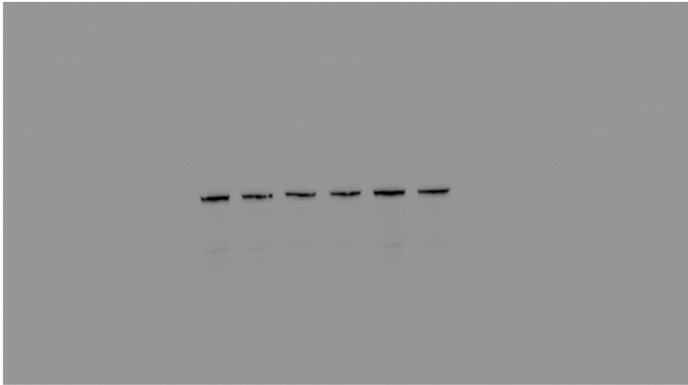
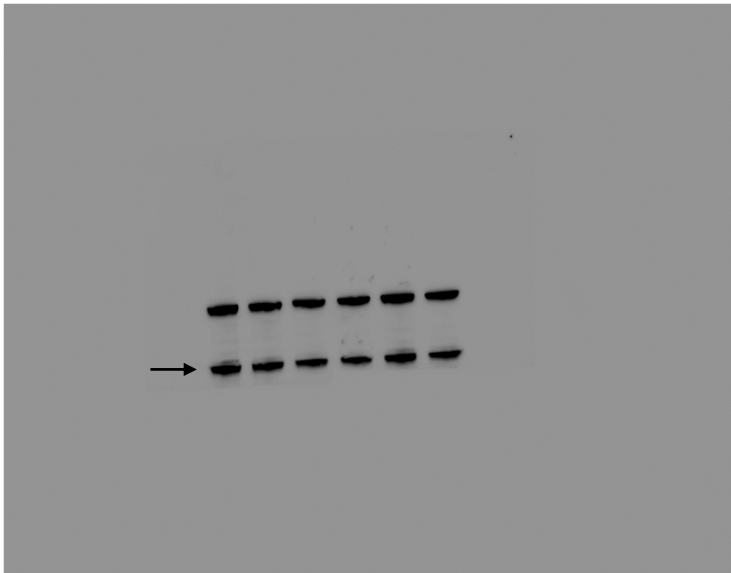


Figure 1 (B) probed using Biorad Chemidoc

POX



P5CDH



β -actin



Figure 1 (E) probed using X-ray film

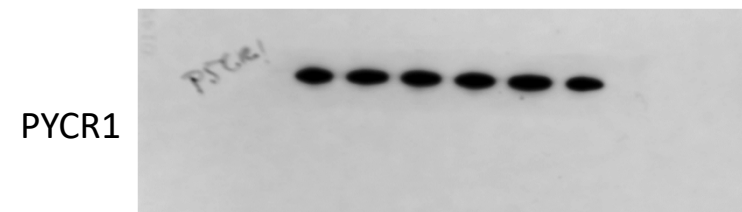
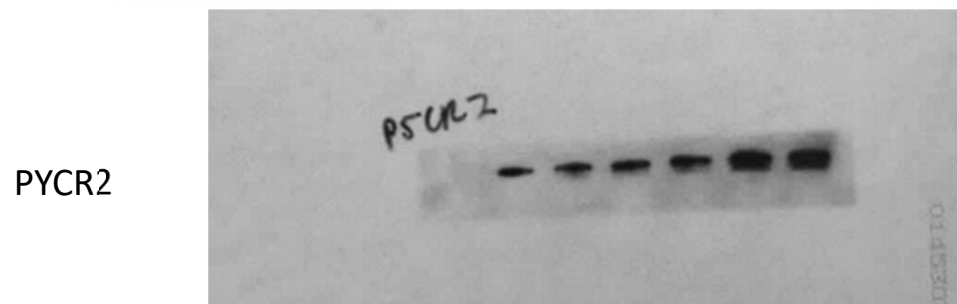
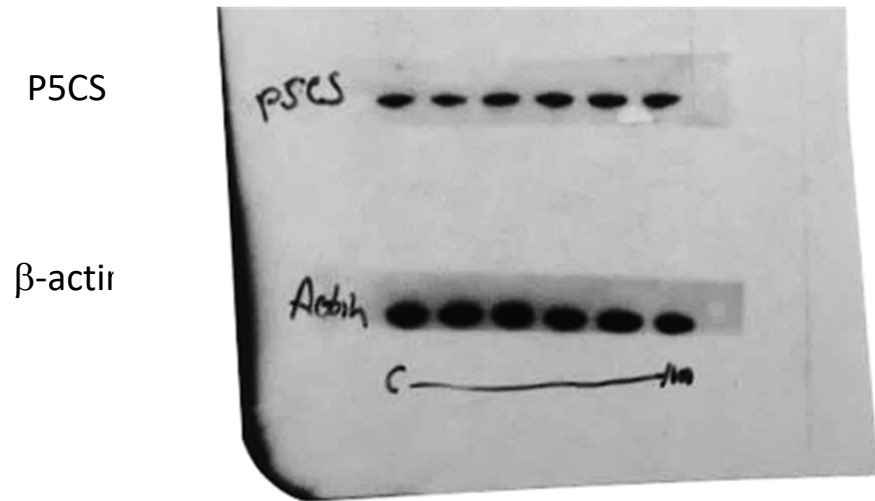


