

Fabiano M Cordova

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

21
papers

649
citations

12
h-index

22
g-index

22
ext. papers

691
ext. citations

2.9
avg, IF

2.87
L-index

#	Paper	IF	Citations
21	Thiamine deficiency and recovery: impact of recurrent episodes and beneficial effect of treatment with Trolox and dimethyl sulfoxide. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2021 , 394, 2289-2307	3.07	4
20	Thiamine Deficiency Modulates p38 and Heme Oxygenase-1 in Mouse Brain: Association with Early Tissue and Behavioral Changes. <i>Neurochemical Research</i> , 2020 , 45, 940-955	4.6	4
19	Evaluation of muscle tissue and liver glycogen of cattle submitted to transport over long distances and subjected to emergency slaughter. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2019 , 71, 1067-1075	0.3	0
18	Amprolium exposure alters mice behavior and metabolism in vivo. <i>Animal Models and Experimental Medicine</i> , 2018 , 1, 272-281	4.2	5
17	Amprolium-induced thiamine deficiency in mice: evaluation of a practical model by oral administration. <i>Acta Veterinaria Brasilica</i> , 2017 , 11, 164-174	1	5
16	VENTRICULAR SEPTAL DEFECT IN A CRAB-EATING FOX (CERDOCYON THOUS). <i>Journal of Zoo and Wildlife Medicine</i> , 2016 , 47, 667-70	0.9	2
15	Cerebral malacia in a mule with ependymoma. <i>Equine Veterinary Education</i> , 2015 , 27, 34-38	0.6	2
14	Chapter 7:Effect of Manganese on Signaling Pathways. <i>Issues in Toxicology</i> , 2014 , 182-198	0.3	
13	Manganese-exposed developing rats display motor deficits and striatal oxidative stress that are reversed by Trolox. <i>Archives of Toxicology</i> , 2013 , 87, 1231-44	5.8	62
12	Exercise attenuates levodopa-induced dyskinesia in 6-hydroxydopamine-lesioned mice. <i>Neuroscience</i> , 2013 , 243, 46-53	3.9	30
11	Time-dependent modulation of AMPA receptor phosphorylation and mRNA expression of NMDA receptors and glial glutamate transporters in the rat hippocampus and cerebral cortex in a pilocarpine model of epilepsy. <i>Experimental Brain Research</i> , 2013 , 226, 153-63	2.3	63
10	In vitro manganese exposure disrupts MAPK signaling pathways in striatal and hippocampal slices from immature rats. <i>BioMed Research International</i> , 2013 , 2013, 769295	3	12
9	Time-dependent modulation of mitogen activated protein kinases and AKT in rat hippocampus and cortex in the pilocarpine model of epilepsy. <i>Neurochemical Research</i> , 2012 , 37, 1868-78	4.6	32
8	In vivo manganese exposure modulates Erk, Akt and Darpp-32 in the striatum of developing rats, and impairs their motor function. <i>PLoS ONE</i> , 2012 , 7, e33057	3.7	68
7	High-intensity physical exercise disrupts implicit memory in mice: involvement of the striatal glutathione antioxidant system and intracellular signaling. <i>Neuroscience</i> , 2010 , 171, 1216-27	3.9	40
6	Neurotoxicity of cadmium on immature hippocampus and a neuroprotective role for p38 MAPK. <i>NeuroToxicology</i> , 2008 , 29, 727-34	4.4	47
5	Glutamate-induced toxicity in hippocampal slices involves apoptotic features and p38 MAPK signaling. <i>Neurochemical Research</i> , 2008 , 33, 27-36	4.6	80

4	Modulation of ERK1/2 and p38(MAPK) by lead in the cerebellum of Brazilian catfish <i>Rhamdia quelen</i> . <i>Aquatic Toxicology</i> , 2006 , 77, 98-104	5.1	26
3	Congenital hypothyroidism alters the phosphorylation of ERK1/2 and p38MAPK in the hippocampus of neonatal rats. <i>Developmental Brain Research</i> , 2005 , 154, 141-5		29
2	Lead stimulates ERK1/2 and p38MAPK phosphorylation in the hippocampus of immature rats. <i>Brain Research</i> , 2004 , 998, 65-72	3.7	81
1	Lead-stimulated p38MAPK-dependent Hsp27 phosphorylation. <i>Toxicology and Applied Pharmacology</i> , 2002 , 178, 44-51	4.6	61