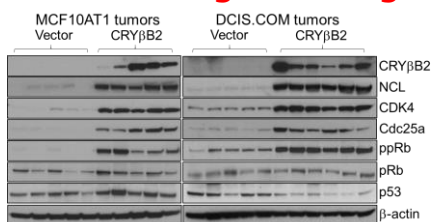
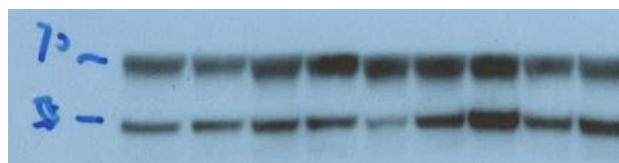
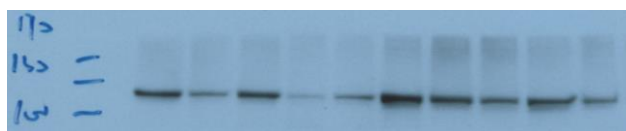
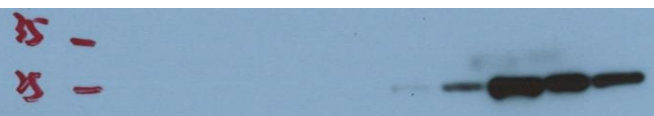


Full unedited gel for Figure 1B

B

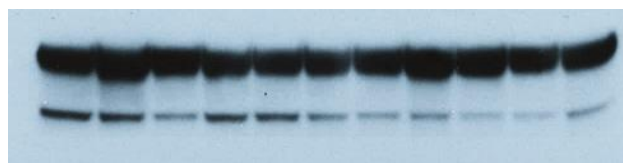
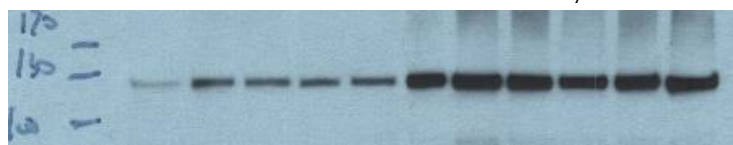
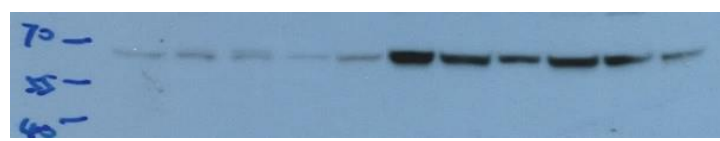
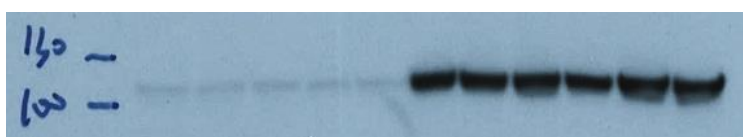


