

Figure 1

a

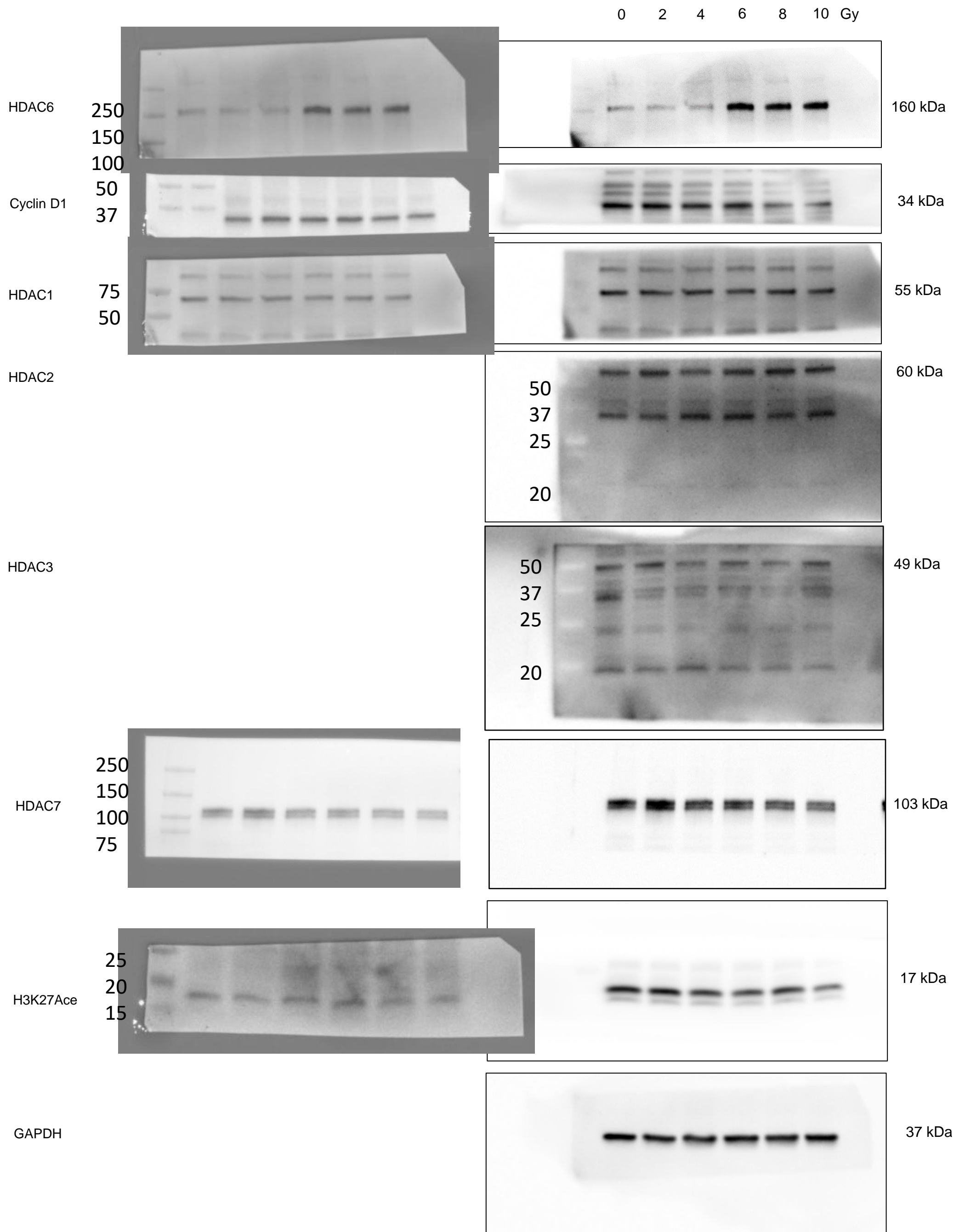
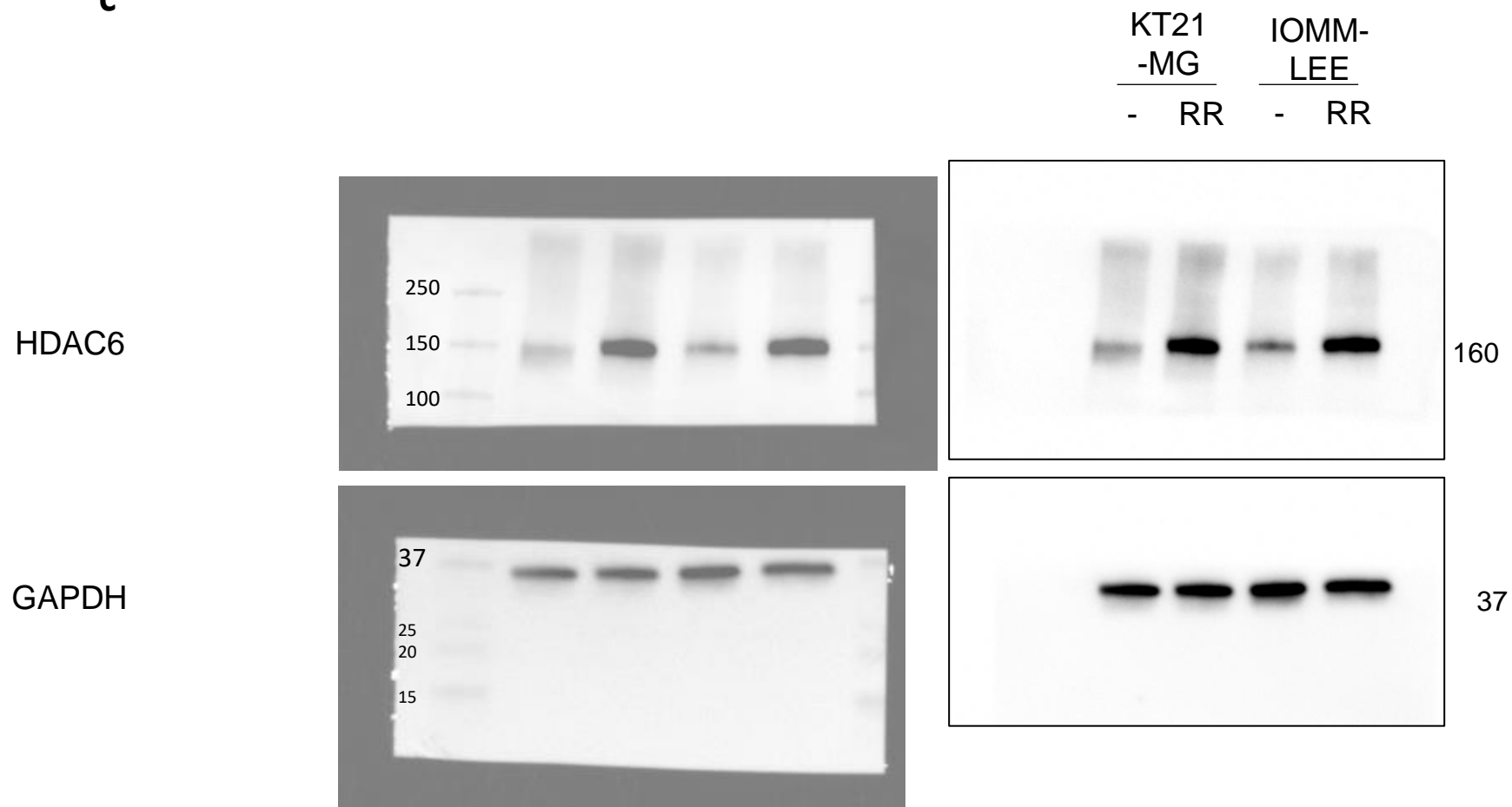


