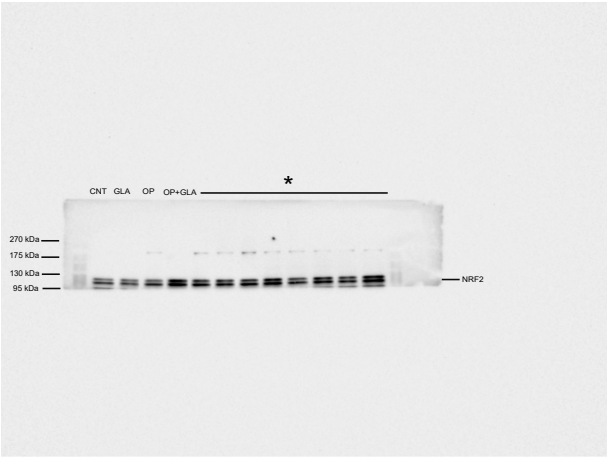
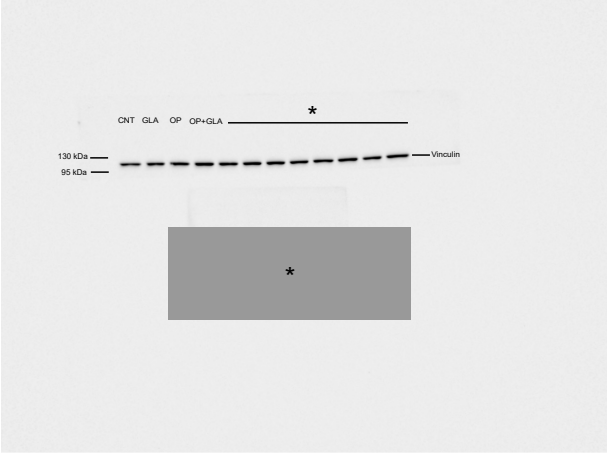
Fig2D_Uncropped blots

