



Supplemental Fig. 3. Immunohistochemical analysis of eNOS (A) and iNOS (B). Rat kidneys were prepared for immunohistochemical analysis to determine the localization of eNOS (frozen section) and iNOS (formalin-fixed paraffin section). After blocking the endogenous peroxidase activity by incubating with 0.3% H₂O₂ in methanol for 15 min, the rat renal tissues were incubated overnight at 4°C with anti-eNOS or anti-iNOS antibody, washed, and reacted with secondary antibody conjugated with peroxidase-labeled polymer amino acid for 60 min. The peroxidase activity was visualized using 3,3'-diaminobenzidine. Counter staining was performed with Meyer's hematoxylin. Arrows are indicating positive staining.