

Jorge Humberto Limn-Pacheco

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.

10 papers	320 citations	7 h-index	11 g-index
11 ext. papers	344 ext. citations	3.8 avg, IF	2.65 L-index

#	Paper	IF	Citations
10	Astrocytes Are More Vulnerable than Neurons to Silicon Dioxide Nanoparticle Toxicity in Vitro. <i>Toxics</i> , 2020 , 8,	4.7	2
9	Sulforaphane prevents quinolinic acid-induced mitochondrial dysfunction in rat striatum. <i>Journal of Biochemical and Molecular Toxicology</i> , 2017 , 31, N/A	3.4	20
8	Effects of inorganic arsenic exposure on glucose transporters and insulin receptor in the hippocampus of C57BL/6 male mice. <i>Neurotoxicology and Teratology</i> , 2016 , 54, 68-77	3.9	11
7	Chronic Exposure to Arsenic in Drinking Water Causes Alterations in Locomotor Activity and Decreases Striatal mRNA for the D2 Dopamine Receptor in CD1 Male Mice. <i>Journal of Toxicology</i> , 2016 , 2016, 4763434	3.1	11
6	Repeated exposure to the herbicide atrazine alters locomotor activity and the nigrostriatal dopaminergic system of the albino rat. <i>NeuroToxicology</i> , 2013 , 34, 82-94	4.4	43
5	In vivo GABA release and kinetics of transgene loss in a GABAergic cell line after long-term transplantation into the rat brain. <i>Neuroscience</i> , 2012 , 203, 244-54	3.9	1
4	Evaluation of plasmid permanence in transfected cells after transplantation into the rat brain. <i>Journal of Neuroscience Methods</i> , 2012 , 209, 235-40	3	
3	Chronic exposure to low levels of inorganic arsenic causes alterations in locomotor activity and in the expression of dopaminergic and antioxidant systems in the albino rat. <i>Neurotoxicology and Teratology</i> , 2010 , 32, 640-7	3.9	61
2	Chronic low-level arsenic exposure causes gender-specific alterations in locomotor activity, dopaminergic systems, and thioredoxin expression in mice. <i>Toxicology and Applied Pharmacology</i> , 2009 , 239, 169-77	4.6	83
1	Glutathione reductase inhibition and methylated arsenic distribution in Cd1 mice brain and liver. <i>Toxicological Sciences</i> , 2005 , 84, 157-66	4.4	88