CORRECTION

Correction: Tongxinluo protects against pressure overload-induced heart failure in mice involving VEGF/Akt/eNOS pathway activation

Bo Wang, Qing Yang, Wen-wu Bai, Yi-fan Xing, Xiao-ting Lu, Yuan-yuan Sun, Yu-xia Zhao

Following publication of this article [1], concerns were raised about the following:

• In Fig 4A, the bottom of the TAC+TL panel appears similar to the top of the TAC+TH panel.

The authors have noted that the above issue was due to an error in manuscript preparation. The authors have provided an updated Fig 4 with this correction, which incorporates replacement images for the TAC+TL and TAC+TH panels.

The raw, uncropped and unadjusted images used to generate the updated Fig 4 are included as Supporting Information (S1, S2, S3 and S4 Files). The authors indicate that the underlying data for all other figures in the manuscript are also available upon request.

The authors apologize for the errors in the published article.

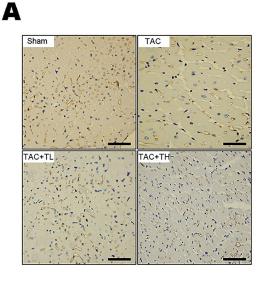


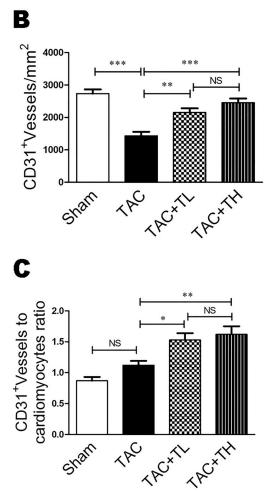
GOPEN ACCESS

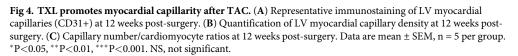
Citation: Wang B, Yang Q, Bai W-w, Xing Y-f, Lu Xt, Sun Y-y, et al. (2019) Correction: Tongxinluo protects against pressure overload-induced heart failure in mice involving VEGF/Akt/eNOS pathway activation. PLoS ONE 14(8): e0220845. <u>https://doi. org/10.1371/journal.pone.0220845</u>

Published: August 1, 2019

Copyright: © 2019 Wang et al. This is an open access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.







https://doi.org/10.1371/journal.pone.0220845.g001

Supporting information

S1 File. Sham. Raw, uncropped and unadjusted image used to generated the Sham panel of Fig 4A.

(TIF)

S2 File. TAC. Raw, uncropped and unadjusted image used to generated the TAC panel of Fig 4A.

(TIF)

S3 File. TAC+TL. Raw, uncropped and unadjusted image used to generated the TAC+TL panel of Fig 4A.

(TIF)

S4 File. TAC+TH. Raw, uncropped and unadjusted image used to generated the TAC+TH panel of <u>Fig 4A</u>. (TIF)

Reference

 Wang B, Yang Q, Bai W-w, Xing Y-f, Lu X-t, Sun Y-y, et al. (2014) Tongxinluo Protects against Pressure Overload–Induced Heart Failure in Mice Involving VEGF/Akt/eNOS Pathway Activation. PLoS ONE 9(6): e98047. https://doi.org/10.1371/journal.pone.0098047 PMID: 24887083