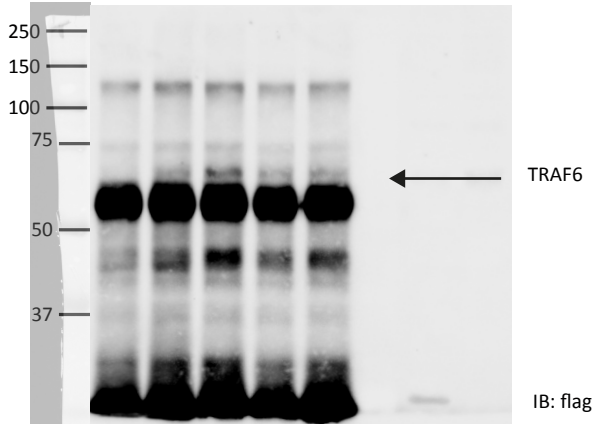
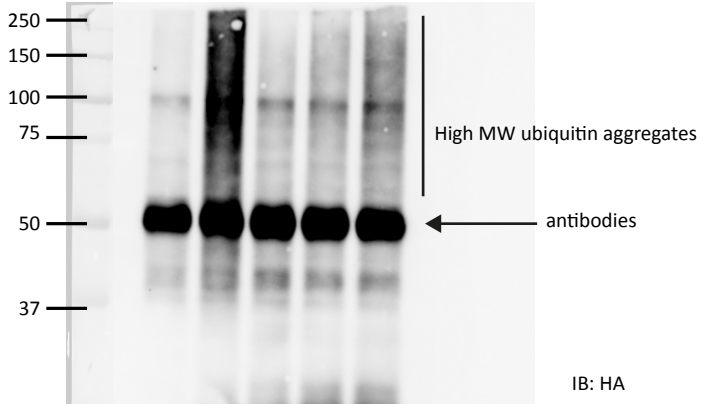


# Figure 3F n=1

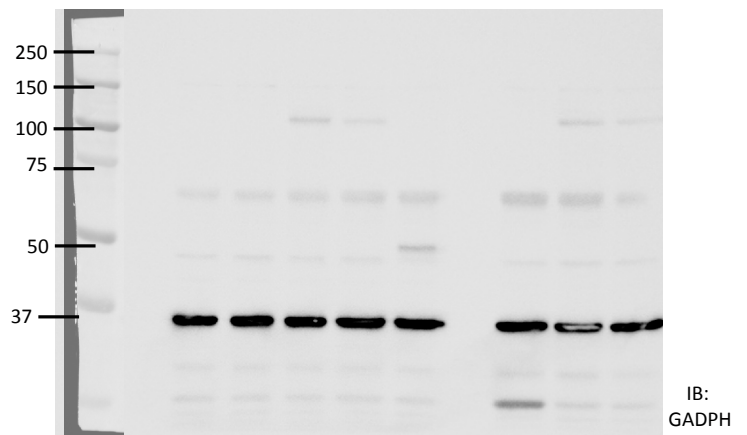
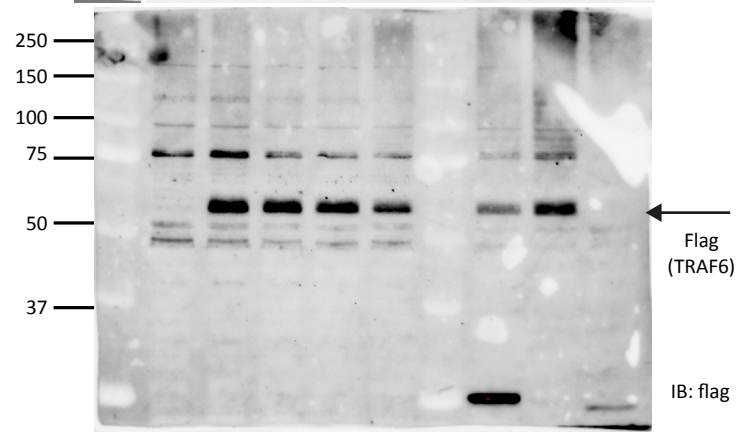
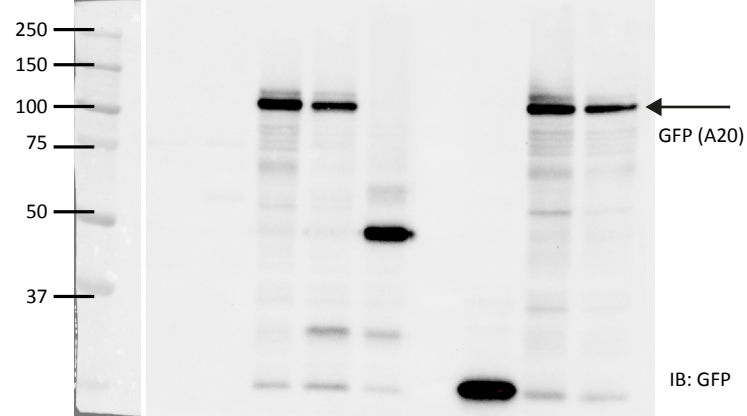
## IP Flag

