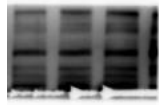
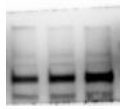
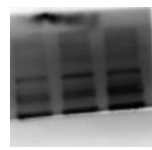
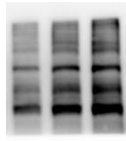


Figure 2A

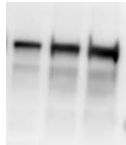
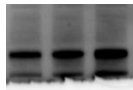
Integrin $\beta 1$



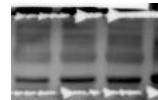
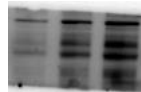
FAK



p-FAK



YAP



β -actin

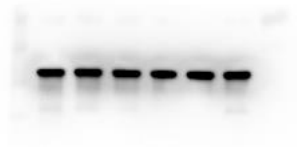
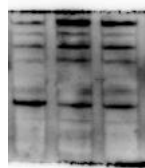
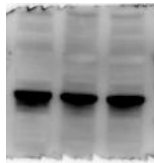


Figure 2D

pYAP



YAP

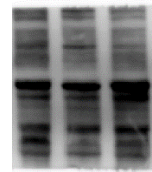
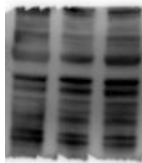
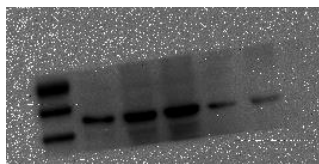
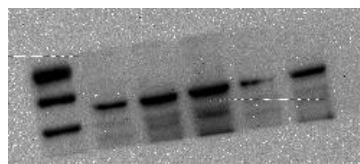


Figure 2G

DU145 USP8



PC-3 USP8



β -actin

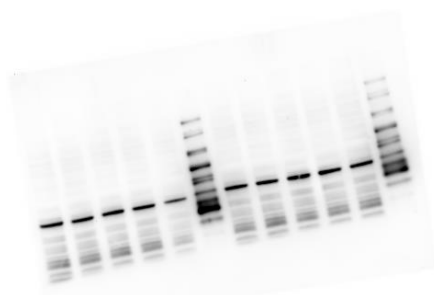
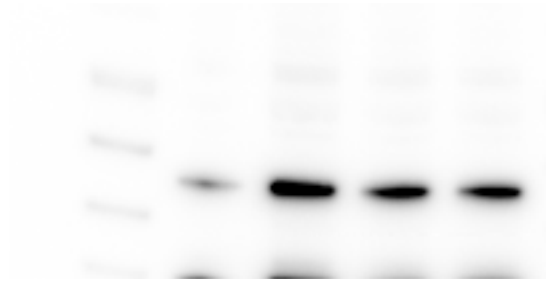
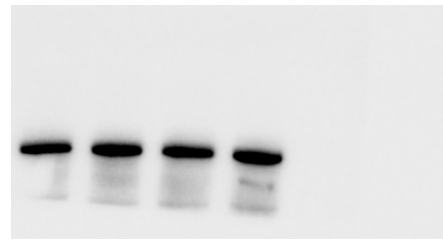


Figure 2I

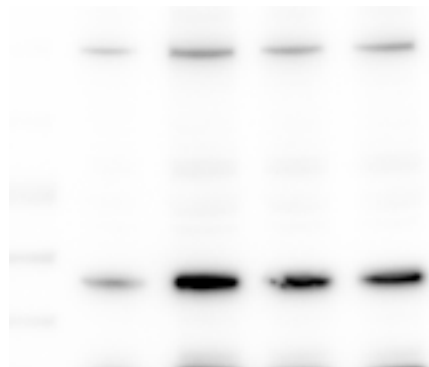
DU145 USP8



DU145 tubulin



PC-3 USP8



PC-3 tubulin

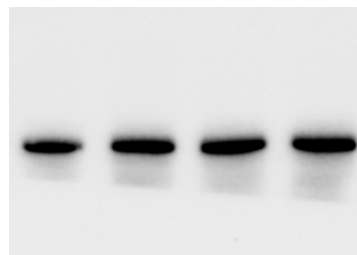
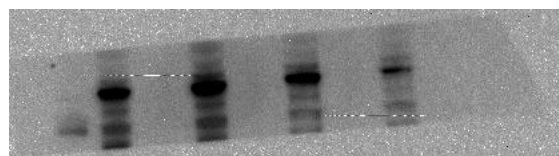


Figure 4J

Myc



Flag

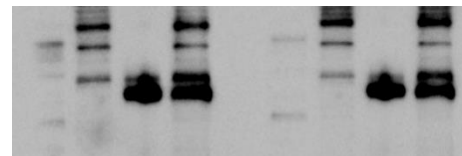
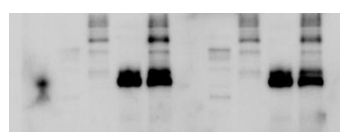


Figure 4K

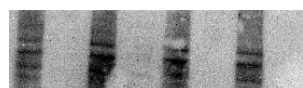
IP_USP8_IB_USP8 (DU145 and PC-3)



IP_USP8_IB_NBR1(DU145 and PC-3)



IP_NBR1_IB_ NBR1 (DU145 and PC-3)



IP_ NBR1_IB_USP8 (DU145 and PC-3)

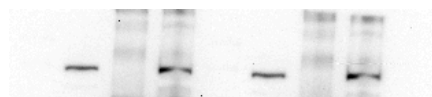
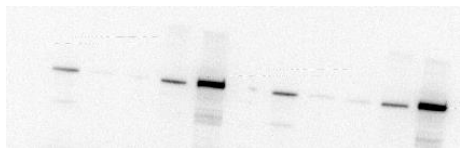
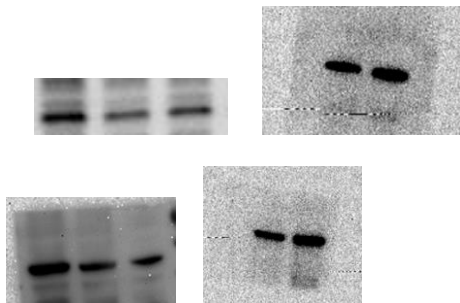


Figure 4N

USP8 (DU145 and PC-3)



NBR1 (DU145 and PC-3)



β -actin (DU145 and PC-3)

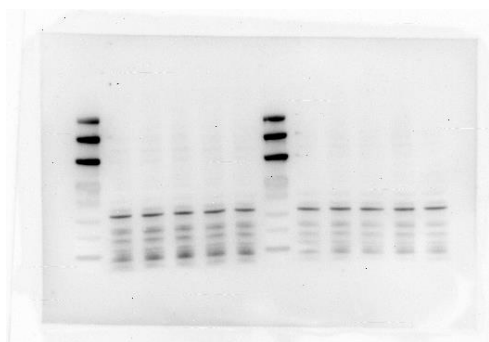
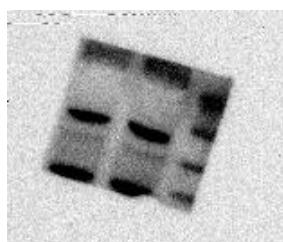
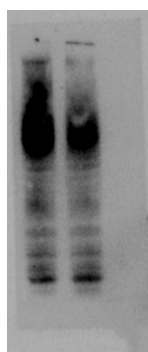


