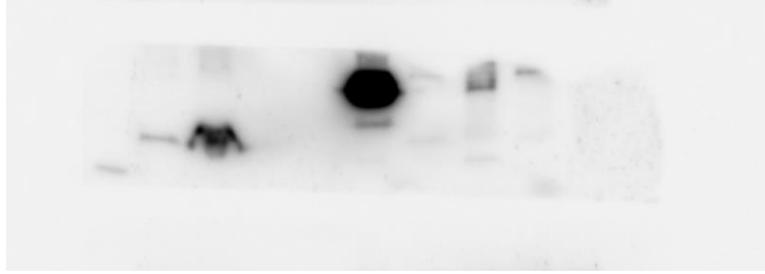


Fig 3A Raw blots

CRABP1

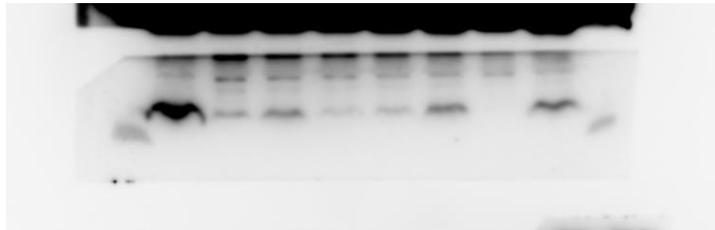


β -ACTIN

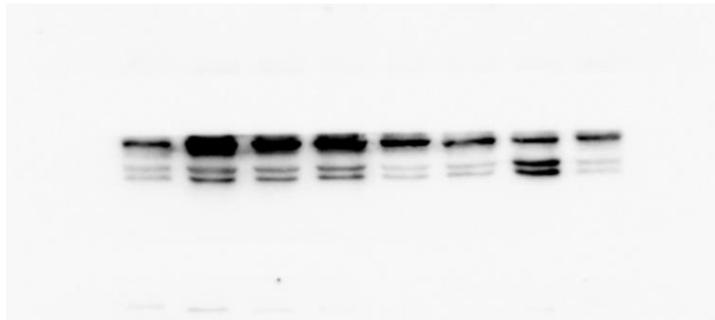


Fig 3B Raw blots

CRABP1



NeuN



β -ACTIN

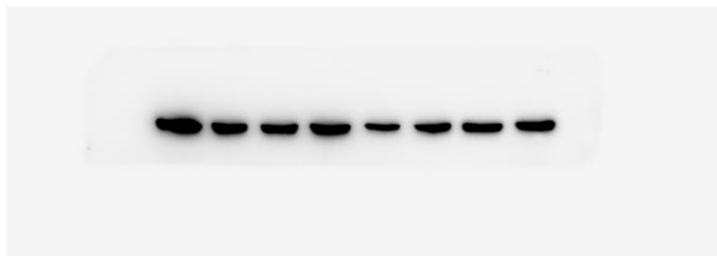
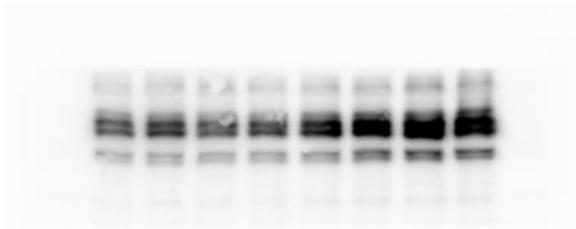
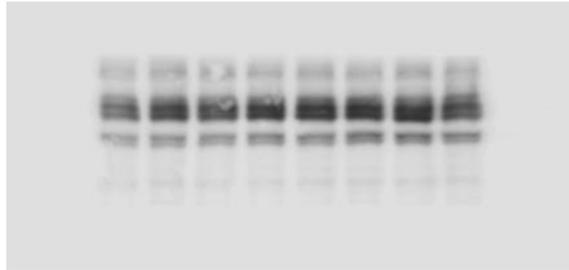