MCF10AT1 tumors
 Vector CRYβB2

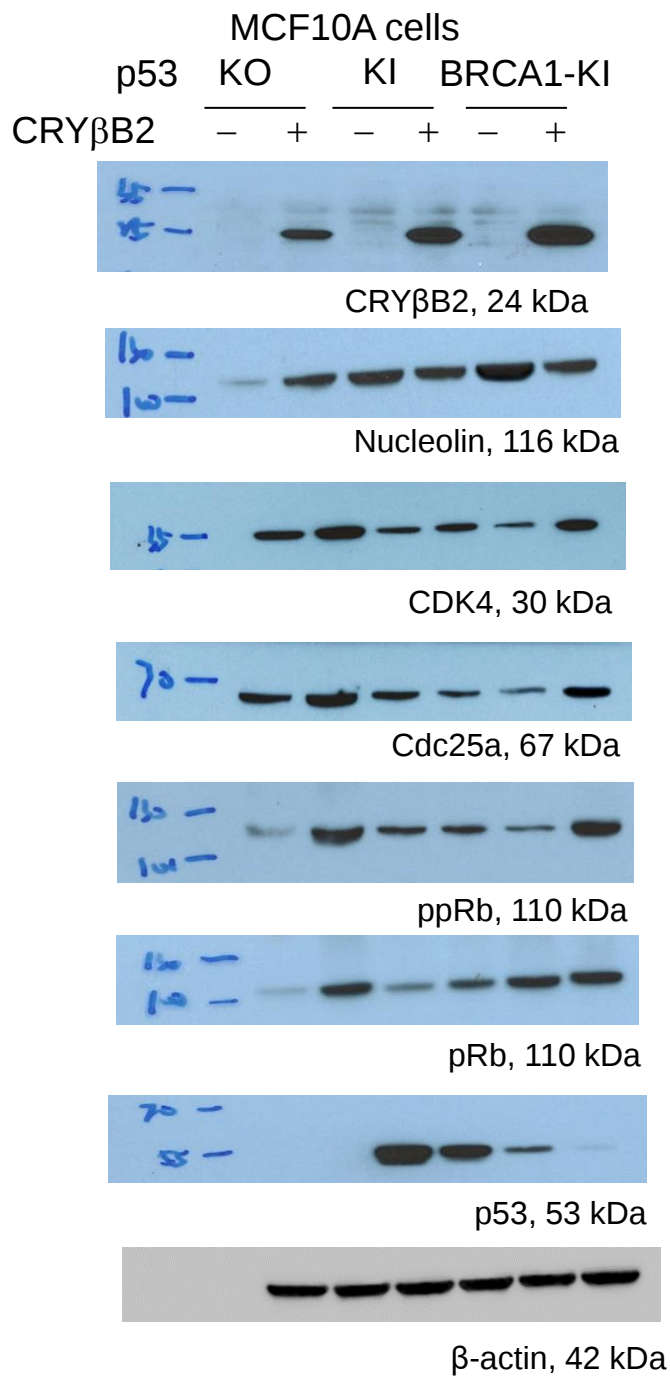
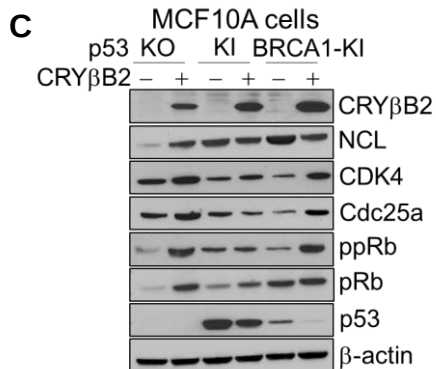


DCIS.COM tumors

Vector CRYβB2

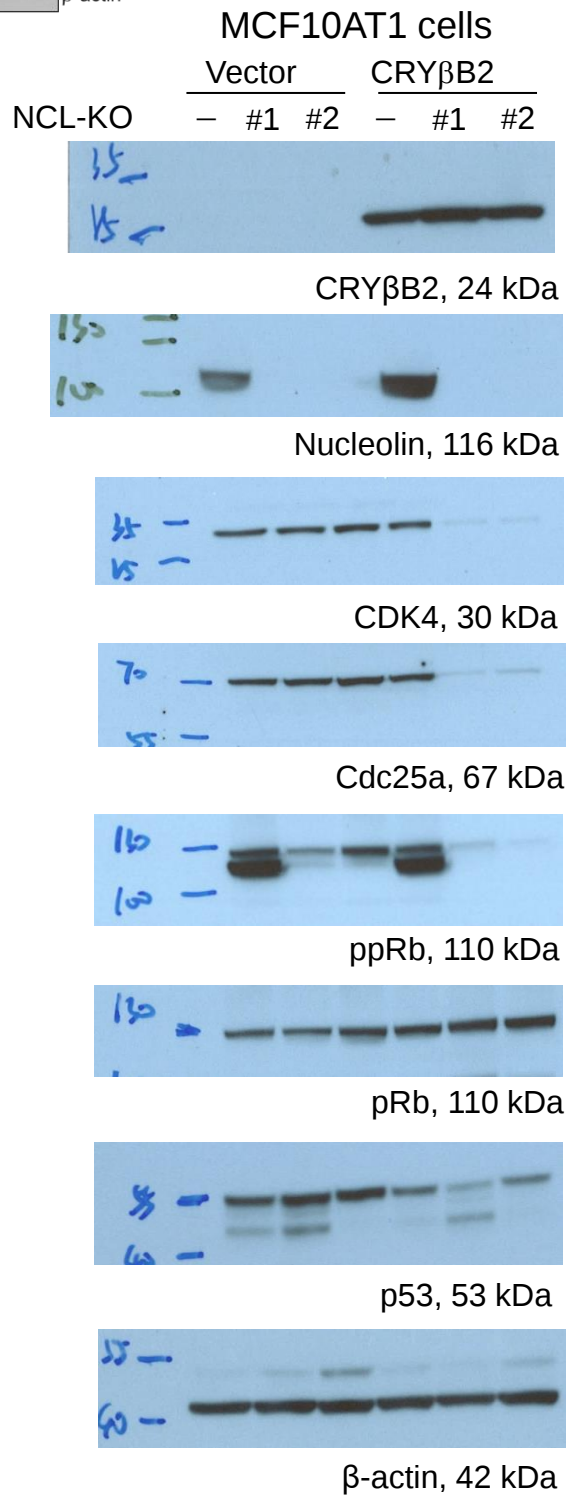
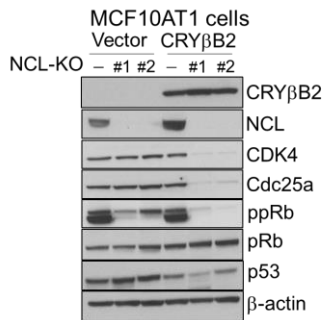


