

Supplemental Figure 1. Immunostaining and fluorescence-activated cell sorting (FACS) analysis of human (left) and porcine (right) circulating progenitor cells (CPC). (A and D) Isolectin IB₄ staining. (B and E) Dil-Labeled acetylated low-density-lipoprotein staining. (C and F) Combined isolectin IB₄ and Dil-labeled acetylated low-density-lipoprotein immunostaining. FACS analysis shows cell expression of Flk-1, vWF, eNOS, CD31, and CD105 antigens (open histograms) in human and porcine CPC. Filled histograms represent the isotype-matched control antibody.