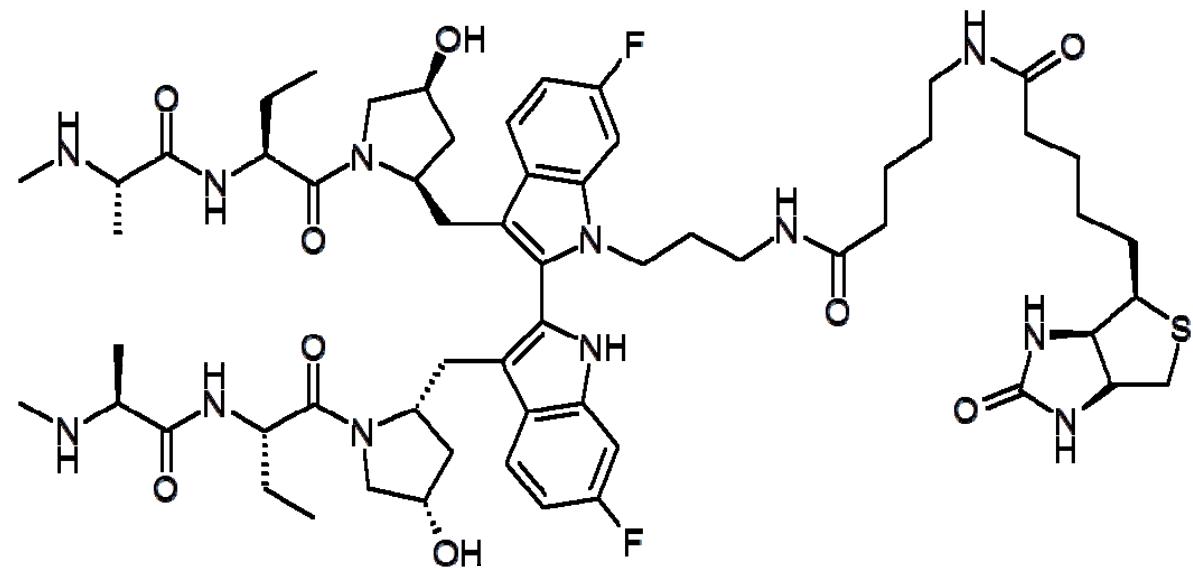
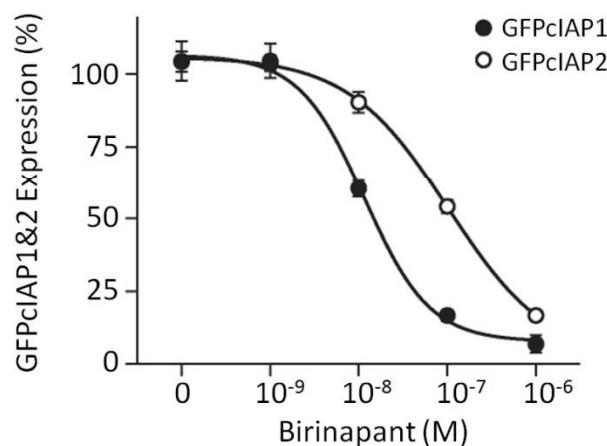