Figure 2 (A) probed using Biorad Chemidoc
Differentiated cells-METH

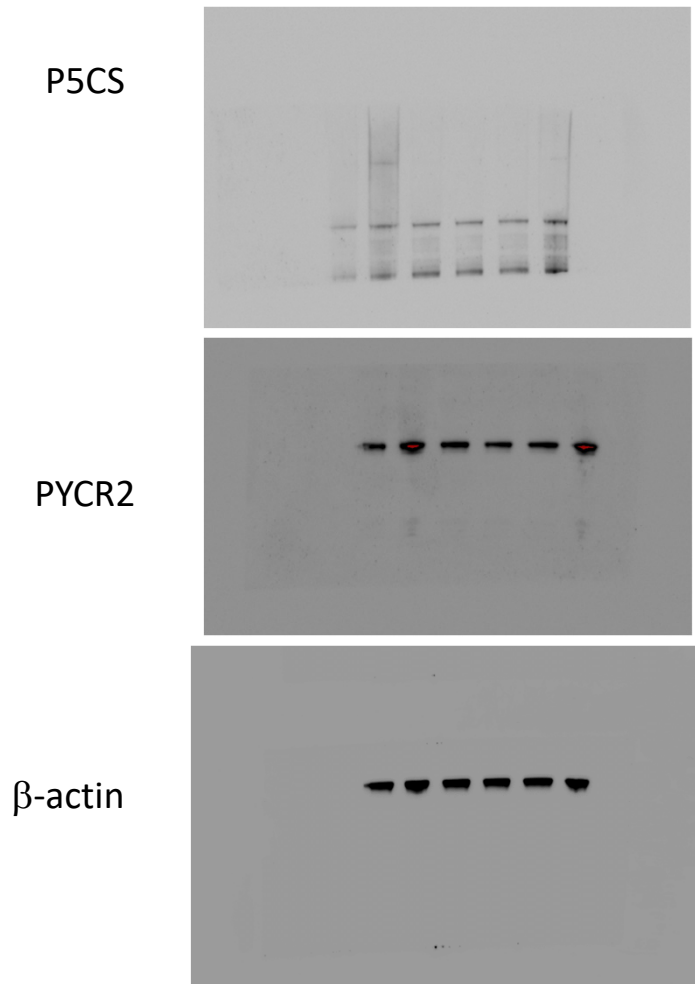


Figure 2 (D) probed using Biorad Chemidoc
Brain slices-METH

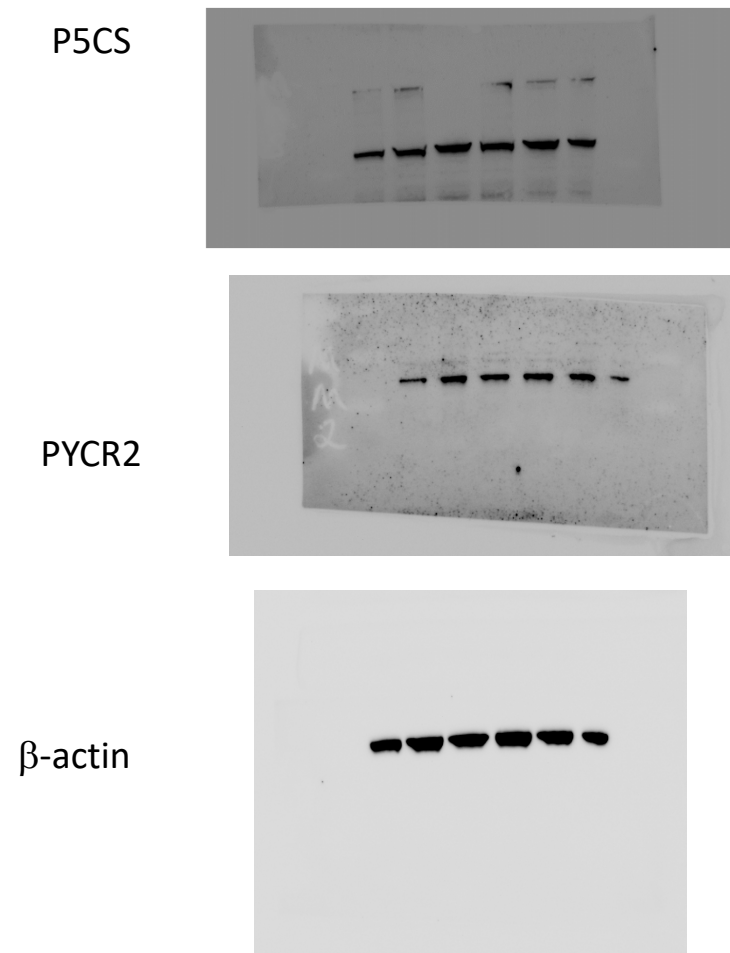
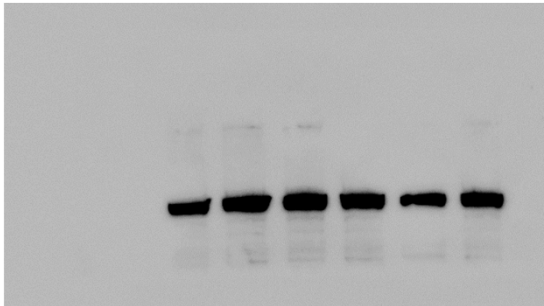
