

CURRICULUM VITAE

Faten Omar Odeh



PERSONAL DATA

Name: Faten Omar Odeh
Nationality: Jordanian
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EDUCATION:

- 2012 – 2015 **M.Sc.** Pharmaceutical science, Applied Science Private University, Amman- Jordan, with an **excellent grade (90.3%)**.
Dissertation: “Coproprocessing via spray drying to improve compression behavior of metformin hydrochloride”.
Supervisor: Dr. Nizar Al-Zoubi.
- 2006 - 2011 **B.Sc.** Pharmacy, Applied Science Private University, Amman- Jordan, with an **excellent grade (92%)**.
- 2005-2006 **High school** Shebh Al-Jazeera School, Al-Riyadh- Saudi Arabia, with an average of (99.3%).

AWARDS AND HONORS

Odeh F., Al-Zoubi N., Nikolakakis I. Spray drying to improve compaction of metformin hydrochloride. 1st ASU pharmacy Conference on recent trends in postgraduate research. December 2014 Amman, Jordan. **This poster .won the first prize of the 'Best Researcher Award' at this conference**

WORKING EXPERIENCES:

2015 - Present **lecturer** at Pharmacy College in Applied Science Private University, Jordan

- Taught the following pharmacy undergraduate courses:
 - Physical Pharmacy
 - Pharmaceutics 1
 - Pharmaceutics 2
 - Pharmaceutics 1 laboratory
 - Pharmaceutics 2 laboratory
 - Industrial Pharmacy laboratory
 - Instrumental analysis lab
 - Pharmaceutical Legislation & Ethics

2011 – 2015

Teaching assistant at Pharmacy College in Applied Science Private University,
Amman-Jordan.

- Taught the following pharmacy undergraduate courses:
 - Industrial Pharmacy laboratory
 - Physical Pharmacy laboratory
 - Pharmaceutics laboratory
 - Pharmacokinetics laboratory
 - Pharmacognocny laboratory

PUBLICATIONS:

Al-Zoubi, Nizar, Faten Odeh, and Ioannis Nikolakakis. "Co-spray drying of metformin hydrochloride with polymers to improve compaction behavior." Powder Technology 307 (2017): 163-174.

Al-Zoubi, N., Odah, F., Obeidat, W., Al-Jaberi, A., Partheniadis, I., & Nikolakakis, I. (2018). Evaluation of Spironolactone Solid Dispersions Prepared by Co-Spray Drying With Soluplus® and Polyvinylpyrrolidone and Influence of Tableting on Drug Release. Journal of pharmaceutical sciences, 107(9), 2385-2398

REFREES:

1. Dr. Nizar Al- Zoubi

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