The Journal of Headache and Pain

CORRECTION

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Correction to: Hyperbaric oxygen attenuates neuropathic pain and reverses inflammatory signaling likely via the Kindlin-1/Wnt-10a signaling pathway in the chronic pain injury model in rats

Baisong Zhao, Yongying Pan, Haiping Xu and Xingrong Song*

Correction to: J Headache Pain 18, 1 (2017)
https://doi.org/10.1186/s10194-016-0713-y

Following the publication of the original article [1], we were notified of an error in Fig. 2.

The authors have now provided the correct Fig. 2 (which can be found below) and apologize for the mistake.

Published online: 04 March 2022

Reference

1. Zhao et al (2017) Hyperbaric oxygen attenuates neuropathic pain and reverses inflammatory signaling likely via the Kindlin-1/Wnt-10a signaling pathway in the chronic pain injury model in rats. J Headache Pain. 18:1. https://doi.org/10.1186/s10194-016-0713-y

The original article can be found online at https://doi.org/10.1186/s10194-016-0713-y.

*Correspondence: songxingrong510623@163.com
Department of Anesthesiology, Guangzhou Women and Children's Medical Center, Guangzhou Medical University, No. 9 Jinsui Road, Tianhe District, Guangzhou 510623, Guangdong, China

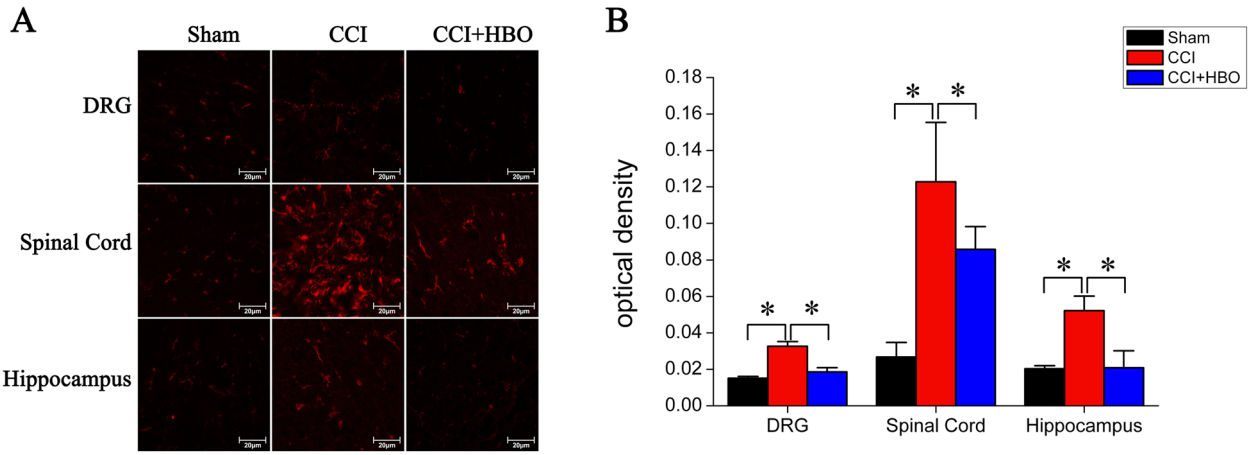

Fig. 2 Immunohistochemical analysis of the Kindlin-1 expression in the DRG, spinal cord and hippocampal tissues. **a** On postoperative day 7, tissues were collected and underwent immunohistochemical analysis using an anti-Kindlin-1 antibody. Representative images are presented. **b** The average OD for immunolabeling was calculated from four rats in each group. *$P < 0.05$