



Basic Information :

Name : Heba Darwish
Title : Professor of Biochemistry

Prof/Heba Darwish, Biochemistry section-Pharmacology, Toxicology and Biochemistry Department. She got her Master and Doctoral degrees from Cairo university.

Education :

Certificate	Major	University	Year
PhD	Pharmaceutical Sciences Biochemistry "		2004
Masters			1998
Bachelor	Pharmaceutical Sciences		1990

Paper :

Circulating lncRNAs HIF1A-AS2 and LINLK-A: Role and Relation to Hypoxia-Inducible Factor-1 α in Cerebral Stroke Patients
Significance of some non-invasive biomarkers in the early diagnosis and staging of Egyptian breast cancer patients.
miR-26a potentially contributes to the regulation of fatty acid and sterol metabolism in vitro human HepG1 cell model of nonalcoholic fatty liver disease
Combinatorial strategy of epigenetic and hormonal therapies: A novel promising approach for treating advanced prostate cancer
Coenzyme Q10 and niacin mitigate streptozotocin-induced diabetic encephalopathy in a rat model.
Carbonic anhydrase inhibition boosts the antitumor effects of imatinib mesylate via potentiating the antiangiogenic and antimetastatic machineries.

Awards :

Award	Donor	Date
Internal publication Award	Cairo University	01/01/2015
International Publication Award	Cairo University	01/01/2014
International Publication Award	Cairo University	01/01/2013
Supervision of Best PhD	Cairo University	01/01/2013
International Publication Award	Cairo University	01/01/2012
Best international published paper in Biochemistry 2012	Faculty of Pharmacy Cairo University	01/01/2012
International Publication Award	Cairo University	01/01/2011