

Figure 1d

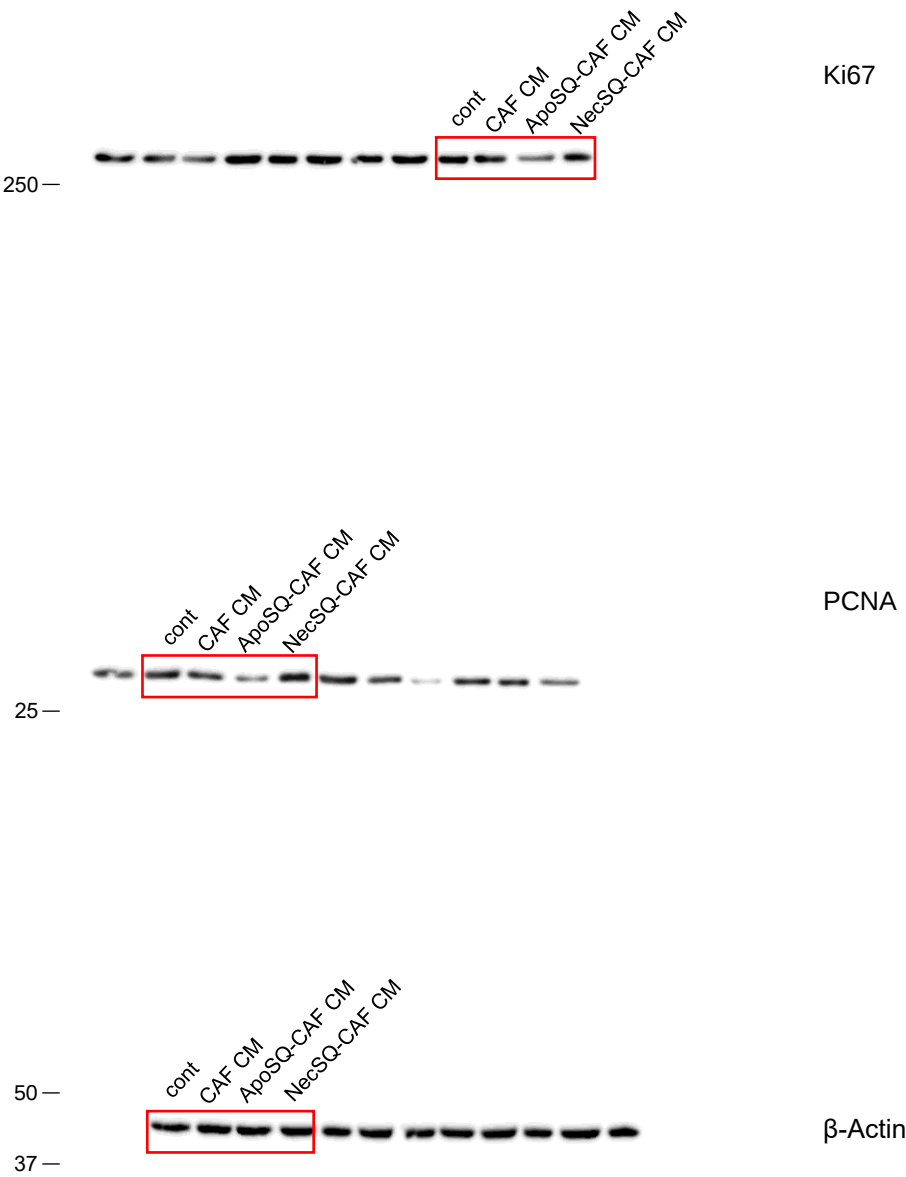


Figure 1h

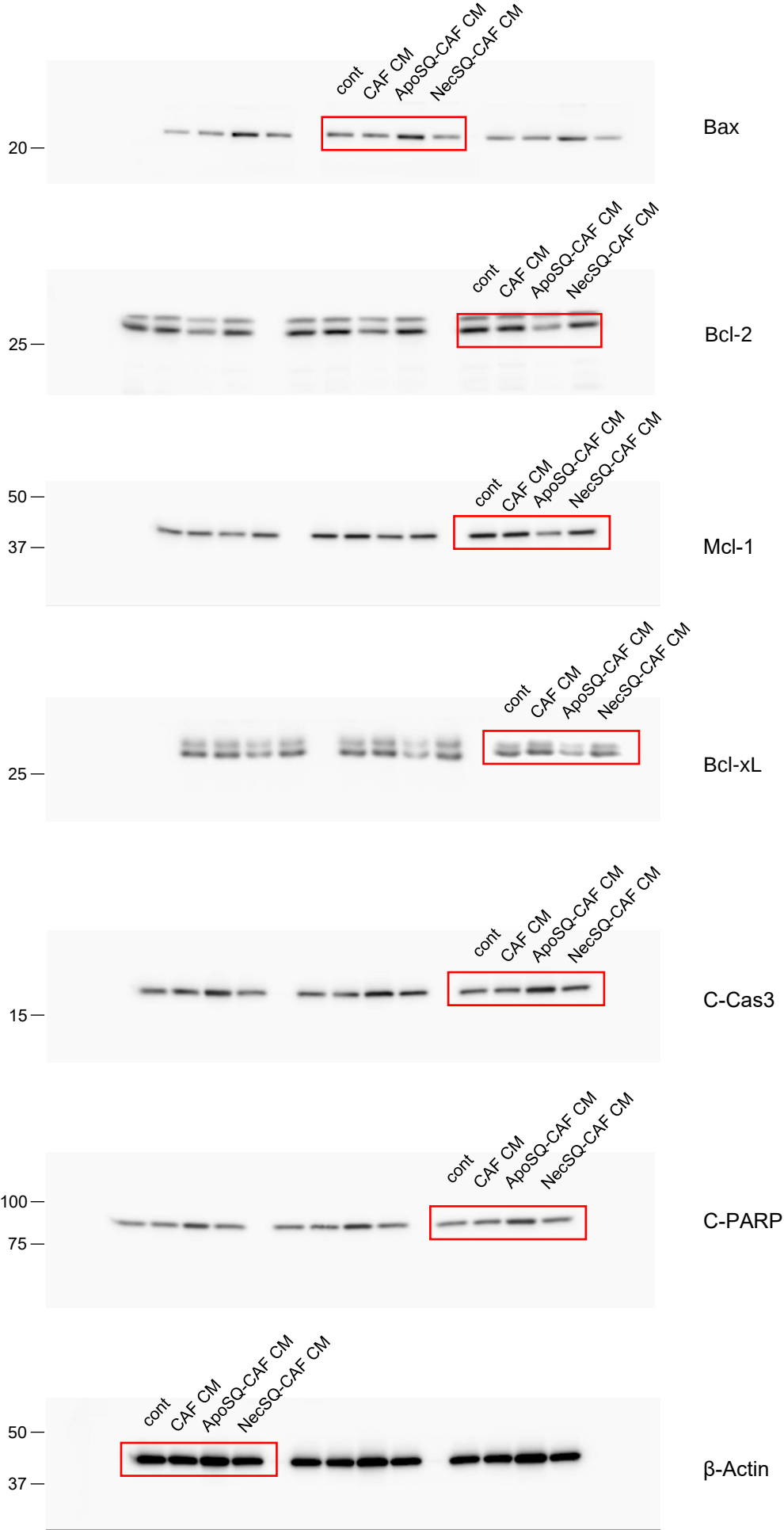


Figure 3a

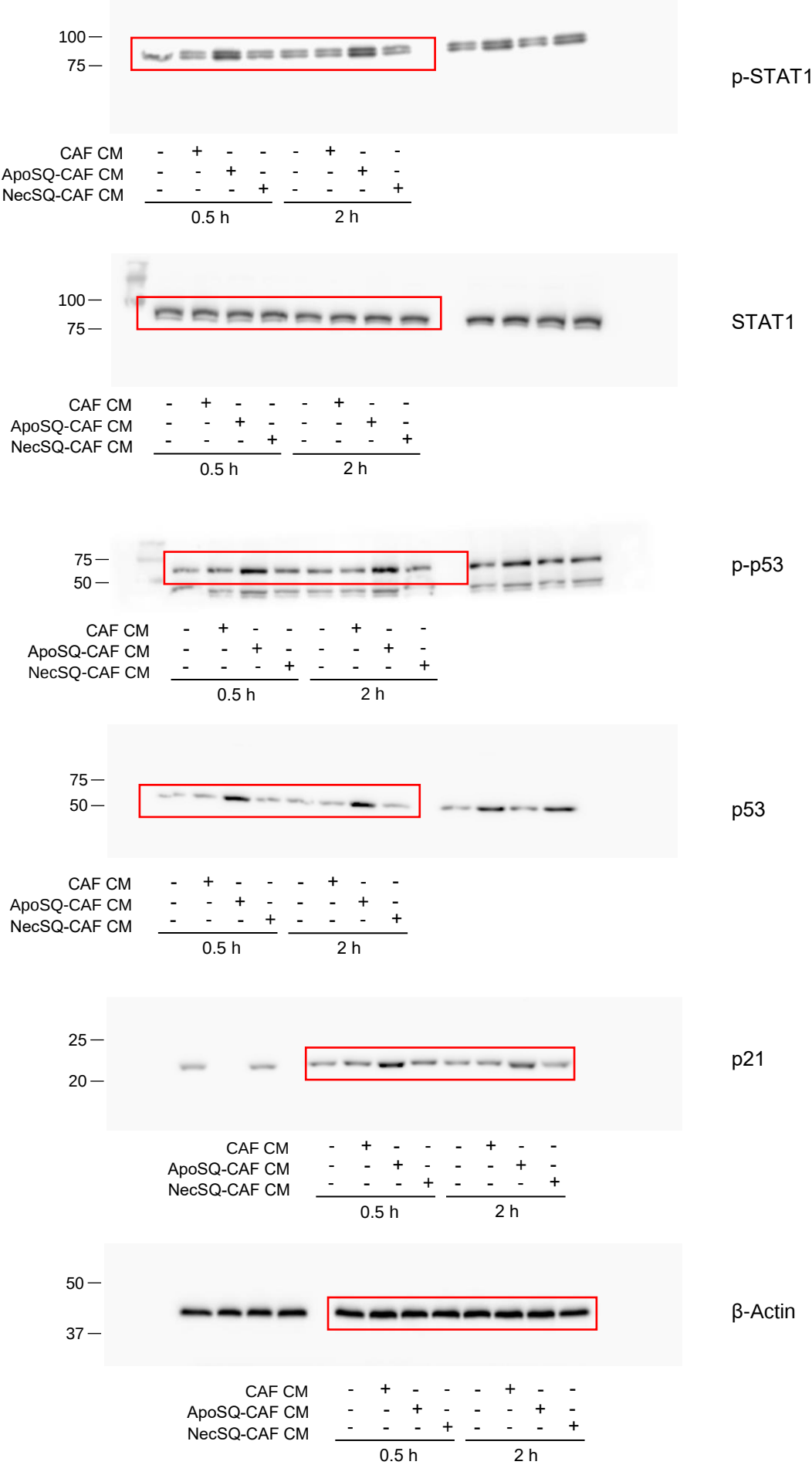


Figure 3c

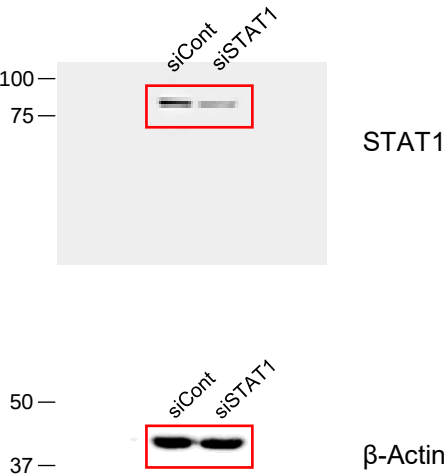


Figure 3f

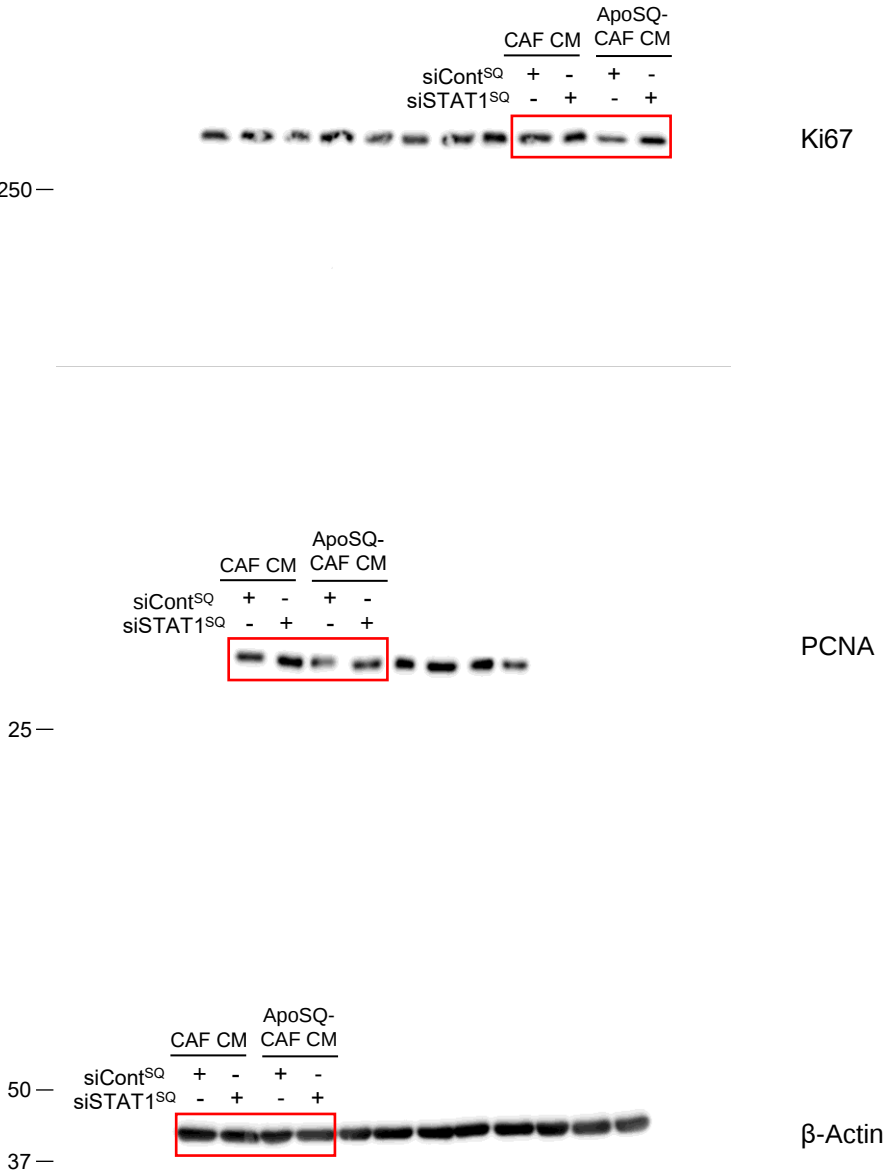


Figure 3i



Figure 3l

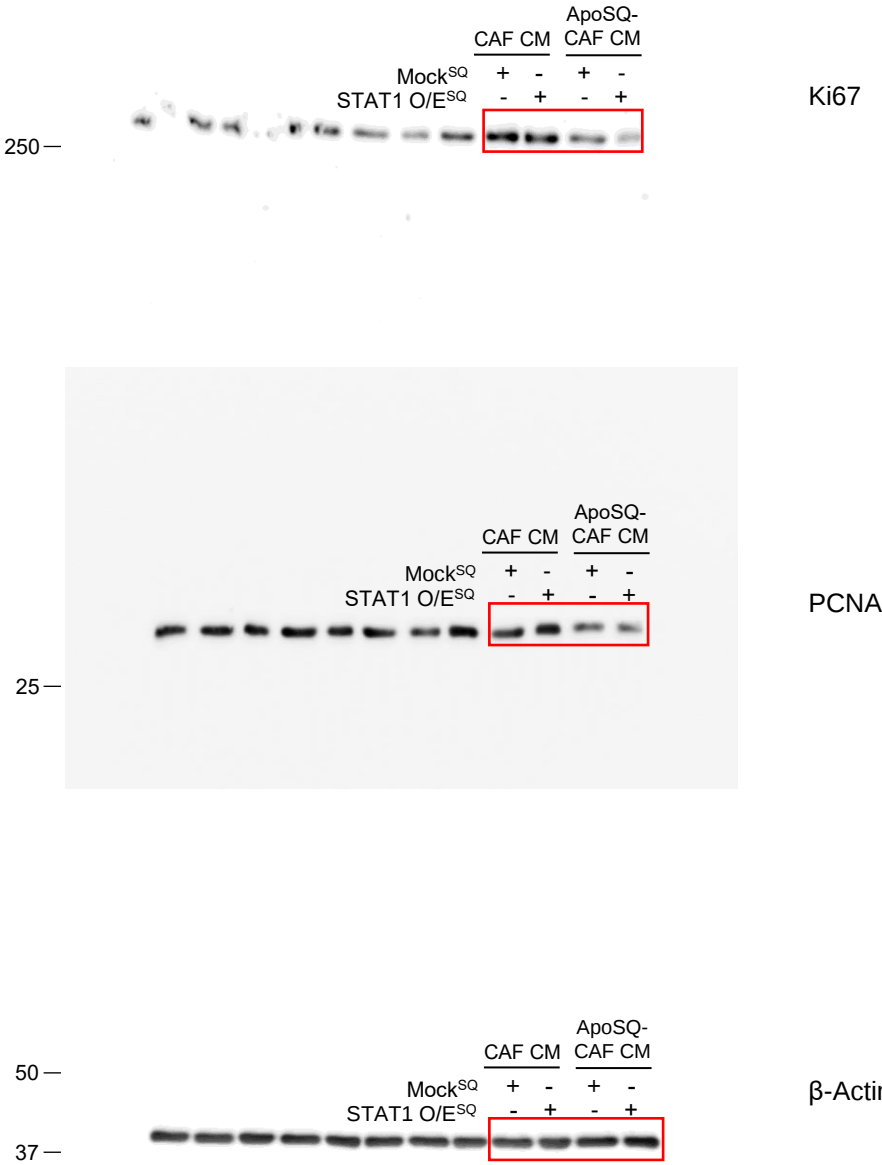


Figure 4a

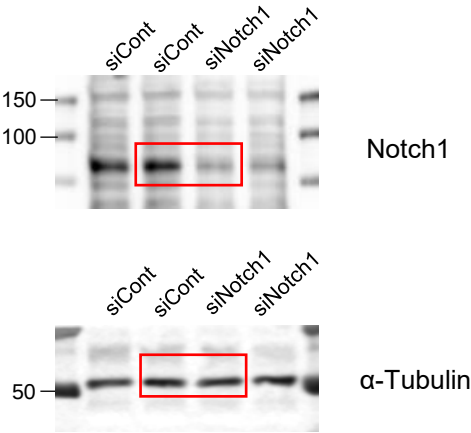


Figure 4d

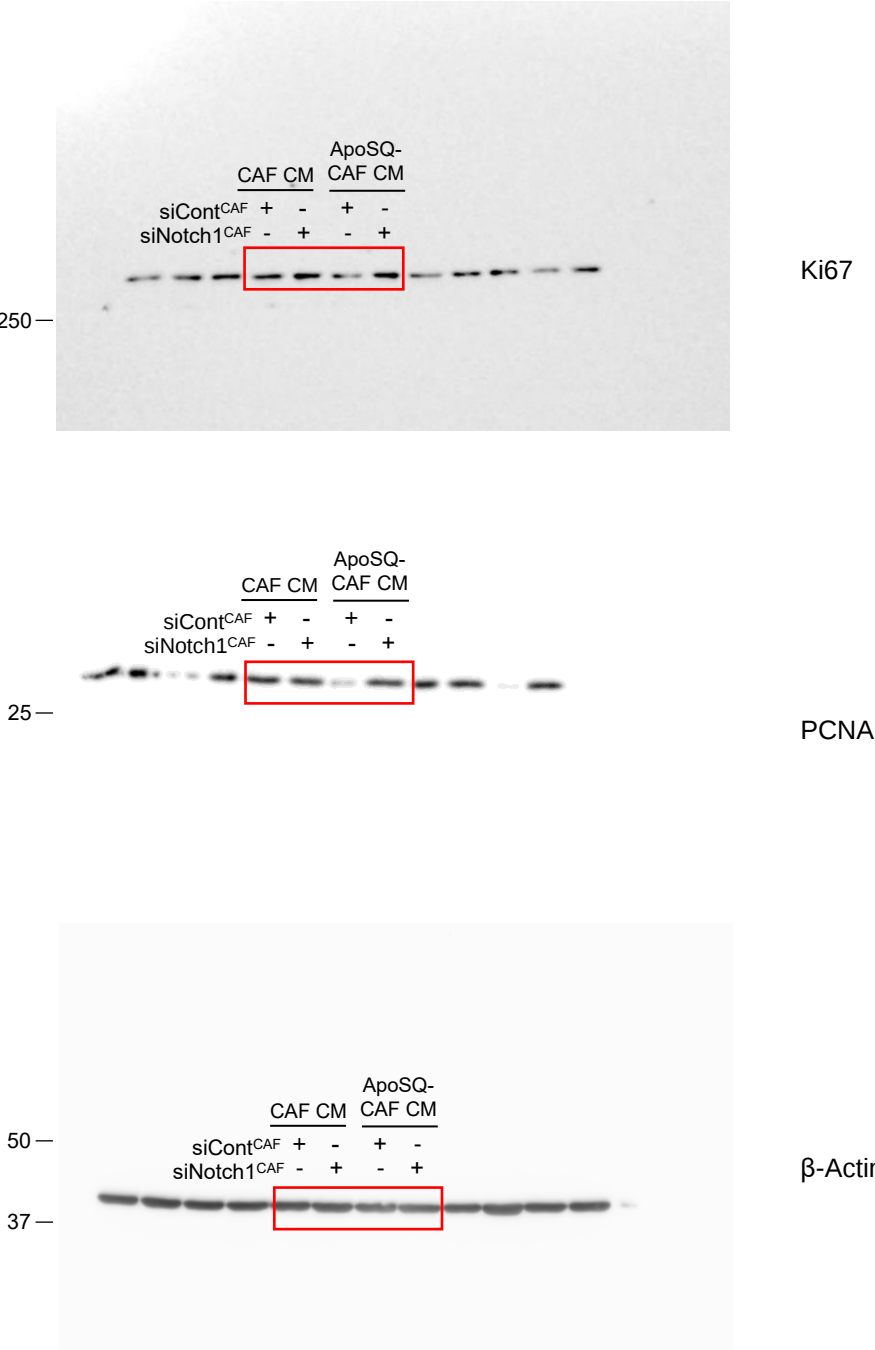


