

CORRECTION



Correction: Knockdown of *LTBP4* alleviates OGD/R-induced cardiomyocyte apoptosis and mitochondrial dysfunction, and attenuates the TGF- β signaling pathway

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In the originally published article [1] (DOI: 10.22514/sv.2025.151), post-publication review by the Editorial Office identified that reference [12] was incorrectly cited as a retracted notice.

This reference was used only to provide background information.

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

Original reference [12] has been replaced in this Correction with the following valid citation:

[12] Bargiela D, Burr SP, Chinnery PF. Mitochondria and hypoxia: metabolic crosstalk in cell-fate decisions. *Trends in Endocrinology & Metabolism*. 2018; 29: 249–259.

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 oversight 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 [12].

REFERENCES

- [1] Wu XQ, Yuan L. Knockdown of *LTBP4* alleviates OGD/R-induced cardiomyocyte apoptosis and mitochondrial dysfunction, and attenuates the TGF- β signaling pathway. *Signa Vitae*. 2025; 21: 139–146.