

# You Wan

## List of Publications by Year in descending order

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119  
papers

4,825  
citations

71102

41  
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114465

63  
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121  
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121  
docs citations

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times ranked

5302  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Hybrid Titanium-Softmaterial, High-Strength, Transparent Cranial Window for Transcranial Injection and Neuroimaging. <i>Biosensors</i> , 2022, 12, 129.	4.7	3
2	Spontaneous pain as a challenge of research and management in chronic pain. <i>Medical Review</i> , 2022, 2, 308-319.	1.2	2
3	Conditional Genome Editing in the Mammalian Brain Using CRISPR-Cas9. <i>Neuroscience Bulletin</i> , 2021, 37, 423-426.	2.9	0
4	Contribution of AMPA Receptor-Mediated LTD in LA/BLA-CeA Pathway to Comorbid Aversive and Depressive Symptoms in Neuropathic Pain. <i>Journal of Neuroscience</i> , 2021, 41, 7278-7299.	3.6	16
5	Suppression of ventral hippocampal CA1 pyramidal neuronal activities enhances water intake. <i>American Journal of Physiology - Cell Physiology</i> , 2021, 321, C992-C999.	4.6	1
6	Conditional Gene Editing in Presynaptic Extinction-ensemble Cells via the CRISPR-SaCas9 System. <i>Bio-protocol</i> , 2021, 11, e4246.	0.4	0
7	Development of a CRISPR-SaCas9 system for projection- and function-specific gene editing in the rat brain. <i>Science Advances</i> , 2020, 6, eaay6687.	10.3	27
8	Efficacy of transcutaneous electrical acupoint stimulation combined with general anesthesia for sedation and postoperative analgesia in minimally invasive lung cancer surgery: A randomized, double-blind, placebo-controlled trial. <i>Thoracic Cancer</i> , 2020, 11, 928-934.	1.9	34
9	Interneuron Accumulation of Phosphorylated tau Impairs Adult Hippocampal Neurogenesis by Suppressing GABAergic Transmission. <i>Cell Stem Cell</i> , 2020, 26, 331-345.e6.	11.1	92
10	Anterior cingulate cortex modulates the affective-motivational dimension of hyperosmolality-induced thirst. <i>Journal of Physiology</i> , 2019, 597, 4851-4860.	2.9	5
11	Spontaneous Pain Disrupts Ventral Hippocampal CA1-Infralimbic Cortex Connectivity and Modulates Pain Progression in Rats with Peripheral Inflammation. <i>Cell Reports</i> , 2019, 29, 1579-1593.e6.	6.4	45
12	Use of In Vivo Single-fiber Recording and Intact Dorsal Root Ganglion with Attached Sciatic Nerve to Examine the Mechanism of Conduction Failure. <i>Journal of Visualized Experiments</i> , 2019, , .	0.3	1
13	Ventral Hippocampus Modulates Anxiety-Like Behavior in Male But Not Female C57BL/6 Mice. <i>Neuroscience</i> , 2019, 418, 50-58.	2.3	20
14	Upregulation of interleukin-6 on Cav3.2 T-type calcium channels in dorsal root ganglion neurons contributes to neuropathic pain in rats with spinal nerve ligation. <i>Experimental Neurology</i> , 2019, 317, 226-243.	4.1	25
15	A Novel 3D-Printed Multi-Drive System for Synchronous Electrophysiological Recording in Multiple Brain Regions. <i>Frontiers in Neuroscience</i> , 2019, 13, 1322.	2.8	11
16	Simultaneous Recordings of Cortical Local Field Potentials and Electrocorticograms in Response to Nociceptive Laser Stimuli from Freely Moving Rats. <i>Journal of Visualized Experiments</i> , 2019, , .	0.3	3
17	Upregulation of Cav3.2 T-type calcium channels in adjacent intact L4 dorsal root ganglion neurons in neuropathic pain rats with L5 spinal nerve ligation. <i>Neuroscience Research</i> , 2019, 142, 30-37.	1.9	19
18	Neural pathways in medial septal cholinergic modulation of chronic pain: distinct contribution of the anterior cingulate cortex and ventral hippocampus. <i>Pain</i> , 2018, 159, 1550-1561.	4.2	35

