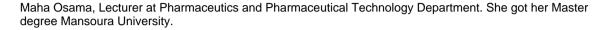


Basic Information:

Name: Maha Osama Abdelaziz Mohamed Elkayal

Title: Associate Professor





Education:			
Certificate	Major	University	Year
PhD			2019
Masters			2009
Bachelor			2003

<u>Teaching Experience:</u>					
Name Of Organization	Position	From Date	To Date		
FUE	Associate Professor	01/11/2011	Current		
Á	Á	01/01/2003	01/01/2011		

Researches / Publications:

Recent Advances in the Local Drug Delivery Systems for Diabetic Wound Healing: A Comprehensive Review

Intranasal delivery of kaempferol via magnesomes for brain seizure treatment: Design, characterization, and biodistribution studies

Optimizing nutraceutical-loaded trehalosomes in-situ gel for diabetic cataract management: Comprehensive in vitro and in vivo evaluations

A comparative study between nanostructured lipid carriers and invasomes for the topical delivery of luteolin: Design, optimization and pre-clinical investigations for psoriasis treatment

Novel anti-psoriatic nanostructured lipid carriers for the cutaneous delivery of luteolin: A comprehensive in-vitro and in-vivo evaluation.

Injectable systems of chitosan in situ forming composite gel incorporating linezolid-loaded biodegradable nanoparticles for long-term treatment of bone infections

Optimization and in-vitro assessment of the effectiveness of carvedilol-loaded proniosomal gels as a promising therapeutic approach for the topical treatment of skin cancer

Optimization of transdermal atorvastatin calcium . Á oaded proniosomes: Restoring lipid profile and alleviating hepatotoxicity in poloxamer 407-induced hyperlipidemia

OPTIMIZATION OF THE COLLOIDAL PROPERTIES OF DIFFERENT VESICULAR SYSTEMS AIMING TO ENCAPSULATE (-)-EPIGALLOCATECHIN-3-GALLATE.

Colloidal (-)- epigallocatechin-3-gallate vesicular systems for prevention and treatment of skin cancer: A comprehensive experimental study with preclinical investigation

Awards:		
Award	Donor	Date
Non	Non	01/01/2009