

Published scientific research by members of the faculty of the Department of Management Information Systems



In universal containers



College of Administration and Economics - University of Mosul

Name of the journal or conference, year of publication		Research Title	Teaching name j	number
2023	<b>Studies in Big Data</b>	<b>Adopting Smart Systems and Its Impact on Reducing Work Exhaustion: An Exploratory Study of the Opinions of a Sample of Workers in the General Firm for Northern Cement</b>	Mr. Dr. Thaer Ahmed Saadoun <b>Quail</b>	2
2022	<b>Studies in Computational Intelligence</b>	<b>An Investigation of the Factors Affecting Towards Adoption of Digital Wallets in Iraq</b>		
Name of the journal or conference, year of publication		Research Title	Teaching name j	number
2022	<b>Journal of System and Management Sciences</b>	<b>The Effect of Information Overload, and Social Media Fatigue on Online Consumers Purchasing Decisions: The Mediating Role of Technostress and Information Anxiety</b>	A.M.D. Bassam Abdel The Most Gracious Youssef	5
2023	<b>International Journal of Innovation and Technology Management</b>	<b>Assessment of the Acceptance of Internet of Things Technology in the Health Field Using TAM2: A Survey Study of Medical Staff in Nineveh Governorate</b>		
2022	<b>VINE Journal of Information and Knowledge Management Systems</b>	<b>Factors affecting online knowledge sharing and its effect on academic performance</b>		

2022	<b>International Journal of Enterprise Information Systems</b>	<b>The Impact of Information Technology Infrastructure Flexibility and Behavioral Biases on Investment Decision Making</b>		
2023	<b>Journal of Business Economics for Applied Research</b>	<b>The Effect of the Subjective Norm, Image and Job Relevance on the TAM Technology Acceptance Model for the Adoption of Internet of Things Technology in Health Care</b>		
Name of the journal or conference, year of publication		Research Title	Teaching name j	number
2023	<b>Journal of Science and Technology Policy Management</b>	<b>User trends of electronic payment systems adoption in developing countries: an empirical analysis</b>	Mr. Dr. Ali Abdel Fattah Al-Shaher	10
2023	<b>Studies in Big Data</b>	<b>Adopting Smart Systems and Its Impact on Reducing Work Exhaustion: An Exploratory Study of the Opinions of a Sample of Workers in the General Firm for Northern Cement</b>		
2023	<b>VINE Journal of Information and Knowledge Management Systems</b>	<b>The impact of adoption of digital innovation dynamics in reduce work exhaustion in SMEs in developing countries: the case of cloud of things services</b>		
2022	<b>Ingenierie des Systemes d'Information</b>	<b>The Effect of Using Artificial Intelligence on Learning Performance in Iraq: The Dual Factor Theory Perspective</b>		
2022	<b>Studies in Computational Intelligence</b>	<b>An Investigation of the Factors Affecting Towards Adoption of Digital Wallets in Iraq</b>		

2022	<b>International Journal of Knowledge Management Studies</b>	A multi-dimensional approach for accepting and using e-learning cloud: a developing country's perspective		
2022	<b>International Journal of Innovation and Learning</b>	Understanding the role of social media in informal learning by researchers in Malaysia higher education		
2021	<b>Social Network Analysis and Mining</b>	A model of influencing factors of online social networks for informal learning in research institutes		
2021	<b>Transforming Government: People, Process and Policy</b>	IT capabilities as a fundamental of electronic government system success in developing countries from users perspectives		
2020	<b>International Journal of Information Science and Management</b>	Towards Building of the Information Society Based on Its Components: A Case Study at the College of Administration and Economics/University of Mosul		
<b>Name of the journal or conference, year of publication</b>		<b>Research Title</b>	<b>Teaching name j</b>	<b>number</b>
2020	<b>International Journal of Information Science and Management</b>	Towards Building of the Information Society Based on Its Components: A Case Study at the College of Administration and Economics/University of Mosul	Prof. Dr. Muhammad Mustafa Husain Hasan	2
2022	<b>Int. J.Knowledge Management Studies</b>	A multi-dimensional approach for accepting and using e-learning cloud: a developing country's perspective		

