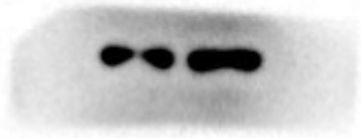
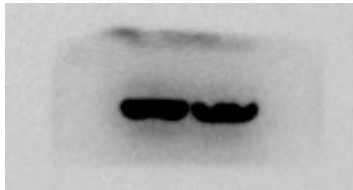


Figure 1

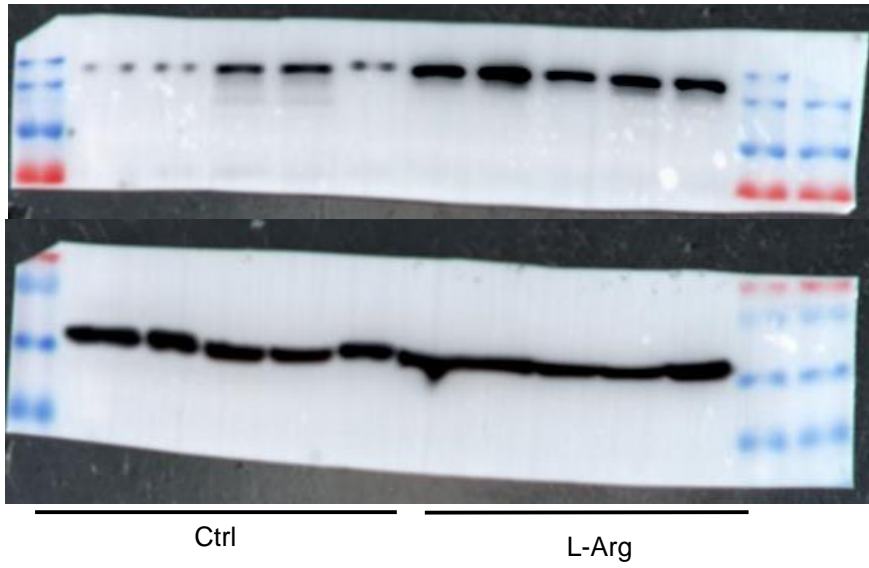
BRD4



β -actin



Ctrl CER



Ctrl

L-Arg

BRD4



β -actin



Ethanol

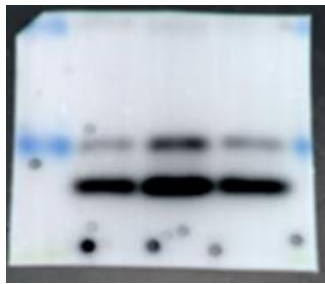
POA+Ethanol

Sham

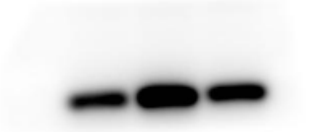
NaT

Figure 3

