

Figure 1F

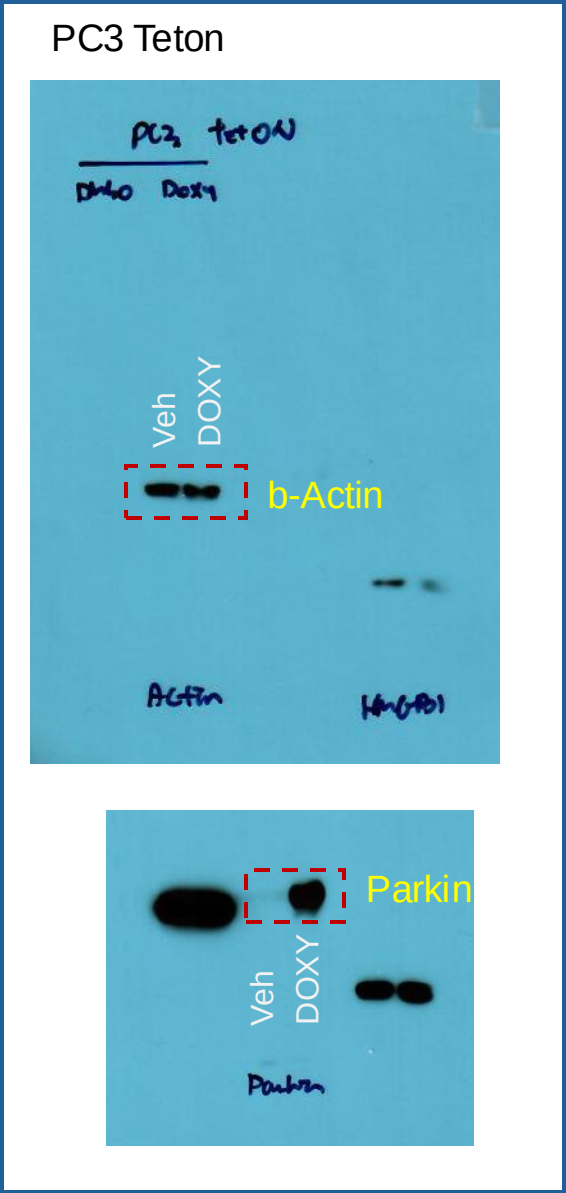


Figure 1J

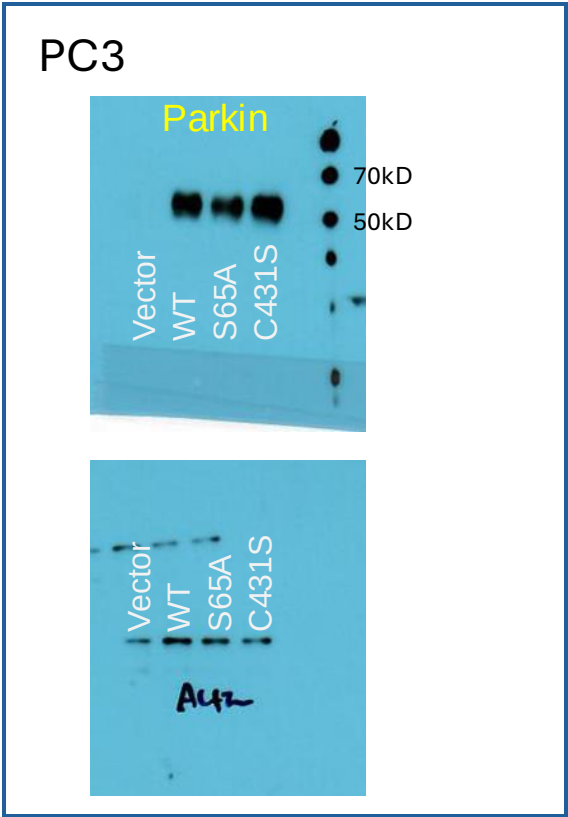


Figure 2E

