

Current research

Master thesis

Histological, Immunohistochemical and Biochemichal Study on the Toxic Effects of Bisphenol A on Thyroid Gland of Adult Male Albino Rats and Possible Protective Effect Of Ginger Extract.

Sara Mohamed Taha Denewer

The Effect of Experimentally-Induced Diabetes on Rat Prefrontal Cortex, Hippocampus and Cerebellum and The Potential Neuroprotective Effect of Cerebrolysin. A Histological and Immunohistochemical Study

Doaa Taha El Adly

Role of L-Carnitine versus Omega-3 Fatty Acid in Activation of Endogenous Stem Cells, for Attenuation of Simvastatin Induced Myopathy: Histological, Immunohistochemical and Electron Microscopic Study

Dalia Ahmed Bahaa Eldien Mohamed Elfar

The possible alleviating effect of granulocyte colony stimulating factor on high fat diet induced cardiomyopathy in albino rats Histological, Immunohistochemical and ultrastructural study

Sara Magdy Abd elhady Mansour

Potential Effect of Platelet-Rich Fibrin on Skin Stem Cells During Diabetic Excisional Wound Healing in Adult Male Albino Rat: A Histological and Immunohistochemical Study

Maysa Mostofa

PhD thesis

Neuroprotective Effect of Gabapentin on Induced Diabetic Retinal Changes in Albino Rats. A Histological and Immunohistochemical Study

Asmaa Mahmoud Mohamed Al-Hosiny

Effect of Bone Marrow Stem Cells on Articular Cartilage Regeneration in Induced Knee Joint Arthritis in Adult Albino Rats: Histological and Immunohistochemical Study

Sara Ahmed Mohammed Al- Sherief

Effect of induced hyperprolactinemia on prostatic gland in albino rats and the possible designs of treatment : histological, histochemical and immunohistochemical study.

Manar Mahmoud Mohammed Ahmed

Histological, Immunohistochemical and Biochemical alterations in Male Albino Rat experimental model of Autism ,with Evaluation of Peroxisome Proliferator Activated Receptor Gamma Agonists Administration

Eman Saeed mokhtar tawfeek

Histological and Immunohistochemical Changes in The Rat Ovary Associated With Copper Oxide Nanoparticles And The Possible Ameliorative Influence Of Selenium

Abeer Mohamed Ali Shalaby

Effect of Thymoquinone and Intermittent Fasting on Hippocampal Neurogenesis and Neuronal Autophagy in a Rat Model of Alzheimer's Disease: Histological, Immunohistochemical and Biochemical Study

Reem Ahmed Abd El-Salam

Impact of Gold Nanoparticles versus Fluvoxamine Administration on Adult Neural Stem Cells in the Hippocampus of Cuprizone Demyelination Model Induced in Adult Male Mice. A Histological and Immunohistochemical Study.

Nora Mohamed Saad Hamada

The Impact of Genistein during 7, 12- Dimethyl Benz [a] Anthracene (DMBA)-Induced Mammary Carcinogenesis in Female Rat Treated with Paclitaxel: Histological and Immunohistochemical Study

Zeinab Mohamed Abd Elrahman Mohamed

Biochemical, Immunohistochemical & histological study of the protective effect of Pramipexole versus stem cell derived medium on the cerebellum and midbrain dopaminergic cells in rat model of Parkinsonism

Nehad gamal Soliman

The Possible protective role of granulocyte colony stimulating factor on tramadol induced adrenal cortex toxicity in adult male albino rats:
Histological and Immunohistochemical Study

Shimaa Hussin