Supplementary Figure 1. Flow Cytometry plot of CL097 stimulated cells using freeze/thawed PBMCs. Flow Cytometry plots of each of the three cell populations examined are shown from a HIV-1-infected individual following \textit{in vitro} stimulation with CL097. Intracellular cytokine production was measured in CD14$^+$ monocytes (top graphs), CD11c$^+$ myeloid dendritic cells (mDC; middle graphs), and CD303$^+$ plasmacytoid dendritic cells (pDCs, bottom graphs). Cytokines measured are TNF\textalpha in all three cell types (left graphs), IFN\textalpha in pDCs, and IL-1\beta in monocytes. This is representative of the other freeze/thawed PBMC samples collected.