

Enriqueta Muñoz-Islas

List of Publications by Year in descending order

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19
papers

276
citations

949033

11
h-index

993246

17
g-index

19
all docs

19
docs citations

19
times ranked

429
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of Experimental Gestational Diabetes Mellitus on Mechanical Sensitivity, Capsaicin-Induced Pain Behaviors and Hind Paw Glabrous Skin Innervation of Male and Female Mouse Offspring. <i>Journal of Pain Research</i> , 2021, Volume 14, 1573-1585.	0.8	6
2	Chronic administration of Clamidine, a pan-peptidylarginine deiminase inhibitor, does not reverse bone loss in two different murine models of osteoporosis. <i>Drug Development Research</i> , 2020, 81, 93-101.	1.4	4
3	Monoaminergic Receptors as Modulators of the Perivascular Sympathetic and Sensory CGRPergic Outflows. <i>Current Neuropharmacology</i> , 2020, 18, 790-808.	1.4	4
4	Mechanisms underlying non-malignant skeletal pain. <i>Current Opinion in Physiology</i> , 2019, 11, 103-108.	0.9	4
5	Streptozocin-induced type-1 diabetes mellitus results in decreased density of CGRP sensory and TH sympathetic nerve fibers that are positively correlated with bone loss at the mouse femoral neck. <i>Neuroscience Letters</i> , 2017, 655, 28-34.	1.0	24
6	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
7	High-fat diet exacerbates pain-like behaviors and periarticular bone loss in mice with CFA-induced knee arthritis. <i>Obesity</i> , 2016, 24, 1106-1115.	1.5	24
8	Role of 5-HT _{5A} and 5-HT _{1B/1D} receptors in the antinociception produced by ergotamine and valerenic acid in the rat formalin test. <i>European Journal of Pharmacology</i> , 2016, 781, 109-116.	1.7	12
9	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
10	Spinal 5-HT _{5A} receptors mediate 5-HT-induced antinociception in several pain models in rats. <i>Pharmacology Biochemistry and Behavior</i> , 2014, 120, 25-32.	1.3	36
11	Pharmacological evidence that Ca ²⁺ channels and, to a lesser extent, K ⁺ channels mediate the relaxation of testosterone in the canine basilar artery. <i>Steroids</i> , 2011, 76, 409-415.	0.8	13
12	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
13	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
14	Effects of ionotropic glutamate receptor antagonists on rat dural artery diameter in an intravital microscopy model. <i>British Journal of Pharmacology</i> , 2010, 160, 1316-1325.	2.7	22
15	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
16	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
17	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
18	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

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19	Clonidine inhibits the canine external carotid vasodilatation to capsaicin by $\alpha_2A/2C$ -adrenoceptors. European Journal of Pharmacology, 2006, 543, 68-76.	1.7	9