

Figure 1-C

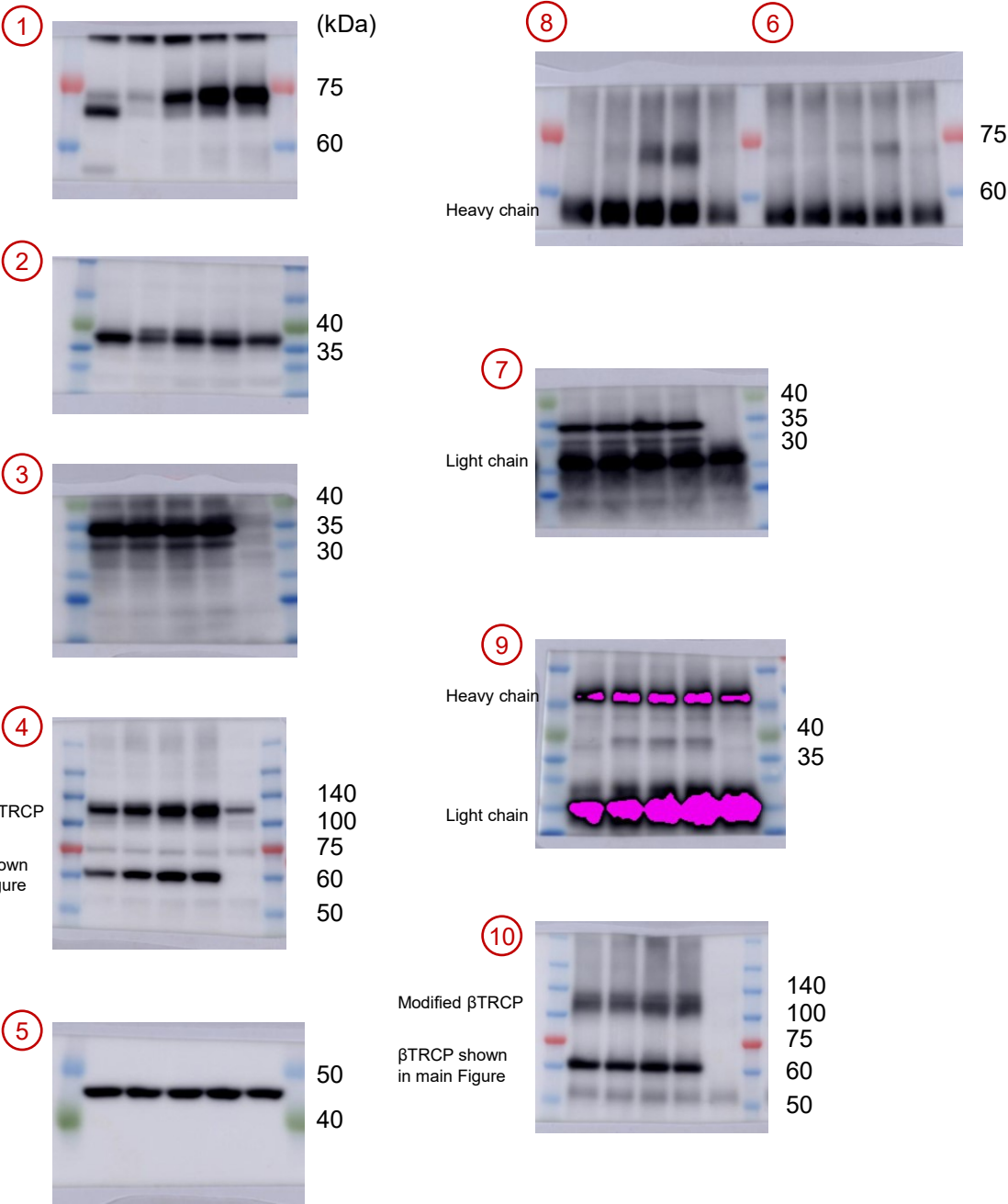
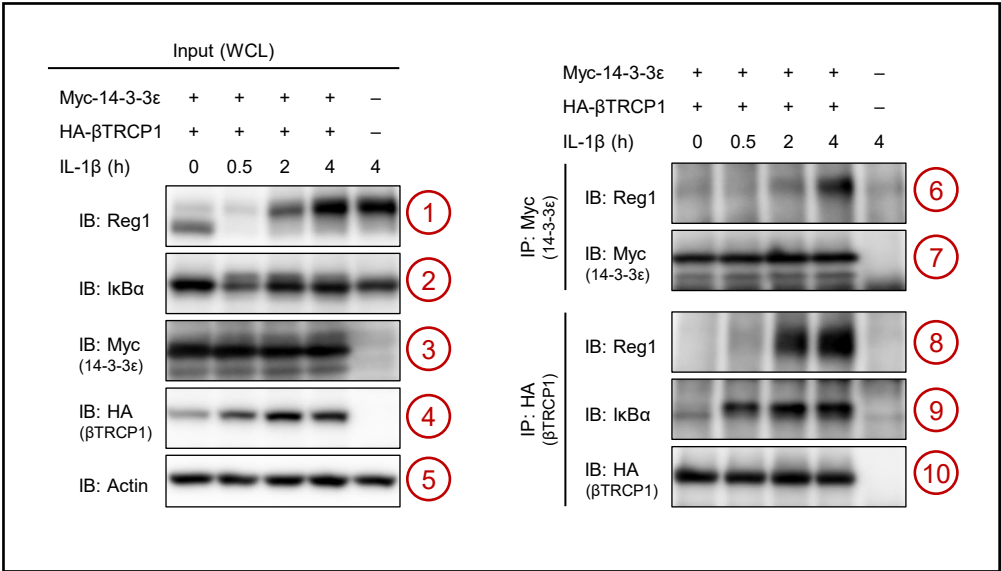