Figure 1

c



f The markers are continued in the next page

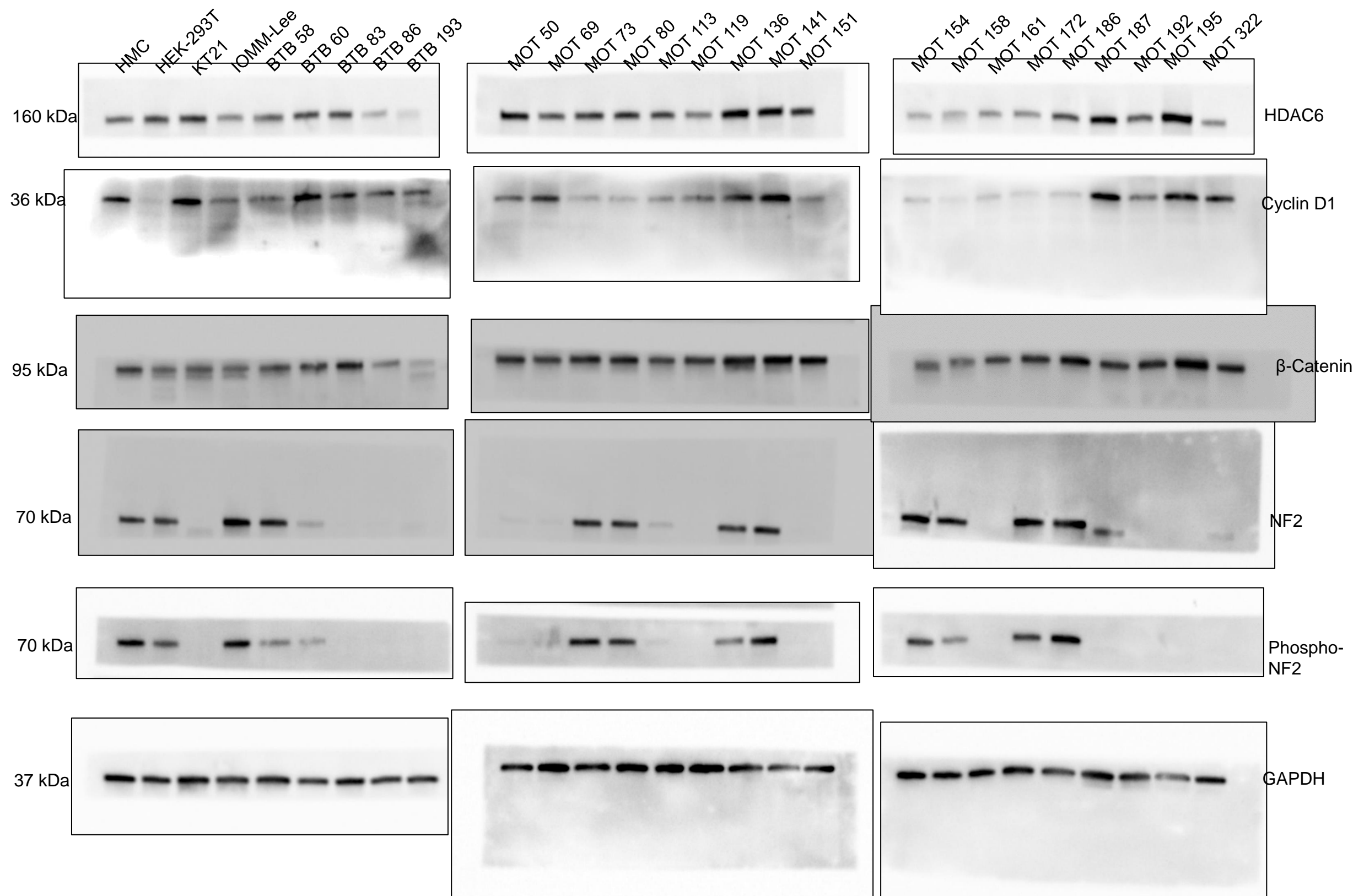


Figure 1

f

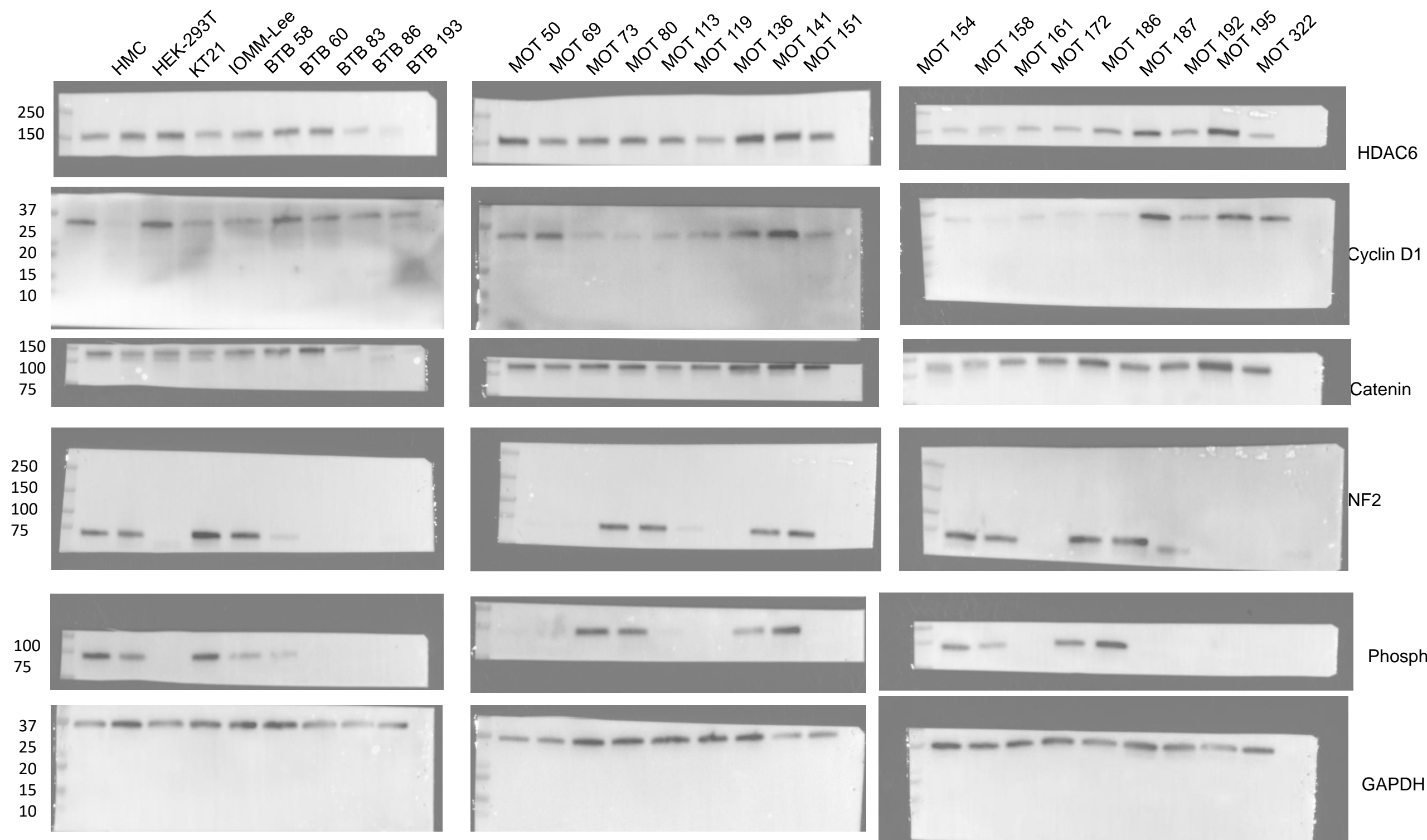


Figure 3

b

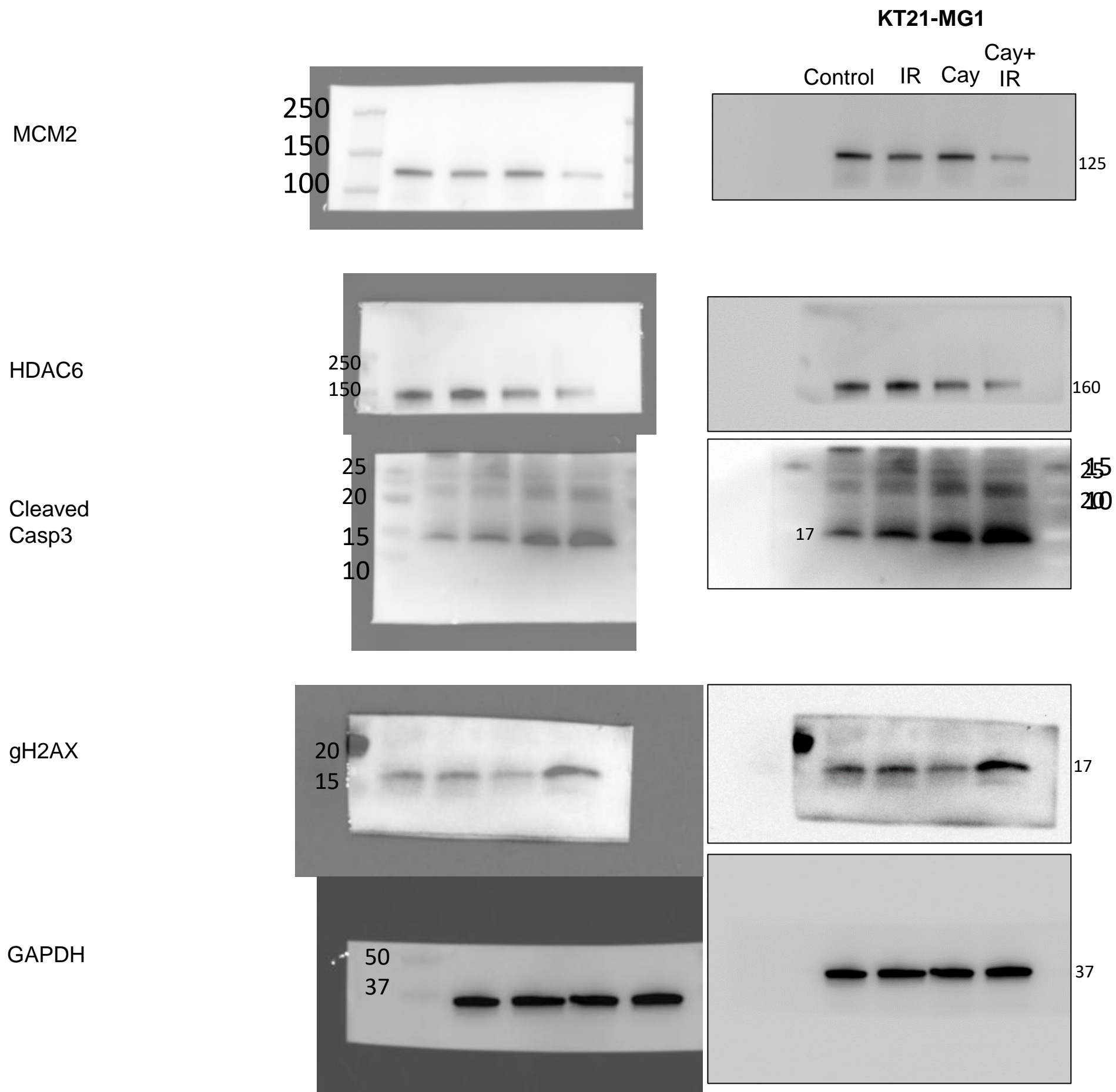


Figure 3

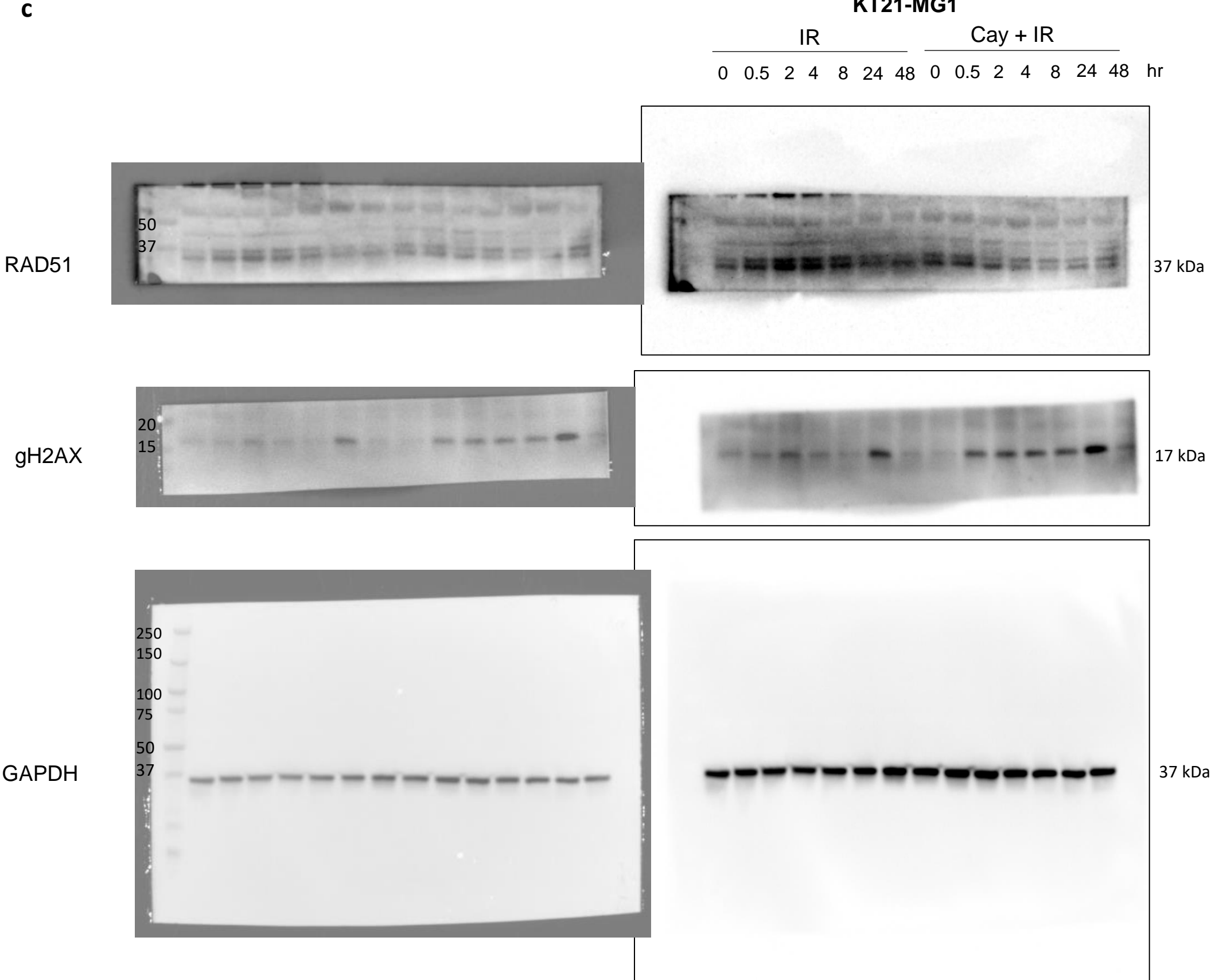


Figure 3

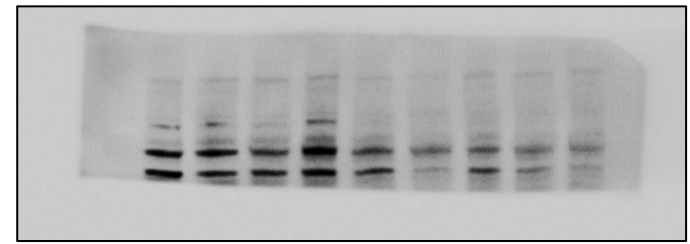
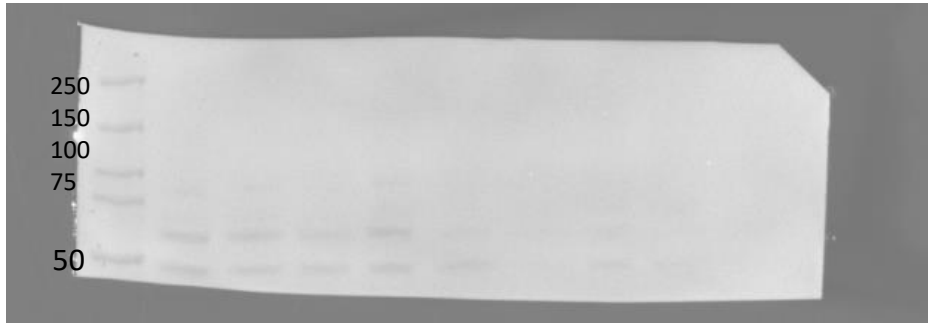
d

