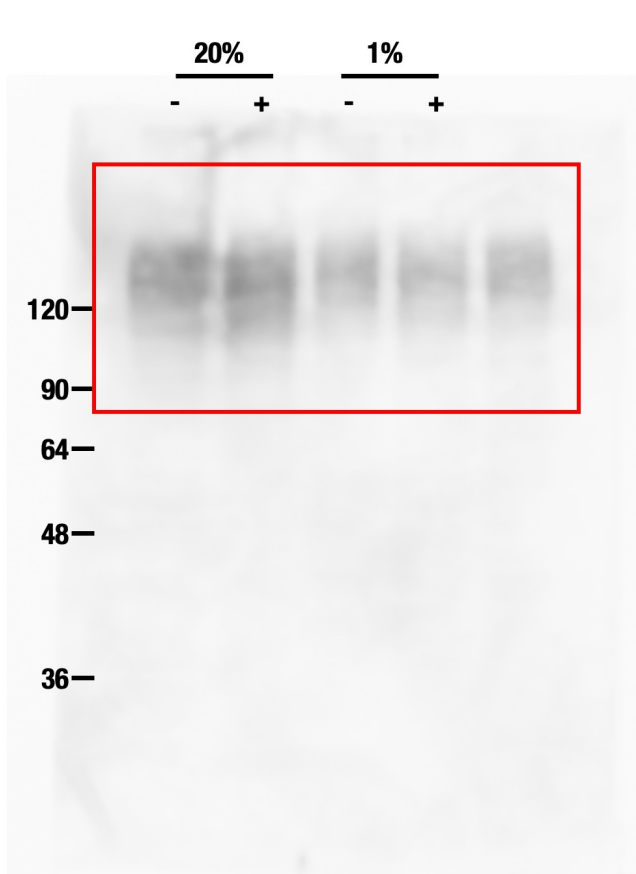
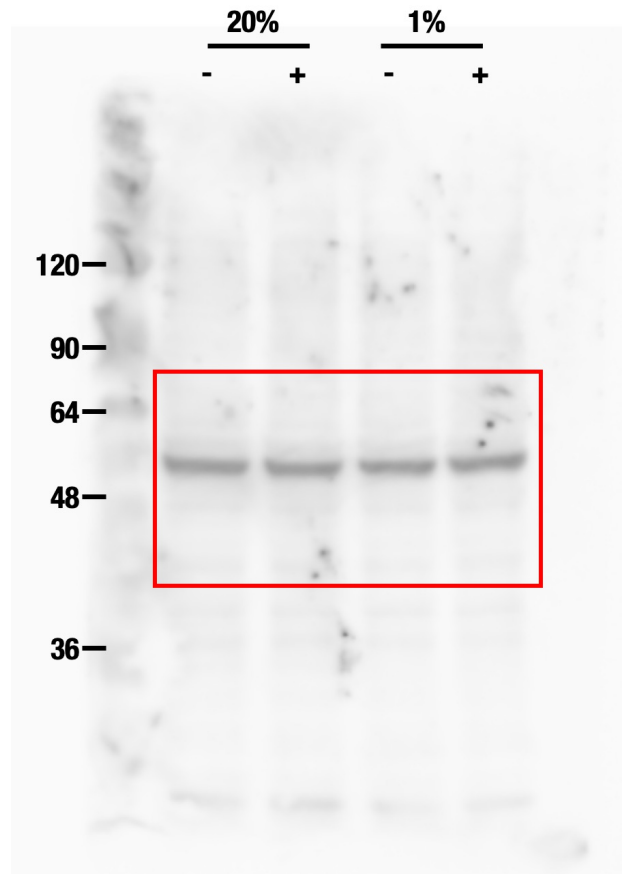