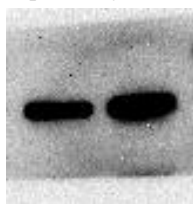
Figure 5A

IP_Myc-NBR1_IB_HA-Ub

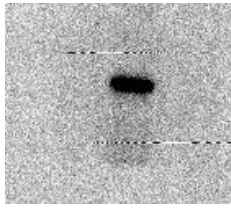
IP_Myc-NBR1_IB_Myc-NBR1



Input_Myc-NBR1



Input_Flag-USP8



Input_ Tubulin

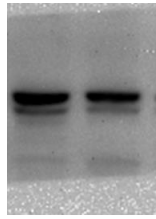
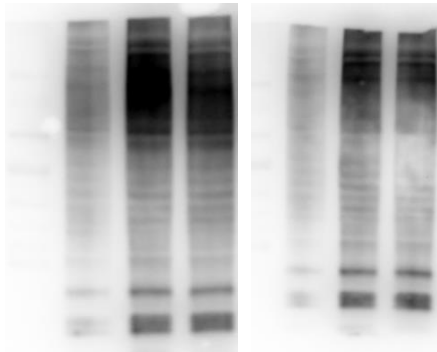
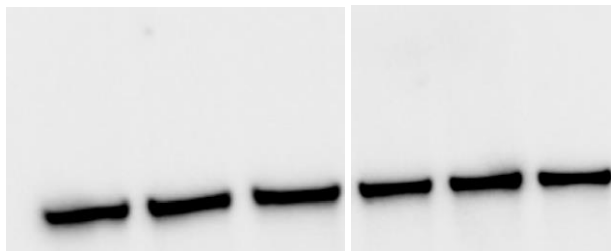


Figure 5B

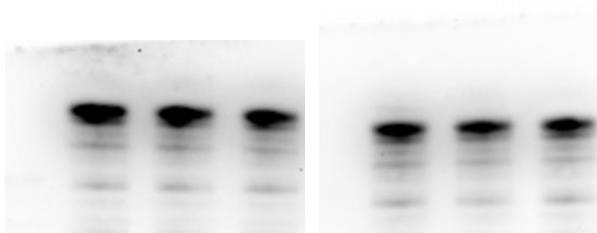
IP_ NBR1_IB_Ub (DU145 and PC-3)



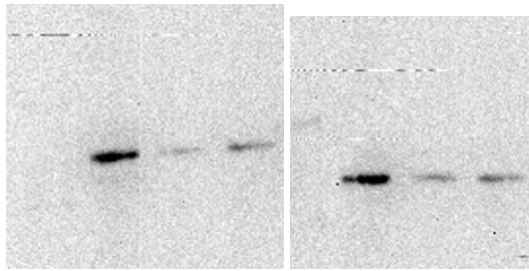
IP_ NBR1_IB_NBR1(DU145 and PC-3)



Input_ NBR1(DU145 and PC-3)



Input_USP8 (DU145 and PC-3)



Input_ β -actin(DU145 and PC-3)

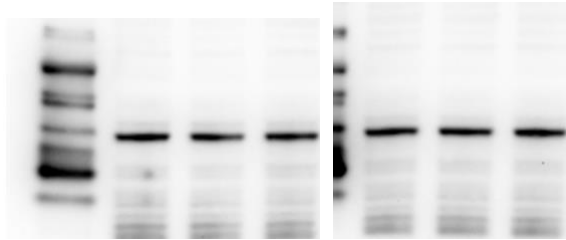
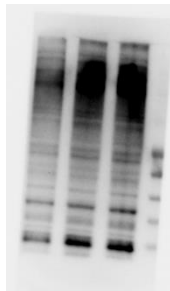
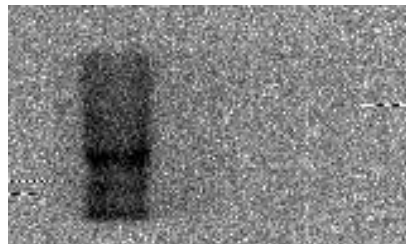


Figure 5C

HA-Ub



Flag-USP8



Myc-NBR1

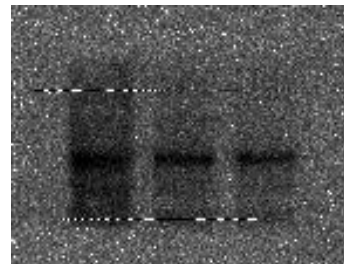
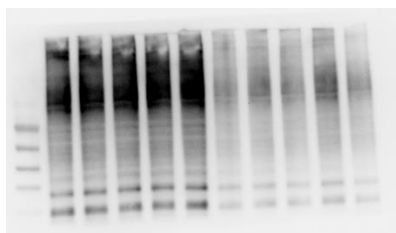
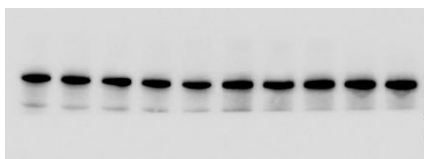


Figure 5D

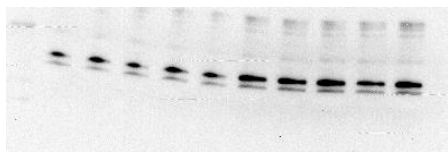
IP_NBR1_IB_Ub



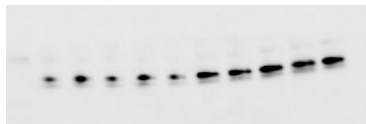
IP_NBR1_IB_NBR1



Input_ NBR1



Input_USP8



Input_β-actin

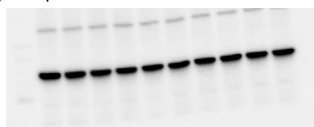
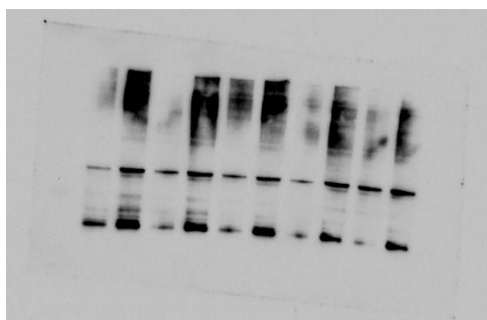
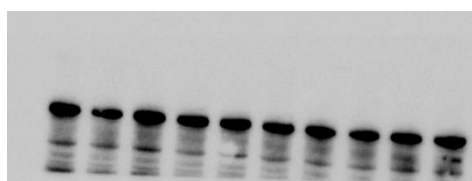


Figure 5E

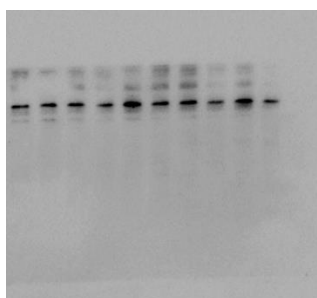
IP_ NBR1_IB_Ub



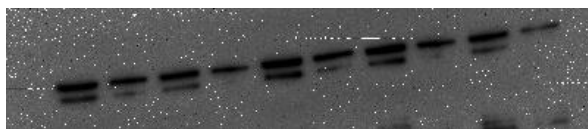
IP_ NBR1_IB_NBR1



Input_ NBR1



Input_USP8



Input_Tubulin

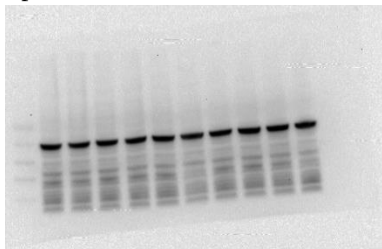
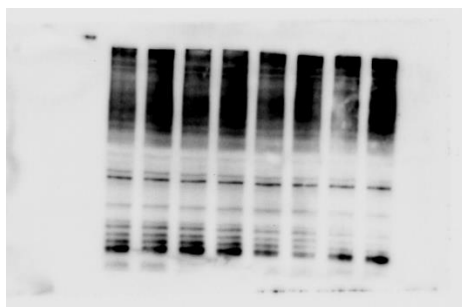
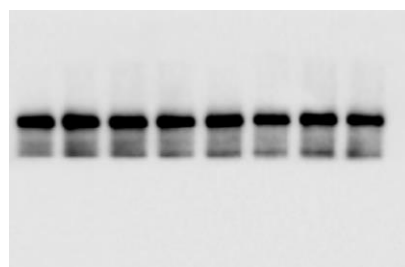


