

ERRATUM

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Transport characteristics of a murine renal Na/P_i-cotransporter

Pflügers Arch – Eur J Physiol (1996) 430:830–836

On page 832, resequencing the mouse cDNA revealed that the 18 amino acids listed in Fig. 1 are identical to those published by J.F. Collins and F.K. Ghishan (1994): Molecular cloning, functional expression, tissue distribution and in situ hybridization of the renal sodium phos-

phate (Na/P_i) transporter in the control and hypophosphatemic mouse. FASEB J 8:862–868.

On page 832, the references given in Fig. 1 should be the same as in the legend of Fig. 1: [19] for the rat and [10] for the mouse NaPi type II cotransporter.