

### Basic Information :

**Name :** Wafaa Moustafa El Kady  
**Title :** An Associate professor of Pharmacognosy



Dr. Wafaa Elkady, An Associate professor of Pharmacognosy, Pharmacognosy and Medicinal Plants Department, She got her Ph.D. at Helwan University

### Education:

Certificate	Major	University	Year
PhD			2015
Masters	Pharmacognosy Department		2009
Bachelor			2002

### Teaching Experience:

Name Of Organization	Position	From Date	To Date
Modern Science and Arts University	Teaching Assistant in Microbiology and Pharmacognosy Department	01/08/2005	01/01/2007
FUE	Acting as Departemnt Head	01/04/2010	Current

### Researches / Publications :

Valorization of *Pimenta racemosa* Essential Oils and Extracts: GC-MS and LC-MS Phytochemical Profiling and Evaluation of *Helicobacter pylori* Inhibitory Activity

GC MS Profiling, Anti *Helicobacter pylori*, and Anti Inflammatory Activities of Three Apiaceous Fruits ~~and~~ Essential Oils

Pharmacological attributes of *Bacopa monnieri* extract: Current updates and clinical manifestation

Endophytic Fungus from *Opuntia ficus-indica*: A Source of Potential Bioactive Antimicrobial Compounds against Multidrug-Resistant Bacteria

Impact of Altitudinal Variation on the Phytochemical Profile, Anthelmintic and Antimicrobial Activity of Two *Pinus* Species

Identification and isolation of anti-pneumonia bioactive compounds from *Opuntia ficus-indica* fruit waste peels.

*Euryops pectinatus* L. Flower Extract Inhibits P-glycoprotein and Reverses Multi-Drug Resistance in Cancer Cells: A Mechanistic Study

Phytochemical profile and protective effect of *Ocimum basilicum* aqueous extract in doxorubicin/irradiation induced testicular injury.

Phytochemical profile and protective effect of *Ocimum basilicum* aqueous extract in doxorubicin/irradiation induced testicular injury

Difference in chemical composition and antimicrobial activity of *Thymus capitatus* L. essential oil at different altitudes

Chemical profiling and antiproliferative effect of essential oils of two *Araucaria* species cultivated in Egypt

Hepatoprotection and Antioxidant Activity of *Gazania longiscapa* and *G. rigens* with the Isolation and Quantitative Analysis of Bioactive Metabolites

Comparative DNA profiling, botanical identification and biological evaluation of *Gazania longiscapa* DC and *Gazania rigens* L.

Polyphenolic Profile And Biological Activity Of *Salvia Splendens* Leaves

### Book :

DNA with botanical profiling and biological study of 2 *Gazania* species

