

Soon-Jung Park

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

318
citations

1478505

6
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

621
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect and application of cryopreserved three-dimensional microcardiac spheroids in myocardial infarction therapy. <i>Clinical and Translational Medicine</i> , 2022, 12, e721.	4.0	5
2	Multiple isogenic GNE-myopathy modeling with mutation specific phenotypes from human pluripotent stem cells by base editors. <i>Biomaterials</i> , 2022, 282, 121419.	11.4	11
3	<i>In silico</i> design and fabrication of an SFI chip-based microspheroid culture system. <i>Biomaterials Science</i> , 2022, , .	5.4	0
4	<i>In vitro</i> maturation of human pluripotent stem cell-derived cardiomyocyte: A promising approach for cell therapy. <i>Journal of Animal Reproduction and Biotechnology</i> , 2022, 37, 67-79.	0.6	0
5	Predicting <i>in vivo</i> therapeutic efficacy of bioorthogonally labeled endothelial progenitor cells in hind limb ischemia models via non-invasive fluorescence molecular tomography. <i>Biomaterials</i> , 2021, 266, 120472.	11.4	11
6	Antiviral activity and safety of remdesivir against SARS-CoV-2 infection in human pluripotent stem cell-derived cardiomyocytes. <i>Antiviral Research</i> , 2020, 184, 104955.	4.1	62
7	Luteolin Induces Selective Cell Death of Human Pluripotent Stem Cells. <i>Biomedicines</i> , 2020, 8, 453.	3.2	2
8	Application of co-culture technology of epithelial type cells and mesenchymal type cells using nanopatterned structures. <i>PLoS ONE</i> , 2020, 15, e0232899.	2.5	5
9	Dual stem cell therapy synergistically improves cardiac function and vascular regeneration following myocardial infarction. <i>Nature Communications</i> , 2019, 10, 3123.	12.8	160
10	Effect of BMP-2 Delivery Mode on Osteogenic Differentiation of Stem Cells. <i>Stem Cells International</i> , 2017, 2017, 1-7.	2.5	30
11	A comparison of human cord blood- and embryonic stem cell-derived endothelial progenitor cells in the treatment of chronic wounds. <i>Biomaterials</i> , 2013, 34, 995-1003.	11.4	32