

Figure 1.cells original western blot for three repeats

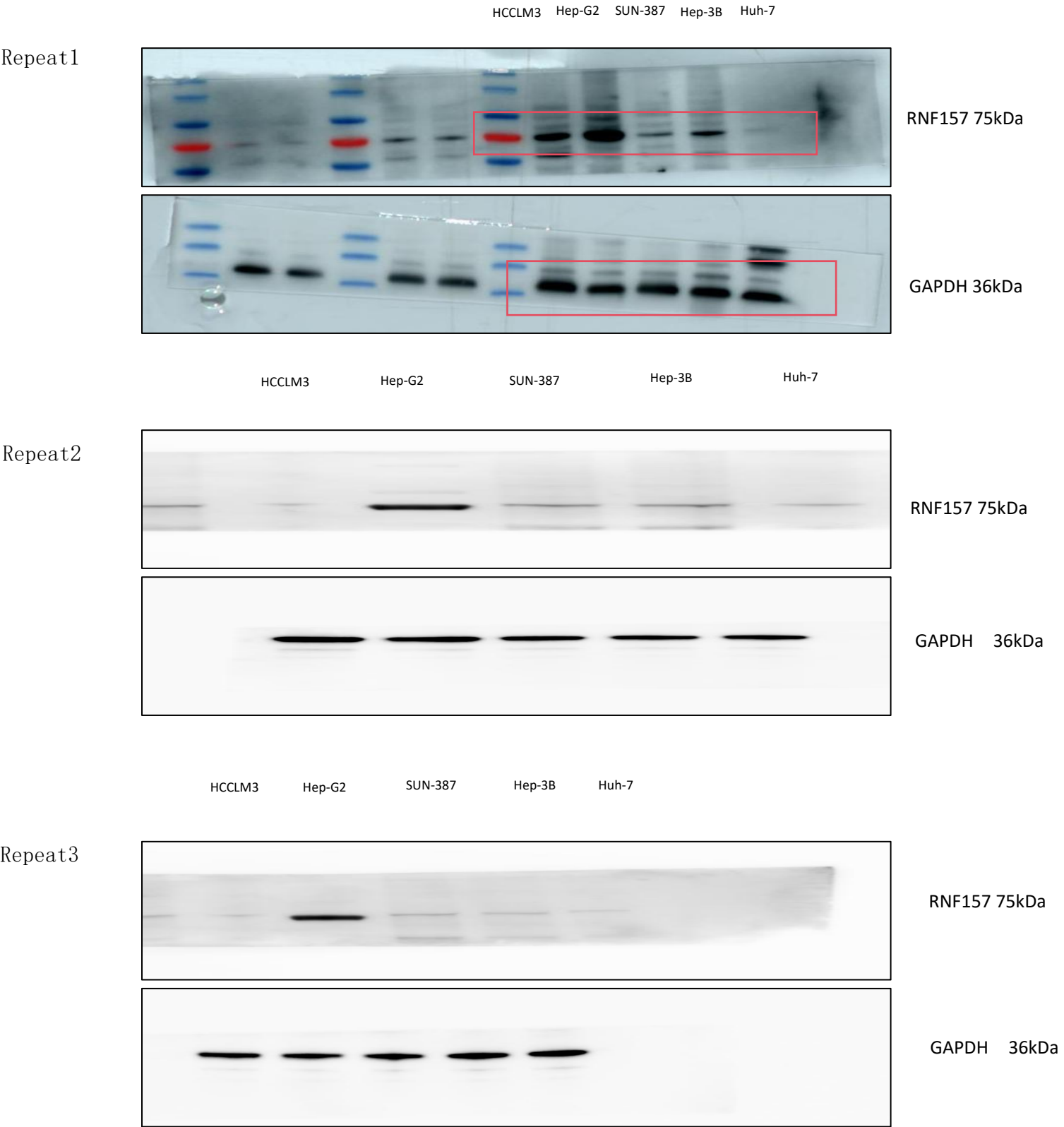


Figure 1. Organize original western blot