Figure 1-D

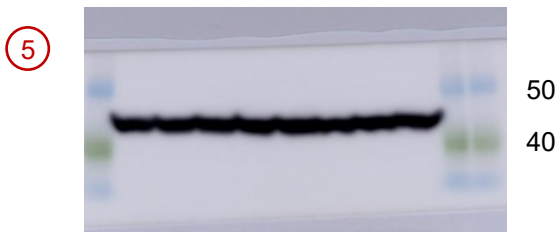
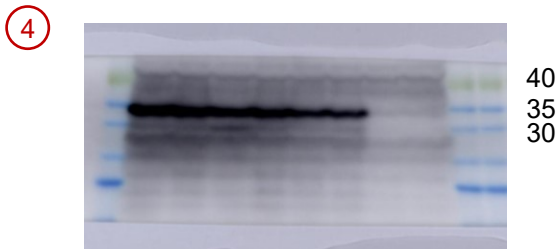
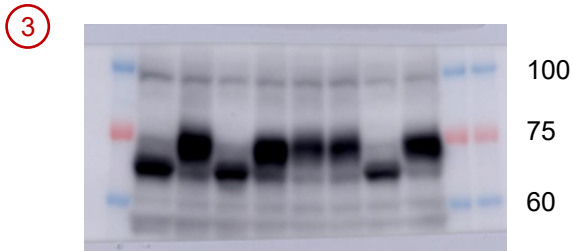
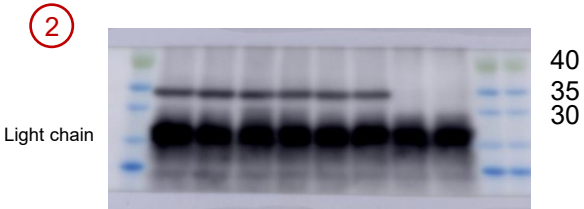
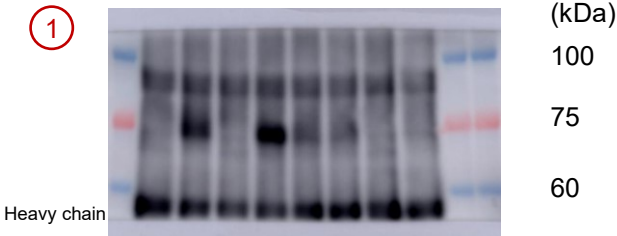
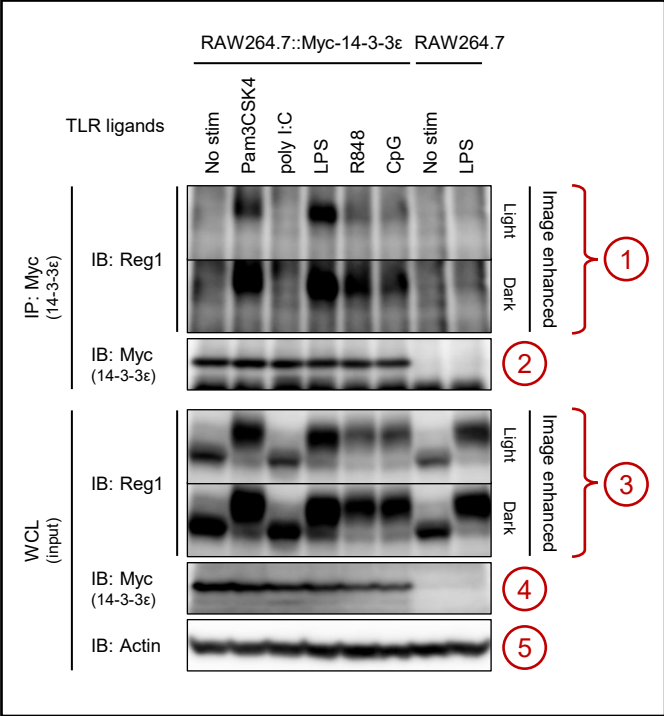