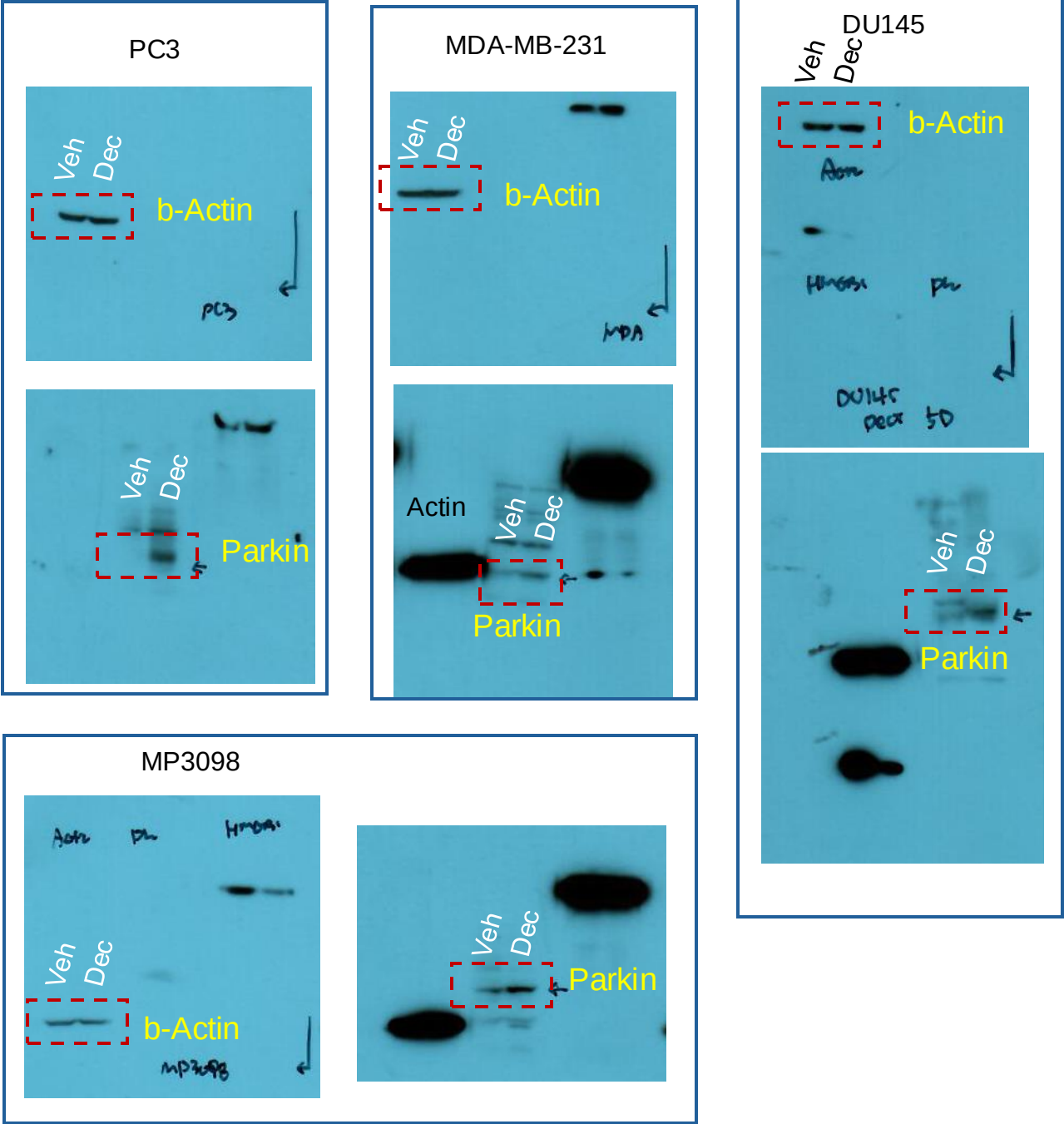


Figure 3A

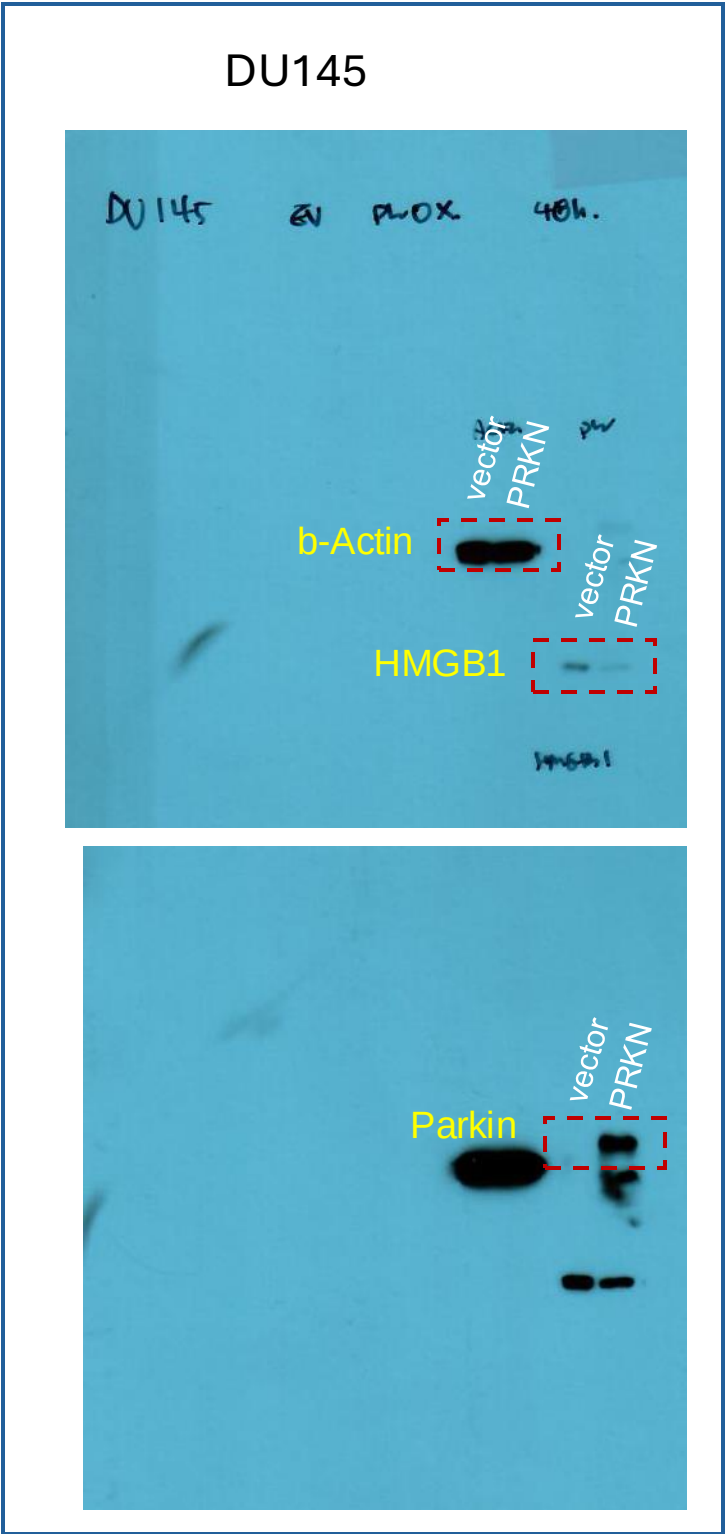
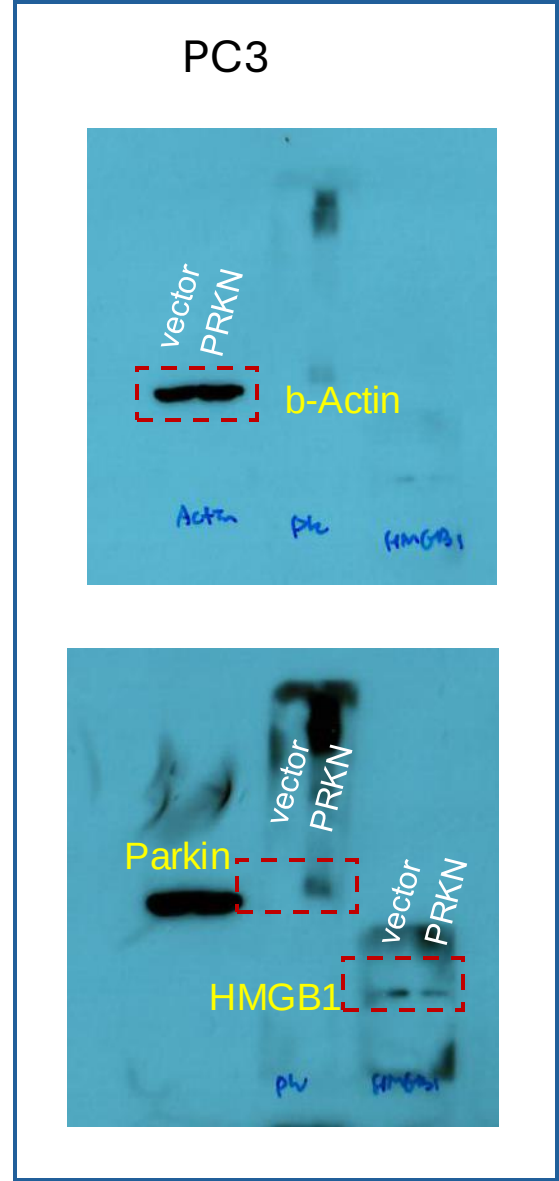


