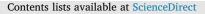
FISEVIER



Redox Biology



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

Corrigendum to "Probucol ameliorates renal injury in diabetic nephropathy by inhibiting the expression of the redox enzyme p66Shc" [Redox Biol. 13 (2017) 482–497]



Shikun Yang^{a,b}, Li Zhao^a, Yachun Han^a, Yu Liu^a, Chao Chen^a, Ming Zhan^a, Xiaofen Xiong^a, Xuejing Zhu^a, Li Xiao^a, Chun Hu^a, Fuyou Liu^a, Zhiguang Zhou^c, Yashpal S. Kanwar^d, Lin Sun^{a,*}

^a Department of Nephrology, The Second Xiangya Hospital, Central South University, 139 Renmin Middle Road, Changsha, Hunan, 410011, China

^b Department of Nephrology, The Third Xiangya Hospital, Central South University, Changsha, Hunan, China

^c Diabetes Center, Institute of Metabolism and Endocrinology, Key Laboratory of Diabetes Immunology, Ministry of Education, China

The authors regret In the article referenced above, picture errors were inadvertently introduced in Figure 3E, a and Figure 4K, k, the wrong images of DHE and IHC staining were inserted in unintentionally. In the corrigendum figures, we have provided correct microphotographs of the DHE and IHC staining associated research.

The authors would like to apologise for any inconvenience caused.

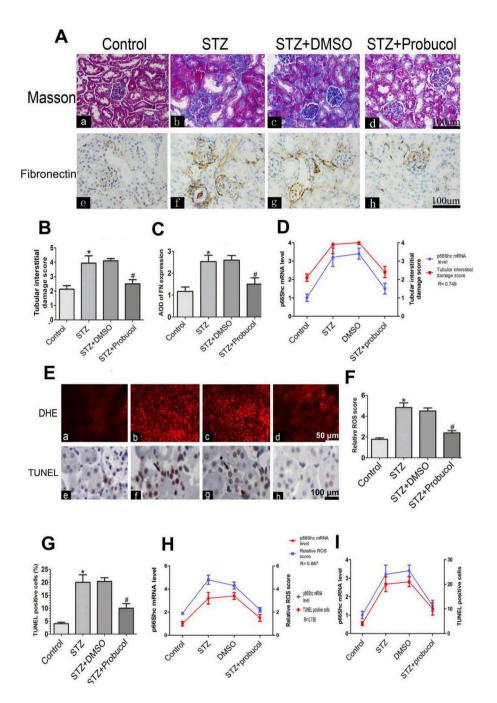
E-mail addresses: zndxsunlin11@163.com, sunlin@csu.edu.cn (L. Sun).

^d Department of Pathology & Medicine, Northwestern University, Chicago, USA

DOI of original article: https://doi.org/10.1016/j.redox.2017.07.002 * Corresponding author.

https://doi.org/10.1016/j.redox.2019.101276

Corrected Fig. 3



Corrected Fig. 4

