Hui-Lin Pan

List of Publications by Year
in descending order

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237 papers	11,786 citations	18482 62 h-index	48315 88 g-index
238 all docs	238 docs citations	238 times ranked	9125 citing authors

#	Article	IF	Citations
1	Impaired Kv7 channel activity in the central amygdala contributes to elevated sympathetic outflow in hypertension. Cardiovascular Research, 2022, 118, 585-596.	3.8	12
2	Calcineurin Regulates Synaptic Plasticity and Nociceptive Transmission at the Spinal Cord Level. Neuroscientist, 2022, 28, 628-638.	3.5	10
3	Î±2Î´â€1 protein promotes synaptic expression of Ca²⁺ permeableâ€“<scp>AMPA</scp> receptors by inhibiting <scp>GluA1</scp>/<scp>GluA2</scp> heteromeric assembly in the hypothalamus in hypertension. Journal of Neurochemistry, 2022, 161, 40-52.	3.9	5
4	Epigenetic Mechanisms of Neural Plasticity in Chronic Neuropathic Pain. ACS Chemical Neuroscience, 2022, 13, 432-441.	3.5	29
5	Electroacupuncture Reduces Visceral Pain Via Cannabinoid CB2 Receptors in a Mouse Model of Inflammatory Bowel Disease. Frontiers in Pharmacology, 2022, 13, 861799.	3.5	6
6	Theta-Burst Stimulation of Primary Afferents Drives Long-Term Potentiation in the Spinal Cord and Persistent Pain via Î±2Î´-1-Bound NMDA Receptors. Journal of Neuroscience, 2022, 42, 513-527.	3.6	18
7	Cannabinoid CB2 receptors are upregulated via bivalent histone modifications and control primary afferent input to the spinal cord in neuropathic pain. Journal of Biological Chemistry, 2022, 298, 101999.	3.4	15
8	Calcineurin inhibition causes persistent hypertension through hypothalamic NMDA receptorâ€dependent sympathetic outflow. FASEB Journal, 2022, 36, .	0.5	0
9	Calcineurin Controls Hypothalamic NMDA Receptor Activity and Sympathetic Outflow. Circulation Research, 2022, 131, 345-360.	4.5	11
10	Activation of Corticotropinâ€Releasing Hormone Neurons in the Central Nucleus of Amygdala is required for Chronic Stressâ€Induced Hypertension. FASEB Journal, 2021, 35, .	0.5	0
11	Î±2Î´-1 Upregulation in Primary Sensory Neurons Promotes NMDA Receptor-Mediated Glutamatergic Input in Resiniferatoxin-Induced Neuropathy. Journal of Neuroscience, 2021, 41, 5963-5978.	3.6	26
12	Î±2Î´-1â€“Dependent NMDA Receptor Activity in the Hypothalamus Is an Effector of Genetic-Environment Interactions That Drive Persistent Hypertension. Journal of Neuroscience, 2021, 41, 6551-6563.	3.6	15
13	Protein Kinase C-Mediated Phosphorylation and Î±2Î´-1 Interdependently Regulate NMDA Receptor Trafficking and Activity. Journal of Neuroscience, 2021, 41, 6415-6429.	3.6	25
14	Î±2Î´-1 switches the phenotype of synaptic AMPA receptors by physically disrupting heteromeric subunit assembly. Cell Reports, 2021, 36, 109396.	6.4	19
15	Transcriptomic Profiling in Mice With CB1 receptor Deletion in Primary Sensory Neurons Suggests New Analgesic Targets for Neuropathic Pain. Frontiers in Pharmacology, 2021, 12, 781237.	3.5	3
16	Î¼-Opioid receptors in primary sensory neurons are involved in supraspinal opioid analgesia. Brain Research, 2020, 1729, 146623.	2.2	24
17	Group III metabotropic glutamate receptors regulate hypothalamic presympathetic neurons through opposing presynaptic and postsynaptic actions in hypertension. Neuropharmacology, 2020, 174, 108159.	4.1	9
