Shuanglin Hao

List of Publications by Year in descending order

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SHUANCUN HAO

#	Article	IF	CITATIONS
1	Mitochondrial biogenesis factor PGC- $1\hat{l}\pm$ suppresses spinal morphine tolerance by reducing mitochondrial superoxide. Experimental Neurology, 2021, 339, 113622.	4.1	12
2	Viral vector-mediated gene therapy for opioid use disorders. Experimental Neurology, 2021, 341, 113710.	4.1	6
3	Editorial of special issue: Opioid analgesia and opioid use disorder. Experimental Neurology, 2021, 345, 113830.	4.1	0
4	Low-Threshold Mechanosensitive VGLUT3-Lineage Sensory Neurons Mediate Spinal Inhibition of Itch by Touch. Journal of Neuroscience, 2020, 40, 7688-7701.	3.6	11
5	Viral Vector–Mediated Gene Transfer of Glutamic Acid Decarboxylase for Chronic Pain Treatment: A Literature Review. Human Gene Therapy, 2020, 31, 405-414.	2.7	12
6	Ryanodine Receptor to Mitochondrial Reactive Oxygen Species Pathway Plays an Important Role in Chronic Human Immunodeficiency Virus gp120MN-Induced Neuropathic Pain in Rats. Anesthesia and Analgesia, 2019, 129, 276-286.	2.2	23
7	Phosphorylated CCAAT/Enhancer Binding Protein β Contributes to Rat HIV-Related Neuropathic Pain: <i>In Vitro</i> and <i>In Vivo</i> Studies. Journal of Neuroscience, 2018, 38, 555-574.	3.6	16
8	Application of Herpes Simplex Virus Vectors in Treatment of Neuropathic Pain. , 2018, , 345-356.		0
9	Gene therapy with HSV encoding p55TNFR gene for HIV neuropathic pain: an evidence-based mini-review. Translational Perioperative and Pain Medicine, 2017, 2, 24-32.	0.1	2
10	Inhibition of Mitochondrial Fission Protein Reduced Mechanical Allodynia and Suppressed Spinal Mitochondrial Superoxide Induced by Perineural Human Immunodeficiency Virus gp120 in Rats. Anesthesia and Analgesia, 2016, 122, 264-272.	2.2	31
11	Spinal CPEB-mtROS-CBP signaling pathway contributes to perineural HIV gp120 with ddC-related neuropathic pain in rats. Experimental Neurology, 2016, 281, 17-27.	4.1	29
12	Current Gene Therapy using Viral Vectors for Chronic Pain. Molecular Pain, 2015, 11, s12990-015-0018.	2.1	55
13	Gene Transfer of Glutamic Acid Decarboxylase 67 by Herpes Simplex Virus Vectors Suppresses Neuropathic Pain Induced by Human Immunodeficiency Virus gp120 Combined with ddC in Rats. Anesthesia and Analgesia, 2015, 120, 1394-1404.	2.2	25
14	Carbonic Anhydrase-8 Regulates Inflammatory Pain by Inhibiting the ITPR1-Cytosolic Free Calcium Pathway. PLoS ONE, 2015, 10, e0118273.	2.5	30
15	IL-10 Mediated by Herpes Simplex Virus Vector Reduces Neuropathic Pain Induced by HIV gp120 Combined with ddC in Rats. Molecular Pain, 2014, 10, 1744-8069-10-49.	2.1	33
16	Mechanical Allodynia Induced by Nucleoside Reverse Transcriptase Inhibitor Is Suppressed by p55TNFSR Mediated by Herpes Simplex Virus Vector Through the SDF1 alpha/CXCR4 System in Rats. Anesthesia and Analgesia, 2014, 118, 671-680.	2.2	23
17	Interleukin 10 Mediated by Herpes Simplex Virus Vectors Suppresses Neuropathic Pain Induced by Human Immunodeficiency Virus gp120 in Rats. Anesthesia and Analgesia, 2014, 119, 693-701.	2.2	17
18	The Molecular and Pharmacological Mechanisms of HIV-Related Neuropathic Pain. Current Neuropharmacology, 2013, 11, 499-512.	2.9	65

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19	Crosstalk Between JNK and NF-κB in the KDO2-Mediated Production of TNFα in HAPI Cells. Cellular and Molecular Neurobiology, 2012, 32, 1375-1383.	3.3	4
20	TNFα and IL-1β are mediated by both TLR4 and Nod1 pathways in the cultured HAPI cells stimulated by LPS. Biochemical and Biophysical Research Communications, 2012, 420, 762-767.	2.1	25
21	An Emerging New Paradigm in Opioid Withdrawal: A Critical Role for Glia-Neuron Signaling in the Periaqueductal Gray. Scientific World Journal, The, 2012, 2012, 1-9.	2.1	21
22	TNFα is involved in neuropathic pain induced by nucleoside reverse transcriptase inhibitor in rats. Brain, Behavior, and Immunity, 2011, 25, 1668-1676.	4.1	38
23	Glial TNFα in the Spinal Cord Regulates Neuropathic Pain Induced by HIV gp120 Application in Rats. Molecular Pain, 2011, 7, 1744-8069-7-40.	2.1	90
24	The Role of TNFα in the Periaqueductal Gray During Naloxone-Precipitated Morphine Withdrawal in Rats. Neuropsychopharmacology, 2011, 36, 664-676.	5.4	69
25	Effects of transgeneâ€mediated endomorphinâ€2 in inflammatory pain. European Journal of Pain, 2009, 13, 380-386.	2.8	47
26	Transgene-mediated enkephalin expression attenuates signs of naloxone-precipitated morphine withdrawal in rats with neuropathic pain. Behavioural Brain Research, 2009, 197, 84-89.	2.2	22
27	Gene therapy directed at the neuroimmune component of chronic pain with particular attention to the role of TNFα. Neuroscience Letters, 2008, 437, 209-213.	2.1	23
28	Viral Vector-based Gene Transfer for Treatment of Chronic Pain. International Anesthesiology Clinics, 2007, 45, 59-71.	0.8	15
29	HSV-Mediated Expression of Interleukin-4 in Dorsal Root Ganglion Neurons Reduces Neuropathic Pain. Molecular Pain, 2006, 2, 1744-8069-2-6.	2.1	150
30	Gene transfer of glutamic acid decarboxylase reduces neuropathic pain. Annals of Neurology, 2005, 57, 914-918.	5.3	94
31	Transgene-mediated enkephalin release enhances the effect of morphine and evades tolerance to produce a sustained antiallodynic effect in neuropathic pain. Pain, 2003, 102, 135-142.	4.2	126
32	HSV-mediated gene transfer of the glial cell-derived neurotrophic factor provides an antiallodynic effect on neuropathic pain. Molecular Therapy, 2003, 8, 367-375.	8.2	96
33	Nifedipine Potentiates the Antinociceptive Effect of Endomorphin-1 Microinjected into the Periaqueductal Gray in Rats. Anesthesia and Analgesia, 2003, 96, 1065-1071.	2.2	10
34	Sevoflurane suppresses noxious stimulus-evoked expression of Fos-like immunoreactivity in the rat spinal cord via activation of endogenous opioid systems. Life Sciences, 2002, 71, 571-580.	4.3	31
35	Sevoflurane suppresses behavioral response in the rat formalin test: combination with intrathecal lidocaine produced profound suppression of the response. Neuroscience Letters, 1998, 248, 124-126.	2.1	15