

Fig. 1A

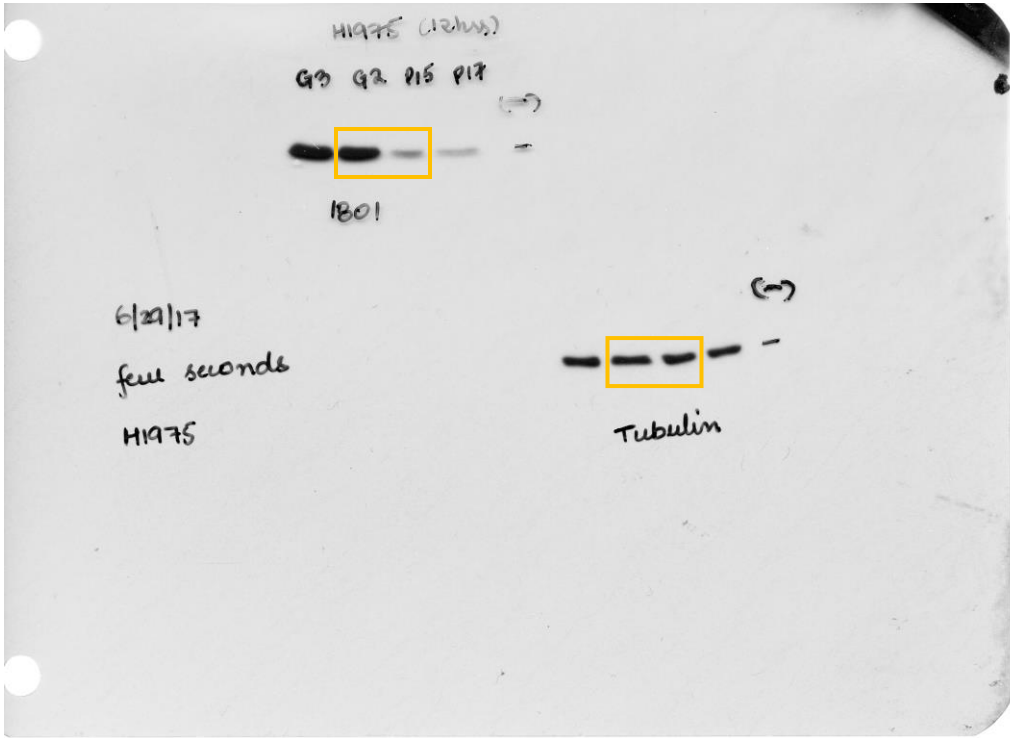


Fig. 2D

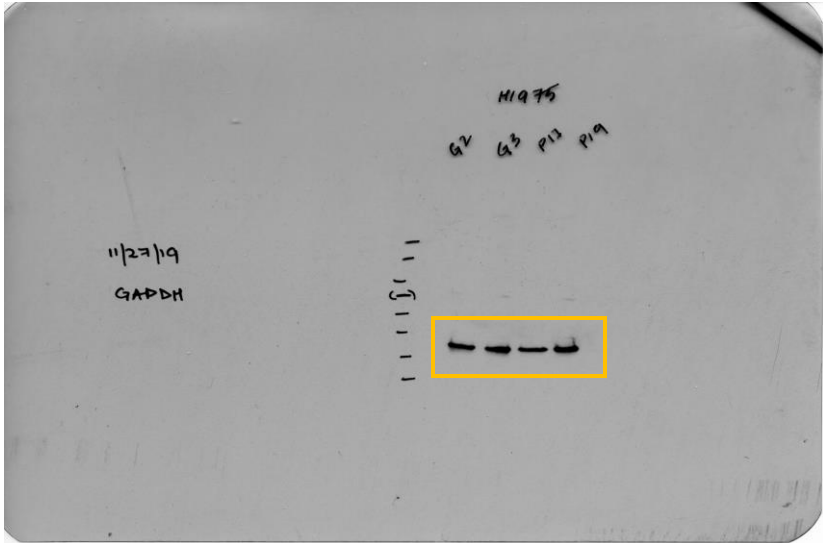
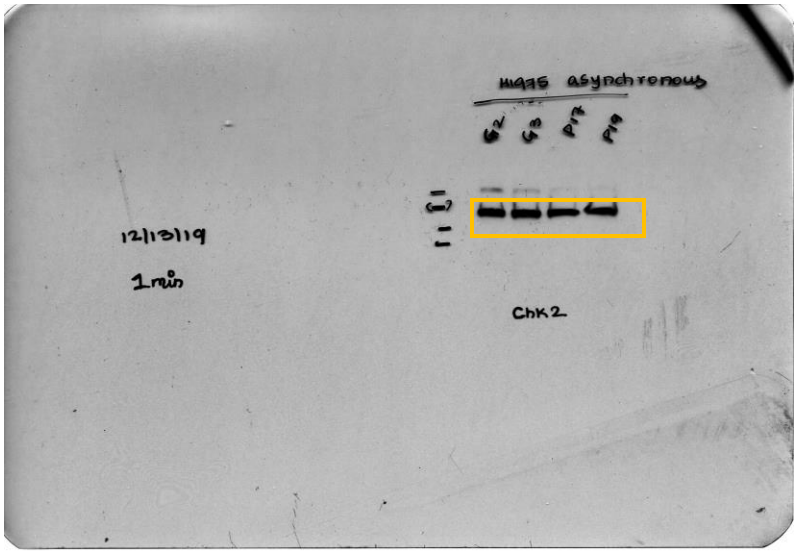
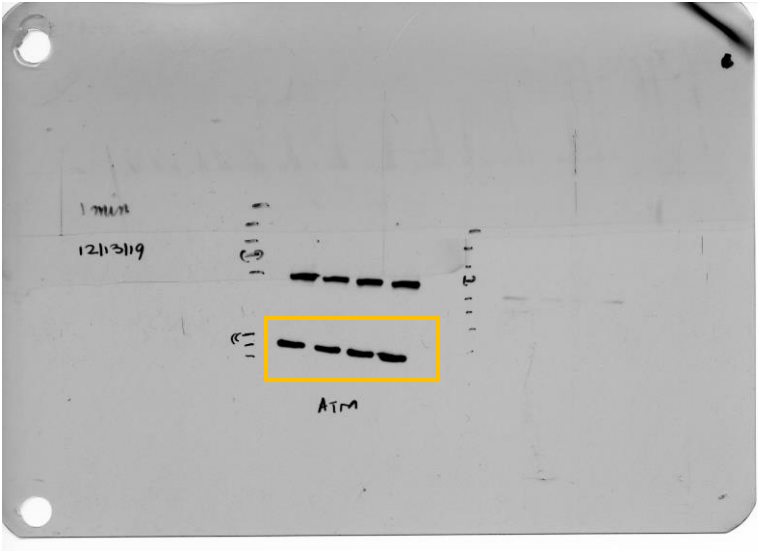
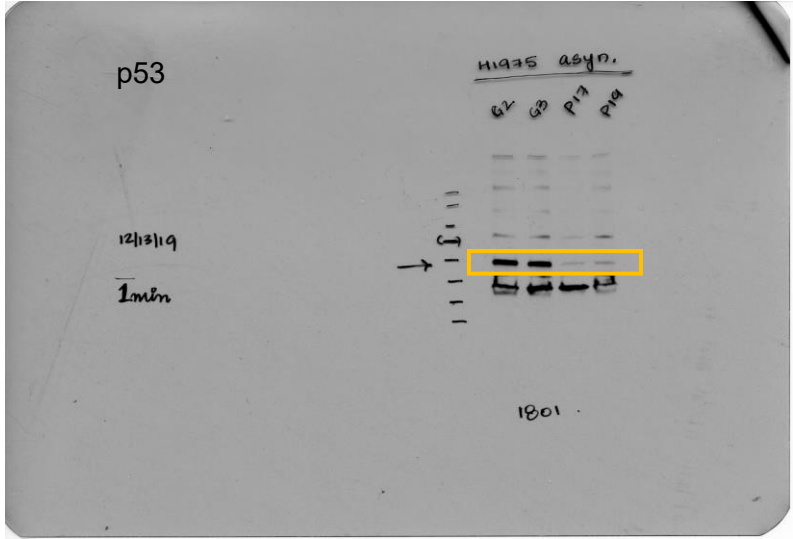
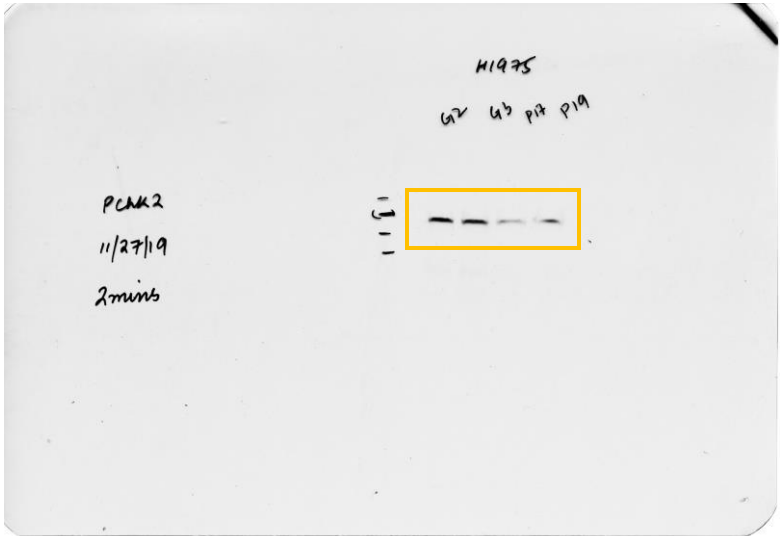
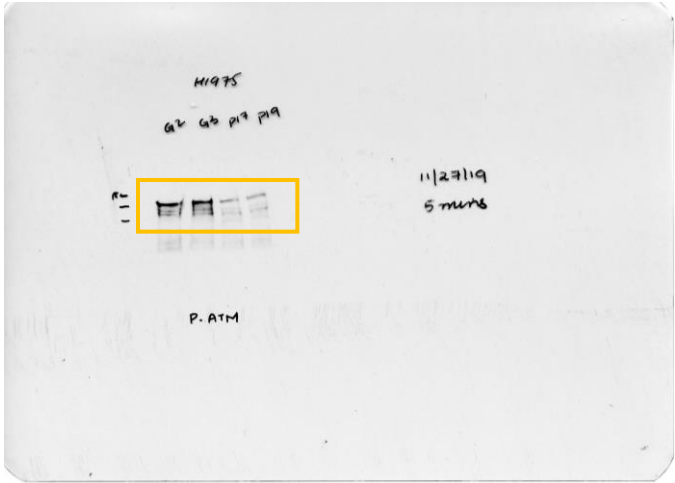