18	LRRC8A-dependent volume-regulated anion channels contribute to ischemia-induced brain injury and glutamatergic input to hippocampal neurons. Experimental Neurology, 2020, 332, 113391.	4.1	34

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19	Gene therapy approaches to restore chloride homeostasis for treating neuropathic pain. , 2020, , 687-700.		0
20	Histone methyltransferase G9a diminishes expression of cannabinoid CB1 receptors in primary sensory neurons in neuropathic pain. Journal of Biological Chemistry, 2020, 295, 3553-3562.	3.4	18
21	Calcineurin Inhibition Causes Î±2Î´-1â€“Mediated Tonic Activation of Synaptic NMDA Receptors and Pain Hypersensitivity. Journal of Neuroscience, 2020, 40, 3707-3719.	3.6	27
22	Mitogenâ€activated protein kinase signaling mediates opioidâ€induced presynaptic <scp>NMDA</scp> receptor activation and analgesic tolerance. Journal of Neurochemistry, 2019, 148, 275-290.	3.9	29
23	Endogenous AT1 receptorâ€“protein kinase C activity in the hypothalamus augments glutamatergic input and sympathetic outflow in hypertension. Journal of Physiology, 2019, 597, 4325-4340.	2.9	21
24	Streptozotocin-Induced Diabetic Neuropathic Pain Is Associated with Potentiated Calcium-Permeable AMPA Receptor Activity in the Spinal Cord. Journal of Pharmacology and Experimental Therapeutics, 2019, 371, 242-249.	2.5	16
25	Endogenous transient receptor potential ankyrin 1 and vanilloid 1 activity potentiates glutamatergic input to spinal lamina I neurons in inflammatory pain. Journal of Neurochemistry, 2019, 149, 381-398.	3.9	36
26	Electroacupuncture decreases Netrin-1-induced myelinated afferent fiber sprouting and neuropathic pain through μ-opioid receptors . Journal of Pain Research, 2019, Volume 12, 1259-1268.	2.0	25
27	Presynaptic NMDA receptors control nociceptive transmission at the spinal cord level in neuropathic pain. Cellular and Molecular Life Sciences, 2019, 76, 1889-1899.	5.4	78
28	AMPK activation attenuates inflammatory pain through inhibiting NF-ÎºB activation and IL-1Î² expression. Journal of Neuroinflammation, 2019, 16, 34.	7.2	129
29	Î±2Î´-1â€“BoundN-Methyl-<scp>d</scp>-aspartate Receptors Mediate Morphine-induced Hyperalgesia and Analgesic Tolerance by Potentiating Glutamatergic Input in Rodents. Anesthesiology, 2019, 130, 804-819.	2.5	29
30	Î¼â€Opioid receptors in primary sensory neurons are essential for opioid analgesic effect on acute and inflammatory pain and opioidâ€induced hyperalgesia. Journal of Physiology, 2019, 597, 1661-1675.	2.9	56
31	Increased Î±2Î´â€1â€“NMDA receptor coupling potentiates glutamatergic input to spinal dorsal horn neurons in chemotherapyâ€induced neuropathic pain. Journal of Neurochemistry, 2019, 148, 252-274.	3.9	59
32	Role of Histone Modifications in Chronic Pain Development. , 2019, , 85-98.		1
33	Impaired Hypothalamic Regulation of Sympathetic Outflow in Primary Hypertension. Neuroscience Bulletin, 2019, 35, 124-132.	2.9	36
34	The &[Alpha]2Î´â€1â€“NMDA Receptor Coupling is Essential for Corticostriatal Longâ€Term Potentiation and is Involved in Learning and Memory. FASEB Journal, 2019, 33, 738.2.	0.5	0
35	Polyester nanoparticleâ€encapsulated paclitaxel mitigates paclitaxelâ€induced peripheral neuropathy. FASEB Journal, 2019, 33, 813.8.	0.5	0
36	Group III Metabotropic Glutamate Receptors Regulate Excitability of Hypothalamic Presympathetic Neurons and Sympathetic Output in Hypertension. FASEB Journal, 2019, 33, 744.8.	0.5	0

