Khadeejah Al-Abrouni

Objectives

- Interested in a challenging position in the field of Chemistry where my education and skills can be fully utilized, or a position that offers new skills I am willing to learn and master
- To enhance my knowledge and to achieve new skills in chemistry
- Developing my interpersonal skills, and increasing my employment opportunities

Personal Information

- Date & Place of Birth: September 13, 1979 Jordan
- Gender: Female
- Nationality: Jordanian

Education

- B.Sc. in Chemistry from University of Jordan, Amman -Jordan, June 2002. Rank: Good
- M.Sc. in Chemistry, from University of Jordan, Amman- Jordan, August 2005. with Prof. M. Abu Zarqa as a thesis supervisor on a project entitled:

"Chemical constituents of flora of Jordan-part (XIX)- chemical constituents of *Salvia syriaca*"

Research Interests

- Isolation of the active component in medicinal plants
- Synthesis of a new heterocyclic compounds

Experience

- Teaching Assistant. in Systematic, Organic and General Chemistry laboratories, Chemistry Department, The University of Jordan for 5 semesters during my M.Sc. studies.
- Part time lecturer at the Chemistry Department, at Al-Balqa' Applied University (Faculty of Engineering Technology). The first semester of the academic year 2005/2006.
- Research Assistant, Hamdi Mango Center for Scientific Research, at University of Jordan with Prof. Abeer Al Bawab Where I worked on a project entitled: "Surfactant Enhanced Aquifier Remediation of Polluted Wastewater"

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- Part time lecturer at Pharmaceutical Science Department, Al-Ahliyya Amman University for first, second and summer semester 2014/2015.
- Part time lecturer at faculty of Science Phelidelphia University first semester 2014/2015.
- Full Time lecturer, Department of Basic Sciences and Mathematics, Philadelphia University, Amman, Jordan. October 2015 to Present.

Publications

New terpenes from Salvia palaestina Benth. And Salvia syriaca L. growing wild in Jordan. <u>Al-Jaber H</u>, <u>Abrouni K</u>, <u>Al-Qudah M</u>, <u>Abu Zarga M</u>. <u>J Asian Nat Prod Res.</u> 2012 Jul; 14(7):618-25.

Skills

• ISO9001-2008 by SGS

References

• Prof. Dr. Musa Z. Nazer

Prof. of Organic Chemistry Chemistry Department, Jordan University Amman, Jordan. Tel. +962-6-5355000, ext: 22148 E-Mail. mzn06@yahoo.com

• Prof. Dr. Musa H. Abu Zarga

Prof. of Phytochemistry and Natural products. Chemistry Department, Jordan University Amman, Jordan. Tel. +962-6-5355000, ext: 22131 E-Mail. musaaz@ju.edu.jo

Languages

Arabic: Native language

English: Excellent, written and spoken

Hobbies

Reading, swiming, and cooking.