

PERSONAL INFORMATION



Khaled AboulFotouh AbdelMohsen Galal

📍 Al-Forsan tower, Ahmed Al-Bakly Street, 71526 Assiut (Egypt)

☎ (+2) 01149910062 📠 (+2) 088 241 1866

✉ Khaled.Aboufotouh@pharm.aun.edu.eg

💬 Skype Khaled AboulFotouh

STUDIES APPLIED FOR

PhD

WORK EXPERIENCE

Aug 2018–Present

Assistant Lecturer

Faculty of Pharmacy, Assiut University, Assiut (Egypt)

Responsible for teaching, modifying and evaluating the practical courses for the undergraduate Pharmacy students and some practical courses for the undergraduate clinical pharmacy program students.

Dec 2014–Jul 2018

Teaching Assistant

Faculty of Pharmacy, Assiut University, Assiut (Egypt)

Responsible for teaching, modifying and evaluating the practical courses for the undergraduate Pharmacy students.

Responsible for teaching, modifying and evaluating the following practical courses for the undergraduate clinical pharmacy program students: biopharmaceutics and pharmacokinetics, clinical pharmacokinetics, clinical nutrition, and therapeutics.

Oct 2013–Nov 2014

Pharmacist

Aswan Military Hospital, Aswan (Egypt)

Jul 2013–Sep 2013

Community Pharmacist

Al-Esaaf, Dairut (Egypt)

EDUCATION AND TRAINING

Mar 2015–Jul 2018

Master's Degree in Pharmaceutical Sciences

Faculty of Pharmacy, Assiut University, Assiut (Egypt)

Thesis title 'Development and Evaluation of a Self-nanoemulsifying Drug Delivery System (SNEDDS) of Candesartan Cilexetil'

Sep 2008–Jun 2013

Bachelor's Degree in Pharmaceutical Sciences

Faculty of Pharmacy, Assiut University
University Street, 71515 Assiut (Egypt)

<http://www.aun.edu.eg>

PERSONAL SKILLS

Mother tongue(s)

Arabic

Foreign language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	C1	B2	B2	C1

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	<p>Applications of nanotechnology in drug delivery</p> <p>Formulation of nanotechnology-based drug delivery systems to overcome various obstacles encountered in the oral delivery of different active pharmaceutical ingredients with the main emphasis on self-emulsifying drug delivery systems.</p> <p>Good command of various formulation and characterization techniques of different nanocarriers.</p> <p>Good command of <i>in vivo</i> and <i>ex vivo</i> evaluation of the biopharmaceutical performance of oral drug delivery systems.</p>
--------------------	---

ADDITIONAL INFORMATION

Publications	<ol style="list-style-type: none"> 1. <u>AboulFotouh K</u>, Allam AA, El-Badry M, El-Sayed AM. Development and <i>in vitro/in vivo</i> performance of self-nanoemulsifying drug delivery systems loaded with candesartan cilexetil. <i>European Journal of Pharmaceutical Sciences</i>. 2017; 109:503-13. 2. <u>AboulFotouh K</u>, Allam AA, El-Badry M, El-Sayed AM. Role of self-emulsifying drug delivery systems in optimizing the oral delivery of hydrophilic macromolecules and reducing interindividual variability. <i>Colloids and Surfaces B: Biointerfaces</i>. 2018; 167:82-92. 3. <u>AboulFotouh K</u>, Allam AA, El-Badry M, El-Sayed AM. Self-emulsifying drug-delivery systems modulate P-glycoprotein activity: role of excipients and formulation aspects. <i>Nanomedicine</i>. doi: 10.2217/nnm-2017-0354. 4. <u>AboulFotouh K</u>, Allam AA, El-Badry M, El-Sayed AM. Role of Self-emulsifying drug delivery Systems in enhancing the oral Bioavailability of BCS Class II Drugs. Poster, Assiut University 11th International Pharmaceutical Sciences Conference, Assiut, Egypt.
Conferences	<p>April 2016: Assiut University 10th Pharmaceutical Sciences Conference Faculty of Pharmacy, Assiut, Egypt (Audient).</p> <p>April 2018: Assiut University 11th Pharmaceutical Sciences Conference Faculty of Pharmacy, Assiut, Egypt (Participant).</p>
Honours and awards	<p>The best poster award in Assiut University 11th Pharmaceutical Sciences Conference (April 11th-12th, 2018), Faculty of Pharmacy, Assiut, Egypt.</p>
Work shops	<p>January 2015: Time and conferences management, leadership development center, Assiut University.</p> <p>January 2015: Conference organization, leadership development center, Assiut University.</p> <p>February 2015: Quality standards in teaching-I, leadership development center, Assiut University.</p> <p>January 2016: How to compete for a research fund ?, leadership development center, Assiut</p>

University.

January 2016: Research team management, leadership development center, Assiut University.

January 2018: Credit hour system, leadership development center, Assiut University.

References

Prof. Mahmoud El-Badry

Title: Professor of Pharmaceutics

Department of Pharmaceutics, Faculty of Pharmacy, Assiut University, Assiut, Egypt

Tel: +2-01095088089

E-mail: elbadry@aun.edu.eg

Dr. Mahmoud Elsabahy

Title: Assistant Director - LSBI

Department of Chemistry, Texas A&M University

E-mail: mahmoud.elsabahy@chem.tamu.edu