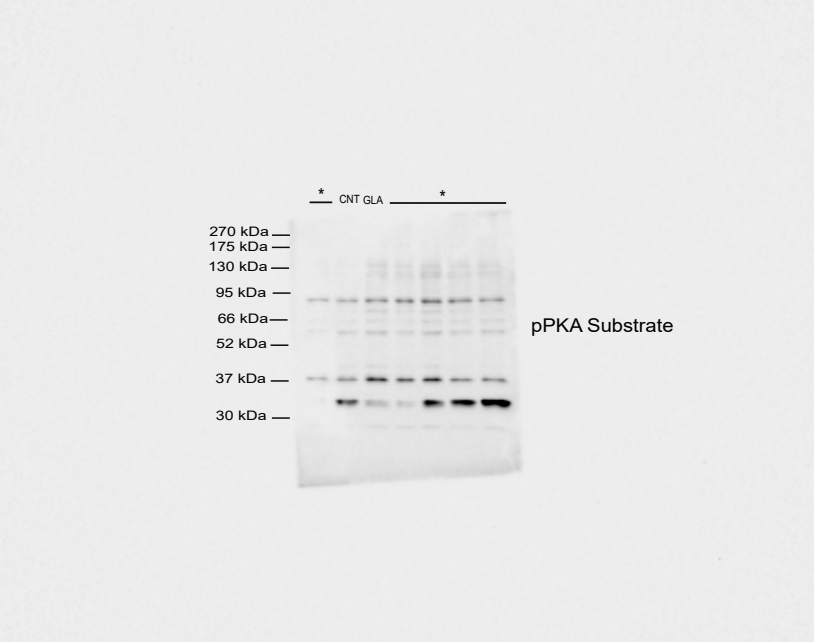


* Unrelated samples

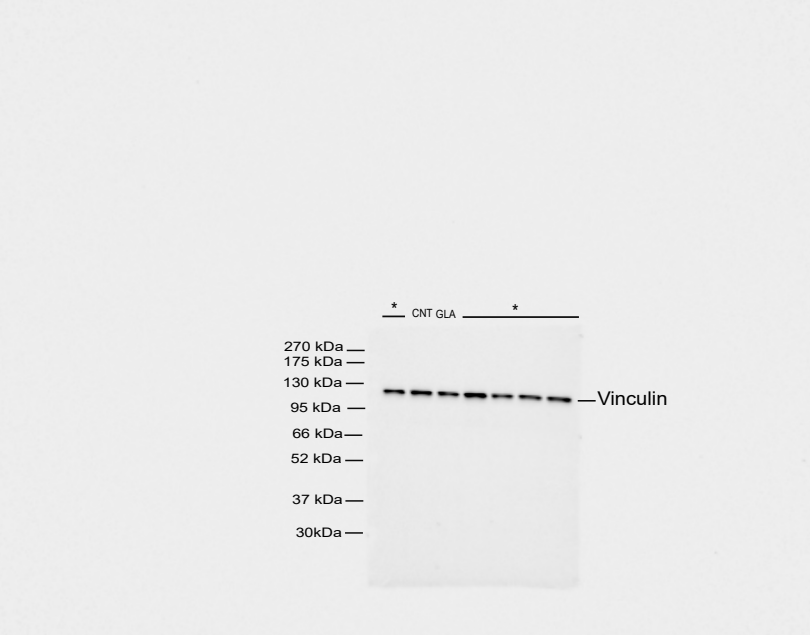


* Unrelated samples

Fig3C_Uncropped blots

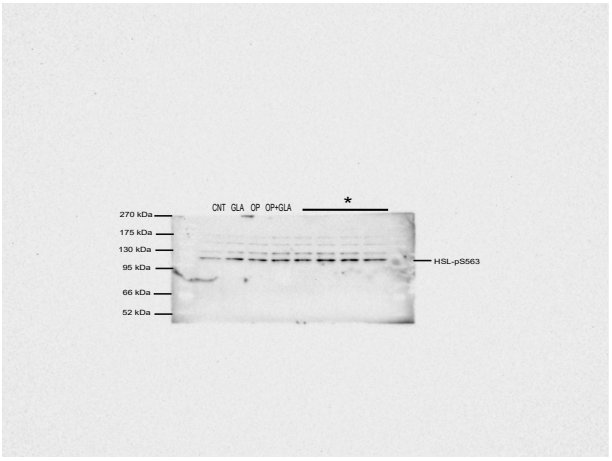


* Unrelated samples



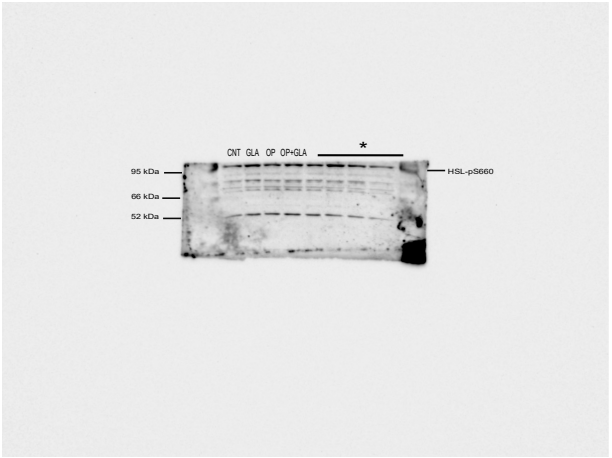
* Unrelated samples

Fig3H_Uncropped blots