Figure 2-A

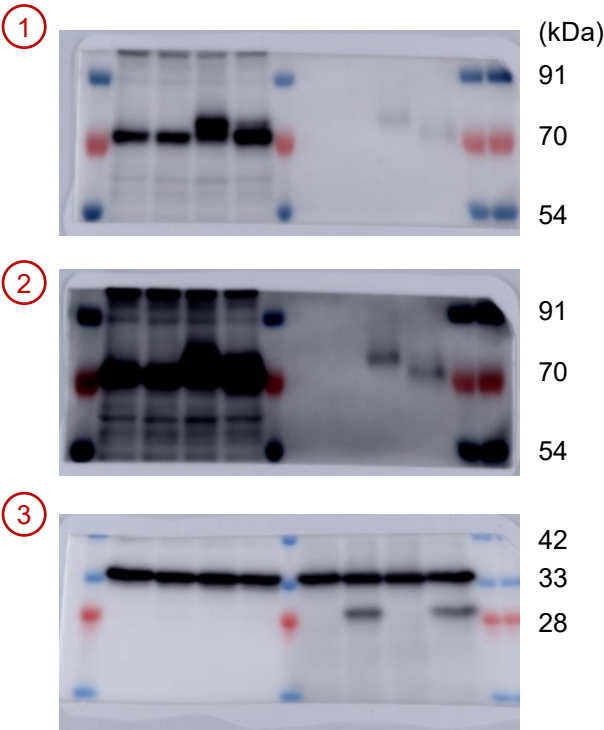
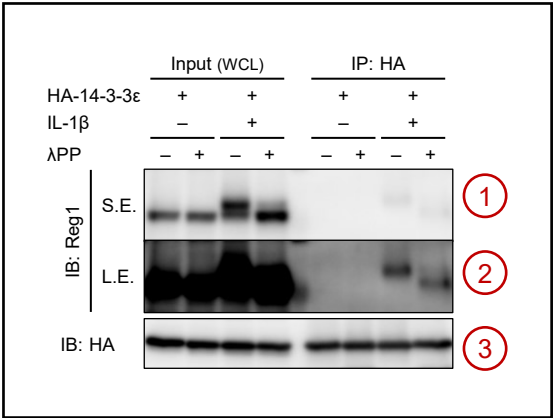


Figure 2-D

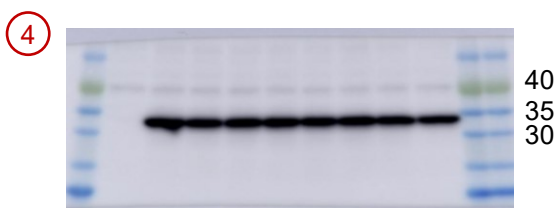
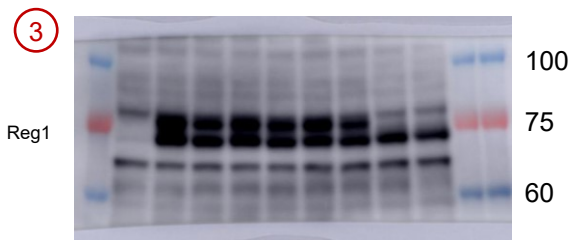
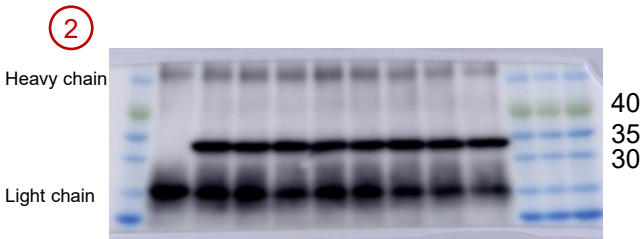
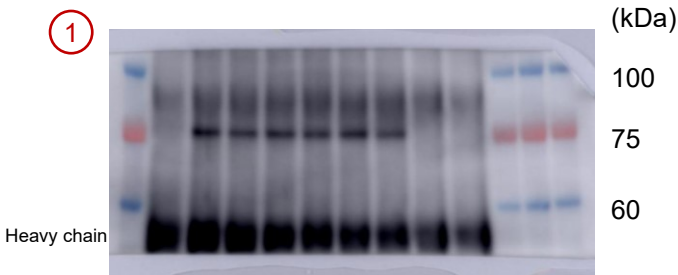
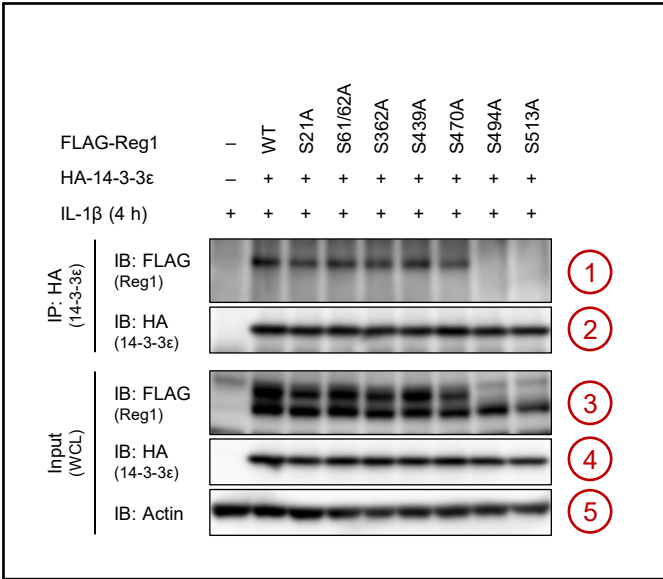


