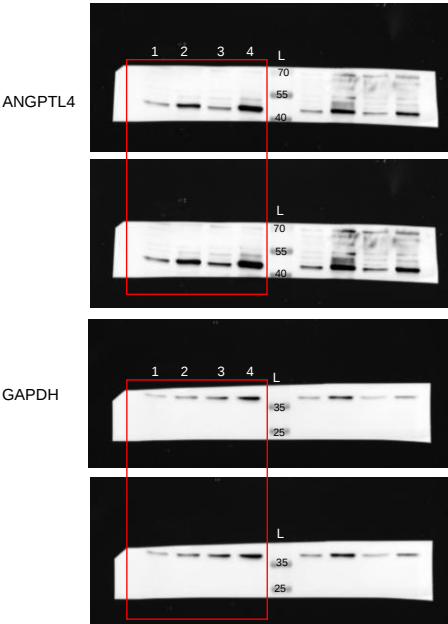


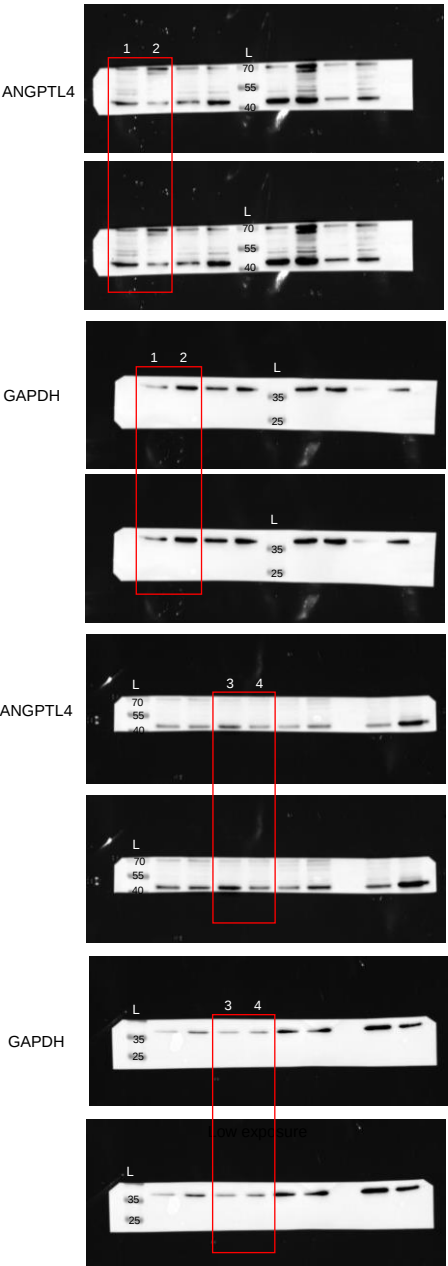
Supplementary figure S1. The original blots with varying exposure times.

Fig.1c



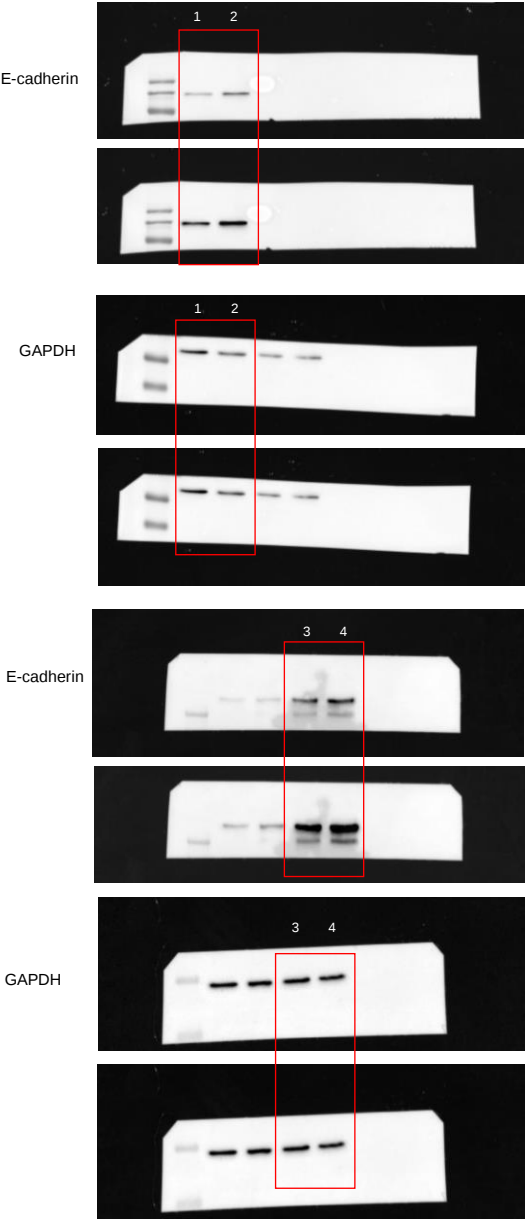
L = Protein ladder
1 = SiHa_OE_C
2 = SiHa_OE_ANG
3 = CaSki_OE_C
4 = CaSki_OE_ANG

