

Date 10/02/2024

# HAYA SALEH AL QADERI



# **PERSONAL INFORMATION**

Title: Lecturer

Academic Rank : Lecturer

Date & Place of Birth: 06 Apr 1990 USA/Illinois

Nationality: Jordanian/ American

Address: Jerash/Jordan

Phone No.: 0778340440

e-mail: haya90qaderi@gmail.com

hayaelqaderi@icloud.com

# **A**CADEMIC QUALIFICATIONS

Degree	Major	Duration (From-To)	University	Country
Masters in Science	Pharmacogn osy and medicinal chemistry	2014/2017	Jordan University of Science and Technology	Jordan
Bachelor	Pharmacy	2008/2013	Jordan University of Science and Technology	Jordan



F096-1, Rev. a Ref.: Deans' Council Session (13/2018-2019), Decision No.: 15, Date: 10/12/2018





# **TEACHING EXPERIENCE**

Duration	Rank	Institution	Department/Faculty	Country
Sep 19-Jan 20	Part-time lecturer	Jadara University	Pharmacy/Pharmacy	Jordan
Feb 21- June 21	Part-time lecturer	Jadara University	Pharmacy/Pharmacy	Jordan
Feb 22- present	Lecturer	Amman Arab University	Pharmacy/Pharmacy	Jordan

#### **OTHER EXPERIENCE**

Duration	Rank	Institution	Department/Faculty	Country
2013-2017	Pharmacist	Al-shahed Pharmacy	Community pharmacy	Jordan
2020- present	Responsibl e pharmacist	Zainat Al hayah Pharmacy	Community pharmacy	Jordan



F096-1, Rev. a Ref.: Deans' Council Session (13/2018-2019), Decision No.: 15, Date: 10/12/2018





(my own

pharmacy)

# **EXPERIENCE AND SKILLS**

- During the Master program, I worked as teaching assistant in Pharmacognosy Laboratory and Pharmaceutical analysis Laboratory for two semesters.
  - During the Master program, I got an excellent experience in:
    - Plant sample preparation
    - o Soxhlet extraction
    - Clevenger apparatus
    - GC-MS analysis
    - HPLC analysis
- I worked in the Animal House and got a good experience in:
  - Dealing with rats
  - Creating wounds
  - $\circ$  Rat Dissection
  - Harvesting skin samples
  - Embedding and staining for histopathological examination
  - Working with ImageJ software

# **PUBLICATIONS**

# JOURNALS

- El-Elimat, T.;El-Qaderi, H.S.; Hananeh, W.M.;Abu AlSamen, M.M.; Al Sharie,A.H.; Alshehabat, M.A.; Al-Gharai-beh, M.; Alali, F.Q. Evaluation of the Wound Healing Potential of Hypericum triquetrifolium Turra: An Experimental Animal Study and Histopathological Examination. Sci. Pharm.2023,91,16 (Mar,2023)
- 2) Potential Anti-Parkinson Activity of New Proaporphine Alkaloids from Cissampelos capensis L.f.: Insights from Molecular Docking, Molecular Dynamics, and DFT Analyses (**Submitted**)

# CONFERENCES

The 16<sup>th</sup> Jordanian Pharmaceutical Conference: Pharmacy Profession in the Bicentennial: A future vision, Jordan, 14-16 Sep 2023







Воокѕ				
Author/s (In Order)	Title	Publisher	Edition	Date







# **MEMBERSHIPS OF SCIENTIFIC AND PROFESSIONAL SOCIETIES**

- Jordan Pharmaceutical Association

#### UNIVERSITY COMMITTEES

- 1) E-Learning Committee (at University level/member)
- 2) Academic Majors Creation Committee (at department level) (Chair)
- 3) Field Training Committee (at department level) (member)
- 4) E-learning Integration Committee (at department level) (member)
- 5) Academic Advising Committee (at department level) (member)
- 6) Exam Committee (at College level) (member)
- 7) Quality Assurance and Placement Qualification Committee ((at College level) (member)
- 8) Study Plans Committee (at College level) (member)

# WORKSHOPS ATTENDED

- 1) Breast cancer Awareness workshop: Reinforcement the role of universities in disseminating health messages.
- 2) Using QMT for all courses (Academic development and Quality Assurance Center in AAU)
- 3) How to Create Asynchronous Content
- 4) Managing the flow of the educational process
- 5) MS teams +Meta Course
- 6) Statistical analysis of research
- 7) Community partnerships and sustainable development
- 8) Jordanian accreditation for academic programs
- 9) Using modern technologies in teaching







# WORKSHOPS OFFERED

How to Deal with virtual and Augmented Reality: EON application

# **R**ESEARCH INTERESTS

- 1) Studying natural products like medicinal plants
- 2) Discover the bioactive compounds and their potential therapeutic benefits.
- 3) Isolation and characterization of the discovered compounds

#### LANGUAGES

Arabic (Fluent/ mother language) Writing and speaking

English (Excellent)

# **O**THER **C**OMMUNITY ACTIVITIES

Breast cancer awareness initiative in AAU, that provides a clinical screening service to women from the local community.

# **A**WARDS RECEIVED

# **GRADUATE STUDENTS SUPERVISION**

Student Name

Thesis Title







# REFERENCES

Prof. Tamam El-elimat (Professor at the college of Pharmacy/ Jordan University of Science and Technology)

Prof. Rana Abu Hwaij (Pharmacy Dean/ Amman Arb University)



