

Fernanda F Franchi

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

106
citations

1478505

6
h-index

1372567

10
g-index

17
all docs

17
docs citations

17
times ranked

179
citing authors

#	ARTICLE	IF	CITATIONS
1	Extracellular vesicles of follicular fluid from heat-stressed cows modify the gene expression of in vitro-matured oocytes. <i>Animal Reproduction Science</i> , 2019, 205, 94-104.	1.5	18
2	Effect of superstimulation on the expression of microRNAs and genes involved in steroidogenesis and ovulation in Nelore cows. <i>Theriogenology</i> , 2018, 110, 192-200.	2.1	16
3	Treatment with cyclic adenosine monophosphate modulators prior to in vitro maturation alters the lipid composition and transcript profile of bovine cumulus-oocyte complexes and blastocysts. <i>Reproduction, Fertility and Development</i> , 2018, 30, 1314.	0.4	16
4	Lipid profiles of follicular fluid from cows submitted to ovarian superstimulation. <i>Theriogenology</i> , 2017, 94, 64-70.	2.1	14
5	Treatment of in vitro-Matured Bovine Oocytes With Tauroursodeoxycholic Acid Modulates the Oxidative Stress Signaling Pathway. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 623852.	3.7	9
6	Equine chorionic gonadotropin drives the transcriptional profile of immature cumulus-oocyte complexes and in vitro-produced blastocysts of superstimulated Nelore cows. <i>Molecular Reproduction and Development</i> , 2019, 86, 1639-1651.	2.0	7
7	Fractal analysis and histomolecular phenotyping provides insights into extracellular matrix remodeling in the developing bovine fetal ovary. <i>Biochemical and Biophysical Research Communications</i> , 2020, 523, 823-828.	2.1	7
8	Use of pregnancy-associated plasma protein-A during oocyte in vitro maturation increases IGF1 and affects the transcriptional profile of cumulus cells and embryos from Nelore cows. <i>Molecular Reproduction and Development</i> , 2019, 86, 1694-1704.	2.0	5
9	Expression of fibroblast growth factor 22 (FGF22) and its receptor, FGFR1B, during development and regression of bovine corpus luteum. <i>Theriogenology</i> , 2019, 125, 1-5.	2.1	5
10	Expression of bta-miR-222 and LHCGR in bovine cultured granulosa cells: Impact of follicle deviation and regulation by FSH/insulin in vitro. <i>Theriogenology</i> , 2022, 182, 71-77.	2.1	3
11	Partial luteolysis during early diestrus in cattle downregulates VEGFA expression and reduces large luteal cell and corpus luteum sizes and plasma progesterone concentration. <i>Theriogenology</i> , 2020, 158, 188-195.	2.1	2
12	183 GENE EXPRESSION OF IN VITRO-MATURATED OOCYTES CAN BE MODULATED BY FOLLICLE EXOSOMES FROM COWS KEPT UNDER THERMONEUTRAL OR HEAT STRESS CONDITIONS. <i>Reproduction, Fertility and Development</i> , 2017, 29, 200.	0.4	2
13	Renin-Angiotensin System on Reproductive Biology. , 2017, , .		1
14	128 Evidence that Pregnancy-Associated Serum Protein A (PAPP-A) Plays Role on Bovine In Vitro Embryo Production. <i>Reproduction, Fertility and Development</i> , 2018, 30, 204.	0.4	1
15	Kit Ligand (KL) Stimulates Meiosis Progression and Is Regulated by Bone Morphogenetic Protein 15 (BMP15) and Fibroblast Growth Factor 10 (FGF10) in Cattle.. <i>Biology of Reproduction</i> , 2012, 87, 295-295.	2.7	0
16	Vesículas extracelulares. <i>Veterinaria E Zootecnia</i> , 2017, 24, 60-69.	0.0	0
17	174 Follicular fluid extracellular vesicles obtained from Holstein cows kept under thermoneutral or heat stress conditions modify gene expression of in vitro-matured oocytes. <i>Reproduction, Fertility and Development</i> , 2019, 31, 211.	0.4	0