Tree-Based Analysis

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Citation Report

#	Article	IF	CITATIONS
1	Neurophysiology and neuroimaging accurately predict poor neurological outcome within 24 hours after cardiac arrest: The ProNeCA prospective multicentre prognostication study. Resuscitation, 2019, 143, 115-123.	1.3	70
2	Risk Factors for the Development of Functional Tricuspid Regurgitation and Their Population-Attributable Fractions. JACC: Cardiovascular Imaging, 2020, 13, 1643-1651.	2.3	37
3	Social-ecological analysis of timely rice planting in Eastern India. Agronomy for Sustainable Development, 2021, 41, 14.	2.2	10
4	Sex-Specific Patterns of Mortality Predictors Among Patients Undergoing Cardiac Resynchronization Therapy: A Machine Learning Approach. Frontiers in Cardiovascular Medicine, 2021, 8, 611055.	1.1	11
5	Machine Learning Methods to Identify Missed Cases of Bladder Cancer in Population-Based Registries. JCO Clinical Cancer Informatics, 2021, 5, 641-653.	1.0	3
6	Calcification prevalence in different vascular zones and its association with demographics, risk factors, and morphometry. American Journal of Physiology - Heart and Circulatory Physiology, 2021, 320, H2313-H2323.	1.5	12
7	A simplified approach to identification of risk status in patients with atherosclerotic cardiovascular disease. American Journal of Preventive Cardiology, 2021, 7, 100187.	1.3	6
8	Risk of Acute Kidney Injury after Intravenous Contrast Media Administration in Patients with Suspected Pulmonary Embolism: A Propensity-Matched Study. Thrombosis and Haemostasis, 2021, 121, 800-807.	1.8	5
9	Using machine learning to create a decision tree model to predict outcomes of COVID-19 cases in the Philippines. Western Pacific Surveillance and Response Journal: WPSAR, 2021, 12, 56-64.	0.3	5
10	Artificial Intelligence and Cardiac PET/Computed Tomography Imaging. PET Clinics, 2022, 17, 85-94.	1.5	2
11	Fluid Overload Phenotypes in Critical Illness—A Machine Learning Approach. Journal of Clinical Medicine, 2022, 11, 336.	1.0	16
12	Segregation Predicts COVID-19 Fatalities in Less Densely Populated Counties. Cureus, 2022, 14, e21319.	0.2	0
13	Machine Learning in Prediction of Bladder Cancer on Clinical Laboratory Data. Diagnostics, 2022, 12, 203.	1.3	16
14	Quantitative methods for descriptive intersectional analysis with binary health outcomes. SSM - Population Health, 2022, 17, 101032.	1.3	23
15	Describing Intersectional Health Outcomes. Epidemiology, 2022, 33, 395-405.	1.2	17
16	A Comparison of LASSO Regression and Tree-Based Models for Delayed Cerebral Ischemia in Elderly Patients With Subarachnoid Hemorrhage. Frontiers in Neurology, 2022, 13, 791547.	1.1	7
17	Predicting surgical decision-making in vestibular schwannoma using tree-based machine learning. Neurosurgical Focus, 2022, 52, E8.	1.0	5
18	Prediction of extubation failure in the paediatric cardiac ICU using machine learning and high-frequency physiologic data. Cardiology in the Young, 2022, 32, 1649-1656.	0.4	6

	Сітатіо	n Report	Report		
#	Article	IF	CITATIONS		
19	Asymptotic Normality for Plug-In Estimators of Generalized Shannon's Entropy. Entropy, 2022, 24, 683.	1.1	2		
20	Al-Assisted Diagnosis of Dyssynergic Defecation Using Deep Learning Approach on Abdominal Radiography and Symptom Questionnaire. , 2022, , .		1		
22	Continuous cuffless and non-invasive measurement of arterial blood pressure—concepts and future perspectives. Blood Pressure, 2022, 31, 254-269.	0.7	8		
23	Interpretable prognostic modeling of endometrial cancer. Scientific Reports, 2022, 12, .	1.6	0		
24	How Can Quantitative Analysis Be Used to Improve Occupational Health without Reinforcing Social Inequalities? An Examination of Statistical Methods. International Journal of Environmental Research and Public Health, 2023, 20, 19.	1.2	3		
26	Regression Trees and Ensemble for Multivariate Outcomes. Sankhya B, 2023, 85, 77-109.	0.4	0		
27	Long-term outcomes of phenoclusters in severe tricuspid regurgitation. European Heart Journal, 2023, 44, 1910-1923.	1.0	10		
28	Combined use of CRP with neutrophil-to-lymphocyte ratio in differentiating between infectious and noninfectious inflammation in hemodialysis patients. Scientific Reports, 2023, 13, .	1.6	3		
38	Privacy-Preserving Tree-Based Inference withÂTFHE. Lecture Notes in Computer Science, 2024, , 139-156.	1.0	0		