



Ruba T. Tarawneh

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Summary

Enthusiastic Lecturer with 15 years of teaching experience in Faculty of Pharmacy – University of Jordan. Mainly teaching practical courses.

Education

University of Jordan Masters of Science : Pharmaceutical Science (Project) Amman - Jordan GPA 3.95 Excellent	2004
University of Jordan Bachelor of Science : Pharmacy Amman - Jordan GPA 3.21 Very Good	2002
Muta'h Secondary School for Girls High School Certificate Karak -Jordan GPA 91.3	1997

Experiences

University of Jordan Full time Lecturer – Faculty of Pharmacy Amman- Jordan Taught theoretical and Practical Courses (Pharmaceutical Instrumental Analysis and Pharmaceutical Organic Chemistry) Practical courses (Pharmaceutical Instrumental Analysis , Pharmaceutical Organic Chemistry, Medicinal chemistry, Pharmacognosy, Phytochemical analysis, Pharmaceutical analytical chemistry)	March 2008
University of Jordan Part time Lecturer – Faculty of Pharmacy Amman- Jordan Taught theoretical and Practical Courses (Pharmaceutical Instrumental Analysis and Pharmaceutical Organic Chemistry)	February 2005 to July 2007

University of Jordan
September 2004 to February 2005
Teaching Assistant – Faculty of Pharmacy
Amman- Jordan
Taught Practical Courses (Physical Pharmacy ,Medicinal Chemistry,
Pharmaceutical Analytical Chemistry and Microbiology)

Publications

- 1) Areej Abuhammad, Janat Falah, Salsabeel Alfalah, Muhannad Abu-Tarboush, Ruba Tarawneh, Dimitris Drikakis, Vassilis Charissis *.
“MedChemVR”: A Virtual Reality Game to Enhance Medicinal Chemistry Education. *Multimodal Technologies and Interaction*. Accepted for Publication 22/2/2021
- 2) Amal Akour, Violet Kasabri, Nailya Bulatova, Suha Al Muhaissen, Ruba Al Tarawneh, Bayan Al-Nati and Noor Alhourani. **Patterns and perceived efficacy of herbal medicine for weight loss and maintenance: A cross-sectional survey from Jordan. *European Journal of Integrative Medicine*. 2020, Vol (35) 101086.**
- 3) Ruba T. Tarawneh, Randa SH. Mansour, Dina El-Sabawi and Imad I. Hamdan. **Preparation and Physicochemical Characterization of Atorvastatin Choline Salt and its Potential for Transdermal Permeation. *Jordan Journal Of Pharmaceutical Sciences*, Jan (2020), Vol (13) Number (1):101-119.**
- 4) Mohammad Alzweiri, Ruba Tarawneh, Mohammad Khanfar. **Gas chromatography/trace analysis of derivatized azelic acid as a stability marker. *Journal of Separation Science*, Oct. 2013, Vol(36), Issue (19), pages 3200-3205.**
- 5) Ruba Tarawneh, Rana Abufarha, Mohammad Hudaib, Khaled Tawaha, Khaled Aieda, Yasser Bustanji, Mohammad Mohammad. **Acute Oral Toxicity of Ivy-Thyme Syrup in Albino Rats. *Jordan Journal of Pharmaceutical Sciences*, Jan. 2011,Vol (4), Number (1):29-33.**
- 6) Ala Issa, Ruba Tarawneh, Eman Abu Gharbieh, Samer Najjar, Raa'd Salah, Khaled Aieda, Yasser Bustanji, Mohammad Mohammad. **In vivo Toxicity Study of Thyme-Primulae Syrup. *Jordan Journal of Pharmaceutical Sciences*, 2011, Vol (4) Number (3):166-173.**

- 7) Tarawneh R.T, Hamdan I.I, Bani Jaber A, Darwish R.M, **Physicochemical studies on Ciclopirox Olamine complexes with Divalent Metal ions**, *Int J Pharm*, 2005 Jan31;289(1-2):179-87

Recent Conferences and Workshops:

Conferences:

The School of pharmacy 2021 Conference Theme: Recent Updates in Pharmacy and Pharmaceutical Sciences 7-8 /4 /2021

The 1st International Medical Conference of Al- Mafrq Governmental Hospital 1-2 /10/2019 (12 CME)

Workshops:

- Advanced electronic learning: the use of Clickers and smart devices in teaching. 20/10/2018 (3 CME)
- Learning based on Problem Solving. 30/10/2018 (3 CME)
- Blended learning. 13/3/2019 (4 CME)
- Skills of Management and Leadership. 18/10/2019 (3 CME)
- Information Security Awareness in Cyberspace. 2/2/2020 (3 CME)
- Microsoft Excel: Basic to Intermediate Level. 6/2/2020 (3.3 CME)

Highlights

- MS Office and Internet Applications
- Fluent in Arabic and English