CITATION REPORT List of articles citing

Cryotolerance of porcine in vitro-produced blastocysts relies on blastocyst stage and length of in vitro culture prior to vitrification

DOI: 10.1071/rd14203 Reproduction, Fertility and Development, 2016, 28, 886-892.

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#	Paper	IF	Citations
14	The Effect of L-Carnitine Additive During Maturation on the Vitrification of Pig Oocytes. <i>Cellular Reprogramming</i> , 2020 , 22, 198-207	2.1	1
13	Single-Cell Transcriptome Profiling Revealed That Vitrification of Somatic Cloned Porcine Blastocysts Causes Substantial Perturbations in Gene Expression. <i>Frontiers in Genetics</i> , 2020 , 11, 640	4.5	3
12	The role of apoptosis in cryopreserved animal oocytes and embryos. <i>Theriogenology</i> , 2021 , 173, 93-101	2.8	2
11	Image_1.JPEG. 2020 ,		
10	Image_2.JPEG. 2020 ,		
9	Table_1.XLS. 2020 ,		
8	Table_2.XLS. 2020 ,		
7	Table_3.XLSX. 2020 ,		
6	Table_4.XLSX. 2020 ,		
5	Table_5.XLSX. 2020 ,		
4	Table_6.XLSX. 2020 ,		
3	Optimal Stage for Cryotop Vitrification of Porcine Embryos. <i>Cellular Reprogramming</i> , 2022 , 24, 132-141	2.1	
2	The Open Cryotop System Is Effective for the Simultaneous Vitrification of a Large Number of Porcine Embryos at Different Developmental Stages. <i>Frontiers in Veterinary Science</i> , 9,	3.1	1
1	Effect of vitrification on the expression of genes in porcine blastocysts derived from in vitro matured oocytes. <i>Systems Biology in Reproductive Medicine</i> , 2022 , 68, 239-246	2.9	