

Basic Information :

Name : YASMIN ALAAELDIN AHMED HUSSEIN

Title : Lecturer



Pharmacist Yasmin Alaa-elDin, Lecturer of Pharmacognosy, Pharmacognosy and Medicinal Plants Department, She got her B.Sc degree at Misr International University

Education:

| Certificate | Major | University | Year |
|-------------|---------------|------------|------|
| PhD | Pharmacognosy | | 2021 |
| Masters | | | 2017 |
| Bachelor | | | 2008 |

Teaching Experience:

| Name Of Organization | Position | From Date | To Date |
|----------------------|-------------------------------------|------------|------------|
| FUE | Lecturer | 03/11/2008 | Current |
| Eliet Pharma Company | Trained as a Medical Representative | 01/01/2006 | 01/03/2006 |

Researches / Publications :

- Unveiling the Multifaceted Capabilities of Endophytic *Aspergillus flavus* Isolated from *Annona squamosa* Fruit Peels against *Staphylococcus* Isolates and HCoV 229E- In Vitro and In Silico Investigations
- LC-ESI-MS/MS-Based Comparative Metabolomic Study, Antioxidant and Antidiabetic Activities of Three *Lobelia* Species: Molecular Modeling and ADMET Study
- Role of Nutraceuticals in Obesity Management: A Mechanism and Prospective Supported by Molecular Docking Studies
- Phytochemical profiling and mechanistic evaluation of black garlic extract on multiple sclerosis rat model
- Antiproliferative and apoptotic activities of tomato bioactive metabolite on MDA-MB-435 cell line: in silico molecular modeling and molecular dynamics investigation.
- Antimicrobial activities of metabolites isolated from endophytic *Aspergillus flavus* of *Sarcophyton ehrenbergi* supported by in-silico study and NMR spectroscopy
- Effect of Sun Drying on Phytoconstituents and Antiviral Activity of Ginger against Low-Pathogenic Human Coronavirus
- Cyclodepsipeptides: Isolation from Endophytic Fungi of *Sarcophyton ehrenbergi* and Verification of Their Larvicidal Activity via In-Vitro and In-Silico Studies
- Chemical Diversity in Species Belonging to Soft Coral Genus *Sarcophyton* and Its Impact on Biological Activity: A Review