ERRATUM

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Electrophysiology of betaine transport in isolated perfused straight proximal tubule

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Due to an unfortunate error, an incorrect version of Fig. 2B was published. The correct version is printed below.

Fig. 2A–D Influence of removing extracellular Na^+ and Cl^- and adding Ba^{2+} on the depolarizing effect of betaine. **A** Original tracing showing the influence of Na^+ removal ($-\text{Na}^+$, Na^+ replaced by choline). **B** Original tracing showing the influence of Cl^- removal ($-\text{Cl}^-$, replaced by gluconate). **C** Original tracing showing the influence of Ba^{2+} (2 mM). **D** Arithmetic means $\pm$ SEM of the depolarization induced by betaine (10 mM) ($\Delta\text{PD}_{\text{bl}}$) without (black columns) and with addition of Ba^{2+} (BaCl_2) or removal of Na^+ (Na^+ -free) or removal of Cl^- (Cl^- -free). *Statistical significance between black and white columns

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