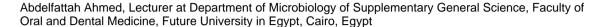


Basic Information:

Name: Abdelfattah Ahmed Abdelkhalek Ahmed Soliman

Title: Lecturer





Education:					
Certificate	Major	University	Year		
PhD	Microbiology		2014		
	Microbiology	Faculty of Scinces - Alazhahr University	2010		
Á			2005		

Teaching Experience:					
Name Of Organization	Position	From Date	To Date		
FUE	Teaching Staff Member	19/11/2006	Current		
general science department	teaching	01/01/2016	01/01/2018		

Researches / Publications:

An in vitro / in vivo release test of risedronate drug loaded nano-bioactive glass composite scaffolds

Investigation of the Potential of Nebivolol Hydrochloride-Loaded Chitosomal Systems for Tissue Regeneration: In Vitro Characterization and In Vivo Assessment

Topical cellulose nanocrystals-stabilized nanoemulgel loaded with ciprofloxacin HCl with enhanced antibacterial activity and tissue regenerative properties

Design and characterization of highly porous curcumin loaded freeze-dried wafers for wound healing

Design and Characterization of Spray-Dried Proliposomes for the Pulmonary Delivery of Curcumin

Etoricoxib-loaded bio-adhesive hybridized polylactic acid-based nanoparticles as an intra-articular injection for the treatment of osteoarthritis

Risedronate-Loaded Macroporous Gel Foam Enriched with Nanohydroxyapatite: Preparation, Characterization, and Osteogenic Activity Evaluation Using Saos-2 Cells

Bioactive injectable triple acting thermosensitive hydrogel enriched with nano-hydroxyapatite for bone regeneration: in-vitro characterization, Saos-2 cell line cell viability and osteogenic markers evaluation.

Mesenchymal stem cells associated with chitosan scaffolds loaded with rosuvastatin to improve wound healing.

Design and characterization of emulsified spray dried alginate microparticles as a carrier for the dually acting drug roflumilast.

Dihydrofolate reductase (DHFR) inhibition and molecular modeling study of some 6-bromo- or 6,8-dibromo-quinazolin-4(3H)-ones.

Effects of Moringa Oleifera Aqueous Leaf Extract on Submandibular Salivary Glands of Diabetic Albino Rats

Derivatives of Cucurbitacin-E-Glucoside Produced by Curvularia lunata NRRL 2178: Anti-inflammatory, Antipyretic, Antitumor Activities, and Effect on Biochemical Parameters