ELSEVIER

Contents lists available at ScienceDirect

Redox Biology

journal homepage: www.elsevier.com/locate/redox



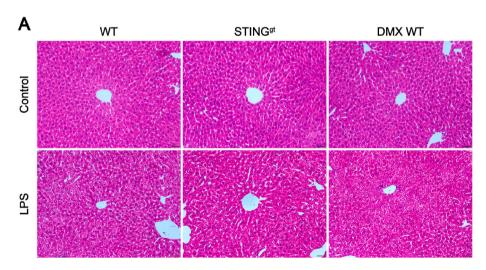


Corrigendum to "STING signaling sensing of DRP1-dependent mtDNA release in kupffer cells contributes to lipopolysaccharide-induced liver injury in mice" [Redox Biol. 54 (2022) 102367/PMID:35724543]

Qin Zhang ^a, Jiayi Wei ^a, Zhuanhua Liu ^a, Xiaoxia Huang ^a, Maomao Sun ^a, Wujiang Lai ^b, Zhenfeng Chen ^a, Jie Wu ^c, Yanjia Chen ^d, Xiaohua Guo ^a, Qiaobing Huang ^{a, c, *}

The authors regret that we found a mistake in Figure 2A in our publication. The picture of Control WT group was the same as the picture of DMX WT group which need to be correct. We made a mistake in

the process of re-assembling that pictures for better resolution. In our original submission, these two images in Figure 2A were obviously different. We attach the corrected Figure 2A at the end of this text.



The authors would like to apologise for any inconvenience caused.

^a Guangdong Provincial Key Laboratory of Shock and Microcirculation, Department of Pathophysiology, School of Basic Medical Sciences, Southern Medical University, Guangzhou. 510515. China

b Department of Gynecology, Obstetrics and Gynecology Center, Zhujiang Hospital, Southern Medical University, Guangzhou, 510515, China

^c Department of Critical Care Medicine, Nanfang Hospital, Southern Medical University, Guangzhou, 510515, China

^d Department of Anesthesiology, Nanfang Hospital, Southern Medical University, Guangzhou, 510515, China

DOI of original article: https://doi.org/10.1016/j.redox.2022.102367.

^{*} Corresponding author. Department of Pathophysiology, School of Basic Medical Sciences, Guangdong Provincial Key Laboratory of Cardiac Function and Microcirculation, Southern Medical University, Tonghe, Shatai Road, No. 1023, Guangzhou, 510515, China.

E-mail address: bing@smu.edu.cn (Q. Huang).