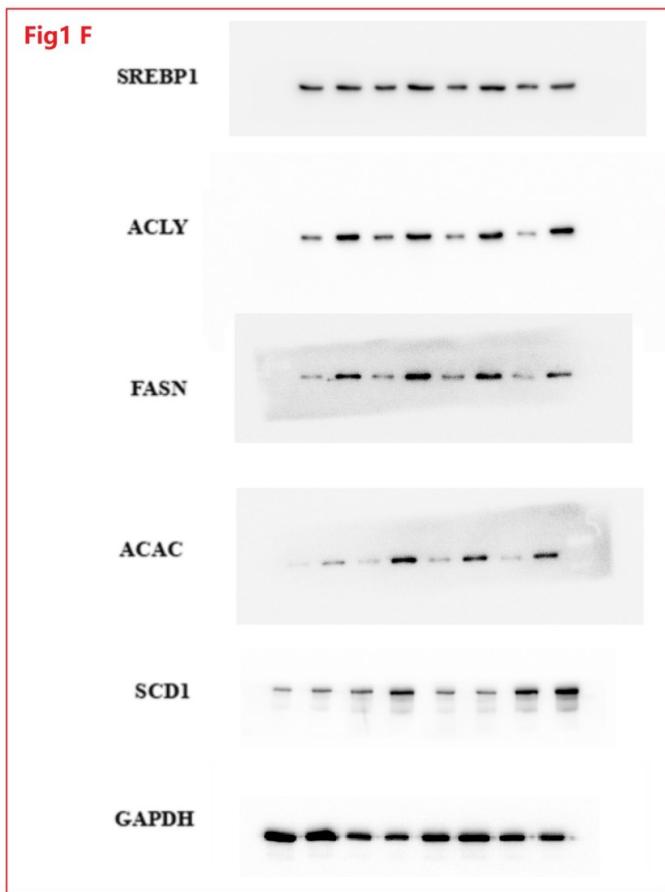
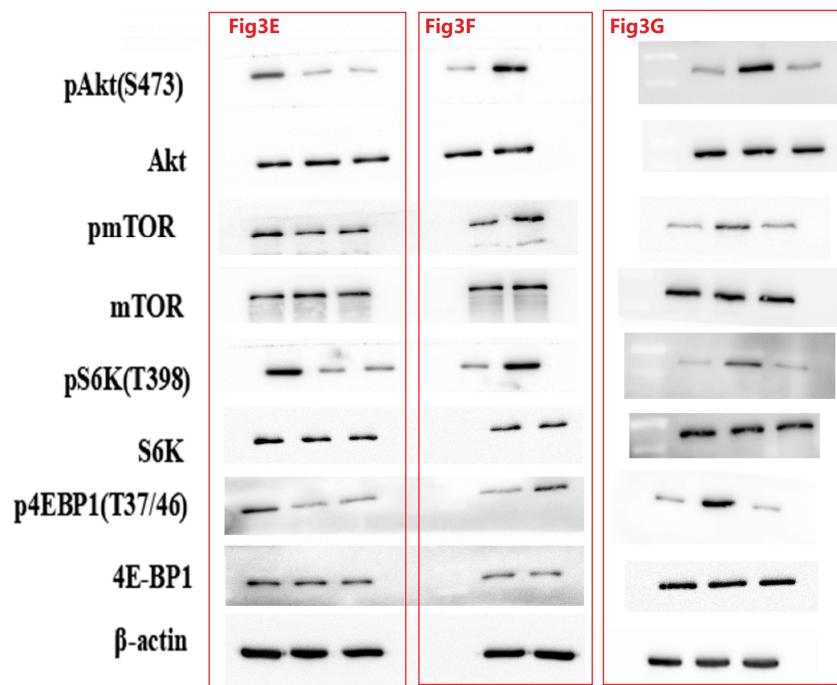


Unprocessed WB images for Figure 1



Unprocessed WB images for Figure 3



Unprocessed WB images for Figure 4

Fig 4C

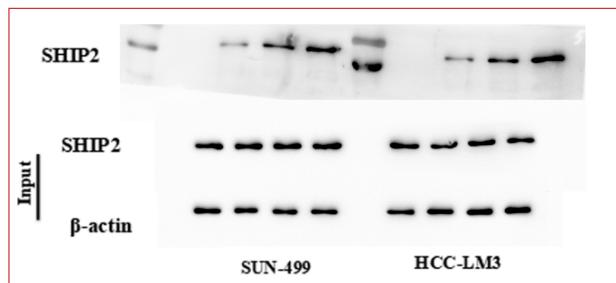


Fig 4G

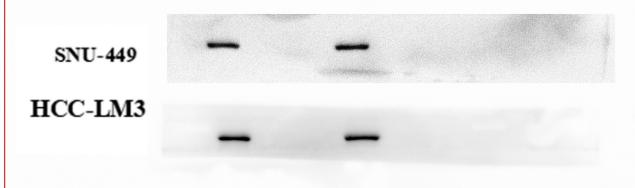


Fig 4 I



Fig 4K

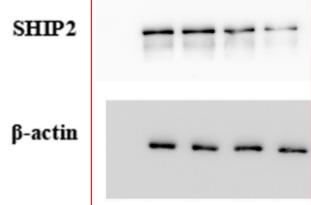
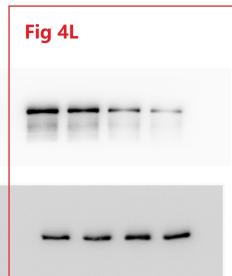
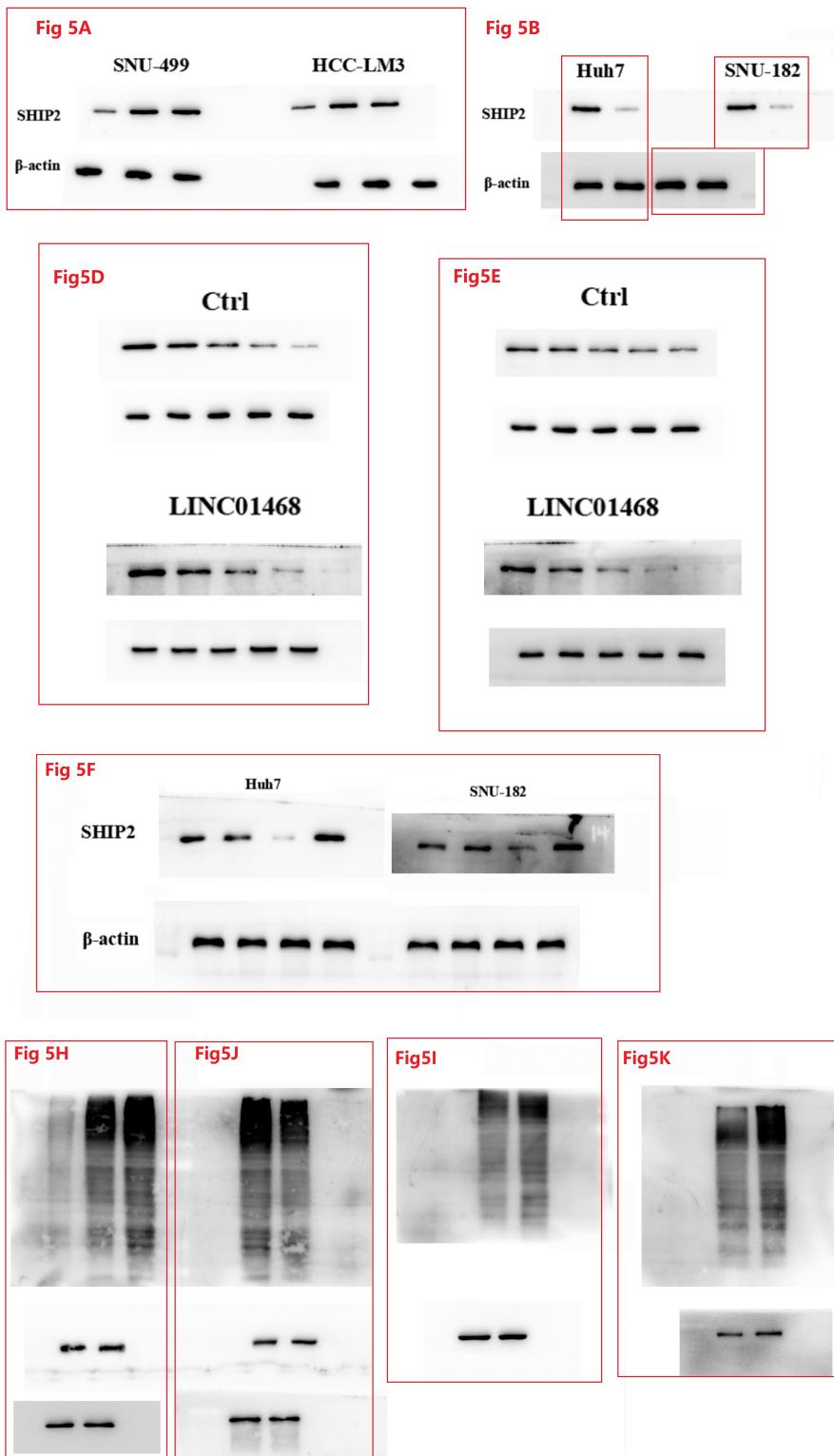


