

The Efficacy of Machine-Learning-Supported Smart Sys

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Stmol: A component for building interactive molecular visualizations within streamlit web-applications. <i>Frontiers in Molecular Biosciences</i> , 0, 9, .	3.5	8
2	Customized Deep Learning Classifier for Detection of Acute Lymphoblastic Leukemia Using Blood Smear Images. <i>Healthcare (Switzerland)</i> , 2022, 10, 1812.	2.0	22
3	Modified Self-Adaptive Bayesian Algorithm for Smart Heart Disease Prediction in IoT System. <i>Sustainability</i> , 2022, 14, 14208.	3.2	25
4	XAI Framework for Cardiovascular Disease Prediction Using Classification Techniques. <i>Electronics (Switzerland)</i> , 2022, 11, 4086.	3.1	19
5	A hybrid approach for medical images classification and segmentation to reduce complexity. <i>Innovations in Systems and Software Engineering</i> , 2023, 19, 33-46.	2.1	1
6	Classifying Big Medical Data through Bootstrap Decision Forest Using Penalizing Attributes. <i>Intelligent Automation and Soft Computing</i> , 2023, 36, 3675-3690.	2.1	0
7	Analyzing the Impact of Feature Correlation on Classification Accuracy of Machine Learning Model. , 2023, , .		0
8	Analyzing the Impact of Feature Correlation on Classification Accuracy of Machine Learning Model. , 2023, , .		0
9	Building bioinformatics web applications with Streamlit. , 2023, , 679-699.		1
10	Optimized feature fusion-based modified cascaded kernel extreme learning machine for heart disease prediction in E-healthcare. <i>Computer Methods in Biomechanics and Biomedical Engineering</i> , 0, , 1-14.	1.6	1
11	Understanding Arteriosclerotic Heart Disease Patients Using Electronic Health Records: A Machine Learning and Shapley Additive exPlanations Approach. <i>Healthcare Informatics Research</i> , 2023, 29, 228-238.	1.9	2
12	Detection and prediction of diabetes using effective biomarkers. <i>Computer Methods in Biomechanics and Biomedical Engineering: Imaging and Visualization</i> , 0, , 1-13.	1.9	0
13	An Explainable Machine Learning Framework for Multiple Medical Datasets Classification. , 2023, , .		7
14	Boruta Feature Selection Method for Optimizing a Case-Based Reasoning Model to Predict Heart Disease. <i>International Journal of Pattern Recognition and Artificial Intelligence</i> , 0, , .	1.2	0
15	Optimizing Coronary Artery Disease Diagnosis: A Heuristic Approach Using Robust Data Preprocessing and Automated Hyperparameter Tuning of eXtreme Gradient Boosting. <i>IEEE Access</i> , 2023, 11, 112988-113007.	4.2	0
16	Heart Disease Prediction and Diagnosis Using IoT, ML, and Cloud Computing. <i>Lecture Notes in Networks and Systems</i> , 2024, , 419-430.	0.7	0
17	Radiation dose to patients and public exposure in cardiac rest and stress single photon emission computed tomography examinations. <i>Radiation Physics and Chemistry</i> , 2024, 216, 111383.	2.8	0
18	Using Ensemble Approaches and Different Sampling Techniques to Handle Class Imbalance Challenges in Coronary Heart Disease Prediction. , 2023, , .		0

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19	Evaluating the Performance of Automated Machine Learning (AutoML) Tools for Heart Disease Diagnosis and Prediction. AI, 2023, 4, 1036-1058.	3.8	6
20	Predicting Heart Disease Using Machine Learning Techniques on Electronic Health Records Data. , 2023, , .		0
21	A Study of Audio-to-Text Conversion Software Using Whispers Model. , 2023, , .		0
22	Design and Development of an Ensemble Feature Selection and Machine Learning Based Cardiac Disease Prediction System. , 2023, , .		0
23	A comprehensive review on heart disease prognostication using different artificial intelligence algorithms. Computer Methods in Biomechanics and Biomedical Engineering, 0, , 1-18.	1.6	0