Full unedited gel for Figure 1C



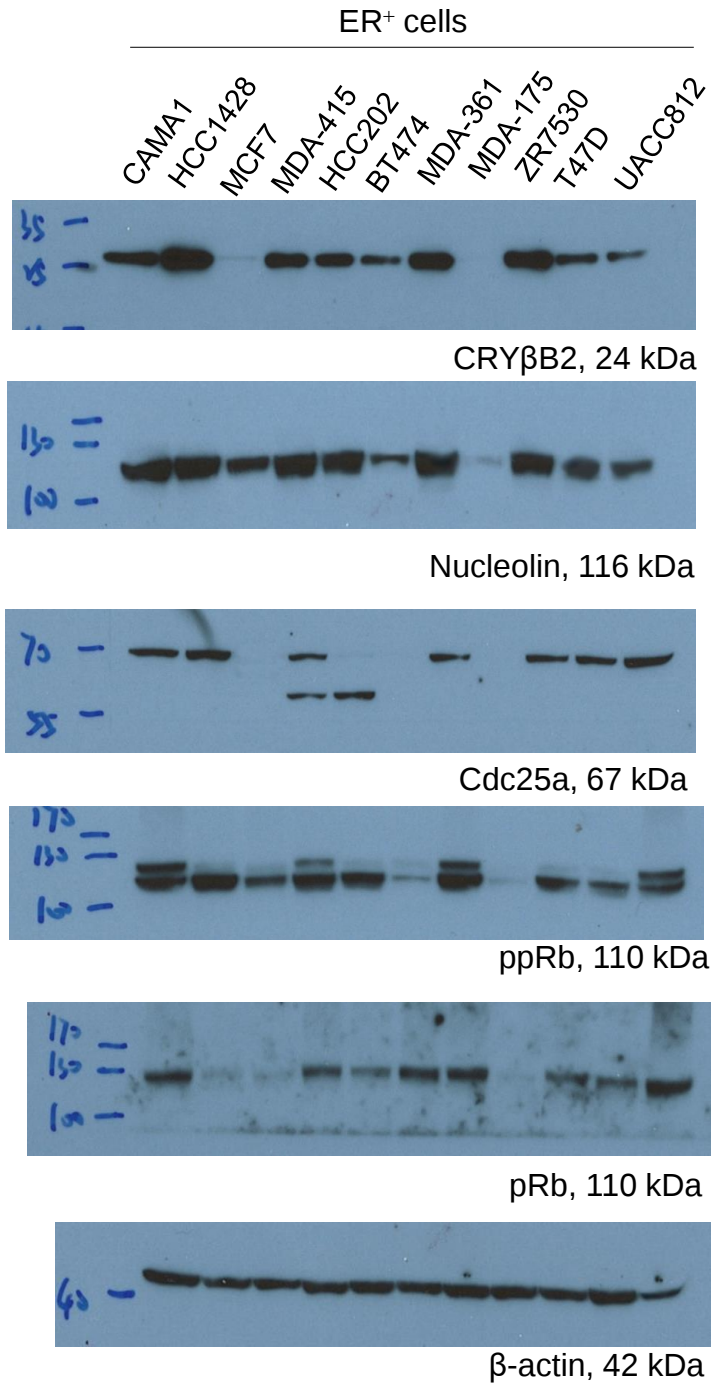
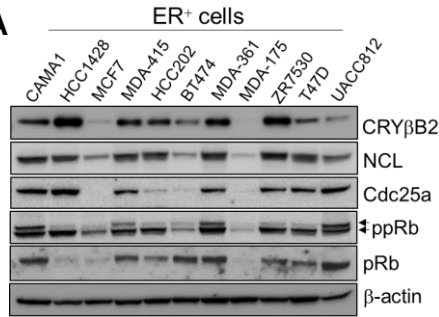
Full unedited gel for Figure 1D

