Feng Wang

List of Publications by Year
in descending order

10 papers	228 citations	1307594 7 h-index	1474206 9 g-index
10 all docs	10 docs citations	10 times ranked	285 citing authors

#	Article	IF	Citations
1	Expression pattern of alkB homolog 5 in goat testis and its role in spermatogonial stem cells. Cell and Tissue Research, 2022, 387, 131-142.	2.9	3
2	EZH2 expression and its role in spermatogonial stem cell self-renewal in goats. Theriogenology, 2020, 155, 222-231.	2.1	12
3	Long non-coding RNA LOC105611671 modulates fibroblast growth factor 9 (FGF9) expression by targeting oar-miR-26a to promote testosterone biosynthesis in Hu sheep. Reproduction, Fertility and Development, 2020, 32, 373.	0.4	9
4	MiR-1197-3p regulates testosterone secretion in goat Leydig cells via targeting PPARGC1A. Gene, 2019, 710, 131-139.	2.2	17
5	Amino acids profile within peripheral blood and follicular fluid based on highâ€performance liquid chromatography methods may explain differences in folliculogenesis between shortâ€term under/overâ€fed treatments during luteal phase of Hu sheep. Reproduction in Domestic Animals, 2019, 54, 72-82.	1.4	0
6	Efficient generation of CLPG1 â€edited rabbits using the CRISPR/Cas9 system. Reproduction in Domestic Animals, 2019, 54, 538-544.	1.4	6
7	Effects of NRF1 on steroidogenesis and apoptosis in goat luteinized granulosa cells. Reproduction, 2017, 154, 111-122.	2.6	26
8	Effect of PGC-1Î± overexpression or silencing on mitochondrial apoptosis of goat luteinized granulosa cells. Journal of Bioenergetics and Biomembranes, 2016, 48, 493-507.	2.3	34
9	Generation and evaluation of Myostatin knock-out rabbits and goats using CRISPR/Cas9 system. Scientific Reports, 2016, 6, 29855.	3.3	71
10	Effect of different levels of short-term feed intake on folliculogenesis and follicular fluid and plasma concentrations of lactate dehydrogenase, glucose, and hormones in Hu sheep during the luteal phase. Reproduction, 2011, 142, 699-710.	2.6	50