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37	The Î±2Î´-1-NMDA Receptor Complex Is Critically Involved in Neuropathic Pain Development and Gabapentin Therapeutic Actions. Cell Reports, 2018, 22, 2307-2321.	6.4	191
38	Electroacupuncture inhibits NLRP3 inflammasome activation through CB2 receptors in inflammatory pain. Brain, Behavior, and Immunity, 2018, 67, 91-100.	4.1	70
39	Focal Cerebral Ischemia and Reperfusion Induce Brain Injury Through Î±2Î´-1â€“Bound NMDA Receptors. Stroke, 2018, 49, 2464-2472.	2.0	47
40	The Î±2Î´-1â€“NMDA receptor coupling is essential for corticostriatal long-term potentiation and is involved in learning and memory. Journal of Biological Chemistry, 2018, 293, 19354-19364.	3.4	42
41	Reply to Meriney and Lacomis: Comment on direct aminopyridine effects on voltage-gated Ca2+ channels. Journal of Biological Chemistry, 2018, 293, 16101.	3.4	1
42	RE1-silencing transcription factor controls the acute-to-chronic neuropathic pain transition and Chrm2 receptor gene expression in primary sensory neurons. Journal of Biological Chemistry, 2018, 293, 19078-19091.	3.4	33
43	Glutamate-activated BK channel complexes formed with NMDA receptors. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E9006-E9014.	7.1	33
44	Regulating nociceptive transmission by <scp>VG</scp>luT2â€expressing spinal dorsal horn neurons. Journal of Neurochemistry, 2018, 147, 526-540.	3.9	31
45	Electroacupuncture Potentiates Cannabinoid Receptor-Mediated Descending Inhibitory Control in a Mouse Model of Knee Osteoarthritis. Frontiers in Molecular Neuroscience, 2018, 11, 112.	2.9	41
46	Î±2Î´â€1 couples to NMDA receptors in the hypothalamus to sustain sympathetic vasomotor activity in hypertension. Journal of Physiology, 2018, 596, 4269-4283.	2.9	34
47	Regulation of sympathetic vasomotor activity by the hypothalamic paraventricular nucleus in normotensive and hypertensive states. American Journal of Physiology - Heart and Circulatory Physiology, 2018, 315, H1200-H1214.	3.2	96
48	Nerve Injury-Induced Chronic Pain Is Associated with Persistent DNA Methylation Reprogramming in Dorsal Root Ganglion. Journal of Neuroscience, 2018, 38, 6090-6101.	3.6	66
49	Î±2Î´-1 Is Essential for Sympathetic Output and NMDA Receptor Activity Potentiated by Angiotensin II in the Hypothalamus. Journal of Neuroscience, 2018, 38, 6388-6398.	3.6	34
50	Deficient LRRC8A-dependent volume-regulated anion channel activity is associated with male infertility in mice. JCI Insight, 2018, 3, .	5.0	29
51	Central analgesic mechanisms of sinomenine in chronic neuropathic pain. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2018, WCP2018, PO2-12-22.	0.0	0
52	NMDA Receptors and Signaling in Chronic Neuropathic Pain. , 2017, , 103-119.		6
53	Ghrelin receptors mediate ghrelinâ€induced excitation of agoutiâ€related protein/neuropeptide Y but not proâ€opiomelanocortin neurons. Journal of Neurochemistry, 2017, 142, 512-520.	3.9	68
54	Src Kinases Regulate Glutamatergic Input to Hypothalamic Presympathetic Neurons and Sympathetic Outflow in Hypertension. Hypertension, 2017, 69, 154-162.	2.7	26

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55	Presynaptic mGluR5 receptor controls glutamatergic input through protein kinase Câ€“NMDA receptors in paclitaxel-induced neuropathic pain. Journal of Biological Chemistry, 2017, 292, 20644-20654.	3.4	44