Fig. 3A

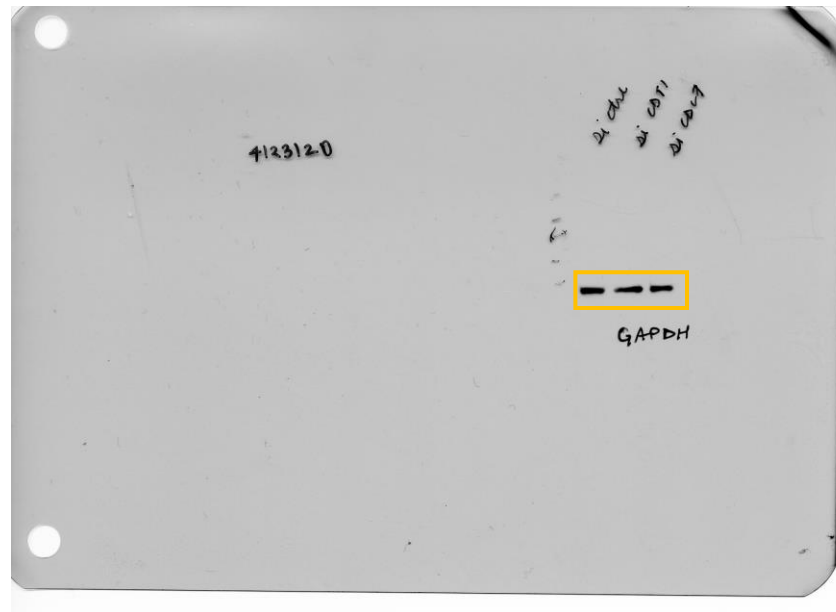
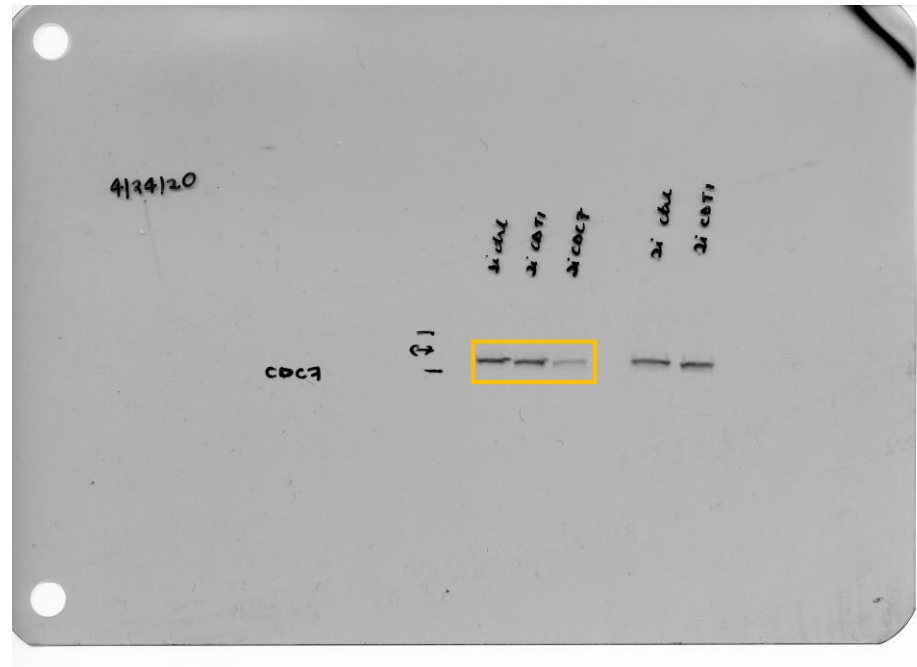
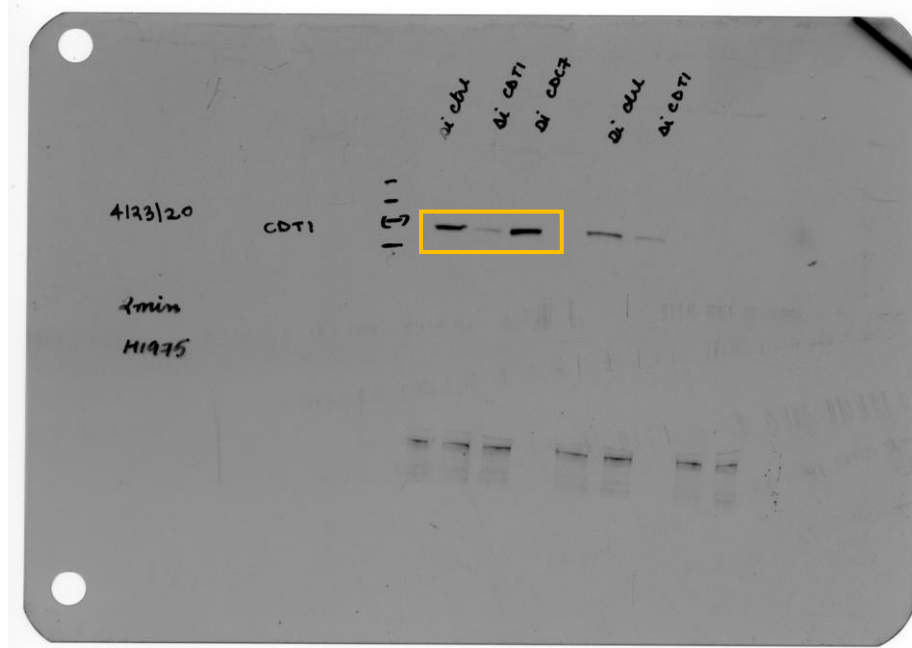


