

Yuli Wang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5029112/publications.pdf>

Version: 2024-02-01

22
papers

367
citations

687363

13
h-index

794594

19
g-index

25
all docs

25
docs citations

25
times ranked

557
citing authors

#	ARTICLE	IF	CITATIONS
1	Parathyroid hormone ameliorates osteogenesis of human bone marrow mesenchymal stem cells against glucolipototoxicity through p38 <sc>MAPK</sc> signaling. IUBMB Life, 2021, 73, 213-222.	3.4	4
2	Human amnion-derived mesenchymal stem cells promote osteogenic differentiation of lipopolysaccharide-induced human bone marrow mesenchymal stem cells via ANRIL/miR-125a/APC axis. Stem Cell Research and Therapy, 2021, 12, 35.	5.5	9
3	Polydopamine@Ag composite surface guides HBMSCs adhesion and proliferation. Biomedical Materials (Bristol), 2021, 16, 025003.	3.3	0
4	Parathyroid hormone promotes the osteogenesis of lipopolysaccharide-induced human bone marrow mesenchymal stem cells through the JNK MAPK pathway. Bioscience Reports, 2021, 41, .	2.4	2
5	Human amnion-derived mesenchymal stem cells enhance the osteogenic differentiation of human adipose-derived stem cells by promoting adiponectin excretion via the APPL1-ERK1/2 signaling pathway. IUBMB Life, 2020, 72, 296-304.	3.4	12
6	Variants in miRNA regulome and their association with the risk of nonsyndromic orofacial clefts. Epigenomics, 2020, 12, 1109-1121.	2.1	3
7	Reconfigurable Surface with Photodefinable Physicochemical Properties for User-Designable Cell Scaffolds. ACS Applied Bio Materials, 2020, 3, 2230-2238.	4.6	1
8	Photo-responsive photonic hydrogel: <i>in situ</i> manipulation and monitoring of cell scaffold stiffness. Materials Horizons, 2020, 7, 2944-2950.	12.2	28
9	Human amnion-derived mesenchymal stem cells promote osteogenic differentiation of human bone marrow mesenchymal stem cells via H19/miR-675/APC axis. Aging, 2020, 12, 10527-10543.	3.1	14
10	A comparative study of HAMSCs/HBMSCs transwell and mixed coculture systems. IUBMB Life, 2019, 71, 1048-1055.	3.4	14
11	Fast Strategy to Functional Paper Surfaces. ACS Applied Materials & Interfaces, 2019, 11, 14445-14456.	8.0	23
12	HAMSCs/HBMSCs coculture system ameliorates osteogenesis and angiogenesis against glucolipototoxicity. Biochimie, 2018, 152, 121-133.	2.6	11
13	Reparable Superhydrophobic Surface with Hidden Reactivity, Its Photofunctionalization and Photopatterning. Advanced Functional Materials, 2018, 28, 1803765.	14.9	31
14	Human amnion-derived mesenchymal stem cells induced osteogenesis and angiogenesis in human adipose-derived stem cells via ERK1/2 MAPK signaling pathway. BMB Reports, 2018, 51, 194-199.	2.4	13
15	Expression of long non-coding RNAs in human bone marrow mesenchymal stem cells co-cultured with human amnion-derived mesenchymal stem cells. Molecular Medicine Reports, 2017, 16, 6683-6689.	2.4	15
16	Long non-coding RNA DANCR regulates the proliferation and osteogenic differentiation of human bone-derived marrow mesenchymal stem cells via the p38- γ -MAPK pathway. International Journal of Molecular Medicine, 2017, 41, 213-219.	4.0	69
17	Role of human amnion-derived mesenchymal stem cells in promoting osteogenic differentiation by influencing p38 MAPK signaling in lipopolysaccharide -induced human bone marrow mesenchymal stem cells. Experimental Cell Research, 2017, 350, 41-49.	2.6	16
18	Human amnion-derived mesenchymal stem cells promote osteogenic and angiogenic differentiation of human adipose-derived stem cells. PLoS ONE, 2017, 12, e0186253.	2.5	9

#	ARTICLE	IF	CITATIONS
19	Human Amnion-Derived Mesenchymal Stem Cells Protect Human Bone Marrow Mesenchymal Stem Cells against Oxidative Stress-Mediated Dysfunction via ERK1/2 MAPK Signaling. <i>Molecules and Cells</i> , 2016, 39, 186-194.	2.6	22
20	Human Amnion-Derived Mesenchymal Stem Cells Promote Osteogenic Differentiation in Human Bone Marrow Mesenchymal Stem Cells by Influencing the ERK1/2 Signaling Pathway. <i>Stem Cells International</i> , 2016, 2016, 1-12.	2.5	20
21	The angiogenic variation of skeletal site-specific human BMSCs from same alveolar cleft patients: a comparative study. <i>Journal of Molecular Histology</i> , 2016, 47, 153-168.	2.2	24
22	Human amnion mesenchymal stem cells promote proliferation and osteogenic differentiation in human bone marrow mesenchymal stem cells. <i>Journal of Molecular Histology</i> , 2015, 46, 13-20.	2.2	27