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| اسم الباحث | عنوان البحث | اسم المجلة | سنة النشر |
| أ.د. سالي سليم | Bone marrow-derived mesenchymal stemcells ameliorate liver injury in a rat modelof sepsis by activating Nrf2 signaling | Histochemistry and Cell Biology | 2019  |
| د.ساميه عادل عبد الباسط | Epidermal growth factor attenuates lingual papillae lesions in a rat model ofsialoadenectomy | Tissue and Cell | 2019 |
|  | Ameliorative effect of zinc oxide nanoparticles on cyclophosphamideinduced testicular injury in adult rat | Tissue and Cell | 2018 |
| د.أسماء الحسيني قطايا | Cellular, molecular and biochemical impacts of silver nanoparticles on rat cerebellar cortex | Cells |  2020  |
|  | Therapeutic effect of gold nanoparticles on DSS-induced ulcerative colitis in mice with reference to interleukin- 17 expression  | Scientific reports | 2019 |
| د.سماح محمد أحمد | The role of retinoids in acute renal damage associated with acetic acid induced ulcerative colitis in adult male rats: Histological and biochemical study | Journal of Medical Histology | 2019 |
|  | Efficacy of Green Tea Extract in Tributyltin Induced Toxicity on the Testes of Adult Albino Rats | Advances in Animal and Veterinary Sciences | 2021 |
|  | Role of Interleukin 6 and Tumor Necrosis Factor Alpha in Determination of Skin Wound Age in Human Cadavers: Histopathological and Immunohistochemical Study | Zagazig J. Forensic Med.& Toxicology | 2020 |
|  | Short term chronic toxicity of tributyltin on the testes of adult albino rats and the possible protective role of omega-3 | Human & Experimental Toxicology | 2020  |
| د.شيماء علي عبد الرحمن | Histological And Biochemical Changes In Adult Male Rat Liver After Spinal Cord Injury With Evaluation Of The Role Of Granulocyte-Colony Stimulating Factor | Ultrastructural Pathology | 2020 |
|  | Comparative Therapeutic Effects Of Mesenchymal Stem Cells Versus Their Conditioned Media In Alleviation Of CCL4-Induced Liver Fibrosis In Rats : Histological And Biochemical Study | Journal of Medical Histology | 2019 |
| د.مي أمين سمك  | Therapeutic prospects of hydroxytyrosol on experimentally induced diabetic testicular damage: potential interplay with AMPK expression | Cell and Tissue Research  | 2020 |
|  | Synergistic therapeutic effects of Vitisvinifera extract and Silymarin on experimentally induced cardiorenal injury: The pertinent role of Nrf2 | Biomedicine & Pharmacotherapy | 2019 |
|  | Could curcumin ameliorate titanium dioxide nanoparticles effect on the heart? A histopathological, immunohistochemical, and genotoxic study | Environmental Science and Pollution Research | 2019 |
|  | Outcomes of Gallic Acid on Alternariol Induced Cyto-Morphic and Genotoxic In Vivo Changes in Parotid Gland: 4-HNE Incorporated | Biomedicines | 2019 |
|  | Dentate gyrus neurogenesis across different ages in male rats: an immunohistochemical approach | Biologia | 2019 |
| د.ساره محمد عبدالعال | Toxicity of Subacute Oral Zinc Oxide Nanoparticles on Testes and Prostate of Adult Albino Rats and Role of Recovery | Journal of Histology and Histopathology | 2019 |
|  | Duration-dependent effects induced by titanium dioxide nanoparticles on pancreas of adult male albino rats (histological and biochemical study)Effect of sliver nanoparticles versus titanium dioxide nanoparticles on the lung of adult male albino rats (Histological and Immunohistochemical Study) | Ultrastructural PathologyEgyptian Journal of Histology | 20202018 |
| د.هناء سعيد | Effect of Silymarin versus Silymarin and green coffee extract on Thioacetamide induced liver injury in adult male albino rats (histological and Immunohistochemical study) | Egyptian Journal of Histology | 2019 |
| د أريج أمير | Hypoxia-Preconditioned Human Umbilical Cord Blood-Derived Mesenchymal Stem Cells Mitigate Hypoglycemic Testicular Injury Induced by Insulin in Rats | Cells, tissues, organs | 2020 |
|  | Mesenchymal Stem Cell-Derived ExosomesAmeliorated Diabetic Nephropathy by AutophagyInduction through the mTOR Signaling Pathway | Cells  | 2018 |
| د مها زايد | Efficacy of cerebrolysin on dentate gyrus of hippocampus after experimentally induced acute ischemic stroke in adult albino rats (Histological, immunohistochemical and biochemical study)The nandrolone effect on cardiac muscle of adult male albino rat and the possible role of nigella sativa light and electron microscope studied  | Egyptian Journal of HistologyJournal of Biochemistry and cell biology | 20192018 |
| د ابتهال زيد حسن | Light and electron microscope study on the effect of Platelet-rich plasma in induced renal ischaemia-reperfusion injury in the renal cortex of adult male albino rats | journal of biochemistry and cell biology | 2018 |
|  | The effect of long term administration of aspartame on sciatic nerve of adult male albino rats and the possible therapeutic role of Ozone (Histological and Immunohistochemical Study) | Egyptian Journal of Histology | 2018 |
| د زينب العزوني | Dentate gyrus neurogenesis across different ages in male rats: an immunohistochemical approachRole of selenium nanoparticles in sodium fluoride induced thryroid disorders ( Histological and Immunohistochemical study)  | BiologiaBritish journal of medicine | 20192018 |
