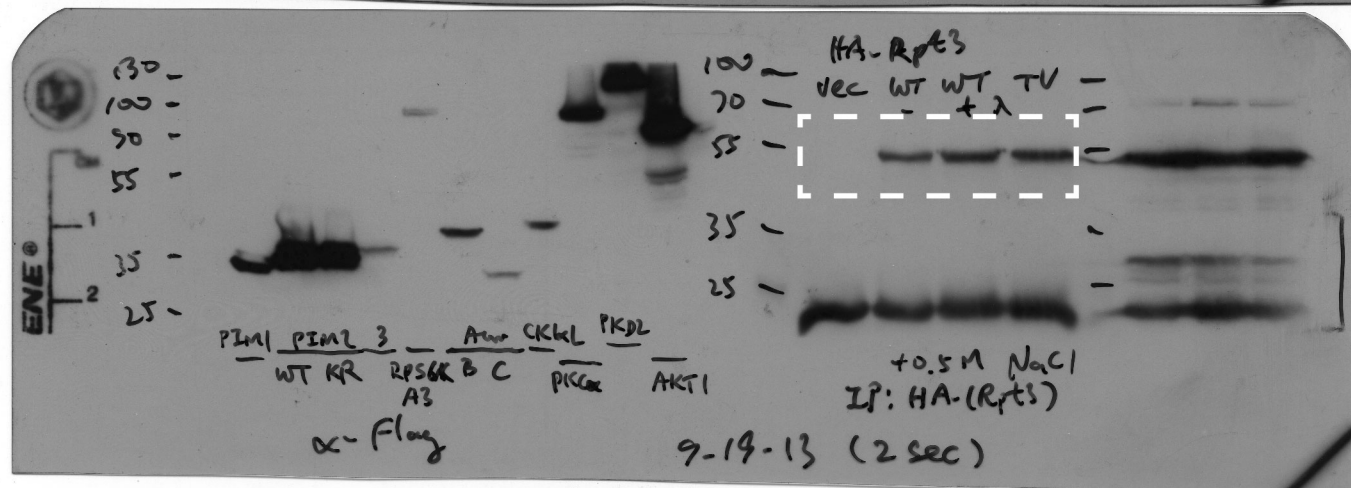
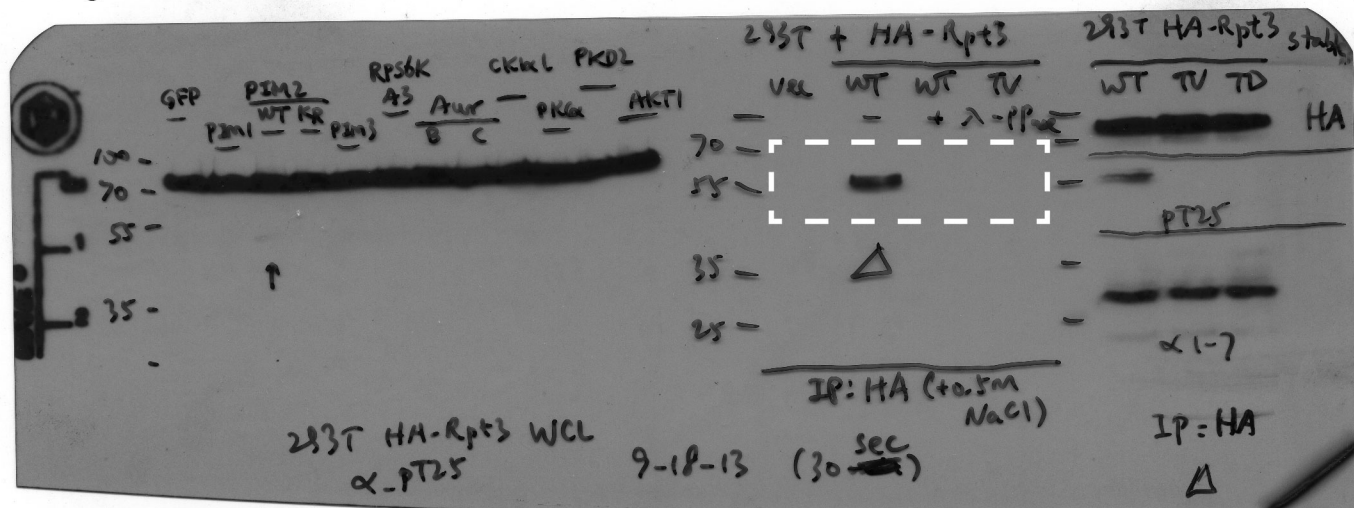
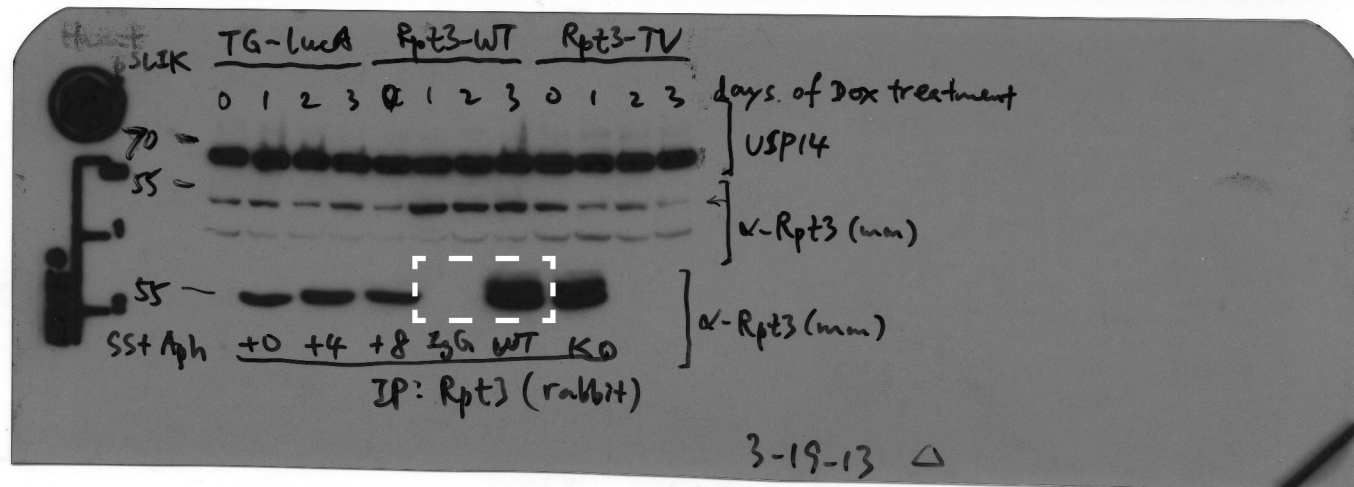
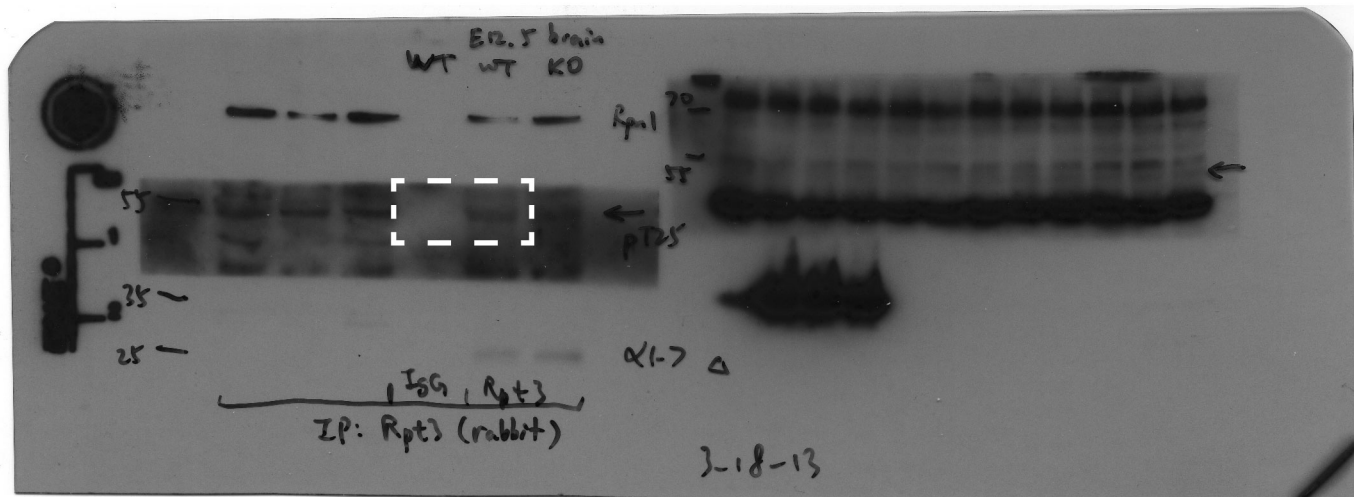


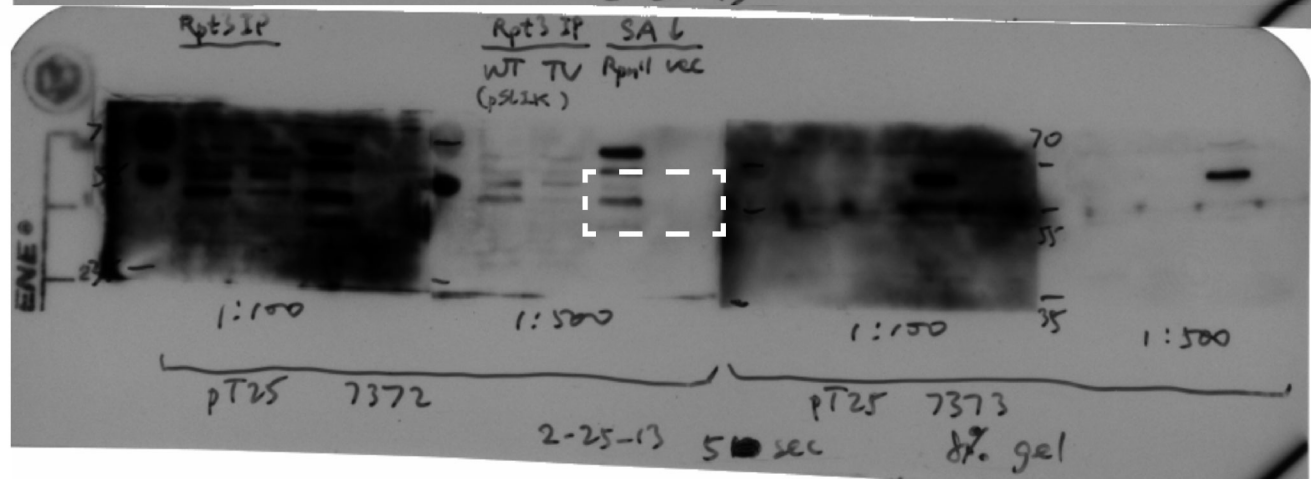
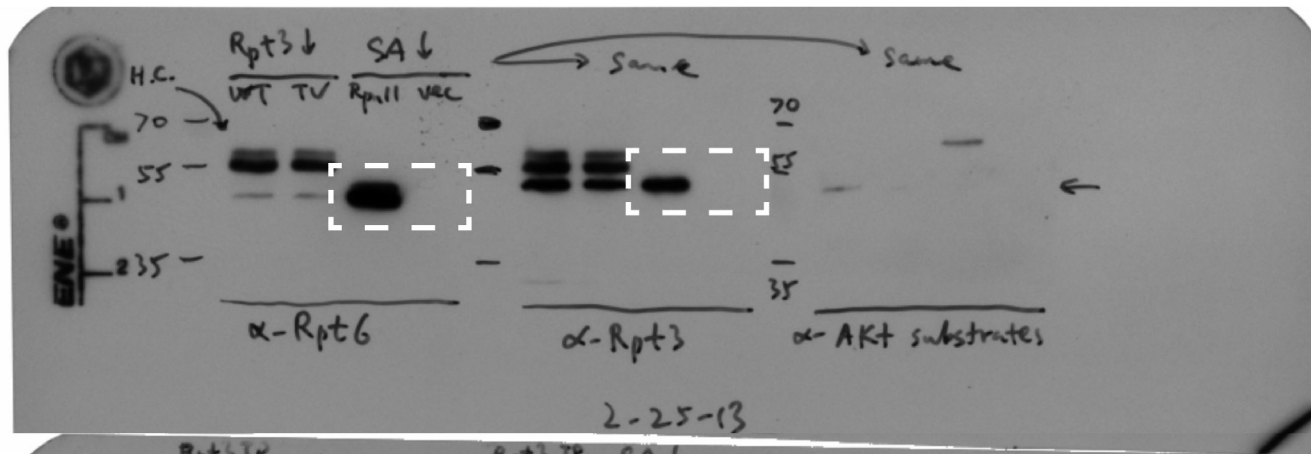
Blots for Fig.1a



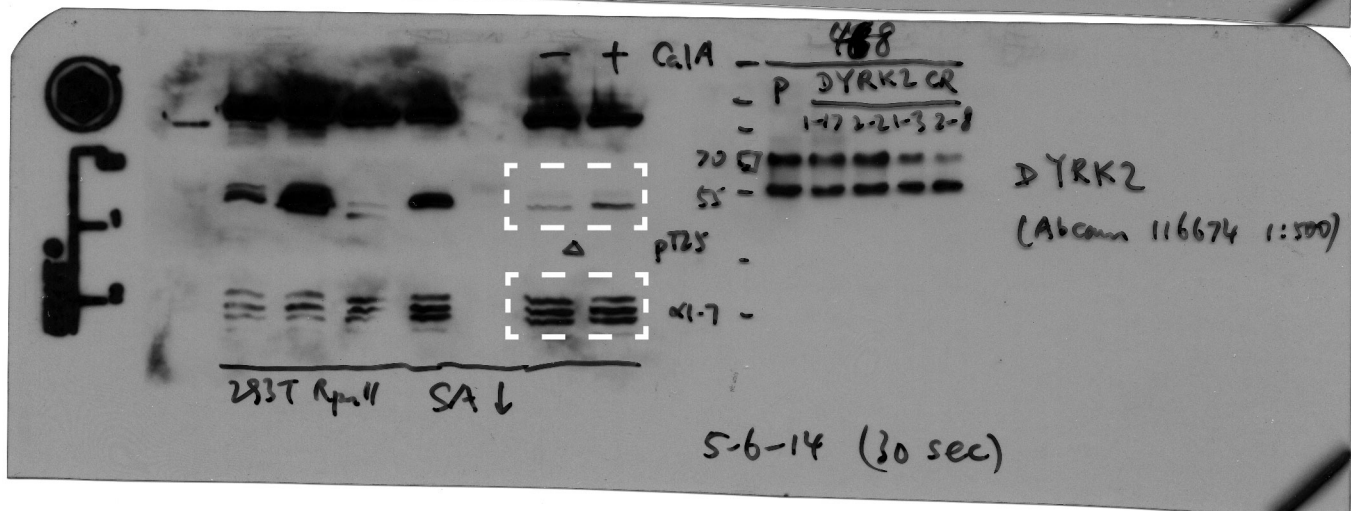
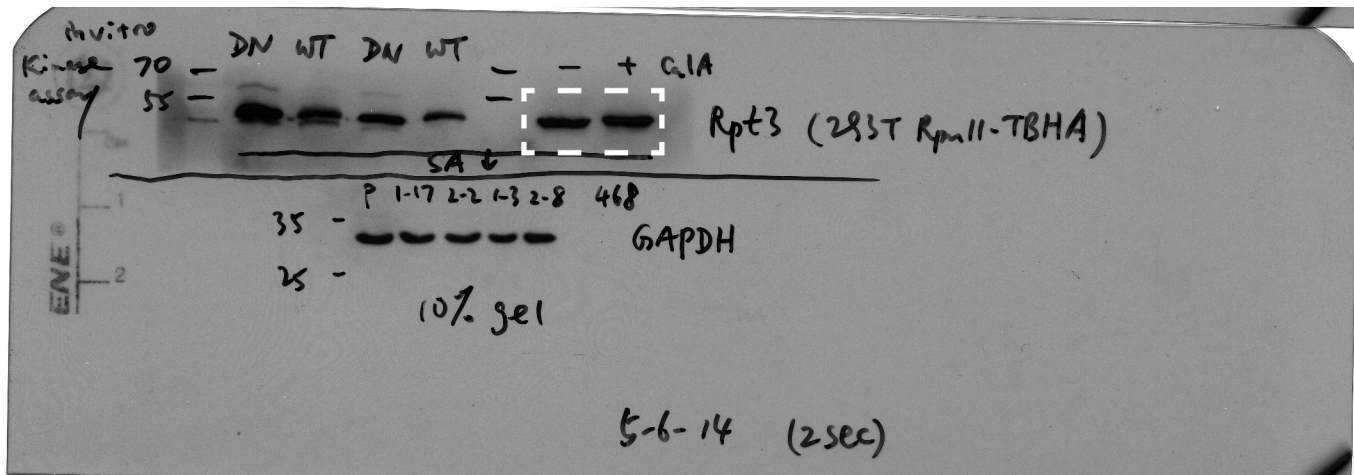
Blots for Fig. 1b



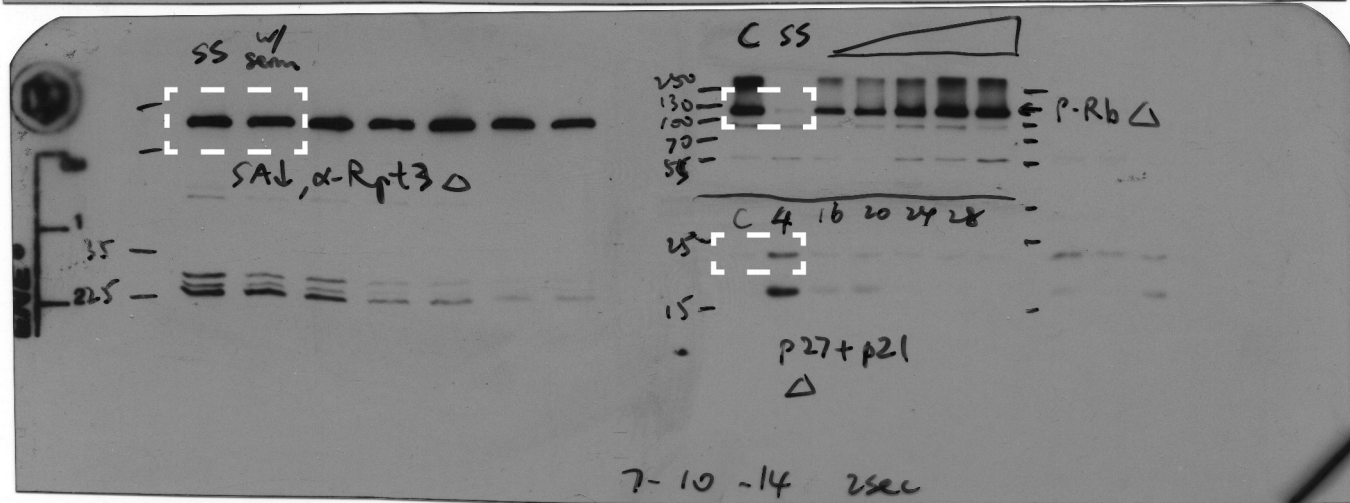
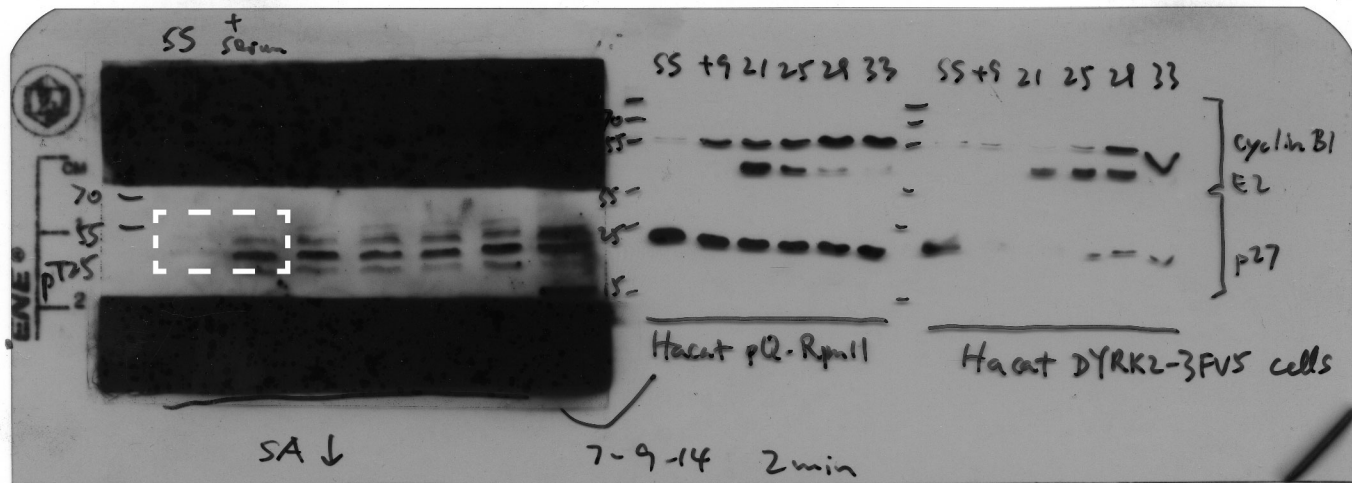
Blots for Fig. 1c



