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Publication Metrics

For manuscripts published from date range August 2011 - August 2024

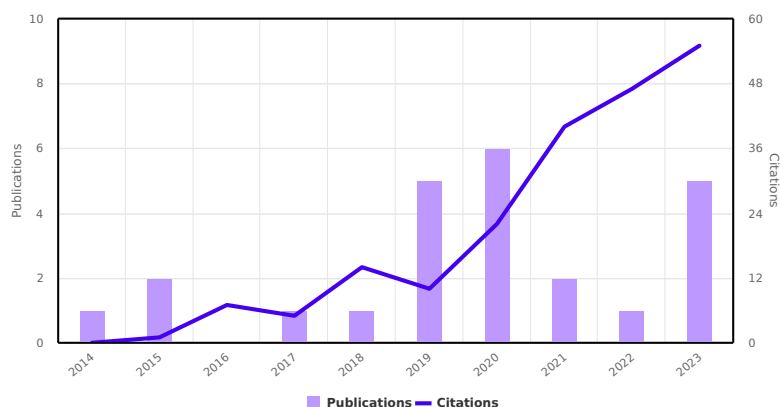
9	241
H-index	Sum of Times Cited
29	28
Total Publications	Web of Science Core Collection Publications

For all time

9	241
H-index	Sum of Times Cited
29	28
Total Publications	Web of Science Core Collection Publications

Publication Impact Over Time

Times Cited and Publications Over Time



Publications

For manuscripts published from date range August 2011 - August 2024 (29)

Seasonal variations of the epididymis in donkeys (*Equus asinus*) with special reference to blood epididymal barrier

Published in *Microscopy Research and Technique*

High Prevalence of Bovine Cardiac Cysticercosis in Upper Egypt: An Epidemiological and Histopathological Study

Published in *Animals*

Meckel's Diverticulum in Adult Geese (*Alopochen aegyptiaca*): A Comprehensive Study of Structure Using Histological, Electron Microscopy, and Immunohistochemical Methods

Published in *Cells Tissues Organs*

Morphological and Immunohistochemical Differentiation of Neuronal and Glial Cells of the Vascular and Avascular Regions of the Donkey's Paurangiotic Retina

Published in *Cells Tissues Organs*

Post-hatching developmental changes in the adrenal gland of the Japanese quail (*Coturnix coturnix japonica*): Histological, immunohistochemical, and electron microscopic studies

Published in *Microscopy Research and Technique*

Potent hepatoprotective activity of common rattan (*Calamus rotang* L.) leaf extract and its molecular mechanism(vol 23,24,2023)

Published in *BMC Complementary Medicine and Therapies*

Potent hepatoprotective activity of common rattan (*Calamus rotang* L.) leaf extract and its molecular mechanism

Published in *BMC Complementary Medicine and Therapies*

Prehatching development of the adrenal gland in Japanese quail (*Coturnix japonica*): Histological, immunohistochemical, and electron microscopic studies

Published in *Microscopy Research and Technique*

Histological and immunohistochemical studies of the fungiform and the circumvallate papillae through the life stages from 6-to 72-week-old Sprague-Dawley male rats

Published in *The Anatomical Record*

Morphological, Immunohistochemical, and Ultrastructural Studies of the Donkey's Eye with Special Reference to the AFGF and ACE Expression

Published in *Microscopy and Microanalysis*

Morph-anatomic and histochemical study of ileum of goose (*Alopochen aegyptiaca*) with special references to immune cells, mucous and serous goblet cells, telocytes, and dark and light smooth muscle fibers

Published in *Microscopy Research and Technique*

Descriptive Histopathological and Ultrastructural Study of Hepatocellular Alterations Induced by Aflatoxin B1 in Rats

Published in *Animals*

An updated investigation on the dromedary camel cerebellum (*Camelus dromedarius*) with special insight into the distribution of calcium-binding proteins

Published in Scientific Reports

Anatomical, Histological, and Electron Microscopic Structures of Syrinx in Male Budgerigars (*Melopsittacus undulatus*)

Published in Microscopy and Microanalysis

Structural Investigation of Epididymal Microvasculature and Its Relation to Telocytes and Immune Cells in Camel

Published in Microscopy and Microanalysis

Melatonin induces a stimulatory action on the scrotal skin components of Soay ram in the non-breeding season

Published in Scientific Reports

Comparative Morphological Features of Syrinx in Male Domestic Fowl *Gallus gallus domesticus* and Male Domestic Pigeon *Columba livia domestica*: A Histochemical, Ultrastructural, Scanning Electron Microscopic and Morphometrical Study

Published in Microscopy and Microanalysis

Morphological changes of telocytes in camel efferent ductules in response to seasonal variations during the reproductive cycle (vol 9, 4507, 2019)

Published in Scientific Reports

Immunohistochemical and Ultrastructural Features of the Seasonal Changes in the Epididymal Epithelium of Camel (*Camelus dromedarius*)

Published in Microscopy and Microanalysis

Seasonal Variation of the Intraepithelial Gland in Camel Epididymis with Special Reference to Autophagosome

Published in Microscopy and Microanalysis

Interrenal tissue, chromaffin cells and corpuscles of Stannius of Nile tilapia (*Oreochromis niloticus*)

Published in Microscopy

Morphological changes of telocytes in camel efferent ductules in response to seasonal variations during the reproductive cycle

