

Laritza Ferreira Lima

List of Publications by Year in descending order

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papers

648
citations

643344

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all docs

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docs citations

49
times ranked

649
citing authors

#	ARTICLE	IF	CITATIONS
1	Global proteomic analysis of pre-implantational ovine embryos produced <i>in vitro</i> . <i>Reproduction in Domestic Animals</i> , 2022, , .	0.6	3
2	In vitro long-term culture of isolated ovine preantral follicles: Influence of ethanol on steroid production, oocyte meiotic resumption, and metabolomic profile.. <i>Research in Veterinary Science</i> , 2021, 135, 432-441.	0.9	4
3	Impact of ethanol and heat stress-dependent effect of ultra-diluted <i>Arnica montana</i> 6ÂcH on <i>in vitro</i> embryo production in cattle. <i>Theriogenology</i> , 2021, 162, 105-110.	0.9	3
4	EstratÃ©gias para a melhoria da eficiÃªncia do cultivo folicular in vitro: ImportÃªncia da suplementaÃ§Ã£o do meio e estudo das alteraÃ§Ãµes epigenÃ©ticas. <i>Research, Society and Development</i> , 2021, 10, e22910918022.	0.0	2
5	5-Fluorouracil disrupts ovarian preantral follicles in young C57BL6J mice. <i>Cancer Chemotherapy and Pharmacology</i> , 2021, 87, 567-578.	1.1	8
6	Effect of base media, FSH and anti-Müllerian hormone (AMH) alone or in combination on the growth of pig preantral follicles in vitro. <i>Research, Society and Development</i> , 2021, 10, e53101522488.	0.0	1
7	Activation of goat primordial follicles in vitro: Influence of alginate and ovarian tissue. <i>Reproduction in Domestic Animals</i> , 2020, 55, 105-109.	0.6	5
8	Pituitary porcine FSH, and recombinant bovine and human FSH differentially affect growth and relative abundances of mRNA transcripts of preantral and early developing antral follicles in goats. <i>Animal Reproduction Science</i> , 2020, 219, 106461.	0.5	5
9	Heterotopic ovarian allotransplantation in goats: Preantral follicle viability and tissue remodeling. <i>Animal Reproduction Science</i> , 2020, 215, 106310.	0.5	7
10	The subtle balance of insulin and thyroxine on survival and development of <i>in vitro</i> cultured caprine preantral follicles enclosed in ovarian tissue. <i>Theriogenology</i> , 2020, 147, 10-17.	0.9	5
11	Ultra-diluted Folliculinum 6 cH impairs ovine oocyte viability and maturation after in vitro culture. <i>Animal Reproduction</i> , 2020, 17, e20190100.	0.4	1
12	Immunolocalization for glucocorticoid receptor and effect of cortisol on in vitro development of preantral follicles. <i>Veterinary and Animal Science</i> , 2019, 7, 100060.	0.6	15
13	In vitro study of Withanolide D toxicity on goat preantral follicles and its effects on the cell cycle. <i>Reproductive Toxicology</i> , 2019, 84, 18-25.	1.3	4
14	Advances in in vitro folliculogenesis in domestic ruminants. <i>Animal Reproduction</i> , 2019, 16, 52-65.	0.4	23
15	ATP-binding cassette (ABC) transporters in caprine preantral follicles: gene and protein expression. <i>Cell and Tissue Research</i> , 2018, 372, 611-620.	1.5	11
16	Interactions between different media and follicle-stimulating hormone supplementation on in vitro culture of preantral follicles enclosed in ovarian tissue derived from collared peccaries (<i>Pecari</i>) <i>Tj ETQq0 0 0 rgBT, Overlock 1 0 Tf 50 1</i>		
17	UTILIZAÃ§Ã£o DO CULTIVO IN VITRO DE FOLÍCULOS PRÉ-ANTRAIS SUÃNOS INCLUSOS EM TECIDO OVARIANO (IN) <i>Tj ETQq1 1 0,78</i> FOLICULOLOGIA INICIAL. <i>Ciencia Animal Brasileira</i> , 2018, 19, .	0.3	0
18	In vivo and in vitro strategies to support caprine preantral follicle development after ovarian tissue vitrification. <i>Reproduction, Fertility and Development</i> , 2018, 30, 1055.	0.1	14

