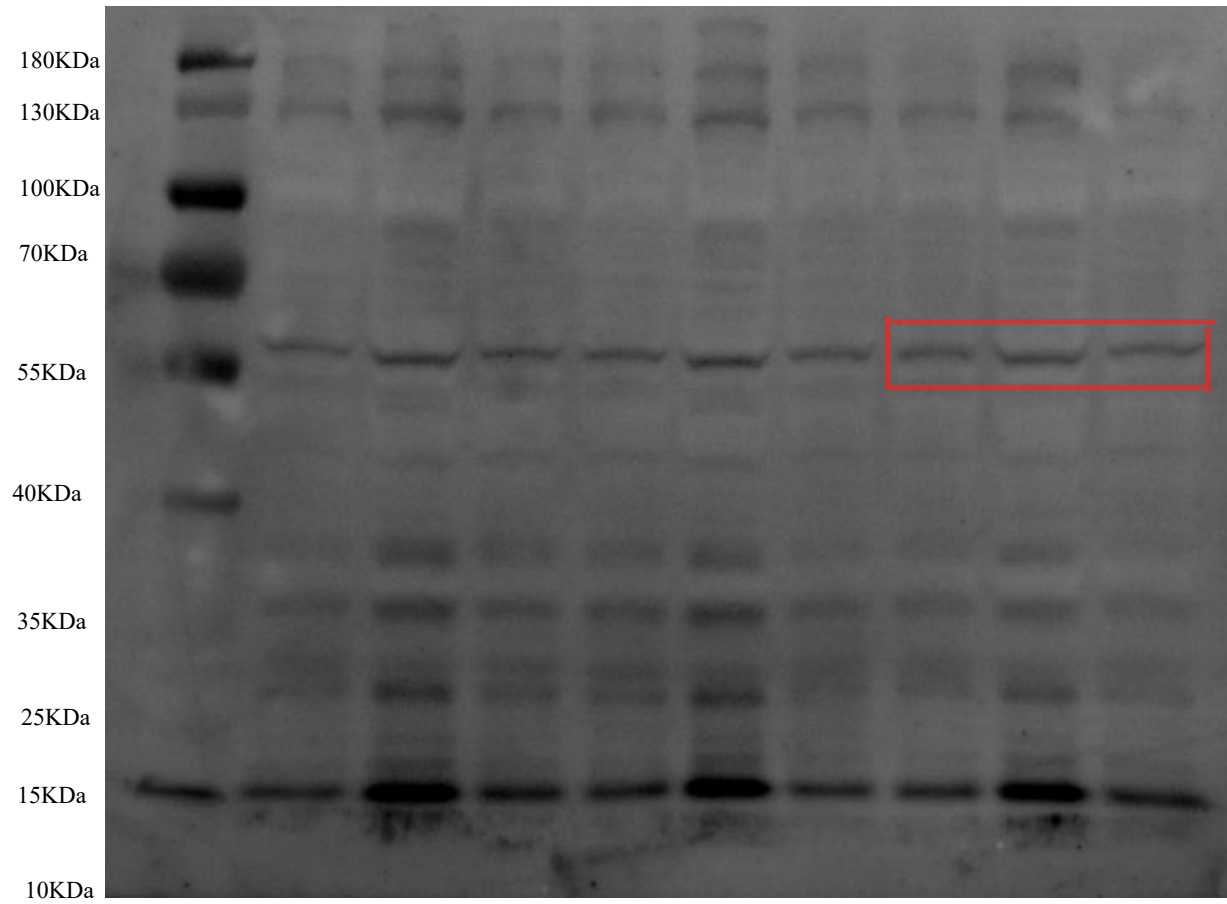


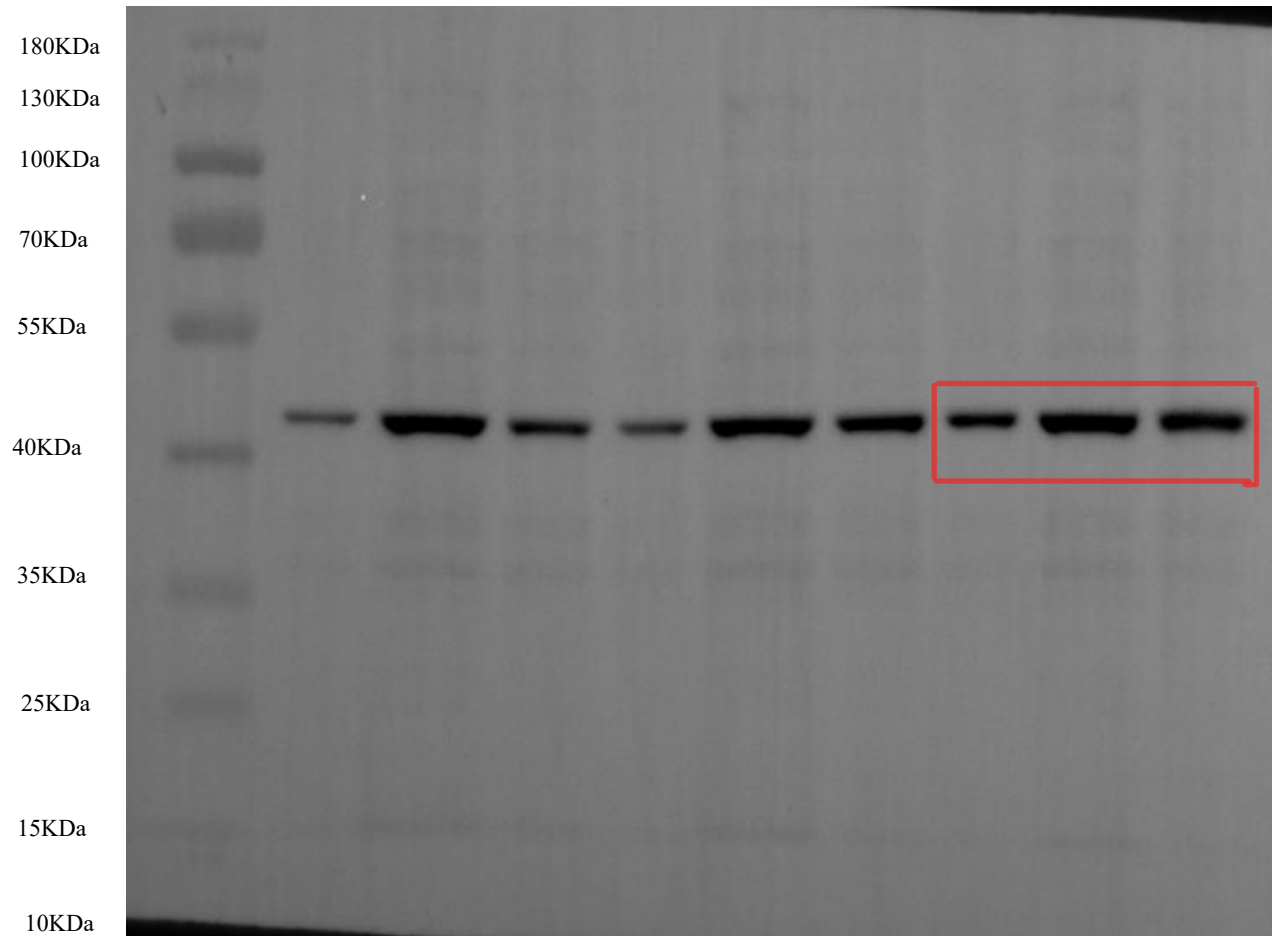
All WB clip images used in the article are marked with red boxes in the original images.

SDS-PAGE gel image showing protein bands across 10 lanes. Molecular weight markers are indicated on the left: 180KDa, 130KDa, 100KDa, 70KDa, 55KDa, 40KDa, 35KDa, 25KDa, 15KDa, and 10KDa. A red box highlights a band at approximately 55KDa in lanes 7, 8, and 9.

Beclin1



FUT3



000000

GAPDH

180KDa
130KDa
100KDa
70KDa
55KDa
40KDa
35KDa
25KDa
15KDa
10KDa

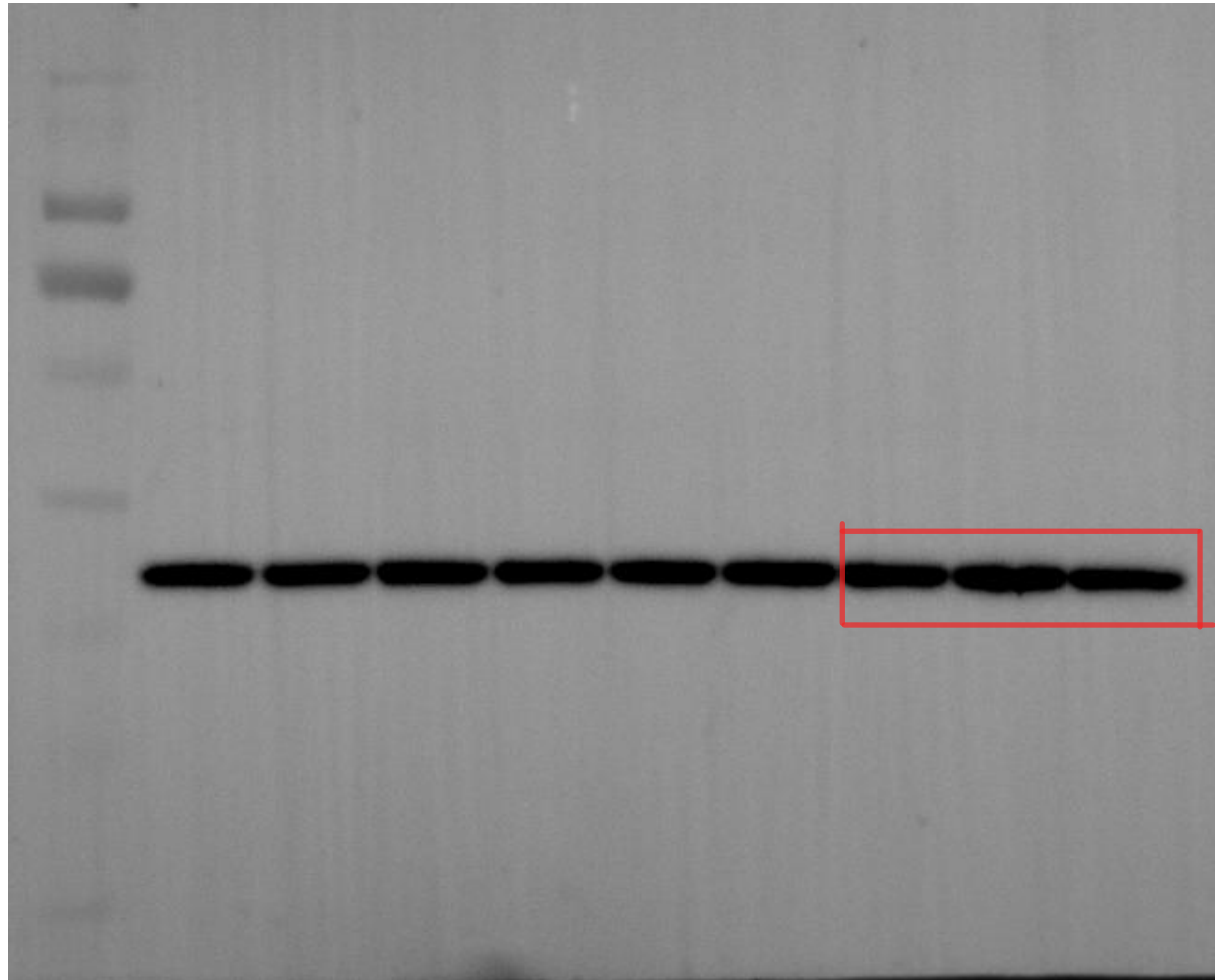
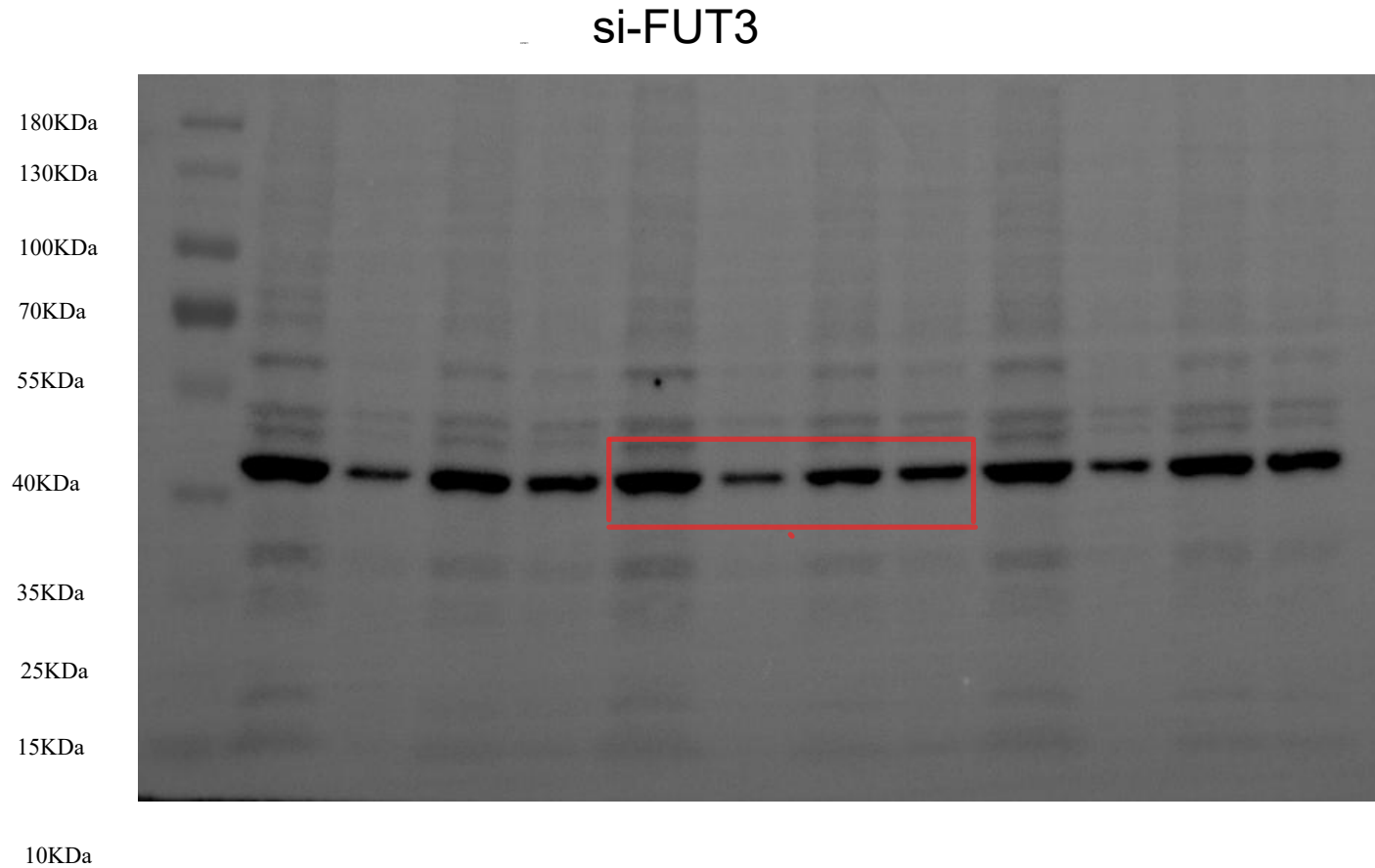
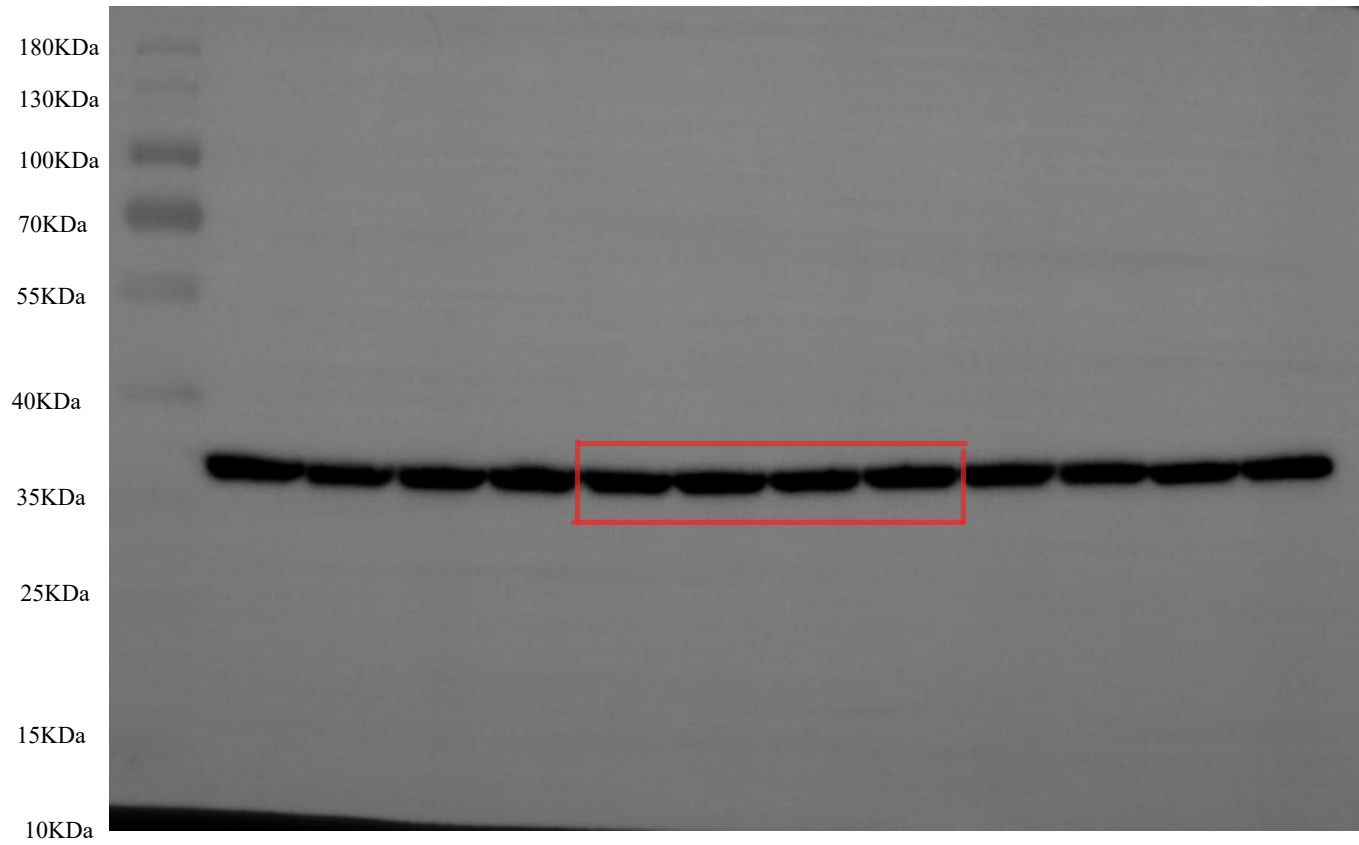