Fig.1d



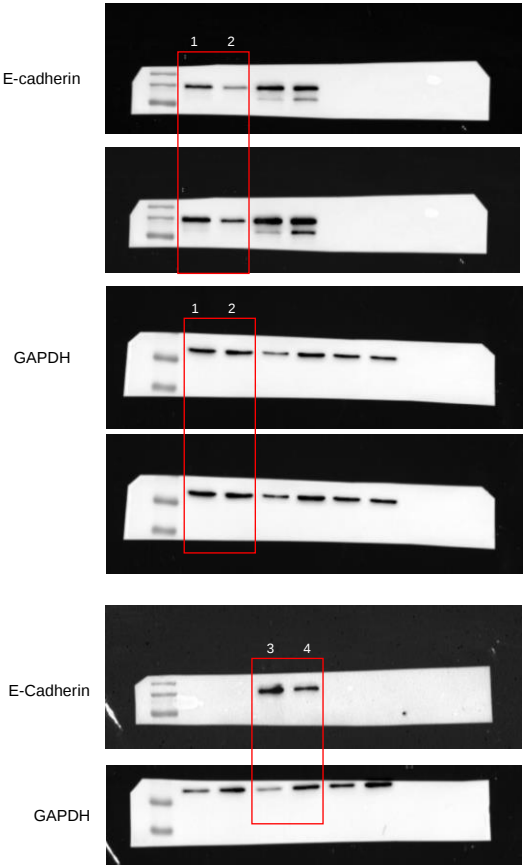
L = Protein ladder
1 = SiHa_KD_C
2 = SiHa_KD_ANG
3 = CaSki_KD_C
4 = CaSki_KD_ANG

Fig.2f



1 = SiHa_OE_C
2 = SiHa_OE_ANG
3 = CaSki_OE_C
4 = CaSki_OE_ANG

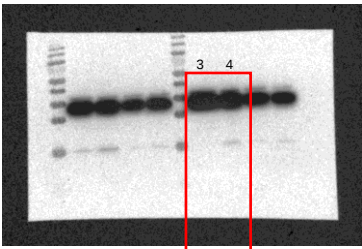
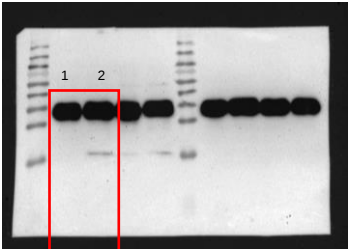
Fig.2h



1 = SiHa_KD_C
2 = SiHa_KD_ANG
3 = CaSki_KD_C
4 = CaSki_KD_ANG

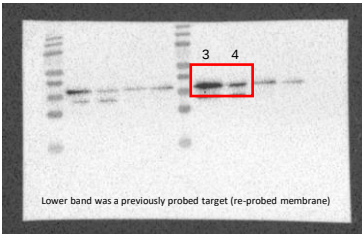
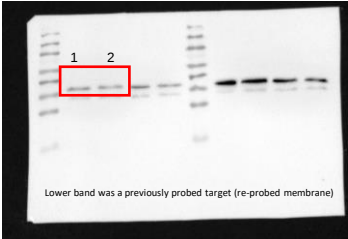
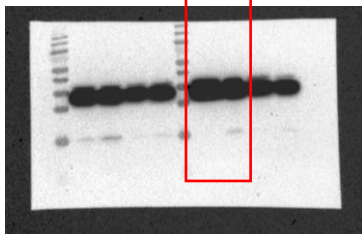
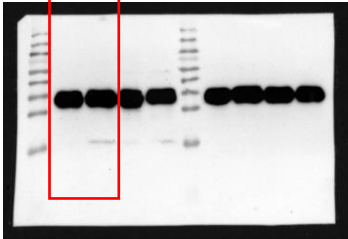
Fig.5a