Name of the journal or conference, year of publication	Research Title	Teaching name j	number
2018 Journal of Medicine Systems	"Real-Time Fault-Tolerant mHealth System: Comprehensive Review of Healthcare Services, Opens Issues, Challenges and Methodology Aspects	M.D. Muhammad Asim Mohammed	17
2019 Journal of medical systems	"Mobile-based patient monitoring systems: A Prioritization framework using multi-criteria decision-making techniques		
2019 IEEE Access	"Fault-tolerant mHealth framework in the context of IoT-based real-time wearable health data sensors.",7 (2019): 50052-50080.		
2016 International Journal of Advanced Research in Engineering & Management	Factors Affecting Customer Loyalty Towards Yes Company in Malaysia, International Journal of Advanced Research in Engineering & Management (IJAREM) 2016.		
2017 International Journal of Multimedia & Its Applications	Determining Factors that Influence Students' Intention to Adopt Mobile Blackboard: A Case Study At Petra University, Jordan, International Journal of Multimedia & Its Applications (IJMA),		
2020 Health and Technology	A systematic review into the assessment of medical apps: Motivations, challenges, recommendations and methodological aspect, Health and Technology,		
2021 Journal of Science and Technology Policy Management	User trends of electronic payment systems adoption in developing countries: an empirical analysis. Journal of Science and Technology Policy Management. (2021).		

2021	<b>Neural Computing and Applications</b>	A new standardization and selection framework for Real-time image dehazing algorithms from multiple Foggy scenes based on fuzzy Delphi and hybrid multi criteria decision analysis methods.  Neural Computing and Applications.	
2020	<b>Journal of Network and Computer Applications</b>	IoT-based telemedicine for disease prevention and health promotion: State-of-the-Art,  Journal of Network and Computer Applications, (2020).	
2018	<b>Health and Technology</b>	"A review on smartphone skin cancer diagnosis apps in evaluation and benchmarking: Coherent taxonomy, open issues and recommendation pathway solution." Health and Technology	
2018	<b>Computer Methods and Programs in Biomedicine</b>	A review of the automated detection and Classification of acute leukemia: Coherent taxonomy, datasets, validation and performance measurements, motivation, open challenges and Recommendations, Computer Methods and Programs in Biomedicine 158 (2018) 93–112,	
2018	<b>Journal of medical systems</b>	"Real-time remote health-monitoring systems in a Medical Centre: A review of the provision of healthcare services-based body sensor information, open challenges and methodological aspects." Journal of medical systems 42.9 (2018): 164.	
2018	<b>Journal of medical systems</b>	"Systematic review of an automated multiclass detection and classification system for acute Leukaemia in terms of evaluation and benchmarking, open challenges, issues and methodological aspects." Journal of medical systems	

2018	Journal of medical systems	"Real-Time Remote Health Monitoring Systems Using Body Sensor Information and Finger Vein Biometric Verification: A Multi-Layer Systematic Review." Journal of medical systems 42.12 (2018):		
2018	Journal of Medicine Systems	"Real-Time Medical Systems Based on Human Biometric Steganography: a Systematic Review." Journal of Medical Systems 42.12 (2018): 245.		
2018	Health and Technology	"Real-time-based E-health systems: Design and implementation of a lightweight key management protocol for securing sensitive information of patients." Health and Technology (2018): 1-19.,		
2017	ICT Educational conference	Enhanced Customer Relationship Management Based on Data Mining		
Name of the journal or conference, year of publication	Research Title	Teaching name j	number	
2021	International Journal of Information and Communication Technology Education	Social Media Usage for Informal Learning in Malaysia: Academic Researcher Perspective	M.D. Muhammad Younis Muhammad Al-Sabawi	9
2022	International Journal of Enterprise Information Systems	The Impact of Information Technology Infrastructure Flexibility and Behavioral Biases on Investment Decision Making		
2021	International Journal of Information and Communication Technology Education	Social Media Usage for Informal Learning in Malaysia: Academic Researcher Perspective		

