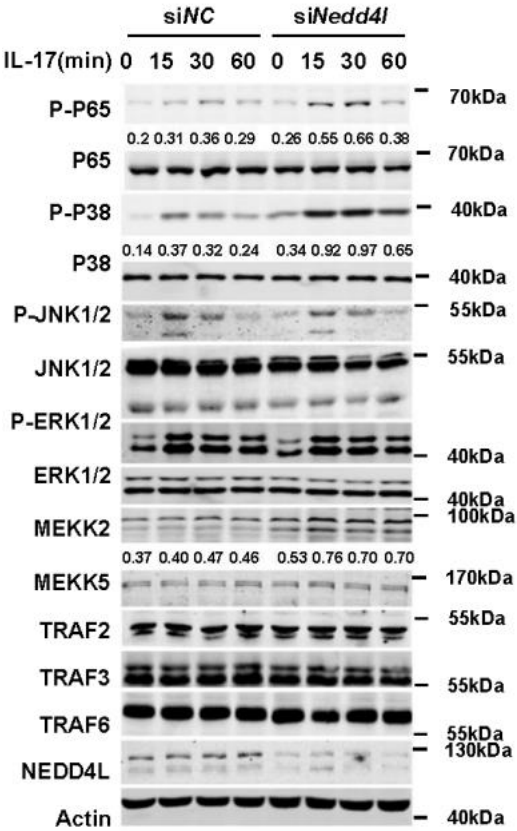
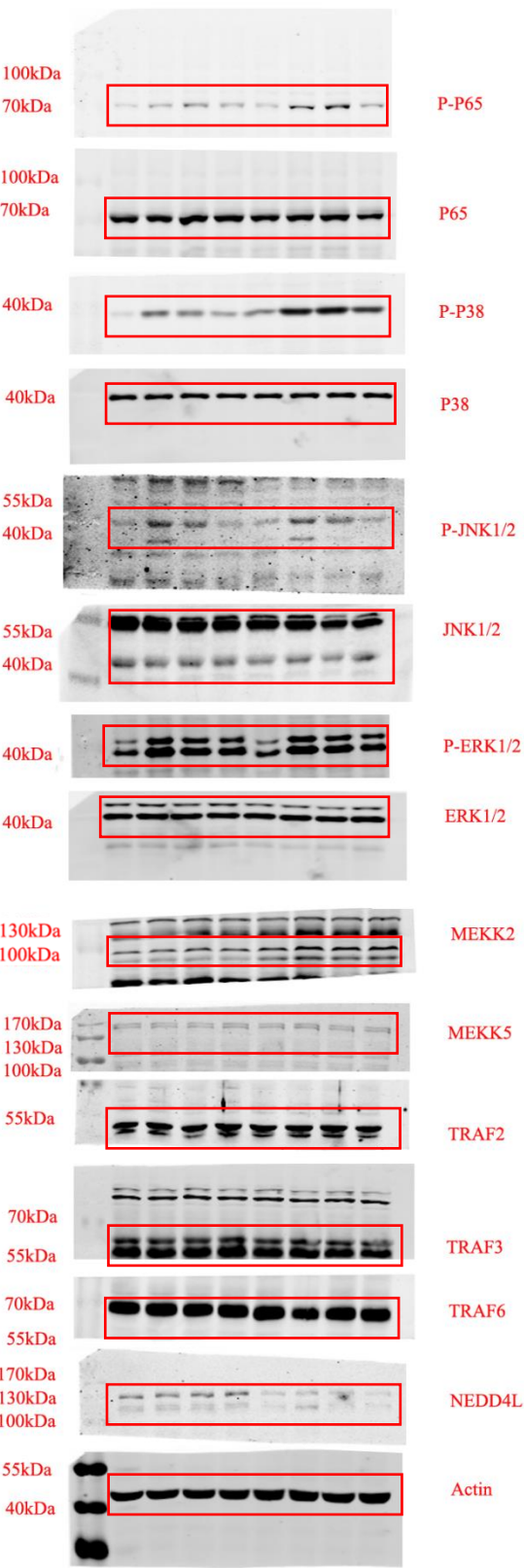


Figure 3A



Full uncutten gel for Figure 3A



	<i>Nedd4^{+/+}</i>				<i>Nedd4^{-/-}</i>				
IL-17(min)	0	15	30	60	0	15	30	60	
P-P65									70kDa
	0.23	0.58	0.69	0.43	0.34	0.99	0.69	0.75	
P65									70kDa
P-P38									40kDa
	0.48	0.52	0.80	1.04	0.87	0.86	1.05	0.65	
P38									40kDa
P-JNK1/2									55kDa
JNK1/2									55kDa
P-ERK1/2									40kDa
ERK1/2									40kDa
MEKK2									100kDa
	1.87	1.30	1.81	1.50	2.44	2.20	2.23	1.48	
MEKK5									170kDa
TRAF2									55kDa
TRAF3									55kDa
TRAF6									55kDa
NEDD4L									130kDa
Actin									40kDa

100kDa 70kDa		P-P65
100kDa 70kDa		P65
40kDa		P-P38
40kDa		P38
55kDa 40kDa		P-JNK1/2
55kDa 40kDa		JNK1/2
40kDa		P-ERK1/2
40kDa		ERK1/2
100kDa 70kDa		MEKK2
170kDa 130kDa 100kDa		MEKK5
55kDa		TRAF2
70kDa 55kDa		TRAF3
70kDa 55kDa		TRAF6
170kDa 130kDa		NEDD4L
40kDa		ACTIN