56	CaMKII Regulates Synaptic NMDA Receptor Activity of Hypothalamic Presympathetic Neurons and Sympathetic Outflow in Hypertension. Journal of Neuroscience, 2017, 37, 10690-10699.	3.6	30
57	Glutamatergic Regulation of Hypothalamic Presympathetic Neurons in Hypertension. Current Hypertension Reports, 2017, 19, 78.	3.5	25
58	Endogenous nitric oxide inhibits spinal NMDA receptor activity and pain hypersensitivity induced by nerve injury. Neuropharmacology, 2017, 125, 156-165.	4.1	19
59	Bortezomib induces neuropathic pain through protein kinase C-mediated activation of presynaptic NMDA receptors in the spinal cord. Neuropharmacology, 2017, 123, 477-487.	4.1	46
60	Suppression of GHS-R in AgRP Neurons Mitigates Diet-Induced Obesity by Activating Thermogenesis. International Journal of Molecular Sciences, 2017, 18, 832.	4.1	42
61	Dissecting molecular architecture of postâ€synaptic density at excitatory synapses. Journal of Neurochemistry, 2017, 142, 500-503.	3.9	2
62	Peripheral Motor and Sensory Nerve Conduction following Transplantation of Undifferentiated Autologous Adipose Tissueâ€“Derived Stem Cells in a Biodegradable U.S. Food and Drug Administrationâ€“Approved Nerve Conduit. Plastic and Reconstructive Surgery, 2016, 138, 132-139.	1.4	37
63	Chloride Homeostasis Critically Regulates Synaptic NMDA Receptor Activity in Neuropathic Pain. Cell Reports, 2016, 15, 1376-1383.	6.4	76
64	Presynaptic N-Methyl-d-aspartate (NMDA) Receptor Activity Is Increased Through Protein Kinase C in Paclitaxel-induced Neuropathic Pain. Journal of Biological Chemistry, 2016, 291, 19364-19373.	3.4	50
65	Nerve Injury Diminishes Opioid Analgesia through Lysine Methyltransferase-mediated Transcriptional Repression of Î¼-Opioid Receptors in Primary Sensory Neurons. Journal of Biological Chemistry, 2016, 291, 8475-8485.	3.4	56
66	Muscarinic receptor subtypes differentially control synaptic input and excitability of cerebellumâ€projecting medial vestibular nucleus neurons. Journal of Neurochemistry, 2016, 137, 226-239.	3.9	11
67	Netrin-1 Contributes to Myelinated Afferent Fiber Sprouting and Neuropathic Pain. Molecular Neurobiology, 2016, 53, 5640-5651.	4.0	31
68	Signaling Mechanism of Cannabinoid Receptor-2 Activation-Induced Î²-Endorphin Release. Molecular Neurobiology, 2016, 53, 3616-3625.	4.0	20
69	Pannexin-1 Up-regulation in the Dorsal Root Ganglion Contributes to Neuropathic Pain Development. Journal of Biological Chemistry, 2015, 290, 14647-14655.	3.4	83
70	Molecular Basis of Regulating High Voltage-Activated Calcium Channels by S-Nitrosylation. Journal of Biological Chemistry, 2015, 290, 30616-30623.	3.4	15
71	Evaluating the use of antibiotic prophylaxis during open reduction and internal fixation surgery in patients at low risk of surgical site infection. Injury, 2015, 46, 184-188.	1.7	23
72	GABAergic Projections from Lateral Hypothalamus to Paraventricular Hypothalamic Nucleus Promote Feeding. Journal of Neuroscience, 2015, 35, 3312-3318.	3.6	74

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73	Endogenous casein kinaseâ€1 modulates NMDA receptor activity of hypothalamic presympathetic neurons and sympathetic outflow in hypertension. Journal of Physiology, 2015, 593, 4439-4452.	2.9	21
74	G9a is essential for epigenetic silencing of K+ channel genes in acute-to-chronic pain transition. Nature Neuroscience, 2015, 18, 1746-1755.	14.8	159