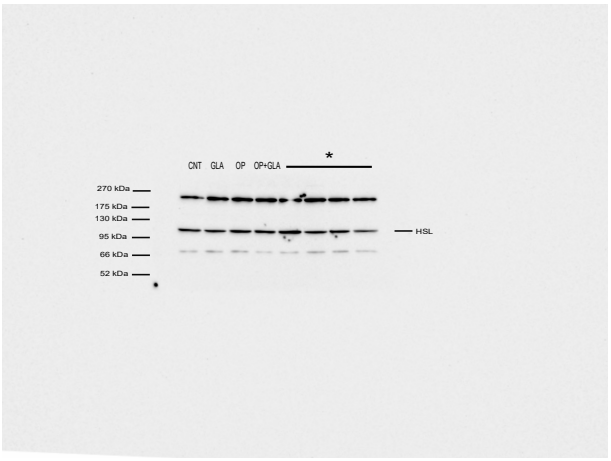


*

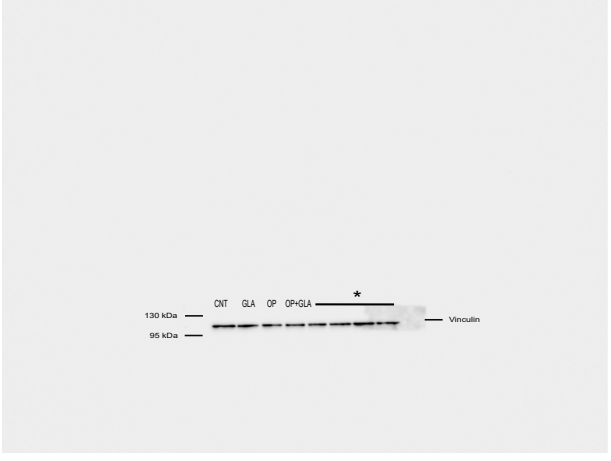
* Unrelated samples



* Unrelated samples

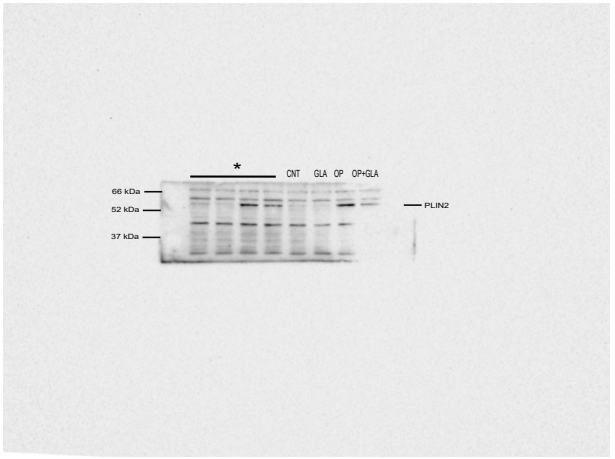


* Unrelated samples



* Unrelated samples

Fig3K_Uncropped blots

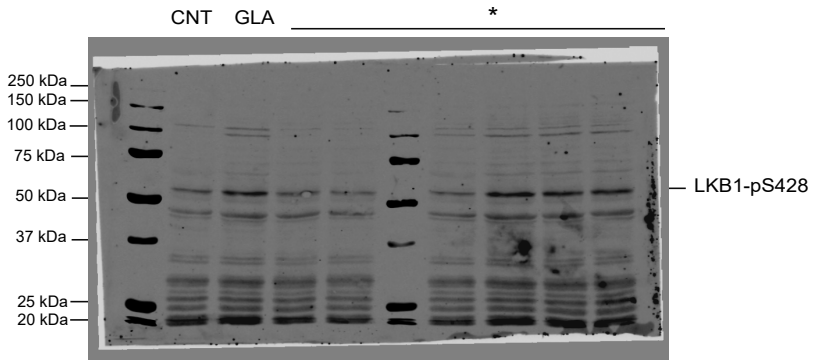


* Unrelated samples

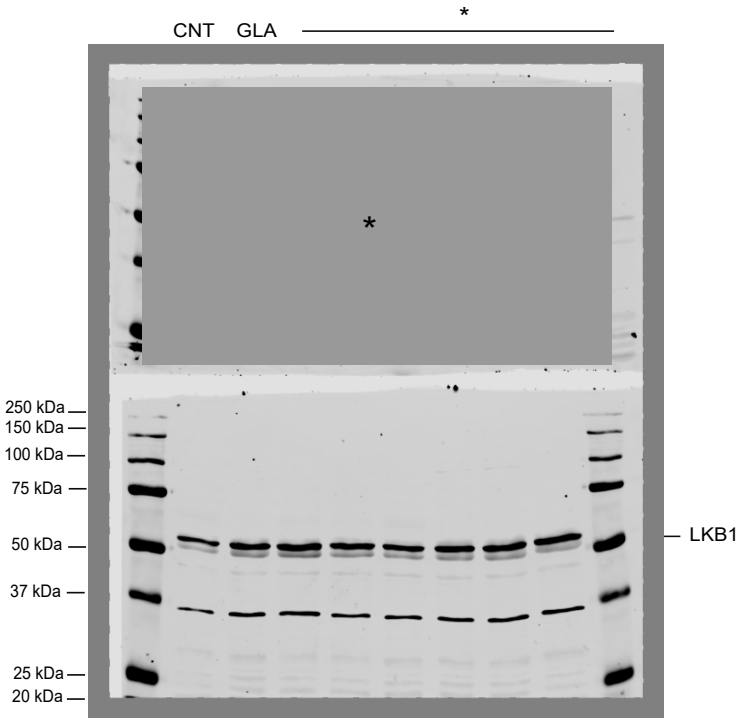


