

Basic Information :

Name : Mona Fathy

Title : Professors



Mona Fathy Abdel-Maksoud Eldeeb works as a Professors at the Faculty of Dentistry at Future University in Egypt

Education:

Certificate	Major	University	Year
PhD	Oral Biology		2009
Masters	Oral Biology and Pathology		2005
Bachelor	Oral and Dental Medicine		1998

Teaching Experience:

Name Of Organization	Position	From Date	To Date
Minia University	Lecturer	11/09/2000	31/12/2011
FUE	Section Head	01/02/2012	Current

Researches / Publications :

Protective Effect of Quinoa Extract on Periodontium and Serum YKL-40 Levels of Albino Rat Depression Model
Prospective effect of mesenchymal exosomes versus nanocurcumin-loaded mesenchymal exosomes on induced periodontitis in albino rats
Ultra-Performance Liquid Chromatography Coupled with Mass Metabolic Profiling of Ammi majus Roots as Waste Product with Isolation and Assessment of Oral Mucosal Toxicity of Its Psoralen Component Xanthotoxin
An Overview About Mesenchymal Stem Cell Exosomes and their Applications in Biological Research
Therapeutic Effect of Curcumin, Ginger and Tamarind on Oral and Paraoral tissues: Histological Overview
Assessment of the possible ameliorative effect of curcumin nanoformulation on the submandibular salivary gland of alloxan-induced diabetes in a rat model (Light microscopic and ultrastructural study)
THE EFFECT OF BONE MARROW DERIVED MESENCHYMAL STEM CELLS ON THE ULTRASTRUCTURE OF SUBMANDIBULAR SALIVARY GLAND OF INDUCED HYPOTHYROIDISM IN RATS (ELECTRON MICROSCOPIC STUDY)
Osteoinductive Potential And Bone Healing Capacity Of Nanocrystalline Hydroxyapatite (nHA) Versus Biodentine Of Surgically Created Defects In Rabbits Alveolar Process (An Animal Study)
Correlative Histological and Umami Taste Assessment Study of Gustatory Papillae on the Dorsal Lingual Mucosa in Different Animal Species
CORRELATIVE HISTOLOGICAL AND UMAMI TASTE ASSESSMENT STUDY OF GUSTATORY PAPILLAE ON THE DORSAL LINGUAL MUCOSA IN DIFFERENT ANIMAL SPECIES..
EVALUATION OF THE THERAPEUTIC POTENTIAL OF TAMARIND SEEDS (AQUEOUS EXTRACT) VERSUS ANTIDIABETIC DRUGS ON THE HISTOLOGICAL STRUCTURE OF LINGUAL PAPILLAE IN DIABETIC RATS
Gingival pigmentation (cause, treatment and histological preview)
A Comparative Study on the Effect of Dietary Soy and Estrogen Therapy on the Parotid Gland of Ovariectomized Albino Rats
Influence of green tea polyphenol on submandibular salivary glands of chemotherapeutically treated rats
Comparative study of onion versus Miacalcin on tooth supporting tissues of albino rats treated by Dexamethasone
The effect of maternal ethanol administration on some major salivary glands development of CD-1 mice.

Histological & Immunohistochemical Analysis of Resected Discs From Cases Of Anterior Disc Displacement Without Reduction and Ankylosis

Molecular study on the effect of azathioprine on mice gingiva.