

CORRECTION

# Correction: Cell Atavistic Transition: Paired Box 2 Re-Expression Occurs in Mature Tubular Epithelial Cells during Acute Kidney Injury and Is Regulated by Angiotensin II

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In [Fig 3A](#) of the original published article the panels for beta-actin mRNA were duplicated for the Sham and IRI treatment. The authors apologize for this error and have provided the correct figure here.

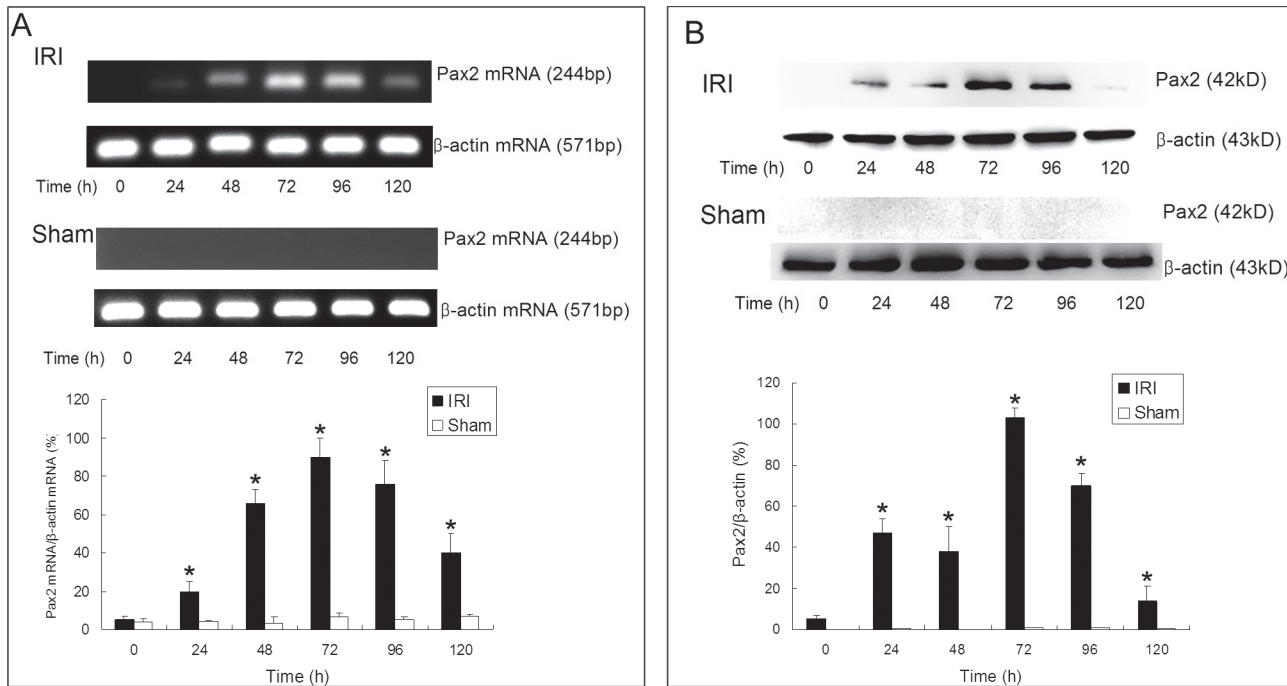


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**Fig 3. Pax2 expressions in renal cortex detected by RT-PCR and western blot.** The mRNA (A) and protein (B) levels of Pax2 in renal cortex were detected via RT-PCR and western blot. Pax2 was expressed in the IRI groups 48–96 h after IRI operation (\* $P < 0.05$ , IRI compared with sham), while Pax2 could not be detected in renal cortex of animals in sham-operation groups.

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## Reference

- Jiang Y, Jiang T, Ouyang J, Zhou Q, Liang Y, Cui Y, et al. (2014) Cell Atavistic Transition: Paired Box 2 Re-Expression Occurs in Mature Tubular Epithelial Cells during Acute Kidney Injury and Is Regulated by Angiotensin II. PLoS ONE 9(4): e93563. doi: [10.1371/journal.pone.0093563](https://doi.org/10.1371/journal.pone.0093563) PMID: [24710423](https://pubmed.ncbi.nlm.nih.gov/24710423/)