

Basic Information :

Name : Noha Khalil
Title : Associate Professor



Pharmacist Noha Hassan Khalil, Lecturer of Pharmacognosy, Pharmacognoy and Medicinal Plants Department, She got her M.Sc. degree at Ain Shams University

Education:

Certificate	Major	University	Year
PhD			2018
Masters			2015
Bachelor			2008

Teaching Experience:

Name Of Organization	Position	From Date	To Date
FUE	Teaching Staff Member	01/03/2009	Current
Glytone Dermocosmetics	Medical Representative	01/01/2008	01/01/2009

Researches / Publications :

A comprehensive review on the medicinally valuable endosymbiotic fungi <i>Penicillium chrysogenum</i>
Effect of Sun Drying on Phytoconstituents and Antiviral Activity of Ginger against Low-Pathogenic Human Coronavirus
Salicylic Acid Spraying Affects Secondary Metabolites and Radical Scavenging Capacity of Drought-Stressed <i>Eriocephalus africanus</i> L
GC-MS Chemical Profiling, Biological Investigation of Three <i>Salvia</i> Species Growing in Uzbekistan
Correlation of Glucosinolates and Volatile Constituents of Six Brassicaceae Seeds with Their Antioxidant Activities Based on Partial Least Squares Regression
Assessment of Conventional Solvent Extraction vs. Supercritical Fluid Extraction of <i>Khella</i> (<i>Ammi visnaga</i> L.) Furanochromones and Their Cytotoxicity
Immune Regulatory Effect of Locally Isolated <i>Nostoc</i> Algae Lysate During HCV Infection
Altitude impact on the chemical profile and biological activities of <i>Satureja thymbra</i> L. essential oil
Bactericidal activity of Myrrh extracts and two dosage forms against standard bacterial strains and multidrug-resistant clinical isolates with GC/MS profiling.
<i>Ammi Visnaga</i> L., a Potential Medicinal Plant: A Review.
Bactericidal property of myrrh oil and two formulations against standard bacterial strains and multidrug-resistant clinical isolates with GC/MS chemical profiling.
Chemical profiling, biostatic and biocidal dynamics of <i>Origanum vulgare</i> L. essential oil
Chemical composition and antimicrobial activity of the essential oils of selected Apiaceous fruits
Bioassay guided fractionation and cytotoxic activity of <i>Daucus carota</i> var. <i>boissieri</i>
Foliar spraying of salicylic acid induced accumulation of phenolics, increased radical scavenging activity and modified the composition of the essential oil of water stressed <i>Thymus vulgaris</i> L
Chemical composition and antimicrobial activity of essential oils of selected Apiaceous plants growing in Egypt
Chemical Composition and biological activity of the essential oils obtained from yellow and red carrot fruits cultivated in Egypt

Chemical composition and biological activity of essential oils obtained from yellow and red Carrots cultivated in Egypt

Chemical composition and biological activity of essential oils obtained from yellow and red Carrots cultivated in Egypt