Yasmin Makki Mohialden

ياسمين مكي محي الدين عبد الحميد

Associate Professor

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EDUCATION

ماجستير (18-05-2002)
computer science
Informatics Institute for Postgraduate Studies

دبلوم عالي (01-01-1998)
computer science
University of Technology

RESEARCH METRICS

h-index (Scopus)	8
h-index (GS)	13
Citations (Scopus)	255
Citations (GS)	596
Documents (Scopus)	55
Documents (GS)	135

PROFILE

Yasmin Makki Mohialden

Master of ScienceAssistant Professor

Institution

Mustansiriyah University

Skills

Program Analysis · Theoretical Computer Science · Software Testing

ACADEMIC TITLES

2022-02-24	**Associate Professor**

ADMINISTRATIVE POSITIONS

2019-05-23 - 2022-09-01	**HEAD OF Information Technology Division**
2022-09-02 - Present	**Director of the Continuing Education Division**

PUBLICATIONS (950)

1. **Disease Prevention and Cure in the Human Body**
   2026

2. **Challenges and Advancements in Quantum Cryptography: Standardization, Security Risks, and Practical Implementations**
   2026 | Cited: 1

3. **Impact of AI on Sustainable Development**
   Journal of Public Representative and Society Provision 6 (1), 344-353, 2026 | 2026

4. **An Energy-Efficient Routing Approach for Wireless Sensor Networks Based on Hybrid Deep Reinforcement Learning and Metaheuristic Optimization**
   2025 26th International Arab Conference on Information Technology (ACIT), 2026 | 2026

5. **The Impact of Artificial Intelligence on Human Resource Development and Enhancing Organizational Development Effectiveness**
   Al-Kitab Journal for Human Sciences (KJHS) 8 (13), 2025 | 2025

6. **Integrating Artificial Intelligence and Media Literacy: Ethical and Professional Implications for Digital Journalism**
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9. **A Mountain Gazelle Optimization (MGO) for Enhancing the Deep Learning Performance in Various Operating Systems**
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Al-Kitab Journal for Human Sciences (KJHS) 8 (13), 2025 | 2025

120. **Developing an Efficient Deep Learning Model for the Classification of Skin Lesions**
EDRAAK, 2025 | 2025

121. **Designing Machine Learning Software for Fragrance-Based Air Quality Optimization**
Informatica, 2025 | 2025

122. **Hypergraph-Based Time-Aware Modeling for Multi-Phase Cyber Threat Simulation and Anomaly Detection**
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123. **AI-Augmented Scrum: A Unified, Explainable Framework for Agile Software Development**
ESTIDAMAA 2025, 68-74, 2025 | 2025

124. **Energy-Efficient Hyperparameter Optimization in Machine Learning Using Coati Optimization Algorithm (CMRLCCOA)**
KHWARIZMIA, 2025 | 2025

125. **Software Engineering Approach to Enhancing Privacy Protection: Automated Face Blurring Using Deep Learning in Arab Social Media**
IRAQI JOURNAL FOR COMPUTER SCIENCE AND MATHEMATICS, 2025 | 2025

126. **Network-Aware Vehicle Detection and Tracking Using Hybrid Deep Learning and Simulated GPS in UAV Systems**
2025

127. **Q-Learning-Based Feature Selection for Software Defect Prediction**
Al-IraqiaJournal for Scientific Engineering Research 4 (3), 12-20, 2025 | 2025

128. **An Intelligent Q-Learning-Based Framework in Embedded Systems**
Dijlah Journal of Engineering Sciences ISSN: 3078-9664, e-ISSN: 3078-9656 2 (3), 2025 | 2025

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131. **AI-Driven Dynamic Graph Network Emergency Route Optimization with D *Lite Algorithm**
Journal of Al-Ma'moon College 43 (1), 2025 | 2025

132. **Integrating Artificial Intelligence, Virtual Reality, and Augmented Reality: A Practical Framework for Transforming Education**
1st International Conference on Applications of Future Technologies for ..., 2025 | 2025

133. **ADVANCED DELAUNAY-BASED FACE MORPHING: A NOVEL TECHNIQUE FOR GIF ANIMATION**
19th International Middle Eastern Simulation and Modelling Conference, MESM ..., 2025 | 2025

134. **A Comprehensive Framework for Quality Assurance of Generative AI Text**
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135. **Hybrid feature selection and ensemble classification for climate change indicators: a machine learning approach**
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141. **ET-Chain: A Blockchain-Enhanced Hybrid Framework for Energy-Efficient and Trust-Aware Routing in Heterogeneous Wireless Sensor Networks**
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148. **An AI-IoT hybrid algorithm for enhancing mentcare information system security**
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151. **Agent-Interacted Big Data-Driven Dynamic Cartoon Video Generator**
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152. **A Generating Distorted CAPTCHA Images Using a Machine Learning Algorithm**
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153. **Enhancing Agriculture Crop Classification with Deep Learning**
Babylonian Journal of Artificial Intelligence 2024, 20-26, 2024 | 2024 | Cited: 38

154. **Enhancing Security and Privacy in Healthcare with Generative Artificial Intelligence-Based Detection and Mitigation of Data Poisoning Attacks Software**
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155. **Automated Water Quality Assessment Using Big Data Analytics**
Mesopotamian Journal of Big Data 2024, 211-222, 2024 | 2024 | Cited: 4

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159. **An Effective of Artificial Intelligence on The Economy Factors**
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