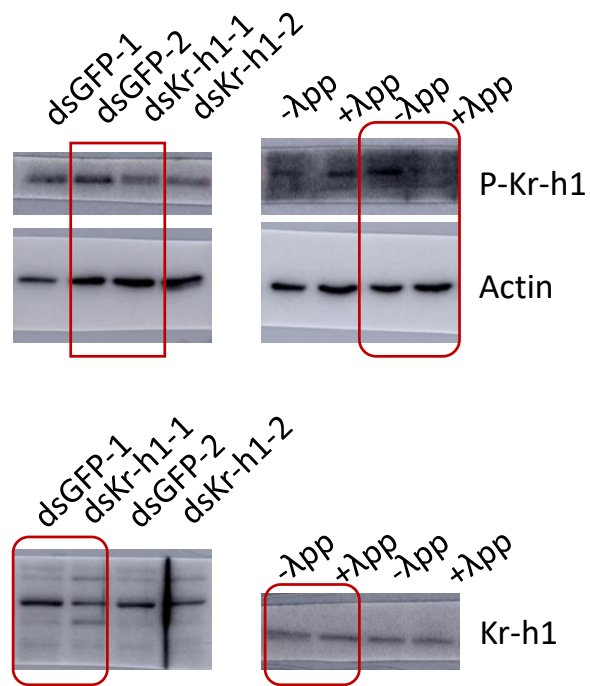
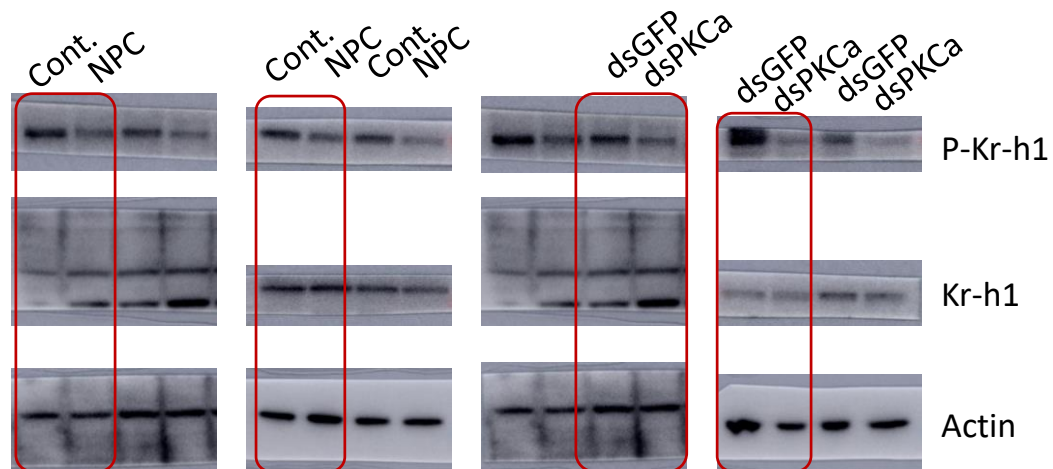


