

Jitendra N Singh

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12149187/publications.pdf>

Version: 2024-02-01

10
papers

78
citations

1478505

6
h-index

1588992

8
g-index

11
all docs

11
docs citations

11
times ranked

115
citing authors

#	ARTICLE	IF	CITATIONS
1	Calpain inhibitor, MDL 28170 confer electrophysiological, nociceptive and biochemical improvement in diabetic neuropathy. <i>Neuropharmacology</i> , 2015, 97, 113-121.	4.1	21
2	Rufinamide Improves Functional and Behavioral Deficits & Blockade of Tetrodotoxin-Resistant Sodium Channels in Diabetic Neuropathy. <i>Current Neurovascular Research</i> , 2015, 12, 262-268.	1.1	17
3	Inhibition of sodium current by carbamazepine in dorsal root ganglion neurons in vitro. <i>Indian Journal of Physiology and Pharmacology</i> , 2009, 53, 147-54.	0.4	9
4	Evaluation of terfenadine and ketoconazole-induced QT prolongation in conscious telemetered guinea pigs. <i>Pharmacological Reports</i> , 2010, 62, 683-688.	3.3	8
5	Endothelin-1 Decreases Excitability of the Dorsal Root Ganglion Neurons via ETB Receptor. <i>Molecular Neurobiology</i> , 2018, 55, 4297-4310.	4.0	8
6	Involvement of the GABAergic system for Ptychodiscus brevis toxin-induced depression of synaptic transmission elicited in isolated spinal cord from neonatal rats. <i>Brain Research</i> , 2003, 974, 243-248.	2.2	6
7	Ptychodiscus brevis toxin-induced depression of spinal reflexes involves 5-HT via 5-HT3 receptors modulated by NMDA receptor. <i>Neuroscience Letters</i> , 2006, 409, 70-74.	2.1	4
8	5-HT-induced depression of the spinal monosynaptic reflex potential utilizes different types of 5-HT receptors depending on Mg ²⁺ availability. <i>Pharmacological Reports</i> , 2009, 61, 261-267.	3.3	3
9	hERG Potassium Channels in Drug Discovery and Development. , 2011, , 149-190.		2
10	Ptychodiscus brevis toxin decreases the spontaneous activity of rat right atria involving muscarinic receptors and potassium channels. <i>Indian Journal of Physiology and Pharmacology</i> , 2008, 52, 157-63.	0.4	0