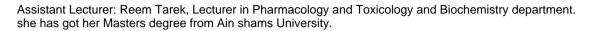


Basic Information:

Name: Reem Tarek

Title: Lecturer





Education:				
Certificate	Major	University	Year	
PhD	Toxicology and Biochemistry department		2019	
Masters	Pharmacology and Toxicology		2014	
Bachelor			2010	

Teaching Experience:					
Name Of Organization	Position	From Date	To Date		
FUE	Lecturer	02/10/2010	Current		

Researches / Publications:

Cationic lipid based nanoparticles-formulated artesunate as a neurotherapeutic agent in Alzheimer's disease: Targeting inflammasome activation and pyroptosis pathway

Quality by Design Approach for the Formulation and Evaluation of Stem Cells Derived Rosmarinic Acid-Loaded Nanofibers as an Anti-Wrinkle Patch: In Vitro and In Vivo Characterizations

Unveiling the functional components and anti-Alzheimer's activity of Koelreuteria elegans (Seem.) A.C. Sm. using UHPLC-MS/MS and molecular networking

Innovative microwave-assisted biosynthesis of copper oxide nanoparticles loaded with platinum(II) based complex for halting colon cancer: cellular, molecular, and computational investigations «

Sustainable Treatment of Oral Traumatic Ulcers with Licorice Containing Hydrogels: Integrating Computational Modeling, Quality by Design, Green Synthesis, and Molecular Biological Evaluation

Newly Synthesized Anticancer Purine Derivatives Inhibiting p-EIF4E Using Surface-Modified Lipid Nanovesicles

DARK COCOA NEURO-ENHANCING ROLE IN ETHIDIUM BROMIDE-MULTIPLE SCLEROSIS INDUCED MICE MODEL: BEHAVIORAL, BIOLOGICAL, AND HISTOPATHOLOGICAL ASPECT

Discovery of new pyridine heterocyclic hybrids; design, synthesis, dynamic simulations, and in vitro and in vivo breast cancer biological assays

Team-based learning-adopted strategy in pharmacy education: pharmacology and medicinal chemistry students of perceptions

Ibuprofen amino acid derivatives: synthesis, docking and biological studies

Synthesis, characterization, docking studies and anti-inflammatory activity of new safe NSAIDs agent based on Ibuprofen phenylalanine derivatives

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

American Association of pharmaceutical scientists (AAPS)

Future University in Egypt International Conference

International Conference on Pharmaceutical Technologies FUE-ICPT 2012

3rd International conference for improving use of medicines (ICIUM)



