Lihua Lv

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4541074/publications.pdf

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		1478505	1281871
11	141	6	11
papers	citations	h-index	g-index
11	11	11	229
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Comprehensive circ <scp>RNA</scp> expression profile and construction of circ <scp>RNA</scp> â€associated ce <scp>RNA</scp> network in fur skin. Experimental Dermatology, 2018, 27, 251-257.	2.9	45
2	Notch signaling pathway promotes the development of ovine ovarian follicular granulosa cells. Animal Reproduction Science, 2017, 181, 69-78.	1. 5	23
3	Effects of treatment with Astragalus Membranaceus on function of rat leydig cells. BMC Complementary and Alternative Medicine, 2015, 15, 261.	3.7	17
4	Effect of Vitamin D on basal and Luteinizing Hormone (LH) induced testosterone production and mitochondrial dehydrogenase activity in cultured Leydig cells from immature and mature rams. Animal Reproduction Science, 2015, 158, 109-114.	1.5	15
5	Effects of FOXO1 on the proliferation and cell cycle-, apoptosis- and steroidogenesis-related genes expression in sheep granulosa cells. Animal Reproduction Science, 2020, 221, 106604.	1.5	8
6	Expression of cocaine- and amphetamine-regulated transcript (CART) in hen ovary. Biological Research, 2017, 50, 18.	3.4	7
7	<i>In Vitro</i> Effects of Emerging Bisphenols on Myocyte Differentiation and Insulin Responsiveness. Toxicological Sciences, 2020, 178, 189-200.	3.1	7
8	Study on the relationship between expression patterns of cocaine-and amphetamine regulated transcript and hormones secretion in porcine ovarian follicles. Biological Research, 2018, 51, 6.	3.4	6
9	Neddylation inactivation affects cell cycle and apoptosis in sheep follicular granulosa cells. Journal of Cellular Physiology, 2022, 237, 3278-3291.	4.1	6
10	Effects of Notch2 on proliferation, apoptosis and steroidogenesis in bovine luteinized granulosa cells. Theriogenology, 2021, 171, 55-63.	2.1	4
11	Cross-talk between NOTCH2 and BMP4/SMAD signaling pathways in bovine follicular granulosa cells. Theriogenology, 2022, 187, 74-81.	2.1	3