Figure 2-G

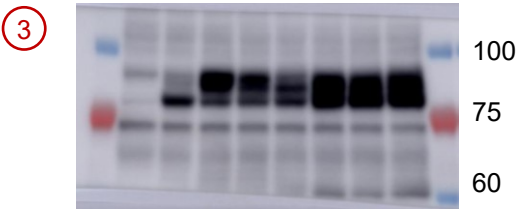
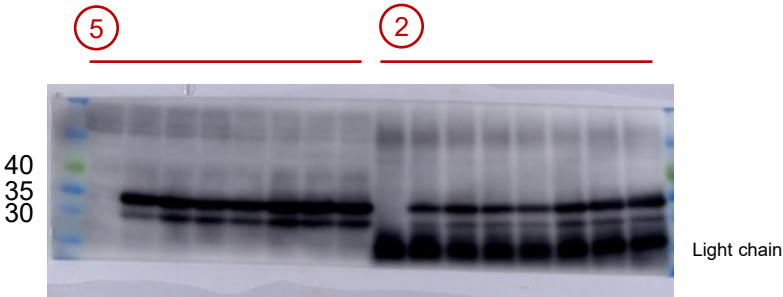
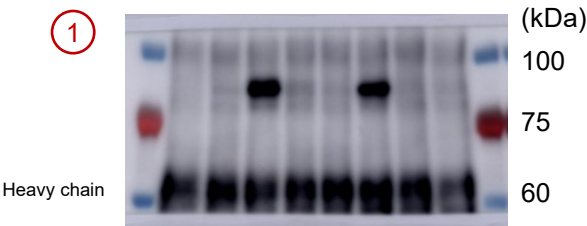
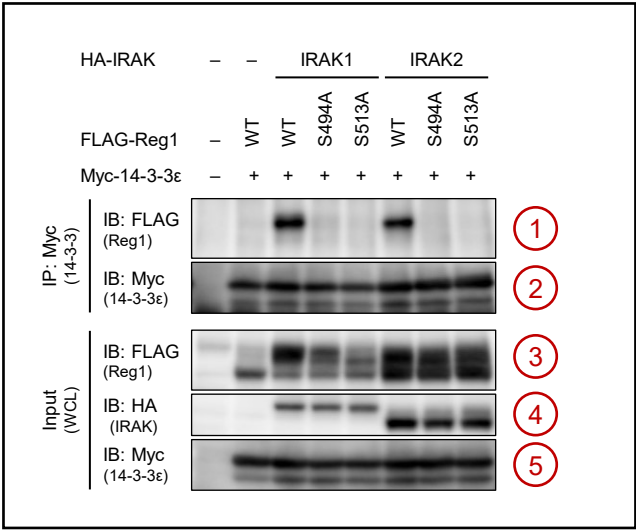