Figure 4g

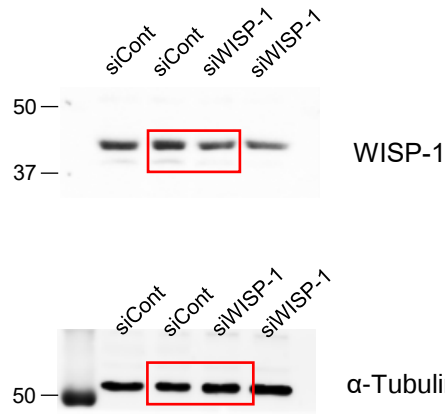


Figure 4j

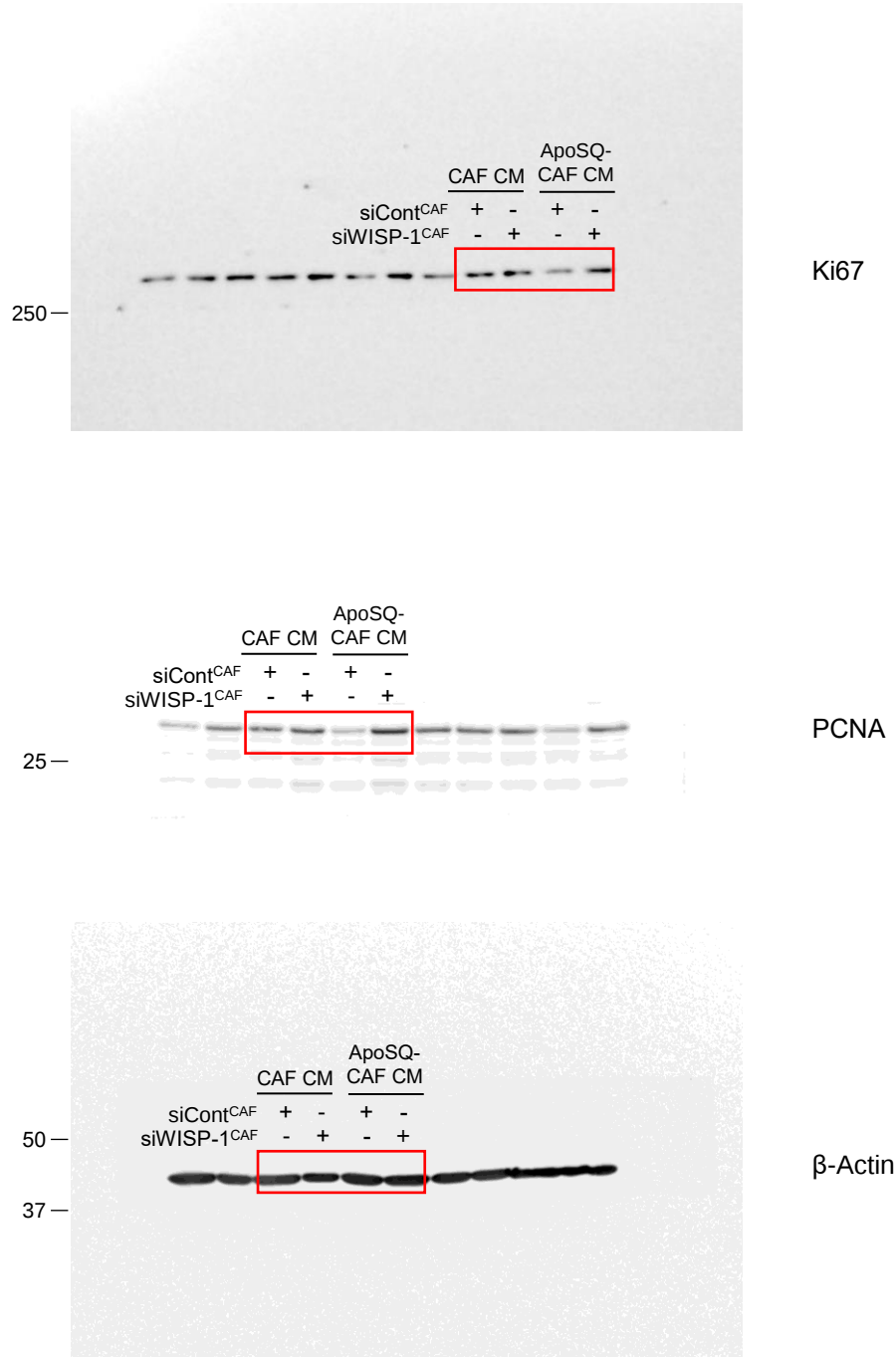


Figure 5c

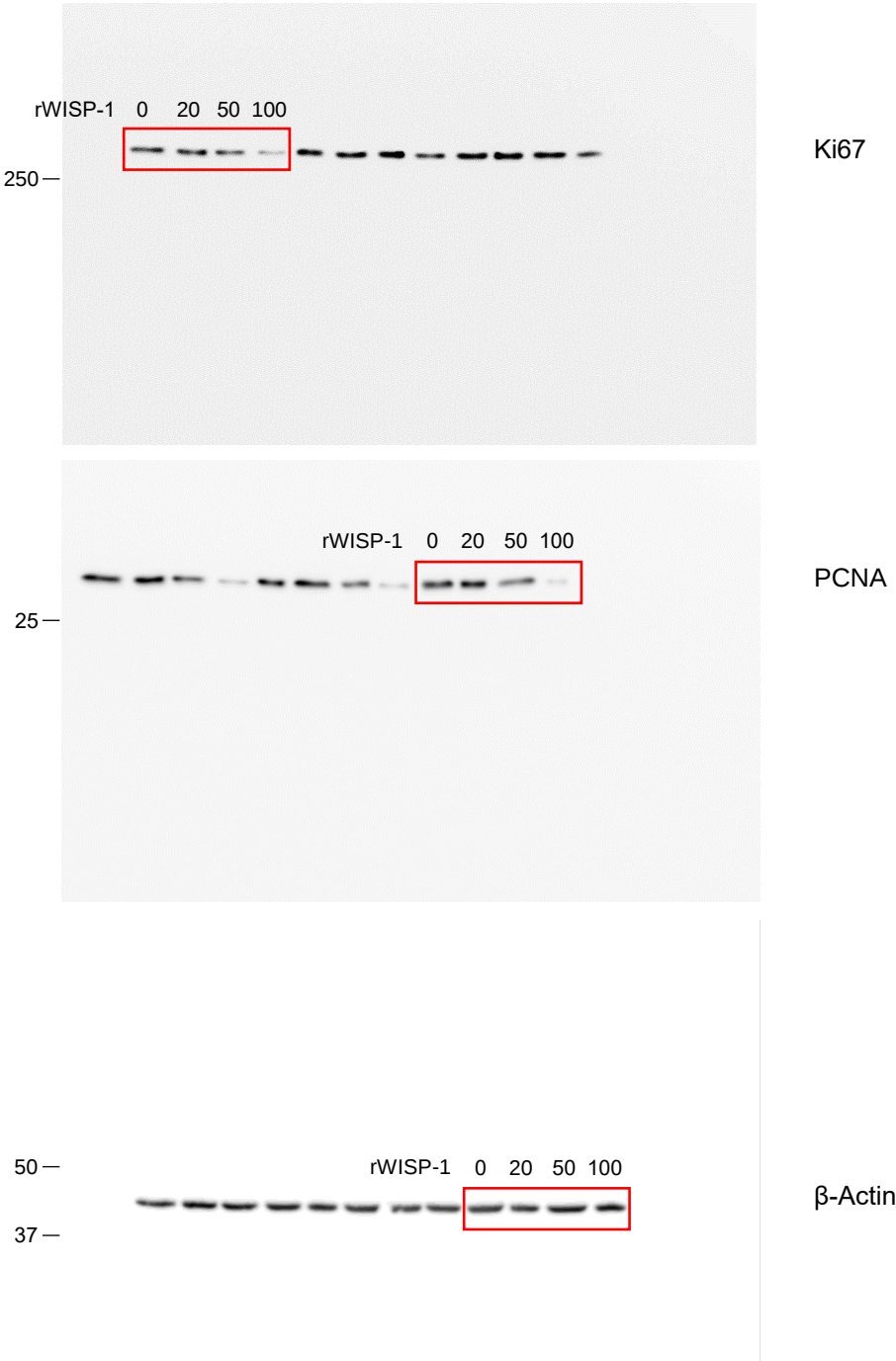


Figure 5g

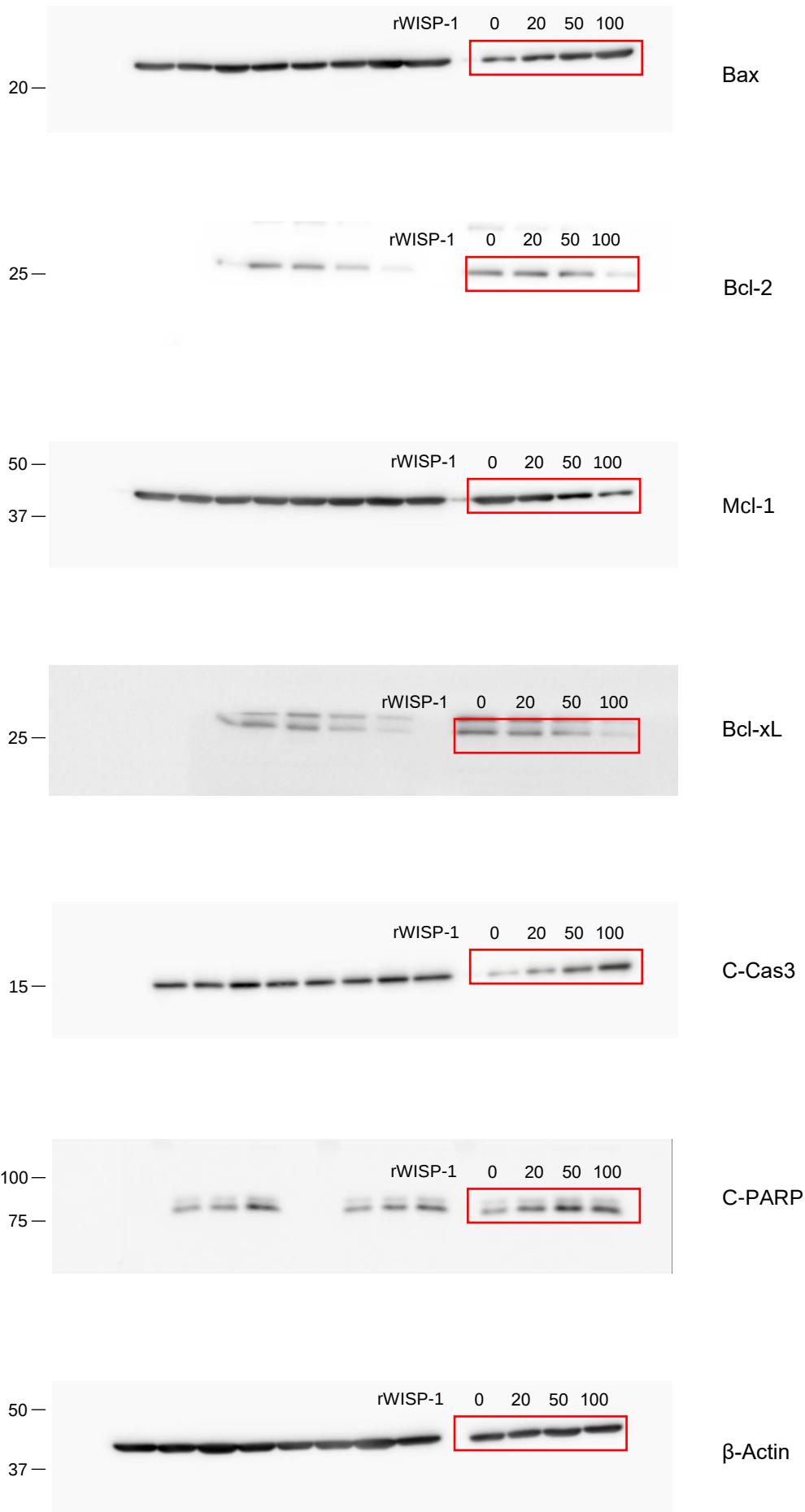


Figure 6c

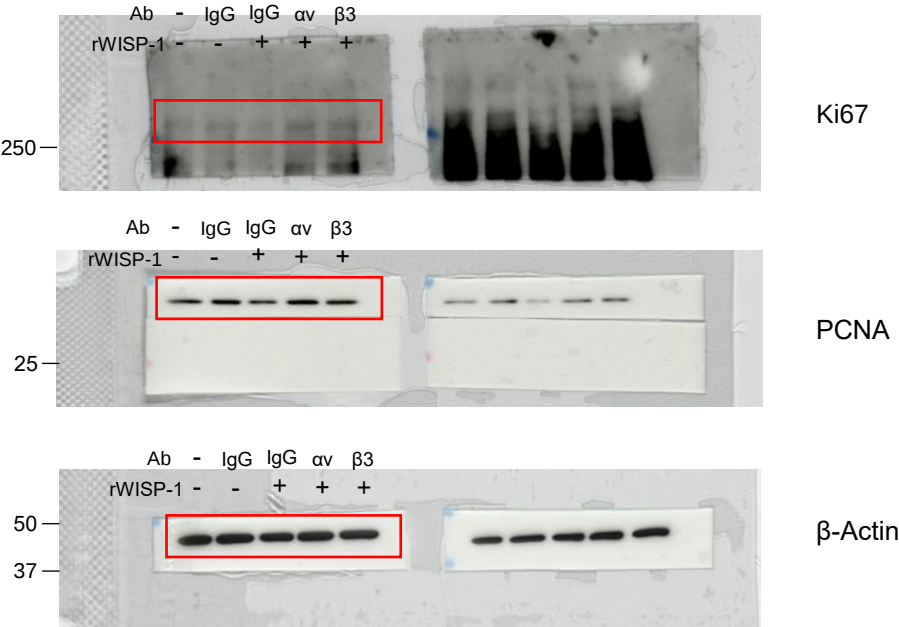


Figure 6f

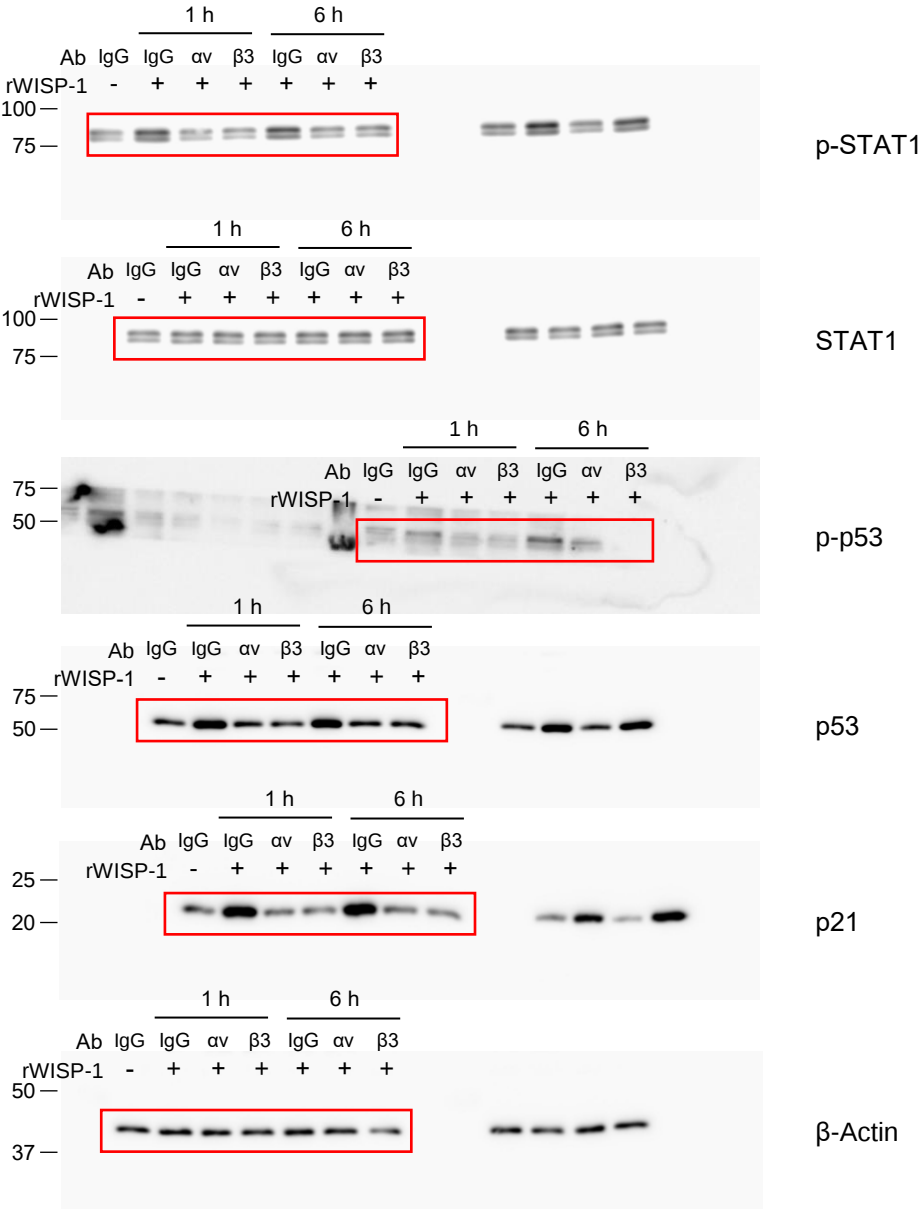


Figure 6i

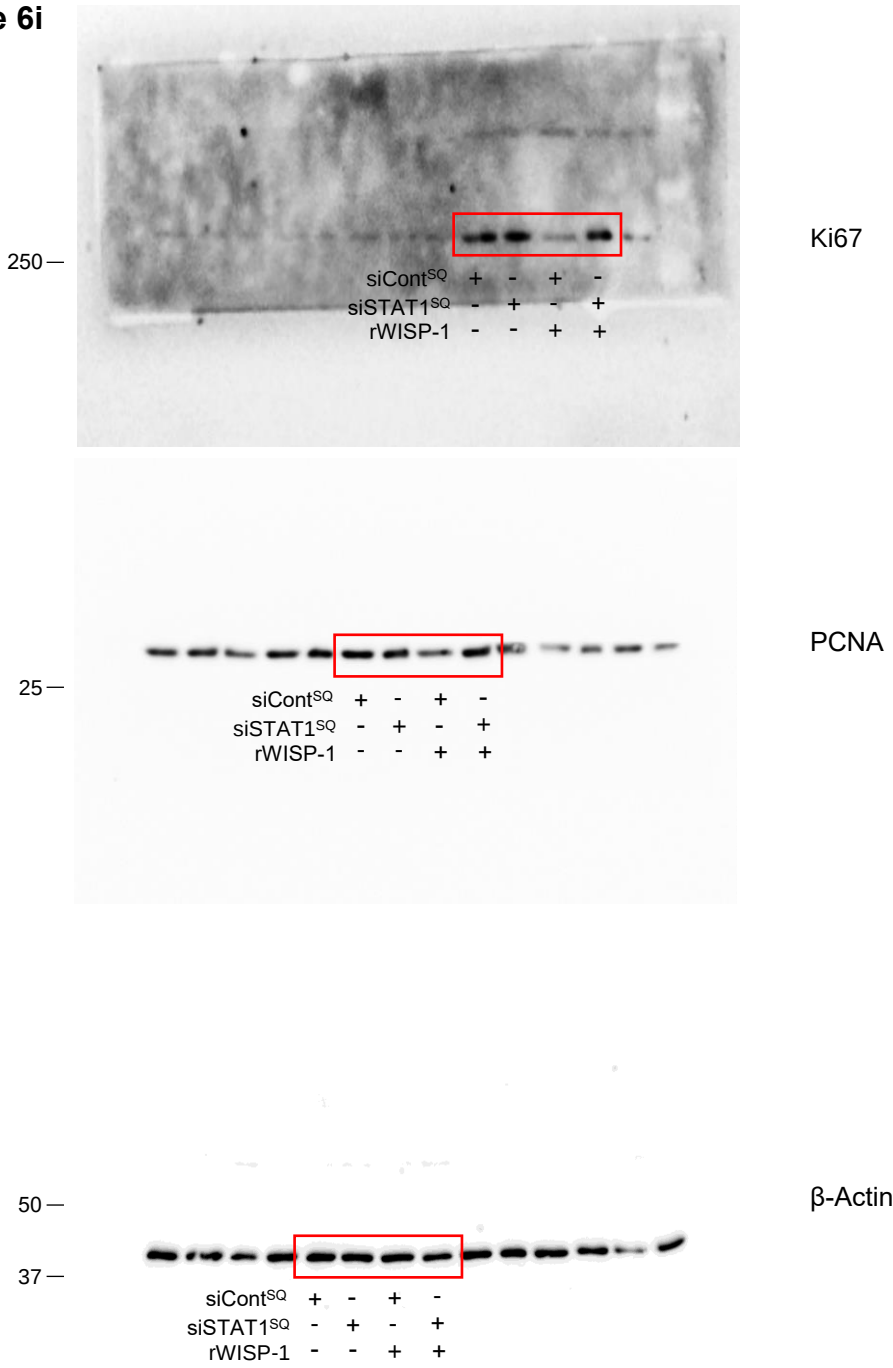


Figure 6I

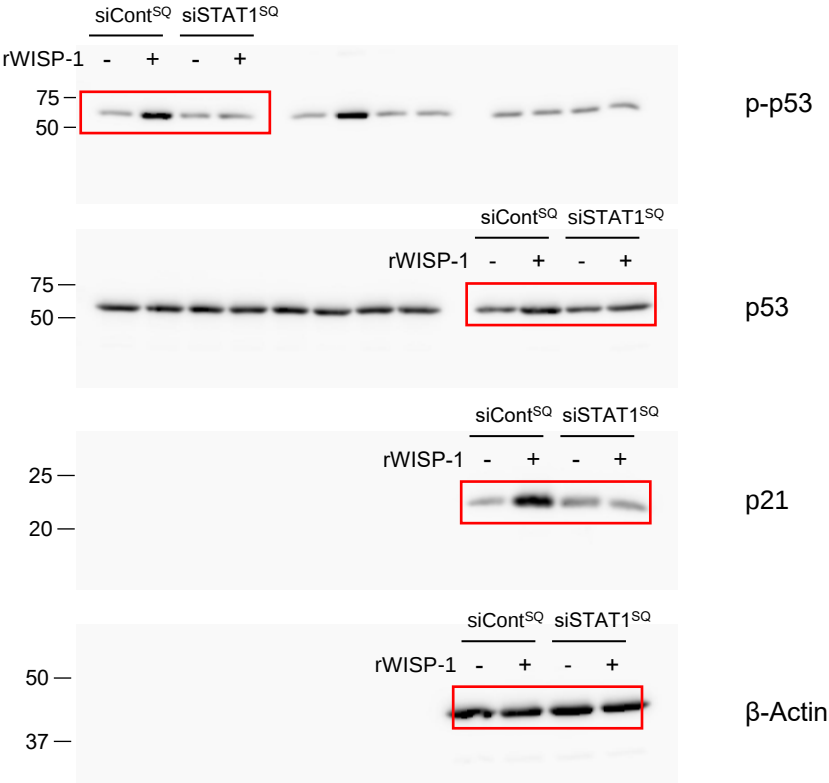