CAY10603

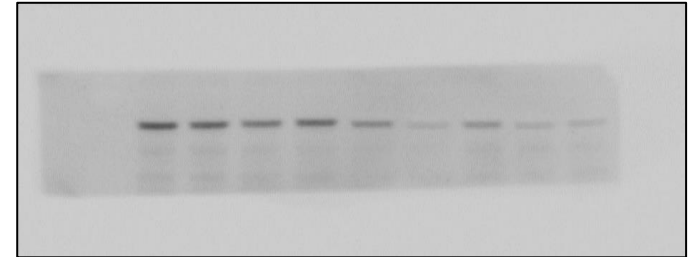
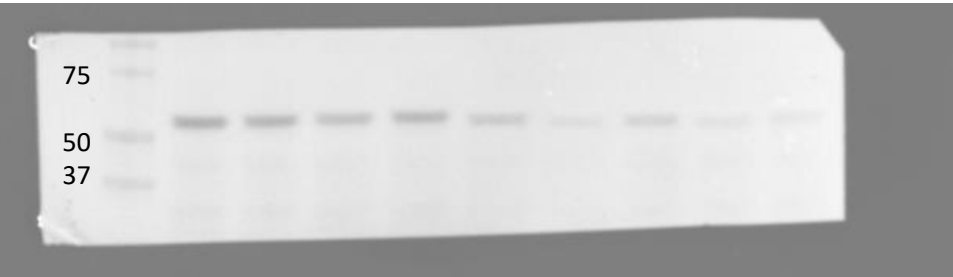
KT21-MG1

0 1 5 10 50 100 500 1000 5000 nM

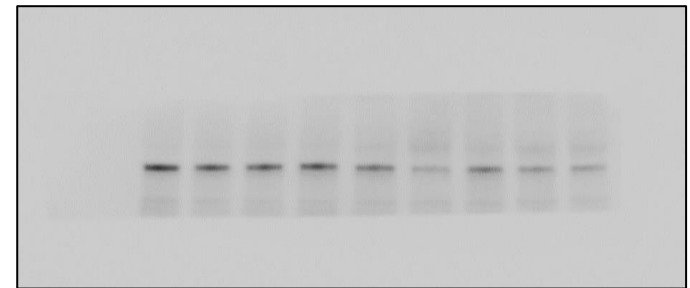
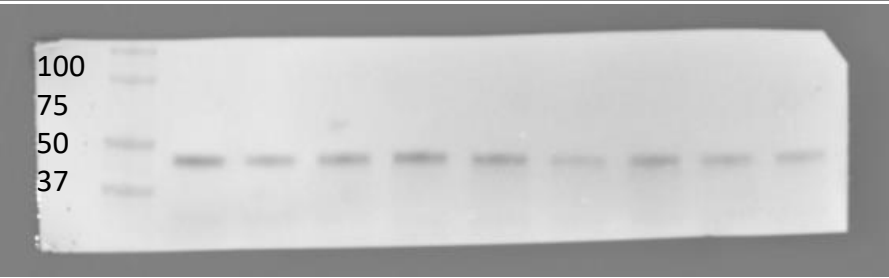
HDAC1



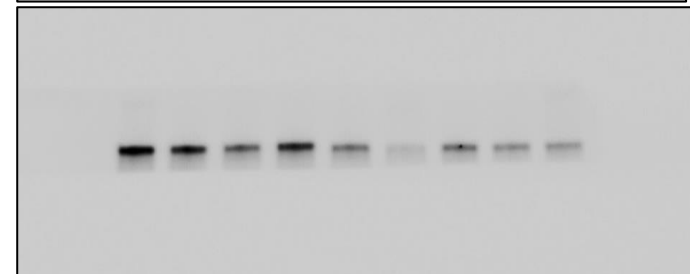
HDAC2



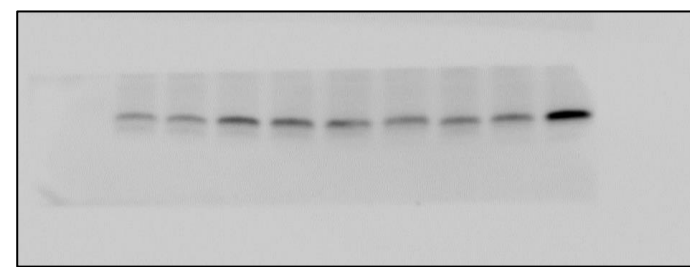
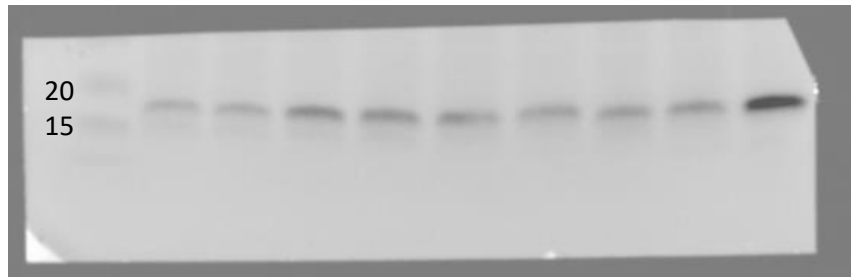
HDAC3



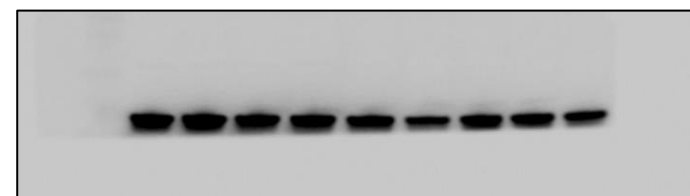
HDAC6



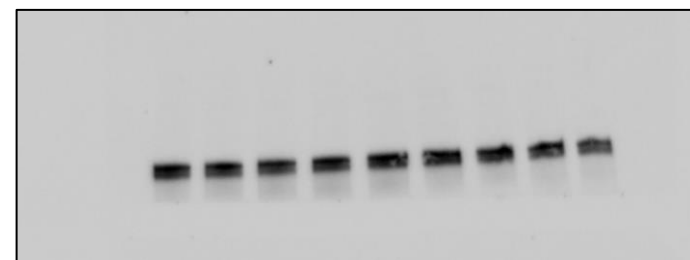
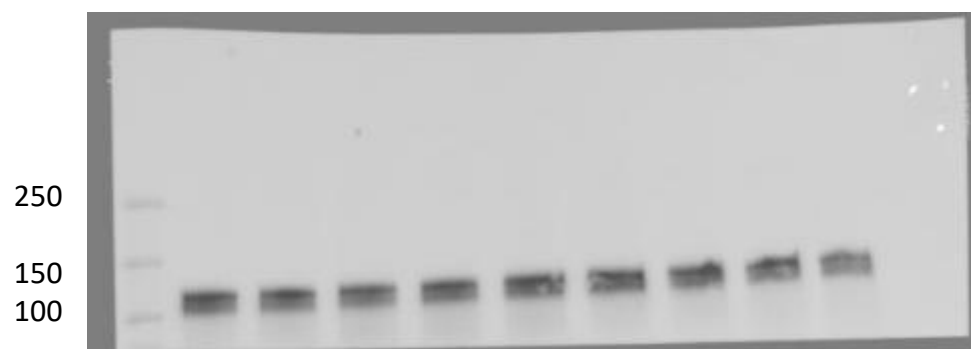
H3K27Ace



GAPDH



HDAC7



GAPDH

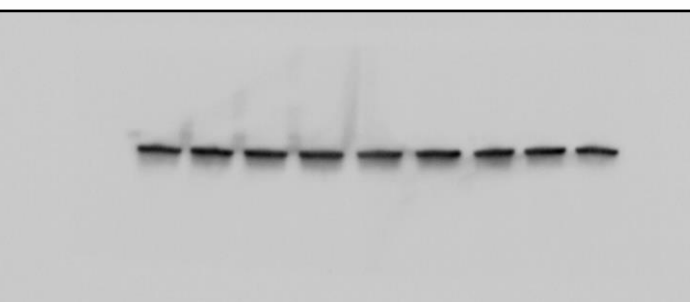
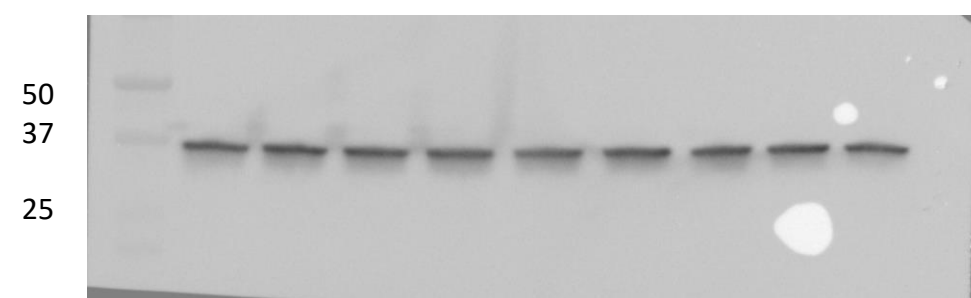


