

Leticia Ferrari Crocomo

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/5350720/leticia-ferrari-crocomo-publications-by-year.pdf>

Version: 2024-04-24

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

23
papers

193
citations

6
h-index

13
g-index

33
ext. papers

223
ext. citations

1.8
avg, IF

2.07
L-index

#	Paper	IF	Citations
23	Effect of deslorelin acetate treatment in oocyte recovery and in vitro embryo production in domestic cats. <i>Journal of Feline Medicine and Surgery</i> , 2017 , 19, 1091-1095	2.3	0
22	Cell apoptosis and lipid content of in vitro-produced, vitrified bovine embryos treated with forskolin. <i>Theriogenology</i> , 2017 , 87, 108-114	2.8	27
21	In vitro embryos production after oocytes treatment with forskolin. <i>Zygote</i> , 2016 , 24, 161-71	1.6	2
20	Time course of the meiotic arrest in sheep cumulus-oocyte complexes treated with roscovitine. <i>Zygote</i> , 2016 , 24, 310-8	1.6	5
19	In vitro Developmental Competence of Adult Sheep Oocytes Treated with Roscovitine. <i>Reproduction in Domestic Animals</i> , 2016 , 51, 276-81	1.6	8
18	Meiotic arrest of sheep oocytes using roscovitine under different medium compositions. <i>Small Ruminant Research</i> , 2015 , 126, 52-58	1.7	2
17	Gene expression in sheep cumulus-oocyte complexes meiotically inhibited with roscovitine. <i>Small Ruminant Research</i> , 2015 , 132, 115-122	1.7	1
16	Effect of oil overlay on inhibition potential of roscovitine in sheep cumulus-oocyte complexes. <i>Reproduction in Domestic Animals</i> , 2015 , 50, 410-6	1.6	6
15	Crucial surviving aspects for vitrified in vitro-produced bovine embryos. <i>Zygote</i> , 2014 , 22, 124-31	1.6	12
14	Forskolin effect on the cryosurvival of in vitro-produced bovine embryos in the presence or absence of fetal calf serum. <i>Zygote</i> , 2014 , 22, 146-57	1.6	16
13	Effect of roscovitine and cycloheximide on ultrastructure of sheep oocytes. <i>Small Ruminant Research</i> , 2013 , 109, 156-162	1.7	9
12	69 AN EASY-TO-PERFORM METHOD TO ASSESS VIABILITY OF FELINE FREEZE-DRIED SPERM. <i>Reproduction, Fertility and Development</i> , 2013 , 25, 182	1.8	3
11	38 VITRIFICATION OF BOS TAURUS INDICUS AND BOS TAURUS INDICUS BOS TAURUS TAURUS EMBRYOS PRODUCED IN THE PRESENCE OR ABSENCE OF FETAL CALF SERUM. <i>Reproduction, Fertility and Development</i> , 2012 , 24, 131	1.8	2
10	89 PHENAZINE ETHOSULFATE AND FETAL CALF SERUM EFFECT IN THE ULTRASTRUCTURE AND DEVELOPMENT OF IN VITRO-PRODUCED BOVINE EMBRYOS. <i>Reproduction, Fertility and Development</i> , 2012 , 24, 157	1.8	3
9	Nuclear Maturation Evaluation of Bovine Oocytes after Meiosis Arrest with Roscovitine.. <i>Biology of Reproduction</i> , 2012 , 87, 311-311	3.9	
8	Viability of Acridine Orange Staining to Assess Feline Freeze-Dried Sperm DNA Damage.. <i>Biology of Reproduction</i> , 2012 , 87, 436-436	3.9	
7	Lipid content and apoptosis of in vitro-produced bovine embryos as determinants of susceptibility to vitrification. <i>Theriogenology</i> , 2011 , 75, 1211-20	2.8	90

6	84 COMPARISON BETWEEN IN VIVO AND IN VITRO PRODUCED EMBRYOS WITH FORSKOLIN AFTER VITRIFICATION. <i>Reproduction, Fertility and Development</i> , 2011 , 23, 147	1.8	3
5	Forskolin Effect on In Vitro-Produced Bovine Embryos after Vitrification.. <i>Biology of Reproduction</i> , 2011 , 85, 733-733	3.9	1
4	Freeze-Dried Dog Sperm as a Model for Wild Canines.. <i>Biology of Reproduction</i> , 2011 , 85, 522-522	3.9	
3	Determinants Survival Aspects of Vitrified In Vitro Produced Bovine Embryos.. <i>Biology of Reproduction</i> , 2011 , 85, 252-252	3.9	
2	Ultra-Structure of Bovine IVP Embryos Cultured in Two Different Serum Concentrations after Chemical Lipolysis with Forskolin.. <i>Biology of Reproduction</i> , 2010 , 83, 262-262	3.9	1
1	Relationship Between Embryo Energy Metabolism and Lipid Accumulation.. <i>Biology of Reproduction</i> , 2010 , 83, 246-246	3.9	