**S3 Fig. IFNα induces expression of HIV *in vitro*.**

Resting CD4+ T cells were co-cultured with mDC in the DC-latency model. Virus expression and activation from latency was determined using sorted cells cultured in the presence of an integrase inhibitor and either left untreated, cultured with 100 U/mL IFN, activated with anti-CD3/CD28+IL-7+IL-2 (αCD3/CD28) or activated with anti-CD3/CD28+IL-7+IL-2 in the presence of 100 U/mL IFN for 3 days prior to EGFP+ quantification by flow cytometry.Red lines indicate median values and dots represent individual donors (n=7-12 donors). \*p<0.05, \*\*p<0.01, \*\*\*p<0.001, ns=not significant as determined by Wilcoxon matched pairs signed rank test.