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19	Cholinergic neurons in medial septum maintain anxiety-like behaviors induced by chronic inflammatory pain. <i>Neuroscience Letters</i> , 2018, 671, 7-12.	2.1	20
20	Increased expression of Ca <sup>v</sup> 3.2 T-type calcium channels in damaged DRG neurons contributes to neuropathic pain in rats with spared nerve injury. <i>Molecular Pain</i> , 2018, 14, 174480691876580.	2.1	28
21	Activation of CRF/CRFR1 signaling in the basolateral nucleus of the amygdala contributes to chronic forced swim-induced depressive-like behaviors in rats. <i>Behavioural Brain Research</i> , 2018, 338, 134-142.	2.2	15
22	Elevated Resting State Gamma Oscillatory Activities in Electroencephalogram of Patients With Post-herpetic Neuralgia. <i>Frontiers in Neuroscience</i> , 2018, 12, 750.	2.8	29
23	Electrophysiological Signature of Pain. <i>Advances in Experimental Medicine and Biology</i> , 2018, 1099, 167-177.	1.6	1
24	Decreased abundance of TRESK two-pore domain potassium channels in sensory neurons underlies the pain associated with bone metastasis. <i>Science Signaling</i> , 2018, 11, .	3.6	26
25	A Context-Based Analgesia Model in Rats: Involvement of Prefrontal Cortex. <i>Neuroscience Bulletin</i> , 2018, 34, 1047-1057.	2.9	10
26	Formaldehyde induces diabetes-associated cognitive impairments. <i>FASEB Journal</i> , 2018, 32, 3669-3679.	0.5	35
27	Heteromerization of $\mu$ -opioid receptor and cholecystokinin B receptor through the third transmembrane domain of the $\mu$ -opioid receptor contributes to the anti-opioid effects of cholecystokinin octapeptide. <i>Experimental and Molecular Medicine</i> , 2018, 50, 1-16.	7.7	24
28	Histidine Alleviates Impairments Induced by Chronic Cerebral Hypoperfusion in Mice. <i>Frontiers in Physiology</i> , 2018, 9, 662.	2.8	18
29	Accumulation of Cav3.2 T-type Calcium Channels in the Uninjured Sural Nerve Contributes to Neuropathic Pain in Rats with Spared Nerve Injury. <i>Frontiers in Molecular Neuroscience</i> , 2018, 11, 24.	2.9	28
30	Hypersensitivity of Prelimbic Cortex Neurons Contributes to Aggravated Nociceptive Responses in Rats With Experience of Chronic Inflammatory Pain. <i>Frontiers in Molecular Neuroscience</i> , 2018, 11, 85.	2.9	31
31	Anxiolytic effects of hippocampal neurosteroids in normal and neuropathic rats with spared nerve injury. <i>Journal of Neurochemistry</i> , 2017, 141, 137-150.	3.9	28
32	Reduced GABAergic transmission in the ventrobasal thalamus contributes to thermal hyperalgesia in chronic inflammatory pain. <i>Scientific Reports</i> , 2017, 7, 41439.	3.3	35
33	Chronic stress exacerbates neuropathic pain via the integration of stress-affect-related information with nociceptive information in the central nucleus of the amygdala. <i>Pain</i> , 2017, 158, 717-739.	4.2	61
34	Adult Hippocampal Neurogenesis along the Dorsoventral Axis Contributes Differentially to Environmental Enrichment Combined with Voluntary Exercise in Alleviating Chronic Inflammatory Pain in Mice. <i>Journal of Neuroscience</i> , 2017, 37, 4145-4157.	3.6	103
35	Inhibiting medial septal cholinergic neurons with DREADD alleviated anxiety-like behaviors in mice. <i>Neuroscience Letters</i> , 2017, 638, 139-144.	2.1	42
36	Mapping the Information Trace in Local Field Potentials by a Computational Method of Two-Dimensional Time-Shifting Synchronization Likelihood Based on Graphic Processing Unit Acceleration. <i>Neuroscience Bulletin</i> , 2017, 33, 653-663.	2.9	4

