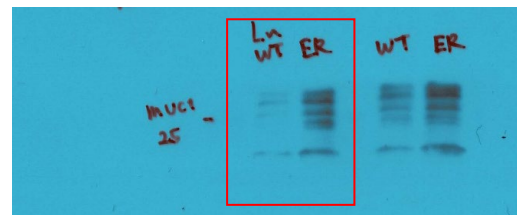
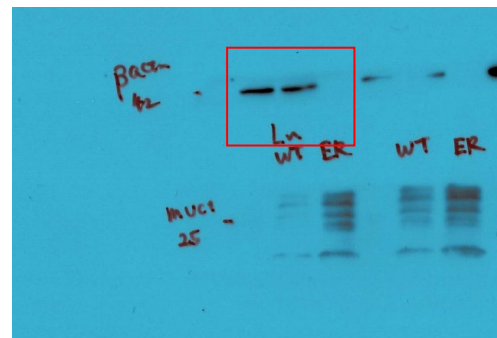


Unedited Gels and Blots

Figure 1B

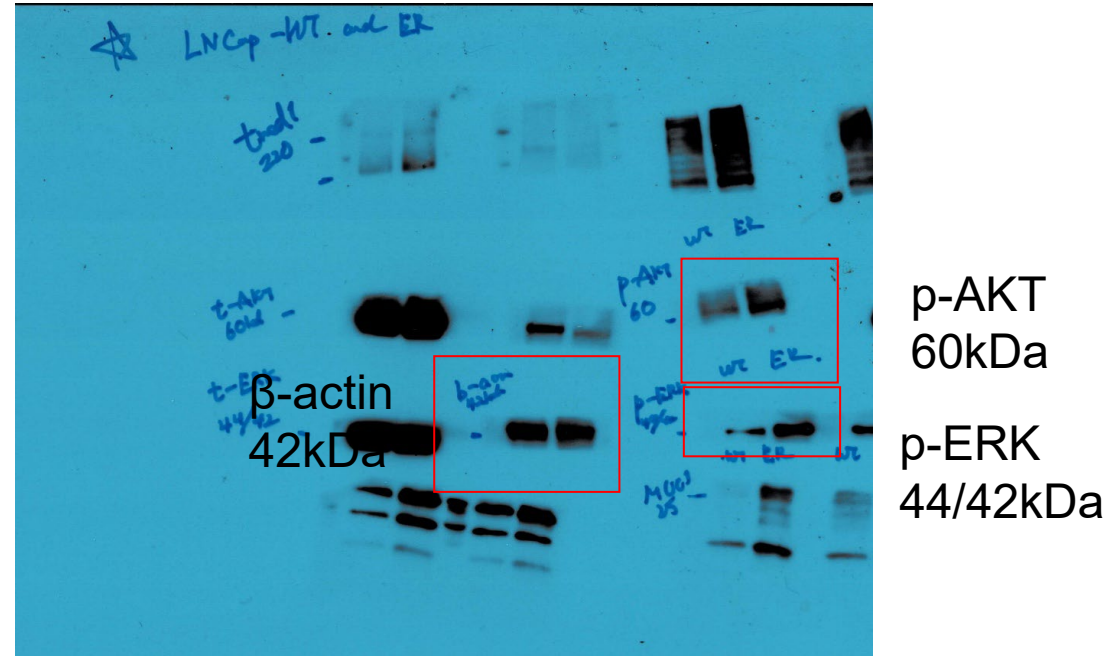
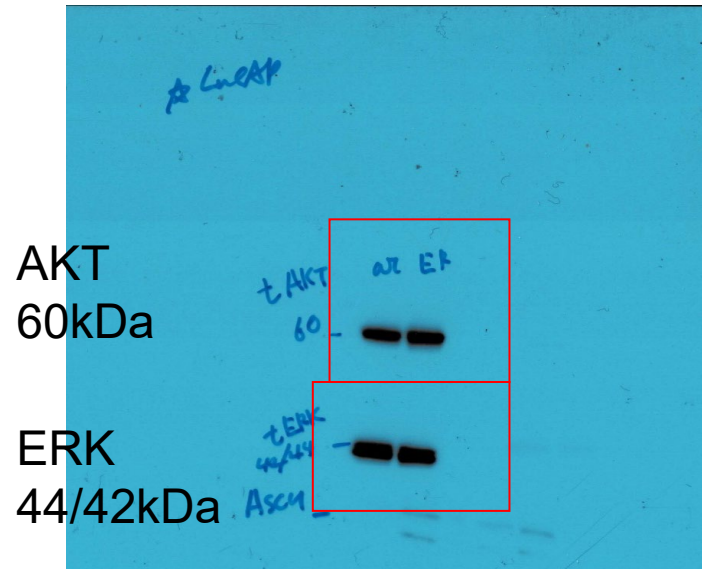


MUC1-C
25kDa



β -actin
42kDa

Figure 1D



MUC1-C
25kDa

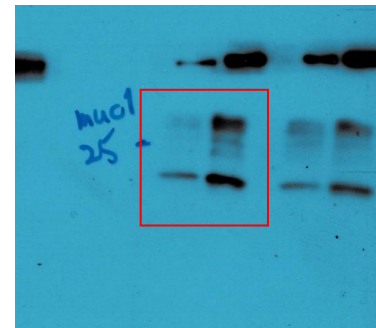
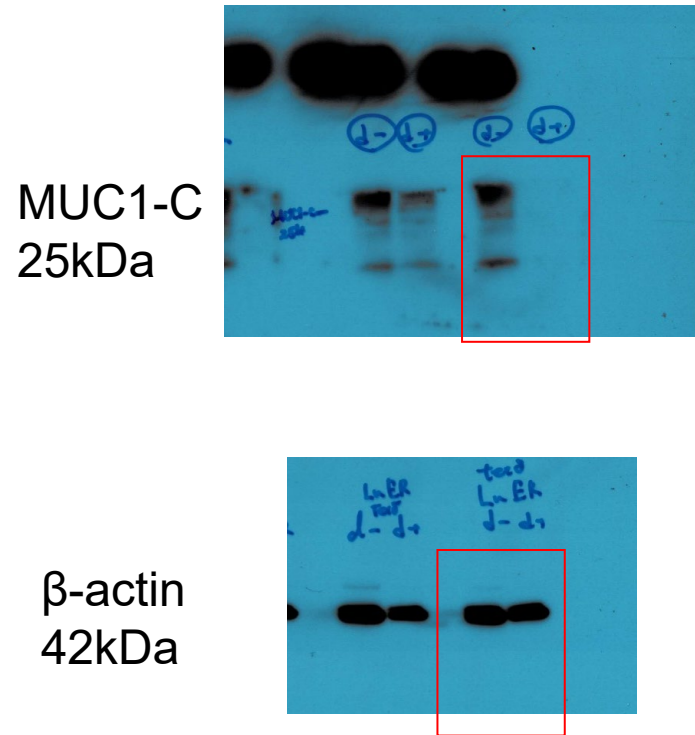
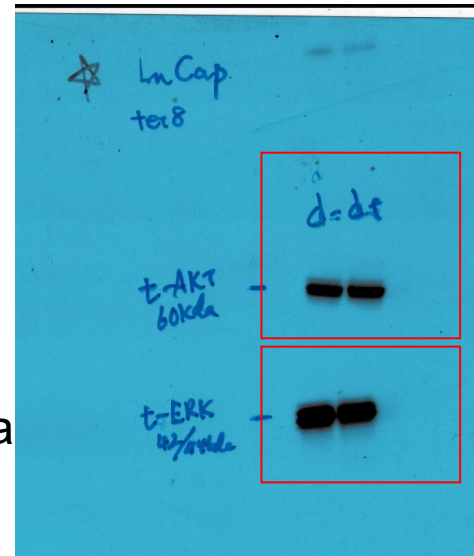


Figure 1G



AKT
60kDa
ERK
44/42kDa



p-AKT
60kDa
p-ERK
44/42kDa

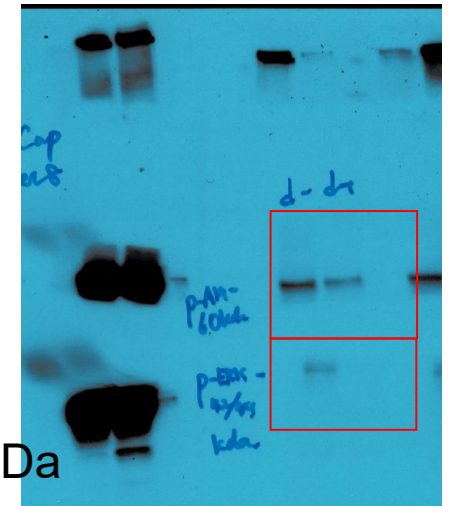
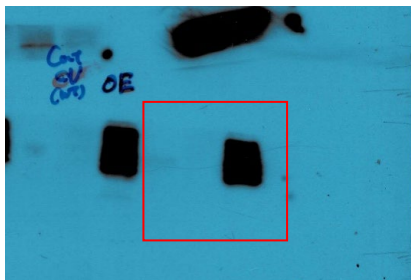
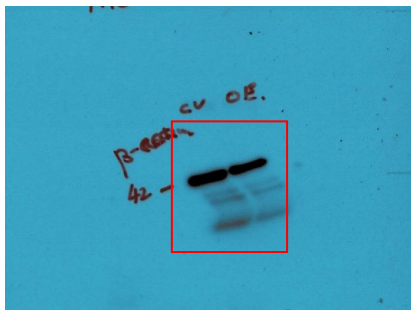


