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EDUCATION

ماجستير (08-12-2021)
Chemistry
Babylon university

RESEARCH METRICS

h-index (Scopus)	2
h-index (GS)	2
Citations (Scopus)	5
Citations (GS)	7
Documents (Scopus)	4
Documents (GS)	6

PATENTS

• Preparation of a Novel Cephalexin-Substituted Maleimide Derivative as an Anti-Breast Cancer and Antibacterial Agent

RESEARCH INTERESTS

• Organic synthesis, medicinal chemistry



Ayad Ali Disher Lazim

اياد علي دشر لآزم

Assistant Lecturer

PROFILE

Ayad Ali Disher Lazim is an active academic researcher known for his systematic approach to scholarly investigation and dissemination of peer-reviewed knowledge. He has authored six research publications indexed on Google Scholar, accumulating six citations and an h-index of 2, reflecting an emerging scholarly footprint. Dedicated to academic rigor, Lazim continues to advance innovative solutions and foster collaborative dialogue, contributing to contemporary academic and scientific inquiry.

ACADEMIC TITLES

2021-12-30 Assistant Lecturer

PUBLICATIONS (5)

- Evaluation of the anticancer and antibacterial activities of several new drug conjugated systems based on mefenamic acid**
Proceedings of the Indian National Science Academy | 2026
- Synthesis and Antibacterial Assessment of New Mefenamic Acid-Derived Polymers**
Iraqi National Journal of Chemistry 26 (2), 2026 | 2026
- Ecofriendly Synthesis of Copper Nanoparticles Using Coriander Seeds for Enhanced Adsorption Efficiency**
The Open Biotechnology Journal 19 (1), 2025 | 2025 | Cited: 2
- Synthesis, Docking Study and Biological Evaluation of Naproxen-Based Heterocyclic Derivatives**
Eurasian Journal of Chemistry 30 (1 (117)), 15-26, 2025 | 2025 | Cited: 3
- Synthesis, Characterization And Biological Activity Applications Of New Mefenamic Acid Derivatives**
NVEO-NATURAL VOLATILES & ESSENTIAL OILS Journal | NVEO, 1964-1977, 2021 | 2021 | Cited: 2