Qiu-Xia Liang

List of Publications by Year
in descending order

11	153	1307594 7	1372567 10
papers	citations	h-index	g-index

13	13	13	250
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Protein phosphatase 6 is a key factor regulating spermatogenesis. Cell Death and Differentiation, 2020, 27, 1952-1964.	11.2	15
2	Deletion of Ck2Î²2 gene causes germ cell development arrest and azoospermia in male mice. Cell Proliferation, 2020, 53, e12726.	5.3	5
3	Rad9a is involved in chromatin decondensation and post-zygotic embryo development in mice. Cell Death and Differentiation, 2019, 26, 969-980.	11.2	10
4	Mitochondrial regulation of [Ca²⁺]i oscillations during cell cycle resumption of the second meiosis of oocyte. Cell Cycle, 2018, 17, 1471-1486.	2.6	17
5	Ablation of beta subunit of protein kinase CK2 in mouse oocytes causes follicle atresia and premature ovarian failure. Cell Death and Disease, 2018, 9, 508.	6.3	16
6	Oocyte-specific deletion of furin leads to female infertility by causing early secondary follicle arrest in mice. Cell Death and Disease, 2017, 8, e2846-e2846.	6.3	15
7	Geminin deletion in pre-meiotic DNA replication stage causes spermatogenesis defect and infertility. Journal of Reproduction and Development, 2017, 63, 481-488.	1.4	1
8	Kif2a regulates spindle organization and cell cycle progression in meiotic oocytes. Scientific Reports, 2016, 6, 38574.	3.3	25
9	Rad9ais required for spermatogonia differentiation in mice. Oncotarget, 2016, 7, 86350-86358.	1.8	2
10	Deletion of Mylk1 in Oocytes Causes Delayed Morula-to-Blastocyst Transition and Reduced Fertility Without Affecting Folliculogenesis and Oocyte Maturation in Mice1. Biology of Reproduction, 2015, 92, 97.	2.7	8
11	Scaffold Subunit Aalpha of PP2A Is Essential for Female Meiosis and Fertility in Mice1. Biology of Reproduction, 2014, 91, 19.	2.7	38