Figure 1J

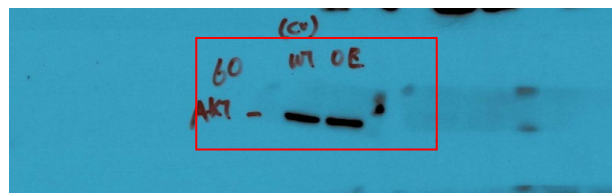
MUC1-C
25kDa



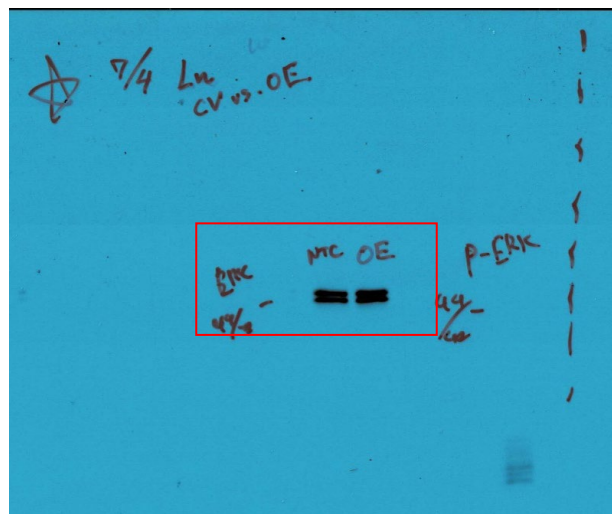
β -actin
42kDa



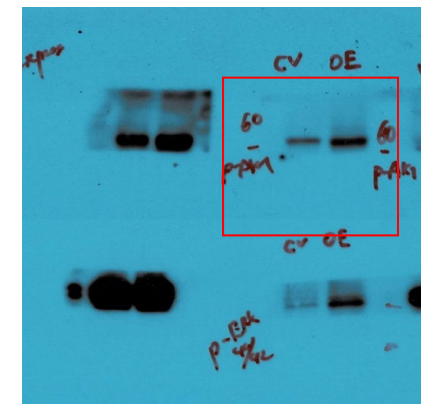
AKT
60kDa



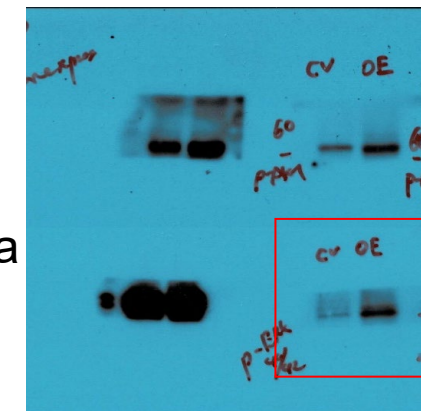
ERK
44/42kDa



p-AKT
60kDa



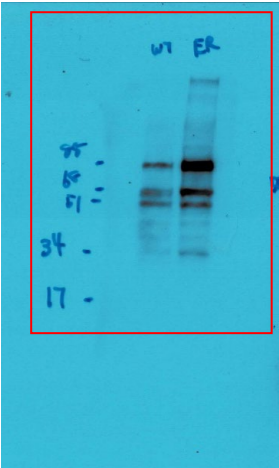
p-ERK
44/42kDa



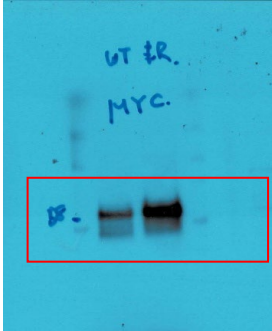
P-ERK
44/42kDa

Figure 2A

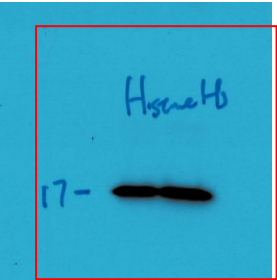
MUC1-C
chromatin



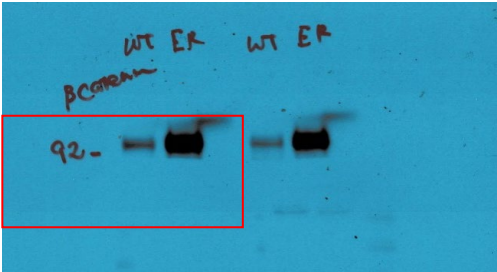
MYC
57kDa



Histone H3
17kDa

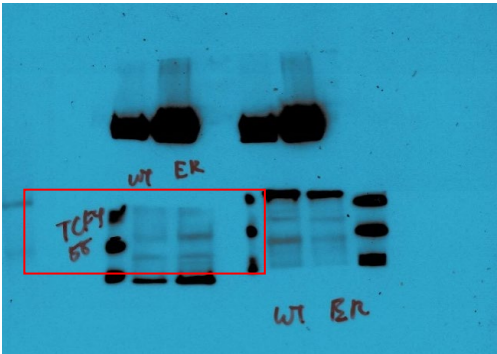


β -catenin
92kDa



B-catenin

TCF4
58kDa



TCF4

Histone H3
17kDa

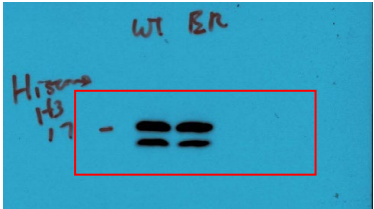
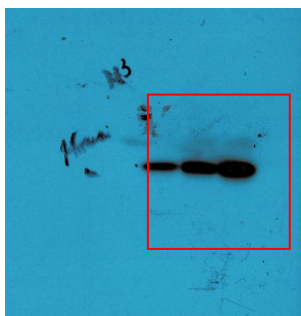


Figure 2B

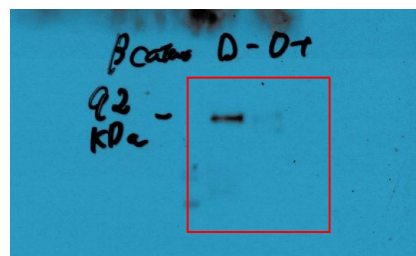
MUC1-C
chromatin



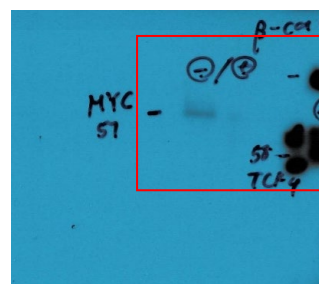
Histone H3
17kDa



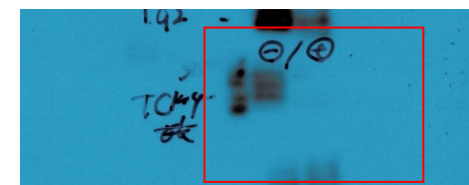
β -catenin
92kDa



MYC
57kDa



TCF4
58kDa



Histone H3
17kDa

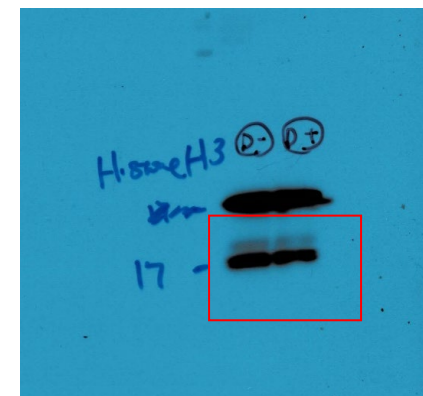
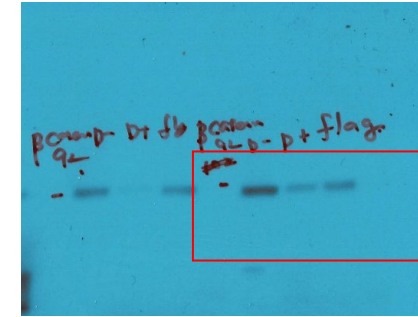
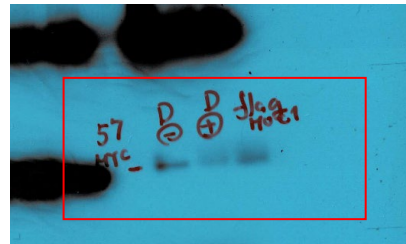


Figure 2C

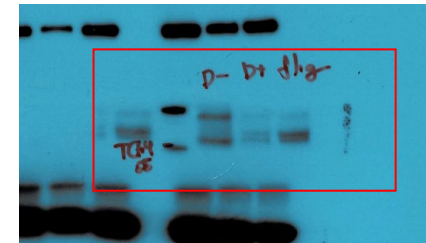
β -catenin
92kDa



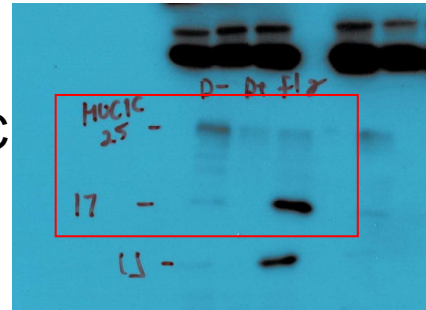
MYC
57kDa



TCF4
58kDa



MUC1-C
25kDa



β -actin
42kDa

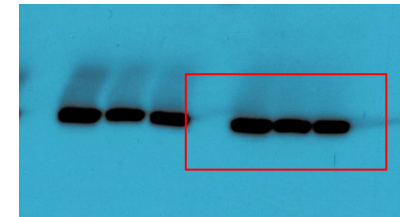
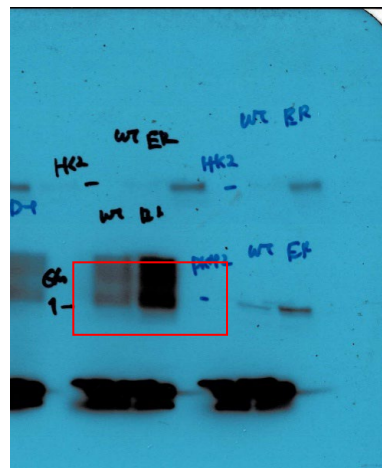
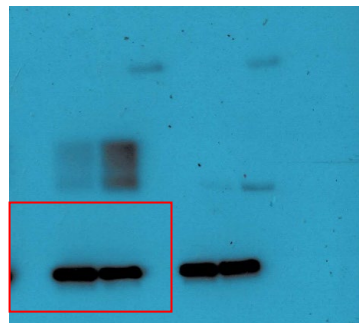


