

# Resume



<b>Name:</b>	Azher Abdulmutaleb Ibrahim
<b>Gender:</b>	Male
<b>Nationality:</b>	Iraqi
<b>Certificate:</b>	PhD in Clinical Biochemistry
<b>Academic title:</b>	Doctor Teacher
<b>General specialization:</b>	Pharmacy
<b>Specialization:</b>	Clinical Biochemistry
<b>Position:</b>	Academic Staff
<b>Mother tongue:</b>	Arabic
<b>Other languages:</b>	English
<b>Official E-mail:</b>	<a href="mailto:dr.azhar.abd@g.alzahu.edu.iq">dr.azhar.abd@g.alzahu.edu.iq</a> <a href="mailto:azherabd12@gmail.com">azherabd12@gmail.com</a>

## Academic achievement

Certificate	Specialization	Donor University	Year of completion of the certificate
PhD	Clinical Biochemistry	College of Medicine – University of Nahrain	2019
MSc	Clinical Biochemistry	College of Medicine – University of Babylon	2012

<b>BSc</b>	<b>Pharmaceutical science</b>	<b>College of Pharmacy – University of Mosul</b>	<b>1999</b>
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<b>Skills and qualifications:</b>	<ul style="list-style-type: none"> <li>• Management skills and a team player managing different projects and committees.</li> <li>• Participated in several college committees that aim to develop various fields, including examination and scientific committees.</li> <li>• Participated in several training courses within the continuing education program.</li> </ul>
<b>Positions and career progression:</b>	<ul style="list-style-type: none"> <li>• Academic staff</li> <li>• Member of different college committees</li> </ul>
<b>Research interests:</b>	<ul style="list-style-type: none"> <li>• Biochemistry</li> <li>• Clinical Chemistry</li> <li>• Laboratory Training</li> <li>• Pharmacology.</li> </ul>
<b>Teaching Experience:</b>	<ul style="list-style-type: none"> <li>• Preparing the course materials for the theoretical and practical subject of biochemistry for all semesters according to the latest international references and according to the stated syllabus and using various teaching methods to convey the idea and in different ways.</li> <li>• Preparing the course materials for the theoretical and practical subject of clinical chemistry for all semesters according to the latest international references and according to stated syllabus and using various teaching methods to convey the idea and in different ways.</li> <li>• Supervise graduation projects for fifth-year students, acquiring their practical skills and research experiences</li> </ul>
<b>Awards and thank you letters:</b>	<ul style="list-style-type: none"> <li>• Total number of appreciation letters presented by Al-Zahrawi University College over the last three years: 8</li> </ul>
<b>Professional Associations:</b>	-----
<b>Local and international conferences, workshops and seminars:</b>	<ul style="list-style-type: none"> <li>• Participant in several workshops at Al-Zahrawi University College.</li> </ul>
<b>Links:</b>	<a href="https://www.scopus.com/freelookup/form/author.uri?zon">https://www.scopus.com/freelookup/form/author.uri?zon</a>
<b>Published research:</b>	<p>1– <u>Tariq H. Al-Kayatt</u>, ; <u>Azher A. Ibraheem</u>, <u>Fadhil J. Al-Tu'ma</u> Adiponectin and lipid profile levels in Type-2 diabetic obese patients in karbala province. Published as scientific research in "karbala journal of pharmaceutical sciences", 2011.</p> <p>2- <u>Azher Abdulmutalib Ibrahim*</u>, <u>Rayah Sulaiman Baban</u> and <u>Mahmood Shakir Khudair</u> Clinical and biochemical association</p>

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between serum and urine level of the uromodulin protein with albuminuria in patients with type-2 diabetes mellitus. Published as scientific research in "Biochem.Cell. Arch. Vol. 19.

Supplement 1. pp.2367 – 2370. 2019.

3 –Saadh, M.J., Almoyad, M.A.A., Arellano, M.T.C. *et al.* Long non-coding RNAs: controversial roles in drug resistance of solid tumors mediated by autophagy. *Cancer Chemother Pharmacol* **92**, 439–453 (2023).

4- Hasanain Abdulhameed Odhar\*, Azher Abdulmutaleb Ibrahim and Ahmed Fadhil Hashim Computational Screening of Traditional Chinese Medicine (TCM) Library to Identify Potential Inhibitors of H5N1 Avian Influenza Neuraminidase: A Molecular Docking and Dynamics Simulation Study.

5- Ali Behnia<sup>1</sup>, Mohammad Reza Jalali Sarvestani<sup>2</sup>, \*, Azher Abdulmutaleb Ibrahim<sup>3</sup>, Morug Salih Mahdi<sup>4</sup>. DFT studies on the nalidixic acid interactions with C8B6N6 nanocluster.

6- Mohamed J. Saadh, Shahad Mohammed Dhiaa, Pooja Bansal, Hasan Khalid Dabis, Ashu Katyal, Vivek Saraswat, Azher Abdulmutaleb Ibrahim, Radi Usama Kadem & Mohammed Ubaid. The Role of Gut Microbiota-derived Short Chain Fatty Acids in Amyotrophic Lateral Sclerosis.