

Personal

Name

Details

Ahmed Hanafy Ismail Elosaily

Date of Birth

01/03/1987

Military service

Exempted

Address

18 Eltawfekeya, Nasr City, Cairo

Nationality

Egyptian

Marital Status

Married

Mobil No.

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E-mail

Elosaily1987@hotmail.com

- **Educational Qualification:** High School: Adel Lotfy School.
- **Graduation:** Ahram Canadian University (ACU), from the faculty of Pharmacy with general grade of excellent (2010).
- **Participated in the Fifth International Scientific Conference Faculty of Pharmacy, Cairo University (April 2014). For the poster presentation entitled "Investigation of botanical and genetic similarity among avocado cultivars grown in Egypt"**
- **Master's degree in pharmaceutical science (Pharmacognosy) from Cairo University (2015), under the title "A comparative pharmacognostical study of certain avocado (*Persea americana* Mill.) grown in Egypt".**
- **Published paper in International Journal of Research in Pharmaceutical Sciences (2019) under the title "Proximate composition, phenolic content and antioxidant potential of the leaves of four Jatropha species"**
- **Doctor of Philosophy degree in pharmaceutical science (Pharmacognosy) from Cairo University (2019), under the title "A Pharmacognostical Study of Certain Jatropha Species (Family Euphorbiaceae) Cultivated in Egypt".**
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➤ **Work Experience:**

- **Pharmacist in a community pharmacy from (1/6/2010) to (1/4/2011)**
- **Teaching assistant in Pharmacognosy department (Ahram Canadian University) from (1/5/2011) to (1/12/2015).**
- **Lecturer assistant in pharmacognosy department (Ahram Canadian University) from (1/12/2019).**

- Lecturer in pharmacognosy department (Ahram Canadian University) from (1/1/2020) till now.

➤ **Personal Skills:**

- (ICDL) certificate.
- Toefl exam.
- During the practical of master, I work on: TLC, Soxlet, HPLC, UV Spector and rotary evaporation.

➤ **Language:**

1-Arabic: Mother Languae.

2-English.

➤ **Publications:**

1. Elosaily, Ahmed H, Engy A. Mahrous, Ahmed Mohamed Salama and Soheir Mohamed El Zalabani. "Proximate composition, phenolic content and antioxidant potential of the leaves of four Jatropha species." (2019).
2. Mahrous, Engy A., Ahmed Elosaily, Soheir Elzalabani, and Ahmed Salama. "Correlation between Genetic Variability, Chemical Composition and Antimicrobial Activity of Essential Oils Isolated from Avocado Cultivars Grown in Egypt." *Egyptian Journal of Chemistry* 64, no. 11 (2021): 5-6.
3. Elosaily, Ahmed H., Engy A. Mahrous, Abeer A. Salama, Ahmed M. Salama, and Soheir M. Elzalabani. "Composition, anti-inflammatory, and antioxidant activities of avocado oil obtained from Duke and Fuerte cultivars." *Journal of the American Oil Chemists' Society* (2021).
4. Mahrous, Engy A., Ahmed H. Elosaily, Abeer AA Salama, Ahmed M. Salama, and Soheir M. El-Zalabani. "Oral and Topical Anti-Inflammatory Activity of Jatropha integerrima Leaves Extract in Relation to Its Metabolite Profile." *Plants* 11, no. 2 (2022): 218.