# Figure 1

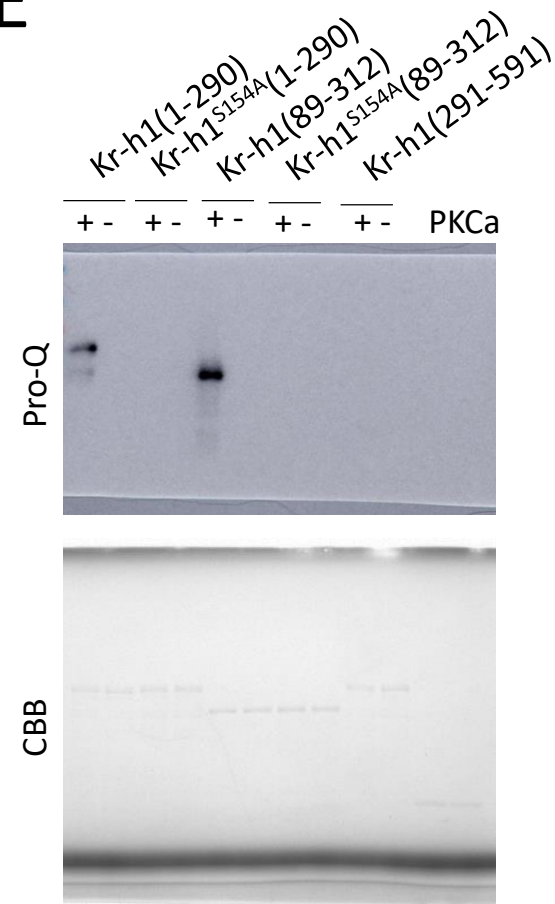
**A**



**B**

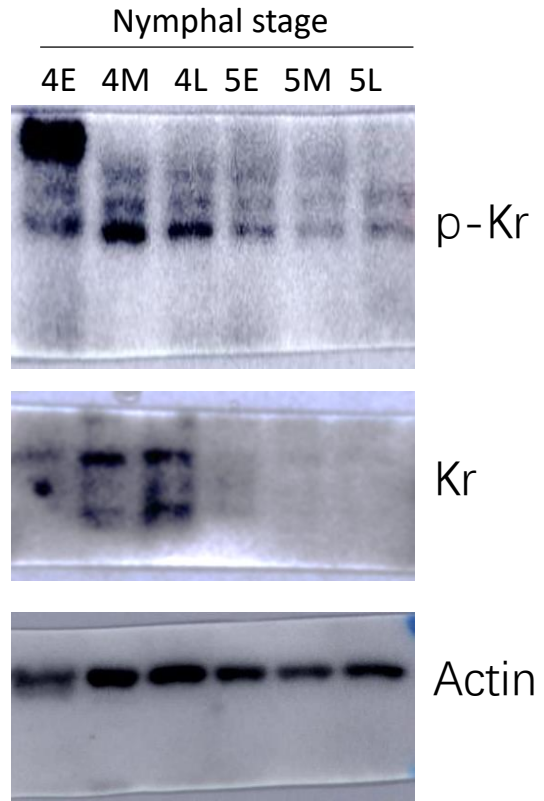


**E**

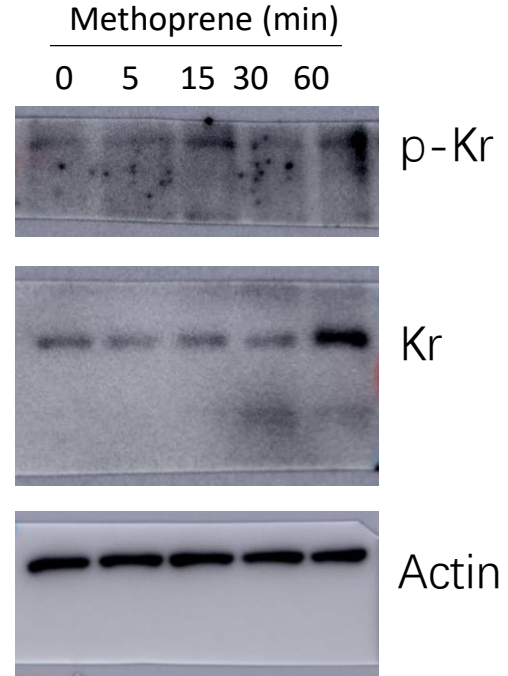


# Figure 2

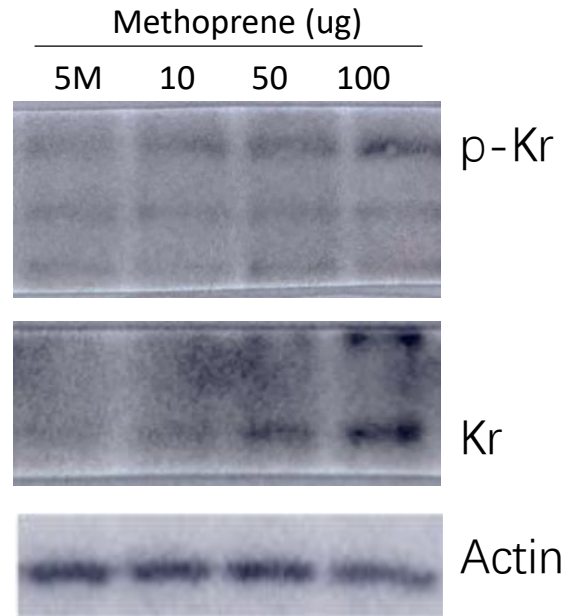
## A



## B

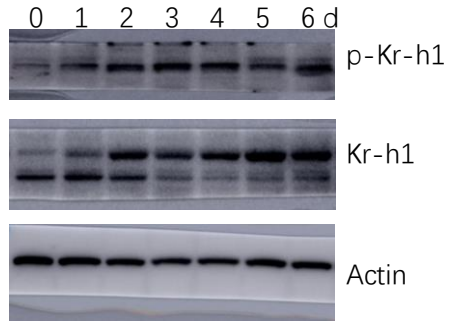


