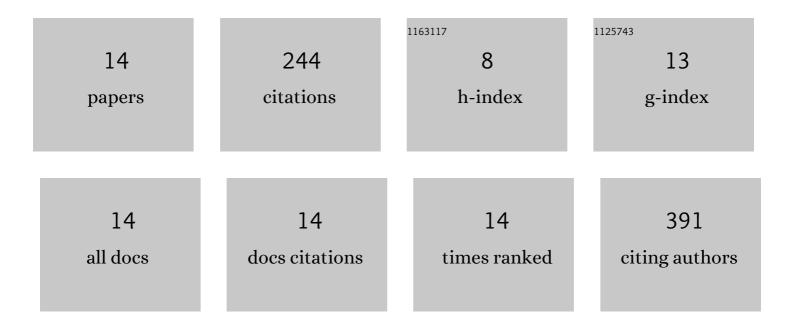
Yuqiao Chang

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Mesenchymal Stem Cell-Like Properties in Fibroblasts. Cellular Physiology and Biochemistry, 2014, 34, 703-714.	1.6	64
2	Multiple immunophenotypes of cardiac telocytes. Experimental Cell Research, 2015, 338, 239-244.	2.6	47
3	Multiple Directional Differentiation Difference of Neonatal Rat Fibroblasts from Six Organs. Cellular Physiology and Biochemistry, 2016, 39, 157-171.	1.6	26
4	Telocytes in the Spleen. PLoS ONE, 2015, 10, e0138851.	2.5	25
5	Renal subcapsular delivery of PGE2 promotes kidney repair by activating endogenous Sox9+ stem cells. IScience, 2021, 24, 103243.	4.1	15
6	ANO1 regulates cardiac fibrosis via ATI-mediated MAPK pathway. Cell Calcium, 2020, 92, 102306.	2.4	14
7	IGF-1C domain-modified chitosan hydrogel accelerates cutaneous wound healing by promoting angiogenesis. Future Medicinal Chemistry, 2020, 12, 1239-1251.	2.3	14
8	Transcription factor Tbx5 promotes cardiomyogenic differentiation of cardiac fibroblasts treated with 5â€azacytidine. Journal of Cellular Biochemistry, 2019, 120, 16503-16515.	2.6	11
9	CD90 + cardiac fibroblasts reduce fibrosis of acute myocardial injury in rats. International Journal of Biochemistry and Cell Biology, 2018, 96, 20-28.	2.8	7
10	Effect of Gambogic Acid–Loaded Porous-Lipid/PLGA Microbubbles in Combination With Ultrasound-Triggered Microbubble Destruction on Human Glioma. Frontiers in Bioengineering and Biotechnology, 2021, 9, 711787.	4.1	7
11	The sustained PGE2 release matrix improves neovascularization and skeletal muscle regeneration in a hindlimb ischemia model. Journal of Nanobiotechnology, 2022, 20, 95.	9.1	6
12	A Gambogic Acid-Loaded Delivery System Mediated by Ultrasound-Targeted Microbubble Destruction: A Promising Therapy Method for Malignant Cerebral Glioma. International Journal of Nanomedicine, 2022, Volume 17, 2001-2017.	6.7	5
13	Inhibition of profibrotic signalling enhances the 5-azacytidine-induced reprogramming of fibroblasts into cardiomyocytes. International Journal of Biochemistry and Cell Biology, 2020, 122, 105733.	2.8	3
14	A new structure from cardiac cells cultured in vitro: Cardiomyocyteâ€annulation of neonatal rats. Journal of Cellular Biochemistry, 2019, 120, 18533-18543.	2.6	0