



Figure S2. Conditionally immortalized endothelial cells derived from *PECAM-1^{-/-}* mouse kidneys were grown to near confluence in complete media under permissive 31° C conditions, and then placed in serum-free DMEM (72 hr, 31° C). Cells were then washed with Hank's solution, and incubated with conditioned media from wild-type (+/+) or *Itgb8^{-/-}* (-/-) MC for 8 hr, and then evaluated for apoptosis by annexin V labeling by two observers blinded to experimental conditions. * P <0.01 compared to other groups.