Fig 6A Raw blots

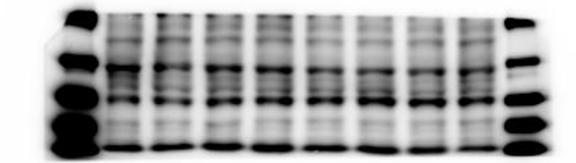
PT286-CaMKII



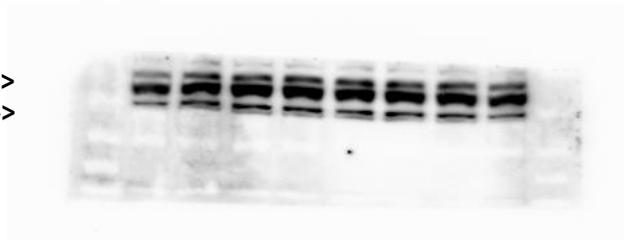
**CaMKII β ->
CaMKII α ->**



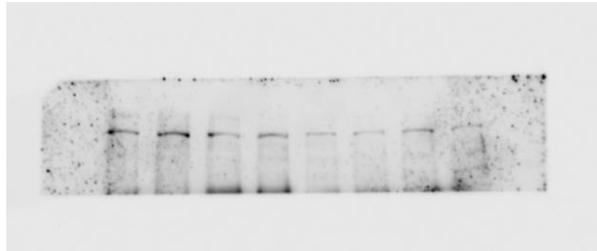
PT306-CaMKII



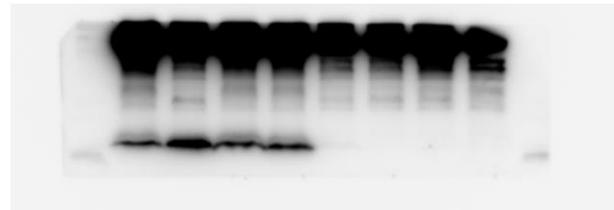
**CaMKII β ->
CaMKII α ->**



AGRIN



CRABP1



β -ACTIN

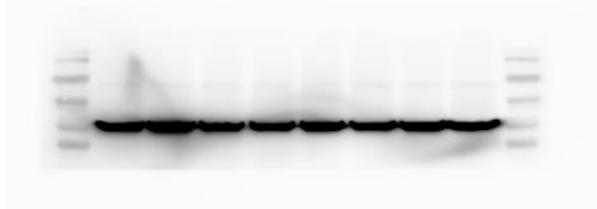
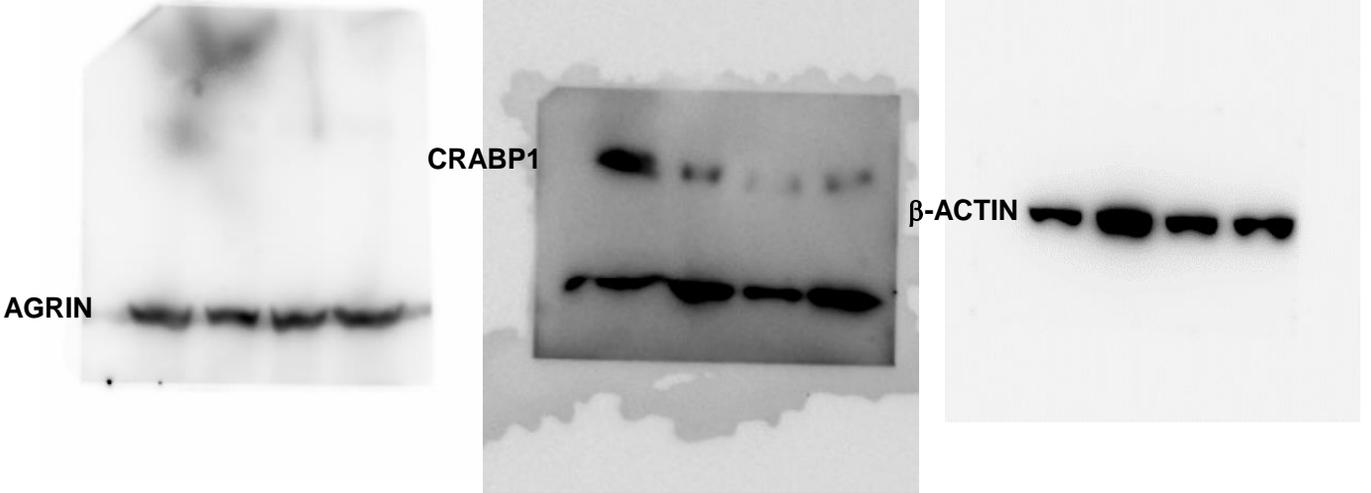