## C

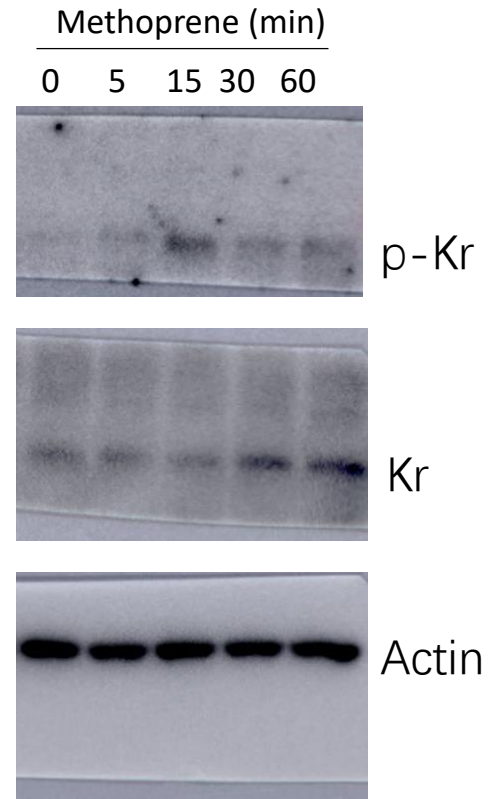


# Figure 2

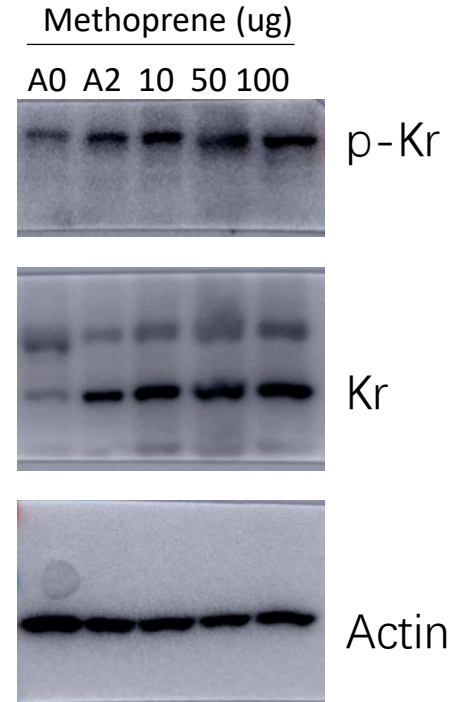
D



E



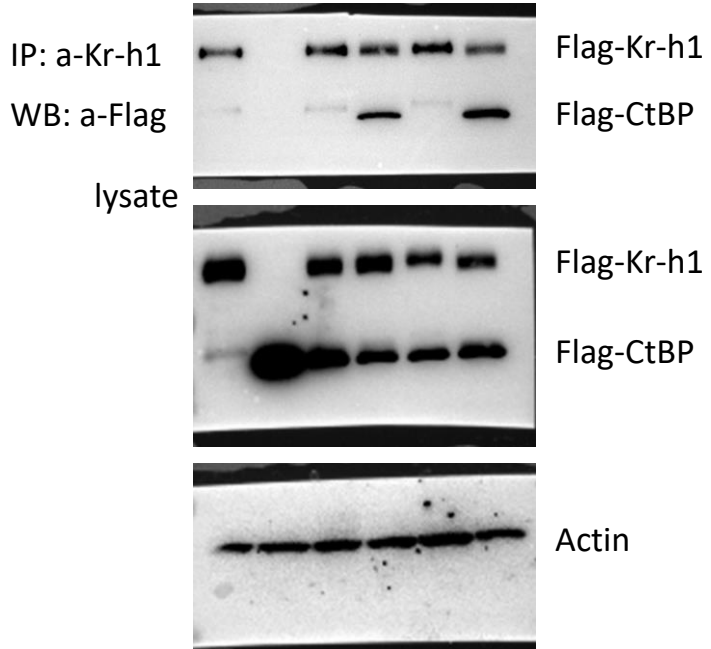
F



# Figure 5

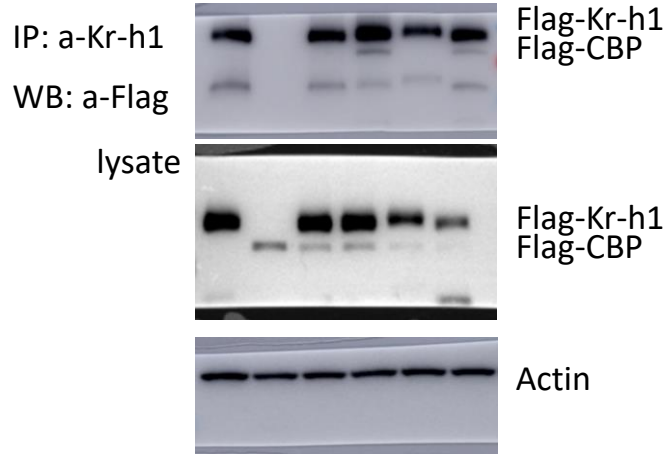
A

Methoprene	-	-	-	+	+	+
Flag-Kr-h1	+	-	+	+	-	-
Flag-Kr-h1 <sup>S154A</sup>	-	-	-	-	+	-
Flag-Kr-h1 <sup>S154D</sup>	-	-	-	-	-	+
Flag-CtBP	-	+	+	+	+	+

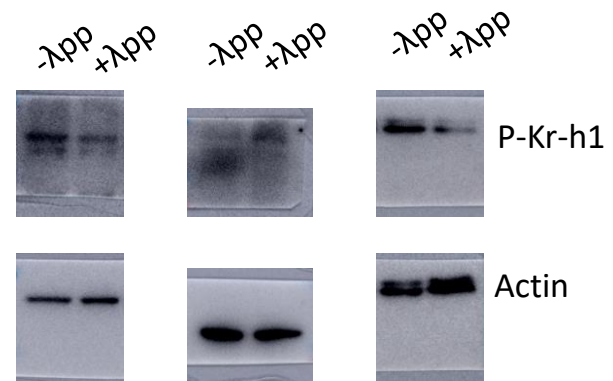


C

Methoprene	-	-	-	+	+	+
Flag-Kr-h1	+	-	+	+	-	-
Flag-Kr-h1 <sup>S154A</sup>	-	-	-	-	+	-
Flag-Kr-h1 <sup>S154D</sup>	-	-	-	-	-	+
Flag-CBP	-	+	+	+	+	+

