Calcium channel blockers enhance extrarenal potassium disposal in the rat
A. Sugarman and T. Kahn

Amelioration of hypoxia induced lactic acidosis by superimposed hypercapnea or hydrochloric acid infusion
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Atrial natriuretic factor can increase renal solute excretion primarily by raising glomerular filtration
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Tubuloglomerular feedback responses in the rat during calmodulin inhibition
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Increases of cell ATP produced by exogenous adenine nucleotides in isolated rabbit kidney tubules
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Occluding junctions in a renal cell line (LLC-PK1) with characteristics of proximal tubular cells
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SPECIAL COMMUNICATIONS

A servo-system for constant pressure perfusion of the isolated rat kidney
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RAPID COMMUNICATIONS

Atrial natriuretic factor: reduced cardiac content in cirrhotic rats with ascites
W. Jiménez, A. Martinez-Pardo, V. Arroyo, J. Gay, F. Rivera, and J. Rodés

In vitro autoradiographic localization of ANP receptors in rat kidney and adrenal gland
S. Y. Chai, P. M. Sexton, A. M. Allen, R. Figdor, and F. A. O. Mendelsohn

CORRIGENDA

Volume 249, December 1985
Volume 18, December 1985

Pages F842-F850: John N. Stallone and Eldon J. Braun. “Contributions of glomerular and tubular mechanisms to antidiuresis in conscious domestic fowl.” An early version rather than the final version of this article was printed. The corrected article will appear in the June issue of the journal for substitution.

Volume 250, January 1986
Volume 19, January 1986

Pages F1-F15: Kirsten M. Madsen and C. Craig Tisher. “Structural-functional relationships along the distal nephron.” Because of the disappointing quality of the electromicrographs, this article will be reprinted in the June issue of the journal for substitution.