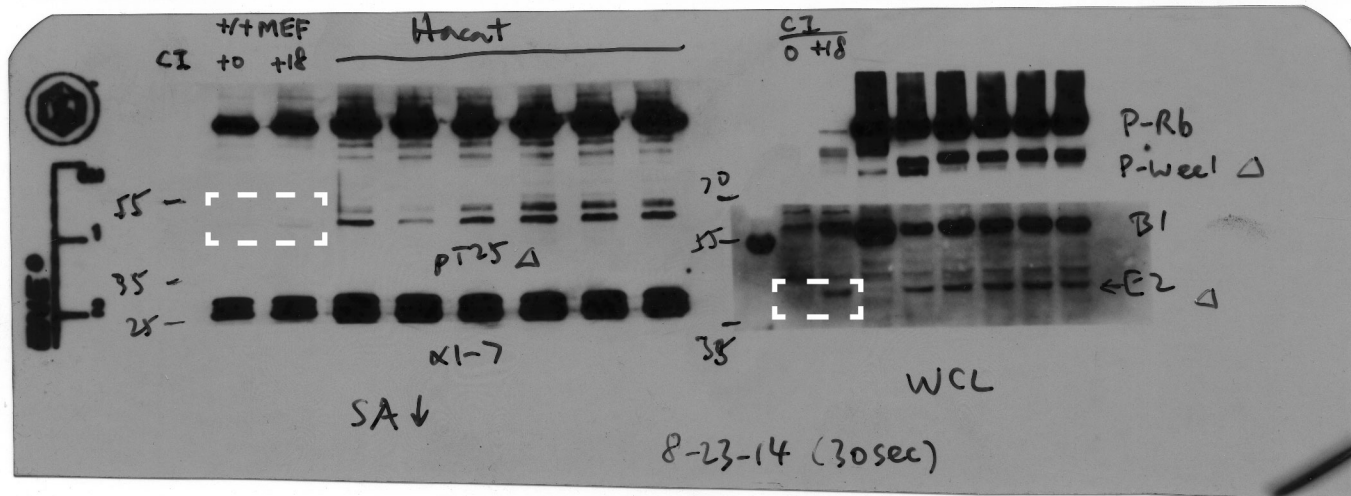
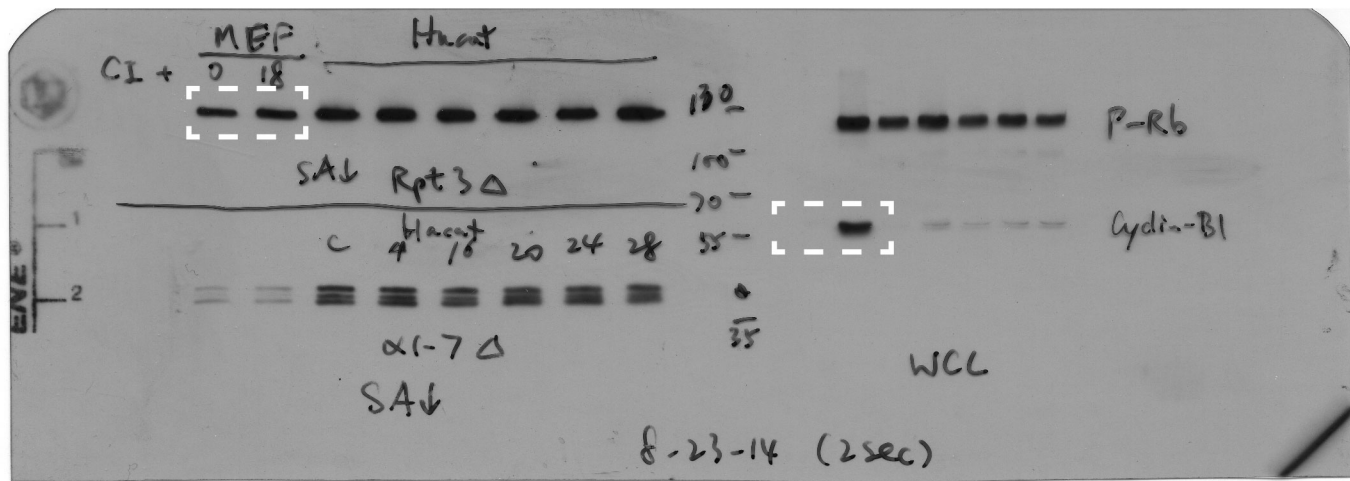
Blots for Fig.1d

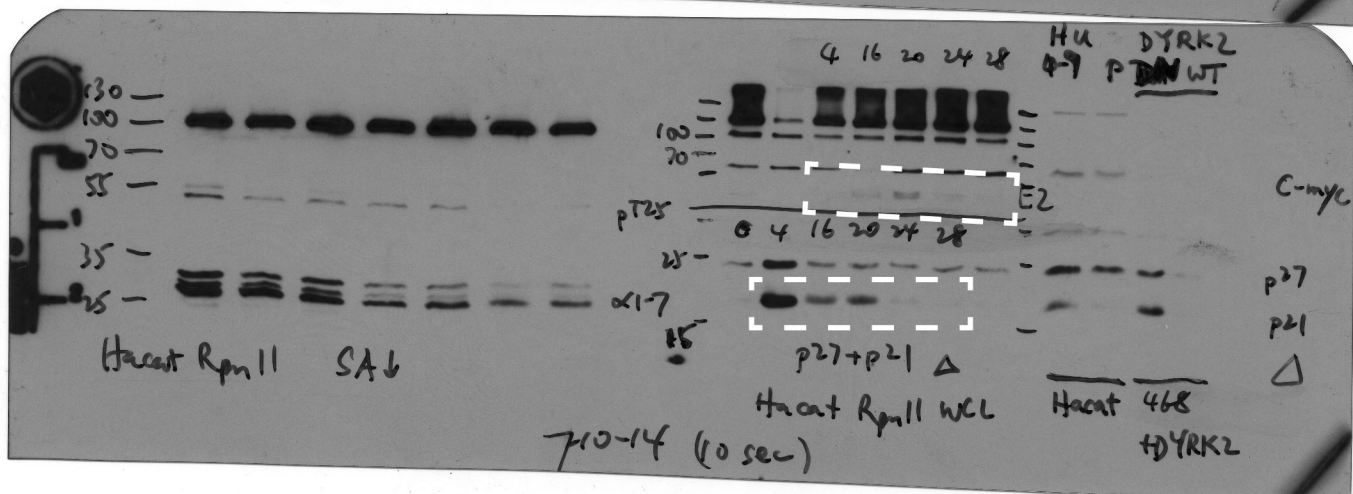
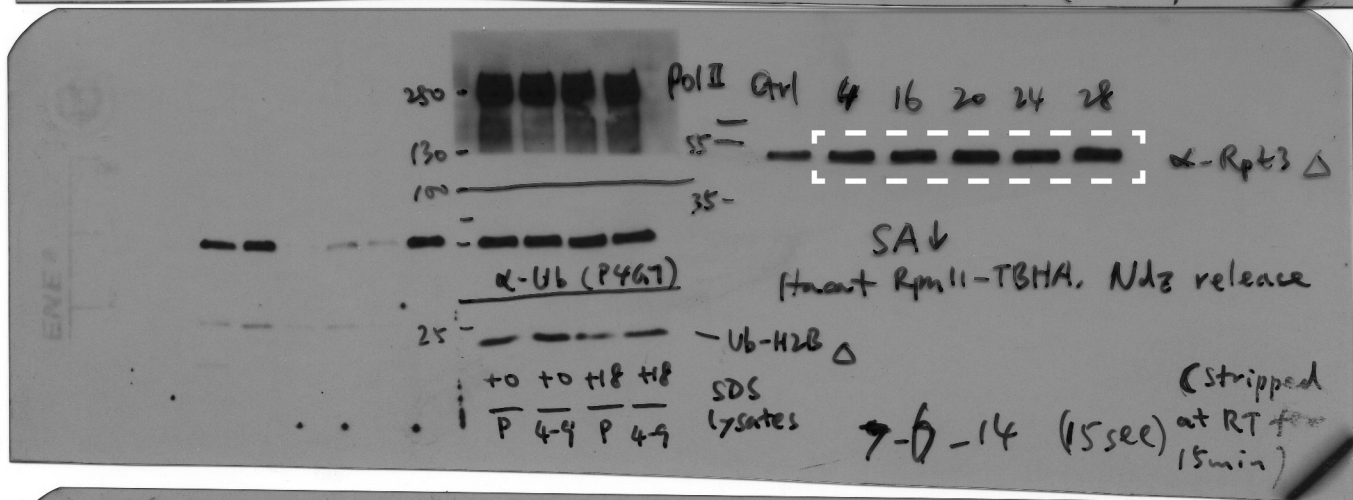
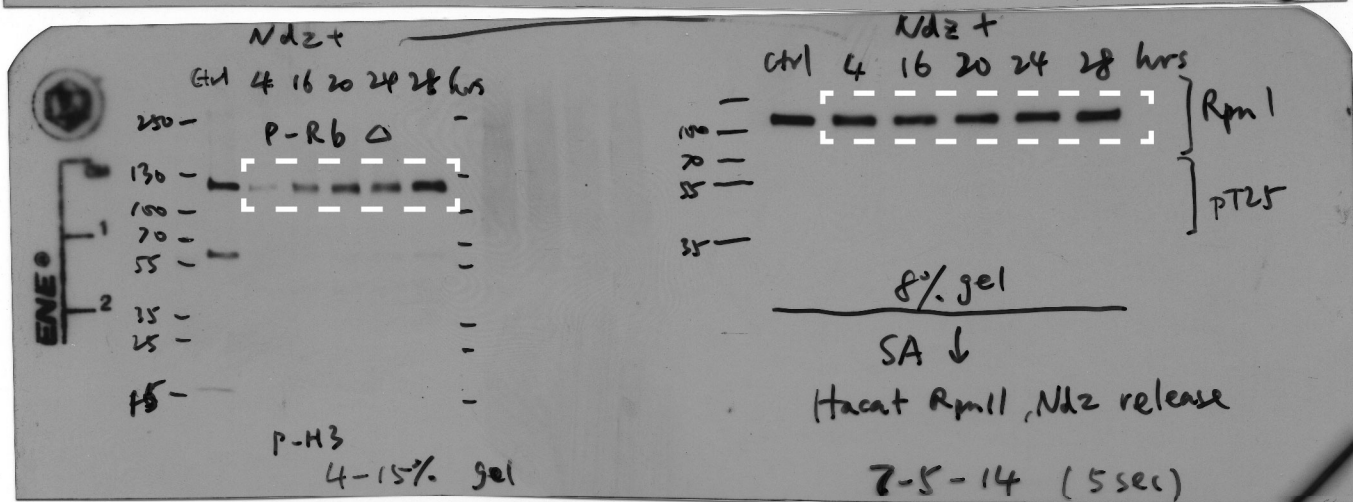
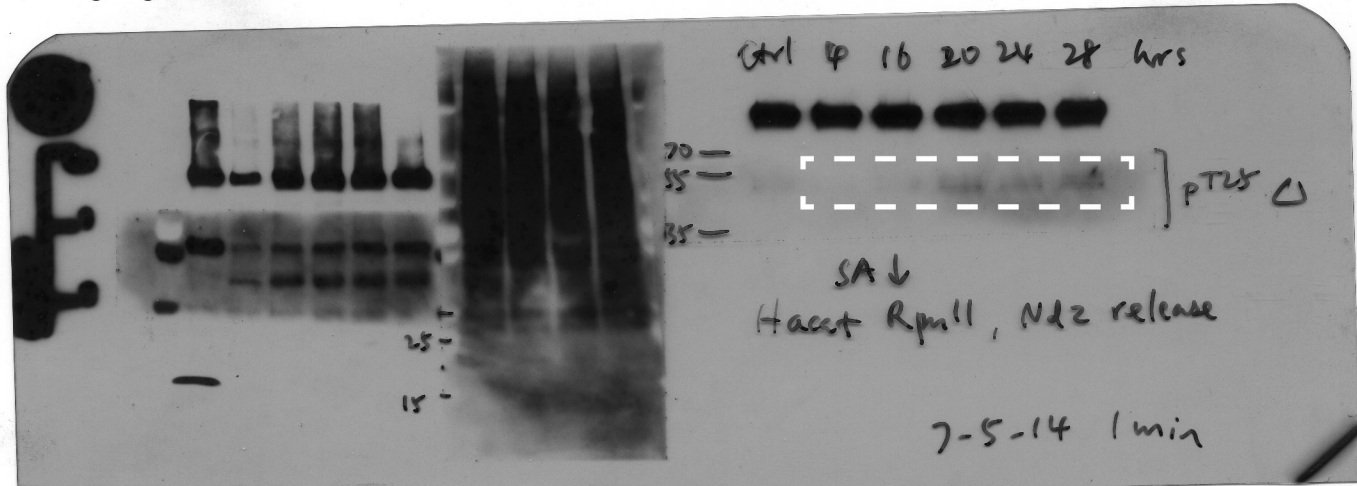


Blots for Fig.1e

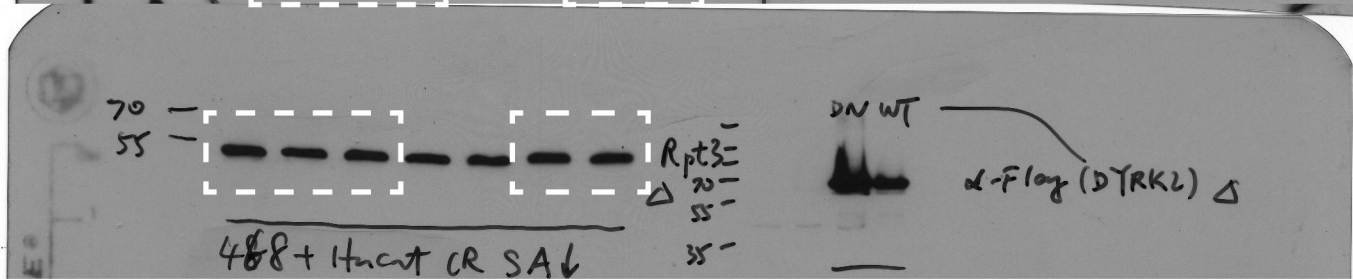
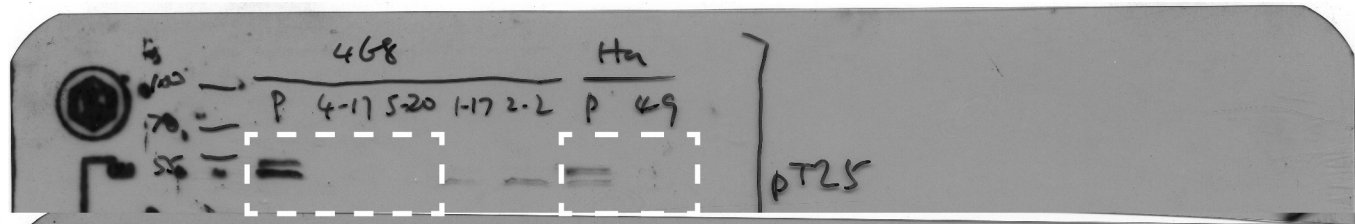


Blots for Fig.1f



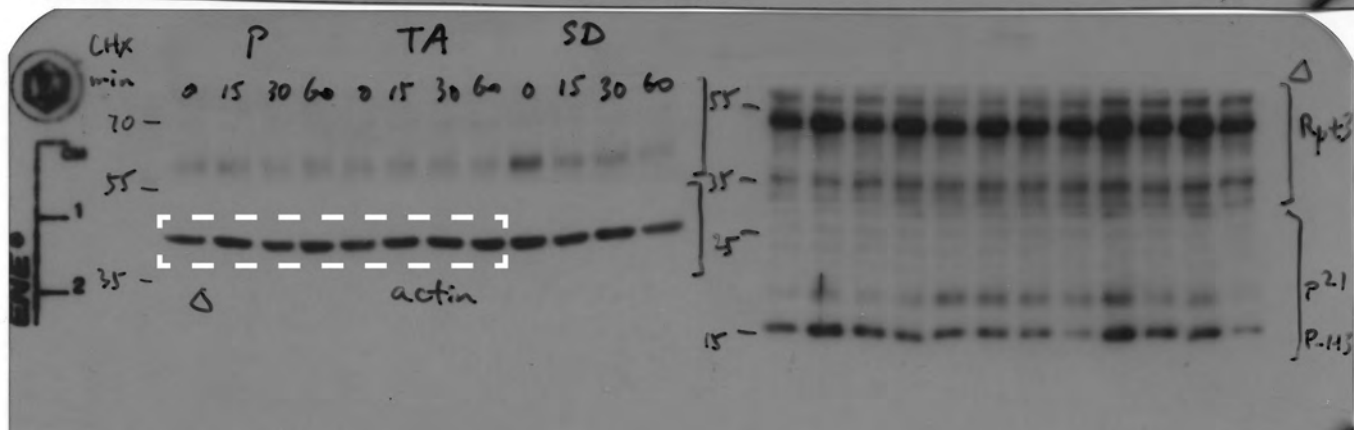
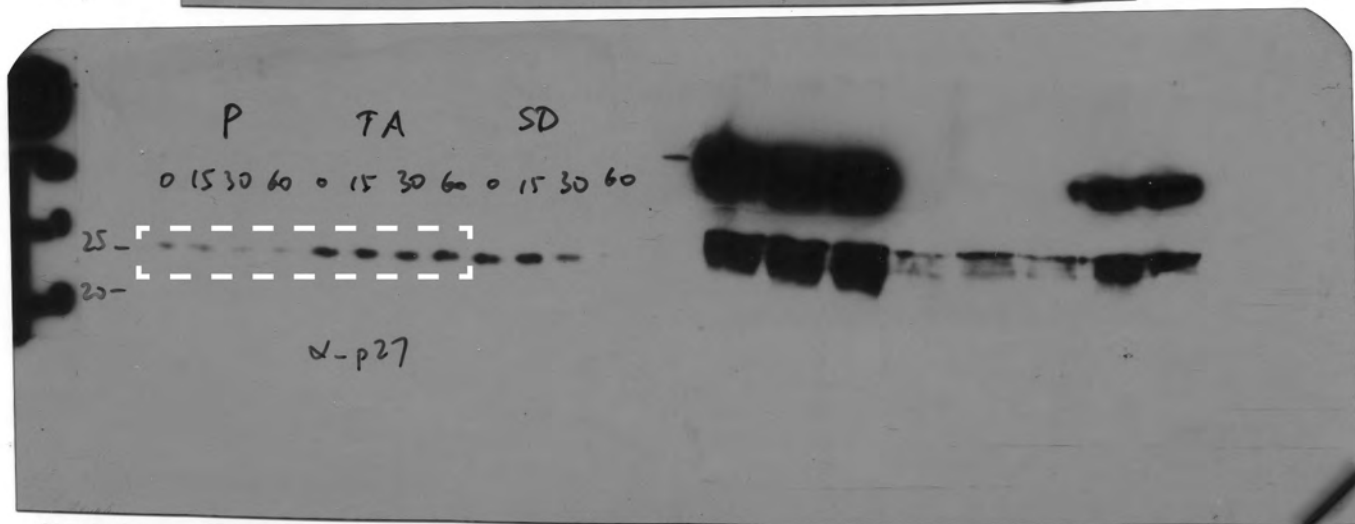
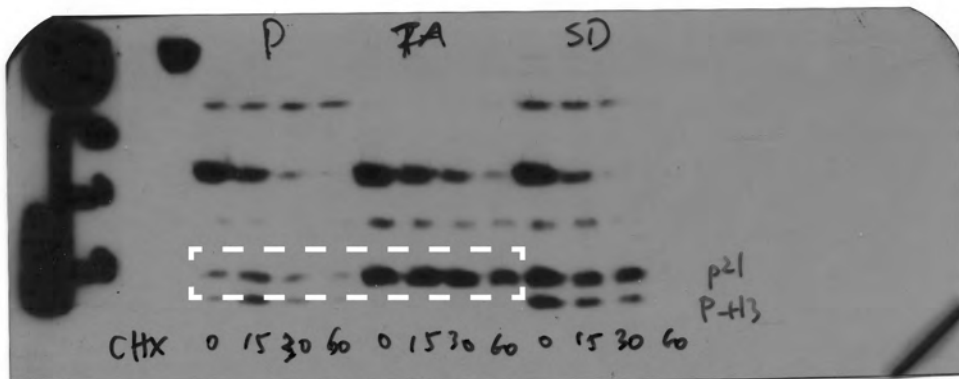