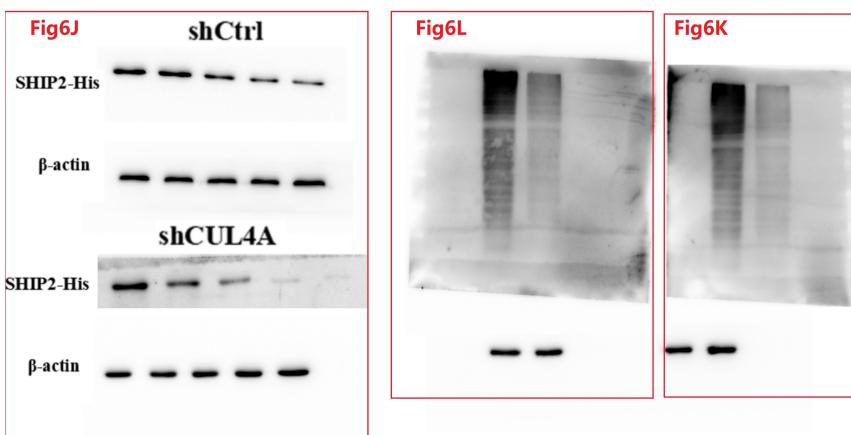
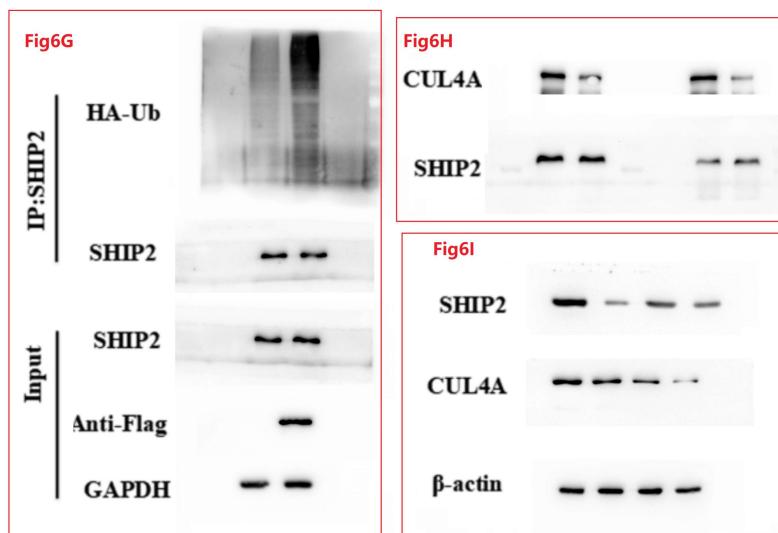
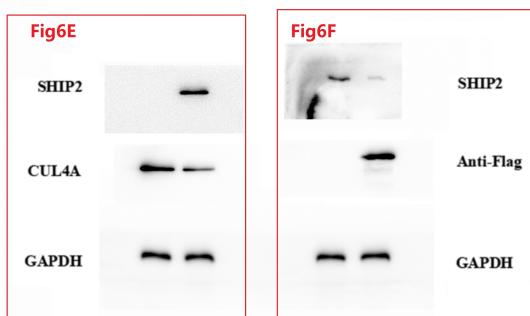
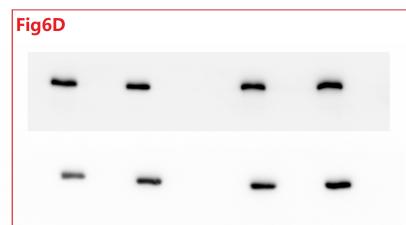
Fig 4L



