

CURRICULUM VITAE

Name: Amani Ibraheem Mohammad Farah

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Homepage:



1. Personal Data

Date of Birth: 12, July 1983

Nationality: Jordanian

2. Education

- Ph.D. in Clinical Biochemistry, 2020, University of Jordan, Amman, Jordan.
- M.Sc. in Pharmaceutical Science, 2009, University of Jordan, Amman, Jordan.
- B.Sc. Pharmacy, 2006, University of Jordan, Amman, Jordan.

3. Ph.D. Dissertation

- Evaluating the role of Alpha-lipoic acid, Epigallocatechin-c-gallate and their synergistic effect in inhibiting glucose- and/or fructose-induced myoglobin glycation and formation of advanced glycation end products. University of Jordan, Amman, Jordan.

4. Employment

Academic Positions



QFG11/0110 - 3.1E

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- Assistant Professor, Department of pharmacy, Al-Zaytoonah University of Jordan, Amman, Jordan, *Sep. 20, 2020- now*
- Lecturer, Department of pharmacy, University of Jordan, Amman, Jordan. *Sep. 2010- Jan. 2017*

5. Research Interests :

Protein Glycation, Protein Binding Characteristics, Pharmaconutrition, Drug-Nutrient Interactions, Medical Nutrition Therapy, Nutraceuticals.

6. Teaching Experience

- *Graduate Courses*

Pharmaceutical Biochemistry-1
 Pharmaceutical Biochemistry-2
 Clinical Biochemistry
 Pharmaceutical Biochemistry- LAB
 Pharmaceutical Microbiology- LAB
 Physical Pharmacy- LAB

7. Patents

Mohammad K Mohammad, Hatim S. AlKhatib, Yasser Bustanji, Mohammad Khanfar, **Amani I. Farah**. Preparation and Characterization of Organic Salts of Valporic Acid. Patent Pending.

8. Membership of Committees

Member of Jordan Pharmacists Association, *2006- current*

9. Publications

- Ahmad M., **Farah A.** and Al-Qirim T. The Cardiovascular Complications of Diabetes: A Striking Link through Protein Glycation, *Romanian Journal of Internal Medicine*. 58(4), Nov. 2020, 1-30. doi: <https://doi.org/10.2478/rjim-2020-0021>



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- Ahmad M., **Farah A.** and Al-Qirim T. Examining the role of alpha-lipoic acid and epigallocatechin-c-gallate in inhibiting sugar-induced myoglobin glycation: Scientific gaps in current knowledge? Natural Science. 18(6), Jun. 2020, 17-25.