| د عبير عبدالعظيم | The effect of long term administration of aspartame on sciatic nerve of adult male albino rats and the possible therapeutic role of Ozone ( Histological and Immunohistochemical Study)The nandrolone effect on cardiac muscle of adult male albino rat and the possible role of nigella sativa light and electron microscope studied   | Egyptian Journal of Histology Journal of Biochemistry and Cell Biology  | 20182018 |
| د نورا حسين  | Histological and immunohistochemical study on the effect of zinc oxide nanoparticles on cerebellar cortex of adult male albino rats ( Histological and Immunohistochemical Study)The possible protective effect of zingiber officinale extract on cyclophosphamide induced cardiotoxicity in adult male albino ratsProtective effect of chrysin on corneal structural alterations induced by sofosbuvir in male albino rats ( Histological and Immunohistochemical Study)The nandrolone effect on cardiac muscle of adult male albino rat and the possible role of nigella sativa light and electron microscope studied Effect of Silver Nanoparticles on Testes of Prepubertal Male Albino Rats and the Possible Protective Role of Vitamin E Supplement (Histological and Immunohistochemical Study) | Egyptian Journal of HistologyJournal of Toxicology and Environmental Health SciencesJournal of Histology and HistopathologyJournal of Biochemistry and Cell BiologyEgyptian Journal of Histology | 20182019201920182020 |
| د نهلة السيد ابراهيم | The effect of long term administration of aspartame on sciatic nerve of adult male albino rats and the possible therapeutic role of Ozone ( Histological and Immunohistochemical Study)Histological and immunohistochemical study on the effect of zinc oxide nanoparticles on cerebellar cortex of adult male albino rats ( Histological and Immunohistochemical Study)Ethanolic extract of of fenugreek seeds moderates dimethoate induced pancreatic damage in male ratsThe possible protective effect of zingiber officinale extract on cyclophosphamide induced cardiotoxicity in adult male albino ratsProtective effect of chrysin on corneal structural alterations induced by sofosbuvir in male albino rats ( Histological and Immunohistochemical Study) | Egyptian Journal of HistologyEgyptian Journal of HistologyEnvironmental Science and Pollution Research Journal of Toxicology and Environmental Health Sciences Journal of Histology and Histopathology | 20182018201720192019  |
| د هبة محمدعبدالعزيز | Histological and immunohistochemical study on the effect of zinc oxide nanoparticles on cerebellar cortex of adult male albino rats ( Histological and Immunohistochemical Study)Protective effect of chrysin on corneal structural alterations induced by sofosbuvir in male albino rats ( Histological and Immunohistochemical Study) | Egyptian Journal of HistologyJournal of Histology and Histopathology | 20182019 |
| د سمر محمد رضا  |  Role of bone marrow derived mesenchymal stem cells in protection of spermatogenic and Sertoli cells against histological alterations induced by torsion/detorsion in rats Protective effect of citrulline on methotrexate induced cardiac muscle toxicity in male albino rats ( Histological and Immunohistochemical study) | Journal of medical histologyJournal of medical histology | 20172019 |
| د غادة عبدالعزيز السيد | Role of selenium nanoparticles in sodium fluoride induced thryroid disorders ( Histological and Immunohistochemical study) Protective effect of citrulline on methotrexate induced cardiac muscle toxicity in male albino rats ( Histological and Immunohistochemical study | British journal of medicineJournal of medical histology | 20182019 |
| د سمر عبدالعزيز مصطفي | Effect of doxorubicin on left ventricle of adult male albino rats ( Histological and Immunohistochemical study) Acomparative study of the ameliorative effect of doxorubicin with vitamin E on the left ventricle and immunohistochemical changes induced by doxorubicin of adult male albino rats | Zagazig University Medical JournalEgyptian Journal of Histology | 20192019 |
| د اميرة محمد صابر | Therapeutic effect of gold nanoparticles on DSS-induced ulcerative colitis in mice with reference to interleukin- 17 expression | Scientific reports | 2019 |
| د منار محمد علي | Ameliorative effect of zinc oxide nanoparticles on cyclophosphamideinduced testicular injury in adult rat | Tissue and cell | 2018 |
| د هايدي جرجس سلامة | Dentate gyrus neurogenesis across different ages in male rats: an immunohistochemical approach | Biologia | 2019 |
| د سلمي سامي شلبي  | Effect of sliver nanoparticles versus titanium dioxide nanoparticles on the lung of adult male albino rats (Histological and Immunohistochemical Study) | Journal of medical histology | 2018 |
|  د فاطمة موسي  | Effect of Silver Nanoparticles on Testes of Prepubertal Male Albino Rats and the Possible Protective Role of Vitamin E Supplement (Histological and Immunohistochemical Study)Silver Nanoparticles Effect on Testicular Tissue of Adult Albino Rats (Histological and Immunohistochemical Study) | Egyptian Journal of HistologyZagazig University Medical Journal | 20202020 |
| د كريمة فوزي | The effect of chronic stress on the testis of adult albino Rats and the possible protective effect of astaxanthin supplementation (Histological, immunohistochemical and biochemical studies) | Journal of medical histology | 2018 |
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