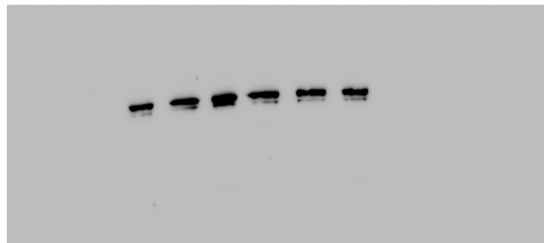


Figure 2 (G) probed using Biorad Chemidoc
undifferentiated cells-AMPH

P5CS



PYCR2



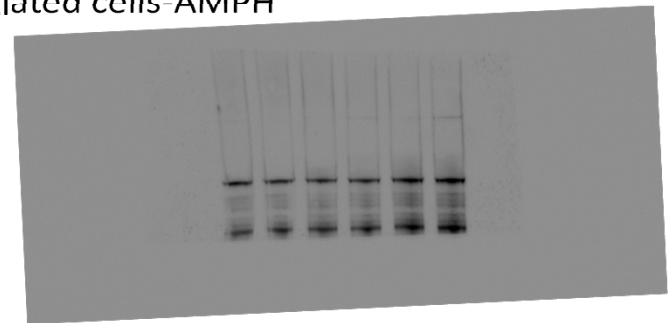
β -actin



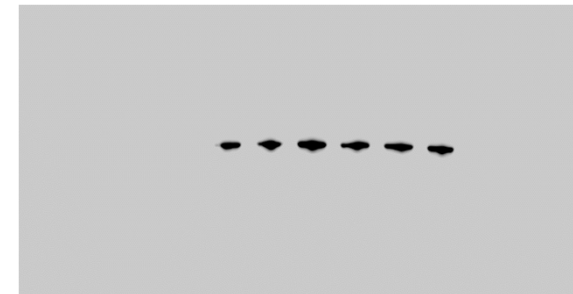
Figure 2 (J) probed using Biorad Chemidoc