75	Nitric Oxide Derived from Neuronal NOS Inhibits Spinal Synaptic Transmission and Neuropathic Pain. FASEB Journal, 2015, 29, 770.2.	0.5	0
76	Increased Spinal Cord Na+-K+-2Clâ^' Cotransporter-1 (NKCC1) Activity Contributes to Impairment of Synaptic Inhibition in Paclitaxel-induced Neuropathic Pain. Journal of Biological Chemistry, 2014, 289, 31111-31120.	3.4	43
77	Casein Kinase II Inhibition Reverses Pain Hypersensitivity and Potentiated Spinal N-Methyl-d-aspartate Receptor Activity Caused by Calcineurin Inhibitor. Journal of Pharmacology and Experimental Therapeutics, 2014, 349, 239-247.	2.5	12
78	Regulation of Nociceptive Transduction and Transmission by Nitric Oxide. Vitamins and Hormones, 2014, 96, 1-18.	1.7	8
79	Calcineurin inhibitor induces pain hypersensitivity by potentiating preâ€and postsynaptic NMDA receptor activity in spinal cords. Journal of Physiology, 2014, 592, 215-227.	2.9	67
80	Protein kinase <scp>CK</scp>2 contributes to diminished small conductance Ca²⁺â€activated K⁺ channel activity of hypothalamic preâ€sympathetic neurons in hypertension. Journal of Neurochemistry, 2014, 130, 657-667.	3.9	19
81	Potentiation of High Voltageâ€“Activated Calcium Channels by 4-Aminopyridine Depends on Subunit Composition. Molecular Pharmacology, 2014, 86, 760-772.	2.3	16
82	Casein Kinase II RegulatesN-Methyl-d-Aspartate Receptor Activity in Spinal Cords and Pain Hypersensitivity Induced by Nerve Injury. Journal of Pharmacology and Experimental Therapeutics, 2014, 350, 301-312.	2.5	53
83	Differential Regulation of Primary Afferent Input to Spinal Cord by Muscarinic Receptor Subtypes Delineated Using Knockout Mice. Journal of Biological Chemistry, 2014, 289, 14321-14330.	3.4	19
84	Presynaptic glycine receptors as a potential therapeutic target for hyperekplexia disease. Nature Neuroscience, 2014, 17, 232-239.	14.8	58
85	mGluR5 Upregulation Increases Excitability of Hypothalamic Presympathetic Neurons through NMDA Receptor Trafficking in Spontaneously Hypertensive Rats. Journal of Neuroscience, 2014, 34, 4309-4317.	3.6	37
86	Hyper-SUMOylation of the Kv7 Potassium Channel Diminishes the M-Current Leading to Seizures and Sudden Death. Neuron, 2014, 83, 1159-1171.	8.1	86
87	Role of ATP-sensitive potassium channels in modulating nociception in rat model of bone cancer pain. Brain Research, 2014, 1554, 29-35.	2.2	17
88	Electroacupuncture Improves Thermal and Mechanical Sensitivities in a Rat Model of Postherpetic Neuralgia. Molecular Pain, 2013, 9, 1744-8069-9-18.	2.1	33
89	Mastering tricyclic ring systems for desirable functional cannabinoid activity. European Journal of Medicinal Chemistry, 2013, 69, 881-907.	5.5	39
90	Nerve Injury Increases GluA2-Lacking AMPA Receptor Prevalence in Spinal Cords: Functional Significance and Signaling Mechanisms. Journal of Pharmacology and Experimental Therapeutics, 2013, 347, 765-772.	2.5	38

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91	Response to Glutamate Receptors and Presympathetic Neuronal Hyperactivity of the Central Nervous System in Hypertension. Hypertension, 2013, 62, .	2.7	0
92	Regulation of Hypothalamic Presympathetic Neurons and Sympathetic Outflow by Group II Metabotropic Glutamate Receptors in Spontaneously Hypertensive Rats. Hypertension, 2013, 62, 255-262.	2.7	27
93	Upregulation of Nuclear Factor of Activated T-Cells by Nerve Injury Contributes to Development of Neuropathic Pain. Journal of Pharmacology and Experimental Therapeutics, 2013, 345, 161-168.	2.5	24
