

CURRICULUM VITAE

Name: Zaid Mahdi Jaber Al-Obaidi

Date of Birth & Place: 1982- Iraq

Home address: Iraq- Kerbala

Nationality : Arabic

Martial status : Married

Language : Arabic ,English

Academic Rank: Lecturer

Place of Work : College of Pharmacy/University of Karbala

Occupation : Academic Staff Representative

Email: zaid.alobaidi@uokerbala.edu.iq zaid_alobaidi@hotmail.co.uk



Qualifications:

Degree	Year	University	Country
BSc. Pharm	2002- 2007	Al-Mustansiriya University	Iraq
M.SC	2011- 2013	Sheffield Hallam University	UK
Ph.D	2016- Now	Al-Nahrain University	Iraq

Positions Held:

- 1- Academic Staff Representative: 2015- till now.
- 2- Coordinator of Pharmaceutics Department: 2014-2015.

Courses Taught:

- 1- Inorganic Pharmaceutical Chemistry.
- 2- Organic Pharmaceutical Chemistry I.
- 3- Organic Pharmaceutical Chemistry II.
- 4- Organic Pharmaceutical Chemistry III.
- 5- Organic Pharmaceutical Chemistry IV.
- 6- Advanced Pharmaceutical Analyses.
- 7- Pharmaceutical Biotechnology.
- 8- Biopharmaceutics.
- 9- Gynecology and Obstetrics.

Society Memberships:

- 1- Registered with the Syndicate of Iraqi Pharmacists since Apr-2008 with reg. no: 9058.
- 2- Associate Member of the Royal Pharmaceutical Society (AMRPS) since Nov-2012 with Membership number: 9035165
- 3- Associate Member of the Royal Society of Chemistry (AMRSC) since Nov-2016 with Membership number: 506234
- 4- Member of Iraqi Union of Chemists since Nov-2016 with renewal number: Z-27.
- 5- Member of the American Chemical Society (ACS) since Jan-2018 with Member Number: 31500485
- 6- Member of the International Pharmaceutical Federation (FIP) since Feb-2018 with Member ID: 36914

Scientific contributions:

- 1- Google Scholar: <https://scholar.google.com/citations?user=Z002fqwAAAAJ&hl=en>
- 2- ORCID: <https://orcid.org/0000-0003-3488-4572>
- 3- Research Gate: https://www.researchgate.net/profile/Zaid_Al-Obaidi/contributions
- 4- ChemWorx:
<https://acschemworx.acs.org/app?x=/home#/app?x=%2Fe101&eId=e04c562e9102d65&p=1>

Publications:

1. *The quantification of human factor IX gene expression in transfected mammalian liver cells, employing the real time qPCR and the ELISA techniques.*
2. *Optimisation of Standard PCR Programme.*
3. *Effect of water-soluble polymers and cosolvent on β -cyclodextrin with andesartan-Cyclodextrin complex solubility.*
4. *Preparation and Evaluation of Cefixime Dispersible Tablets Using Co-Processed Excipients*
5. *The qualification and quantification of Caffeine in two different caffeinated pharmaceutical formulas employing RP-HPLC technique.*
6. *Enhancing the Solubility of Telmisartan by the Employment of Egg Yolk.*
7. *The effect of egg yolk on enhancing the solubility of candesartan cilexetil.*
8. *Effect Of Hydroxy Propyl Methyl Cellulose (HPMC) On Amoxicillin Floating Tablet.*
9. *The employment of MALDI-ToF in the chemical analysis of fingerprints*

Conferences:

- 1- Attend the European Proteomic Association (EPA-2012) Scientific Congress Glasgow- Scotland- UK.