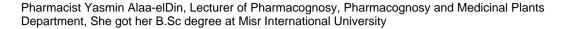


Basic Information:

Name: YASMIN ALAAELDIN AHMED HUSSIEN

Title: Lecturer





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:

Sildenafil-chitosan nanocomplexes in rosemary-infused smart emulgel: Sustainable drug delivery with improved hair regeneration efficacy

Citrus aurantifolia essential oil: antiaging potential through integrated in vitro and in silico studies

Comparative study on the chemical profle, antioxidant, and antidiabetic activities of three varieties of date (Phoenix dactylifera L.) seeds

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 Sacrophyton and Its Impact on Biological Activity: A Review