

Eva Moc

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

41
papers

1,058
citations

18
h-index

31
g-index

43
ext. papers

1,171
ext. citations

2.1
avg, IF

4.17
L-index

#	Paper	IF	Citations
41	Effect of the Refrigeration System on In Vitro Quality and In Vivo Fertility of Goat Buck Sperm. <i>Animals</i> , 2020 , 10,	3.1	1
40	Insemination extender supplementation with bestatin and EDTA has no effect on rabbit reproductive performance. <i>Theriogenology</i> , 2018 , 105, 61-65	2.8	7
39	Freezability genetics in rabbit semen. <i>Theriogenology</i> , 2017 , 102, 54-58	2.8	1
38	Effect of different freezing velocities on the quality and fertilising ability of cryopreserved rabbit spermatozoa. <i>Reproduction, Fertility and Development</i> , 2015 , 27, 846-51	1.8	4
37	Aminopeptidase activity in seminal plasma and effect of dilution rate on rabbit reproductive performance after insemination with an extender supplemented with buserelin acetate. <i>Theriogenology</i> , 2014 , 81, 1223-8	2.8	15
36	Development of methods for cryopreservation of rooster sperm from the endangered breed "Gallina Valenciana de Chulilla" using low glycerol concentrations. <i>Theriogenology</i> , 2014 , 81, 1174-80	2.8	13
35	Reducing the time rabbit sperm are held at 5°C negatively affects their fertilizing ability after cryopreservation. <i>Theriogenology</i> , 2014 , 82, 1049-53	2.8	3
34	Egg yolk and glycerol requirements for freezing boar spermatozoa treated with methyl β -cyclodextrin or cholesterol-loaded cyclodextrin. <i>Journal of Reproduction and Development</i> , 2014 , 60, 143-9	2.1	8
33	Addition of cholesterol-loaded cyclodextrins to the thawing extender: effects on boar sperm quality. <i>Reproduction in Domestic Animals</i> , 2014 , 49, 427-32	1.6	12
32	Effect of cholesterol-loaded cyclodextrins on bull and goat sperm processed with fast or slow cryopreservation protocols. <i>Animal</i> , 2014 , 8, 771-6	3.1	10
31	Is sperm freezability related to the post-thaw lipid peroxidation and the formation of reactive oxygen species in boars?. <i>Reproduction in Domestic Animals</i> , 2013 , 48, 177-82	1.6	21
30	In vivo fertilising ability of frozen-thawed boar sperm treated with cholesterol-loaded cyclodextrins prior to cryopreservation. <i>Animal Reproduction Science</i> , 2013 , 140, 77-82	2.1	15
29	Treatment with cholesterol-loaded methyl- β -cyclodextrin increased the cholesterol in rabbit oocytes, but did not improve developmental competence of cryopreserved oocytes. <i>Cryobiology</i> , 2013 , 67, 106-8	2.7	6
28	Environmental and male variation factors of freezability in rabbit semen. <i>Theriogenology</i> , 2013 , 79, 582-9.8	2.8	9
27	Optimizing conditions for treating goat semen with cholesterol-loaded cyclodextrins prior to freezing to improve cryosurvival. <i>Cryobiology</i> , 2013 , 67, 124-31	2.7	34
26	Effect of a pre-freezing treatment with cholesterol-loaded cyclodextrins on boar sperm longevity, capacitation dynamics, ability to adhere to porcine oviductal epithelial cells in vitro and DNA fragmentation dynamics. <i>Reproduction, Fertility and Development</i> , 2013 , 25, 935-46	1.8	8
25	Response of boar sperm to the treatment with cholesterol-loaded cyclodextrins added prior to cryopreservation. <i>Reproduction in Domestic Animals</i> , 2012 , 47, 959-64	1.6	26