Figure 6m

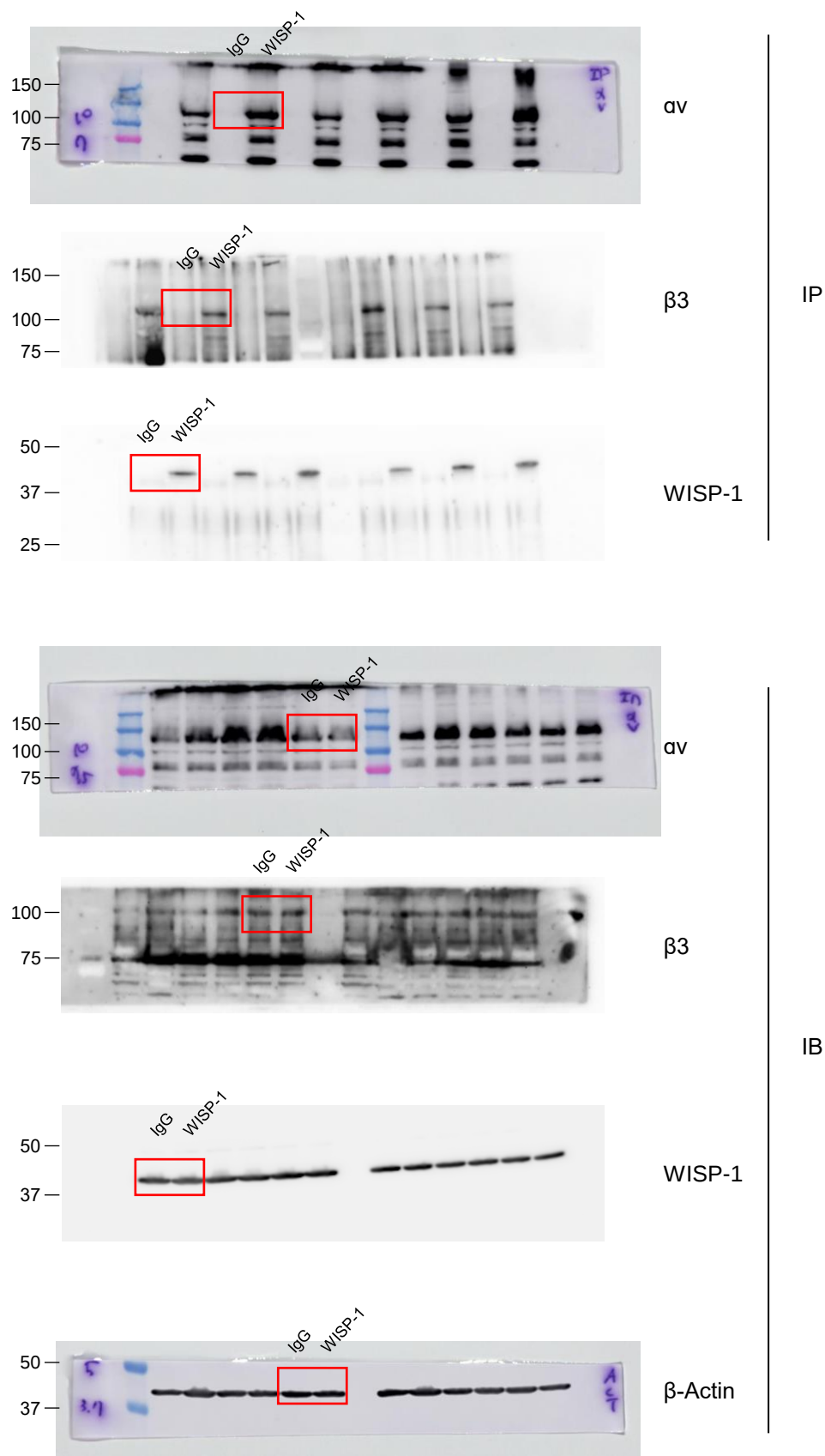


Figure 7g

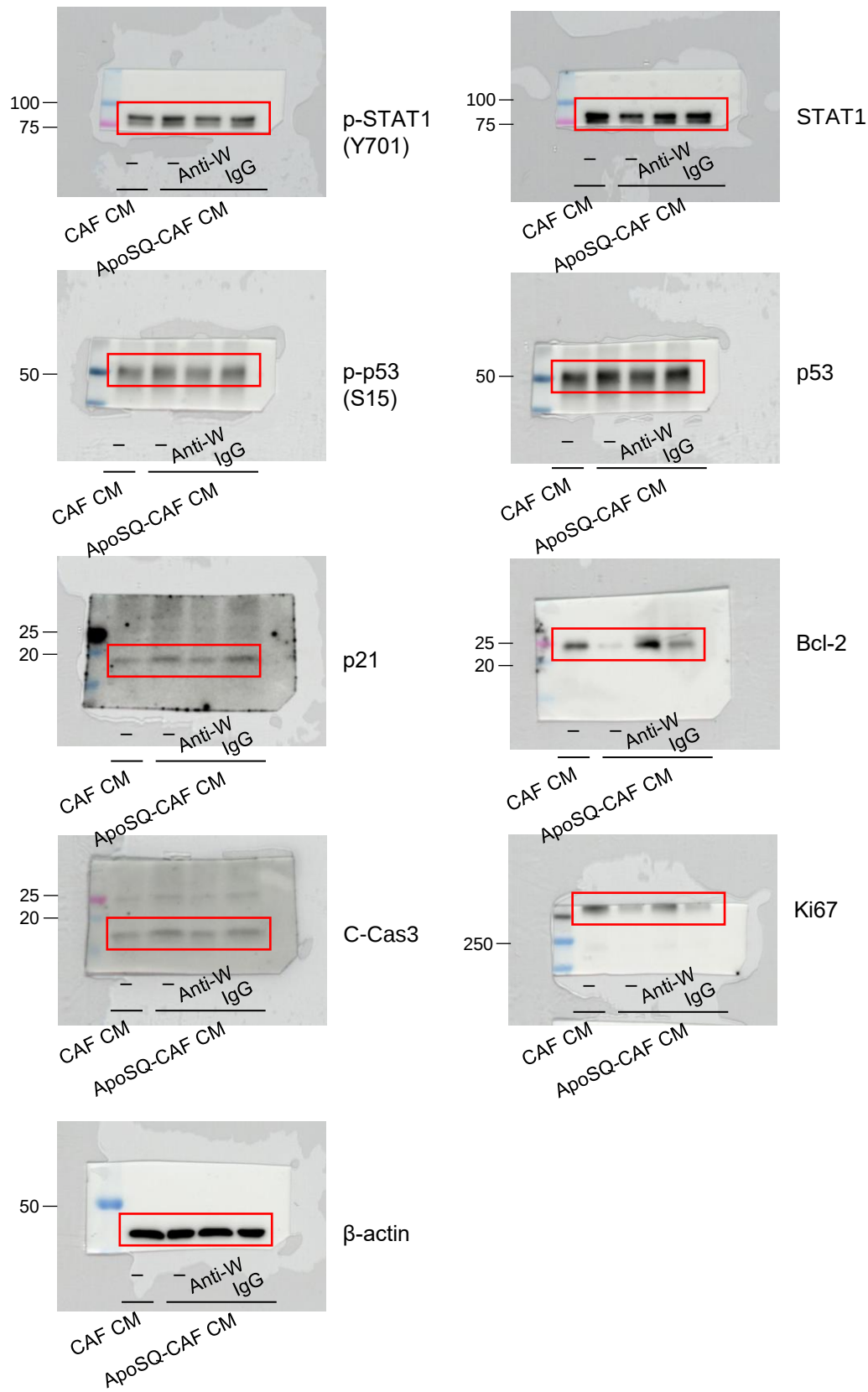


Figure 8h

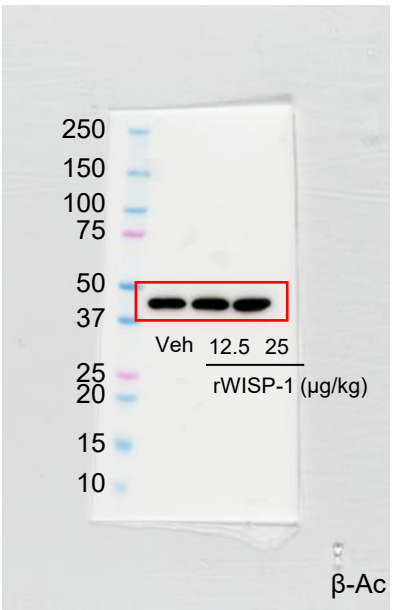
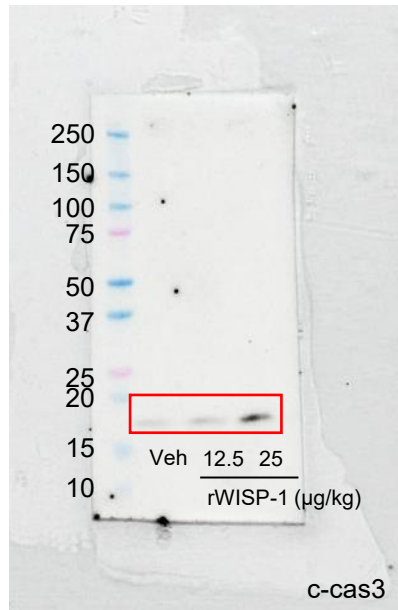
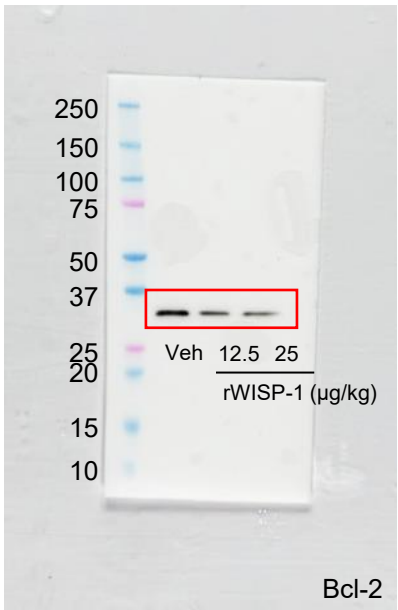
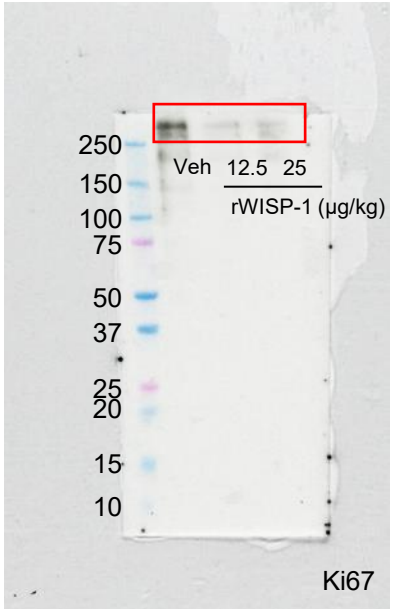
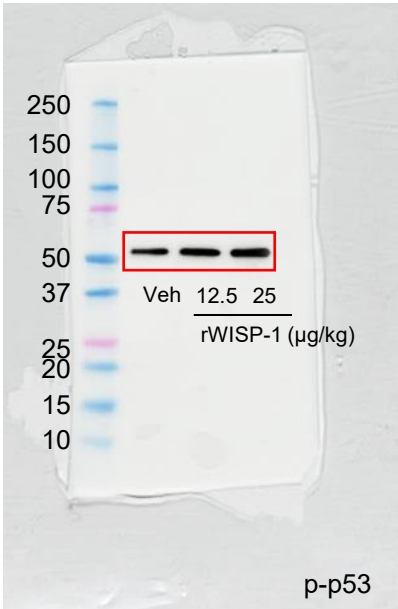
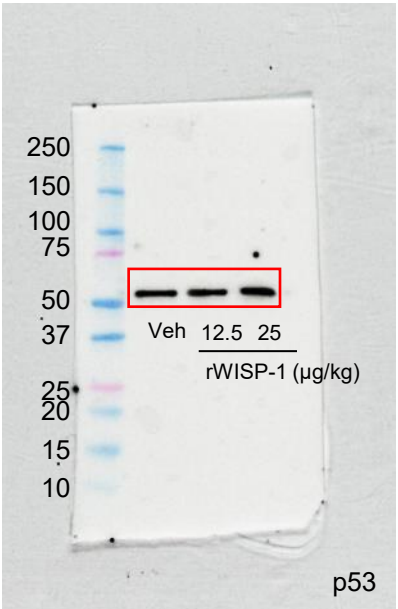
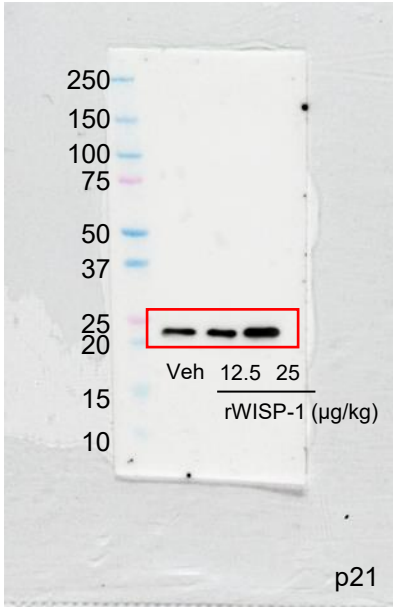
