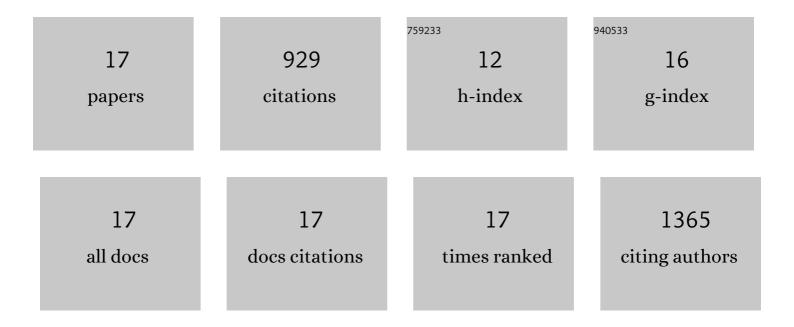
Mei Wang

List of Publications by Year in descending order

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MELMANO

#	Article	IF	CITATIONS
1	Improving symptom-related communication skills among cancer patients in an oncology ward: a best practice implementation project. JBI Evidence Implementation, 2022, 20, 87-100.	3.2	1
2	Deciphering the autophagy regulatory network via single-cell transcriptome analysis reveals a requirement for autophagy homeostasis in spermatogenesis. Theranostics, 2021, 11, 5010-5027.	10.0	19
3	CellCall: integrating paired ligand–receptor and transcription factor activities for cell–cell communication. Nucleic Acids Research, 2021, 49, 8520-8534.	14.5	102
4	Metastasis suppressor 1 interacts with αâ€actinin 4 to affect its localization and regulate formation of membrane ruffling. Cytoskeleton, 2021, 78, 337-348.	2.0	2
5	Cell-fate transition and determination analysis of mouse male germ cells throughout development. Nature Communications, 2021, 12, 6839.	12.8	31
6	Changes in the mitochondrial proteome in human hepatocytes in response to alpha-amanitin hepatotoxicity. Toxicon, 2018, 156, 34-40.	1.6	16
7	Single-Cell RNA Sequencing Analysis Reveals Sequential Cell Fate Transition during Human Spermatogenesis. Cell Stem Cell, 2018, 23, 599-614.e4.	11.1	309
8	Rat embryonic stem cells produce fertile offspring through tetraploid complementation. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 11974-11979.	7.1	15
9	A lightâ€colored region of caudal fin: a niche of melanocyte progenitors in crucian carp (<i>Cyprinus) Tj ETQq1 I</i>	0.784314	4 rgBT /Over
10	Cycle ergometer and inspiratory muscle training offer modest benefit compared with cycle ergometer alone: a comprehensive assessment in stable COPD patients. International Journal of COPD, 2017, Volume 12, 2655-2668.	2.3	21
11	Metastasis suppressor 1 regulates neurite outgrowth in primary neuron cultures. Neuroscience, 2016, 333, 123-131.	2.3	8
12	Efficient Production of Fluorescent Transgenic Rats using the piggyBac Transposon. Scientific Reports, 2016, 6, 33225.	3.3	19
13	Autotetraploid cell Line induced by SP600125 from crucian carp and its developmental potentiality. Scientific Reports, 2016, 6, 21814.	3.3	13
14	Complete Meiosis from Embryonic Stem Cell-Derived Germ Cells InÂVitro. Cell Stem Cell, 2016, 18, 330-340.	11.1	327
15	Durable pluripotency and haploidy in epiblast stem cells derived from haploid embryonic stem cellsin vitro. Journal of Molecular Cell Biology, 2015, 7, 326-337.	3.3	19
16	Generation of fertile offspring from Kitw/Kitwv mice through differentiation of gene corrected nuclear transfer embryonic stem cells. Cell Research, 2015, 25, 851-863.	12.0	17
17	RNA Guided Genome Editing in Mouse Germ-Line Stem Cells. Journal of Genetics and Genomics, 2014, 41, 409-411.	3.9	1