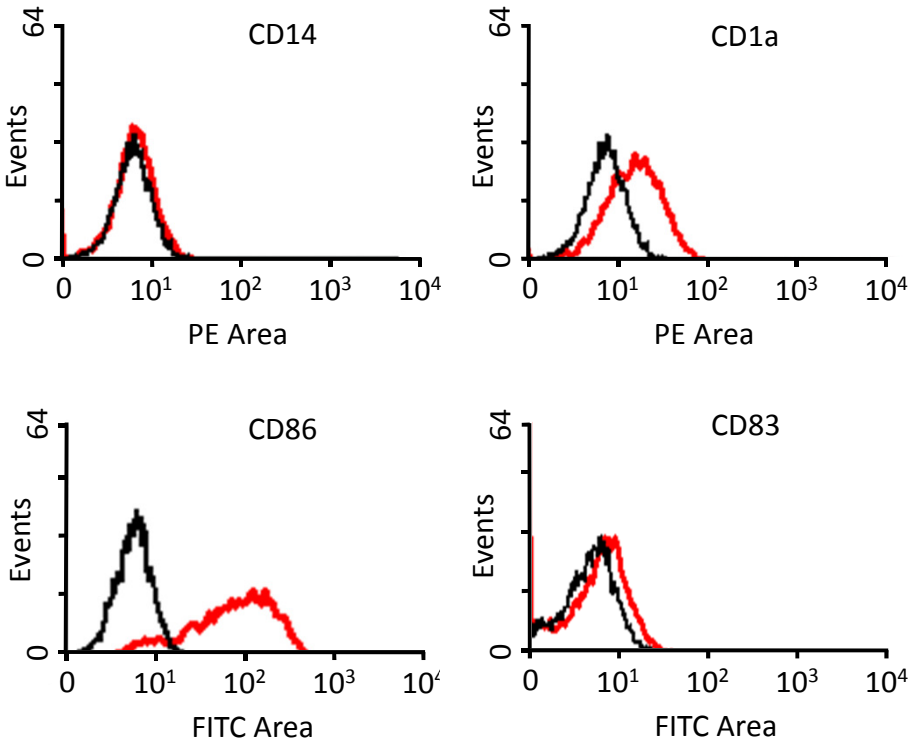
Additional Figure 2



Additional Fig. 2. Flow cytometry data of surface markers of differentiated PBMCs. DCs from donor PBMC were differentiated with GM-CSF and IL-4. Flow cytometry showed that these cells had acquired a phenotype characteristic of immature DCs, a) losing their monocyte associated CD14 marker and gaining the DC markers b) CD1a and c) CD86. Upregulation of the DC maturation marker d) CD83, was minimal.