ELSEVIER

Contents lists available at ScienceDirect

## Redox Biology

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





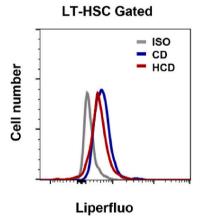
## Corrigendum to "Cholesterol confers ferroptosis resistance onto myeloid-biased hematopoietic stem cells and prevents irradiation-induced myelosuppression" [Redox Biol. 62 (2023) 102661]

Chaonan Liu, Weinian Liao, Jun Chen, Kuan Yu, Yiding Wu, Shuzhen Zhang, Mo Chen, Fang Chen, Song Wang, Tianmin Cheng, Junping Wang, Changhong Du

State Key Laboratory of Trauma, Burns and Combined Injury, Institute of Combined Injury, Chongqing Engineering Research Center for Nanomedicine, College of Preventive Medicine, Army Medical University (Third Military Medical University), Chongqing, 400038, China

The authors regret for an erratum of this published paper. When preparing the flow cytometric panel in Fig. 5F, the flow cytometric panel of 4-HNE in Fig. 5G was used as the paradigm. However, the flow cytometric image of 4-HNE was forgotten to be replaced with that of Liperfluo in Fig. 5F. The correct flow cytometric panel for Fig. 5F appears below. Please note that this error did not affect the interpretation and conclusions of our study.

Rectified flow cytometric panel for Fig. 5F:



The authors would like to apologise for any inconvenience caused.

E-mail addresses: wangjunping@tmmu.edu.cn (J. Wang), changhongdu@tmmu.edu.cn (C. Du).

DOI of original article: https://doi.org/10.1016/j.redox.2023.102661.

<sup>\*</sup> Corresponding author.

<sup>\*\*</sup> Corresponding author.