Figure 3

e

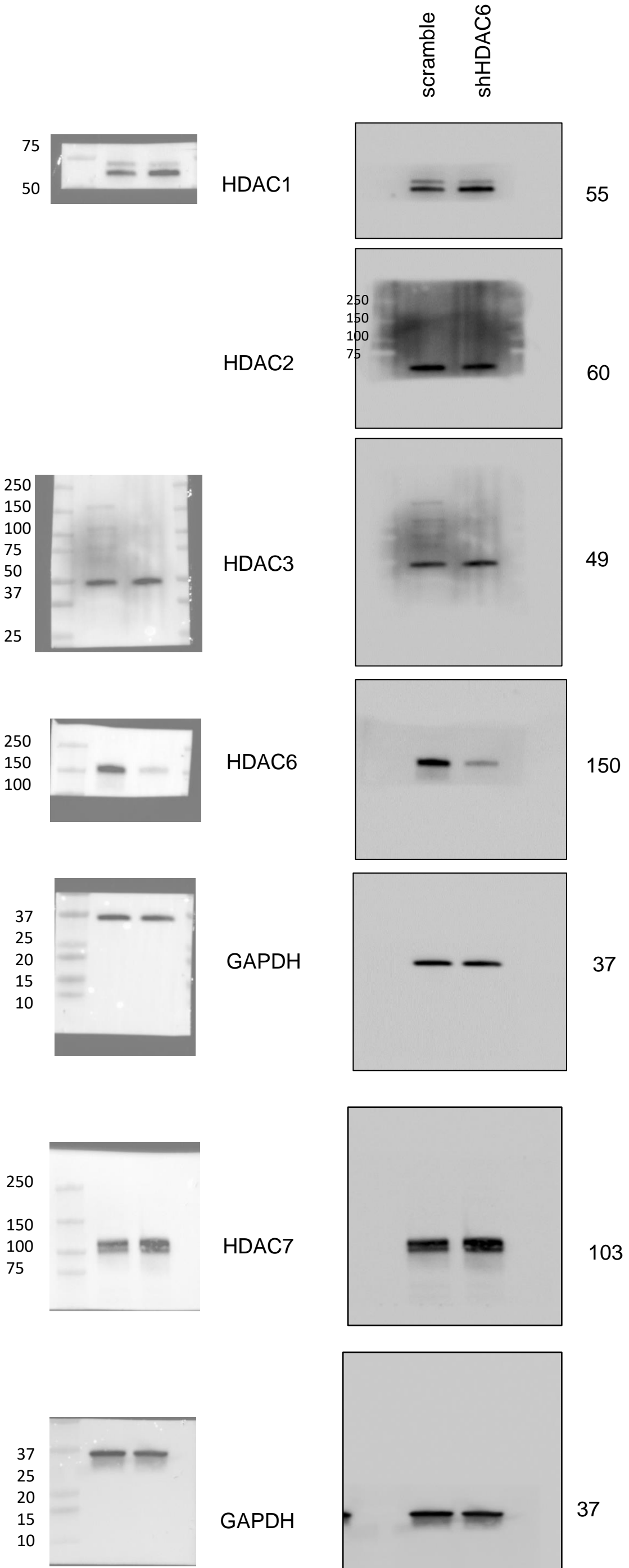


Figure 6

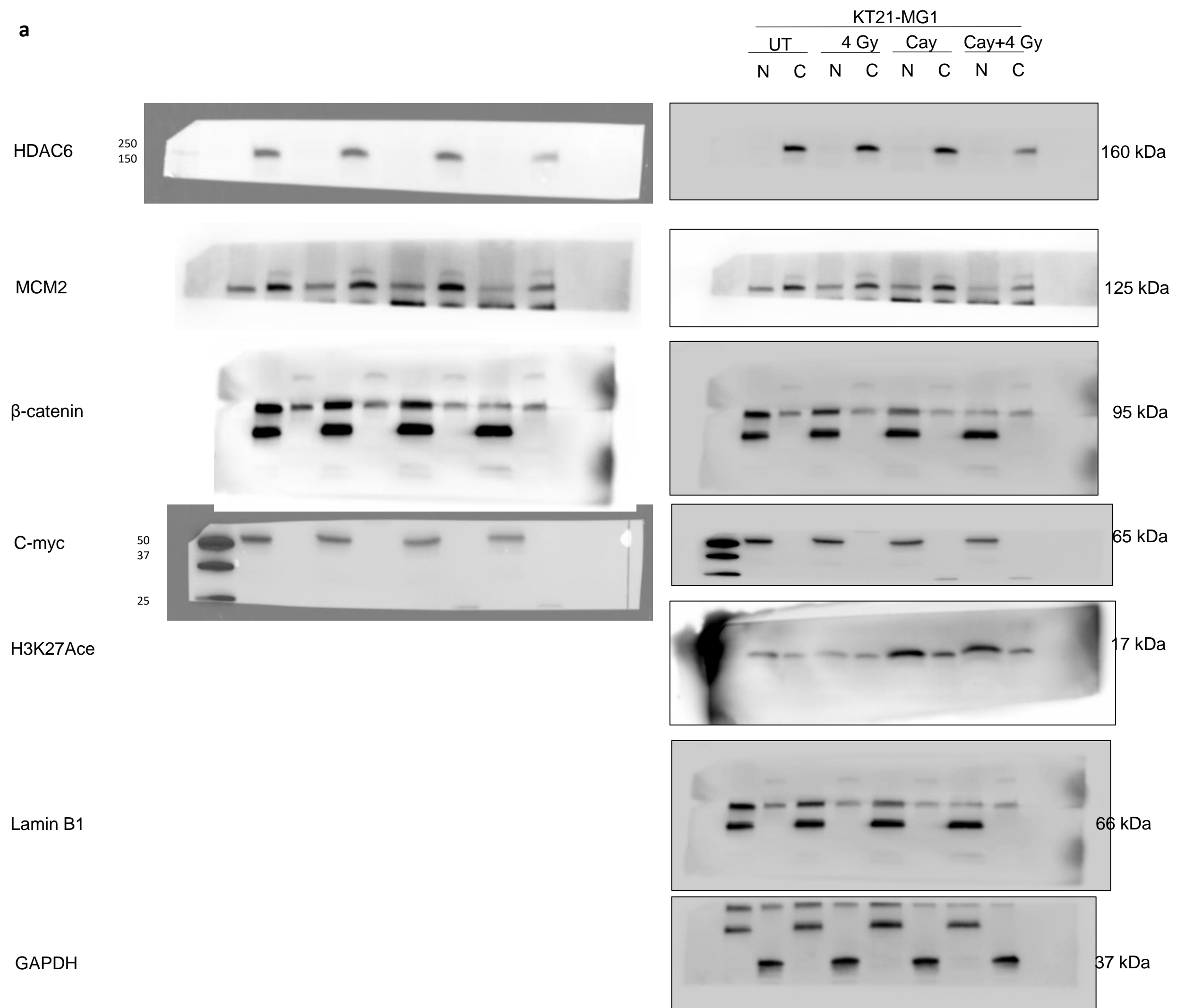


Figure 6

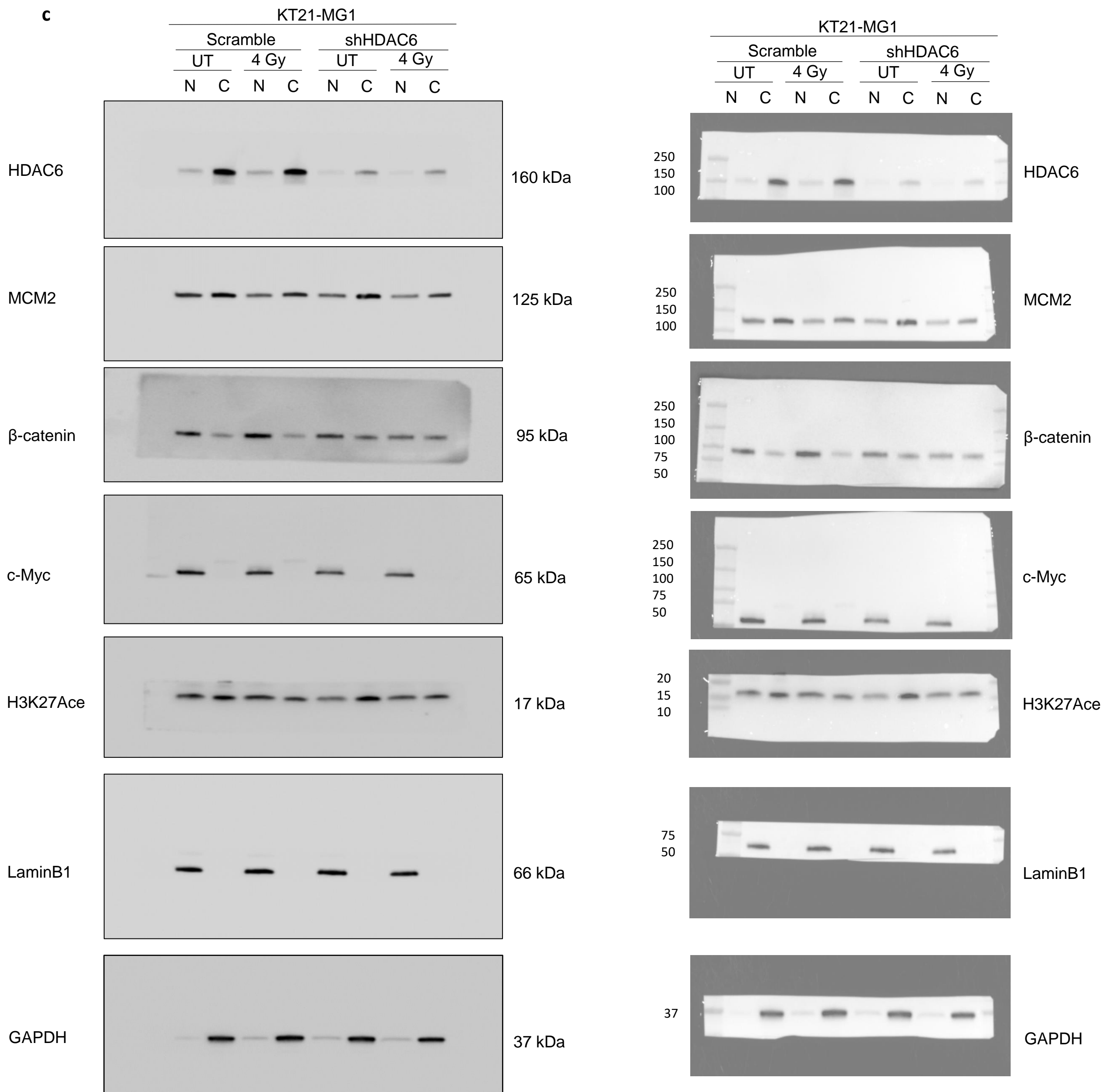
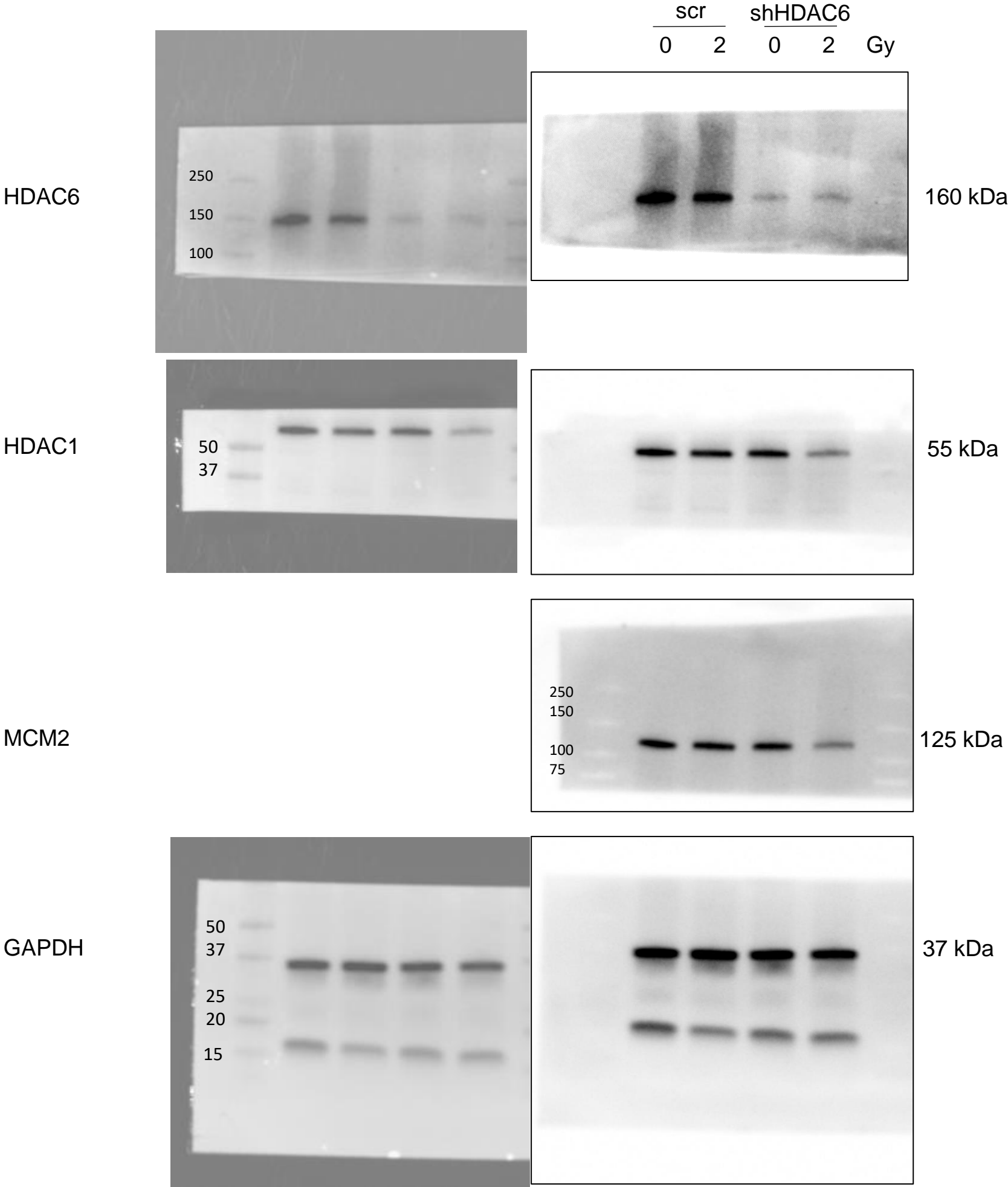
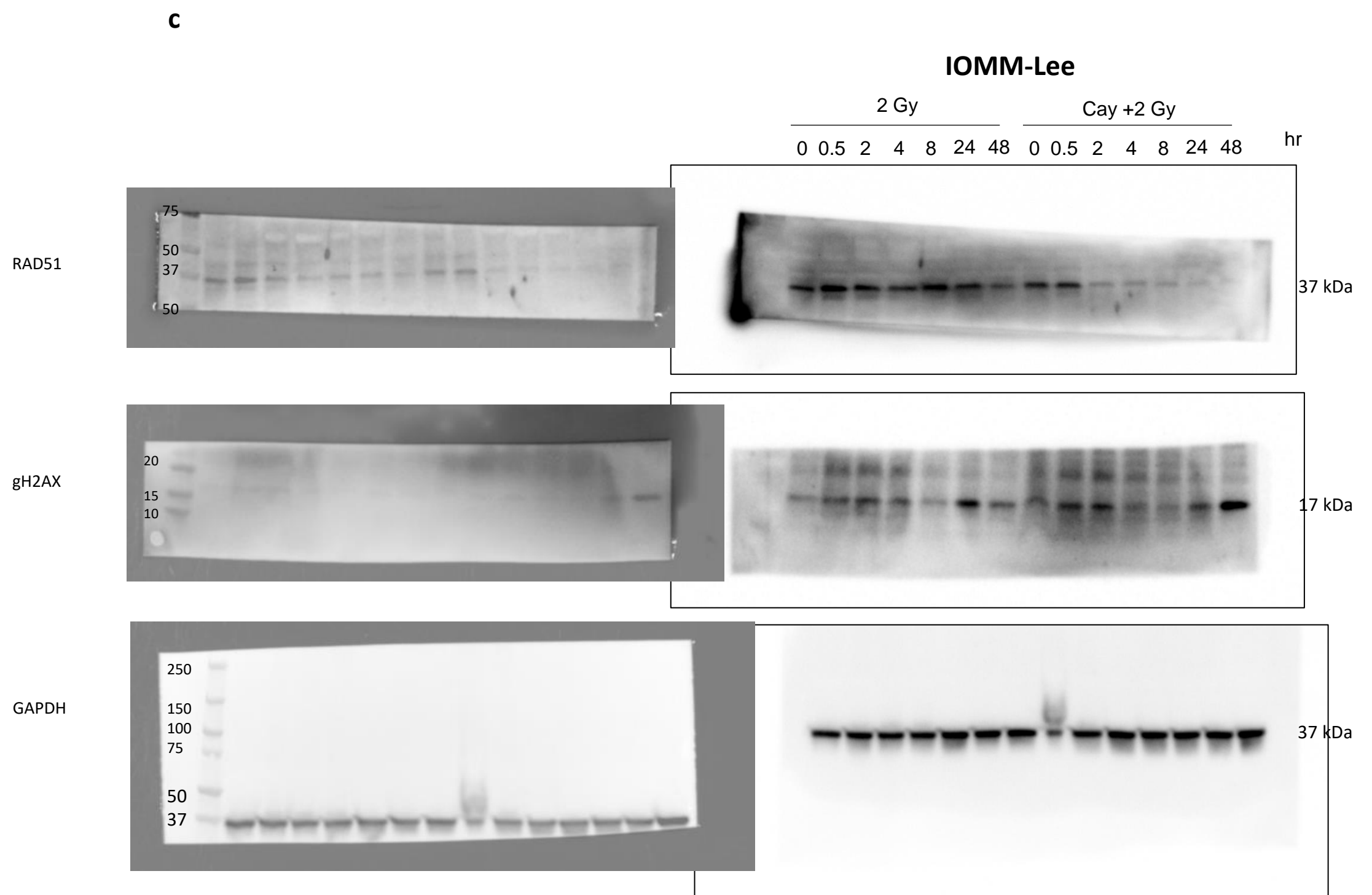