Cas-3/ Cleaved cas-3

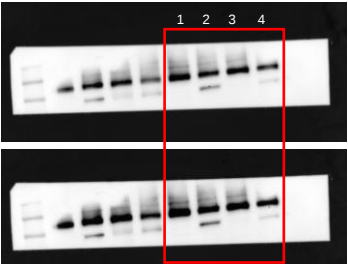
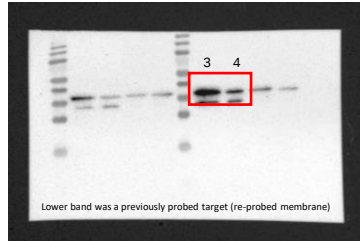
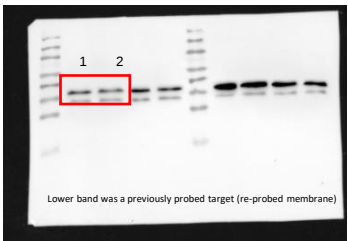


1 = SiHa_OE_C
2 = SiHa_OE_ANG
3 = CaSki_OE_C
4 = CaSki_OE_ANG

GAPDH



PARP/Cleaved PARP



GAPDH

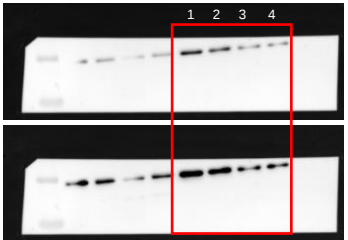
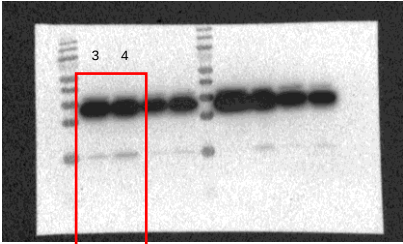
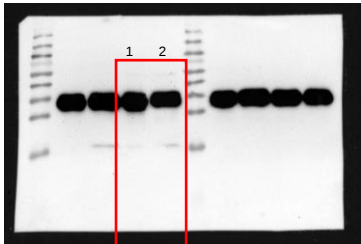


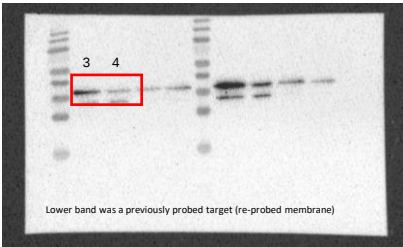
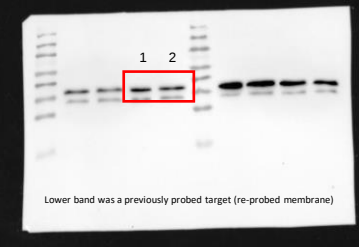
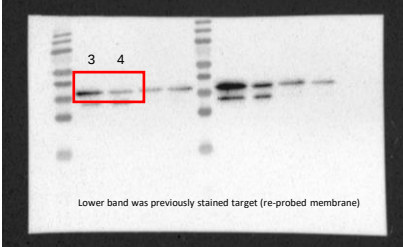
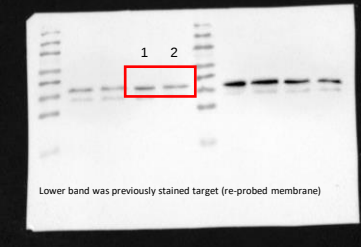
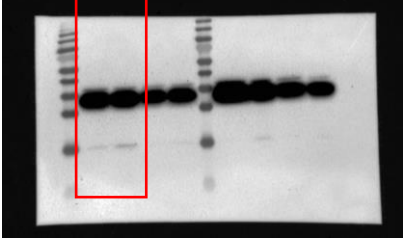
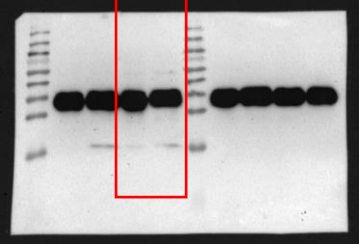
Fig.5b

