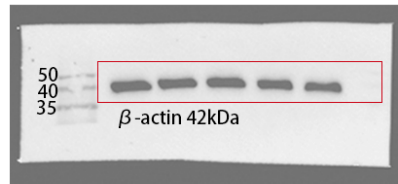
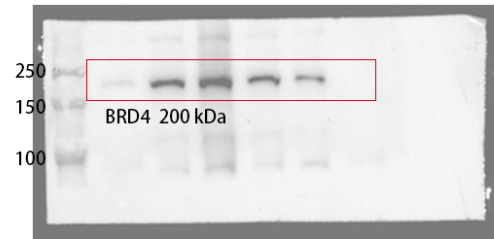


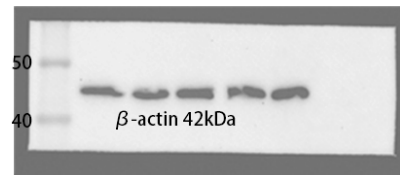
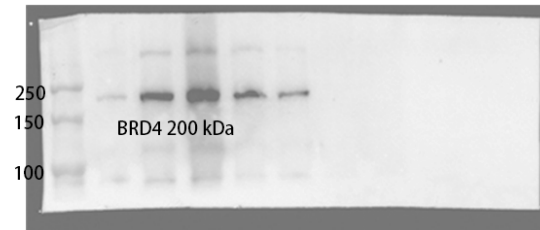
2C

Repeat 1



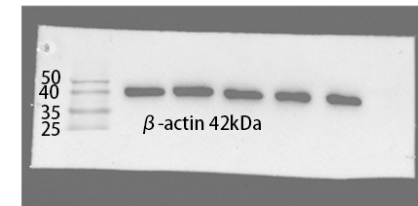
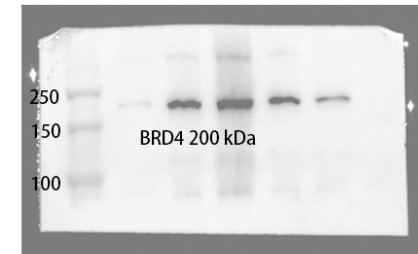
KYSE510
KYSE150
Eca109
TE-1
Het-1A

Repeat 3



KYSE510
KYSE150
Eca109
TE-1
Het-1A

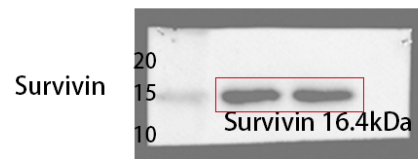
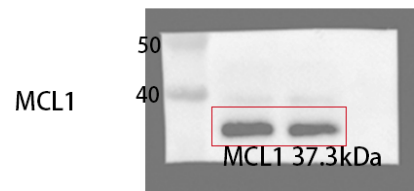
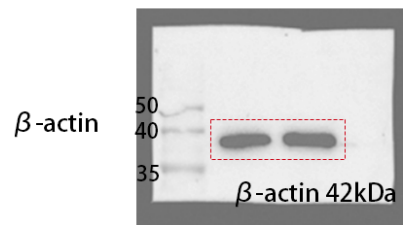
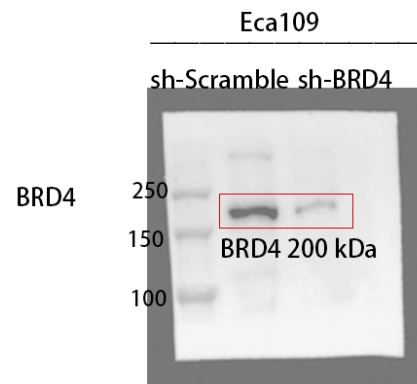
Repeat 2