Published in Scientific Reports

Garlic antagonizes skeletal muscle ischemia reperfusion injury through regulating inflammation, apoptosis and desmin expression in adult male rats

Published in International Journal of Physiology, Pathophysiology and Pharmacology

Prenatal exposures to bisphenol A and di (2-ethylhexyl) phthalate disrupted seminiferous tubular development in growing male rats

Published in Reproductive Toxicology

Exposures of male rats to environmental chemicals [bisphenol A and di (2-ethylhexyl) phthalate] affected expression of several proteins in the developing epididymis
Published in Andrology

Development and Complications of Blind and Ultrasound-Guided Percutaneous Liver Biopsy Techniques in Donkeys (Equus asinus)
Published in Journal of Equine Veterinary Science

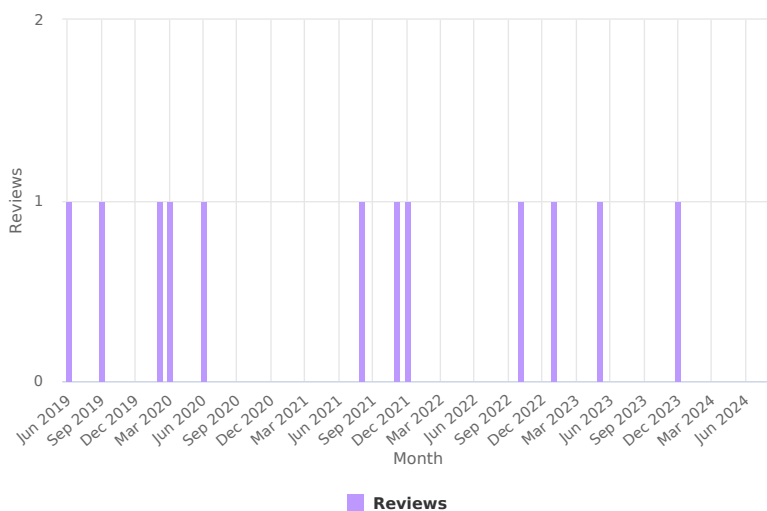
Immunohistochemical studies for the neuronal elements in the vomeronasal organ of the one-humped camel
Published in Journal of Veterinary Medical Science

Prenatal Exposures of Male Rats to the Environmental Chemicals Bisphenol A and Di(2-Ethylhexyl) Phthalate Impact the Sexual Differentiation Process
Published in Endocrinology

Comparative Assessment of the Effects of Prenatal Exposures to Di (2-ethylhexyl) Phthalate (DEHP) and Bisphenol a (BPA) on Development of Testicular Steroid Hormone Secretion Capacity in Male Rats
Published in Endocrine Reviews

Verified Reviews

Review Summary



Reviewer Summary

For manuscripts reviewed from date range August 2011 - August 2024

(4) Microscopy and Microanalysis

(3) SVU-International Journal of Vete...

(2) Microscopy Research and Techni...

(2) Journal of Histochemistry & Cyto...

(1) Egyptian Journal of Chemistry

12 REVIEWS OF 11 MANUSCRIPTS

For manuscripts published from date range August 2011 - August 2024

The impact of Pumpkin treatment on TCDD-induced nephrotoxicity in Wister albino rats: biochemical and histopathological studies

Reviewed for SVU-International Journal of Veterinary Sciences

Evaluation of Anticancer Activities of *Ulva lactuca* ethanolic extract on colorectal cancer cells

Reviewed for Egyptian Journal of Chemistry

Mycotoxicity and embryonic development: I- Aflatoxin B1 reduces quality and birth rate during mice embryonic development

Reviewed for SVU-International Journal of Veterinary Sciences

Histomorphometric effect of Hydrogen peroxide on New Zealand White Rabbits prostate gland and the protective Role of Maca (*Lepidium meyenii*)

Reviewed for SVU-International Journal of Veterinary Sciences

Functional morphology of cardiac stomach of Nile catfish (*Clarias gariepinus*): Histological, scanning, and ultrastructural studies

Reviewed for Microscopy Research and Technique

Migrating and Nerve Fibers-Associated Eosinophilic Granule Cells in the Olfactory Organ of Catfish (*Clarias garpienius*): Light and Electron Microscopic Evidence

Reviewed for Microscopy and Microanalysis

Immunocytochemical Localization of Olfactory Signaling Molecules in Human and Rat Spermatozoa

Reviewed for Journal of Histochemistry & Cytochemistry

Migratory Activities and Stemness Properties of Rodlet Cells: a Preliminary Study

Reviewed for Microscopy and Microanalysis

Thyroid Hormones, Cell Sertoli Proliferation and Differentiation in Progenies from Carbamazepine-treated Rat Dams During Pregnancy and Lactation

Reviewed for Journal of Histochemistry & Cytochemistry

Cellular elements organization in the trachea of mallard (*Anas platyrhynchos*) with a special reference to its local immunological role

Reviewed for Microscopy and Microanalysis

Cellular Invasion and Matrix Degradation, a Different Type of Matrix-Degrading Cells in the Cartilage of Catfish (*Clarias gariepinus*) and Japanese Quail Embryos (*Coturnix coturnix japonica*)

Reviewed for Microscopy and Microanalysis