Figure 2-I

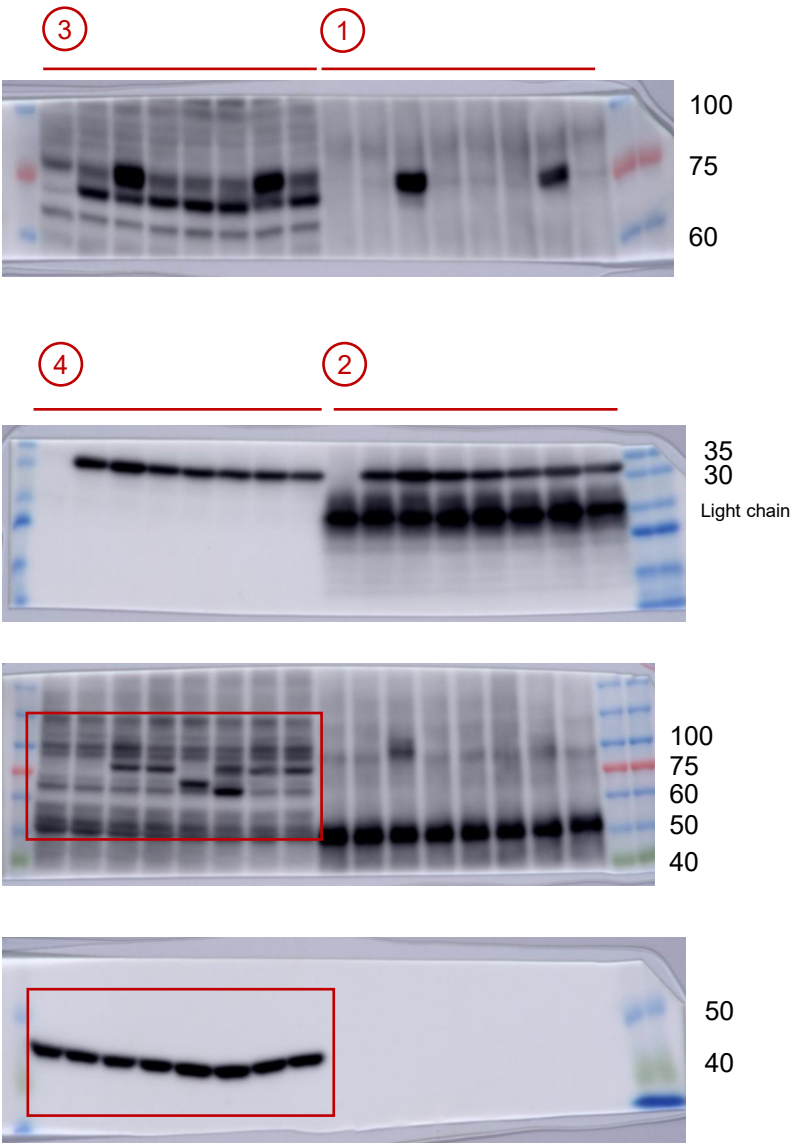
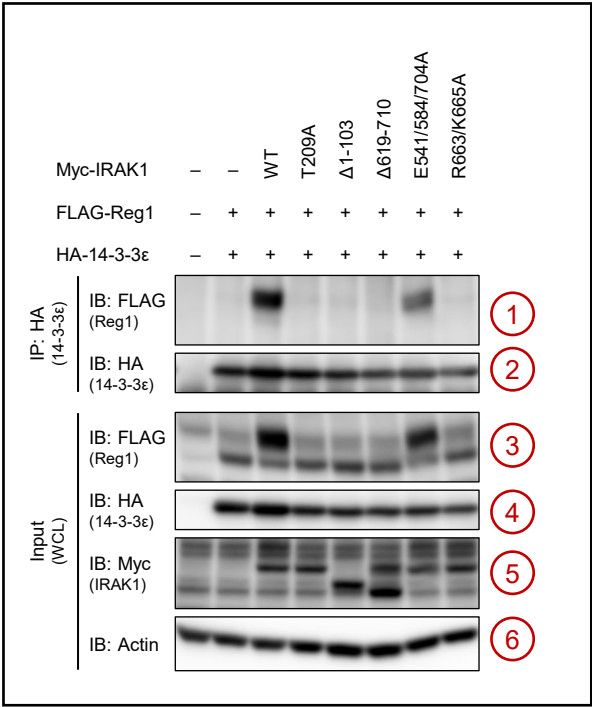
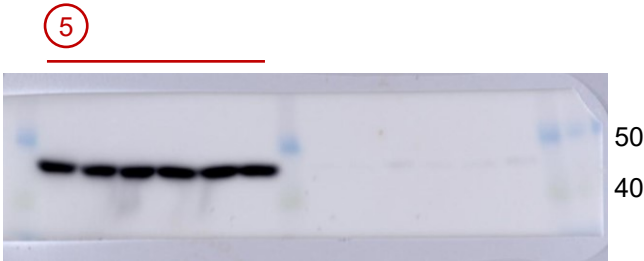
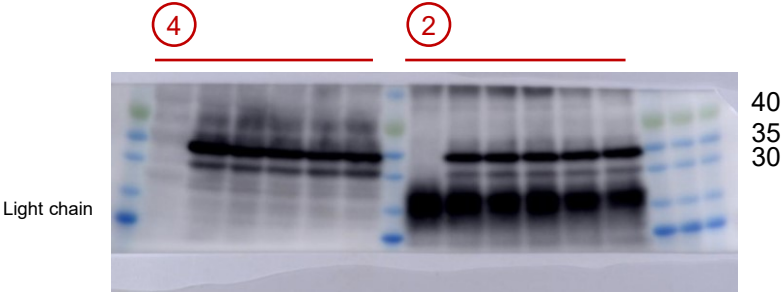
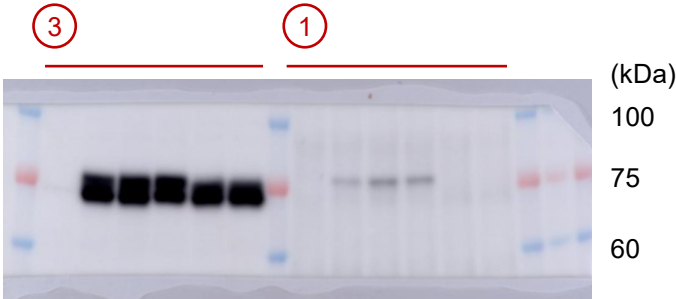
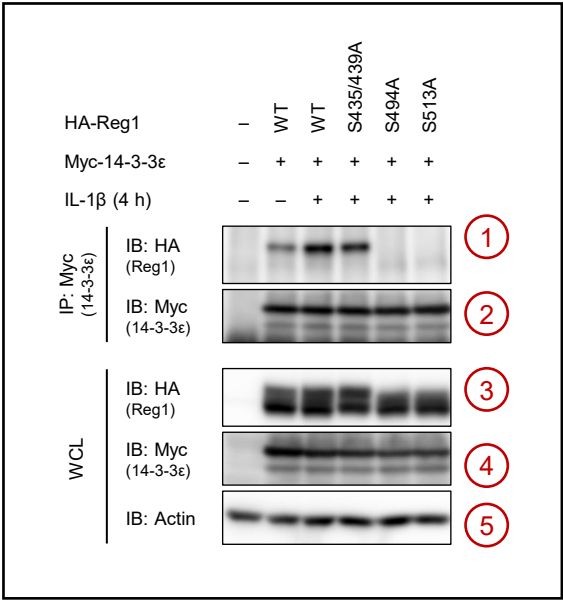