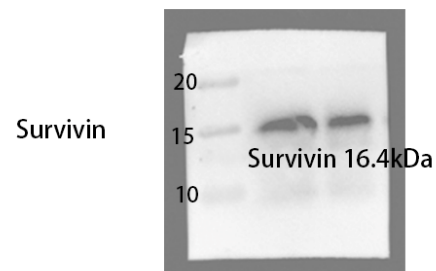
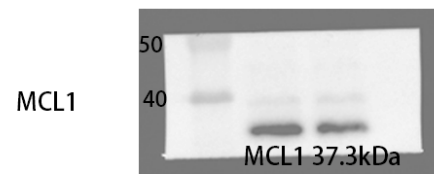
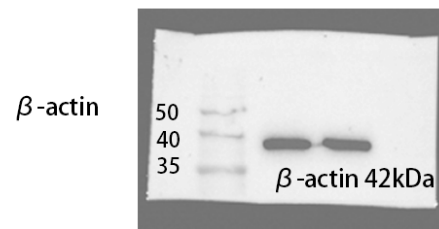
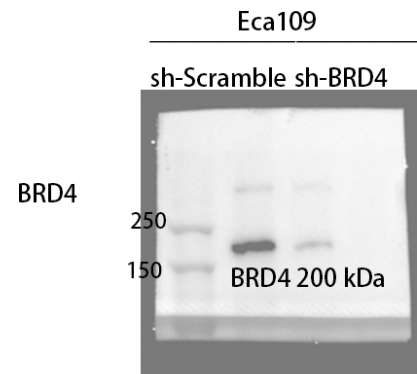
KYSE510
KYSE150
Eca109
TE-1
Het-1A

2H-1

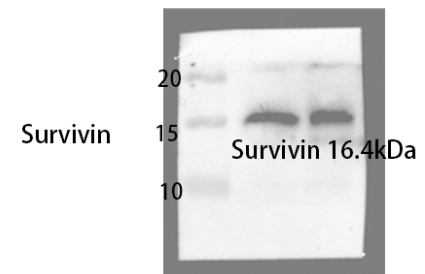
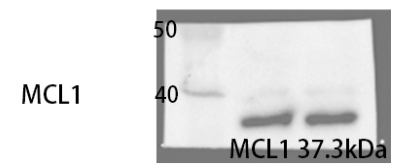
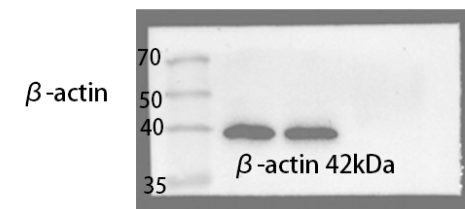
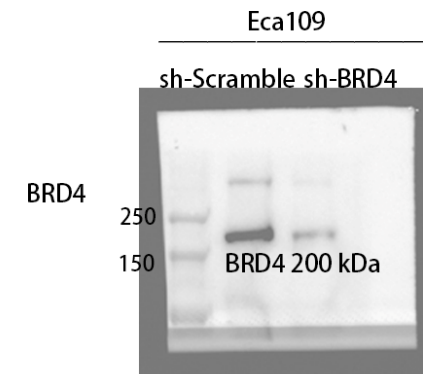
Repeat 1



