

# Paula Tribulo

## List of Publications by Year in descending order

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Version: 2024-02-01

12  
papers

264  
citations

1039880

9  
h-index

1199470

12  
g-index

13  
all docs

13  
docs citations

13  
times ranked

278  
citing authors

#	ARTICLE	IF	CITATIONS
1	Importance of WNT-dependent signaling for derivation and maintenance of primed pluripotent bovine embryonic stem cells. <i>Biology of Reproduction</i> , 2021, 105, 52-63.	1.2	12
2	Conditions of embryo culture from days 5 to 7 of development alter the DNA methylome of the bovine fetus at day 86 of gestation. <i>Journal of Assisted Reproduction and Genetics</i> , 2020, 37, 417-426.	1.2	7
3	Dickkopf-related protein 1 is a progesterone acting on the bovine embryo during the morula-to-blastocyst transition to program trophoblast elongation. <i>Scientific Reports</i> , 2019, 9, 11816.	1.6	14
4	Sex affects immunolabeling for histone 3 K27me3 in the trophectoderm of the bovine blastocyst but not labeling for histone 3 K18ac. <i>PLoS ONE</i> , 2019, 14, e0223570.	1.1	7
5	Production and Culture of the Bovine Embryo. <i>Methods in Molecular Biology</i> , 2019, 2006, 115-129.	0.4	39
6	Regulation of present and future development by maternal regulatory signals acting on the embryo during the morula to blastocyst transition – insights from the cow. <i>Biology of Reproduction</i> , 2019, 101, 526-537.	1.2	19
7	Changes in the uterine metabolome of the cow during the first 7 days after estrus. <i>Molecular Reproduction and Development</i> , 2019, 86, 75-87.	1.0	21
8	Effects of sex on response of the bovine preimplantation embryo to insulin-like growth factor 1, activin A, and WNT7A. <i>BMC Developmental Biology</i> , 2018, 18, 16.	2.1	17
9	WNT regulation of embryonic development likely involves pathways independent of nuclear CTNNB1. <i>Reproduction</i> , 2017, 153, 405-419.	1.1	33
10	Colony-stimulating factor 2 acts from days 5 to 7 of development to modify programming of the bovine conceptus at day 86 of gestation. <i>Biology of Reproduction</i> , 2017, 96, 743-757.	1.2	30
11	Actions of activin A, connective tissue growth factor, hepatocyte growth factor and teratocarcinoma-derived growth factor 1 on the development of the bovine preimplantation embryo. <i>Reproduction, Fertility and Development</i> , 2017, 29, 1329.	0.1	24
12	Consequences of endogenous and exogenous WNT signaling for development of the preimplantation bovine embryo. <i>Biology of Reproduction</i> , 2017, 96, 1129-1141.	1.2	41