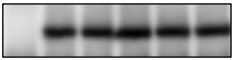


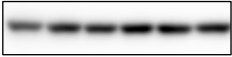


Figure 3-A



			-	WT	WT	S435/439A	S494A	S513A	
HA-Reg1			-	WT	WT	S435/439A	S494A	S513A	
FLAG-βTRCP1			-	+	+	+	+	+	
IL-1β (4 h)			-	-	+	+	+	+	
IP: FLAG (βTRCP1)	IB: HA (Reg1)								1
	IB: FLAG (βTRCP1)								2
Input (WCL)	IB: HA (Reg1)								3
	IB: FLAG (βTRCP1)								4
	IB: Actin								5

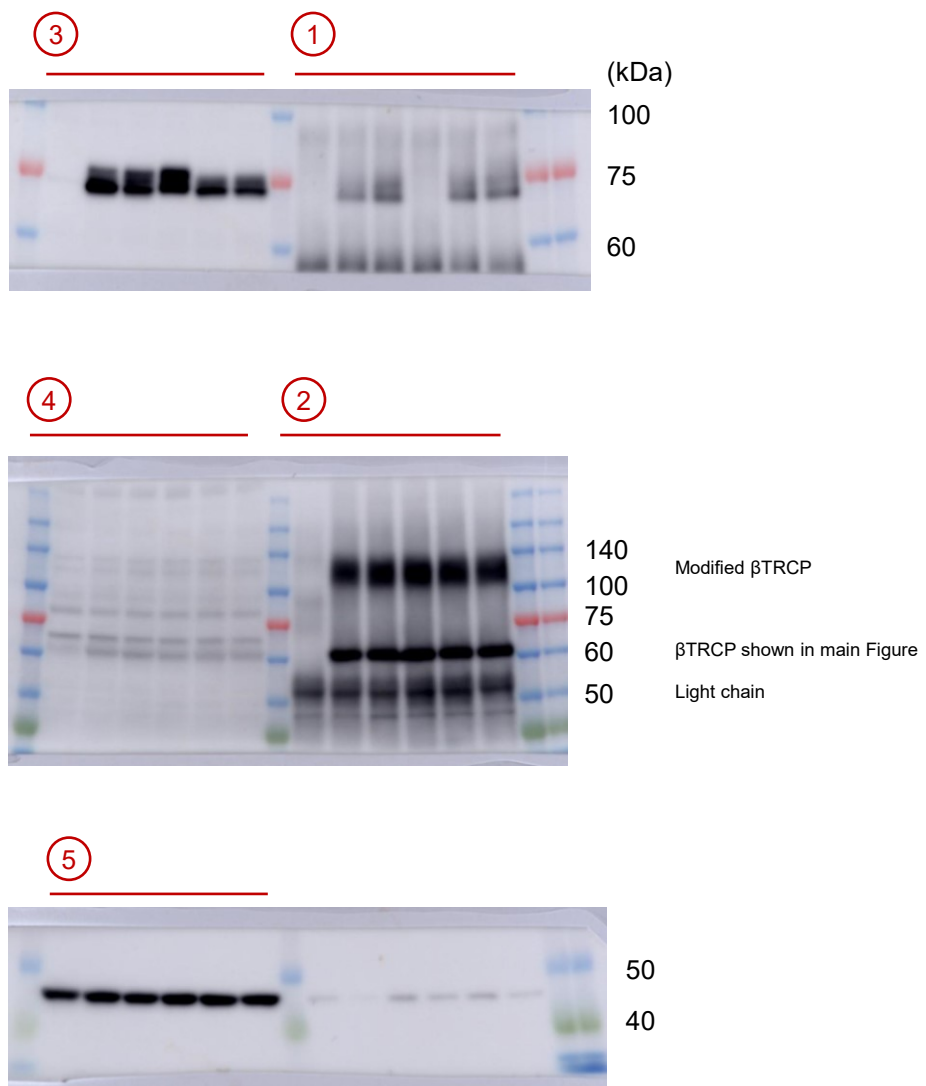




Figure 3-C

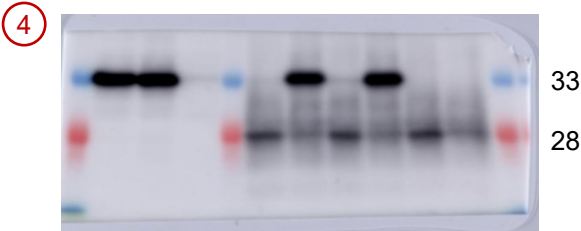
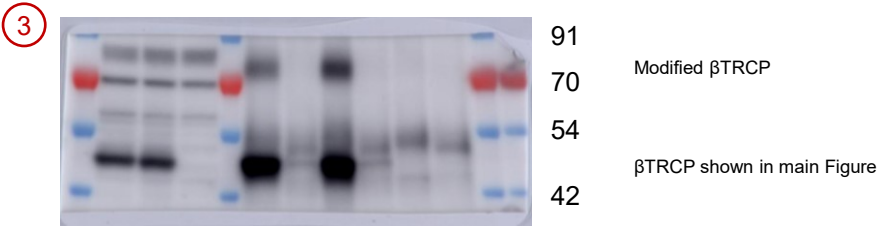
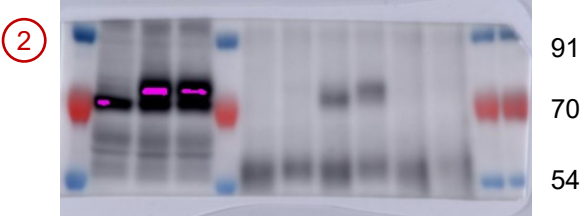
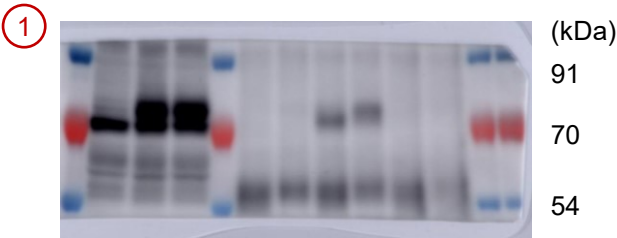
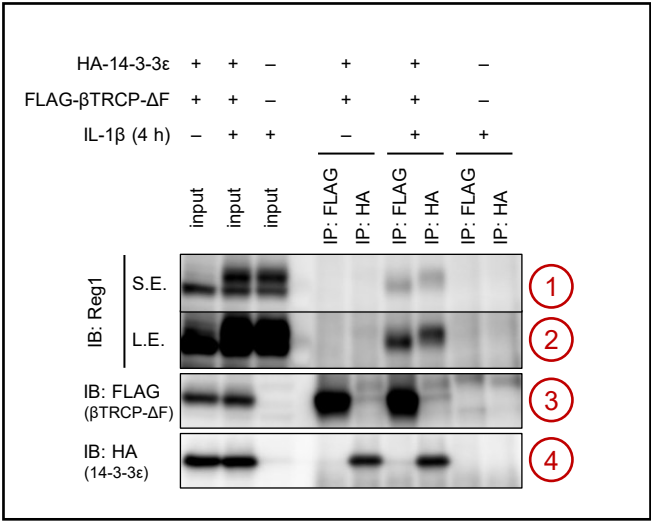


Figure 4-A

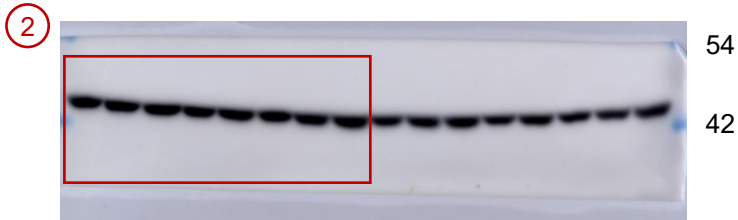
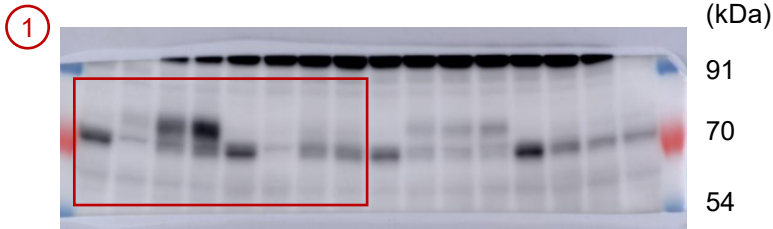
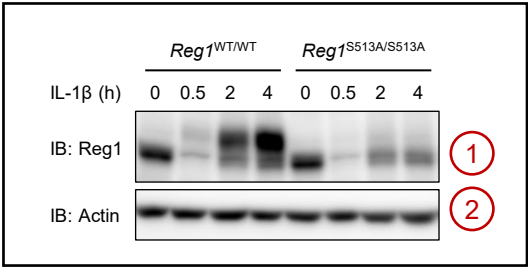