Fig. 4D

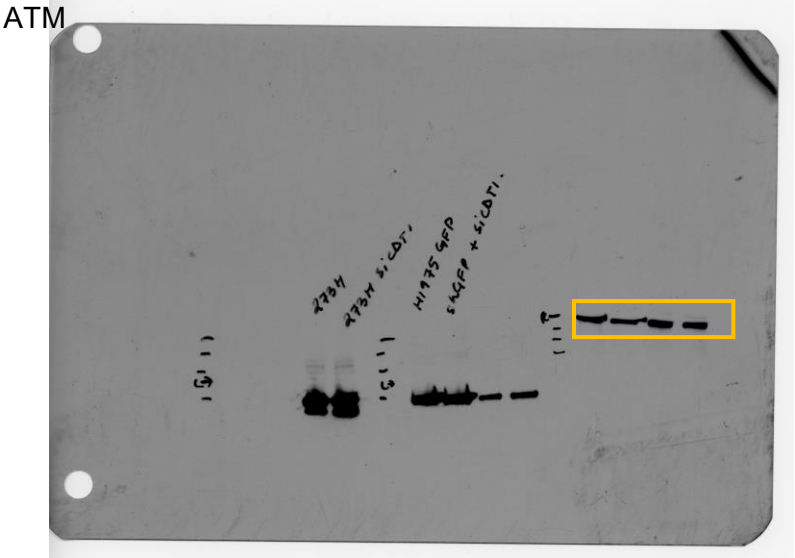
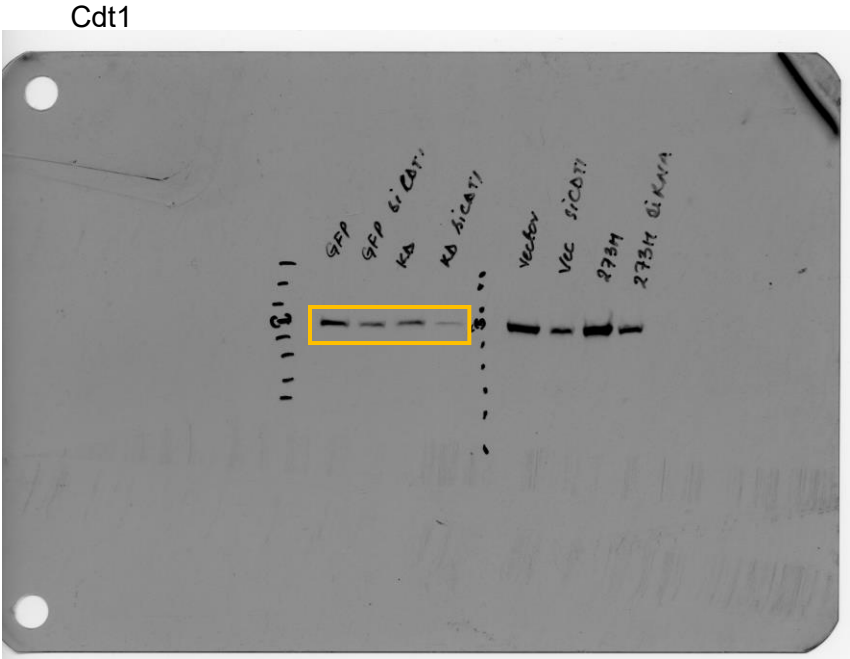
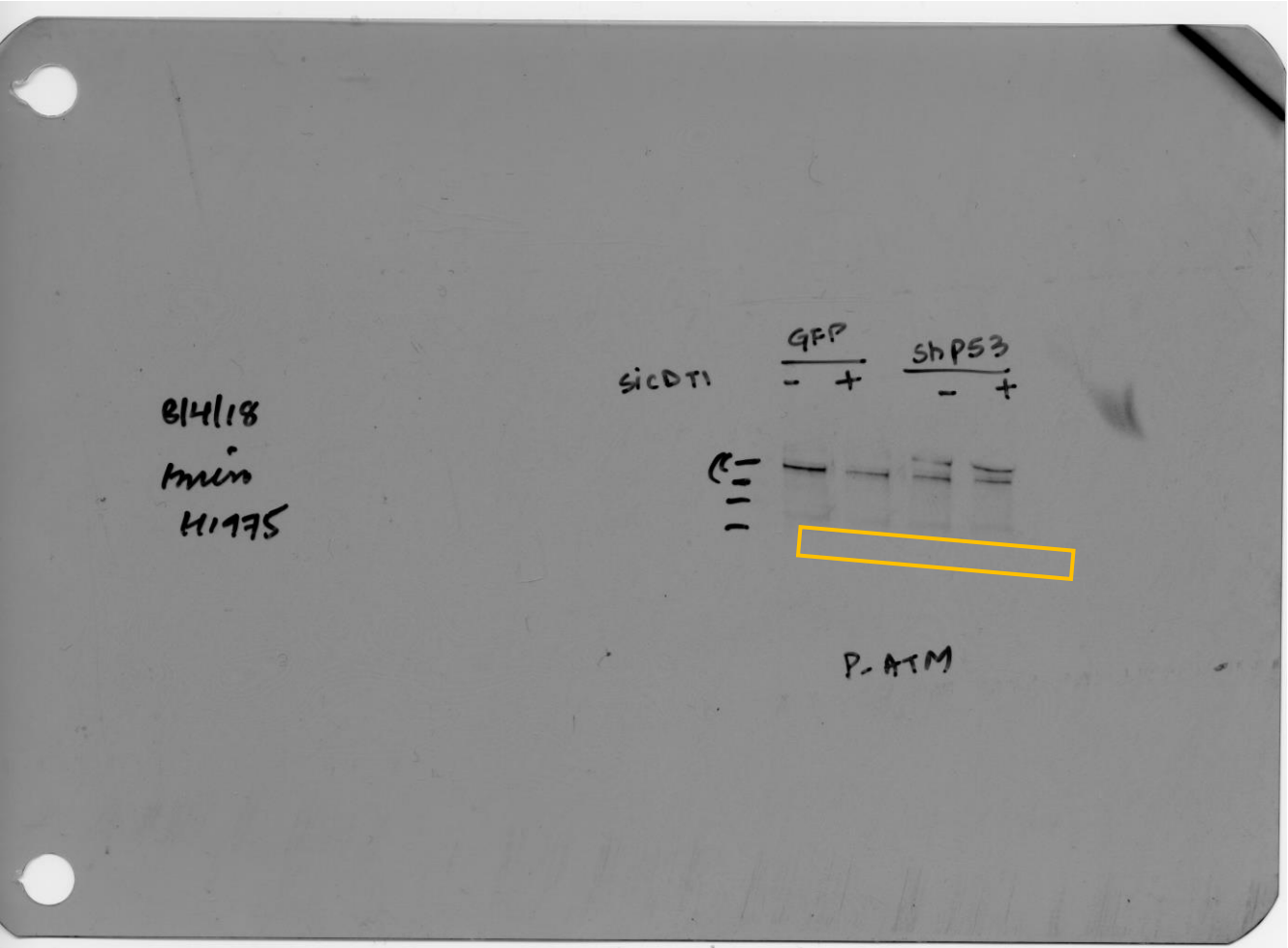


Fig. 4D

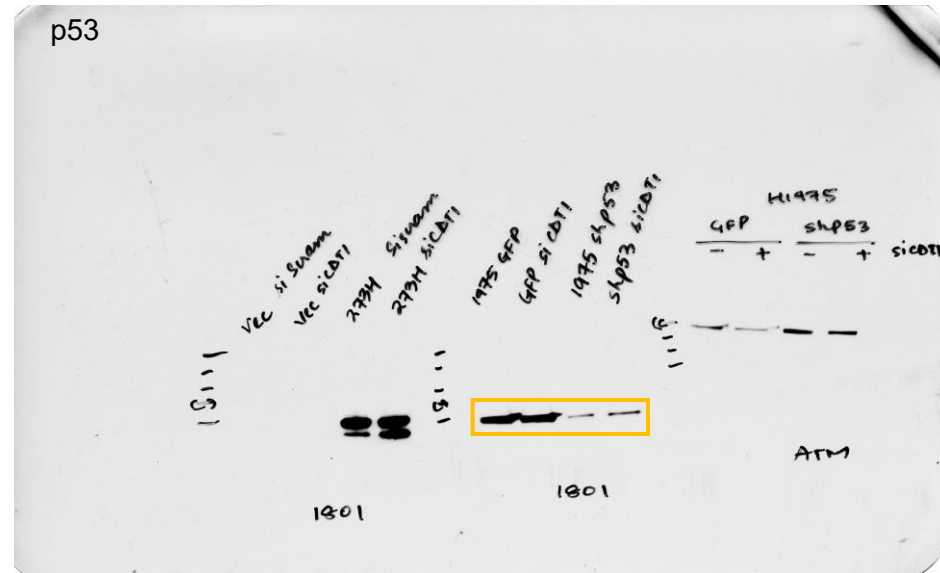
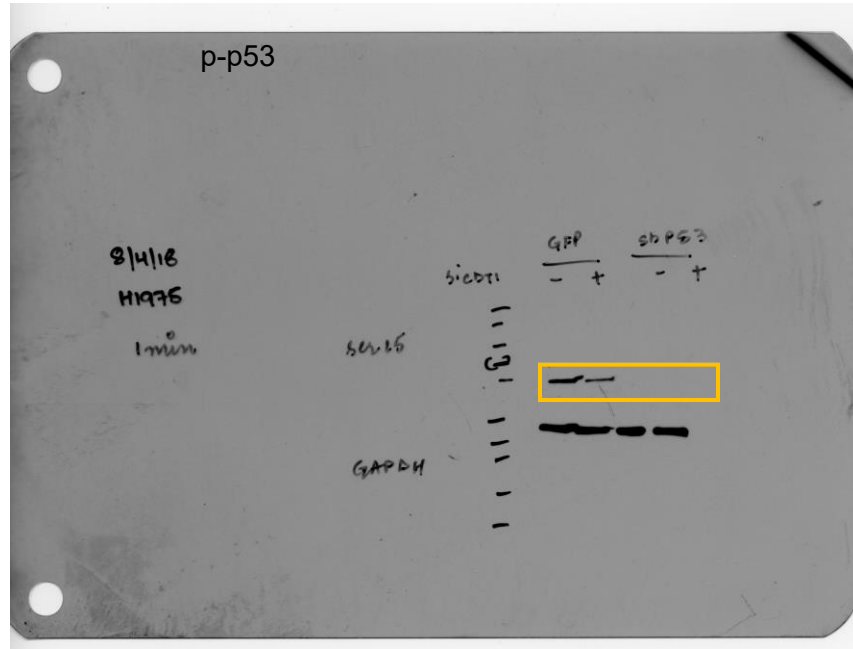


