

## CORRECTION OPEN ACCESS

# Correction to “Single-Cell RNA Sequencing and Spatial Transcriptomics Reveal a Novel Mechanism of Oligodendrocyte–Neuron Interaction in Cognitive Decline After High-Altitude Cerebral Edema”

W. Lv, Y. Ma, D. Li, et al., “Single-Cell RNA Sequencing and Spatial Transcriptomics Reveal a Novel Mechanism of Oligodendrocyte–Neuron Interaction in Cognitive Decline After High-Altitude Cerebral Edema,” *CNS Neuroscience & Therapeutics* 31, no. 6 (2025): e70485. <https://doi.org/10.1111/cns.70485>.

Notification was received after publication that the affiliation listed for the author Dazhi Guo was incomplete. The author, currently displayed as Dazhi Guo<sup>2</sup>, was requested to be listed as Dazhi Guo<sup>1,2</sup>

The correct affiliation information for this author is as follows: The Second School of Clinical Medicine, Southern Medical University, Guangzhou, China, Department of Hyperbaric Oxygen, 6th Medical Center of PLA General Hospital, Beijing, China

We apologize for this error.

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