Figure 3A

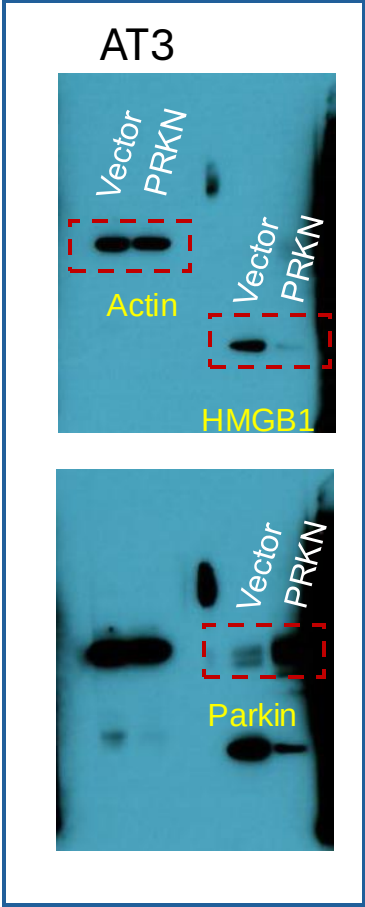
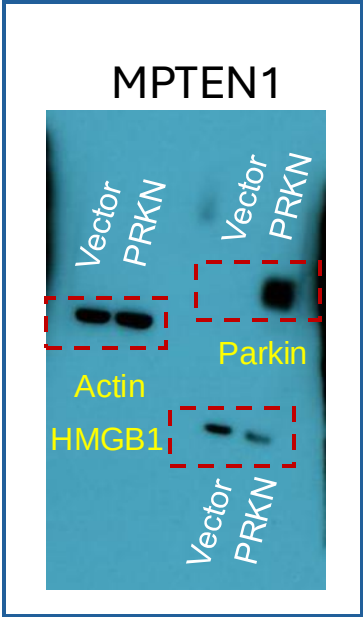
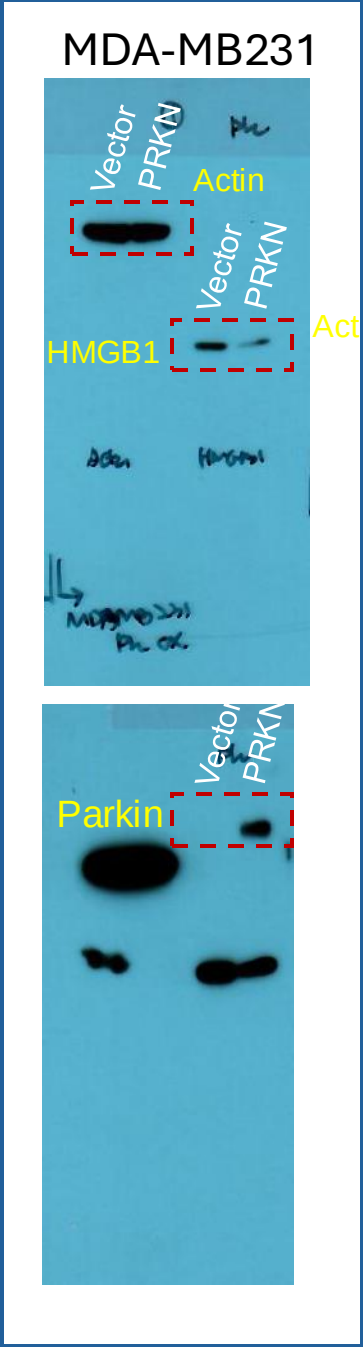
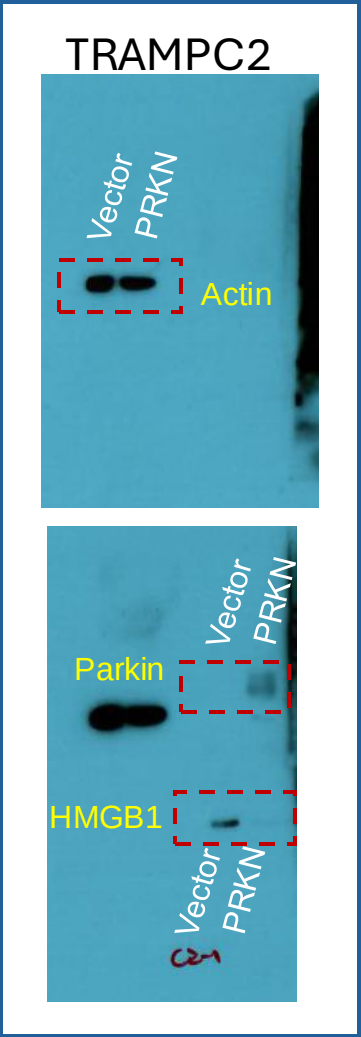
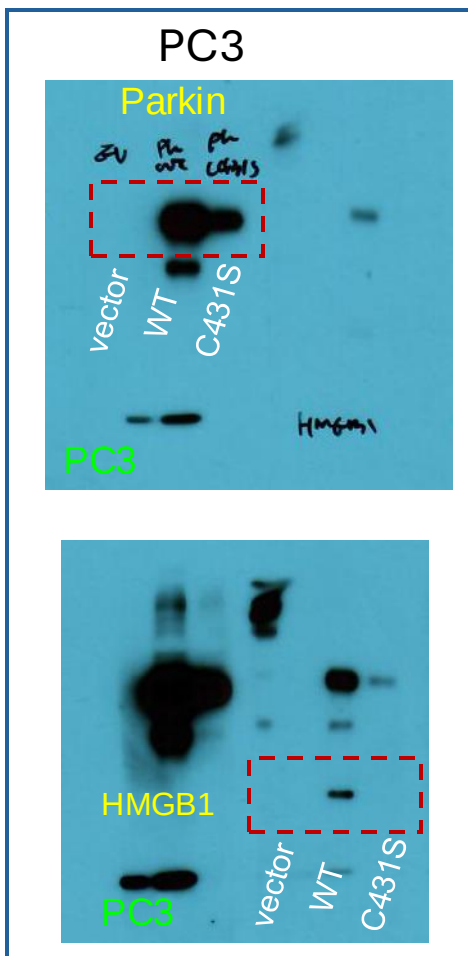


