

CURRICULUM VITAE

KHALED F. AL-MASSRI

PERSONAL DETAILS:

Nationality : Palestinian
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EDUCATION:

- 2019** PhD in Pharmacology and Toxicology, Faculty of Pharmacy, Cairo University, Cairo, Egypt.
- 2009** Master in Pharmaceutical Sciences (Pharmacology and Toxicology), Faculty of Pharmacy, Al-Azhar University of Gaza, Palestine.
- 2004** Bachelor in Pharmacy, Faculty of Pharmacy, Al-Azhar University of Gaza, Palestine.
- 1999** Secondary School Degree (Tawjihi), Al Manfalouti School, Deir El-Balah, Gaza, Palestine.

ACADEMIC EXPERIENCES:

Position	Institution	Start	Finish
Assistant Professor of Pharmacology and Toxicology	Faculty of Medicine and Health Sciences, Department of Pharmacy University of Palestine, Palestine	9/2019	-----
P.h.D. Postgraduate Student	Department of Pharmacology & Toxicology, Faculty of Pharmacy, Cairo University, Egypt	10/2016	3/2019
Part Time Lecturer For teaching biology, pharmacology, toxicology and clinical pharmacy	Department of Pharmacology & Medical Sciences, Faculty of Pharmacy, Al-Azhar University of Gaza, Palestine	9/2009	10/2016
Part Time Lecturer For teaching medical terminology, pharmacognosy and pharmaceutics	Department of Medical Sciences, University College of Science & Technology, Palestine	2/2012	10/2016
Part Time Teaching Assistant For teaching many pharmacy laboratories	Faculty of Pharmacy, Al-Azhar University of Gaza, Palestine	2/2005	9/2009

PRACTICAL EXPERIENCES:

Position	Institution	Start	Finish
Pharmacy Manager	Panias Pharmacy, Palestine	11/2007	10/2016
Pharmacist	Deir El-Balah Pharmacy, Palestine	10/2006	11/2007
Pharmacist	Al-Malak Pharmacy, Palestine	8/2004	10/2006

LIST OF PUBLICATIONS:

- 1- **Al-Massri, K.F.**, Ahmed, L.A., El-Abhar, H.S., 2019. Mesenchymal stem cells therapy enhances the efficacy of pregabalin and prevents its motor impairment in paclitaxel-induced neuropathy in rats: Role of Notch1 receptor and JAK/STAT signaling pathway. *Behavioural Brain Research*. 360, 303-311.
- 2- **Al-Massri, K.F.**, Ahmed, L.A., El-Abhar, H.S., 2018. Pregabalin and lacosamide ameliorate paclitaxel-induced peripheral neuropathy via inhibition of JAK/STAT signaling pathway and Notch-1 receptors. *Neurochemistry International*.120, 164-171.
- 3- Hamed A.T., **Al-Massri K.F.**, El-Aklouk M.S., 2009. The Effect of Antihypertensive Drugs Combined Therapy on Plasma Glucose and Lipid Profile Among the Adult Hypertensive Patients. *Bulletin of Faculty of Pharmacy, Cairo University*, 47(3), 235-245.

ATTENDANCE OF CONFERENCES:

- The First International Conference on Pharmaceutical Sciences (ICPS) on 23-24 August 2019, Gaza, Palestine.

RESEARCH INTERESTS:

- CNS research
- Cardiovascular pharmacology

SKILLS:

- Animal handling and experimental pharmacology course (A mandatory PhD course).
- Biochemical analysis (ELISA and Western blot)
- Statistical programs (SPSS and Prism)
- Computer Competencies and Internet

- Microsoft package (Word, excel, power point)
- Communication skills (verbal and written)
- Ability to write official technical reports in both English and Arabic

TRAINING COURSES:

#	Date	Course	Institution
1	11/2016	International Computer Driving Licence (ICDL)	Computer Center, Faculty of Pharmacy, Cairo University, Egypt
2	9/2016	International English Language Testing System (IELTS)	British Council, Gaza, Palestine
3	2/2014	72 hours in Computer Driving Licence (CDL)	Dream Tech center, Dier El-Balah, Palestine
4	5/2013	30 hours Statistical Package for the Social Sciences (SPSS) program course	University College of Science & Technology, khanyounis, Palestine
5	1/2010	30 hours preparation course Test of English As a Foreign Language (TOEFL)	AMIDEAST, Gaza, Palestine
6	10/2003	60 training hours course in Test of English As a Foreign Language (TOEFL)	Islamic University of Gaza, Gaza, Palestine
7	4/2002	20 training hours course in First Aid	Red Crescent Society, Dier El-Balah, Palestine
8	5/1998	72 training hours course in Windows and Microsoft word	Alwatani Computer Center, Dier El-Balah, Palestine

REFERENCES:

1. **Dr. Hanan S. El-Abhar**, Professor of Pharmacology and Toxicology, Faculty of Pharmacy, Cairo University, Egypt.
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Mobile number: +201006043055
2. **Dr. Lamiaa A. Ahmed**, Associate Professor of Pharmacology and Toxicology, Faculty of Pharmacy, Cairo University, Egypt.
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3. **Dr. Amin T. Hamed**, Associate Professor of Pharmacology, Faculty of Pharmacy, Al-Azhar university of Gaza- Palestine.
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