Figure 3b

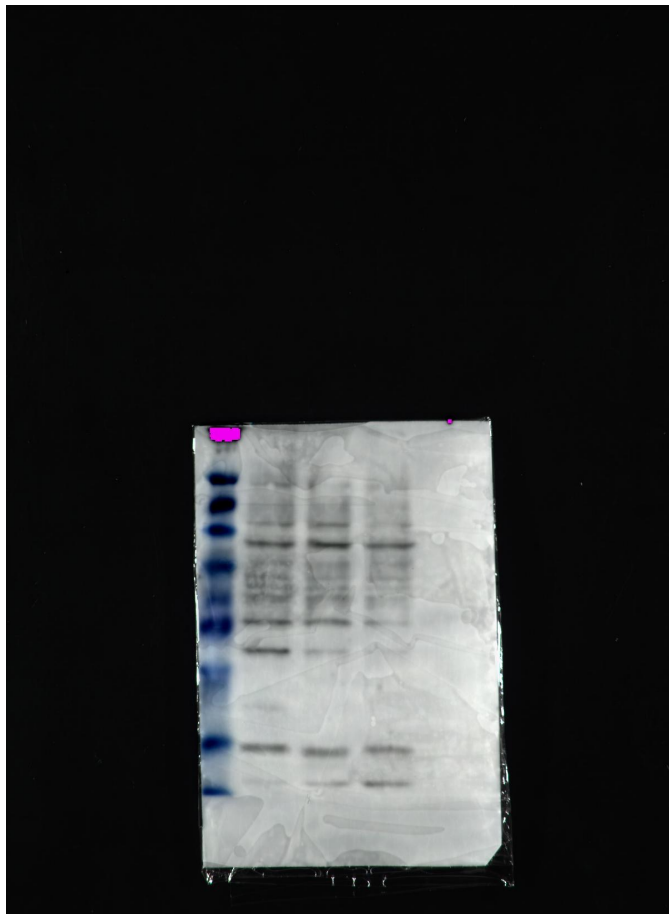


Lamp1

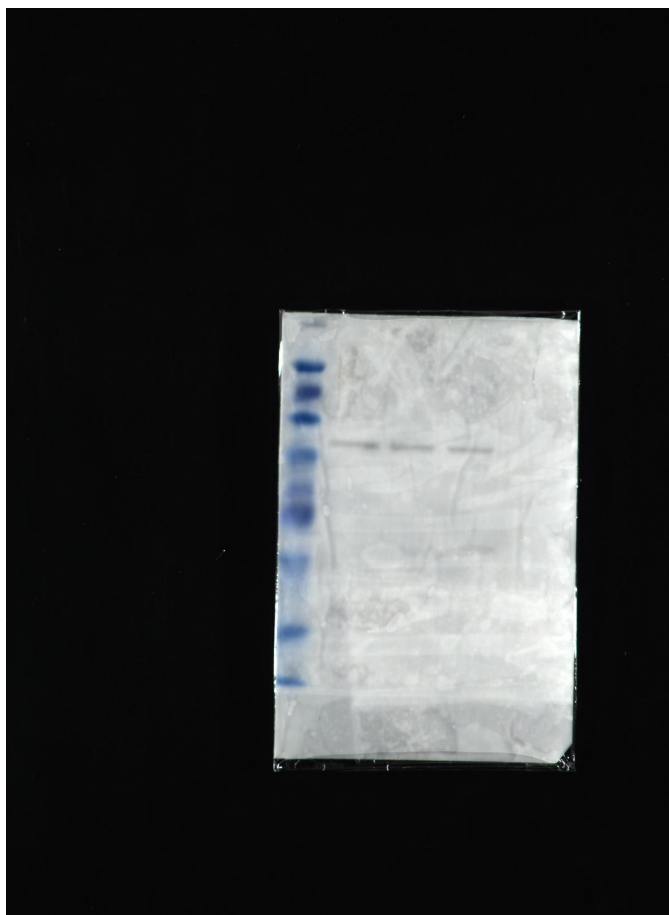


Tubulin

Figure 5a



PNPO 30s x 2



Tubulin 30s x 2

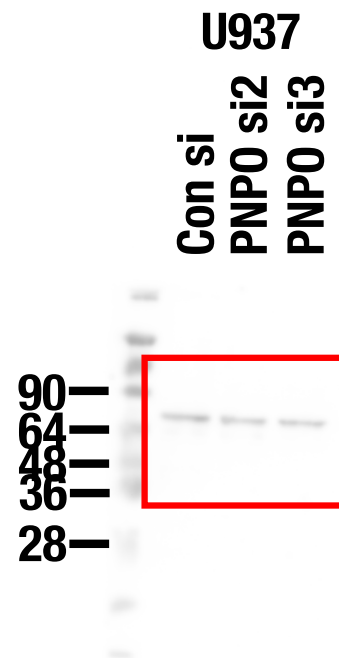
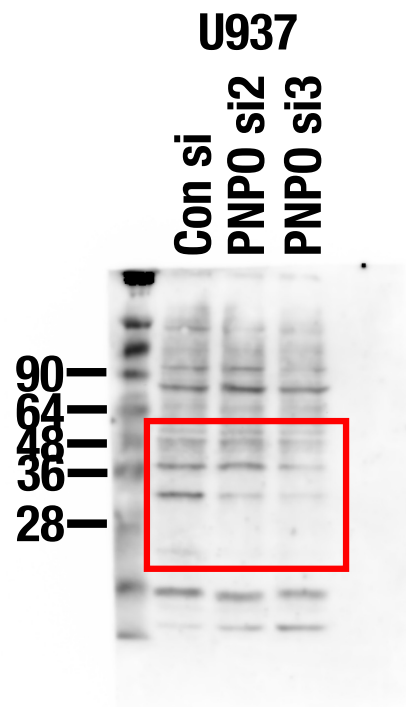
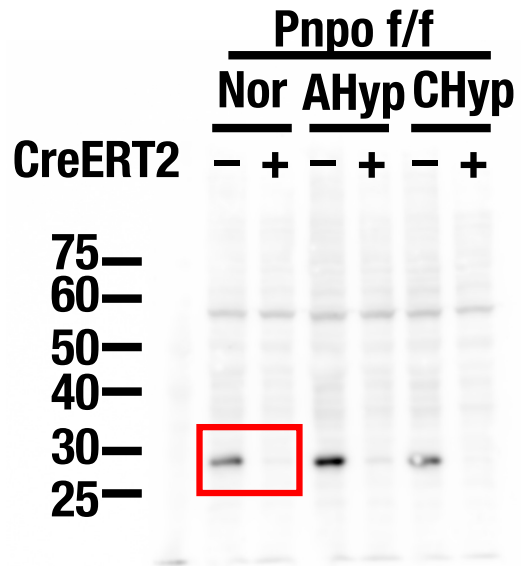
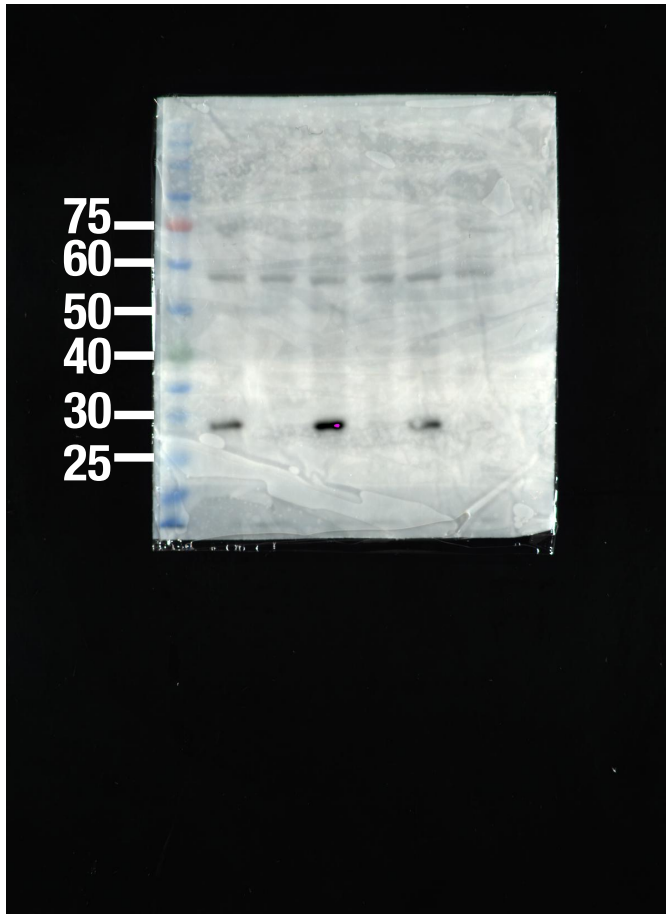
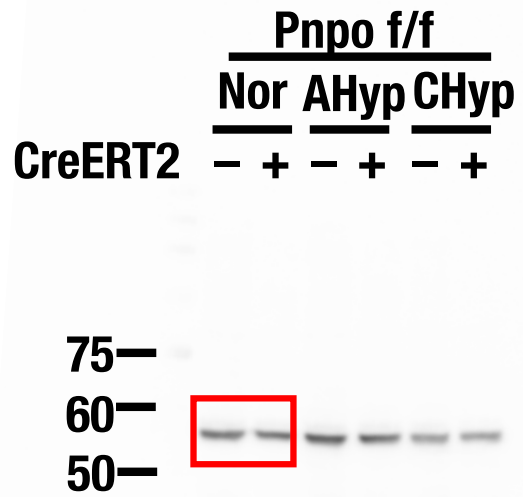
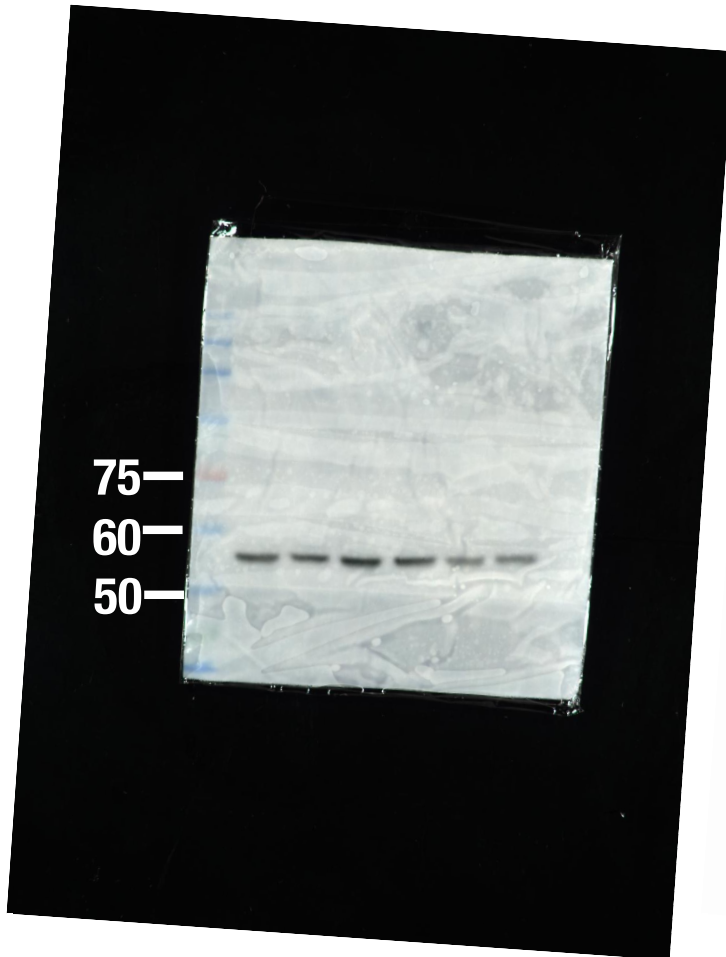