Unprocessed WB images for Figure 5



Unprocessed WB images for Figure 6



Unprocessed WB images for Figure 7

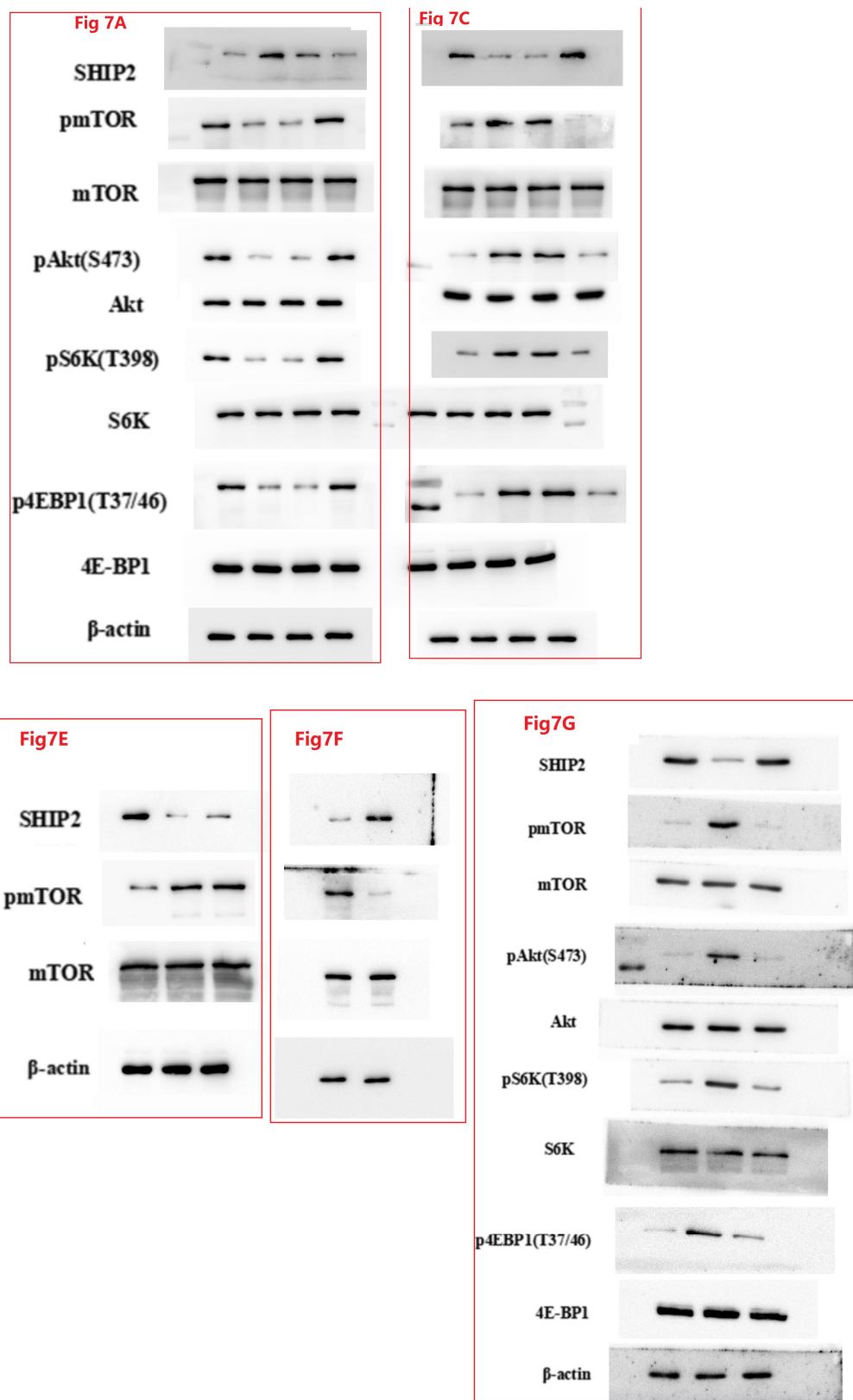


Fig1 F

Repeat 2

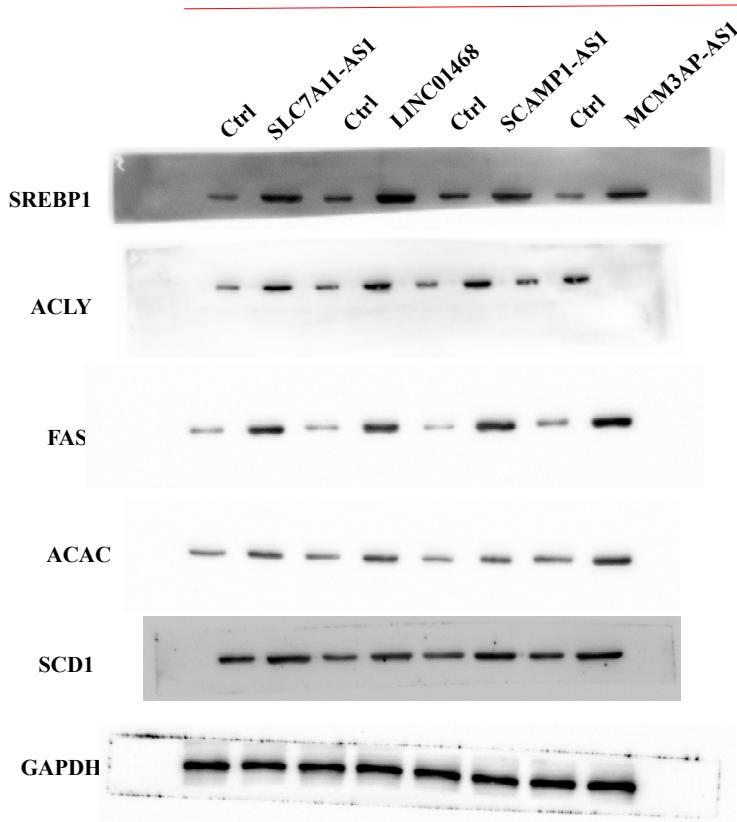


Fig1 F

Repeat 3

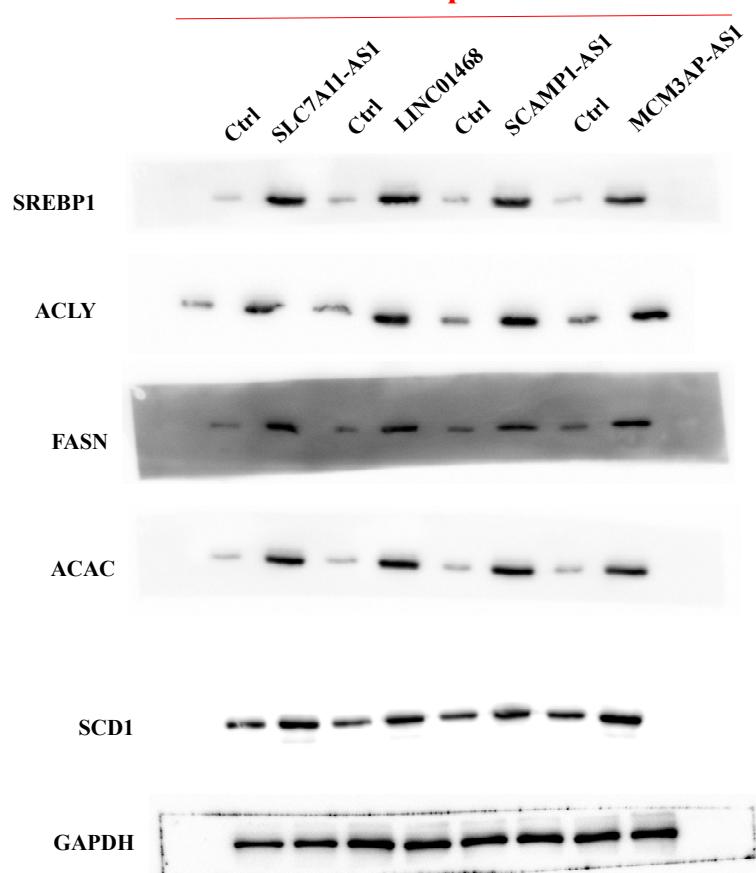


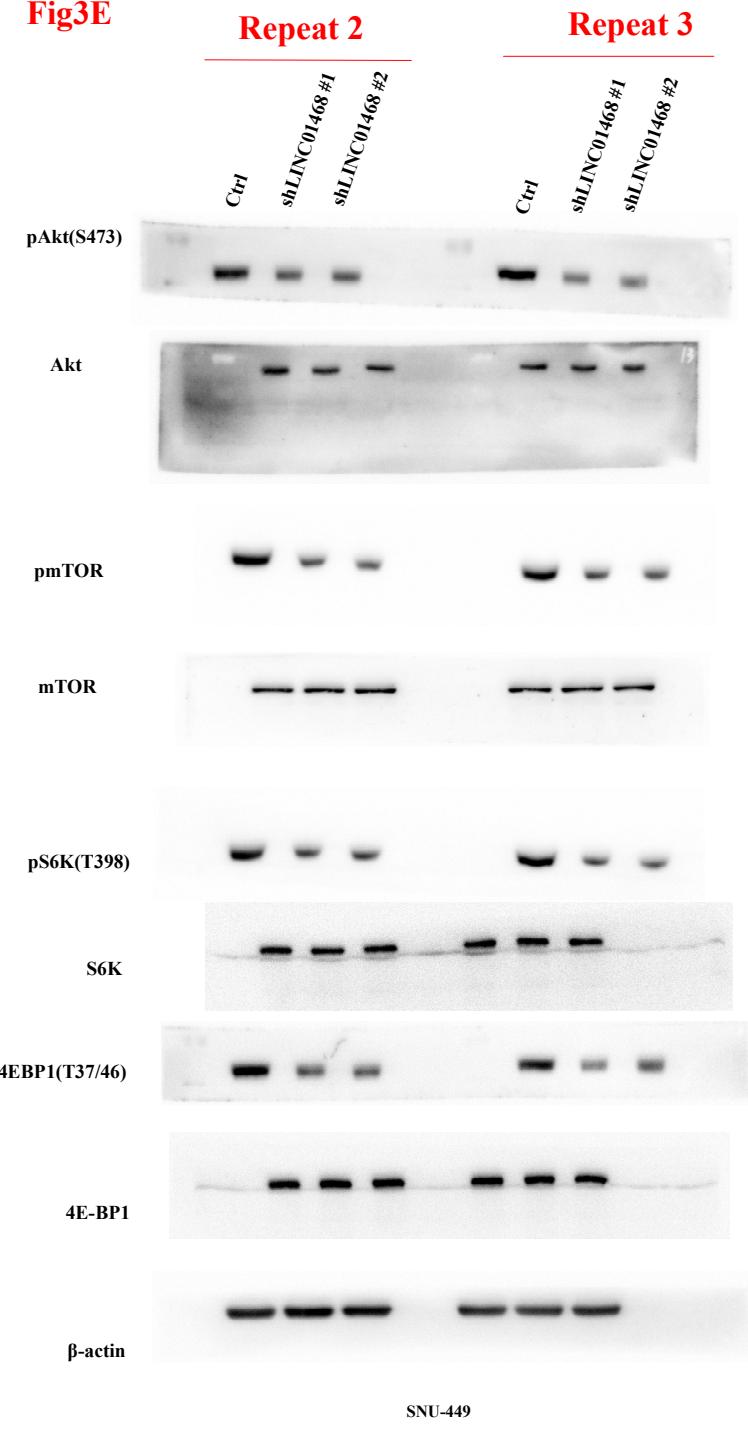
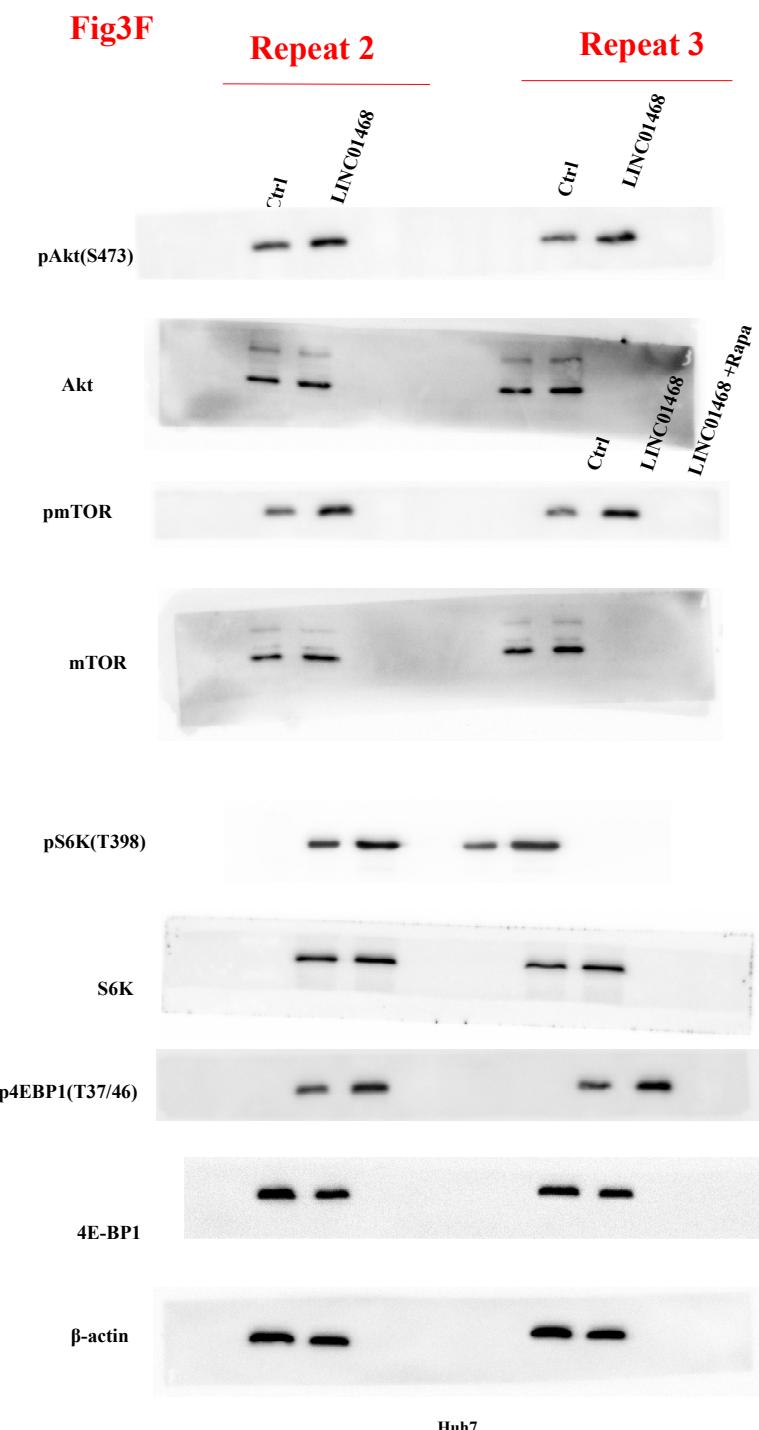
Fig3E**Fig3F**