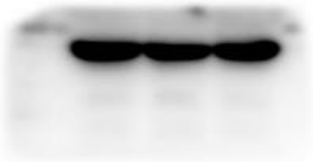
LC3B I
LC3B II



P62

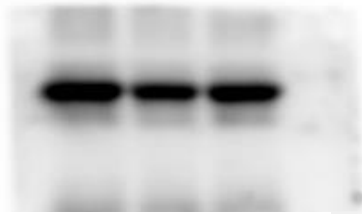


β-actin

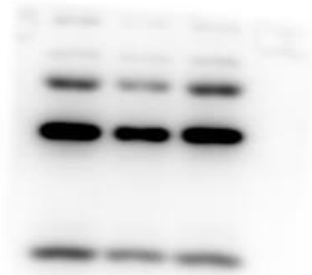


CCK	-	+	+
JQ1	-	-	+

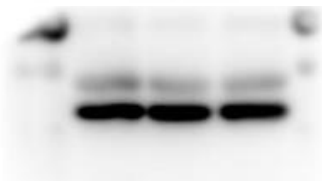
ATG14



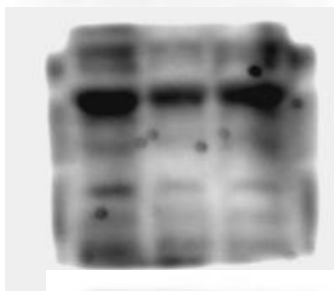
STX17



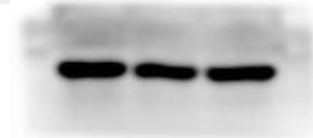
