



Figure S2. Gating strategy for HT-FC analysis of PBMCs. (A) Cells were gated on forward scatter (FSC) vs. side scatter (SCC) to exclude debris and then on DAPI-negative viable cells, and doublets were excluded using FSC and SSC height-vs.-width plots. (B) Fluorescence-minus-one controls for each of the three fluorochromes in the HT-FC panel are shown. (C) Examples of positively expressed markers for each of the three fluorochromes used are shown.