FISEVIER

Contents lists available at ScienceDirect

Redox Biology

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



Corrigendum

Corrigendum to 'Reactive oxygen species promote tubular injury in diabetic nephropathy: The role of the mitochondrial ros-txnip-nlrp3 biological axis' [Redox Biology 16 (2018) 32–46]



Yachun Han^a, Xiaoxuan Xu^b, Chengyuan Tang^a, Peng Gao^a, Xianghui Chen^a, Xiaofen Xiong^a, Ming Yang^a, Shikun Yang^a, Xuejing Zhu^a, Shuguang Yuan^a, Fuyou Liu^a, Li Xiao^a, Yashpal S. Kanwar^c, Lin Sun^{a,*}

The authors regret that the original article contained an incorrect Masson staining figure as Fig. 3, panel I, produced for an earlier paper published elsewhere. The correct panel is now inserted in the revised Fig. 3 below. As a precaution, the authors repeated the Massey staining and produced a similar result to that reported in the original paper.

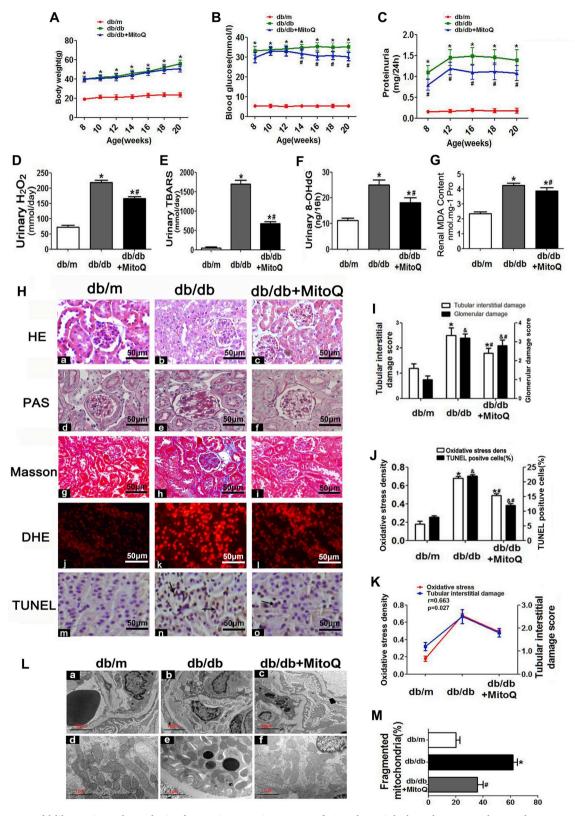
^a Department of Nephrology, The Second Xiangya Hospital, Central South University, Changsha, Hunan, 410011, China

^b Health Management Center, Xiangya Hospital, Central South University, Changsha, Hunan, 410011, China

^c Departments of Pathology & Medicine, Northwestern University, Chicago, IL, USA

^{*} Corresponding author.

Y. Han, et al. Redox Biology 24 (2019) 101216



The authors would like to sincerely apologise for any inconvenience or confusion that might have been caused to readers.