



PERSONAL INFORMATION

Mai Almajawlah

 32, Madaba (Jordan)
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 mayalmajawleh@yahoo.com

STUDIES APPLIED FOR

Postgraduate Pharmaceutical Sciences

WORK EXPERIENCE

21/09/2011–01/09/2016

Teaching assistant

Alzaytoonah University of Jordan, Amman (Jordan)

01/09/2016–Present

Lecturer

Alzaytoonah University of Jordan, Amman (Jordan)

EDUCATION AND TRAINING

01/2014–06/2016

Master Degree in Pharmaceutical sciences

Alzaytoonah University of Jordan, Amman (Jordan)

Master thesis title " DNA Methylation Levels and the Effect on Gene Expression of Several Genes Involved in Breast Cancer Using PCR Array"

With GPA (92.7%), Rating Excellent

10/2007–06/2011

The Bachelor Degree in Pharmacy

Alzaytoonah University of Jordan, Amman (Jordan)

With GPA (91.5%), Rating Excellent

15/04/2017–16/04/2017

Participant in ASU-Third Postgraduate Conference

Applied Science University, Amman (Jordan)

2013

Participant in "The role of medical staffing in tobacco control"

World Health Organization, Amman (Jordan)

2011

Trainee at Al-Essra Hospital

2011

Attended a training course on the role of pharmacists in providing counseling in family planning methods

2011

Participant in "Jordan pharmacists' association commit (2011)"

The University of Jordan, Amman (Jordan)

PERSONAL SKILLS

Mother tongue(s) Arabic

Other language(s)

| | UNDERSTANDING | | SPEAKING | | WRITING |
|-----------------------|---------------|---------|--------------------|-------------------|---------|
| | Listening | Reading | Spoken interaction | Spoken production | |
| English | C1 | B2 | B2 | B2 | C1 |
| IELTS Band Score of 6 | | | | | |

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
Common European Framework of Reference for Languages

Job-related skills

- Cell culturing techniques including culturing different cell lines, splitting protocols of cultured and frozen cells and performing MTT assay on different plant extracts and newly synthesized drugs.
- Handling animals and giving injections by different routes.
- Working on real time PCR machine for gene expression analysis and determining DNA methylation levels on different cell lines with different passage numbers