94	Distinct intrinsic and synaptic properties of preâ€sympathetic and preâ€parasympathetic output neurons in Barrington's nucleus. Journal of Neurochemistry, 2013, 126, 338-348.	3.9	9
95	CK1 regulates NMDA receptor activity through protein phosphataseâ€1 in hypothalamic presympathetic neurons in hypertension. FASEB Journal, 2013, 27, 697.18.	0.5	1
96	Identification of diverse modulators of central and peripheral circadian clocks by high-throughput chemical screening. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 101-106.	7.1	195
97	NKCC1 Upregulation Disrupts Chloride Homeostasis in the Hypothalamus and Increases Neuronal Activity-Sympathetic Drive in Hypertension. Journal of Neuroscience, 2012, 32, 8560-8568.	3.6	70
98	Up-regulation of CavÎ²3 Subunit in Primary Sensory Neurons Increases Voltage-activated Ca2+ Channel Activity and Nociceptive Input in Neuropathic Pain. Journal of Biological Chemistry, 2012, 287, 6002-6013.	3.4	33
99	Casein Kinase 2-mediated Synaptic GluN2A Up-regulation Increases N-Methyl-d-aspartate Receptor Activity and Excitability of Hypothalamic Neurons in Hypertension. Journal of Biological Chemistry, 2012, 287, 17438-17446.	3.4	35
100	N-Methyl-d-aspartate Receptor- and Calpain-mediated Proteolytic Cleavage of K+-Clâ^' Cotransporter-2 Impairs Spinal Chloride Homeostasis in Neuropathic Pain. Journal of Biological Chemistry, 2012, 287, 33853-33864.	3.4	122
101	Chronic Opioid Potentiates Presynaptic but Impairs Postsynaptic N-Methyl-d-aspartic Acid Receptor Activity in Spinal Cords. Journal of Biological Chemistry, 2012, 287, 25073-25085.	3.4	82
102	Switch to Glutamate Receptor 2-Lacking AMPA Receptors Increases Neuronal Excitability in Hypothalamus and Sympathetic Drive in Hypertension. Journal of Neuroscience, 2012, 32, 372-380.	3.6	53
103	Cannabinoids suppress inflammatory and neuropathic pain by targeting Î±3 glycine receptors. Journal of Experimental Medicine, 2012, 209, 1121-1134.	8.5	224
104	Nerve injury increases brainâ€derived neurotrophic factor levels to suppress BK channel activity in primary sensory neurons. Journal of Neurochemistry, 2012, 121, 944-953.	3.9	58
105	Increased Group I Metabotropic Glutamate Receptor Activity Contributes to Hyperactivity of Presympathetic Paraventricular Neurons in Hypertension. FASEB Journal, 2012, 26, 706.8.	0.5	0
106	Upregulation of Orexin Receptor 1 Contributes to Increased Sympathetic Output in Obese Zucker Rats. FASEB Journal, 2012, 26, 705.9.	0.5	0
107	Diabetic neuropathy enhances voltageâ€activated Ca²⁺ channel activity and its control by M₄ muscarinic receptors in primary sensory neurons. Journal of Neurochemistry, 2011, 119, 594-603.	3.9	45
108	Cannabinoid CB2 Receptors Contribute to Upregulation of Î²-endorphin in Inflamed Skin Tissues by Electroacupuncture. Molecular Pain, 2011, 7, 1744-8069-7-98.	2.1	59

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109	TargetingN-methyl-<scp>D</scp>-aspartate receptors for treatment of neuropathic pain. Expert Review of Clinical Pharmacology, 2011, 4, 379-388.	3.1	162
110	Protein Kinase CK2 Increases Glutamatergic Input in the Hypothalamus and Sympathetic Vasomotor Tone in Hypertension. Journal of Neuroscience, 2011, 31, 8271-8279.	3.6	41
111	Increased Presynaptic and Postsynaptic Î±₂-Adrenoceptor Activity in the Spinal Dorsal Horn in Painful Diabetic Neuropathy. Journal of Pharmacology and Experimental Therapeutics, 2011, 337, 285-292.	2.5	42