Fig. 4E

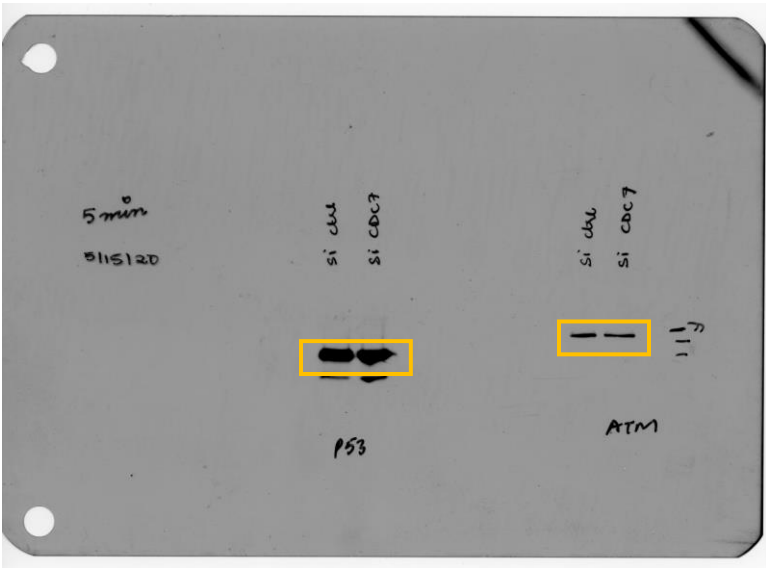
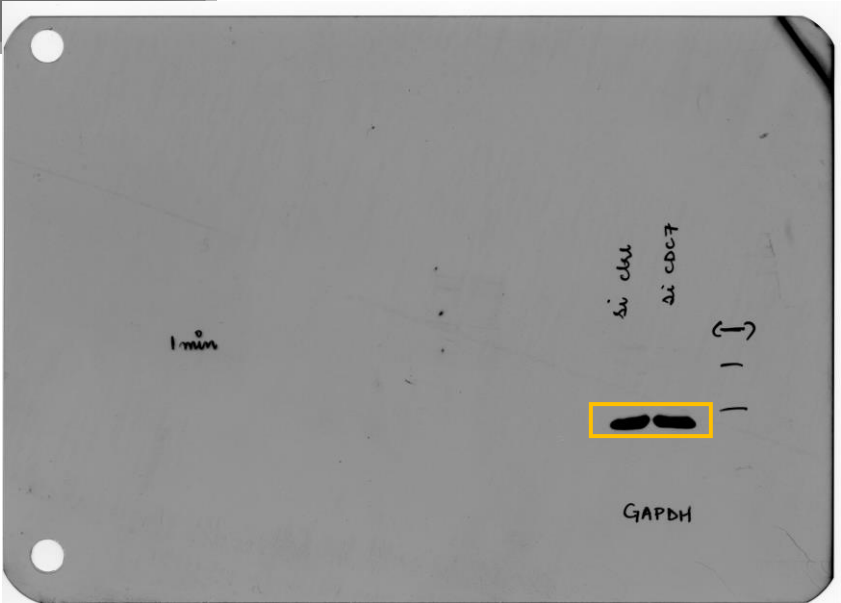
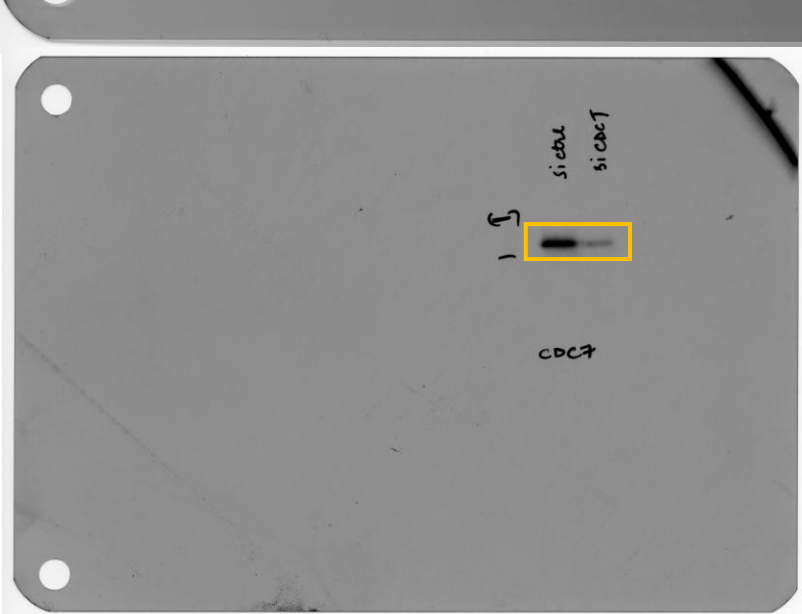
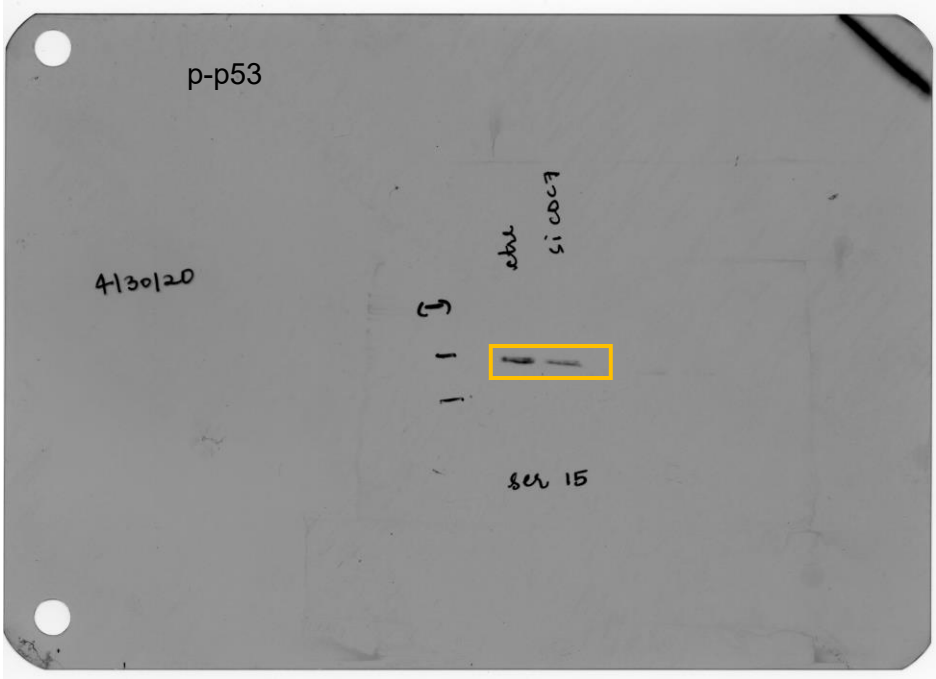
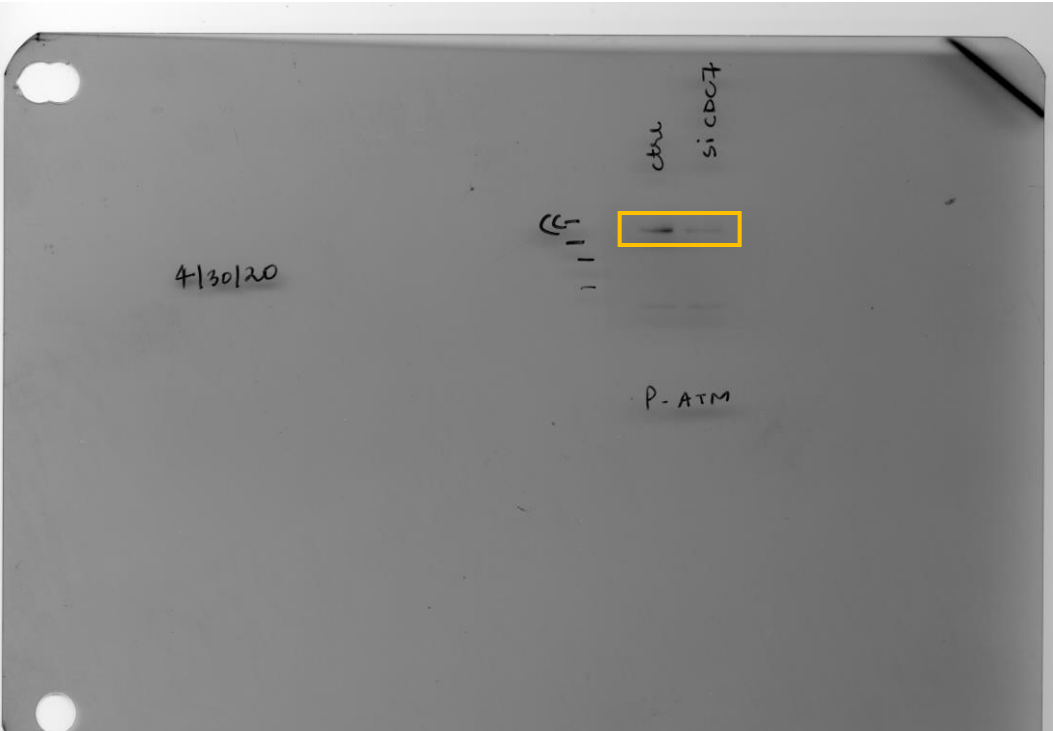