fig 2 G,I WB

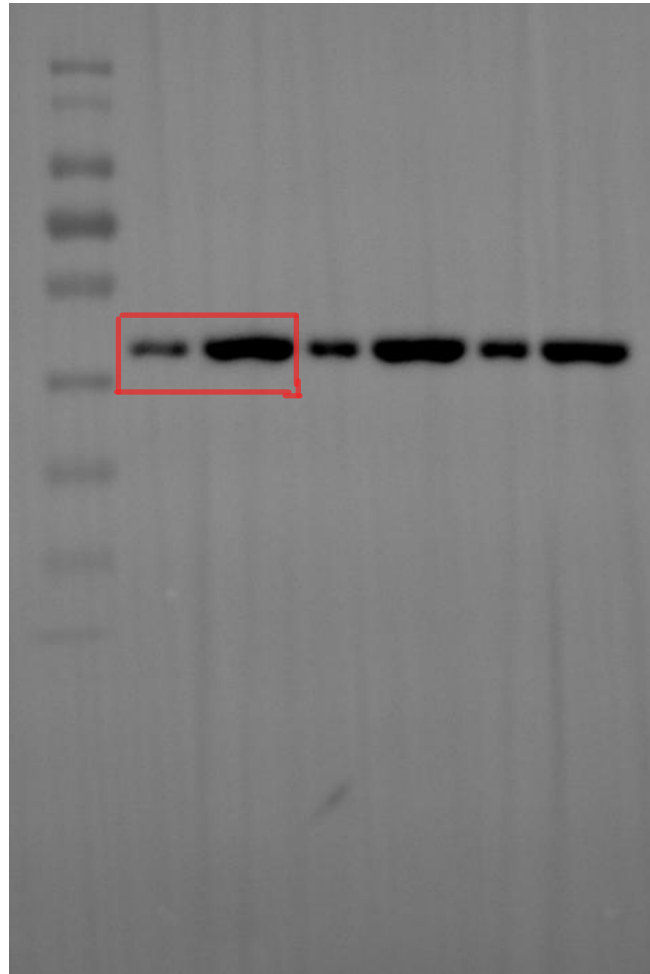


GAPDH



oe-FUT3

180KDa
130KDa
100KDa
70KDa
55KDa
40KDa
35KDa
25KDa
15KDa
10KDa



GAPDH

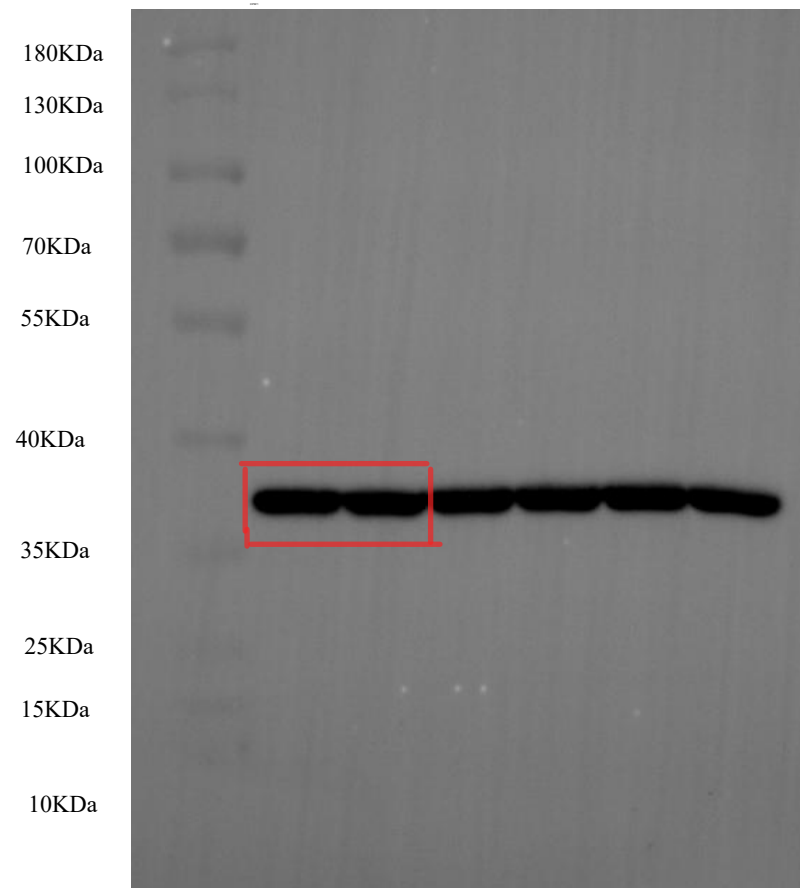
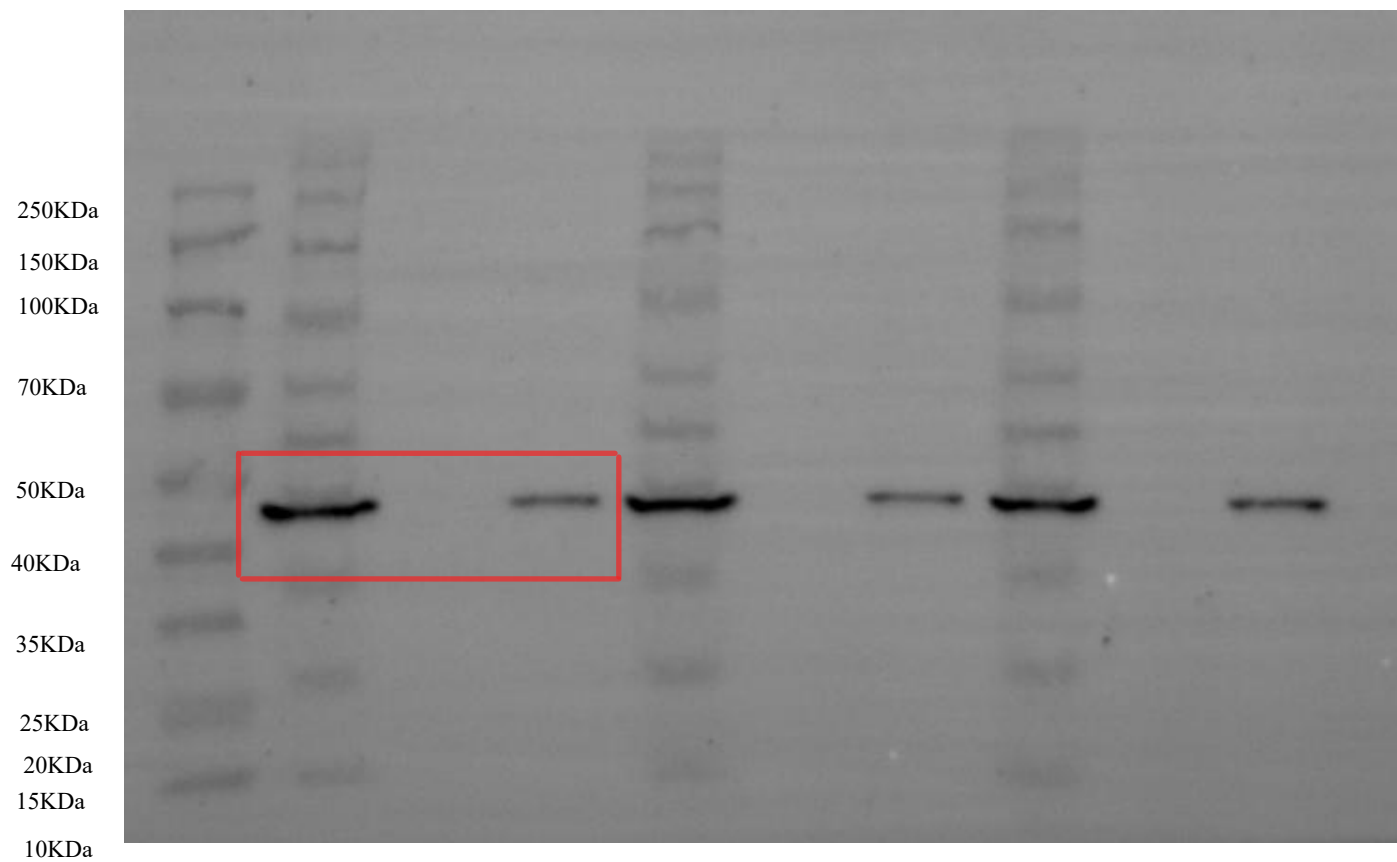