HA-K63 ubiquitin	+	+	+	+	+	Previous experiment samples
Flag-TRAF6	-	+	+	+	+	
GFP_A20_WT	-	-	+	-	-	
GFP_A20_Leu236Pro	-	-	-	+	-	
GFP_A20_Leu227*	-	-	-	-	+	



## Crude extracts

HA-K63 ubiquitin	+	+	+	+	+	Previous experiment samples
Flag-TRAF6	-	+	+	+	+	
GFP_A20_WT	-	-	+	-	-	
GFP_A20_Leu236Pro	-	-	-	+	-	
GFP_A20_Leu227*	-	-	-	-	+	



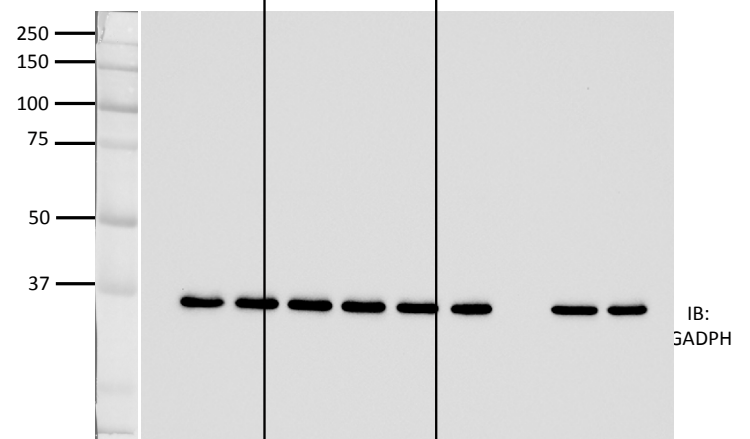
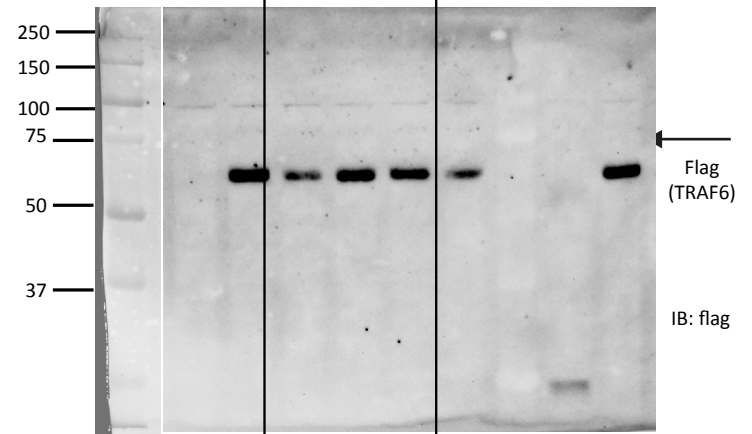
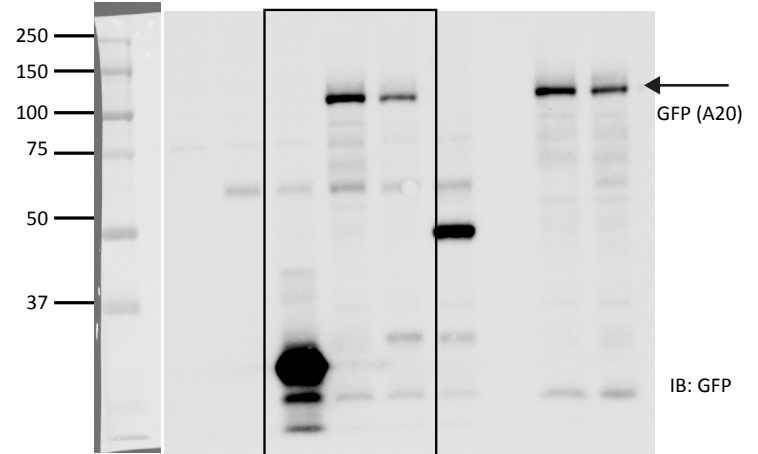
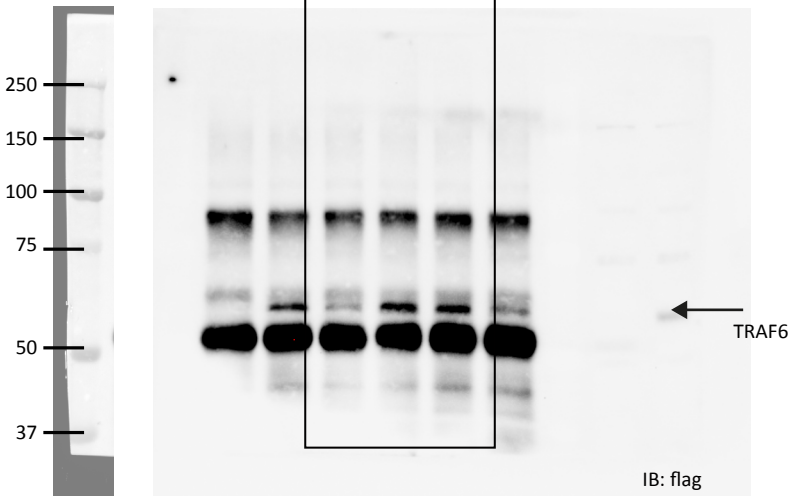
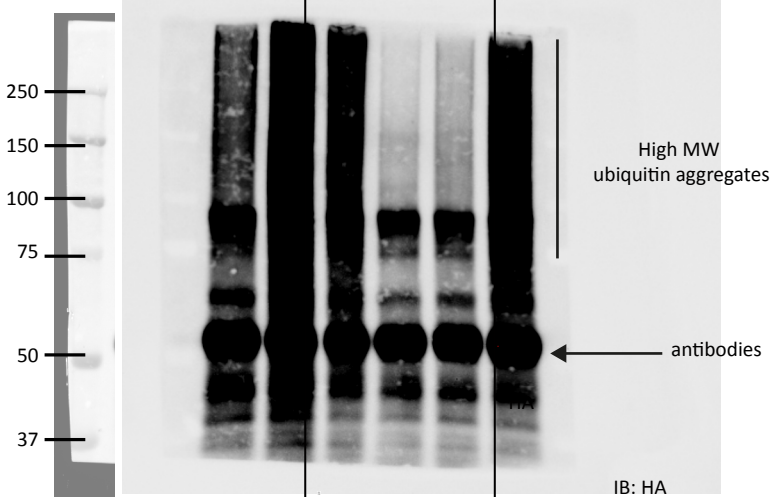
# Figure 3F n=2

