

Min Cui

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3658957/publications.pdf>

Version: 2024-02-01

10
papers

531
citations

1039406

9
h-index

1372195

10
g-index

10
all docs

10
docs citations

10
times ranked

768
citing authors

#	ARTICLE	IF	CITATIONS
1	Melatonin resists oxidative stress-induced apoptosis in nucleus pulposus cells. <i>Life Sciences</i> , 2018, 199, 122-130.	2.0	111
2	LncRNA-LINC00460 facilitates nasopharyngeal carcinoma tumorigenesis through sponging miR-149-5p to up-regulate IL6. <i>Gene</i> , 2018, 639, 77-84.	1.0	108
3	RIPK1/RIPK3/MLKL-mediated necroptosis contributes to compression-induced rat nucleus pulposus cells death. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2017, 22, 626-638.	2.2	99
4	HIF1A Alleviates compression-induced apoptosis of nucleus pulposus derived stem cells via upregulating autophagy. <i>Autophagy</i> , 2021, 17, 3338-3360.	4.3	82
5	Intervertebral Disc-Derived Stem/Progenitor Cells as a Promising Cell Source for Intervertebral Disc Regeneration. <i>Stem Cells International</i> , 2018, 2018, 1-11.	1.2	42
6	Hydrogen peroxide induces programmed necrosis in rat nucleus pulposus cells through the RIP1/RIP3&PARP&AIF pathway. <i>Journal of Orthopaedic Research</i> , 2018, 36, 1269-1282.	1.2	31
7	Link Protein N-Terminal Peptide as a Potential Stimulating Factor for Stem Cell-Based Cartilage Regeneration. <i>Stem Cells International</i> , 2018, 2018, 1-11.	1.2	20
8	Drp1 mediates compression-induced programmed necrosis of rat nucleus pulposus cells by promoting mitochondrial translocation of p53 and nuclear translocation of AIF. <i>Biochemical and Biophysical Research Communications</i> , 2017, 487, 181-188.	1.0	19
9	Hypoxia Protects Rat Bone Marrow Mesenchymal Stem Cells Against Compression-Induced Apoptosis in the Degenerative Disc Microenvironment Through Activation of the HIF-1&YAP Signaling Pathway. <i>Stem Cells and Development</i> , 2020, 29, 1309-1319.	1.1	12
10	A novel skin-stretching device for closing large skin-soft tissue defects after soft tissue sarcoma resection. <i>World Journal of Surgical Oncology</i> , 2020, 18, 247.	0.8	7