Figure 5c

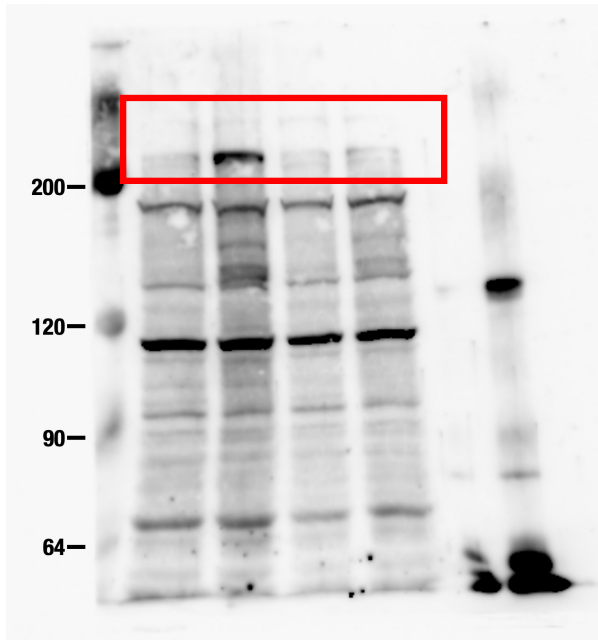


PNPO 10s x 5 2x2 Plus

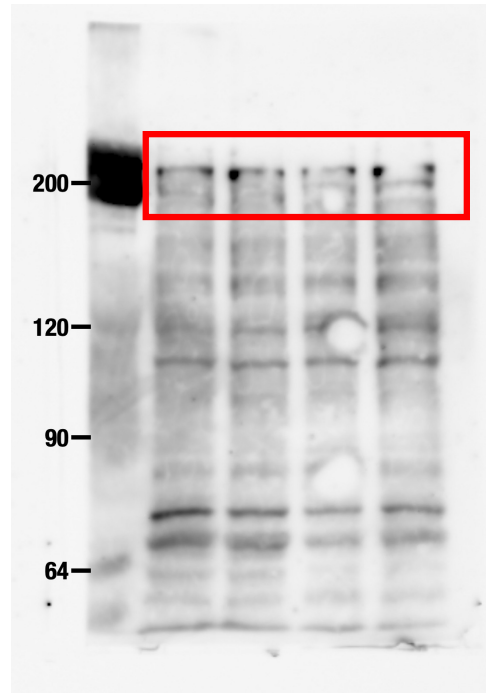


Tubulin 10s x 3

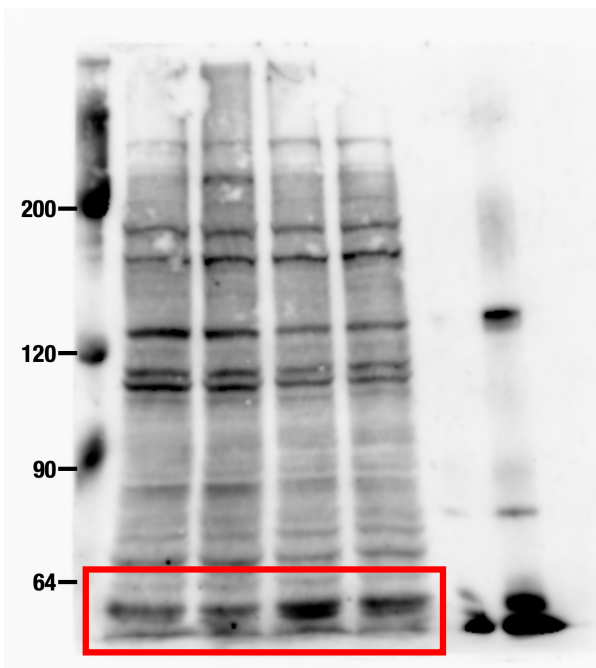
Figure 6c



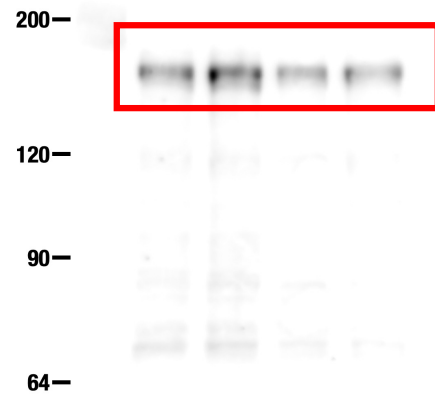
TET2
230kDa



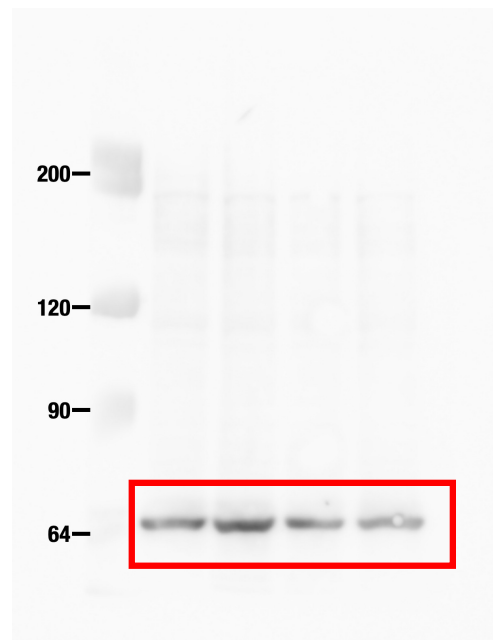
KDM5a
196kDa



PHD2
45kDa



KDM6a