Figure 4-B

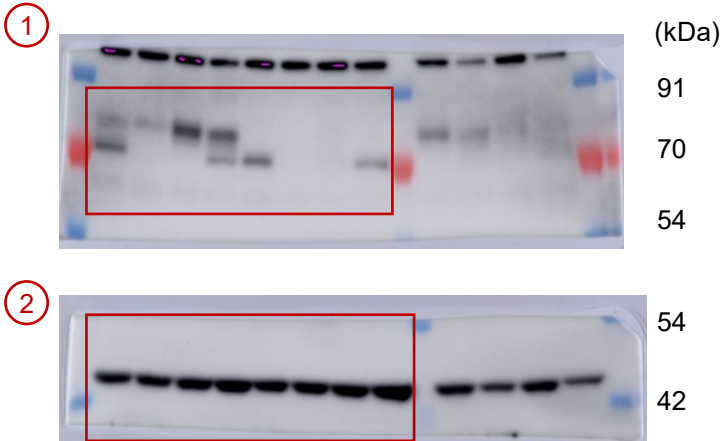
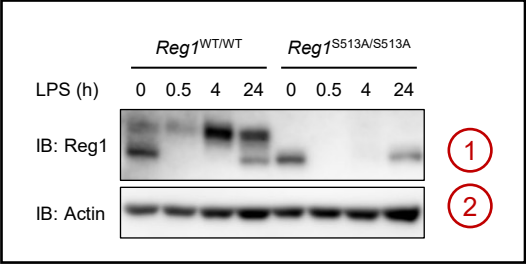


Figure 4-C

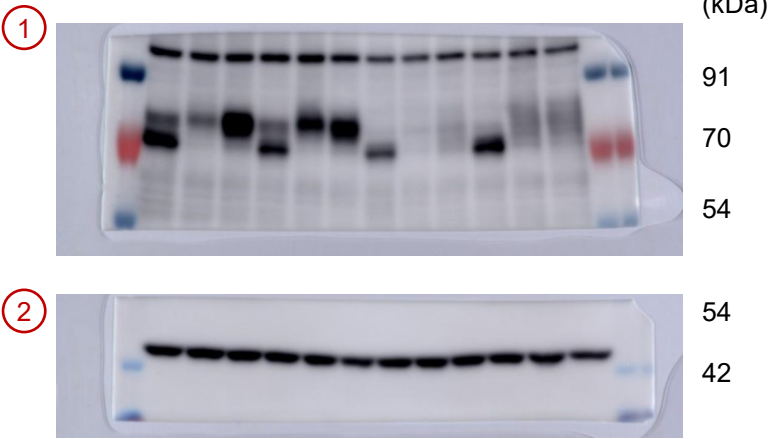
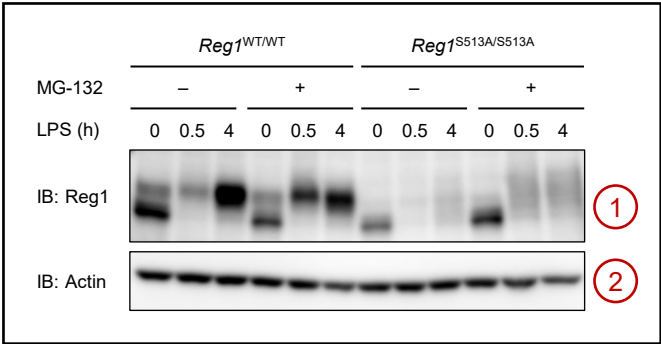


Figure 5-A

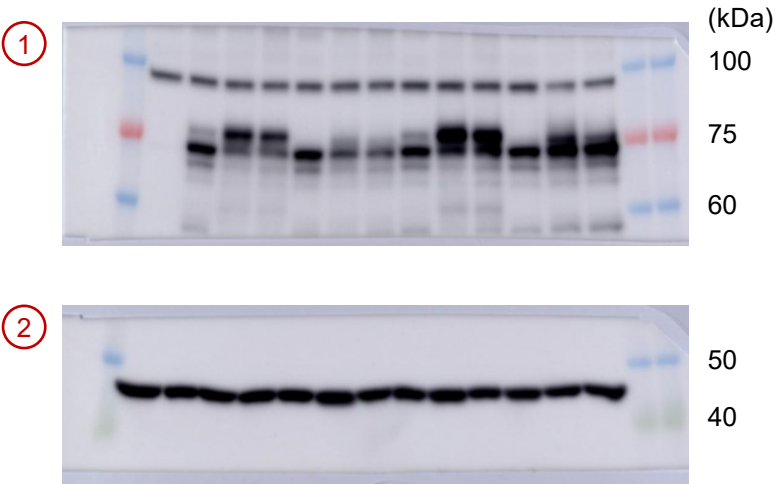
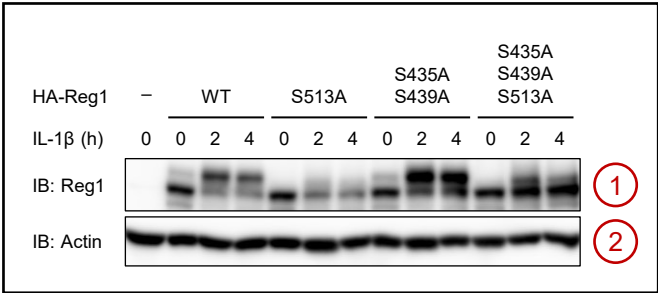


Figure 5-C

