Curriculum Vitae

Wala'a Hashem Mubaslat

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EDUCATION

2010 M.Sc in Clinical Microbiology and Immunology,

Faculty of Graduate Studies, Jordan University of Science and Technology, Jordan. G.P.A

of 87.1; very good standing.

Thesis title "The Effect of Different MEFV Gene Mutations that cause FMF on

the Production of IL-6 from Peripheral Blood Mononuclear Cells".

2006 B.Sc in Medical Lab Technology, Faculty of Allied Medical Sciences,

Arab American University, Jenin. G.P.A of (3.79);

Ranked the first (top) student among the faulty graduates of 2005-2006.

2002 General Secondary Certificate (Al Tawjihi), Scientific Stream, Al- Adawiah Sec. Girls School, Tulkarm. Excellent average (92.4%).

JOB EXPERIENCE

Lecturer, Medical Laboratory Sciences Department, Allied Medical Sciences Faculty, **2012- present:**

Arab American University Palestine

Courses taught:

-Basic microbiology course and laboratory

-Microbiology for nursing

- -Diagnostic microbiology course and lab
- -Epidemiology and public health course

-Immunology Lab

- -Blood Bank Lab
- -Clinical Chemistry Lab

2010-2012 Medical Lab technician and teaching assistant, Medical Laboratory Sciences Department Arab American University Palestine

2008, 2009 Teaching assistant / Medical Parasitology and Microbiology lab, Faculty of Applied Medical Sciences, Jordan University for Science and Technology, Jordan

2006-2007 Medical Lab technician and teaching assistant, Medical Laboratory Sciences Department Arab American University Palestine

2006 Medical Lab technician, Voluntary, Al Zakah Hospital (Private Hospital, Tulkarm).

TRAINING COURSES

2012	Active learning course." Changing the Way We Teach in AAUJ". Planning and Development Department, Arab American University
2012	SPSS 14 course. Continuing Education Center AAUP (30 hours)
2010	Multimedia technology in education (Adobe captivate 4), Arab American University- Jenin (36 hours)
2010	Process Oriented Facultative leadership (facilitation and leading groups and teams) Deep Democracy institution (18 hours).
2007	Youth Energy for Peace" (YEP), an international training course on intercultural project management, Netherlands. Youth in Action Program

LANGUAGES:

Arabic: Native Language

English: Fluent in reading, writing and speaking.

PUBLICATIONS

Daoud A, Rajab WH and Alawneh KH. Effects of different Familial

Mediterranean Fever gene mutations and in vitro Colchicine treatment on Peripheral Blood Mononuclear Cells production of IL-6. Bangladesh Journal of Medical Science Vol. 12 No. 04 October '2013 Page 370377.

Saad B, Embaslat WH, Farich BA, Mahajna S, Azab M, Daragmeh J, Khasib Sand Zaid H. Hypericum Triquetrifolium –extracts modulate IL-6, IL-10 and TNF- protein and mRNA expression in LPS-activated human peripheral blood Mononuclear cells and THP-1-derived macrophages. Med Aromat Plants 2016, S3

CONFERENCE POSTER PRESENTATIONS

S.aureus and MRSA Nasal colonization and antibiotics susceptibility profile among nursing students of AAUJ exposed to hospital Environment and none exposed. Poster at the 9th international conference for Laboratory Sciences Palestine Aug.2016.

HONORS AND AWARDS

Master Scholarship, Islamic Development Bank 2006

REFFERENCES

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