

	اسم الباحث	اسم البحث المنشور	اسم المجلة المنشور فيها البحث	تاريخ النشر	معامل الاستشهاد
1	Ayad Hussain Abdulqader	Algorithms of q-Schur Algebra	Journal of Education and Science	2006	
2	Ayad Hussain Abdulqader	Semi-Standard Tableaux of Young Between Algebra and Computer Programming	Journal of Education and Science	2006	
3	Omar Abdulmunem Ibrahim Aldabbagh	Protection Against Internal Intruding Using Host Identifier Authentication	Al-Rafiden Journal of Computer Sciences and Mathematics, Vol. (1) No. (28)	2008	
4	Ayad Hussain Abdulqader	A new learning algorithm for Hopfield neural network to cope retrieving the stored pattern in a reversed color state problem	2010 3rd International Conference on Advanced Computer Theory and Engineering (ICACTE)	2010	
5	Ayad Hussain Abdulqader	An Innovated Server-Based Desktop Sharing Platform	International Journal of Computer Science and Information Security	2010	
6	Omar Abdulmunem Ibrahim Aldabbagh	Nat Traversal for Video Streaming Applications	International Journal of Computer Science & Information Security (IJCSIS), Vol. (8), No. (6), pp (41-46), ISSN 1947-5500	2010	
7	Omar Abdulmunem Ibrahim Aldabbagh	Detecting Unauthenticated Windows Applications Connecting to Outside the LAN	ICINC Conference, Malaysia,	2010	
8	Ayad Hussain Abdulqader	A Study on Video Conferencing using Overlay Network	European Journal of Scientific Research	2011	
9	Omar Abdulmunem Ibrahim Aldabbagh	Developing an Advertisement System for Colleges Departments Using Mobile SMS	Fourth Scientific conference, College of Computer and Mathematics Sciences, Mosul university, Iraq,	2011	
10	Ayad Hussain Abdulqader	Peer-to-peer video conferencing using hybrid content distribution model	Journal of Computer Science	2012	
11	Omar Abdulmunem Ibrahim Aldabbagh	Design and Implementation of a Voice Broadcasting System from a PC to Mobile Devices	Fifth Scientific conference, College of Computer and Mathematics Sciences, Mosul university, Iraq	2012	
12	Ayad Hussain Abdulqader	Parallel processing of hybrid exact string matching algorithm	2013 IEEE International Conference on Control System, Computing and Engineering ...	2013	
13	Omar Abdulmunem Ibrahim Aldabbagh	Smartphones Resources Analysis During Playback of Progressive Video over Wi-Fi	(Best Papers Awarded) International Journal of Computer Science & Information Security (IJCSIS); Vol (11), No. (2), Feb	2013	
14	Omar Abdulmunem Ibrahim Aldabbagh	Implementation and Analysis of Local & Download Different Video CODECs in Smartphones	International Journal of Computer Science & Information Security (IJCSIS); Vol (11), No. (5)	2013	
15	ZAID JAFER FADIL	Gender Identification Based on Speech Signal	Buhuth Mustaqbaliya Science Periodical Journal	2013	
16	ZAID JAFER FADIL	Spoken Identification Based on Speech Signal	Tikrit Journal of Pure Science	2013	

17	Omar Abdulmunem Ibrahim Aldabbagh	Design and Implantation an Online Location Based Services Using Google Maps for Android Mobile	International Journal of Computer Networks and Communication Security, Vol (2), No. (3)	2014	
18	ZAID JAFER FADIL	Ontology Based Approach to Represent the Artefacts of Reference Architecture	SPARC 2016 Salford Postgraduate Annual Research Conference Book of Abstract	2016	
19	Ayad Hussain Abdulqader	Handwritten Arabic (Indian) Numerals Recognition using Expert System	Walailak Journal of Science and Technology (WJST)	2017	
20	Ayad Hussain Abdulqader	Hiding Secret Text inside a Dynamic Handwritten Signature as Steganography Application	Sci. J. Cihan Univ.(SJCUS), dx. doi. org/10.25098	2017	
21	Mohammed Zaki Hasan	Lifetime maximization by partitioning approach in wireless sensor networks	EURASIP Journal on Wireless Communications and Networking	2017	
22	Mohammed Zaki Hasan	Task scheduling in cloud-based survivability applications using swarm optimization in IoT 1	The Cloud in IoT-enabled Spaces, 1-32	2019	
23	Mohammed Zaki Hasan	SWARM-based data delivery in Social Internet of Things	Smart things and femtocells, 167-206	2019	
24	Mohammed Zaki Hasan	Optimization of Sensor Deployment for Industrial Internet of Things Using a Multi-Swarm Algorithm	IEEE Internet of Things Journal 6 (6), 10344-10362	2019	
25	Omar Abdulmunem Ibrahim Aldabbagh	Ethical Hacking Implementation for Lime Worm Ransomware Detection	Journal of Physics, IOP Publishing	2020	
26	Mohammed Zaki Hasan	Task scheduling in Internet of Things cloud environment using a robust particle swarm optimization	Concurrency and Computation: Practice and Experience 32 (2), e5442	2020	
27	Mohammed Zaki Hasan	Beamforming optimization in internet of things applications using robust swarm algorithm in conjunction with connectable and collaborative sensors	Sensors 20 (7), 2048	2020	
28	Tarfa Yaseen Hamed	Machine Learning based-System for Prediciting Mastitis in Dairy Cows	2022 8th International Conference on Contemporary Information Technology and Mathematics, ICCITM 2022	2021	
29	Tarfa Yaseen Hamed	Particle Swarm Optimization for Adaptive Social-distance of Neighborhood in the IoT and COVID-19 Era	1st International Conference on Artificial Intelligence of Things, ICAIoT 2021	2021	
30	Ayad Hussain Abdulqader	Using software defined network (SDN) controllers to enhance communication between two vehicles in vehicular ad hoc network (VANET)	2021 7th International Conference on Contemporary Information Technology and Mathematics (ICCITM)	2021	

