Jair Lozano-Cuenca

List of Publications by Year
in descending order

26	344	840119 11	839053 18
papers	citations	h-index	g-index

26	26	26	314
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Synergistic interaction between B vitamins and statins to counter nociception in rats. Drug Development Research, 2021, 82, 440-447.	1.4	2
2	Utility of two DNA extraction methods using formalin-fixed paraffin-embedded tissues in identifying congenital cytomegalovirus infection by polymerase chain reaction. Diagnostic Microbiology and Infectious Disease, 2020, 97, 115075.	0.8	1
3	Possible mechanisms involved in the effect of the subchronic administration of rosuvastatin on endothelial function in rats with metabolic syndrome. Brazilian Journal of Medical and Biological Research, 2020, 53, e9304.	0.7	4
4	Functional Characterization of the Prejunctional Receptors Mediating the Inhibition by Ergotamine of the Rat Perivascular Sensory Peptidergic Drive. ACS Chemical Neuroscience, 2019, 10, 3173-3182.	1.7	6
5	Possible Mechanisms Involved in the Vasorelaxant Effect Produced by Anorexigenic Drugs in Rat Aortic Rings. Medical Sciences (Basel, Switzerland), 2019, 7, 39.	1.3	3
6	Dihydroergotamine inhibits the vasodepressor sensory CGRPergic outflow by prejunctional activation of Î±2-adrenoceptors and 5-HT1 receptors. Journal of Headache and Pain, 2018, 19, 40.	2.5	6
7	Possible mechanisms involved in the vasorelaxant effect produced by clobenzorex in aortic segments of rats. Brazilian Journal of Medical and Biological Research, 2017, 50, e5765.	0.7	5
8	Pharmacological study of the mechanisms involved in the vasodilator effect produced by the acute application of triiodothyronine to rat aortic rings. Brazilian Journal of Medical and Biological Research, 2016, 49, .	0.7	8
9	Heteroreceptors Modulating CGRP Release at Neurovascular Junction: Potential Therapeutic Implications on Some Vascular-Related Diseases. BioMed Research International, 2016, 2016, 1-17.	0.9	18
10	Mechanisms involved in the vasorelaxant effects produced by the acute application of amfepramone in vitro to rat aortic rings. Brazilian Journal of Medical and Biological Research, 2015, 48, 537-544.	0.7	8
11	Pharmacological characterization of mechanisms involved in the vasorelaxation produced by rosuvastatin in aortic rings from rats with a cafeteriaâ€style diet. Clinical and Experimental Pharmacology and Physiology, 2015, 42, 653-661.	0.9	7
12	Inhibitory effect of chronic oral treatment with fluoxetine on capsaicin-induced external carotid vasodilatation in anaesthetised dogs. Cephalalgia, 2015, 35, 1041-1053.	1.8	3
13	The 5-HT1 receptors inhibiting the rat vasodepressor sensory CGRPergic outflow: Further involvement of 5-HT1F, but not 5-HT1A or 5-HT1D, subtypes. European Journal of Pharmacology, 2011, 659, 233-243.	1.7	29
14	Activation of 5-HT1B receptors inhibits the vasodepressor sensory CGRPergic outflow in pithed rats. European Journal of Pharmacology, 2010, 637, 131-137.	1.7	15
15	Pharmacological profile of the inhibition by dihydroergotamine and methysergide on the cardioaccelerator sympathetic outflow in pithed rats. European Journal of Pharmacology, 2009, 612, 80-86.	1.7	3
16	Spinal sumatriptan inhibits capsaicin-induced canine external carotid vasodilatation via 5-HT1B rather than 5-HT1D receptors. European Journal of Pharmacology, 2009, 615, 133-138.	1.7	16
17	Pharmacological characterization of the inhibition by moxonidine and agmatine on the cardioaccelerator sympathetic outflow in pithed rats. European Journal of Pharmacology, 2009, 616, 175-182.	1.7	13
18	Pharmacological characterization of ergotamine-induced inhibition of the cardioaccelerator sympathetic outflow in pithed rats. Naunyn-Schmiedeberg's Archives of Pharmacology, 2009, 379, 137-148.	1.4	9

#	Article	IF	Citations
19	Effect of some acute and prophylactic antimigraine drugs on the vasodepressor sensory CGRPergic outflow in pithed rats. Life Sciences, 2009, 84, 125-131.	2.0	10
20	Pharmacological profile of the clonidineâ€induced inhibition of vasodepressor sensory outflow in pithed rats: correlation with Î±_{2A/2C}â€adrenoceptors. British Journal of Pharmacology, 2008, 154, 51-59.	2.7	26
21	Additive interaction between peripheral and central mechanisms involved in the antinociceptive effect of diclofenac in the formalin test in rats. Pharmacology Biochemistry and Behavior, 2008, 91, 32-37.	1.3	32
22	Pharmacological evidence that Î±2A- and Î±2C-adrenoceptors mediate the inhibition of cardioaccelerator sympathetic outflow in pithed rats. European Journal of Pharmacology, 2007, 554, 205-211.	1.7	18
23	Pharmacological characterisation of capsaicin-induced relaxations in human and porcine isolated arteries. Naunyn-Schmiedeberg's Archives of Pharmacology, 2007, 375, 29-38.	1.4	34
24	Donitriptan, but not sumatriptan, inhibits capsaicin-induced canine external carotid vasodilatation via 5-HT1B rather than 5-HT1D receptors. British Journal of Pharmacology, 2006, 149, 82-91.	2.7	24
25	Clonidine inhibits the canine external carotid vasodilatation to capsaicin by Î±2A/2C-adrenoceptors. European Journal of Pharmacology, 2006, 543, 68-76.	1.7	9
26	Peripheral and spinal mechanisms of antinociceptive action of lumiracoxib. European Journal of Pharmacology, 2005, 513, 81-91.	1.7	35