Cairo University
Faculty of Pharmacy

Curriculum Vitae

Name:	Enas Ahmed Abd El-Haleim
Title:	Lecturer Dr.
Department:	Pharmacology and Toxicology
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Education

• Academic Degrees

Bachelor

Bachelor of Pharmaceutical Science, 2005, Faculty of Pharmacy, Cairo University

Master

Master in pharmacology, 2010, Faculty of Pharmacy, Cairo University

PhD

PhD in pharmacology, 2016, Faculty of Pharmacy, Cairo University

• Research interest

1- Pharmaceutical Science
2- Central nervous system, Brain, Dementia
3- Gastrointestinal system, Liver, Non alcoholic steatohepatitis

Teaching

	Course Title
Undergraduate Courses (General Program)	303 Pharmacology I 304 Pharmacology II 305 Pharmacology III 306 Biostatistics and Biological Standardization of Drugs 307 Toxicology
Undergraduate Courses (Clinical Program)	PO 701 Pharmacology1 PO 802 Pharmacology-2 PO 906 Clinical Pharmacology
Postgraduate Courses	Experimental Pharmacology Applied Pharmacology Drug Discovery and Drug Design

Career History and Professional Experience

Titles	Demonstrator of Pharmacology, Pharmacology & Toxicology Department Faculty of Pharmacy, Cairo University, 2005. Assistant Lecturer of Pharmacology, Pharmacology & Toxicology Department, Faculty of Pharmacy, Cairo University, 2010. Lecturer of Pharmacology, Pharmacology & Toxicology Department, Faculty of Pharmacy, Cairo University, 2016.

Publications and Presentations

Abd El-Haleim EA, El-Sayed NS, Kenawy SA. Neuroprotective Effect of Thyme and Ginger Extracts on Scopolamine-Induced Dementia in Rats. 2nd Scientific Conference of Faculty of Pharmacy, Cairo University "Quality Assurance in Pharmacy Education" 2010.

Abd El-Haleim EA, Bahgat AK, Samira S. Resveratrol and fenofibrate ameliorate fructose-induced NASH in rats by modulation of liver and adipose tissue expression of genes. The 12th Congress of the EACPT, Madrid, Spain 2015; 27–30.

Abd El-Haleim EA, Bahgat AK, Samira S. Resveratrol effect on fructose-induced NASH: a mechanistic approach. Inter J Dev Res 2015; 5(09): 5532-5541.

Abd El-Haleim EA, Bahgat AK, Samira S. Effects of combined PPAR-γ and PPAR-α agonist therapy on fructose induced NASH in rats: Modulation of gene expression. Eur J Pharmacol 2016; 773: 59-70, DOI: 10.1016/j.ejphar.2016.01.011.

Abd El-Haleim EA, Bahgat AK, Samira S. Resveratrol and fenofibrate ameliorate fructose-induced NASH by modulation of genes expression. World J Gastroenterol 2016; 22(10): 2869-3068, Doi:10.3748/wjg.v22.i10.2931