Figure 3B



MP3098

Figure 3D

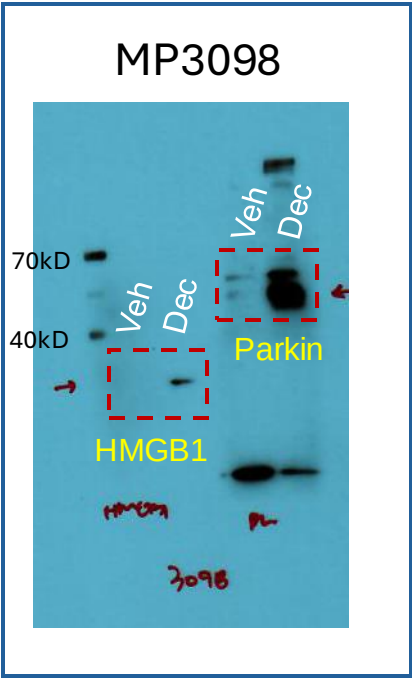
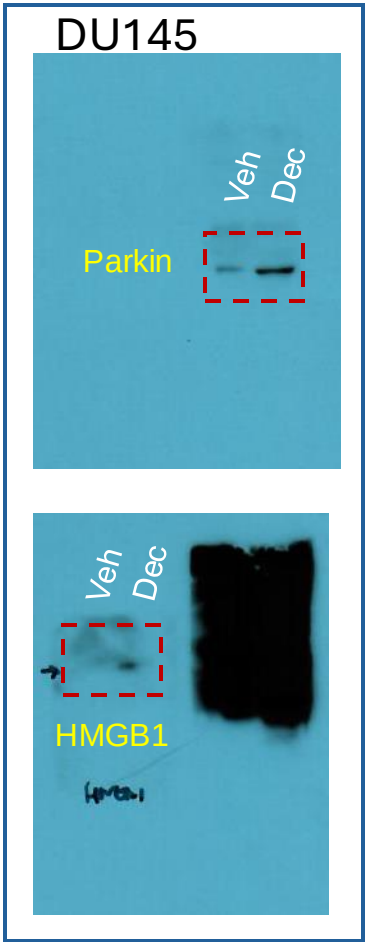
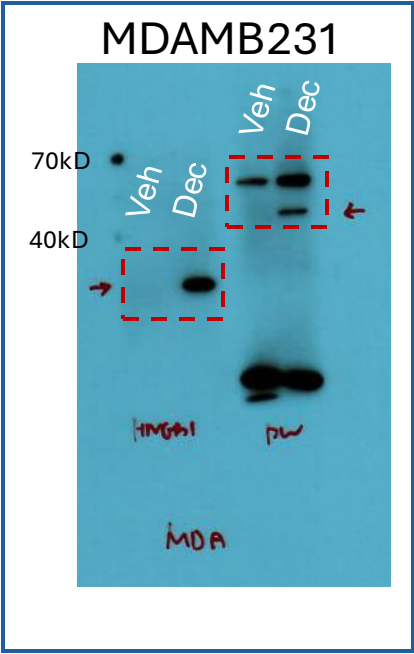
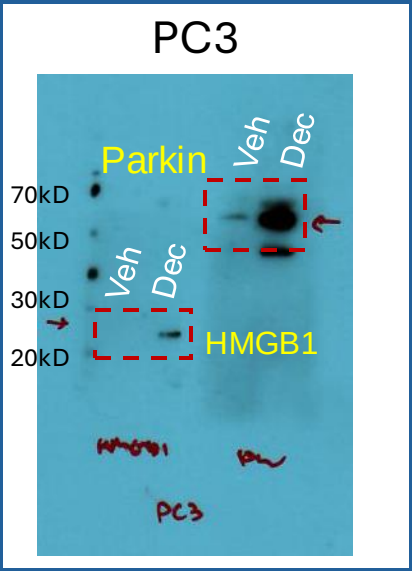