Fig 6D Raw blots

Left:



Right: Quantification

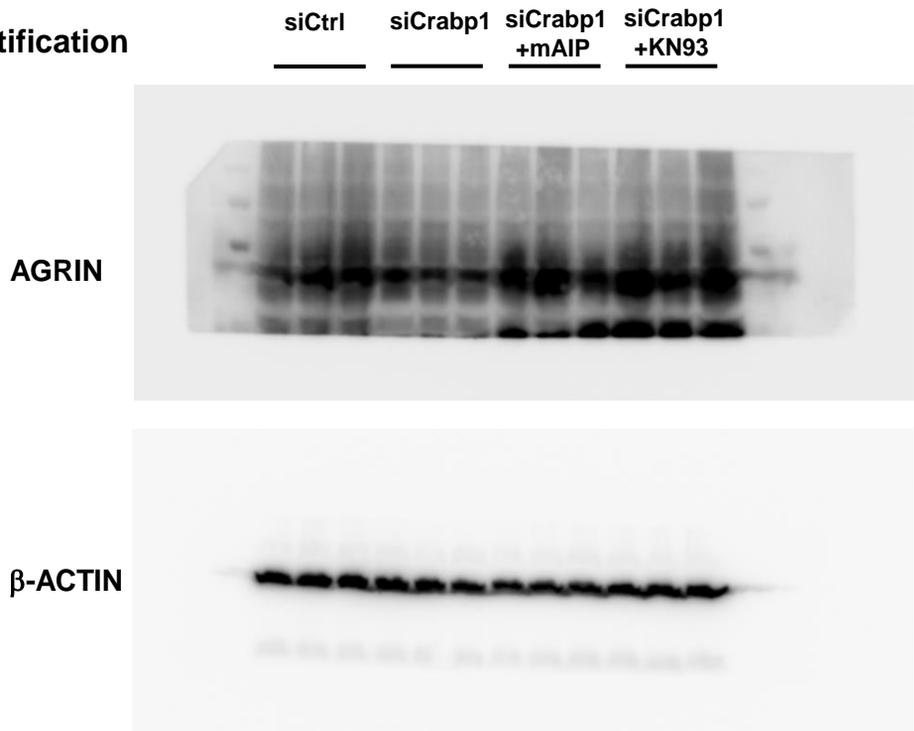