Figure 5F

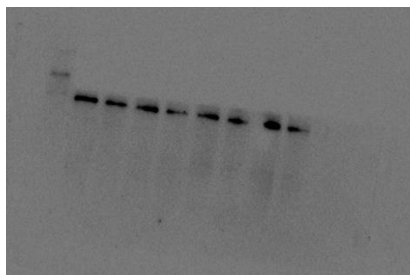
IP_MYc-NBR1_IB_HA-Ub



IP_MYc-NBR1_IB_MYc-NBR1



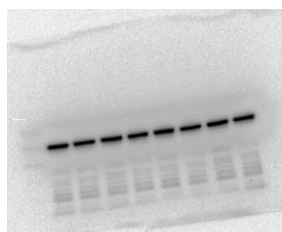
Input_MYc-NBR1



Input_Flag-USP8

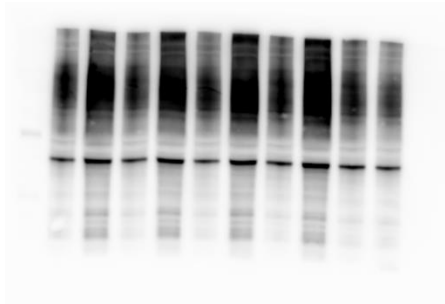


Input_β-actin

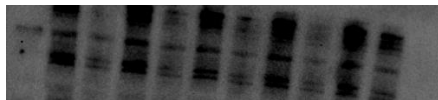
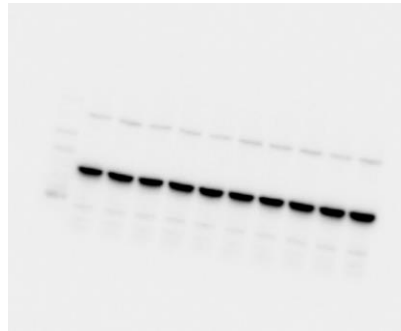


IP_MYc-NBR1_IB_HA-Ub

IP_MYc-NBR1_IB_MYc-NBR1



Input_ MYc-NBR1



Input_Flag-USP8

Input_β-actin

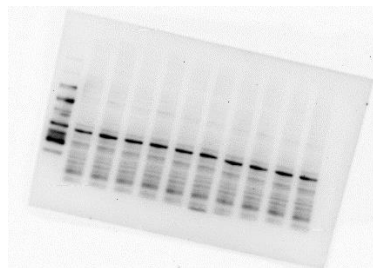
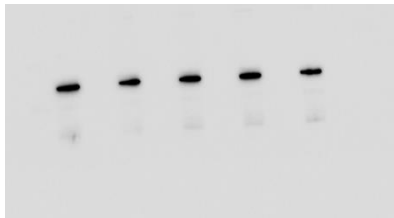
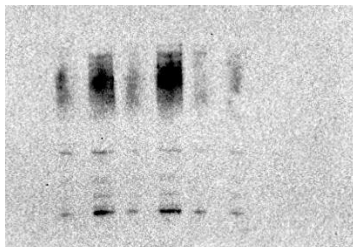
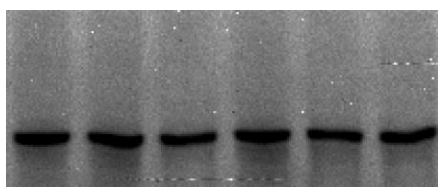


Figure 5G

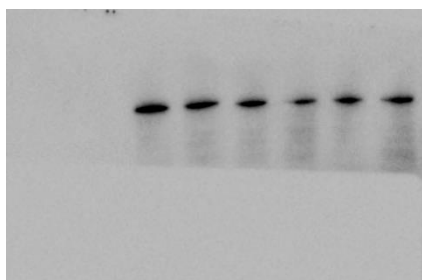
IP_MYc-NBR1_IB_HA-Ub



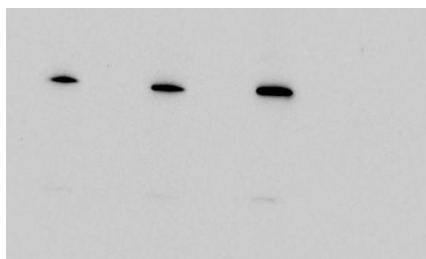
IP_ MYc-NBR1_IB_ MYc-NBR1



Input_ MYc-NBR1



Input_Flag-USP8



Input_β-actin

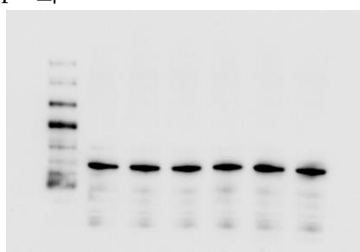
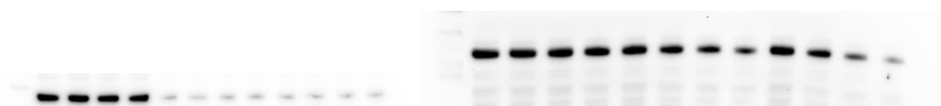


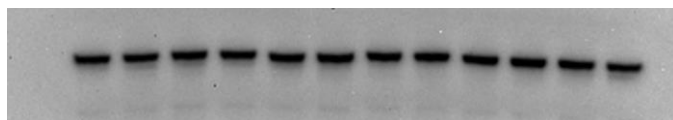
Figure 5H

USP8

NBR1

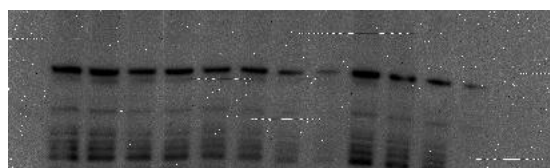
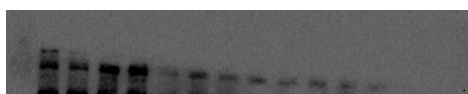


Tubulin



USP8

NBR1



Tubulin

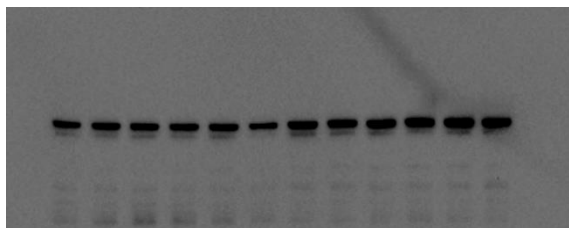
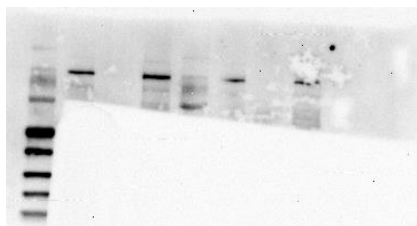
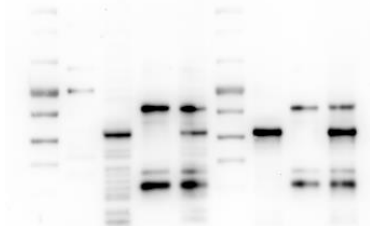


Figure 6A

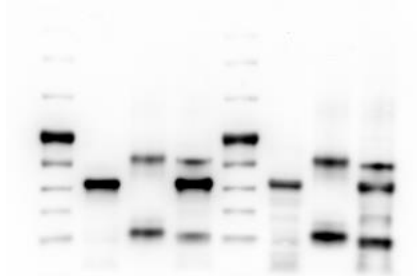
IP_NBR1_IB_NBR1 (DU145 and PC3)