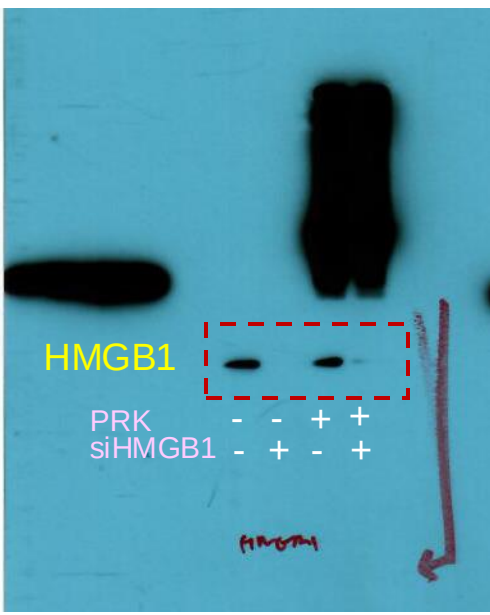
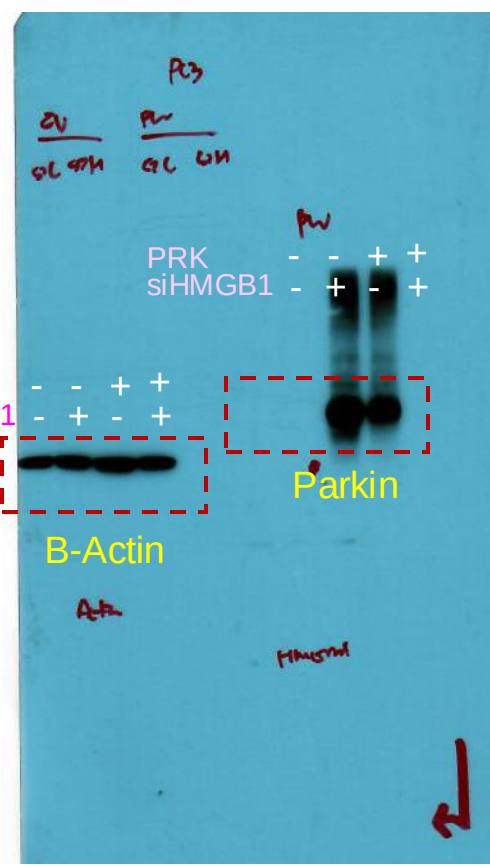
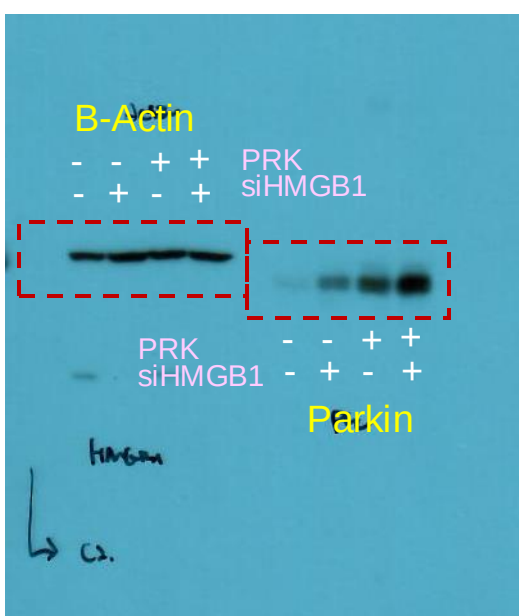
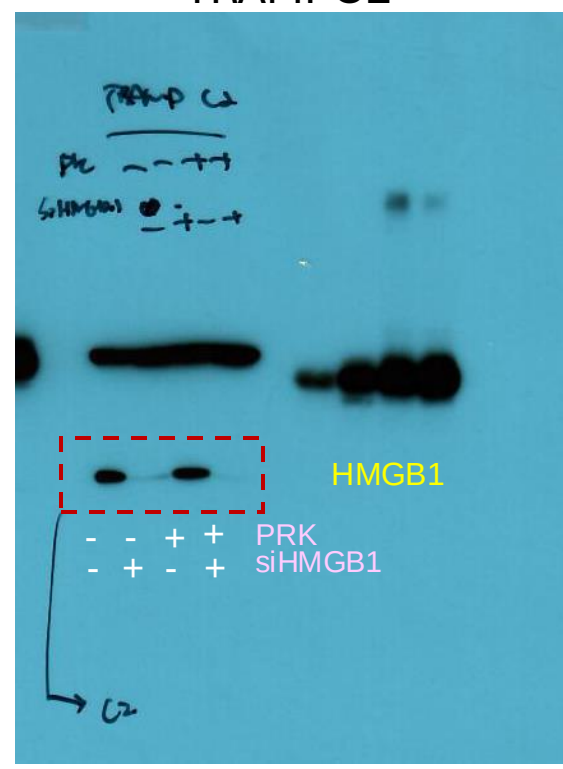