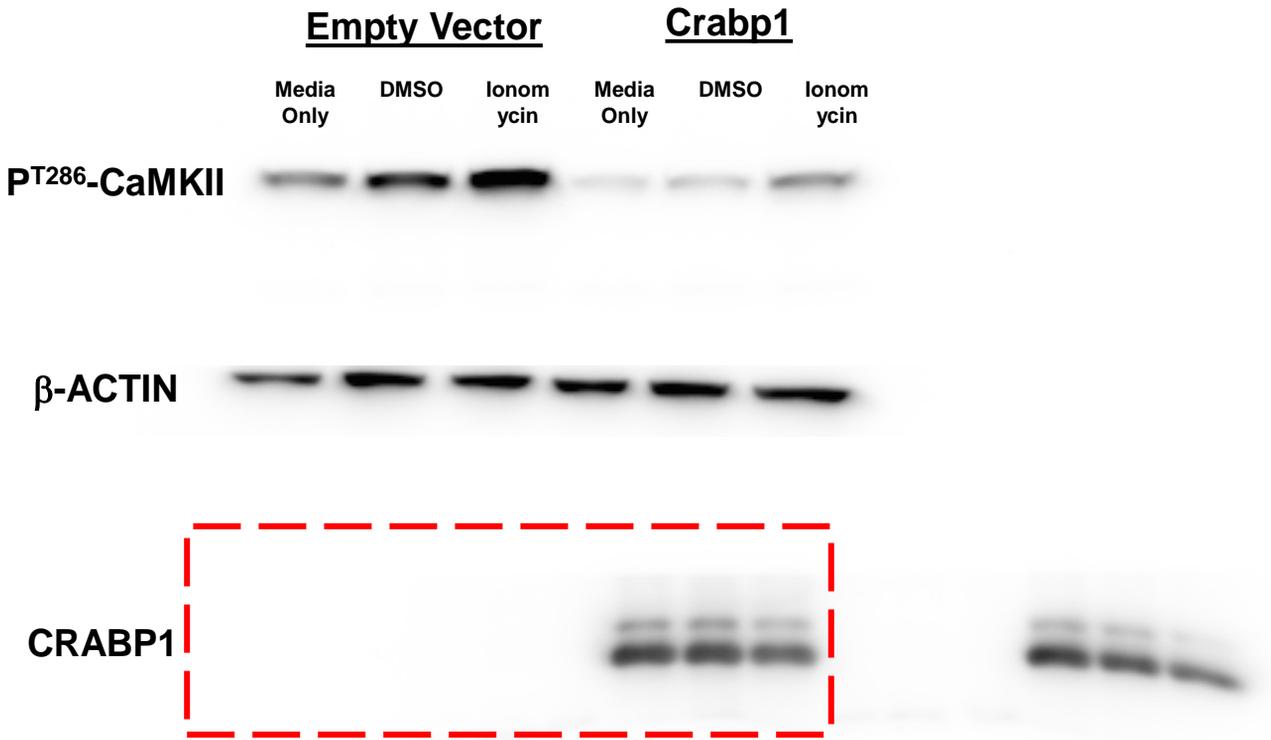
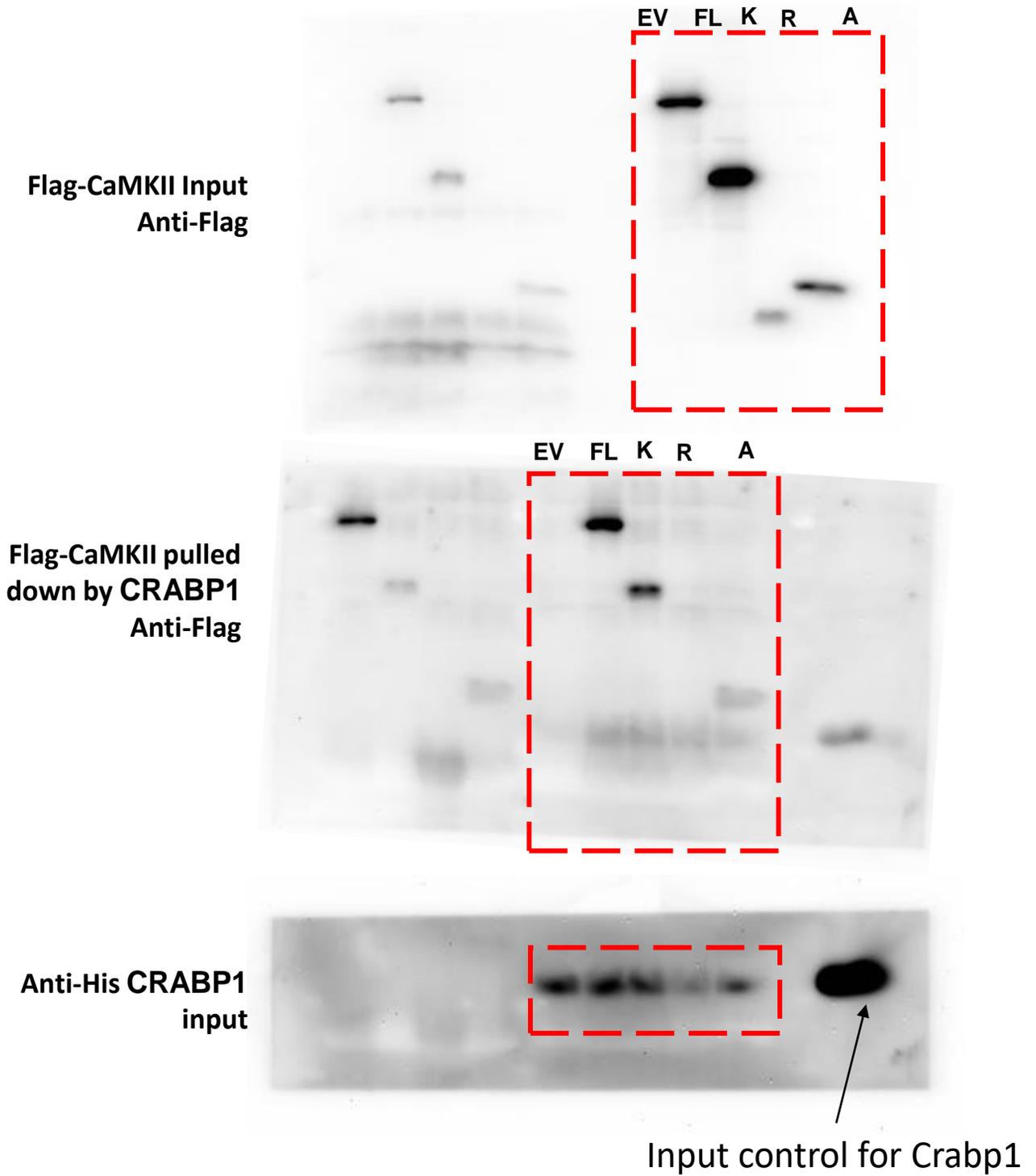


