Khaled Ahmed Ali Ali Elsayed Mansour

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Nationality: Egyptian. **Date of birth:** 29/9/1988.

Place of birth: Belqas – Dakahlia, Egypt.

Married. Married. Military Service: Finished.

Address: Mansoura – Dakahlia.

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- **B. Pharm. Sci.** (Faculty of Pharmacy **October 6**th University, **2010**) Excellent Degree with honor (91.48%), ranked 5th of 500.
- **Master Degree** in Pharmaceutical Sciences (Pharmacognosy), Faculty of Pharmacy, **Helwan** University, **2017.**
- **Ph.D. Degree** in Pharmaceutical Sciences (Pharmacognosy), Faculty of Pharmacy, **Mansoura** University, **2022.**
- **Demonstrator** 2012-2017; Pharmacognosy Department, Faculty of Pharmacy, **October** 6th **University**.
- **Member of Quality Assurance Unit**; Faculty of Pharmacy, October 6th University, Accredited by NAQAAE at 2013/2014.
- **Assistant Lecturer** 2017-2022; Pharmacognosy Department, Faculty of Pharmacy, Horus University in Egypt.
- Lecturer 2022-till present; Pharmacognosy Department, Faculty of Pharmacy, Horus University in Egypt.
- Poster presenter; 6th International Scientific Conference, Faculty of pharmacy, Cairo University, 2015.
- ICDL (ECDL Foundation, Serial number: UN 09 07 2569).
- English conversat ion certificate from Mansoura University.
- TOEFL.ITP (Score: 583).
- IELTS
- Emergency 1st Aid training (from International Cultural Centre).
- **Teaching skills Course** (October 6th University).

Education:

Professional Occupations:

Training &

Certificates:

LANGUAGE SKILLS:

English: Academic IELTS (Score 6.5 in April 2023).

Listening: B2 Speaking: B2 Reading: A1 Writing: B2

Publications:

➤ High-Resolution UPLC-MS profiling of anthocyanins and flavonols of red cabbage (*Brassica oleracea* L. var. *capitata* f. *rubra* DC.) cultivated in Egypt and evaluation of their biological activity.

Journal: Molecules. Published: Dec 2021.

Quartile: Q1 Scopus & Q2 Web of Science. DOI: https://doi.org/10.3390/MOLECULES26247567.

Nanoemulsions of *Jasminum humile* L. and *Jasminum grandiflorum* L. essential oils: An approach to enhance their cytotoxic and antiviral effects.

Journal: Molecules. Published: Jun 2022.

Quartile: Q1 Scopus & Q2 Web of Science. DOI: https://doi.org/10.3390/MOLECULES27113639.

> Cytotoxic effects of extracts obtained from plants of the Oleaceae family: bio-guided isolation and molecular docking of new secoiridoids from *Jasminum humile*.

Journal: Pharmaceutical Biology. Published: Aug 2022.

Quartile: Q1 Scopus & Q1 Web of Science. DOI: https://doi.org/10.1080/13880209.2022.2098346.

➤ Investigating the promising SARS-CoV-2 main protease inhibitory activity of secoiridoids isolated from *Jasminum humile*; in silico and *in vitro* assessments with structure-activity relationship.

Journal: Journal of Biomolecular Structure and Dynamics. Published: July 2023.

Quartile: Q1 Scopus & Q2 Web of Science. DOI: https://doi.org/10.1080/07391102.2023.2240419.