Repeat 2

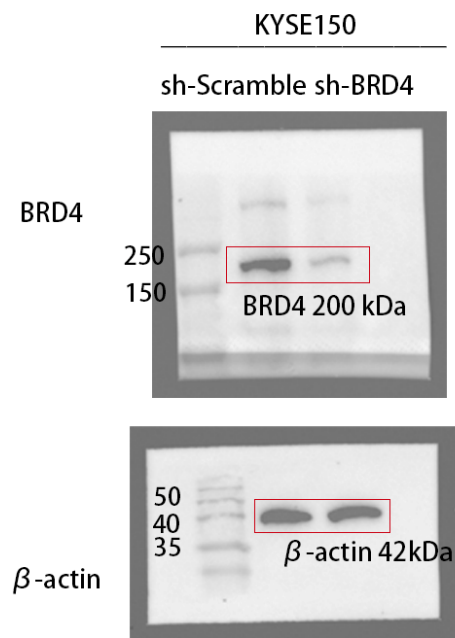


Repeat 3

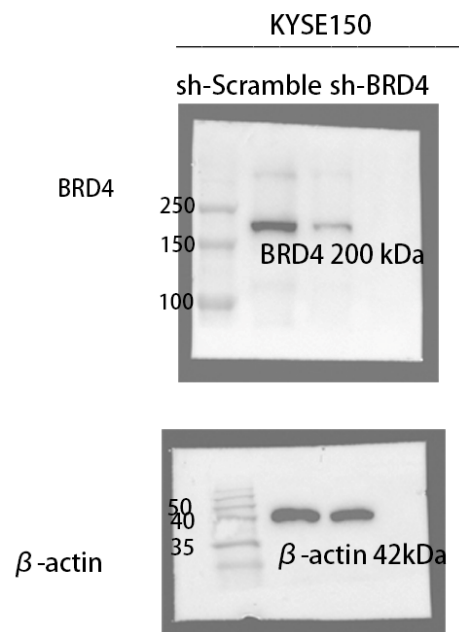


2H-2

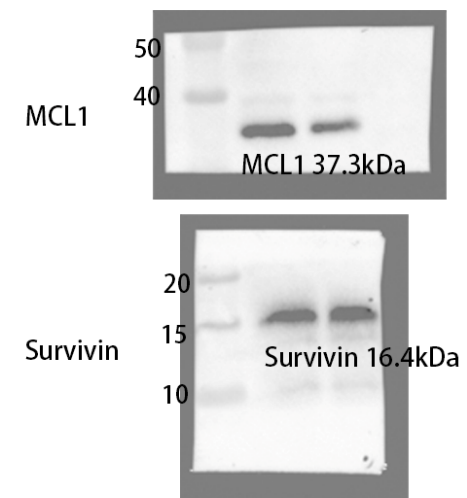
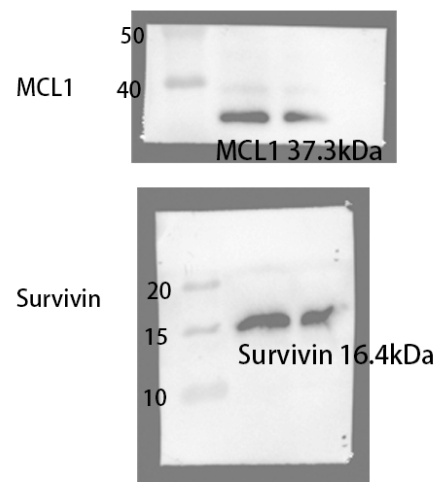
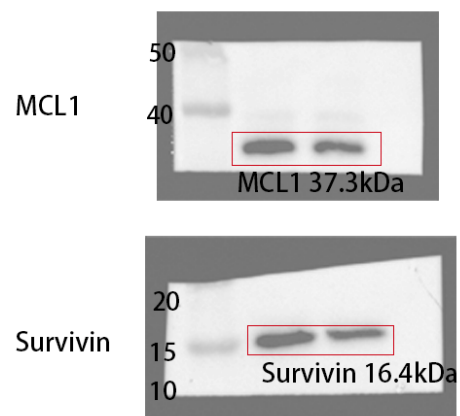
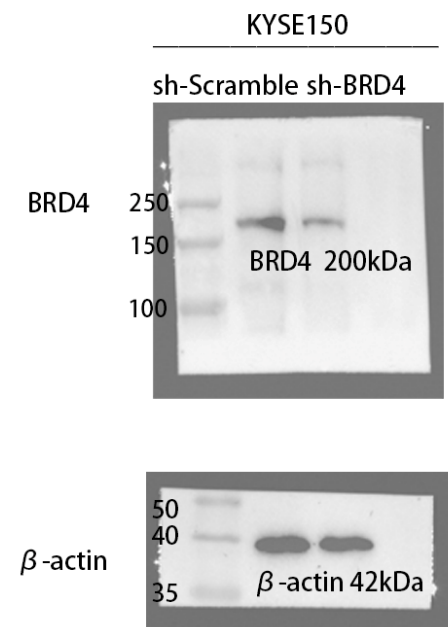
Repeat 1