* Unrelated samples

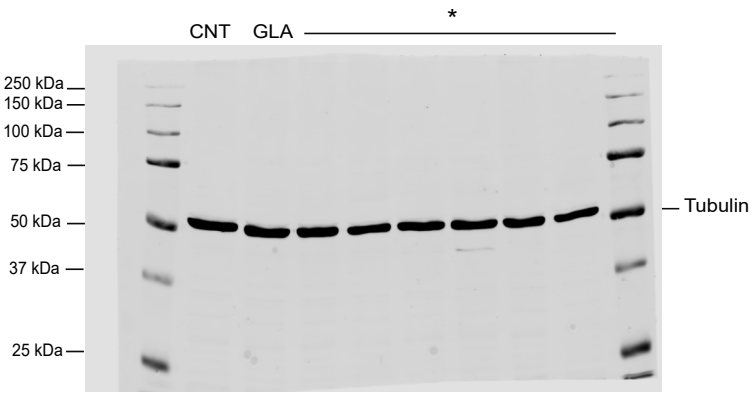
Fig4A_Uncropped blots



* Unrelated samples

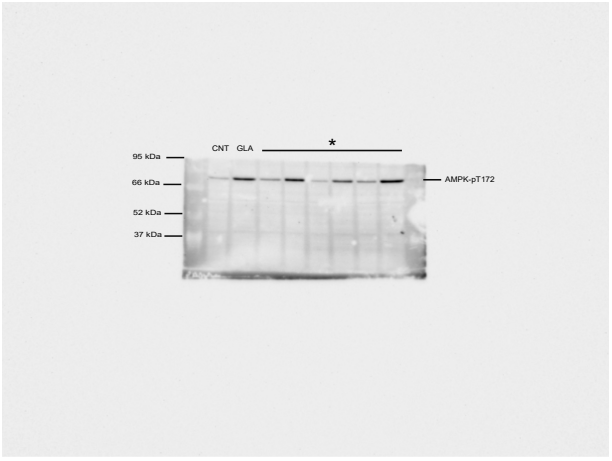


* Unrelated samples

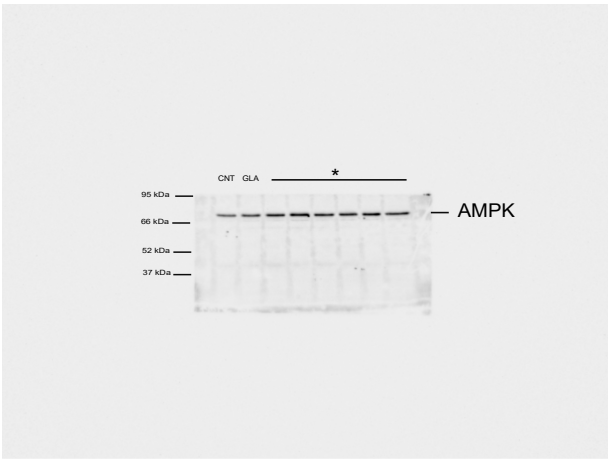


* Unrelated samples

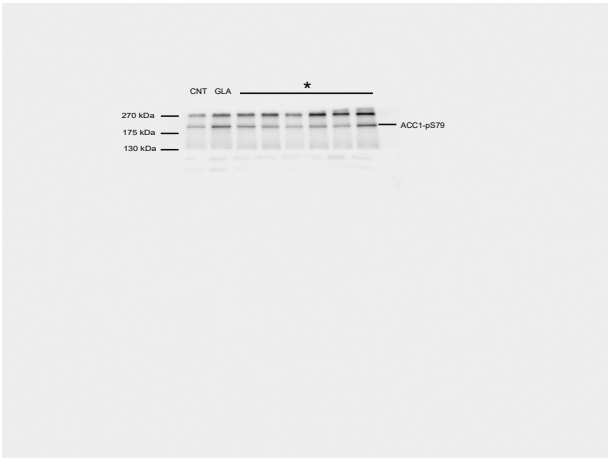
Fig4B_Uncropped blots



