Hamed Karami Shabankareh

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4698579/publications.pdf

Version: 2024-02-01

1163117 1058476 16 183 8 14 citations g-index h-index papers 18 18 18 270 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Preâ€treatment of ram semen extender with magnetic nanoparticles on freezeâ€thawed spermatozoa. Veterinary Medicine and Science, 2022, 8, 792-798.	1.6	15
2	Recovery of sperms bearing X chromosomes with different concentrations of magnetic nanoparticles in ram. Reproduction in Domestic Animals, 2021, 56, 263-269.	1.4	6
3	In vitro maturation medium supplementation with resveratrol improves cumulus cell expansion and developmental competence of Sanjabi sheep oocytes. Livestock Science, 2021, 243, 104378.	1.6	1
4	Effects of different concentrations of Chir98014 as an activator of Wnt/betaâ€catenin signaling pathway on oocyte inâ€vitro maturation and subsequent embryonic development in Sanjabi ewes. Reproduction in Domestic Animals, 2021, 56, 965-971.	1.4	3
5	Structural and functional changes in corpus luteum of single- and/or double-ovulated pregnant and nonpregnant ewes during the spring and autumn seasons. Turkish Journal of Veterinary and Animal Sciences, 2020, 44, 1-8.	0.5	1
6	The protease inhibitor antipain has a beneficial synergistic effect with trehalose for ram semen cryopreservation. Reproduction in Domestic Animals, 2018, 53, 1359-1366.	1.4	5
7	In vitro culture medium (IVC) supplementation with sericin improves developmental competence of ovine zygotes. Reproductive Biology, 2016, 16, 87-90.	1.9	15
8	In vitro developmental competence of bovine oocytes: Effect of corpus luteum and follicle size. Iranian Journal of Reproductive Medicine, 2015, 13, 615-22.	0.8	12
9	Comparing the Effect of Oral Supplementation of Vitamin E, Injective Vitamin E and Selenium or Both during Late Pregnancy on Production and Reproductive Performance and Immune Function of Dairy Cows and Calves. Scientific World Journal, The, 2014, 2014, 1-5.	2.1	16
10	Developmental competence of bovine oocytes selected based on follicle size and using the brilliant cresyl blue (BCB) test. Iranian Journal of Reproductive Medicine, 2014, 12, 771-8.	0.8	8
11	The influence of the corpus luteum on metabolites composition of follicular fluid from different sized follicles and their relationship to serum concentrations in dairy cows. Animal Reproduction Science, 2013, 140, 109-114.	1.5	20
12	Effects of repeated administration of hCG on follicular and luteal characteristics and serum progesterone concentrations in eCG-superovulated Sanjabi ewes. Tropical Animal Health and Production, 2012, 44, 1865-1871.	1.4	14
13	Effect of various concentrations of Minimal Essential Medium vitamins (MEM vitamins) on development of sheep oocytes during in-vitro maturation. Iranian Journal of Reproductive Medicine, 2012, 10, 93-8.	0.8	2
14	The effect of various concentrations of myo-inositol in culture medium on development of bovine embryos. Iranian Journal of Reproductive Medicine, 2012, 10, 409-12.	0.8	1
15	Effect of Prepartum Supplementation of Selenium and Vitamin E on Serum Se, IgG Concentrations and Colostrum of Heifers and on Hematology, Passive Immunity and Se Status of Their Offspring. Biological Trace Element Research, 2011, 144, 529-537.	3.5	20
16	Developmental potential of sheep oocytes cultured in different maturation media: effects of epidermal growth factor, insulin-like growth factor I, and cysteamine. Fertility and Sterility, 2010, 94, 335-340.	1.0	40