fig 4 E CO-IP

FUT3



B3GNT3

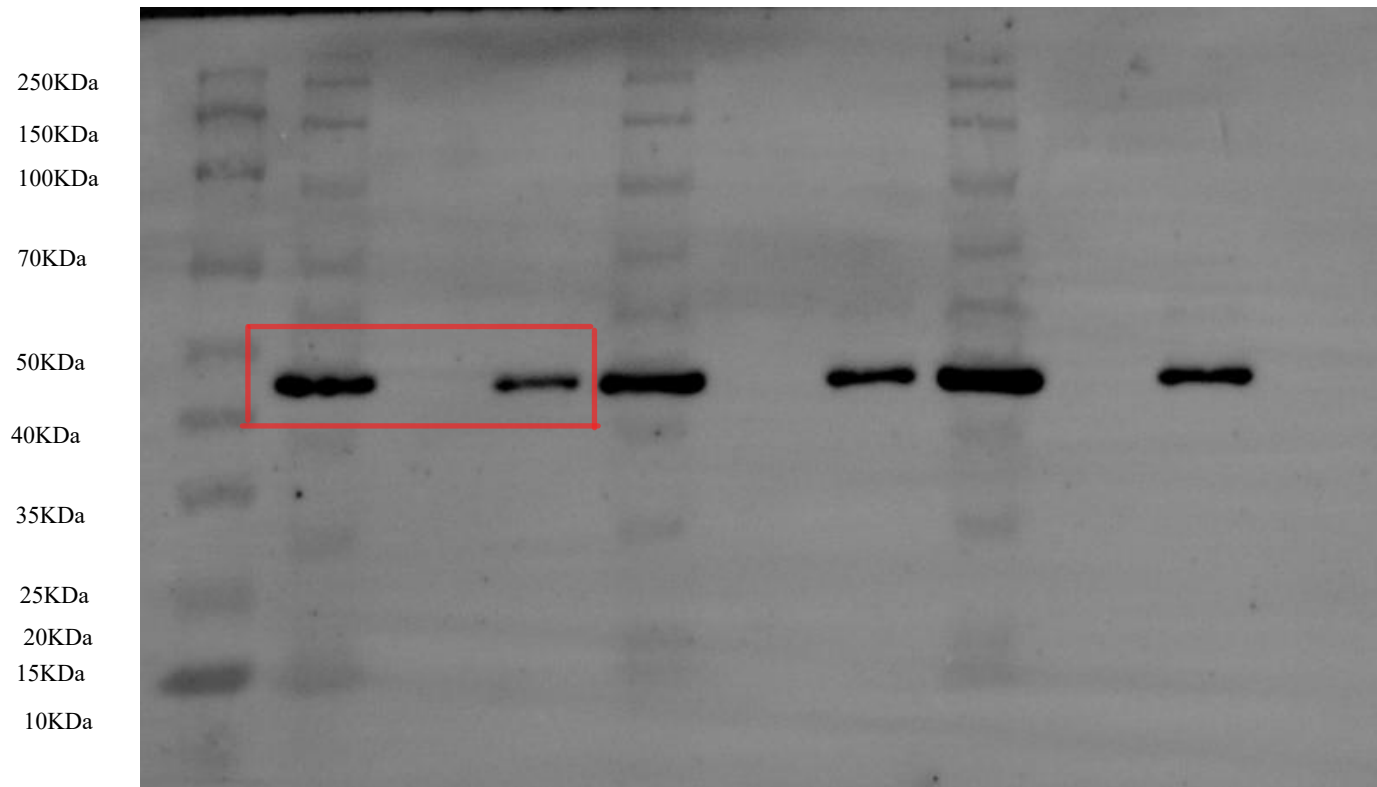
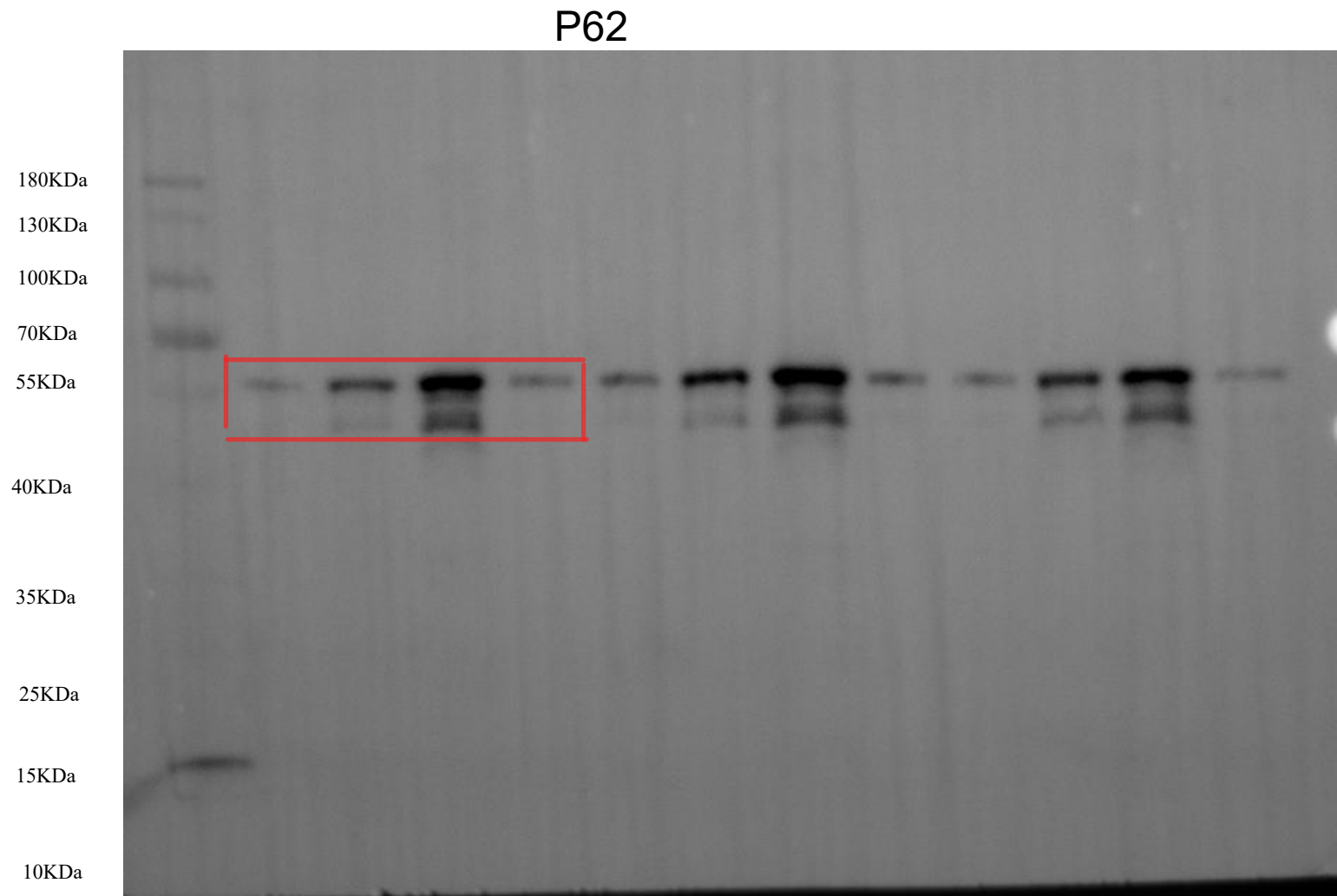
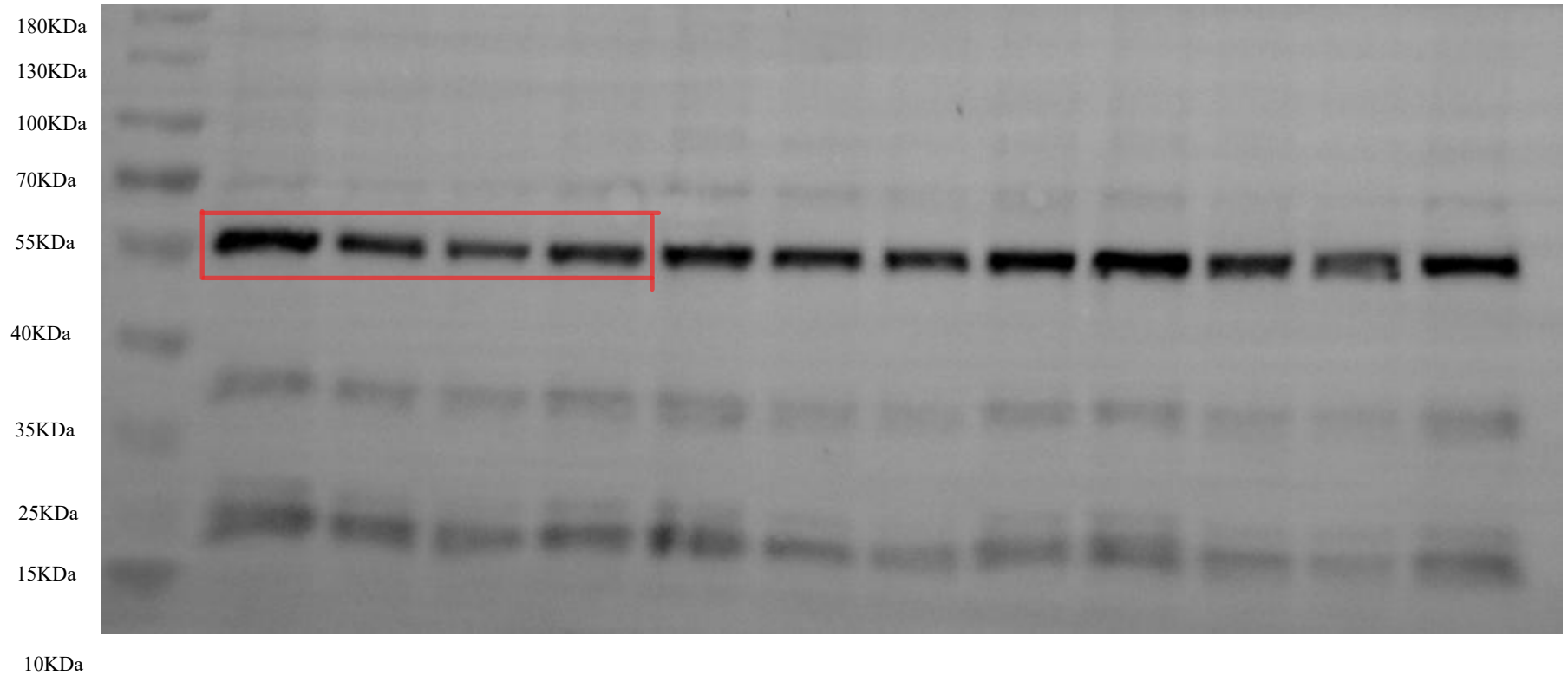


