

Na/H antiporter mRNA expression in single nephron segments of rat kidney cortex

J Clin Invest. 1991;**88**(6):2159-2159. <https://doi.org/10.1172/JCI115377C1>.

Correction

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Correction

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Page 783.

The following citation, describing the first application of the technique of reverse transcription and amplification by the polymerase chain reaction in isolated nephron segments, was inadvertently omitted from the references:

Moriyama, T., H. R. Murphy, B. M. Martin, and A. Garcia-Perez. 1990. Detection of specific mRNAs in single nephron segments by use of the polymerase chain reaction. *Am. J. Physiol.* 258(*Renal Fluid Electrolyte Physiol.* 27):F1470–F1474.