## Cruz Miguel CendÃ;n MartÃ-nez

List of Publications by Year in descending order

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CRUZ MIGUEL CENDÃIN

#	Article	IF	CITATIONS
1	From binge eating to binge drinking: A new and robust paradigm for assessing binge ethanol selfâ€administration in male rats. Addiction Biology, 2022, 27, e13153.	2.6	3
2	Administration of the sigma-1 receptor agonist PRE-084 at emerging adulthood, but not at early adolescence, attenuated ethanol-induced conditioned taste aversion in female rats. Neuroscience Letters, 2022, 778, 136585.	2.1	0
3	Caloric Restriction in Group-Housed Mice: Littermate and Sex Influence on Behavioral and Hormonal Data. Frontiers in Veterinary Science, 2021, 8, 639187.	2.2	1
4	Tricyclic Triazoles as Ïf <sub>1</sub> Receptor Antagonists for Treating Pain. Journal of Medicinal Chemistry, 2021, 64, 5157-5170.	6.4	5
5	EST64454: a Highly Soluble σ1 Receptor Antagonist Clinical Candidate for Pain Management. Journal of Medicinal Chemistry, 2020, 63, 14979-14988.	6.4	8
6	Sigma-1 antagonism inhibits binge ethanol drinking at adolescence. Drug and Alcohol Dependence, 2020, 215, 108214.	3.2	7
7	Urinary bladder sigma-1 receptors: A new target for cystitis treatment. Pharmacological Research, 2020, 155, 104724.	7.1	10
8	Binge-Like, Naloxone-Sensitive, Voluntary Ethanol Intake at Adolescence Is Greater Than at Adulthood, but Does Not Exacerbate Subsequent Two-Bottle Choice Drinking. Frontiers in Behavioral Neuroscience, 2020, 14, 50.	2.0	13
9	Consummatory Successive Negative Contrast in Rats. Bio-protocol, 2019, 9, e3201.	0.4	2
10	Visceral and somatic pain modalities reveal Na <sub>V</sub> 1.7â€independent visceral nociceptive pathways. Journal of Physiology, 2017, 595, 2661-2679.	2.9	61
11	Effects of Tetrodotoxin in Mouse Models of Visceral Pain. Marine Drugs, 2017, 15, 188.	4.6	27
12	Hypoalgesia Induced by Reward Devaluation in Rats. PLoS ONE, 2016, 11, e0164331.	2.5	13
13	Effects of spinal manipulation in patients with mechanical neck pain. Coluna/ Columna, 2014, 13, 269-274.	0.2	3
14	Genetic Inactivation and Pharmacological Blockade of Sigma-1 Receptors Prevent Paclitaxel-Induced Sensory-Nerve Mitochondrial Abnormalities and Neuropathic Pain in Mice. Molecular Pain, 2014, 10, 1744-8069-10-11.	2.1	56
15	Ïf1Receptors Are Involved in the Visceral Pain Induced by Intracolonic Administration of Capsaicin in Mice. Anesthesiology, 2013, 118, 691-700.	2.5	42
16	Role of Sigma-1 Receptors in Paclitaxel-Induced Neuropathic Pain in Mice. Journal of Pain, 2012, 13, 1107-1121.	1.4	111
17	Tetrodotoxin (TTX) as a Therapeutic Agent for Pain. Marine Drugs, 2012, 10, 281-305.	4.6	122
18	The passive transfer of immunoglobulin G serum antibodies from patients with longstanding Complex Regional Pain Syndrome. European Journal of Pain, 2011, 15, 504.e1-504.e6.	2.8	27

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19	Small RNAs Control Sodium Channel Expression, Nociceptor Excitability, and Pain Thresholds. Journal of Neuroscience, 2010, 30, 10860-10871.	3.6	152
20	Nociceptor-Expressed Ephrin-B2 Regulates Inflammatory and Neuropathic Pain. Molecular Pain, 2010, 6, 1744-8069-6-77.	2.1	43
21	Antagonism by haloperidol and its metabolites of mechanical hypersensitivity induced by intraplantar capsaicin in mice: role of sigma-1 receptors. Psychopharmacology, 2009, 205, 21-33.	3.1	57
22	Sigma-1 receptors are essential for capsaicin-induced mechanical hypersensitivity: Studies with selective sigma-1 ligands and sigma-1 knockout mice. Pain, 2009, 143, 252-261.	4.2	139
23	Proteomic Profiling of Neuromas Reveals Alterations in Protein Composition and Local Protein Synthesis in Hyper-Excitable Nerves. Molecular Pain, 2008, 4, 1744-8069-4-33.	2.1	62
24	Tetrodotoxin inhibits the development and expression of neuropathic pain induced by paclitaxel in mice. Pain, 2008, 137, 520-531.	4.2	110
25	The Cell and Molecular Basis of Mechanical, Cold, and Inflammatory Pain. Science, 2008, 321, 702-705.	12.6	419
26	Pharmacology and Therapeutic Potential of Sigma1 Receptor Ligands. Current Neuropharmacology, 2008, 6, 344-366.	2.9	324
27	Sensory neuron sodium channel Nav1.8 is essential for pain at low temperatures. Nature, 2007, 447, 856-859.	27.8	355
28	Formalin-induced pain is reduced in Ïf1 receptor knockout mice. European Journal of Pharmacology, 2005, 511, 73-74.	3.5	127
29	Antinociceptive effects of haloperidol and its metabolites in the formalin test in mice. Psychopharmacology, 2005, 182, 485-493.	3.1	75
30	Inhibitors of serine/threonine protein phosphatases antagonize the antinociception induced by agonists of α2 adrenoceptors and GABAB but not κ-opioid receptors in the tail flick test in mice. Pain, 2005, 114, 212-220.	4.2	9
31	Potassium channels and pain: present realities and future opportunities. European Journal of Pharmacology, 2004, 500, 203-219.	3.5	235
32	Effects of serine/threonine protein phosphatase inhibitors on morphine-induced antinociception in the tail flick test in mice. European Journal of Pharmacology, 2003, 465, 53-60.	3.5	19