Differentiated cells-AMPH

P5CS



PYCR2



β -actin

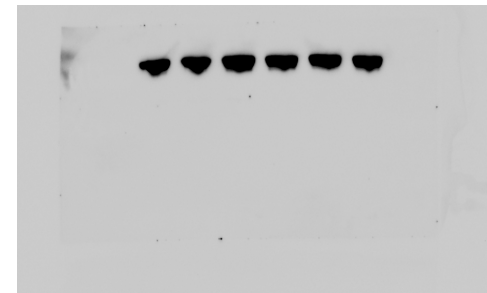
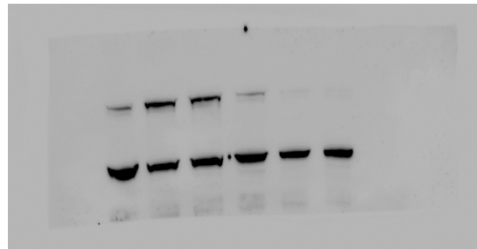


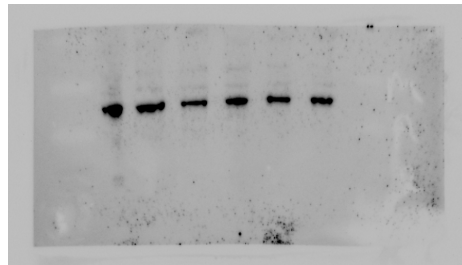
Figure 2 (M) probed using Biorad Chemidoc

