



Correction

Correction: Fang et al. Gandouling Mitigates CuSO₄-Induced Heart Injury in Rats. *Animals* 2022, 12, 2703

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Error in Figure

In the original publication [1], there was a mistake in *Figure 4* as published. *Figure 4F* was unintentionally duplicated, which was a careless mistake during the revision. Here is the new *Figure 4* that has been corrected. The corrected *Figure 4* appears below. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated. We thank an astute reader for their input on this matter.



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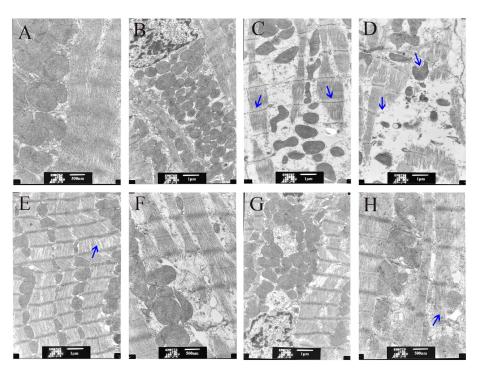


Figure 4. Ultrastructure of the rat heart tissue after different treatments under electron microscope. (**A,B**) Control; (**C,D**) CuSO₄; (**E,F**) GDL + CuSO₄; (**G,H**) Penicillamine + CuSO₄. The arrows indicated the ultrastructural changes after CuSO₄ exposure, GDL and penicillamine treatments.

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The authors would like to apologise for any inconvenience caused.

Reference

1. Fang, S.; Yang, W.; Zhang, K.; Peng, C. Gandouling Mitigates CuSO₄-Induced Heart Injury in Rats. *Animals* **2022**, *12*, 2703. [CrossRef]

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