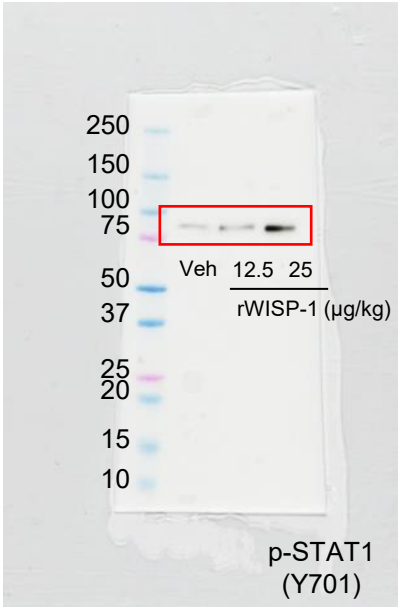
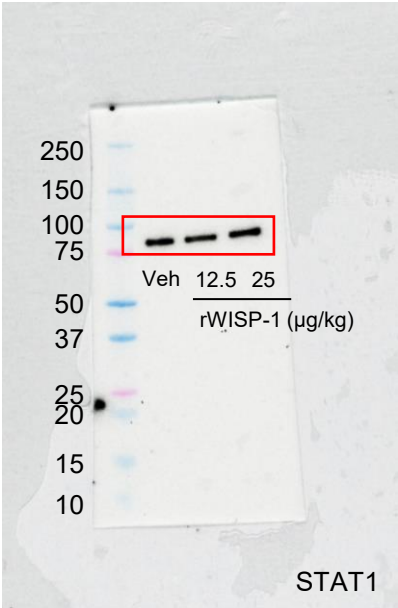


Figure S1m

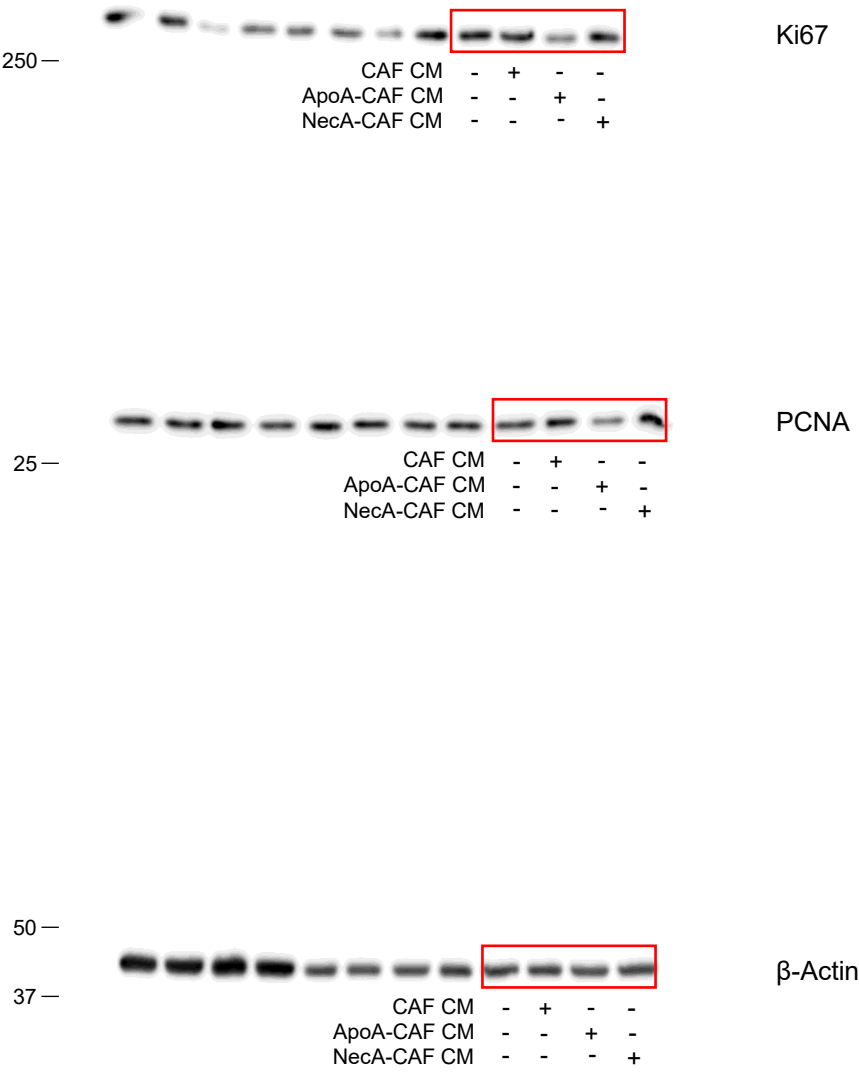


Figure S2c

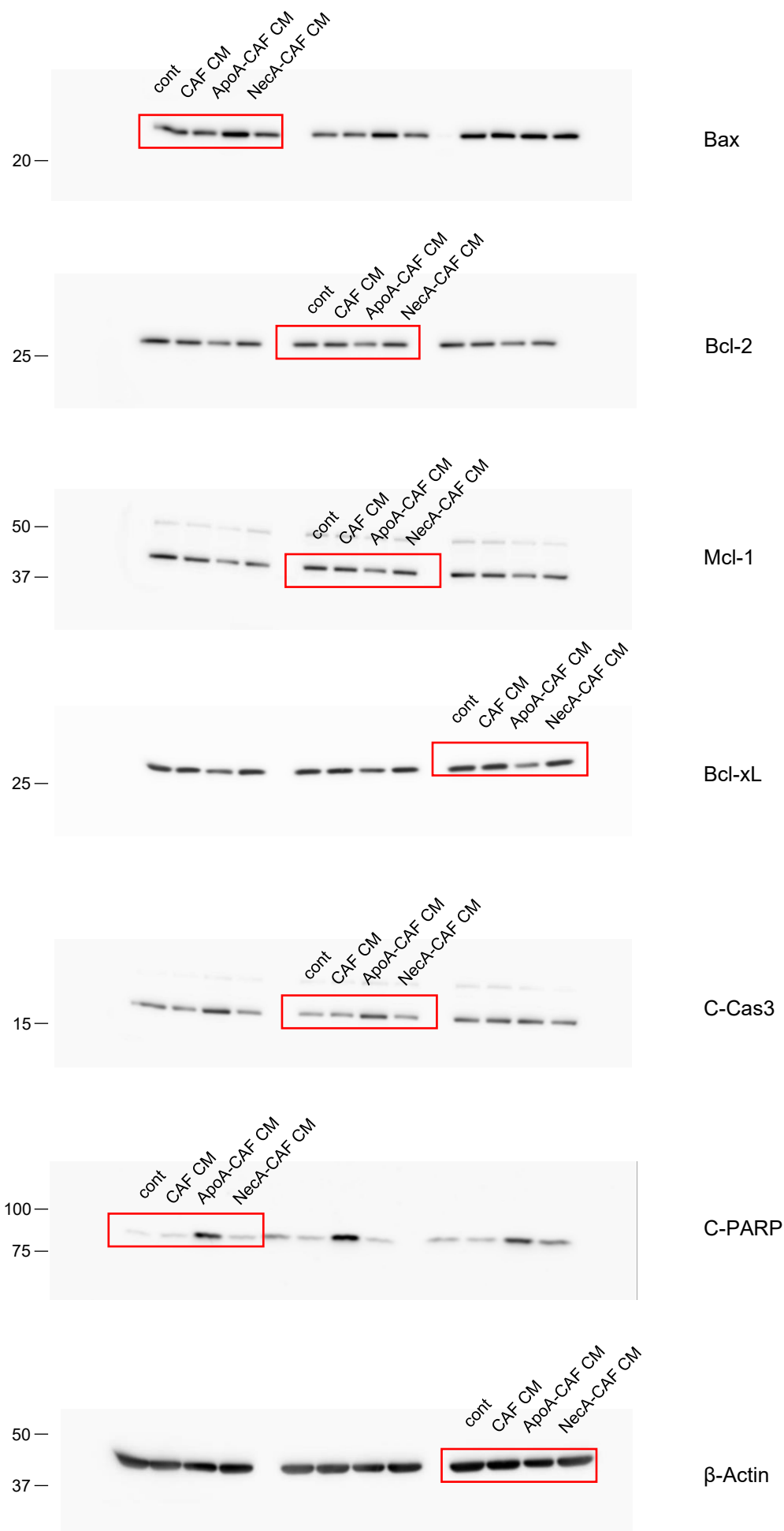
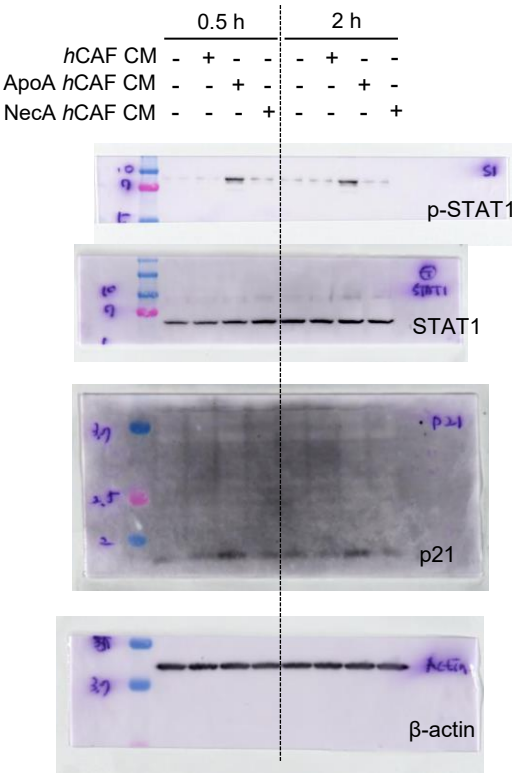


Figure S3a





Western blot analysis showing STAT1 and β -Actin protein levels. The top panel shows STAT1 protein levels, with bands for siCont and siSTAT1. The bottom panel shows β -Actin protein levels, with bands for siCont and siSTAT1. Molecular weight markers are indicated on the left (100, 75, 50, 37 kDa). A red box highlights the STAT1 bands, and a black box highlights the β -Actin bands.

Western blot analysis of Ki67, PCNA, and β -Actin protein levels. The blots show protein levels across various conditions, with a red box highlighting the results for siCont^A and siSTAT1^A treatments under ApoA-CAF and CM conditions.