Supplemental Figure 1



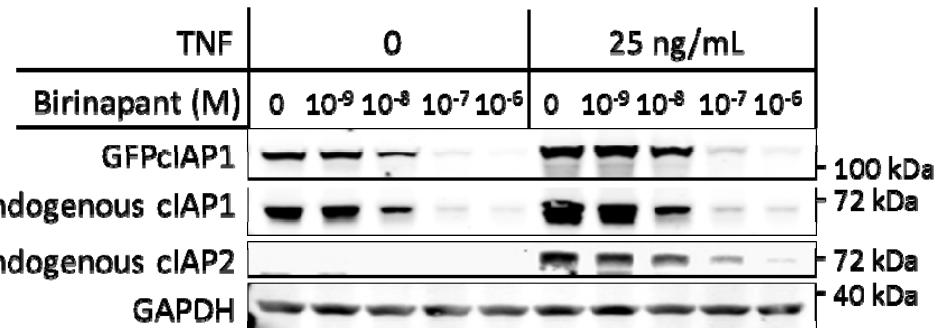
Supplemental Figure 2

A

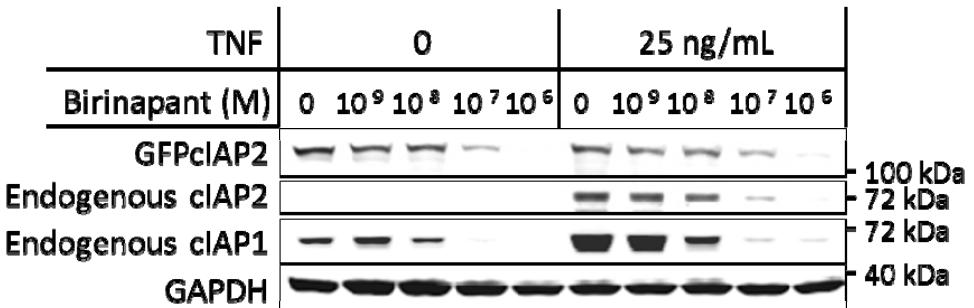


B

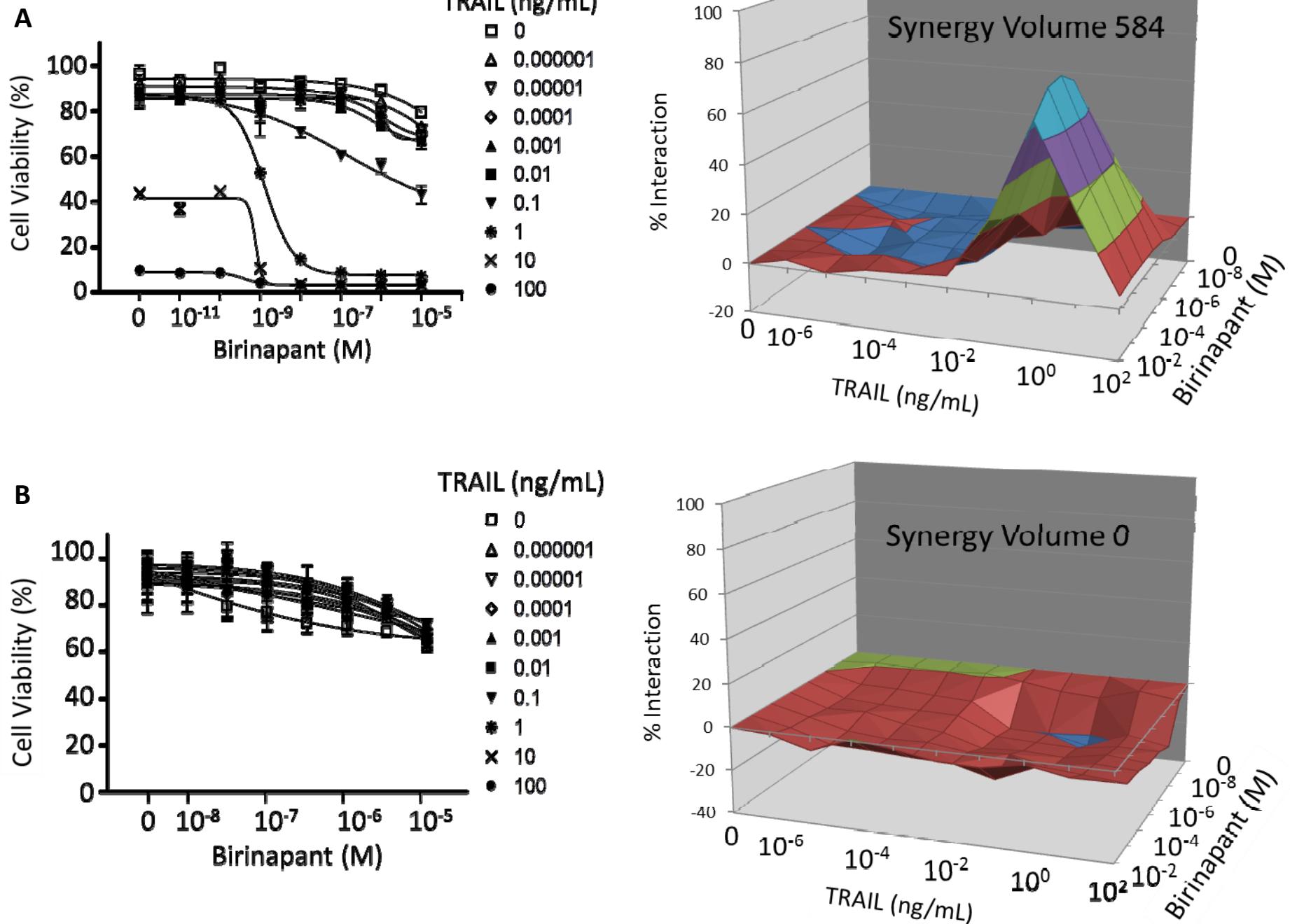
