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List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Inflammatory Response of Primary Cultured Bovine Mammary Epithelial Cells to Staphylococcus aureus Extracellular Vesicles. <i>Biology</i> , 2022, 11, 415.	1.3	5
2	Determining extracellular vesicles properties and miRNA cargo variability in bovine milk from healthy cows and cows undergoing subclinical mastitis. <i>BMC Genomics</i> , 2022, 23, 189.	1.2	20
3	DNA methylation and mRNA expression of imprinted genes in blastocysts derived from an improved in vitro maturation method for oocytes from small antral follicles in polycystic ovary syndrome patients. <i>Human Reproduction</i> , 2019, 34, 1640-1649.	0.4	43
4	The loss of imprinted DNA methylation in mouse blastocysts is inflicted to a similar extent by in vitro follicle culture and ovulation induction. <i>Molecular Human Reproduction</i> , 2016, 22, 427-441.	1.3	30
5	Role of Embryonic and Maternal Genotype on Prenatal Survival and Foetal Growth in Rabbit. <i>Reproduction in Domestic Animals</i> , 2015, 50, 312-320.	0.6	13
6	Vitrification alters rabbit foetal placenta at transcriptomic and proteomic level. <i>Reproduction</i> , 2014, 147, 789-801.	1.1	25
7	Direct Comparison of the Effects of Slow Freezing and Vitrification on Late Blastocyst Gene Expression, Development, Implantation and Offspring of Rabbit Morulae. <i>Reproduction in Domestic Animals</i> , 2014, 49, 505-511.	0.6	15
8	Does vitrification alter the methylation pattern of OCT4 promoter in rabbit late blastocyst?. <i>Cryobiology</i> , 2014, 69, 178-180.	0.3	10
9	Rabbit morula vitrification reduces early foetal growth and increases losses throughout gestation. <i>Cryobiology</i> , 2013, 67, 321-326.	0.3	25
10	Effect of different culture systems on mRNA expression in developing rabbit embryos. <i>Zygote</i> , 2013, 21, 103-109.	0.5	13
11	Effect of Embryonic Genotype on Reference Gene Selection for RT-PCR Normalization. <i>Reproduction in Domestic Animals</i> , 2012, 47, 629-634.	0.6	15
12	Parthenogenic blastocysts cultured under in vivo conditions exhibit proliferation and differentiation expression genes similar to those of normal embryos. <i>Animal Reproduction Science</i> , 2011, 127, 222-228.	0.5	9
13	Differential mRNA Expression in Rabbit In vivo Pre-implantary Embryos. <i>Reproduction in Domestic Animals</i> , 2011, 46, 567-572.	0.6	14
14	Assessing extracellular vesicles from bovine mammary gland epithelial cells cultured in FBS-free medium. , 0, , .		1