

عناوين بحوث التدريسيين مع الروابط 2021-2020

ت	اسم الباحث	عنوان البحث	سنة النشر	الرابط
1	رحيم علوان هلول	EVALUATION OF NANO FERTILIZER AND ABSTRACT OF ORGANIC MATTER AND METHOD OF APPLICATION ON SOME QUALITY PROPERTIES AND YIELD OF FABA BEAN (VICIA FABA L.)	2020	https://www.connectjournals.com/file_html_pdf/3291200H_1479-1484a.pdf
2	غانم بهلول نوني	Effect of bacterial inoculation population of vegetative properties of three barley cultivars (Hordeum vulgare.L	2020	https://www.iasj.net/iasj/article/254443
3	محمد عبد الرضا ناصر	Using NDVI to Differentiate Wheat Genotypes Productivity Under Dryland and Irrigated Conditions	2020	https://www.mdpi.com/2072-4292/12/5/824
4	محمد عبد الرضا ناصر	Characterizing Variation in Nitrogen Use Efficiency in Wheat Genotypes Using Proximal Canopy Sensing for Sustainable Wheat Production	2020	https://www.mdpi.com/2073-4395/10/6/773
5	كرار حميد عبدالكريم	MAFC: Multi-Agent Fog Computing Model for Healthcare Critical Tasks Management	2020	https://www.mdpi.com/1424-8220/20/7/1853
6	كرار حميد عبدالكريم	A Novel Multi-Perspective Benchmarking Framework for Selecting Image Dehazing Intelligent Algorithms Based on BWM and Group VIKOR Techniques	2020	https://www.worldscientific.com/doi/abs/10.1142/S0219622020500169
7	كرار حميد عبدالكريم	A Uniform Intelligent Prioritisation for Solving Diverse and Big Data Generated From Multiple Chronic Diseases Patients Based on Hybrid Decision-Making and Voting Method	2020	https://ieeexplore.ieee.org/abstract/document/9093811
8	كرار حميد عبدالكريم	Benchmarking Methodology for Selection of Optimal COVID-19 Diagnostic Model Based on Entropy and TOPSIS Methods	2020	https://ieeexplore.ieee.org/abstract/document/9096375
9	كرار حميد عبدالكريم	A new standardisation and selection framework for real-time image dehazing algorithms from multi-foggy scenes based on fuzzy Delphi and hybrid multi-criteria decision analysis methods	2020	https://link.springer.com/article/10.1007/s00521-020-05020-4
10	كرار حميد عبدالكريم	Voice Pathology Detection and Classification Using Convolutional Neural Network Model	2020	https://www.mdpi.com/2076-3417/10/11/3723
11	كرار حميد عبدالكريم	A Review of Insider Threat Detection: Classification, Machine Learning Techniques, Datasets, Open Challenges, and Recommendations	2020	https://www.mdpi.com/2076-3417/10/15/5208
12	كرار حميد عبدالكريم	Systematic review of artificial intelligence techniques in the detection and classification of COVID-19 medical images in terms of evaluation and benchmarking: Taxonomy analysis, challenges, future solutions and methodological aspects	2020	https://www.sciencedirect.com/science/article/pii/S187603412030558X
13	كرار حميد عبدالكريم	Helping doctors hasten COVID-19	2020	https://www.sciencedirect.com/scienc

e/article/pii/S0169260720314504		treatment: Towards a rescue framework for the transfusion of best convalescent plasma to the most critical patients based on biological requirements via ml and novel MCDM methods		
https://link.springer.com/article/10.1007/s00500-020-05424-3	2020	COVID-CheXNet: hybrid deep learning framework for identifying COVID-19 virus in chest X-rays images	كرار حميد عبدالكريم	14
https://ietresearch.onlinelibrary.wiley.com/doi/full/10.1049/ipr2.12365	2021	Comprehensive Review of Machine Learning (ML) in Image Defogging: Taxonomy of Concepts, Scenes, Feature Extraction, and Classification techniques	كرار حميد عبدالكريم	15
https://reunir.unir.net/handle/123456789/13074	2021	Mapping and Deep Analysis of Image Dehazing: Coherent Taxonomy, Datasets, Open Challenges, Motivations, and Recommendations	كرار حميد عبدالكريم	16
https://www.mdpi.com/2075-4418/11/1/105	2021	Efficient Detection of Knee Anterior Cruciate Ligament from Magnetic Resonance Imaging Using Deep Learning Approach	كرار حميد عبدالكريم	17
https://ieeexplore.ieee.org/abstract/document/9319693	2021	Realizing an Effective COVID-19 Diagnosis System Based on Machine Learning and IoT in Smart Hospital Environment	كرار حميد عبدالكريم	18
https://www.techscience.com/cmc/v67n1/41156	2021	A New Multi-Agent Feature Wrapper Machine Learning Approach for Heart Disease Diagnosis	كرار حميد عبدالكريم	19
https://www.techscience.com/cmc/v67n2/41304	2021	COVID-DeepNet: Hybrid Multimodal Deep Learning System for Improving COVID-19 Pneumonia Detection in Chest X-ray Images	كرار حميد عبدالكريم	20
https://www.mdpi.com/2079-9292/10/4/447	2021	Smart Home Battery for the Multi-Objective Power Scheduling Problem in a Smart Home Using Grey Wolf Optimizer	كرار حميد عبدالكريم	21
https://www.sciencedirect.com/science/article/abs/pii/S0141933121001988	2021	IoT based smart agrotech system for verification of Urban farming parameters	كرار حميد عبدالكريم	22
https://www.mdpi.com/2076-3417/11/9/4164	2021	Real-Time Hand Gesture Recognition Based on Deep Learning YOLOv3 Model	كرار حميد عبدالكريم	
https://dl.acm.org/doi/abs/10.1145/3433180	2021	A Multi-agent Feature Selection and Hybrid Classification Model for Parkinson's Disease Diagnosis	كرار حميد عبدالكريم	
https://www.mdpi.com/1424-8220/21/11/3922	2021	Adversarial Attack and Defence through Adversarial Training and Feature Fusion for Diabetic Retinopathy Recognition	كرار حميد عبدالكريم	
https://www.mdpi.com/1424-8220/21/12/4093	2021	Smart-Contract Aware Ethereum and Client-Fog-Cloud Healthcare System	كرار حميد عبدالكريم	

ع/مصادقة السيد عميد الكلية