112	Nitric Oxide Inhibits Nociceptive Transmission by Differentially Regulating Glutamate and Glycine Release to Spinal Dorsal Horn Neurons. Journal of Biological Chemistry, 2011, 286, 33190-33202.	3.4	31
113	Functional Plasticity of Group II Metabotropic Glutamate Receptors in Regulating Spinal Excitatory and Inhibitory Synaptic Input in Neuropathic Pain. Journal of Pharmacology and Experimental Therapeutics, 2011, 336, 254-264.	2.5	33
114	Regulation of increased glutamatergic input to spinal dorsal horn neurons by mGluR5 in diabetic neuropathic pain. Journal of Neurochemistry, 2010, 112, 162-172.	3.9	67
115	Adenosine inhibits paraventricular preâ€sympathetic neurons through ATPâ€dependent potassium channels. Journal of Neurochemistry, 2010, 113, 530-542.	3.9	25
116	Reduction in voltageâ€gated K⁺ channel activity in primary sensory neurons in painful diabetic neuropathy: role of brainâ€derived neurotrophic factor. Journal of Neurochemistry, 2010, 114, 1460-1475.	3.9	103
117	Dynamic Control of Glutamatergic Synaptic Input in the Spinal Cord by Muscarinic Receptor Subtypes Defined Using Knockout Mice. Journal of Biological Chemistry, 2010, 285, 40427-40437.	3.4	12
118	Opioid-Induced Long-Term Potentiation in the Spinal Cord Is a Presynaptic Event. Journal of Neuroscience, 2010, 30, 4460-4466.	3.6	122
119	Increased group I metabotropic glutamate receptor activity in paraventricular nucleus supports elevated sympathetic vasomotor tone in hypertension. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2010, 299, R552-R561.	1.8	23
120	Role of GABAB Receptors in Autonomic Control of Systemic Blood Pressure. Advances in Pharmacology, 2010, 58, 257-286.	2.0	16
121	Electroacupuncture Increases CB2 Receptor Expression on Keratinocytes and Infiltrating Inflammatory Cells in Inflamed Skin Tissues of Rats. Journal of Pain, 2010, 11, 1250-1258.	1.4	37
122	Sensing of Blood Pressure Increase by Transient Receptor Potential Vanilloid 1 Receptors on Baroreceptors. Journal of Pharmacology and Experimental Therapeutics, 2009, 331, 851-859.	2.5	64
123	Aminopyridines Potentiate Synaptic and Neuromuscular Transmission by Targeting the Voltage-activated Calcium Channel Î² Subunit. Journal of Biological Chemistry, 2009, 284, 36453-36461.	3.4	101
124	The glutamatergic nature of TRPV1â€expressing neurons in the spinal dorsal horn. Journal of Neurochemistry, 2009, 108, 305-318.	3.9	48
125	A functional link between Tâ€type calcium channels and Î¼â€opioid receptor expression in adult primary sensory neurons. Journal of Neurochemistry, 2009, 109, 867-878.	3.9	14
126	Plasticity and emerging role of BK_{Ca} channels in nociceptive control in neuropathic pain. Journal of Neurochemistry, 2009, 110, 352-362.	3.9	83

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127	Role of M₂, M₃, and M₄ muscarinic receptor subtypes in the spinal cholinergic control of nociception revealed using siRNA in rats. Journal of Neurochemistry, 2009, 111, 1000-1010.	3.9	65
128	Antinociceptive effects of chronic administration of uncompetitive NMDA receptor antagonists in a rat model of diabetic neuropathic pain. Neuropharmacology, 2009, 57, 121-126.	4.1	76
129	Effects of activation of group III metabotropic glutamate receptors on spinal synaptic transmission in a rat model of neuropathic pain. Neuroscience, 2009, 158, 875-884.	2.3	64