180kDa



Tubulin
55kDa

Figure 6g

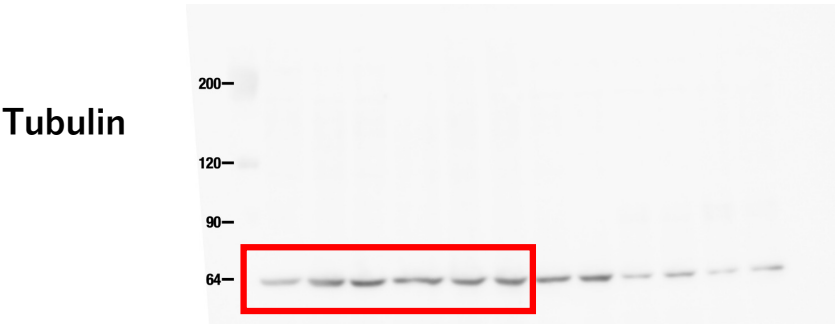
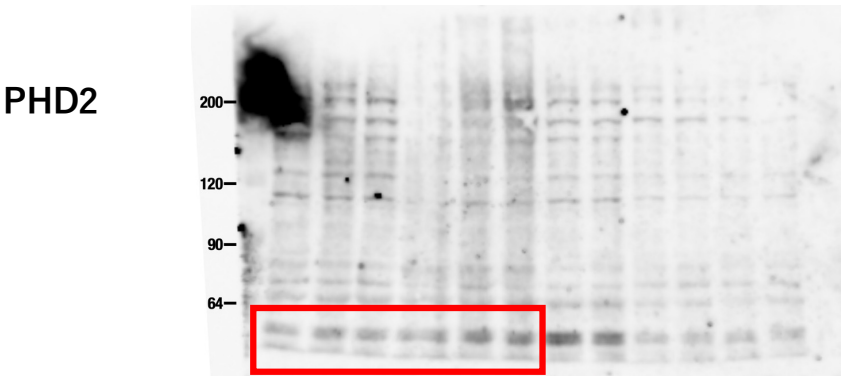
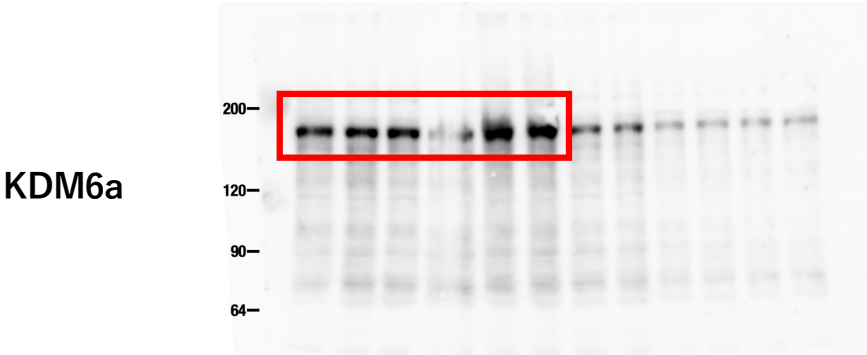
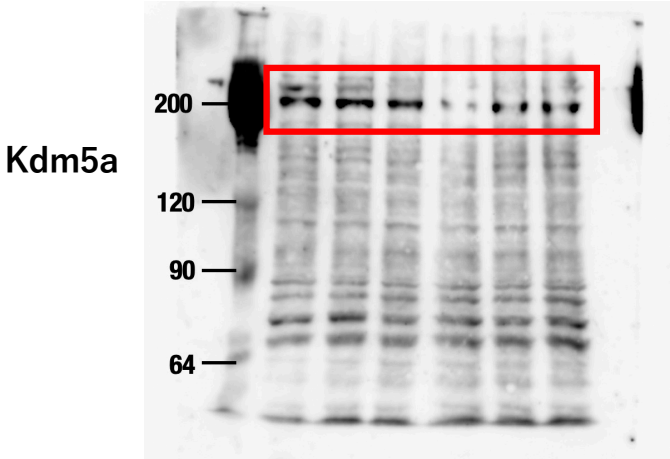
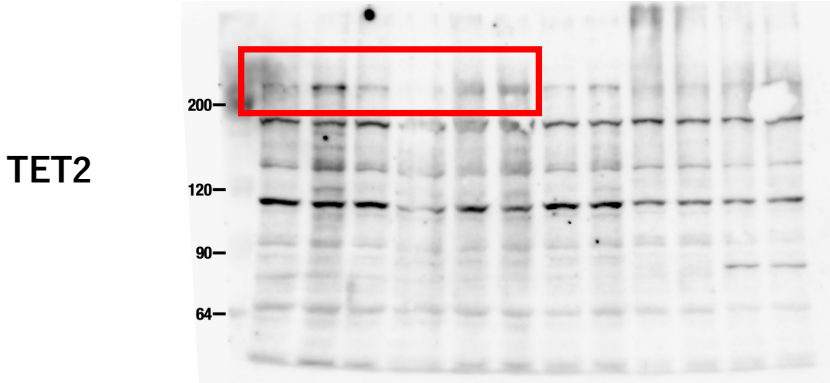
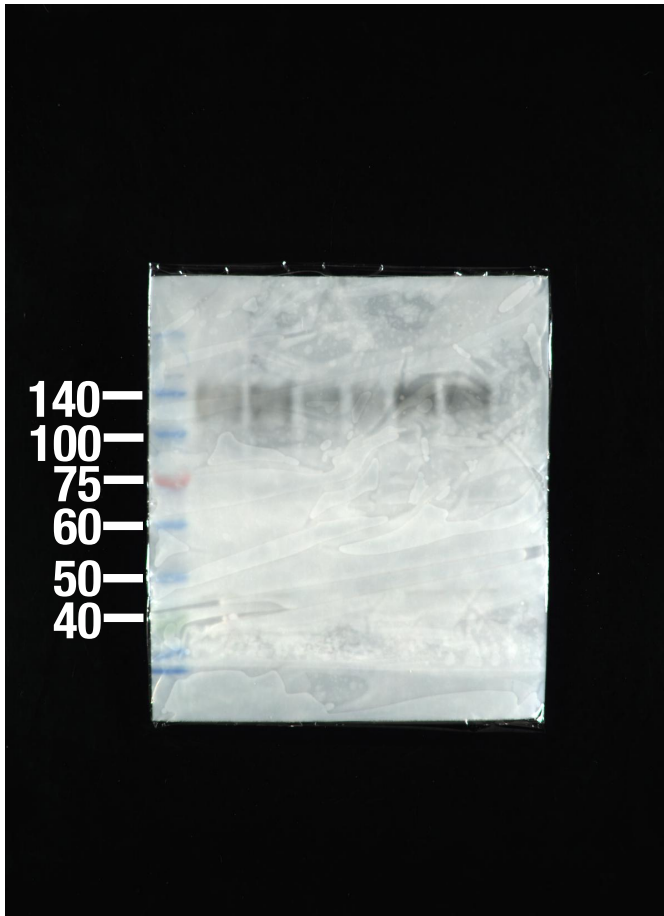
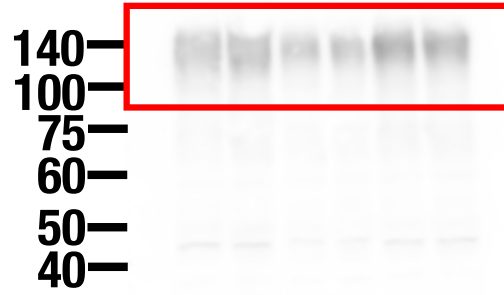