D



Full unedited gel for Figure 2A

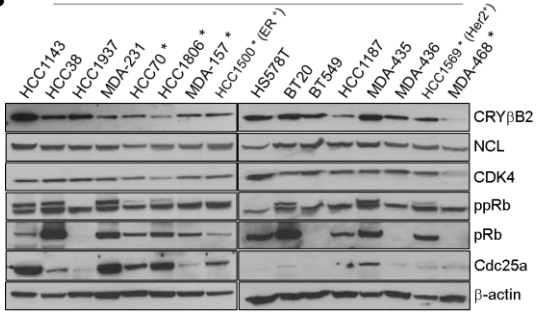
A



Full unedited gel for Figure 2B

B

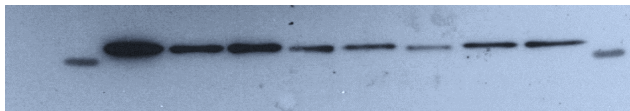
TNBC cells



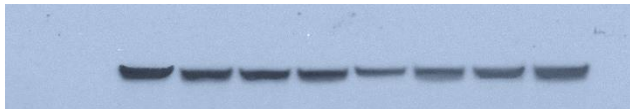
TNBC cells

HCC1143
HCC38
HCC1937
MDA-231
HCC70 *
HCC1806 *
MDA-157 *
HCC1500 * (ER⁺)

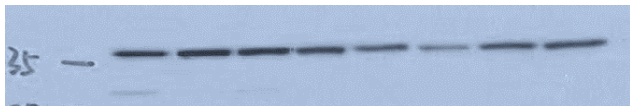
HS578T
BT20
BT549
HCC1187
MDA-435
MDA-436
HCC1569 * (Her2⁺)
MDA-468 *