Blots for Fig.2b

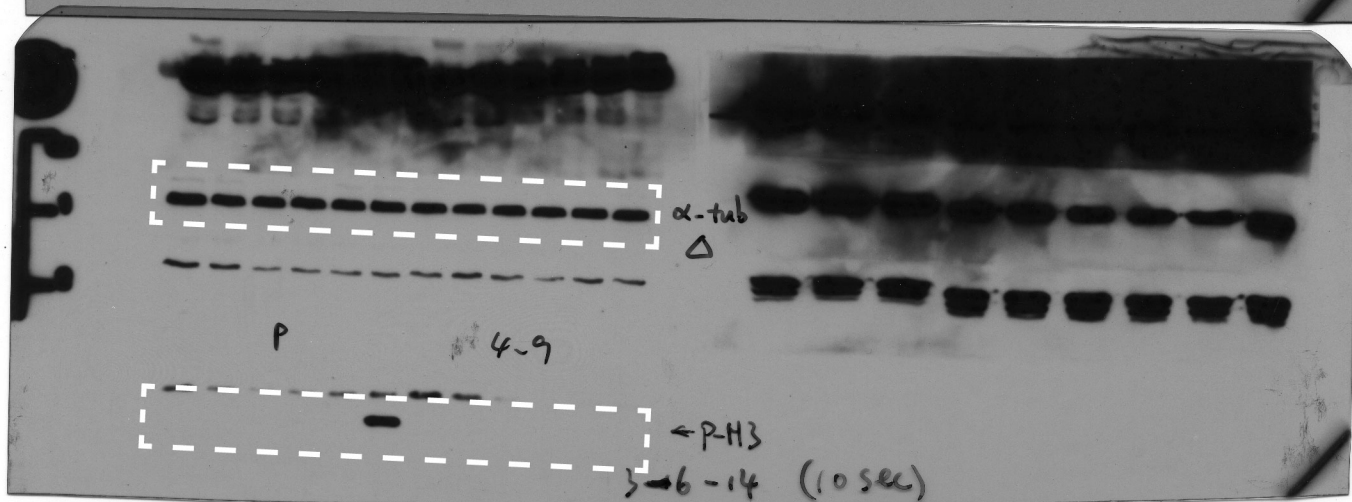
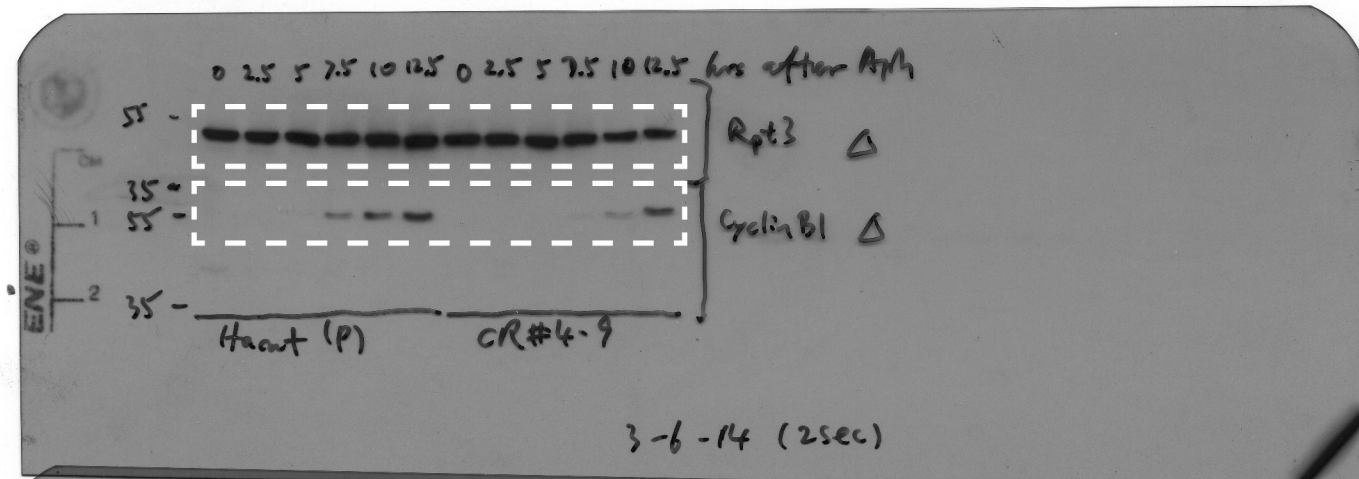




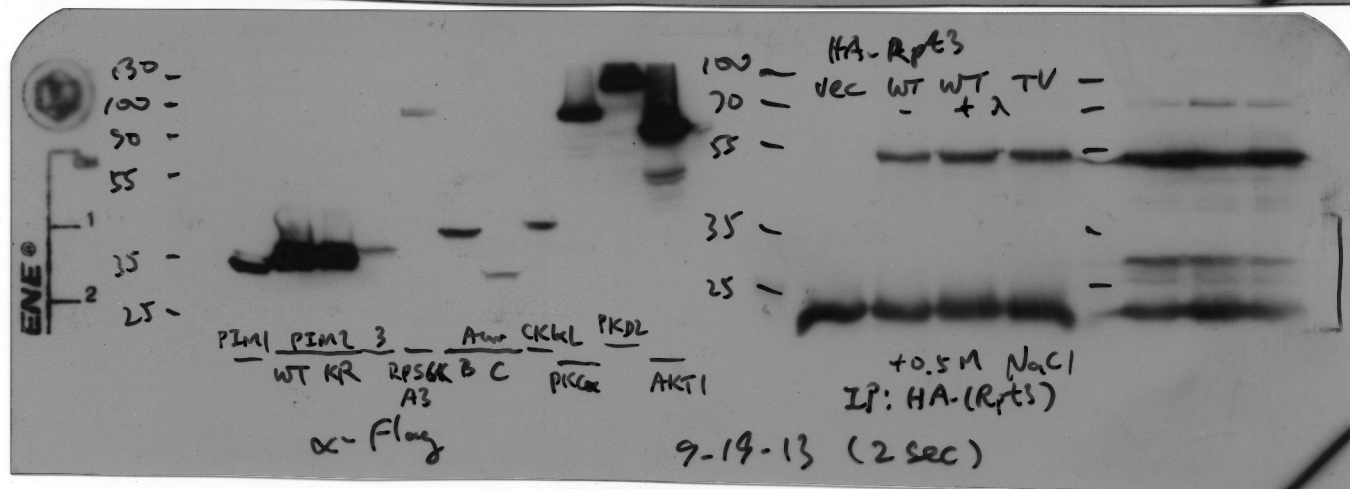
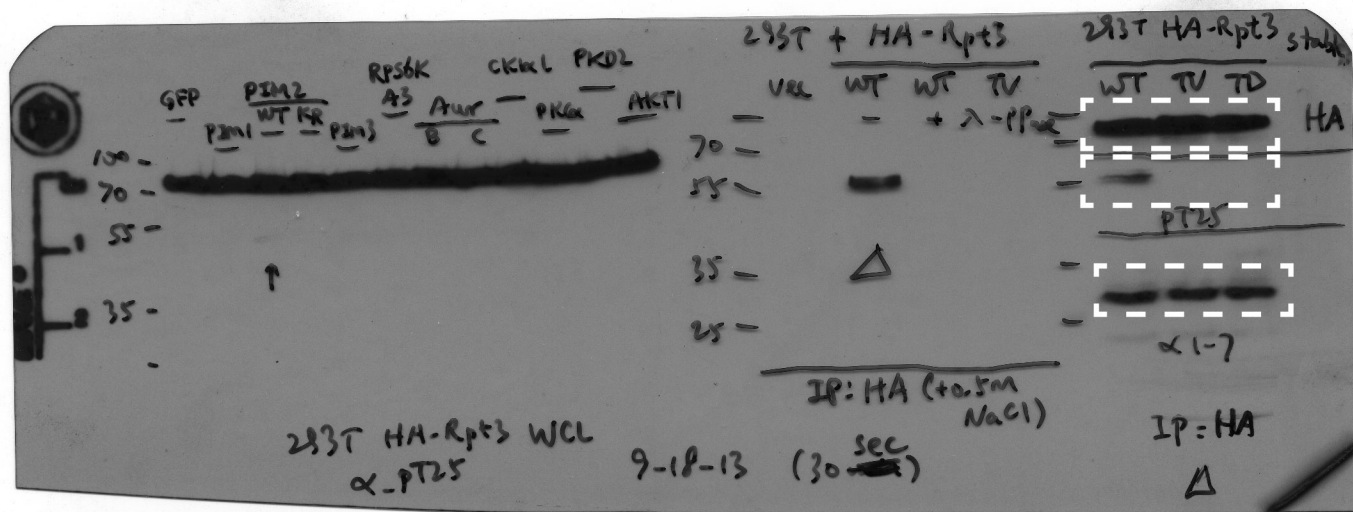
Blots for Fig.2d



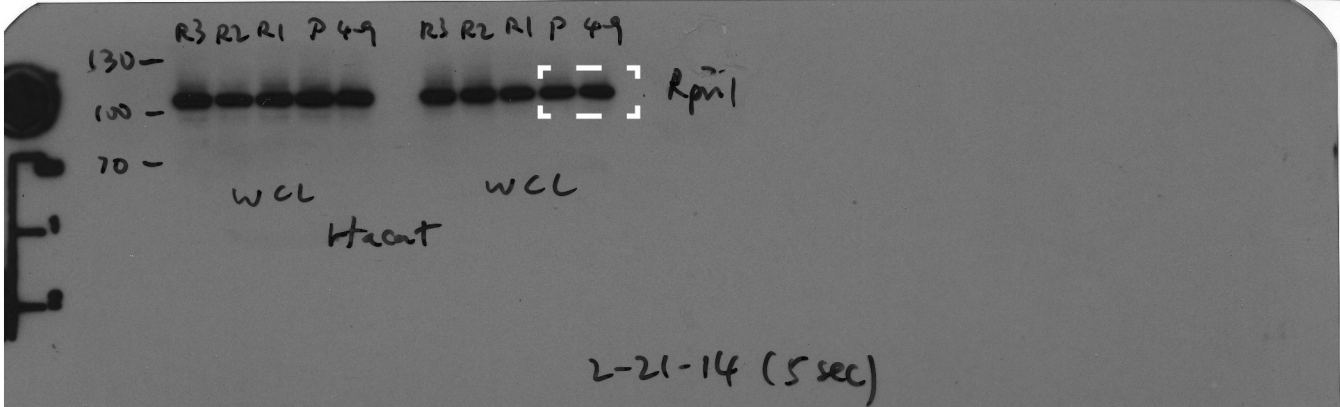
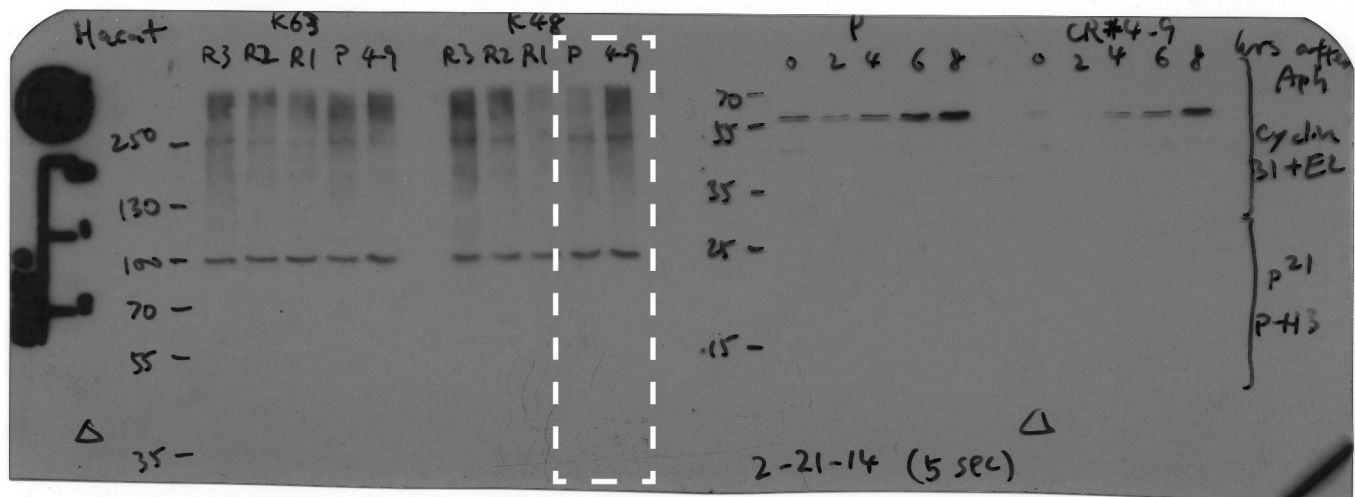
Blots for Fig.2f

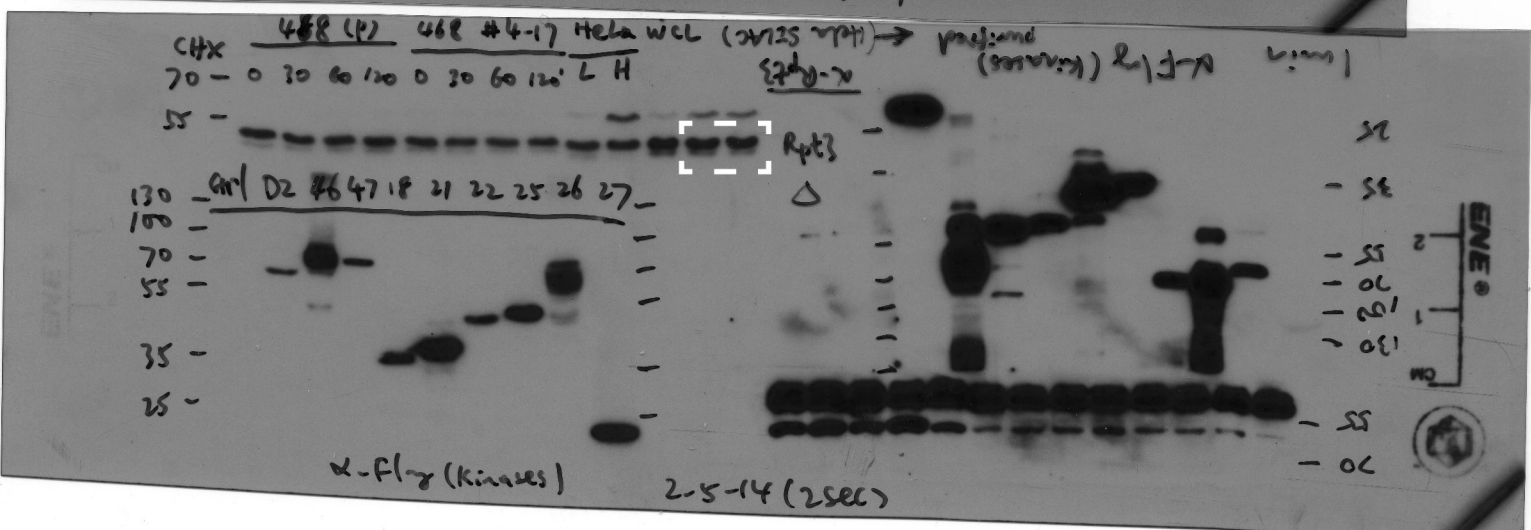
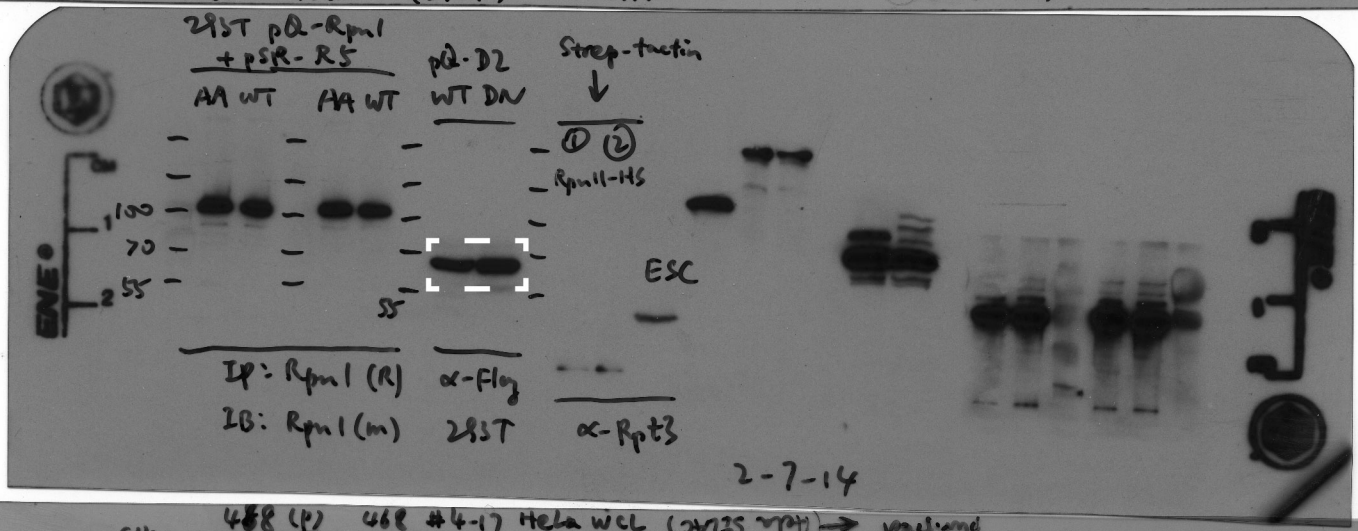
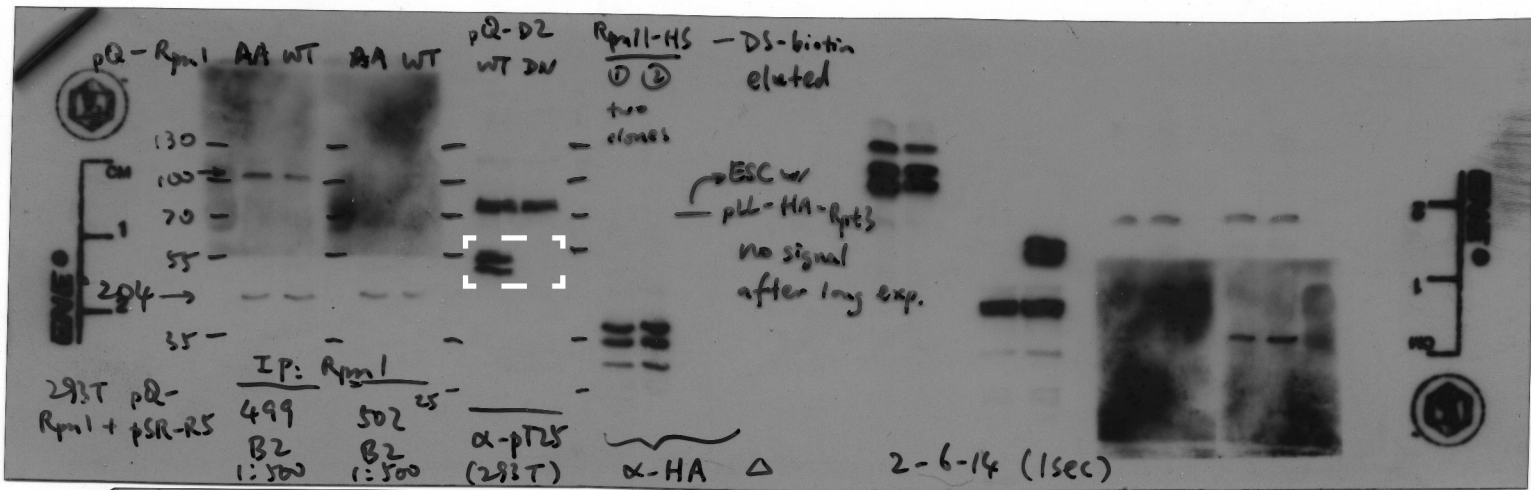


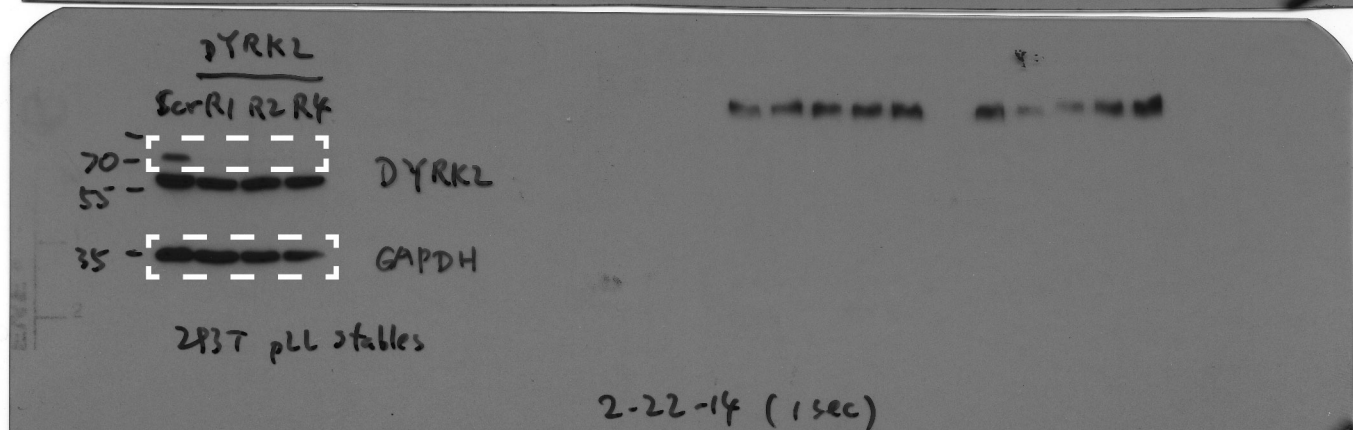
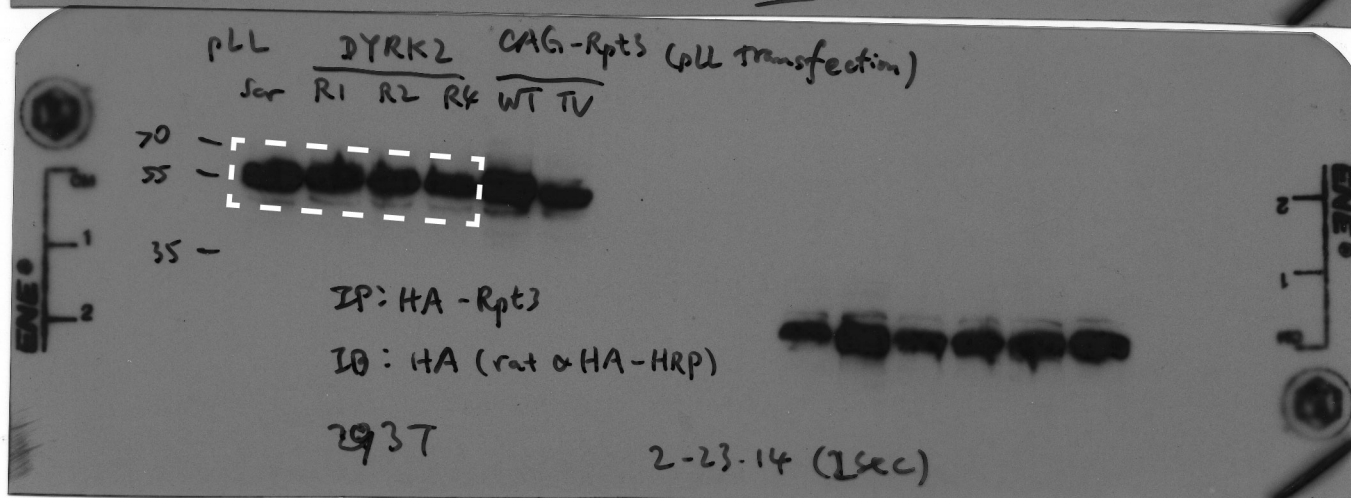
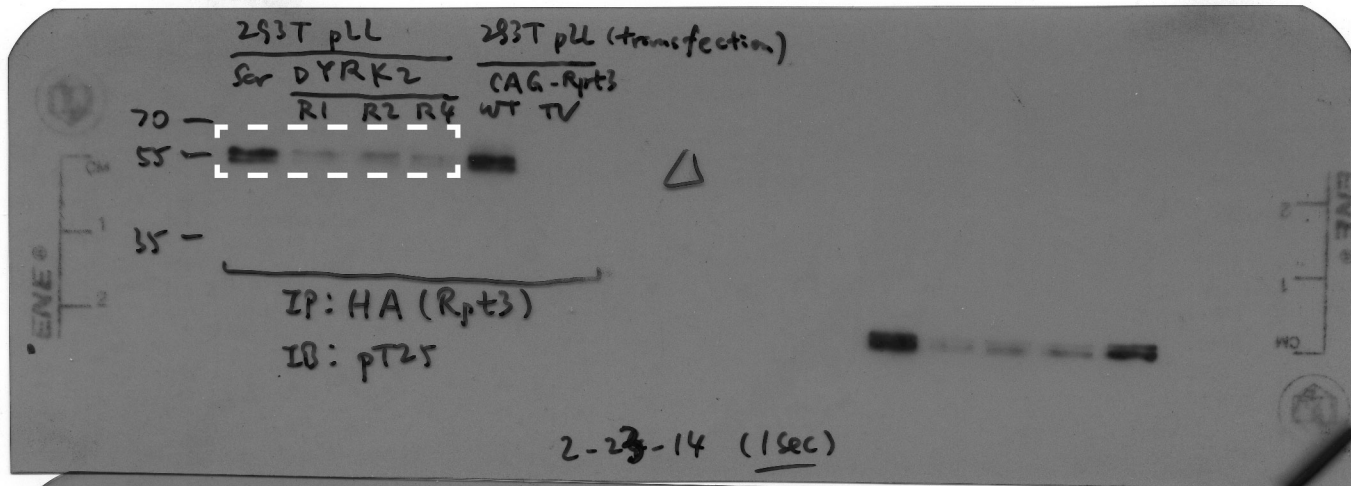
Blots for Fig.3c