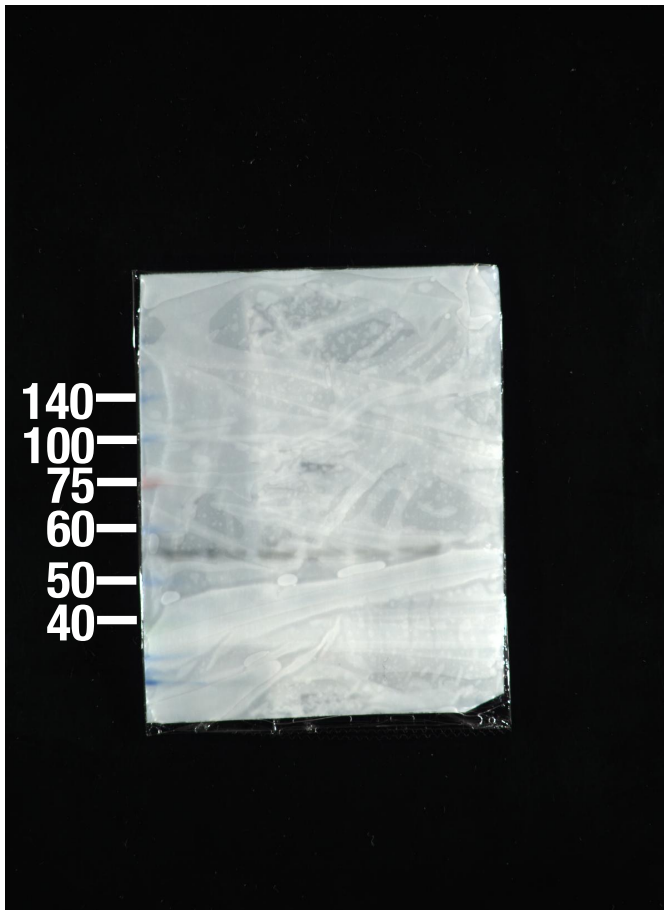
Figure 7b



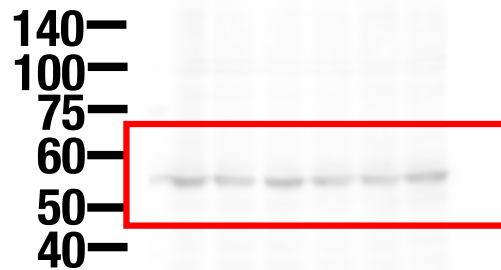
	<u>Nor</u>		<u>CHyp</u>		<u>CHyp</u> <u>+PL</u>	
LPS	-	+	-	+	-	+



Lamp1 10s x 3



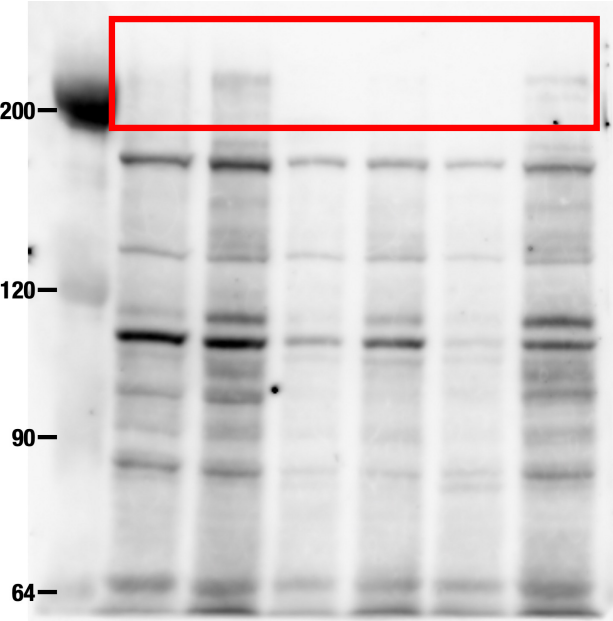
	<u>Nor</u>		<u>CHyp</u>		<u>CHyp</u> <u>+PL</u>	
LPS	-	+	-	+	-	+



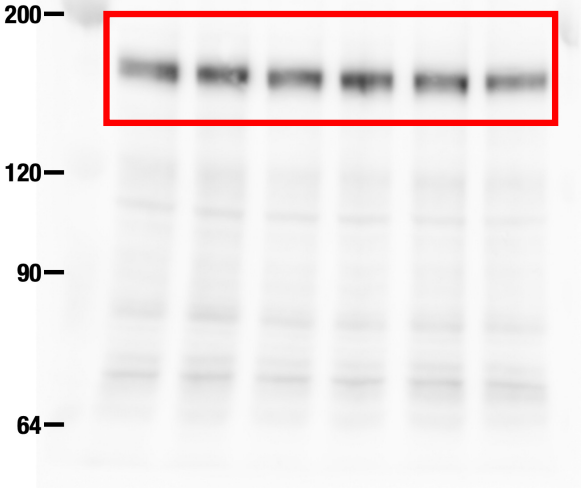
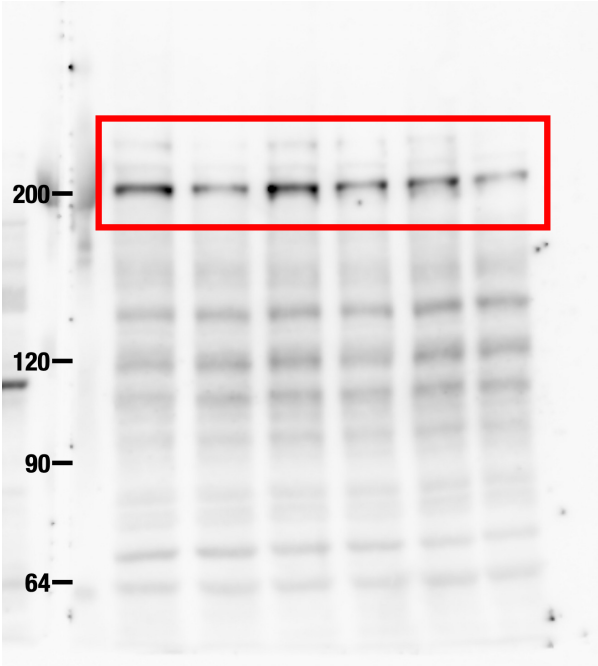
Tubulin 10s x 3