Ki67

	siCont ^A		siSTAT1 ^A		ApoA-CAF		CM	
	+	-	+	-	+	-	+	-
250 —								

PCNA

	siCont ^A		siSTAT1 ^A		ApoA-CAF		CM	
	+	-	+	-	+	-	+	-
25 —								

β -Actin

	siCont ^A		siSTAT1 ^A		ApoA-CAF		CM	
	+	-	+	-	+	-	+	-
50 — 37 —								

Figure S4c

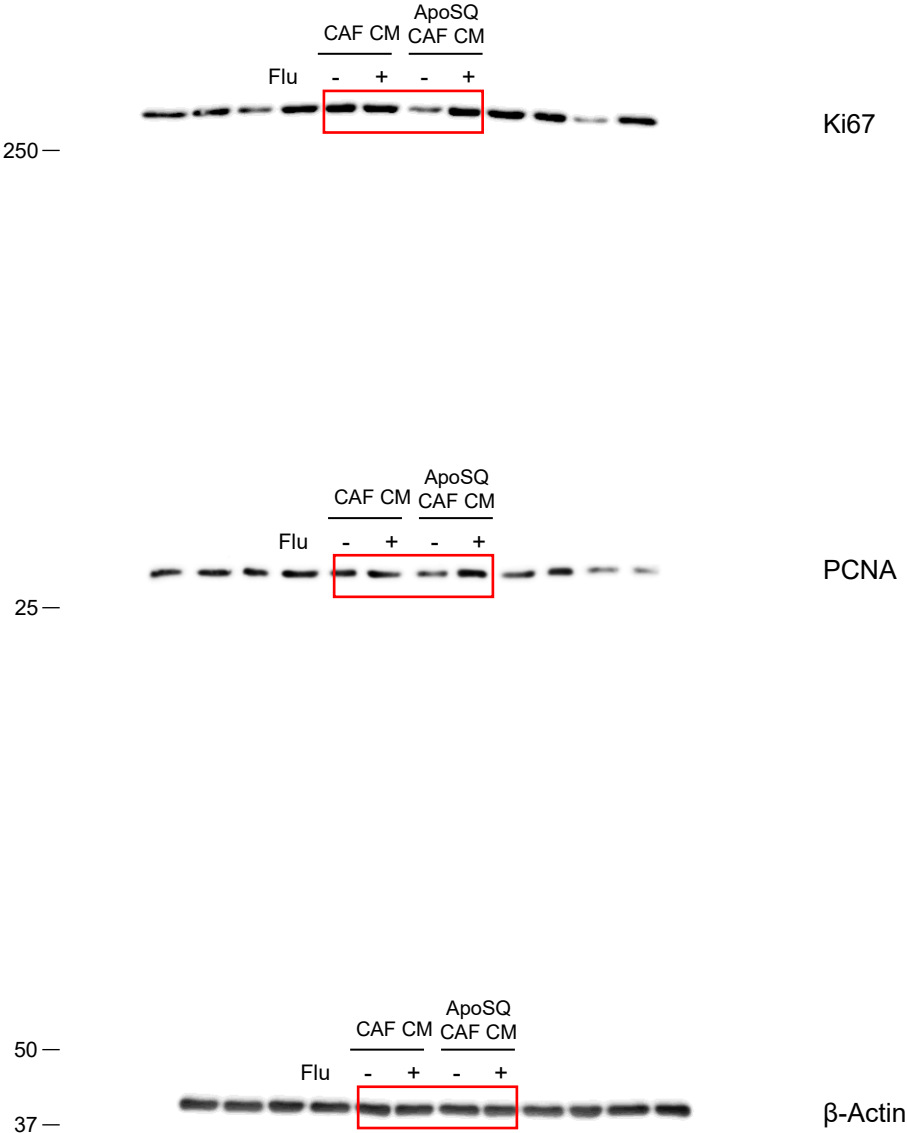


Figure S4h

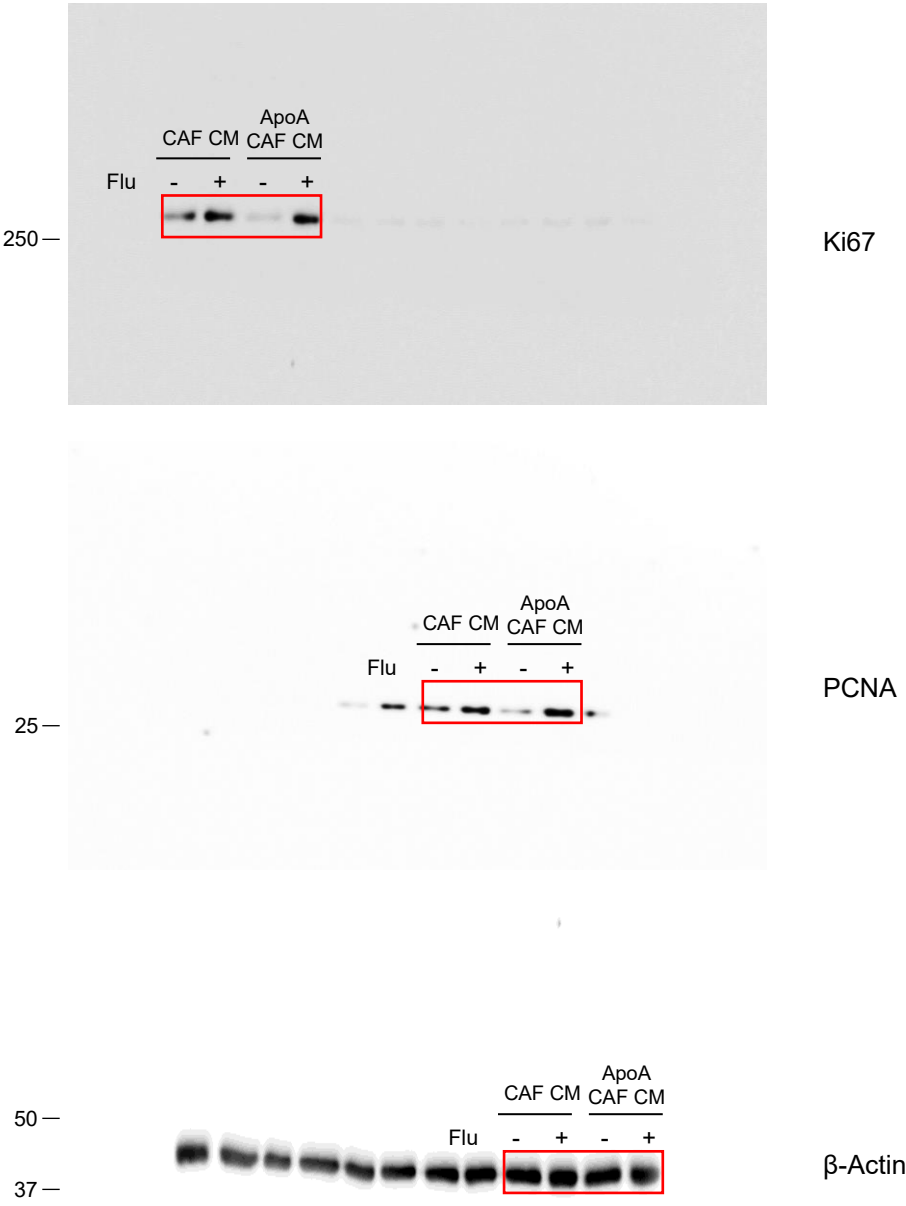


Figure S5d

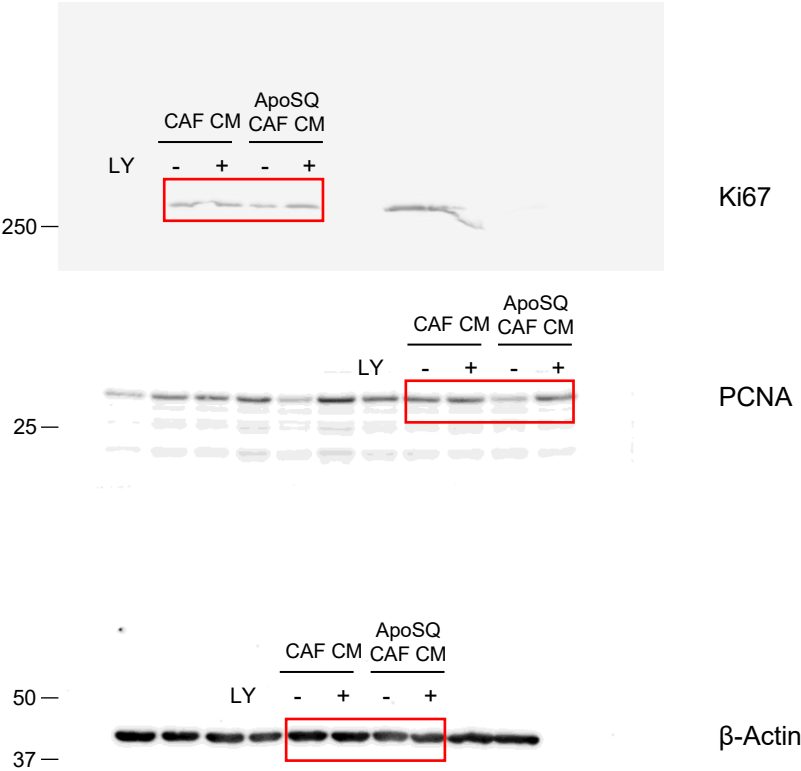


Figure S5i