Brain slices-AMPH

P5CS



PYCR2

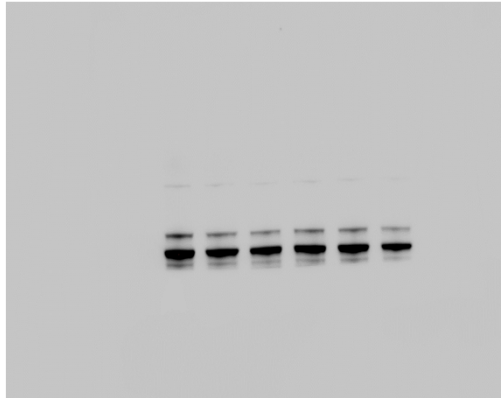


β -actin

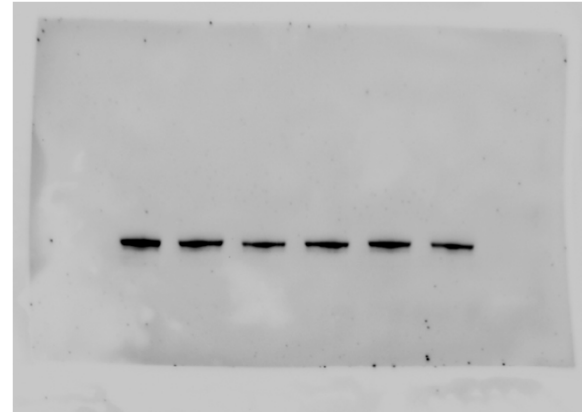


Figure 3 (D) probed using Biorad Chemidoc

GLS



vGlut1



β -actin

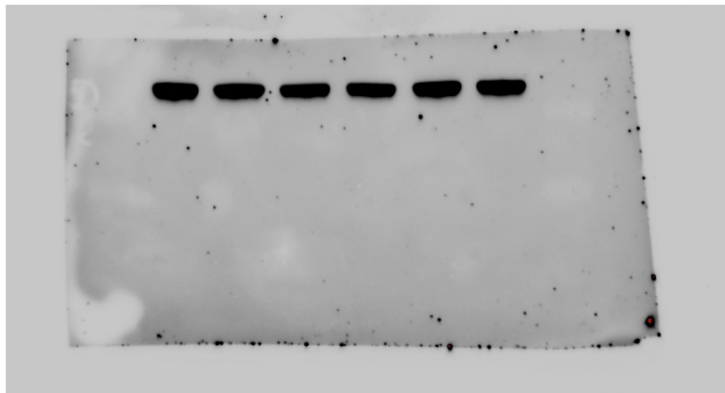
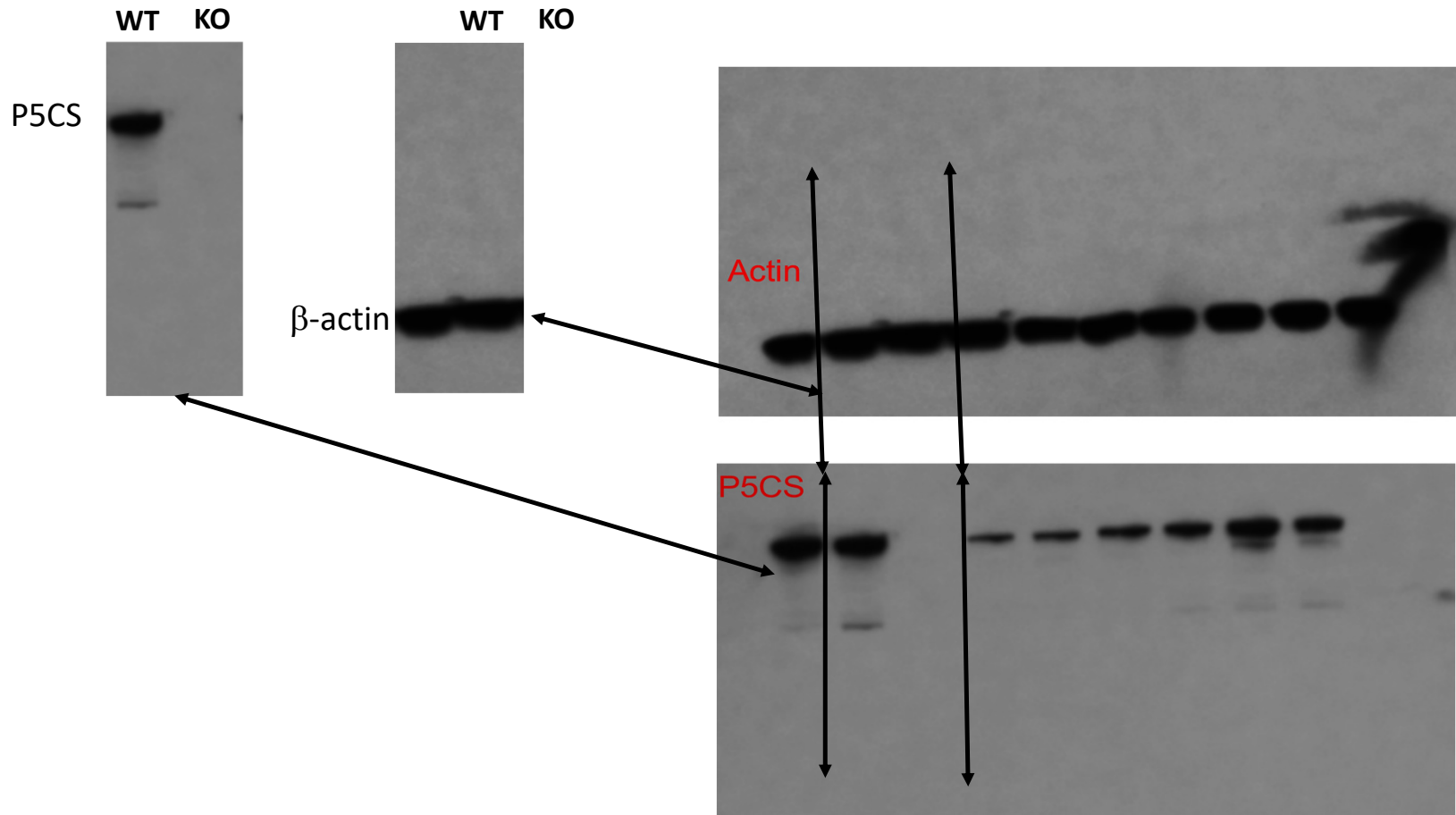


Figure 4 (A) probed using X-Ray film-WT vs KO



Blots were cut for two lanes only because the other samples are unrelated to this project

