

CORRECTION OPEN



Correction: FGF1^{ΔHBS} ameliorates chronic kidney disease via PI3K/AKT mediated suppression of oxidative stress and inflammation

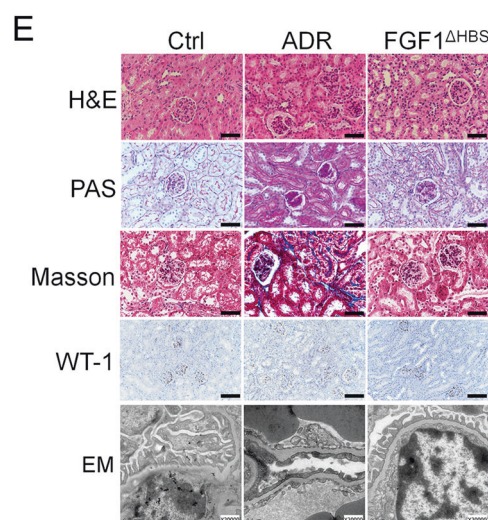
Dezhong Wang, Mengyun Jin, Xinyu Zhao, Tianyang Zhao, Wei Lin, Zhengle He, Miaojuan Fan, Wei Jin, Jie Zhou, Lingwei Jin, Chao Zheng, Hui Jin, Yushuo Zhao, Xiaokun Li, Lei Ying, Yang Wang, Guanghui Zhu and Zhifeng Huang

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The original version of this article contained an error in Figure 5E. The representative image of transmission electron microscope (EM) analysis for FGF1^{ΔHBS} treatment group was accidentally assigned to the Control group when the authors prepared this figure in PowerPoint (bottom line of Figure 5E). The relevant results previously reported as statistically significant remain to be unchanged. The authors note that this mistake doesn't affect the conclusion in this study. The correct image is given below.



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