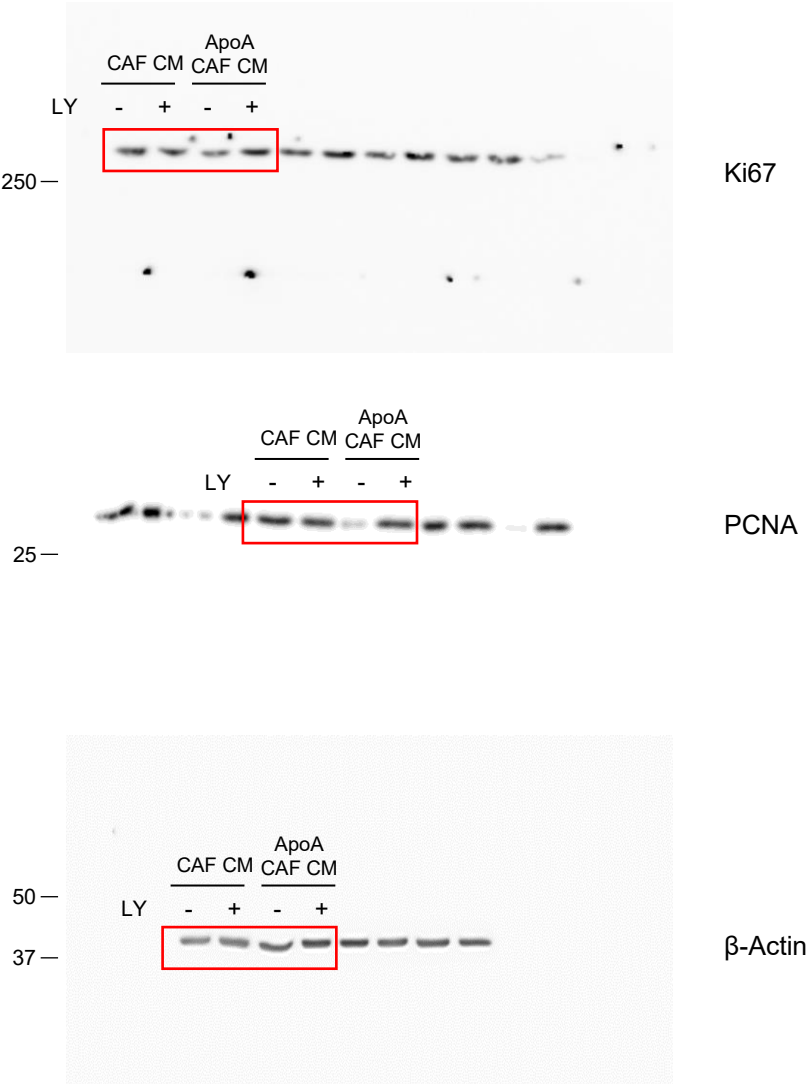


Figure S6c

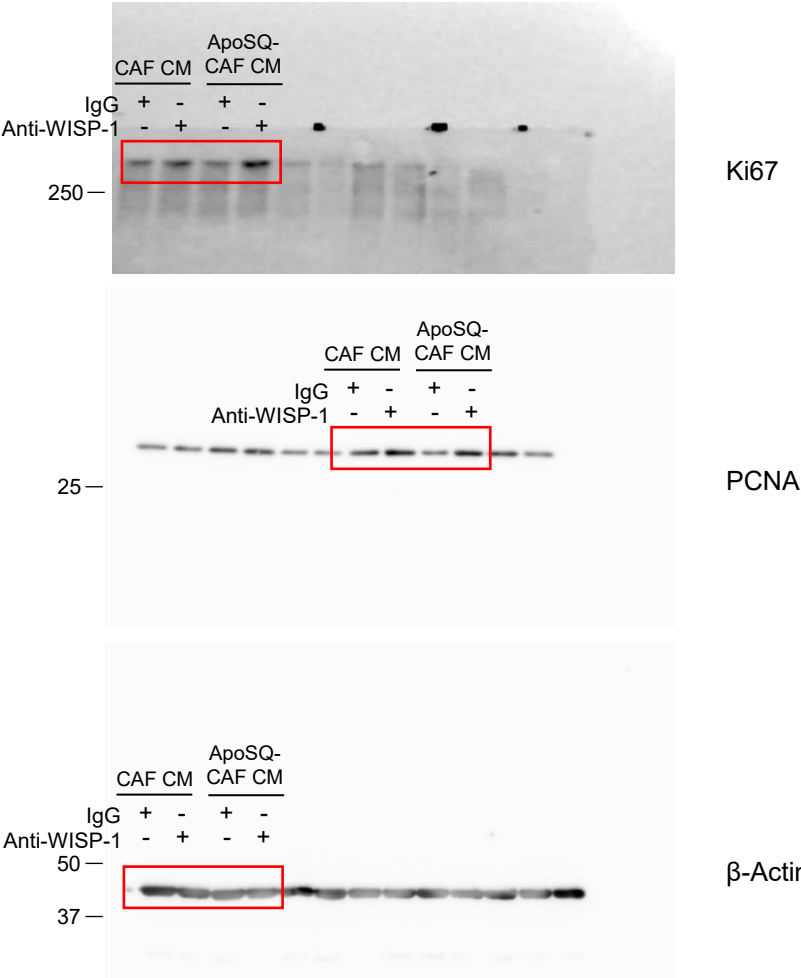


Figure S6h

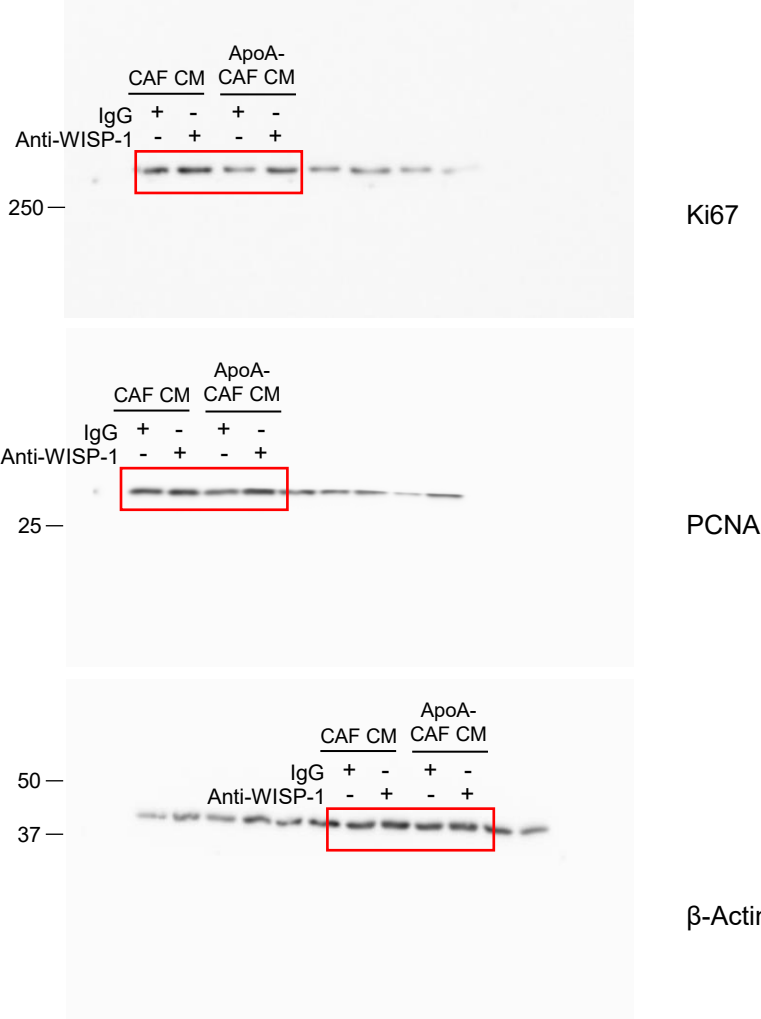


Figure S7c

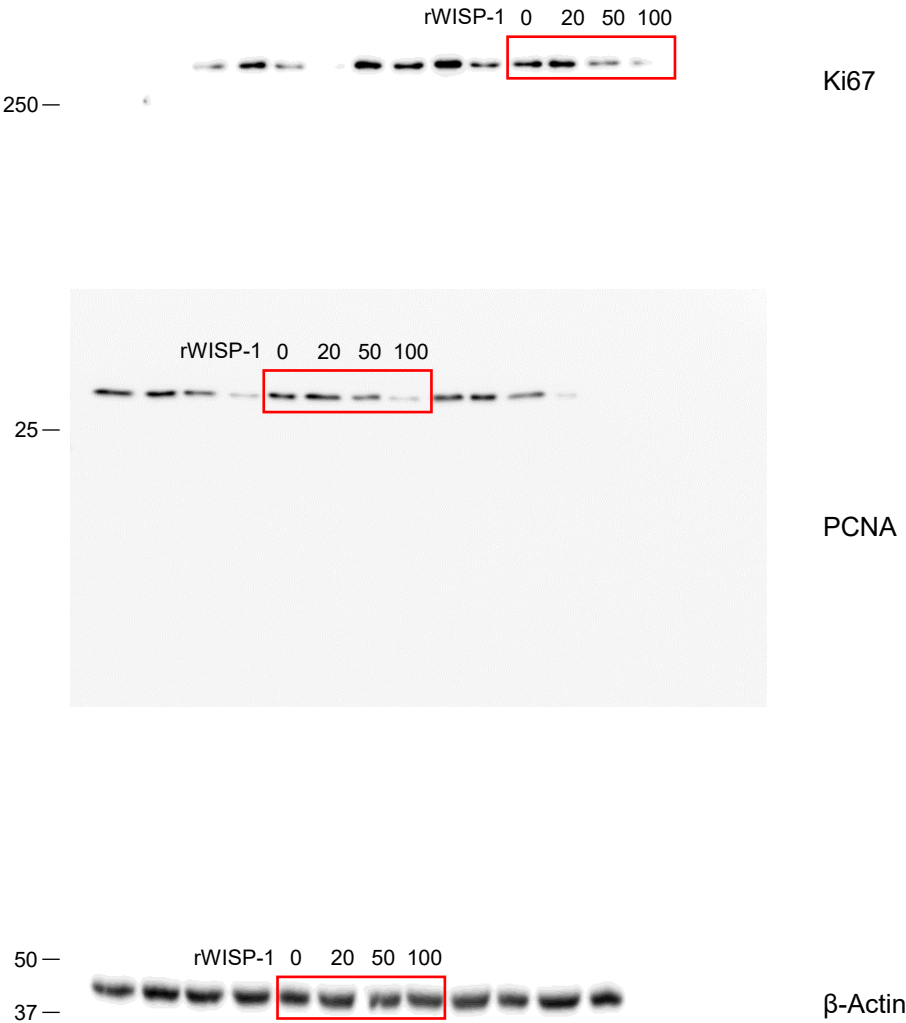


Figure S7g

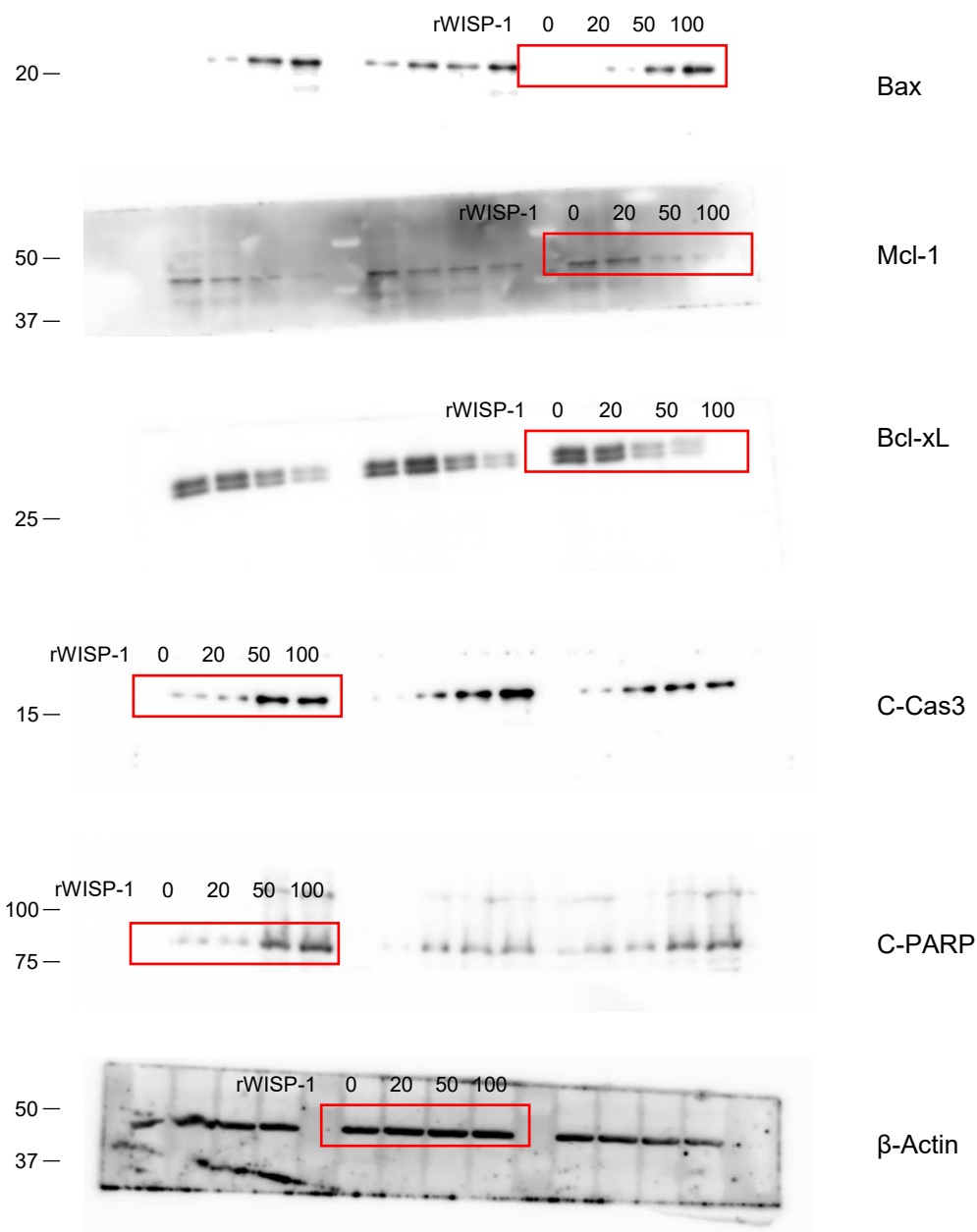


Figure S8c

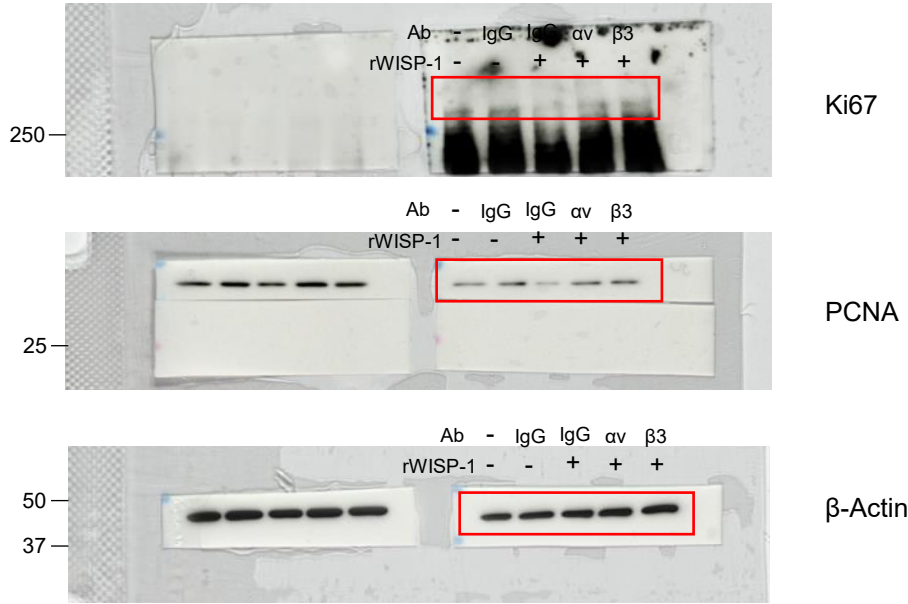


Figure S8g

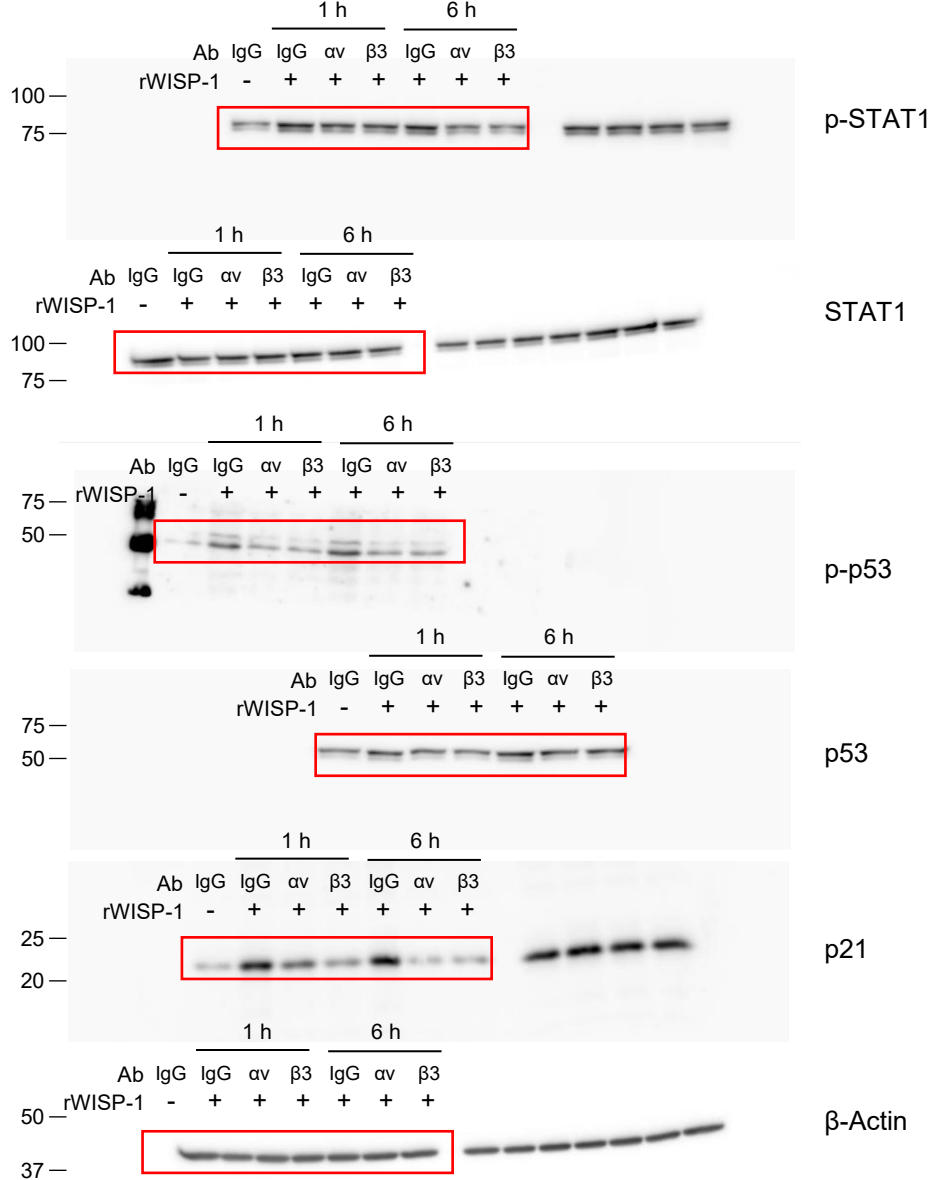


Figure S8j

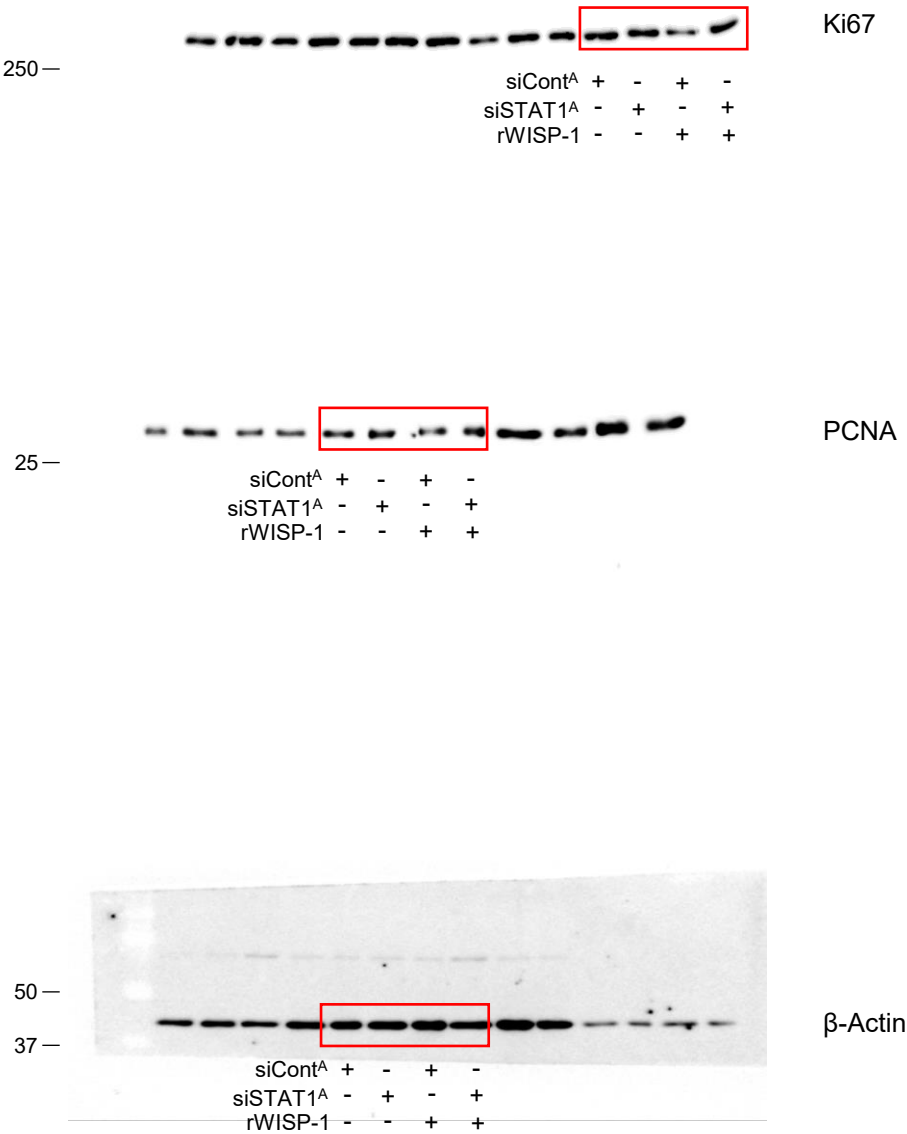