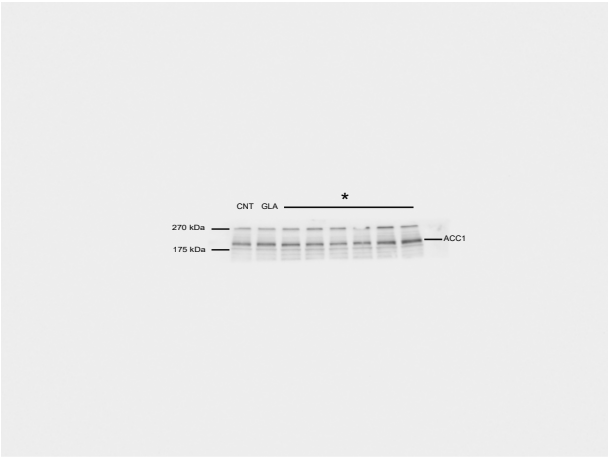
* Unrelated samples



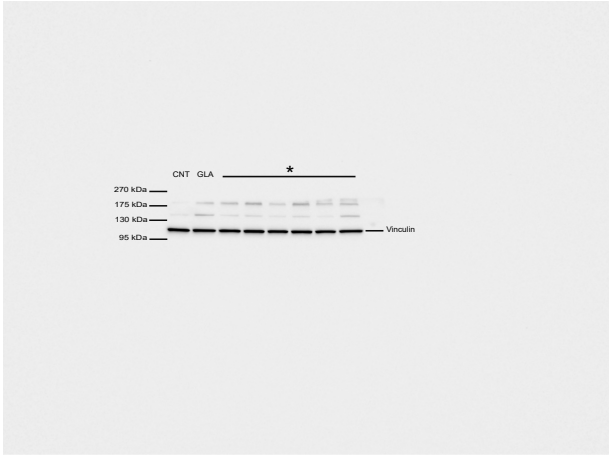
* Unrelated samples



* Unrelated samples

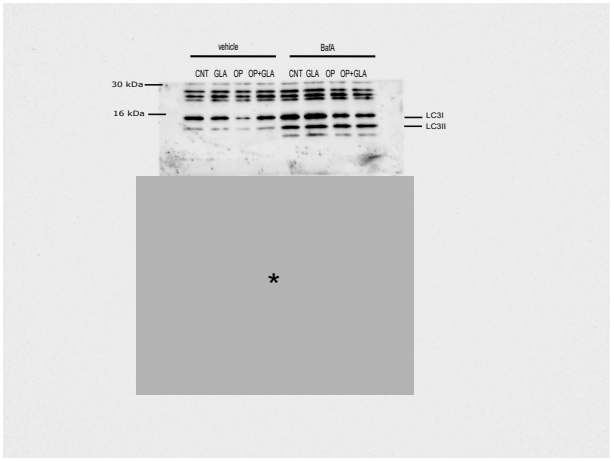


* Unrelated samples

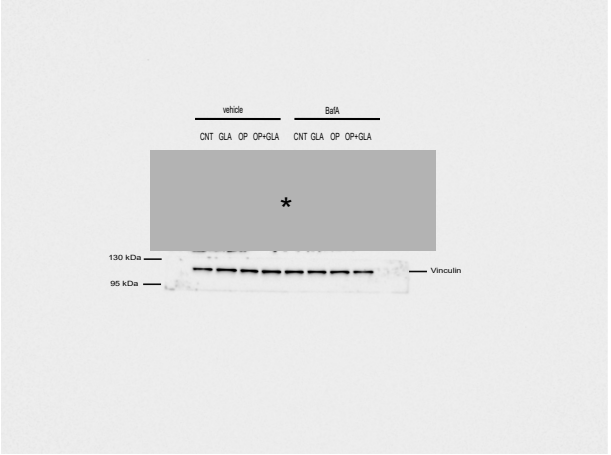


* Unrelated samples

Fig4F_Uncropped blots

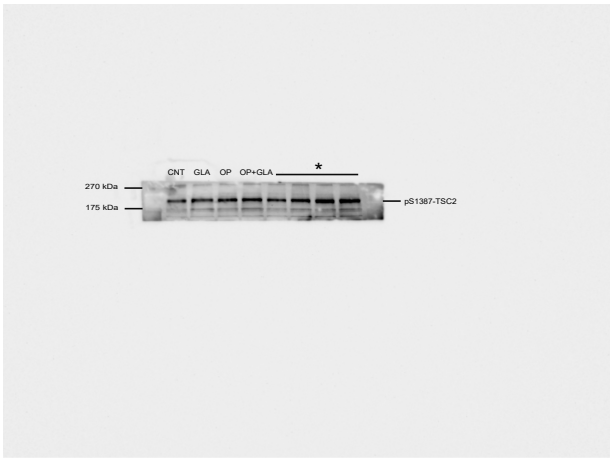