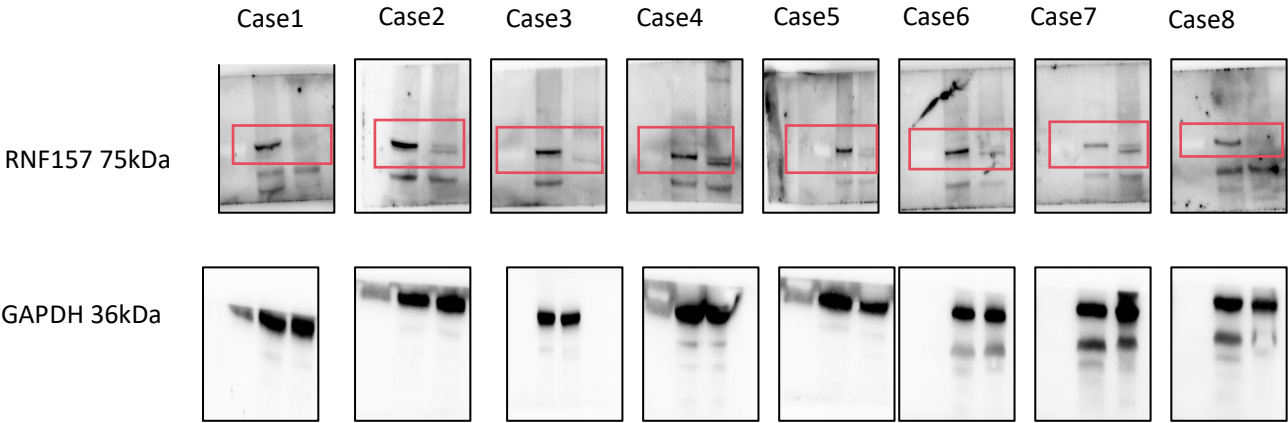
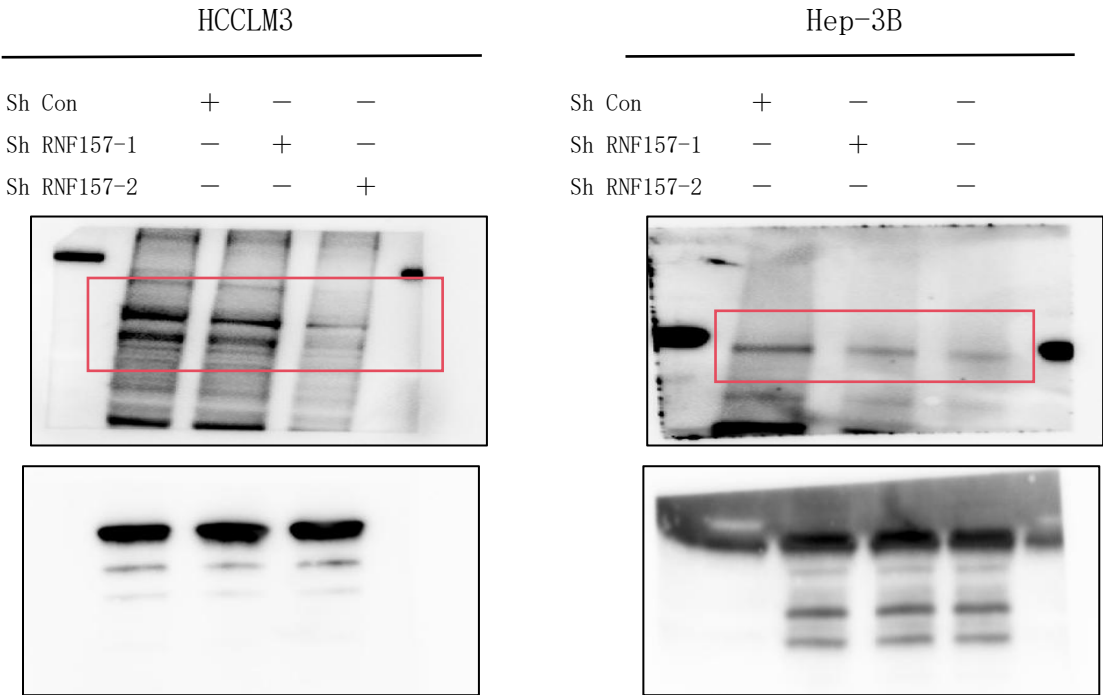
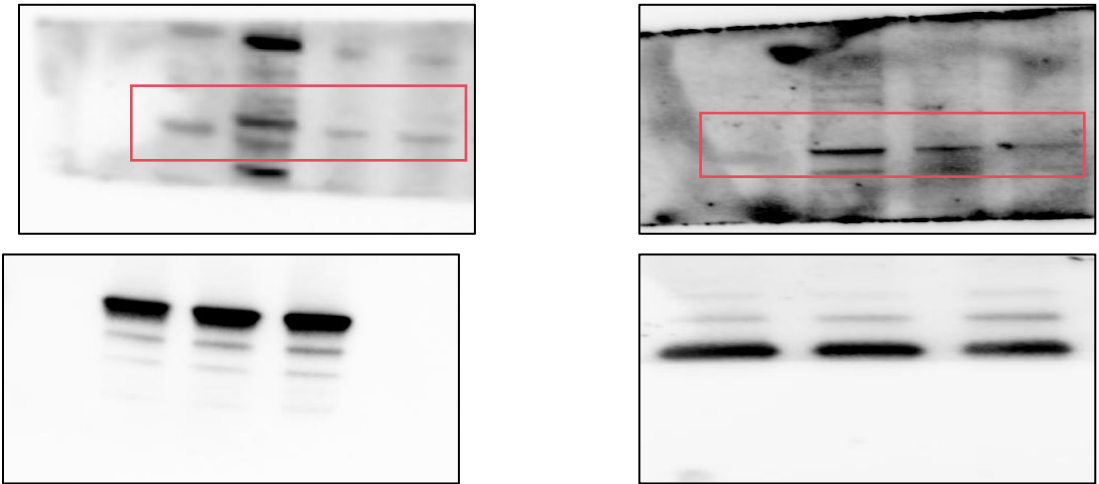