IP_NBR1_IB_MHC-1 (DU145 and PC3)



IP_MHC-1_IB_MHC-1 (DU145 and PC3)



IP_MHC-1_IB_NBR1 (DU145 and PC3)

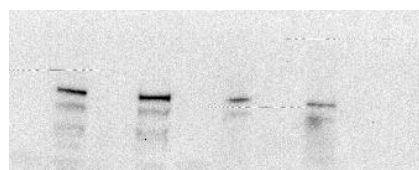
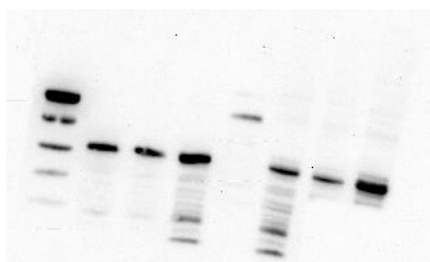


Figure 6B

MHC-1 (DU145 and PC3)



Tubulin (DU145 and PC3)

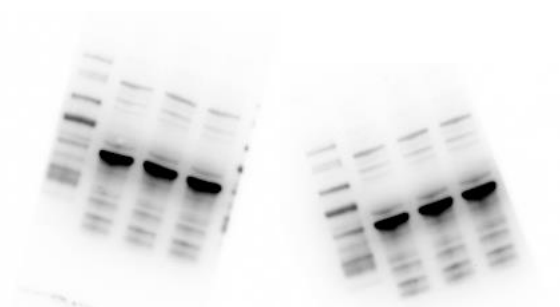


Figure 6C

IP_USP8_IB_USP8 IP_USP8_IB_MHC-1 IP_MHC-1_IB_MHC-1 IP_MHC-1_IB_USP8

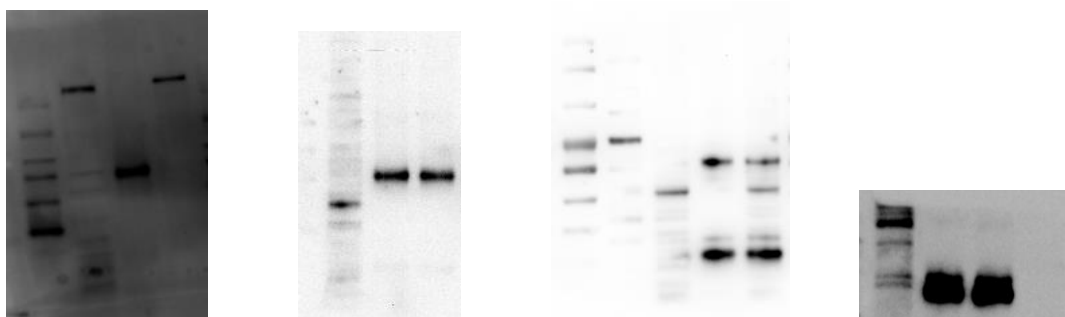
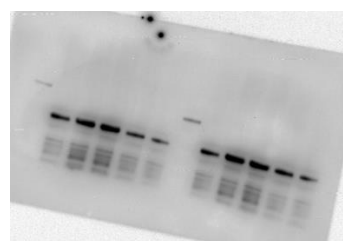
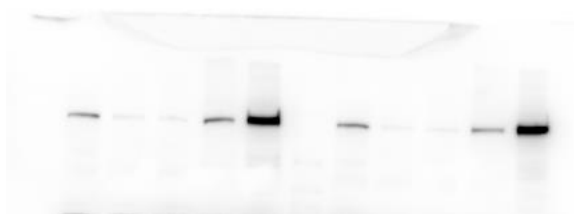


Figure 6D

USP8 (DU145 and PC3)

MHC-1 (DU145 and PC3)



Tubulin (DU145 and PC3)

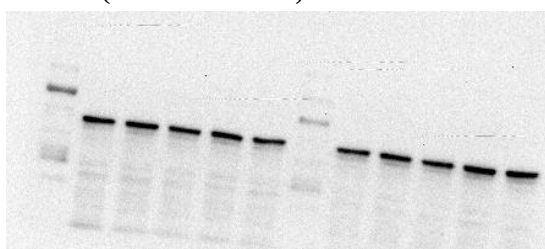


Figure 6E

MHC-1

Tubulin

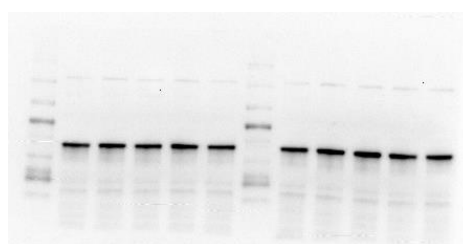
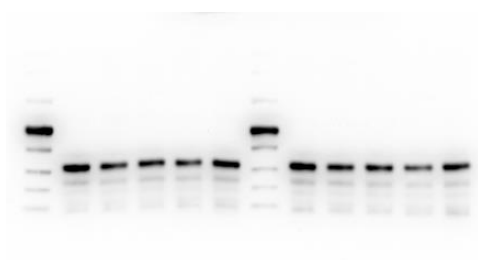
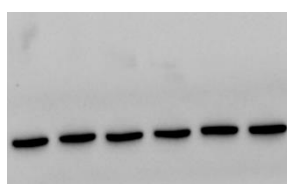
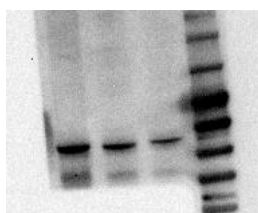


Figure 6F

MHC-1

Tubulin



MHC-1

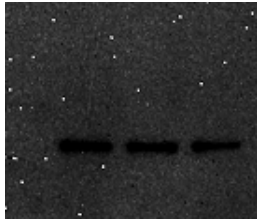
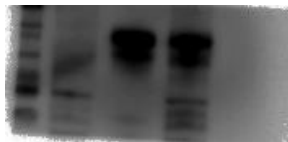
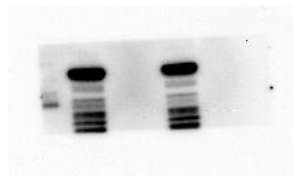


Figure 7A

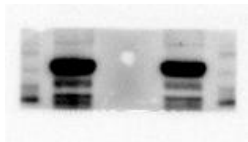
His -PD-L1



Flag-USP8



Flag-USP8

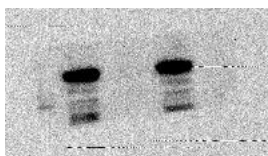


His-PD-L1

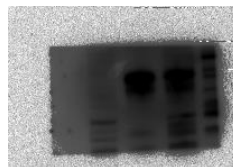


Figure 7B(DU145)

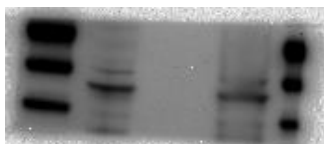
USP8



PD-L1



PD-L1



USP8

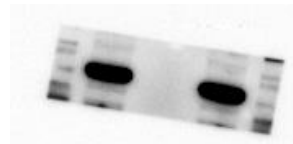
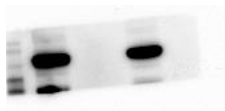


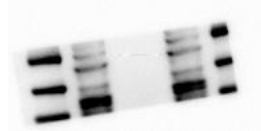
Figure 7B(PC-3)

