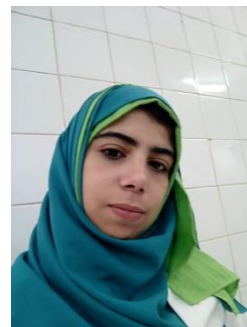


Curriculum Vitae



Walaa Ahmed Zaky Negm

DATE OF BIRTH: 14/9/1987

PLACE OF BIRTH: Ashmon, Menofia ,Egypt

NATIONALITY: Egyptian

MAILING AND WORK ADDRESS: Pharmacognosy
Department, Faculty of Pharmacy, Tanta University, El
Guish Street, Tanta, Al-Garbyia, Egypt, Postal code
72513.

HOME ADDRESS: Daier El-Nahia Street, Ashmon,
Menofia, Egypt.

PHONE: 01004512058

E-mail: Dr.walaanegm@yahoo.com

❖LANGUAGE PROFICIENCY

Arabic Mother Tongue

English Excellent (Reading, Writing, Speaking, Listening)

❖**EDUCATION:**

Feb 2016; Master degree in Pharmaceutical Sciences

(Pharmacognosy) Title of master dissertation “A Phytochemical And Biological Investigation Of Cycas Revoluta Thunb Growing In Egypt”

July 2009; B.Sc Pharmaceutical Sciences; Faculty of Pharmacy, Tanta University, Egypt.

Graduated with general grade of excellent with honor. One of the top students throughout the 5 year-period of study, Faculty of Pharmacy, Tanta University, Tanta, EGYPT

❖**PROFESSIONAL CAPABILITIES:**

❖ Communication skills in designing & delivering seminars as a part of many courses including the health care administration, drug design and drug information.

❖ Skills in laboratory work & research

❖ Excellent in spoken and written English

❖**COMPUTER SKILLS**

UNESCO certified **International Computer Driving**

License certificate (ICDL) which involve the following:

- 1- Basic Concepts of Information Technology
- 2- Using the Computer and Managing Files
- 3- Word Processing
- 4- Spread Sheets (Excel)
- 5- Database (Access)

6- Presentation (PowerPoint)

7- Information and Communication (Internet).

❖ **WORK EXPERIENCE:**

❖ Assistant lecturer of pharmacognosy at Tanta University in March 2016.

❖ Instructor of pharmacognosy at Tanta University in January 2010

❖ Reasonable experience in UV/Visible Spectroscopy and different electrochemical techniques. Good theoretical background in MS, NMR.

❖ Reasonable experience in teaching practical courses in classes and tutorials.

❖ **ADVANCED COURSES:**

❖ Physical chemistry, instrumental analysis, mathematics and statistics during the academic year 2009-2010 with overall grade: Excellent.

❖ Advanced analytical chemistry advanced organic chemistry and advanced medicinal chemistry during the academic year 2010-2011 with overall grade: Excellent.

❖ **RESEARCH SKILLS**

❖ Qualitative screening of different constituents in the plant filtrate.

❖ Isolation and purification of active constituents of different plant extracts using column chromatography and different techniques.

❖ **RESEARCH INTERESTS:**

❖ Phytochemical investigation of medicinal plant for purification and isolation of different active constituents and biologically active compounds.

❖ Phytochemical And Biological Investigation Of Gymnosperm plants in order to isolate different biflavonoids

❖ **EQUIPMENT HANDLING:**

Through my work, I handled a lot of equipments such as HPLC, colorimeter, spectrophotometer, incubator, autoclaves, oven, water bathes, shakers, centrifuges, laminar flow, light microscopes and infrared instruments.

❖ **Publication:**

2-Walaa A Negm, Abd El-Rahim S Ibrahim, Kamilia A Abo El-Seoud, Ghada I. Attia and Amany E. Ragab. New cytotoxic and antioxidant amentoflavone monoglucoside from *Cycas revoluta* Thunb growing in Egypt. *J. Pharm. Sci. & Res.* Vol. 8(5), 2016, 343-350

2-Walaa A Negm, Abd El-Rahim S Ibrahim, Kamilia A Abo El-Seoud, Ghada I. Attia and Amany E. Ragab. GC-MS Analysis of Petroleum Ether Extract and Volatiles of *Cycas revoluta* Thunb Growing in Egypt. *Inventi Impact: Planta Activa*, 2016(2):49-53, 2016.