Figure 3. Knock down original western blot for three repeats

Repeat1



Repeat2



Repeat3

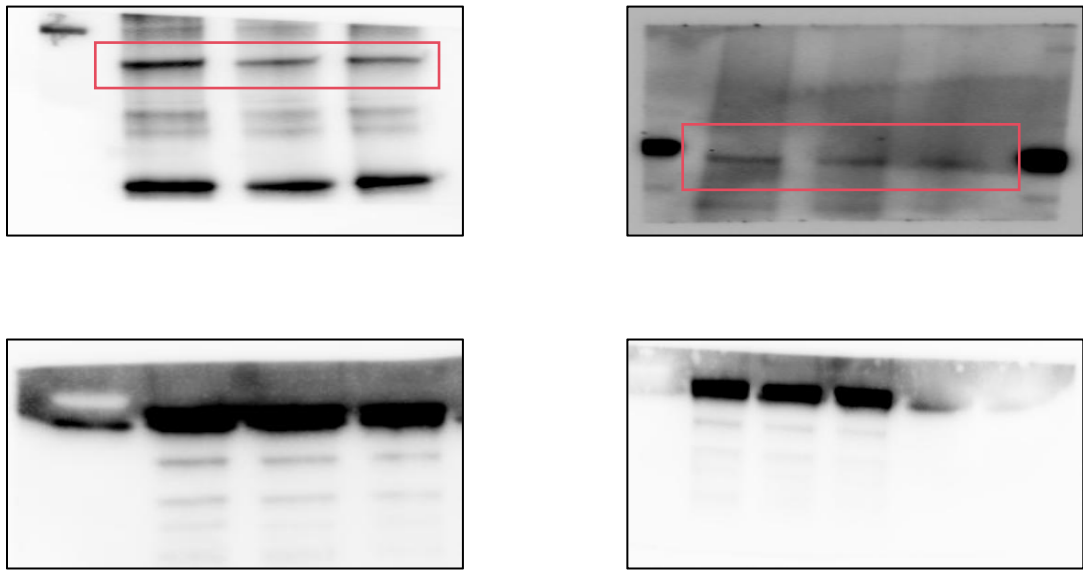
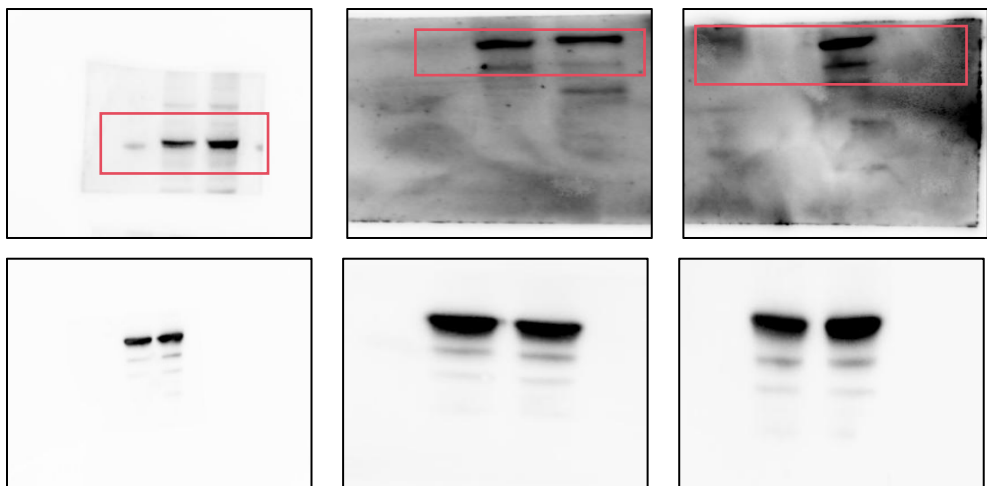


