Enriqueta MuÃ'oz-Islas

List of Publications by Year in descending order

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#	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. Journal of Pain Research, 2021, Volume 14, 1573-1585.	2.0	6
2	Chronic administration of Clâ€amidine, a panâ€peptidylarginine deiminase inhibitor, does not reverse bone loss in two different murine models of osteoporosis. Drug Development Research, 2020, 81, 93-101.	2.9	4
3	Monoaminergic Receptors as Modulators of the Perivascular Sympathetic and Sensory CGRPergic Outflows. Current Neuropharmacology, 2020, 18, 790-808.	2.9	4
4	Mechanisms underlying non-malignant skeletal pain. Current Opinion in Physiology, 2019, 11, 103-108.	1.8	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. Neuroscience Letters, 2017, 655, 28-34.	2.1	24
6	Heteroreceptors Modulating CGRP Release at Neurovascular Junction: Potential Therapeutic Implications on Some Vascular-Related Diseases. BioMed Research International, 2016, 2016, 1-17.	1.9	18
7	Highâ€fat diet exacerbates painâ€like behaviors and periarticular bone loss in mice with CFAâ€induced knee arthritis. Obesity, 2016, 24, 1106-1115.	3.0	24
8	Role of 5-HT5A and 5-HT1B/1D receptors in the antinociception produced by ergotamine and valerenic acid in the rat formalin test. European Journal of Pharmacology, 2016, 781, 109-116.	3.5	12
9	Inhibitory effect of chronic oral treatment with fluoxetine on capsaicin-induced external carotid vasodilatation in anaesthetised dogs. Cephalalgia, 2015, 35, 1041-1053.	3.9	3
10	Spinal 5-HT5A receptors mediate 5-HT-induced antinociception in several pain models in rats. Pharmacology Biochemistry and Behavior, 2014, 120, 25-32.	2.9	36
11	Pharmacological evidence that Ca2+ channels and, to a lesser extent, K+ channels mediate the relaxation of testosterone in the canine basilar artery. Steroids, 2011, 76, 409-415.	1.8	13
12	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.	3.5	29
13	Activation of 5-HT1B receptors inhibits the vasodepressor sensory CCRPergic outflow in pithed rats. European Journal of Pharmacology, 2010, 637, 131-137.	3.5	15
14	Effects of ionotropic glutamate receptor antagonists on rat dural artery diameter in an intravital microscopy model. British Journal of Pharmacology, 2010, 160, 1316-1325.	5.4	22
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.	3.5	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.	3.5	16
17	Effect of some acute and prophylactic antimigraine drugs on the vasodepressor sensory CGRPergic outflow in pithed rats. Life Sciences, 2009, 84, 125-131.	4.3	10
18	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.	5.4	24

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19	Clonidine inhibits the canine external carotid vasodilatation to capsaicin by α2A/2C-adrenoceptors. European Journal of Pharmacology, 2006, 543, 68-76.	3.5	9