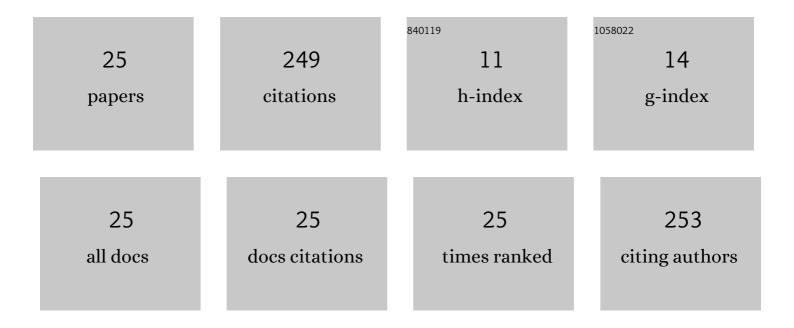
Abdul Haseeb

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Identification and characterization of telocytes in rat testis. Aging, 2019, 11, 5757-5768.	1.4	26
2	In vivo autophagy and biogenesis of autophagosomes within male haploid cells during spermiogenesis. Oncotarget, 2017, 8, 56791-56801.	0.8	17
3	LIPOPHAGY: a novel form of steroidogenic activity within the LEYDIG cell during the reproductive cycle of turtle. Reproductive Biology and Endocrinology, 2019, 17, 19.	1.4	17
4	Characterization of inter-Sertoli cell tight and gap junctions in the testis of turtle: Protect the developing germ cells from an immune response. Microbial Pathogenesis, 2018, 123, 60-67.	1.3	16
5	In vivo multivesicular bodies and their exosomes in the absorptive cells of the zebrafish (Danio Rerio) gut. Fish and Shellfish Immunology, 2019, 88, 578-586.	1.6	16
6	Cellular Evidence of CD63-Enriched Exosomes and Multivesicular Bodies within the Seminiferous Tubule during the Spermatogenesis of Turtles. Microscopy and Microanalysis, 2020, 26, 148-156.	0.2	14
7	Hepatic lipid droplet breakdown through lipolysis during hibernation in Chinese Soft-Shelled Turtle (Pelodiscus sinensis). Aging, 2019, 11, 1990-2002.	1.4	13
8	The dynamic distribution of duck Tembusu virus in the spleen of infected shelducks. BMC Veterinary Research, 2019, 15, 112.	0.7	12
9	Lipophagy contributes to long-term storage of spermatozoa in the epididymis of the Chinese soft-shelled turtle Pelodiscus sinensis. Reproduction, Fertility and Development, 2019, 31, 774.	0.1	12
10	Characteristics of seasonal spermatogenesis in the soft-shelled turtle. Animal Reproduction Science, 2020, 214, 106307.	0.5	12
11	Remodelling of mitochondria during spermiogenesis of Chinese soft-shelled turtle (Pelodiscus) Tj ETQq1 1 0.784	1314 rgBT 0.1	/Overlock 10
12	Telocytes as a Novel Structural Component in the Muscle Layers of the Goat Rumen. Cell Transplantation, 2019, 28, 955-966.	1.2	11
13	Seasonal exploration of ultrastructure and Na+/K+-ATPase, Na+/K+/2Cl– cotransporter of mitochondria-rich cells in the small intestine of turtles. Micron, 2019, 126, 102747.	1.1	9
14	A "Lamellar structure―contributes to autophagosome biogenesis and mitophagy in zebrafish hepatocytes. Fish and Shellfish Immunology, 2018, 81, 83-91.	1.6	8
15	Characterization of Extracellular Vesicles from Cilia and Epithelial Cells of Ductuli Efferentes in a Turtle (Pelodiscus sinensis). Animals, 2019, 9, 888.	1.0	8
16	Autophagy enhances lipid droplet development during spermiogenesis in Chinese soft-shelled turtle, Pelodiscus sinensis. Theriogenology, 2020, 147, 154-165.	0.9	7
17	Multivesicular bodies containing exosomes in immune-related cells of the intestine in zebrafish (Danio rerio): Ultrastructural evidence. Fish and Shellfish Immunology, 2019, 95, 644-649.	1.6	6
18	Inhibition of autophagy impairs acrosome and mitochondrial crista formation during spermiogenesis in turtle: Ultrastructural evidence. Micron, 2019, 121, 84-89.	1.1	6

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#	Article	IF	CITATIONS
19	Ultrastructural Evidence of Melanomacrophagic Centers and Lipofuscin in the Liver of Zebrafish (<i>Denio rerio</i>). Zebrafish, 2020, 17, 83-90.	0.5	6
20	Characterization of multilamellar bodies and telocytes within the testicular interstitium of naked mole rat Heterocephalus glabe. Theriogenology, 2019, 138, 111-120.	0.9	5
21	<i>In Vivo</i> Multivesicular Body and Exosome Secretion in the Intestinal Epithelial Cells of Turtles During Hibernation. Microscopy and Microanalysis, 2019, 25, 1341-1351.	0.2	5
22	Cellular evidence of autophagy in Sertoli cells during spermatogenesis in goats. Theriogenology, 2020, 154, 237-245.	0.9	5
23	Telocytes in the esophageal wall of chickens: a tale of subepithelial telocytes. Poultry Science, 2022, 101, 101859.	1.5	3
24	Mitochondria-Rich Cells: A Novel Type of Concealed Cell in the Small Intestine of Chinese Soft-Shelled Turtles (Pelodiscus Sinensis). Animals, 2019, 9, 717.	1.0	2
25	Age-associated changes of the intrinsic nervous system in relation with interstitial cells in the pre-weaning goat rumen. Aging, 2019, 11, 4641-4653.	1.4	2