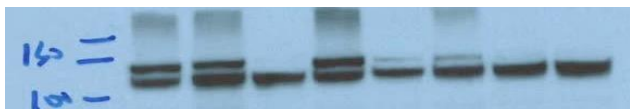
CRYβB2, 24 kDa



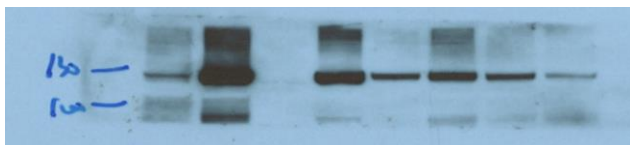
Nucleolin, 116 kDa



CDK4, 30 kDa



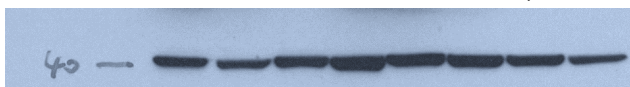
ppRb, 110 kDa



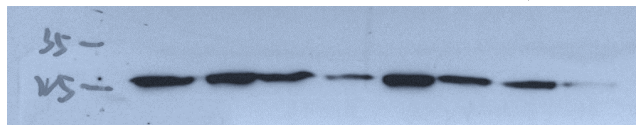
pRb, 110 kDa



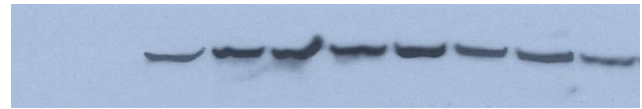
Cdc25a, 67 kDa



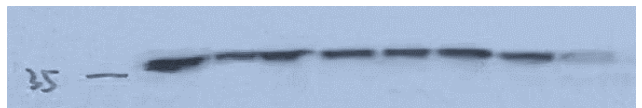
β-actin, 42 kDa



