

Date: 22/04/2025

## CURRICULUM VITAE



### PERSONAL INFORMATION

Faculty Member Name: Haya Saleh Elqaderi  
Academic Rank: Lecturer  
College: Pharmacy  
Department: Pharmacy  
Nationality: Jordanian  
Address: Jerash-Jordan  
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### ACADEMIC QUALIFICATIONS

Degrees with fields, institution, and date

- B.S. in Pharmacy, Jordan University of Science and Technology, 2013
- M.Sc. in Pharmacognosy and Medicinal Chemistry, Jordan University of Science and Technology, 2018

Theses title: Evaluation of the wound healing effects of *Conyza canadensis* and *Hypericum triquetrifolium*

### ACADEMIC EXPERIENCE

- Duration: 3 years
- University: Amman Arab University
- Academic Rank: Lecturer
- Date the rank was granted: 2022
- The body granting the rank: Amman Arab University
- College: Pharmacy
- Country: Jordan

### NON-ACADEMIC EXPERIENCE

- Duration: 11 year
- Institution: Community Pharmacy
- Country: Jordan

### CERTIFICATIONS OR PROFESSIONAL REGISTRATIONS

- Training of Trainers with AI

### CURRENT MEMBERSHIP IN PROFESSIONAL ORGANIZATIONS

- Jordan Pharmacist Association Membership

### HONORS AND AWARDS

- The Best Distinguished Faculty Member Award for the academic year 2024/2025 - Scientific Colleges (first place).

### SERVICE ACTIVITIES

- Annual breast cancer awareness campaign since 2022
- The fifth free medical day of the Hiba Al-Ataa Charitable Association
- Medical Day Preparatory Committee/Amman Arab University
- Establishment of the Medical Garden/Amman Arab University

### THE MOST IMPORTANT PUBLICATIONS IN LAST FIVE YEARS

1. El-Elmat T., El-Qaderi H.S., Hananeh W.M., Abu AlSamen M.M., Al Sharie A.H., Alshehabat M.A., Al-Gharaibeh M., Alali F.Q., Evaluation of the Wound Healing Potential of Hypericum triquetrifolium Turra: An Experimental Animal Study and Histopathological Examination, (2023) Scientia Pharmaceutica, 91 (1), art. no. 16, <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85151089250&doi=10.3390%2fscipharm91010016&partnerID=40&md5=a22b9212c5dbb39889bc91e3dace15a9>
2. Al-Thiabat M.G., Agrawal M., Kumar Sahu K., Alhawarri M.B., Baniselman K., Al Jabal G.A., Saleh Elqaderi H., Potential MAO-B Inhibitors from Cissampelos Capensis L.f.: ADMET, Molecular Docking, Dynamics, and DFT Insights (2025), 22 (3), art. no. e202402351, <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85209779536&doi=10.1002%2fcbbdv.202402351&partnerID=40&md5=2fc245f82cc97824a59bd254129612ba>
3. Sirhan, Ala' & Alrashdan, Yazan & Abusaleh, Dina & Mostafa, Ahmad & Fataftah, Rawan. (2024). Detection Of Aflatoxin M1 In Milk in Jordan. African Journal of Biomedical Research. 27. 10.53555/AJBR.v27i4S.4846, [https://www.researchgate.net/publication/387386266\\_Detection\\_Of\\_Aflatoxin\\_M1\\_In\\_Milk\\_in\\_Jordan](https://www.researchgate.net/publication/387386266_Detection_Of_Aflatoxin_M1_In_Milk_in_Jordan)

### INSTITUTIONAL PROFESSIONAL DEVELOPMENT ACTIVITIES IN THE LAST FIVE YEARS

- Development programs offered by the Center for Academic Development and Quality Assurance and the Academic Development Department at the Amman Arab University.

### RESEARCH LINK (Scopus and Google Scholar)

- Google scholar: <https://scholar.google.com/citations?user=T2QxmvAAAAJ&hl=en>
- Scopus: <https://www.scopus.com/authid/detail.uri?authorId=58161163400&origin=recordpage>

### LANGUAGES

- Arabic
- English