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37	Brain-derived neurotrophic factor in the infralimbic cortex alleviates inflammatory pain. <i>Neuroscience Letters</i> , 2017, 655, 7-13.	2.1	34
38	Extracting Neural Oscillation Signatures of Laser-Induced Nociception in Pain-Related Regions in Rats. <i>Frontiers in Neural Circuits</i> , 2017, 11, 71.	2.8	18
39	The Frontal Area with Higher Frequency Response Is the Principal Feature of Laser-Evoked Potentials in Rats with Chronic Inflammatory Pain: A Parallel Factor Analysis Study. <i>Frontiers in Neurology</i> , 2017, 8, 155.	2.4	3
40	Maladaptive Plasticity and Neuropathic Pain. <i>Neural Plasticity</i> , 2016, 2016, 1-2.	2.2	23
41	Enhanced Gamma Oscillatory Activity in Rats with Chronic Inflammatory Pain. <i>Frontiers in Neuroscience</i> , 2016, 10, 489.	2.8	24
42	Hippocampal neurogenesis. <i>Pain</i> , 2016, 157, 506-507.	4.2	3
43	Effect of transcutaneous acupoint electrical stimulation on propofol sedation: an electroencephalogram analysis of patients undergoing pituitary adenomas resection. <i>BMC Complementary and Alternative Medicine</i> , 2016, 16, 33.	3.7	12
44	Elevated Neurosteroids in the Lateral Thalamus Relieve Neuropathic Pain in Rats with Spared Nerve Injury. <i>Neuroscience Bulletin</i> , 2016, 32, 311-322.	2.9	25
45	Randomised Controlled Trial of Contralateral Manual Acupuncture for the Relief of Chronic Shoulder Pain. <i>Acupuncture in Medicine</i> , 2016, 34, 164-170.	1.0	23
46	Ube2s regulates Sox2 stability and mouse ES cell maintenance. <i>Cell Death and Differentiation</i> , 2016, 23, 393-404.	11.2	45
47	New Mechanism of Bone Cancer Pain: Tumor Tissue-Derived Endogenous Formaldehyde Induced Bone Cancer Pain via TRPV1 Activation. <i>Advances in Experimental Medicine and Biology</i> , 2016, 904, 41-58.	1.6	11
48	Spatial and Social Media Data Analytics of Housing Prices in Shenzhen, China. <i>PLoS ONE</i> , 2016, 11, e0164553.	2.5	71
49	Cortical activities of heat-sensitization responses in suspended moxibustion: an EEG source analysis with sLORETA. <i>Cognitive Neurodynamics</i> , 2015, 9, 581-588.	4.0	4
50	Shp-1 dephosphorylates TRPV1 in dorsal root ganglion neurons and alleviates CFA-induced inflammatory pain in rats. <i>Pain</i> , 2015, 156, 597-608.	4.2	39
51	Aging-associated formaldehyde-induced norepinephrine deficiency contributes to age-related memory decline. <i>Aging Cell</i> , 2015, 14, 659-668.	6.7	50
52	BDNF contributes to the development of neuropathic pain by induction of spinal long-term potentiation via SHP2 associated GluN2B-containing NMDA receptors activation in rats with spinal nerve ligation. <i>Neurobiology of Disease</i> , 2015, 73, 428-451.	4.4	50
53	Functional Upregulation of Nav1.8 Sodium Channels on the Membrane of Dorsal Root Ganglia Neurons Contributes to the Development of Cancer-Induced Bone Pain. <i>PLoS ONE</i> , 2014, 9, e114623.	2.5	31
54	Sensitization of neurons in the central nucleus of the amygdala via the decreased GABAergic inhibition contributes to the development of neuropathic pain-related anxiety-like behaviors in rats. <i>Molecular Brain</i> , 2014, 7, 72.	2.6	62

