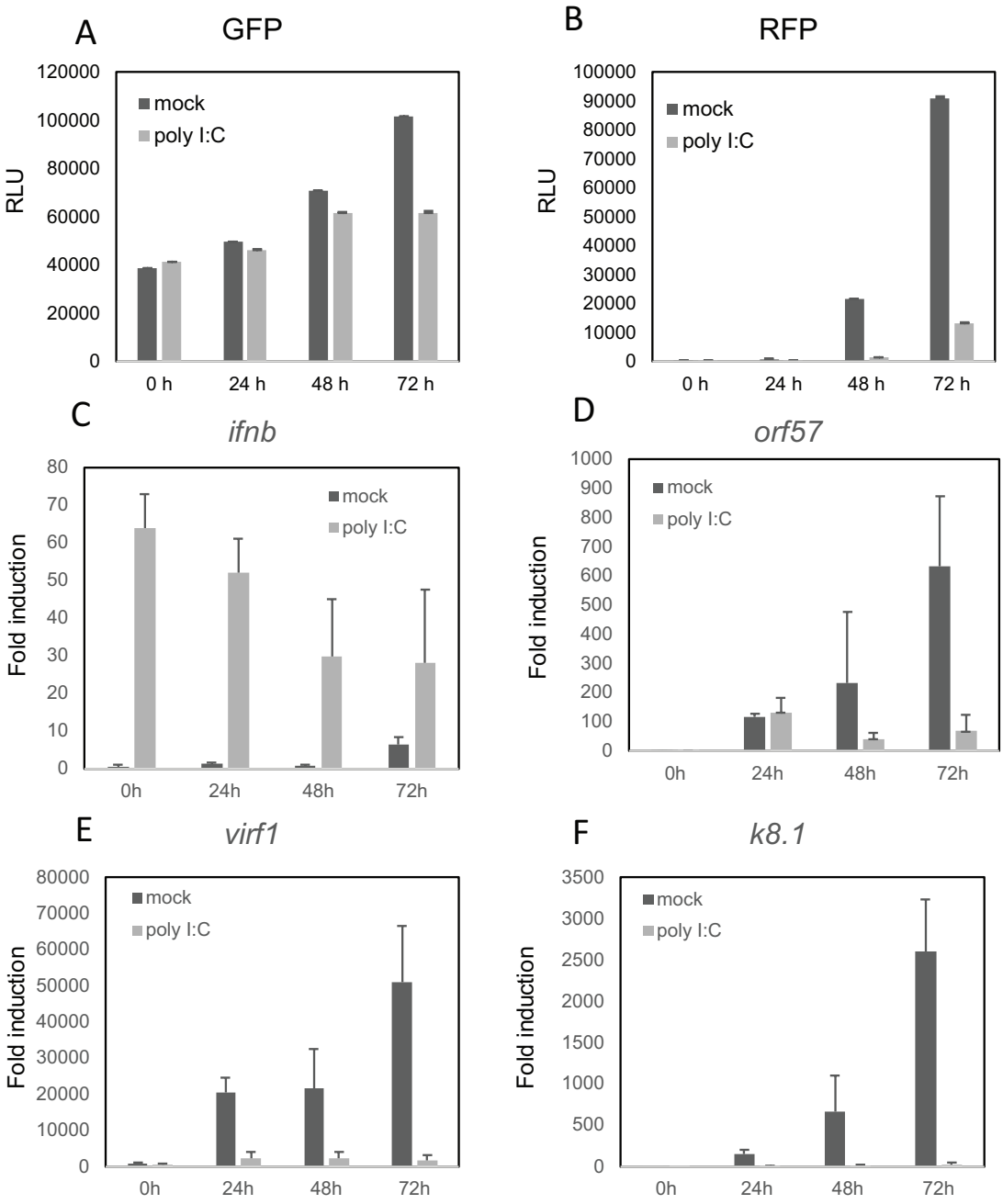
S5 Figure



S5 Figure. Poly I:C transfection activates IFNβ and inhibits KSHV gene expression upon reactivation iSLK.219 cells were transfected with NS or NLRX1 siRNA for 48 hours and then treated with Dox for various time points. (A-B) GFP (A) or RFP (B) intensities in each well per sample were quantitated by a Clariostar plate reader. (C-F) qRT-PCR of *ifnb* (C), *orf57* (D), virf1 (E) or k8.1 (F) in reactivated iSLK.219 cells.