Correction to: Nitric Oxide Participates in the Brain Ischemic Tolerance Induced by Intermittent Hypobaric Hypoxia in the Hippocampal CA1 Subfield in Rats

Ya-Jie Huang¹ · Yu-Jia Yuan¹ · Yi-Xian Liu² · Meng-Yue Zhang¹ · Jing-Ge Zhang³ · Tian-Ci Wang¹ · Li-Nan Zhang³ · Yu-Yan Hu³ · Li Li⁴ · Xiao-Hui Xian³ · Jie Qi³ · Min Zhang^{3,5}

Published online: 31 August 2018
© Springer Science+Business Media, LLC, part of Springer Nature 2018

Correction to: Neurochemical Research
(2018) 43:1779–1790
<https://doi.org/10.1007/s11064-018-2593-9>

The order of corresponding author was inadvertently published. Hence, the first and the second corresponding authors should be Min Zhang (hebmuzhangmin@163.com) and Jing-Ge Zhang (zhangjg001@163.com).

The original article can be found online at <https://doi.org/10.1007/s11064-018-2593-9>.

✉ Jing-Ge Zhang
zhangjg001@163.com

✉ Min Zhang
hebmuzhangmin@163.com

¹ Undergraduate of Clinical Medicine, Hebei Medical University, Shijiazhuang 050017, People's Republic of China

² Department of Physiology, Hebei Medical University, Shijiazhuang 050017, People's Republic of China

³ Department of Pathophysiology, Hebei Medical University, No. 361 Zhongshan East Road, Shijiazhuang 050017, Hebei, People's Republic of China

⁴ Department of Science and Technology, The Second Hospital of Hebei Medical University, 215 Heping West Road, Shijiazhuang 050000, People's Republic of China

⁵ Aging and Cognition Neuroscience Laboratory of Hebei Province, Shijiazhuang 050017, People's Republic of China