USP8

PD-L1



PD-L1



USP8

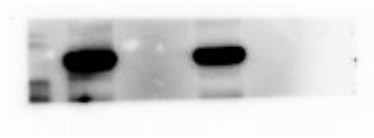
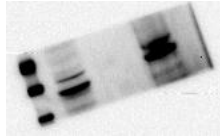
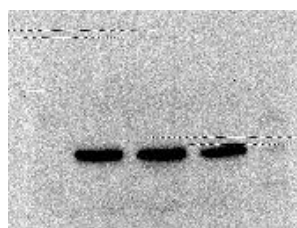
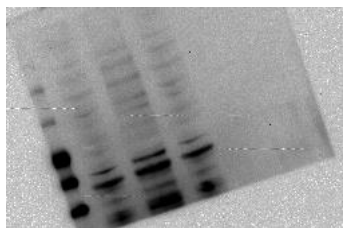


Figure 7D

PD-L1

Tubulin



PD-L1

Tubulin

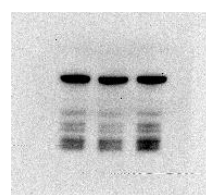
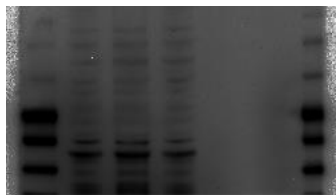
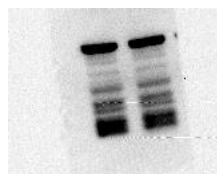
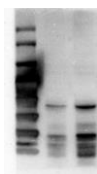
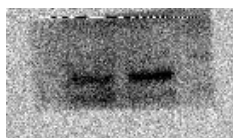


Figure 7F

USP8

PD-L1

Tubulin



USP8

PD-L1

Tubulin

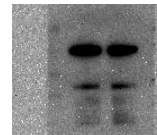
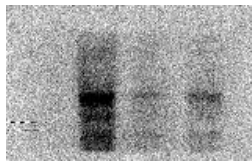


Figure 7F

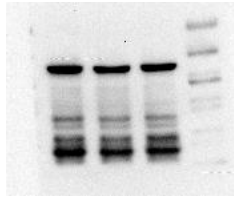
USP8

PD-L1

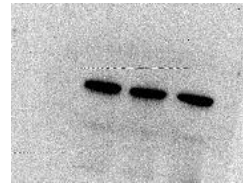
Tubulin



USP8



PD-L1



Tubulin

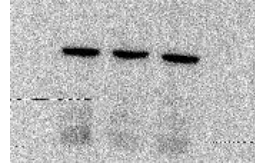
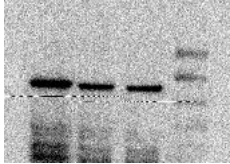
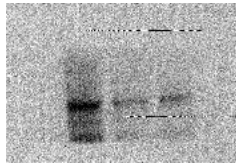
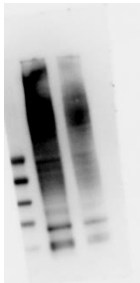
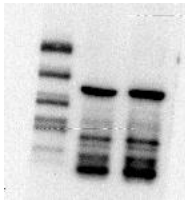


Figure 8A

IP_His-PD-L1_IB_HA-Ub



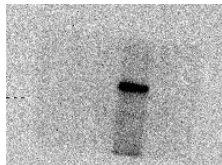
IP_His-PD-L1_IB_His-PD-L1



Input_His-PD-L1



Input_USP8 or Input_Flag-USP8



Input_Tubulin

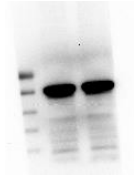
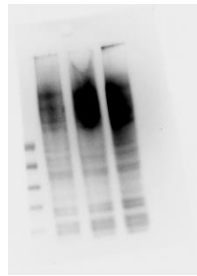
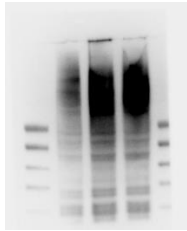
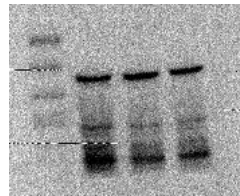


Figure 8B

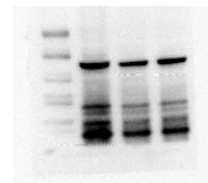
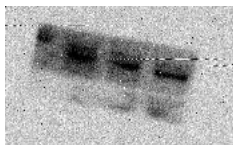
IP_PD-L1_IB_Ub



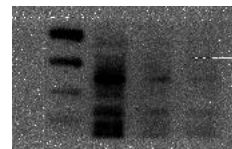
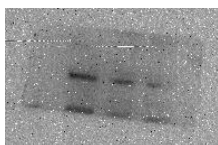
IP_PD-L1_IB_PD-L1



Input_PD-L1



Input_USP8



Input_Tubulin

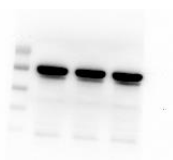
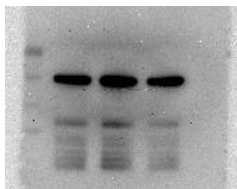


Figure 8C

HA-Ub

Flag-USP8

His-PD-L1

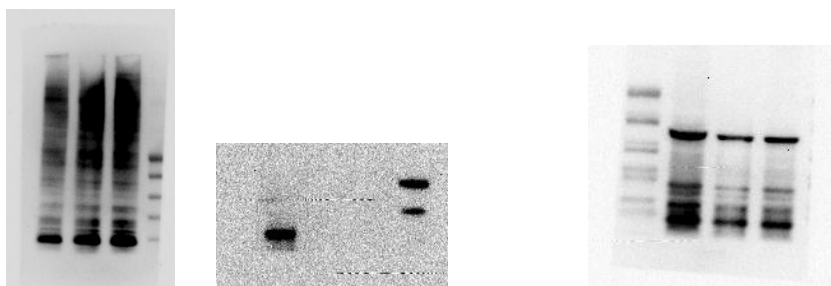
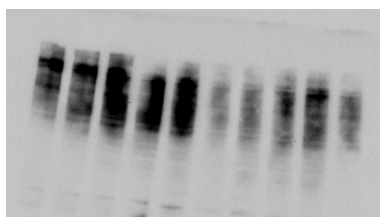
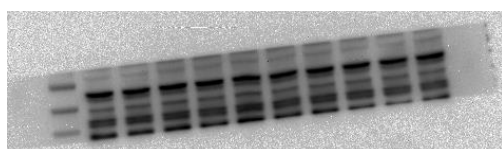


Figure 8D

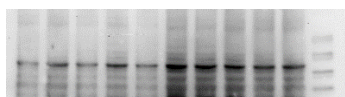
IP_PD-L1_IB_Ub



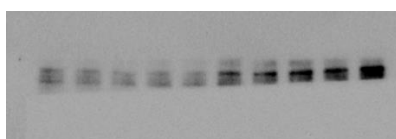
IP_PD-L1_IB_PD-L1



Input_PD-L1



Input_USP8



Input_Tubulin

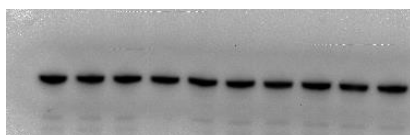
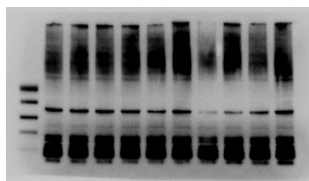
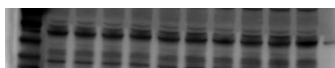


