

ERRATUM

In Xu et al,¹ the following errors were published on pages 123 and 124.

1. The affiliation details of the first and eighth authors were incorrectly listed. The corrected list of author affiliations are provided below, **Xiaomin Xu^{1,2} | Liuqi Zhu¹ | Ke Xue¹ | Jiayi Liu¹ | Jian Wang¹ | Guohua Wang¹ | Jin-hua Gu¹ | Yunfeng Zhang¹ | Xia Li¹**

¹Institute of Special Environmental Medicine and Department of Neurology of Affiliated Hospital, Co-innovation Center of Neuroregeneration, Nantong University, Nantong, China

²Qidong Women's and Children's Health, Qidong, China

2. The keyword, *blood-brain barrier* was incorrectly listed as *blood, brain barrier*. The corrected keywords are provided below,

KEYWORDS

blood-brain barrier, electron microscopy, endothelial vesicles, hyperglycemia, neurovascular unit.

The online version of this article has been corrected.

REFERENCE

1. Xu X, Zhu L, Xue K, et al. Ultrastructural studies of the neurovascular unit reveal enhanced endothelial transcytosis in hyperglycemia-enhanced hemorrhagic transformation after stroke. *CNS Neurosci Ther.* 2021;27:123-133.

This is an open access article under the terms of the Creative Commons Attribution License, which permits use, distribution and reproduction in any medium, provided the original work is properly cited.

© 2021 The Authors. *CNS Neuroscience & Therapeutics* Published by John Wiley & Sons Ltd.