β-actin



LAMP2

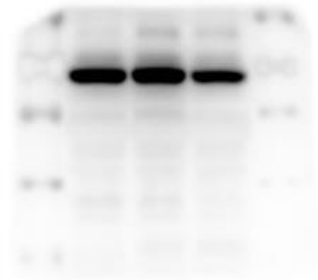


β-actin



CCK	-	+	+
JQ1	-	-	+

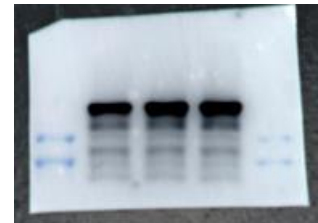
pAMPK



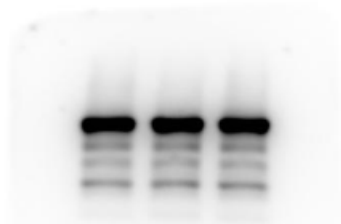
AMPK



pmTOR



mTOR

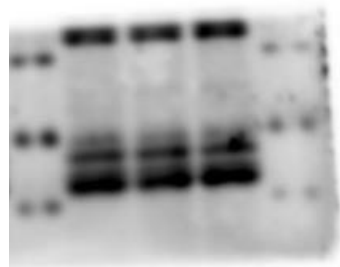


β-actin

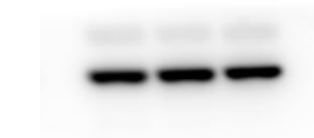


CCK	-	+	+
