

- diagnosis and management of neuropathic pain. *Zhongguo Xian Dai Shen Jing Ji Bing Za Zhi*, 2010, 10:599-601. [李焰生. 《神经病理性疼痛诊治专家共识》解读. 中国现代神经疾病杂志, 2010, 10:599-601.]
- [3] Attal N, Bouhassira D. Neuropathic pain: experimental advances and clinical applications. *Rev Neurol (Paris)*, 2004, 160:199-203.
- [4] Max MB. Clarifying the definition of neuropathic pain. *Pain*, 2002, 96:406-407.
- [5] Merskey H. Clarifying definition of neuropathic pain. *Pain*, 2002, 96:408-409.
- [6] Yu SY. Neuropathic pain. *Zhongguo Xian Dai Shen Jing Ji Bing Za Zhi*, 2010, 10:597-598. [于生元. 神经病理性疼痛. 中国现代神经疾病杂志, 2010, 10:597-598.]
- [7] Yu TM, Qi JJ. Clinical characteristics of neuropathic pain. *Zhongguo Xian Dai Shen Jing Ji Bing Za Zhi*, 2010, 10:608-610. [于挺敏, 齐晶晶. 神经病理性疼痛的临床特点. 中国现代神经疾病杂志, 2010, 10:608-610.]
- [8] Li F, Fang L, Huang S, Yang Z, Nandi J, Thomas S, Chen C, Camporesi E. Hyperbaric oxygenation therapy alleviates chronic constrictive injury-induced neuropathic pain and reduces tumor necrosis factor-alpha production. *Anesth Analg*, 2011, 113:626-633.
- [9] Zhai BZ, Ma Y, Tong XG. Efficacy observation of hyperbaric oxygen in the treatment of traumatic brain injury. *Zhongguo Xian Dai Shen Jing Ji Bing Za Zhi*, 2008, 8:161-163. [翟博智, 马越, 佟小光. 高压氧治疗颅脑创伤的疗效观察. 中国现代神经疾病杂志, 2008, 8:161-163.]
- [10] Peng Z, Wang S, Huang X, Xiao P. Effect of hyperbaric oxygen therapy on patients with herpes zoster. *Undersea Hyperb Med*, 2012, 39:1083-1087.
- [11] Kapoor S. Hyperbaric oxygen therapy and its emerging role in the management of non-neuropathic pain. *Eur J Pain*, 2012, 16:1204.
- [12] Hui J, Zhang ZJ, Zhang X, Shen Y, Gao YJ. Repetitive hyperbaric oxygen treatment attenuates complete Freund's adjuvant - induced pain and reduces glia - mediated neuroinflammation in the spinal cord. *J Pain*, 2013, 14:747-758.
- [13] Thompson CD, Uhelski ML, Wilson JR, Fuchs PN. Hyperbaric oxygen treatment decreases pain in two nerve injury models. *Neurosci Res*, 2010, 66:279-283.
- [14] Bennett CJ, Xie YK. A peripheral mononeuropathy in rat that produces disorders of pain sensation like those seen in man. *Pain*, 1988, 33:87-107.
- [15] Chaplan SR, Bach FW, Pogrel JW, Chung JM, Yaksh TL. Quantitative assessment of tactile allodynia in the rat paw. *J Neurosci Methods*, 1994, 53:55-63.
- [16] Tsuda M, Shigemoto - Mogami Y, Koizumi S, Mizokoshi A, Kohsaka S, Salter MW, Inoue K. P2X4 receptors induced in spinal microglia gate tactile allodynia after nerve injury. *Nature*, 2003, 424:778-783.
- [17] Liu YQ. Progress of the treatment of neuropathic pain. *Zhongguo Xian Dai Shen Jing Ji Bing Za Zhi*, 2010, 10:611-614. [刘延青. 神经病理性疼痛治疗进展. 中国现代神经疾病杂志, 2010, 10:611-614.]
- [18] Xu H, Arita H, Hayashida M, Zhang L, Sekiyama H, Hanaoka K. Pain - relieving effects of processed Aconiti tuber in CCI - neuropathic rats. *J Ethnopharmacol*, 2006, 103:392-397.
- [19] Wang H, Li Y, Dun L, Xu Y, Jin S, Du J, Ma L, Li J, Zhou R, He X, Sun T, Yu J. Antinociceptive effects of oxymatrine from *sophora flavescens*, through regulation of NR2B - containing NMDA receptor - ERK/CREB signaling in a mice model of neuropathic pain. *Phytomedicine*, 2013, 20:1039-1045.
- [20] Gu N, Niu JY, Liu WT, Sun YY, Liu S, Lv Y, Dong HL, Song XJ, Xiong LZ. Hyperbaric oxygen therapy attenuates neuropathic hyperalgesia in rats and idiopathic trigeminal neuralgia in patients. *Eur J Pain*, 2012, 16:1094-1105.
- [21] Kroin JS, Takatori M, Li J, Chen EY, Buvanendran A, Tuman KJ. Upregulation of dorsal horn microglial cyclooxygenase - 1 and neuronal cyclooxygenase - 2 after thoracic deep muscle incisions in the rat. *Anesth Analg*, 2008, 106:1288-1295.
- [22] Patel RB, Pawar VD, Prajapati KD, Sonara BM, Deshpande SS, Shah GB, Jain MR. Anti-nociceptive and anti-allodynic activity of aliskiren in various pain models. *Eur J Pharmacol*, 2013, 708:80-87.
- [23] Shi XB, Yu SY. Pathogenesis of neuropathic pain. *Zhongguo Xian Dai Shen Jing Ji Bing Za Zhi*, 2010, 10:602-603. [时霄冰, 于生元. 神经病理性疼痛的发病机制. 中国现代神经疾病杂志, 2010, 10:602-603.]

(收稿日期:2013-08-09)

doi:10.3969/j.issn.1672-6731.2013.09.022

· 读者 · 作者 · 编者 ·

## 更正: 脊髓小脑共济失调 2 型临床和神经影像学特征分析

### Erratum to: Clinical and neuroimaging study of spinocerebellar ataxia type 2

The article "Clinical and neuroimaging study of spinocerebellar ataxia type 2"<sup>[1]</sup> published in Issue 6, Volume 13, 2013 has following corrections: 1) Page 525, Line 6 of Chinese Abstract; 2) Page 525, Line 10 of English Abstract; 3) Page 526, Line 19 on left column; 4) Page 528, Line 4 on right column.

"708 例常染色体显性遗传性 SCA2 家系 (708 autosomal dominant SCA2 families)" should be "708 例常染色体显性遗传性 SCA 家系 (708 autosomal dominant SCA families)".

#### Reference

- [1] Chen YY, Hao Y, Gu WH, Zhang J, Wang GX, Wang K, Jin M, Duan XH. Clinical and neuroimaging study of spinocerebellar ataxia type 2. *Zhongguo Xian Dai Shen Jing Ji Bing Za Zhi*, 2013, 13:525-532. [陈园园, 郝莹, 顾卫红, 张瑾, 王国相, 王康, 金森, 段晓慧. 脊髓小脑共济失调 2 型临床和神经影像学特征分析. 中国现代神经疾病杂志, 2013, 13:525-532.]