



2018年11月13日 星期二 戊戌年十月初六 本月22日<小雪>

科研信息

当前位置: 首页 > 科研信息 > 科研论文 > 正文

科研论文

2009年发表论文情况

2010-02-26 15:18

研究概况

研究方向

科研项目

科研成果

科研论文

应用研究

科研资源

科研动态

学术活动

1.Lü BC, Li H, Chen T, Huo FQ, Zhang T, Li YQ. Endomorphin 1- and endomorphin 2-containing neurons in nucleus tractus solitarius send axons to the parabrachial nuclei in the rat. *Anat Rec (Hoboken)*. 2009; 292(4): 488-97.

2.Pang YW, Ge SN, Nakamura KC, Li JL, Xiong KH, Kaneko T, Mizuno N. Axon terminals expressing vesicular glutamate transporter VGLUT1 or VGLUT2 within the trigeminal motor nucleus of the rat: origins and distribution patterns. *J Comp Neurol*. 2009; 512(5): 595-612.

3.Huo FQ, Chen T, Lv BC, Wang J, Zhang T, Qu CL, Li YQ, Tang JS. Synaptic connections between GABAergic elements and serotonergic terminals or projecting neurons in the ventrolateral orbital cortex. *Cereb Cortex*. 2009; 19(6): 1263-72.

4.Zhang T, Zhang J, Shi J, Feng Y, Sun ZS, Li H. Antinociceptive synergistic effect of spinal mGluR2/3 antagonist and glial cells inhibitor on peripheral inflammation-induced mechanical hypersensitivity. *Brain Res Bull*. 2009; 79(3-4): 219-23.

5.Mei X, Wang W, Wang W, Li Y, Zhang H, Wu S, Li Y, Xu L. Inhibiting astrocytic activation: a novel analgesic mechanism of ketamine at the spinal level? *J Neurochem*. 2009; 109(6): 1691-700.

6.Feng J, Huo FQ, Jia N, Qu CL, Liu J, Li YQ, Tang JS. Activation of mu-opioid receptors in thalamic nucleus submedialis depresses bee venom-evoked spinal c-Fos expression and flinching behavior. *Neuroscience*. 2009; 161(2): 554-60.

7.Niu L, Chen T, Wang YY, Li YQ. Neurochemical phenotypes of endomorphin-2-containing neurons in vagal nodose neurons of the adult rat. *Neurochem Int*. 2009 May 20.

8.Wang YY, Wei YY, Huang J, Wang W, Tamamaki N, Li YQ, Wu SX. Expression patterns of 5-HT receptor subtypes 1A and 2A on GABAergic neurons within the spinal dorsal horn of GAD(67)-GFP knock-in mice. *J Chem Neuroanat*. 2009 May 3.

9.Zha DJ, Lin Y, Wang ZM, Lu LJ, Xue T, Gao X, Li YQ, Qiao L, Qiu JH. Infrared video patch-clamp technique for spiral ganglion neurons in rat cochlear slices. *Acta Otolaryngol*. 2009; 129(5): 527-32.

10.Zhang FX, Dong JQ, Zhang ZC, Liu LC, Li YQ. A rapid and simple Golgi-Cox method to label dendritic spines. *神经解剖学杂志*, 2009, 25(5): 497-500.

11.顾汝军, 刘冬良, 马允, 汪伟. 雌激素下调人乳腺癌细胞系MCF-7高迁移率蛋白的表达. *基础医学与临床*, 2009, 29: 1.

【关闭窗口】

友情链接

—校内链接—

—专业链接—

—医学资源网站—

—其他网站—

您是第 **00108053** 位访客

版权所有: 第四军医大学人体解剖与组织胚胎学教研室
电话: 029-84774504 地址: 陕西省西安市长乐西路169号 邮政编码: 710032