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近期论文

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- Sun S, Cao H, Han M, Li TT, Pan HL, Zhao ZQ, Zhang YQ. * New evidence for the involvement of spinal fractalkine receptor in pain facilitation and spinal glial activation in rat model of monoarthritis. *Pain* (2007) 129: 64-75. [IF = 4.836]
- Rong Zhang, Yu-Yu Xue, Shi-Duo Lu, Yao Wang, Ling-Mei Zhang, Ya-Lin Huang, Armando P. Signore, Jun Chen and Feng-Yan Sun*. Bcl-2 enhances neurogenesis and inhibits apoptosis of newborn neurons in adult rat brain following a transient middle cerebral artery occlusion. *Neurobiology of Disease*. 2006 24 (2):345-56. [IF=4.048]
- Zhu J* et al., Tracking Neural Stem Cells in Patients with Brain Trauma. *New Engl J Med* 2006, 355: 2376-8 [IF=44.08]
- Bin Lai, Li Zhang, Yan-Lian Dong, Yan-Hua Zhu, Feng-Yan Sun and Ping Zheng*. Impact of inhibition of Q(o) site of mitochondrial complex III with myxothiazol on persistent sodium currents via superoxide and protein kinase C in rat hippocampal CA1 cells. *Neurobiology of Disease*. 2006, 21: 206-216. [IF=4.048]
- Huang ZL. Altered sleep-wake characteristics and lack of arousal response to H3 receptor antagonist in histamine H1 receptor knockout mice. *Proc Natl Acad Sci USA* 2006; 103(12): 4687-4692. [IF=10.231]
- Qu WM, Huang ZL. Lipocalin-type prostaglandin D synthase produces prostaglandin D2 involved in regulation of physiological sleep. *Proc Natl Acad Sci USA*, 2006 21; 103(47): 17949-17954. [IF=10.231]

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