



jalal Ali

ID: B18114329 | **Work permit:** Iraqi | **Date of birth:** 11/12/1983 | **Place of birth:** kerbala, Iraq |

Nationality: Iraqi | **Gender:** Male | **Phone number:** (+964) 07810911159 (Mobile) |

Email address: jalal.hassan@uokerbala.edu.iq | **Facebook:**

<https://www.facebook.com/share/1AXsax9mJH/?mibextid=wwXlfr> |

WhatsApp Messenger: +9647810911159 |

scopus: <https://www.scopus.com/authid/detail.uri?authorId=57215088275&origin=AuthorEval> |

google scholar: <https://scholar.google.com/citations?user=JdXqfQAAAAJ&hl=en> |

www.researchgate.net: <https://www.researchgate.net/profile/Jalal-Mohammed-3> |

Address: Al-Hussein neighborhood, Karbala, Iraq, 56001, kerbala, Iraq (Home)

ABOUT ME

Assistant Professor Dr. Jalal Hassan Mohammed Abu Taheen Al-Zubaie, PhD in Organic Chemistry, Lecturer in the Department of Pharmaceutical Chemistry, College of Pharmacy, University of Karbala, Karbala, Iraq

WORK EXPERIENCE

 **COLLEGE OF PHARMACY, UNIVERSITY OF KARBALA – KARBALA, IRAQ**

HEAD OF UNIVERSITY DEPARTMENT – 01/09/2021 – 01/09/2023

-Head of the Pharmaceutical Chemistry Department

LANGUAGE SKILLS

Mother tongue(s): **ARABIC**

Other language(s): **ENGLISH**

EDUCATION AND TRAINING

01/09/2017 – 01/09/2020 Babylon, Iraq

PHD IN ORGANIC CHEMISTRY Department of Chemistry, College of Science, University of Babylon

Website <https://www.uobabylon.edu.iq/>

01/09/2012 – 01/09/2014 Karbala, Iraq

MASTER OF ORGANIC CHEMISTRY Department of Chemistry, College of Science, University of Karbala

Website <https://uokerbala.edu.iq/>

01/09/2001 – 01/09/2006 Babylon, Iraq

BACHELOR OF SCIENCE IN CHEMISTRY Department of Chemistry, College of Science, University of Babylon

Website <https://www.uobabylon.edu.iq/>

SKILLS

organic synthesis | green chemistry | Spectral organic diagnosis | plant extraction | Use of plant extracts in pharmaceutical, medical, industrial and cosmetic applications



● CONFERENCES AND SEMINARS

University of Technology, Baghdad, Iraq

Attend 2st International Conference on Petroleum Technology and Petrochemicals-2019 Iraq.

Malaysia

Asia International Multidisciplinary Conference (AIMC), Universiti Teknologi Malaysia (UTM).

● HONOURS AND AWARDS

2025

Bronze Medal at the 15th International Invention Exhibition in the Middle East – Kuwait Science Club

2024

Silver Medal at the 14th International Invention Exhibition in the Middle East – Kuwait Science Club

2024

Gold medal at the International Inventors Forum held in Nuremberg, Germany

2024

International Creativity Medal at the Fifth International Scientific Conference on Creativity and Innovation – University of Nahrain, Iraq

2023

Medal at the First Inventors Forum in Kufa – Kufa Mosque and the Independent Media Team

● PATENTS

New amide derivatives and their anti-corrosion activity

New triazole derivatives and their antioxidant activity

New thiol derivatives and their effectiveness on cancer cells

"I hereby declare that the information provided above is true and correct to the best of my knowledge."

karbala , 11/12/1983