JQ1	-	-	+

pro-Cat L



m-Cat L



β-actin

CCK	-	+	+
JQ1	-	-	+

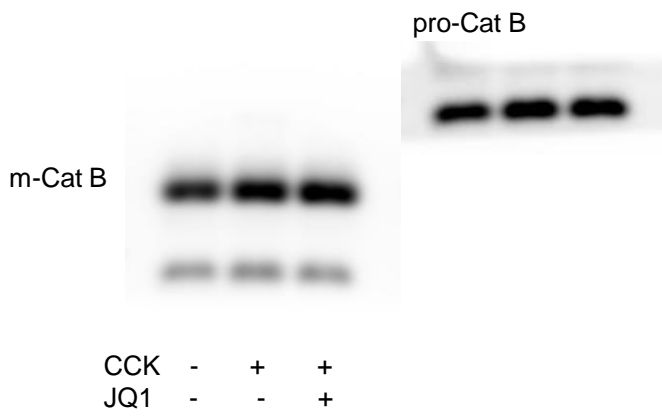


Figure 4

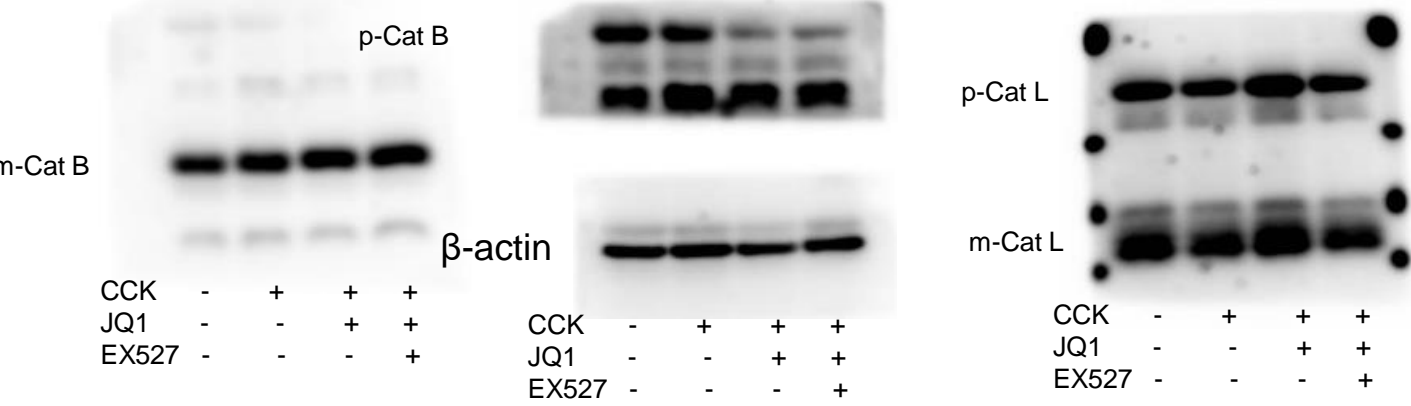
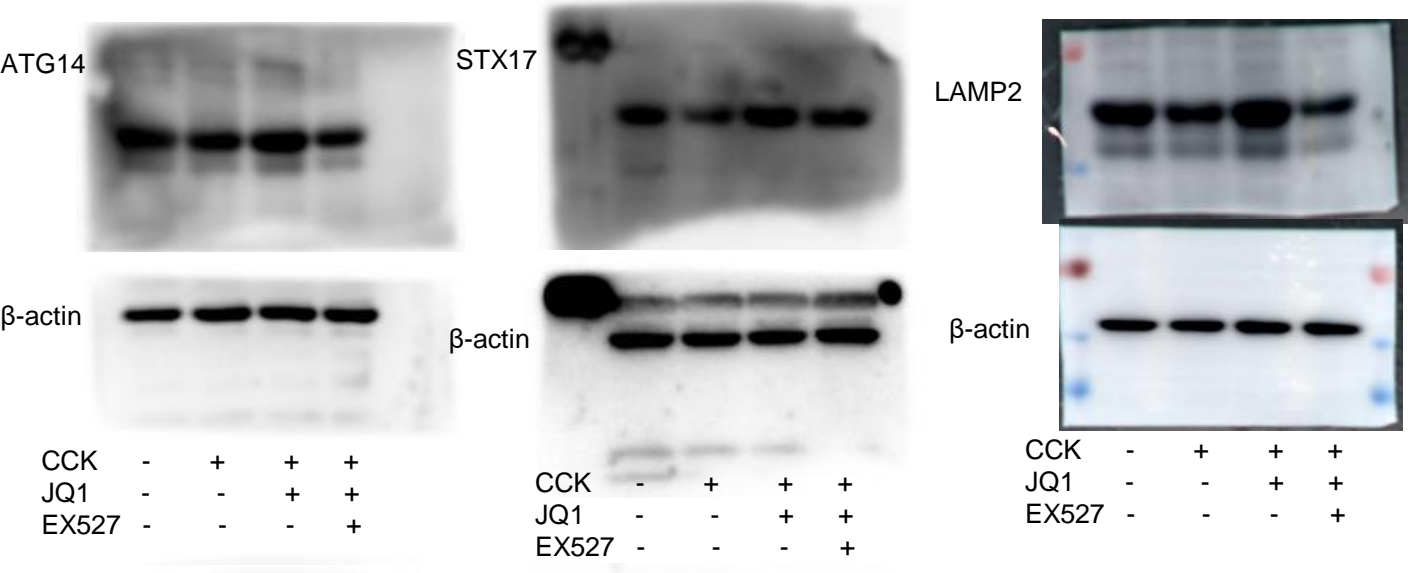
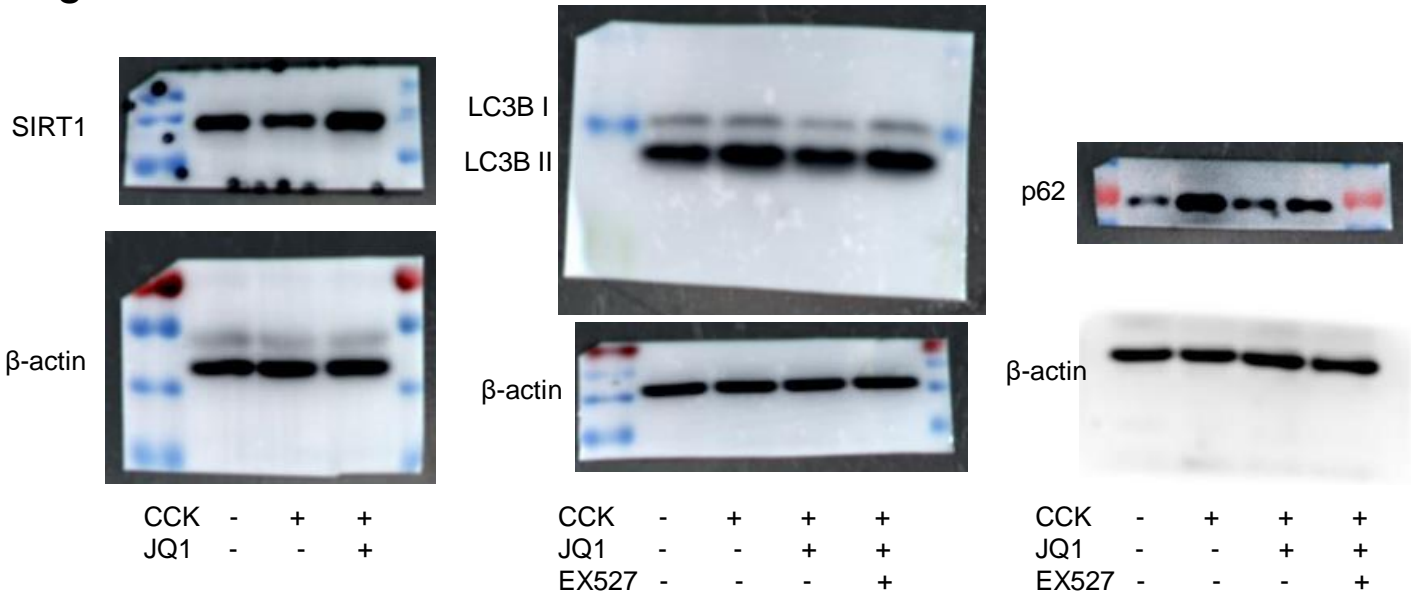
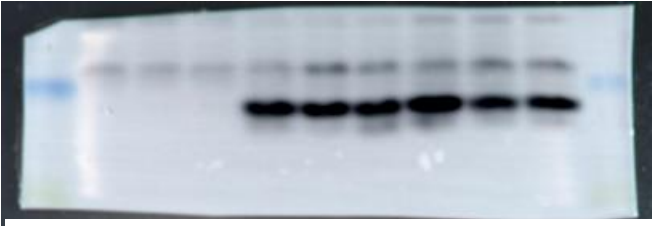
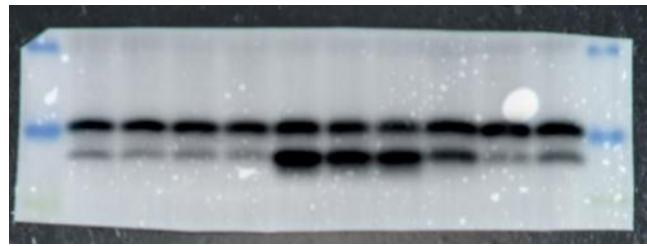


