

Sylwia Ciesińska

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

273
citations

840776

11
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996975

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all docs

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times ranked

242
citing authors

#	ARTICLE	IF	CITATIONS
1	Mesenchymal stem cells and their secretome - candidates for safe and effective therapy for systemic lupus erythematosus. <i>Medical Journal of Cell Biology (discontinued)</i> , 2021, 9, 110-122.	0.3	5
2	Muscle Cell Morphogenesis, Structure, Development and Differentiation Processes Are Significantly Regulated during Human Ovarian Granulosa Cells In Vitro Cultivation. <i>Journal of Clinical Medicine</i> , 2020, 9, 2006.	2.4	5
3	Cortical Granule Distribution and Expression Pattern of Genes Regulating Cellular Component Size, Morphogenesis, and Potential to Differentiation are Related to Oocyte Developmental Competence and Maturational Capacity In Vivo and In Vitro. <i>Genes</i> , 2020, 11, 815.	2.4	10
4	The processes of homeostasis, chemotaxis and organic and inorganic response are significantly up-regulated during short-term oral mucosal cells in vitro cultivation. <i>Medical Journal of Cell Biology (discontinued)</i> , 2020, 8, 50-59.	0.3	0
5	Genes Involved in the Processes of Cell Proliferation, Migration, Adhesion, and Tissue Development as New Potential Markers of Porcine Granulosa Cellular Processes <i>In Vitro</i> : A Microarray Approach. <i>DNA and Cell Biology</i> , 2019, 38, 549-560.	1.9	32
6	New Gene Markers of Angiogenesis and Blood Vessels Development in Porcine Ovarian Granulosa Cells during Short-Term Primary Culture In Vitro. <i>BioMed Research International</i> , 2019, 2019, 1-12.	1.9	20
7	Positive Regulation of RNA Metabolic Process Ontology Group Highly Regulated in Porcine Oocytes Matured <i>In Vitro</i> : A Microarray Approach. <i>BioMed Research International</i> , 2018, 2018, 1-10.	1.9	11
8	Cell Migration Is the Ontology Group Differentially Expressed in Porcine Oocytes Before and After <i>In Vitro</i> Maturation: A Microarray Approach. <i>DNA and Cell Biology</i> , 2017, 36, 273-282.	1.9	18
9	Bone Development Is an Ontology Group Upregulated in Porcine Oocytes Before <i>In Vitro</i> Maturation: A Microarray Approach. <i>DNA and Cell Biology</i> , 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?. <i>Advances in Cell Biology</i> , 2017, 5, 1-14.	1.5	11
11	Genes of cellular components of morphogenesis in porcine oocytes before and after IVM. <i>Reproduction</i> , 2017, 154, 535-545.	2.6	16
12	Morphogenesis-related gene-expression profile in porcine oocytes before and after <i>in vitro</i> maturation. <i>Zygote</i> , 2017, 25, 331-340.	1.1	19
13	Expression of genes associated with BMP signaling pathway in porcine oocytes before and after IVM – a microarray approach. <i>Reproductive Biology and Endocrinology</i> , 2017, 15, 43.	3.3	12
14	Positive Regulation of Macromolecule Metabolic Process Belongs to the Main Mechanisms Crucial for Porcine Oocytes Maturation. <i>Advances in Cell Biology</i> , 2017, 5, 15-31.	1.5	10
15	Time- and Dose-Dependent Effects of 17 Beta-Estradiol on Short-Term, Real-Time Proliferation and Gene Expression in Porcine Granulosa Cells. <i>BioMed Research International</i> , 2017, 2017, 1-9.	1.9	18
16	Carcinogenesis in mammalian oral mucosa from the perspective of biomedical research. <i>Medycyna Weterynaryjna</i> , 2017, 73, 82-87.	0.1	4
17	Influence of Estradiol-17beta on Progesterone and Estrogen Receptor mRNA Expression in Porcine Follicular Granulosa Cells during Short-Term, <i>In Vitro</i> Real-Time Cell Proliferation. <i>BioMed Research International</i> , 2016, 2016, 1-8.	1.9	12
18	Selected molecular and physiological aspects of mammalian ovarian granulosa cells in primary culture. <i>Medycyna Weterynaryjna</i> , 2016, 72, 723-727.	0.1	10

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19	Expression of integrins and GDF9 mRNAs is associated with ovarian follicle size and donor puberty status in pigs. <i>Medycyna Weterynaryjna</i> , 2016, 72, 750-754.	0.1	8
20	Expression and cellular distribution of zona pellucida glycoproteins in canine oocytes before and after in vitro maturation. <i>Zygote</i> , 2015, 23, 863-873.	1.1	5
21	Expression and cellular distribution of estrogen and progesterone receptors and the real-time proliferation of porcine cumulus cells. <i>Zygote</i> , 2015, 23, 836-845.	1.1	6
22	Expression of INH ² A and INH ² B proteins in porcine oocytes cultured <i>in vitro</i> is dependent on the follicle size. <i>Zygote</i> , 2015, 23, 205-211.	1.1	6
23	Real-time proliferation of porcine cumulus cells is related to the protein levels and cellular distribution of Cdk4 and Cx43. <i>Theriogenology</i> , 2013, 80, 411-420.	2.1	14
24	Short-term Cultivation of Porcine Cumulus Cells Influences the Cyclin-dependent Kinase 4 (Cdk4) and Connexin 43 (Cx43) Protein Expression – A Real-time Cell Proliferation Approach. <i>Journal of Reproduction and Development</i> , 2013, 59, 339-345.	1.4	13