Published: 08 August, 2026 DOI:10.22514/sv.2026.048

Open Access
Signa Vitae

CORRECTION

Correction: Moscatilin inhibits sevoflurane-induced inflammatory and oxidative stress injury in hippocampal neuronal HT22 cells

Lulu Zhang[1,*,†], Yuhang Zhang[2,†]

[1]Department of Anesthesiology, Zigong Fourth People's Hospital, 643000 Zigong, Sichuan, China
[2]Graduate School, Chongqing Medical University, 400016 Chongqing, China

***Correspondence**

zhanglulu4010201@163.com (Lulu Zhang)

† These authors contributed equally.

In the originally published article [1] (DOI: 10.22514/sv.2024.073), post-publication review by the Editorial Office identified that Reference [10] was inappropriate and did not support the corresponding statement in the text.

In collaboration with the authors, the following correction has been made:

Reference [10] has been replaced with a more relevant citation in this Correction:

[10] Wang X, Li H, Qu D. Dihydromyricetin protects sevoflurane-induced mitochondrial dysfunction in HT22 hippocampal cells. Clinical and Experimental Pharmacology and Physiology. 2024; 51: e13912.

The authors confirm that this correction does not affect the scientific content, results, interpretations, or conclusions of the original study.

The authors sincerely apologize for this inaccuracy and any inconvenience caused. This Correction has been approved by the Editor-in-Chief. The original article PDF remains available as published and has not been altered. Readers are advised to refer to this Correction for the updated Reference [10].

REFERENCES

[1] Zhang LL, Zhang YH. Moscatilin inhibits sevoflurane-induced inflammatory and oxidative stress injury in hippocampal neuronal HT22 cells. Signa Vitae. 2024; 20: 67–73.