2022	<b>International Journal of Enterprise Information Systems</b>	<b>The Impact of Information Technology Infrastructure Flexibility and Behavioral Biases on Investment Decision Making</b>		
2023	<b>Journal of Science and Technology Policy Management</b>	<b>User trends of electronic payment systems adoption in developing countries: an empirical analysis</b>		
2019	<b>3rd International Conference of Reliable Information and Communication Technology</b>	<b>Social media for informal learning usage in Malaysia: barriers and benefits</b>		
2022	<b>VINE Journal of Information and Knowledge Management Systems</b>	<b>Factors affecting online knowledge sharing and its effect on academic performance</b>		
2021	<b>Social Network Analysis and Mining</b>	<b>A model of influencing factors of online social networks for informal learning in research institutes</b>		
2022	<b>International Journal of Innovation and Learning</b>	<b>Understanding the role of social media in informal learning by researchers in Malaysia higher education</b>		
Name of the journal or conference, year of publication	Research Title	Teaching name j	number	
2021	<b>Journal of Aegaeum</b>	<b>The Role of Business Intelligence in Supporting Customer Relationship Management: An Analytical Study of Asiacell Mobile Communications Company in Iraq</b>	M.D. Faraj Nghimish Faraj Al-Shammary	1

Name of the journal or conference, year of publication	Research Title	Teaching name j	number
2022  A proposed model for diabetes mellitus classification using coyote optimization algorithm and least squares support vector machine2022	A proposed model for diabetes mellitus classification using coyote optimization algorithm and least squares support vector machine	Daoud Abdel Suhair, M	2
2022  International Journal of Mathematics and Computer Science	Digital image compression by using swarm algorithms		
Name of the journal or conference, year of publication	Research Title	Teaching name j	number
2019  Iranian Journal of Science and technology, Transactions A: Science	A New Ridge Estimator for the Poisson Regression Model	Rashad Khazal Nadwa. M	5
2021  Journal of Physics: Conference Series	Generalized ridge estimator in negative binomial regression model		
2022  International Journal of Nonlinear analysis and Applications	Jackknifed Liu-type estimator in the negative binomial regression model		
2022  Mathematical Statistician and Engineering Applications	Restricted ridge estimator in the negative binomial regression model		

2022	<b>College Of Basic Education Researches Journal</b>	<b>Evaluation performance of water projects stations using PAM clustering technique</b>		
Name of the journal or conference, year of publication		Research Title	Teaching name j	number
2022	<b>Mathematical Statistician and Engineering Applications</b>	<b>Solving 0 –1 knapsack problem by an improved binary Pigeon Inspired Optimization Algorithm</b>	M. Rana Bashar Hussein	1
Name of the journal or conference, year of publication		Research Title	Teaching name j	number
2021	<b>AIP conference proceeding publishing</b>	<b>-E IMPACT THAT FACTORS INVESTIGATING LEARNING SYSTEMS IN OIL AND GAS INDUSTRY</b>	Eng. Abdullah Hashem Al-Balla	1
Name of the journal or conference, year of publication		Research Title	Teaching name j	number
2022	<b>Journal of System and Management Sciences</b>	<b>The Effect of Information Overload, and Social Media Fatigue on Online Consumers Purchasing Decisions: The Mediating Role of Technostress and Information Anxiety</b>	M. Rashadred Hanna	1
Name of the journal or conference, year of publication		Research Title	Teaching name j	number
2023	<b>VINE Journal of Information and Knowledge Management Systems</b>	<b>The impact of adoption of digital innovation dynamics in reduce work exhaustion in SMEs in developing countries: the case of cloud of things Services</b>	M. M. Hani Ramadan Alo	1