RETRACTION NOTE

Retraction Note to: MiR-138-5p exacerbates hypoxia/reperfusion-induced heart injury through the inactivation of SIRT1-PGC-1 α

Cuiping Wang¹ · Xia Sun¹ · Zhi Qiu¹ · Anyong Chen^{1,2}

© Springer Nature Switzerland AG 2020

Retraction to:

Inflammation Research (2019) 68:867–876
<https://doi.org/10.1007/s00011-019-01268-2>

This original article [1] has been retracted at the request of the corresponding author because of errors in the data presented in Fig. 1. Specifically:

In Fig. 1E1–E4 the images shown are for the sham operation group, not the miR inhibitor group.

In Fig. 1F–L the data for the sham operation group are shown as the data for the IR + miR inhibitor group.

Reference

1. Wang C, Sun X, Qiu Z, Chen A. MiR-138-5p exacerbates hypoxia/reperfusion-induced heart injury through the inactivation of SIRT1-PGC-1 α . *Inflamm Res*. 2019;68:867–76.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s00011-019-01268-2>.

✉ Anyong Chen
jyfywcp@163.com

¹ Department of Cardiology, Affiliated Hospital of Jining Medical University, Jining 272000, Shandong, People's Republic of China

² Department of Clinical Laboratory, Affiliated Hospital of Jining Medical University, 89 Guhuai Road, Jining 272000, Shandong, People's Republic of China