Fig3G

Repeat 2

Repeat 3

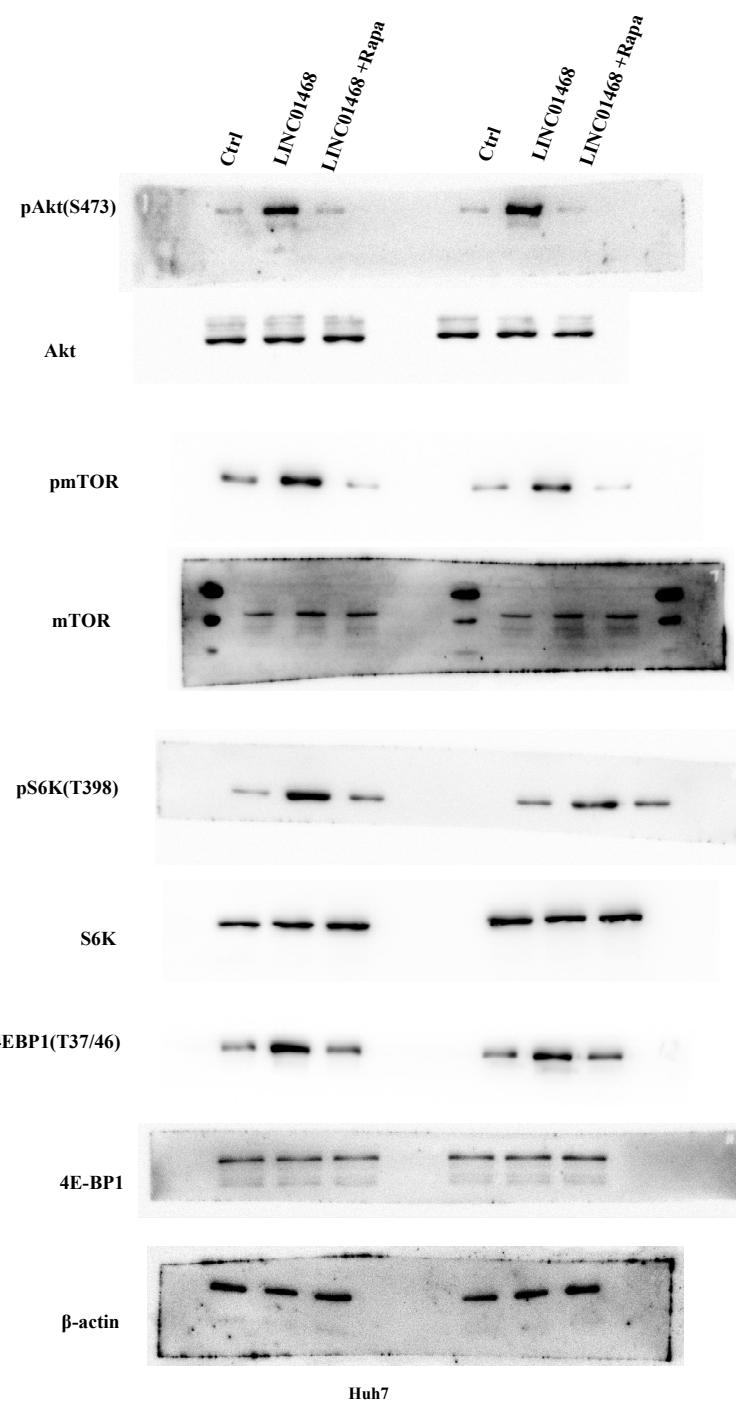


Fig 4C**Repeat 2****Repeat 3****Repeat 2****Repeat 3**

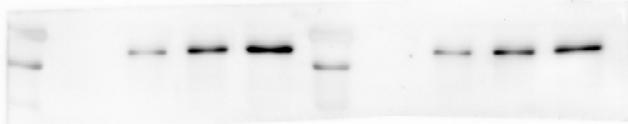
LINC01468 (pmol)				
0	12.5	25	50	

LINC01468 (pmol)				
0	12.5	25	50	

LINC01468 (pmol)				
0	12.5	25	50	

LINC01468 (pmol)				
0	12.5	25	50	

SHIP2



SHIP2

 β -actin β -actin

SNU-499

HCC-LM3

Fig 4G**Repeat 2****Repeat 3**

RNA Pull-down

RNA Pull-down

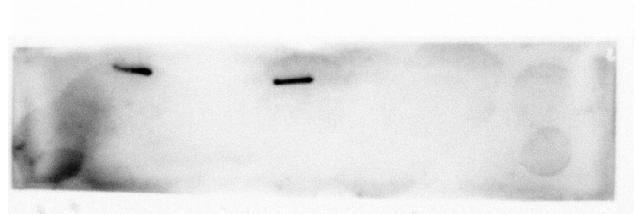
1	2	3	4	5	6
---	---	---	---	---	---

1	2	3	4	5	6
---	---	---	---	---	---

SNU-499



SNU-499



HCC-LM3

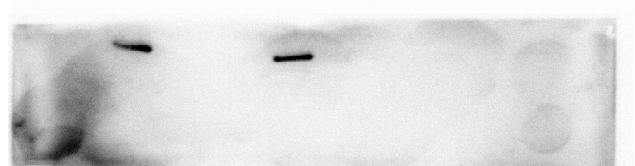


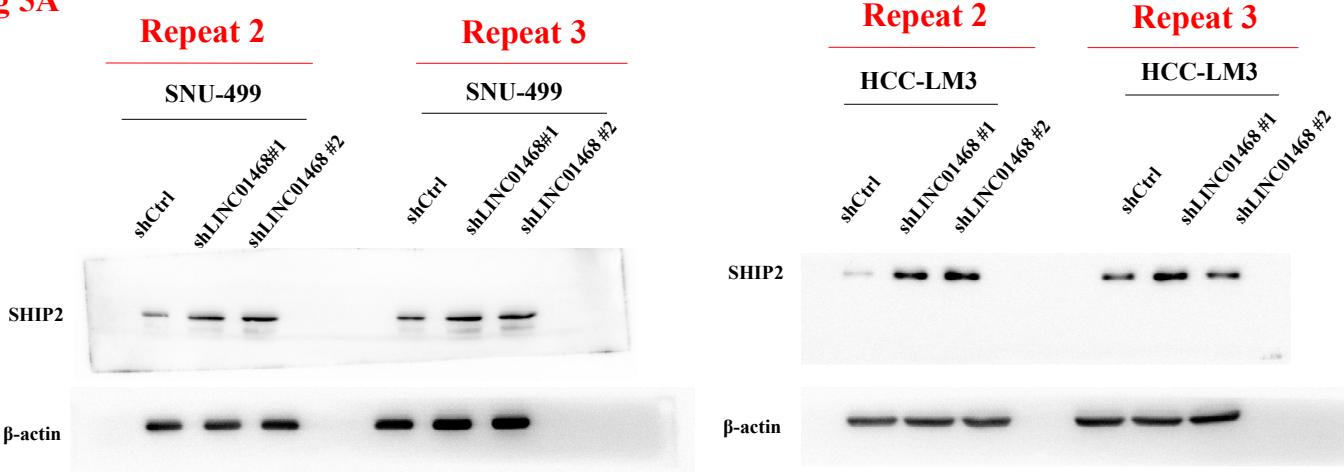
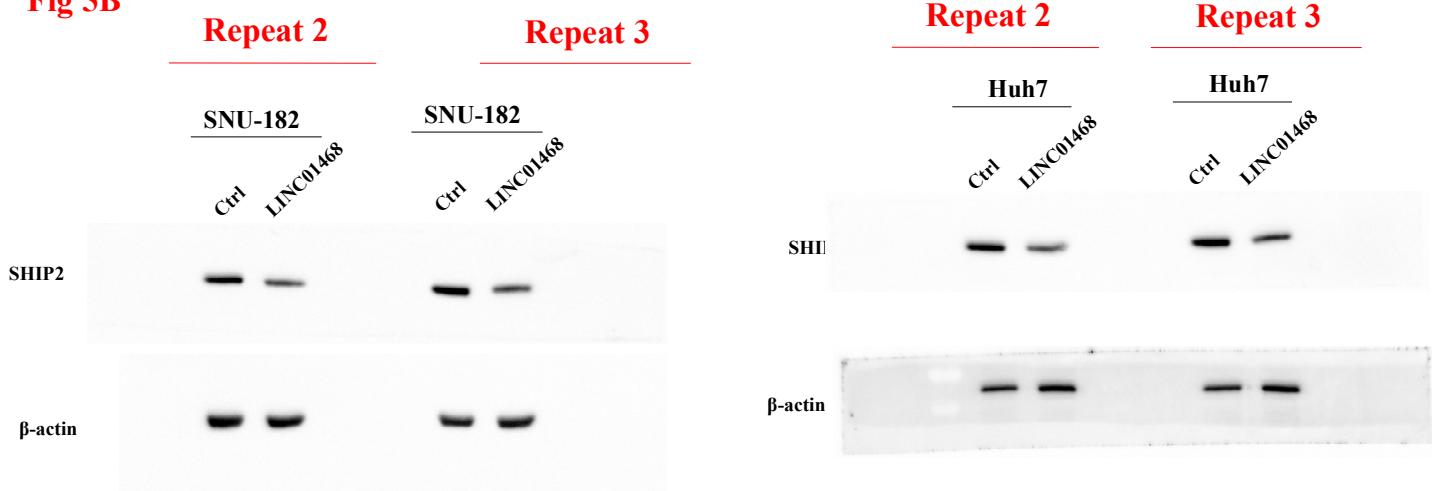
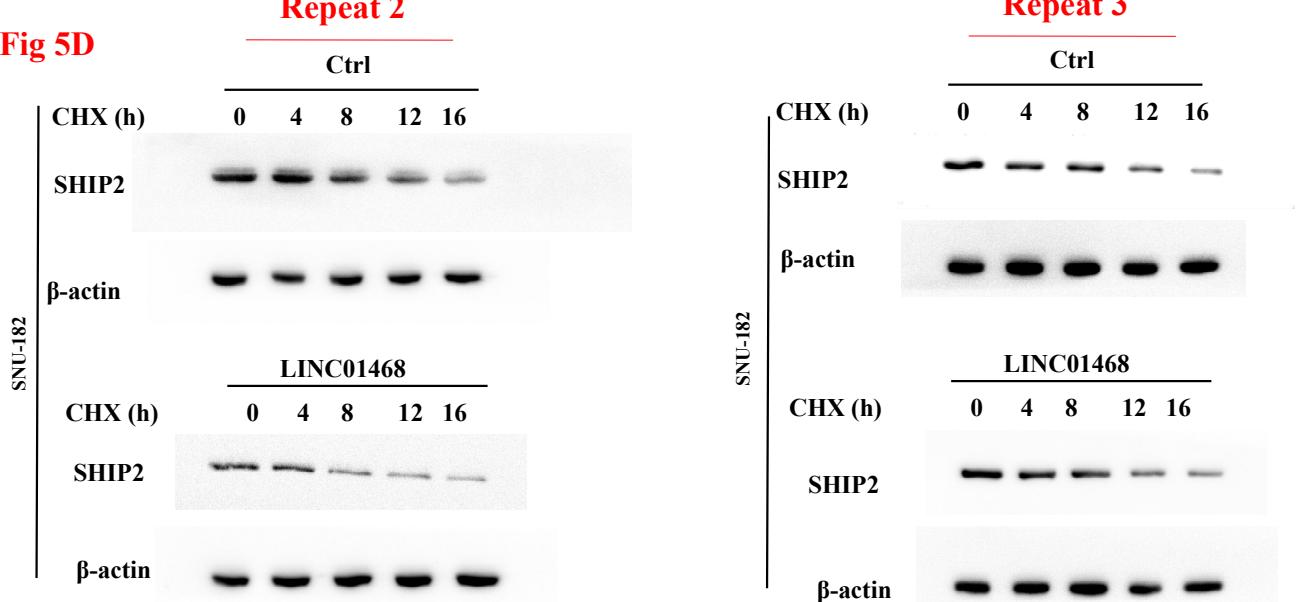
Fig 5A**Fig 5B****Fig 5D**

