

# Erratum to MiR-146a mediates TLR-4 signaling pathway to affect myocardial fibrosis in rat constrictive pericarditis model

## Editorial Office

Journal of Thoracic Disease

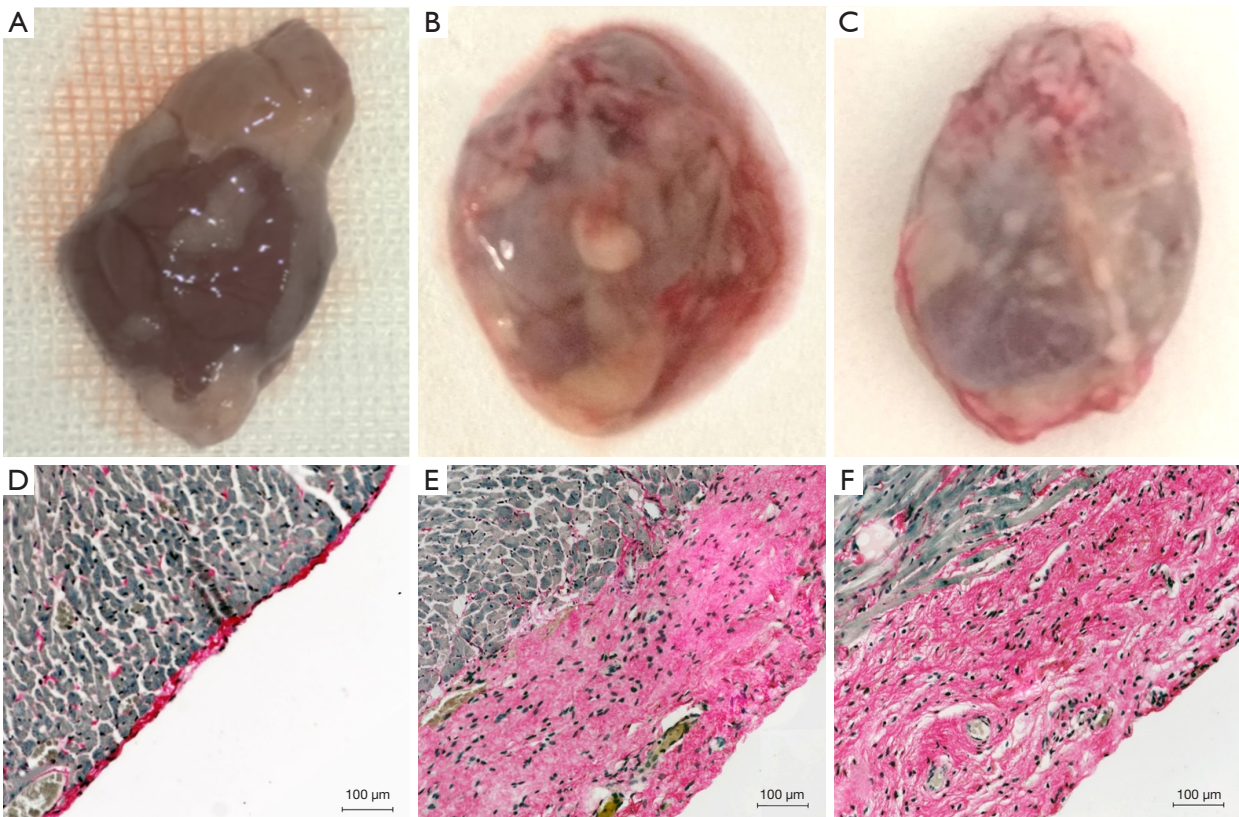
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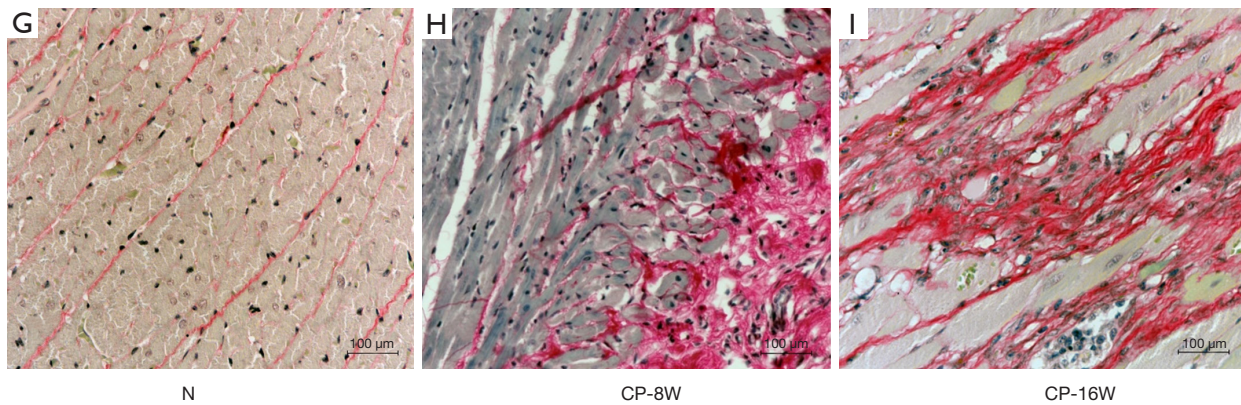
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Erratum to: J Thorac Dis 2021;13:935-45

In the article that appeared on Page: 935-945, Vol 13, No 2 (February 2021) Issue of the *Journal of Thoracic Disease (JTD)* (1), *Figure 1A* is duplicated used. The correct *Figure 1* is given below (*Figure 1*). The authors apologize for this error.





**Figure 1** Histopathological staining of the myocardial tissue in the CP rat model. Cardiac macrospecimens of (A) the N group, (B) the CP-8W group, and (C) the CP-16W group; (D) Sirius red staining of the visceral layer pericardium in the N group (200×); (E) Sirius red staining of the visceral layer pericardium in the CP-8W group (200×); (F) Sirius red staining of the visceral layer pericardium in the CP-16W group (200×); (G) Sirius red staining of the myocardium in the N group (200×); (H) Sirius red staining showed collagen fibers in the subepicardial myocardium of the CP-8W group (200×); (I) Sirius red staining showed collagen fibers in the endocardial myocardium of the CP-16W group (200×).

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## References

1. Xiao Y, Qiao W, Wang X, et al. MiR-146a mediates TLR-4 signaling pathway to affect myocardial fibrosis in rat constrictive pericarditis model. *J Thorac Dis* 2021;13:935-45.

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