

### Basic Information :

**Name :** Nabila El Maraghy

**Title :** Professor



Dr. Nabila Nour Eldin El Maraghy, Professor of Pharmacology, Pharmacology, Toxicology and Biochemistry department, Vice Dean for community service and environmental development. She has got her Masters & PhD degrees from Zagazig University

### Education:

Certificate	Major	University	Year
PhD	Pharmacology		1987
Masters	Pharmacology		1983
Bachelor	Pharmaceutical Sciences		1973

### Teaching Experience:

Name Of Organization	Position	From Date	To Date
Á	Á	26/06/1976	31/08/2013
FUE	Professor	01/09/2013	Current

### Researches / Publications :

Genistein and/or sulfasalazine ameliorate acetic acid-induced ulcerative colitis in rats via modulating INF- $\gamma$ /JAK1/STAT1/IRF-1, TLR-4/NF- $\kappa$ B/IL-6, and JAK2/STAT3/COX-2 crosstalk

Reposition of the anti-inflammatory drug diacerein in an in-vivo colorectal cancer model

PPAR- $\alpha$  agonist, pioglitazone, reduced oxidative and endoplasmic reticulum stress associated with L-NAME-induced hypertension in rats

Raspberry keto ne and Garcinia Cambogia rebalanced disrupted insulin resistance and leptin silencing in rats fed high fat fructose diet

Novel combination of thymoquinone and resveratrol enhances anticancer effect on hepatocellular carcinoma cell line

Thymoquinone alleviates the experimentally induced Alzheimer's disease inflammation by modulation of TLRs signaling

The anorectic agent, lorcaserin, disturbs estrous cyclicity and produces endometrial hyperplasia without affecting ovarian population in female rats.

PARP inhibition ameliorates nephropathy in an animal model of type 2 diabetes: focus on oxidative stress, inflammation, and fibrosis.

A Studies on the antidiabetic activities of Momordica charantia fruit juice in streptozotocin-induced diabetic rats.

PARP-1 inhibition alleviates diabetic cardiac complications in experimental rats

Modulation of Diabetes & Dislipidemia in Diabetic Insulin-Resistant Rats by Mangiferin: Role of Adiponectin and TNF-

Third Scientific Conference

Advances in signaling

Proc Life Science PC363

neuroprotective role of mirabegron: targeting Beta-3 adrenergic receptors to alleviate ulcerative colitis-associated cognitive impairment