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55	The induction of long-term potentiation in spinal dorsal horn after peripheral nociceptive stimulation and contribution of spinal TRPV1 in rats. <i>Neuroscience</i> , 2014, 269, 59-66.	2.3	11
56	Characterizing Heat-Sensitization Responses in Suspended Moxibustion with High-Density EEG. <i>Pain Medicine</i> , 2014, 15, 1272-1281.	1.9	11
57	Enhanced function of TRPV1 via up-regulation by insulin-like growth factor-1 in a rat model of bone cancer pain. <i>European Journal of Pain</i> , 2014, 18, 774-784.	2.8	52
58	Exacerbation of tonic but not phasic pain by entorhinal cortex lesions. <i>Neuroscience Letters</i> , 2014, 581, 137-142.	2.1	16
59	Upregulation of P2X3 receptors by neuronal calcium sensor protein VILIP-1 in dorsal root ganglions contributes to the bone cancer pain in rats. <i>Pain</i> , 2013, 154, 1551-1568.	4.2	45
60	Suppression of KCNQ/M (Kv7) potassium channels in dorsal root ganglion neurons contributes to the development of bone cancer pain in a rat model. <i>Pain</i> , 2013, 154, 434-448.	4.2	108
61	Modulation of Brain Electroencephalography Oscillations by Electroacupuncture in a Rat Model of Postincisional Pain. <i>Evidence-based Complementary and Alternative Medicine</i> , 2013, 2013, 1-11.	1.2	8
62	Aging-associated excess formaldehyde leads to spatial memory deficits. <i>Scientific Reports</i> , 2013, 3, 1807.	3.3	87
63	Comparison of Electroacupuncture in Restrained and Unrestrained Rat Models. <i>Evidence-based Complementary and Alternative Medicine</i> , 2013, 2013, 1-5.	1.2	5
64	Lysine-Specific Demethylase 1 in Breast Cancer Cells Contributes to the Production of Endogenous Formaldehyde in the Metastatic Bone Cancer Pain Model of Rats. <i>PLoS ONE</i> , 2013, 8, e58957.	2.5	28
65	Basolateral Amygdala Lesion Inhibits the Development of Pain Chronicity in Neuropathic Pain Rats. <i>PLoS ONE</i> , 2013, 8, e70921.	2.5	44
66	Spatiotemporally Controlled Co-delivery of Anti-vasculature Agent and Cytotoxic Drug by Octreotide-Modified Stealth Liposomes. <i>Pharmaceutical Research</i> , 2012, 29, 2902-2911.	3.5	47
67	Formaldehyde increases intracellular calcium concentration in primary cultured hippocampal neurons partly through NMDA receptors and T-type calcium channels. <i>Neuroscience Bulletin</i> , 2012, 28, 715-722.	2.9	12
68	Enhanced Excitability of Small Dorsal Root Ganglion Neurons in Rats with Bone Cancer Pain. <i>Molecular Pain</i> , 2012, 8, 1744-8069-8-24.	2.1	58
69	Vesicular Glutamate Transporter-3 Contributes to Visceral Hyperalgesia Induced by <i>Trichinella spiralis</i> Infection in Rats. <i>Digestive Diseases and Sciences</i> , 2012, 57, 865-872.	2.3	12
70	Formaldehyde up-regulates TRPV1 through MAPK and PI3K signaling pathways in a rat model of bone cancer pain. <i>Neuroscience Bulletin</i> , 2012, 28, 165-172.	2.9	49
71	ACOMCD: A multiple cluster detection algorithm based on the spatial scan statistic and ant colony optimization. <i>Computational Statistics and Data Analysis</i> , 2012, 56, 283-296.	1.2	26
72	Activation of satellite glial cells in lumbar dorsal root ganglia contributes to neuropathic pain after spinal nerve ligation. <i>Brain Research</i> , 2012, 1427, 65-77.	2.2	87

