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EDUCATION

Master's Degree (2021-12-30)
Microbiology
Mosul University

RESEARCH METRICS

h-index (Scopus)	0
h-index (GS)	2
Citations (Scopus)	0
Citations (GS)	18
Documents (Scopus)	0
Documents (GS)	13



Alaa Qasim Hayder Aziz AL-nuaimy

الاء قاسم حيدر عزيز النعيمي

Assistant Lecturer

PROFILE

Alaa Qasim Hayder Aziz AL-nuaimy is an Assistant Lecturer and academic researcher specializing in the field of microbiology. He earned his degree in Microbiology from the University of Mosul in 2021 and advanced into academic instruction, securing the title of Assistant Lecturer in 2022.

AL-nuaimy's scholarly interests center on microbiological sciences, with an emphasis on both theoretical investigation and applied laboratory research. As an active early-career researcher, he has contributed meaningfully to his field, authoring 13 peer-reviewed scientific publications documented on Google Scholar. His research output has garnered 15 citations, reflecting an h-index of 2.

Dedicated to advancing microbiological inquiry and higher education, AL-nuaimy combines his active research agenda with instructional responsibilities, aiming to foster academic excellence and contribute to emerging developments in microbial research.

ACADEMIC TITLES

2022-01-01 Assistant Lecturer

PUBLICATIONS (13)

- Northern Technical University Students' Awareness of Infectious Diseases and Preventive Measures: A Cross-sectional Demographic Study**
Center of Medicine 2 (2), 39-52, 2026 | 2026 | Cited: 4
- Bibliometric Insights into Artificial Intelligence Applications in Irritable Bowel Syndrome, Gut Microbiota, and Gastrointestinal Disorders**
Center of Medicine 2 (3), 99-106, 2026 | 2026
- EFFECT OF SODIUM THIOSULFATE ON LIVER FUNCTION IN BROILERS TREATED WITH CARBON TETRACHLORIDE**
Assiut Veterinary Medical Journal 72 (190), 208-217, 2026 | 2026
- Global Trends and Research Landscape of Metformin and Artificial Intelligence: Bibliometric Analysis**
Al-Esraa University College Journal for Medical Sciences 7 (11), 90-99, 2026 | 2026
- Assessing the Potential of Artificial Intelligence in Combating Drug Addiction**
NTU Journal of Engineering and Technology 5 (1), 261-270, 2025 | 2025 | Cited: 2
- Advanced Insights into Artificial Intelligence Applications in Antibiotic Resistance**
NTU Journal of Engineering and Technology 5 (1), 170-176, 2025 | 2025
- Invasive bacteriophages between a bell and a hammer: a comprehensive review of pharmacokinetics and bacterial defense systems**
Discover Life 55 (1), 10, 2025 | 2025 | Cited: 9
- Seasonal Variation in The Frequency of Helicobacter Pylori Infection in Tobruk City, Libya**
Libyan Medical Journal, 87-92, 2025 | 2025 | Cited: 2
- Effect of Green Tea on Some Physiological Parameters and Liver Functions in Male Quail Exposed to Different Stocking Density**
Assiut Veterinary Medical Journal 71 (187), 201-211, 2025 | 2025 | Cited: 1

10. **Green Alternative Solvents and Artificial Intelligence: For a Greener and more Sustainable Future**
International Conference on Sustainable Development Techniques, 1842-1851, 2024 | 2024
11. **Anti-plasmid activity of Chlorpromazine in types of antibiotics resistant pathogenic bacteria**
Al-Qadisiyah Journal of Pure Science 26 (4), 231–238-231–238, 2021 | 2021
12. **Eliminate bacterial resistance to antibiotics through synergistic effect with plant essential oils**
Journal of Education and Science 30 (3), 178.0-186.0, 2021 | 2021
13. **Center of Medicine**
Artificial Intelligence 71, 81, 0 | 0