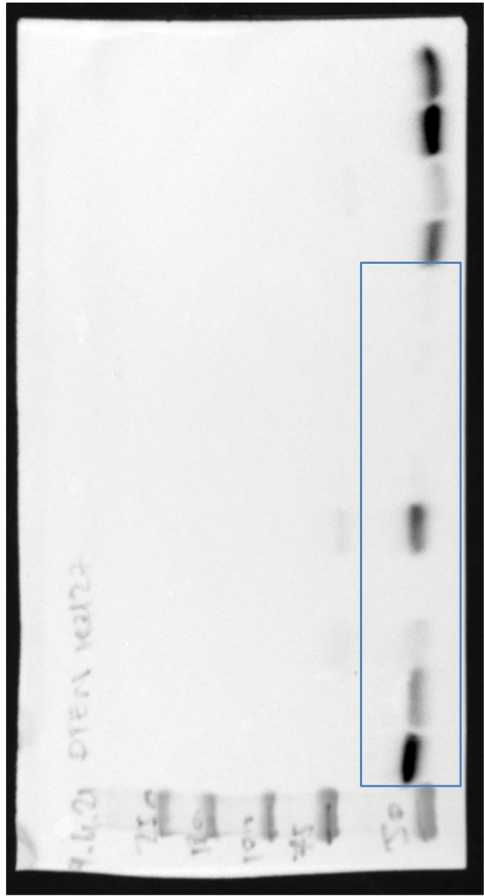
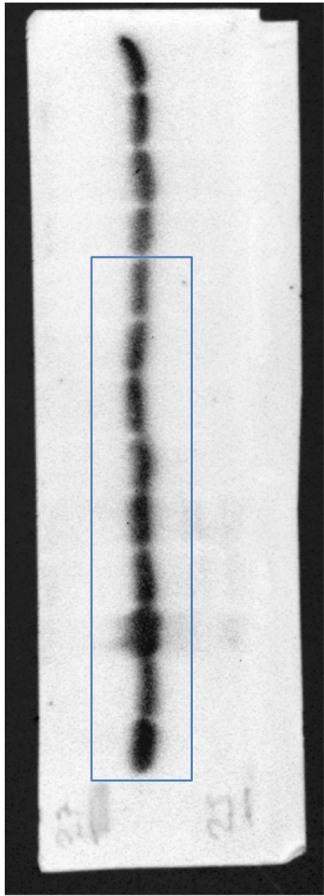