Figure 2F

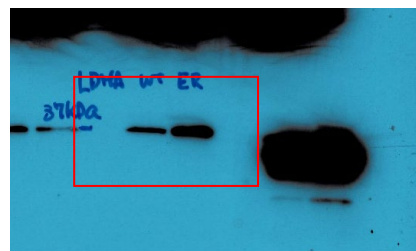
GLUT1
55kDa



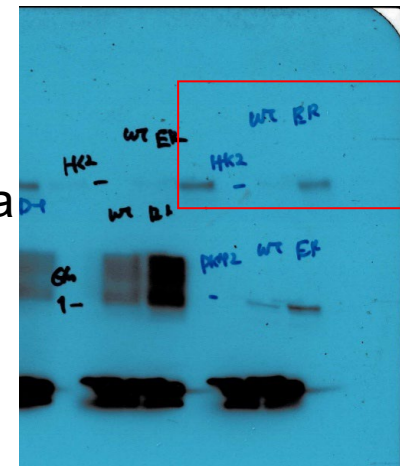
β -actin
42kDa



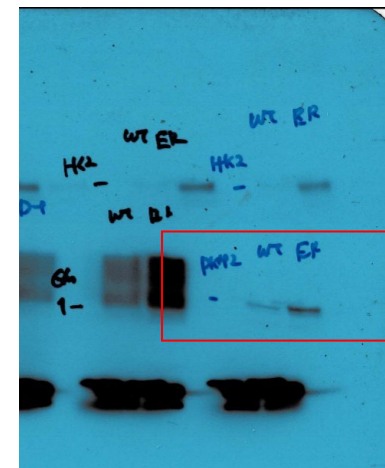
LDHA
37kDa



HK2
102kDa



PKM2
60kDa



G6PD
59kDa

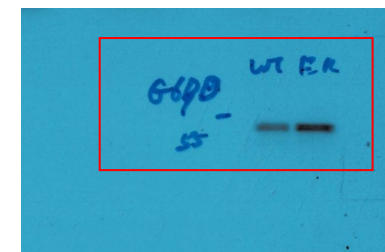


Figure 2H

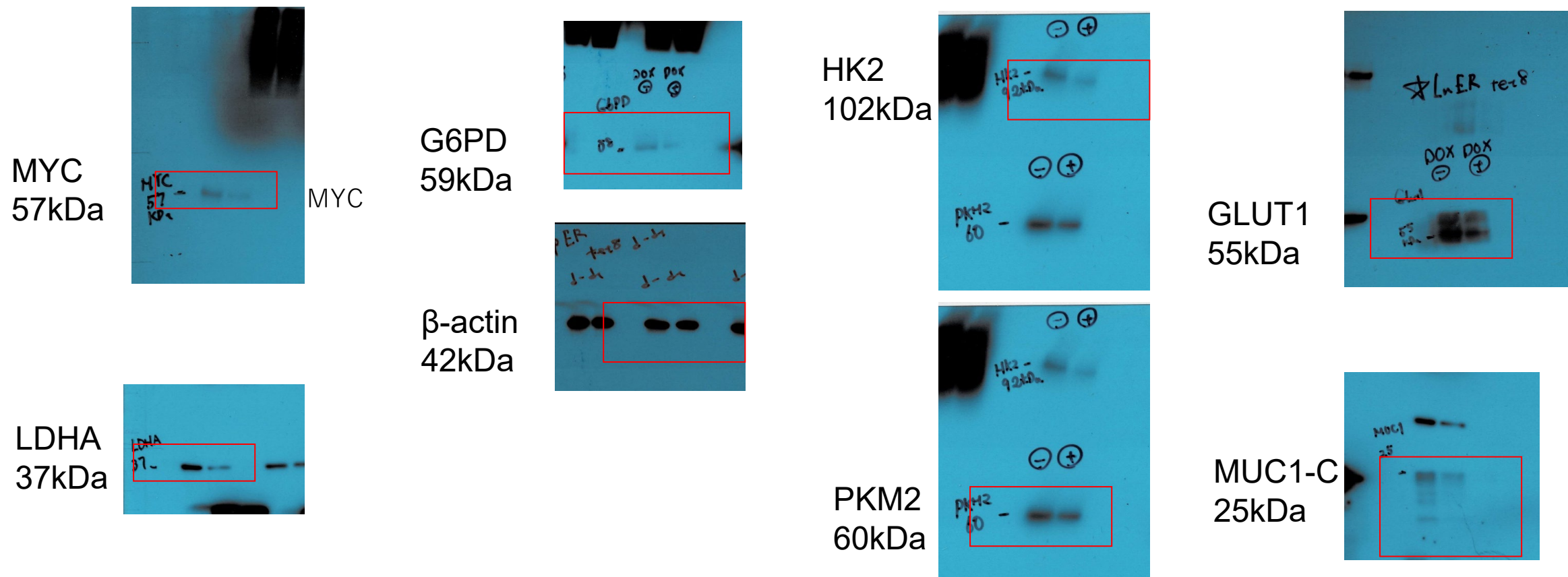
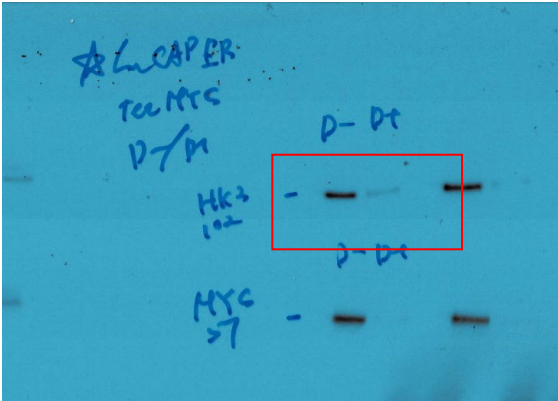
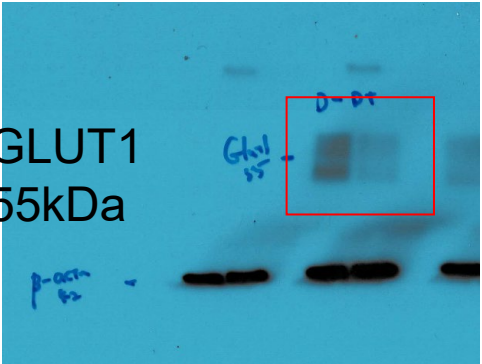


Figure 2K

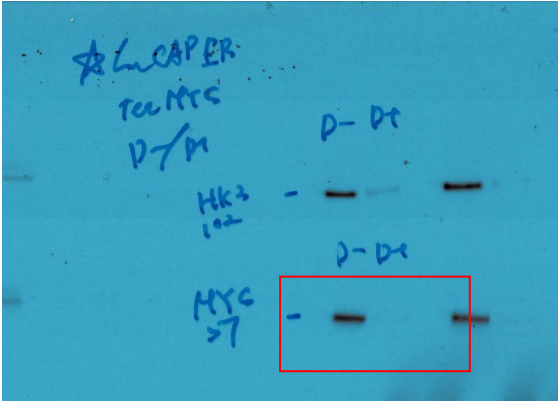
HK2
102kDa



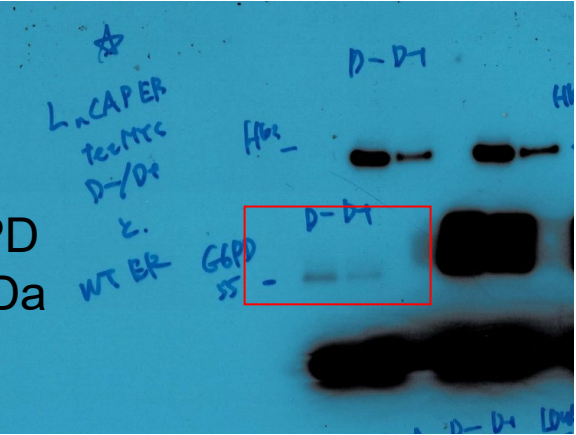
GLUT1
55kDa



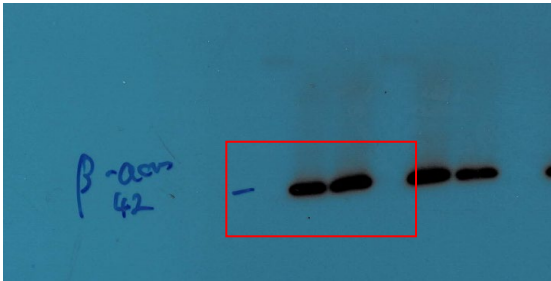
MYC
57kDa



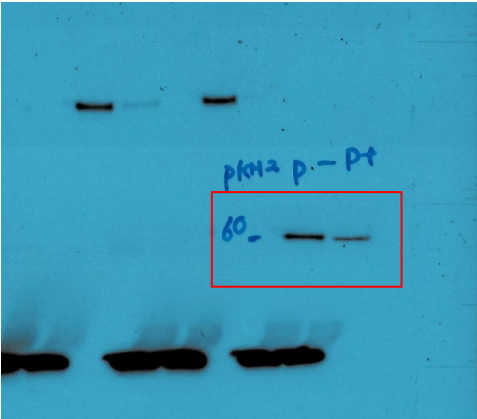
G6PD
59kDa



β -actin
42kDa



PKM2
60kDa



LDHA
37kDa

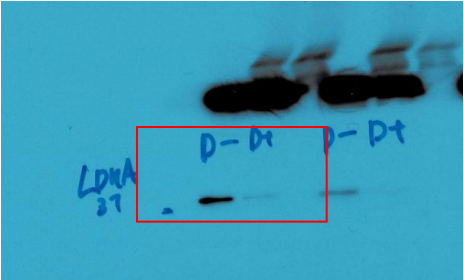
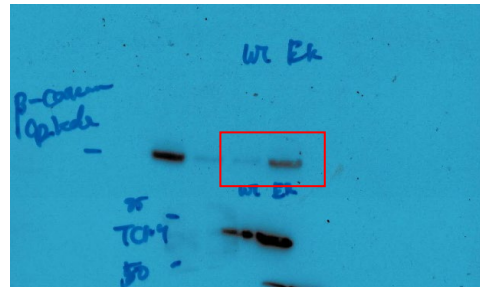
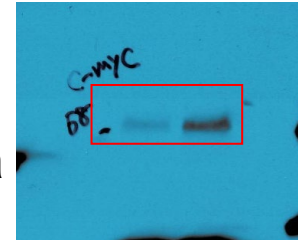


Fig S2B

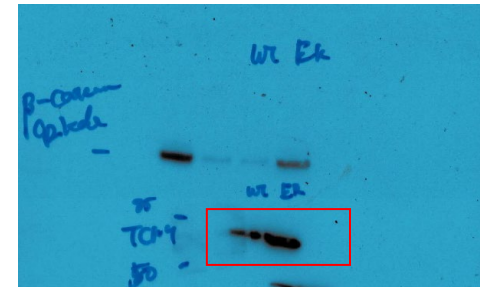
β -catenin
92kDa



MYC
57kDa



TCF4
58kDa



β -actin
42kDa

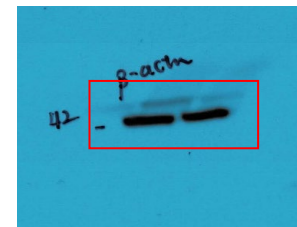
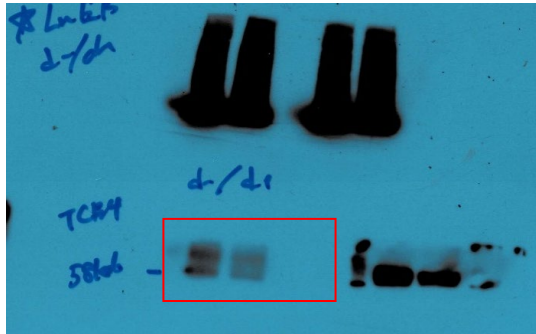
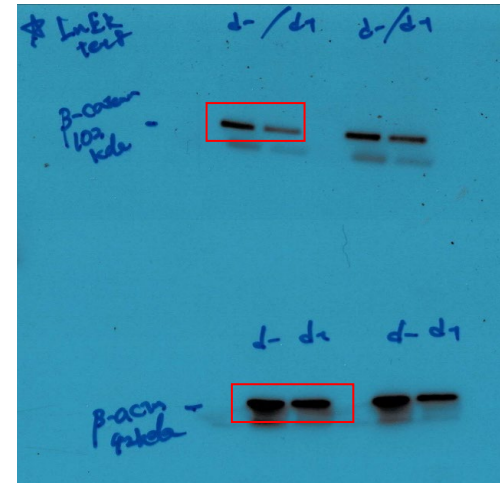