Fig. 6A

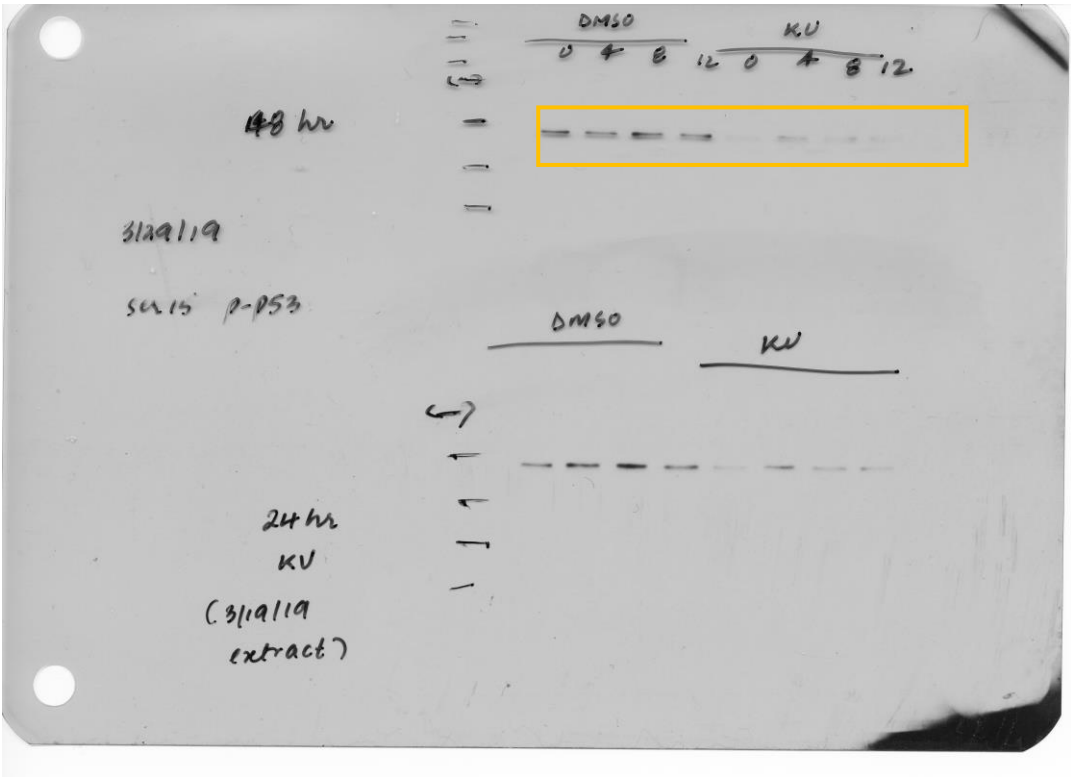
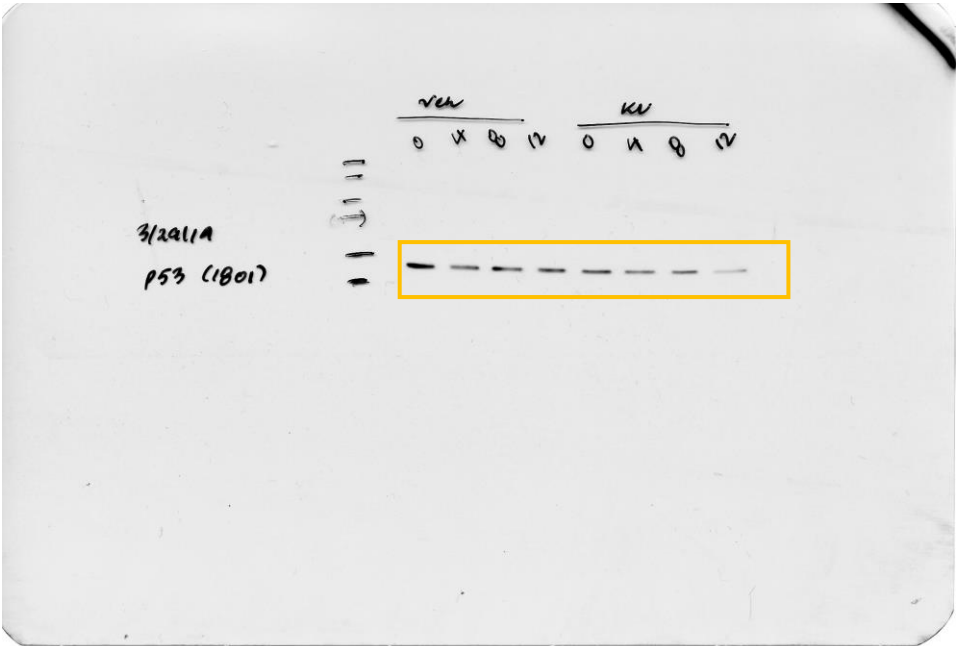




