 110738.	5.1	32
2	Fuzzy c-means improvement using relaxed constraints support vector machines. Applied Soft Computing Journal, 2013, 13, 881-890.	7.2	24
3	Relaxed constraints support vector machines for noisy data. Neural Computing and Applications, 2011, 20, 671-685.	5.6	12
4	Intelligent Arrhythmia Detection Using Genetic Algorithm and Emphatic SVM (ESVM). , 2009, , .		9
5	Relaxed constraints support vector machine. Expert Systems, 2012, 29, 506-525.	4.5	8
6	A New Support Vector Data Description with Fuzzy Constraints. , 2010, , .		7
7	A noise-aware feature selection approach for classification. Soft Computing, 2021, 25, 6391-6400.	3.6	7
8	Protein $\hat{1}^2$ -sheet prediction using an efficient dynamic programming algorithm. Computational Biology and Chemistry, 2017, 70, 142-155.	2.3	6
9	TCP Traffic Classification Using Relaxed Constraints Support Vector Machines. , 2013, , 129-139.		3
10	Efficient dynamic programming algorithm with prior knowledge for protein $\hat{1}^2$ -strand alignment. Journal of Theoretical Biology, 2017, 417, 43-50.	1.7	3
11	Sample Reduction Strategies for Protein Secondary Structure Prediction. Applied Sciences (Switzerland), 2019, 9, 4429.	2.5	3
12	Dental implants success prediction by classifier ensemble on imbalanced data. Computer Methods and Programs in Biomedicine Update, 2021, 1, 100021.	3.7	3
13	Emphatic Constraints Support Vector Machines for Multi-class Classification. , 2009, , .		1
14	BetaCon. , 2017, , .		1
15	Estimation of shear and Stoneley wave velocities from conventional well data using different intelligent systems and the concept of committee machine: an example from South Pars gas field, Persian Gulf. Energy Sources, Part A: Recovery, Utilization and Environmental Effects, 2019, , 1-15.	2.3	1