

Email address	Article Title	First Author	Second Author	Third Author	Journal Name	Journal Category	Year of Publication	Article URL
rashidisgr@uoanbar.edu.iq	Multi-agent reinforcement learning framework based on information fusion biometric ticketing data in different public transport modes	Lakhan, A Lakhan, Abdullah	Rashid, Ahmed N.	Mohammed, MA	Computer Science, Artificial Intelligence Computer Science, Theory & Methods	Web of Science Categories	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001264184600001
rashidisgr@uoanbar.edu.iq	Intelligent Classifiers for Football Player Performance Based on Machine Learning Models	Merzah, Baydaa M.	Croock, Muayad S	Ahmed Noori Rashid	INTERNATIONAL JOURNAL OF ELECTRICAL AND COMPUTER ENGINEERING SYSTEMS	Web of Science Categories	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001181950800006
ismail.taha@uoanbar.edu.iq	A Comprehensive Method for Fingerprint Classification Based on Gabor Filters and Machine Learning	Jasem, Farah Maath	Ahmed, Ismail Taha	Hammad, Baraa Tareq	<u><i>International Journal of Safety and Security Engineering</i></u>	International Information and Engineering Technology Association	2024	https://www.iieta.org/journals/ijssse/paper/10.18280/ijssse.140612

ismail.taha@uoanbar.edu.iq	Employing Different Algorithms of Lightweight Convolutional Neural Network Models in Image Distortion Classification	Ahmed, Ismail Taha	Abdulazeez, Falah Amer	Hammad, Baraa Tareq	<u>Computers</u>	Multidisciplinary Digital Publishing Institute (MDPI)	2024	https://www.mdpi.com/2073-431X/13/10/268
ismail.taha@uoanbar.edu.iq	Examining the Performance of Various Pretrained Convolutional Neural Network Models in Malware Detection	Abdulazez, Falah Amer	Ahmed, Ismail Taha	Hammad, Baraa Tareq	<u>Applied Sciences (Switzerland)</u>	Multidisciplinary Digital Publishing Institute (MDPI)	2024	https://www.mdpi.com/2076-3417/14/6/2614
ismail.taha@uoanbar.edu.iq	A Comparative Performance Analysis of Malware Detection Algorithms Based on Various Texture Features and Classifiers	Ahmed, Ismail Taha	Hammad, Baraa Tareq	Jamil, Norziana	<u>IEEE Access</u>	Institute of Electrical and Electronics Engineers Inc.	2024	https://www.researchgate.net/publication/377448099_A_Comparative_Performance_Analysis_of_Malware_Detection_Algorithms_Based_on_Various_Texture_Features_and_Classifiers/fulltext/65a7cdb247fc9041629f7102/A-Comparative-Performance-Analysis-of-Malware-Detection-Algorithms-Based-on-Various-Texture-Features-and-Classifiers.pdf
ahmed.mahdi@uoanbar.edu.iq	Constant Cluster-Based Effective Communication for Unmanned Aerial Vehicles-Assisted Vehicular Ad hoc Network	Ahmed Mahdi Jubair	Khitam AbdulBasit Mohammed	Senan Ali Abd	International Conference on Mechatronics (ICOM)	General Computer Science	2024	https://ieeexplore.ieee.org/document/10652434

ali_makki@uoanbar.edu.iq	Employing a Convolutional Neural Network to Classify Sleep Stages from EEG Signals Using Feature Reduction Techniques	Maadh Rajaa Mohamed	Ali Makki Sagheer	-	Algorithms 2024, 17(6), 229; https://doi.org/10.3390/a17060229	Switzerland	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001254692500001
ali_makki@uoanbar.edu.iq	Enhancing Image Security and Privacy Using Double Random Phase Encoding Based Chaotic System and Compressed Sensing	Khalid Thaer Alnidawi	Ali Makki Sagheer	-	2024 International Jordanian Cybersecurity Conference (IJCC)	Jordan	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001445536300005 https://ieeexplore.ieee.org/document/10847296
ali_makki@uoanbar.edu.iq	Secure Smart Contract Based on Blockchain to Prevent the Non-Repudiation Phenomenon	Noor Sabah Mohamed	Omar A. Dawood	Ali Makki Sagheer	Baghdad Science Journal, 2024, 21(1), pp. 234–251,	Iraq	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001144757700023