

Erratum

Role of Sirolimus in renal tubular apoptosis in response to unilateral ureteral obstruction: Erratum

Mei Yang¹, Yang-yang Zhuang¹, Wei-wei Wang¹, Hai-ping Zhu¹, Yan-jie Zhang¹, Sao-ling Zheng², Yi-Rong Yang², Bi-Cheng Chen³, Peng Xia^{2✉}, Yan Zhang^{2✉}

1. Department of Intensive Care Unit, the First Affiliated Hospital of Wenzhou Medical University, Wenzhou, Zhejiang Province, China 325015
2. Transplantation centre, the First Affiliated Hospital of Wenzhou Medical University, Wenzhou, Zhejiang Province, China 325015
3. Zhejiang Provincial Top Key Discipline in Surgery, Wenzhou Key Laboratory of Surgery, Department of Surgery, The First Affiliated Hospital of Wenzhou Medical University, Wenzhou, Zhejiang Province 325015, China

✉ Corresponding authors: Peng Xia, MD, Transplantation centre, the First Affiliated Hospital of Wenzhou Medical University, Wenzhou, Zhejiang, China 325015. Phone: +86-13857753169, E-mail: pengxia602@163.com and Yan Zhang, MD, PHD, Transplantation centre, the First Affiliated Hospital of Wenzhou Medical University, Wenzhou, Zhejiang, China 325015. Phone: +86-15858583023, E-mail: biobabry@163.com

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In our paper [1], Figure 1 and Figure 2 should be corrected as follows.

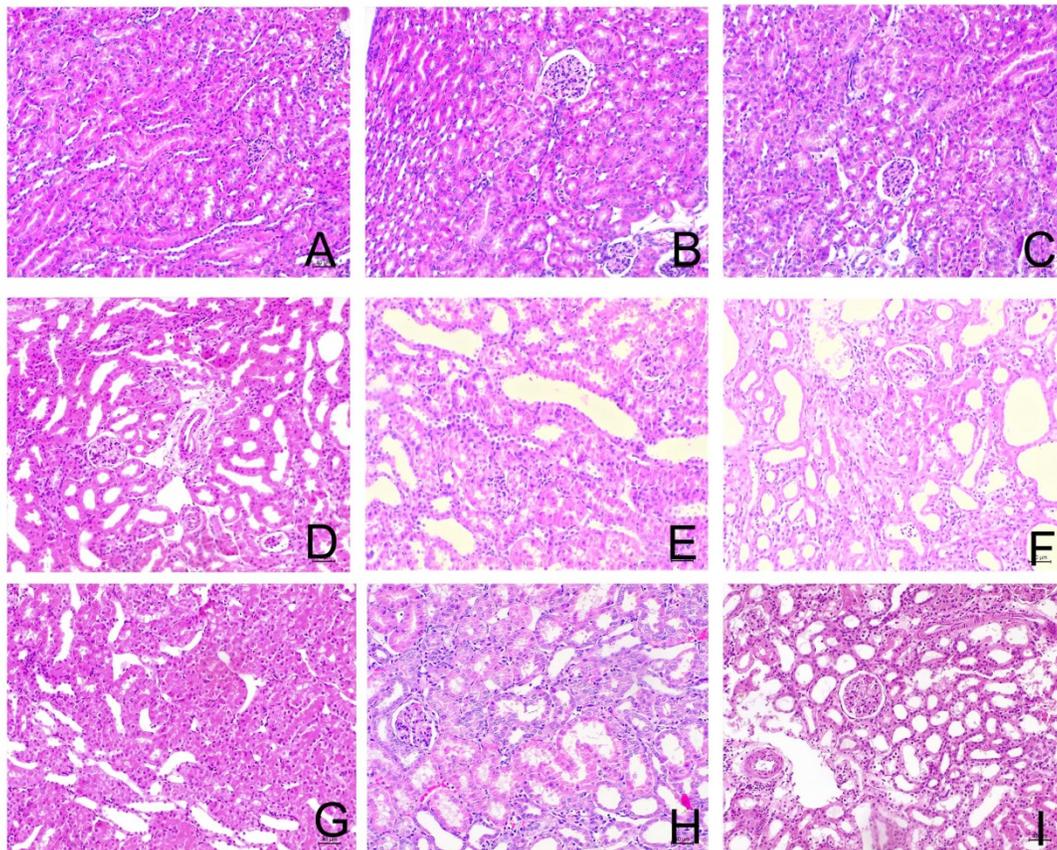


Figure 1. Sirolimus attenuated the histological changes in the obstructed kidney induced by UUO. Representative hematoxylin-eosin staining micrographs of (A, B, C) Sham group, (D, E, F) UUO group and (G, H, I) Sirolimus group. Original magnification×200.