A

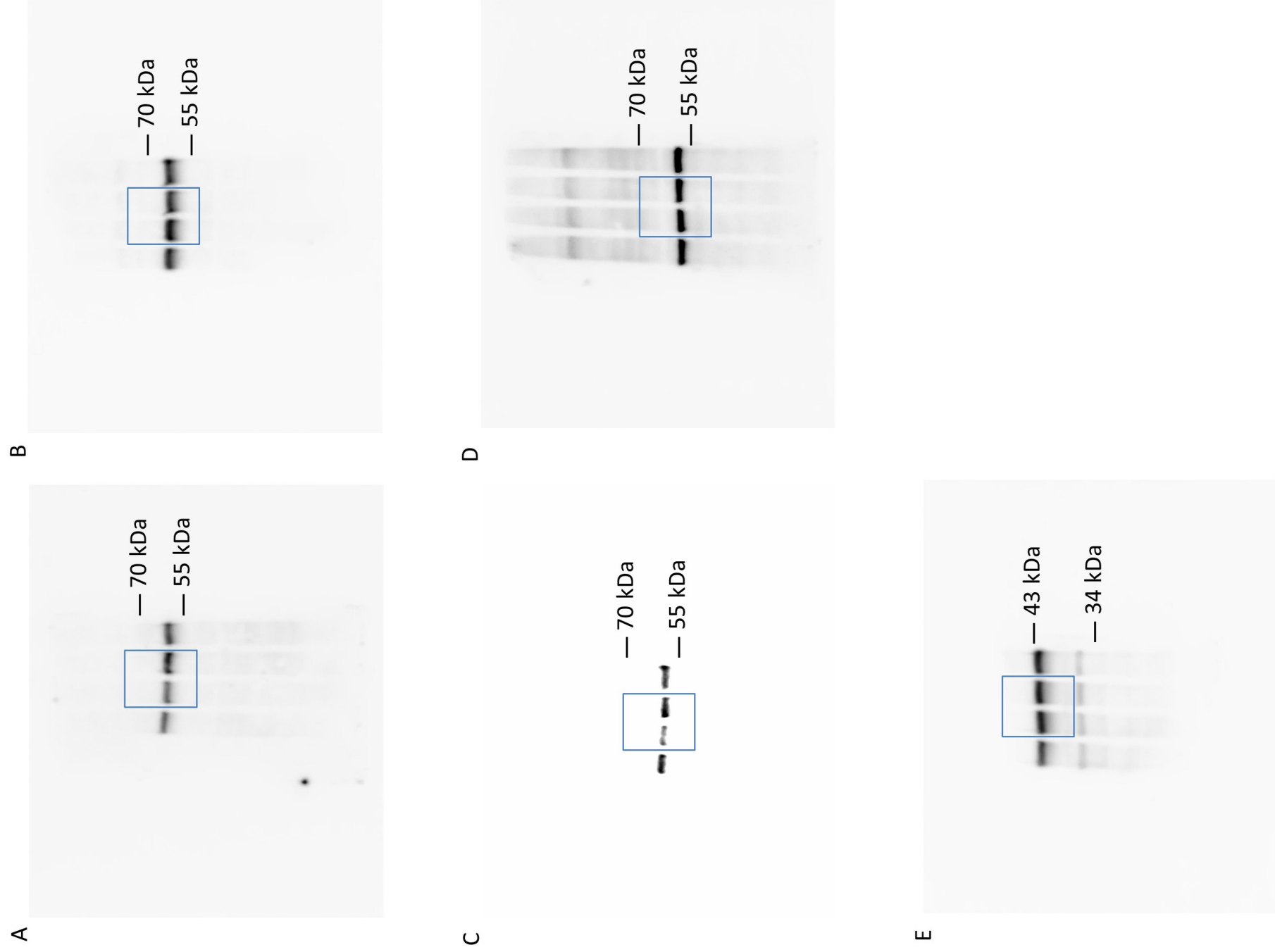


B



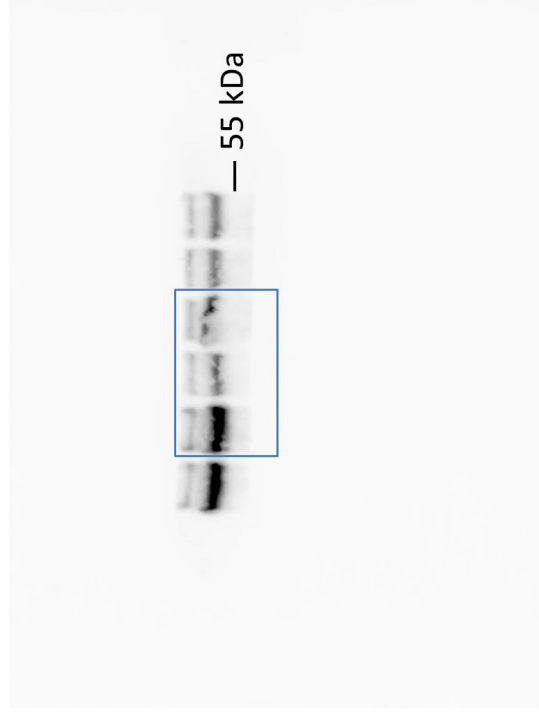
Full length uncropped original western blots of PTEN (A) and GAPDH (E) from different clones of Cal27 cells with PTEN knocked-out (KO) by CRISPR/Cas9 gene editing, as well as control KO cells, reported in figure 3A

