

Yun-Gwi Park

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5812594/publications.pdf>

Version: 2024-02-01

11
papers

111
citations

1478505

6
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

220
citing authors

#	ARTICLE	IF	CITATIONS
1	Production of transgenic pig as an Alzheimer's disease model using a multi-cistronic vector system. PLoS ONE, 2017, 12, e0177933.	2.5	25
2	Antioxidant hesperetin improves the quality of porcine oocytes during aging in vitro. Molecular Reproduction and Development, 2019, 86, 32-41.	2.0	24
3	Fibroblast growth factor 10 markedly improves in vitro maturation of porcine cumulus-oocyte complexes. Molecular Reproduction and Development, 2017, 84, 67-75.	2.0	15
4	The antioxidant icariin protects porcine oocytes from age-related damage in vitro. Animal Bioscience, 2021, 34, 546-557.	2.0	13
5	Effects of Feeder Cell Types on Culture of Mouse Embryonic Stem Cell In Vitro. Development & Reproduction, 2015, 19, 119-126.	0.5	12
6	Allicin protects porcine oocytes against damage during aging in vitro. Molecular Reproduction and Development, 2019, 86, 1116-1125.	2.0	8
7	Fibroblast Growth Factor 10 Enhances the Developmental Efficiency of Somatic Cell Nuclear Transfer Embryos by Accelerating the Kinetics of Cleavage During <i>In Vitro</i> Maturation. Cellular Reprogramming, 2018, 20, 196-204.	0.9	6
8	Treatment of allicin improves maturation of immature oocytes and subsequent developmental ability of preimplantation embryos. Zygote, 2017, 25, 480-488.	1.1	4
9	Lysophosphatidic acid accelerates development of porcine embryos by activating formation of the blastocoel. Molecular Reproduction and Development, 2018, 85, 62-71.	2.0	2
10	Pioglitazone improves porcine oocyte maturation and subsequent parthenogenetic embryo development in vitro by increasing lipid metabolism. Molecular Reproduction and Development, 2019, 86, 1245-1254.	2.0	2
11	<i>In vitro</i> maturation of human pluripotent stem cell-derived cardiomyocyte: A promising approach for cell therapy. Journal of Animal Reproduction and Biotechnology, 2022, 37, 67-79.	0.6	0