A Synthetic Minority Oversampling Technique Based on for Imbalanced Data Classification

Citation Report

#	Article	IF	Citations
1	A Deep-Learning-Based Solution for Securing the Power Grid Against Load Altering Threats by IoT-Enabled Devices. IEEE Internet of Things Journal, 2023, 10, 10687-10697.	8.7	4
2	Tabular and latent space synthetic data generation: a literature review. Journal of Big Data, 2023, 10, .	11.0	9
3	CGUFS: A clustering-guided unsupervised feature selection algorithm for gene expression data. Journal of King Saud University - Computer and Information Sciences, 2023, 35, 101731.	3.9	1
4	Comparing Machine Learning Classifiers for Predicting Hospital Readmission of Heart Failure Patients in Rwanda. Journal of Personalized Medicine, 2023, 13, 1393.	2.5	0
5	Predicting short-term outcomes in atrial-fibrillation-related stroke using machine learning. Frontiers in Neurology, 0, 14, .	2.4	0
6	FG-HFS: A feature filter and group evolution hybrid feature selection algorithm for high-dimensional gene expression data. Expert Systems With Applications, 2024, 245, 123069.	7.6	1
7	Integrated machine learning and deep learning for predicting diabetic nephropathy model construction, validation, and interpretability. Endocrine, 0, , .	2.3	0