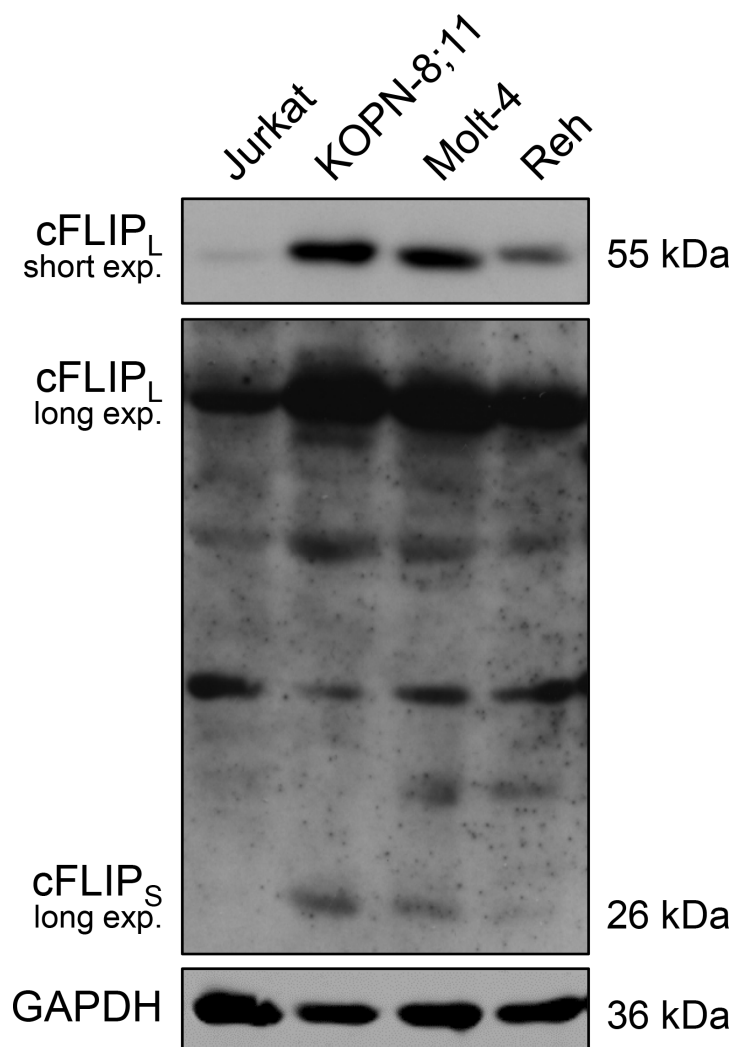
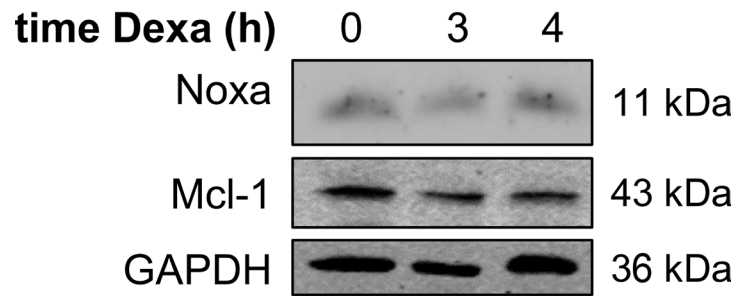


Regulation of the antiapoptotic protein cFLIP by the glucocorticoid Dexamethasone in ALL cells

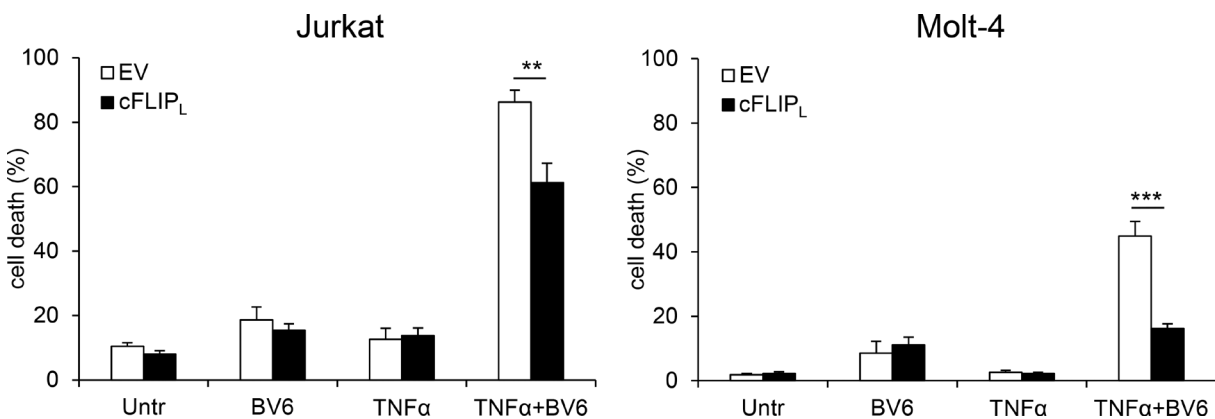
SUPPLEMENTARY MATERIALS



Supplementary Figure 1: cFLIP expression in ALL cell lines. Protein expression of cFLIP_L was analyzed by Western blotting. GAPDH served as loading control.



Supplementary Figure 2: Noxa and Mcl-1 expression upon Dexa treatment. Reh cells were treated with 300 μ M Dexa for indicated time points. Noxa and Mcl-1 expression was analyzed by Western blotting. GAPDH served as loading control.



Supplementary Figure 3: TNF α /BV6-induced cell death in cFLIP OE cells. cFLIPL overexpressing cells were treated with BV6 and/or TNF α (Jurkat: 7 μ M BV6, 1 ng/ml TNF α ; Molt-4: 5 μ M BV6, 100 ng/ml TNF α) for 15 hours (Jurkat) or 24 hours (Molt-4). Cell death was determined by FSC/SSC analysis and flow cytometry. Mean and SD of at least three independent experiments performed in triplicate are shown; * p < 0.05, ** p < 0.01, *** p < 0.001.