



Figure S2: Gating strategy for detection of mtROS in monocytes and T cells from PBMCs. Events were gated in FSC vs. SSC dot plot and debris were excluded. Cells were gated on FSC intensity vs. FSC peak dot plot to eliminate doublets. Viable monocytes were gated on APC-Vio 770 (Efluor780) vs. CD14 dot plot. Viable T cells were gated on APC-Vio770 (Efluor 780) vs. CD3. Expression of mtROS was gated on MitoSOX™ (PE) as MFI. Abbreviations: FSC = Forward side scatter; SSC = Side scatter; MFI = Median intensity fluorescence.