Figure 7d

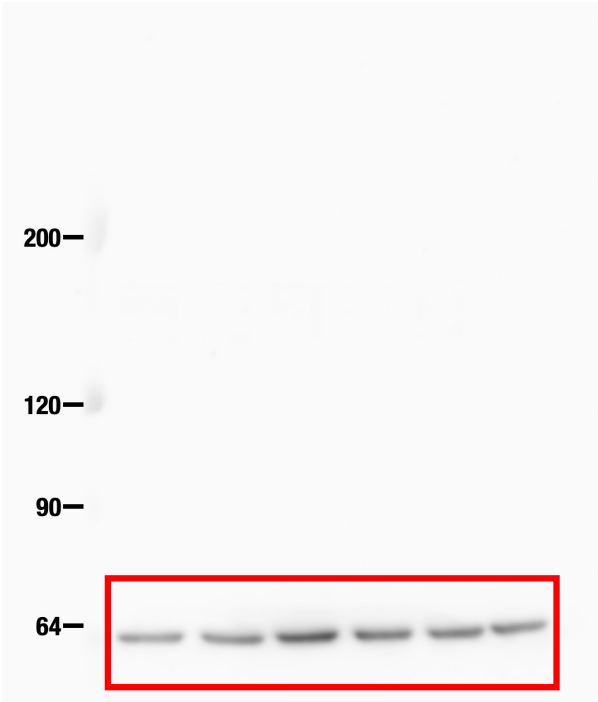
TET2



KDM5A

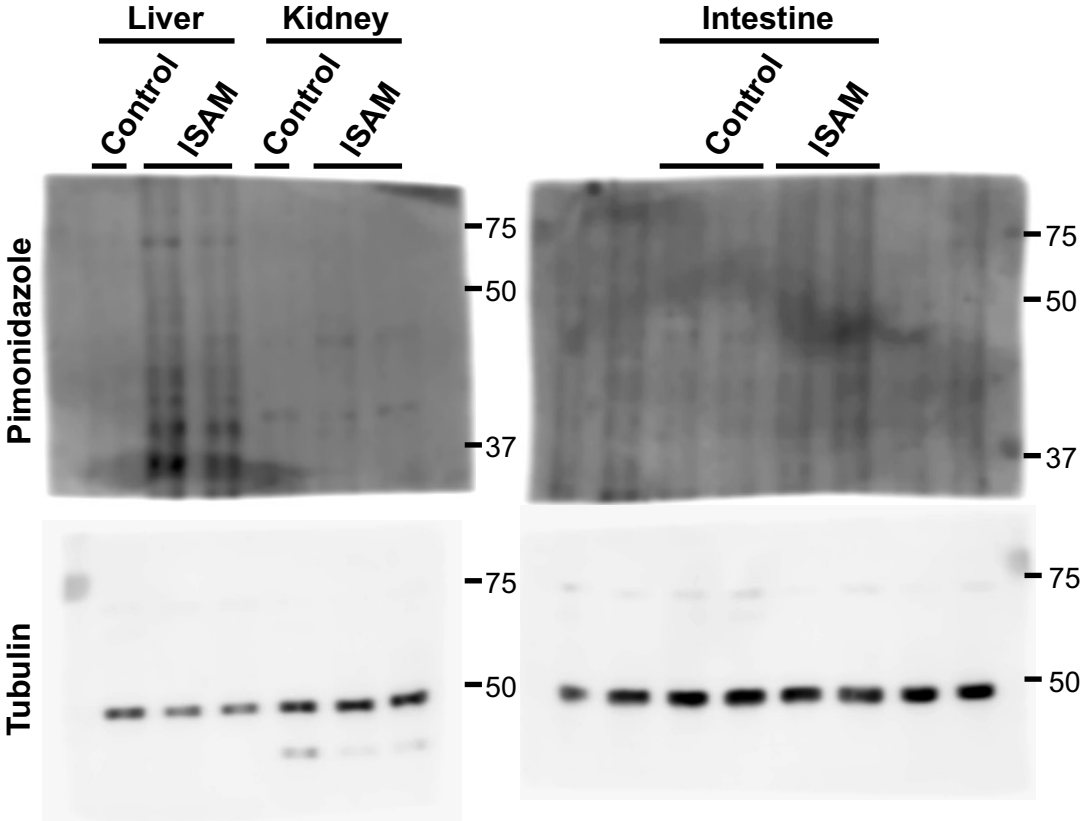


KDM6A

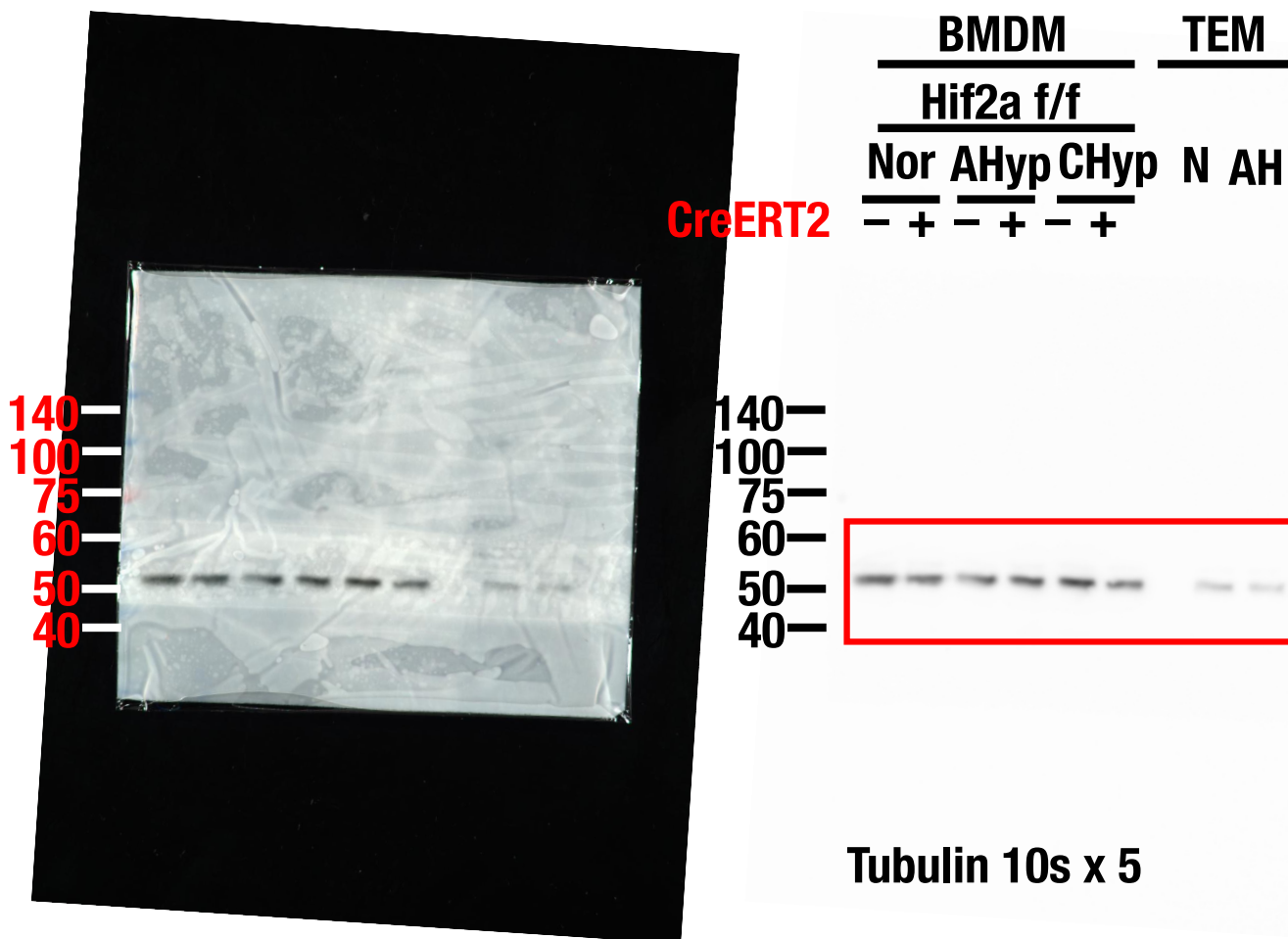