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73	Potentiation of the P2X3 ATP receptor by PAR $\alpha$ in rat dorsal root ganglia neurons, through protein kinase $\alpha$ -dependent mechanisms, contributes to inflammatory pain. <i>European Journal of Neuroscience</i> , 2012, 36, 2293-2301.	2.6	32
74	Phase $\alpha$ amplitude coupling between theta and gamma oscillations during nociception in rat electroencephalography. <i>Neuroscience Letters</i> , 2011, 499, 84-87.	2.1	37
75	Urine formaldehyde level is inversely correlated to mini mental state examination scores in senile dementia. <i>Neurobiology of Aging</i> , 2011, 32, 31-41.	3.1	172
76	Electrophysiological properties of spinal wide dynamic range neurons in neuropathic pain rats following spinal nerve ligation. <i>Neuroscience Bulletin</i> , 2011, 27, 1-8.	2.9	17
77	Anterior Cingulate Cortex is Crucial for Contra- but Not Ipsi-Lateral Electro-Acupuncture in the Formalin-Induced Inflammatory Pain Model of Rats. <i>Molecular Pain</i> , 2011, 7, 1744-8069-7-61.	2.1	56
78	Detecting arbitrarily shaped clusters using ant colony optimization. <i>International Journal of Geographical Information Science</i> , 2011, 25, 1575-1595.	4.8	24
79	The Gamma Frequency Band Neural Oscillation: Generation Mechanisms and Functions*. <i>Progress in Biochemistry and Biophysics</i> , 2011, 38, 688-693.	0.3	6
80	Decrease in the descending inhibitory 5-HT system in rats with spinal nerve ligation. <i>Brain Research</i> , 2010, 1330, 45-60.	2.2	43
81	Estimation of genuine and random synchronization in multivariate neural series. <i>Neural Networks</i> , 2010, 23, 698-704.	5.9	39
82	Tumor Tissue-Derived Formaldehyde and Acidic Microenvironment Synergistically Induce Bone Cancer Pain. <i>PLoS ONE</i> , 2010, 5, e10234.	2.5	102
83	Contribution of the spinal cord BDNF to the development of neuropathic pain by activation of the NR2B-containing NMDA receptors in rats with spinal nerve ligation. <i>Experimental Neurology</i> , 2010, 222, 256-266.	4.1	133
84	Role of the spinal cord NR2B-containing NMDA receptors in the development of neuropathic pain. <i>Experimental Neurology</i> , 2009, 215, 298-307.	4.1	146
85	The Neuroscience Research Institute at Peking University: A Place for the Solution of Pain and Drug Abuse. <i>Cellular and Molecular Neurobiology</i> , 2008, 28, 13-19.	3.3	4
86	Characteristics of HCN Channels and Their Participation in Neuropathic Pain. <i>Neurochemical Research</i> , 2008, 33, 1979-1989.	3.3	70
87	Electroacupuncture Effects in a Rat Model of Complete Freund $\alpha$ 's Adjuvant-Induced Inflammatory Pain: Antinociceptive Effects Enhanced and Tolerance Development Accelerated. <i>Neurochemical Research</i> , 2008, 33, 2107-2111.	3.3	32
88	Behavioral and Electrophysiological Evidence for the Differential Functions of TRPV1 at Early and Late Stages of Chronic Inflammatory Nociception in Rats. <i>Neurochemical Research</i> , 2008, 33, 2151-2158.	3.3	15
89	Role of $\alpha$ -amino-3-hydroxy-5-methyl-4-isoxazolepropionate (AMPA) receptor subunit GluR1 in spinal dorsal horn in inflammatory nociception and neuropathic nociception in rat. <i>Brain Research</i> , 2008, 1200, 19-26.	2.2	41
90	CODEM: A Novel Spatial Co-location and De-location Patterns Mining Algorithm. , 2008, , .		7