Figure 8E

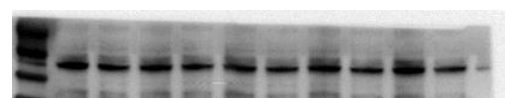
IP_PD-L1_IB_Ub



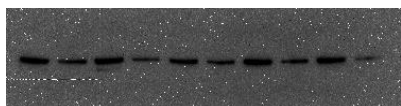
IP_ PD-L1_IB_ PD-L1



Input_ PD-L1



Input_USP8



Input_Tubulin

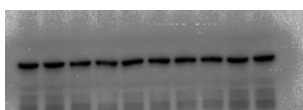
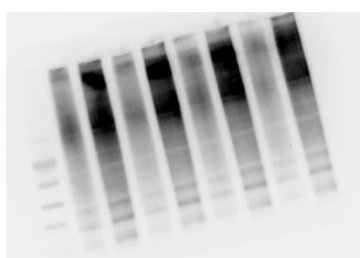
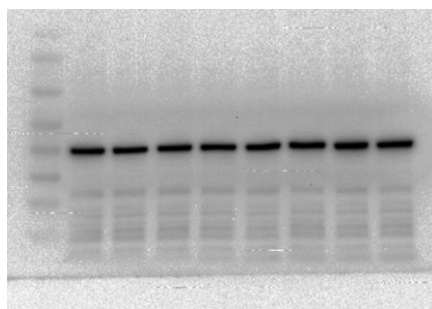


Figure 8F

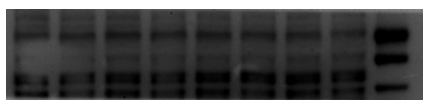
IP_His-PD-L1_IB_HA-Ub



IP_His-PD-L1_IB_His-PD-L1

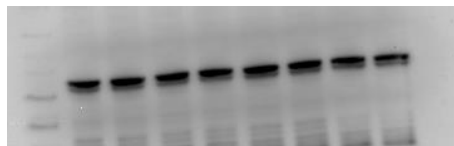
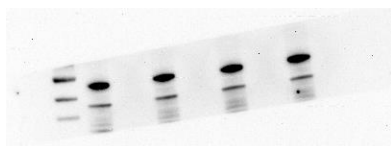


Input_His-PD-L1



Input_Flag-USP8

Input_Tubulin

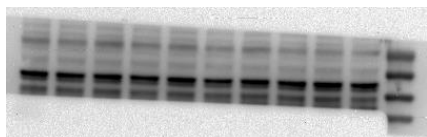


IP_His-PD-L1_IB_HA-Ub

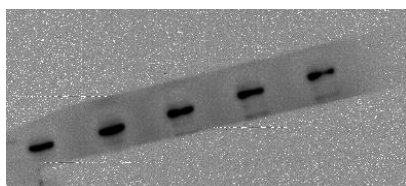
IP_His-PD-L1_IB_His-PD-L1



Input_His-PD-L1



Input_Flag-USP8



Input_Tubulin

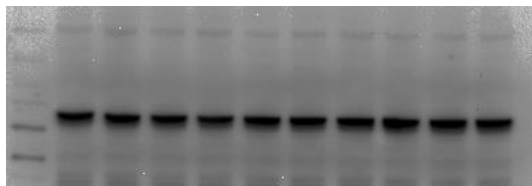
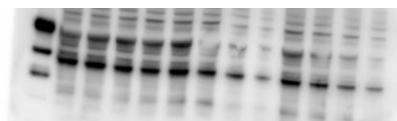


Figure 8G

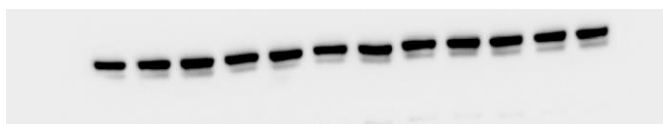
USP8



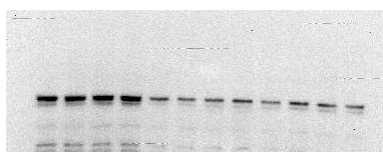
PD-L1



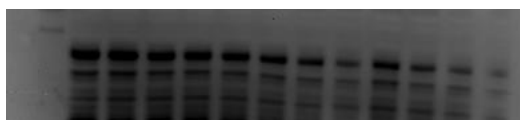
Tubulin



USP8



PD-L1



Tubulin

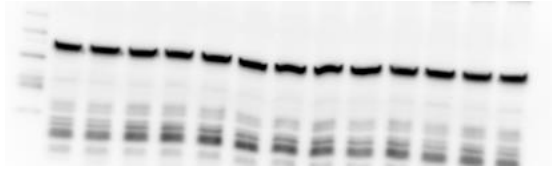
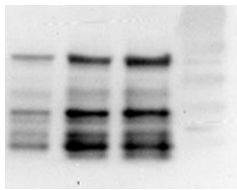
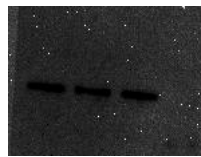


Figure 8H

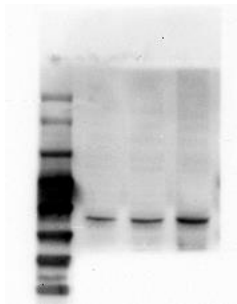
PD-L1



Tubulin



PD-L1



Tubulin

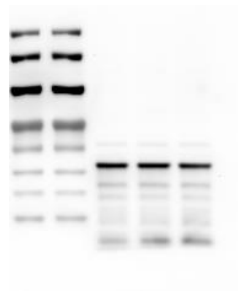
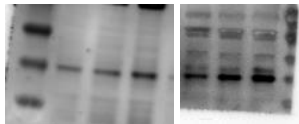


Figure S2F

PCNA



Cyclin D1



β -actin

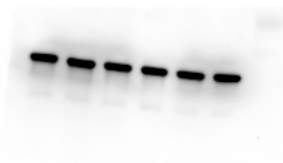


Figure S2H

N-Cadherin

E-Cadherin

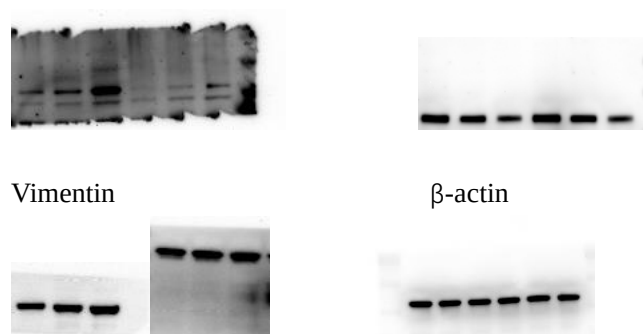
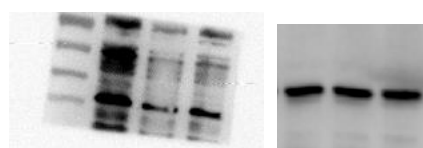


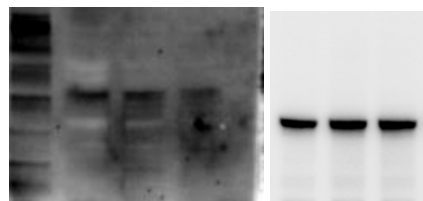
Figure S3E(DU145)
TEAD1 and β -actin



TEAD2 and β -actin



TEAD3 and β -actin



TEAD4 and β -actin

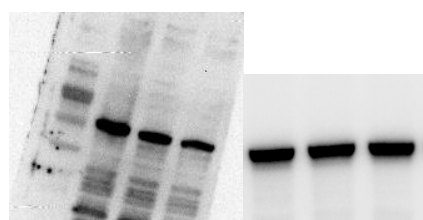
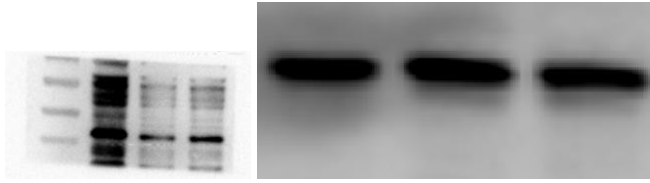
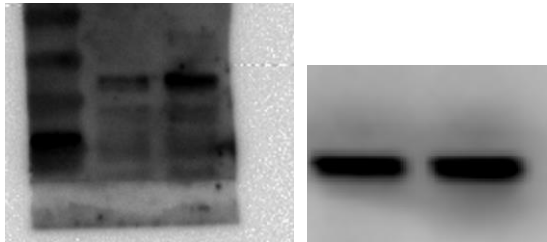