A375 GFPcIAP1 Cells



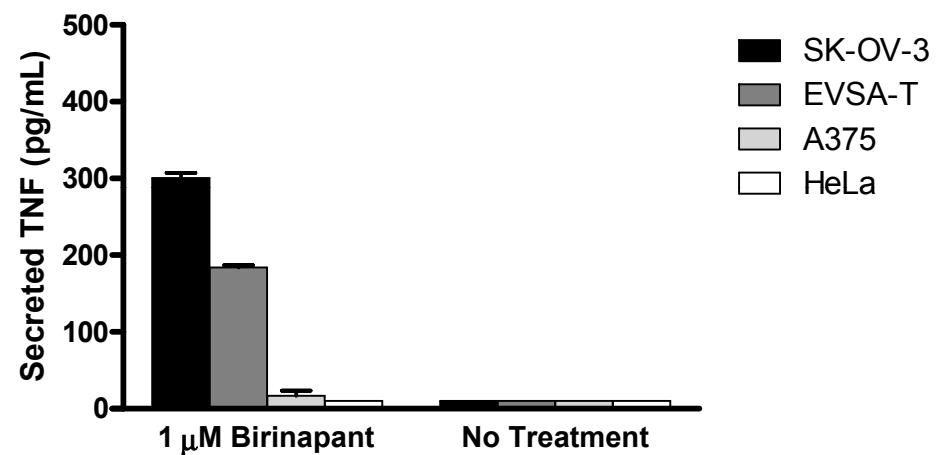
A375 GFPcIAP2 Cells



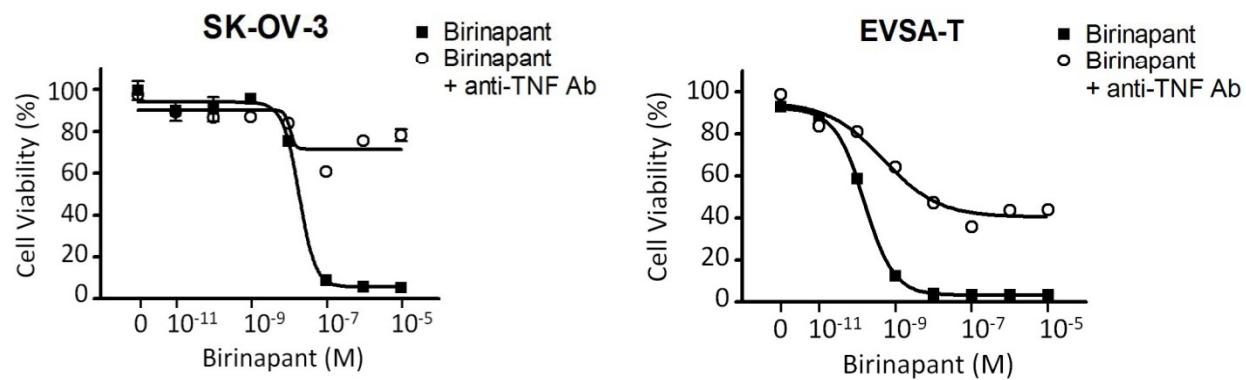
Supplemental Figure 3



Supplemental Figure 4