Figure 4. Over-expression original western blot for three repeats

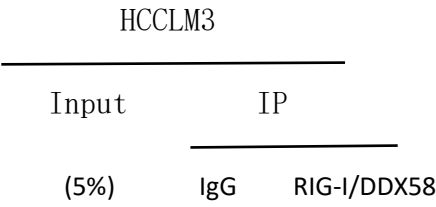
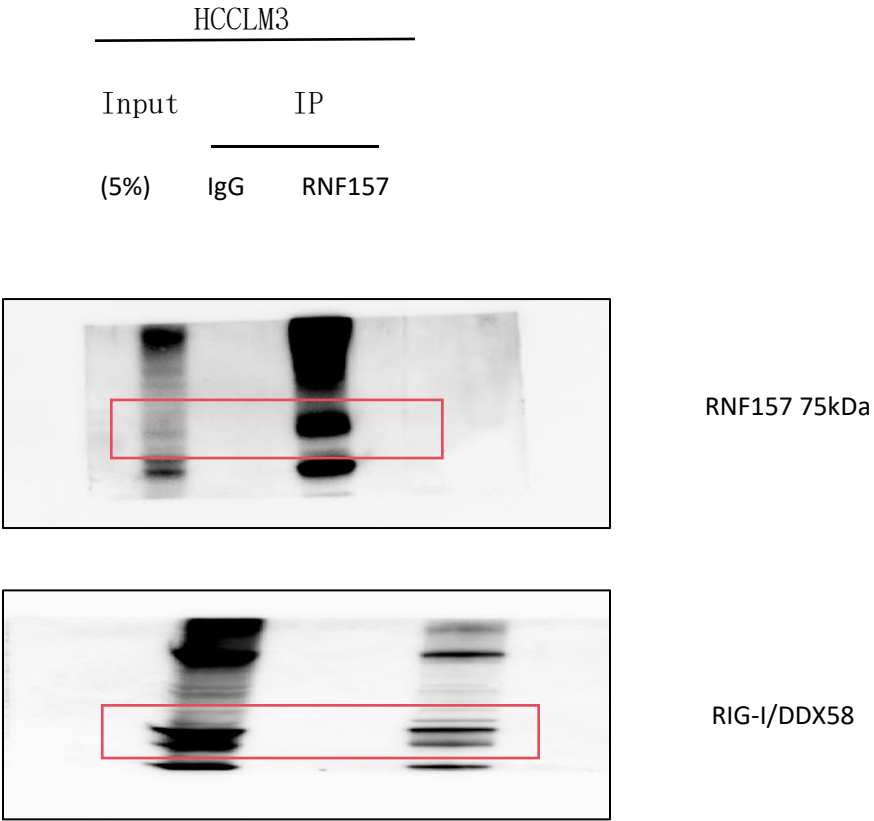
RNF157-EV RNF157-OE RNF157-EV RNF157-OE RNF157-EV RNF157-OE