Figure 8

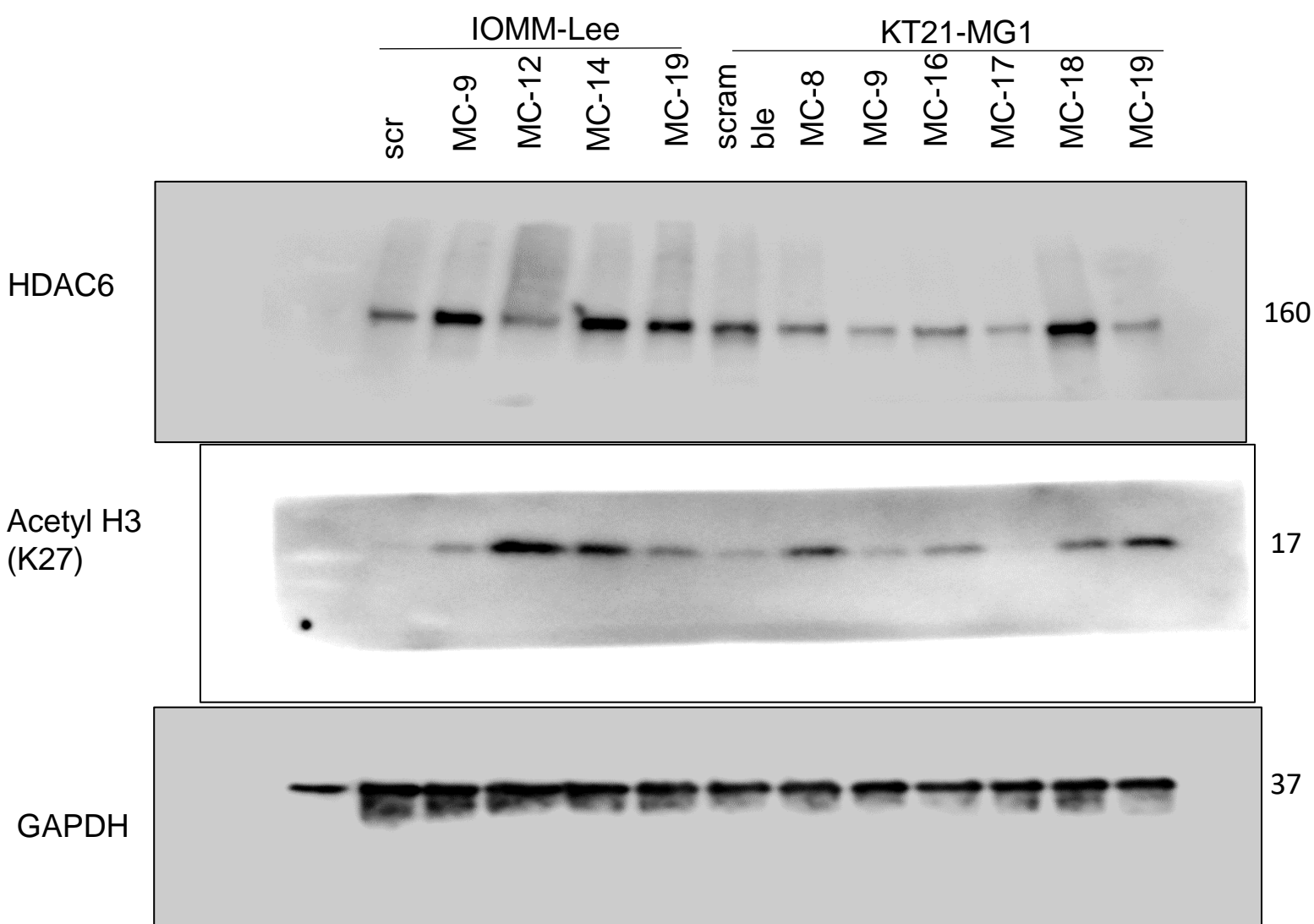
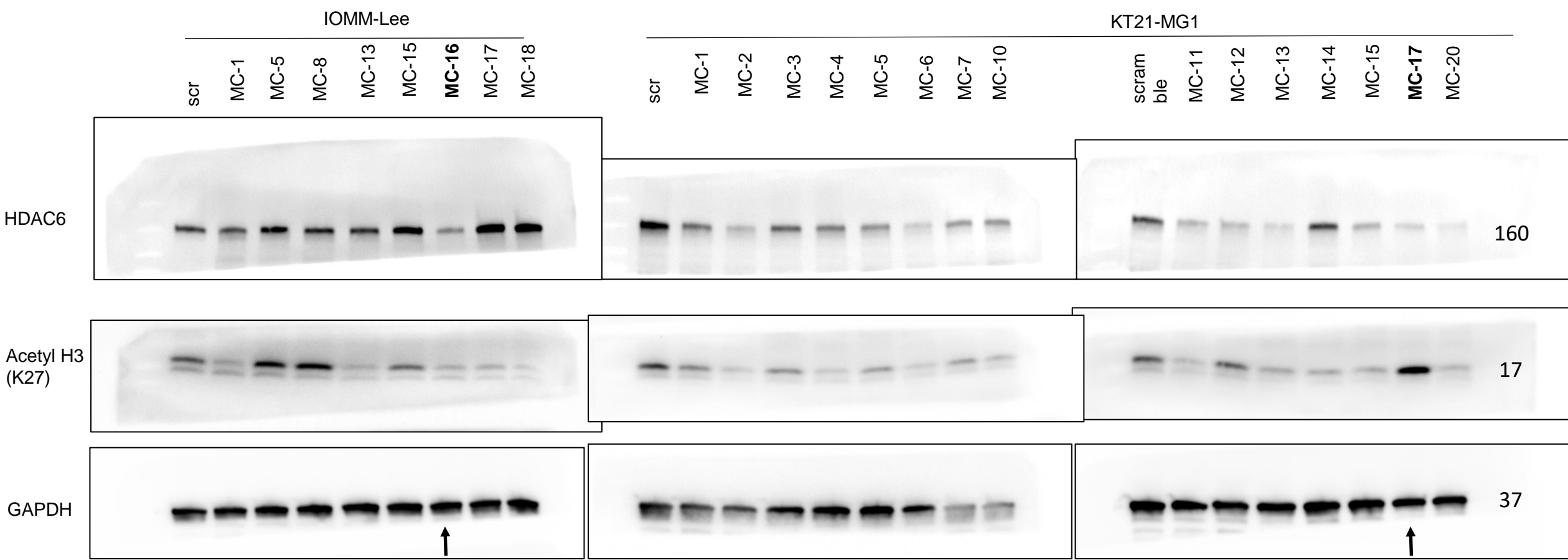
e





Supplementary Figure S4

a



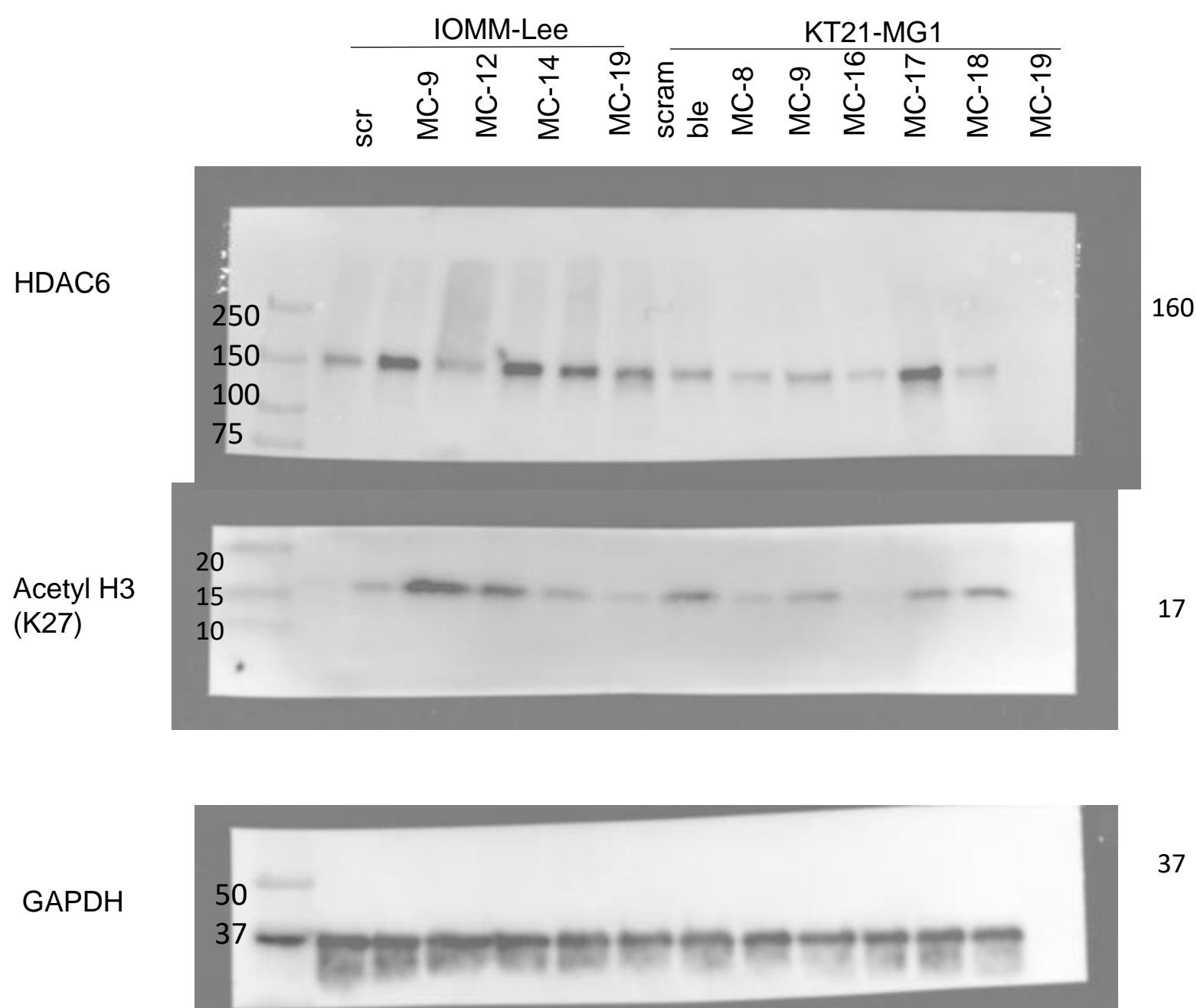
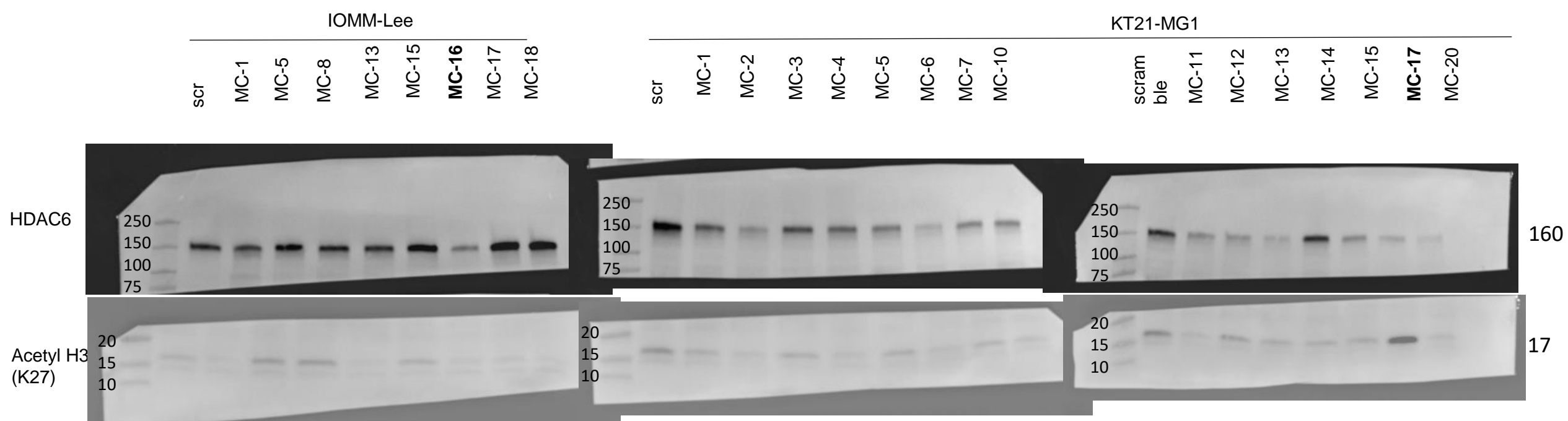
The markers are continued in the next page