Figure S2C

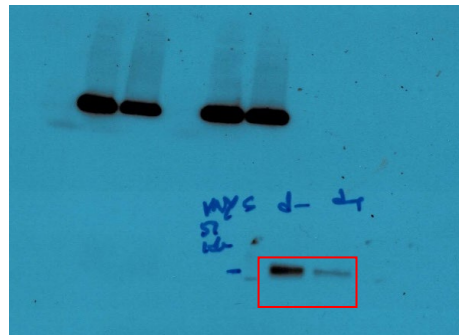
TCF4
58kDa



β -catenin
92kDa



MYC
57kDa



β -actin
42kDa

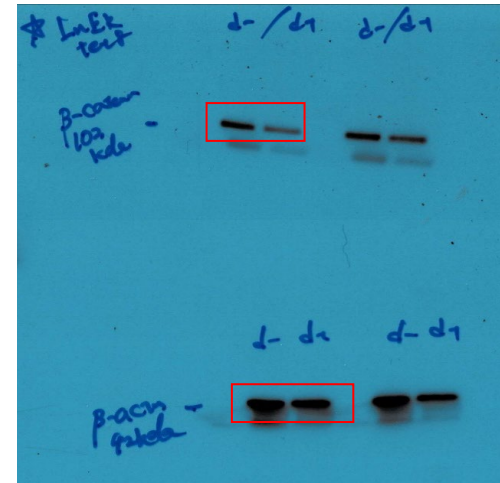


Figure 3C

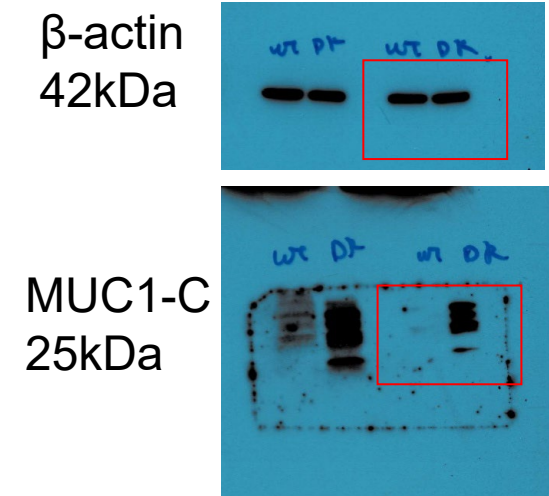
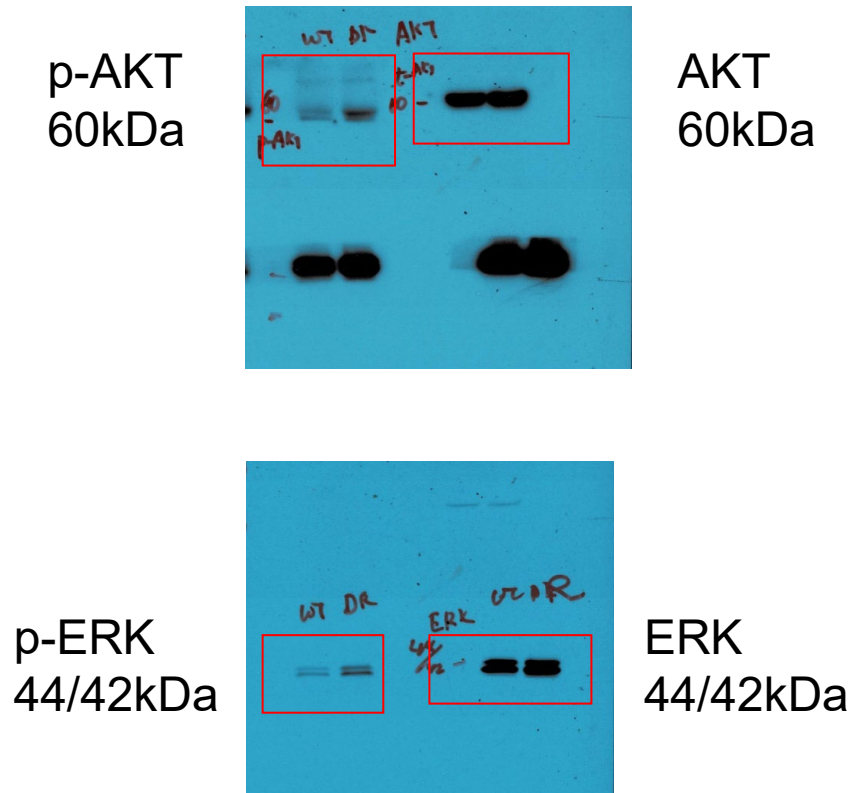
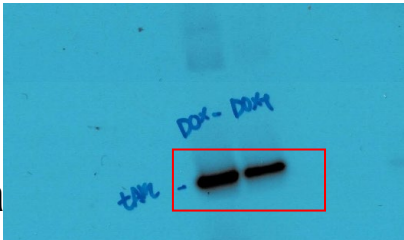
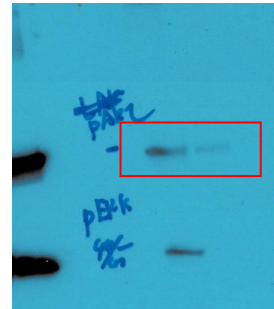


Figure 3F

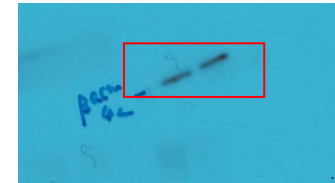
AKT
60kDa



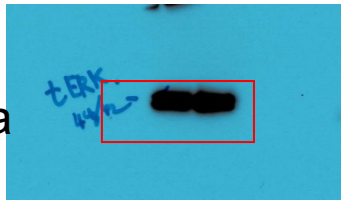
p-AKT
60kDa



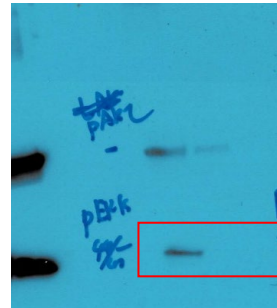
β -actin
42kDa



ERK
44/42kDa



p-ERK
44/42kDa



MUC1-C
25kDa

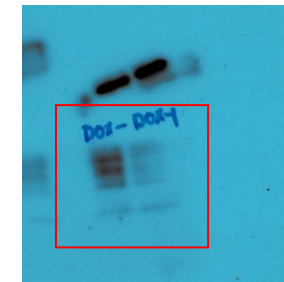
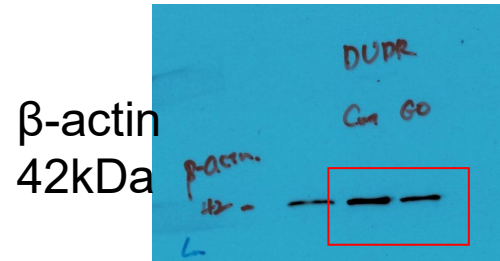
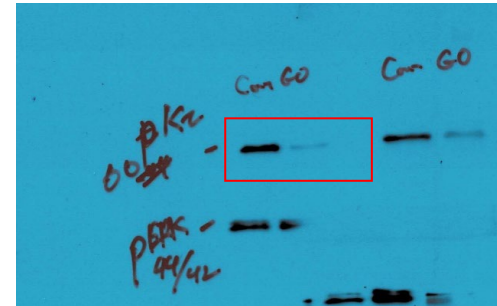


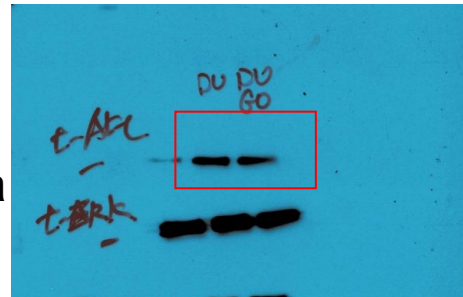
Figure 3I



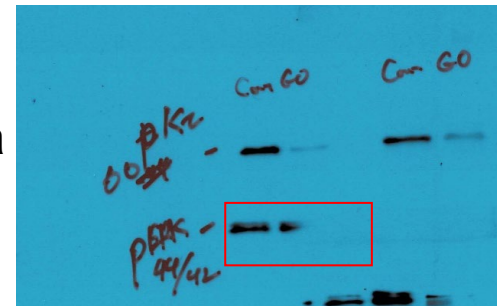
p-AKT
60kDa



AKT
60kDa



p-ERK
44/42kDa



ERK
44/42kDa

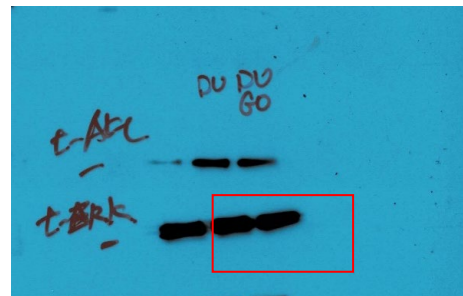


Figure 4A

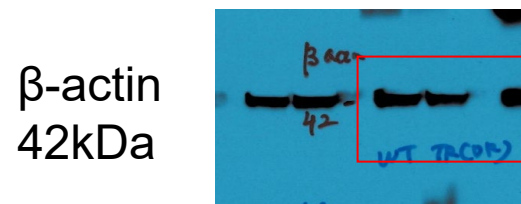
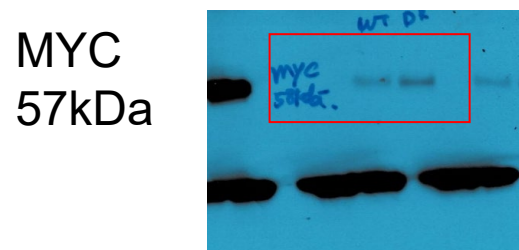
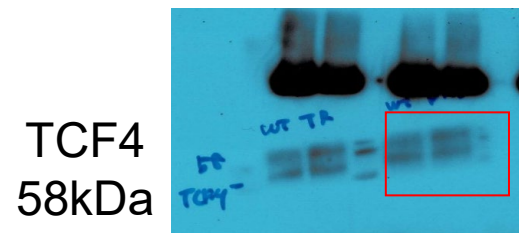
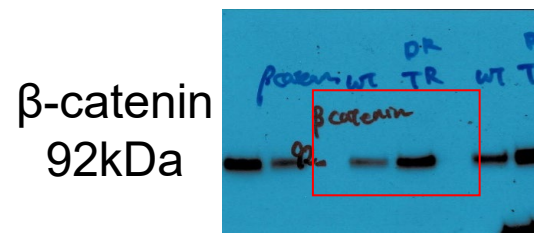
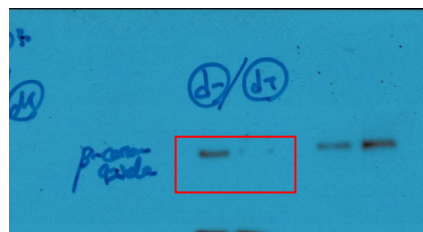
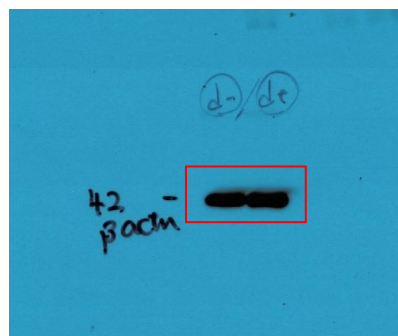


Figure 4B

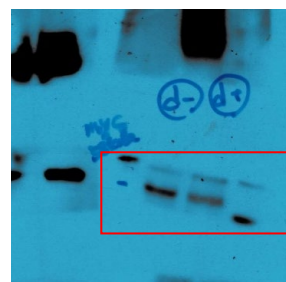
β -catenin
92kDa



β -actin
42kDa



MYC
57kDa



TCF4
58kDa

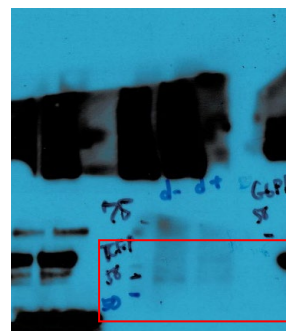
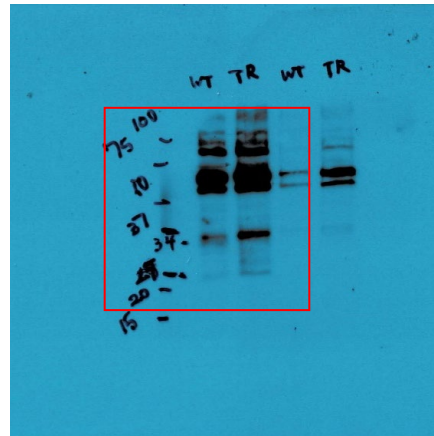
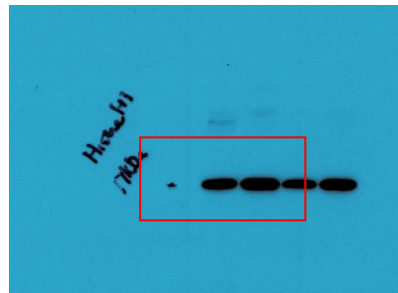


