

Figure S1. Densitometric analysis of western blot results presented in Fig. 5. Western blots were normalised to GAPDH and densitometric analysis was performed using image processing software. Values are mean $\pm$ standard error of the mean of at least three independent experiments. * P <0.05, ** P <0.01 and *** P <0.001 with comparisons indicated by brackets. XIAP, X-linked inhibitor of apoptosis; cIAP, cellular inhibitor of apoptosis protein; FLIP_L, FLICE-inhibitory protein long form; Mcl-1, myeloid leukaemia cell differentiation protein 1; TRAIL, TNF-related apoptosis-inducing ligand.

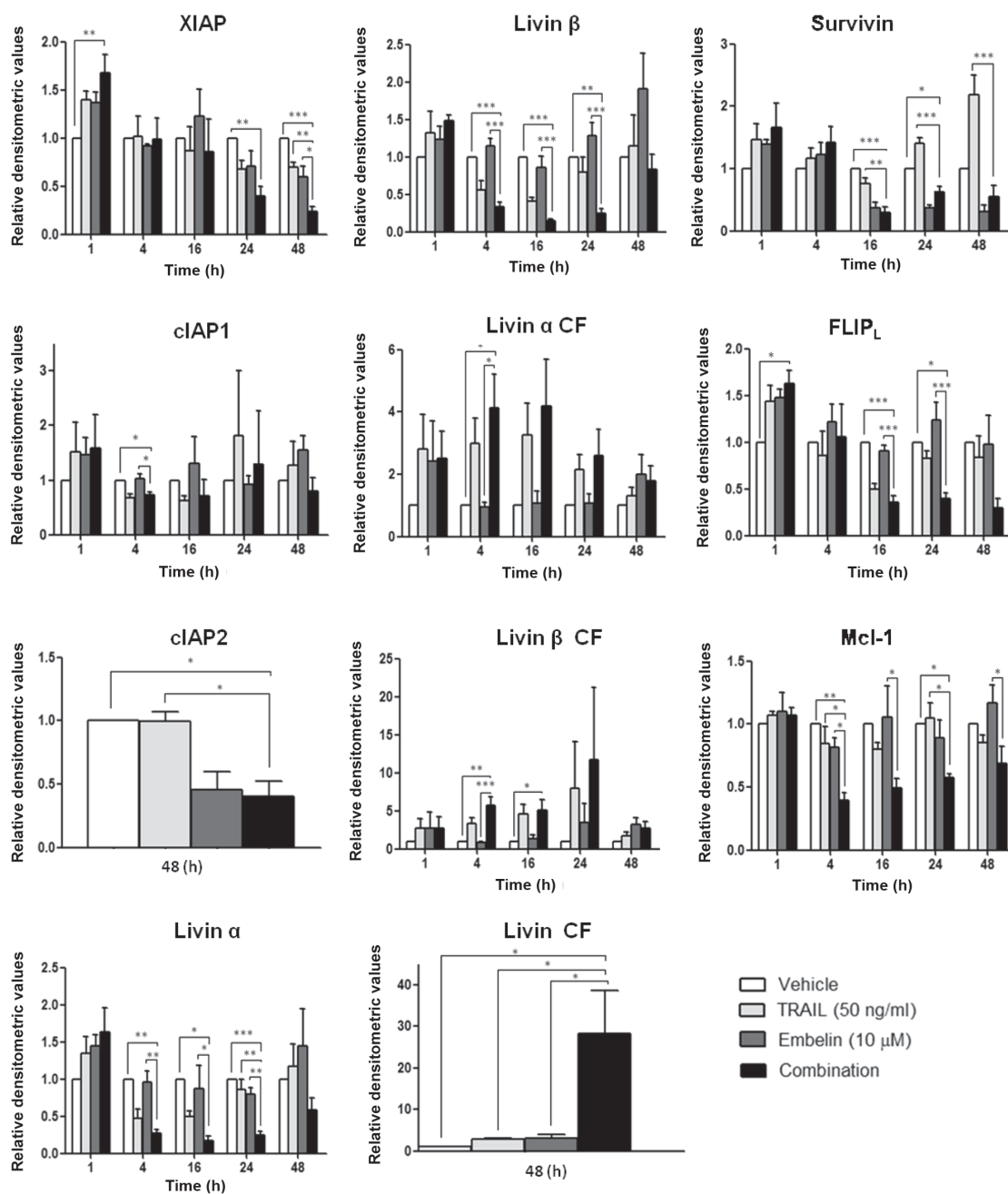


Figure S2. Densitometric analysis of western blot results presented in Fig. 6. Western blots were normalised to GAPDH and densitometric analysis was performed using image processing software. Values are mean $\pm$ standard error of the mean of at least three independent experiments. ** $P < 0.01$ with comparisons indicated by brackets. XIAP, X-linked inhibitor of apoptosis; FLIP_L, FLICE-inhibitory protein long form; Mcl-1, myeloid leukaemia cell differentiation protein 1; TRAIL, TNF-related apoptosis-inducing ligand.