fig 5C WB

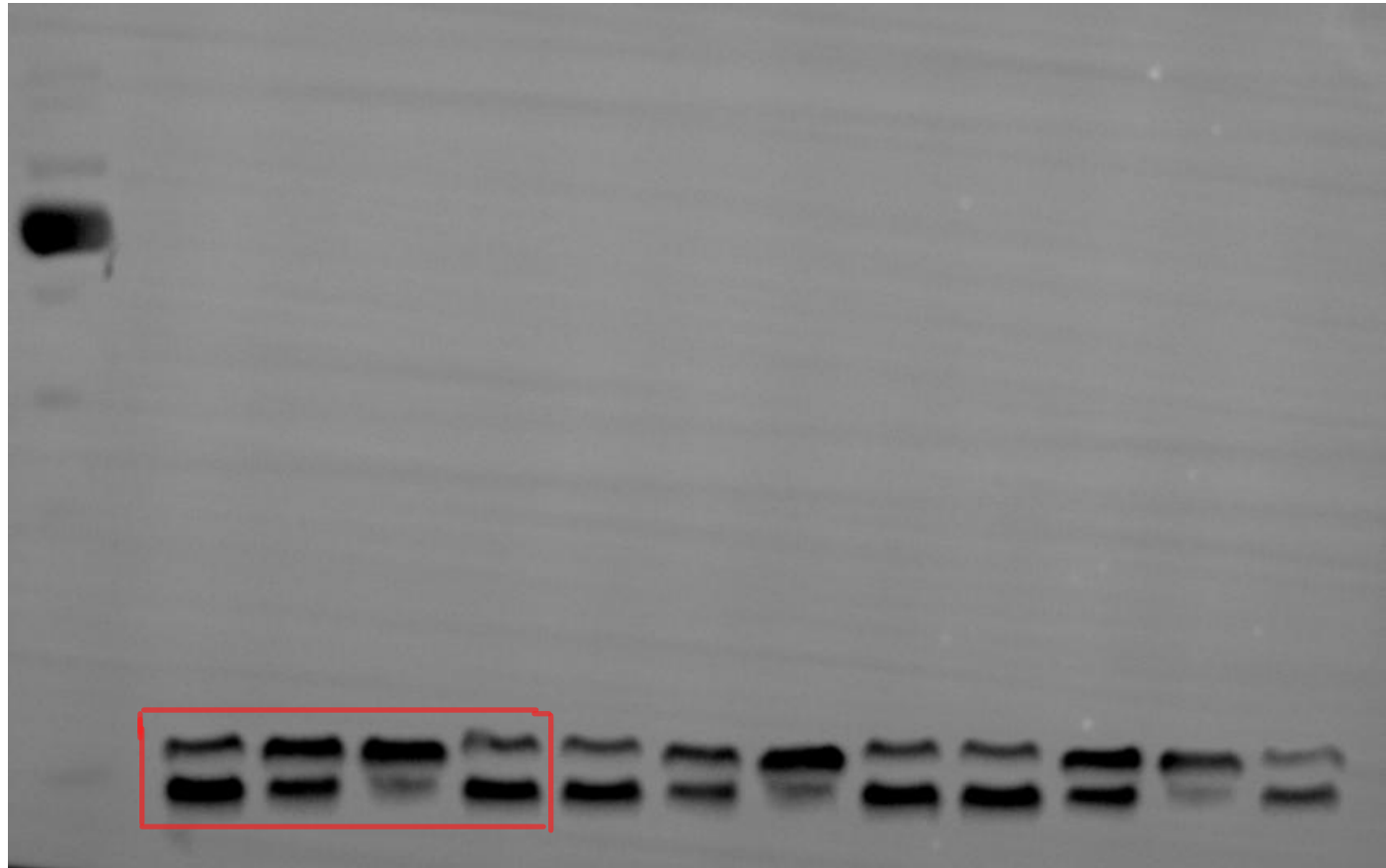


Beclin1



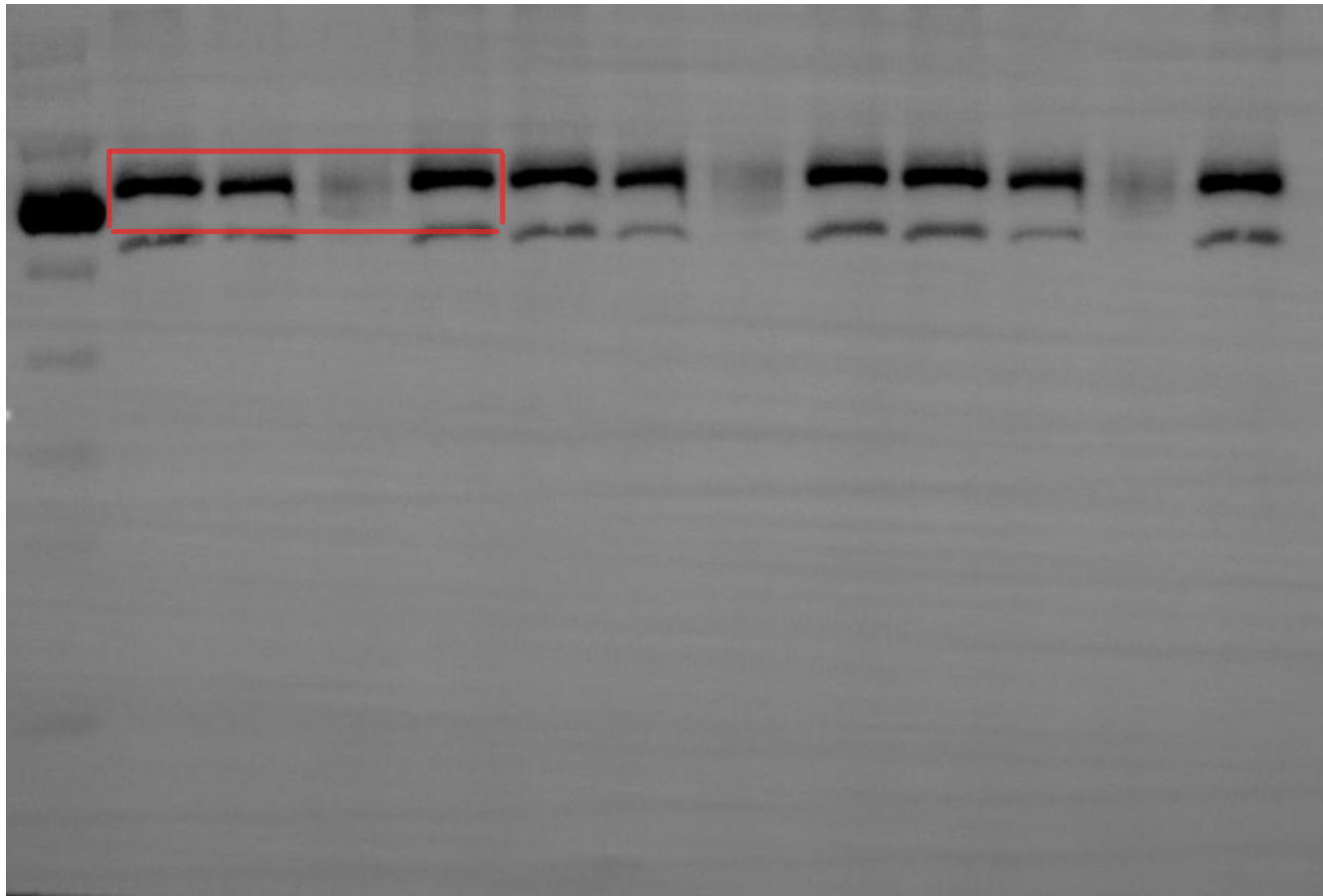
LC3B

180KDa
130KDa
100KDa
70KDa
55KDa
40KDa
35KDa
25KDa
15KDa
10KDa

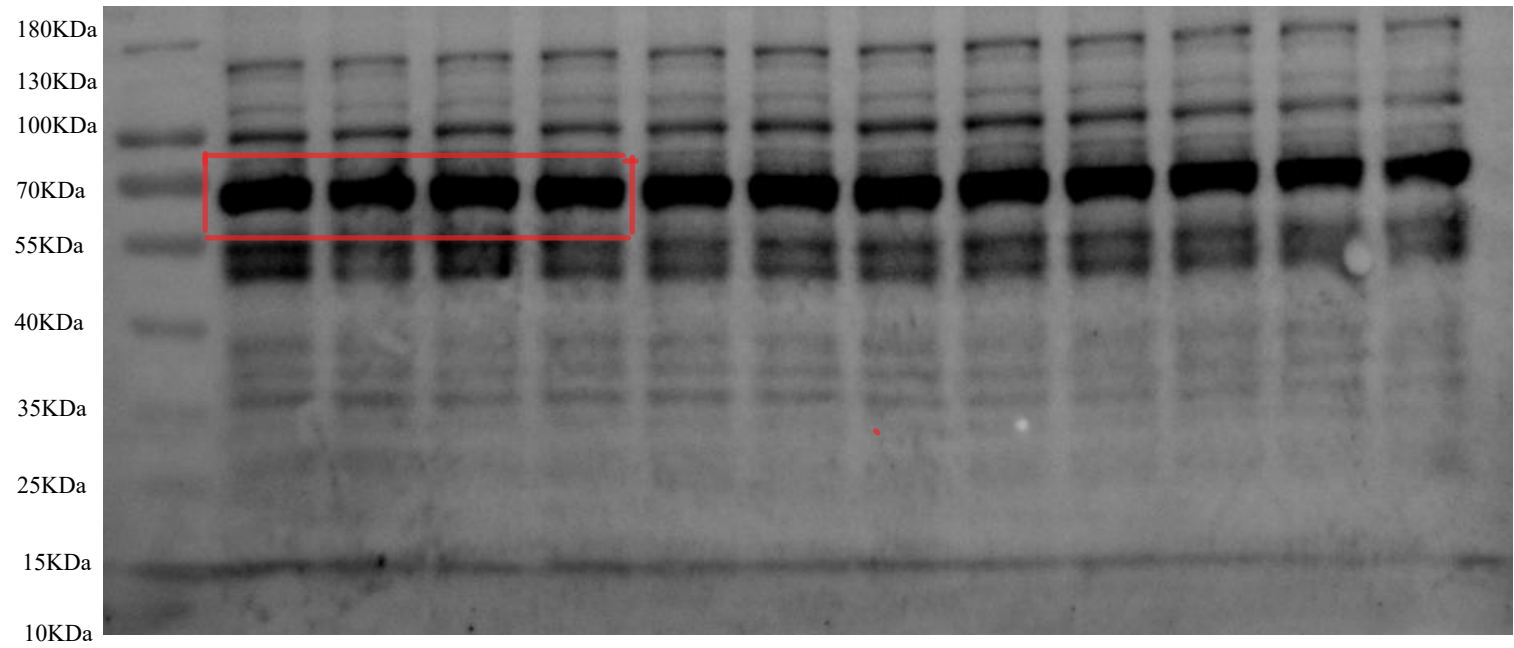


p-p65

180KDa
130KDa
100KDa
70KDa
55KDa
40KDa
35KDa
25KDa
15KDa
10KDa

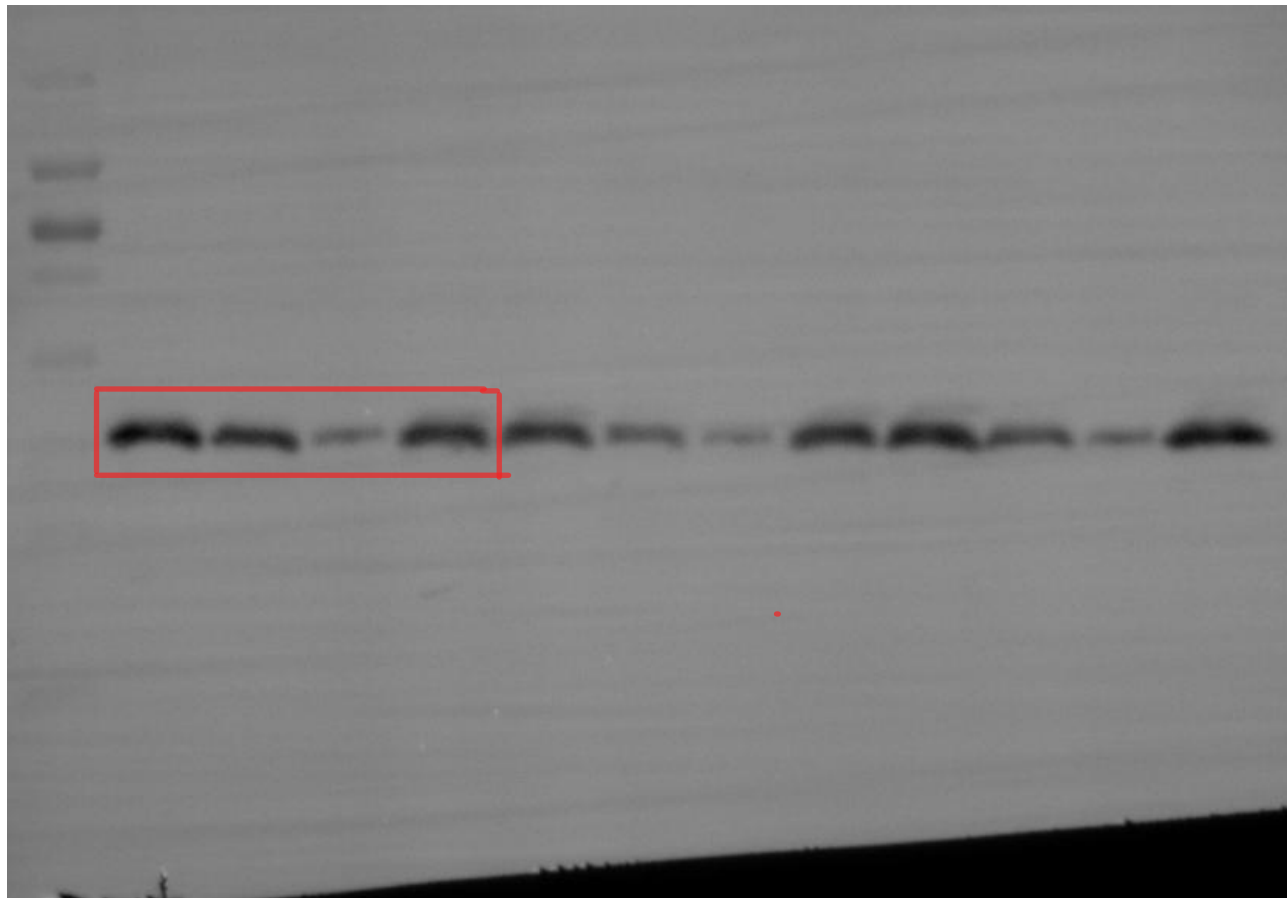


p65

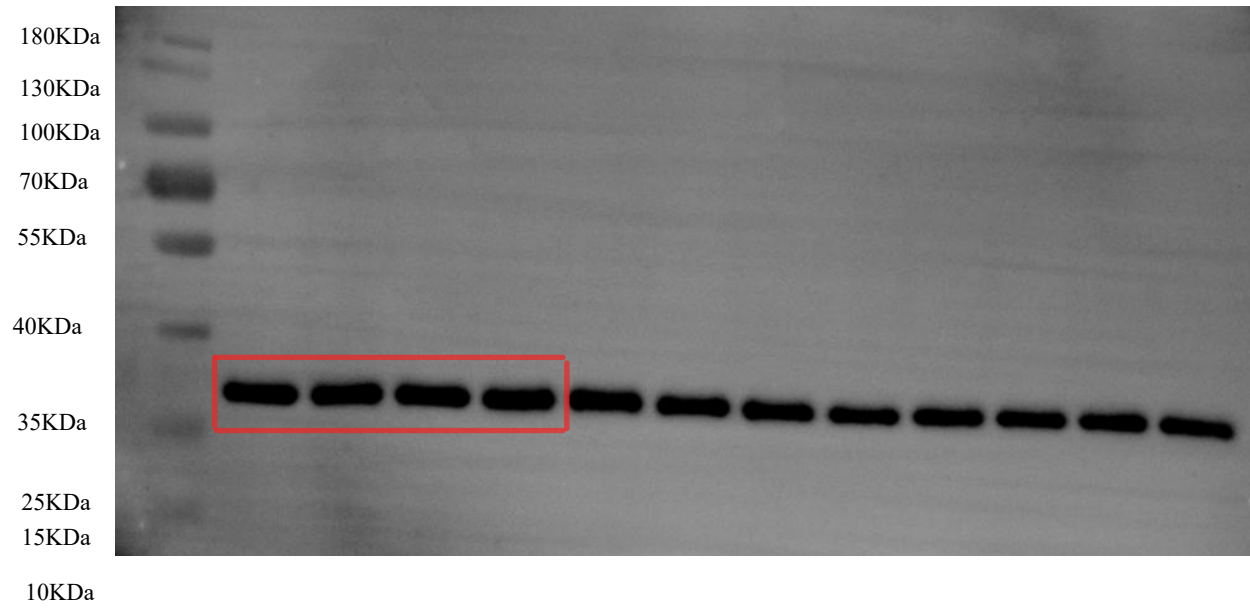


p-I κ B α

180KDa
130KDa
100KDa
70KDa
55KDa
40KDa
35KDa
25KDa
15KDa
10KDa

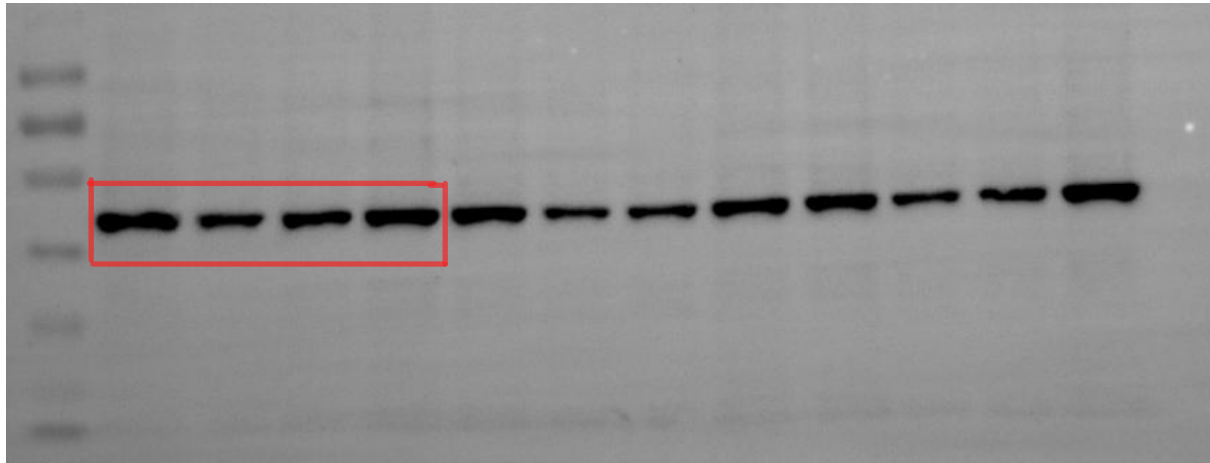


I κ B α



B3GNT3

180KDa
130KDa
100KDa
70KDa
55KDa
40KDa
35KDa
25KDa
15KDa
10KDa



GAPDH

180KDa
130KDa
100KDa
70KDa
55KDa
40KDa
35KDa
25KDa
15KDa
10KDa

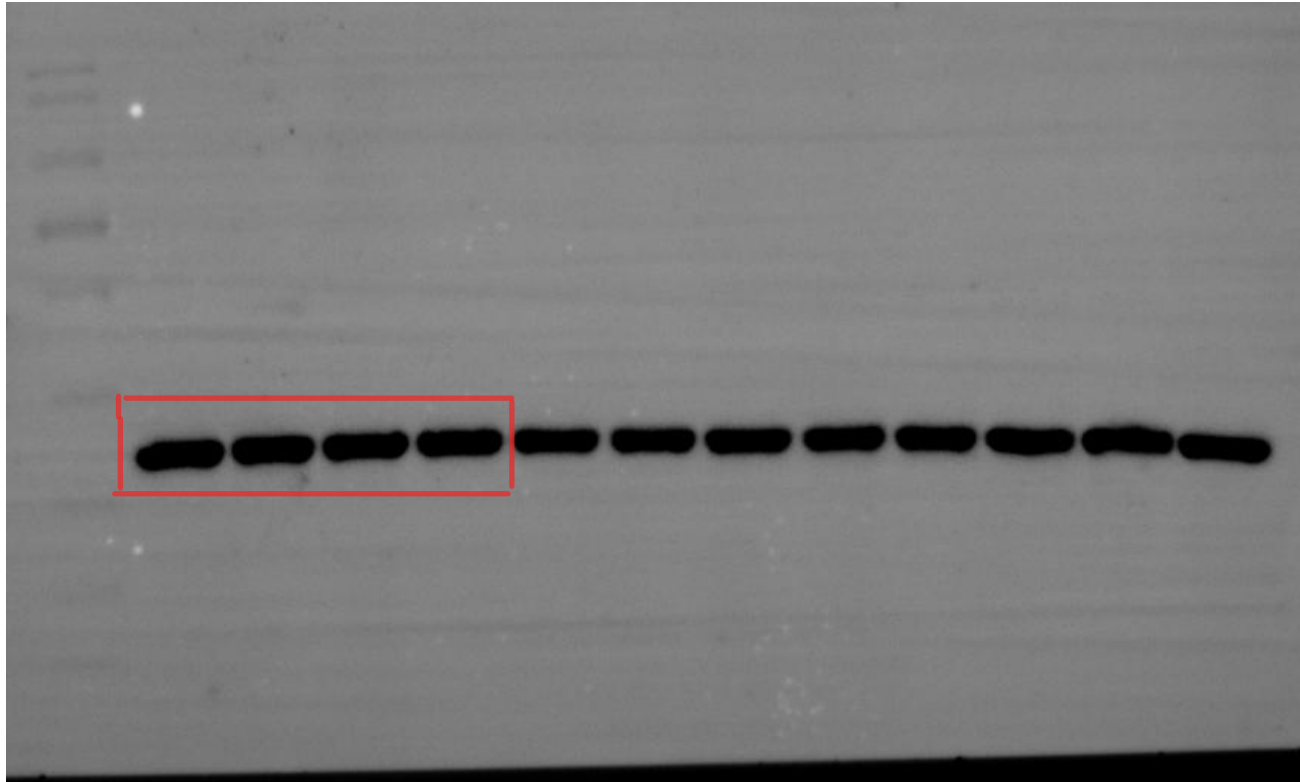
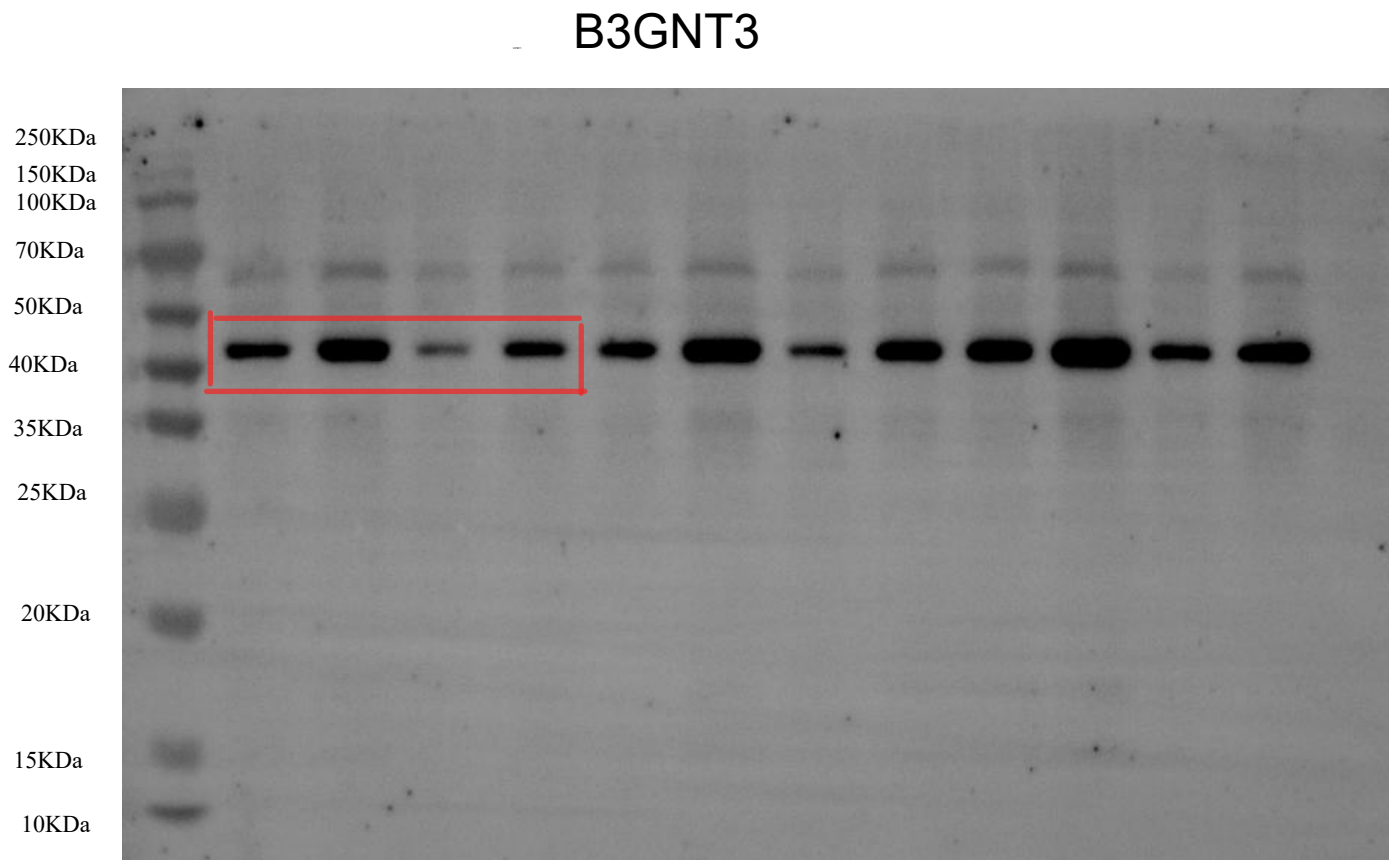
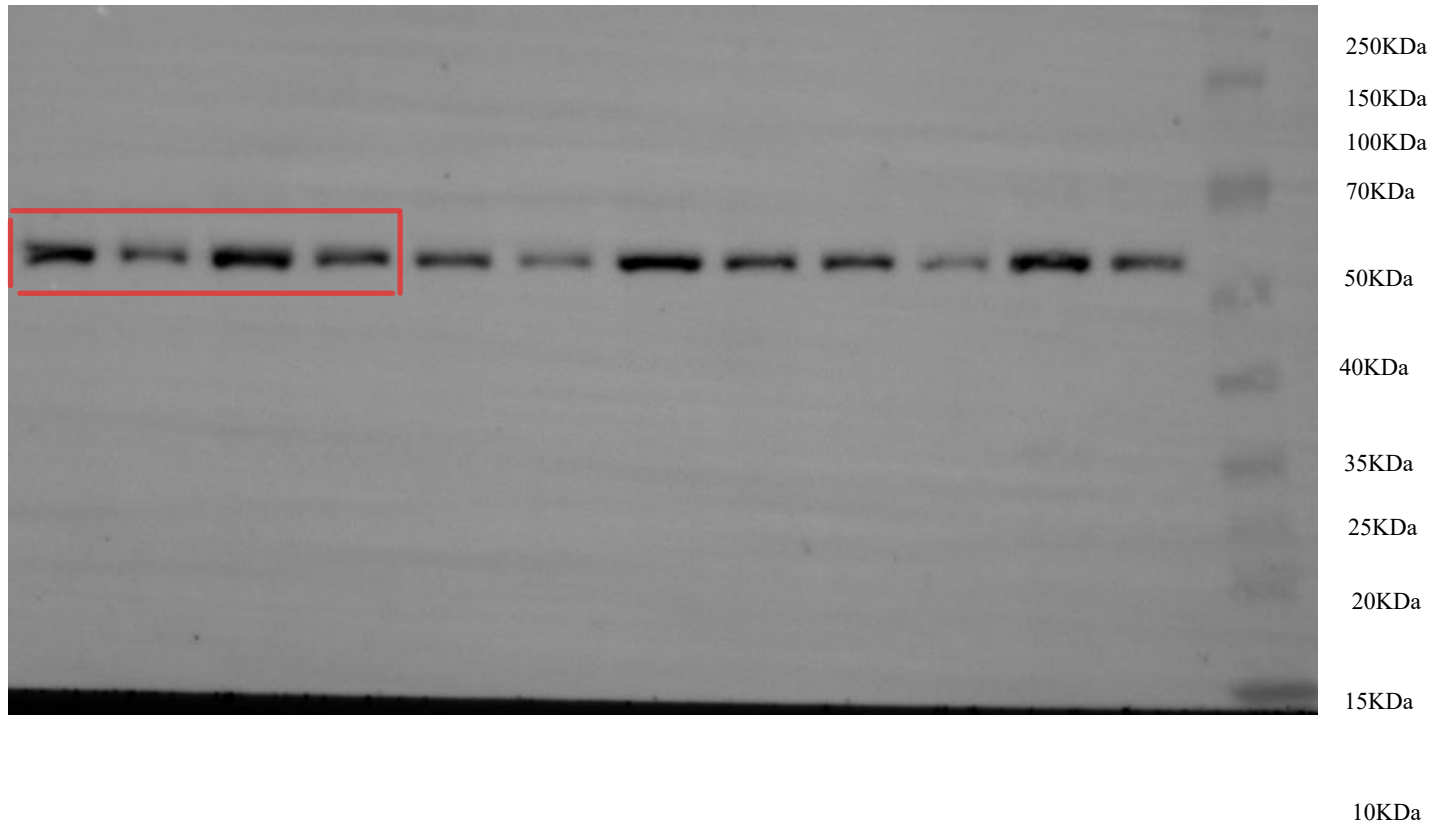