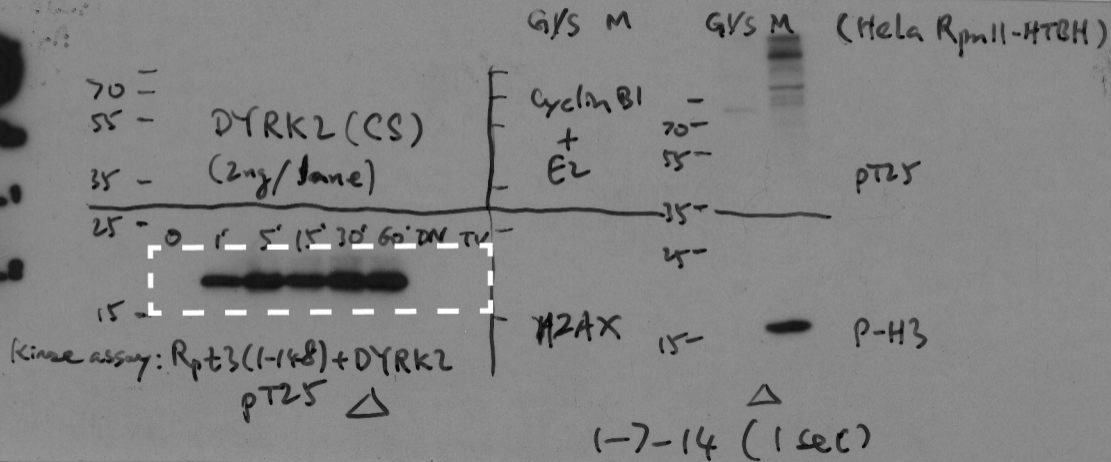
Blots for Fig.3d



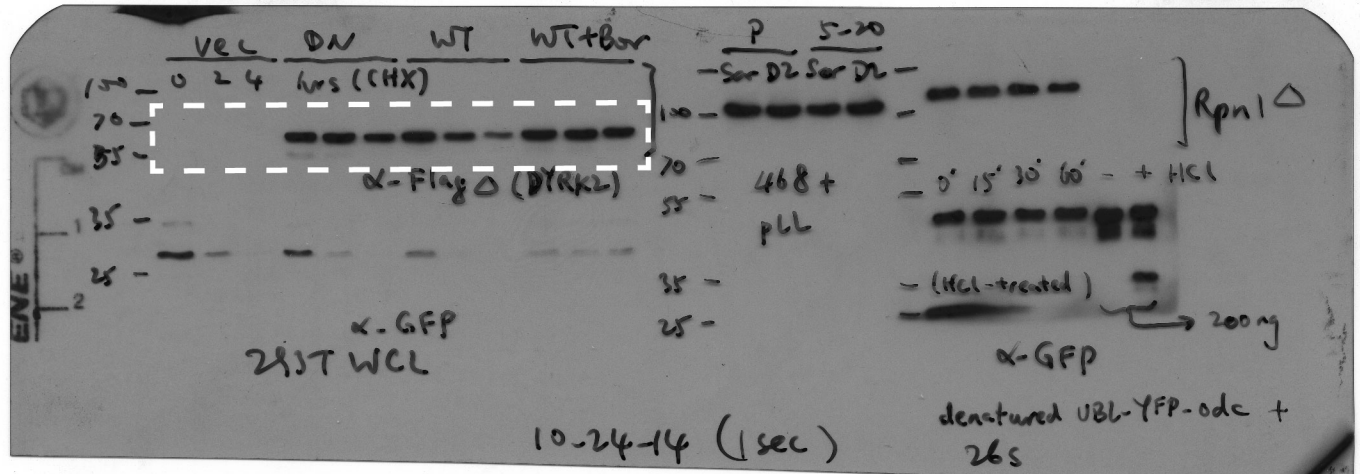




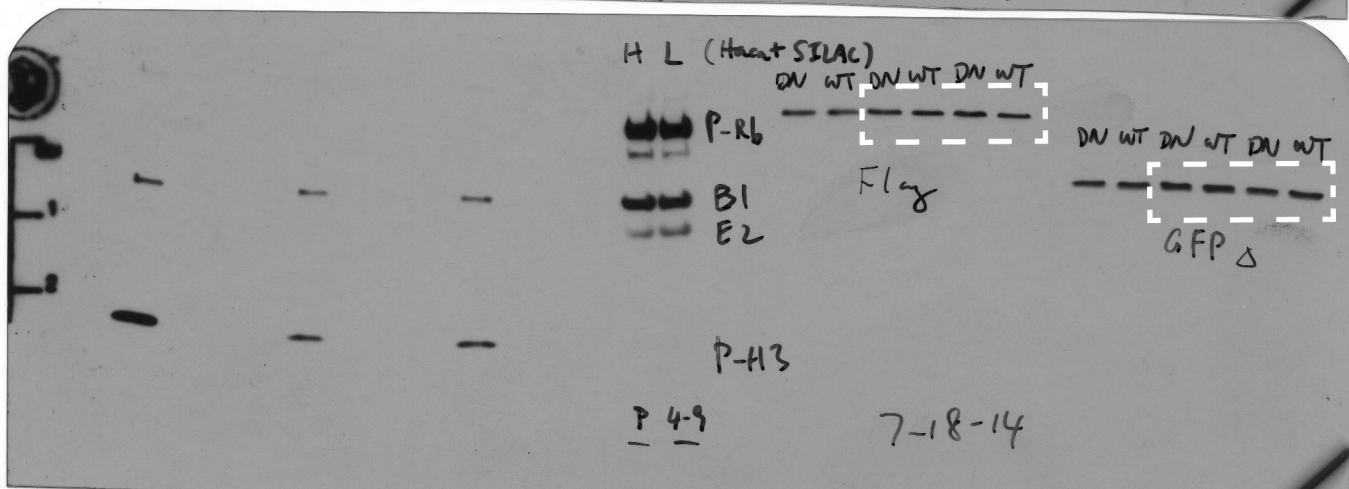
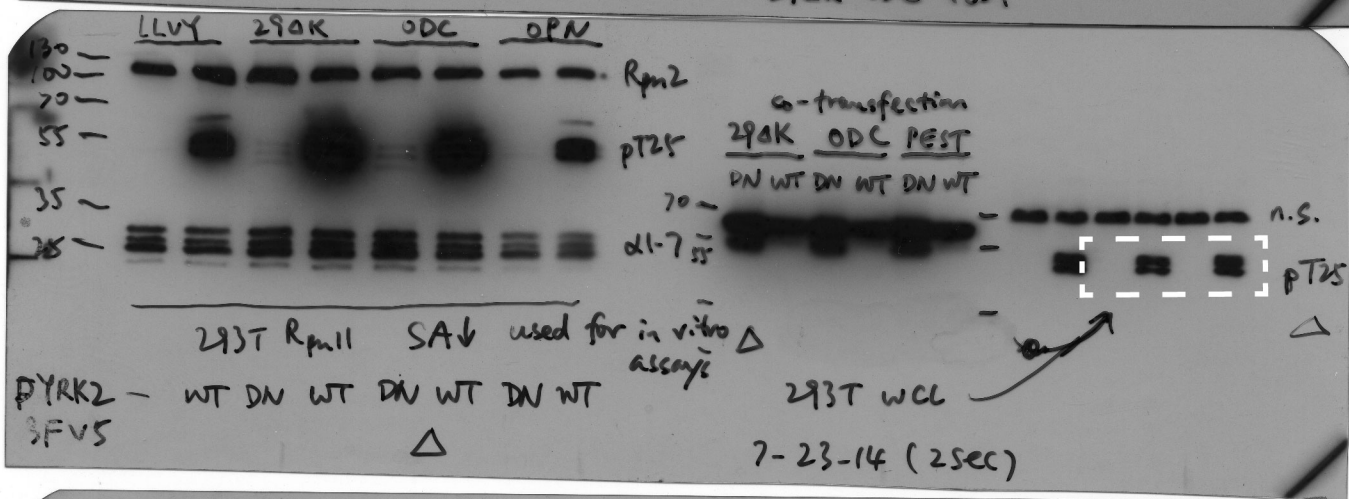
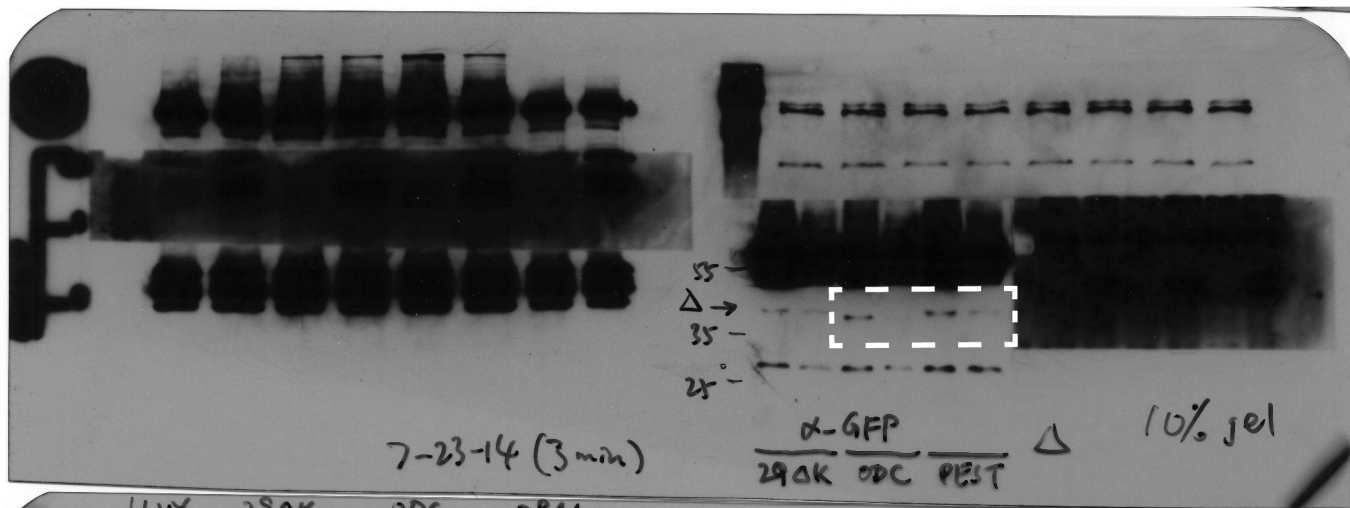
Blots for Fig.4e

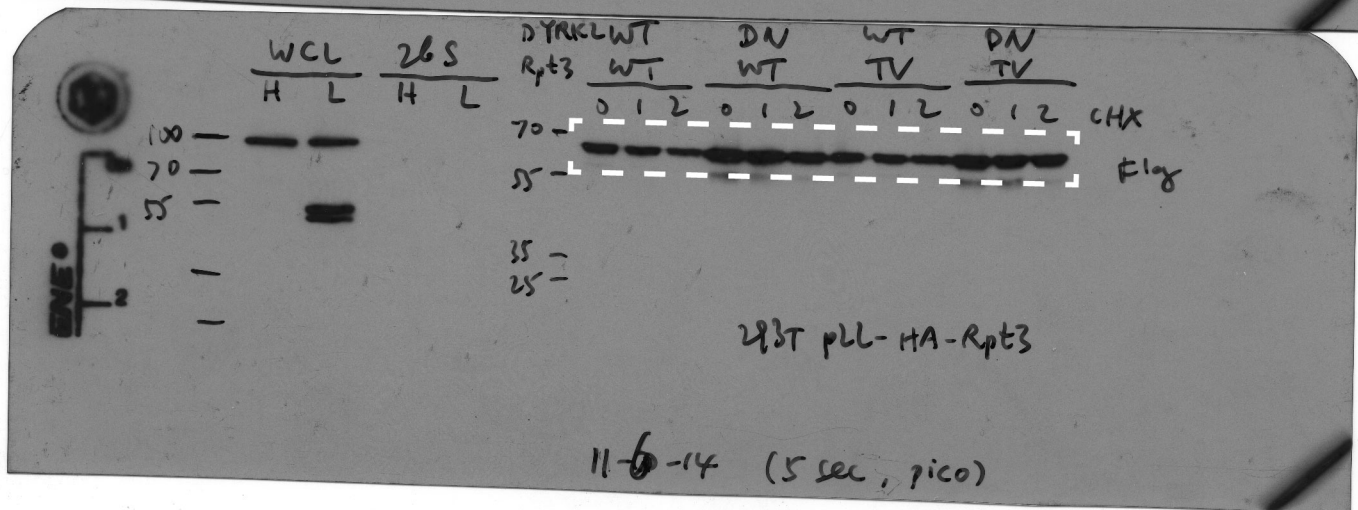
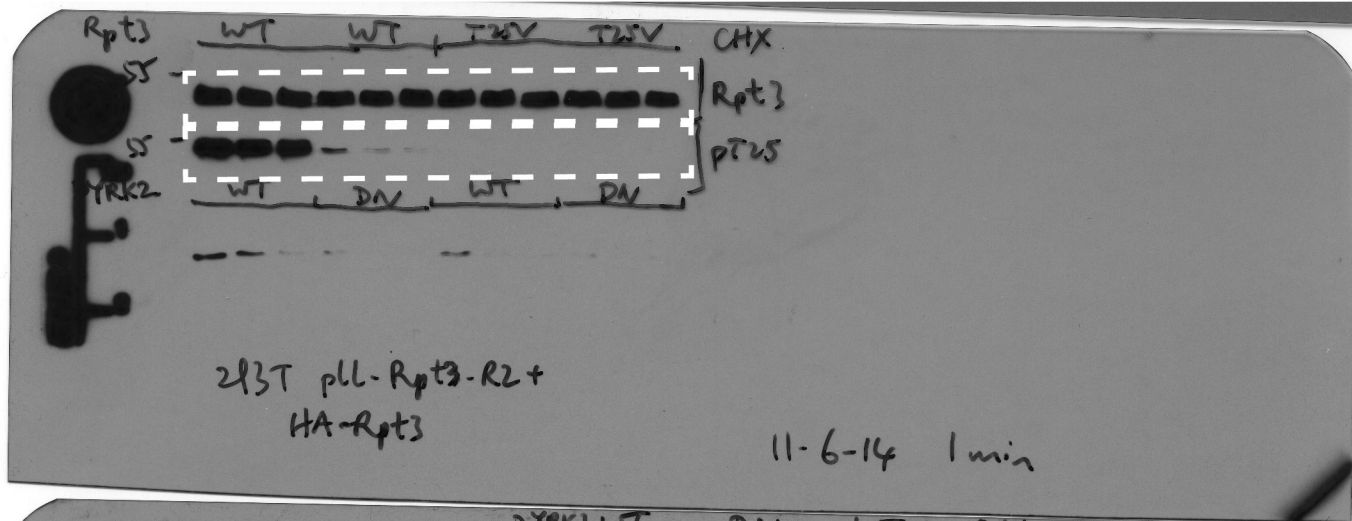


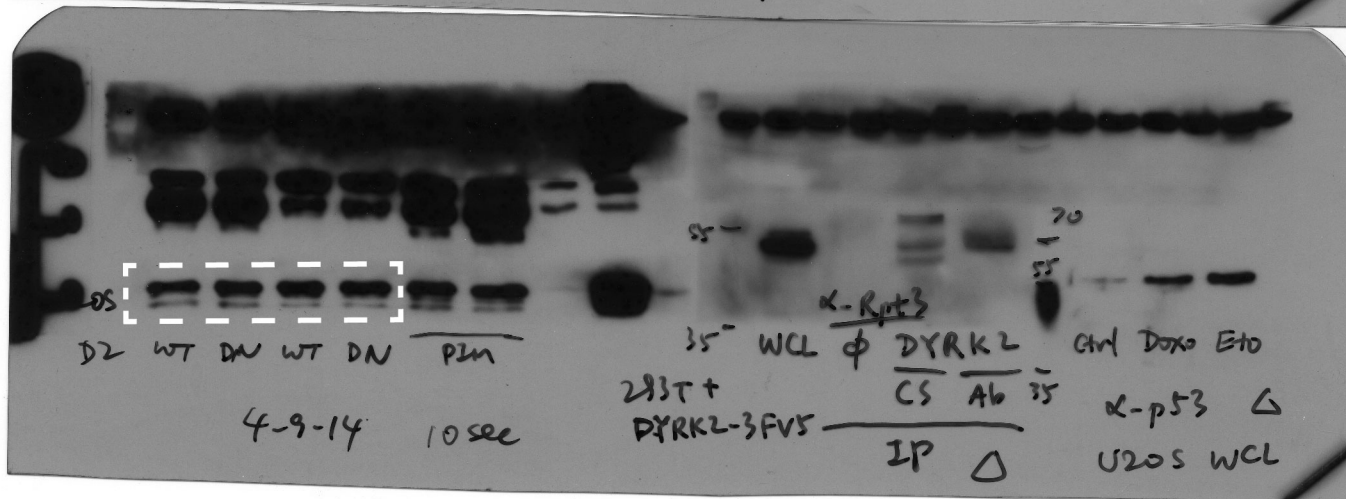
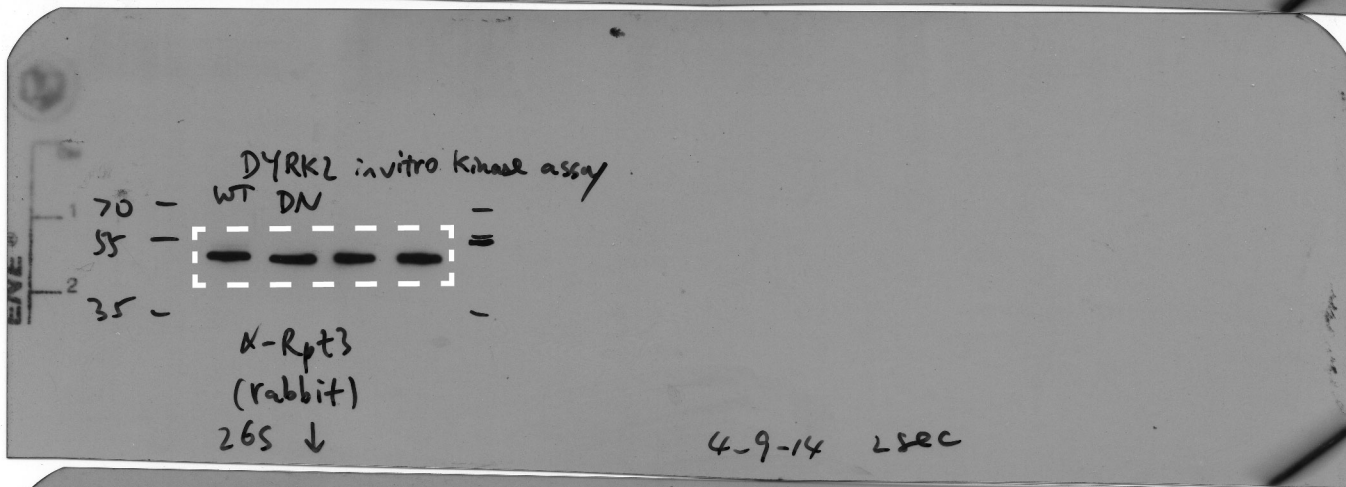
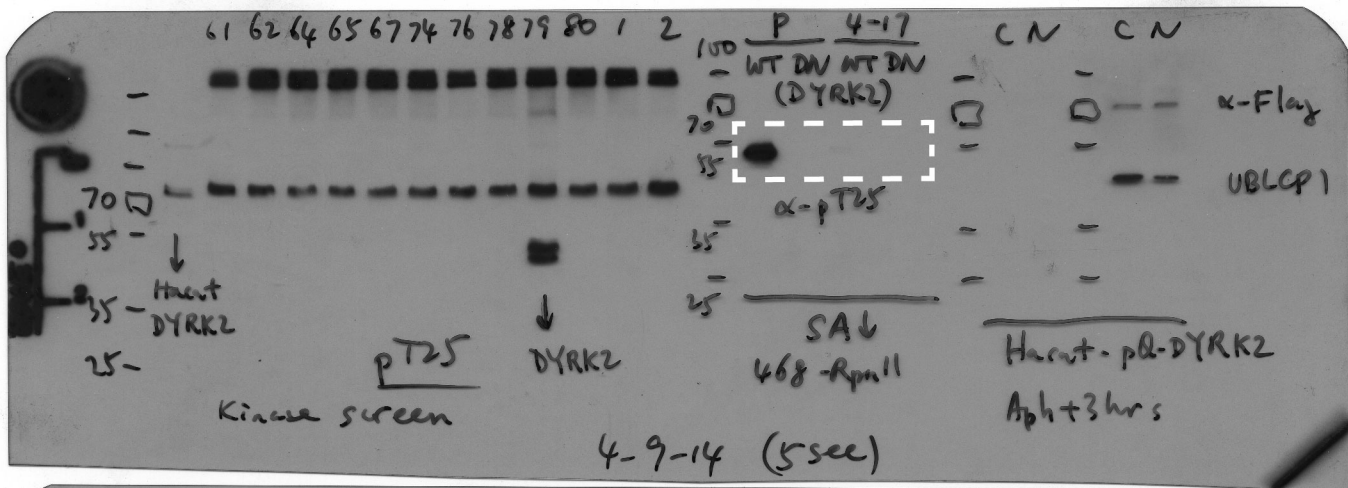
Blots for Fig.5b



