



Figure S1 Transfection efficiency of plasma-derived exosomes and miR-21 in HUVECs and the targeted binding sites of miR-21 and PTEN. (A) Plasma-derived exosomes stained with PKH67 green membrane dye. Nuclei counterstained with DAPI (blue). (B) HUVECs were transfected with miR-21 mimics and inhibitors (red). (C) Targeted binding sites of miR-21 and PTEN. HUVECs, human umbilical vein endothelial cells; PTEN, phosphatase and tensin homolog; DAPI, 4',6-diamidino-2-phenylindol; miR-21, microRNA 21.