Figure S8m

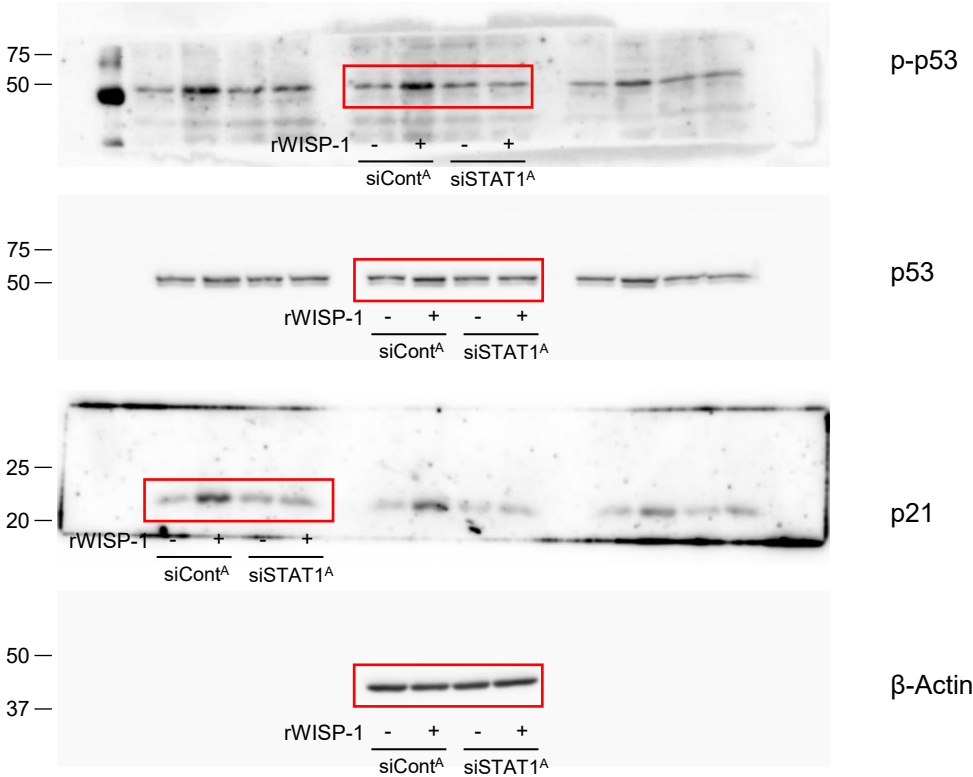


Figure S9a-1

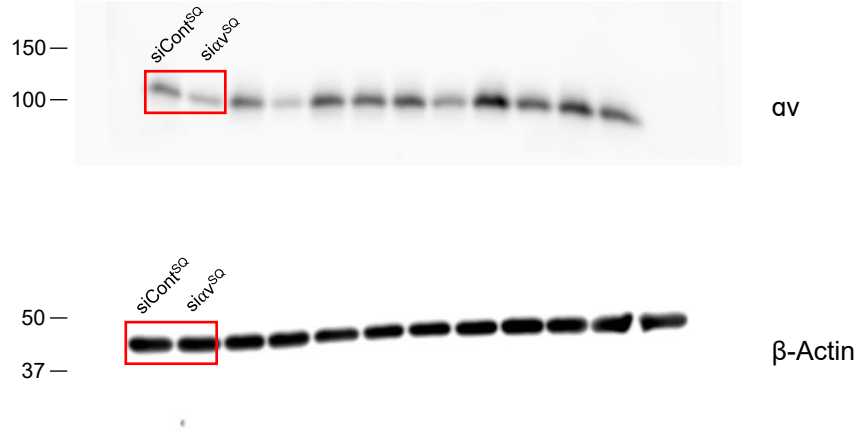


Figure S9a-2

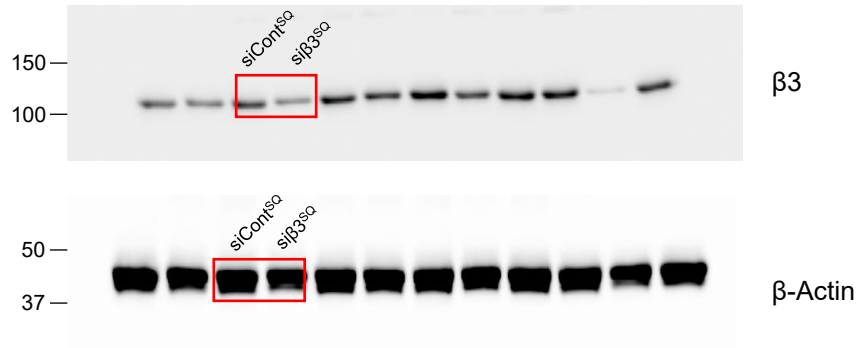


Figure S9d

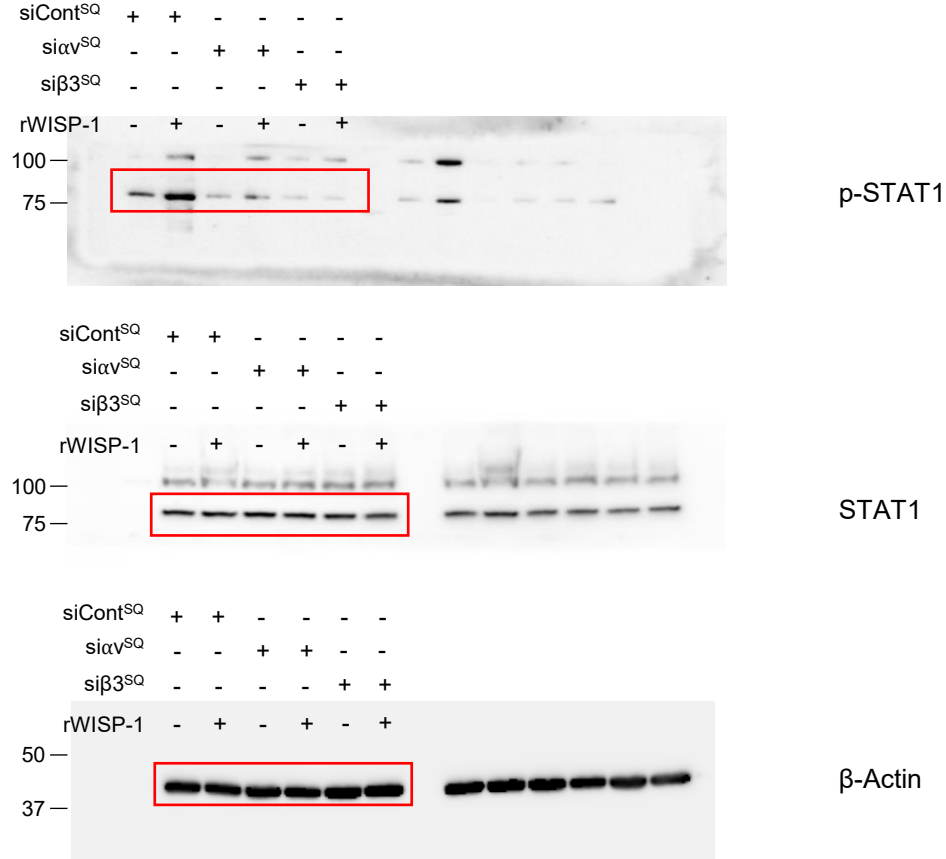


Figure S9e-1

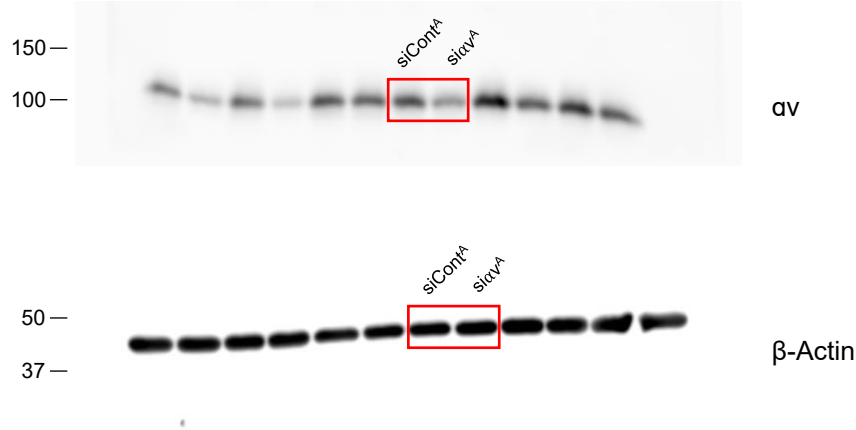


Figure S9e-2

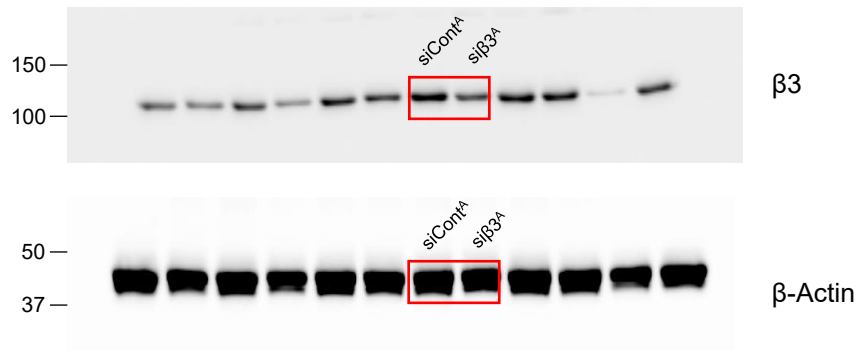


Figure S9h

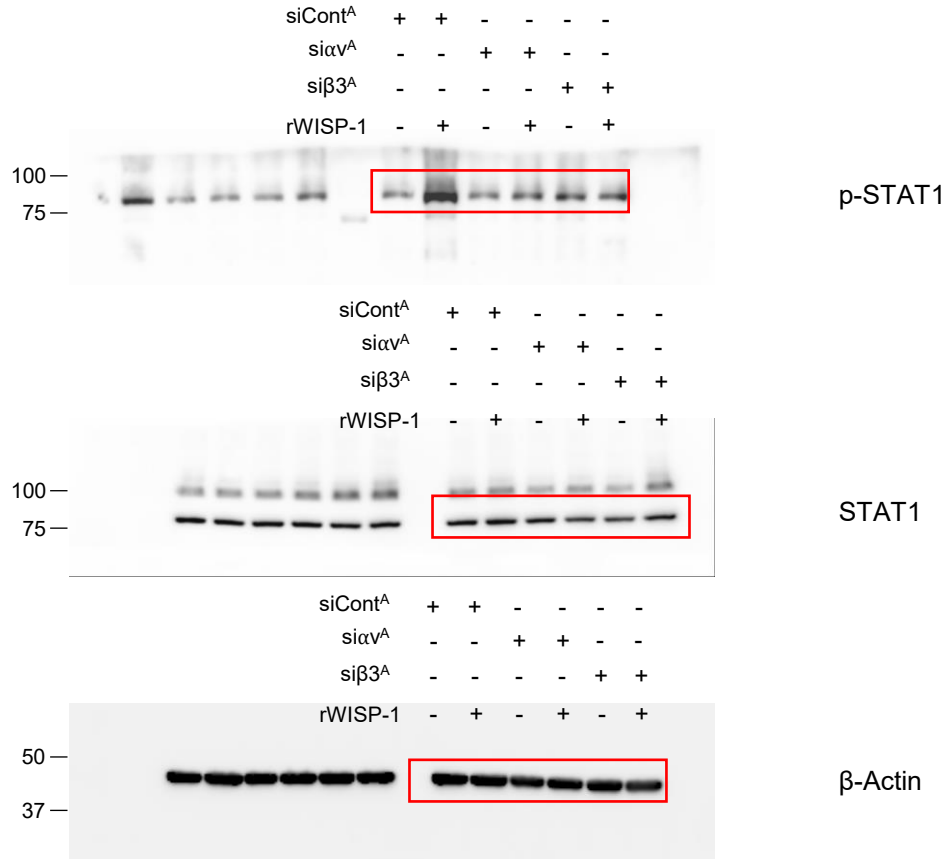


Figure S9i

