

Author Correction: DNA methylation-mediated expression of zinc finger protein 615 affects embryonic development in *Bombyx mori*

Following the publication of Xu et al. (2022), an error was identified in Figure 1D. Specifically, the top left panel was inadvertently duplicated during figure preparation. To ensure the accuracy and integrity of our published work, we request the publication of a corrigendum with the corrected image. We apologize for this oversight and any confusion it may have caused. The amended figure is provided in the updated Supplementary Materials.

SUPPLEMENTARY DATA

Supplementary data to this article can be found online.

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REFERENCES

Xu GF, Gong CC, Tian YL, et al. 2022. DNA methylation-mediated expression of zinc finger protein 615 affects embryonic development in *Bombyx mori*. *Zoological Research*, **43**(4): 552–565.

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