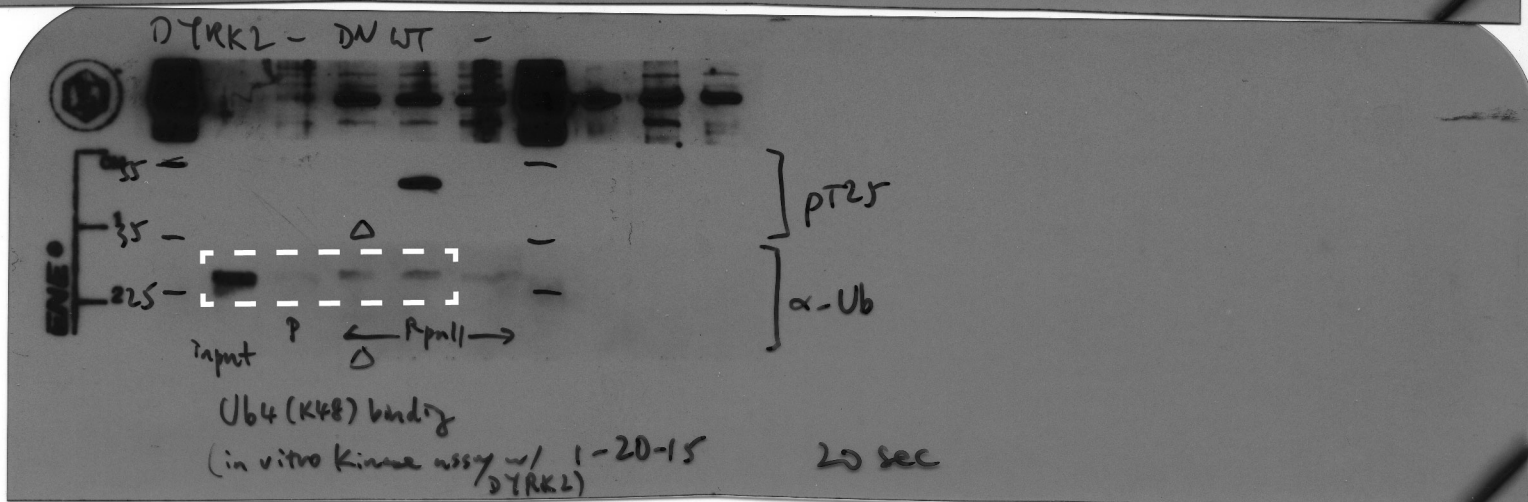
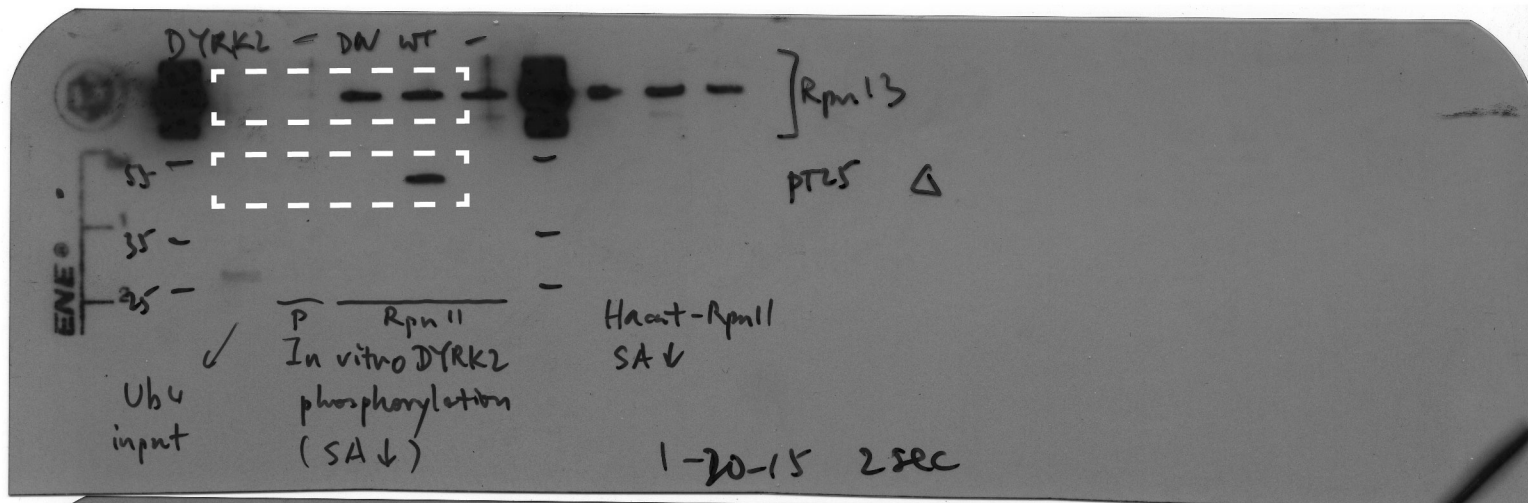


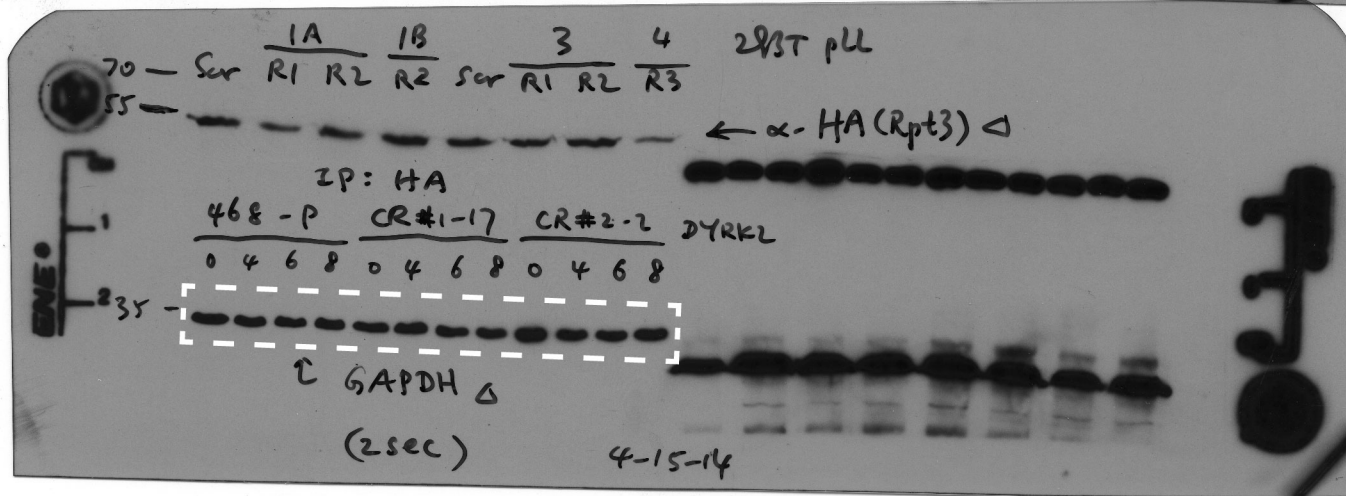
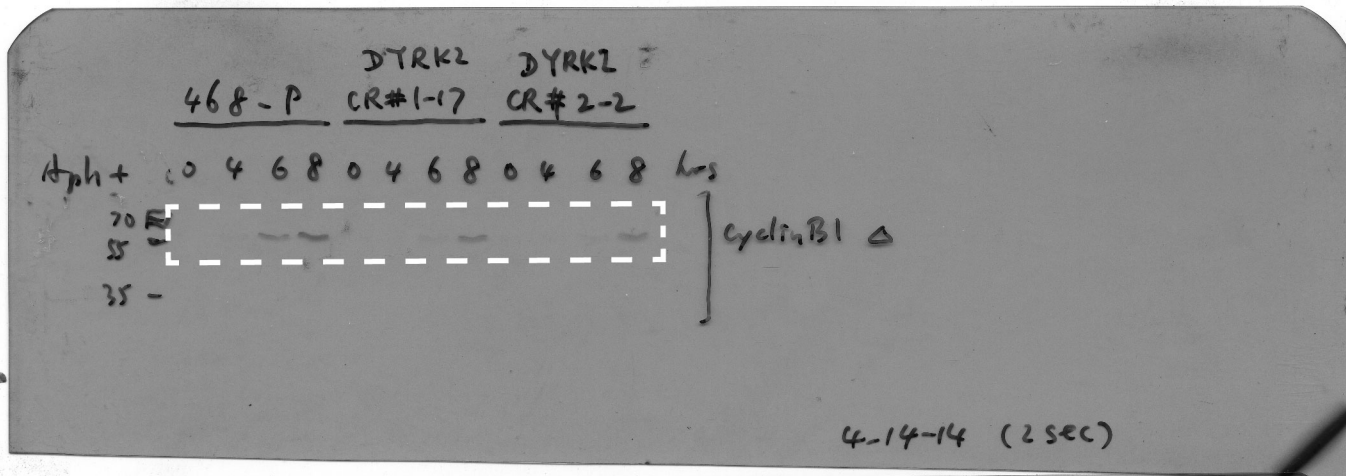




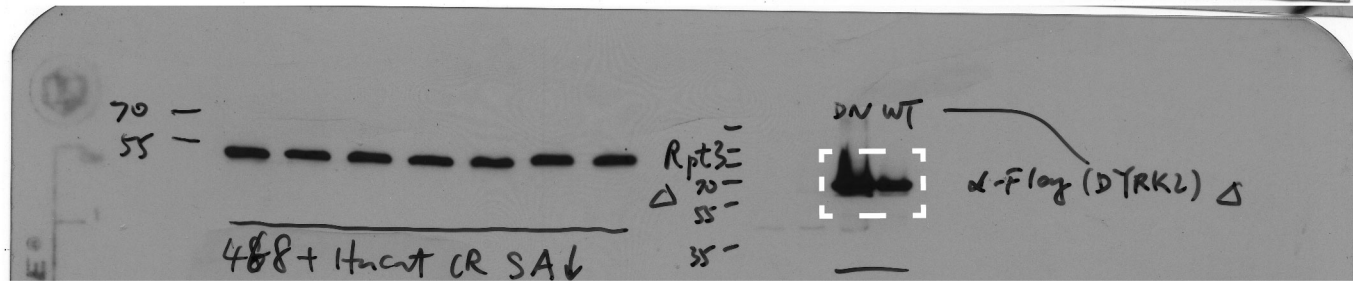
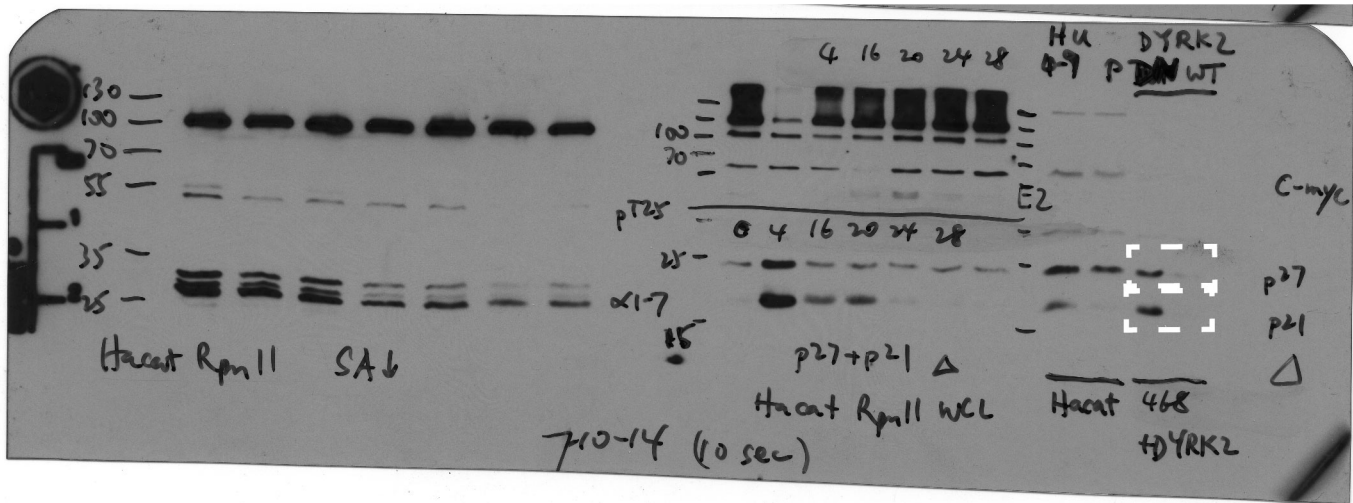


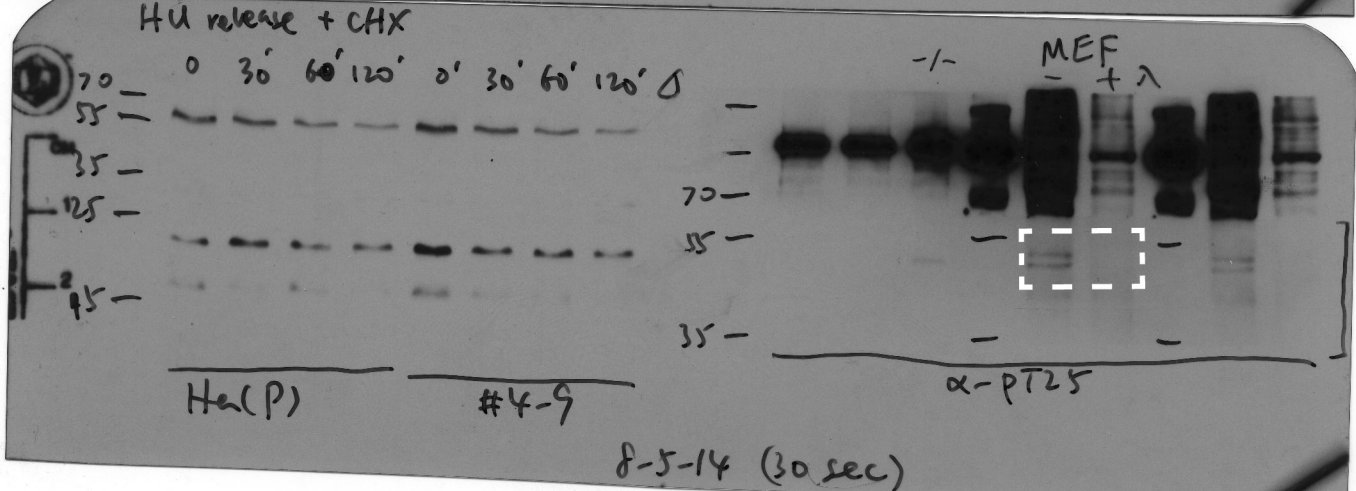
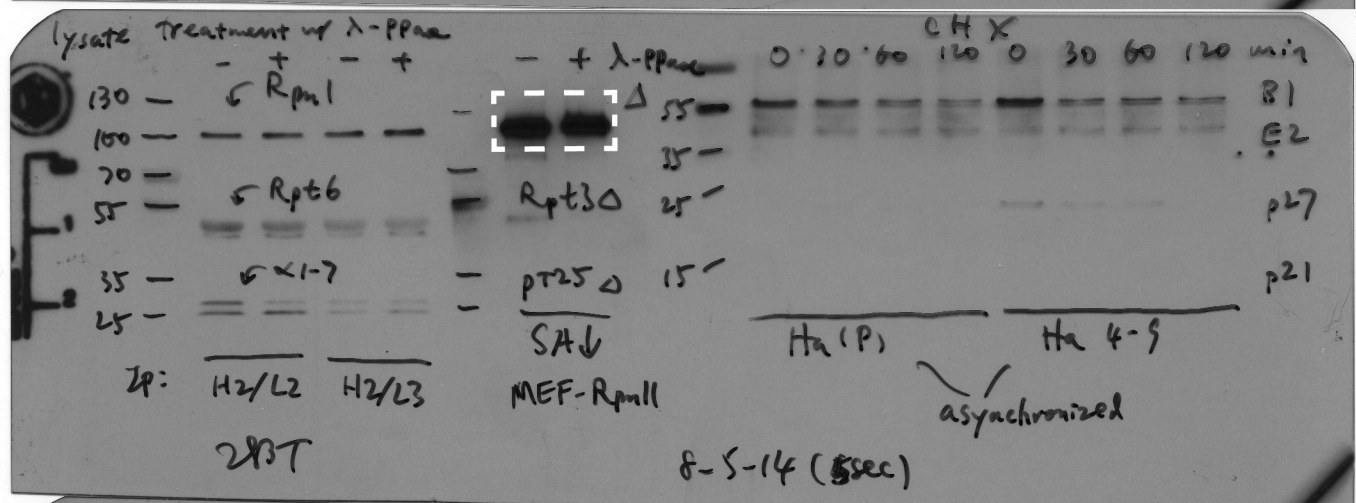
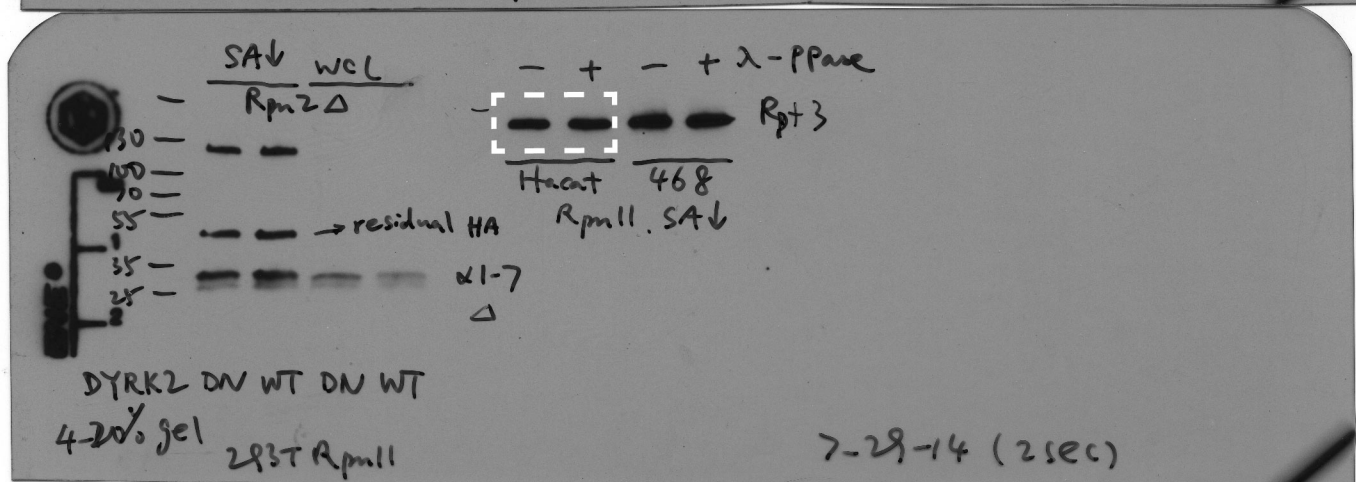
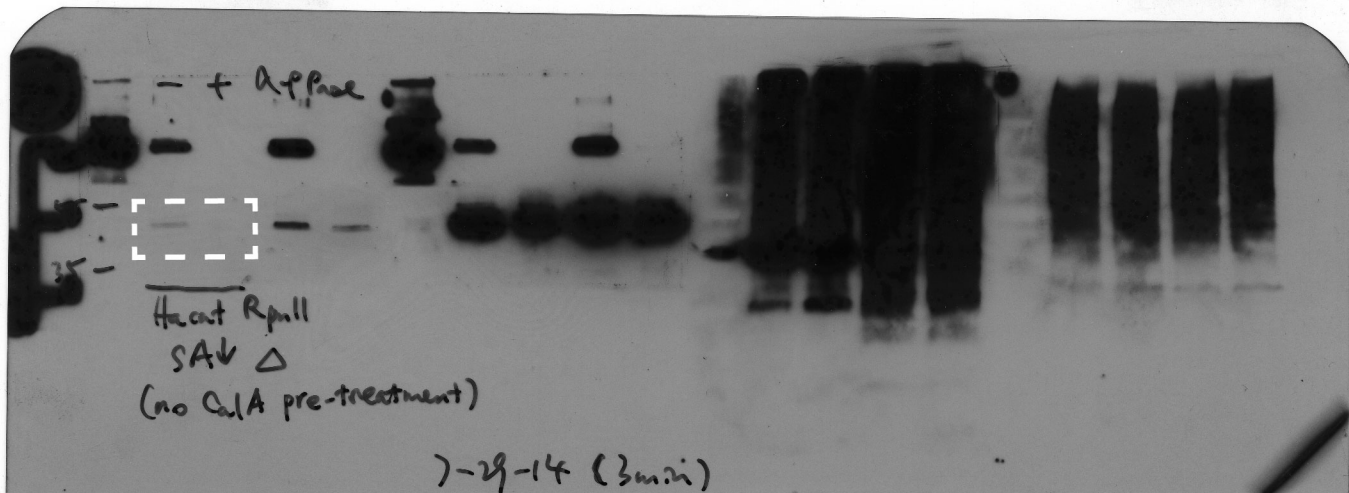
Blots for Fig.6b