Figure 4C

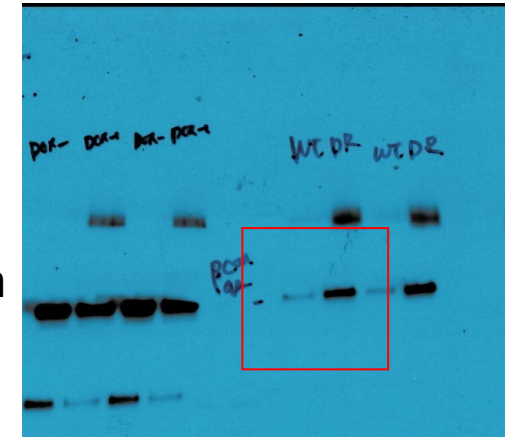
MUC1-C
chromatin



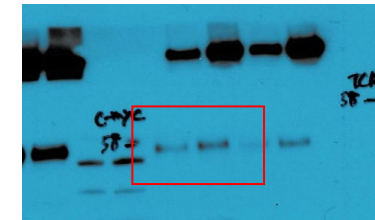
Histone H3
17kDa



β -catenin
92kDa



MYC
57kDa



Histone H3
17kDa

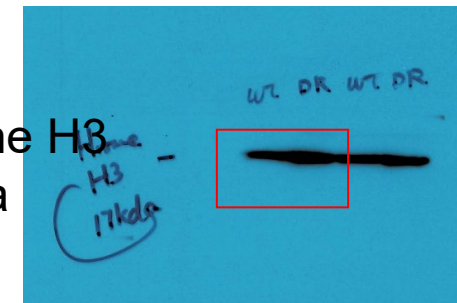
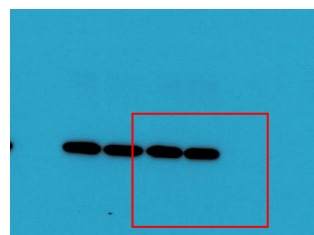


Figure 4D

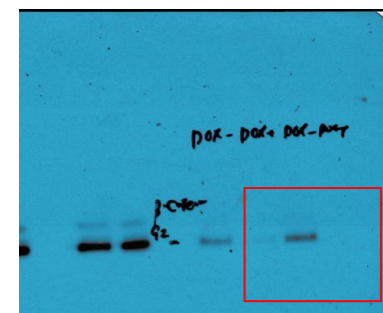
MUC1-C
chromatin



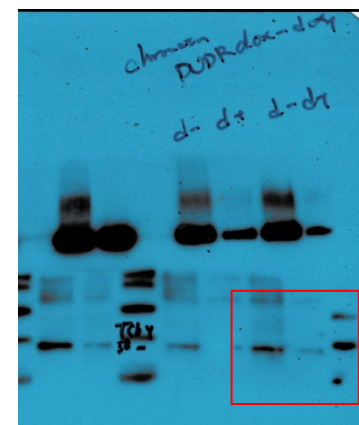
Histone H3
17kDa



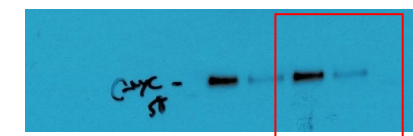
β -catenin
92kDa



TCF4
58kDa



MYC
57kDa



Histone H3
17kDa

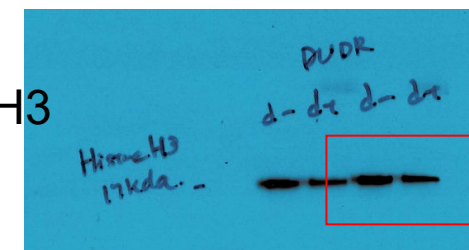
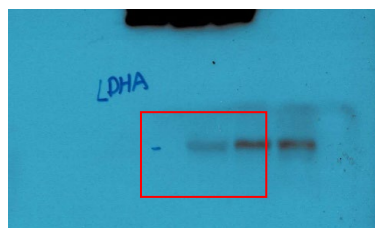
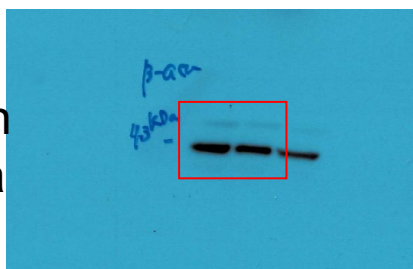


Figure 4F

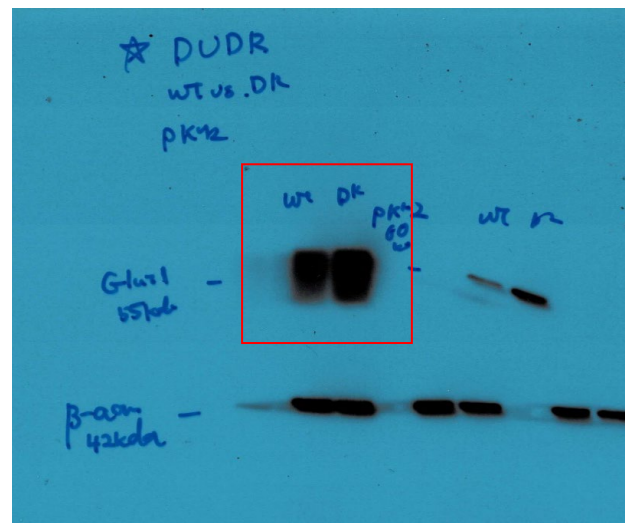
LDHA
37kDa



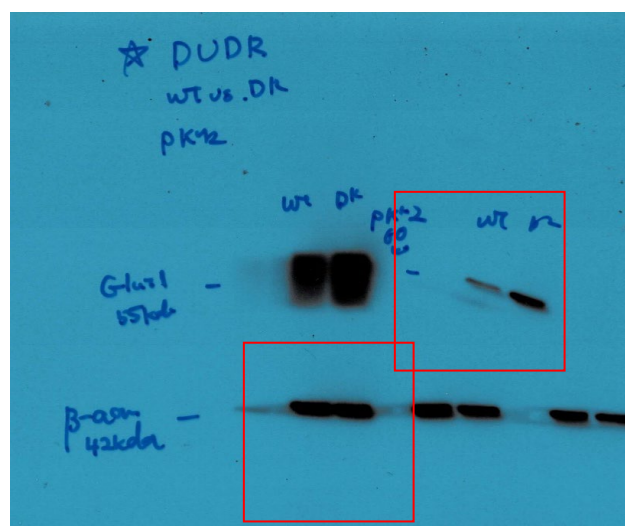
β -actin
42kDa



GLUT1
55kDa

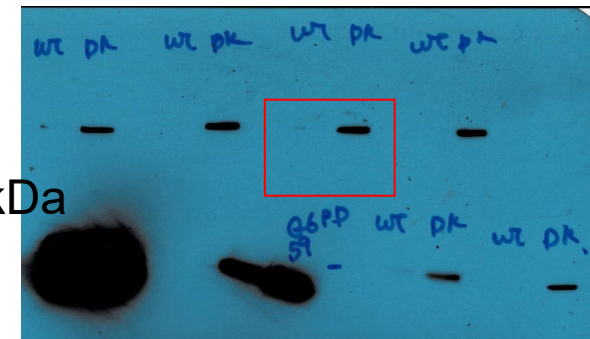


PKM2
60kDa



β -actin
42kDa

HK2
102kDa



G6PD
59kDa

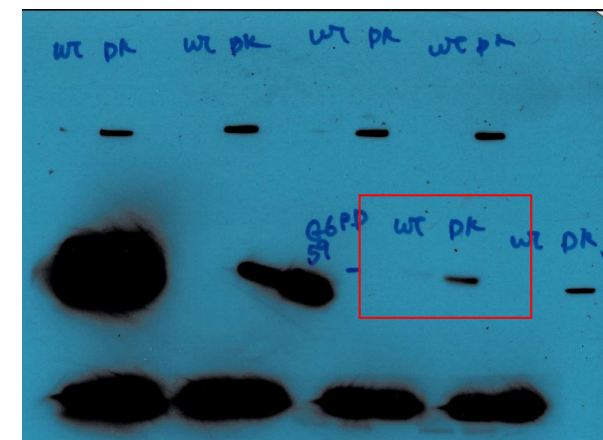
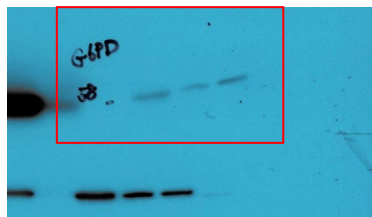
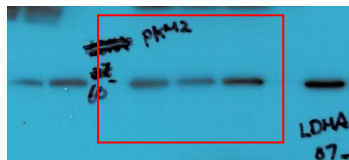


