

David Vega-Avelaira

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

633
citations

1040056

9
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

872
citing authors

#	ARTICLE	IF	CITATIONS
1	Brief, low frequency stimulation of rat peripheral C-fibres evokes prolonged microglial-induced central sensitization in adults but not in neonates. <i>Pain</i> , 2009, 144, 110-118.	4.2	115
2	Spinal microglia and neuropathic pain in young rats. <i>Pain</i> , 2007, 128, 215-224.	4.2	106
3	Differential Regulation of Immune Responses and Macrophage/Neuron Interactions in the Dorsal Root Ganglion in Young and Adult Rats following Nerve Injury. <i>Molecular Pain</i> , 2009, 5, 1744-8069-5-70.	2.1	104
4	Age-related changes in the spinal cord microglial and astrocytic response profile to nerve injury. <i>Brain, Behavior, and Immunity</i> , 2007, 21, 617-623.	4.1	86
5	A critical period in the supraspinal control of pain: opioid-dependent changes in brainstem rostroventral medulla function in preadolescence. <i>Pain</i> , 2012, 153, 775-783.	4.2	63
6	The Emergence of Adolescent Onset Pain Hypersensitivity following Neonatal Nerve Injury. <i>Molecular Pain</i> , 2012, 8, 1744-8069-8-30.	2.1	59
7	Hippocampal long-term synaptic depression and memory deficits induced in early amyloidopathy are prevented by enhancing G-protein-gated inwardly rectifying potassium channel activity. <i>Journal of Neurochemistry</i> , 2020, 153, 362-376.	3.9	36
8	Expression of Ankrd2 in fast and slow muscles and its response to stretch are consistent with a role in slow muscle function. <i>Journal of Applied Physiology</i> , 2005, 98, 2337-2343.	2.5	33
9	Inflammation-induced hyperalgesia and spinal microglia reactivity in neonatal rats. <i>European Journal of Pain</i> , 2013, 17, 1180-1188.	2.8	25
10	Proteomic changes in hearts of kyphoscoliosis (ky) mutant mice in the absence of structural pathology: Implication for the analysis of early human heart disease. <i>Proteomics</i> , 2006, 6, 3096-3108.	2.2	6