Fig 5E

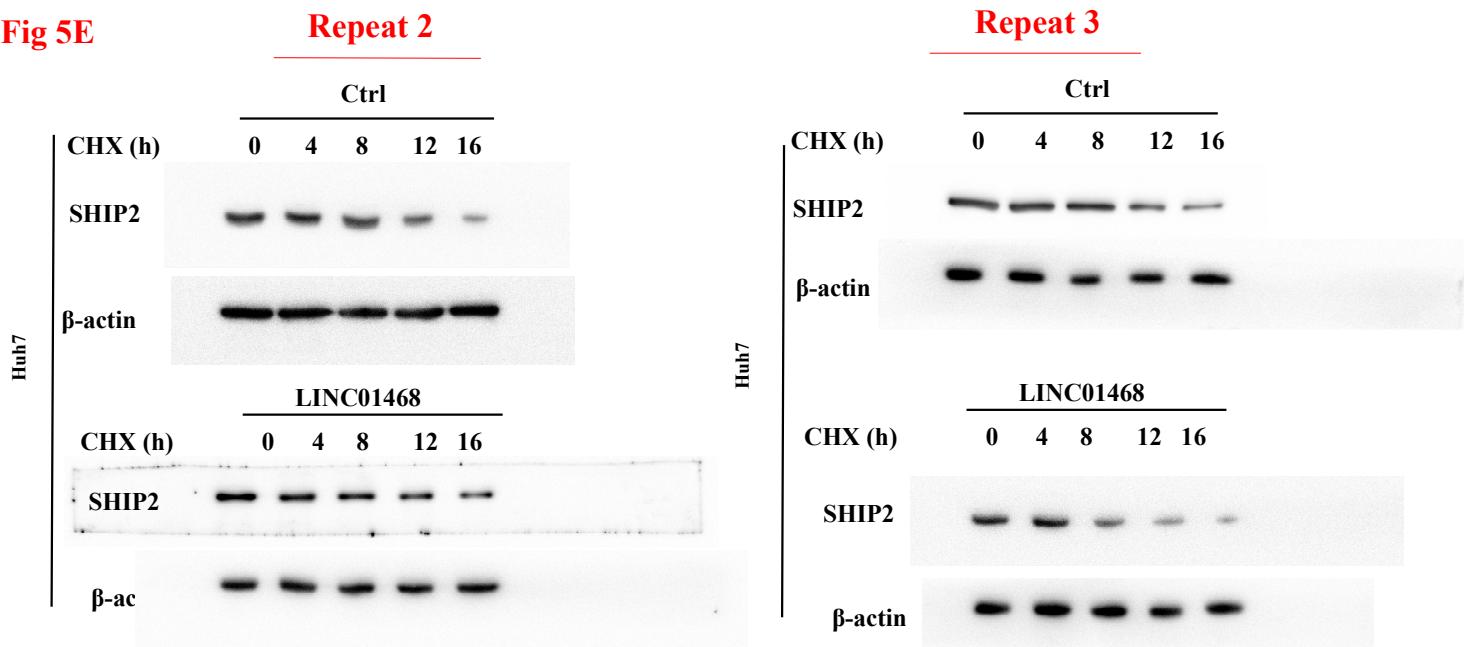


Fig 5F

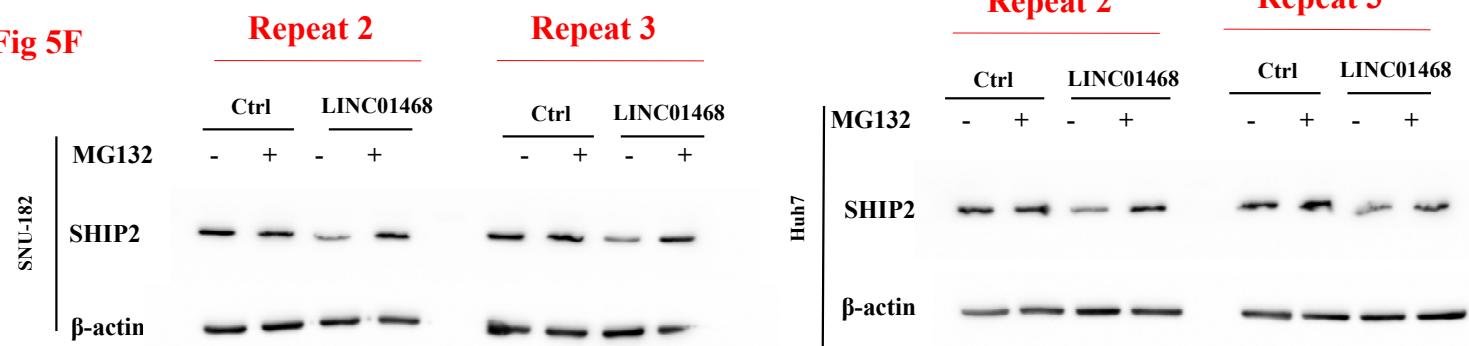


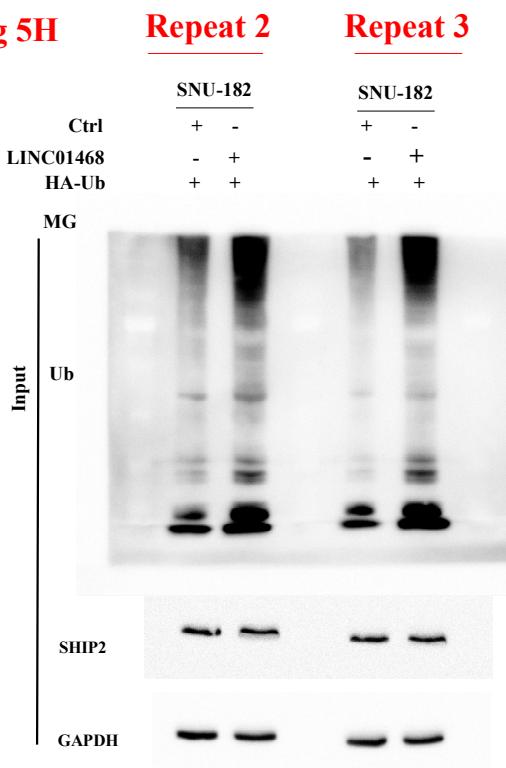
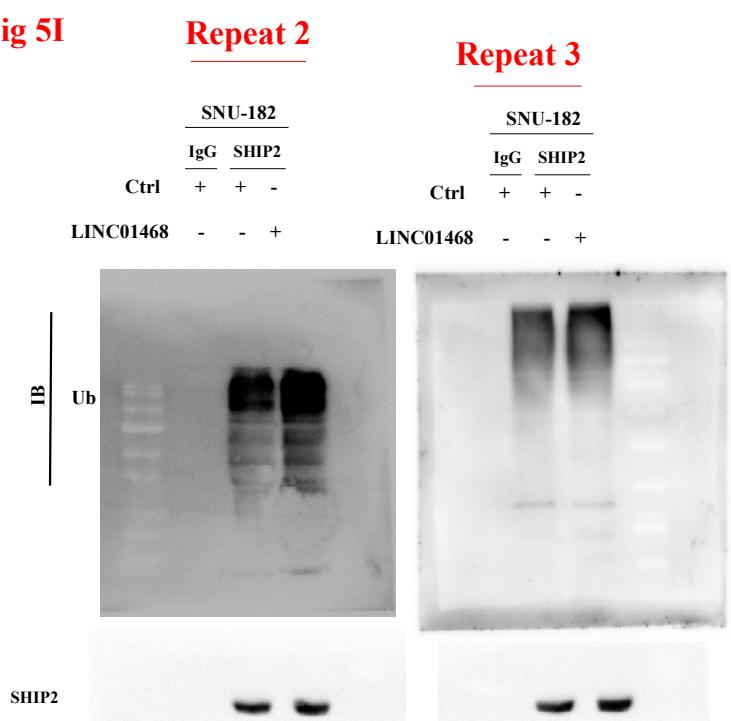
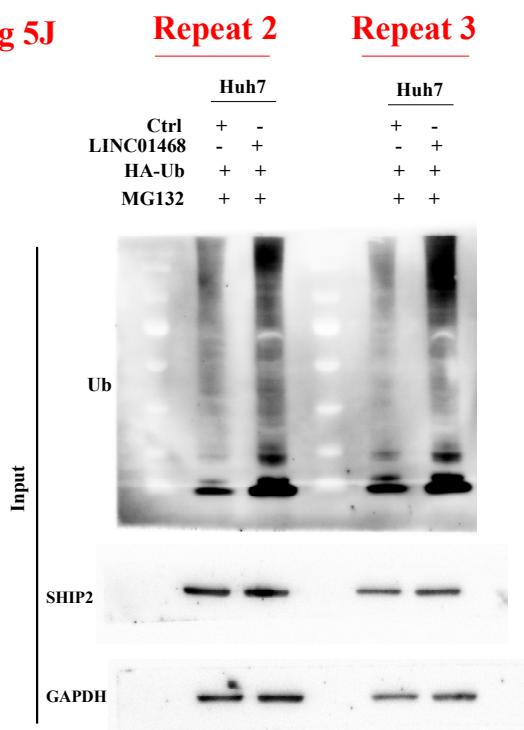
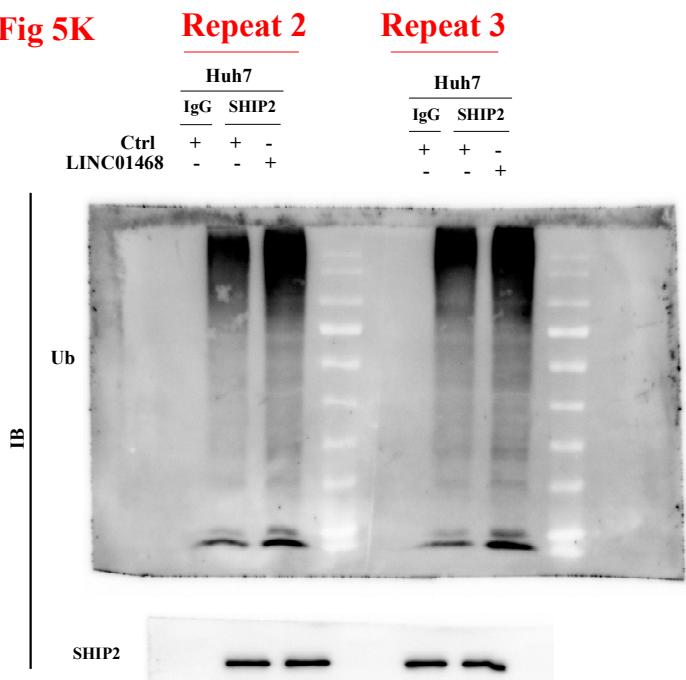
Fig 5H**Fig 5I****Fig 5J****Fig 5K**