Figure 4G

G6PD
59kDa



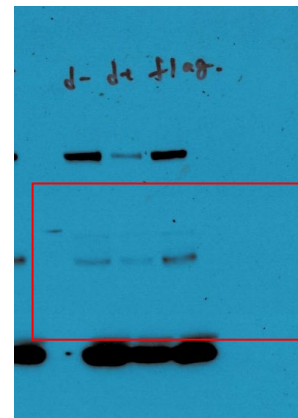
PKM2
60kDa



β -actin
42kDa



LDHA
37kDa



β -actin
42kDa

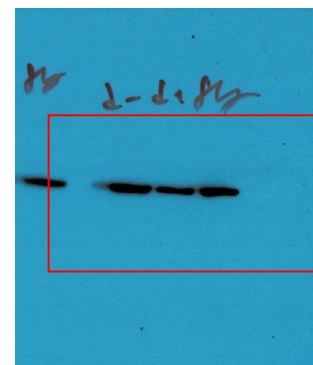


Figure 4I

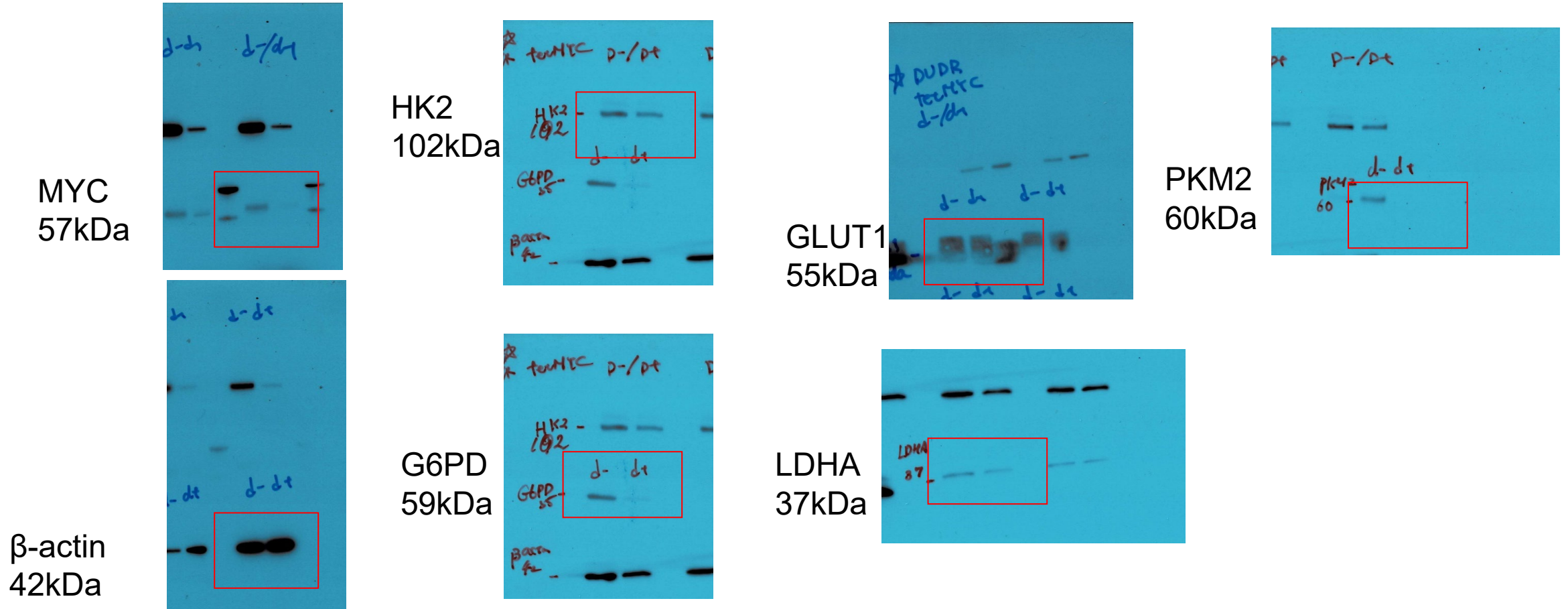


Figure S4C

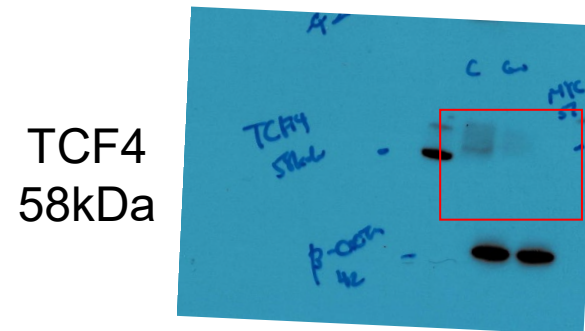
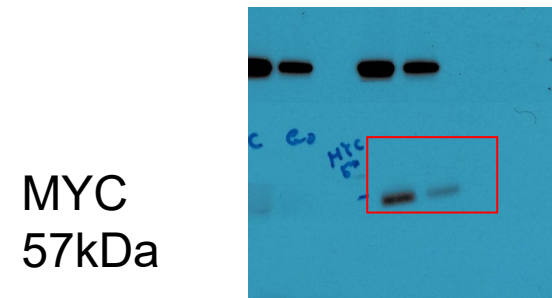
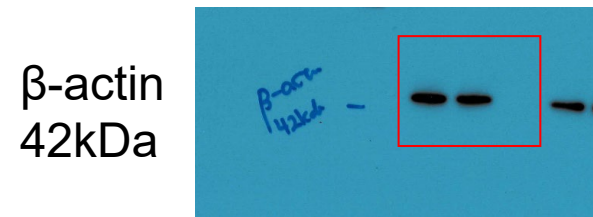
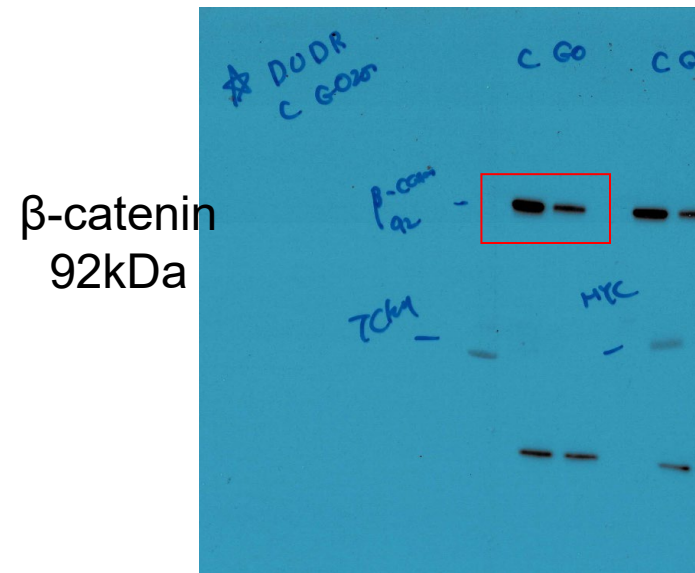
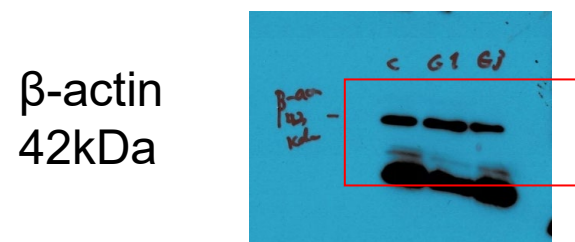
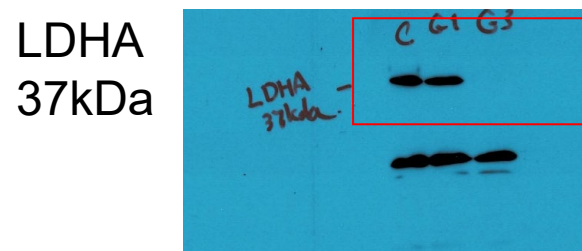
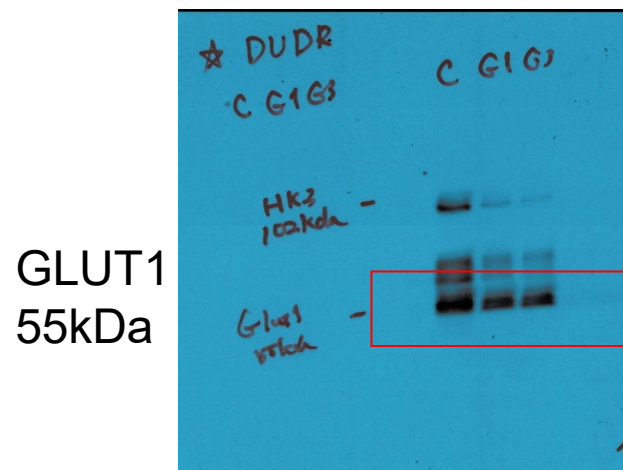
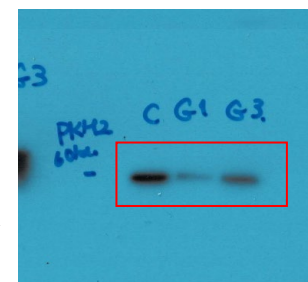


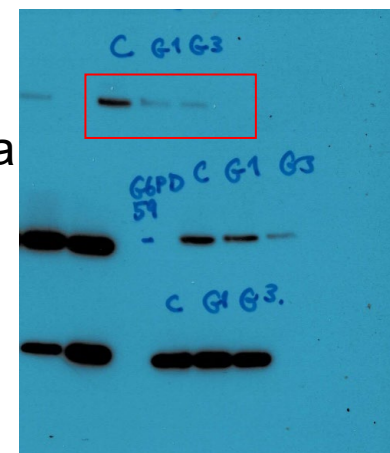
Figure S4D



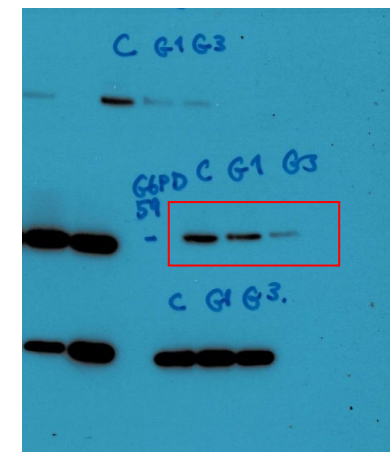
PKM2
60kDa



HK2
102kDa



G6PD
59kDa



β-actin
42kDa

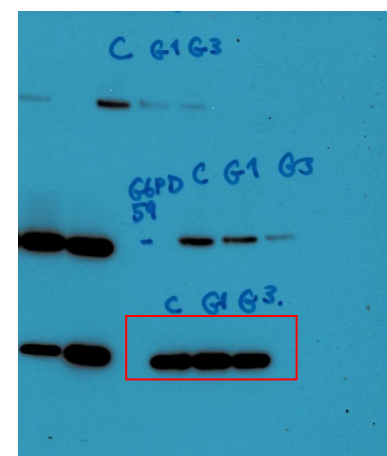
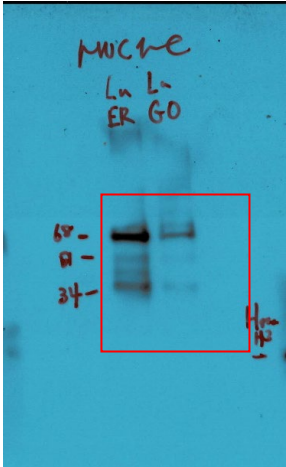
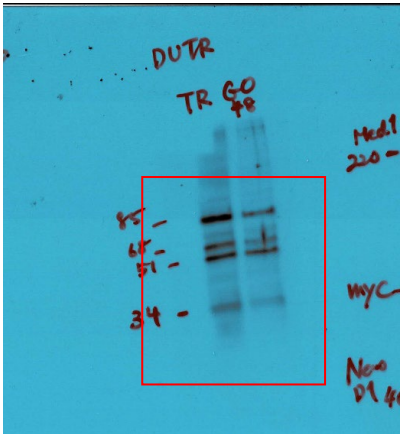


Figure 5E and 5F

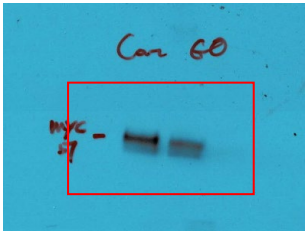
MUC1-C
chromatin



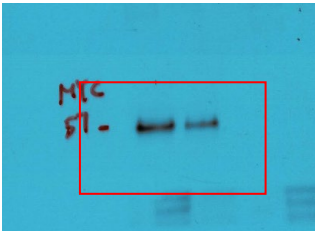
MUC1-C
chromatin



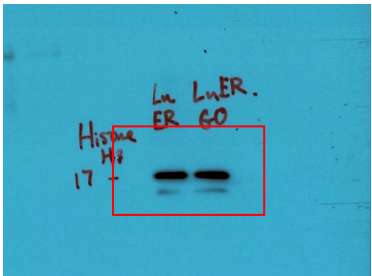
MYC
57kDa



MYC
57kDa



Histone H3
17kDa



Histone H3
17kDa

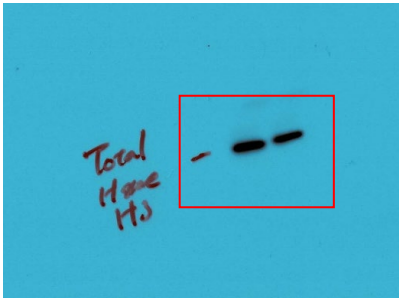
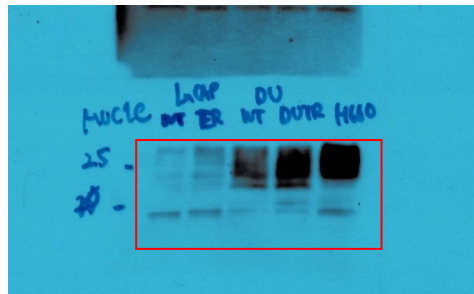
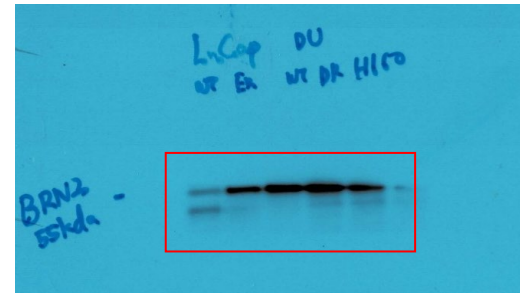