24	Effect of different monosaccharides and disaccharides on boar sperm quality after cryopreservation. <i>Animal Reproduction Science</i> , 2012 , 133, 109-16	2.1	33
23	Treating boar sperm with cholesterol-loaded cyclodextrins widens the sperm osmotic tolerance limits and enhances the in vitro sperm fertilising ability. <i>Animal Reproduction Science</i> , 2011 , 129, 209-20	2.1	32
22	Efficiency of repeated in vivo oocyte and embryo recovery after rhFSH treatment in rabbits. <i>Reproduction in Domestic Animals</i> , 2010 , 45, 155-9	1.6	12
21	Treating ram sperm with cholesterol-loaded cyclodextrins improves cryosurvival. <i>Animal Reproduction Science</i> , 2010 , 118, 236-47	2.1	79
20	The fertility of ram sperm held for 24h at 5 degrees C prior to cryopreservation. <i>Animal Reproduction Science</i> , 2010 , 118, 231-5	2.1	21
19	Cryoprotectant and freezing-process alter the ability of chicken sperm to acrosome react. <i>Animal Reproduction Science</i> , 2010 , 122, 359-66	2.1	39
18	Effect of cooling rate to 5 °C, straw size and farm on fertilizing ability of cryopreserved rabbit sperm. <i>Reproduction in Domestic Animals</i> , 2010 , 45, e1-7	1.6	9
17	Use of cholesterol in sperm cryopreservation: present moment and perspectives to future. <i>Reproduction in Domestic Animals</i> , 2010 , 45 Suppl 2, 57-66	1.6	82
16	Effect of recombinant gonadotropins on embryo quality in superovulated rabbit does and immune response after repeated treatments. <i>Theriogenology</i> , 2009 , 72, 655-62	2.8	9
15	Rabbit sperm cryopreservation: a review. <i>Animal Reproduction Science</i> , 2009 , 110, 1-24	2.1	61
14	In vitro evaluation of sperm quality. <i>Animal Reproduction Science</i> , 2008 , 105, 104-18	2.1	82
13	Morphometric changes in goat sperm heads induced by cryopreservation. <i>Cryobiology</i> , 2006 , 52, 295-304	2.7	28
12	Effect of sex-sorting on the ability of fresh and cryopreserved bull sperm to undergo an acrosome reaction. <i>Theriogenology</i> , 2006 , 66, 929-36	2.8	55
11	Do parameters of seminal quality correlate with the results of on-farm inseminations in rabbits?. <i>Theriogenology</i> , 2005 , 64, 1130-41	2.8	69
10	Fertility evaluation of frozen/thawed semen. <i>Theriogenology</i> , 2005 , 64, 492-504	2.8	88
9	In vitro evaluation of in vivo fertilizing ability of frozen rabbit semen. <i>Reproduction in Domestic Animals</i> , 2005 , 40, 136-40	1.6	12
8	Influence of the donor male on the fertility of frozen-thawed rabbit sperm after artificial insemination of females of different genotypes. <i>Reproduction in Domestic Animals</i> , 2005 , 40, 516-21	1.6	17
7	Use of powdered egg yolk vs fresh egg yolk for the cryopreservation of ovine semen. <i>Reproduction in Domestic Animals</i> , 2004 , 39, 438-41	1.6	20

6	Rearing management of rabbit males selected by high growth rate: the effect of diet and season on semen characteristics. <i>Reproduction, Nutrition, Development</i> , 2004 , 44, 49-63		18
5	Study of fertilising capacity of spermatozoa after heterospermic insemination in rabbit using DNA markers. <i>Theriogenology</i> , 2004 , 61, 1357-65	2.8	10
4	Ionic composition and physio-chemical parameters of the European eel (<i>Anguilla anguilla</i>) seminal plasma. <i>Fish Physiology and Biochemistry</i> , 2003 , 28, 221-222	2.7	24
3	Effect of freezing-thawing protocols on the performance of semen from three rabbit lines after artificial insemination. <i>Theriogenology</i> , 2003 , 60, 115-23	2.8	33
2	Effect of an asynchrony between ovulation and insemination on the results obtained after insemination with fresh or frozen sperm in rabbits. <i>Animal Reproduction Science</i> , 2003 , 75, 107-18	2.1	15
1	Effect of cooling and freezing, the two first steps of a freezing protocol, on the fertilizing ability of the rabbit sperm. <i>Reproduction, Nutrition, Development</i> , 2002 , 42, 189-96		16