Fig. 6C

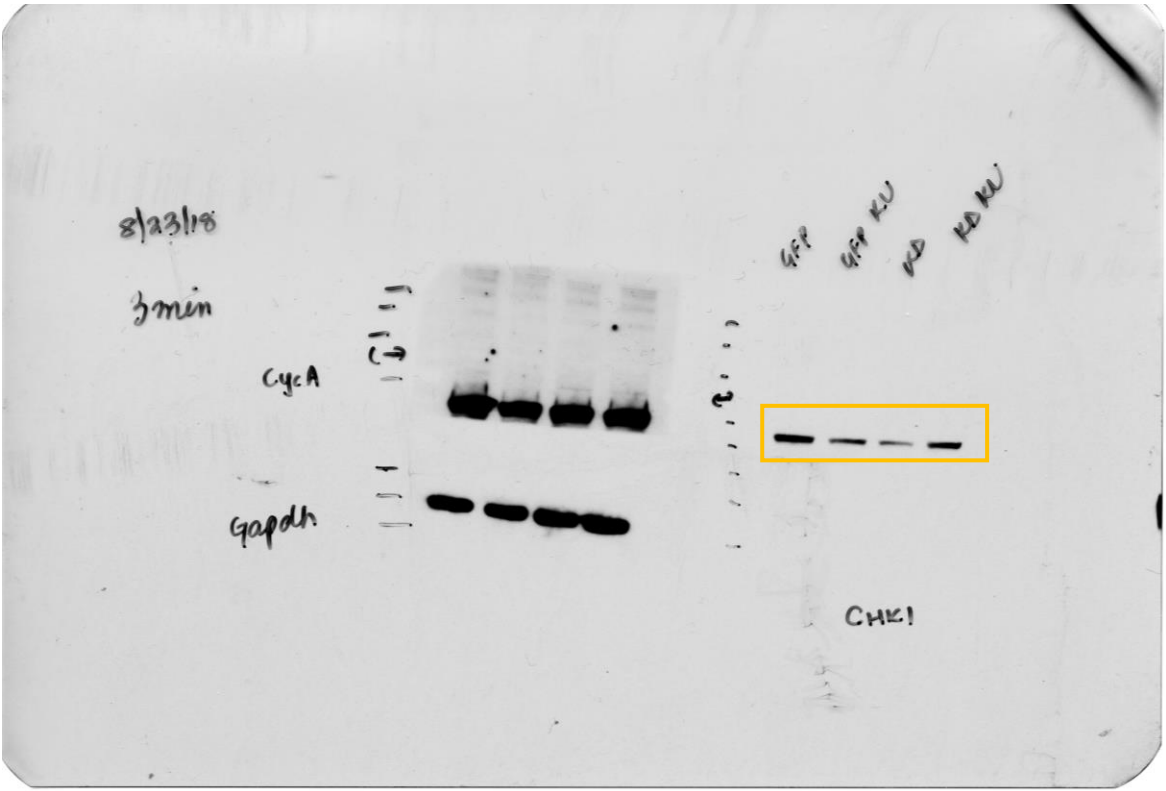
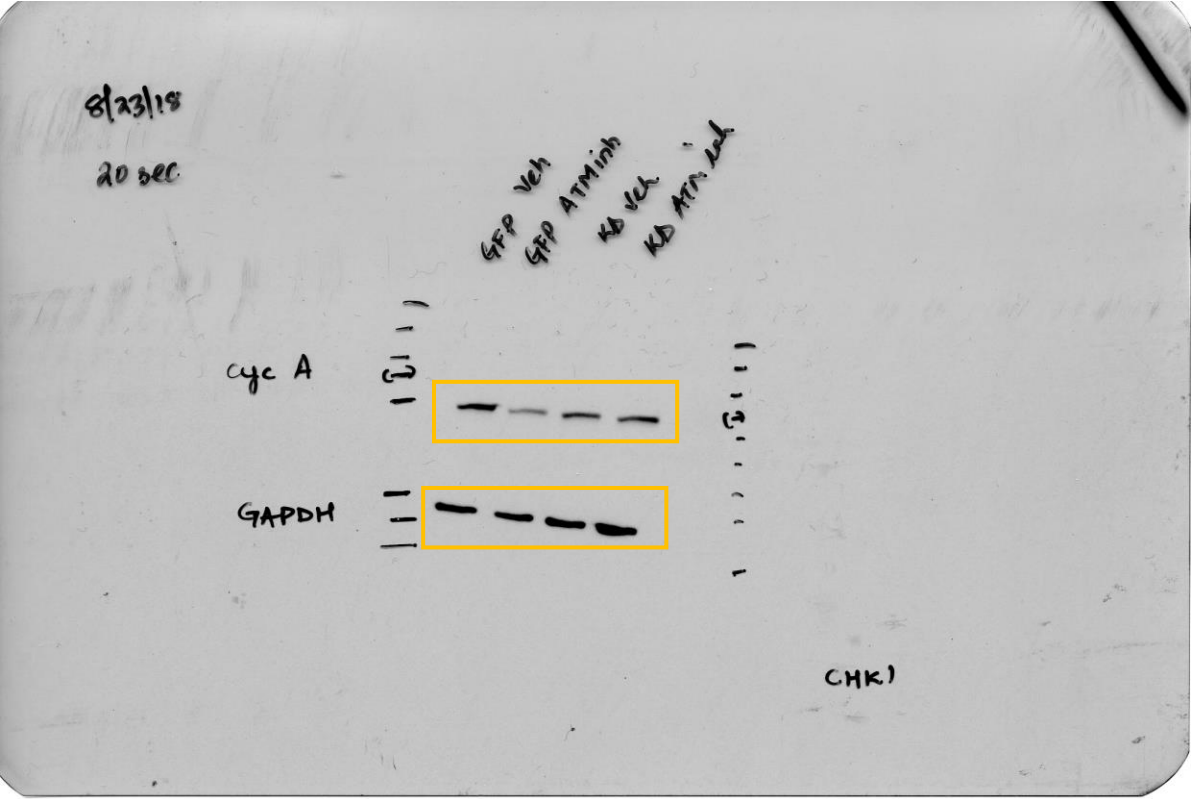




Fig. S1A

G1:shGFP, P1:shp53

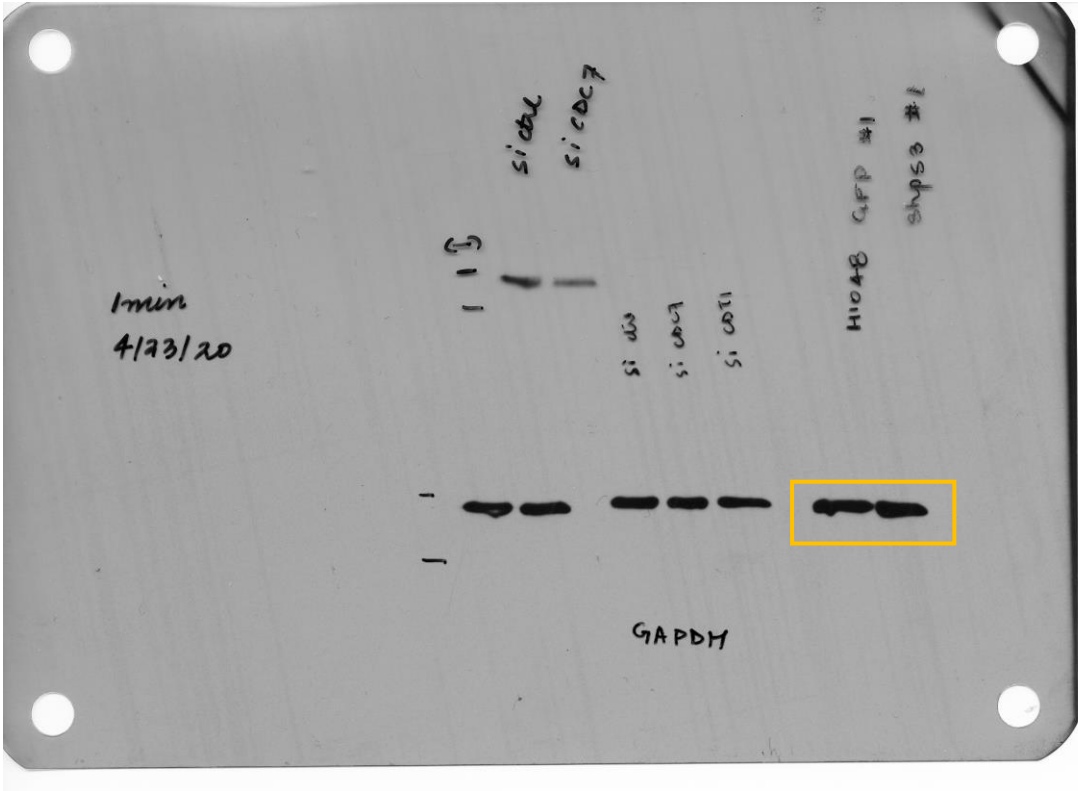
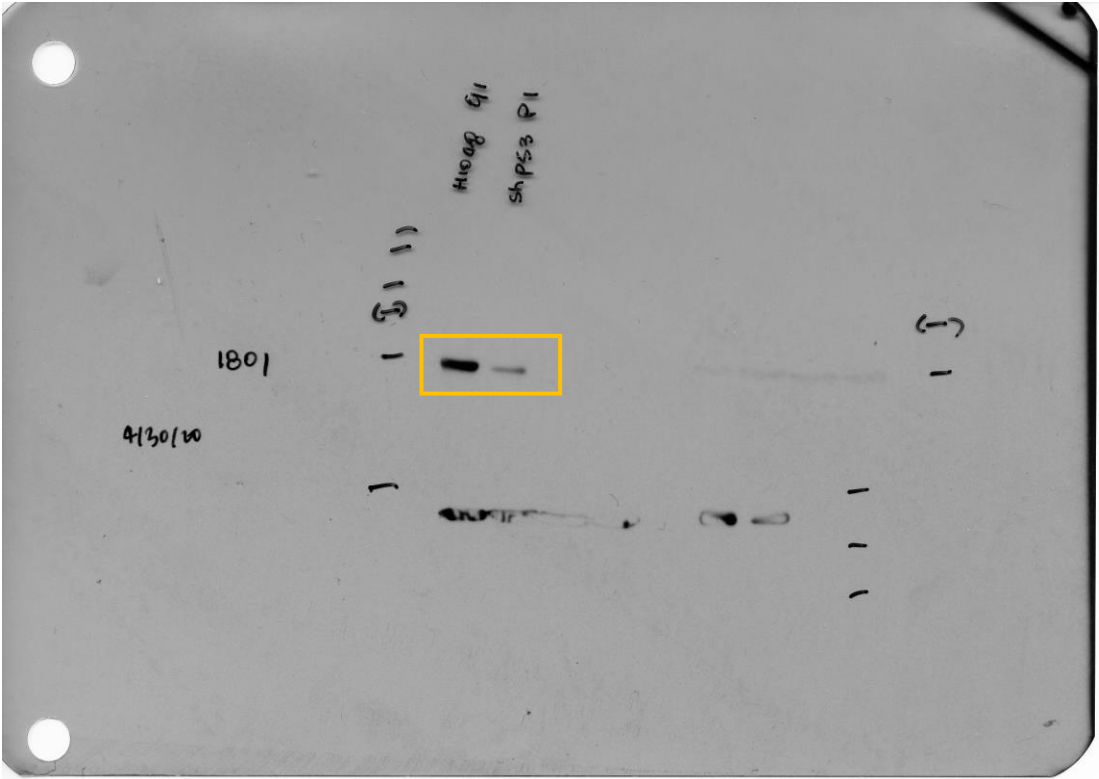