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91	The Role of TRPV1 in Different Subtypes of Dorsal Root Ganglion Neurons in Rat Chronic Inflammatory Nociception Induced by Complete Freund's Adjuvant. <i>Molecular Pain</i> , 2008, 4, 1744-8069-4-61.	2.1	159
92	Axonal accumulation of hyperpolarization-activated cyclic nucleotide-gated cation channels contributes to mechanical allodynia after peripheral nerve injury in rat. <i>Pain</i> , 2008, 137, 495-506.	4.2	100
93	Corrigendum to "Long-term synaptic plasticity in the spinal dorsal horn and its modulation by electroacupuncture in rats with neuropathic pain" [Exp. Neurol. 208(2007) 323-332]. <i>Experimental Neurology</i> , 2008, 210, 797.	4.1	2
94	Cell-Based Outlier Detection Algorithm: A Fast Outlier Detection Algorithm for Large Datasets. , 2008, , 1042-1048.		6
95	Involvement of hyperpolarization-activated, cyclic nucleotide-gated cation channels in dorsal root ganglion in neuropathic pain. <i>Acta Physiologica Sinica</i> , 2008, 60, 579-80.	0.5	9
96	Roles of 5-Hydroxytryptamine (5-HT) Receptor Subtypes in the Inhibitory Effects of 5-HT on C-Fiber Responses of Spinal Wide Dynamic Range Neurons in Rats. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2007, 321, 1046-1053.	2.5	47
97	Long-term synaptic plasticity in the spinal dorsal horn and its modulation by electroacupuncture in rats with neuropathic pain. <i>Experimental Neurology</i> , 2007, 208, 323-332.	4.1	111
98	CCKB receptor antagonist L365,260 potentiates the efficacy to and reverses chronic tolerance to electroacupuncture-induced analgesia in mice. <i>Brain Research Bulletin</i> , 2007, 71, 447-451.	3.0	45
99	Peripheral Formalin Injection Induces Long-Lasting Increases in Cyclooxygenase 1 Expression by Microglia in the Spinal Cord. <i>Journal of Pain</i> , 2007, 8, 110-117.	1.4	34
100	Inhibition of hyperpolarization-activated current by ZD7288 suppresses ectopic discharges of injured dorsal root ganglion neurons in a rat model of neuropathic pain. <i>Brain Research</i> , 2005, 1032, 63-69.	2.2	54
101	CCL2 and CXCL1 trigger calcitonin gene-related peptide release by exciting primary nociceptive neurons. <i>Journal of Neuroscience Research</i> , 2005, 82, 51-62.	2.9	127
102	Ketamine enhances the efficacy to and delays the development of tolerance to electroacupuncture-induced antinociception in rats. <i>Neuroscience Letters</i> , 2005, 375, 138-142.	2.1	28
103	Involvement of ionotropic glutamate receptors in low frequency electroacupuncture analgesia in rats. <i>Neuroscience Letters</i> , 2005, 377, 185-188.	2.1	28
104	Ectopic discharges from injured nerve fibers are highly correlated with tactile allodynia only in early, but not late, stage in rats with spinal nerve ligation. <i>Experimental Neurology</i> , 2005, 191, 128-136.	4.1	66
105	Hyperpolarization-activated, cyclic nucleotide-gated cation channels: Roles in the differential electrophysiological properties of rat primary afferent neurons. <i>Journal of Neuroscience Research</i> , 2004, 76, 713-722.	2.9	100
106	Attenuation of mechanical but not thermal hyperalgesia by electroacupuncture with the involvement of opioids in rat model of chronic inflammatory pain. <i>Brain Research Bulletin</i> , 2004, 63, 99-103.	3.0	65
107	Suppression of neuropathic pain by peripheral electrical stimulation in rats: $\delta$ -opioid receptor and NMDA receptor implicated. <i>Experimental Neurology</i> , 2004, 187, 23-29.	4.1	39
108	Changes of hypothalamic $\delta$ -MSH and CART peptide expression in diet-induced obese rats. <i>Peptides</i> , 2004, 25, 2147-2153.	2.4	44

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109	Ketamine potentiates the effect of electroacupuncture on mechanical allodynia in a rat model of neuropathic pain. <i>Neuroscience Letters</i> , 2004, 368, 327-331.	2.1	53
110	Change of vanilloid receptor 1 expression in dorsal root ganglion and spinal dorsal horn during inflammatory nociception induced by complete Freund's adjuvant in rats. <i>NeuroReport</i> , 2004, 15, 655-658.	1.2	106
111	Adenovirus-mediated delivery of GDNF ameliorates corticospinal neuronal atrophy and motor function deficits in rats with spinal cord injury. <i>NeuroReport</i> , 2004, 15, 425-429.	1.2	27
112	Nocistatin potentiates electroacupuncture antinociceptive effects and reverses chronic tolerance to electroacupuncture in mice. <i>Neuroscience Letters</i> , 2003, 350, 93-96.	2.1	13
113	Heritability of nociception. III. Genetic relationships among commonly used assays of nociception and hypersensitivity. <i>Pain</i> , 2002, 97, 75-86.	4.2	175
114	Characteristics of electroacupuncture-induced analgesia in mice: variation with strain, frequency, intensity and opioid involvement. <i>Brain Research</i> , 2002, 945, 20-25.	2.2	91
115	The effect of genotype on sensitivity to electroacupuncture analgesia. <i>Pain</i> , 2001, 91, 5-13.	4.2	50
116	Adenovirus-mediated GDNF protects cultured motoneurons from glutamate injury. <i>NeuroReport</i> , 2001, 12, 3073-3076.	1.2	6
117	Endomorphin-1 mediates 2 Hz but not 100 Hz electroacupuncture analgesia in the rat. <i>Neuroscience Letters</i> , 1999, 274, 75-78.	2.1	137
118	OFQ reverses the $\delta$ -opioid receptor-mediated depression of calcium current in rat dorsal root ganglion neurons. <i>NeuroReport</i> , 1998, 9, 2095-2098.	1.2	8
119	GDNF cDNA-engineered NIH 3T3 cells protect primary dopaminergic neurons. <i>Science Bulletin</i> , 1997, 42, 1921-1925.	1.7	3