Figure 6B

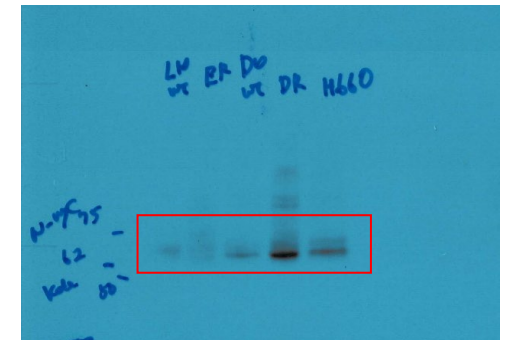
MUC1-C
25kDa



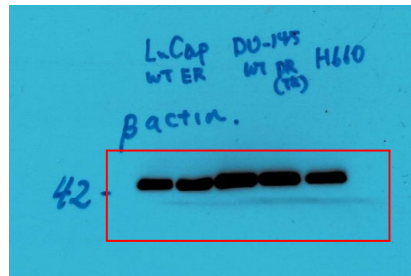
BRN2
55kDa



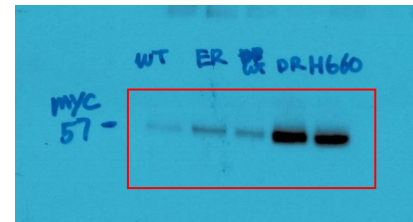
MYCN
62kDa



β -actin
42kDa



MYC
57kDa



ASCL1
30kDa

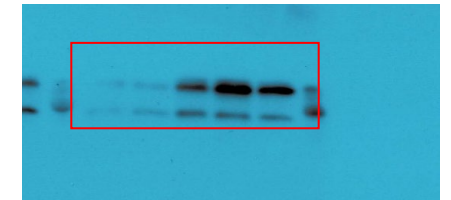
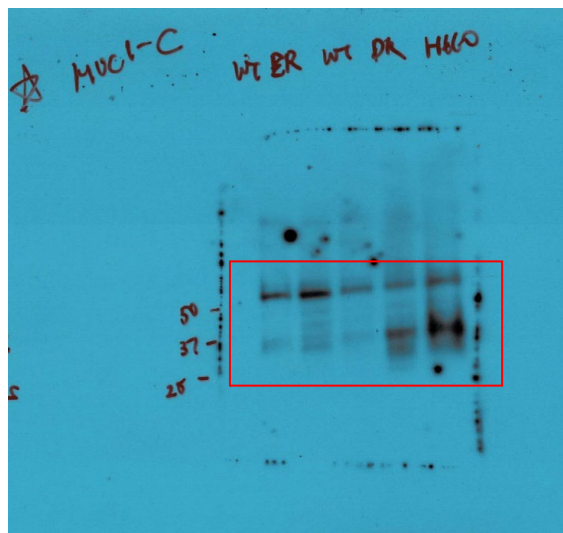
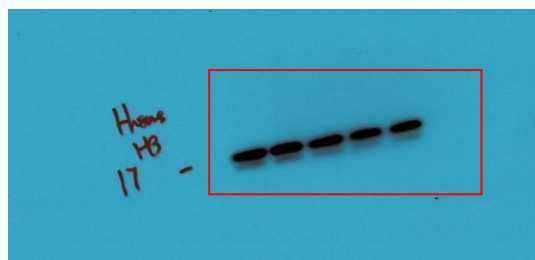


Figure 6C

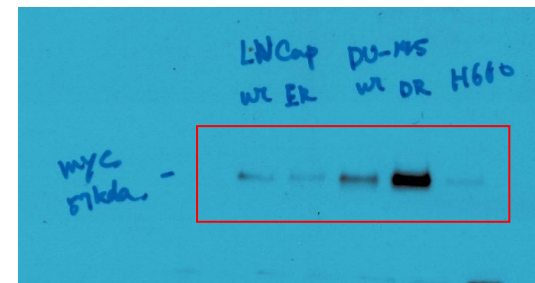
MUC1-C
Chromatin



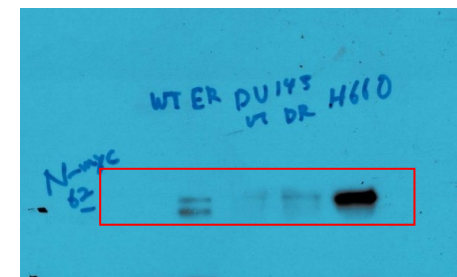
Histone H3
17kDa



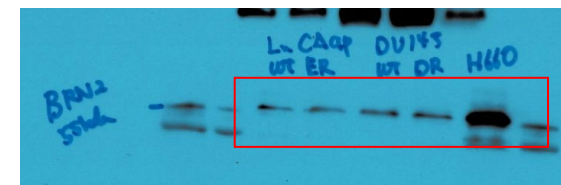
MYC
57kDa



MYCN
62kDa



BRN2
55kDa



ASCL1
30kDa

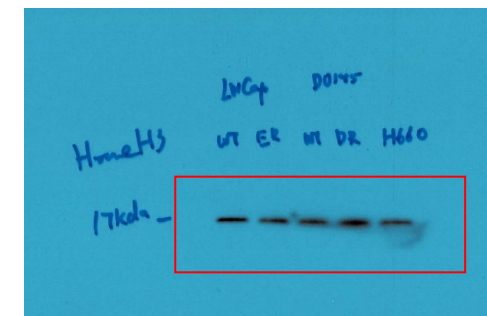
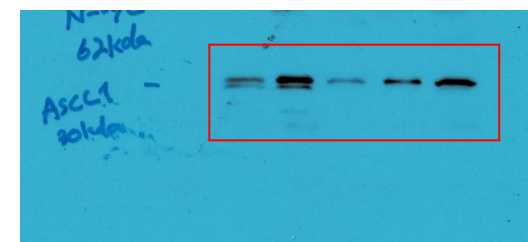
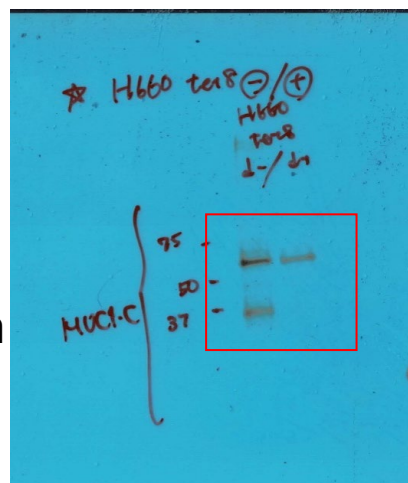
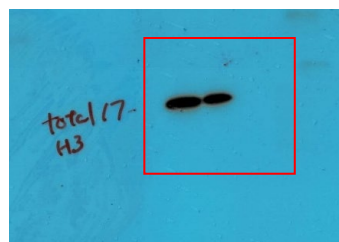


Figure 6E

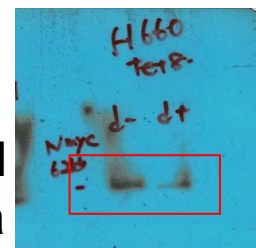
MUC1-C
Chromatin



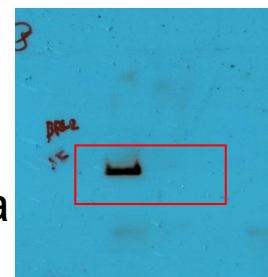
Histone H3
17kDa



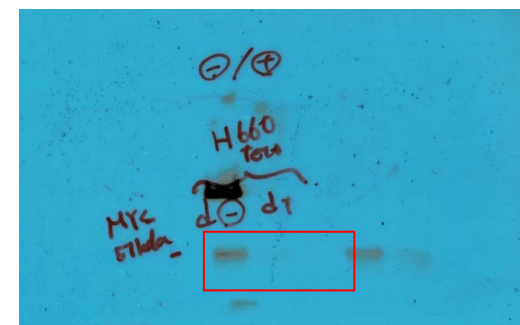
MYCN
62kDa



BRN2
55kDa



MYC
57kDa



ASCL1
30kDa

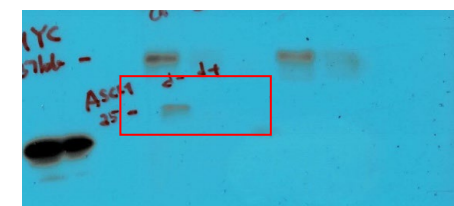


Figure 6G

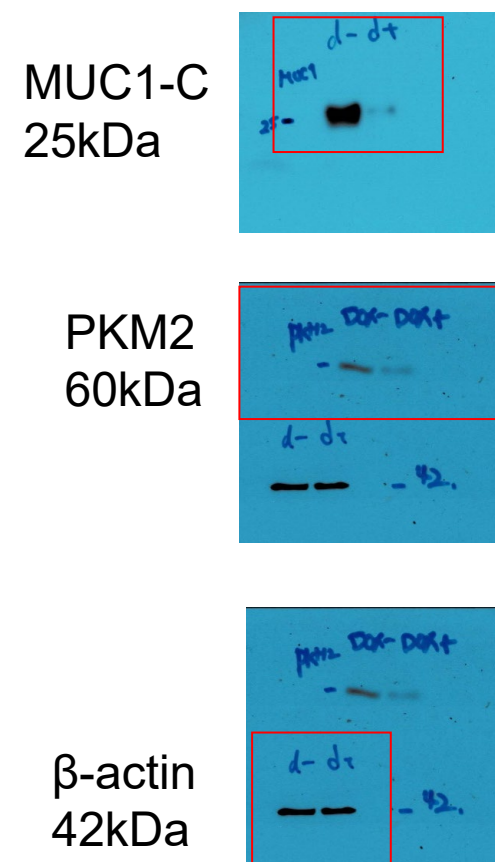
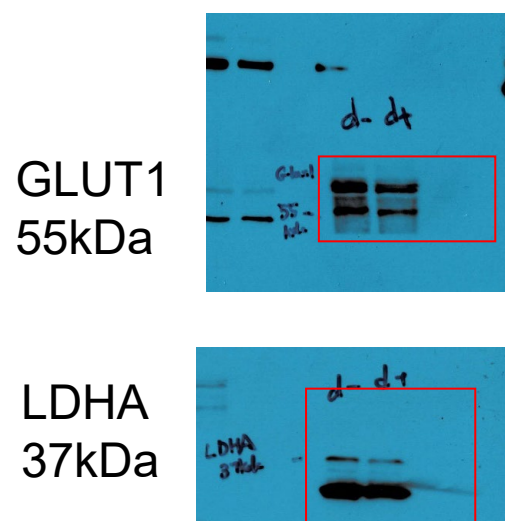
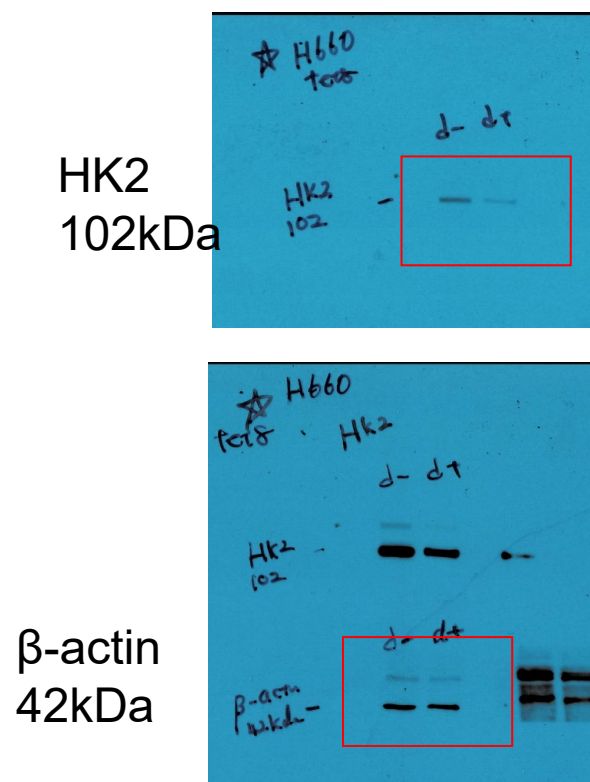
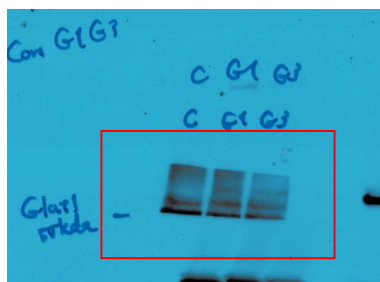
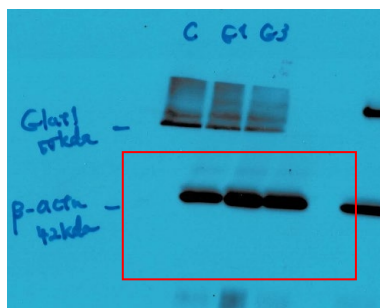