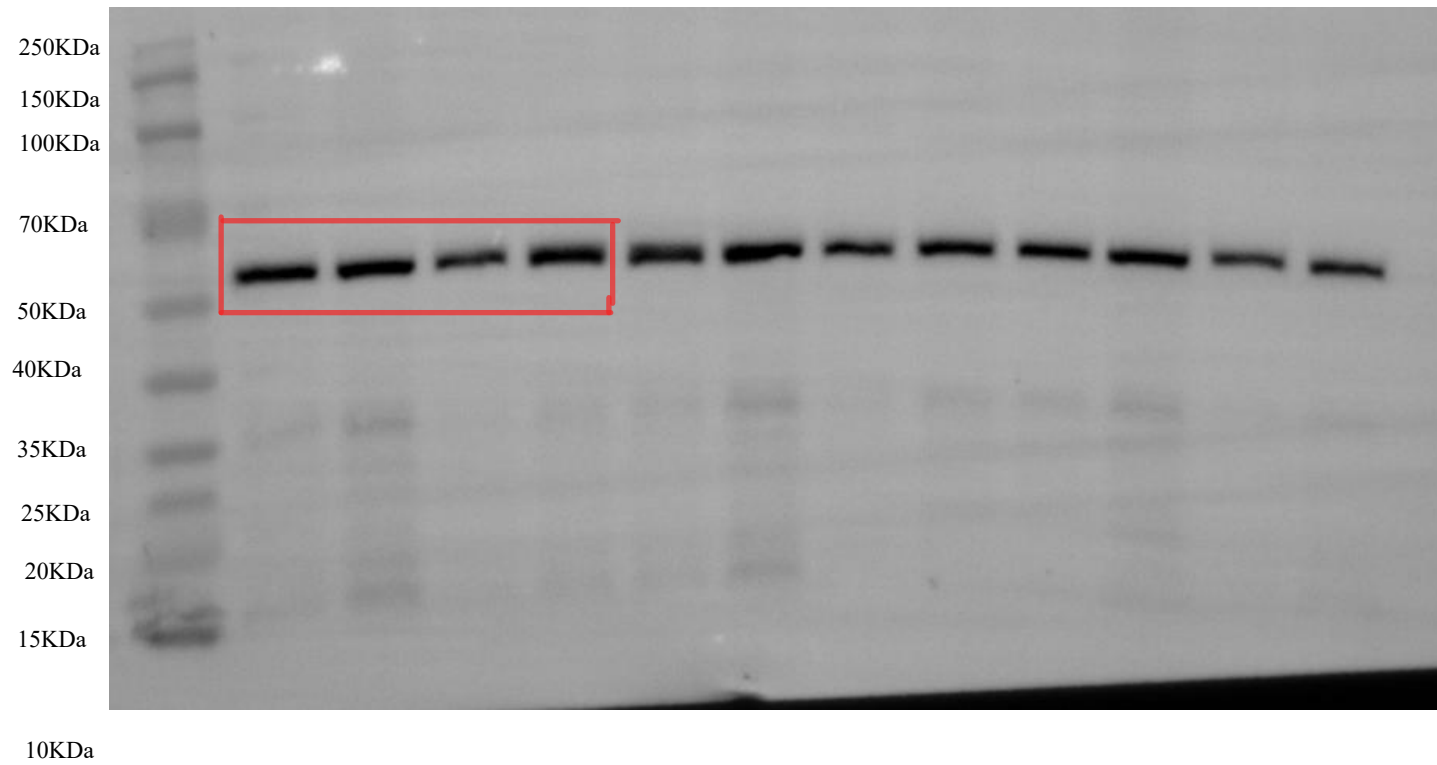
fig 5D WB



P62

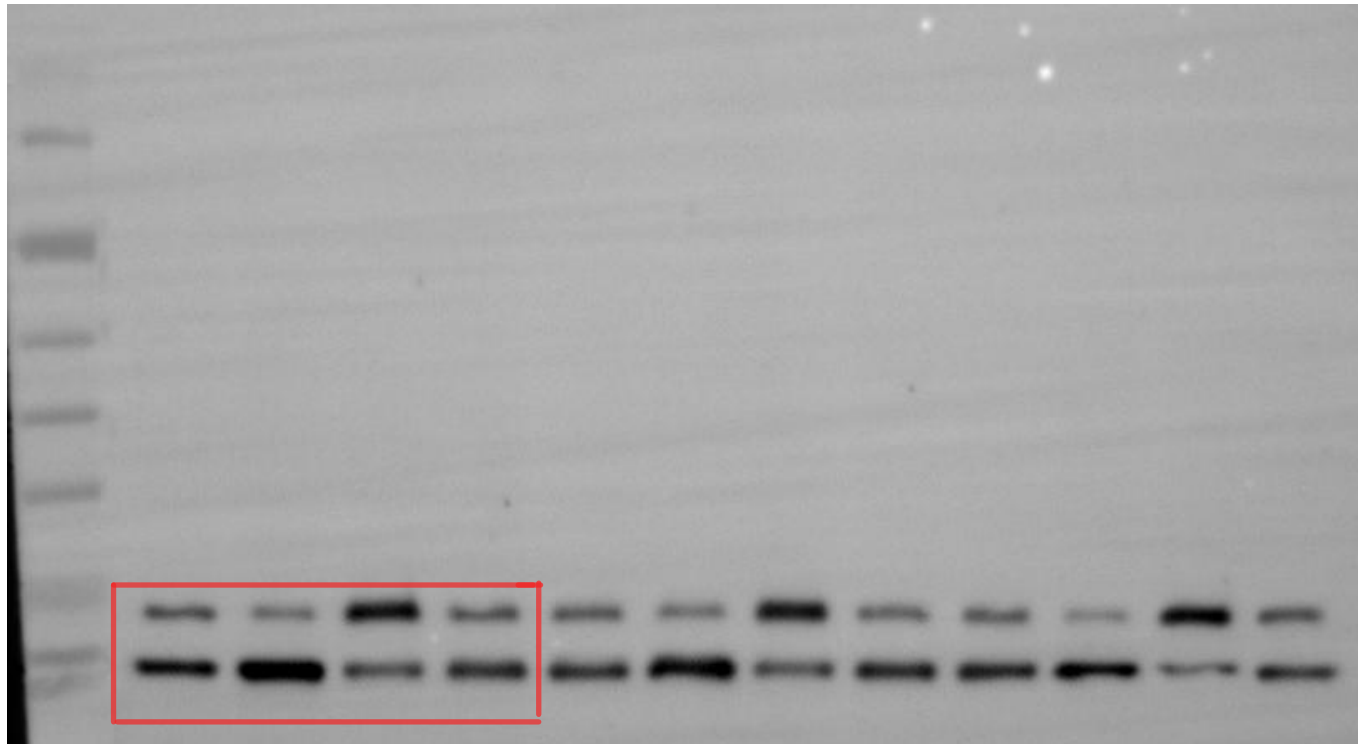


Beclin1



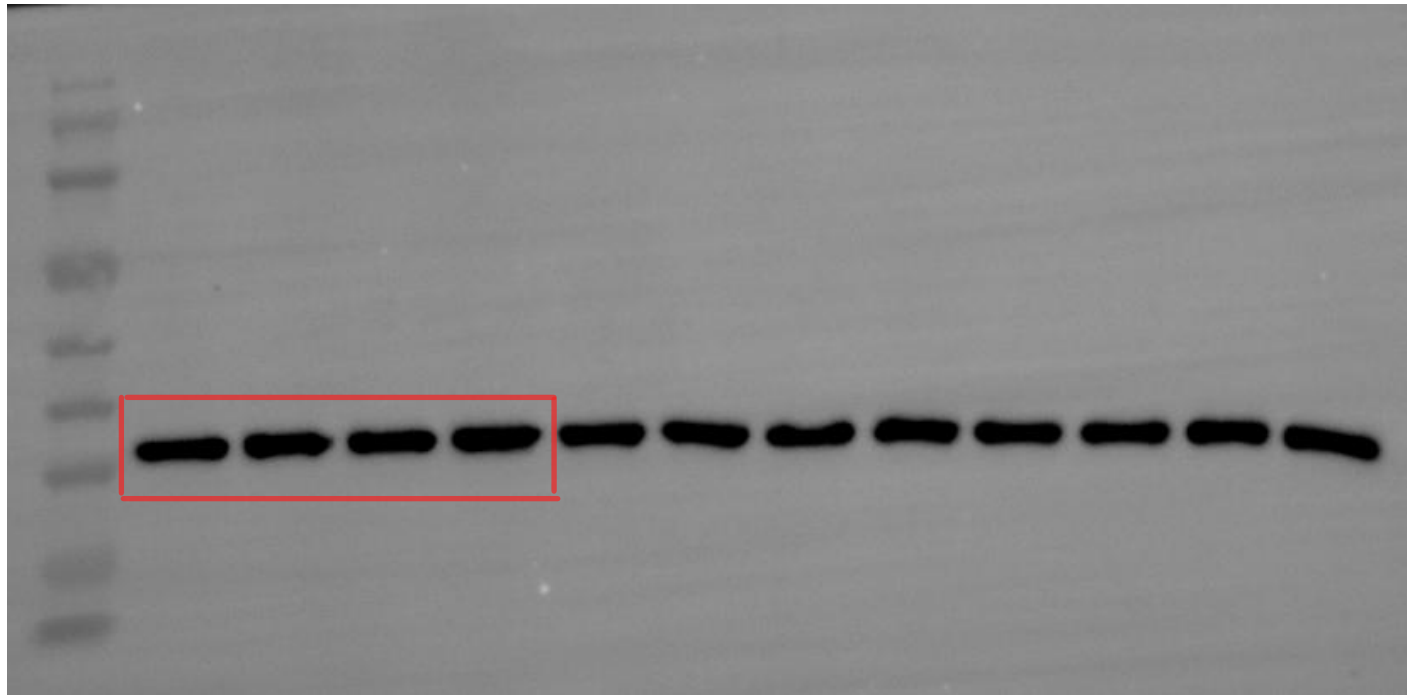
LC3B

250KDa
150KDa
100KDa
70KDa
50KDa
40KDa
35KDa
25KDa
20KDa
15KDa
10KDa



GAPDH

250KDa
150KDa
100KDa
70KDa
50KDa
40KDa
35KDa
25KDa
20KDa
15KDa
10KDa

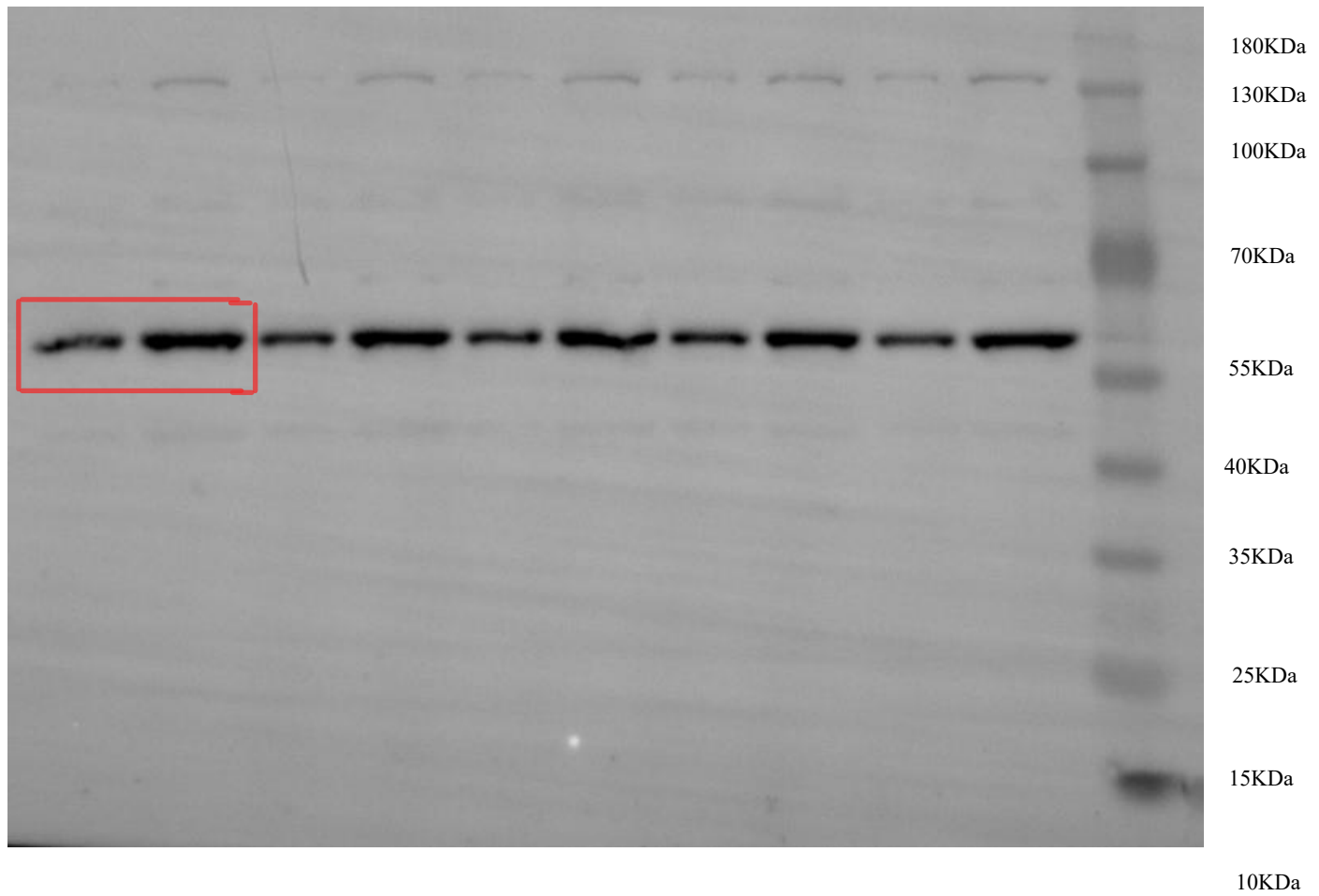


FUT3

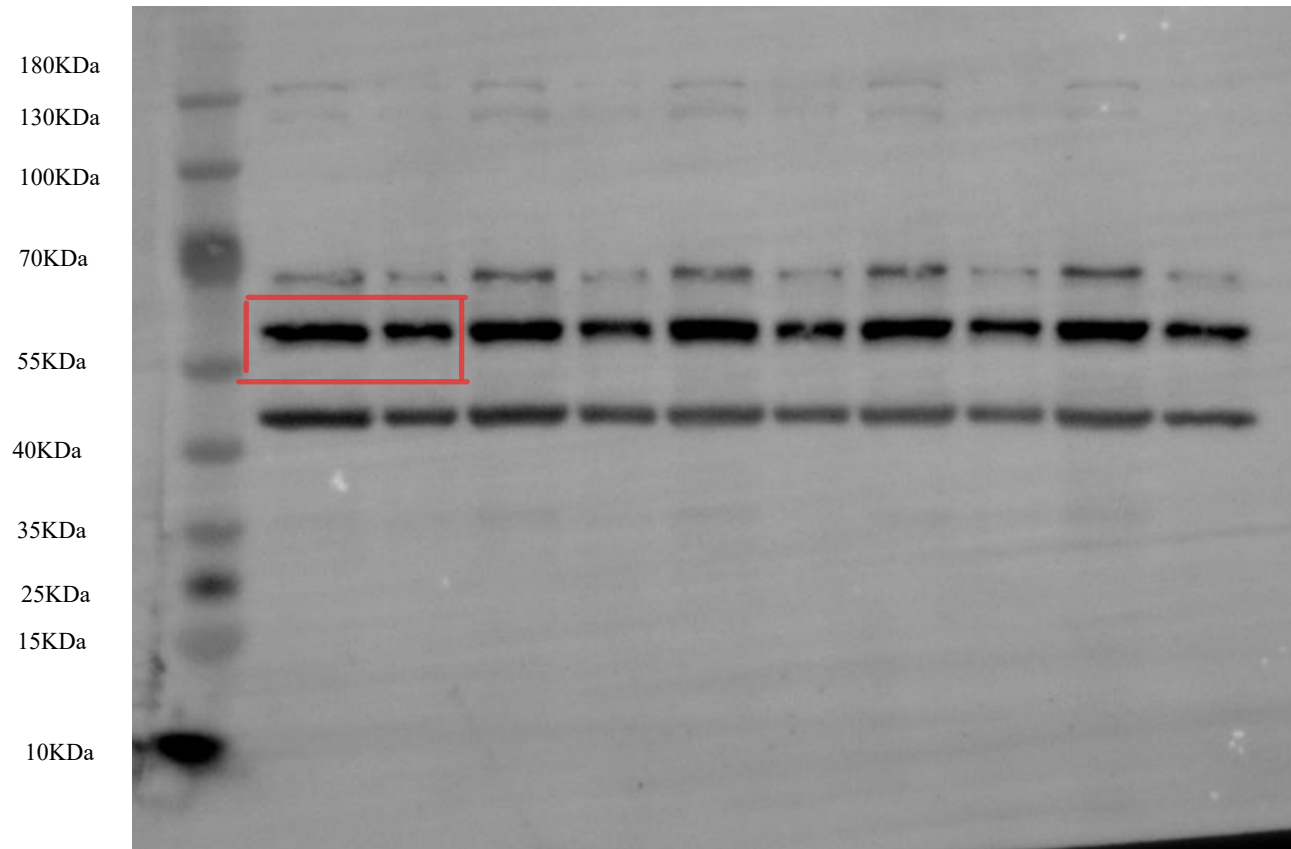
180KDa
130KDa
100KDa
70KDa
55KDa
40KDa
35KDa
25KDa
15KDa
10KDa

