

Chunping Zhang

List of Publications by Year in descending order

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14
papers

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1163117

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docs citations

14
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343
citing authors

#	ARTICLE	IF	CITATIONS
1	Synthesis, Regulatory Factors, and Signaling Pathways of Estrogen in the Ovary. <i>Reproductive Sciences</i> , 2023, 30, 350-360.	2.5	6
2	Role of the Cytoskeleton in Steroidogenesis. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2022, 22, 549-557.	1.2	6
3	LncPrep + 96kb 2.2 kb Inhibits Estradiol Secretion From Granulosa Cells by Inducing EDF1 Translocation. <i>Frontiers in Cell and Developmental Biology</i> , 2020, 8, 481.	3.7	2
4	Inflammation and angiogenesis in the corpus luteum. <i>Journal of Obstetrics and Gynaecology Research</i> , 2019, 45, 1967-1974.	1.3	11
5	Notch signaling inhibition induces G0/G1 arrest in murine Leydig cells. <i>Andrologia</i> , 2019, 51, e13413.	2.1	4
6	Prolyl oligopeptidase regulates progesterone secretion via the ERK signaling pathway in murine luteal cells. <i>Molecular Reproduction and Development</i> , 2019, 86, 714-726.	2.0	9
7	The role of MiRNA in polycystic ovary syndrome (PCOS). <i>Gene</i> , 2019, 706, 91-96.	2.2	102
8	Notch signalling regulates steroidogenesis in mouse ovarian granulosa cells. <i>Reproduction, Fertility and Development</i> , 2019, 31, 1091.	0.4	12
9	Bone marrow derived mesenchymal stem cells transplantation rescues premature ovarian insufficiency induced by chemotherapy. <i>Gynecological Endocrinology</i> , 2018, 34, 320-326.	1.7	39
10	The molecular mechanism of ovarian granulosa cell tumors. <i>Journal of Ovarian Research</i> , 2018, 11, 13.	3.0	43
11	The role of adrenergic activation on murine luteal cell viability and progesterone production. <i>Theriogenology</i> , 2016, 86, 1182-1188.	2.1	3
12	Role of P2X7 on steroid synthesis in murine luteal cells. <i>Biotechnology and Biotechnological Equipment</i> , 2016, 30, 319-323.	1.3	0
13	Notch Signaling Pathway Regulates Progesterone Secretion in Murine Luteal Cells. <i>Reproductive Sciences</i> , 2015, 22, 1243-1251.	2.5	15
14	Activation of P2X7 receptors decreases the proliferation of murine luteal cells. <i>Reproduction, Fertility and Development</i> , 2015, 27, 1262.	0.4	15