Fig 6F Raw blots



Red box indicates where the blot was cropped for the Figure.

Fig 6G Raw blots



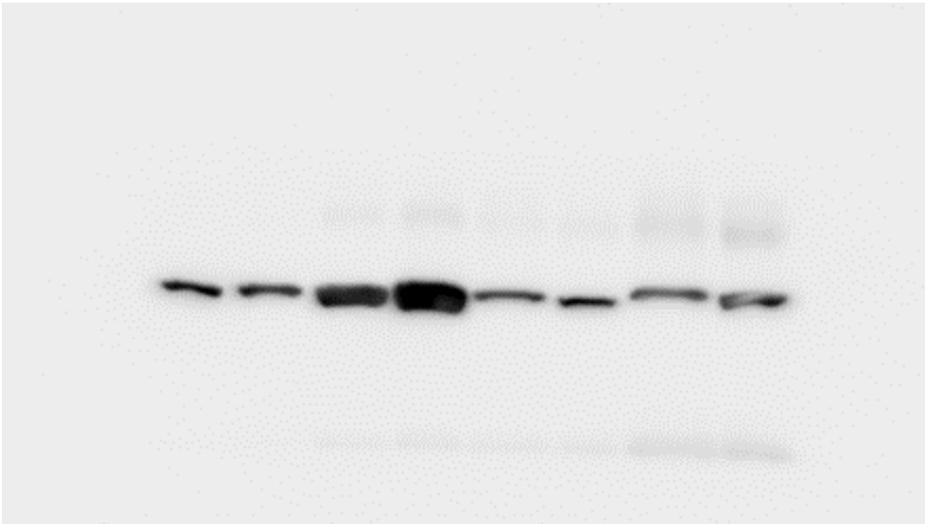
Red boxes indicate where the blot was cropped for the figure.

Fig 7B Raw blots

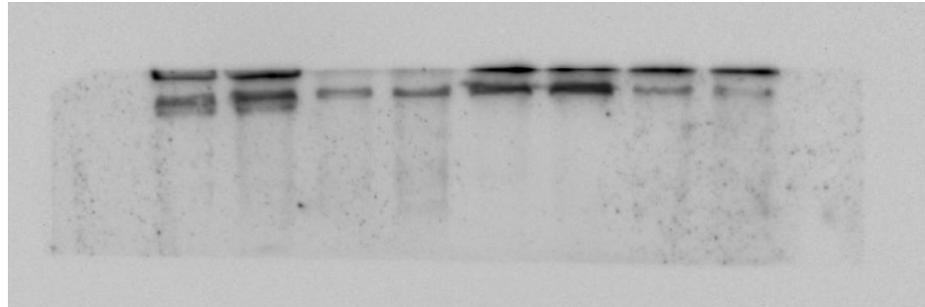
GFP



β -ACTIN



AGRIN



CRABP1