FUT3

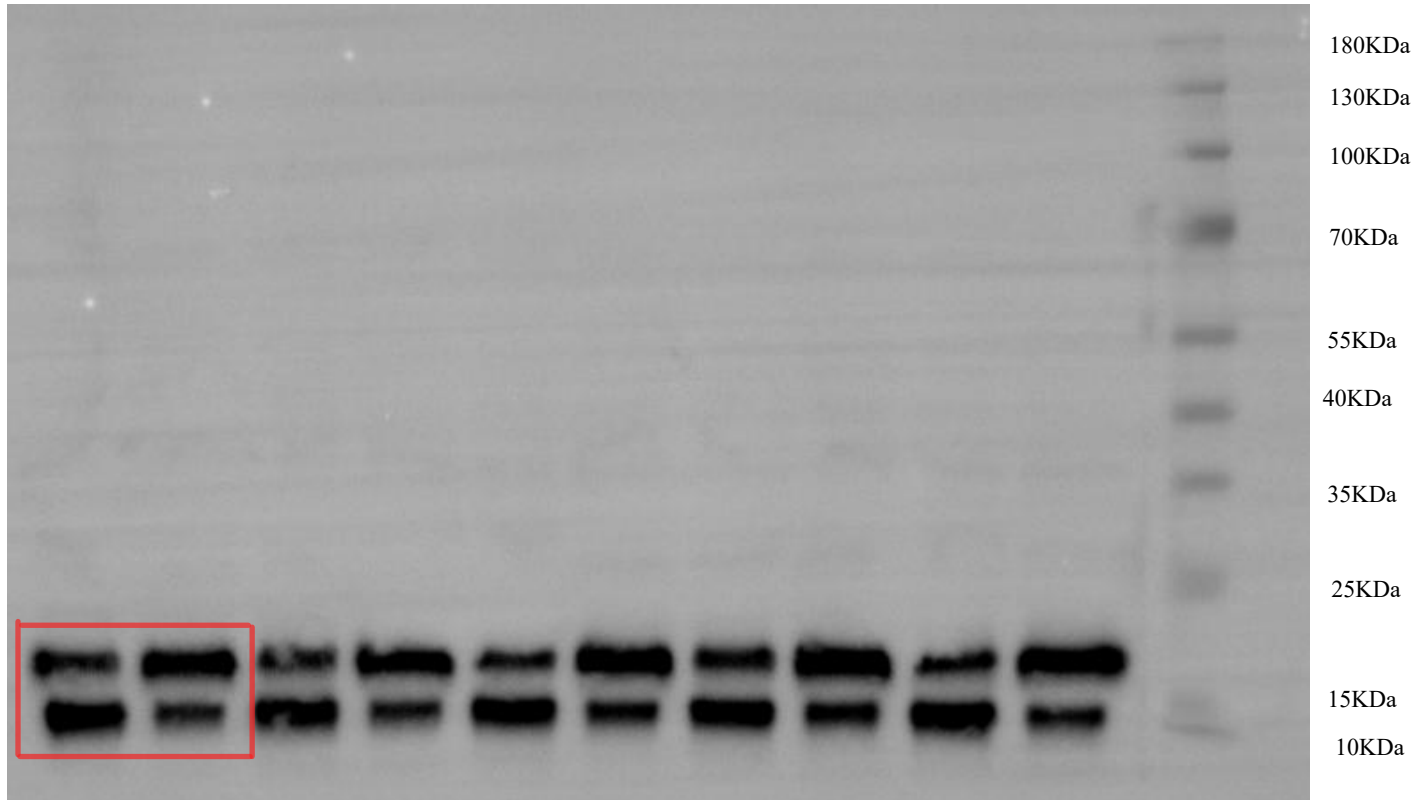
P62



Beclin1

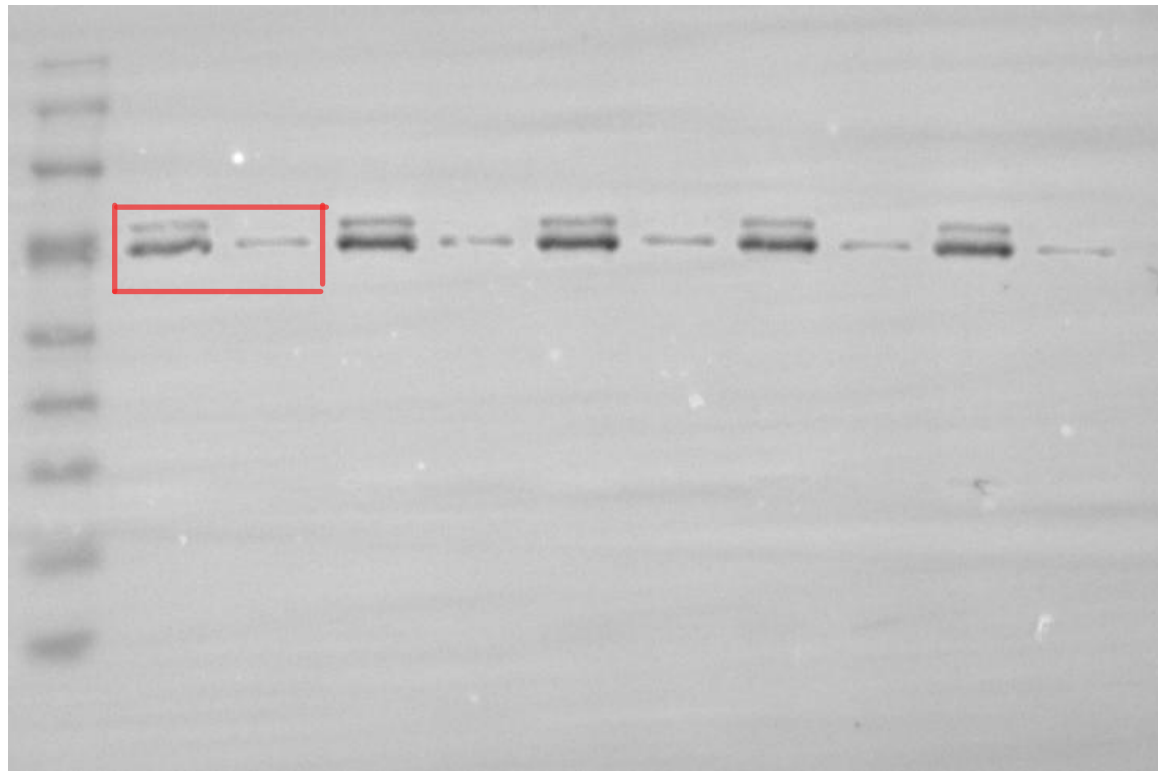


LC3B



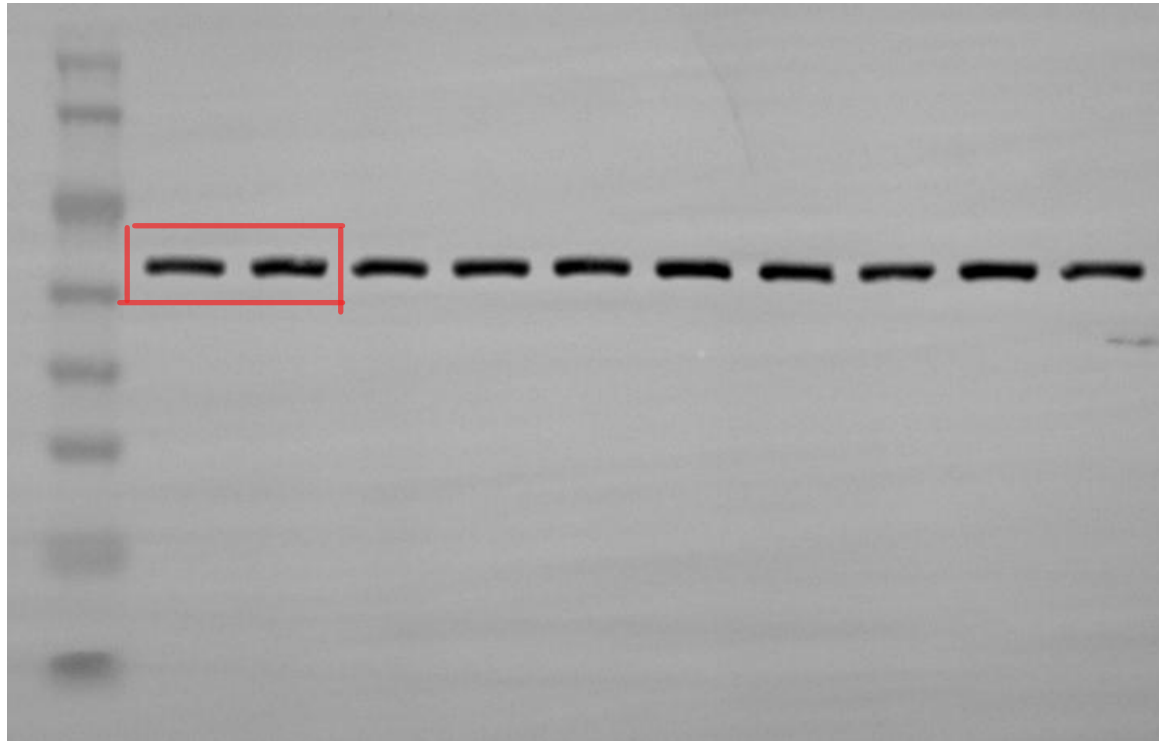
p-p65

180KDa
130KDa
100KDa
70KDa
55KDa
40KDa
35KDa
25KDa
15KDa
10KDa

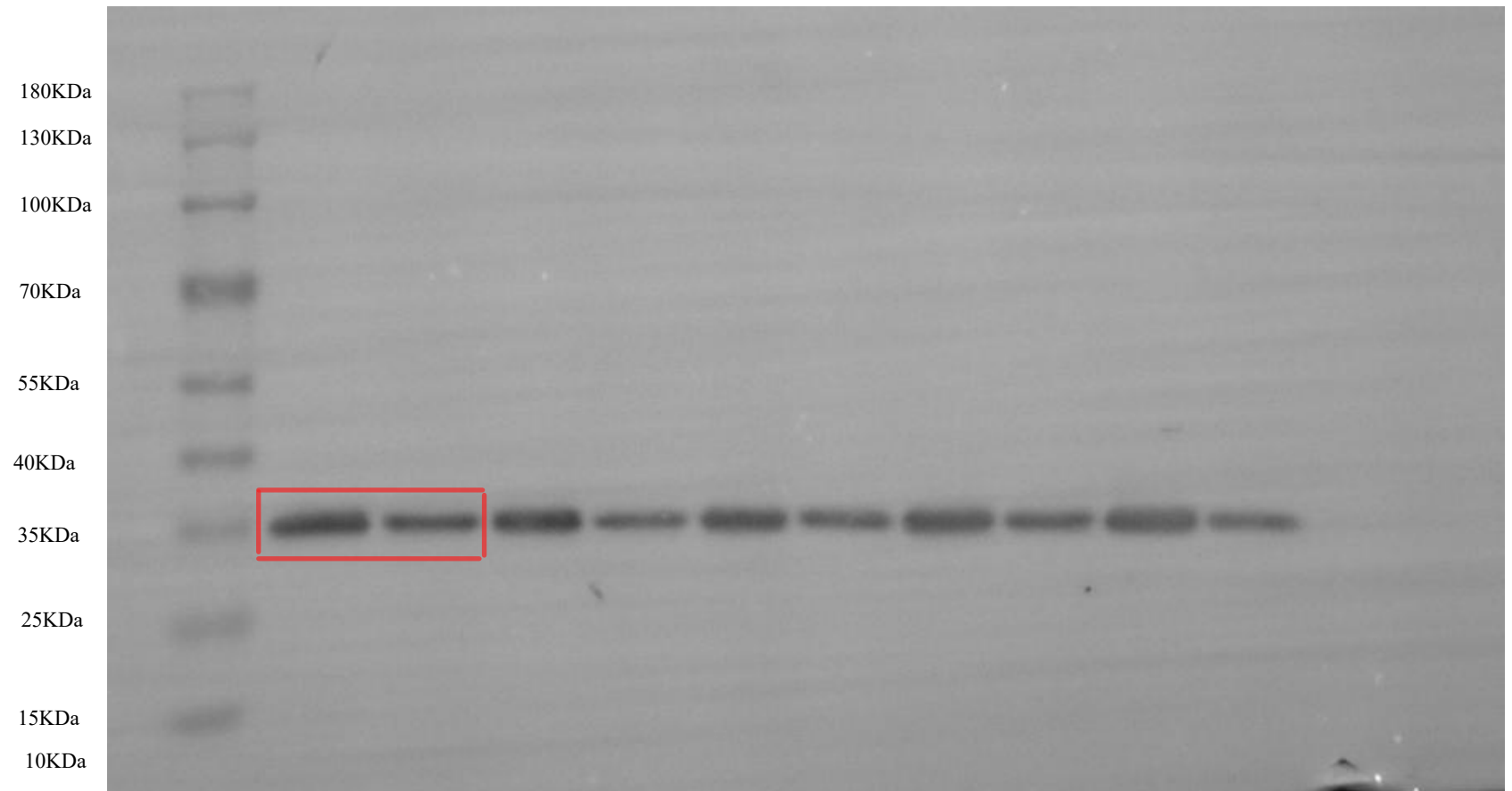


p65

180KDa
130KDa
100KDa
70KDa
55KDa
40KDa
35KDa
25KDa
15KDa
10KDa