Figure 3F

PC3



TRAMP C2



PC3

PRK	Fag-HMGB1	siHMGB1
-	-	-
+	+	-
+	-	+

B-Actin

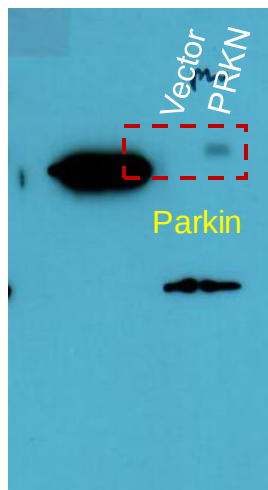
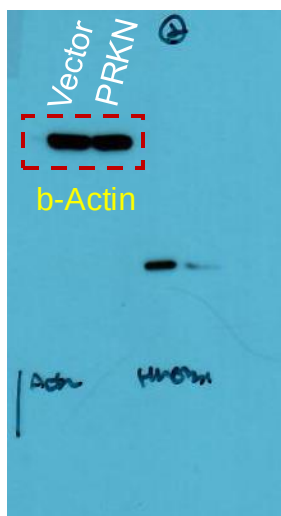
HMGB1

PRK
Fag-HMGB1
siHMGB1

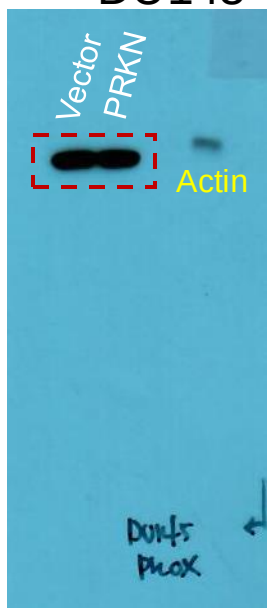
PC3