Fig S1G

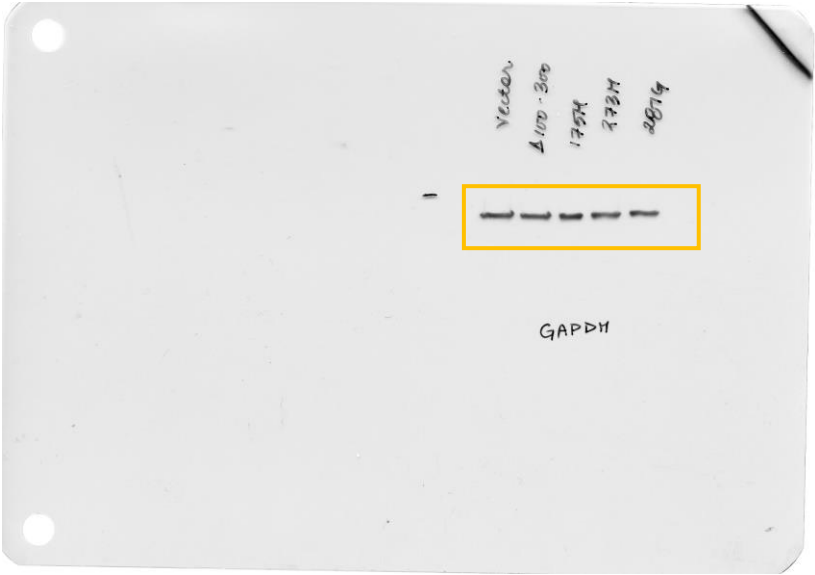
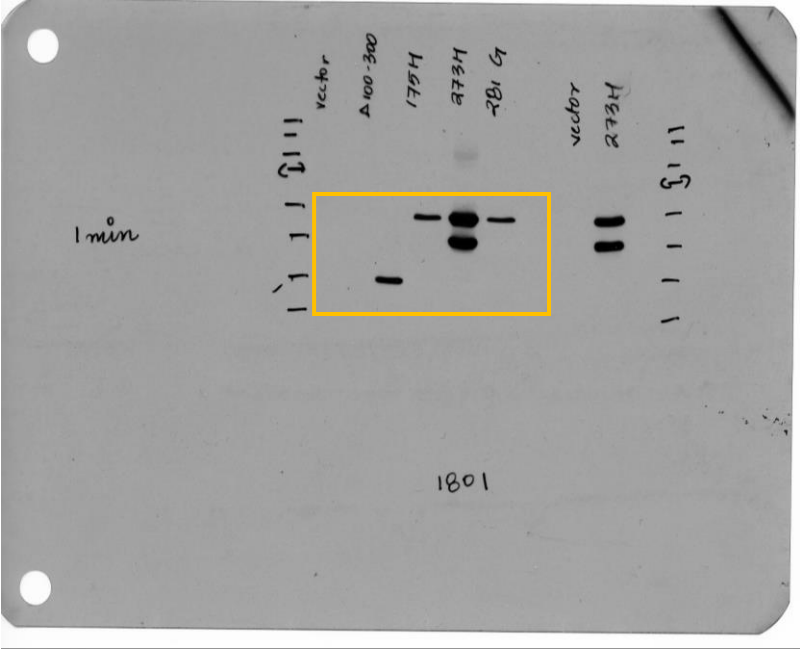


Fig. S2G

Two clones each of shGFP (G lanes) and shp53 (indicated either as K for knockdown or P for shp53) were used.

