

Figure S1. Vascular endothelial growth factor mRNA levels in Caki-2 and Caki/AX cells. Relative target gene level is expressed as $2^{-\Delta Cq}$. ΔCq was calculated by subtracting the Cq of the internal standard (β -actin) from that of the target gene. Open (\square) and closed (\blacksquare) bars indicate the Caki-2 and Caki/AX cells, respectively. Each bar represents the mean \pm standard deviation (n=4). **P<0.01 (unpaired Student's t-test).

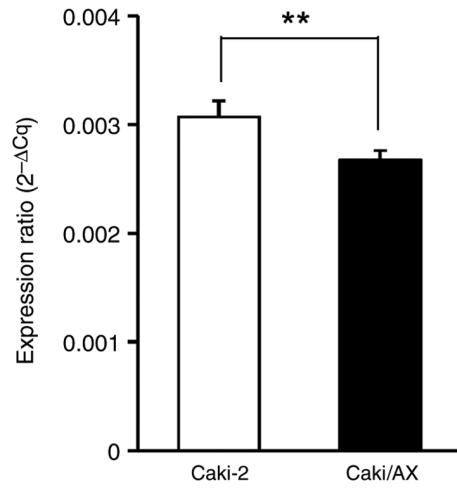


Figure S2. Cadherin 1 mRNA levels in Caki-2 and Caki/AX cells. Relative target gene expression is expressed as $2^{-\Delta Cq}$. ΔCq was calculated by subtracting the Cq of the internal standard (β -actin) from that of the target gene. Open (\square) and closed (\blacksquare) bars indicate the Caki-2 and Caki/AX cells, respectively. Each bar represents the mean \pm standard deviation (n=4). **P<0.01 (unpaired Student's t-test).

