

# Shiqiang Zhang

## List of Publications by Year in descending order

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13  
papers

165  
citations

1478505

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1199594

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16  
docs citations

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times ranked

204  
citing authors

#	ARTICLE	IF	CITATIONS
1	BCL2 enhances survival of porcine pluripotent stem cells through promoting FGFR2. <i>Cell Proliferation</i> , 2021, 54, e12932.	5.3	15
2	Histone demethylase complexes KDM3A and KDM3B cooperate with OCT4/SOX2 to define a pluripotency gene regulatory network. <i>FASEB Journal</i> , 2021, 35, e21664.	0.5	19
3	Eif2s3y Promotes the Proliferation of Spermatogonial Stem Cells by Activating ERK Signaling. <i>Stem Cells International</i> , 2021, 2021, 1-18.	2.5	4
4	Long-term assessment of risk factors for canine tumors registered in Xi'an, China. <i>Animal Diseases</i> , 2021, 1, .	1.4	0
5	Etv5 safeguards trophoblast stem cells differentiation from mouse EPSCs by regulating fibroblast growth factor receptor 2. <i>Molecular Biology Reports</i> , 2020, 47, 9259-9269.	2.3	2
6	Eif2s3y regulates the proliferation of spermatogonial stem cells via Wnt6/ $\beta$ -catenin signaling pathway. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2020, 1867, 118790.	4.1	9
7	Molecular network of miR-1343 regulates the pluripotency of porcine pluripotent stem cells via repressing OTX2 expression. <i>RNA Biology</i> , 2019, 16, 82-92.	3.1	6
8	The oncogene Etv5 promotes MET in somatic reprogramming and orchestrates epiblast/primitive endoderm specification during mESCs differentiation. <i>Cell Death and Disease</i> , 2018, 9, 224.	6.3	11
9	Common microRNA-mRNA interactions exist among distinct porcine iPSC lines independent of their metastable pluripotent states. <i>Cell Death and Disease</i> , 2017, 8, e3027-e3027.	6.3	8
10	A Boronic Acid Assay for the Detection of Mucin-1 Glycoprotein from Cancer Cells. <i>ChemBioChem</i> , 2017, 18, 1578-1582.	2.6	4
11	Primordial germ cell-like cells derived from canine adipose mesenchymal stem cells. <i>Cell Proliferation</i> , 2016, 49, 503-511.	5.3	40
12	Generation of Intermediate Porcine iPSCs Under Culture Condition Favorable for Mesenchymal-to-Epithelial Transition. <i>Stem Cell Reviews and Reports</i> , 2015, 11, 24-38.	5.6	42
13	Powering mammalian genetic screens with mouse haploid embryonic stem cells. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 2013, 741-742, 44-50.	1.0	5