

Chang Liu

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

226
citations

1163117
8
h-index

1281871
11
g-index

11
all docs

11
docs citations

11
times ranked

474
citing authors

#	ARTICLE	IF	CITATIONS
1	Antibiotic treatment for low back pain or radicular pain, or both. The Cochrane Library, 2021, 2021, .	2.8	1
2	Response to comment by Bhatia. European Journal of Pain, 2020, 24, 1209-1210.	2.8	1
3	OASISâ€”a randomised, placebo-controlled trial of oral glucocorticoids for leg pain in patients with acute sciatica: trial protocol. BMJ Open, 2020, 10, e040559.	1.9	3
4	Interaction of iPSC-derived neural stem cells on poly(L-lactic acid) nanofibrous scaffolds for possible use in neural tissue engineering. International Journal of Molecular Medicine, 2018, 41, 697-708.	4.0	25
5	Melatonin promotes neuroprotection of induced pluripotent stem cells-derived neural stem cells subjected to H2O2-induced injury in vitro. European Journal of Pharmacology, 2018, 825, 143-150.	3.5	8
6	Salvianolic acid B promotes neural differentiation of induced pluripotent stem cells via PI3K/AKT/GSK3 β / β -catenin pathway. Neuroscience Letters, 2018, 671, 154-160.	2.1	24
7	Effects and mechanisms of matrix metalloproteinase2 on neural differentiation of induced pluripotent stem cells. Brain Research, 2018, 1678, 407-418.	2.2	10
8	Effects and mechanisms of melatonin on neural differentiation of induced pluripotent stem cells. Biochemical and Biophysical Research Communications, 2016, 474, 566-571.	2.1	36
9	Protective Effects and Mechanisms of Salvianolic Acid B Against H2O2-Induced Injury in Induced Pluripotent Stem Cell-Derived Neural Stem Cells. Neurochemical Research, 2015, 40, 1133-1143.	3.3	20
10	Tissue-Engineered Regeneration of Completely Transected Spinal Cord Using Induced Neural Stem Cells and Gelatin-Electrospun Poly (Lactide-Co-Glycolide)/Polyethylene Glycol Scaffolds. PLoS ONE, 2015, 10, e0117709.	2.5	75
11	Effects of Salvia miltiorrhiza on neural differentiation of induced pluripotent stem cells. Journal of Ethnopharmacology, 2014, 153, 233-241.	4.1	23