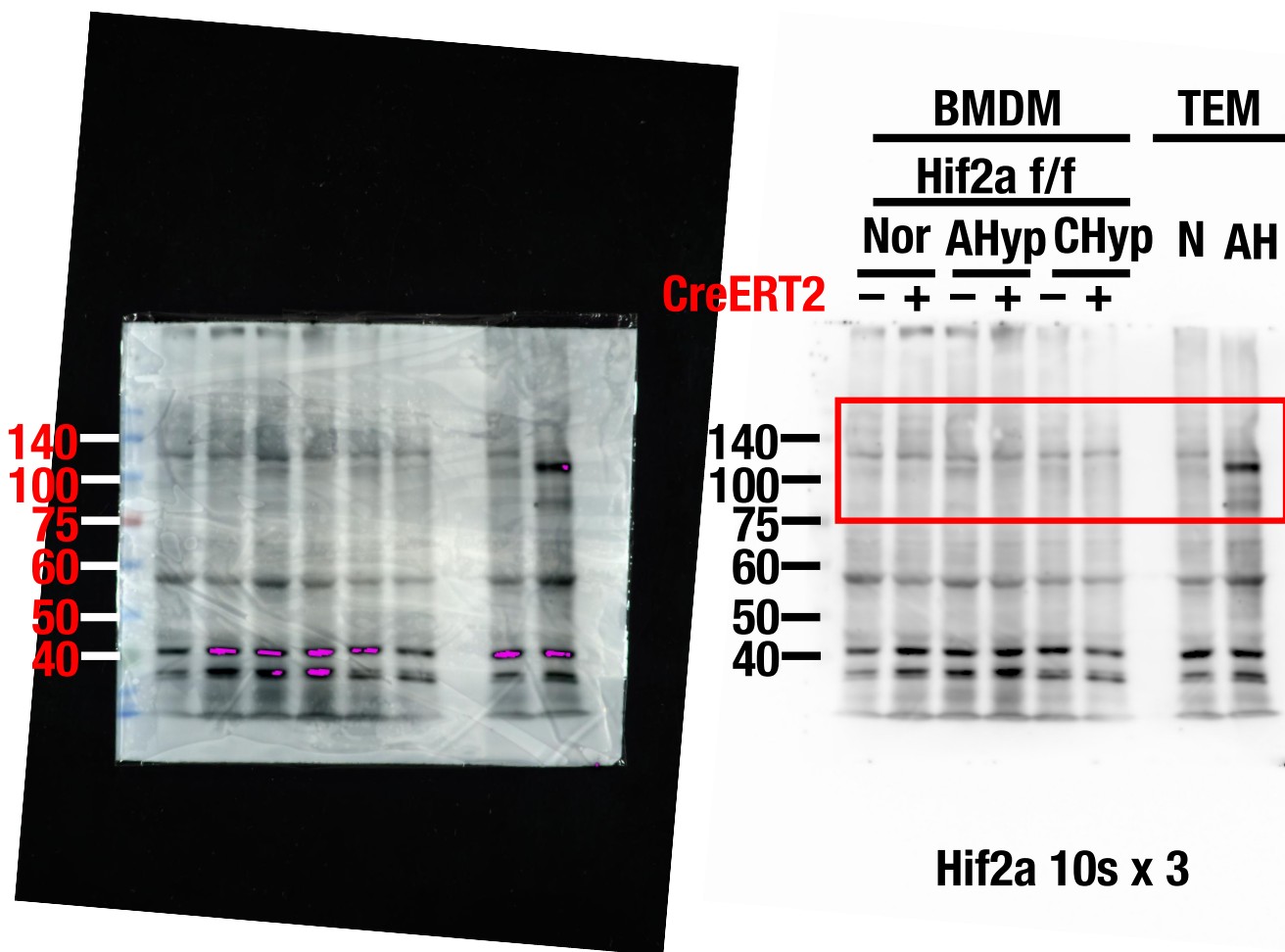


Tubulin

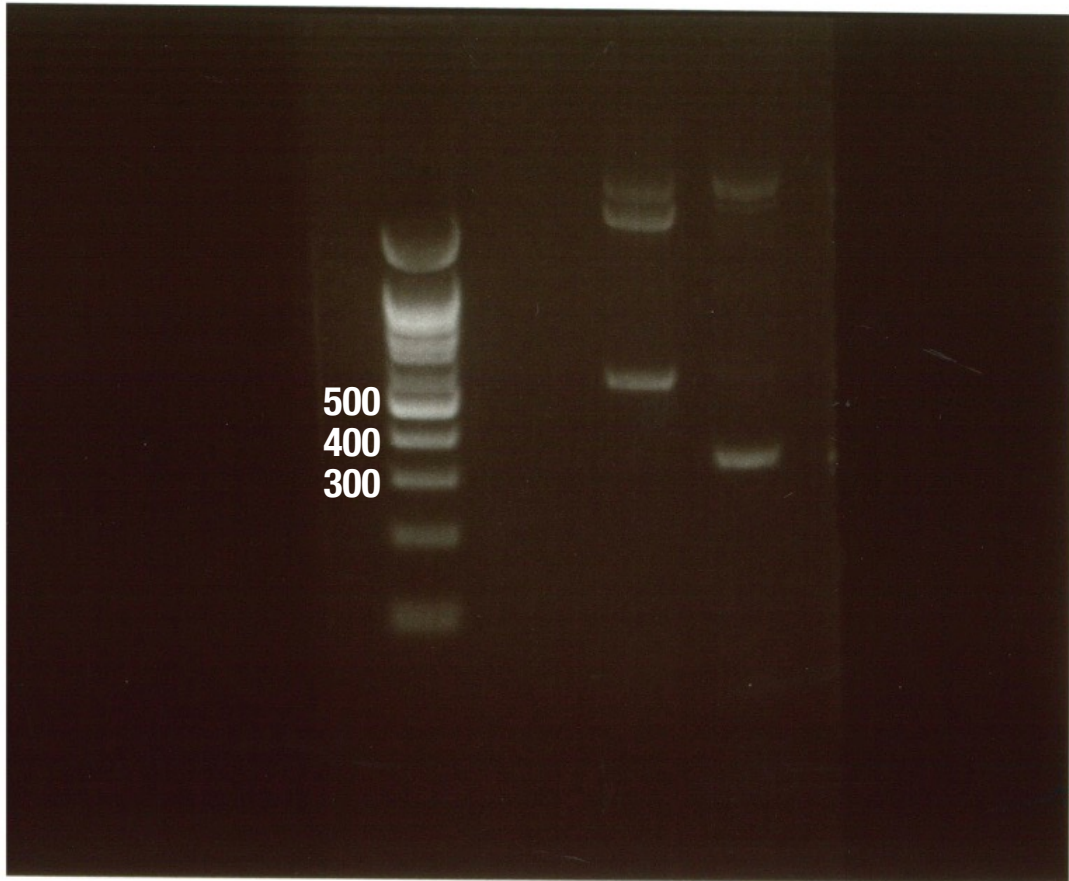
Extended Data Fig. 1b
(data shown in Extended Data Fig. 1b are not cropped.)



