

fatma abdel maksoud

<https://publons.com/researcher/AAH-9028-2019/>

Web of Science ResearcherID: AAH-9028-2019

Publications

PUBLICATION METRICS

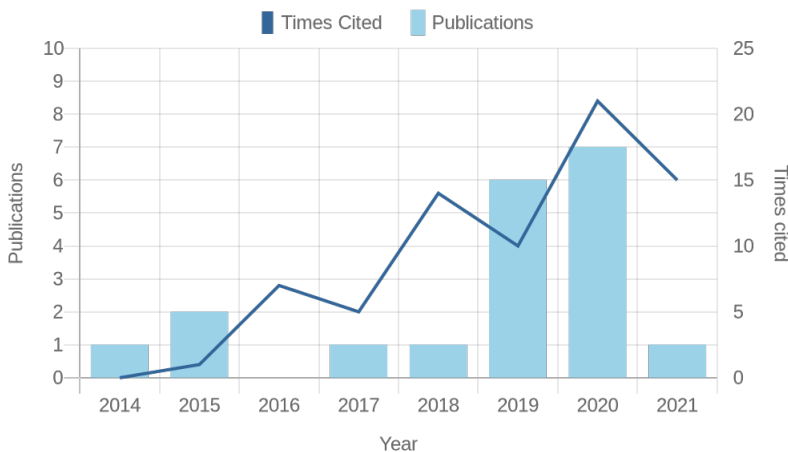
For manuscripts published from date range January 2012 - January 2021

CITATIONS	H-INDEX	PUBLICATIONS	WEB OF SCIENCE PUBLICATIONS
73	5	18	17

For all time

CITATIONS	H-INDEX	PUBLICATIONS	WEB OF SCIENCE PUBLICATIONS
73	5	19	18

PUBLICATION IMPACT OVER TIME



PUBLISHING SUMMARY

For manuscripts published from date range January 2012 - January 2021

(6) Microscopy and Microanalysis	WOS	(4) Scientific Reports	WOS
(1) Journal of Equine Veterinary Science	WOS	(1) Microscopy	WOS
(1) Reproductive Toxicology	WOS	(1) Andrology	WOS
(1) Journal of Veterinary Medical Science	WOS	(1) Endocrinology	WOS

MANUSCRIPTS PUBLISHED (18)

From date range January 2012 - January 2021

**TIMES CITED
(ALL TIME)**

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

Published: Dec 2020 in Scientific Reports
DOI: 10.1038/S41598-020-78192-7

0

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

Published: Dec 2020 in Microscopy and Microanalysis
DOI: 10.1017/S1431927620024460

0

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

Published: Oct 2020 in Microscopy and Microanalysis
DOI: 10.1017/S1431927620001786

1

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

Published: Jun 2020 in Scientific Reports
DOI: 10.1038/S41598-020-67103-5

2

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: Apr 2020 in Microscopy and Microanalysis
DOI: 10.1017/S1431927620000021

0

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

Published: Feb 2020 in Scientific Reports
DOI: 10.1038/S41598-020-59137-6

2

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: 2020 in Microscopy and Microanalysis

0

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

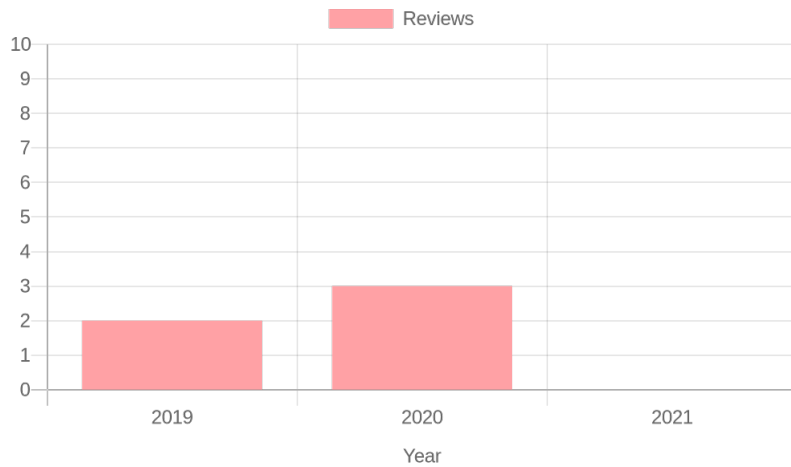
Published: Oct 2019 in Microscopy and Microanalysis
DOI: 10.1017/S1431927619014843

1

- Interrenal tissue, chromaffin cells and corpuscles of Stannius of Nile tilapia (Oreochromis niloticus) 1
Published: Jun 2019 in Microscopy
DOI: 10.1093/JMICRO/DFY146
- Garlic antagonizes skeletal muscle ischemia reperfusion injury through regulating inflammation, apoptosis and desmin expression in adult male rats
Published: Jan 2019 in International Journal of Physiology, Pathophysiology and Pharmacology
- Morphological changes of telocytes in camel efferent ductules in response to seasonal variations during the reproductive cycle 10
Published: 2019 in Scientific Reports
DOI: 10.1038/S41598-019-41143-Y
- Prenatal exposures to bisphenol A and di (2-ethylhexyl) phthalate disrupted seminiferous tubular development in growing male rats 6
Published: 2019 in Reproductive Toxicology
DOI: 10.1016/J.REPROTOX.2019.07.017
- Seasonal Variation of the Intraepithelial Gland in Camel Epididymis with Special Reference to Autophagosome 5
Published: 2019 in Microscopy and Microanalysis
DOI: 10.1017/S1431927619014557
- Exposures of male rats to environmental chemicals [bisphenol A and di (2-ethylhexyl) phthalate] affected expression of several proteins in the developing epididymis 1
Published: 2018 in Andrology
DOI: 10.1111/ANDR.12451
- Development and Complications of Blind and Ultrasound-Guided Percutaneous Liver Biopsy Techniques in Donkeys (Equus asinus) 1
Published: Nov 2017 in Journal of Equine Veterinary Science
DOI: 10.1016/J.JEVS.2017.07.011
- Prenatal Exposures of Male Rats to the Environmental Chemicals Bisphenol A and Di(2-Ethylhexyl) Phthalate Impact the Sexual Differentiation Process 36
Published: 2015 in Endocrinology
DOI: 10.1210/EN.2015-1077
- Immunohistochemical studies for the neuronal elements in the vomeronasal organ of the one-humped camel 7
Published: 2015 in Journal of Veterinary Medical Science
DOI: 10.1292/JVMS.14-0424
- 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 0
Published: 2014 in Endocrine Reviews

Verified reviews

REVIEW SUMMARY



REVIEWER SUMMARY

For manuscripts reviewed from date range January 2012 - January 2021

(3) Microscopy and Microanalysis

WOS

(2) Journal of Histochemistry & Cytochemi...

WOS

5 REVIEWS OF 5 MANUSCRIPTS

From date range January 2012 - January 2021

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Reviewed for Journal of Histochemistry & Cytochemistry

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Reviewed for Microscopy and Microanalysis

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Reviewed for Journal of Histochemistry & Cytochemistry

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Reviewed for Microscopy and Microanalysis

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Reviewed for Microscopy and Microanalysis