Repeat 2

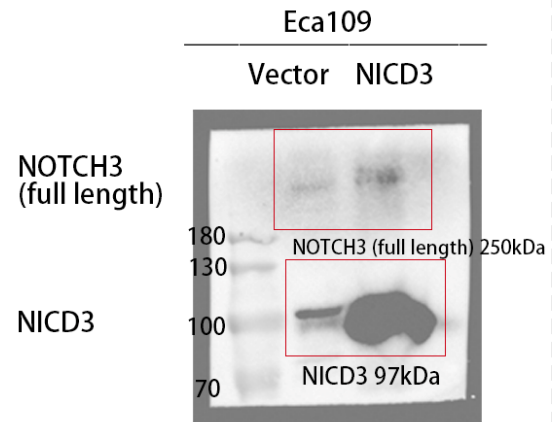


Repeat 3

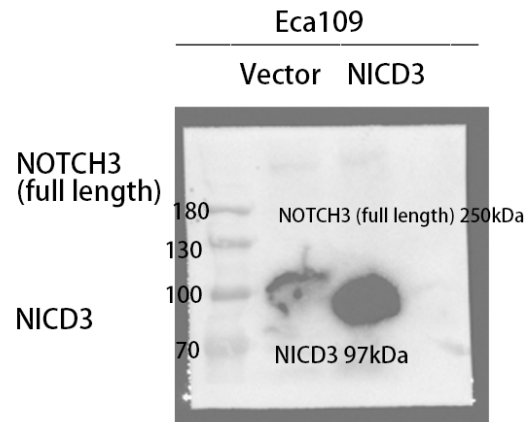


3H-1

Repeat 1



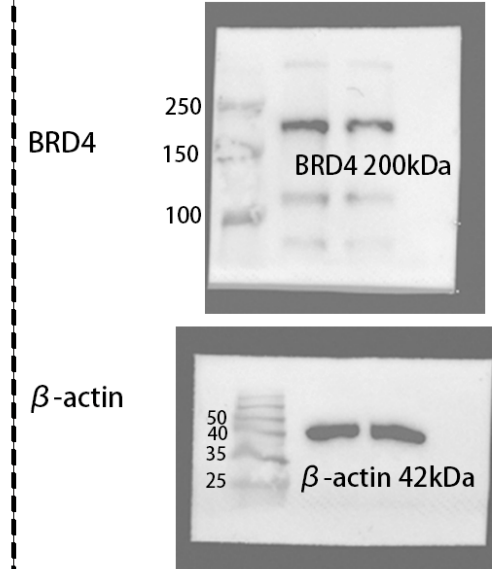
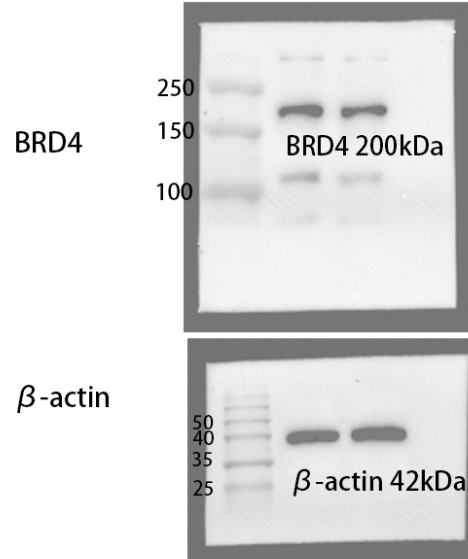
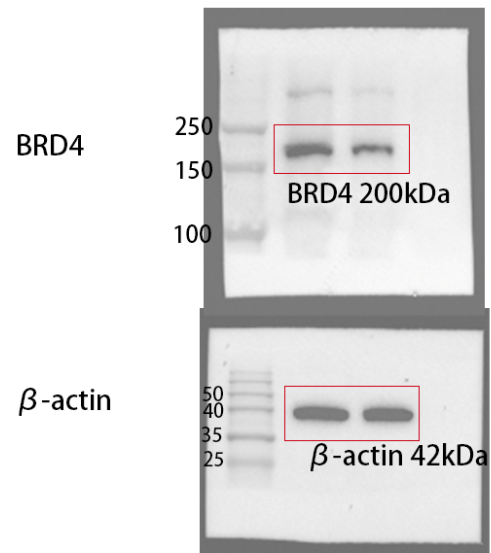
Repeat 2



