

Diego PÃ©rez-RodrÃ©guez

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

4,918
citations

1040056

9
h-index

1125743

13
g-index

15
all docs

15
docs citations

15
times ranked

13638
citing authors

#	ARTICLE	IF	CITATIONS
1	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). <i>Autophagy</i> , 2016, 12, 1-222.	9.1	4,701
2	Salubrinal and robenacoxib treatment after global cerebral ischemia. Exploring the interactions between ER stress and inflammation. <i>Biochemical Pharmacology</i> , 2018, 151, 26-37.	4.4	37
3	Post-ischemic salubrinal treatment results in a neuroprotective role in global cerebral ischemia. <i>Journal of Neurochemistry</i> , 2016, 138, 295-306.	3.9	35
4	Post-ischemic salubrinal administration reduces necroptosis in a rat model of global cerebral ischemia. <i>Journal of Neurochemistry</i> , 2019, 151, 777-794.	3.9	24
5	Unfolded protein response to global ischemia following 48h of reperfusion in the rat brain: the effect of age and meloxicam. <i>Journal of Neurochemistry</i> , 2013, 127, 701-710.	3.9	23
6	Age and meloxicam modify the response of the glutamate vesicular transporters (VGLUTs) after transient global cerebral ischemia in the rat brain. <i>Brain Research Bulletin</i> , 2013, 94, 90-97.	3.0	23
7	Hippocampus and cerebral cortex present a different autophagic response after oxygen and glucose deprivation in an <i>ex vivo</i> rat brain slice model. <i>Neuropathology and Applied Neurobiology</i> , 2015, 41, e68-79.	3.2	17
8	Celecoxib Treatment Improves Neurologic Deficit and Reduces Selective Neuronal Loss and Glial Response in Rats after Transient Middle Cerebral Artery Occlusion. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2018, 367, 528-542.	2.5	17
9	Age-dependent modifications in vascular adhesion molecules and apoptosis after 48-h reperfusion in a rat global cerebral ischemia model. <i>Age</i> , 2014, 36, 9703.	3.0	15
10	Brain-derived neurotrophic factor alleviates the oxidative stress induced by oxygen and glucose deprivation in an <i>ex vivo</i> brain slice model. <i>Journal of Cellular Physiology</i> , 2019, 234, 9592-9604.	4.1	10
11	GABAA receptor chloride channels are involved in the neuroprotective role of GABA following oxygen and glucose deprivation in the rat cerebral cortex but not in the hippocampus. <i>Brain Research</i> , 2013, 1533, 141-151.	2.2	8
12	Celecoxib-Dependent Neuroprotection in a Rat Model of Transient Middle Cerebral Artery Occlusion (tMCAO) Involves Modifications in Unfolded Protein Response (UPR) and Proteasome. <i>Molecular Neurobiology</i> , 2021, 58, 1404-1417.	4.0	5
13	A role for lipids as agents to alleviate stroke damage: the neuroprotective effect of 2-hydroxy arachidonic acid. <i>Neural Regeneration Research</i> , 2017, 12, 1273.	3.0	3
14	Celecoxib-mediated neuroprotection in focal cerebral ischemia: an interplay between unfolded protein response and inflammation. <i>Neural Regeneration Research</i> , 2022, 17, 302.	3.0	0