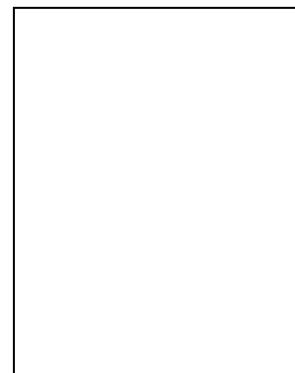




# Curriculum Vitae



## I- Personal information:

- |                                   |   |
|-----------------------------------|---|
| 1) Full Name:                     | ▪ Manar Omar Mahmoud Hassan                 |
| 2) Title:                         | ▪ Teaching Assistant                        |
| 3) Nationality:                   | ▪ Egyptian                                  |
| 4) Date of birth:                 | ▪ 15/11/2023                                |
| 5) Place of birth:                | ▪ Ras Gharib- Red sea                       |
| 6) Marital status:                | ▪ single                                    |
| 7) Address:                       | ▪ Faculty of Pharmacy, October 6 University |
| 8) E-Mail:                        | ▪ manaromar401@yahoo.com                    |
| 9) H-Index (according to Scopus): |   |
| 10) Website:                      |   |
| 11) ORCID:                        |   |
| 12) Scopus author ID:             |   |

## II- Education:

- 2023 Master's degree in Analytical Chemistry
- 2011 -2016 Bachelor's degree of Pharmacy, October 6 University.
- B. Pharm. Sci. (October 6 University, 2016) Excellent Degree with honor.
- Demonstrator -Analytical Chemistry department-6october university-2017

## III- Professional occupations:

Teacher Assistant, 2023

## IV- Experience:

- a) Teaching experience: Teaching Assistant, Analytical Chemistry Department [October 6 University], [6th of October City] [2023] - Present



	<ul style="list-style-type: none"><li>- Assist in preparing and conducting laboratory sessions for undergraduate students.</li><li>- Provide guidance to students in conducting experiments, analyzing results, and troubleshooting issues.</li><li>- Lead discussion sessions to reinforce lecture material and address student questions.</li><li>- Grade assignments, lab reports, and exams, providing constructive feedback to enhance students' understanding.</li></ul>
<b>b) Research experience and list of publications:</b>	<ul style="list-style-type: none"><li>▪ A Portable sensor based on polymeric ion-exchanger for the assay of the controversial colorant (sunset yellow) in soft drink and pharmaceutical products Published in Analytical Methods journal, 13 (2021) 4896-4903</li><li>▪ Miniaturized Solid-state sensor for inline monitoring of the microbial biodegradation of a biohazardous textile azo dye (Direct Red-81) Published in Talanta Open journal, 6 (2022) 100146.</li></ul>
<b>c) Training and Attendance of conferences :</b>	<ul style="list-style-type: none"><li>▪ OTC Training</li><li>▪ Training as clinical pharmacist (October 6 university hospital)</li><li>▪ RAMEDA Factory in 6 October City training.</li><li>▪ Applications of molecular docking in drug design and development workshop.</li><li>▪ Bioanalytical method development and validation (LC-MS/MS) workshop.</li><li>▪ Solid phase extraction as a tool for sample preparation workshop.</li><li>▪ The 7th International Conference of Pharmaceutical and Drug Industries Division under the theme of "Pharmaceutical Sciences Research: Innovations and Applications in Different Fields" 13-14 March 2023, National Research Centre.</li></ul>
<b>V- Awards:</b>	<ul style="list-style-type: none"><li>▪ Received award a certificate for Teaching Assistant of the year from Faculty of Pharmacy, October 6 University in 2022.</li></ul>
<b>VI- Memberships in the committee:</b>	<ul style="list-style-type: none"><li>▪</li></ul>
<b>VII- Other activities:</b>	<ul style="list-style-type: none"><li>▪</li></ul>