



SUPPLEMENTARY FIG. S2. Flow cytometry gating strategy and example plots for plasmacytoid dendritic cells (pDCs) and monocyte activation markers. **(A, B)** Flow cytometry dot-plots showing one example of the gating strategy used to identify pDCs and monocytes in peripheral blood mononuclear cells (PBMCs) cultured with dimethyl sulfoxide (DMSO) alone **(A)** or DMSO + HIV **(B)** for experiments shown in Figs. 3 and 4. Briefly, within the live gate monocytes were identified as CD14⁺ cells; pDCs were identified as CD123⁺BDCA2⁺ cells within the CD14⁺ population. **(C, D)** Flow cytometry histograms showing CD83, CD80, and CD86 expression in pDCs **(C)** and monocytes **(D)** in PBMCs cultured with HIV in the presence or absence of 6-DFQs, CQ, or DMSO. One example out of $N=6$ independent experiments is shown for all panels.