Figure 6H

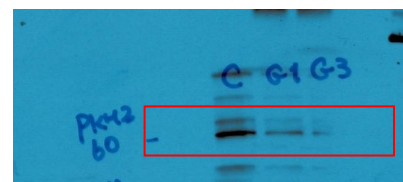
GLUT1
55kDa



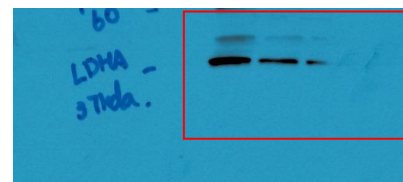
β -actin
42kDa



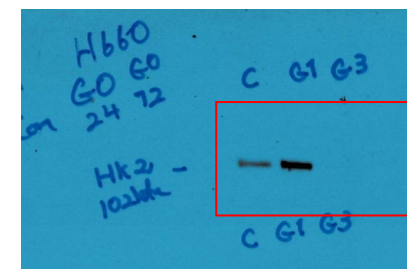
PKM2
60kDa



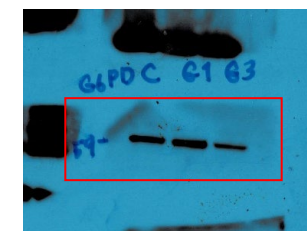
LDHA
37kDa



HK2
102kDa



G6PD
59kDa



β -actin
42kDa

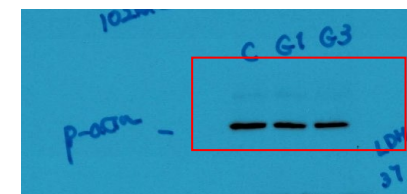
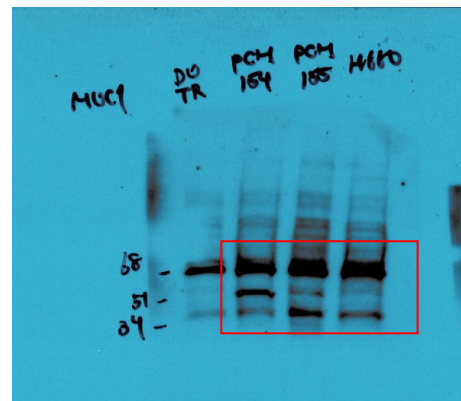
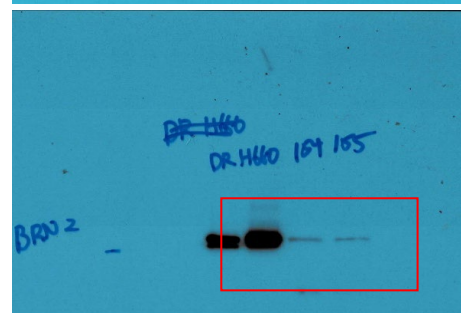


Figure 7B

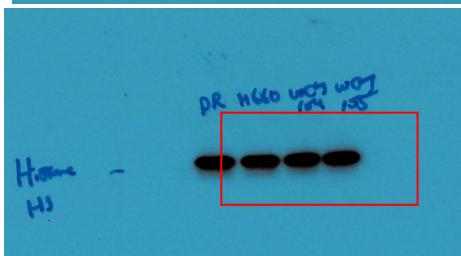
MUC1-C
Chromatin



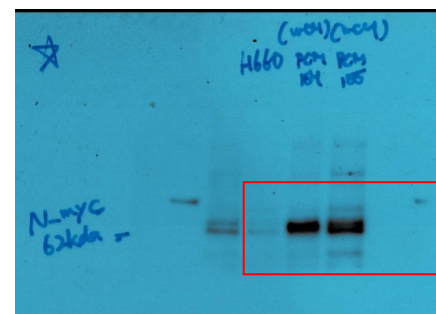
BRN2
55kDa



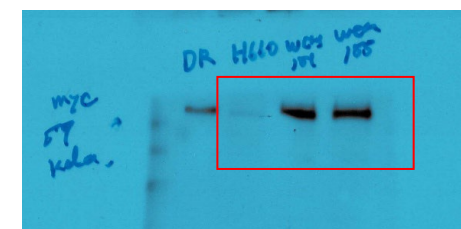
Histone H3
17kDa



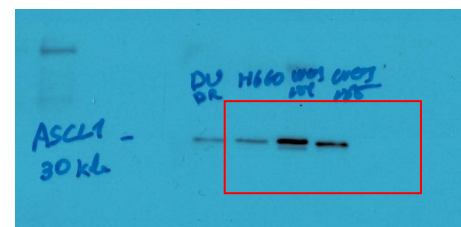
MYCN
62kDa



MYC
57kDa



ASCL1
30kDa



Histone H3
17kDa

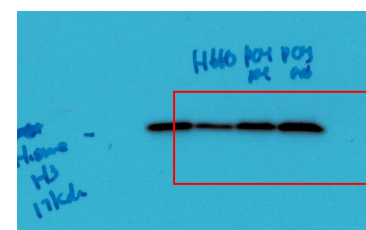
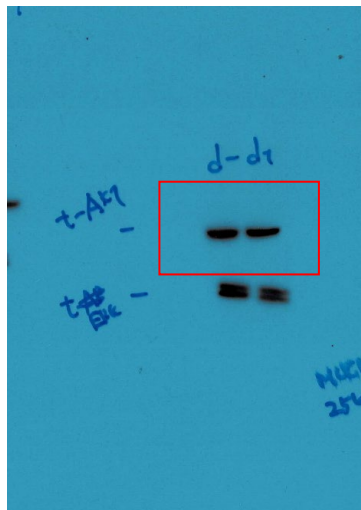
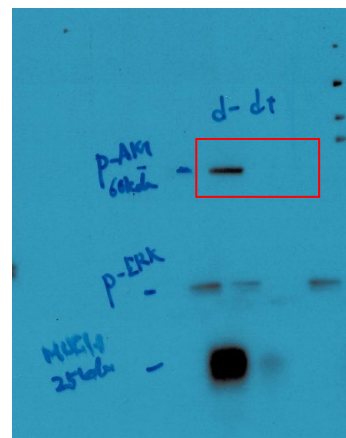


Figure S6A

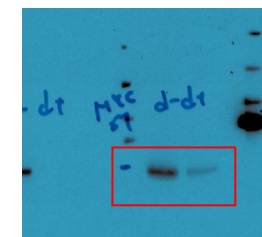
AKT
60kDa



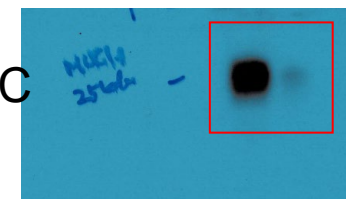
p-AKT
60kDa



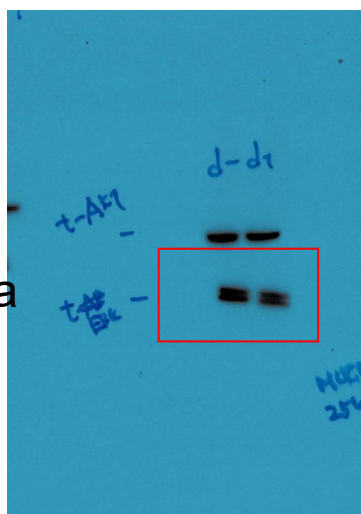
MYC
57kDa



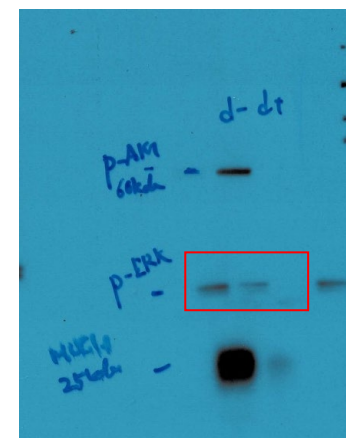
MUC1-C
25kDa



ERK
44/42kDa



p-ERK
44/42kDa



β -actin
42kDa

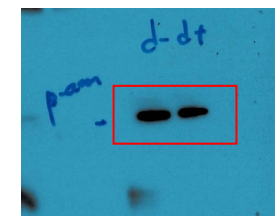
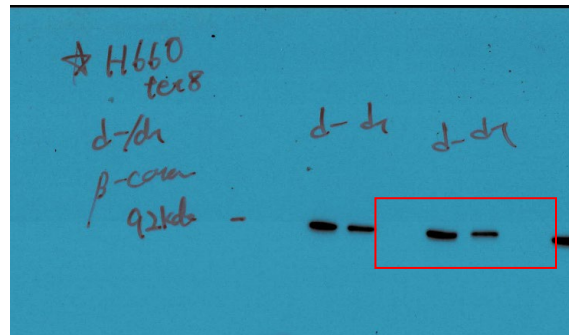
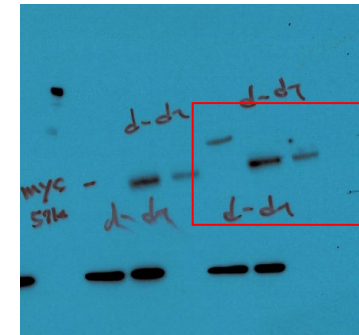


Figure S6B

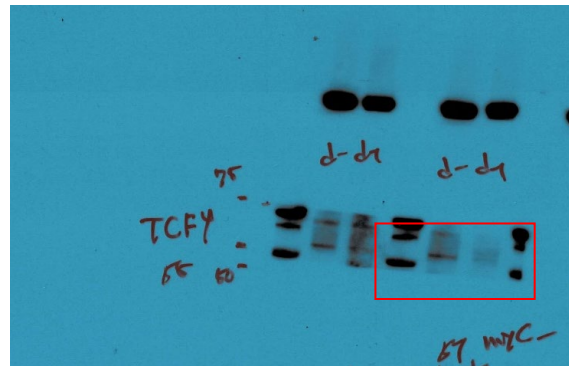
β -catenin
92kDa



MYC
57kDa



TCF4
58kDa



β -actin
42kDa

