Erratum to: Oxidative stress and the genomic regulation of aldosterone-stimulated NHE1 activity in SHR renal proximal tubular cells

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Published online: 2 August 2011
© Springer Science+Business Media, LLC. 2011

Erratum to: Mol Cell Biochem (2008) 310:191–201
DOI 10.1007/s11010-007-9680-6

In the original article, Fig. 3 was not displayed correctly. Everything else in the paper remains correct.

The online version of the original article can be found under doi:[10.1007/s11010-007-9680-6](https://doi.org/10.1007/s11010-007-9680-6).

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Fig. 3 Effect of aldosterone (0.01, 0.1, and 1 μM) for 72 h on NHE activity in (a) SHR PTE cells and (b) WKY PTE cells. In WKY PTE cells, the pH_i values in vehicle- and aldosterone-treated were, respectively, 7.51 ± 0.01 and 7.48 ± 0.02. In SHR PTE cells, the pH_i values in vehicle- and aldosterone-treated were, respectively, 7.63 ± 0.02 and 7.66 ± 0.03. Each column represents the mean of 7–8 experiments per group; vertical lines indicate SEM. Significantly different from values for control (*P < 0.05)