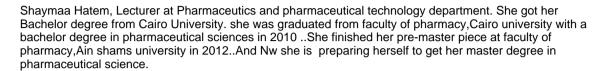


Basic Information:

Name: Shaymaa Hatem Abdel Azim

Title: Lecturer





Education:					
Certificate	Major	University	Year		
PhD			2022		
Masters			2018		
Bachelor			2010		

Teaching Experience:					
Name Of Organization	Position	From Date	To Date		
FUE	Lecturer	16/09/2012	Current		

Researches / Publications:

Herbal remedies for oral and dental health: a comprehensive review of their multifaceted mechanisms including antimicrobial, antiinflammatory, and antioxidant pathways

Development of gallic acid loaded composite nanovesicles for the topical treatment of acne: Optimization, Characterization, and Clinical investigation

Nano-vesicular systems for melanocytes targeting and melasma treatment: In-vitro characterization, ex-vivo skin retention, and preliminary clinical appraisal

Fluidized spanlastics for intranasal brain delivery of lacosamide aiming to control status epilepticus: Design, Characterization, Exvivo permeation, Radioiodination and In-vivo biodistribution studies

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

Nanotechnology-based strategies overcoming the challenges of retinoblastoma: a comprehensive overview and future perspectives

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

Functionalized chitosan nanoparticles for cutaneous delivery of a skin whitening agent: an approach to clinically augment the therapeutic efficacy for melasma treatment

Background and different treatment modalities for melasma: Conventional and nanotechnology-based approaches

Melatonin vitamin C-based nanovesicles for treatment of androgenic alopecia: Design, characterization and clinical appraisal

Recent advances in antioxidant cosmeceutical topical delivery

Clinical cosmeceutical repurposing of melatonin in androgenic alopecia using nanostructured lipid carriers prepared with antioxidant oils