

CURRICULUM VITAE

PERSONAL PARTICULARS

Full Name : Lama Abdel Qader Mohd Hamadneh

Date of Birth : 31st Oct. 1976

Place of Birth : Tripoli /Libya

Sex : Female

Martial Status : Married

Nationality : Jordanian

Permanent Address. : P.O. Box 595/11941 Aljubaiha Jordan

Telephone No. : 0799565243

E.mail Address : luma_aq@hotmail.com

Written and Spoken Skills : Arabic and English

Computer Skills : Microsoft word, Excel, PowerPoint, Internet, some special soft wares for applications.

QUALIFICATIONS

- **Ph.D. (Molecular Medicine), 2008 (CGPA 3.938)**
Faculty of Medicine and Health Sciences. University Putra Malaysia, Serdang, Selangor, Malaysia.
Thesis entitled:
“Application of proteomics approaches towards the identification of new markers and therapeutic targets for breast cancer”
- **M.Sc. (Medical Microbiology), 2003**
Faculty of Medicine and Health Sciences. University Putra Malaysia, Serdang, Selangor, Malaysia.
Thesis entitled:
“Evaluation and testing of a potential DNA vaccine against *Vibrio cholerae*”
- **B.Sc. (Pharmacy), 1999 (CGPA 3.75).**
University of Jordan, Amman.

PROFESSIONAL EXPERIENCES

- Teaching assistant in Faculty of Pharmacy, University of Jordan, Amman, Jordan from October 1999 to June 2000.
- Graduate Research Assistant for Associate Prof. Dr. Rozita Rosli in Molecular Genetics Lab, Faculty of Medicine and Health Sciences, Universiti Putra Malaysia (UPM) Malaysia from December 2000 to February 2003.
- Research Assistant for Associate Prof. Dr. Rozita Rosli in Molecular Genetics Lab, Faculty of Medicine and Health Sciences, Universiti Putra Malaysia (UPM) Malaysia from November 2003 to August 2008.
- Assistant lecturer, Faculty of Pharmacy, Alzaytoonah Private University from September 2008 to date.

PUBLICATIONS AND PROCEEDINGS

- 7th National Congress on Genetics May 2007. Calreticulin as a potential protein marker for breast cancer early diagnosis
- Protein alterations in infiltrating ductal carcinoma of the breast and adjacent normal epithelial tissues using two-dimensional gel electrophoresis. *submitted to Breast Cancer Research.*

AWARDS

- Silver Medal at UPM Invention and Research Exhibition (PRPI 2007) for project entitled: Calreticulin: A Potential Early Diagnostic Protein Marker for Breast Cancer.
- Bronze Medal at UPM Invention and Research Exhibition (2003) for project entitled: A Multidisciplinary Application of DNA Vaccines.
- Silver Medal at UPM Invention and Research Exhibition (2002) for project entitled: A Potential DNA Vaccine against *Vibrio cholerae*.

REFEREES

Name : Associate Prof. Dr. Rozita Rosli
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