Figure 6

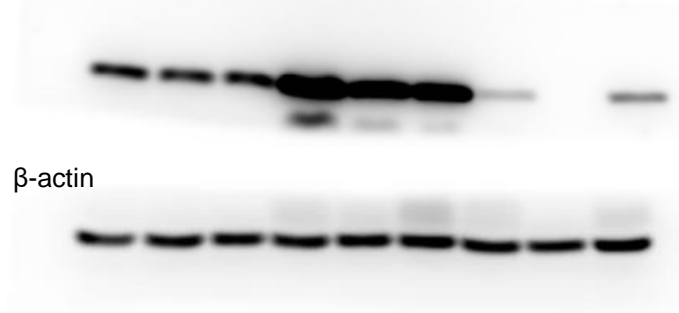
LC3B



LC3B



P62



β -actin

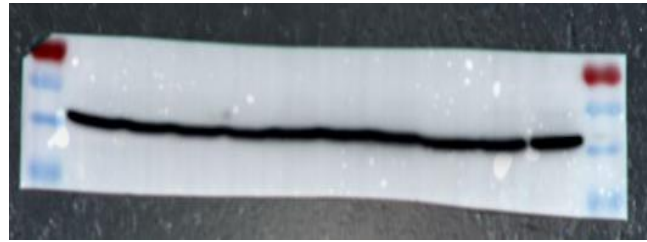


Ctrl

CER

CER+JQ1

β -actin

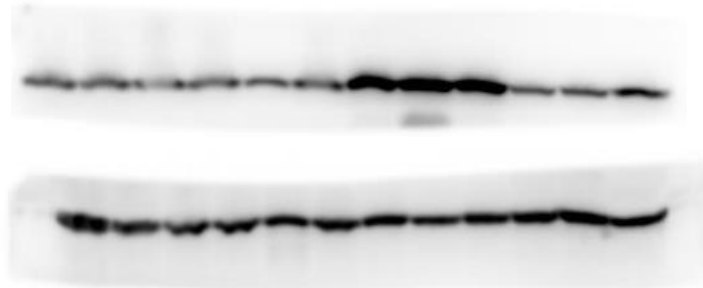


Ethanol

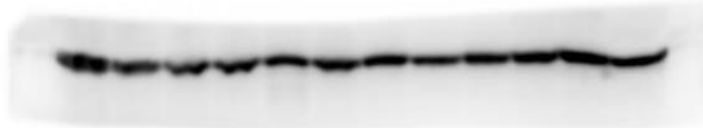
Ethanol+POA

Ethanol+POA
+JQ1

P62



β -actin



Ethanol

