

# Bhagat Singh Raghuwanshi

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

14  
papers

230  
citations

7  
h-index

15  
g-index

17  
ext. papers

319  
ext. citations

5.8  
avg, IF

4.61  
L-index

#	Paper	IF	Citations
14	Classifying multiclass imbalanced data using generalized class-specific extreme learning machine. <i>Progress in Artificial Intelligence</i> , <b>2021</b> , 10, 259-281	4	
13	Classifying imbalanced data using SMOTE based class-specific kernelized ELM. <i>International Journal of Machine Learning and Cybernetics</i> , <b>2021</b> , 12, 1255-1280	3.8	3
12	Minimum class variance class-specific extreme learning machine for imbalanced classification. <i>Expert Systems With Applications</i> , <b>2021</b> , 178, 114994	7.8	2
11	Minimum variance-embedded kernelized extension of extreme learning machine for imbalance learning. <i>Pattern Recognition</i> , <b>2021</b> , 119, 108069	7.7	1
10	SMOTE based class-specific extreme learning machine for imbalanced learning. <i>Knowledge-Based Systems</i> , <b>2020</b> , 187, 104814	7.3	40
9	Classifying imbalanced data using BalanceCascade-based kernelized extreme learning machine. <i>Pattern Analysis and Applications</i> , <b>2020</b> , 23, 1157-1182	2.3	3
8	Classifying imbalanced data using ensemble of reduced kernelized weighted extreme learning machine. <i>International Journal of Machine Learning and Cybernetics</i> , <b>2019</b> , 10, 3071-3097	3.8	5
7	Class-specific cost-sensitive boosting weighted ELM for class imbalance learning. <i>Memetic Computing</i> , <b>2019</b> , 11, 263-283	3.4	5
6	Online sequential class-specific extreme learning machine for binary imbalanced learning. <i>Neural Networks</i> , <b>2019</b> , 119, 235-248	9.1	19
5	Generalized class-specific kernelized extreme learning machine for multiclass imbalanced learning. <i>Expert Systems With Applications</i> , <b>2019</b> , 121, 244-255	7.8	17
4	Class imbalance learning using UnderBagging based kernelized extreme learning machine. <i>Neurocomputing</i> , <b>2019</b> , 329, 172-187	5.4	36
3	UnderBagging based reduced Kernelized weighted extreme learning machine for class imbalance learning. <i>Engineering Applications of Artificial Intelligence</i> , <b>2018</b> , 74, 252-270	7.2	28
2	Class-specific kernelized extreme learning machine for binary class imbalance learning. <i>Applied Soft Computing Journal</i> , <b>2018</b> , 73, 1026-1038	7.5	28
1	Class-specific extreme learning machine for handling binary class imbalance problem. <i>Neural Networks</i> , <b>2018</b> , 105, 206-217	9.1	42