

Resume



Name:	Ali Hatim Hameed
Gender	Male
Nationality:	Iraqi
Certificate:	M.Sc.
Academic title:	Assistant lecturer
General specialization:	Pharmacy
Specialization:	Pharmacology
Position:	Assistant Lecturer
Mother tongue:	Arabic
Other languages:	English
Official E-mail:	alihatim@alzahu.edu.iq

Academic achievement

Certificate	Specialization	Donor University	Year of completion of the certificate
B.Sc.	Pharmacy	College of pharmacy/ Baghdad University	2003
M.Sc.	Pharmacology	Babylon University	2011

Skills and qualifications:	Medical pharmacology. Medical toxicology
Positions and career progression:	<p>1- Administrative Skills in Projects and Committees</p> <p>2-Language Proficiency: proficient in both spoken and written Arabic and English.</p> <p>3- Computer and Statistical Skills: familiarity with computer tools and statistical methods like (Excel,word,power point, graph pad prism)</p>
Research interests:	Pharmacology, toxicology, pharmaceutical technology
Teaching Experience:	<p>Pharmacology lab 4th stage, pharmacy department.</p> <p>Toxicology lab 4th stage, pharmacy department.</p> <p>Toxicology lab 5th stage, pharmacy department.</p> <p>Public health 3rd stage pharmacy department.</p> <p>Pharmaceutical technology 3rd stage pharmacy department.</p> <p>Clinical pharmacology 2nd stage nursing department.</p>
Awards and thank you letters:	Awarded many thanks letters by Al-Zahrawi University College for publishing several research articles.
Professional Associations:	Iraqi pharmacy syndicate membership (2003)
Local and international conferences, workshops and seminars:	<ol style="list-style-type: none"> 1. Annual Pediatrics Conferences 2016 2. International Internal Medicine and Cancer Treatment Conference (2022)
Links:	<p>Google scholarship: https://scholar.google.com/citations?user=VIrX5-MAAAAJ&hl=en ORCID: https://orcid.org/0000-0002-5052-2080 Scopus: https://www.scopus.com/authid/detail.uri?authorId=57211988855</p>

**Published
research:**

- 1- Investigation of the effect of halide counterions on the potential corrosion inhibitor in imidazolium-based ionic liquids. Phosphorus, Sulfur and Silicon and the Related Elements. 2024. DOI: 10.1080/10426507.2024.2340006. Lagum, Abdelmajeed Adam; Sharma, Saroj.; Yadav, Anupam; Singh, Parminder; Saeed, Shakir Mahmood; Abbass, Russul; Hameed, Ali H; Kadhim, Mustafa M.**
 - 2- Recent Advances in Bioactive 1,5-Benzothiazepine-based Compounds: Highlights from 2012 to 2022. Chemical Review and Letters 2023. DOI: 10.22034/crl.2023.427609.1262. Dhiaa, Shahad Mohammed; Mohammed, Saad Khudhur ; Bahair, Hala ; Hameed, Ali Hatam ; Mahmood, Evan Abdolkareem.**
 - 3- Bacterial Profiles and Antimicrobial Susceptibility Pattern of Isolates from Inanimate Hospital Environments. International Journal of Pharmaceutical Quality Assurance 2022. DOI: 10.25258/ijpqa.13.2.9. Jabr, Huda S.; Kadhim, Abed J.; Issa, Aldhahi H.; Hameed, Ali H.; Hasan, Saif Y.**
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