CRYβB2, 24 kDa



Nucleolin, 116 kDa



CDK4, 30 kDa



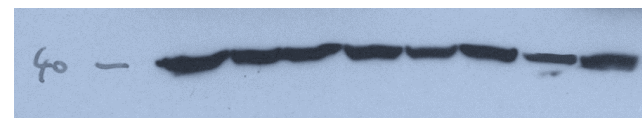
ppRb, 110 kDa



pRb, 110 kDa



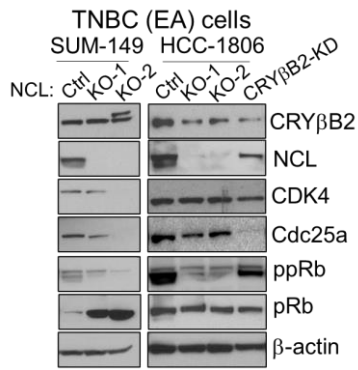
Cdc25a, 67 kDa



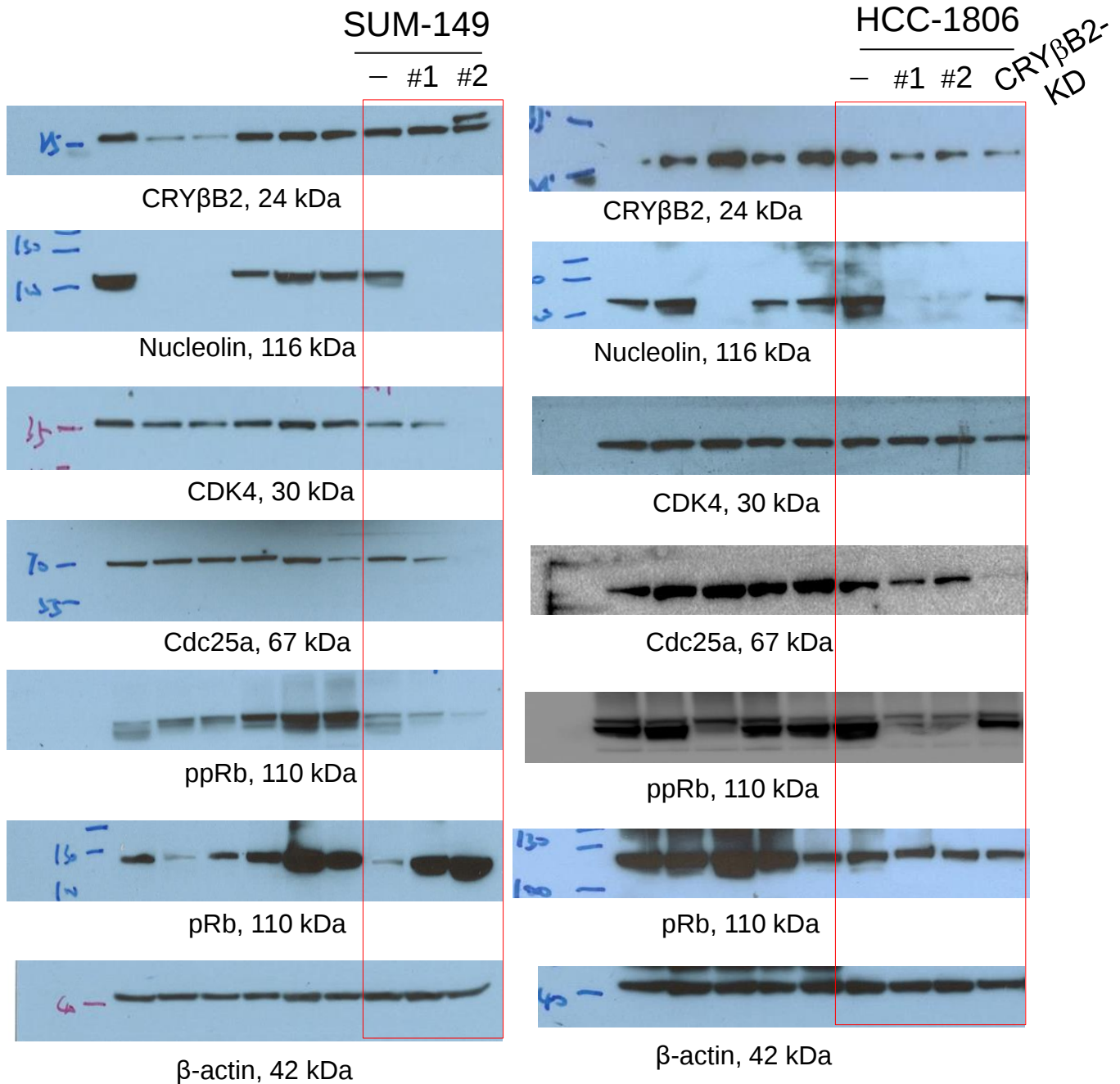
β-actin, 42 kDa

Full unedited gel for Figure 2C

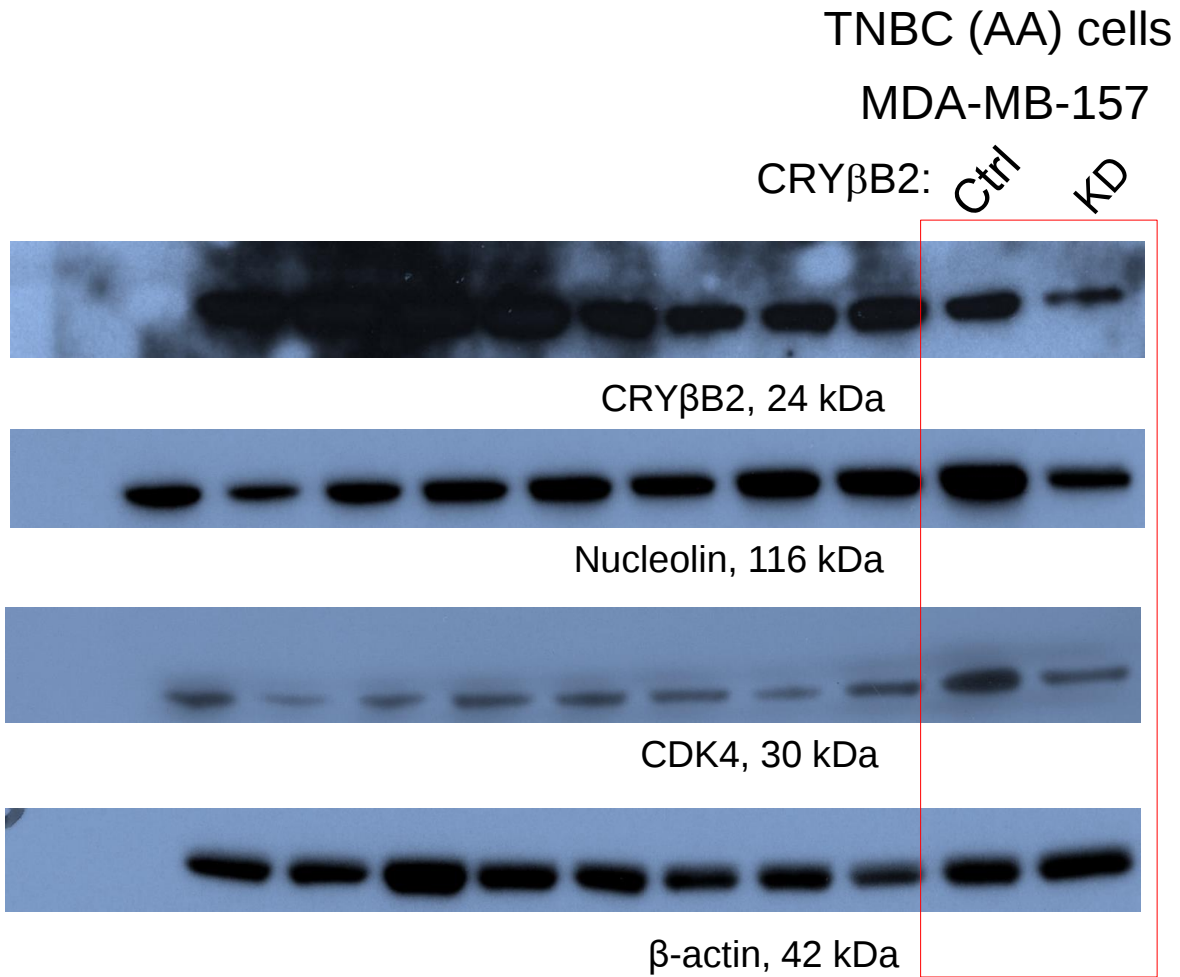
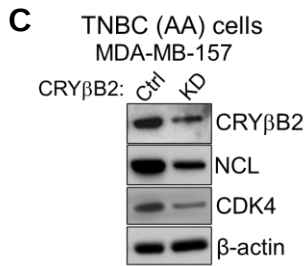
C