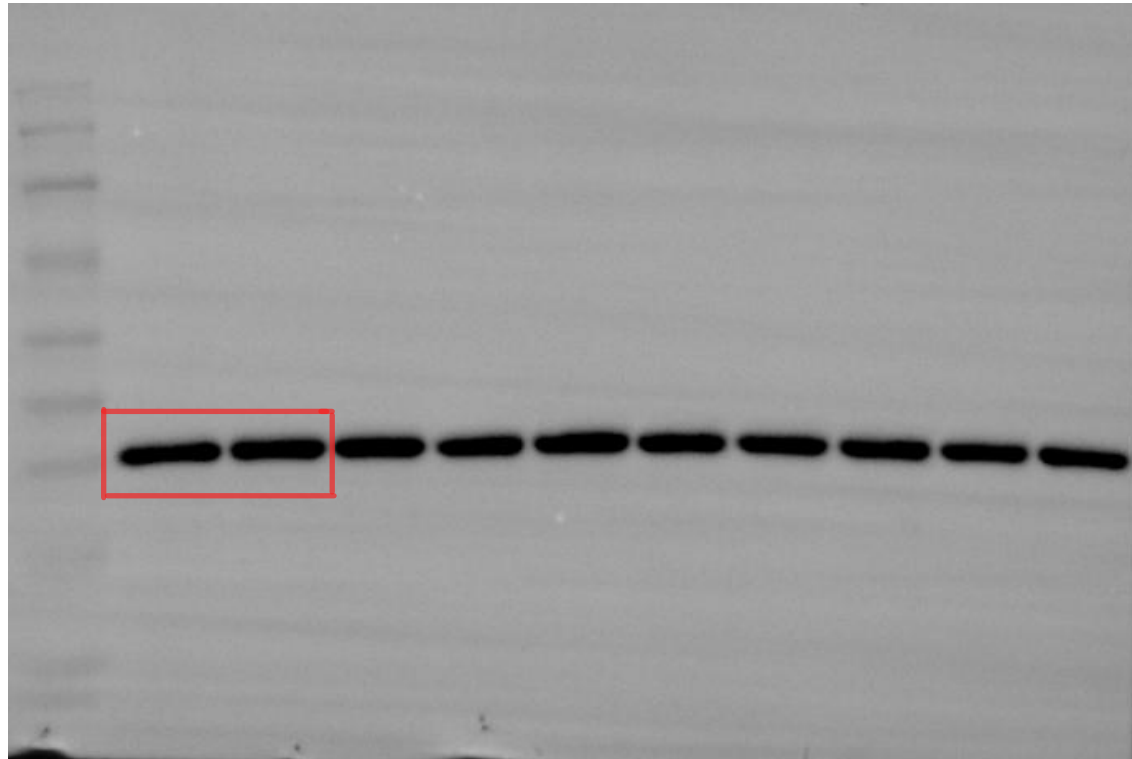


p-I κ B α

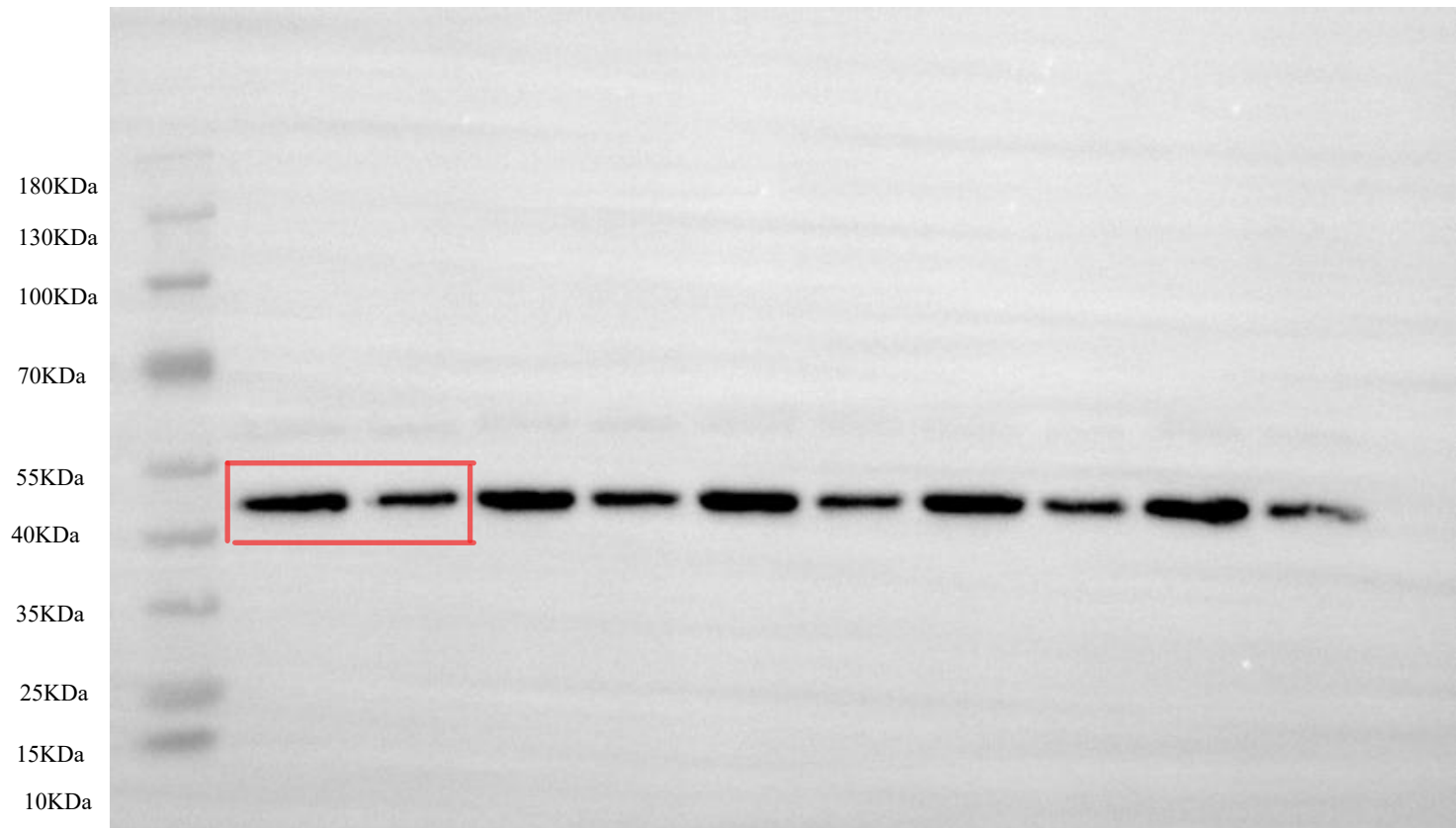


I κ B α

180KDa
130KDa
100KDa
70KDa
55KDa
40KDa
35KDa
25KDa
15KDa
10KDa



B3GNT3



GAPDH

180KDa
130KDa
100KDa
70KDa
55KDa
40KDa
35KDa
25KDa
15KDa
10KDa

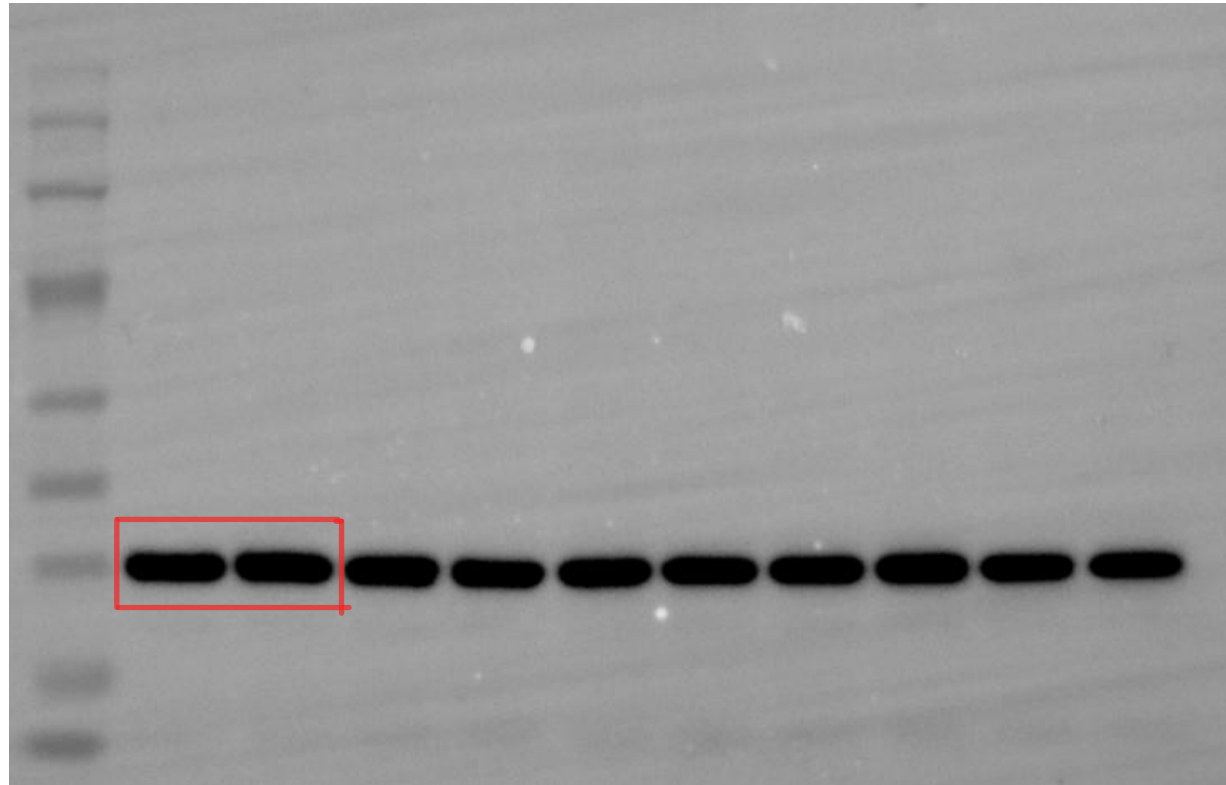
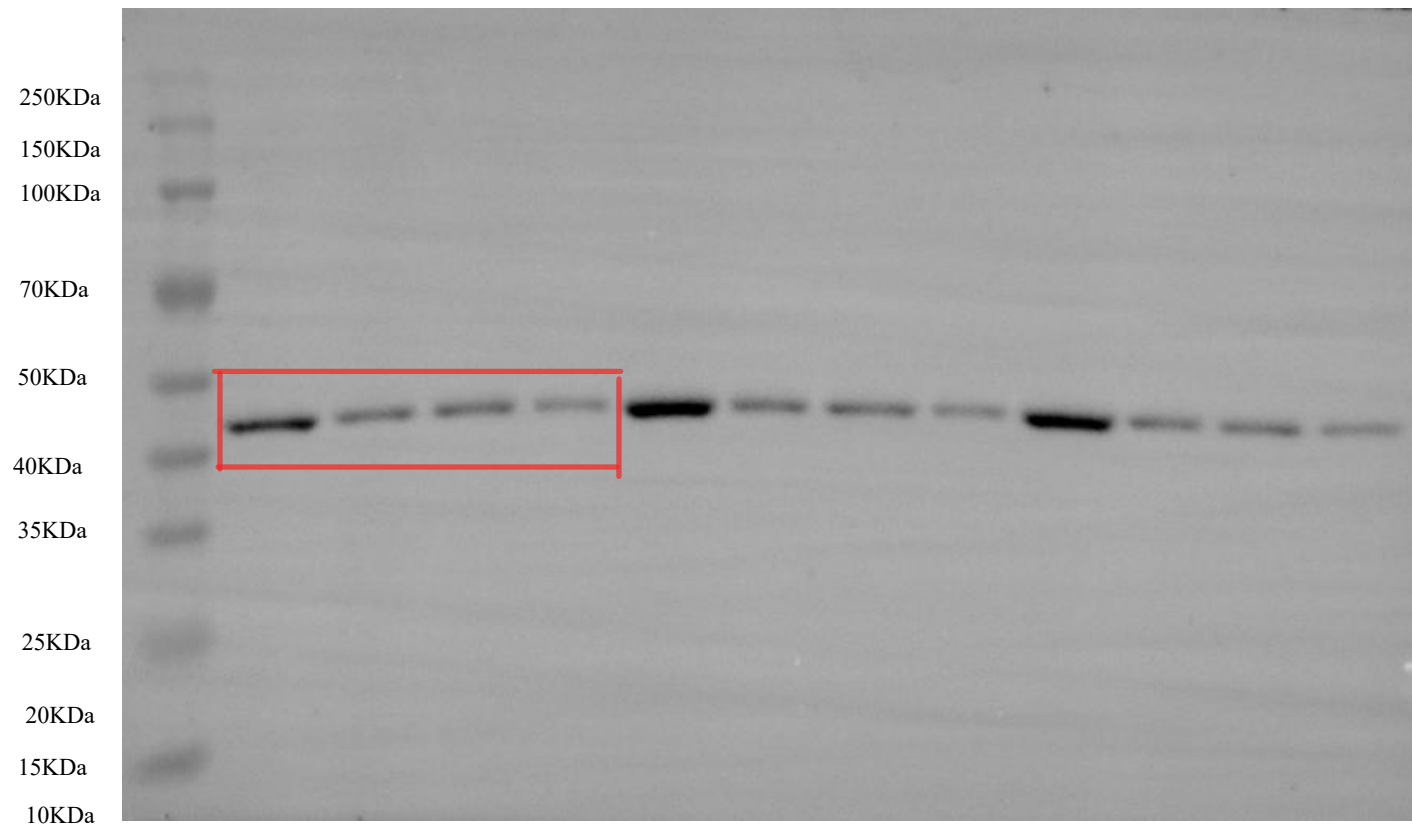
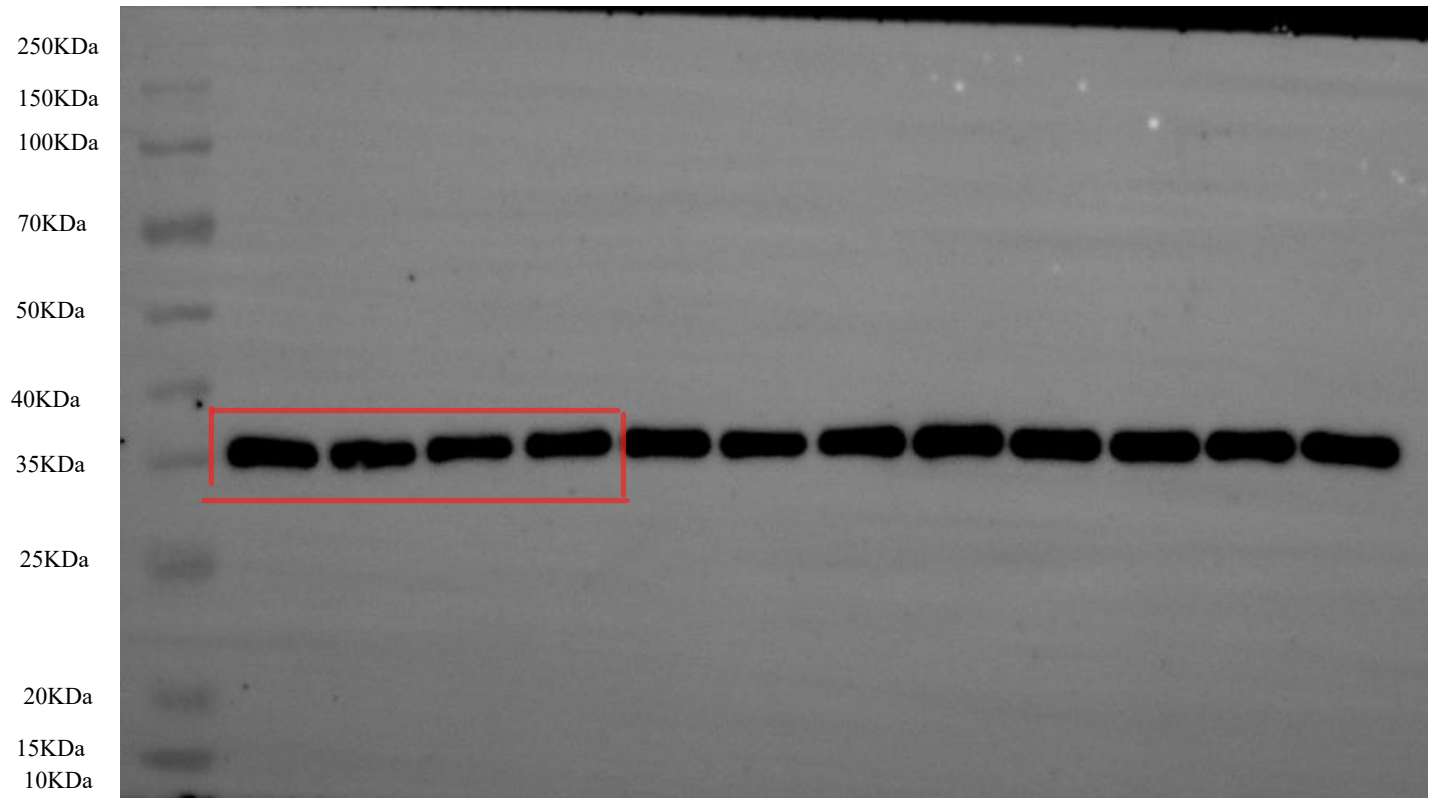


