

Basic Information :

Name : Nehad Mostafa

Title : Lecturer



Nehad Mostafa Abd El-Monsif works as a Lecturer at the Faculty of Dentistry at Future University in Egypt

Education:

Certificate	Major	University	Year
PhD		Ain Shams University	2022
Masters			2017
Bachelor			2011

Teaching Experience:

Name Of Organization	Position	From Date	To Date
FUE	Lecturer	10/10/2012	Current
Future University in Egypt	Intern Dentist	01/09/2011	01/09/2012
future university in Egypt	assistant lecturer	01/01/2017	01/01/2017
future university in Egypt	teaching assistant	01/01/2012	01/01/2017

Researches / Publications :

Impact of selective serotonin reuptake inhibitors on major salivary glands and mandibular alveolar bone; a histological, histochemical and biochemical study

Optogenetics Era in Oral and Maxillofacial Field

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

Chronic Stress and Depression Impact on Tongue and Major Sublingual gland histology and the potential protective role of Thymus vulgaris: an animal study

The implications of atorvastatin administration and the potential protective role of omega-3 on the submandibular salivary gland of albino rats (Histological, Histochemical, Ultrastructure, and Biochemical Study)

Potential remineralizing effect of cuttlefish bone and eggshell Powder's on demineralized human enamel (an invitro study)

Histological and molecular response of oral cavity tissues to Covid-19

Boosting hair growth through follicular delivery of Melatonin through lecithin-enhanced Pickering emulsion stabilized by chitosan-dextran nanoparticles in testosterone induced androgenic alopecia rat model

The prospective Effect of Cinnamon and Chia on Submandibular Salivary Glands after Ciprofloxacin Administration in Albino Rats

Comparative study of the possible effect of bovine and some plant-based milk on cola-induced enamel erosion on extracted human mandibular first premolar (scanning electron microscope and X-ray microanalysis evaluation)

Awards:

Award	Donor	Date
future university award for academic achievement	opera house	01/01/2017
Certificate of Appreciation from egyptian dental association	cairo university	01/01/2012