Marta Rybska

List of Publications by Year
in descending order

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17	174	1163117 8	1125743 13
papers	citations	h-index	g-index

17	17	17	148
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Canine cystic endometrial hyperplasia and pyometra may downregulate neuropeptide phoenixin and GPR173 receptor expression. Animal Reproduction Science, 2022, 238, 106931.	1.5	5
2	Morphological changes in bitches endometrium affected by cystic endometrial hyperplasia - pyometra complex â€“ the value of histopathological examination. BMC Veterinary Research, 2021, 17, 174.	1.9	7
3	Expression of Transforming Growth Factor Beta Isoforms in Canine Endometrium with Cystic Endometrial Hyperplasiaâ€“Pyometra Complex. Animals, 2021, 11, 1844.	2.3	2
4	Characteristic of factors influencing the proper course of folliculogenesis in mammals. Medical Journal of Cell Biology (discontinued), 2018, 6, 33-38.	0.3	24
5	Cytoplasmic and nuclear maturation of oocytes in mammals â€“ living in the shadow of cells developmental capability. Medical Journal of Cell Biology (discontinued), 2018, 6, 13-17.	0.3	25
6	Pathogenesis and pathophysiology of ovarian follicular cysts in mammals. Medical Journal of Cell Biology (discontinued), 2018, 6, 120-124.	0.3	3
7	Transforming growth factor (TGF) â€“ is it a key protein in mammalian reproductive biology?. Medical Journal of Cell Biology (discontinued), 2018, 6, 125-130.	0.3	4
8	â€œCell Migrationâ€•Is the Ontology Group Differentially Expressed in Porcine Oocytes Before and After In Vitro Maturation: A Microarray Approach. DNA and Cell Biology, 2017, 36, 273-282.	1.9	18
9	â€œBone Developmentâ€•Is an Ontology Group Upregulated in Porcine Oocytes Before In Vitro Maturation: A Microarray Approach. DNA and Cell Biology, 2017, 36, 638-646.	1.9	8
10	Does Porcine Oocytes Maturation in Vitro is Regulated by Genes Involved in Transforming Growth Factor Beta Receptor Signaling Pathway?. Advances in Cell Biology, 2017, 5, 1-14.	1.5	11
11	Genes of cellular components of morphogenesis in porcine oocytes before and after IVM. Reproduction, 2017, 154, 535-545.	2.6	16
12	Morphogenesis-related gene-expression profile in porcine oocytes before and after in vitro maturation. Zygote, 2017, 25, 331-340.	1.1	19
13	Expression of genes associated with BMP signaling pathway in porcine oocytes before and after IVM â€“ a microarray approach. Reproductive Biology and Endocrinology, 2017, 15, 43.	3.3	12
14	Positive Regulation of Macromolecule Metabolic Process Belongs to the Main Mechanisms Crucial for Porcine Oocytes Maturation. Advances in Cell Biology, 2017, 5, 15-31.	1.5	10
15	Relevant aspects of the influence of chosen growth factors on the activity of the female reproductive system. Medycyna Weterynaryjna, 2017, 73, 334-340.	0.1	0
16	Expression of INHÎ²A and INHÎ²B proteins in porcine oocytes cultured in vitro is dependent on the follicle size. Zygote, 2015, 23, 205-211.	1.1	6
17	Microfluidic Method of Pig Oocyte Quality Assessment in relation to Different Follicular Size Based on Lab-on-Chip Technology. BioMed Research International, 2014, 2014, 1-9.	1.9	4