

Yatendra Mulpuri

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

274
citations

1040056

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h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

420
citing authors

#	ARTICLE	IF	CITATIONS
1	Role of voltage-gated sodium channels in axonal signal propagation of trigeminal ganglion neurons after infraorbital nerve entrapment. <i>Neurobiology of Pain (Cambridge, Mass)</i> , 2022, 11, 100084.	2.5	5
2	Selective targeting of peripheral cannabinoid receptors prevents behavioral symptoms and sensitization of trigeminal neurons in mouse models of migraine and medication overuse headache. <i>Pain</i> , 2021, Publish Ahead of Print, 2246-2262.	4.2	11
3	Long-Acting Glucagon-Like Peptide-1 Receptor Agonists Suppress Voluntary Alcohol Intake in Male Wistar Rats. <i>Frontiers in Neuroscience</i> , 2020, 14, 599646.	2.8	30
4	Chronic alcohol disrupts hypothalamic responses to stress by modifying CRF and NMDA receptor function. <i>Neuropharmacology</i> , 2020, 167, 107991.	4.1	13
5	Molecular consequences of fetal alcohol exposure on amniotic exosomal miRNAs with functional implications for stem cell potency and differentiation. <i>PLoS ONE</i> , 2020, 15, e0242276.	2.5	11
6	A Role for The P2Y1 Receptor in Nonsynaptic Cross-depolarization in the Rat Dorsal Root Ganglia. <i>Neuroscience</i> , 2019, 423, 98-108.	2.3	9
7	Synthetic peripherally-restricted cannabinoid suppresses chemotherapy-induced peripheral neuropathy pain symptoms by CB1 receptor activation. <i>Neuropharmacology</i> , 2018, 139, 85-97.	4.1	41
8	Aberrant plasticity of peripheral sensory axons in a painful neuropathy. <i>Scientific Reports</i> , 2017, 7, 3407.	3.3	47
9	Peripherally Selective Cannabinoid 1 Receptor (CB1R) Agonists for the Treatment of Neuropathic Pain. <i>Journal of Medicinal Chemistry</i> , 2016, 59, 7525-7543.	6.4	53
10	Selective modulation of GABAergic tonic current by dopamine in the nucleus accumbens of alcohol-dependent rats. <i>Journal of Neurophysiology</i> , 2014, 112, 51-60.	1.8	18
11	Relationship of Axonal Voltage-gated Sodium Channel 1.8 (NaV1.8) mRNA Accumulation to Sciatic Nerve Injury-induced Painful Neuropathy in Rats. <i>Journal of Biological Chemistry</i> , 2011, 286, 39836-39847.	3.4	36