



Supplementary Figure S1. Gating strategy for flow cytometry analysis. Representative dot blots from one donor. (A) The side scatter area (SSC-A) was plotted against forward scatter area (FSC-A) to select cell population of interest and to exclude cell debris. (B) Selection of single cells from the population of interest by plotting forward scatter height (FSC-H) against FSC-area (FSC-A). (C) Selection of live cells stained negative for Zombie Aqua. Here, SSC-A was plotted against the Aqua I/D channel. (D-F) Isotype controls: Alexa Fluor 488 (D), PE (E), and APC (F) were used as negative controls to differentiate non-specific background signal from specific antibody staining.