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List of articles citing

The effects of varying class distribution on learner behavior for medicare fraud detection with imbalanced big data

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Health Information Science and Systems, 2018, 6, 9.

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#	Paper	IF	Citations
40	An Empirical Study on Class Rarity in Big Data. 2018 ,		12
39	Data Sampling Approaches with Severely Imbalanced Big Data for Medicare Fraud Detection. 2018 ,		12
38	A survey on addressing high-class imbalance in big data. <i>Journal of Big Data</i> , 2018 , 5,	11.7	193
37	Evaluating Model Predictive Performance: A Medicare Fraud Detection Case Study. 2019 ,		4
36	Impact of class distribution on the detection of slow HTTP DoS attacks using Big Data. <i>Journal of Big Data</i> , 2019 , 6,	11.7	10
35	Survey on deep learning with class imbalance. <i>Journal of Big Data</i> , 2019 , 6,	11.7	525
34	The Effect of Time on the Maintenance of a Predictive Model. 2019 ,		2
33	Enhancing Crash Injury Severity Prediction on Imbalanced Crash Data by Sampling Technique with Variable Selection. 2019 ,		8
32	Classification and prediction of diabetes disease using machine learning paradigm. <i>Health Information Science and Systems</i> , 2020 , 8, 7	5.1	56
31	Ensemble-AMPPred: Robust AMP Prediction and Recognition Using the Ensemble Learning Method with a New Hybrid Feature for Differentiating AMPs. <i>Genes</i> , 2021 , 12,	4.2	9
30	A reconstruction error-based framework for label noise detection. <i>Journal of Big Data</i> , 2021 , 8,	11.7	3
29	Prediction Model of Osteonecrosis of the Femoral Head After Femoral Neck Fracture: Machine Learning-Based Development and Validation Study. <i>JMIR Medical Informatics</i> , 2021 , 9, e30079	3.6	0
28	Detecting web attacks using random undersampling and ensemble learners. <i>Journal of Big Data</i> , 2021 , 8,	11.7	7
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24	Hybrid diabetes disease prediction framework based on data imputation and outlier detection techniques. <i>Expert Systems</i> , e12785	2.1	0

23	Classification of Imbalanced leukocytes Dataset using ANN-based Deep Learning. <i>Journal of Physics: Conference Series</i> , 2021 , 1999, 012140	0.3	
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20	A study on rare fraud predictions with big Medicare claims fraud data. <i>Intelligent Data Analysis</i> , 2020 , 24, 141-161	1.1	3
19	A dual encoder DAE neural network for imbalanced binary classification based on NSGA-III and GAN. <i>Pattern Analysis and Applications</i> , 1	2.3	0
18	Classification Study and Prediction of Cervical Cancer. <i>Advances in Intelligent Systems and Computing</i> , 2021 , 329-347	0.4	2
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16	Improving the Prediction Accuracy of ASD Using Class Imbalance Mitigation Technique. <i>Advances in Intelligent Systems and Computing</i> , 2021 , 672-684	0.4	
15	Prediction Model of Osteonecrosis of the Femoral Head After Femoral Neck Fracture: Machine Learning Based Development and Validation Study (Preprint).		
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11	Impact of Hyperparameter Tuning in Classifying Highly Imbalanced Big Data. 2021 ,		2
10	Automatic Classification of the Ripeness Stage of Mango Fruit Using a Machine Learning Approach. <i>AgriEngineering</i> , 2022 , 4, 32-47	2.2	1
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- 4 Hyperparameter Tuning for Medicare Fraud Detection in Big Data. **2022**, 3, ○
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