

CURRICULUM VITAE

Haneen Muneer Abuzaid

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1. Personal Data

Date of Birth: 27/09/1990
Nationality: Jordanian

2. Education

- Ph.D. (Pharmaceutics and Drug Delivery) 2022, The University of Nottingham, Nottingham, United Kingdom
- M.Sc. (Pharmaceutical Sciences) 2016, Al-Zaytoonah University of Jordan, Amman, Jordan
- B.Sc. (Pharmacy) 2008, Al-Zaytoonah University of Jordan, Amman, Jordan

3. Ph.D. Dissertation

- *An Apoferritin-Based Drug Delivery System for Jerantinine A Acetate for Breast Cancer Treatment.*

4. Employment

Academic Positions



- Assistant Professor, Department of Pharmacy, Faculty of Pharmacy, Al-Zaytoonah University of Jordan, Amman, Jordan
May, 2022 – current
- Lecturer, Department of Pharmacy, Faculty of Pharmacy, Al-Zaytoonah University of Jordan, Amman, Jordan
September, 2016 – December, 2017

5. Research Interests

- Nanotechnology
- Molecular Biology
- Cancer Research
- Protein drug delivery

6. Membership in Scientific Societies and Associations

- Member of European Association for Cancer Research since February 2020.

7. Teaching Experience

- *Undergraduate Courses*
 - Instrumental Analysis
 - Pharmaceutical technology
 - Quality control
 - Pharmaceutics
 - Dosage forms



QFG11/0110 - 3.1E

Curriculum Vitae Form - Procedures of Appointment and Promotion Committee

8. **Supervision of Graduate Research:** [Not Applicable]

9. **Grants:** [Not Applicable]

10. **Patents:** [Not Applicable]

11. **Membership of Committees**

- Member of Quality Assurance committee for preparing the QA reports for national QA certificate in Higher Education 2016-2017
- Member of ACPE accreditation for preparing the ACPE annual report for the school of pharmacy in ZUJ 2022-2023
- Member of Quality Assurance committee for preparing the QA reports for national QA certificate in Higher Education 2023-24

12. **Professional and Scientific Meetings**

1. Participate in the 14th pharmacist conference, Jordan Pharmacist Association, Amman (Jordan), 26-28 April 2012
2. Participate in Midlands Academy of Medical Sciences Festival, Birmingham, United Kingdom, March 2019.
3. Speaker at Al-Zaytoonah 8th International Pharmaceutical Conference, 18-19 October 2022
4. Speaker at the University of Nottingham Apoferritin meeting, Nottingham, United Kingdom, August 2023

13. **Participation in or organization of curricular and/or extra-curricular activities**

- Test construction and analysis of the results (12 hours training course), Accreditation and quality Assurance office - Al Zaytoonah University of Jordan, 26-28 February 2017
- Regular volunteer in schools for providing support to children and organizing classroom and curriculum enrichment activities in an After School Science Learning Leaders Project, Nottingham, United Kingdom, 2018-2019



- Preparing to Teach in Higher Education in the United Kingdom accredited from Professional Development office- University of Nottingham (Presentation Skills: an Introduction to Public Speaking (UKPSF A2; K2; V1) 27/06/2019; Small Group Teaching (UKPSF A2; K2; K3; V1; V2) 26/02/2019; Demonstrating in Laboratory Practicals (UKPSF A2; K2; K3; K4; V1; V2) 25/02/2019; Preparing to Teach in Higher Education (UKPSF A4; K3; K4; V1; V2) 15/02/2019.
- First aid worker accredited from The International Certification and Training Academy (TICTA), March 2021

14. Publications

- Published Papers in Refereed Journals:
 1. Jasim, S.H., et al., *Synthesis and *in Vivo* Lipid-Lowering Activity of Novel Imidazoles-5-carboxamide Derivatives in Triton-WR-1339-Induced Hyperlipidemic Wistar Rats*. Chemical and Pharmaceutical Bulletin, 2018. **66**(10): p. 953-958.
 2. Štaka, I., et al., *A novel low molecular weight nanocomposite hydrogel formulation for intra-tumoural delivery of anti-cancer drugs*. International Journal of Pharmaceutics, 2019. **565**: p. 151-161.
 3. Abuzaid, H.; et al., *Apo ferritin-Encapsulated Jerantinine A for Transferrin Receptor Targeting and Enhanced Selectivity in Breast Cancer Therapy*. ACS Omega, 2022(7), 21473-21482, doi:10.1021/acsomega.2c00997.
 4. Alhusban, A. A.; et al., *Toxic Metals Transfer from Heating Coils to E-Liquids: Safety Assessment of Popular E-Cigarettes in Jordan*. Jordan j. pharm. sci. 2023, 16, 391-401.