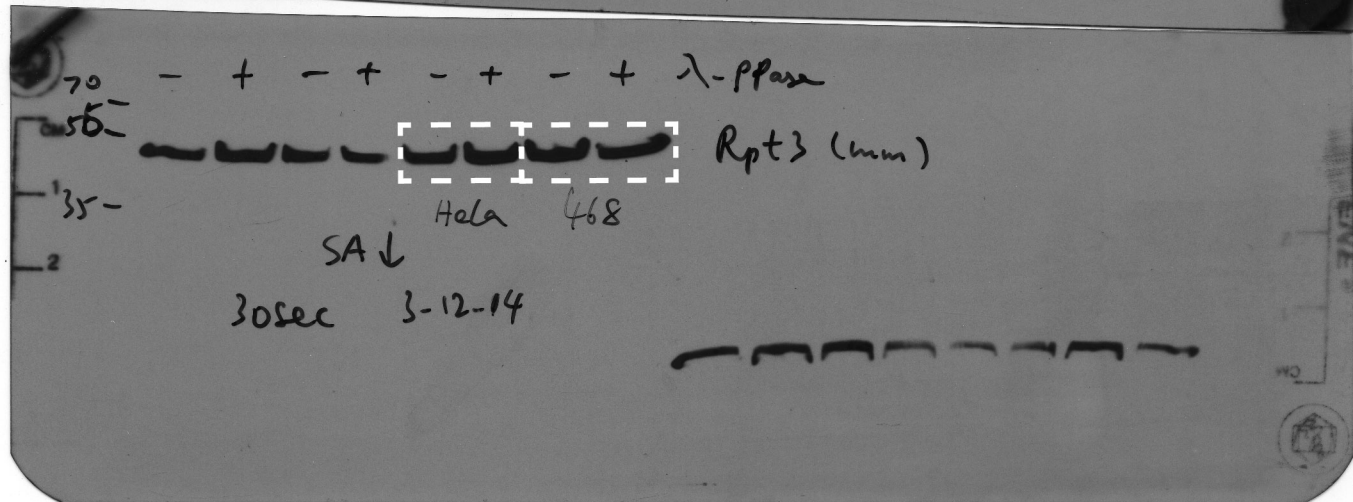
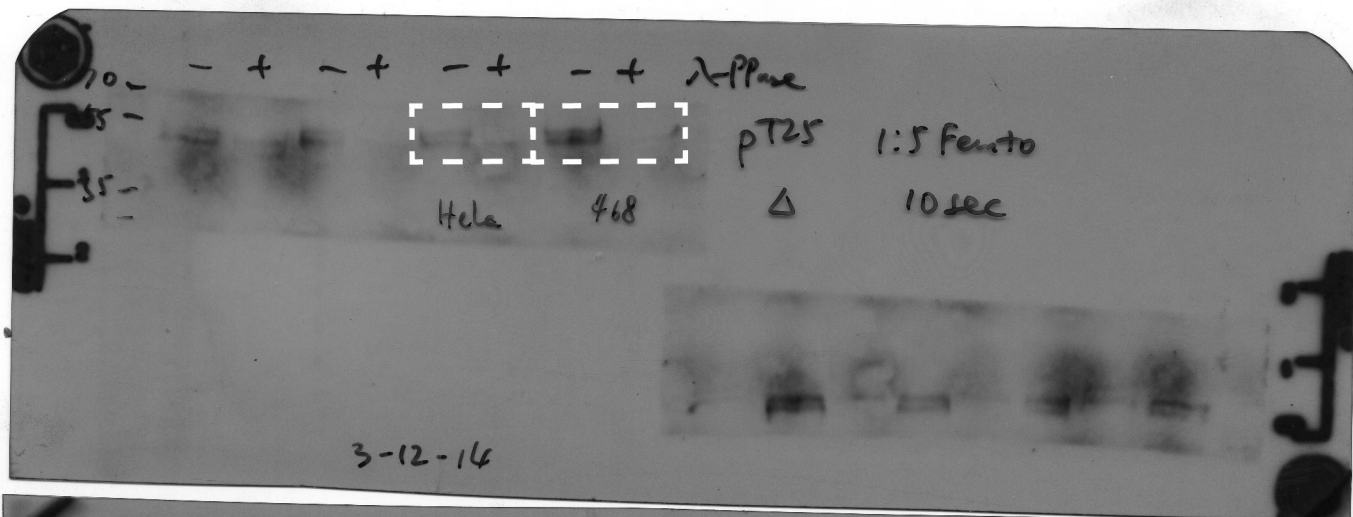


Blots for Fig.7d



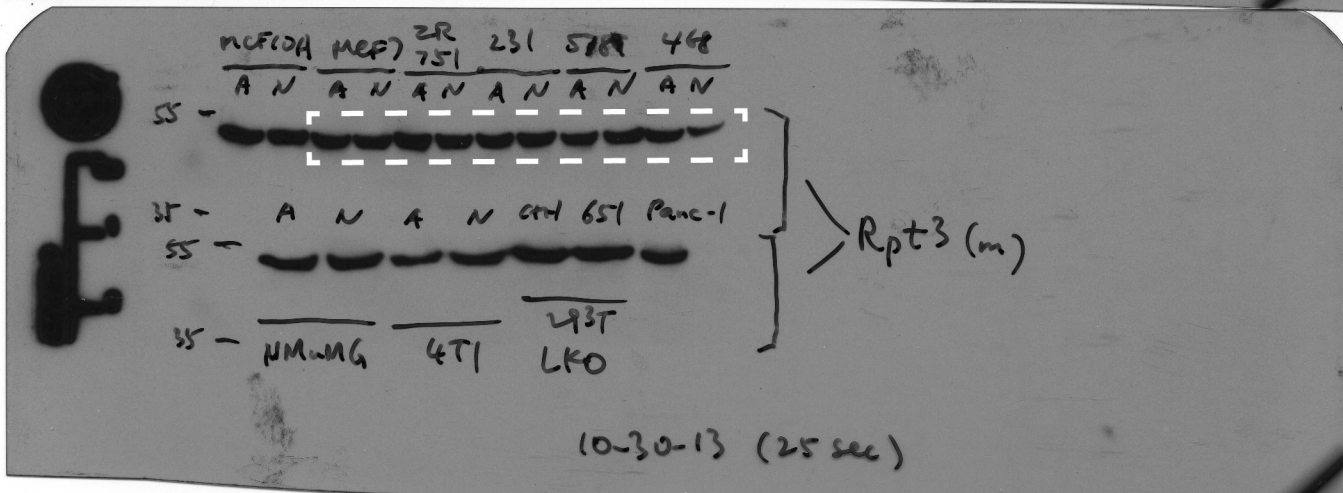
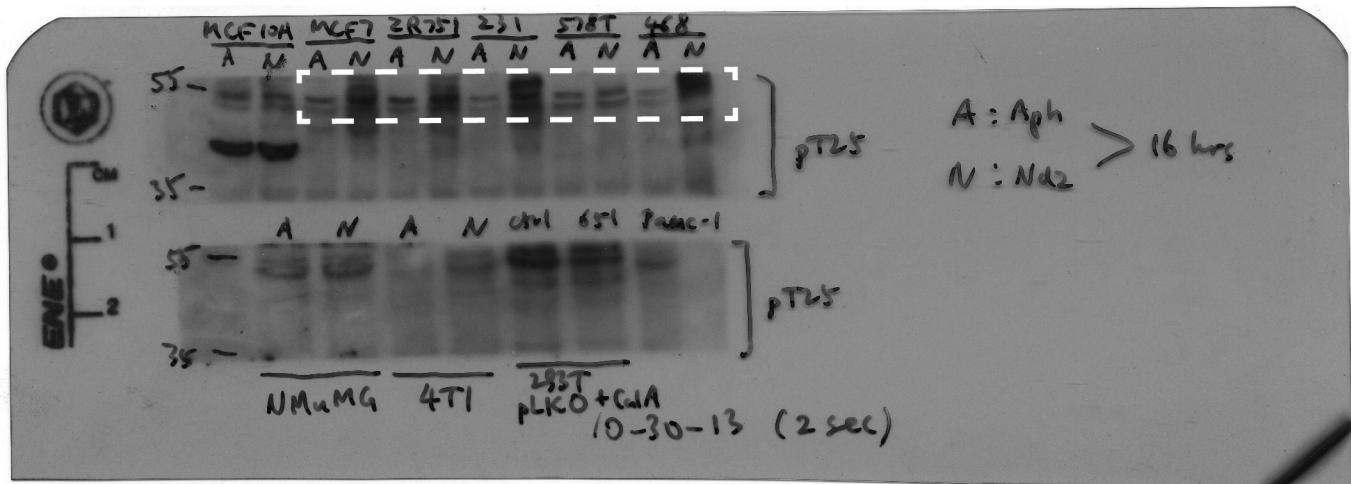


Blots for Supp Fig.1a-2

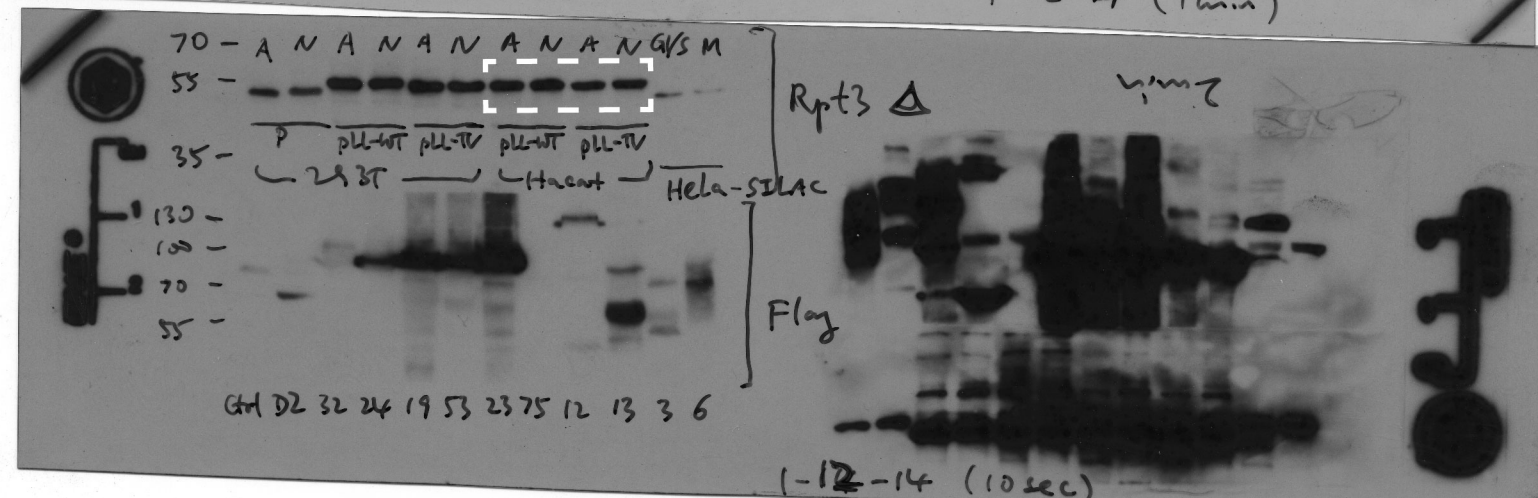
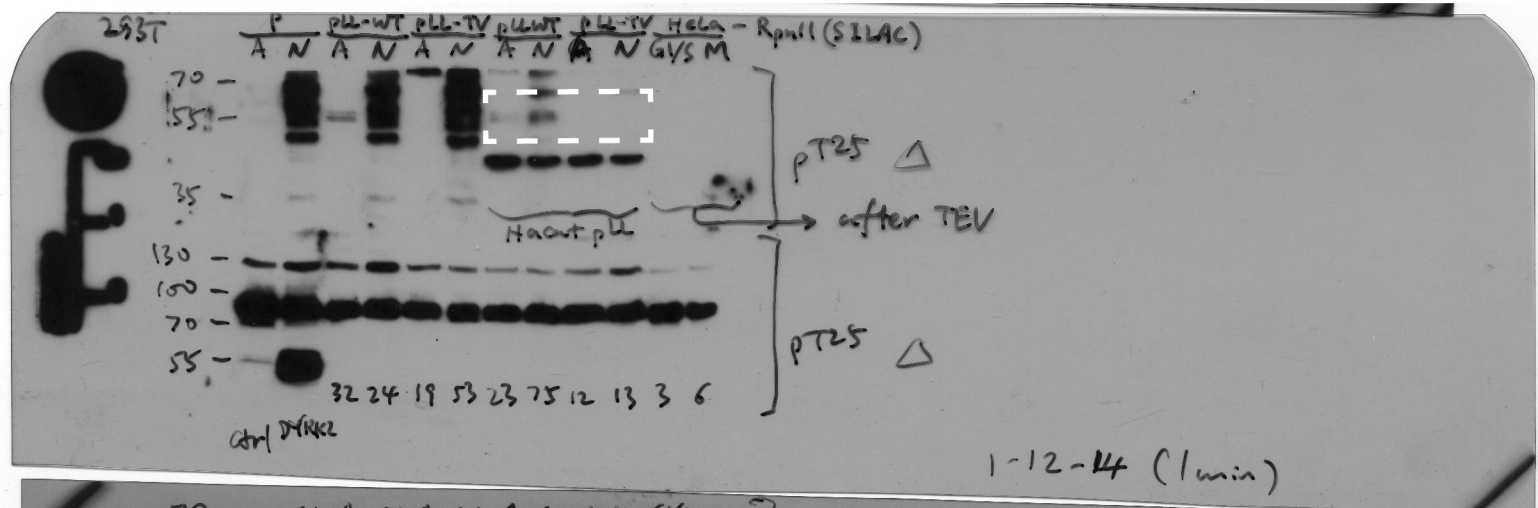




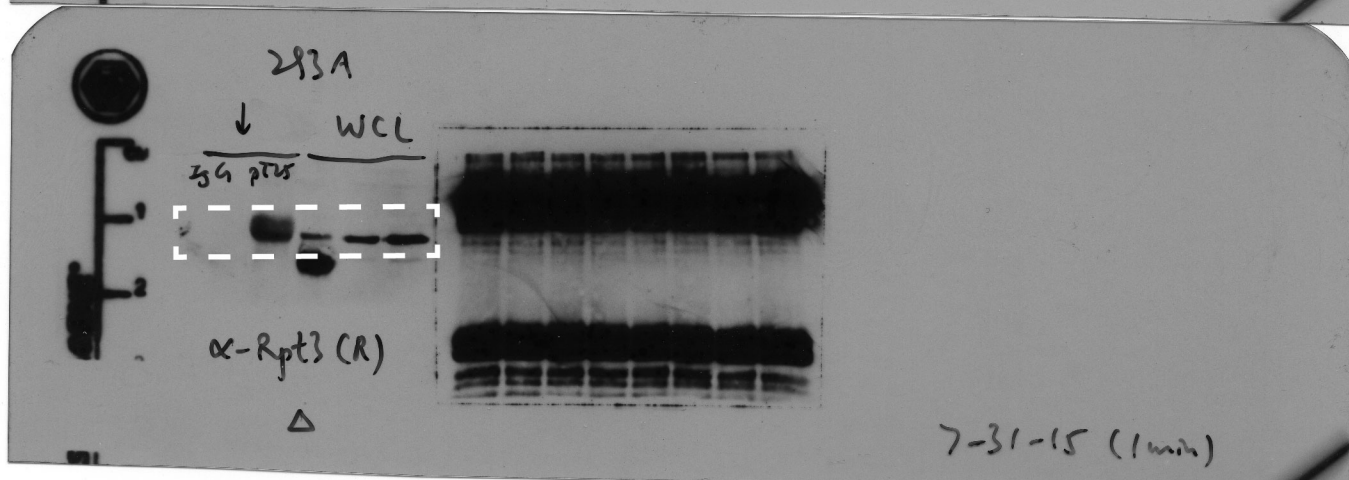
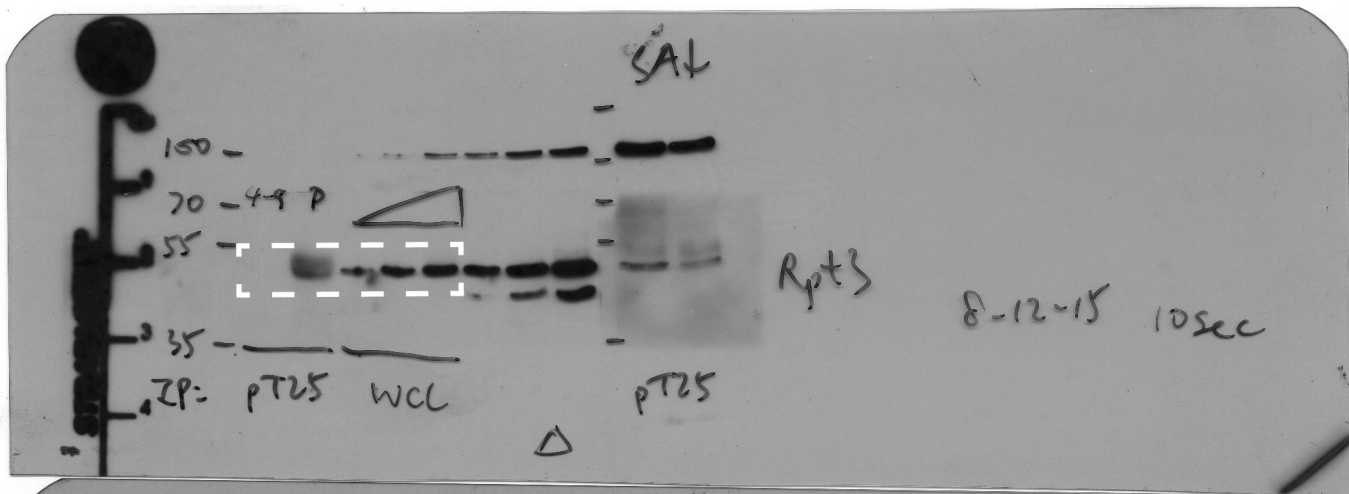
Blots for Supp Fig. 1b



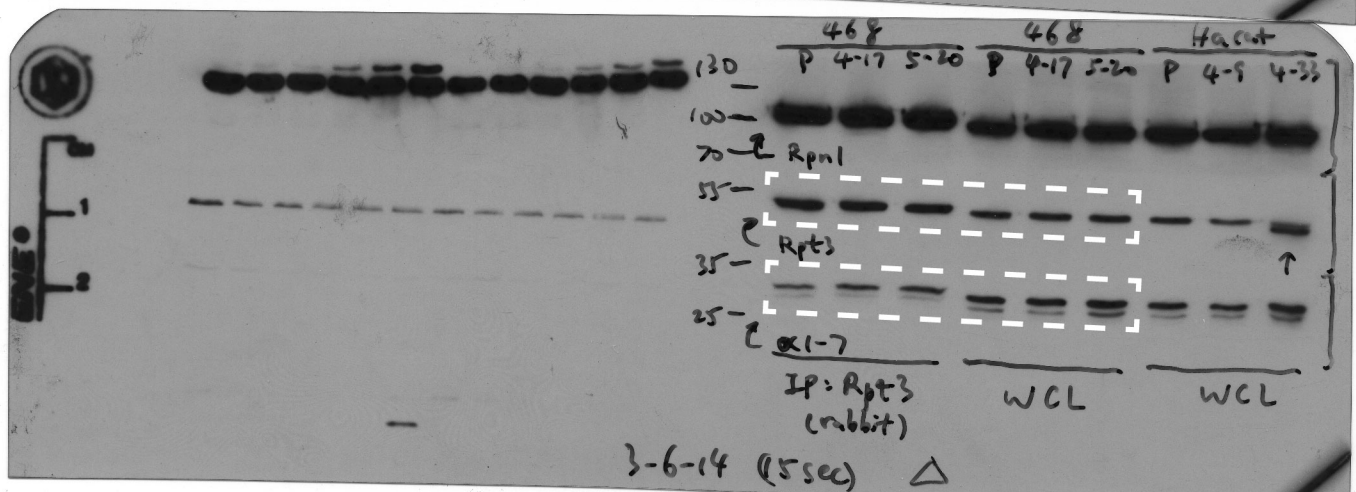
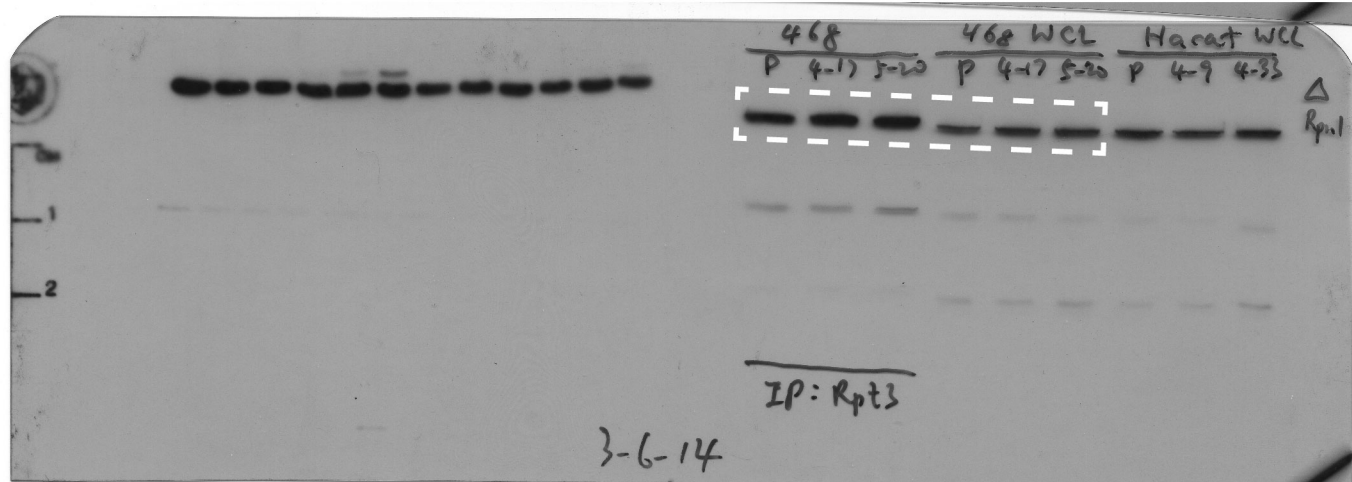
Blots for Supp Fig. 1c



