Basic Information :

Name : Raneim Farouk

Title : Associate Professors

Raneem Farouk Obied works as a Associate Professors at the Faculty of Dentistry at Future University in Egypt

Education:

Certificate	Major	University	Year
PhD			2015
Masters			2012
Bachelor			2006

Teaching Experience:

Name Of Organization	Position	From Date	To Date
FUE	Associate Professor	02/10/2011	Current
Ain Shams University	Official Training	01/11/2006	01/10/2007

Researches / Publications :

- In vitro assessment of Moringa Oleifera leaf extracts protective impact on fibroblast cell line (WI-38) exposed to electronic cigarette liquid
- Odontometry and Crown Morphology of Maxillary and Mandibular Premolars in a sample of Egyptian Population
- Dentinomimetics and cementomimetics of Moringa oleifera leaves extract.
- Comparative Histological and Immunohistochemical Study on the Effect of Platelet Rich Plasma Versus Propolis on Induced Labial Ulcer in Albino Rats.
- Effect of Vitamin C Administration 24 Hours After 5-Fluorouracil Versus its Concomitant Administration on Cellular Proliferation, Cell Death and Lipid Peroxidation in WI-38 Human Fibroblast Cell Line
- The Structure of Cemento-dentinal Junction in Mandibular Deciduous Second Molars and Permanent First Molars in Egyptian Populations (Scanning Electron Microscope Study)
- Subsurface enamel remineralization by Lyophilized Moringa leaf extract loaded varnish
- Histological evaluation of the ANTIOXIDANT effect of Vitamin E on reversing the negative impact of tartrazine on extraction socket healing. (Randomized controlled trial)
- Potential Therapeutic Effect of Moringa Oleifera on Tongue papillae of Diabetic Albino Rats
- Effects of Moringa Oleifera Aqueous Leaf Extract on Submandibular Salivary Glands of Diabetic Albino Rats
- Efficacy of transforming growth factor- ß on development of ameloblasts and odontoblasts in tooth germ of young albino rat
- Capsaicin induced histological and ultrastructural changes in the submandibular salivary gland of albino rats
- effect of capsaicin and eugenol on the submandibular salivary gland in albino rats