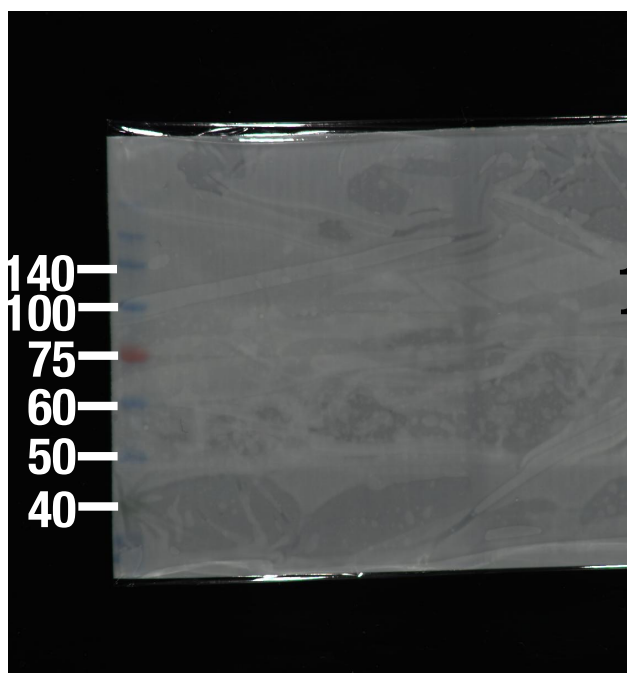
Extended Data Fig. 2e



Extended Data Fig. 2g



Extended Data Fig. 5a

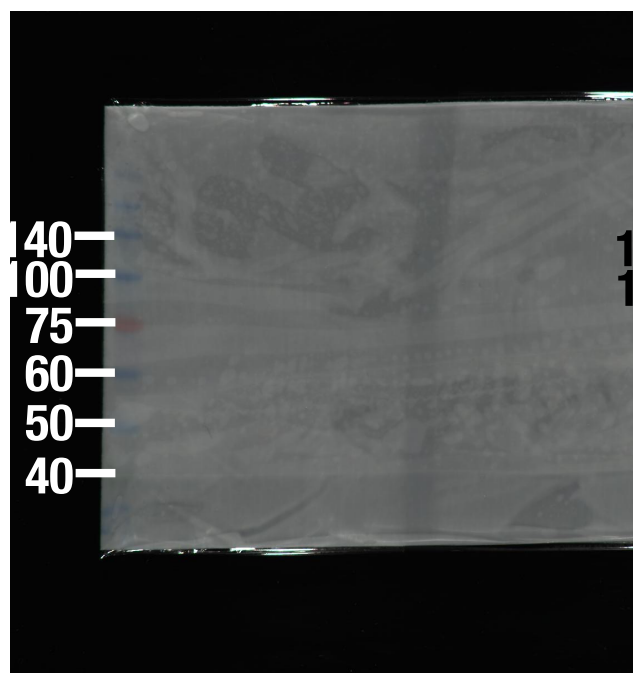


	<u>Nor</u>		<u>AHyp</u>		<u>CHyp</u>			
Rapa	-	-	+	+	-	-	+	+
LPS	-	+	-	+	-	+	-	+

140—
100—
75—
60—
50—
40—

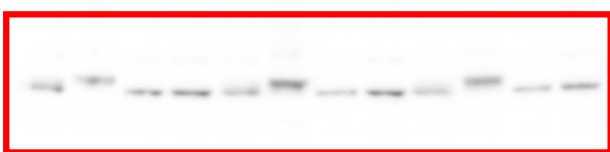


P-p70S6K (CST9234) 20s x 3

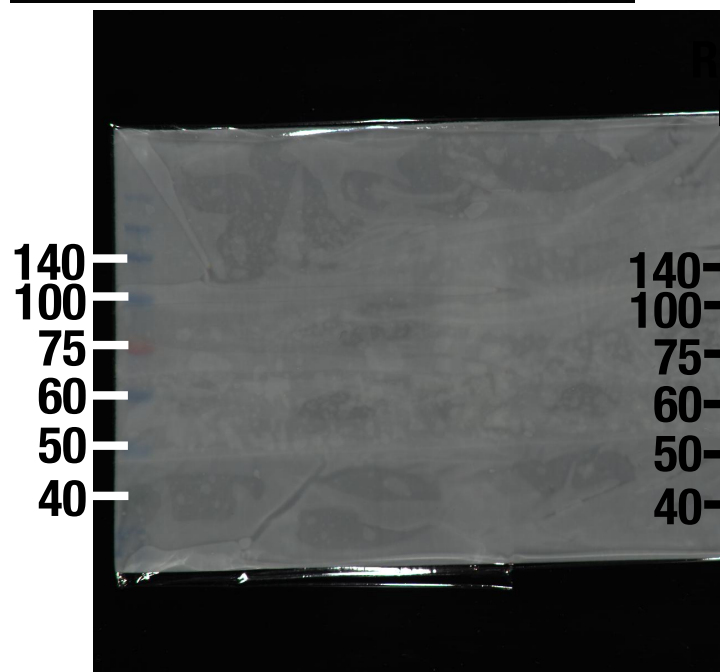


	<u>Nor</u>		<u>AHyp</u>		<u>CHyp</u>			
Rapa	-	-	+	+	-	-	+	+
LPS	-	+	-	+	-	+	-	+

140—
100—
75—
60—
50—
40—

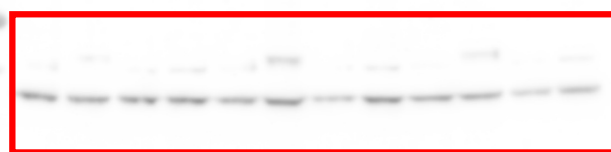


p70S6K (CST2708) 10s x 3



	<u>Nor</u>		<u>AHyp</u>		<u>CHyp</u>			
Rapa	-	-	+	+	-	-	+	+
LPS	-	+	-	+	-	+	-	+

140—
100—
75—
60—
50—
40—



Tubulin 10s x 2