Source data Fig1D

	Input					His-IP Elution			
Rapa			+	+	+		+	+	+
ConA		+		+	+		+	+	+
His - Ub	+	+	+	+		+	+	+	+

IB: TNIP1

(Chemiluminescent channel)

250 kDa

130 kDa

100 kDa

55 kDa

(Marker channel)

	Input					His-IP Elution			
Rapa			+	+	+		+	+	+
ConA		+		+	+		+	+	+
His - Ub	+	+	+	+		+	+	+	+

250 kDa

130 kDa

100 kDa

55 kDa

IB: TNIP1

(merged images)

IB: Actin

(Chemiluminescent channel)

55 kDa

35 kDa

(Marker channel)

55 kDa

35 kDa

IB: Actin

(merged images)
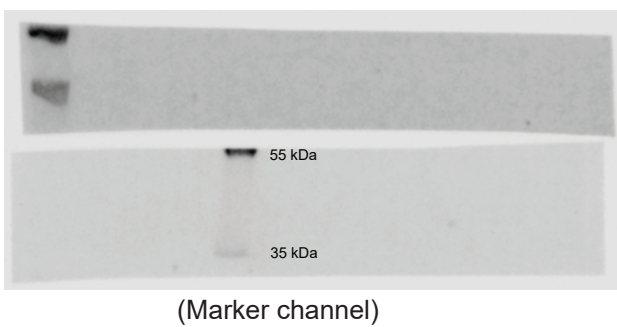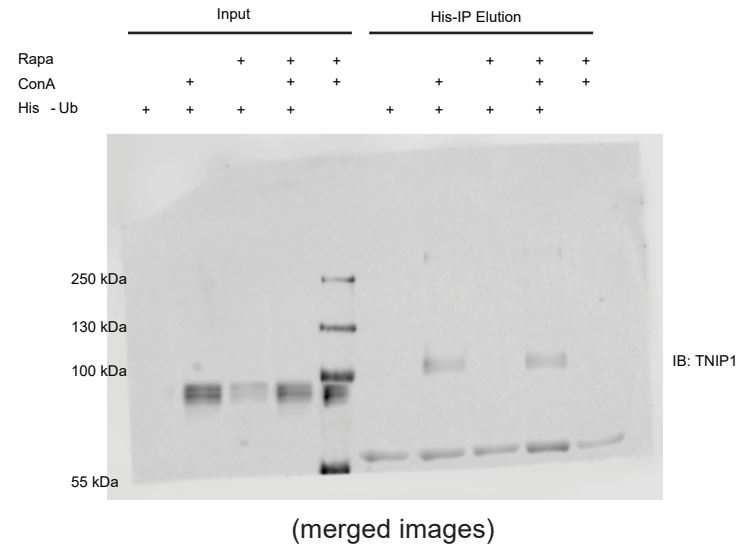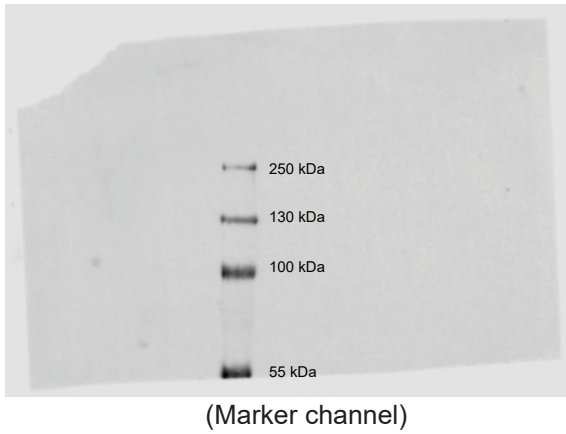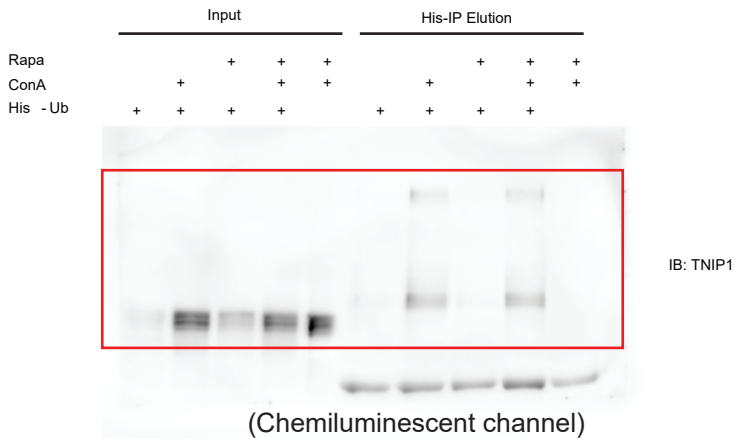
Biological replicate of Fig. 1D with MW marker in separate lane

Top-left panel

	Input			His-IP Elution		
Rapa	+		+	+	+	+	+
ConA	+			+	+		+
His-Ub		+	+	+		+	+	+

100 kDa- IB: TNIP1

100 kDa- IB: TNIP1 (Long exposure)

35 kDa- IB: GAPDH

Top-right panel

	Input			His-IP Elution		
Rapa	+		+	+	+		+	+
ConA	+			+	+		+
His-Ub		+	+	+		+	+	+

IB: TNIP1

(Chemiluminescent channel)

Middle-left panel

	Input			His-IP Elution		
Rapa	+		+	+	+		+	+
ConA	+			+	+		+
His-Ub		+	+	+		+	+	+

250 kDa-
130 kDa-
100 kDa-
55 kDa-

IB: TNIP1

(merged images)

Middle-right panel

250 kDa-
130 kDa-
100 kDa-
55 kDa-

(Marker channel)

Bottom-left panel

35 kDa- IB: GAPDH

(merged images)

Bottom-right panel

IB: GAPDH

(Chemiluminescent channel)

35 kDa-

(Marker channel)