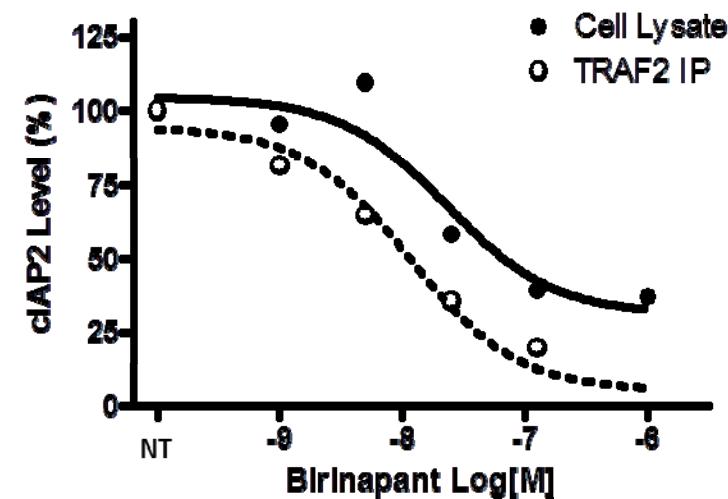
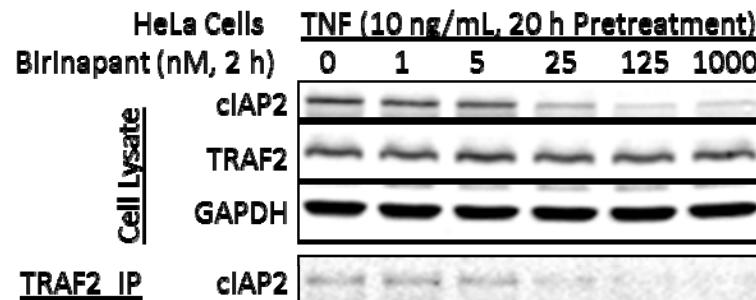


Supplemental Figure 5

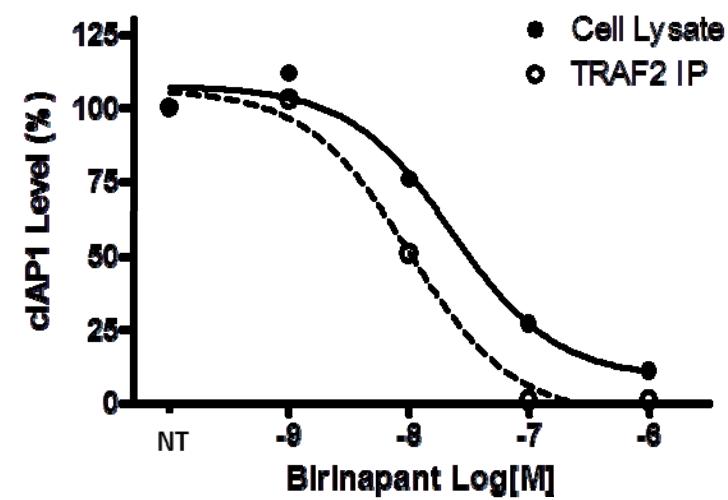
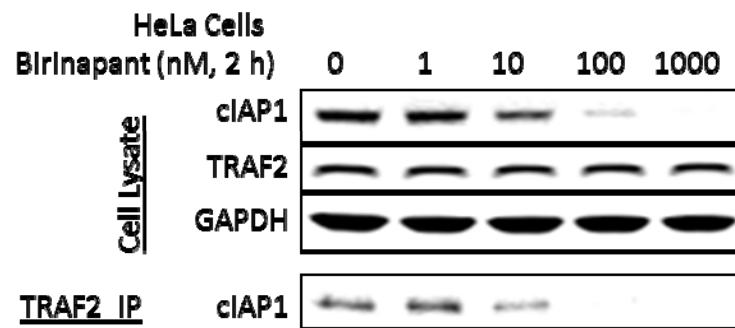


