

Basic Information :

Name : Nada El Hoffy
Title : Associate Professor



Nada El Hoffy, lecturer at Pharmaceutics and Pharmaceutical Technology Department. She got her Master Degree from Cairo University. Nada started her teaching career as a teaching assistant, Ahram Canadian University and then moved to the British University in Egypt on August, 2006 and finally joined FUE on March, 2009.

Education:

Certificate	Major	University	Year
PhD			2017
Masters			2013
Bachelor			2004

Teaching Experience:

Name Of Organization	Position	From Date	To Date
FUE	Acting As Head of Dept	15/03/2009	Current
British University in Egypt, Faculty of Engineering	Teaching Assistant	01/01/2006	01/01/2009
Ahram Canadian University, Faculty of Pharmacy	Teaching Assistant	01/01/2005	01/01/2006

Researches / Publications :

Nano-vesicular systems for melanocytes targeting and melasma treatment: In-vitro characterization, ex-vivo skin retention, and preliminary clinical appraisal
Sustainable Treatment of Oral Traumatic Ulcers with Licorice Containing Hydrogels: Integrating Computational Modeling, Quality by Design, Green Synthesis, and Molecular Biological Evaluation
Computational Amendment of Parenteral In Situ Forming Particulates Characteristics: Design of Experiment and PBPK Physiological Modeling
Development and optimization of amphiphilic self-assembly into nanostructured liquid crystals for transdermal delivery of an antidiabetic SGLT2 inhibitor
Computational Investigation to Design Ofloxacin-Loaded Hybridized Nanocellulose/Lipid Nanogels for Accelerated Skin Repair
Augmented in vitro and in vivo Profiles of Brimonidine Tartrate Using Gelatinized-Core Liposomes
Promising role of topical caffeine mesoporous gel in collagen re-synthesis and UV protection through proline assessment
Artificial intelligence-assisted development of in situ forming nanoparticles for arthritis therapy via intra-articular delivery
Functionalized chitosan nanoparticles for cutaneous delivery of a skin whitening agent: an approach to clinically augment the therapeutic efficacy for melasma treatment
Cyclodextrin stabilized freeze-dried silica/chitosan nanoparticles for improved terconazole ocular bioavailability
Polymer-Free Injectable In Situ Forming Nanovesicles as a New Platform for Controlled Parenteral Drug Delivery Systems
Glaucoma: Management and Future Perspectives for Nanotechnology-Based Treatment Modalities
Background and different treatment modalities for melasma: Conventional and nanotechnology-based approaches
In vitro and in vivo investigation for optimization of niosomal ability for sustainment and bioavailability enhancement of diltiazem after nasal administration.

ICPT 2012

Worshop on Tablets and Capsules

FIP