

Meriem Hamdi

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

600
citations

758635

12
h-index

752256

20
g-index

20
all docs

20
docs citations

20
times ranked

632
citing authors

#	ARTICLE	IF	CITATIONS
1	A high glucose concentration during early stages of in vitro equine embryo development alters expression of genes involved in glucose metabolism. <i>Equine Veterinary Journal</i> , 2021, 53, 787-795.	0.9	4
2	Isolation, Characterization, and MicroRNA Analysis of Extracellular Vesicles from Bovine Oviduct and Uterine Fluids. <i>Methods in Molecular Biology</i> , 2021, 2273, 219-238.	0.4	7
3	Culture Medium and Sex Drive Epigenetic Reprogramming in Preimplantation Bovine Embryos. <i>International Journal of Molecular Sciences</i> , 2021, 22, 6426.	1.8	4
4	Characterization and profiling analysis of bovine oviduct and uterine extracellular vesicles and their miRNA cargo through the estrous cycle. <i>FASEB Journal</i> , 2021, 35, e22000.	0.2	10
5	Reproductive Outcomes and Endocrine Profile in Artificially Inseminated versus Embryo Transferred Cows. <i>Animals</i> , 2020, 10, 1359.	1.0	15
6	Asynchrony between the early embryo and the reproductive tract affects subsequent embryo development in cattle. <i>Reproduction, Fertility and Development</i> , 2020, 32, 564.	0.1	4
7	The effect of rapamycin on bovine oocyte maturation success and metaphase telomere length maintenance. <i>Aging</i> , 2020, 12, 7576-7584.	1.4	18
8	Ascorbic acid-cyclodextrin complex alters the expression of genes associated with lipid metabolism in bovine in vitro produced embryos. <i>Reproduction in Domestic Animals</i> , 2019, 54, 55-62.	0.6	7
9	An approach to study the local embryo effect on gene expression in the bovine oviduct epithelium in vivo. <i>Reproduction in Domestic Animals</i> , 2019, 54, 1516-1523.	0.6	9
10	Gene expression and metabolic response of bovine oviduct epithelial cells to the early embryo. <i>Reproduction</i> , 2019, 158, 85-94.	1.1	19
11	Resveratrol-cyclodextrin complex affects the expression of genes associated with lipid metabolism in bovine in vitro produced embryos. <i>Reproduction in Domestic Animals</i> , 2018, 53, 850-858.	0.6	18
12	Bovine oviductal and uterine fluid support in vitro embryo development. <i>Reproduction, Fertility and Development</i> , 2018, 30, 935.	0.1	31
13	Effect of bovine oviductal fluid on development and quality of bovine embryos produced in vitro. <i>Reproduction, Fertility and Development</i> , 2017, 29, 621.	0.1	54
14	Effect of bovine oviductal extracellular vesicles on embryo development and quality in vitro. <i>Reproduction</i> , 2017, 153, 461-470.	1.1	110
15	Bovine embryo-oviduct interaction in vitro reveals an early cross talk mediated by BMP signaling. <i>Reproduction</i> , 2017, 153, 631-643.	1.1	29
16	Embryo culture in presence of oviductal fluid induces DNA methylation changes in bovine blastocysts. <i>Reproduction</i> , 2017, 154, 1-12.	1.1	28
17	Cultured bovine embryo biopsy conserves methylation marks from original embryo. <i>Biology of Reproduction</i> , 2017, 97, 189-196.	1.2	4
18	Maternal-embryo interaction in the bovine oviduct: Evidence from in vivo and in vitro studies. <i>Theriogenology</i> , 2016, 86, 443-450.	0.9	29

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19	Oviductal response to gametes and early embryos in mammals. <i>Reproduction</i> , 2016, 152, R127-R141.	1.1	55
20	Extracellular Vesicles from BOEC in In Vitro Embryo Development and Quality. <i>PLoS ONE</i> , 2016, 11, e0148083.	1.1	145