

# Hamed Karami Shabankareh

## List of Publications by Year in descending order

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

Version: 2024-02-01

16  
papers

183  
citations

1163117

8  
h-index

1058476

14  
g-index

18  
all docs

18  
docs citations

18  
times ranked

270  
citing authors

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