31	Ayad Hussain Abdulqader	A platform for porting IPv4 applications to IPv6	International Journal of Computing and Digital Systems	2021	
32	Ansam Nazar Younis	Detecting Skin Cancer Disease Using Multi Intelligent Techniques	International Journal of Mathematics and Computer Science,	2021	
33	Ansam Nazar Younis	A Novel Approach to Spoken Arabic Number Recognition Based on Developed Ant Lion Algorithm	International Journal of Computing	2021	
34	Ansam Nazar Younis	A new parallel bat algorithm for musical note recognition	International Journal of Electrical and Computer Engineering (IJECE)	2021	
35	Ansam Nazar Younis	Metaheuristic algorithm for Capital Letters Images Recognition	International Journal of Mathematics and Computer Science	2021	
36	Omar Abdulmunem Ibrahim Aldabbagh	Android Adware Detection Model Based on Machine Learning Techniques	International Conference on Computing and Communications Applications and Technologies (I3CAT), Ipswich, United Kingdom, Publisher: IEEE,	2021	
37	Omar Abdulmunem Ibrahim Aldabbagh	Ransomware Detection System Based on Machine Learning	Journal of Education and Science, Vol (30), No (5)	2021	
38	Ayad Hussain Abdulqader	Content-Based Feature Extraction and Extreme Learning Machine for Optimizing File Cluster Types Identification	Future of Information and Communication Conference	2022	
39	Ayad Hussain Abdulqader	A Lightweight Portable Multithreaded Client-Server Docker Containers	Technium: Romanian Journal of Applied Sciences and Technology	2022	
40	Ayad Hussain Abdulqader	Incoming and Outgoing Mail Tracking System using Barcode	2022 8th International Conference on Contemporary Information Technology and Mathematics	2022	
41	Ayad Hussain Abdulqader	Mobility Models as a Key-Performance Factor for Wireless Networks	Technium: Romanian Journal of Applied Sciences and Technology	2022	
42	Ansam Nazar Younis	Different Biometrical Features for Detecting Human Intrusion Using Artificial Intelligence: Literature Review	AL-Rafidain Journal of Computer Sciences and Mathematics	2022	
43	Ansam Nazar Younis	Identify tooth cone beam computed tomography based on contourlet particle swarm optimization	IAES International Journal of Artificial Intelligence (IJ-AI)	2022	
44	Ayad Hussain Abdulqader	Web-Based System for Archiving Activities of University College Staff	International Research Journal of Innovations in Engineering and Technology	2023	
45	Ansam Nazar Younis	Developing Viola Jones' algorithm for detecting and tracking a human face in video file	IAES International Journal of Artificial Intelligence (IJ-AI)	2023	
46	Omar Abdulmunem Ibrahim Aldabbagh	A Comparative Evaluation of the Performance of SDN Controllers (ONOS) using DOCKER Container	Technium: Romanian Journal of Applied Sciences and Technology	2023	
47	Ayad Hussain Abdulqader	Intelligent Routing Protocols Using Machine Learning:Review	Journal of Computational Analysis and Applications (JoCAAA)	2024	

48	zaid daood salim	Integration Sustainable Between Knowledge Banks and A Platform at Education	Journal of Information Systems Engineering and Management	2025	
49	Ayad Hussain Abdulqader	The importance of using docker containers in building a web-based system: Activstaff as a case study	AIP Conference Proceeding	2025	
50	Ayad Hussain Abdulqader	An Intelligent Q-Learning-Based Routing Model	International Research Journal of Innovations in Engineering and Technology (IRJIET)	2025	
51	ZAID JAFER FADIL	IoT-Based System for Human Localization Activity Recognition Using Hybrid Deep Learning Techniques	Inteligencia Artificial	2025	