



Corrigendum: Calcium/calmodulin-dependent protein kinase II is involved in the transmission and regulation of nociception in naïve and morphine-tolerant rat nucleus accumbens

Kai Wen Xi^{1,2,3,*}, De Duo Chen^{1,*}, Xin Geng², Yan Bian⁴, Min Xin Wang¹, and Hui Bian¹

¹Department of Physiology, Faculty of Basic Medical Science, Kunming Medical University, Kunming, Yunnan, China

²Second Department of Neurosurgery, The First Affiliated Hospital, Kunming Medical University, Kunming, Yunnan, China

³Department of Cerebrovascular Surgery, Xinyu People's Hospital, Xinyu, Jiangxi, China

⁴Department of Oncology, The Second Affiliated Hospital, Kunming Medical University, Kunming, Yunnan, China

Korean J Pain 2023;36(2):163-172

<https://doi.org/10.3344/kjp.22372>

The original published version of this article contained errors in the Materials and Methods section and figures. The corrected version should be as follows:

1. Materials and Methods section: On page 165, in the seventh line of the left paragraph

Before correction

The push rod was applied at a loading rate of 30 g/s onto the dorsal surface of its hind paw, then recorded the latency necessary to induce a withdrawal reaction as HWL in response to mechanical stimulation.

After correction

The push rod was applied at a loading rate of 30 g/s onto the dorsal surface of its hind paw, then recorded the force necessary to induce a withdrawal reaction as HWT (hindpaw withdrawal threshold) in response to mechanical stimulation.

2. Figures

The y-axis of Figures 1C, 1D, 3B, 5C, 5D, 6C, and 6D should be changed from HWL to HWT.

We sincerely apologize for any confusions that we may have caused.

