

Yu-Qian Wang

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

281
citations

1163117
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11
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docs citations

11
times ranked

488
citing authors

#	ARTICLE	IF	CITATIONS
1	Cyclin B2 can compensate for Cyclin B1 in oocyte meiosis I. <i>Journal of Cell Biology</i> , 2018, 217, 3901-3911.	5.2	53
2	The control of male fertility by spermatid-specific factors: searching for contraceptive targets from spermatozoons' head to tail. <i>Cell Death and Disease</i> , 2016, 7, e2472-e2472.	6.3	45
3	A miR-125b/CSF1-CX3CL1/tumor-associated macrophage recruitment axis controls testicular germ cell tumor growth. <i>Cell Death and Disease</i> , 2018, 9, 962.	6.3	39
4	Sertoli Cell Wt1 Regulates Peritubular Myoid Cell and Fetal Leydig Cell Differentiation during Fetal Testis Development. <i>PLoS ONE</i> , 2016, 11, e0167920.	2.5	36
5	Androgen receptor in Sertoli cells regulates DNA double-strand break repair and chromosomal synapsis of spermatocytes partially through intercellular EGF-EGFR signaling. <i>Oncotarget</i> , 2016, 7, 18722-18735.	1.8	30
6	Regulation of blood-testis barrier assembly <i>in vivo</i> by germ cells. <i>FASEB Journal</i> , 2018, 32, 1653-1664.	0.5	28
7	In vitro production of functional haploid sperm cells from male germ cells of Saanen dairy goat. <i>Theriogenology</i> , 2017, 90, 120-128.	2.1	16
8	Role of WNT signaling in epididymal sperm maturation. <i>Journal of Assisted Reproduction and Genetics</i> , 2018, 35, 229-236.	2.5	14
9	GATA4 is a negative regulator of contractility in testicular peritubular myoid cells. <i>Reproduction</i> , 2018, 156, 343-351.	2.6	8
10	An exploration of the role of Sertoli cells on fetal testis development using cell ablation strategy. <i>Molecular Reproduction and Development</i> , 2020, 87, 223-230.	2.0	8
11	Selective deletion of WLS in peritubular myoid cells does not affect spermatogenesis or fertility in mice. <i>Molecular Reproduction and Development</i> , 2018, 85, 559-561.	2.0	4