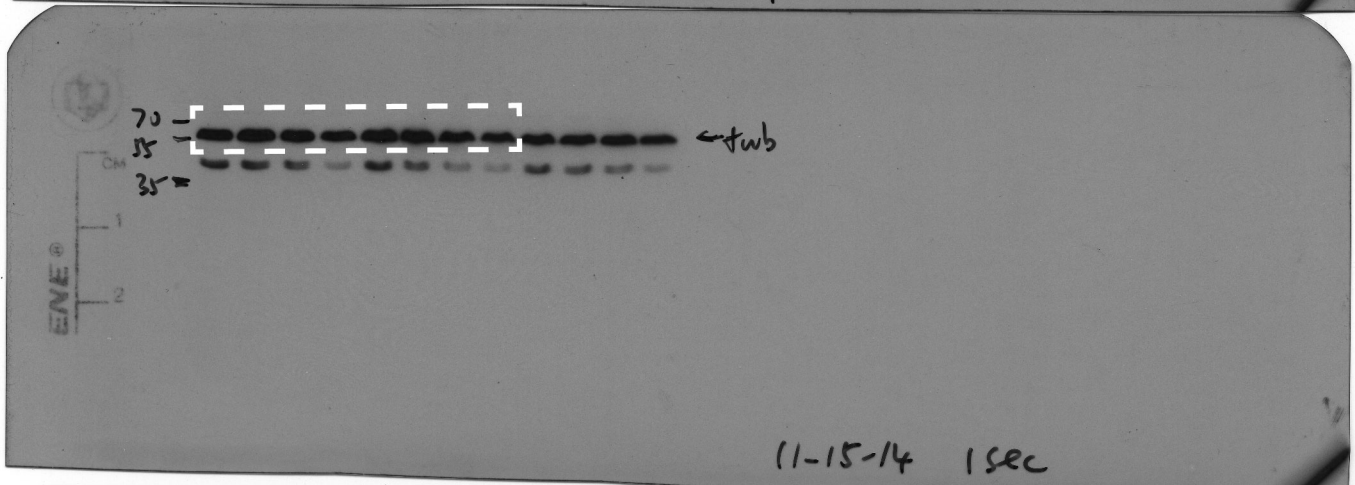
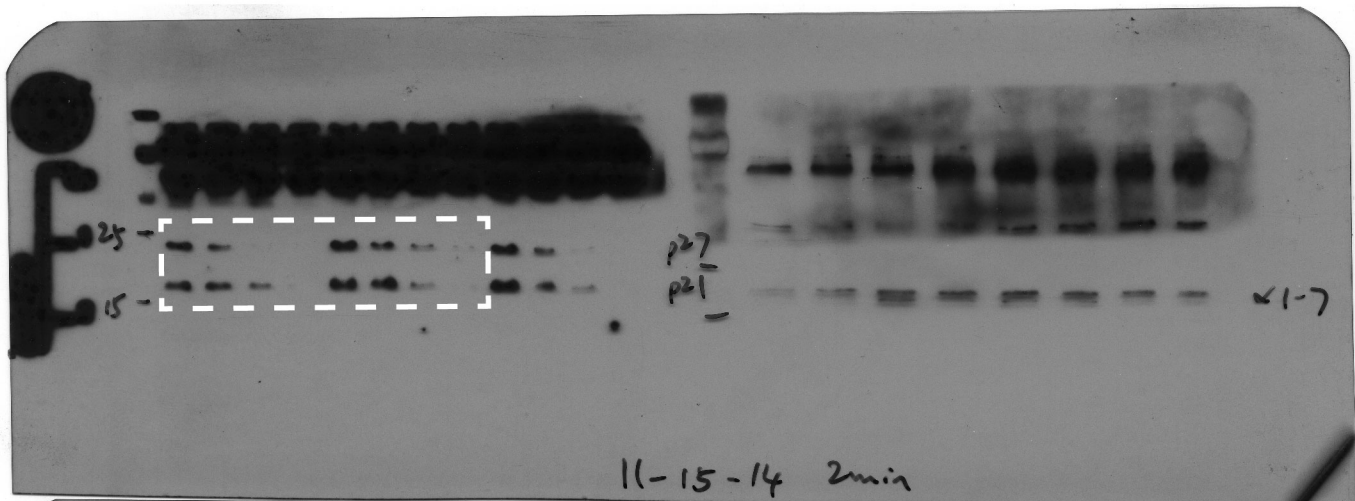
Blots for Supp Fig.1d



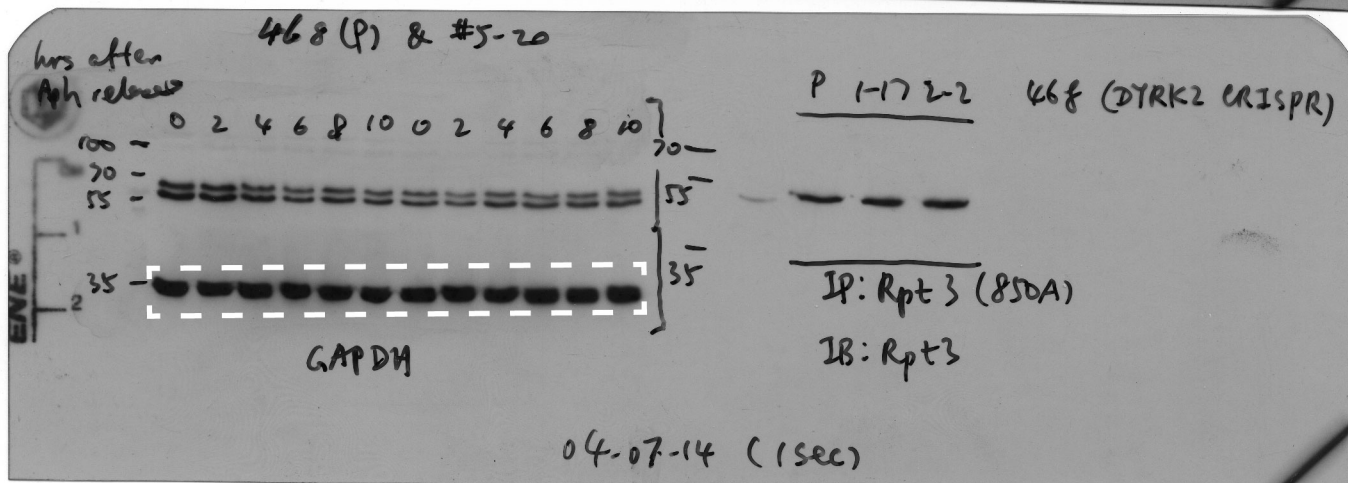
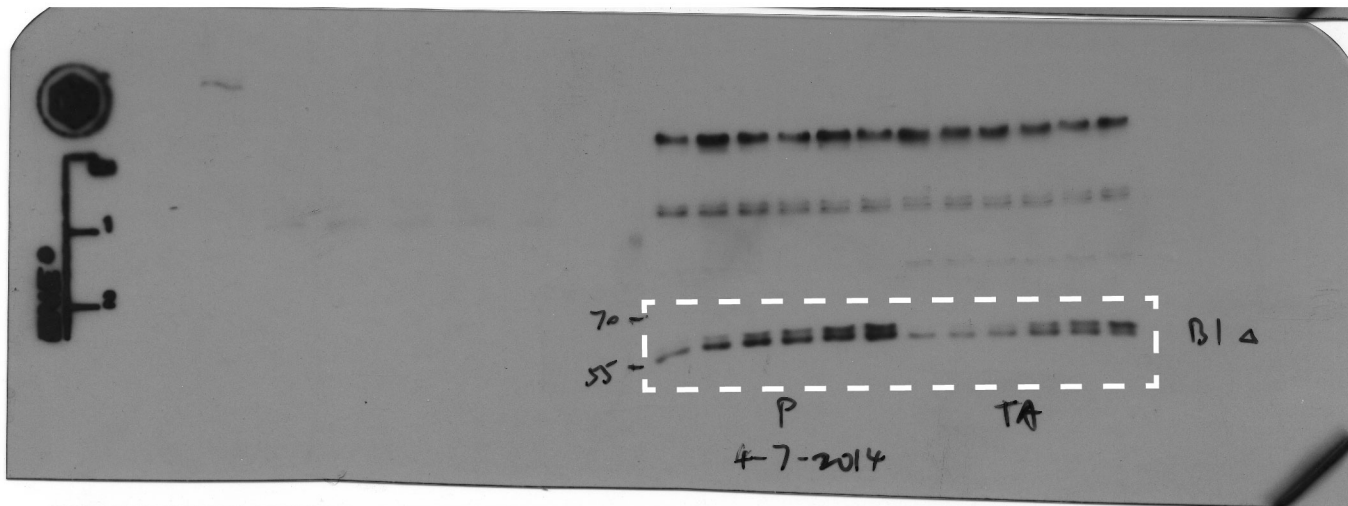
Blots for Supp Fig.2a



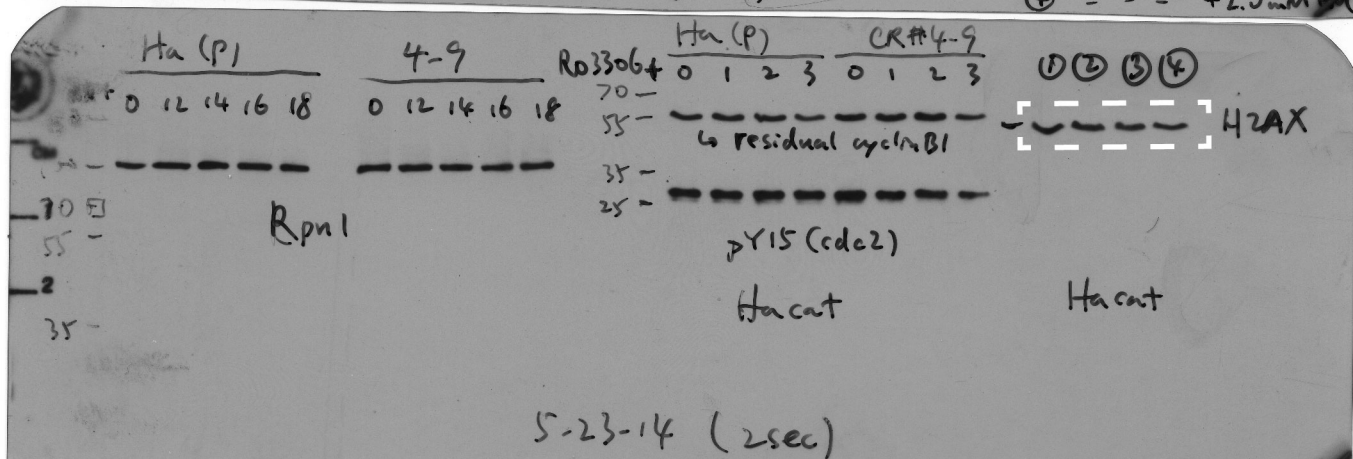
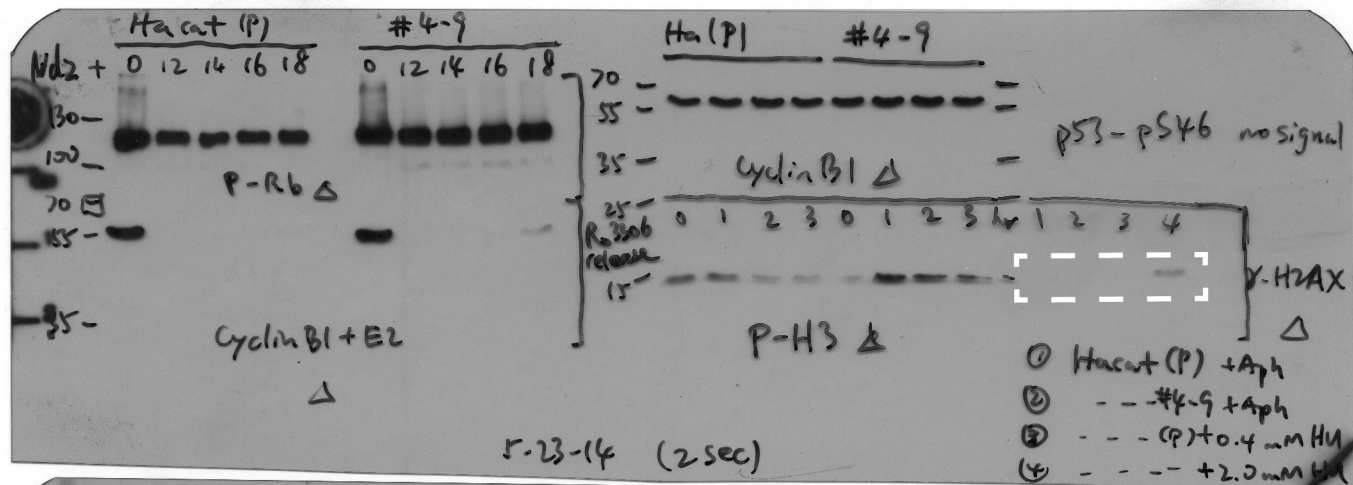
Blots for Supp Fig.2c

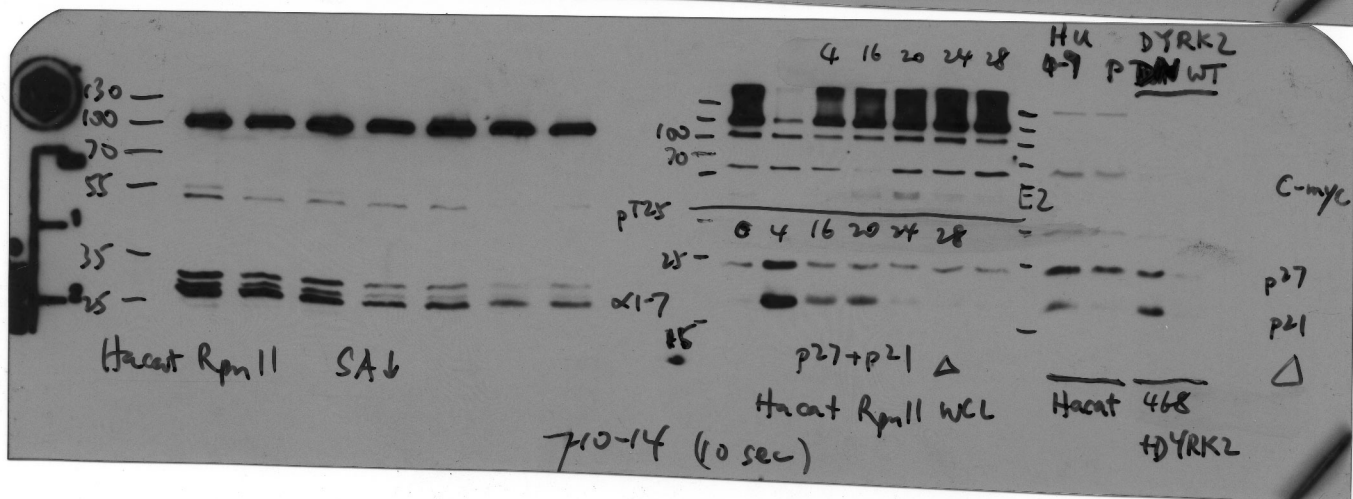
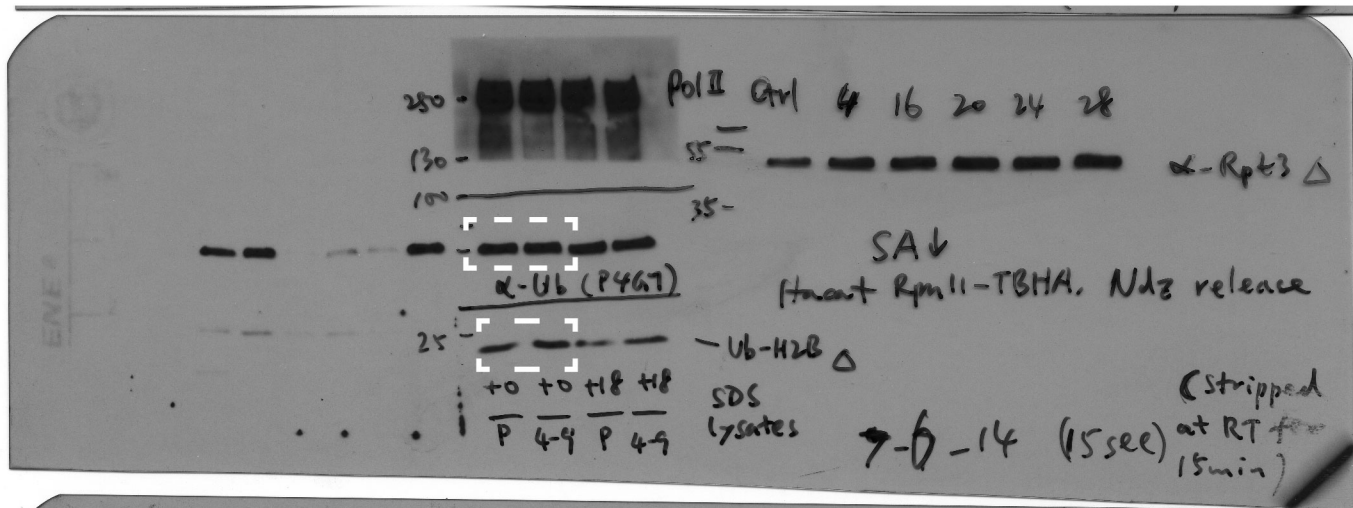


Blots for Supp Fig.2d



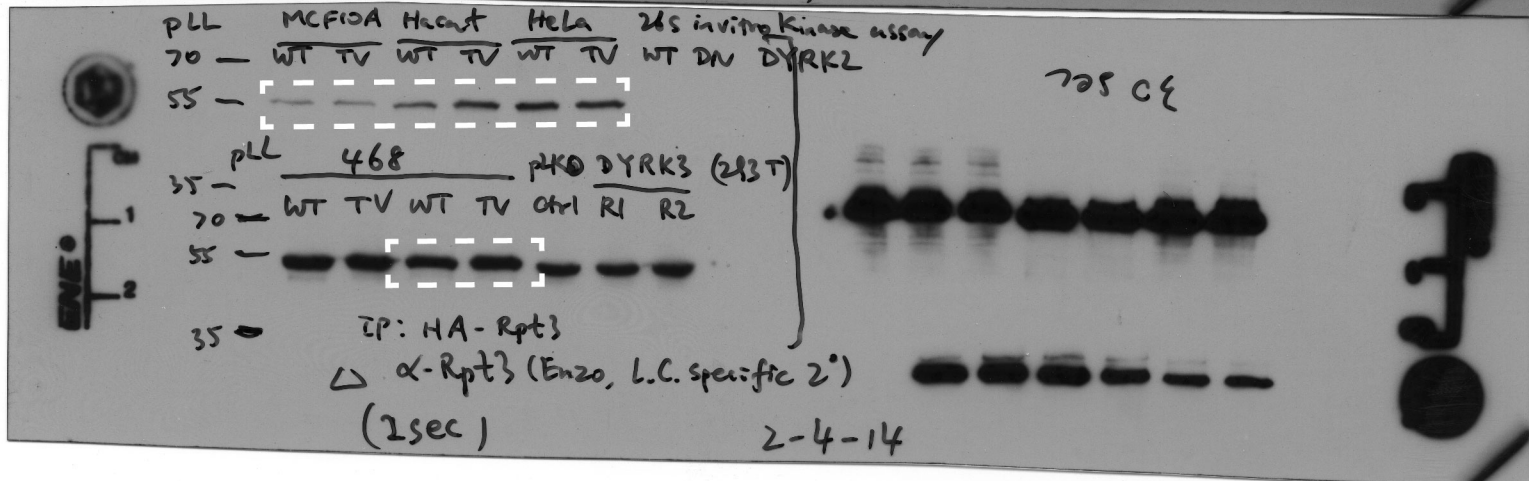
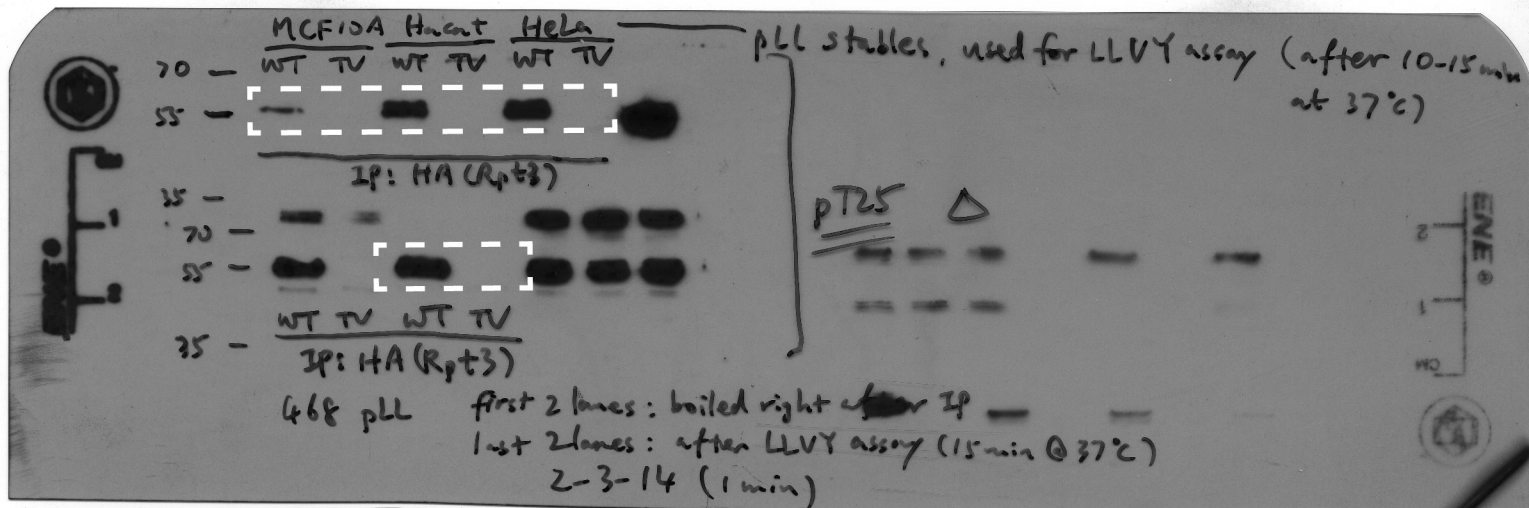
Blots for Supp Fig.2f