130	Stimulation of Î±1-adrenoceptors reduces glutamatergic synaptic input from primary afferents through GABAA receptors and T-type Ca2+ channels. Neuroscience, 2009, 158, 1616-1624.	2.3	27
131	Signaling mechanisms mediating muscarinic enhancement of GABAergic synaptic transmission in the spinal cord. Neuroscience, 2009, 158, 1577-1588.	2.3	21
132	Endogenous Anandamide and Cannabinoid Receptor-2 Contribute to Electroacupuncture Analgesia in Rats. Journal of Pain, 2009, 10, 732-739.	1.4	69
133	TRPV1â€expressing Afferents Innervate the Aorta and Contribute to Baroreflex Control of Cardiovascular Function. FASEB Journal, 2009, 23, 610.5.	0.5	0
134	Preâ€•and postsynaptic plasticity underlying augmented glutamatergic inputs to hypothalamic presympathetic neurons in spontaneously hypertensive rats. Journal of Physiology, 2008, 586, 1637-1647.	2.9	87
135	Modulation of pain transmission by G-protein-coupled receptors. , 2008, 117, 141-161.		157
136	Removing TRPV1-expressing primary afferent neurons potentiates the spinal analgesic effect of Î´-opioid agonists on mechano-nociception. Neuropharmacology, 2008, 55, 215-222.	4.1	17
137	Distinct inhibition of voltage-activated Ca2+ channels by Î´-opioid agonists in dorsal root ganglion neurons devoid of functional T-type Ca2+ currents. Neuroscience, 2008, 153, 1256-1267.	2.3	19
138	Increased C-Fiber Nociceptive Input Potentiates Inhibitory Glycinergic Transmission in the Spinal Dorsal Horn. Journal of Pharmacology and Experimental Therapeutics, 2008, 324, 1000-1010.	2.5	25
139	Plasticity of pre- and postsynaptic GABA_B receptor function in the paraventricular nucleus in spontaneously hypertensive rats. American Journal of Physiology - Heart and Circulatory Physiology, 2008, 295, H807-H815.	3.2	30
140	Sustained Inhibition of Neurotransmitter Release from Nontransient Receptor Potential Vanilloid Type 1-Expressing Primary Afferents by Î¼-Opioid Receptor Activation-Enkephalin in the Spinal Cord. Journal of Pharmacology and Experimental Therapeutics, 2008, 327, 375-382.	2.5	21
141	Enhanced Glutamatergic Inputs to Hypothalamic Presympathetic Neurons in Spontaneously Hypertensive Rats. FASEB Journal, 2008, 22, 953.3.	0.5	0
142	Selective inhibition of voltageâ€activated Ca2+ channels by muâ€opioid receptor agonist in the primary sensory neurons devoid of Tâ€type Ca2+ channels: Mechanisms of action. FASEB Journal, 2008, 22, 1126.10.	0.5	0
143	Role of TRPV1 and intracellular Ca2+ in excitation of cardiac sensory neurons by bradykinin. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2007, 293, R276-R283.	1.8	23
144	Signaling Mechanisms of Angiotensin IIâ€“Induced Attenuation of GABAergic Input to Hypothalamic Presympathetic Neurons. Journal of Neurophysiology, 2007, 97, 3279-3287.	1.8	50

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145	Role of Î³-Aminobutyric Acid (GABA)Aand GABABReceptors in Paraventricular Nucleus in Control of Sympathetic Vasomotor Tone in Hypertension. Journal of Pharmacology and Experimental Therapeutics, 2007, 320, 615-626.	2.5	103
146	Control of Glycinergic Input to Spinal Dorsal Horn Neurons by Distinct Muscarinic Receptor Subtypes Revealed Using Knockout Mice. Journal of Pharmacology and Experimental Therapeutics, 2007, 323, 963-971.	2.5	19
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