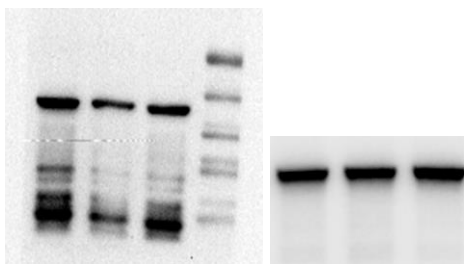
Figure S3E(PC-3)
TEAD1 and β -actin



TEAD2 and β -actin



TEAD3 and β -actin



TEAD4 and β -actin

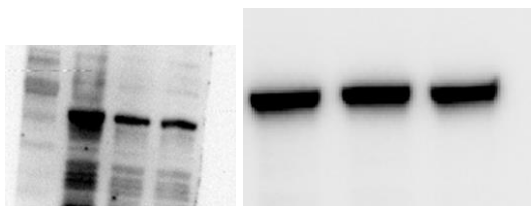
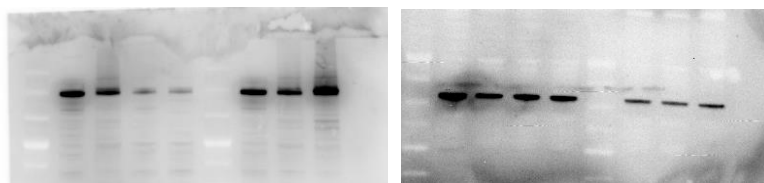


Figure S4B

USP8

β -actin



USP8

β -actin

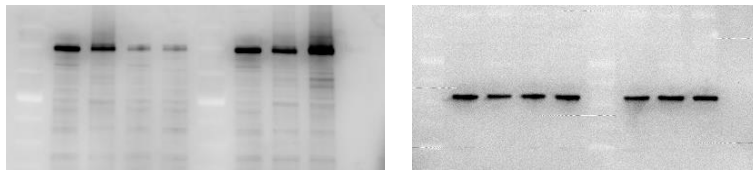
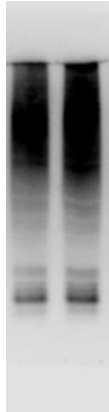


Figure S5A

IP_NBR1_IB_Ubi

IP_NBR1_IB_NBR1



Input_NBR1

Input_TRIM21

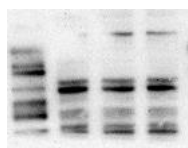
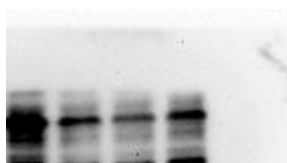
Input_β-Actin



Figure S5B

Du145 NBR1

Du145 β-actin



PC-3 NBR1

PC-3 β-actin

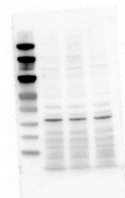
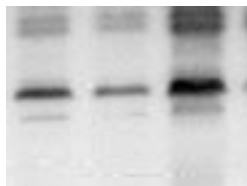


Figure S5C

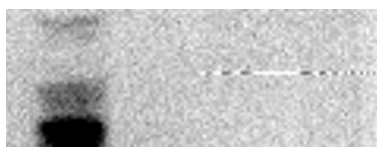
NBR1



TRIM21



UBR5



HERC2



MIB1

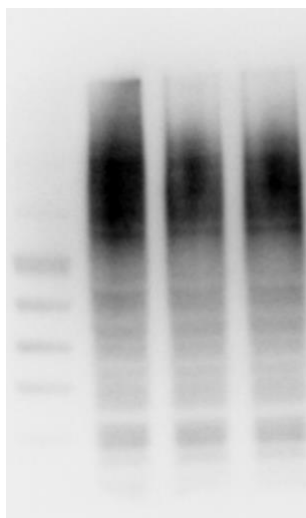


RBBP6

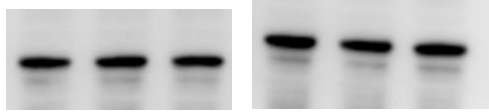


Figure S5E

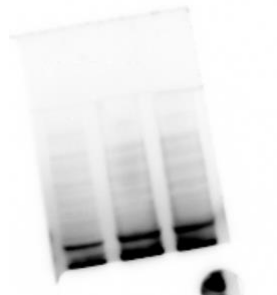
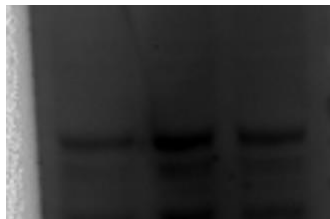
IP_NBR1_IB_Ubi



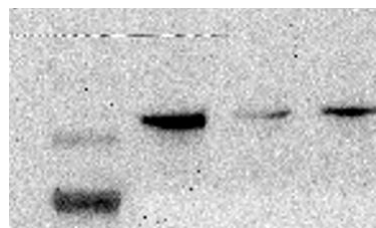
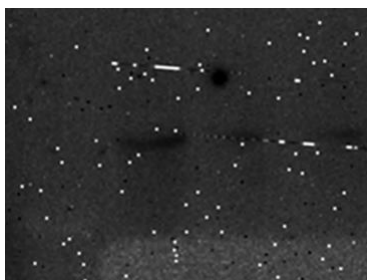
IP_NBR1_IB_NBR1



Input_NBR1



Input_TRIM21



Input_β-Actin

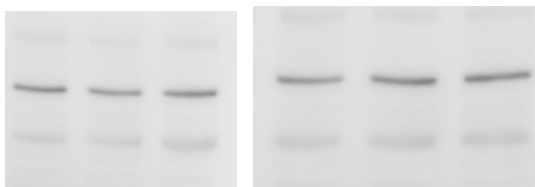


Figure S5F

NBR1



P62



TAX1BP1

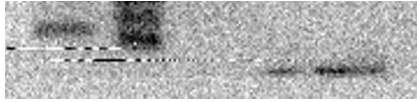
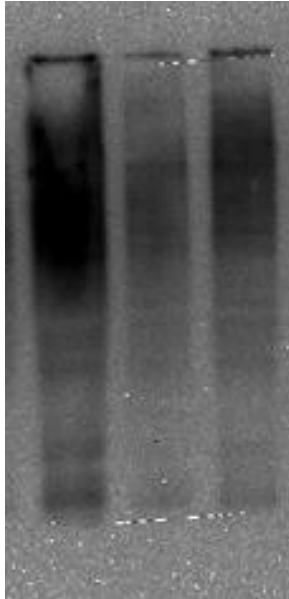
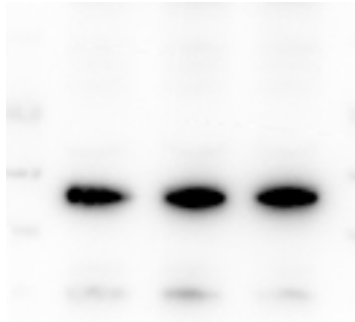


Figure S6A

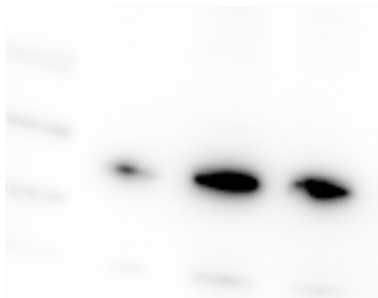
IP_NBR1_IB_ Ub (RM-1)



IP_ NBR1_IB_ NBR1(RM-1)



