Khan et al. Figure S1

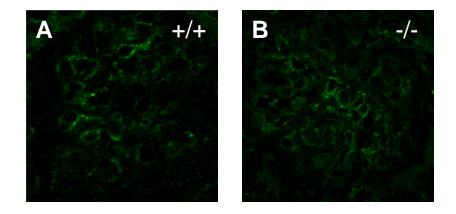


Figure S1. Frozen sections (5 μ M thickness) from agematched *Itgb8*^{+/+} (A, +/+) and *Itgb8*^{-/-} (B, -/-) kidneys were fixed in paraformaldehyde and labeled for endothelial cells by blocking with donkey serum (5% in PBS containing 0.2% Triton X-100, 1 hr, room temp), then incubating with rat anti-mouse Tie2. Slides were washed with PBS, then incubated with Alexa 488-conjugated donkey anti-rat IgG, mounted, and viewed by confocal microscopy at 630X magnification. Representative, individual glomeruli are shown.