Ethanol+POA

Ethanol+POA
+JQ1

ATG14



STX17



β -actin



Ctrl

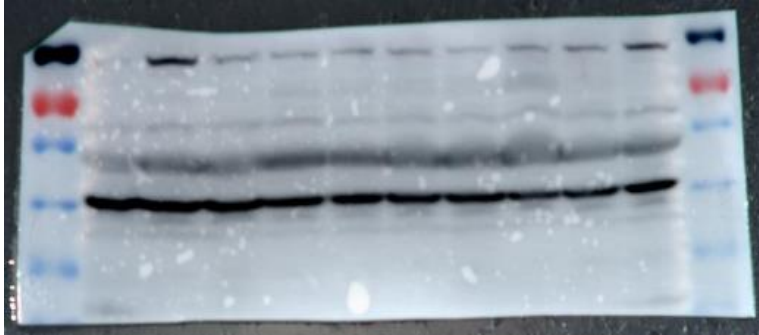
CER

CER+JQ1

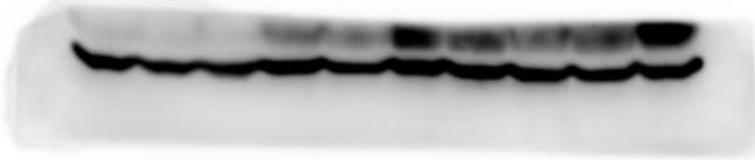
ATG14



STX17



β -actin

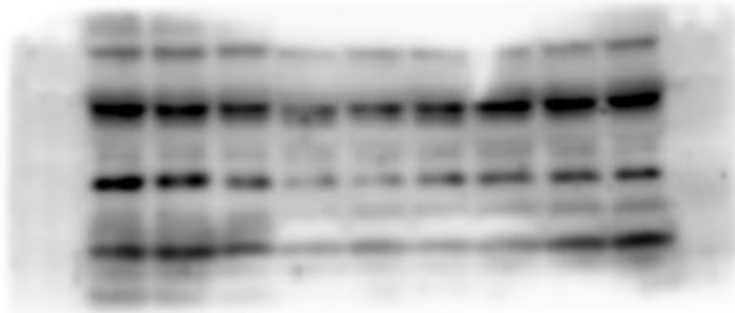


Enthanol

Ethanol+POA

Ethanol+POA +JQ1

LAMP2



β -actin



Ctrl

CER

CER+JQ1

