

## Corrigendum

# Corrigendum to “Anti-Interleukin-16-Neutralizing Antibody Attenuates Cardiac Inflammation and Protects against Cardiac Injury in Doxorubicin-Treated Mice”

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In the article titled “Anti-Interleukin-16-Neutralizing Antibody Attenuates Cardiac Inflammation and Protects against Cardiac Injury in Doxorubicin-Treated Mice” [1], the image for IL-16 in Figure 1 has been duplicated and presented as the image for GAPDH in Figure 1.

The authors have explained that this duplication was introduced in error while uploading files during the production of their article and have highlighted the correct images have been present in their files for the duration of peer review.

The correct Figure 1 appears below.

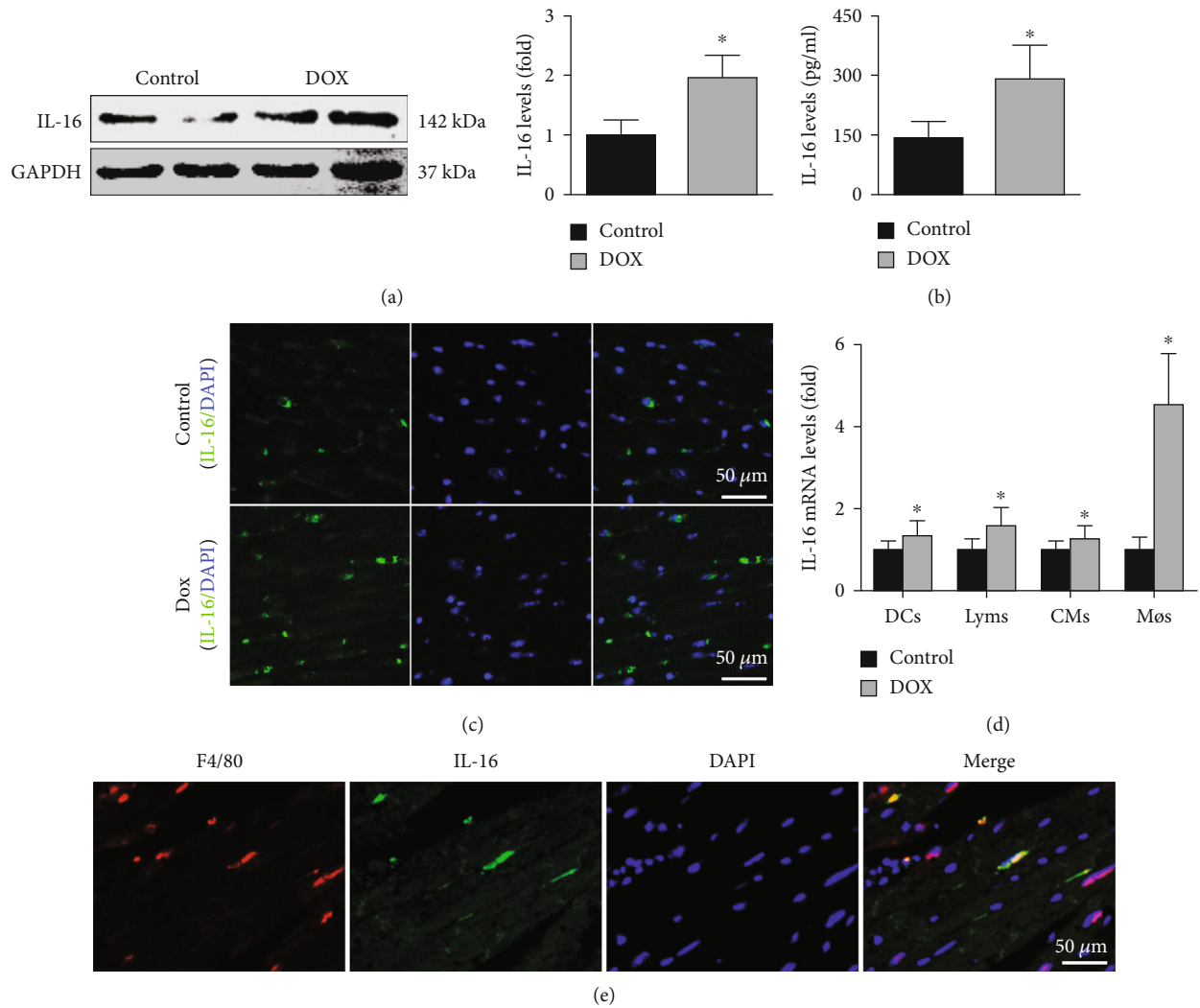


FIGURE 1: Effects of DOX on cardiac IL-16 expression. (a, b) Cardiac IL-16 expression and serum IL-16 levels were measured in the control and DOX groups (nonparametric test). (c) Cardiac IL-16 expression in the 2 groups was determined by immunofluorescence staining (200x). (d) Effects of DOX on IL-16 mRNA expression in CTLL-2 T lymphocytes (Lym), RAW264.7 macrophages (Mø), DC2.4 dendritic cells (DCs), and HL-1 cardiomyocytes (CMs) (Student's *t*-test). (e) Double immunofluorescence staining with anti-F4/80 and anti-IL-16 in DOX-induced mice (200x).  $N = 5$  in each group.  $*p < 0.05$  vs. the control group.

## References

- [1] J. Zhang, Z. Yang, Z. Liang et al., "Anti-Interleukin-16-Neutralizing Antibody Attenuates Cardiac Inflammation and Protects against Cardiac Injury in Doxorubicin-Treated Mice," *Mediators of Inflammation*, vol. 2021, Article ID 6611085, 10 pages, 2021.