Supplementary Figure S4

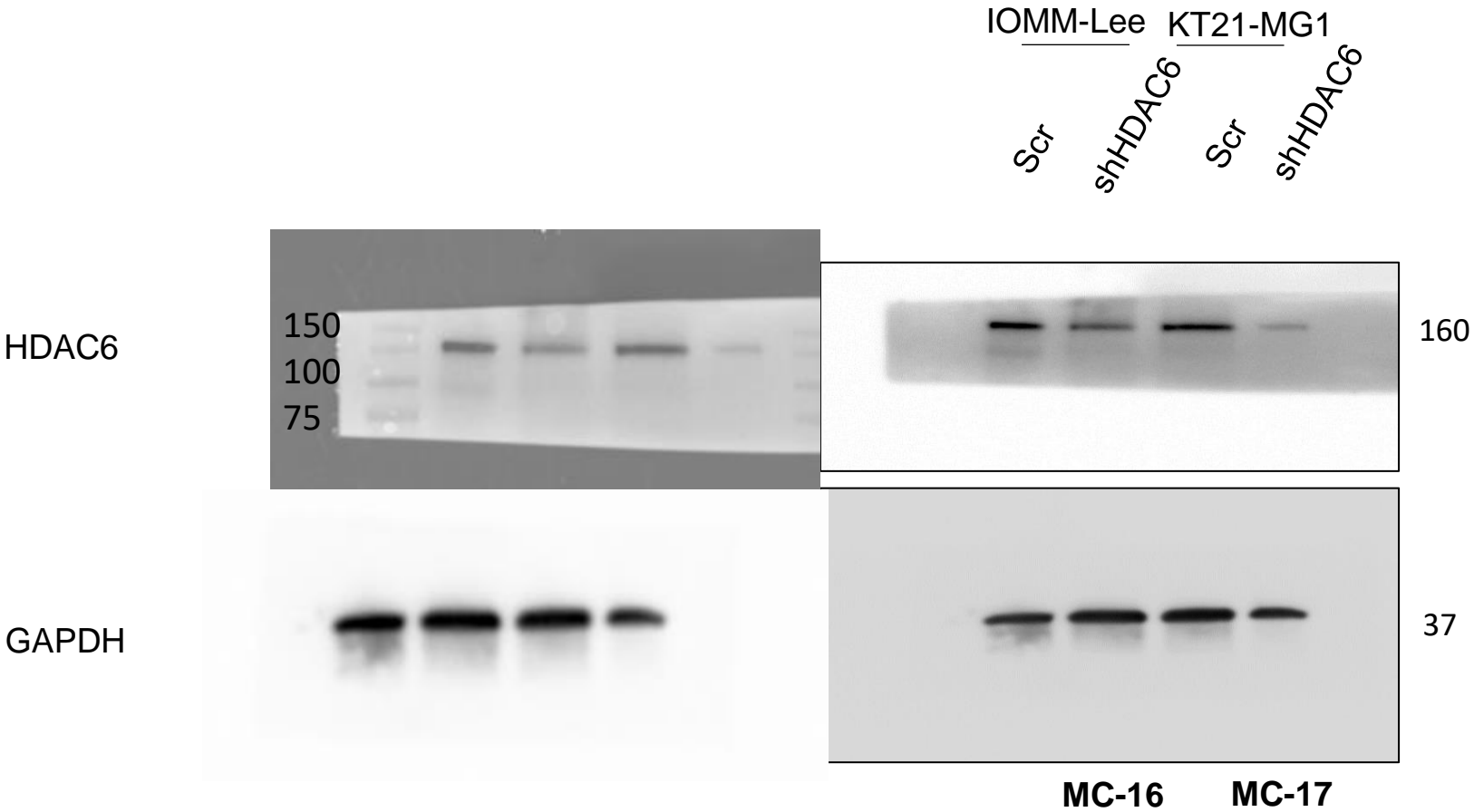
250
150
100
75

50
37
25
20
15
10

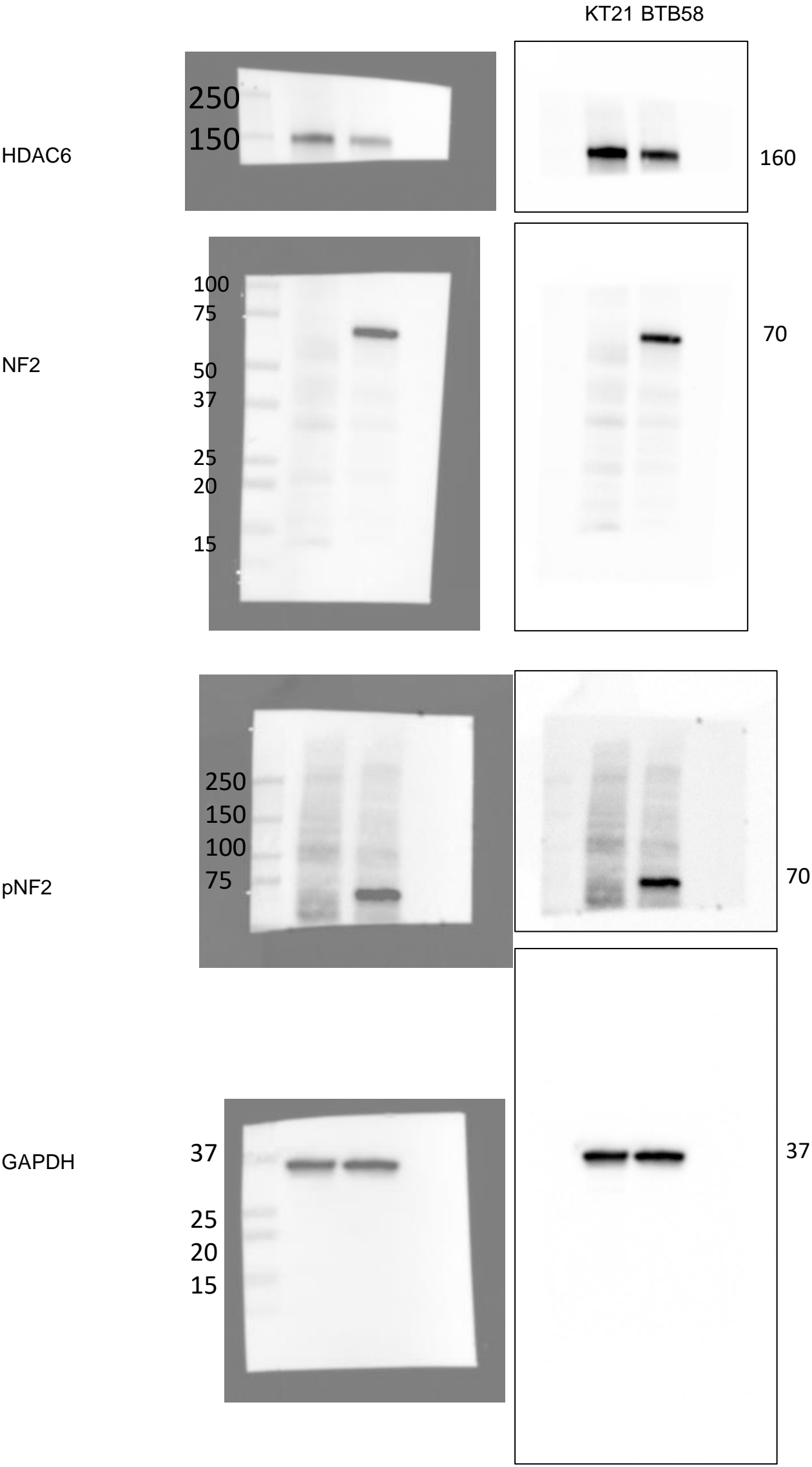
a



b

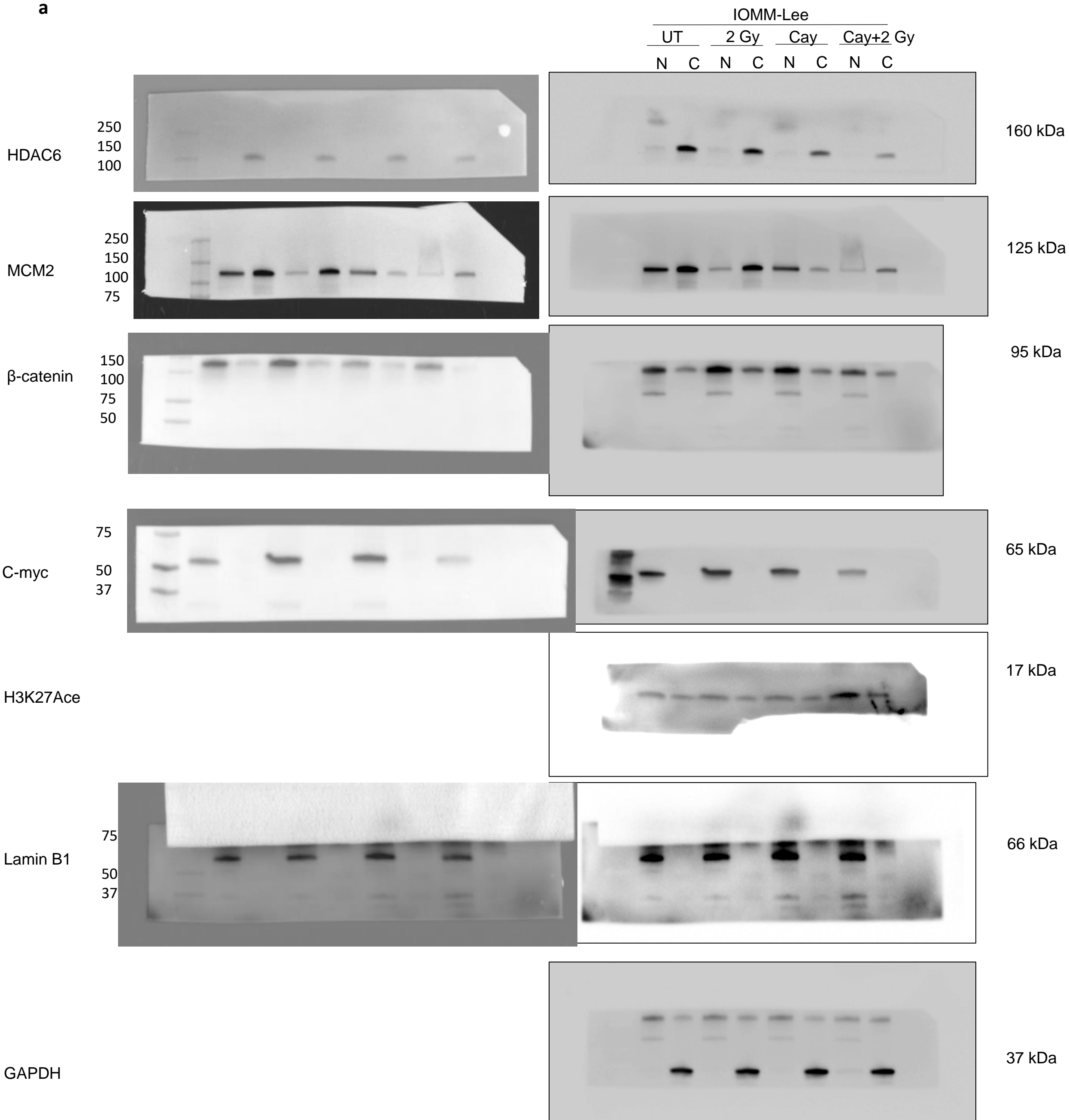