Figure 4 (D) probed using Biorad Chemidoc

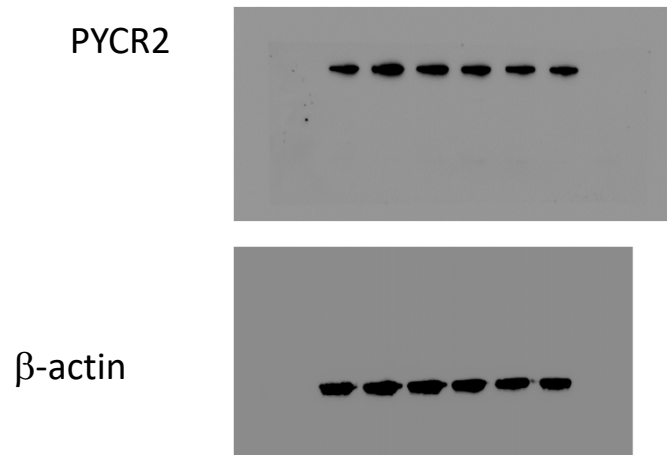


Figure 4 (F) probed using Biorad Chemidoc

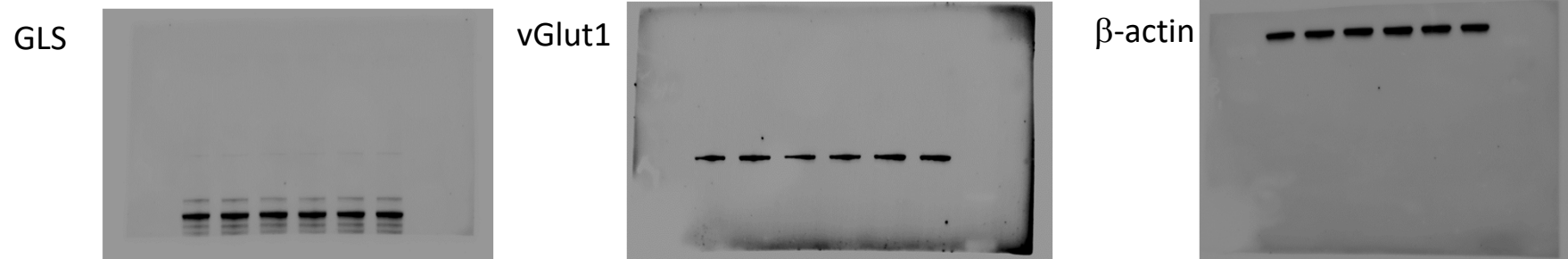
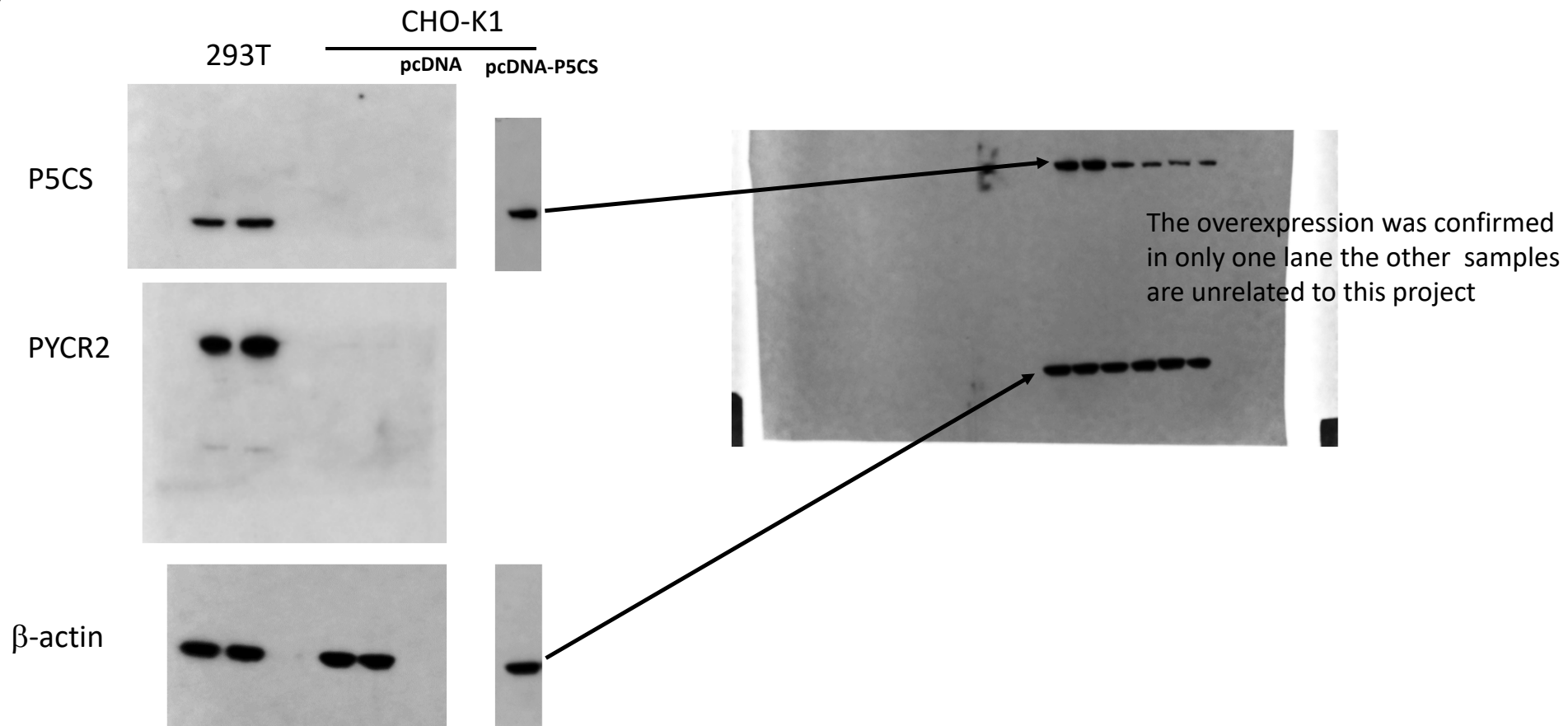


