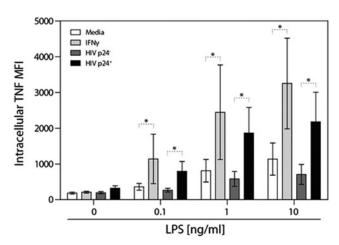
Supplementary Data



SUPPLEMENTARY FIG. S1. Low concentrations of LPS enhances TNF expression in IFN γ - or HIV-1-primed MDM. MDM stimulated with IFN γ for 18 h or infected with HIV-1 for 7 days were left untreated or stimulated with different concentrations of LPS. Intracellular p24 and TNF were measured by flow cytometry. Bars represent mean \pm SEM mean fluorescence intensity of TNF in uninfected cells and infected cells gated on either p24-negative or p24-positive populations; *p<.05 by two-way ANOVA with Bonferroni correction. MDM, monocyte-derived macrophages.