f

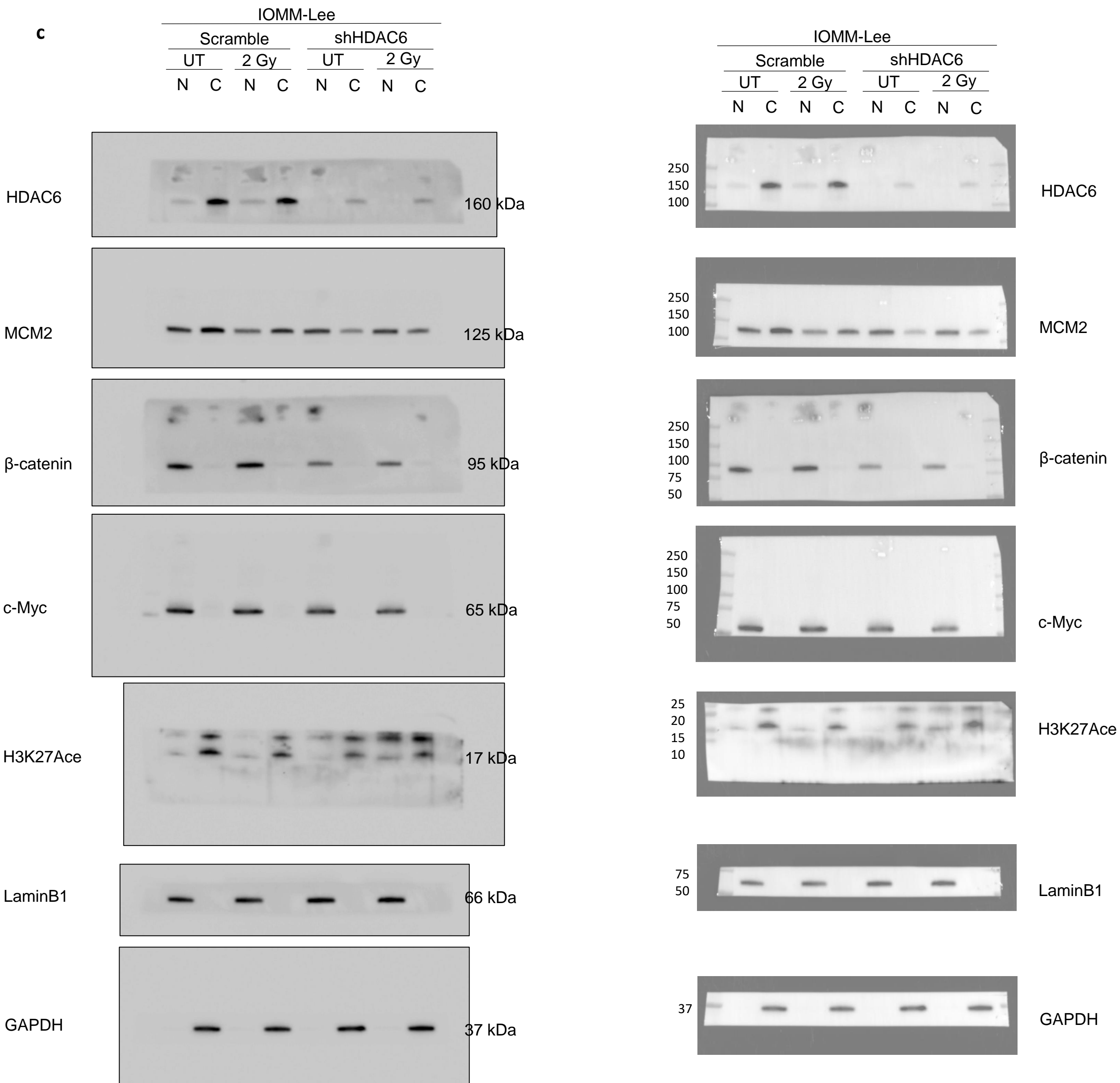


Supplementary Figure S8

a

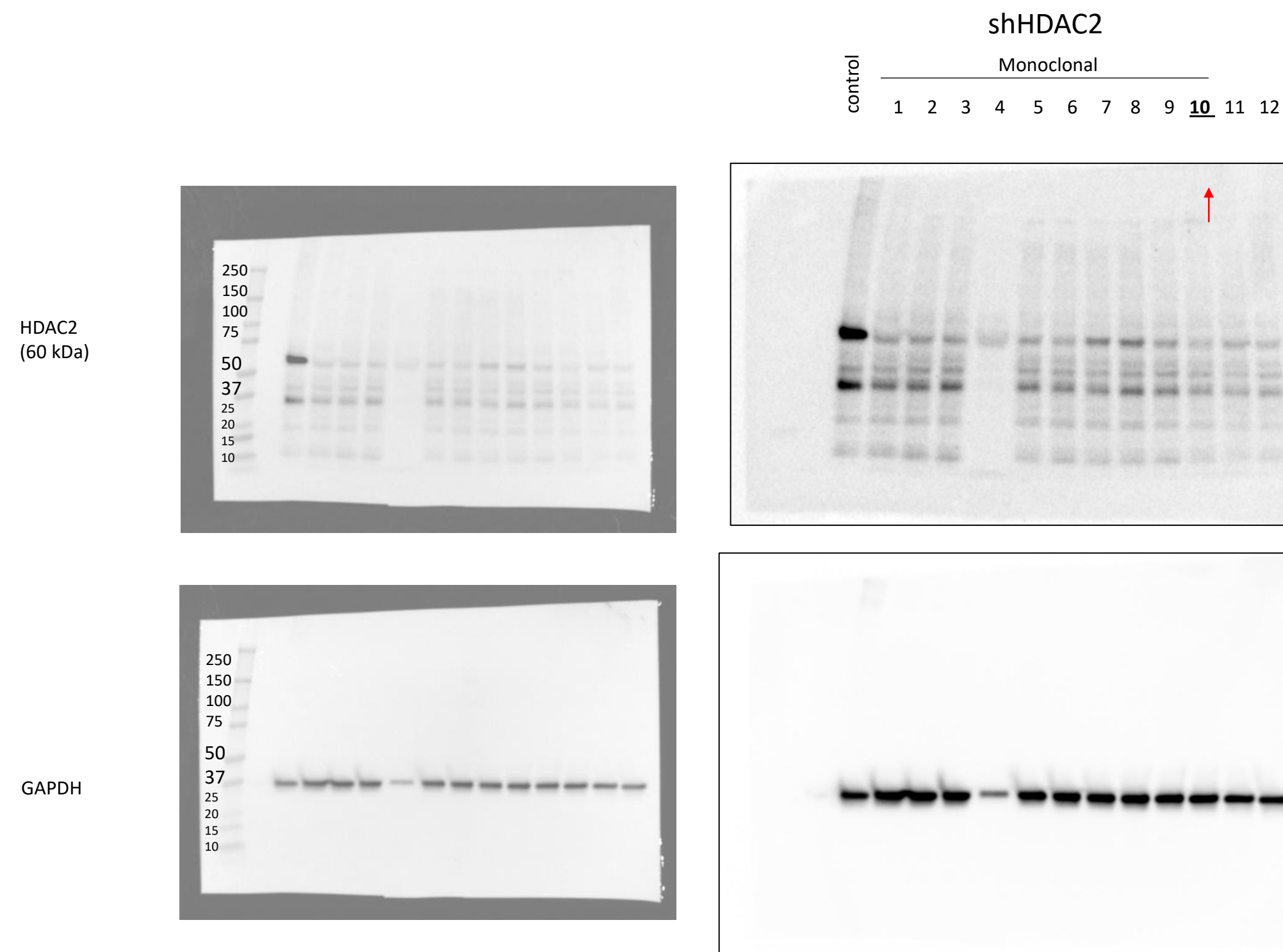
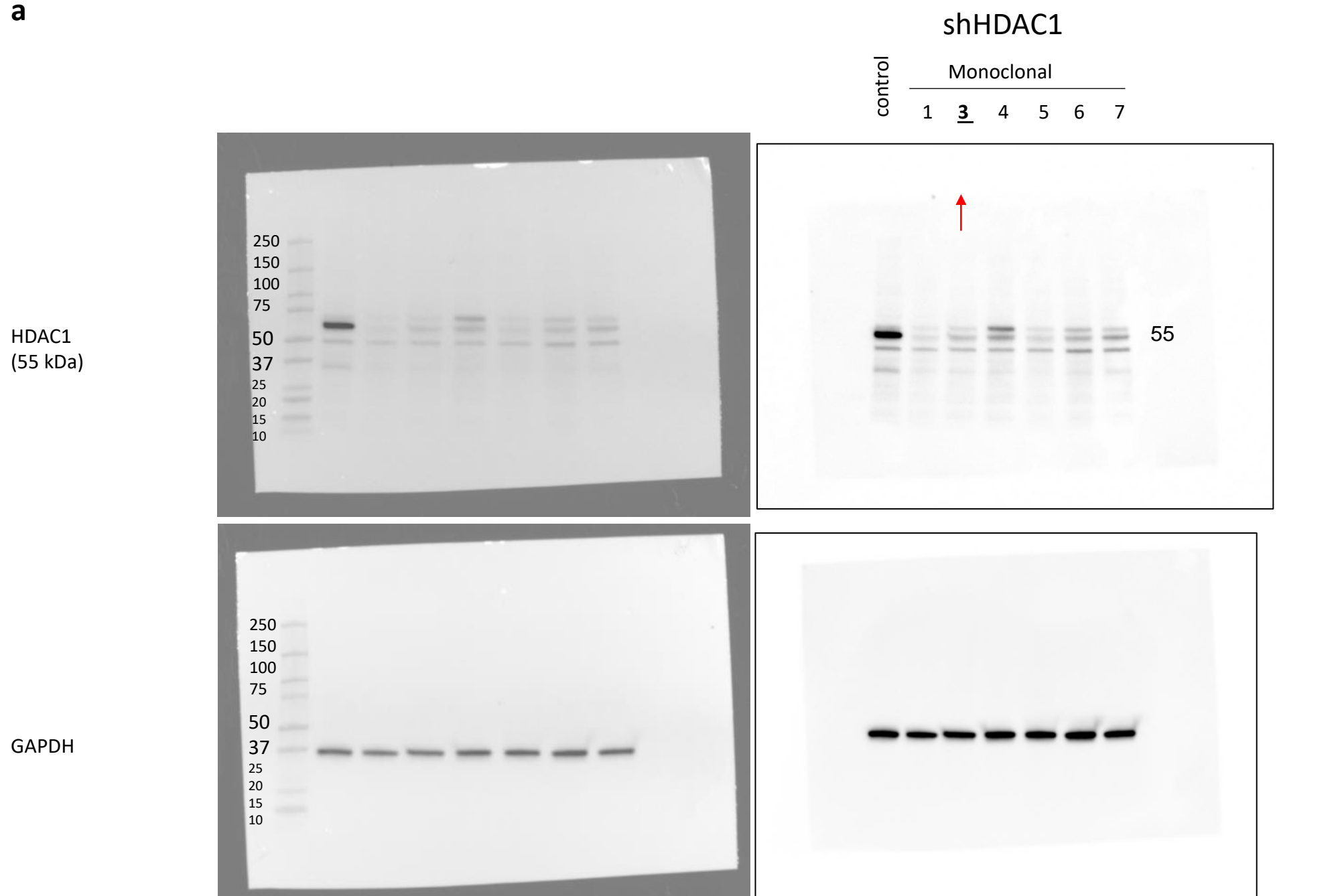