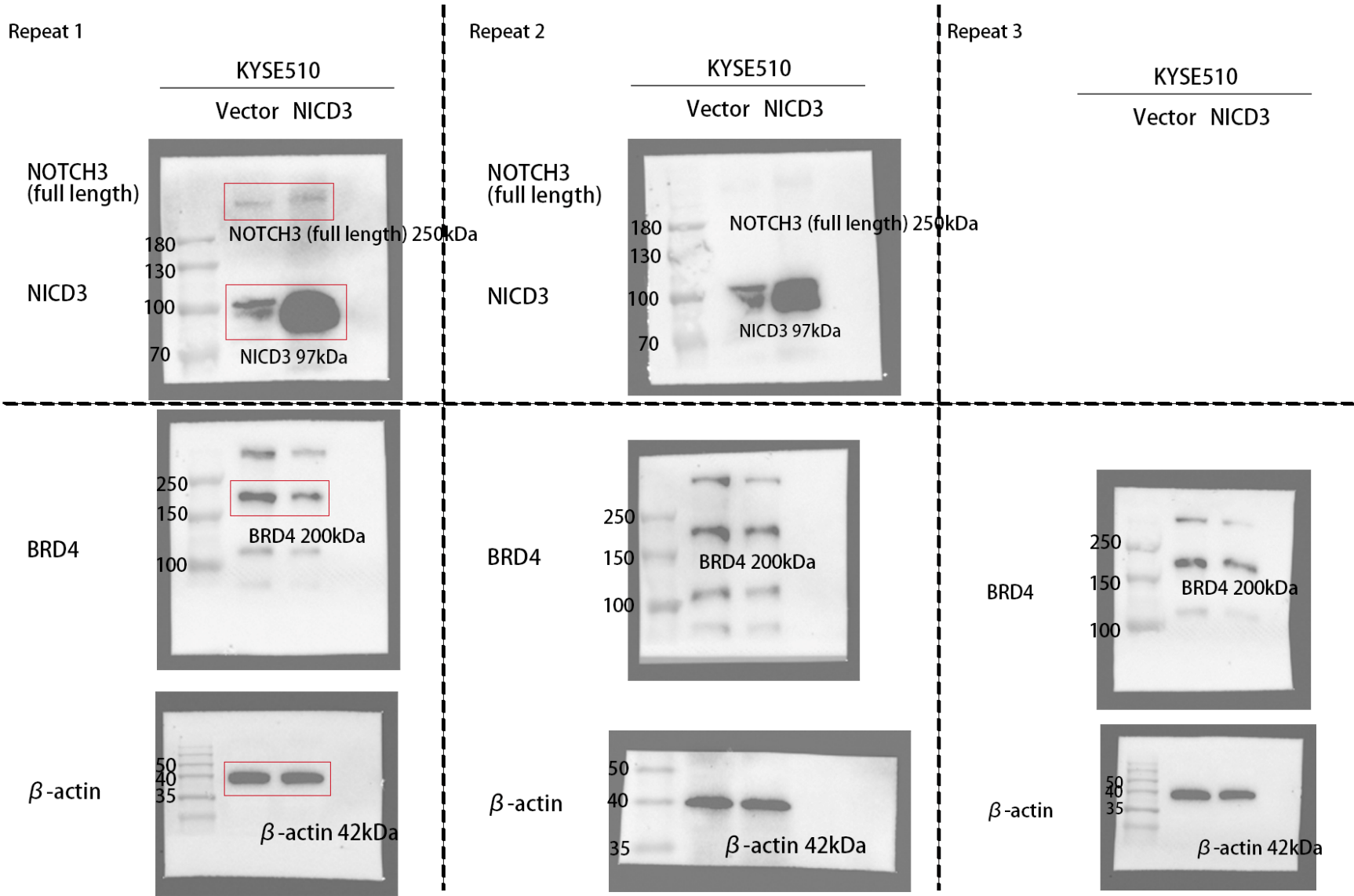
Repeat 3

Eca109

Vector NICD3

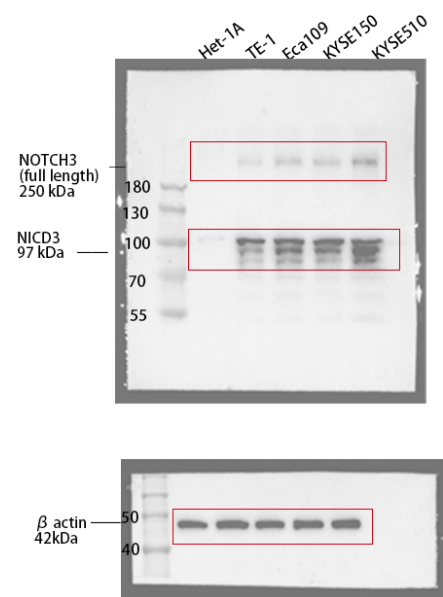


3H-2

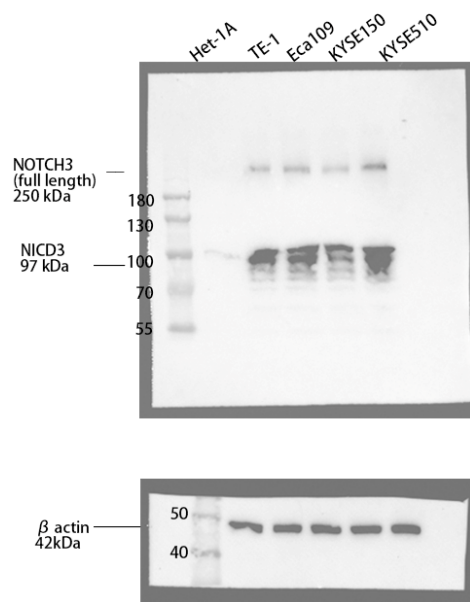


5G

Repeat 1



Repeat 2



Repeat 3