Figure 5 probed using X-ray film

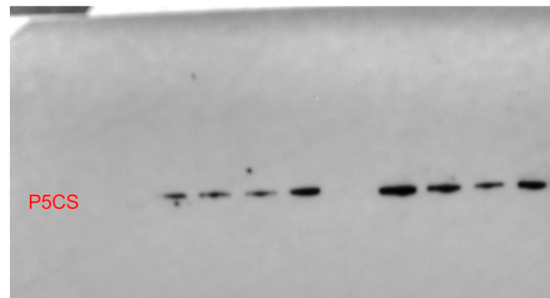
(A)



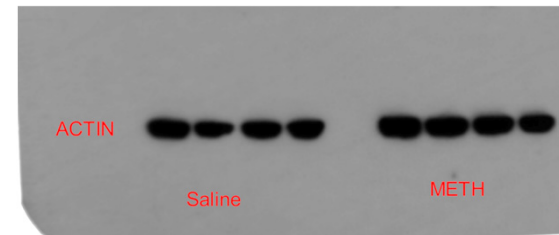
Mouse brain cortical regions

Figure 6 (A) probed using X-ray film

P5CS



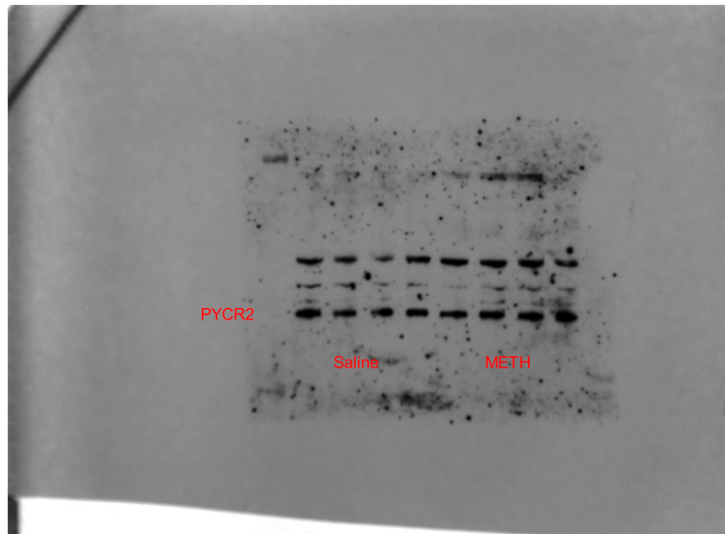
ACTIN



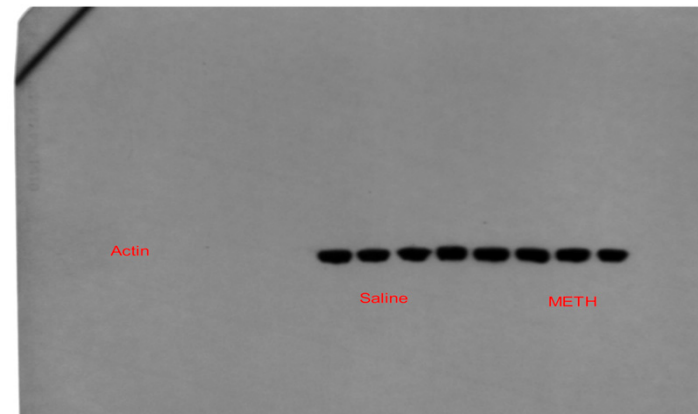
β -actin

Figure 6 (C) probed using X-ray film

PYCR2



Actin



β -actin