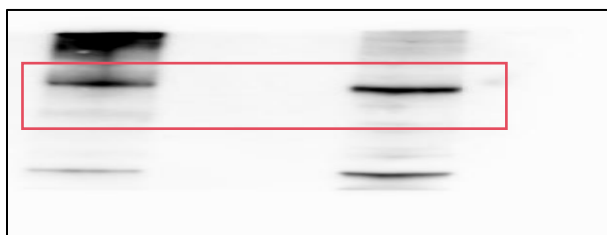


RNF157 75kDa

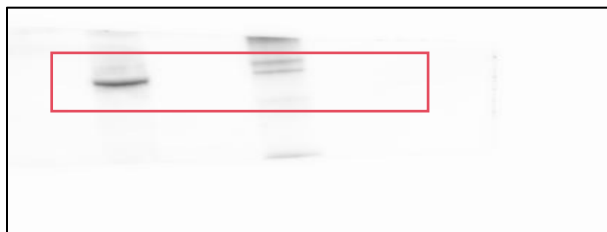
GAPDH 36kDa

Figure 5. original western blot for IP





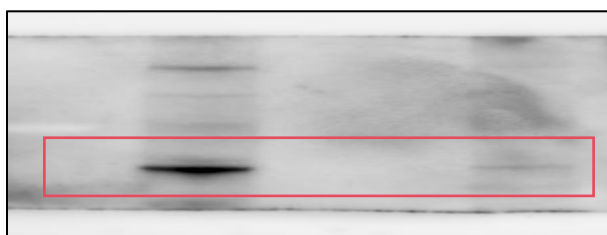
RIG-I/DDX58



RNF157 75kDa

Hep-3B

Input	IP	
(5%)	IgG	RNF157



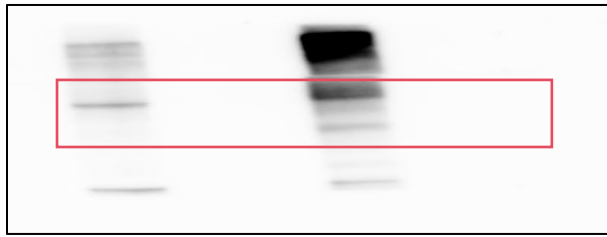
RNF157 75kDa



RIG-I/DDX58

Hep-3B

Input	IP	
(5%)	IgG	RIG-I/DDX58



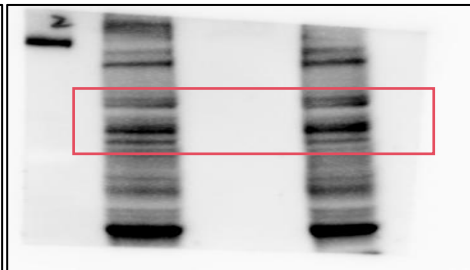
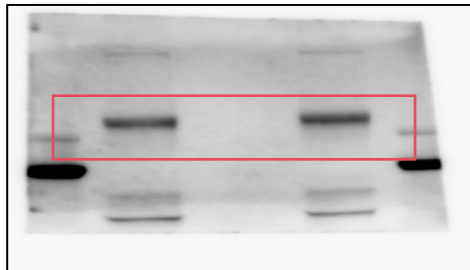
RIG-I/DDX58



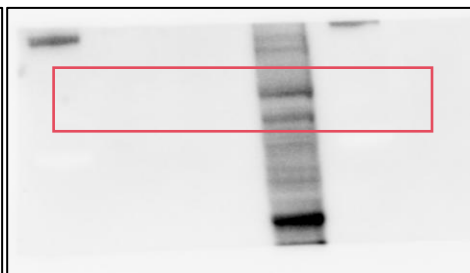
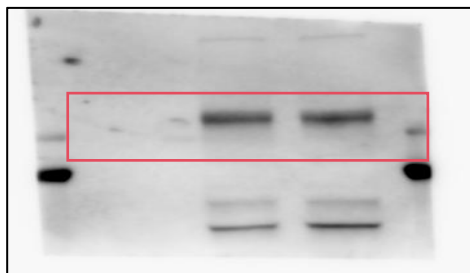
RNF157 75kDa