Figure S1G

MDA-MB-231



DU145



PC3

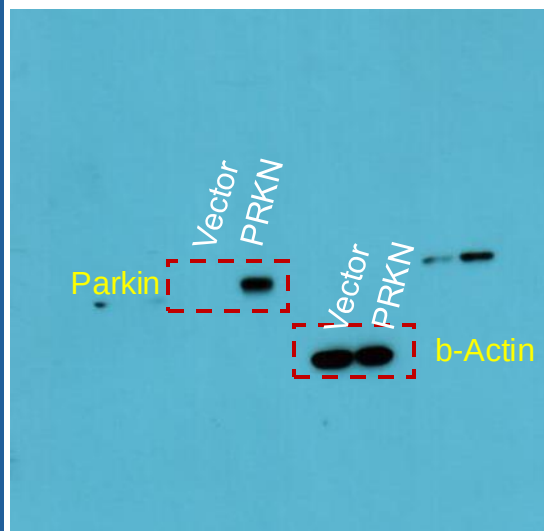


Figure S1G

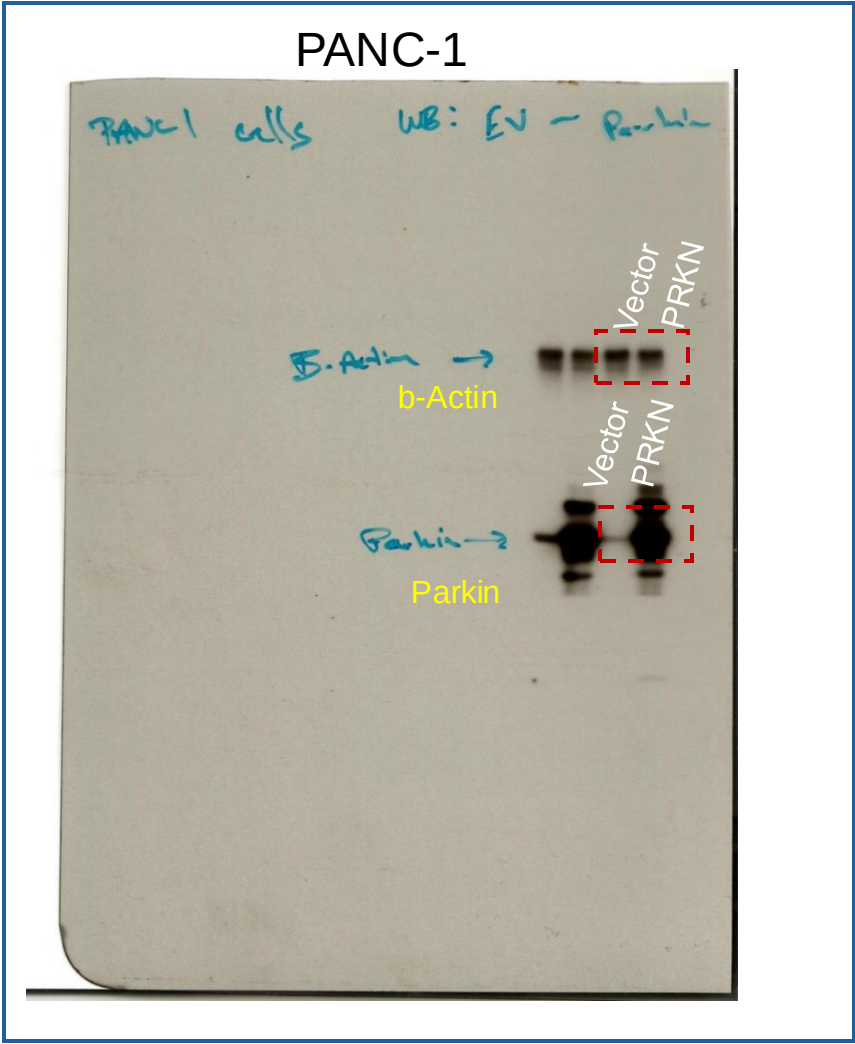


Figure S2B

PC3

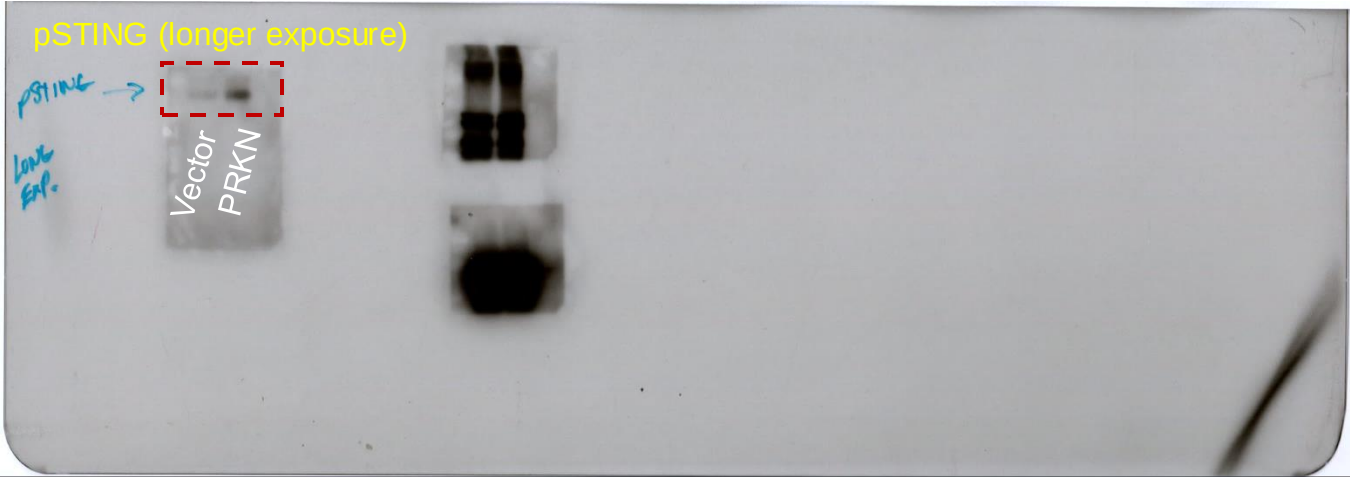
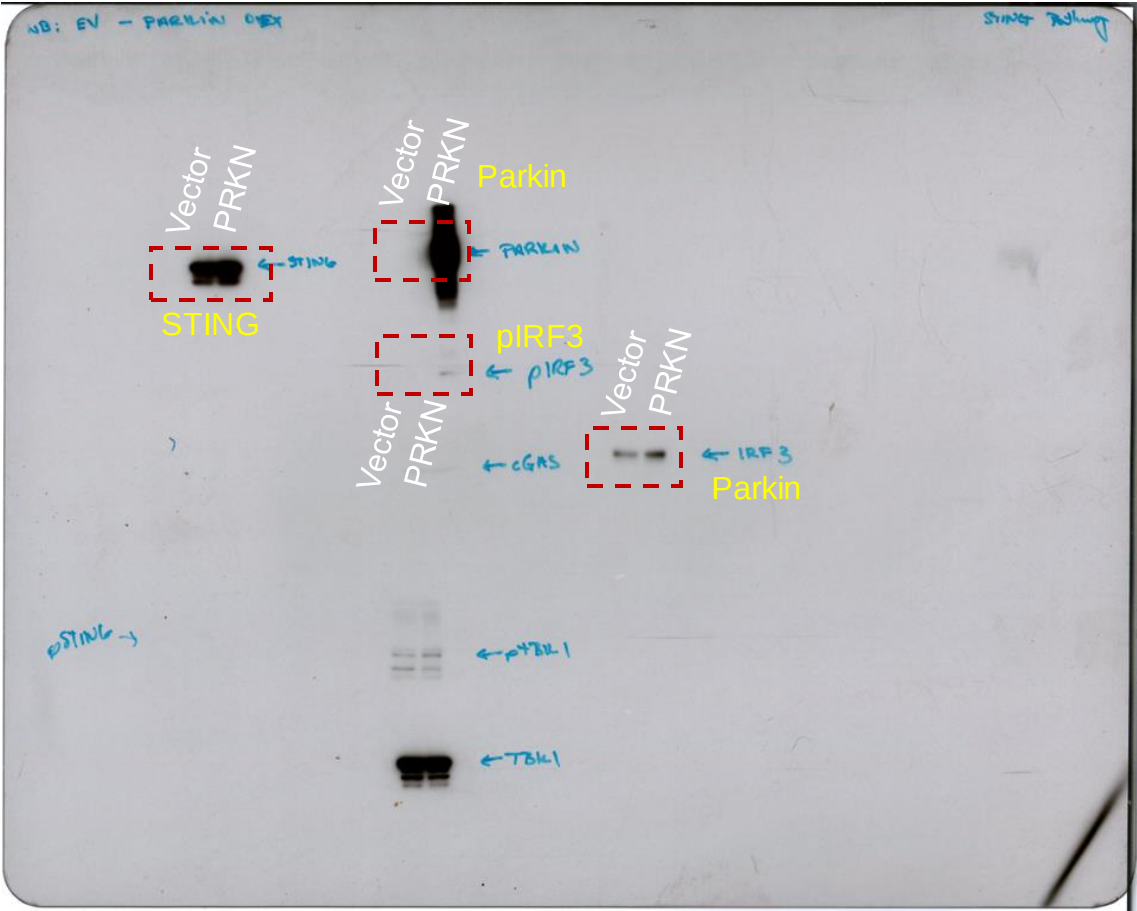