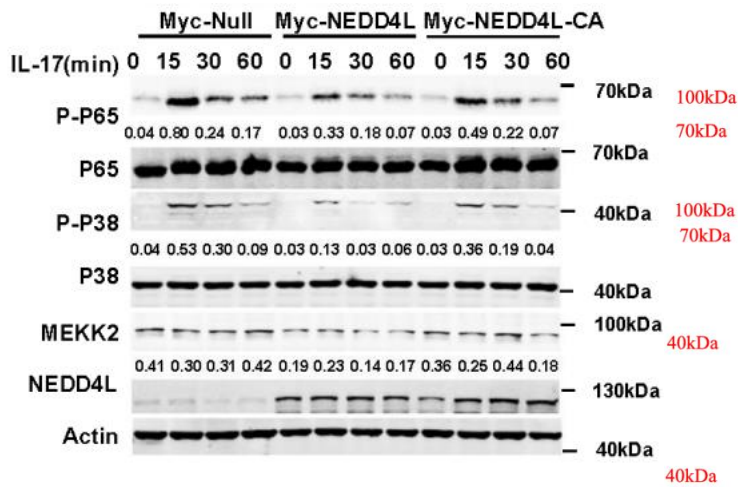
	<i>Nedd4l^{+/+}</i>				<i>Nedd4l^{-/-}</i>				
IL-17(min)	0	15	30	60	0	15	30	60	
P-P65									70kDa
	0.11	0.11	0.32	0.29	0.48	0.61	0.51	0.57	
P65									70kDa
P-P38									40kDa
	0.01	0.03	0.05	0.18	0.18	0.30	0.24	0.40	
P38									40kDa
MEKK2									100kDa
	0.27	0.09	0.13	0.30	0.60	0.96	0.57	0.51	
NEDD4L									130kDa
Actin									40kDa

Western blot analysis showing protein levels in P-P65 and P65 fractions. The blots are probed for P65, P38, MEKK2, NEDD4L, and Actin. Molecular weight markers are indicated on the left. Red boxes highlight the bands of interest.

Protein	Marker (kDa)	P-P65	P65
P65	70, 55	+	+
P38	40	+	+
MEKK2	100, 70	+	+
NEDD4L	130	+	+
Actin	40	+	+

[illegible][illegible]

Figure 3E



Full uncutten gel for Figure 3E

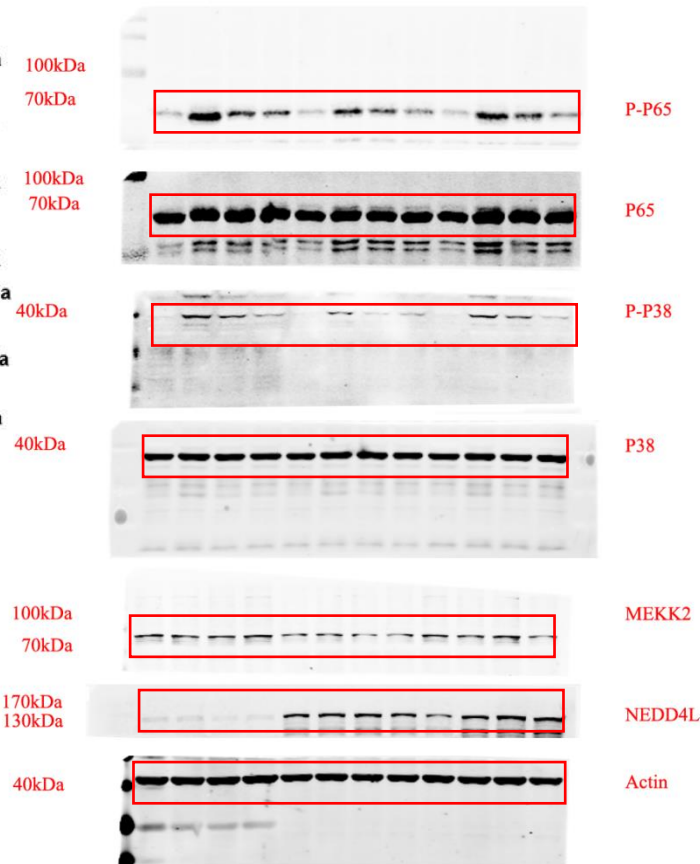
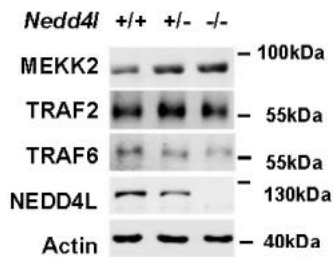


Figure 3F



Full uncutten gel for Figure 3F

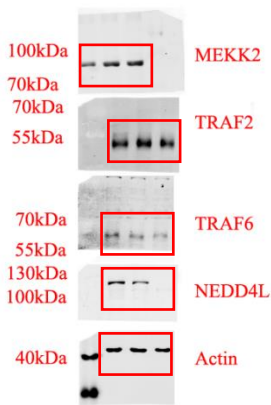
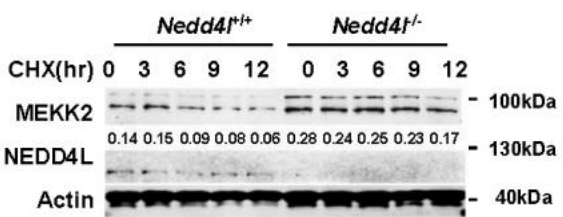


Figure 3G



Full uncutten gel for Figure 3G

