

Yong-Hui Wang

List of Publications by Year in descending order

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9
papers

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9
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293
citing authors

#	ARTICLE	IF	CITATIONS
1	Full-movement neuromuscular electrical stimulation improves plantar flexor spasticity and ankle active dorsiflexion in stroke patients: a randomized controlled study. <i>Clinical Rehabilitation</i> , 2016, 30, 577-586.	2.2	22
2	Myelinated Afferents Are Involved in Pathology of the Spontaneous Electrical Activity and Mechanical Hyperalgesia of Myofascial Trigger Spots in Rats. <i>Evidence-based Complementary and Alternative Medicine</i> , 2015, 2015, 1-8.	1.2	10
3	A afferent fibers are involved in the pathology of central changes in the spinal dorsal horn associated with myofascial trigger spots in rats. <i>Experimental Brain Research</i> , 2015, 233, 3133-3143.	1.5	8
4	Hyperexcitability to Electrical Stimulation and Accelerated Muscle Fatiguability of Taut Bands in Rats. <i>Acupuncture in Medicine</i> , 2014, 32, 172-177.	1.0	3
5	Nuclear factor-kappa B mediates TRPV4-NO pathway involved in thermal hyperalgesia following chronic compression of the dorsal root ganglion in rats. <i>Behavioural Brain Research</i> , 2011, 221, 19-24.	2.2	28
6	Ischemic compression block attenuates mechanical hyperalgesia evoked from latent myofascial trigger points. <i>Experimental Brain Research</i> , 2010, 202, 265-270.	1.5	31
7	Involvement of TRPV4-NO-cGMP-PKG pathways in the development of thermal hyperalgesia following chronic compression of the dorsal root ganglion in rats. <i>Behavioural Brain Research</i> , 2010, 208, 194-201.	2.2	52
8	Proteomic analysis of differential proteins related to the neuropathic pain and neuroprotection in the dorsal root ganglion following its chronic compression in rats. <i>Experimental Brain Research</i> , 2008, 189, 199-209.	1.5	25
9	A transient receptor potential vanilloid 4 contributes to mechanical allodynia following chronic compression of dorsal root ganglion in rats. <i>Neuroscience Letters</i> , 2008, 432, 222-227.	2.1	50