

Jair Lozano-Cuenca

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

344
citations

840585

11
h-index

839398

18
g-index

26
all docs

26
docs citations

26
times ranked

314
citing authors

#	ARTICLE	IF	CITATIONS
1	Peripheral and spinal mechanisms of antinociceptive action of lumiracoxib. <i>European Journal of Pharmacology</i> , 2005, 513, 81-91.	1.7	35
2	Pharmacological characterisation of capsaicin-induced relaxations in human and porcine isolated arteries. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2007, 375, 29-38.	1.4	34
3	Additive interaction between peripheral and central mechanisms involved in the antinociceptive effect of diclofenac in the formalin test in rats. <i>Pharmacology Biochemistry and Behavior</i> , 2008, 91, 32-37.	1.3	32
4	The 5-HT ₁ receptors inhibiting the rat vasodepressor sensory CGRPergic outflow: Further involvement of 5-HT _{1F} , but not 5-HT _{1A} or 5-HT _{1D} , subtypes. <i>European Journal of Pharmacology</i> , 2011, 659, 233-243.	1.7	29
5	Pharmacological profile of the clonidine-induced inhibition of vasodepressor sensory outflow in pithed rats: correlation with $\alpha_2A/2C$ -adrenoceptors. <i>British Journal of Pharmacology</i> , 2008, 154, 51-59.	2.7	26
6	Donitriptan, but not sumatriptan, inhibits capsaicin-induced canine external carotid vasodilatation via 5-HT _{1B} rather than 5-HT _{1D} receptors. <i>British Journal of Pharmacology</i> , 2006, 149, 82-91.	2.7	24
7	Pharmacological evidence that α_2A - and α_2C -adrenoceptors mediate the inhibition of cardioaccelerator sympathetic outflow in pithed rats. <i>European Journal of Pharmacology</i> , 2007, 554, 205-211.	1.7	18
8	Heteroreceptors Modulating CGRP Release at Neurovascular Junction: Potential Therapeutic Implications on Some Vascular-Related Diseases. <i>BioMed Research International</i> , 2016, 2016, 1-17.	0.9	18
9	Spinal sumatriptan inhibits capsaicin-induced canine external carotid vasodilatation via 5-HT _{1B} rather than 5-HT _{1D} receptors. <i>European Journal of Pharmacology</i> , 2009, 615, 133-138.	1.7	16
10	Activation of 5-HT _{1B} receptors inhibits the vasodepressor sensory CGRPergic outflow in pithed rats. <i>European Journal of Pharmacology</i> , 2010, 637, 131-137.	1.7	15
11	Pharmacological characterization of the inhibition by moxonidine and agmatine on the cardioaccelerator sympathetic outflow in pithed rats. <i>European Journal of Pharmacology</i> , 2009, 616, 175-182.	1.7	13
12	Effect of some acute and prophylactic antimigraine drugs on the vasodepressor sensory CGRPergic outflow in pithed rats. <i>Life Sciences</i> , 2009, 84, 125-131.	2.0	10
13	Clonidine inhibits the canine external carotid vasodilatation to capsaicin by $\alpha_2A/2C$ -adrenoceptors. <i>European Journal of Pharmacology</i> , 2006, 543, 68-76.	1.7	9
14	Pharmacological characterization of ergotamine-induced inhibition of the cardioaccelerator sympathetic outflow in pithed rats. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2009, 379, 137-148.	1.4	9
15	Mechanisms involved in the vasorelaxant effects produced by the acute application of amfepramone in vitro to rat aortic rings. <i>Brazilian Journal of Medical and Biological Research</i> , 2015, 48, 537-544.	0.7	8
16	Pharmacological study of the mechanisms involved in the vasodilator effect produced by the acute application of triiodothyronine to rat aortic rings. <i>Brazilian Journal of Medical and Biological Research</i> , 2016, 49, .	0.7	8
17	Pharmacological characterization of mechanisms involved in the vasorelaxation produced by rosuvastatin in aortic rings from rats with a cafeteria-style diet. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2015, 42, 653-661.	0.9	7
18	Dihydroergotamine inhibits the vasodepressor sensory CGRPergic outflow by prejunctional activation of α_2 -adrenoceptors and 5-HT ₁ receptors. <i>Journal of Headache and Pain</i> , 2018, 19, 40.	2.5	6

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19	Functional Characterization of the Prejunctional Receptors Mediating the Inhibition by Ergotamine of the Rat Perivascular Sensory Peptidergic Drive. <i>ACS Chemical Neuroscience</i> , 2019, 10, 3173-3182.	1.7	6
20	Possible mechanisms involved in the vasorelaxant effect produced by clobenzorex in aortic segments of rats. <i>Brazilian Journal of Medical and Biological Research</i> , 2017, 50, e5765.	0.7	5
21	Possible mechanisms involved in the effect of the subchronic administration of rosuvastatin on endothelial function in rats with metabolic syndrome. <i>Brazilian Journal of Medical and Biological Research</i> , 2020, 53, e9304.	0.7	4
22	Pharmacological profile of the inhibition by dihydroergotamine and methysergide on the cardioaccelerator sympathetic outflow in pithed rats. <i>European Journal of Pharmacology</i> , 2009, 612, 80-86.	1.7	3
23	Inhibitory effect of chronic oral treatment with fluoxetine on capsaicin-induced external carotid vasodilatation in anaesthetised dogs. <i>Cephalalgia</i> , 2015, 35, 1041-1053.	1.8	3
24	Possible Mechanisms Involved in the Vasorelaxant Effect Produced by Anorexigenic Drugs in Rat Aortic Rings. <i>Medical Sciences (Basel, Switzerland)</i> , 2019, 7, 39.	1.3	3
25	Synergistic interaction between B vitamins and statins to counter nociception in rats. <i>Drug Development Research</i> , 2021, 82, 440-447.	1.4	2
26	Utility of two DNA extraction methods using formalin-fixed paraffin-embedded tissues in identifying congenital cytomegalovirus infection by polymerase chain reaction. <i>Diagnostic Microbiology and Infectious Disease</i> , 2020, 97, 115075.	0.8	1