Input_ NBR1 (RM-1)



Input_USP8(RM-1)

Input_ tubulin(RM-1)

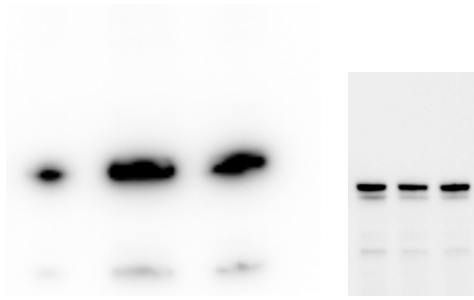
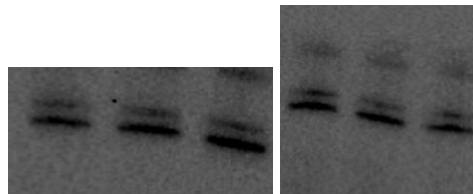
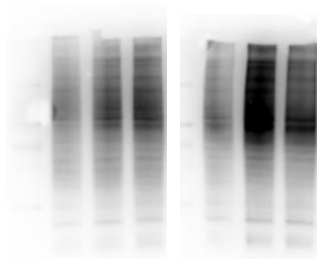


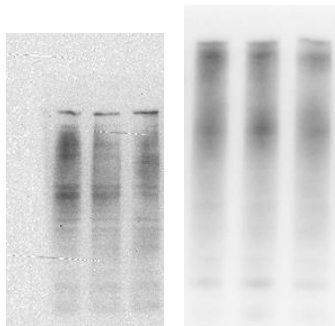
Figure S6B

IP_NBR1_IB_K63-Ub (DU145 and PC-3)

IP_NBR1_IB_NBR1(DU145 and PC-3)



IP_NBR1_IB_K48-Ub (DU145 and PC-3)



Input_NBR1(DU145 and PC-3)



Input_USP8(DU145 and PC-3)

Input_β-actin

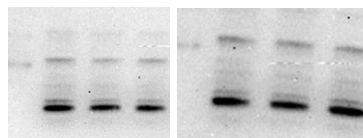
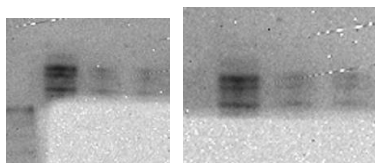
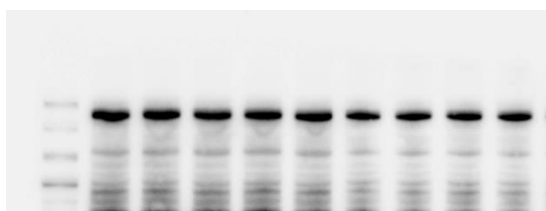
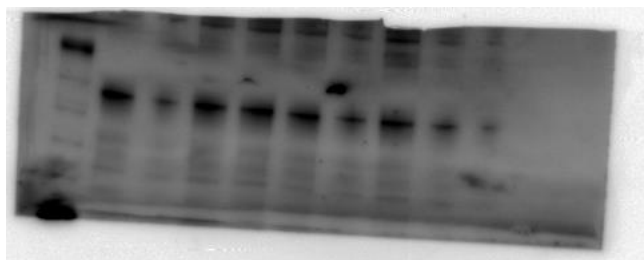


Figure S8

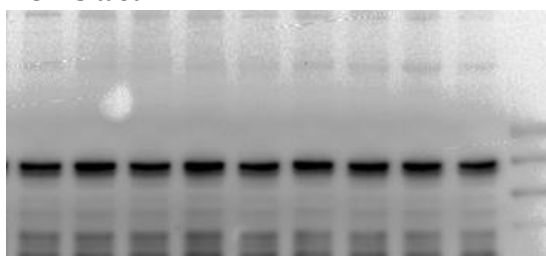
PC-3 tubulin



PC-3 MHC-1



DU145 tubulin



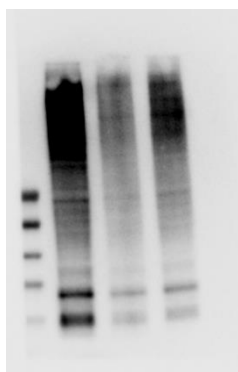
DU145 MHC-1



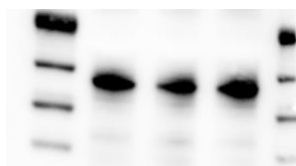
Figure S9A

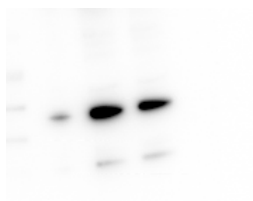
IP_PD-L1_IB_ Ub (RM-1)

IP_PD-L1_IB_ PD-L1(RM-1)



Input_PD-L1 (RM-1)

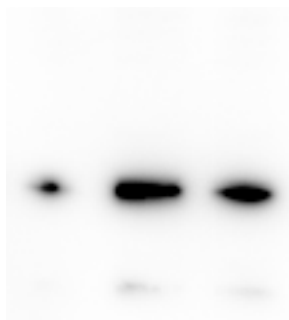




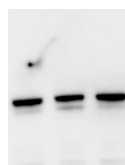
Input_USP8 (RM-1)



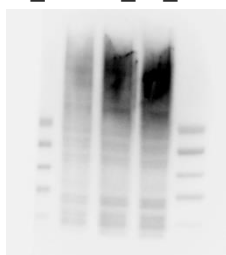
Input_Tubulin (RM-1)



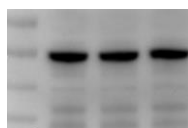
IP_PD-L1_IB_K48-Ub (DU145)



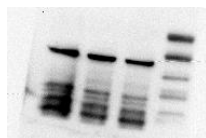
IP_PD-L1_IB_PD-L1 (DU145)



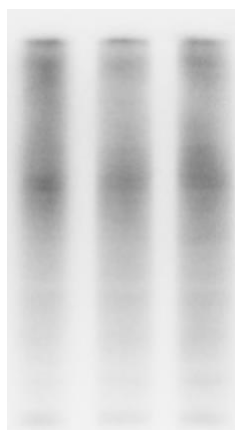
Input_PD-L1 (DU145)



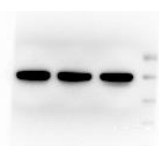
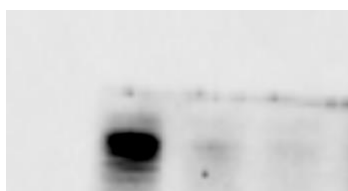
IP_PD-L1_IB_K63-Ub (DU145)



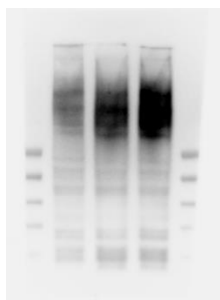
Input_USP8 (DU145)



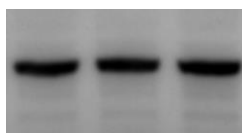
Input_Tubulin (DU145)



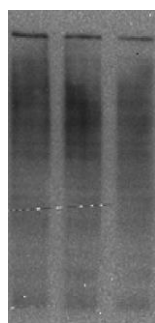
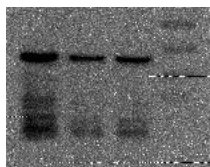
IP_PD-L1_IB_K48-Ub (PC-3)



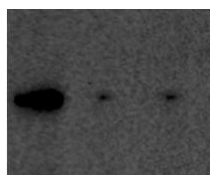
IP_PD-L1_IB_PD-L1 (PC-3)



Input_PD-L1(PC-3) IP_PD-L1_IB_K63-Ub (PC-3)



Input_USP8 (PC-3)



Input_Tubulin(PC-3)

