



Curriculum Vitae

- Name: Mohamed Ayman Shebl Diab

- Title: Assistant lecturer

- Department: Pharmacognosy

- E-mail: Mohamed.shibl@su.edu.eg

A) Academic Qualifications:

- Bachelor's Degree in Pharmacy University: Sinai university Year2012

- Master's Degree in Pharmacognosy University: Suez Canal University Year2021

B) Academic promotions:

- Demonstrator, Date: 1/10/2012

- Assistant Lecturer, Date: 1/7/2021

C) Scientific Merit:

- Google Scholar: https://scholar.google.com/citations?hl=en&user=YOWv8OUAAAAJ

- Citations: 2 h-index: 1 i10-index: 0

D) Scientific Activities

1: Membership of Professional Organizations and Scientific Societies

Egyptian Pharmacists Syndicate: Alex Pharmacist Syndicate.



2: Training Courses/workshops:

- 1- Selling skills at Sinai University.
- 2- Pharmaceutical marketing at Sinai University.
- 3- Entrepreneurship at Sinai University.
- 4- Consumer behavior at Sinai University.
- 5- Interviewing skills at Sinai University.
- 6- C.V writing at Sinai University.
- 7- Pharmaceutical career path at Sinai University.
- 8- Nuclear pharmacy symposium at Sinai University.
- 9- Patient counseling at Sinai University.
- 10- Lab safety workshop at Suez Canal University.
- 11- Patent workshop at Suez Canal University.
- 12- Fundamental Digital Transformation course at Suez Canal University.

3: Conferences, Seminars and Workshops:

- 1- Member of the organizing committee for 1st pharmaceutical development conference at Sinai University.
- **2-** Second international conference of faculty of pharmacy, Suez Canal University" Pharmaceuticals used in internal medicine". Tolip El forsan resort, Ismailia-Egypt. December 8th-9th, 2019.

4: Teaching Scopes:

Pharmacognosy 1

Pharmacognosy 2

Phytochemistry

Medicinal plants

Botany

Chromatography and separation techniques



E) Scientific Publications:

Diab, M. A., Ibrahim, A. K., Hadad, G. M., & Elkhoudary, M. M. (2021). Seasonal variations in antioxidant components of Olea europaea in leaves of different cultivars, seasons, and oil products in Sinai. *Food Analytical Methods*, *14*, 773-783.

-International journals

Food Analytical Methods

- National journals

Suez Canal University Journal (Records of Pharmaceutical and Biomedical sciences)

F) Skills

- Language Skills: V. good in English

- Computer Skills: V. good

- Presentation skills: V. good