

Basic Information :

Name : Noha Mostafa Fathallah Fathi Mohamed

Title : Associate Professor



Pharmacist Noha Mostafa, Assistant Lecturer of Pharmacognosy, Pharmacognosy and Medicinal Plants Department, She got her B.Sc degree at Cairo University

Education:

Certificate	Major	University	Year
PhD			2021
Masters	Pharmacongosity		2016
Bachelor	.		2008

Teaching Experience:

Name Of Organization	Position	From Date	To Date
FUE	Associate Professor	01/09/2008	Current
Zaher's Pharmacy	Trainee Pharmacist	01/06/2006	01/09/2007

Researches / Publications :

Insights on Different Teucrium Species Grown in Egypt; An integrated Review on Their Secondary Metabolites, Traditional Uses and Biological Activities
Exploring the Utility of Prunus mahaleb Extracts as a Source of Natural Bioactive Compounds for Functional Applications
Computational antidiabetic assessment of Salvia splendens L. polyphenols: SMOTE, ADME, ProTox, docking, and molecular dynamic studies
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Unveiling the Multifaceted Capabilities of Endophytic Aspergillus flavus Isolated from Annona squamosa Fruit Peels against Staphylococcus Isolates and HCoV 229Eò In Vitro and In Silico Investigations
Chemical composition and antifungal activity of Teucrium Leucocladum Boiss. essential oils growing in Egypt using two different techniques
Valorization of Citrus peels: GC/MS based metabolites profiling, multivariate analysis, and antiaging potential
The marine sponge genus Dysidea sp: the biological and chemical aspectsò a review
Ultra-Performance Liquid Chromatography Coupled with Mass Metabolic Profiling of Ammi majus Roots as Waste Product with Isolation and Assessment of Oral Mucosal Toxicity of Its Psoralen Component Xanthotoxin
Anti-Heliobacter pylori and Anti-Inflammatory Potential of Salvia officinalis Metabolites: In Vitro and In Silico Studies
Effect of Altitude on the Antimicrobial and Cytotoxic Activities of Two Pinus species L Cultivated in AL-Jabel AL-Akhdar, Libya
GC MS Profiling, Anti Helicobacter pylori, and Anti Inflammatory Activities of Three Apiaceous Fruitsò Essential Oils
Endophytic Fungus from Opuntia ficus-indica: A Source of Potential Bioactive Antimicrobial Compounds against Multidrug-Resistant Bacteria
Potential Anticancer Activity of the Furanocoumarin Derivative Xanthotoxin Isolated from Ammi majus L. Fruits: In Vitro and In Silico Studies
Phytochemical and Biological Evaluation of Cassia tora, L. Seeds
Phytochemical and Biological Evaluation of Cichorium intybus L. Seeds

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Phytochemical and Biological Evaluation of Cichorium intybus L. Seeds

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