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19	Control of growth and development of preantral follicle: insights from in vitro culture. <i>Animal Reproduction</i> , 2018, 15, 648-659.	0.4	21
20	Anti-Müllerian hormone reduces growth rate without altering follicular survival in isolated caprine preantral follicles cultured in vitro. <i>Reproduction, Fertility and Development</i> , 2017, 29, 1144.	0.1	5
21	Role of EGF on in situ culture of equine preantral follicles and metabolomics profile. <i>Research in Veterinary Science</i> , 2017, 115, 155-164.	0.9	20
22	High diluted and dynamised follicle stimulating hormone modulates steroid production in isolated porcine preantral follicles cultured in vitro. <i>Homeopathy</i> , 2017, 106, 87-92.	0.5	6
23	Unexpected effect of the vehicle (grain ethanol) of homeopathic FSH on the in vitro survival and development of isolated ovine preantral follicles. <i>Microscopy Research and Technique</i> , 2017, 80, 406-418.	1.2	6
24	In vitro growth and maturation of isolated caprine preantral follicles: Influence of insulin and FSH concentration, culture dish, coculture, and oocyte size on meiotic resumption. <i>Theriogenology</i> , 2017, 90, 32-41.	0.9	16
25	Platelet-derived growth factor-BB (PDGF-BB) improves follicular survival, oocyte and follicular diameters, in a dose-dependent manner, after the in vitro culture of goat preantral follicles enclosed in ovarian tissue fragments. <i>Animal Reproduction</i> , 2017, 14, 1095-1102.	0.4	1
26	In situ cultured preantral follicles is a useful model to evaluate the effect of anticancer drugs on caprine folliculogenesis. <i>Microscopy Research and Technique</i> , 2016, 79, 773-781.	1.2	15
27	Immunolocalization of the Anti-Müllerian Hormone (AMH) in Caprine Follicles and the Effects of AMH on In Vitro Culture of Caprine Preantral Follicles Enclosed in Ovarian Tissue. <i>Reproduction in Domestic Animals</i> , 2016, 51, 212-219.	0.6	27
28	Fraction of Auxemma oncocalyx and Oncocalyxone A Affects the In Vitro Survival and Development of Caprine Preantral Follicles Enclosed in Ovarian Cortical Tissue. <i>Research in Complementary Medicine</i> , 2016, 23, 307-313.	2.2	5
29	Expression of angiotensin II receptors in the caprine ovary and improvement of follicular viability in vitro. <i>Zygote</i> , 2016, 24, 568-577.	0.5	2
30	Modulation of aquaporins 3 and 9 after exposure of ovine ovarian tissue to cryoprotectants followed by in vitro culture. <i>Cell and Tissue Research</i> , 2016, 365, 415-424.	1.5	20
31	Comparison between the additive effects of diluted (rFSH) and diluted/dynamized (FSH 6 cH) recombinant follicle-stimulating hormone on the in vitro culture of ovine preantral follicles enclosed in ovarian tissue. <i>Complementary Therapies in Medicine</i> , 2016, 25, 39-44.	1.3	12
32	136 COMPARISON OF NCSU-23 AND ALPHA-MINIMAL ESSENTIAL MEDIA IN THE DEVELOPMENT OF ISOLATED PORCINE PREANTRAL FOLLICLES IN VITRO. <i>Reproduction, Fertility and Development</i> , 2016, 28, 198.	0.1	0
33	Steady-state level of messenger RNA and immunolocalization of aquaporins 3, 7, and 9 during in vitro growth of ovine preantral follicles. <i>Theriogenology</i> , 2015, 84, 1-10.	0.9	25
34	Two Methods of Vitrification Followed by In Vitro Culture of the Ovine Ovary: Evaluation of the Follicular Development and Ovarian Extracellular Matrix. <i>Reproduction in Domestic Animals</i> , 2015, 50, 177-185.	0.6	24
35	Vitrified sheep isolated secondary follicles are able to grow and form antrum after a short period of in vitro culture. <i>Cell and Tissue Research</i> , 2015, 362, 241-251.	1.5	22
36	Expression and localization of Aquaporin 3 (AQP3) in folliculogenesis of ewes. <i>Acta Histochemica</i> , 2014, 116, 831-837.	0.9	11

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37	Short-term preservation of Pecari tajacu ovarian preantral follicles using phosphate buffered saline (PBS) or powdered coconut water (ACP(r)) media. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2014, 66, 1623-1630.	0.1	5
38	Role of nerve growth factor (NGF) and its receptors in folliculogenesis. <i>Zygote</i> , 2013, 21, 187-197.	0.5	45
39	Interaction between melatonin and follicle-stimulating hormone promotes in vitro development of caprine preantral follicles. <i>Domestic Animal Endocrinology</i> , 2013, 44, 1-9.	0.8	49
40	Dynamized follicle-stimulating hormone affects the development of ovine preantral follicles cultured in vitro. <i>Homeopathy</i> , 2013, 102, 41-48.	0.5	13
41	Dynamic medium containing growth differentiation factor-9 and FSH maintains survival and promotes in vitro growth of caprine preantral follicles after long-term in vitro culture. <i>Reproduction, Fertility and Development</i> , 2013, 25, 955.	0.1	19
42	Presence of c-kit mRNA in goat ovaries and improvement of in vitro preantral follicle survival and development with kit ligand. <i>Molecular and Cellular Endocrinology</i> , 2011, 345, 38-47.	1.6	16
43	Expression of Keratinocyte Growth Factor in Goat Ovaries and Its Effects on Preantral Follicles Within Cultured Ovarian Cortex. <i>Reproductive Sciences</i> , 2011, 18, 1222-1229.	1.1	19
44	Steady-state level of kit ligand mRNA in goat ovaries and the role of kit ligand in preantral follicle survival and growth in vitro. <i>Molecular Reproduction and Development</i> , 2010, 77, 231-240.	1.0	34
45	Vasoactive Intestinal Peptide Improves the Survival and Development of Caprine Preantral Follicles after in vitro Tissue Culture. <i>Cells Tissues Organs</i> , 2010, 191, 414-421.	1.3	7
46	Expression of vascular endothelial growth factor (VEGF) receptor in goat ovaries and improvement of in vitro caprine preantral follicle survival and growth with VEGF. <i>Reproduction, Fertility and Development</i> , 2009, 21, 679.	0.1	44
47	Recombinant Epidermal Growth Factor Maintains Follicular Ultrastructure and Promotes the Transition to Primary Follicles in Caprine Ovarian Tissue Cultured In Vitro. <i>Reproductive Sciences</i> , 2009, 16, 239-246.	1.1	32