

Congcong Sun

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

154
citations

1478505

6
h-index

1474206

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all docs

10
docs citations

10
times ranked

245
citing authors

#	ARTICLE	IF	CITATIONS
1	Neural stem cell-conditioned medium ameliorates A β ²⁵⁻³⁵ -induced damage in SH-SY5Y cells by protecting mitochondrial function. <i>Bosnian Journal of Basic Medical Sciences</i> , 2021, 21, 179-186.	1.0	8
2	Identification of a de novo splicing mutation in the CSF1R gene in a Chinese patient with hereditary diffuse leukoencephalopathy with spheroids. <i>Neurological Sciences</i> , 2021, , 1.	1.9	2
3	Immunoproteasome is up-regulated in rotenone-induced Parkinsonâ€™s disease rat model. <i>Neuroscience Letters</i> , 2020, 738, 135360.	2.1	10
4	Neural stem cell conditioned medium alleviates A β ²⁵⁻³⁵ damage to SH-SY5Y cells through the PCMT1/MST1 pathway. <i>European Journal of Histochemistry</i> , 2020, 64, .	1.5	0
5	Retraction : Neural stem cell conditioned medium alleviates A β ²⁵⁻³⁵ damage to SH-SY5Y cells through the PCMT1/MST1 pathway. <i>European Journal of Histochemistry</i> , 2020, 64, .	1.5	3
6	Peripheral Humoral Immune Response Is Associated With the Non-motor Symptoms of Parkinsonâ€™s Disease. <i>Frontiers in Neuroscience</i> , 2019, 13, 1057.	2.8	17
7	Minocycline Protects against Rotenone-Induced Neurotoxicity Correlating with Upregulation of Nurr1 in a Parkinsonâ€™s Disease Rat Model. <i>BioMed Research International</i> , 2019, 2019, 1-7.	1.9	22
8	Enhancing Beta-Catenin Activity via GSK3beta Inhibition Protects PC12 Cells against Rotenone Toxicity through Nurr1 Induction. <i>PLoS ONE</i> , 2016, 11, e0152931.	2.5	26
9	LL-37 secreted by epithelium promotes fibroblast collagen production: a potential mechanism of small airway remodeling in chronic obstructive pulmonary disease. <i>Laboratory Investigation</i> , 2014, 94, 991-1002.	3.7	43
10	The human cathelicidin LL-37 enhances airway mucus production in chronic obstructive pulmonary disease. <i>Biochemical and Biophysical Research Communications</i> , 2014, 443, 103-109.	2.1	23