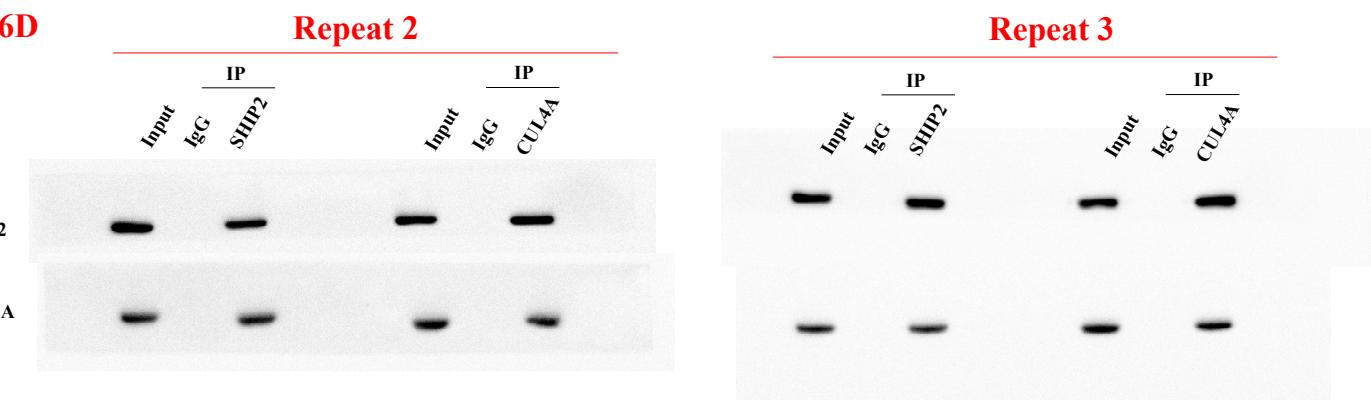
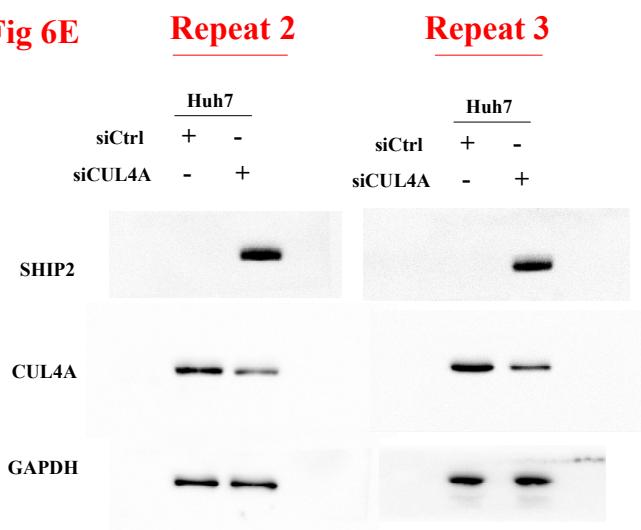
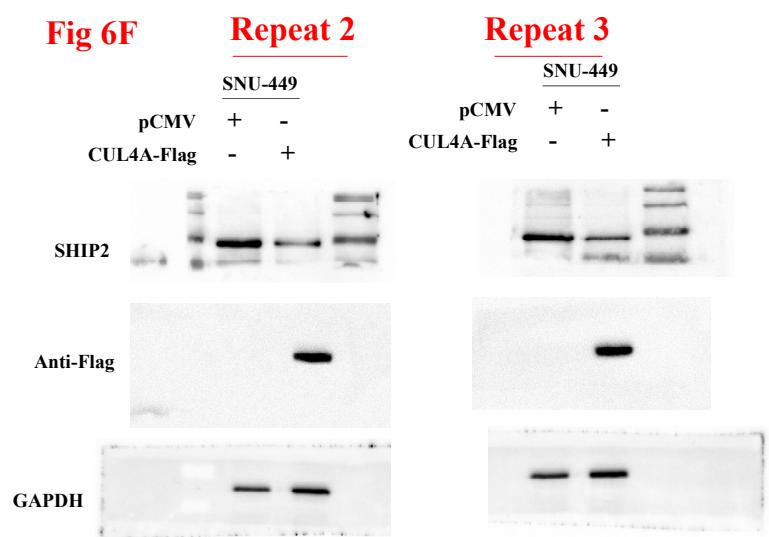
Fig 6D**Fig 6E****Fig 6F**

Fig 6G

Repeat 2 Repeat 3

	SNU-449		SNU-449	
pCMV	+	-	+	-
CUL4A-Flag	-	+	-	+
HA-Ub	+	+	+	+
MG132	+	+	+	+

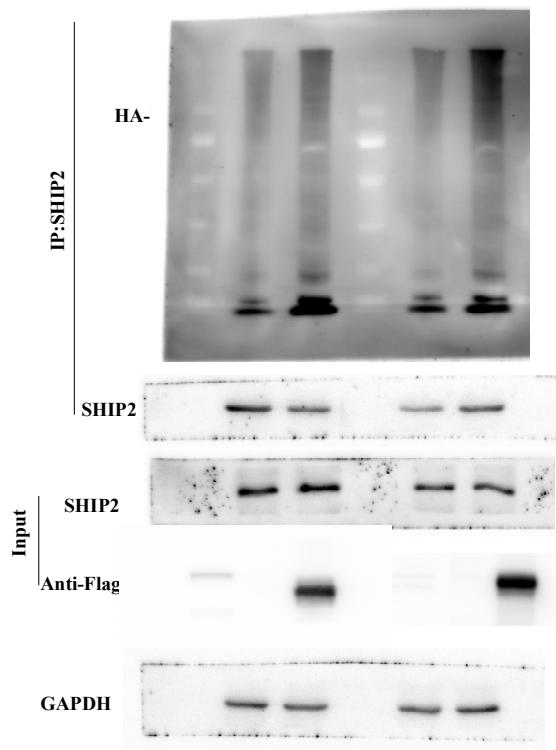
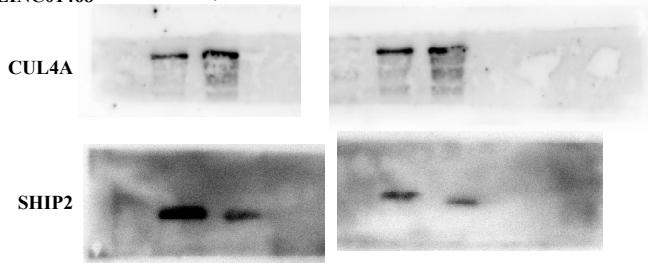


