## Shah Tauseef Bashir

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9462890/publications.pdf

Version: 2024-02-01

27 papers 488 citations

623699 14 h-index 713444 21 g-index

27 all docs

27 docs citations

times ranked

27

371 citing authors

#	Article	IF	CITATIONS
1	Progesterone Receptor Serves the Ovary as a Trigger of Ovulation and a Terminator of Inflammation. Cell Reports, 2020, 31, 107496.	6.4	61
2	Contagious caprine pleuropneumonia – a comprehensive review. Veterinary Quarterly, 2019, 39, 1-25.	6.7	40
3	Follicle vascularity coordinates corpus luteum blood flow and progesterone production. Reproduction, Fertility and Development, 2017, 29, 448.	0.4	29
4	The mare as a model for luteinized unruptured follicle syndrome: intrafollicular endocrine milieu. Reproduction, 2016, 151, 271-283.	2.6	27
5	Endocrinology of number of follicular waves per estrous cycle and contralateral or ipsilateral relationship between corpus luteum and preovulatory follicle in heifers. Domestic Animal Endocrinology, 2013, 45, 64-71.	1.6	26
6	Pre-ovulatory follicle affects corpus luteum diameter, blood flow, and progesterone production in mares. Animal Reproduction Science, 2017, 187, 1-12.	1.5	26
7	Length of the luteal phase and frequency of the four permutations between two or three follicular waves and ipsilateral or contralateral locations of the corpus luteum and preovulatory follicle in heifers. Theriogenology, 2013, 80, 114-119.	2.1	24
8	Contralateral ovarian location between the future ovulatory follicle and extant corpus luteum increases the length of the luteal phase and number of follicular waves in heifers. Theriogenology, 2013, 79, 1130-1138.	2.1	24
9	Follicle growth and endocrine dynamics in women with spontaneous luteinized unruptured follicles versus ovulation. Human Reproduction, 2018, 33, 1130-1140.	0.9	22
10	Relationship between days of the luteolytic period and locations of the preovulatory follicle and CL in interovulatory intervals with two or three follicular waves in heifers. Theriogenology, 2014, 81, 787-796.	2.1	19
11	Seroepidemiology and risk factor analysis of contagious caprine pleuropneumonia in Himalayan Pashmina Goats. Small Ruminant Research, 2019, 171, 23-36.	1.2	18
12	Graphene oxide substrates with N-cadherin stimulates neuronal growth and intracellular transport. Acta Biomaterialia, 2019, 90, 412-423.	8.3	16
13	Mechanism for greater frequency of contralateral than ipsilateral relationships between corpus luteum and ovulatory follicle for wave 3 in heifers. Theriogenology, 2016, 85, 361-367.	2.1	15
14	Hormone concentrations temporally associated with contralateral and ipsilateral relationships between the CL and preovulatory follicle during the third follicular wave in heifers. Theriogenology, 2013, 80, 738-747.	2.1	14
15	Minor FSH surge, minor follicular wave, and resurgence of preovulatory follicle several days before ovulation in heifers. Theriogenology, 2014, 81, 437-445.	2.1	14
16	Changes in intrafollicular concentrations of free IGF-1, activin A, inhibin A, VEGF, estradiol, and prolactin before ovulation in mares. Theriogenology, 2016, 85, 1491-1498.	2.1	14
17	Effects of Cryoprotectant Agents on Equine Ovarian Biopsy Fragments in Preparation for Cryopreservation. Journal of Equine Veterinary Science, 2017, 53, 86-93.	0.9	14
18	Two-way coupling between FSH and the dominant follicle in heifers. Theriogenology, 2013, 80, 463-469.	2.1	13

#	Article	IF	CITATIONS
19	Evaluation of follicular oxidant-antioxidant balance and oxidative damage during reproductive		