

Antinociceptive effects of the novel anxiolytic buspiron

Pain

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Effects of systemically administered monoamine reuptake blocking agents on patterns of buspirone-induced analgesia in rats. <i>Life Sciences</i> , 1990, 47, 961-969.	4.3	3
2	Supraspinal and spinal monoamine-modified function and the expression of opioid antinociception. <i>Journal of Psychopharmacology</i> , 1991, 5, 352-359.	4.0	8
3	Putative mechanisms of buspirone-induced antinociception in the rat. <i>Pain</i> , 1992, 50, 365-372.	4.2	22
4	The formalin test: an evaluation of the method. <i>Pain</i> , 1992, 51, 5-17.	4.2	1,932
5	Role of spinal serotonin1 receptor subtypes in thermally and mechanically elicited nociceptive reflexes. <i>Psychopharmacology</i> , 1992, 108, 123-130.	3.1	32
6	Different function of spinal 5-HT1A and 5-HT2 receptor subtypes in modulating behaviour induced by excitatory amino acid receptor agonists in mice. <i>Brain Research</i> , 1993, 626, 78-82.	2.2	33
7	Spatial and temporal aspects of spinal cord and brainstem activation in the formalin pain model. <i>Progress in Neurobiology</i> , 1993, 41, 565-607.	5.7	222
8	Effects of K ⁺ channel blockers and openers on antinociception induced by agonists of 5-HT1A receptors. <i>European Journal of Pharmacology</i> , 1996, 295, 181-188.	3.5	37
9	5-HT1A Agonists Induce Central Cholinergic Antinociception. <i>Pharmacology Biochemistry and Behavior</i> , 1997, 57, 835-841.	2.9	25
10	Buspirone-induced antinociception is mediated by l-type calcium channels and calcium/caffeine-sensitive pools in mice. <i>Psychopharmacology</i> , 2003, 166, 276-283.	3.1	12
11	Antinociceptive activity of <i>Tilia americana</i> var. <i>mexicana</i> inflorescences and quercetin in the formalin test and in an arthritic pain model in rats. <i>Neuropharmacology</i> , 2009, 56, 564-571.	4.1	54
12	Pain free and awake to enjoy it!. <i>Pain</i> , 2009, 141, 187-188.	4.2	0
13	Pronociceptive effect of 5-HT1A receptor agonist on visceral pain involves spinal N-methyl-d-aspartate (NMDA) receptor. <i>Neuroscience</i> , 2012, 219, 243-254.	2.3	11
14	The central effects of buspirone on abdominal pain in rats. <i>Neurogastroenterology and Motility</i> , 2018, 30, e13431.	3.0	9
15	The functional observational battery and modified Irwin test as global neurobehavioral assessments in the rat: Pharmacological validation data and a comparison of methods. <i>Journal of Pharmacological and Toxicological Methods</i> , 2019, 98, 106591.	0.7	16
16	The Buspirone-dependent Abdominal Pain Transmission Within the Nucleus Tractus Solitarius in the Rat. <i>Neuroscience</i> , 2021, 452, 326-334.	2.3	7