

Jun Li

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

306
citations

1163117

8
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

494
citing authors

#	ARTICLE	IF	CITATIONS
1	Functional recovery in aging mice after experimental stroke. <i>Brain, Behavior, and Immunity</i> , 2011, 25, 1689-1700.	4.1	124
2	Nuclear translocation of histone deacetylase 4 induces neuronal death in stroke. <i>Neurobiology of Disease</i> , 2016, 91, 182-193.	4.4	35
3	Genetic deletion of calcium/calmodulin-dependent protein kinase kinase $\hat{1}^2$ (CaMKK $\hat{1}^2$) or CaMK IV exacerbates stroke outcomes in ovariectomized (OVXed) female mice. <i>BMC Neuroscience</i> , 2014, 15, 118.	1.9	33
4	Activation of endothelial ras-related C3 botulinum toxin substrate 1 (Rac1) improves post-stroke recovery and angiogenesis via activating Pak1 in mice. <i>Experimental Neurology</i> , 2019, 322, 113059.	4.1	29
5	Inhibition of calcium/calmodulin-dependent protein kinase kinase (Ca MKK) exacerbates impairment of endothelial cell and blood-brain barrier after stroke. <i>European Journal of Neuroscience</i> , 2019, 49, 27-39.	2.6	28
6	Ras-Related C3 Botulinum Toxin Substrate 1 Promotes Axonal Regeneration after Stroke in Mice. <i>Translational Stroke Research</i> , 2018, 9, 506-514.	4.2	19
7	Activation of neuronal Ras-related C3 botulinum toxin substrate 1 (Rac1) improves post-stroke recovery and axonal plasticity in mice. <i>Journal of Neurochemistry</i> , 2021, 157, 1366-1376.	3.9	17
8	Calcium/calmodulin-dependent protein kinase kinase $\hat{1}^2$ is neuroprotective in stroke in aged mice. <i>European Journal of Neuroscience</i> , 2016, 44, 2139-2146.	2.6	16
9	Inhibition of Calcium/Calmodulin-Dependent Protein Kinase Kinase $\hat{1}^2$ Is Detrimental in Hypoxia-Ischemia Neonatal Brain Injury. <i>International Journal of Molecular Sciences</i> , 2019, 20, 2063.	4.1	5
10	Ras-related C3 botulinum toxin substrate 1 role in pathophysiology of neurological diseases. <i>Brain Hemorrhages</i> , 2022, 3, 200-209.	1.0	0