Cas-3/ Cleaved cas-3

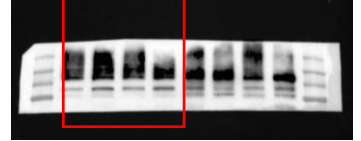
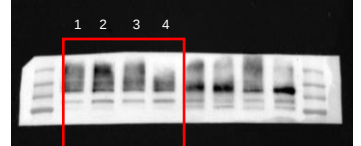


Cisplatin treatment
1 = SiHa_OE_C
2 = SiHa_OE_ANG
3 = CaSki_OE_C
4 = CaSki_OE_ANG

GAPDH



PARP/Cleaved PARP



GAPDH

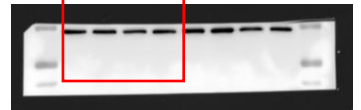
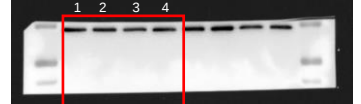


Fig.5c

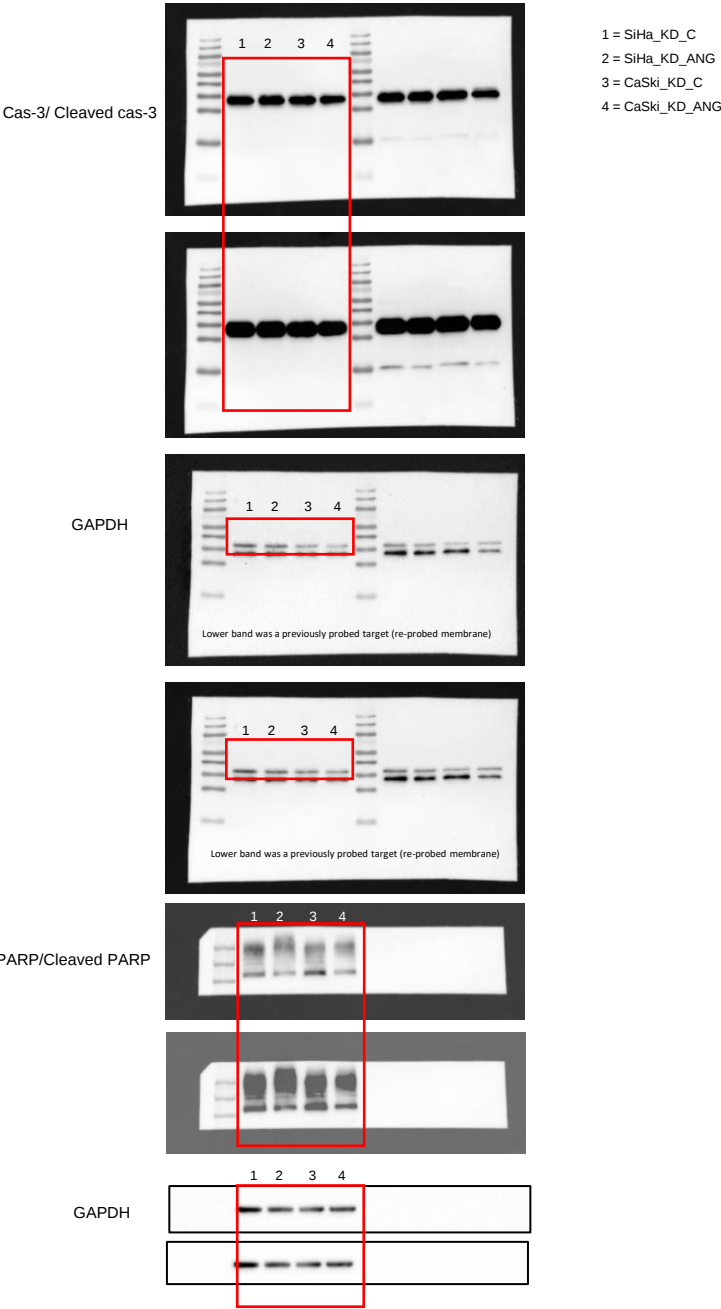


Fig.5d

