

Supplemental Figure S2

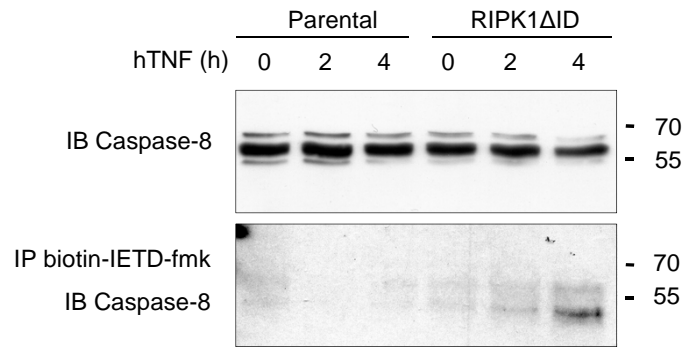


FIGURE S2 L929sA cells expressing RIPK1 Δ ID show a time-dependent increase of caspase-8 cleavage fragments upon hTNF stimulation. Parental and RIPK1 Δ ID-expressing L929sA cells were stimulated with hTNF (10000 IU/ml) and lysates were made at the indicated time points. Active caspase-8 was immunoprecipitated using biotin-IETD-fmk and revealed with a caspase-8 specific antibody.