LAMP2



β -actin



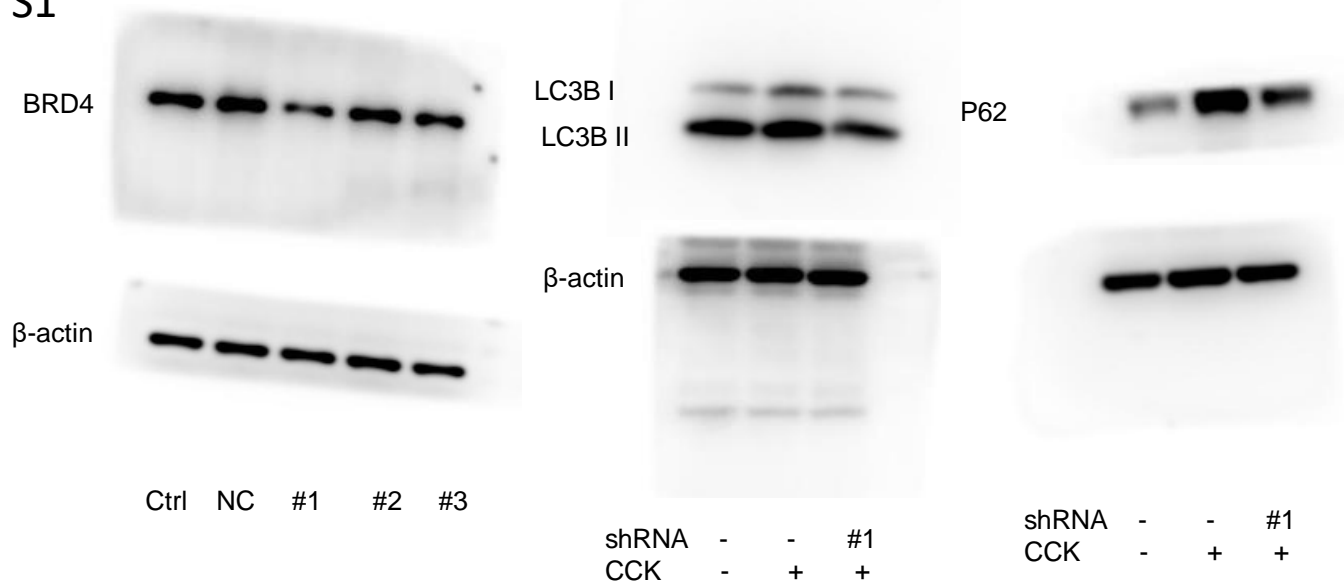
Enthanol

Ethanol+POA

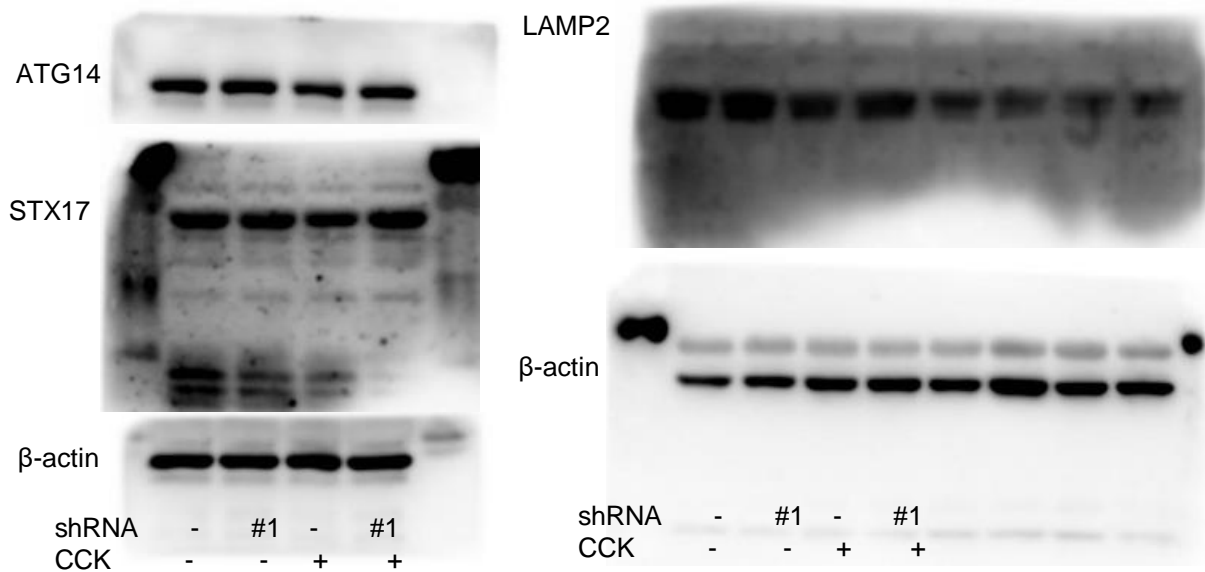
Ethanol+POA +JQ1

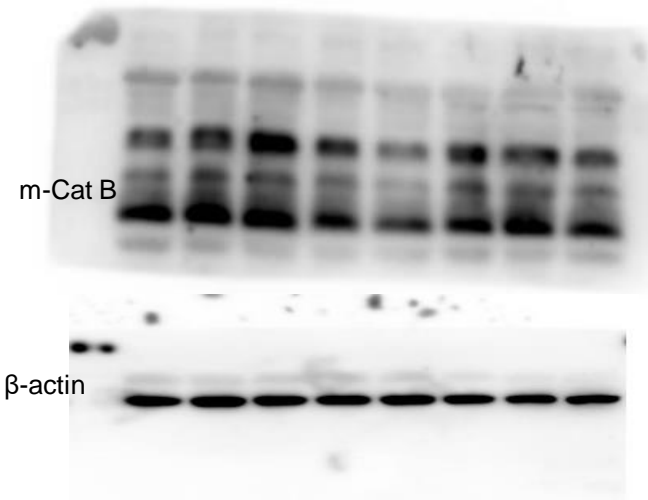
Supplementary Figure Full Scans of WB

S1

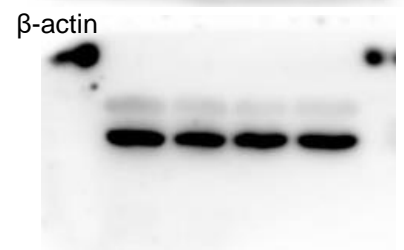
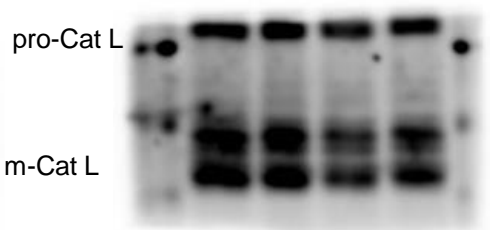