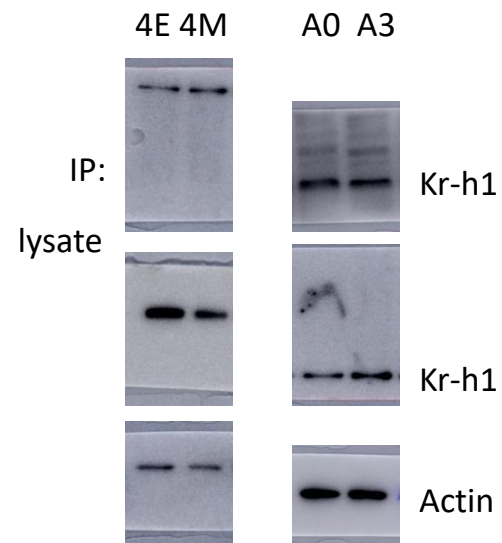


# Figure 6

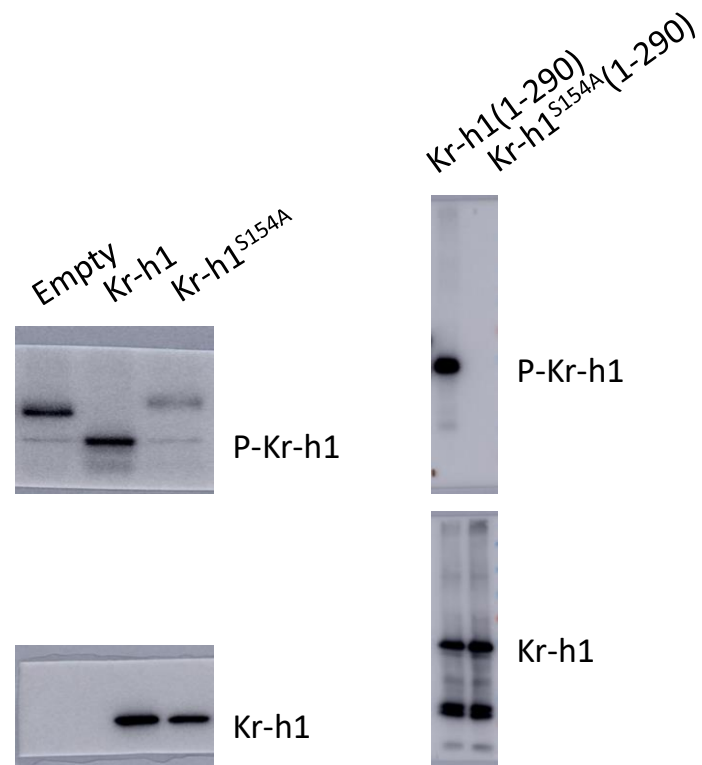


# Figure S1

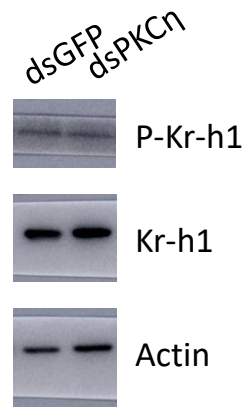
## B



## D

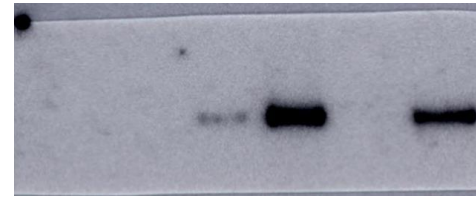


# Figure S2

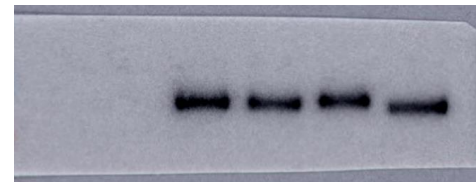


# Figure S5

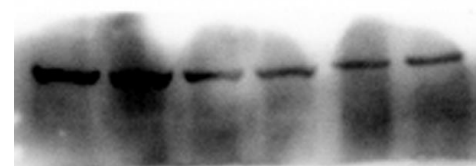
Methoprene-	+	-	+	+	+	
Kr-h1	-	-	+	+	-	-
Kr-h1 <sup>S154A</sup>	-	-	-	-	+	-
Kr-h1 <sup>S154D</sup>	-	-	-	-	-	+



P-Flag-Kr-h1



Flag-Kr-h1



Actin