

Email address	Article Title	First Author	Second Author	Third Author	Journal Name	Journal Category	Year of Publication	Article URL
rashidisgr@uoanbar.edu.iq	A preliminary study for Malware detection across various platforms	Omer Sheet Attallah	Hussam J. Mohammed;	Ahmed Noori Rashid	AIP Conference Proceedings	Scopus	3 April 2025	https://pubs.aip.org/aip/acp/article-abstract/3282/1/030017/3342162/A-preliminary-study-for-Malware-detection-across?redirectedFrom=fulltext
rashidisgr@uoanbar.edu.iq	Unified Malware Detection Approach: Leveraging Optimal Features Across Diverse Platforms	Omer Sheet Attallah	Hussam J. Mohammed;	Ahmed Noori Rashid	AIP	Scopus	5 March 2025	https://www.scopus.com/record/display.uri?eid=2-s2.0-105000618135&origin=recordpage
sufyan.aljanabi@uoanbar.edu.iq	Hybrid Methods for Detecting Face Morphing Attacks	Essa M. Namis	Khalid Shaker	Sufyan Al-Janabi	Iraqi Journal for Computer Science and Mathematics	Scopus Q1	2025	https://ijcsm.researchcommons.org/ijcsm/vol6/iss1/12
sufyan.aljanabi@uoanbar.edu.iq	Survey on Secure Scientific Workflow Scheduling in Cloud Environments	Hadeel A. Saeed	Sufyan Al-Janabi	Essam T. Yassen	Future Internet	Scopus Q1	2025	https://www.mdpi.com/1999-5903/17/2/51
sufyan.aljanabi@uoanbar.edu.iq	Detection of Fake Colorized Images based on Deep Learning	Khalid A. Salman	Khalid Shaker	Sufyan Al-Janabi	International Journal of Image and Graphics	Scopus Q3	2025	https://www.worldscientific.com/doi/10.1142/S0219467825500020
salah_eng1996@uoanbar.edu.iq	CSRP Protocol for High Accuracy Performance in Wireless Sensor Networks	Abdalkarim A.S	Aliesawi, Salah A.		2025 4th International Conference on Computing and Information Technology (ICCIIT)	Scopus	21 May 2025	https://ieeexplore.ieee.org/document/10989436
salah_eng1996@uoanbar.edu.iq	BICOA: A Bio-Inspired Cooperative Optimization Algorithm for Data Aggregation in	Mahmoud, Zuhair N.	Aliesawi, Salah A.		International Journal of Intelligent Engineering and Systems	Scopus	April 30, 2025	chrome-extension://efaidnbmnnnnibpcajpcgclcfefndmkaj/https://inas.s.org/wp-

	Heterogeneous Wireless Sensor Networks	Send mail to Mahmood Z.N						content/uploads/2025/04/2025063061-2.pdf
co.khattab.alheeti@uoanbar.edu.iq	AI-Driven Features for Intrusion Detection and Prevention Using Random Forest	Al-Doori, Mohamed B	Ali Alheeti, Khattab .M		Journal of Cybersecurity and Information Management	Scopus	February 02, 2025	https://www.americaspg.com/articleinfo/2/show/3586
co.khattab.alheeti@uoanbar.edu.iq	Enhanced Intrusion Detection Using Deep Q-Network with Priority Experience Replay and Multi-Agent Reinforcement Learning	Al-Doori, Mohamed B	Ali Alheeti, Khattab .M		International Journal of Intelligent Engineering and Systems	Scopus	March 3, 2025.	chrome-extension://efaidnbmnnnibpcajpcgclclefindmkaj/https://inas.s.org/wp-content/uploads/2024/12/2025053116-2.pdf
co.khattab.alheeti@uoanbar.edu.iq	Enhancing DNP3 Security Using CNN Deep Learning Techniques	Jasim, Amenah .A	Ali Alheeti, Khattab .M		Journal of Cybersecurity and Information Management	Scopus	2025	https://www.americaspg.com/articleinfo/2/show/3398
ab72d74@uoanbar.edu.iq	Bio-composite Material Characterization Based on Field Emission Scanning Electron Microscopy Images	Hameed , Abdul Adheem	Al-Shayea, Qeethar	Al-Ani, Muzhir	International Journal of Advances in Soft Computing and its Applications	Scopus	2025	https://www.scopus.com/record/display.uri?eid=2-s2.0-105001799970&origin=recordpage
ismail.taha@uoanbar.edu.iq	Enhancing Hand Gesture Image Recognition by Integrating Various Feature Groups	Ahmed, Ismail Taha	Gwad, Wisam Hazim	Hammad , Baraa Tareq	<i>Technologies</i>	Multidisciplinary Digital Publishing Institute (MDPI)	2025	https://www.mdpi.com/2227-7080/13/4/164
ismail.taha@uoanbar.edu.iq	Design of a provable secure lightweight privacy-preserving authentication protocol for autonomous vehicles in IoT systems	Shariq, Mohd	Ahmed, Ismail Taha	Masud, Mehedi	<i>Computer Networks</i>	Elsevier B.V.	2025	https://www.sciencedirect.com/science/article/abs/pii/S1389128625001239

ismail.taha@uoanbar.edu.iq	Improve Black Ice Image Detection for Road Safety	Abdulazez, Falah Amer	Ahmed, Ismail Taha	Hammad, Baraa Tareq	21st IEEE International Colloquium on Signal Processing and Its Applications,	IEEE	2025	10.1109/CSPA64953.2025.10933260
----------------------------	---	-----------------------	--------------------	---------------------	---	------	------	---------------------------------

ali_makki@uoanbar.edu.iq	Classification of EEG Signals Extracted Feature for Epilepsy Seizures Detection Based on Deep Learning.	Maadh Rajaa Mohamed	Ali Makki Sagheer	-	AIP, Volume 3264, Issue 1, 5 March 2025 3rd International Conference On Mathematics, Ai, Information And Communication Technologies	AIP	USA	2025	https://pubs.aip.org/aip/acp/article-abstract/3264/1/030018/3338484/Classification-of-EEG-signals-extracted-feature?redirectedFrom=fulltext
ali_makki@uoanbar.edu.iq	A Hybrid Encryption Model with Blockchain Integration for Secure Cloud Data Storage and Retrieval	Feras Mohamed Khalaf	Ali Makki Sagheer	-	Journal of Intelligent Systems and Internet of Things, Volume 16, Issue 2, PP: 236-245, 2025, (Scopus).	Q3	USA	2025	https://www.americanasp.org/articleinfo/18/show/3724