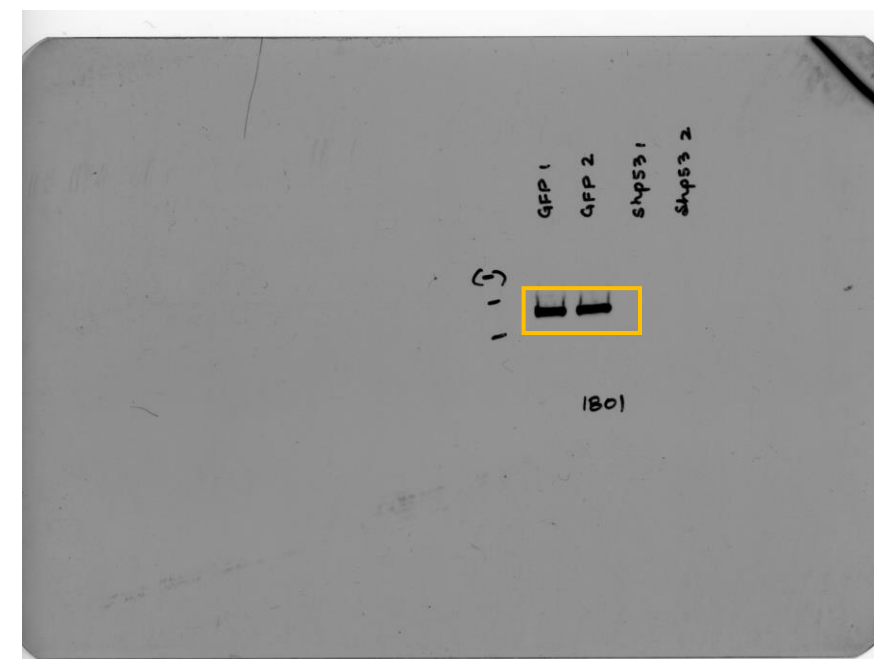
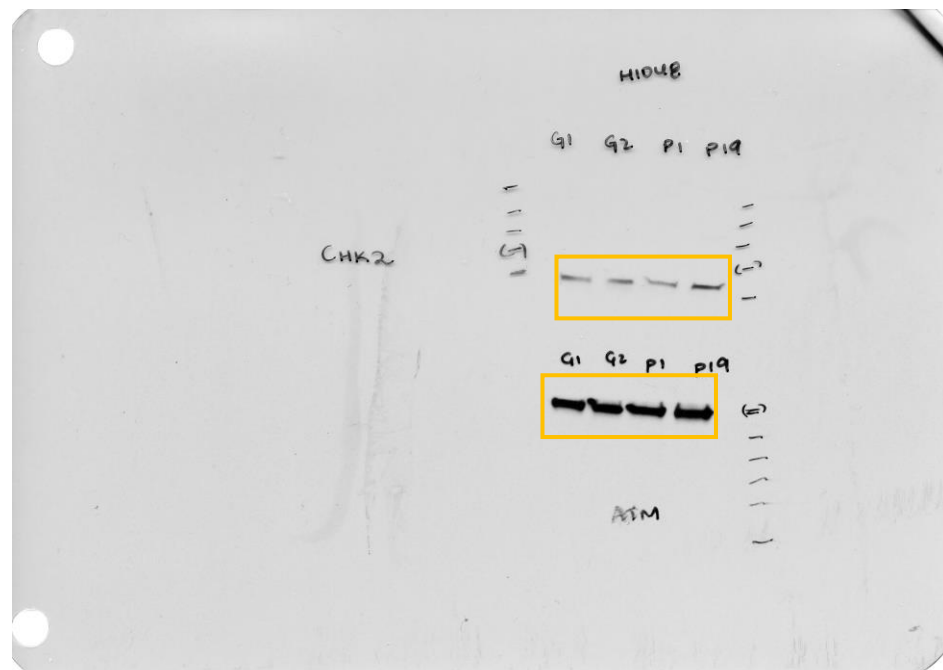
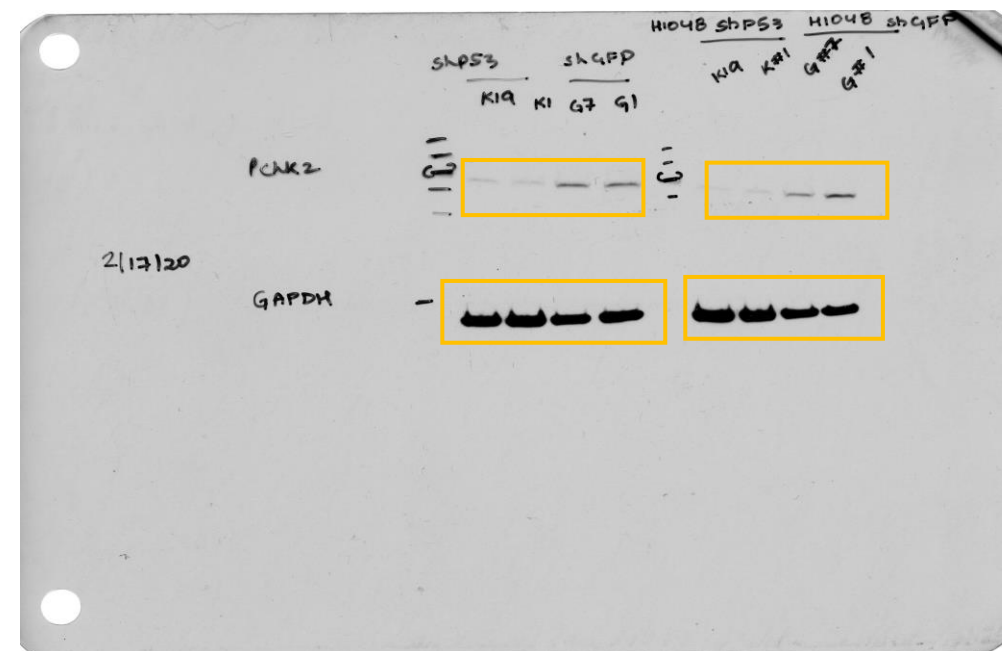
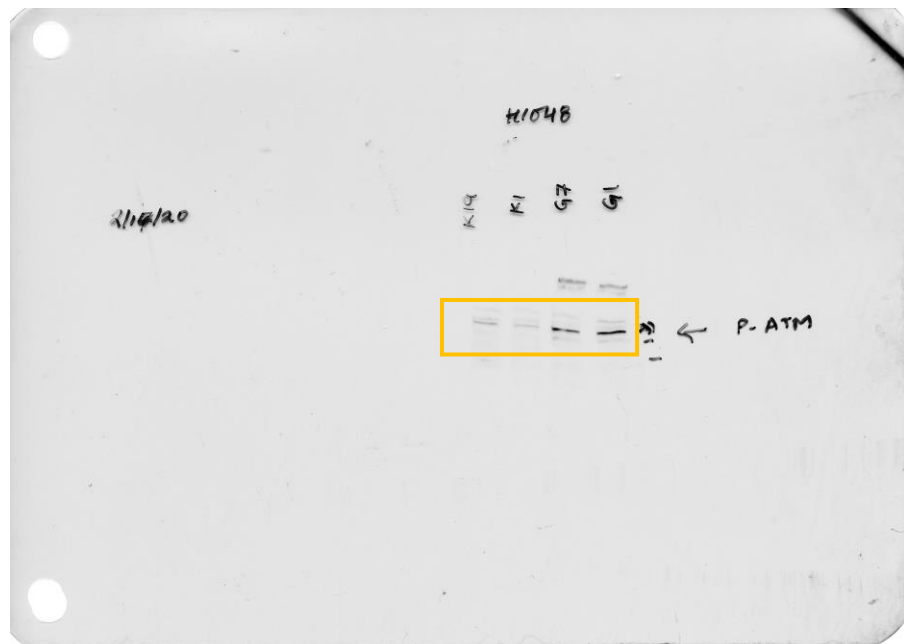


Fig. S2H

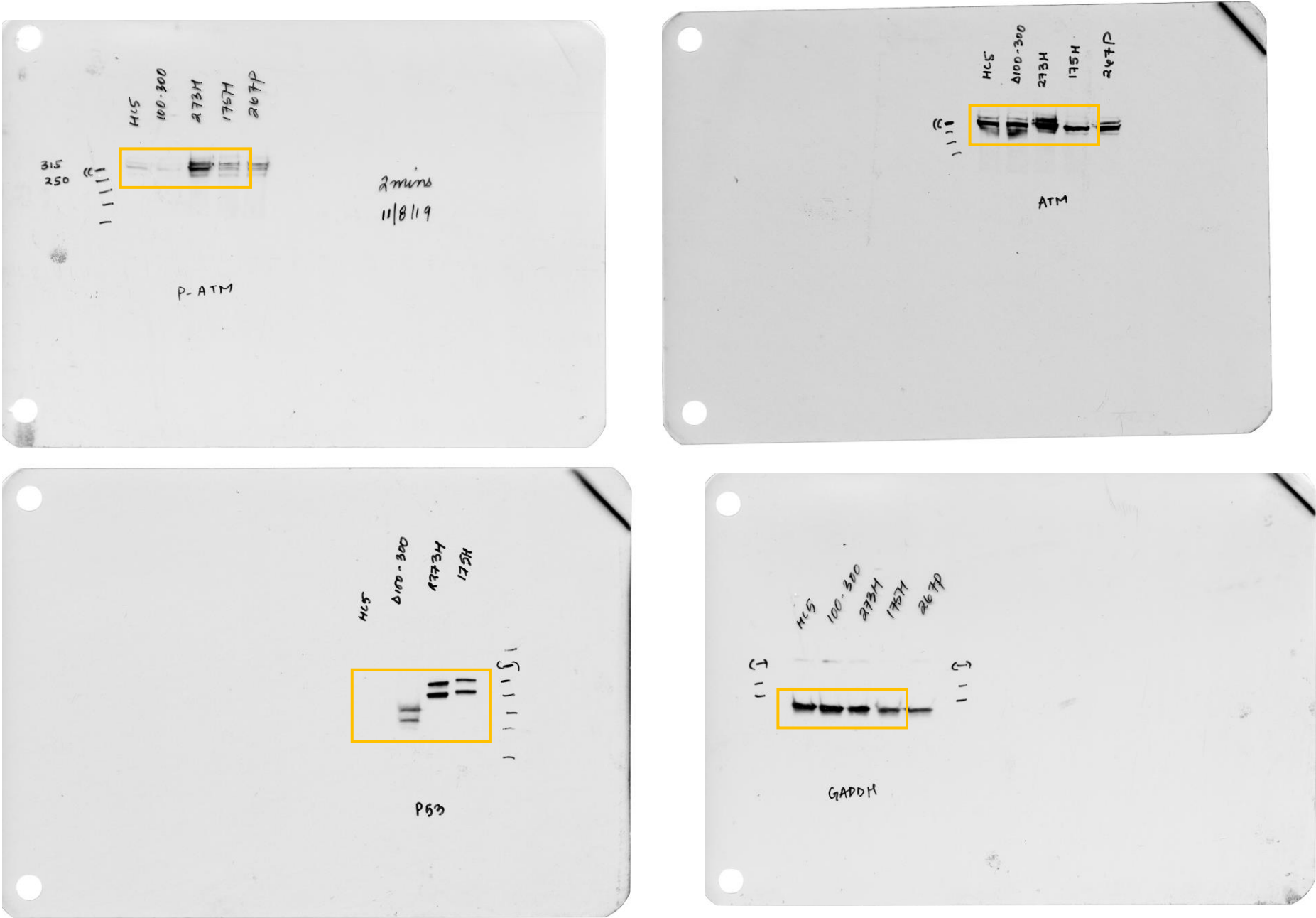


Fig. S3