Supplementary figure 5

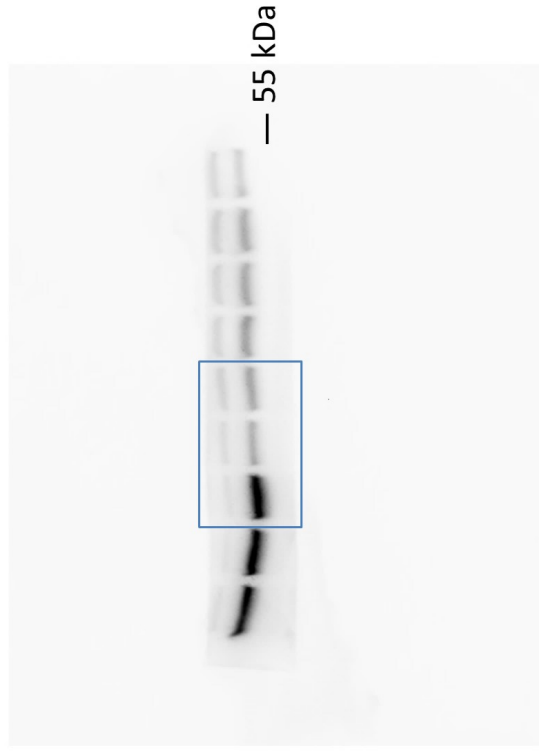


Full length uncropped original western blots of p Akt (ser473) (A), Akt (B), p Myc (ser62) (C), Myc (D) and GAPDH (E) from Parental and R500 alpelisib-treated, cells reported in Figure 4E

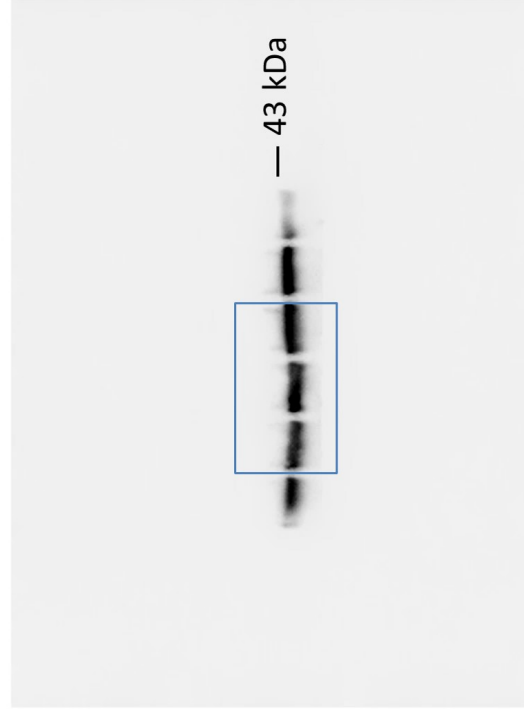
A



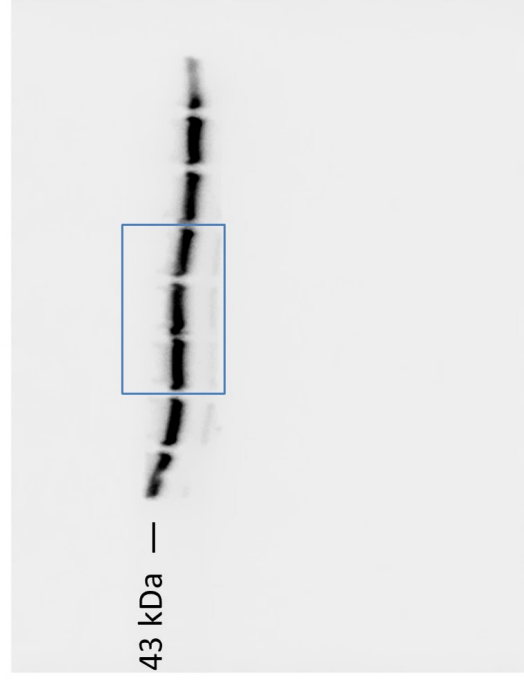
B



C



D



Full length uncropped original western blots of PTEN (A) and GAPDH (B) in Detroit562 cells and PTEN (C) and GAPDH (D) from Cal27 silenced or not for PTEN, reported in supplementary figure 2B