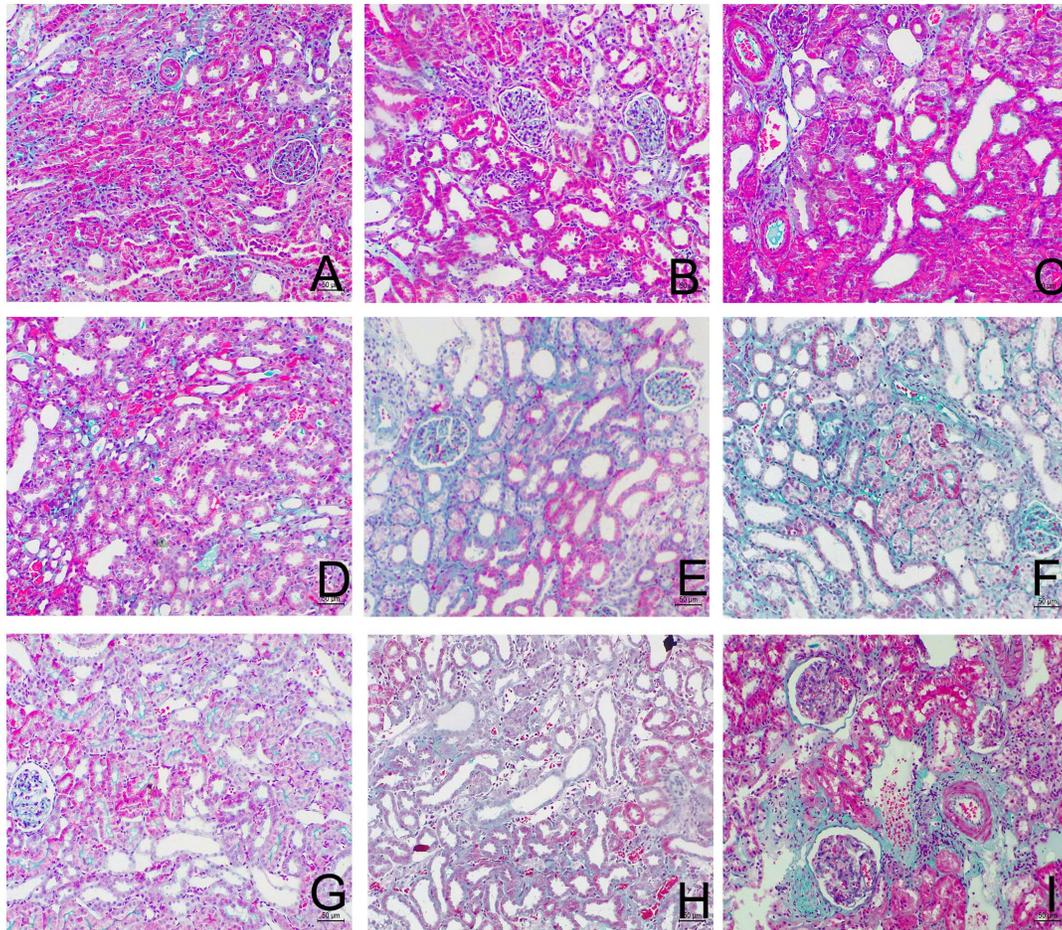


Figure 2. Sirolimus attenuated the interstitial collagen deposition in the obstructed kidney induced by UUO. Representative Masson's trichrome staining micrographs of (A, B, C) Sham group, (D, E, F) UUO group and (G, H, I) Sirolimus group. Original magnification×200.

References

- [1] Yang M, Zhuang Yy, Wang Ww, Zhu Hp, Zhang Yj, Zheng Sl, Yang YR, Chen BC, Xia P, Zhang Y. Role of Sirolimus in renal tubular apoptosis in response to unilateral ureteral obstruction. *Int J Med Sci* 2018; 15(13):1433-1442. doi:10.7150/ijms.26954.