Fig 6H

Repeat 2

IP:	SHIP2		CUL4A	
shCtrl	+	-	+	-
shLINC01468	-	+		



Repeat 3

IP:	SHIP2		CUL4A	
shCtrl	+	-	+	-
shLINC01468	-	+	-	+

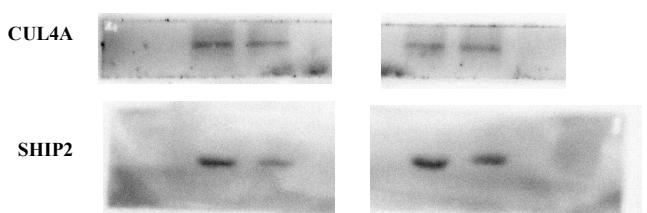


Fig 6I

Repeat 2

Repeat 3

Figure 1 shows a diagram of a vector construct. The vector is represented by a blue arrow pointing right. Attached to the vector are two siRNA hairpins. The first hairpin is labeled "Vector+", "siCtg", and "LINC01468#1". The second hairpin is labeled "LINC01468+", "siCUL4A #1", "LINC01468+", "siCUL4A #2", and "Vector+", "siCtg", "LINC01468#2".

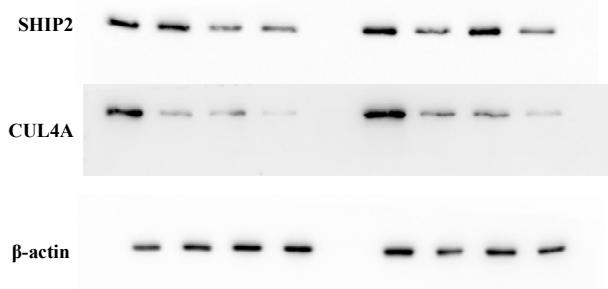


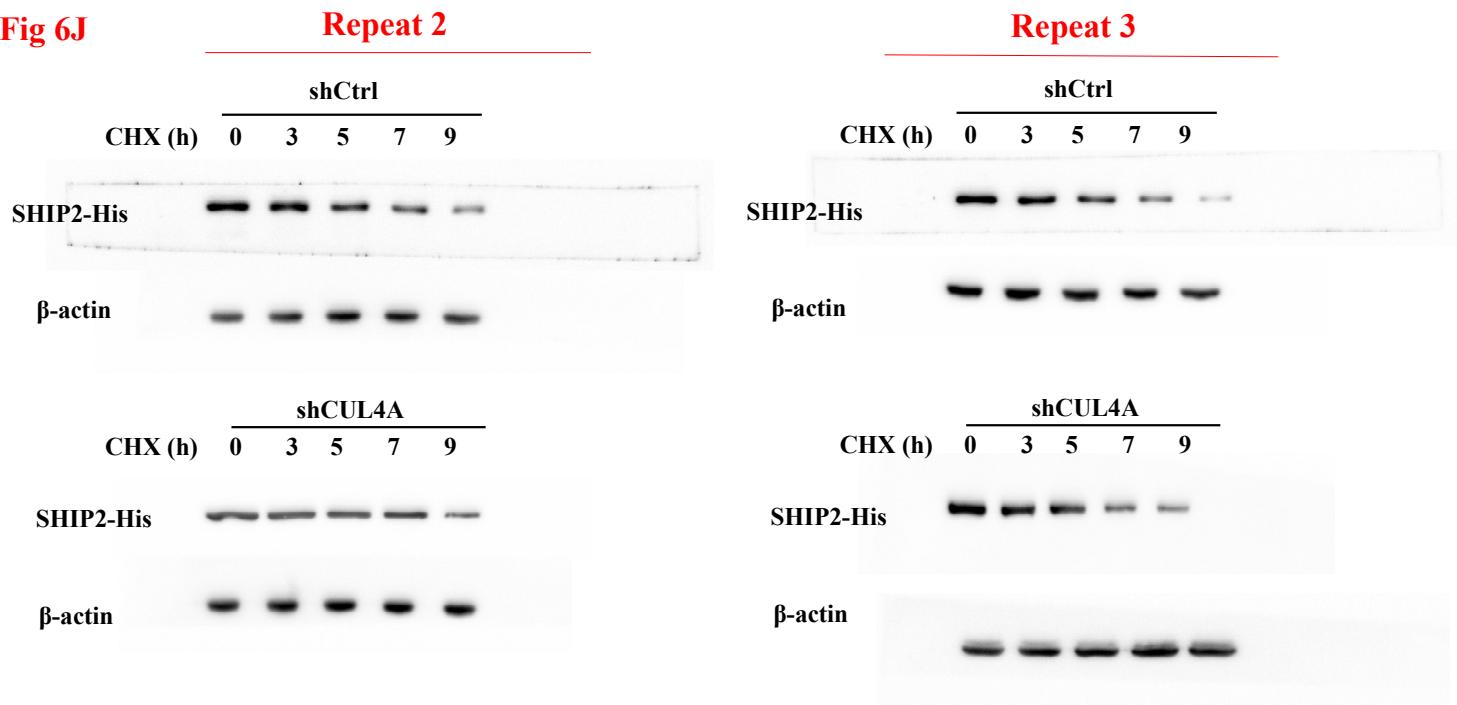
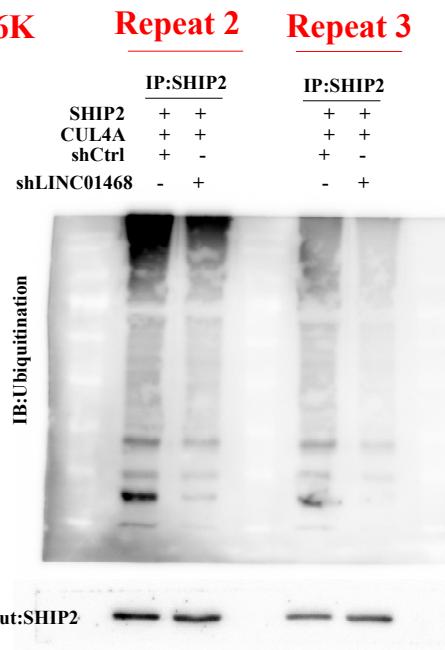
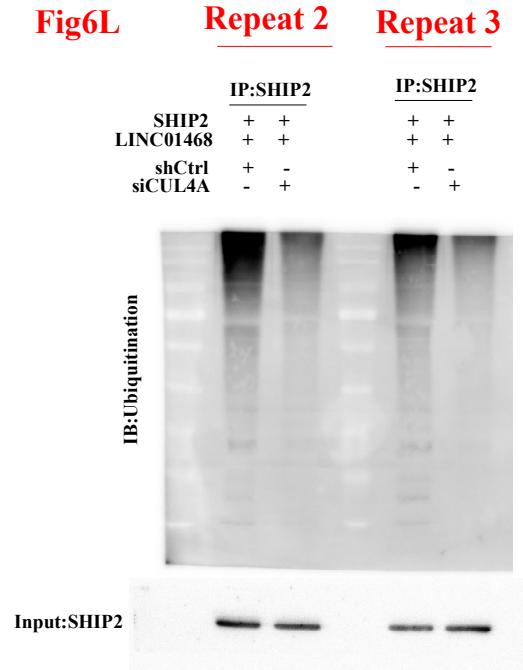
Fig 6J**Fig6K****Fig6L**