Supplemental Figure 6

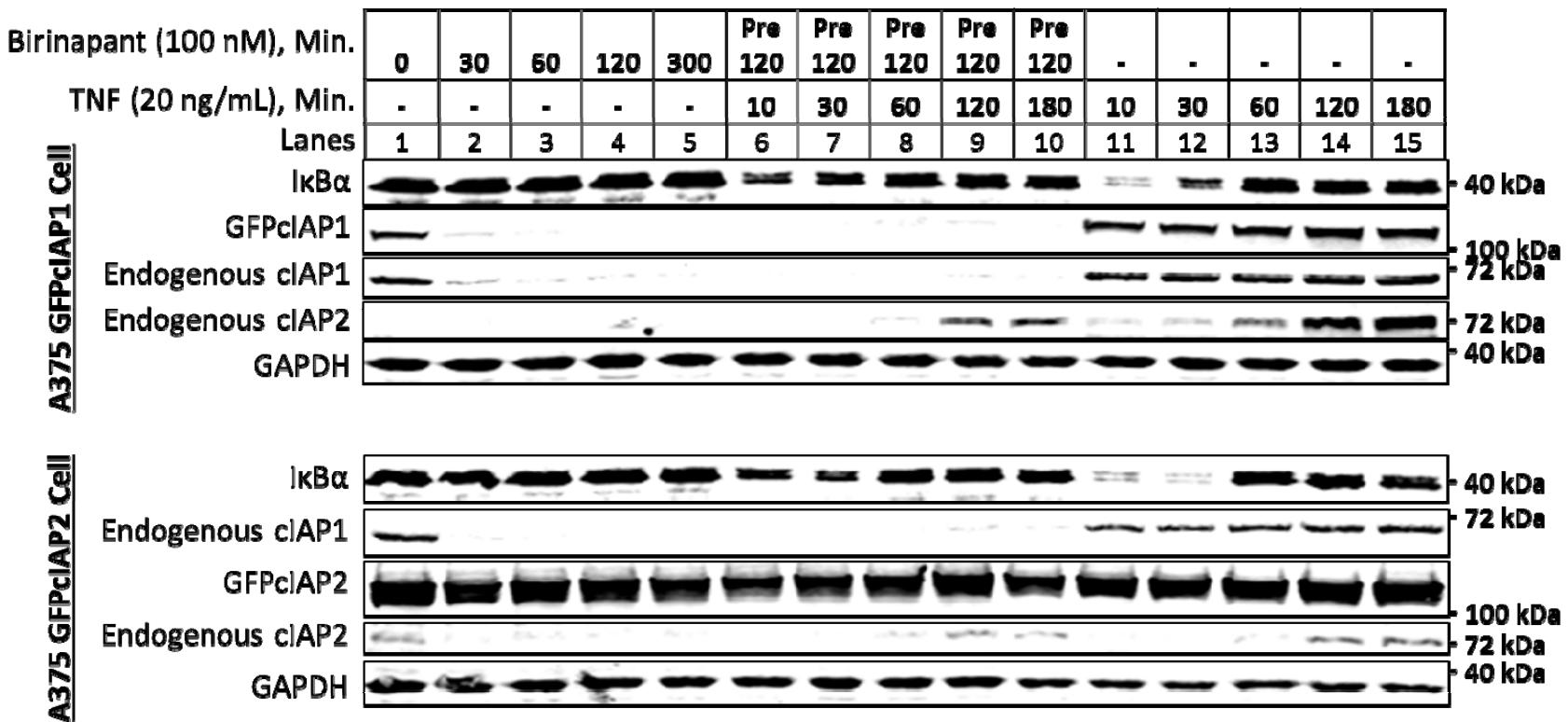
A



B



Supplemental Figure 7



Supplemental Table 1

	Birinapant	K _d (nM)	AVPI (Smac)
cIAP1 BIR3	<1		2
cIAP2 BIR3	36		20
XIAP BIR3	45		130
ML-IAP BIR	<1		900

Kd, dissociation constant; cIAP, cellular inhibitor of apoptosis; XIAP, X-linked inhibitor of apoptosis; ML-IAP, melanoma inhibitor of apoptosis.