

Zbigniew K Krowicki

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

525
citations

933447

10
h-index

752698

20
g-index

20
all docs

20
docs citations

20
times ranked

385
citing authors

#	ARTICLE	IF	CITATIONS
1	Distribution of nitric oxide synthase in rat dorsal vagal complex and effects of microinjection of nitric oxide compounds upon gastric motor function. <i>Journal of Comparative Neurology</i> , 1997, 377, 49-69.	1.6	122
2	Role of GABA receptors in rat hindbrain nuclei controlling gastric motor function. <i>Neurogastroenterology and Motility</i> , 1998, 10, 305-313.	3.0	93
3	δ^9 -Tetrahydrocannabinol inhibits gastric motility in the rat through cannabinoid CB1 receptors. <i>European Journal of Pharmacology</i> , 1999, 371, 187-196.	3.5	79
4	Orexins in rat dorsal motor nucleus of the vagus potently stimulate gastric motor function. <i>American Journal of Physiology - Renal Physiology</i> , 2002, 283, G465-G472.	3.4	68
5	Vagally-regulated gastric motor activity: evidence for kainate and NMDA receptor mediation. <i>European Journal of Pharmacology</i> , 1999, 368, 173-182.	3.5	33
6	Orphanin FQ/nociceptin and [Phe ¹](CH ₂ -NH)Gly ²] nociceptin(1-13)-NH ₂ stimulate gastric motor function in anaesthetized rats. <i>British Journal of Pharmacology</i> , 2000, 130, 1639-1645.	5.4	19
7	Tonic Nociceptinergic Inputs to Neurons in the Hypothalamic Paraventricular Nucleus Contribute to Sympathetic Vasomotor Tone and Water and Electrolyte Homeostasis in Conscious Rats. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2006, 317, 446-453.	2.5	18
8	Microinjection of Glycine into the Hypothalamic Paraventricular Nucleus Produces Diuresis, Natriuresis, and Inhibition of Central Sympathetic Outflow. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2011, 337, 247-255.	2.5	18
9	Contribution of acetylcholine, vasoactive intestinal polypeptide and nitric oxide to CNS-evoked vagal gastric relaxation in the rat. <i>Neurogastroenterology and Motility</i> , 1996, 8, 307-317.	3.0	14
10	The inhibitory effect of substance P on gastric motor function in the nucleus raphe obscurus is mediated via nitric oxide in the dorsal vagal complex. <i>Journal of the Autonomic Nervous System</i> , 1996, 58, 177-180.	1.9	13
11	Dopamine receptor antagonists block the effect of Tyr-MIF-1 (Tyr-Pro-Leu-Gly-NH ₂) on the opiate form of footshock-induced analgesia. <i>Neuropeptides</i> , 1991, 19, 281-285.	2.2	9
12	Pancreatic polypeptide, microinjected into the dorsal vagal complex, potentiates glucose-stimulated insulin secretion in the rat. <i>Regulatory Peptides</i> , 1995, 60, 185-192.	1.9	9
13	Cimetidine does not change the effect of Tyr-MIF-1 (TYR-PRO-LEU-GLY-NH ₂) on the opiate form of footshock-induced analgesia. <i>Life Sciences</i> , 1991, 49, 1163-1168.	4.3	7
14	Opposite Gastric Motor Effects of PACAP38 and VIP When Microinjected into the Nucleus Raphe Obscurus of Rats. <i>Annals of the New York Academy of Sciences</i> , 1996, 805, 655-660.	3.8	6
15	Substance P and serotonin independently affect intragastric pressure when microinjected into the nucleus raphe obscurus of the rat. <i>Journal of the Autonomic Nervous System</i> , 1995, 51, 175-179.	1.9	5
16	Effects of Tyr-MIF-1 (Tyr-Pro-Leu-Gly-NH ₂) on GH, LH, prolactin, FSH, and TSH secretion in rats with and without morphine. <i>Neuropeptides</i> , 1991, 18, 41-47.	2.2	4
17	Evidence for a dual mechanism of gastric motor responses to intravenously administered endothelin-1 in anesthetized rats. <i>Journal of Physiology (Paris)</i> , 1997, 91, 203-207.	2.1	3
18	Cyclooxygenase inhibition in the dorsal vagal complex of the rat evokes increases in gastric motor function. <i>Journal of Physiology (Paris)</i> , 1997, 91, 209-213.	2.1	3

#	ARTICLE	IF	CITATIONS
19	Orexin-A in the dorsal motor nucleus of the vagus potently increases gastric motor function via orexin 1 receptor in rats. <i>Gastroenterology</i> , 2001, 120, A113.	1.3	1