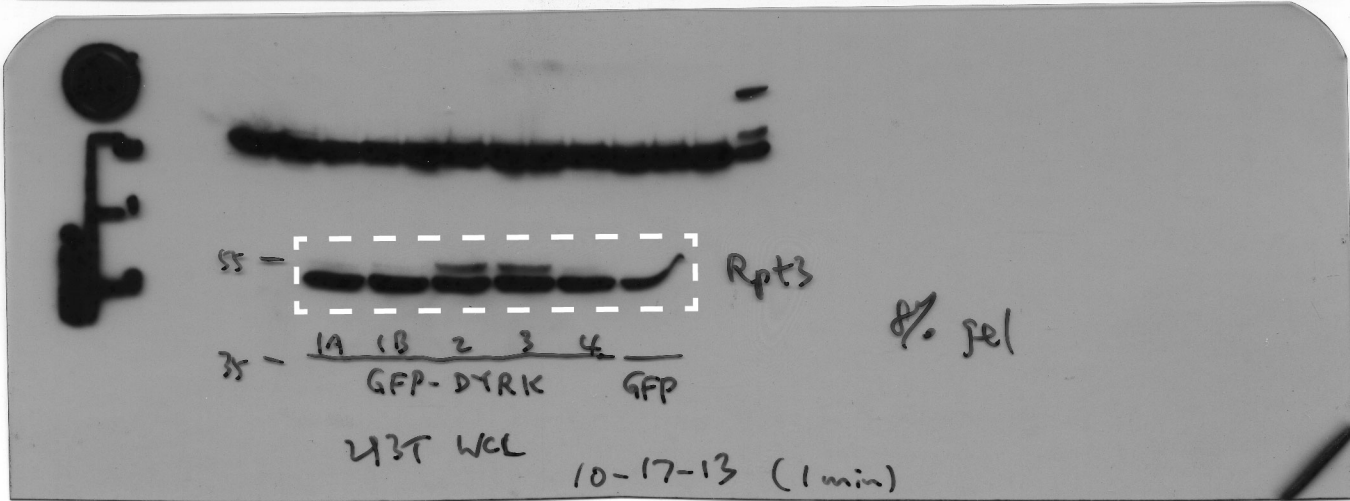
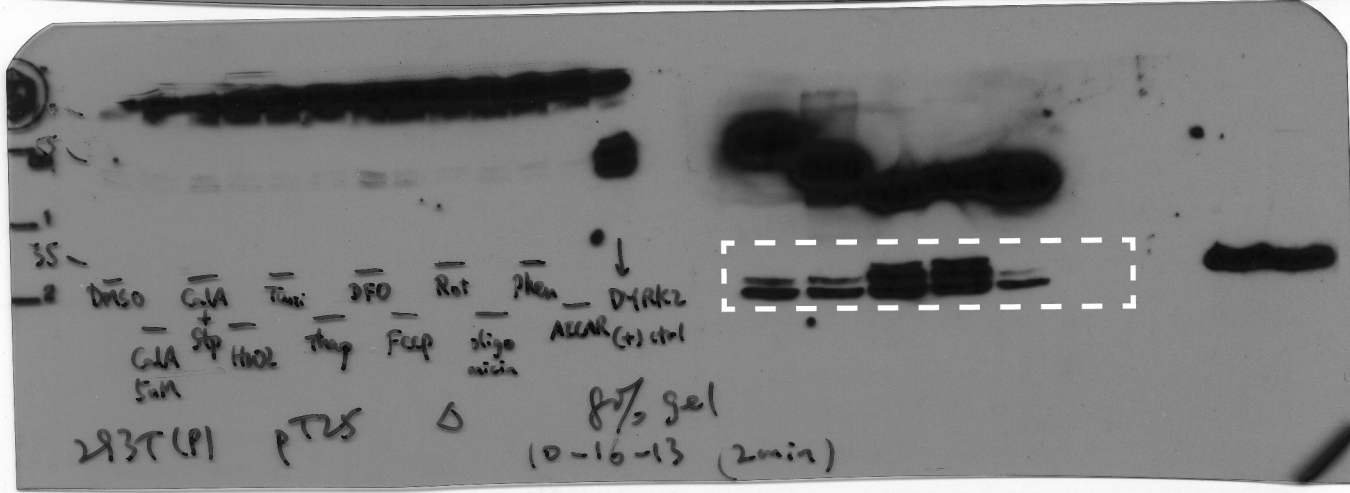
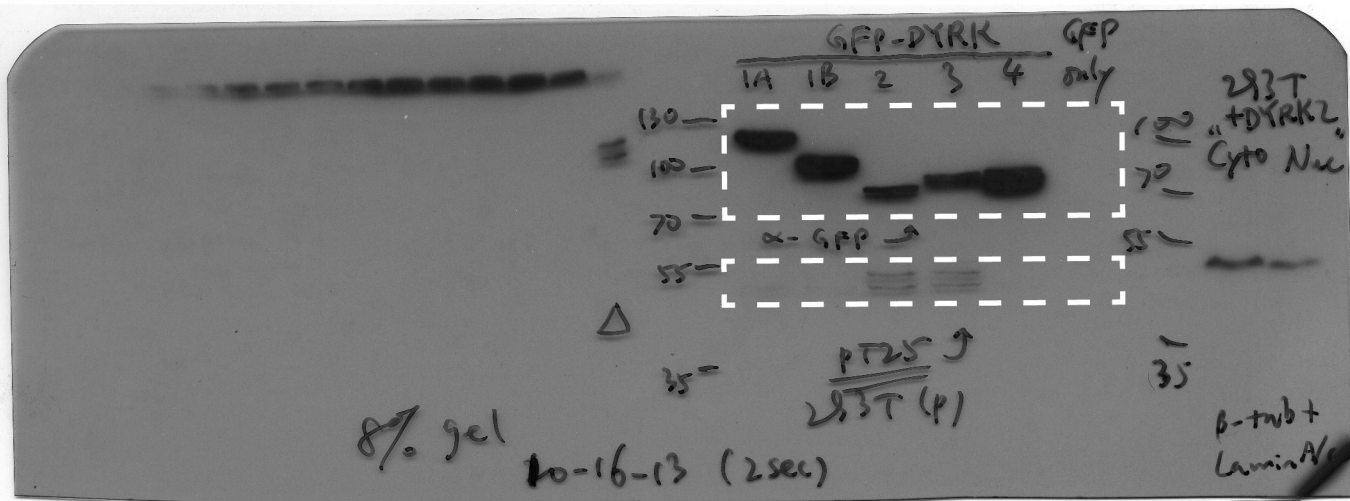


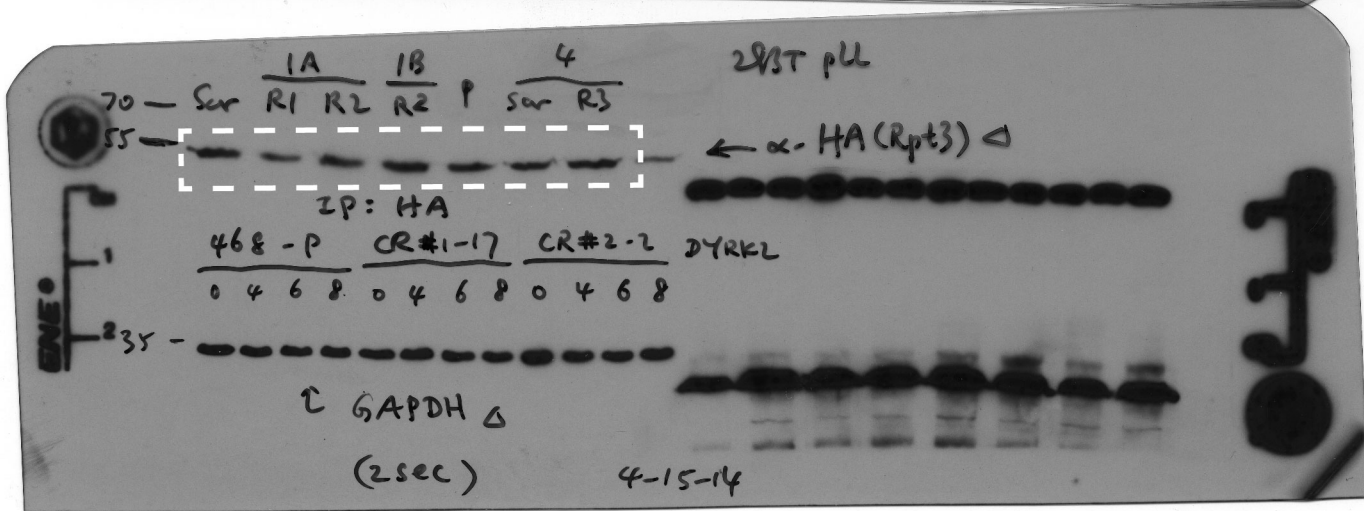
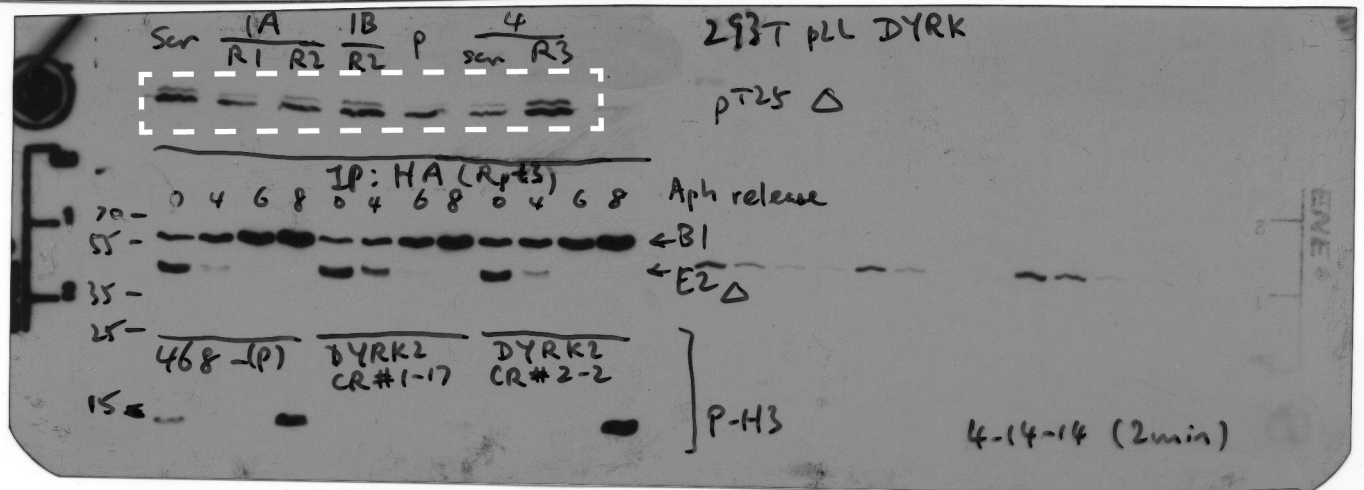
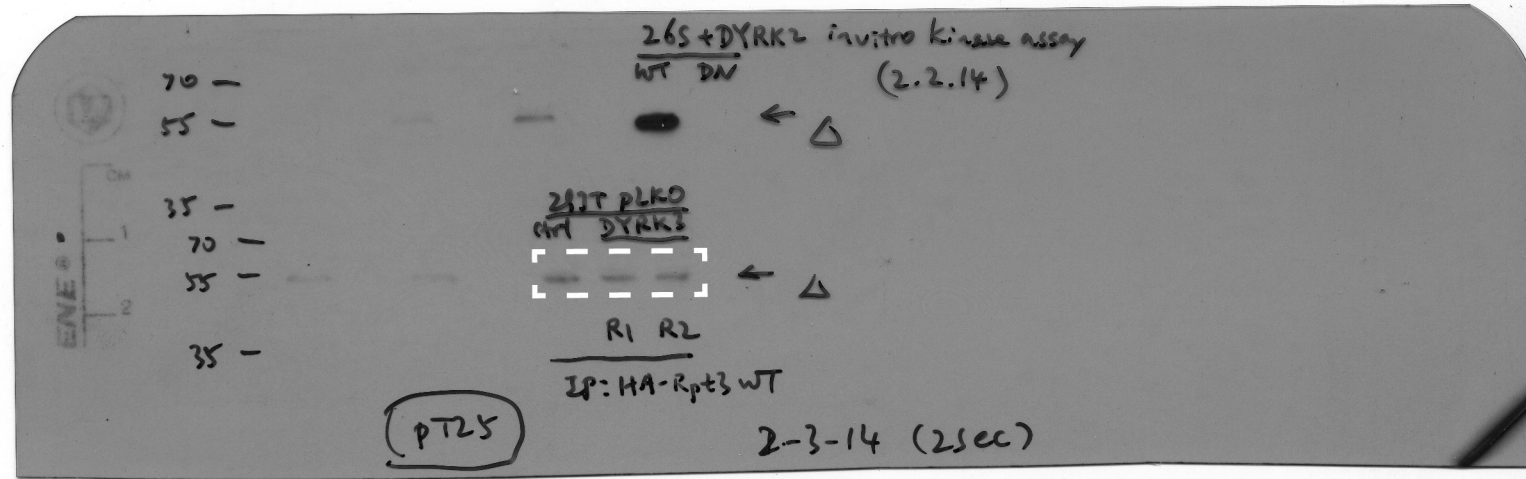
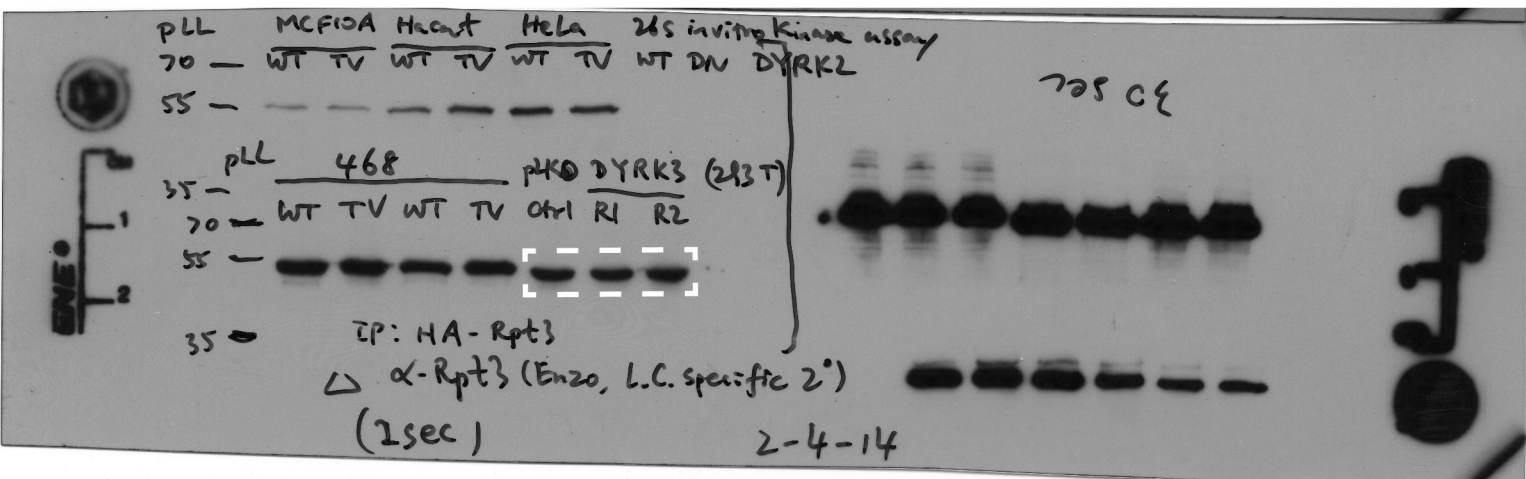


Blots for Supp Fig.3b

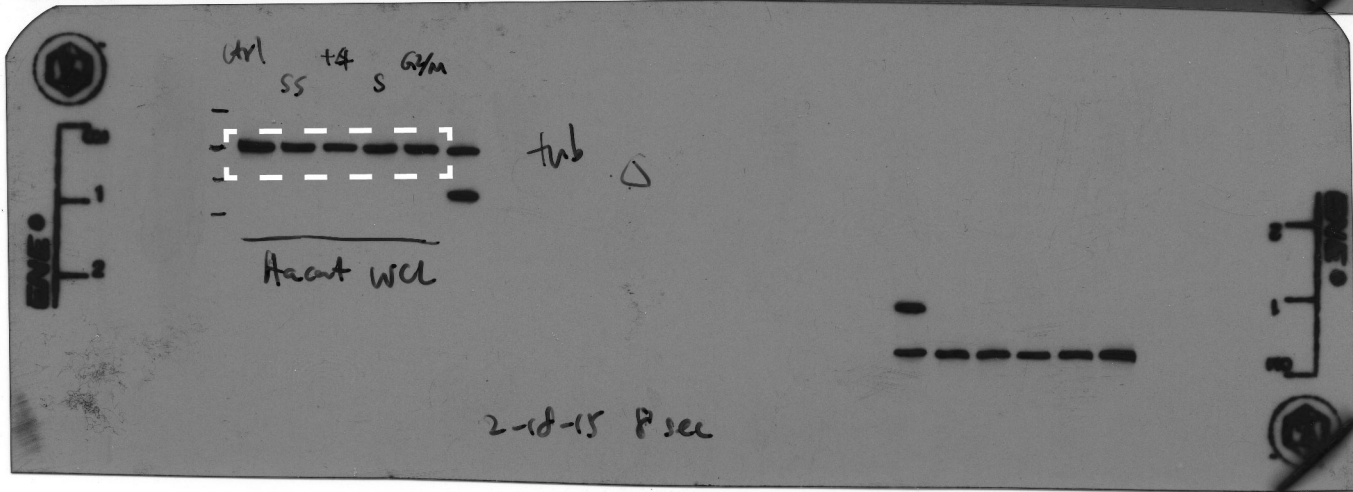
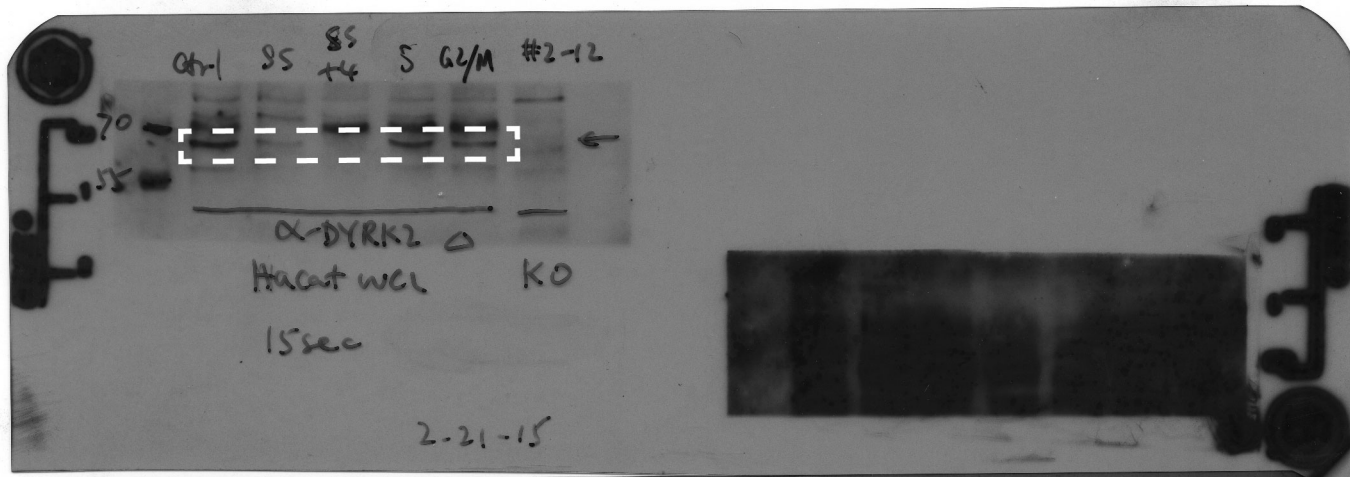


Blots for Supp Fig.4a





Blots for Supp Fig.4c



Blots for Supp Fig.5b