* Unrelated samples

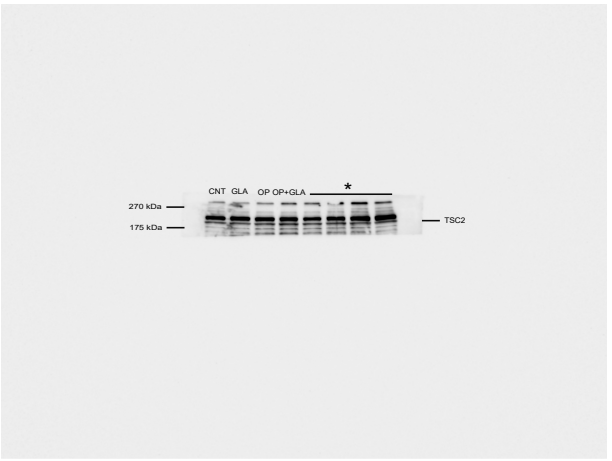


* Unrelated samples

FigS6A_Uncropped blots



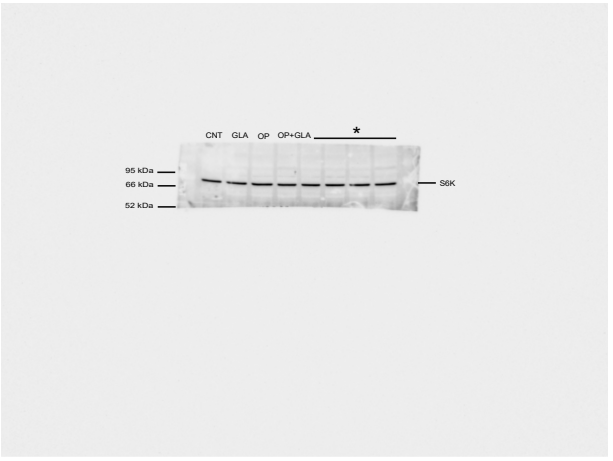
* Unrelated samples



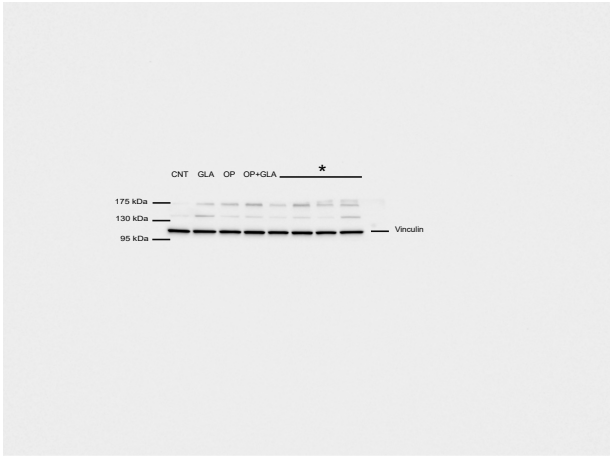
* Unrelated samples



* Unrelated samples



* Unrelated samples



* Unrelated samples