



Figure S4. The effects of MIB1 deficiency on basal and TNF α or IL1 β -induced transcription of *IkB α* and other NF- κ B target genes. Wild-type or *MIB1*^{-/-} HCT116 cells (1×10^6) were treated with TNF α (20 ng/ml) or IL-1 β (20 ng/ml) for 4 hr or left untreated. Transcription of *IkB α* , *cIAP1*, *ICAM1*, *TNF α* , *Rantes*, *CXCL10* was measured by quantitative real-time PCR. The results were normalized to *GAPDH* transcription.