TNBC cells

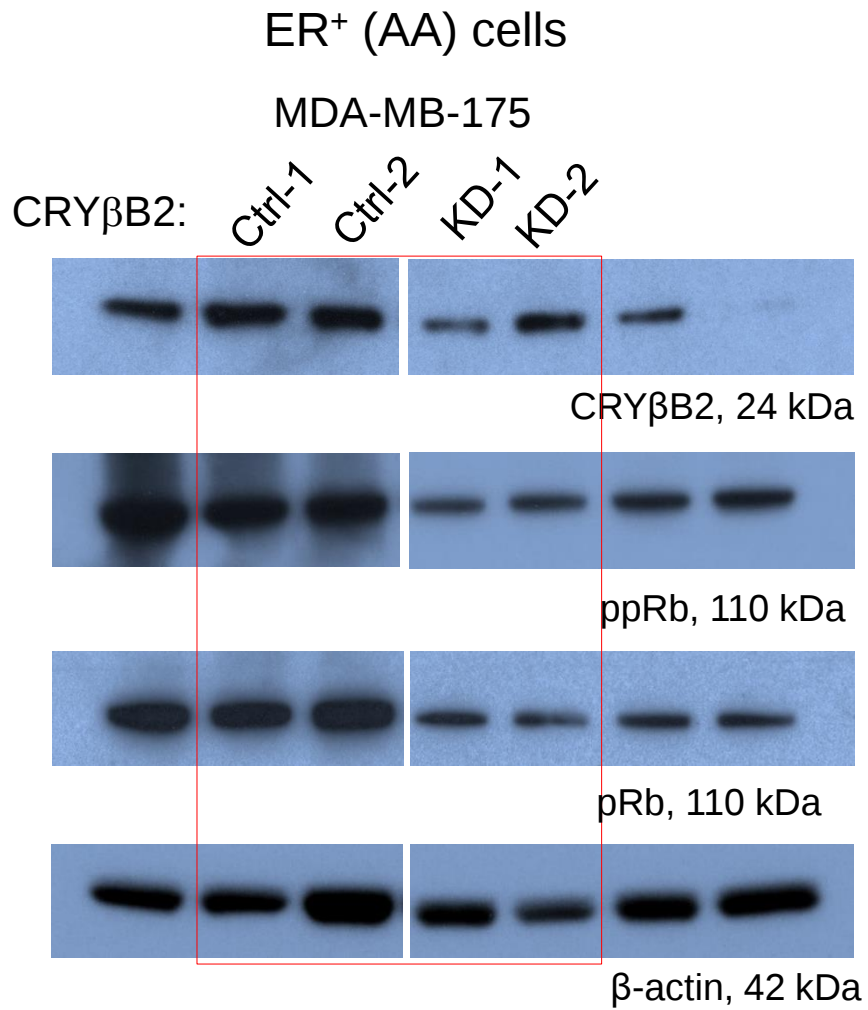
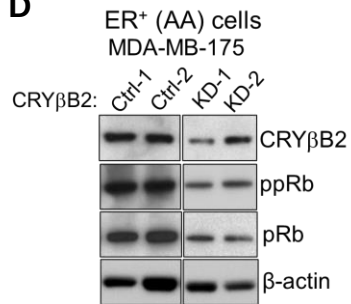


Full unedited gel for Figure 2C (cont)