S2



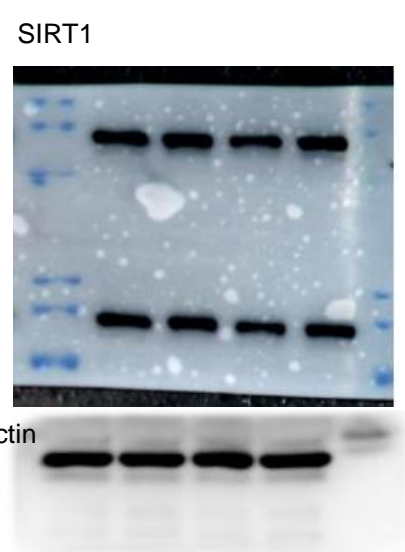


shRNA	-	#1	-	#1
CCK	-	-	+	+



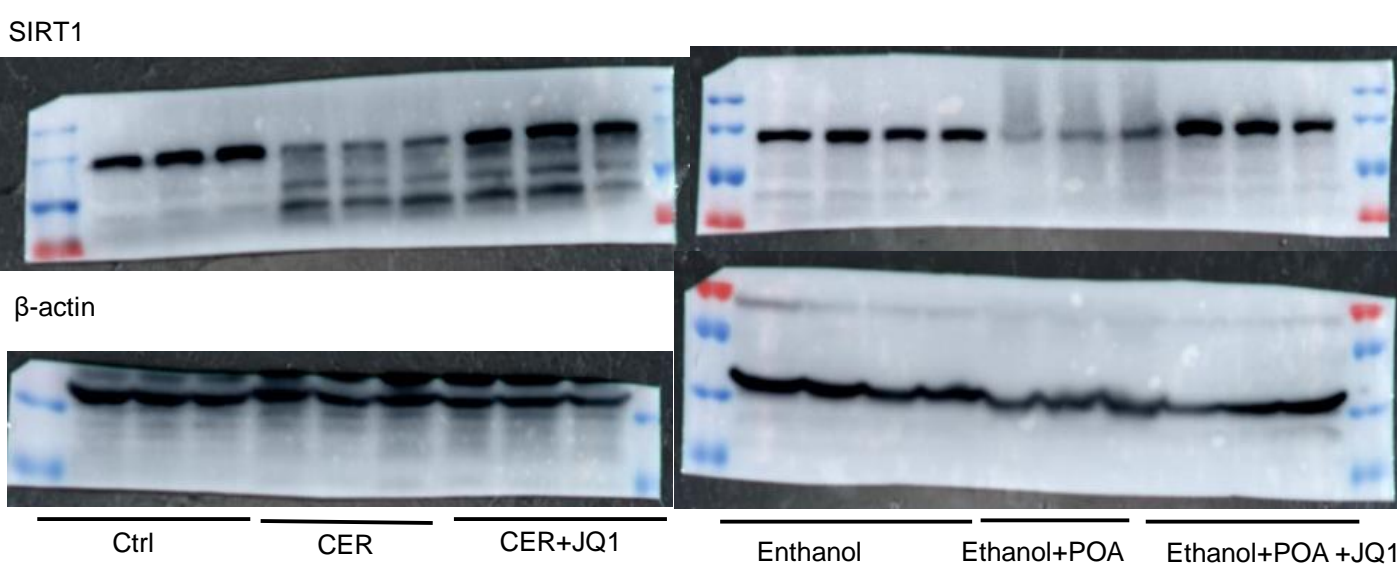
shRNA	-	#1	-	#1
CCK	-	-	+	+

S4



S5

shRNA	-	#1	-	#1
CCK	-	-	+	+



Ctrl CER CER+JQ1 Ethanol Ethanol+POA Ethanol+POA +JQ1