Supplementary Figure S8



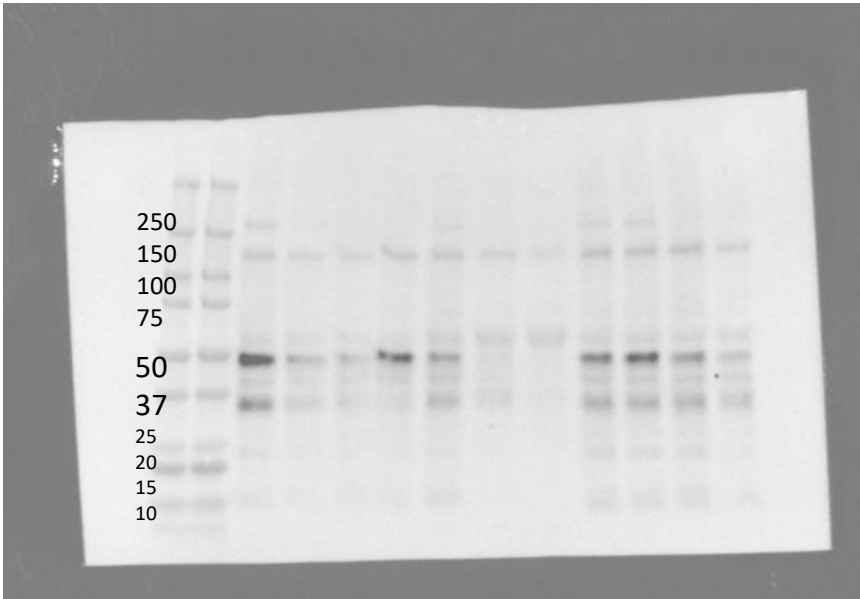
Supplementary Figure S9

a

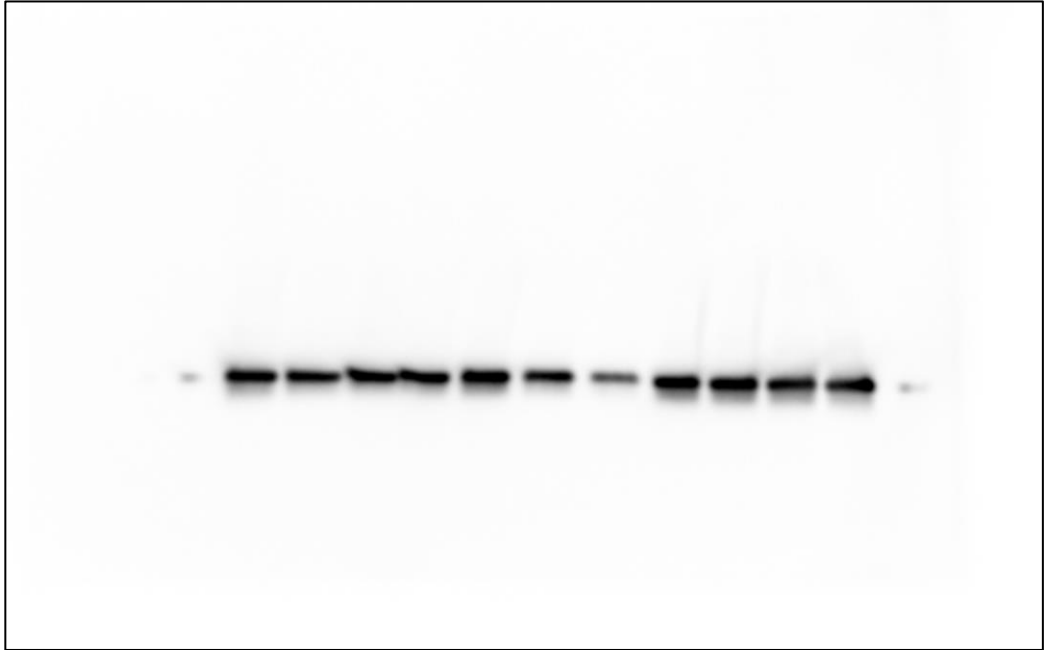
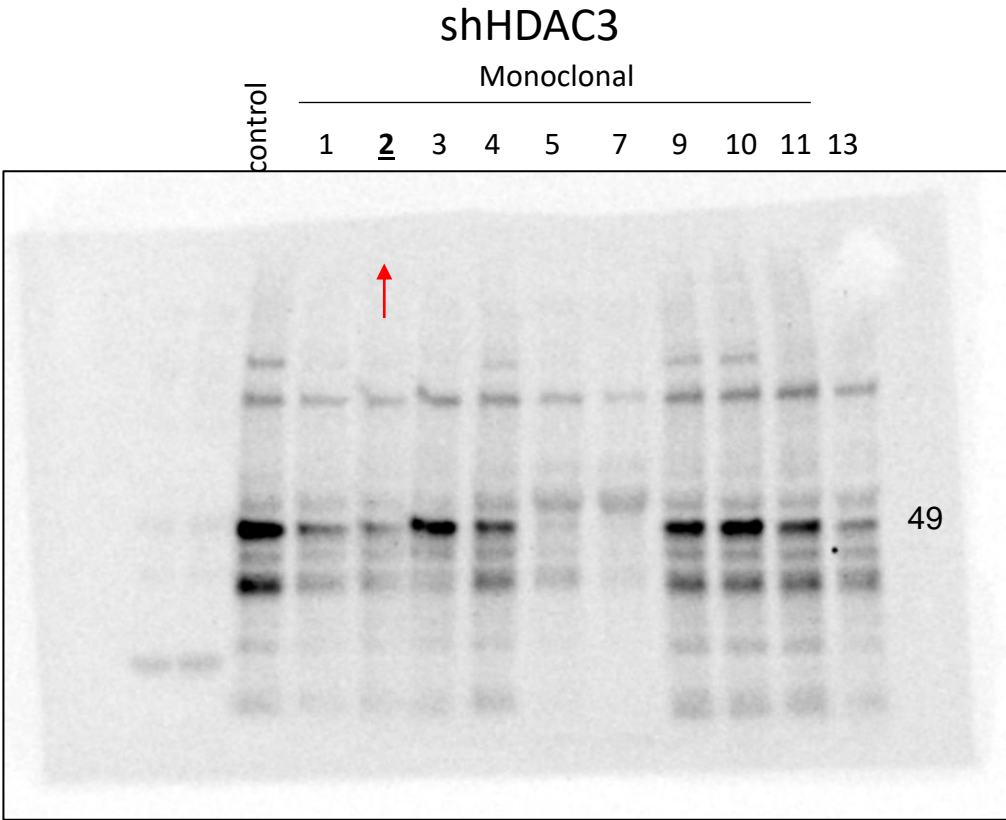
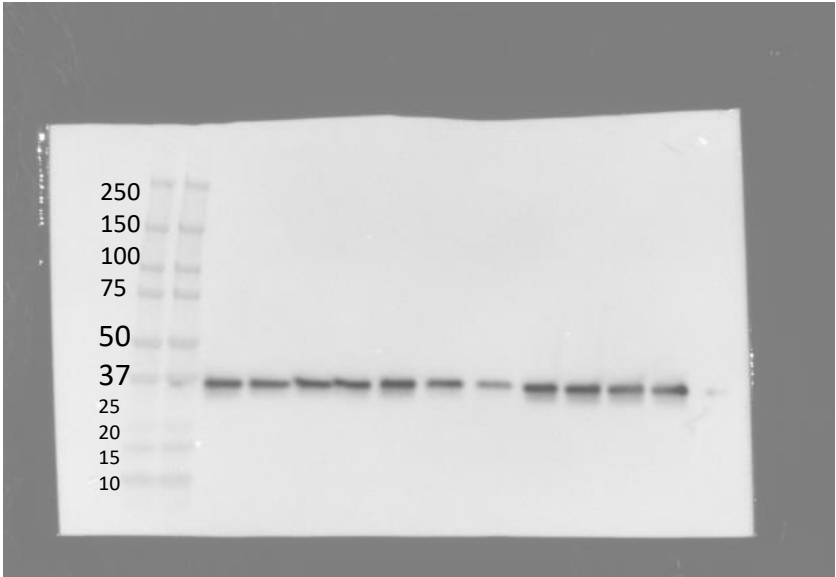


Supplementary Figure S9

HDAC3
(49 kDa)

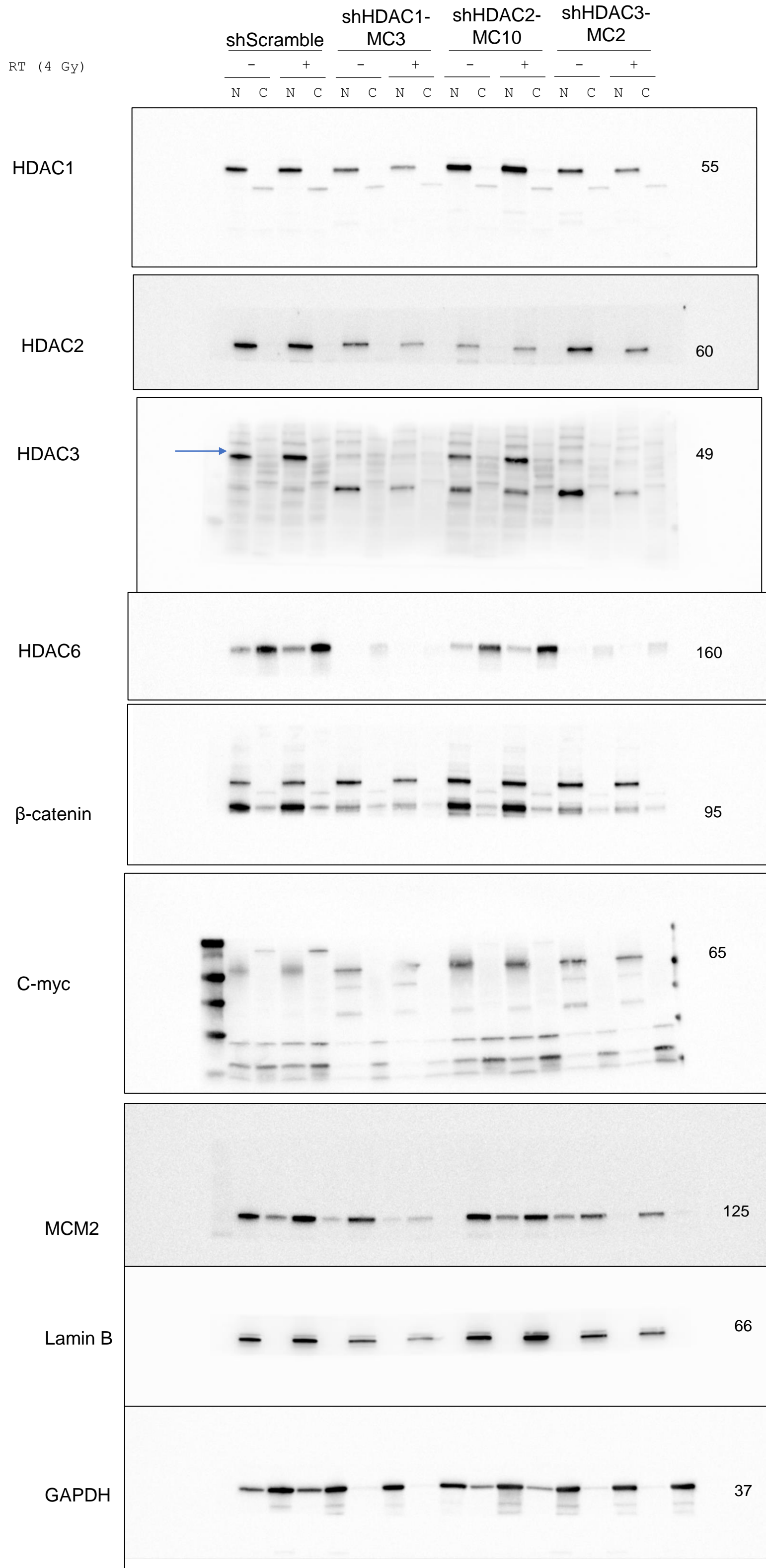


GAPDH



Supplementary Figure S9

b



The markers are continued in the next page

Supplementary Figure S9

b