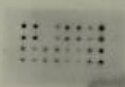
Figure S2C-D

PC3

Jack/stat phosphoarray

C

D



vector

Vector



PRKN

PRKN

501
Fully
2004

S2C0

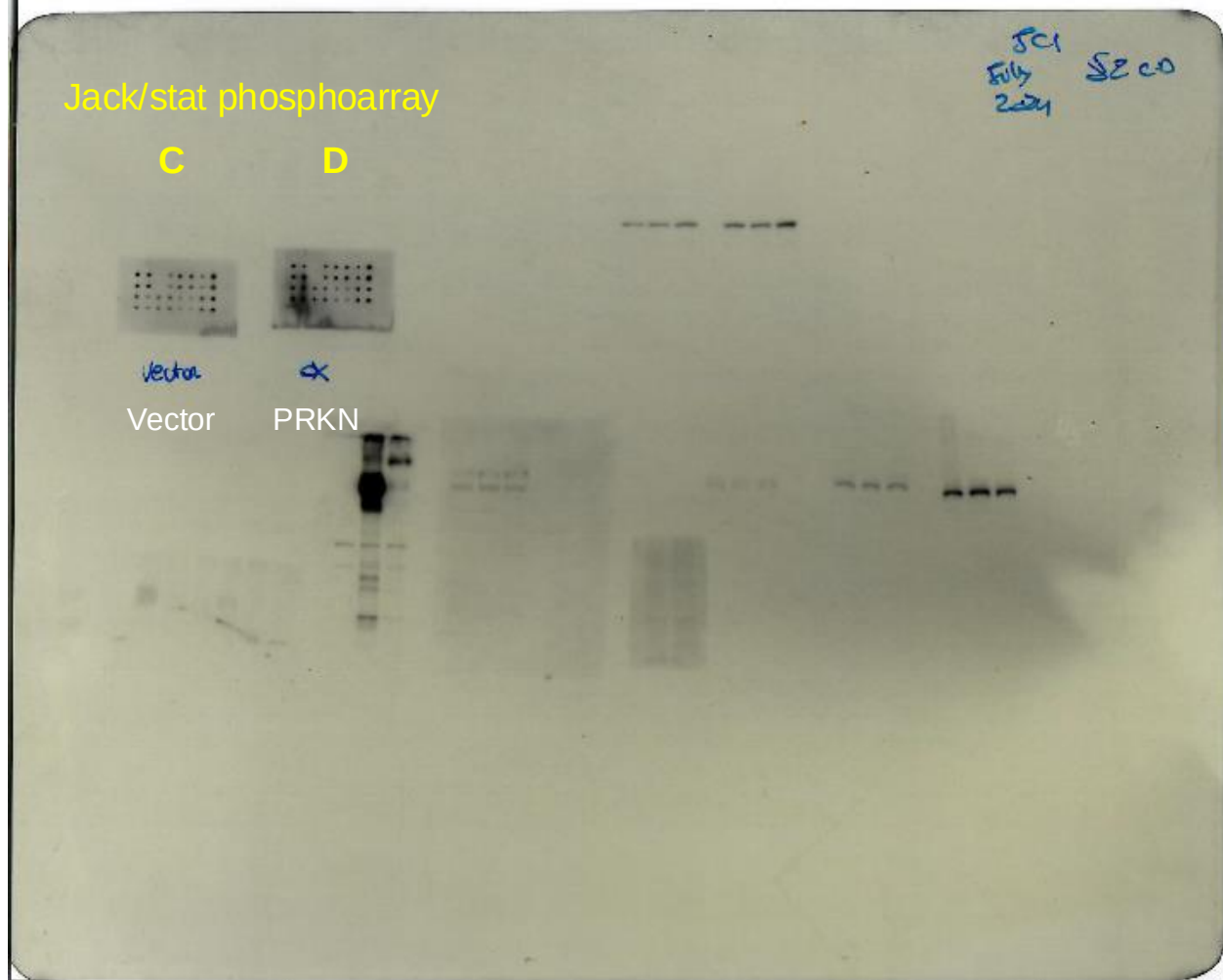


Figure S7A

AT3Teton

