## Wohaib Hasan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1610769/publications.pdf

Version: 2024-02-01

566801 676716 25 881 15 22 citations h-index g-index papers 25 25 25 1195 citing authors all docs docs citations times ranked

#	Article	IF	CITATIONS
1	Comparative liquid chromatography/tandem mass spectrometry lipidomics analysis of macaque heart tissue flashâ€frozen or embedded in optimal cutting temperature polymer (OCT): Practical considerations. Rapid Communications in Mass Spectrometry, 2021, 35, e9155.	0.7	O
2	The neuropeptide galanin promotes an anti-thrombotic phenotype on endocardial endothelial cells from heart failure patients. Autonomic Neuroscience: Basic and Clinical, 2017, 206, 35-42.	1.4	9
3	Endocardial Endothelial Dysfunction Progressively Disrupts Initially Anti then Pro-Thrombotic Pathways in Heart Failure Mice. PLoS ONE, 2015, 10, e0142940.	1.1	15
4	The Biology of Neurotrophins: Cardiovascular Function. Handbook of Experimental Pharmacology, 2014, 220, 309-328.	0.9	16
5	Decreased adrenoceptor stimulation in heart failure rats reduces NGF expression by cardiac parasympathetic neurons. Autonomic Neuroscience: Basic and Clinical, 2014, 181, 13-20.	1.4	11
6	Sympathetic cardiac hyperinnervation and atrial autonomic imbalance in diet-induced obesity promote cardiac arrhythmias. American Journal of Physiology - Heart and Circulatory Physiology, 2013, 305, H1530-H1537.	1.5	28
7	Autonomic cardiac innervation. Organogenesis, 2013, 9, 176-193.	0.4	112
8	Altered atrial neurotransmitter release in transgenic p75 $\hat{a}$ / $\hat{a}$ ° and gp130 KO mice. Neuroscience Letters, 2012, 529, 55-59.	1.0	6
9	Cardiac ischemia-reperfusion regulates sympathetic neuropeptide expression through gp130-dependent and independent mechanisms. Neuropeptides, 2011, 45, 33-42.	0.9	42
10	î²-Adrenoceptor Blockers Increase Cardiac Sympathetic Innervation by Inhibiting Autoreceptor Suppression of Axon Growth. Journal of Neuroscience, 2010, 30, 12446-12454.	1.7	39
11	Morphine-induced early delays in wound closure: Involvement of sensory neuropeptides and modification of neurokinin receptor expression. Biochemical Pharmacology, 2009, 77, 1747-1755.	2.0	54
12	Macrophage depletion suppresses sympathetic hyperinnervation following myocardial infarction. Basic Research in Cardiology, 2009, 104, 681-693.	2.5	88
13	Modulation of rat parasympathetic cardiac ganglion phenotype and NGF synthesis by adrenergic nerves. Autonomic Neuroscience: Basic and Clinical, 2009, 145, 17-26.	1.4	13
14	Temporal Effects of Topical Morphine Application on Cutaneous Wound Healing. Anesthesiology, 2008, 109, 130-136.	1.3	48
15	Macrophage Depletion Suppresses Sympathetic Hyperinnervation following Myocardial Infarction. FASEB Journal, 2008, 22, 1234.8.	0.2	O
16	NGF expression within parasympathetic cardiac ganglion neurons is reduced in an experimental model of heart failure. Autonomic Neuroscience: Basic and Clinical, 2007, 135, 148.	1.4	0
17	Sympathetic hyperinnervation and inflammatory cell NGF synthesis following myocardial infarction in rats. Brain Research, 2006, 1124, 142-154.	1.1	122
18	Estrogen alters trkA and p75 neurotrophin receptor expression within sympathetic neurons. Journal of Neurobiology, 2005, 65, 192-204.	3.7	26

#	Article	IF	CITATION
19	Microneurography of human median nerve. Journal of Magnetic Resonance Imaging, 2005, 21, 826-830.	1.9	25
20	Sympathetic neurons synthesize and secrete pro-nerve growth factor protein. Journal of Neurobiology, 2003, 57, 38-53.	3.7	59
21	Modulation of parasympathetic neuron phenotype and function by sympathetic innervation. Autonomic Neuroscience: Basic and Clinical, 2002, 96, 33-42.	1.4	21
22	The sweating apparatus in growth hormone deficiency, following treatment with r-hGH and in acromegaly. Autonomic Neuroscience: Basic and Clinical, 2001, 89, 100-109.	1.4	16
23	Nerve growth factor expression in parasympathetic neurons: regulation by sympathetic innervation. European Journal of Neuroscience, 2000, 12, 4391-4397.	1.2	27
24	Coordinate expression of NGF and α-smooth muscle actin mRNA and protein in cutaneous wound tissue of developing and adult rats. Cell and Tissue Research, 2000, 300, 97-109.	1.5	50
25	Coordinate expression of NGF and α-smooth muscle actin mRNA and protein in cutaneous wound tissue of developing and adult rats. Cell and Tissue Research, 2000, 300, 97-109.	1.5	54