

PERSONAL INFORMATION



May Karman

📍 From Aleppo, live in Aleppo, Syria

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✉ maykarman22@gmail.com

💬 none

Sex Female | Date of birth 20/6/1986 | Nationality Syrian

JOB APPLIED FOR

Pharmacist

WORK EXPERIENCE

(2024 -present)

Pharmacist

- **PhD** in Food and Analytical Chemistry Department
University of Aleppo.
- **Lecturer** at Al Hawash Private university (HPU) in Food and Analytical chemistry Department.

(2015 -2020)

Pharmacist

- **Lecturer** at Al Hawash Pharmacy University (HPU) in Food and Analytical Chemistry Department
- **Manager of Quality Office** (2018)
- **Pharmacist practitioner** : have experience in managing pharmacy and preparing pharmaceutical and cosmetics preparations.

Business or sector High Education sector – Health sector

(June 2014 – June 2015)

Pharmacist
Pharmacist practitioner

Business or sector Health sector

(July 2008 - 2013)

Pharmacist

-Manager of suppository and syrup departments at

Rasha laboratories for Pharmaceutical Industries in

-**lecturer** at Aleppo University in Food and Analytical
Department.

EDUCATION AND TRAINING

(2008)

Bachelor Of Pharmacy and Pharmaceutical
Chemistry at **University of Aleppo**.

Graduation project title: Drug eluted stents.

Graduation grade: 72.98%

(September 2011 – May 2014)

Master in Applied Analytical Chemistry

Thesis Title: (***Determination Of Almotriptan
malate in Pharmaceutical Formulations Via
New spectrophotometric***)

Published at researches Journal of Aleppo
University/ Medical Sciences Series:

-(Determination of Almotriptan malate in

Dosage Forms by Extractive

Spectrophotometric Analysis Using Calcon Dye)

volume [92] / November,2013 /

- (Spectrophotometric Determination of

Almotriptan malate in Pure and Dosage Forms

By 2,3 Dichloro 5,6 dicyano 1,4 benzoquinone)

volume [94] / May,2014/

Master grade : 89.64%

(2020-2024)

PhD student in Applied Analytical Chemistry

Thesis Title : (*New Spectrophotometric*

Methods for Determination of New

Combinations of One of Beta Blockers)

PhD grade : 98 %

Published at *Research Journal of*

Pharmacy and Technology (Q₂)

(Three spectrophotometric methods validated for handling of overlapped spectra : application for determination Propranolol hydrochloride and Hydrochlorothiazide in dosage forms and spiked biological fluids) .

Published at *Spectrochimica Acta -*

Part A: Molecular and Bimolecular

Spectroscopy Journal. (Q₁)

(Eco-Friendly and Smart Spectrophotometric approaches for Quality Control Analysis of one of β -blockers in their dosage) .

Published at *Results in chemistry*

journal (Q₃)

(Smart fluorescence spectroscopy for resolving analytical challenge of one antimigraine combination in dosage and spiked biological fluids: Greenness and whiteness Assessment.)

Published at *Journal of Aleppo University*

✓ (Simultaneous determination of Flunarizine dihydrochloride and Propranolol hydrochloride in Synthetic mixtures and pharmaceutical preparations by smart fluorescence spectroscopy).

✓ (Determination one of Propranolol hydrochloride combinations in bulk and pharmaceutical preparations by mathematical spectroscopic methods)

PERSONAL SKILLS

Mother tongue(s)
OTHER LANGAUGE

Arabic
English (Advanced)