	Input			IP:HA		
HA-RNF157	+	-	+	+	-	+
Myc-RIG-I/DDX58	-	+	+	-	+	+

HA



MYC



	Input			IP:Myc		
HA-RNF157	+	-	+	+	-	+
Myc-RIG-I/DDX58	-	+	+	-	+	+

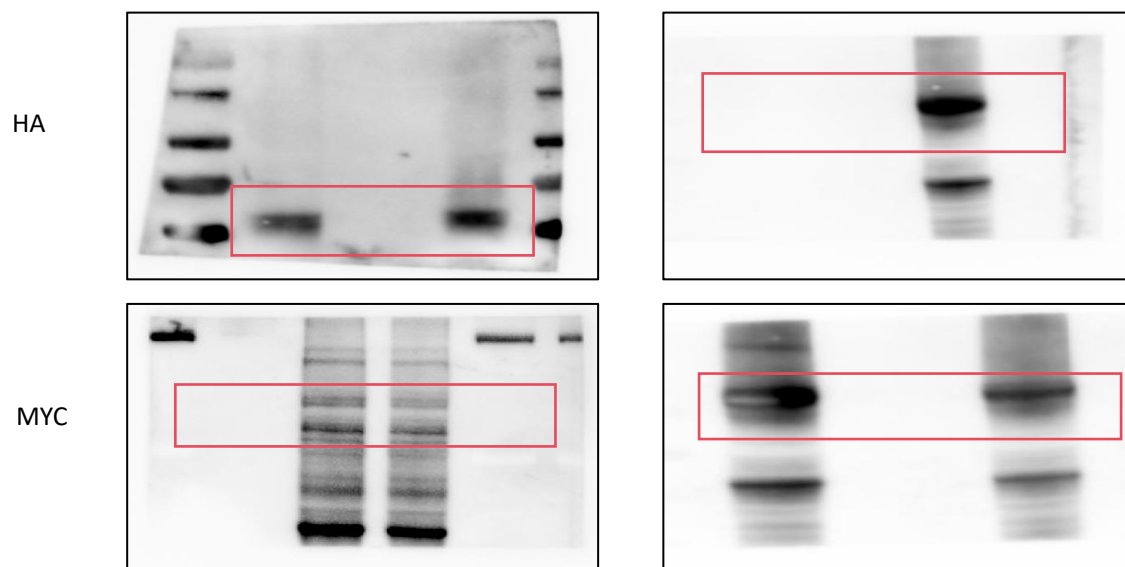
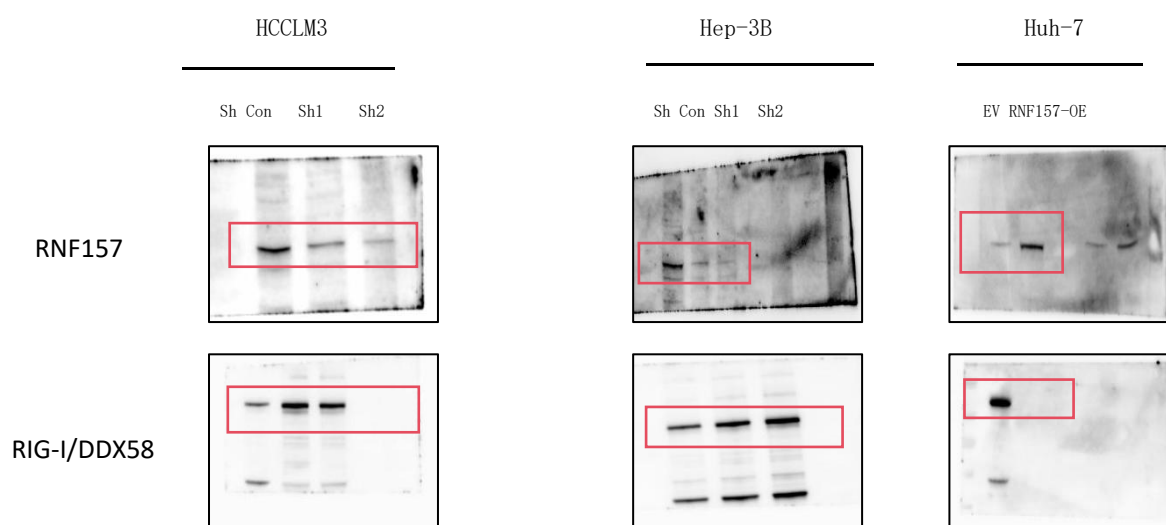
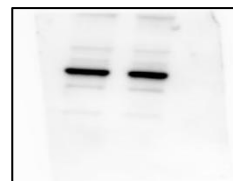
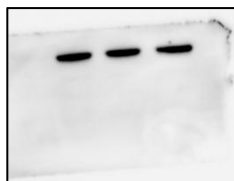
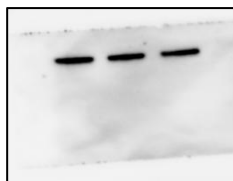


Figure 6. original western blot for regulate



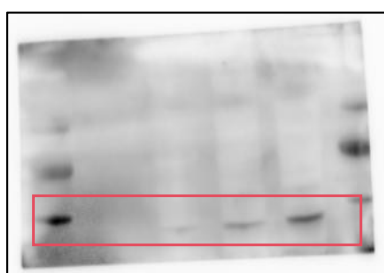
GAPDH



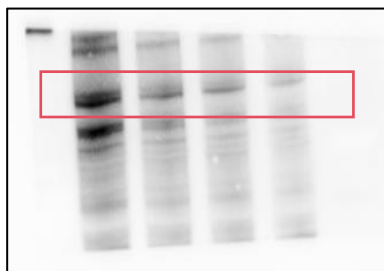
RNF157-HA
DDX58-Myc

-	+	++	+++
+	+	+	+

HA



Myc



GAPDH

