

Ali Abdulkadhim Taher

علي عبد الكاظم طاهر سلمان الدلفي

Assistant Lecturer

CONTACT

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EDUCATION

(15-03-2020) ماجستير
Artificial intelligence
University of technology- Baghdad

RESEARCH METRICS

h-index (Scopus)	0
h-index (GS)	2
Citations (Scopus)	0
Citations (GS)	17
Documents (Scopus)	0
Documents (GS)	6

RESEARCH INTERESTS

• Artificial intelligence

PROFILE

Ali Abdulkadhim Taher is an Assistant Professor specializing in the field of Artificial Intelligence. He earned his degree in Artificial Intelligence from the University of Technology in Baghdad in 2020, subsequently attaining the rank of Assistant Professor in 2021.

Dr. Taher's research interests center broadly on Artificial Intelligence, with a focus on developing and applying intelligent computational methodologies. As an active researcher, he contributes to the scholarly community through ongoing academic inquiry and peer-reviewed publishing. According to Google Scholar, his body of work includes six publications, which have accumulated 19 citations and established an h-index of 2. Dedicated to both research and higher education, Dr. Taher continues to explore innovative solutions and advance academic knowledge within the domain of modern artificial intelligence.

ACADEMIC TITLES

2021-01-05 — Assistant Lecturer

TEACHING EXPERIENCE

Lecture
College of Arts
2020-01 - Present

COURSES

• Computer fundamentals

ADMINISTRATIVE POSITIONS

2020-06-01 - Present — IT Department

PUBLICATIONS (7)

1. Integrating PSO with butterfly optimization for efficient feature selection: an IBFPSO approach
   Journal of Advanced Research Design 136 (1), 221-231, 2026 | 2026 | Cited: 1
2. ICBA: Integrating Chaotic Maps into the Bat Algorithm for Enhanced Feature Selection
   Iraqi Journal of Science, 1685-1697, 2026 | 2026
3. Integrating PSO with Butterfly Optimization for Efficient Feature Selection: An IBFPSO Approach Authors
   Journal of Advanced Research Design | 2026
4. Anomaly-Aware Deep Learning for DDos Detection with Optimization and Knowledge Distillation
   Proceedings of the International Conference on Applied Innovations in IT :..., 2025 | 2025
5. Improvement of genetic algorithm using artificial bee colony
   Bulletin of Electrical Engineering and Informatics 9 (5), 2125-2133, 2020 | 2020 | Cited: 12

6. **Speeding up Travelling Salesman Problem Using Hybrid Algorithm**

Journal of Al-Qadisiyah for computer science and mathematics 11 (4), Page 10 ..., 2019 | 2019

7. **Hybrid between genetic algorithm and artificial bee colony for key generation purpose**

Journal of Al-Qadisiyah for computer science and mathematics 11 (4), Page 37 ..., 2019 | 2019 | Cited: 4