



## Curriculum Vitae

- **Name:** Mona Ahmed Mahmoud Hussein
- **Title:** Lecturer
- **Department:** pharmaceutics and industrial pharmacy
- **E-mail :** [mona.hussein@su.edu.eg](mailto:mona.hussein@su.edu.eg) .

### A) Academic Qualifications:

- Bachelor's Degree in in pharmacy and pharmaceutical industries University: Sinai University Year: 2014
- Masters Degree in pharmaceutics. University: Suez Canal University Year: Nov 2020
- Ph.D in pharmaceutics University: Suez Canal University Year: May 2023

### B) Academic promotions :

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- Demonstrator, Date: Date: 3/10/2015 till 1/2/2021.
- Assistant Lecturer, Date: 1/2/2021 till 20/5/2023.
- Lecturer, Date: starting in 1/8/2023.

### C) Scientific Merit:

- Google Scholar: <https://scholar.google.com/citations?user=y4CuST8AAAAJ&hl=en>
- Citations: 28 h-index:1 i10-index: 1

### D) Scientific Activities



### **1: Training Courses/workshops:**

- **TOEFL certificate** (Test of English as a Foreign Language) score 530.
- **ICDL certificate** (International Computer Driving License).
- **FDTC certificate** (Fundamentals Of Digital Transformation Certificate).

### **2: Conferences, Seminars and Workshops:**

- Presentation and communication skills workshop.
- The Power of Persuasion workshop.
- The power of self- confidence workshop.
- Lab safety workshop.
- Research ethics workshop.
- Workshop of "Radiopharmaceuticals, basics, types and applications".
- Attendance 1st pharmaceutical development conferences at Sinai university (2010).
- Sharing in 2<sup>nd</sup> annual conferences of graduate researchers in pharmaceutical sciences with abstract at Suez Canal University (2019).
- Sharing in 3<sup>rd</sup> annual conferences of graduate researchers in pharmaceutical sciences with abstract at Suez Canal University (2021).

### **E) Scientific Publications:**

Last 10 year of published Scientific Papers

#### **-International journales**

**1- Formulation and characterization of leflunomide/diclofenac sodium microemulsion base-gel for the transdermal treatment of inflammatory joint diseases.**

(<https://doi.org/10.1016/j.jddst.2020.102110>).

**2- Radioiodinated acemetacin loaded niosomes as a dual anticancer therapy.**

( <https://doi.org/10.1016/j.ijpharm.2022.122345>).

- **National journales**

**1- Niosomes as a Novel Pharmaceutical Carrier: Structure, Classification and Preparation Methods.**

[https://rpbs.journals.ekb.eg/article\\_290958.html](https://rpbs.journals.ekb.eg/article_290958.html)).

**H) Skills**

- **Language Skills:** excellent in English (toefl certificate).
- **Computer Skills:** excellent in Microsoft (ICDL certificate and FDTC certificate).
- **Presentation skills:** Presentation and communication skill training with certificate.
- **Other skills:** team work, time management, work under stress, teaching skills