

Basic Information :

Name : Alyaa Ragaie

Title : Professor



Alyaa Ragaie Hassan works as an Professor teaching Zoology and Histology at the Faculty of Dentistry at Future University in Egypt

Education:

Certificate	Major	University	Year
PhD			2003
Masters	Histochemistry and Cell biology		1993
Bachelor	Biology and Zoology		1988

Teaching Experience:

Name Of Organization	Position	From Date	To Date
FUE	Teaching Staff Member	01/02/2007	Current

Researches / Publications :

The prospective role of mesenchymal stem cells exosomes on circumvallate taste buds in induced Alzheimer's disease of ovariectomized albino rats: (Light and transmission electron microscopic study)
Adipose mesenchymal stem cells. Derived exosomes attenuate retina degeneration of streptozotocin-induced diabetes in rabbits
Collagen turnover induced by cellular connective tissue cytokines of drug induced gingival overgrowth and hereditary gingival fibromatosis (Histological and immunohistochemical comparative study)
Influence of mesenchymal stem cells and vitamin E on chemically induced hepatocellular carcinoma in male albino rats
Efficacy of Equine Demineralized Bone Matrix in treating oral cyst following enucleation: A histologic and clinical study in humans
Adipose Stem Cells as Alternatives for Bone Marrow Mesenchymal Stem Cells in Oral Ulcer Healing
Efficiency of systemic versus intralesional bone marrow-derived stem cells in regeneration of oral mucosa after induction of formocresol induced ulcers in dogs
The Efficacy of Combined Application of intralesional cortisone and Adipose Derived Stem Cells in the Quality of Healing of Oral Ulcer in Dogs.
Assessment of the Effect of Bone Marrow and Adipose . Derived Stem Cells on the Healing Of Induced Bone Defects on Irradiated Albino Rats
New approach of bone marrow-derived mesenchymal stem cells and human amniotic epithelial cells applications in accelerating wound healing of irradiated albino rats.
New Approach Of Bone Marrow-Derived Mesenchymal Stem Cells And Human Amniotic Epithelial Cells Applications In Accelerating Wound Healing Of Irradiated Albino Rats
The Ameliorative Role of Grape Seed Oil on Irradiated Rat Fungiform Papillae
The Ameliorative Role of Grape Seed Oil on Irradiated Rat Fungiform Papillae
Influence of Autologous Adipose Derived Stem cells and PRP on regeneration of dehiscence-type defects in alveolar bone: A comparative histochemical and histomorphometric study in dogs
mc grawhill brooker biology book 2nd edition
immunohistochemical localization of alfa -fetoprotein in liver of adult male albino rats treated with homocysteine and trimethylglycine
Protein Expression Profiles of Collagen Turn-over in Gingival over growth induced by Immunosuppressive agents after liver Transplantation