Fig7A

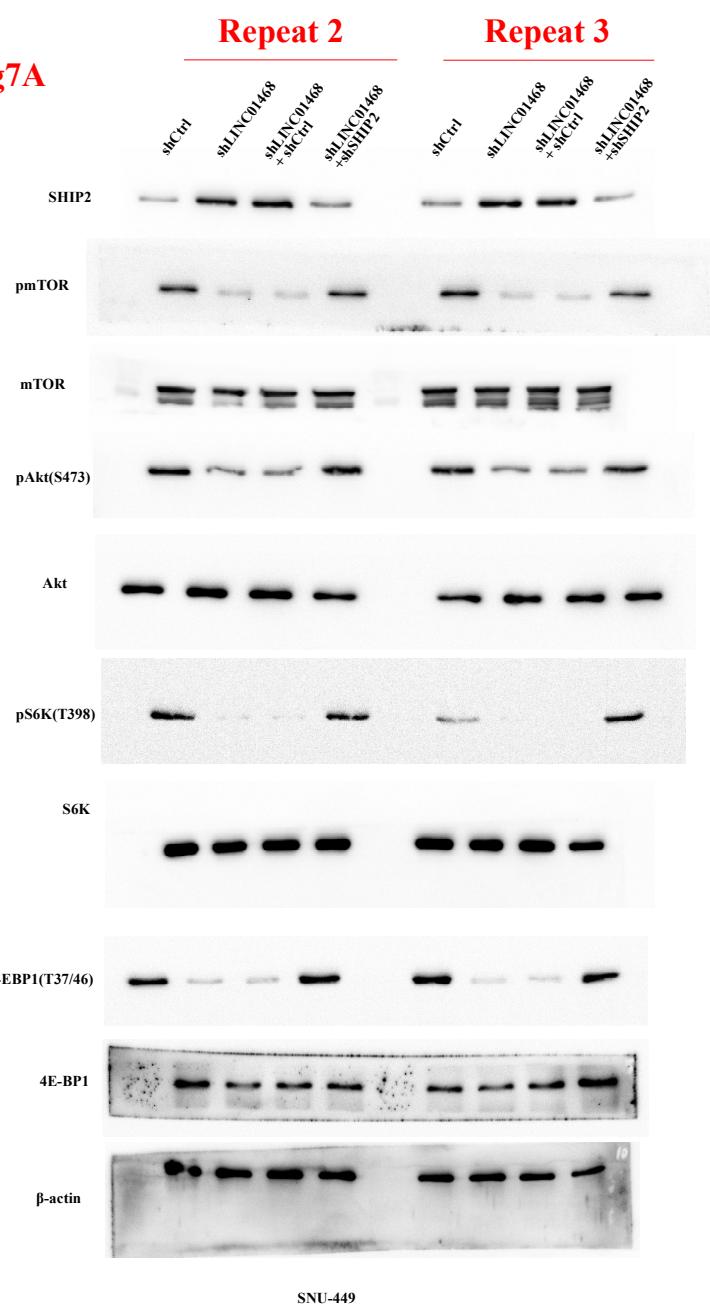


Fig7C

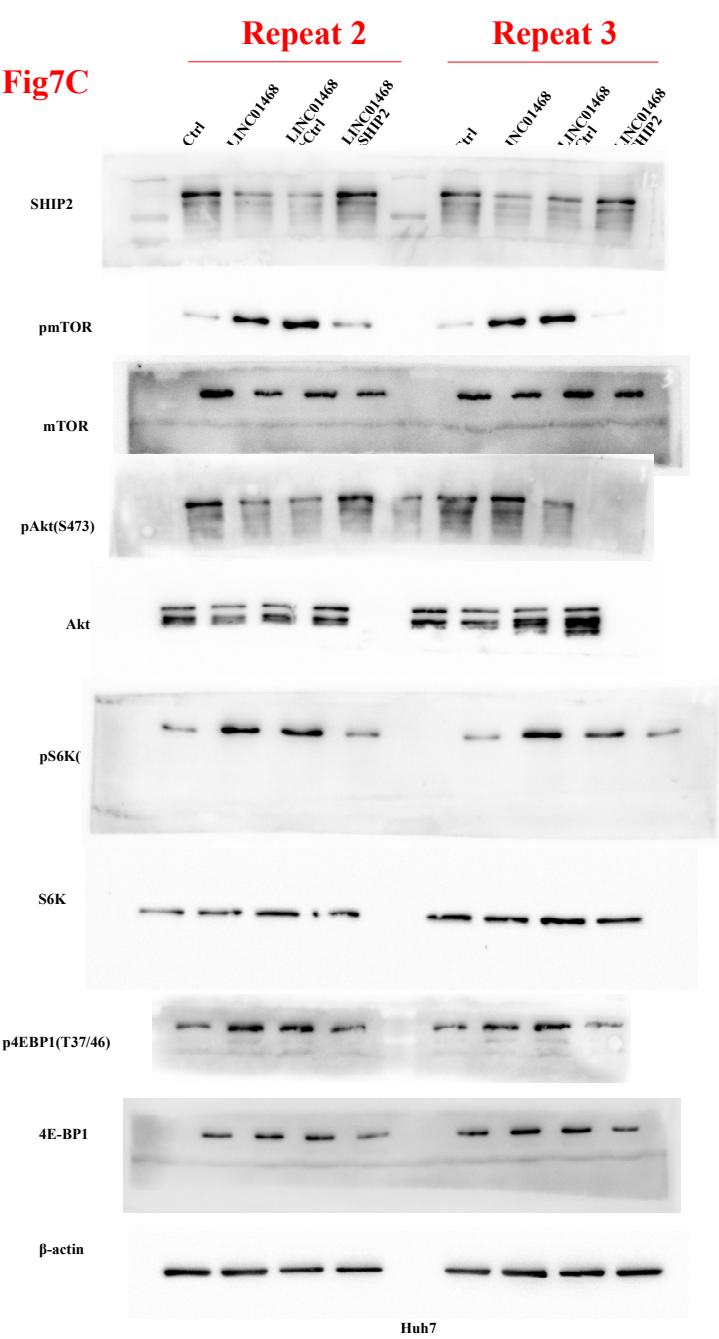
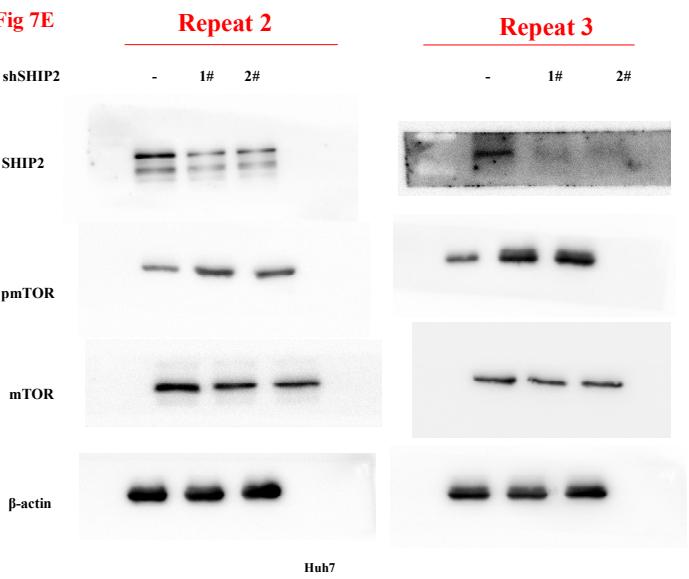
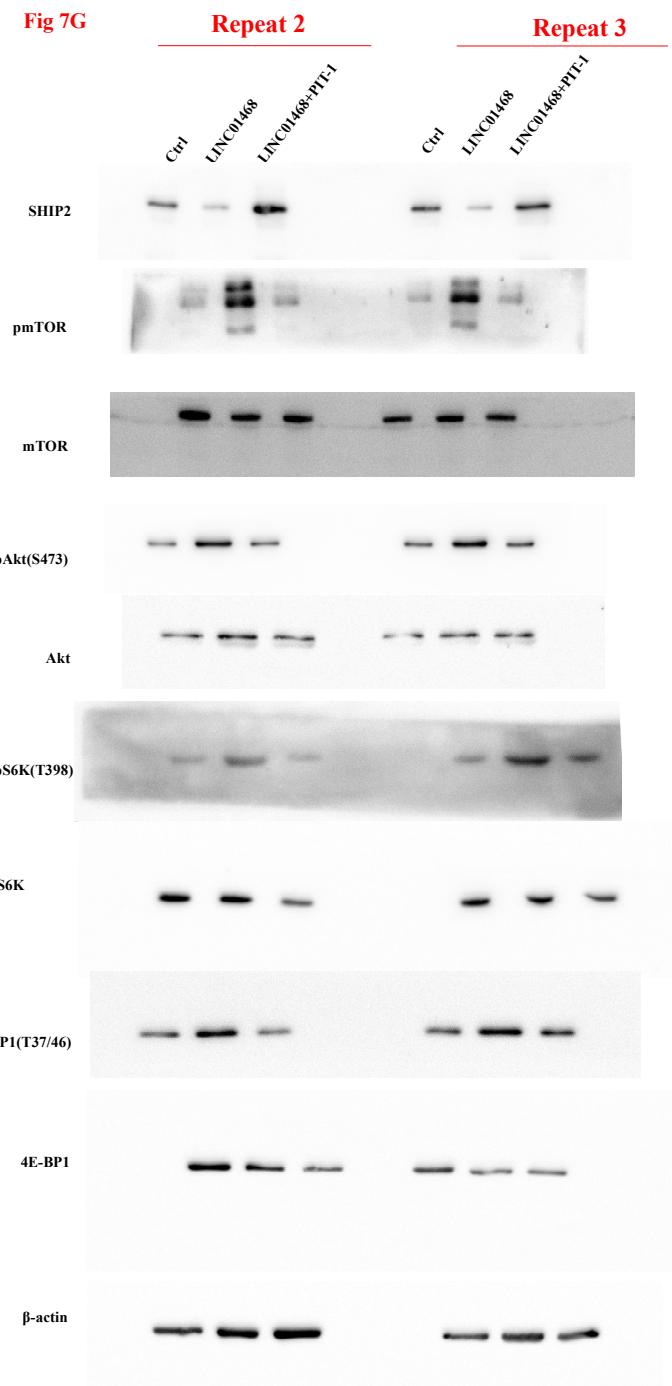


Fig 7E**Fig 7G****Fig 7F**