

Yu-Lin Dong

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

645
citations

567281

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28
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723
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#	ARTICLE	IF	CITATIONS
1	Projections from the lateral parabrachial nucleus to the lateral and ventral lateral periaqueductal gray subregions mediate the itching sensation. <i>Pain</i> , 2021, 162, 1848-1863.	4.2	10
2	Projecting neurons in spinal dorsal horn send collateral projections to dorsal midline/intralaminar thalamic complex and parabrachial nucleus. <i>Brain Research Bulletin</i> , 2021, 169, 184-195.	3.0	7
3	A Neural Circuit from Thalamic Paraventricular Nucleus to Central Amygdala for the Facilitation of Neuropathic Pain. <i>Journal of Neuroscience</i> , 2020, 40, 7837-7854.	3.6	44
4	Suppression of histone deacetylases by SAHA relieves bone cancer pain in rats via inhibiting activation of glial cells in spinal dorsal horn and dorsal root ganglia. <i>Journal of Neuroinflammation</i> , 2020, 17, 125.	7.2	33
5	dmPFC-vIPAG projection neurons contribute to pain threshold maintenance and antianxiety behaviors. <i>Journal of Clinical Investigation</i> , 2020, 130, 6555-6570.	8.2	59
6	Collateral Projections from the Medullary Dorsal Horn to the Ventral Posteromedial Thalamic Nucleus and the Parafascicular Thalamic Nucleus in the Rat. <i>Neuroscience</i> , 2019, 410, 293-304.	2.3	2
7	XPro1595 ameliorates bone cancer pain in rats via inhibiting p38-mediated glial cell activation and neuroinflammation in the spinal dorsal horn. <i>Brain Research Bulletin</i> , 2019, 149, 137-147.	3.0	8
8	Endomorphin-2 Inhibits the Activity of the Spinoparabrachial Projection Neuron through Presynaptic Mechanisms in the Spinal Dorsal Horn in Rats. <i>NeuroSignals</i> , 2018, 26, 43-57.	0.9	5
9	Vesicular glutamate transporter isoforms: The essential players in the somatosensory systems. <i>Progress in Neurobiology</i> , 2018, 171, 72-89.	5.7	38
10	VGLUT1 or VGLUT2 mRNA-positive neurons in spinal trigeminal nucleus provide collateral projections to both the thalamus and the parabrachial nucleus in rats. <i>Molecular Brain</i> , 2018, 11, 22.	2.6	13
11	Inhibition of Histone Deacetylases Attenuates Morphine Tolerance and Restores MOR Expression in the DRG of BCP Rats. <i>Frontiers in Pharmacology</i> , 2018, 9, 509.	3.5	11
12	Inhibitory Effect of Endomorphin-2 Binding to the μ -Opioid Receptor in the Rat Pre-Bötzing Complex on the Breathing Activity. <i>Molecular Neurobiology</i> , 2017, 54, 461-469.	4.0	15
13	Neuron-restrictive silencer factor-mediated downregulation of μ -opioid receptor contributes to the reduced morphine analgesia in bone cancer pain. <i>Pain</i> , 2017, 158, 879-890.	4.2	21
14	The synergistic effect of treatment with triptolide and MK-801 in the rat neuropathic pain model. <i>Molecular Pain</i> , 2017, 13, 174480691774656.	2.1	13
15	Endomorphins: Promising Endogenous Opioid Peptides for the Development of Novel Analgesics. <i>NeuroSignals</i> , 2017, 25, 98-116.	0.9	29
16	The analgesic effects of triptolide in the bone cancer pain rats via inhibiting the upregulation of HDACs in spinal glial cells. <i>Journal of Neuroinflammation</i> , 2017, 14, 213.	7.2	39
17	Collateral projections from the lateral parabrachial nucleus to the paraventricular thalamic nucleus and the central amygdaloid nucleus in the rat. <i>Neuroscience Letters</i> , 2016, 629, 245-250.	2.1	19
18	Mechanism Underlying the Analgesic Effect Exerted by Endomorphin-1 in the rat Ventrolateral Periaqueductal Gray. <i>Molecular Neurobiology</i> , 2016, 53, 2036-2053.	4.0	20

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19	Astrocytic NDRG2 is involved in glucocorticoid-mediated diabetic mechanical allodynia. <i>Diabetes Research and Clinical Practice</i> , 2015, 108, 128-136.	2.8	7
20	Neurochemical properties of the synapses between the parabrachial nucleus-derived CGRP-positive axonal terminals and the GABAergic neurons in the lateral capsular division of central nucleus of amygdala. <i>Molecular Neurobiology</i> , 2015, 51, 105-118.	4.0	24
21	Does Dexmedetomidine as a Neuraxial Adjuvant Facilitate Better Anesthesia and Analgesia? A Systematic Review and Meta-Analysis. <i>PLoS ONE</i> , 2014, 9, e93114.	2.5	73
22	The analgesia effect of duloxetine on post-operative pain via intrathecal or intraperitoneal administration. <i>Neuroscience Letters</i> , 2014, 568, 6-11.	2.1	24
23	Activation of Extracellular Signal-Regulated Kinase1/2 in the Medial Prefrontal Cortex Contributes to Stress-Induced Hyperalgesia. <i>Molecular Neurobiology</i> , 2014, 50, 1013-1023.	4.0	17
24	Inhibiting Spinal Neuron-Astrocytic Activation Correlates with Synergistic Analgesia of Dexmedetomidine and Ropivacaine. <i>PLoS ONE</i> , 2014, 9, e92374.	2.5	17
25	Synergistic Analgesia of Duloxetine and Celecoxib in the Mouse Formalin Test: A Combination Analysis. <i>PLoS ONE</i> , 2013, 8, e76603.	2.5	30
26	Neurochemical Properties of the Synapses in the Pathways of Orofacial Nociceptive Reflexes. <i>PLoS ONE</i> , 2012, 7, e34435.	2.5	3
27	VGlut1- and GAD-immunoreactive terminals in synaptic contact with PAG-immunopositive neurons in principal sensory trigeminal nucleus of rat. <i>Acta Pharmacologica Sinica</i> , 2007, 28, 180-184.	6.1	2
28	Vesicular glutamate transporters, VGlut1 and VGlut2, in the trigeminal ganglion neurons of the rat, with special reference to coexpression. <i>Journal of Comparative Neurology</i> , 2003, 463, 212-220.	1.6	62