## IP Flag

HA-K63 ubiquitin	+	+	+	+	+	+	Previous experiment samples
Flag-TRAF6	-	+	+	+	+	+	
EGFP-C1	-	-	+	+	-	-	
GFP_A20_WT	-	-	-	+	-	-	
GFP_A20_Leu236Pro	-	-	-	-	+	-	
GFP_A20_Leu227*	-	-	-	-	-	+	

## Crude extracts

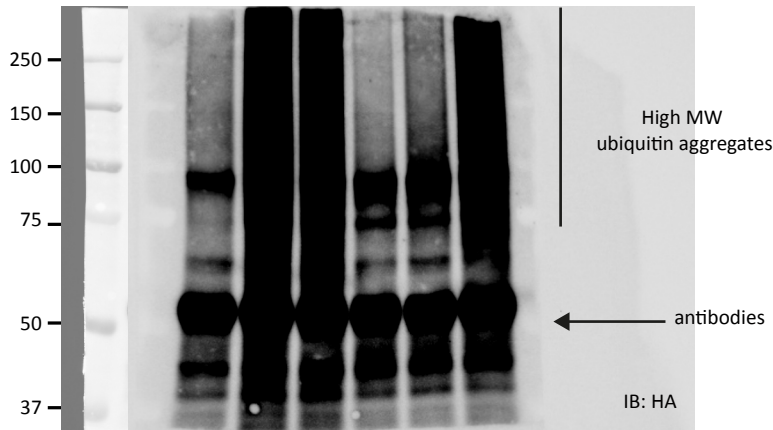
HA-K63 ubiquitin	+	+	+	+	+	+	Previous experiment samples
Flag-TRAF6	-	+	+	+	+	+	
EGFP-C1	-	-	+	+	-	-	
GFP_A20_WT	-	-	-	+	-	-	
GFP_A20_Leu236Pro	-	-	-	-	+	-	
GFP_A20_Leu227*	-	-	-	-	-	+	



# Figure 3F n=3

## IP Flag

HA-K63 ubiquitin	+	+	+	+	+	+	Previous experiment samples
Flag-TRAF6	-	+	+	+	+	+	
EGFP-C1	-	-	+	+	-	-	
GFP_A20_WT	-	-	-	+	-	-	
GFP_A20_Leu236Pro	-	-	-	-	+	-	
GFP_A20_Leu227*	-	-	-	-	-	+	



## Crude extracts

HA-K63 ubiquitin	+	+	+	+	+	+	Previous experiment samples
Flag-TRAF6	-	+	+	+	+	+	
EGFP-C1	-	-	+	+	-	-	
GFP_A20_WT	-	-	-	+	-	-	
GFP_A20_Leu236Pro	-	-	-	-	+	-	
GFP_A20_Leu227*	-	-	-	-	-	+	