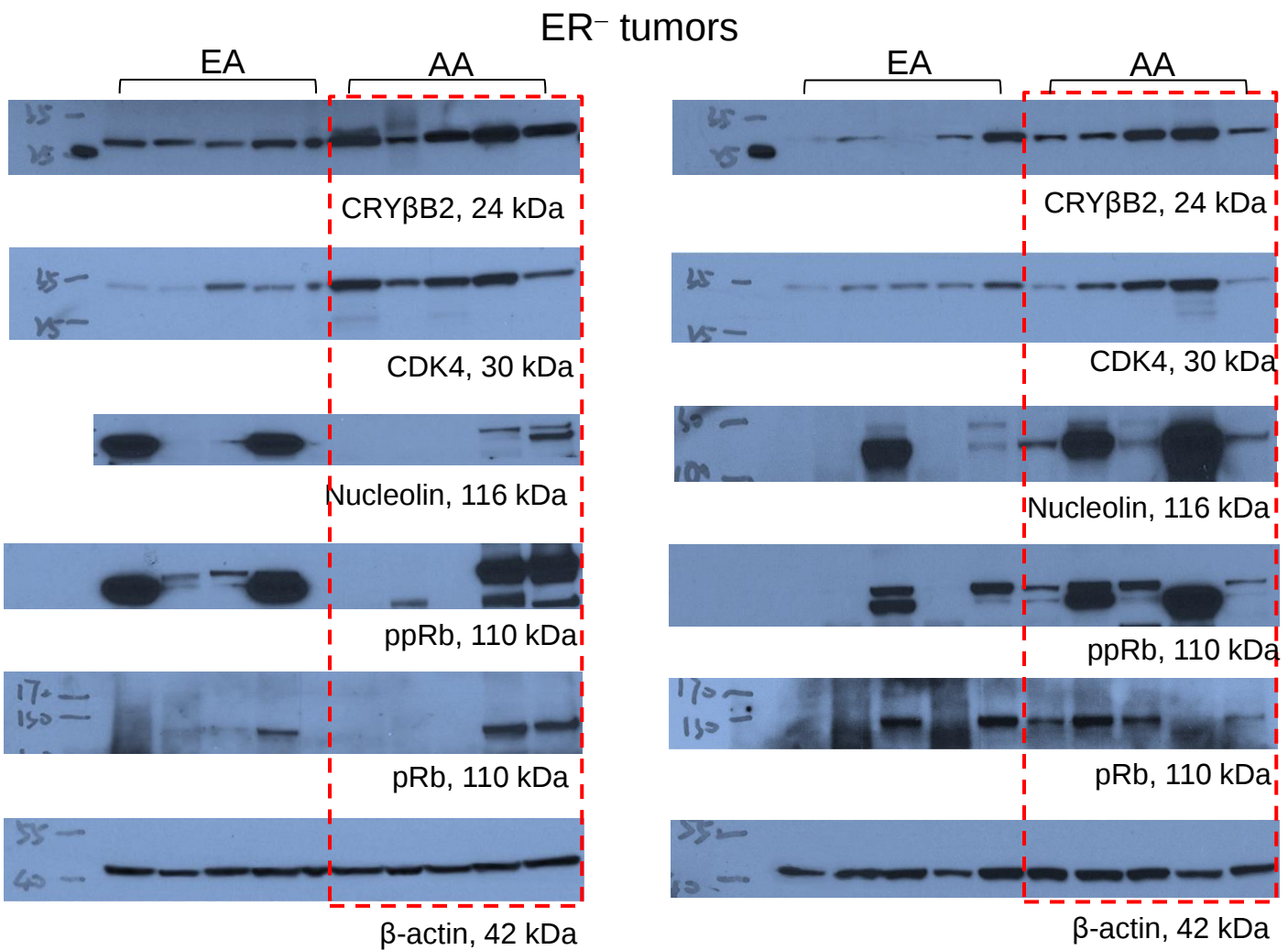
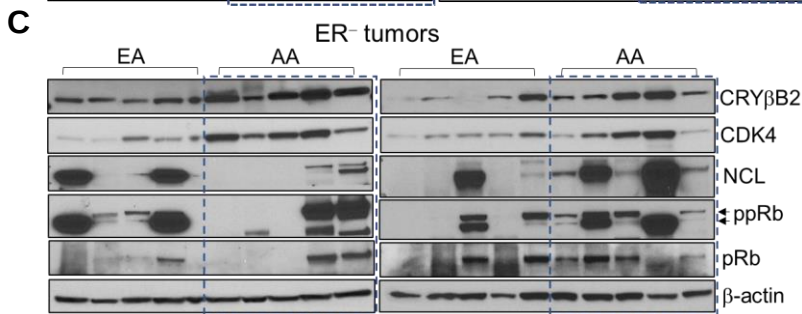
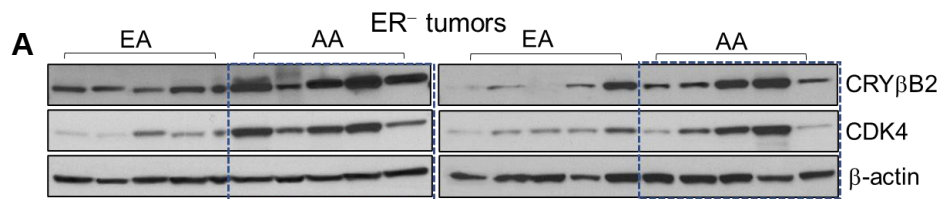


Full unedited gel for Figure 2D

D



Full unedited gel for Figure 4A and Supplementary Figure 2C



Full unedited gel for Figure 4B

