



SUPPLEMENTARY FIG. S2. MiR-134 inhibits EMT in RCC cells. (C) Western blot analysis was used to detect the changes in EMT markers in 786-O and caki-1 cells treated with miR-134 mimics. A gain in E-cadherin expression and a loss of N-cadherin and vimentin were observed in treated cells. (A, B) Overexpression of miR-134 inhibited migration and invasion in RCC cell lines. Data are mean \pm SD of at least three independent experiments. * $p < 0.05$. Original magnification 200 \times .