fig 7 B,D WB

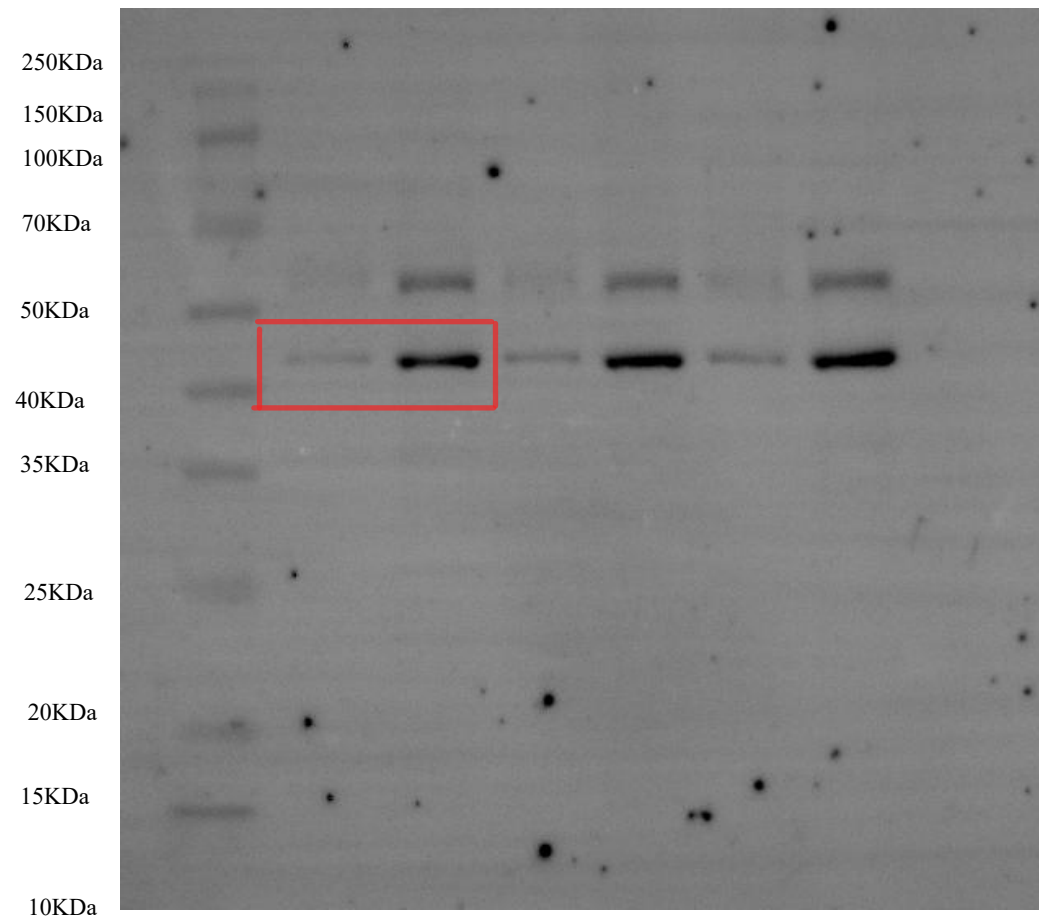
si-B3GNT3



GAPDH



oe-B3GNT3



GAPDH

250KDa
150KDa
100KDa
70KDa
50KDa
40KDa
35KDa
25KDa
20KDa
15KDa
10KDa

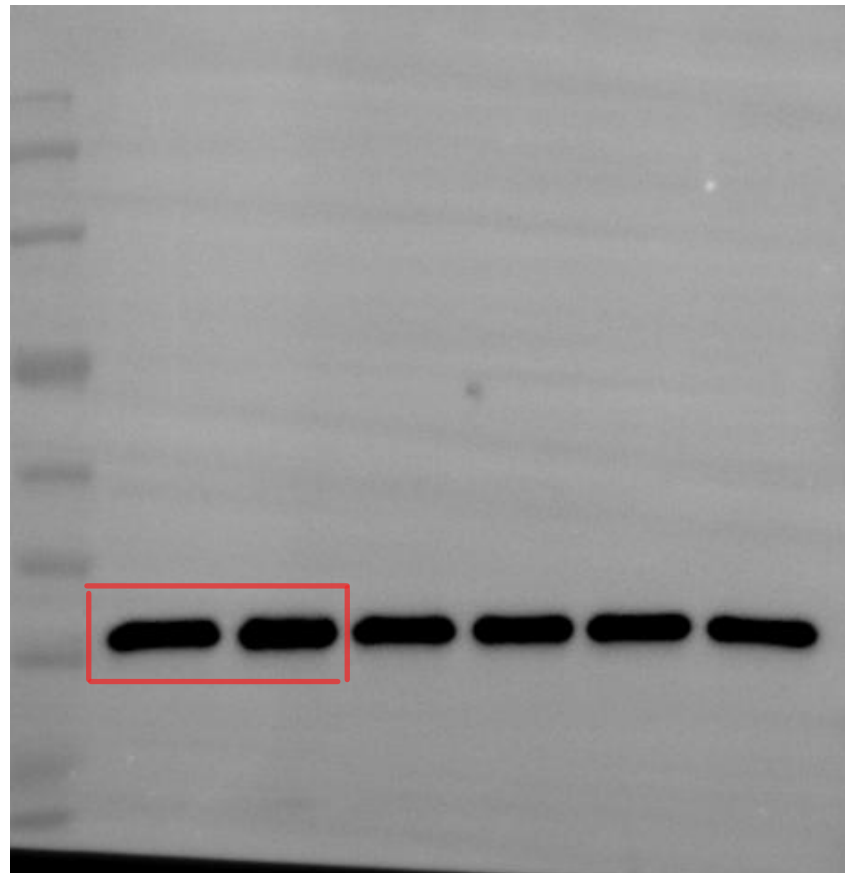
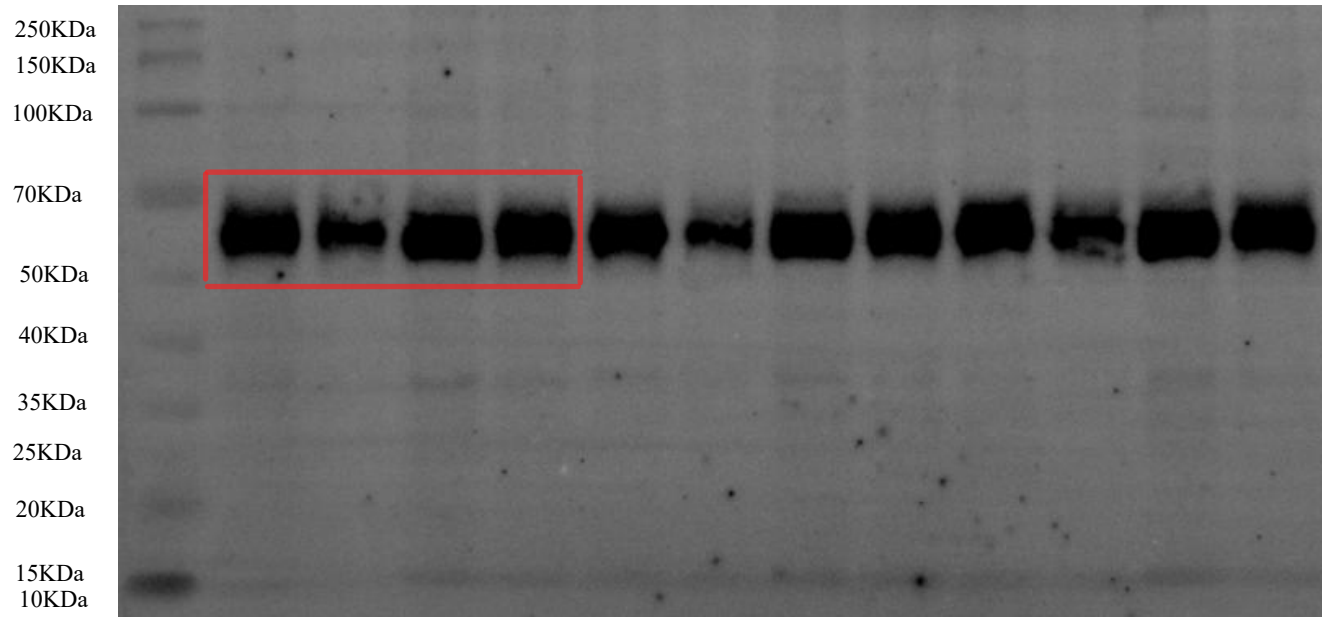
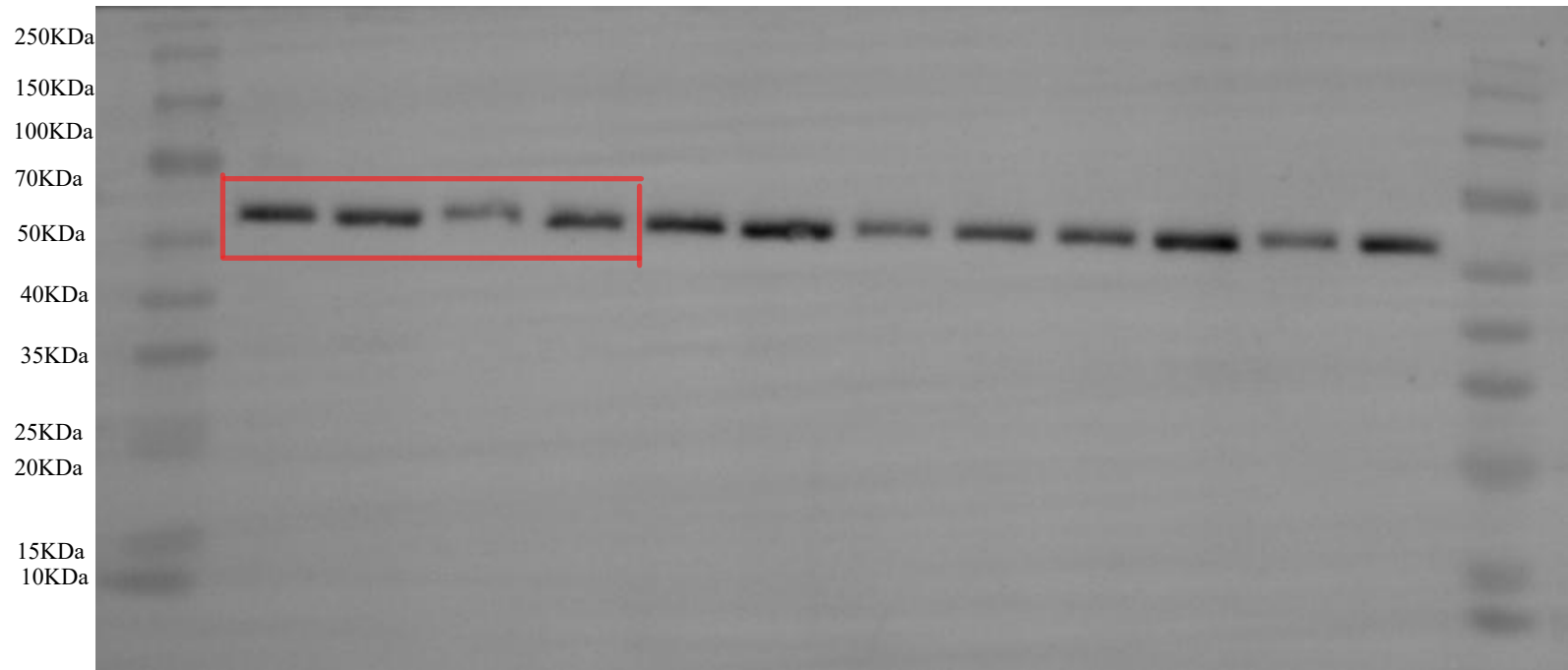


fig 7 I WB

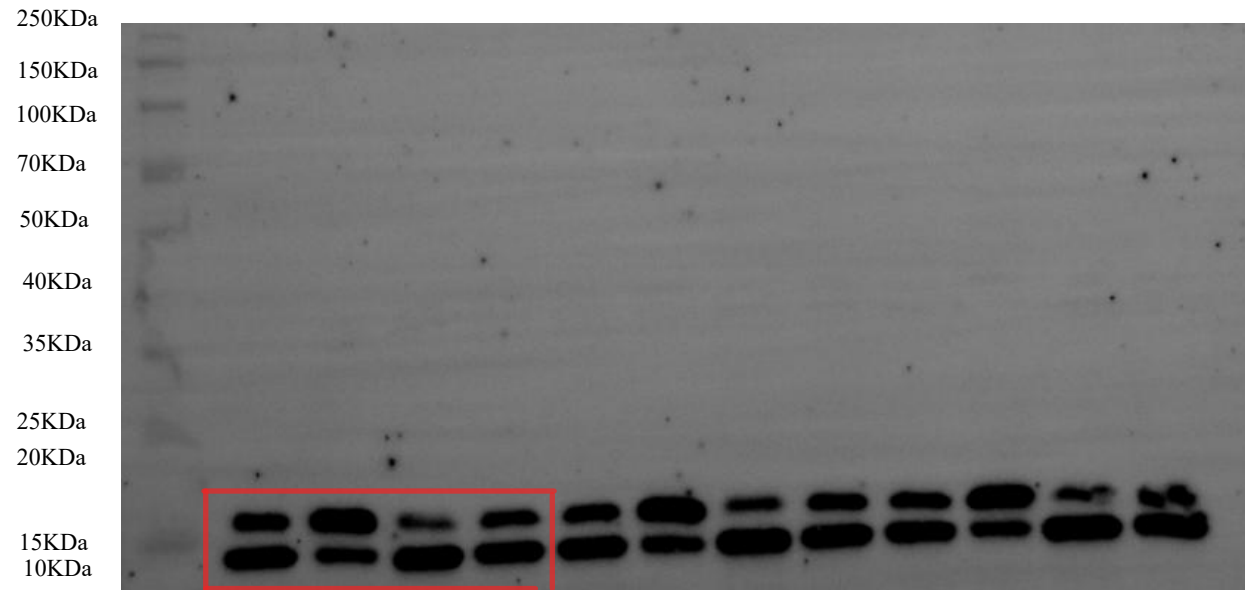
Beclin1



P62

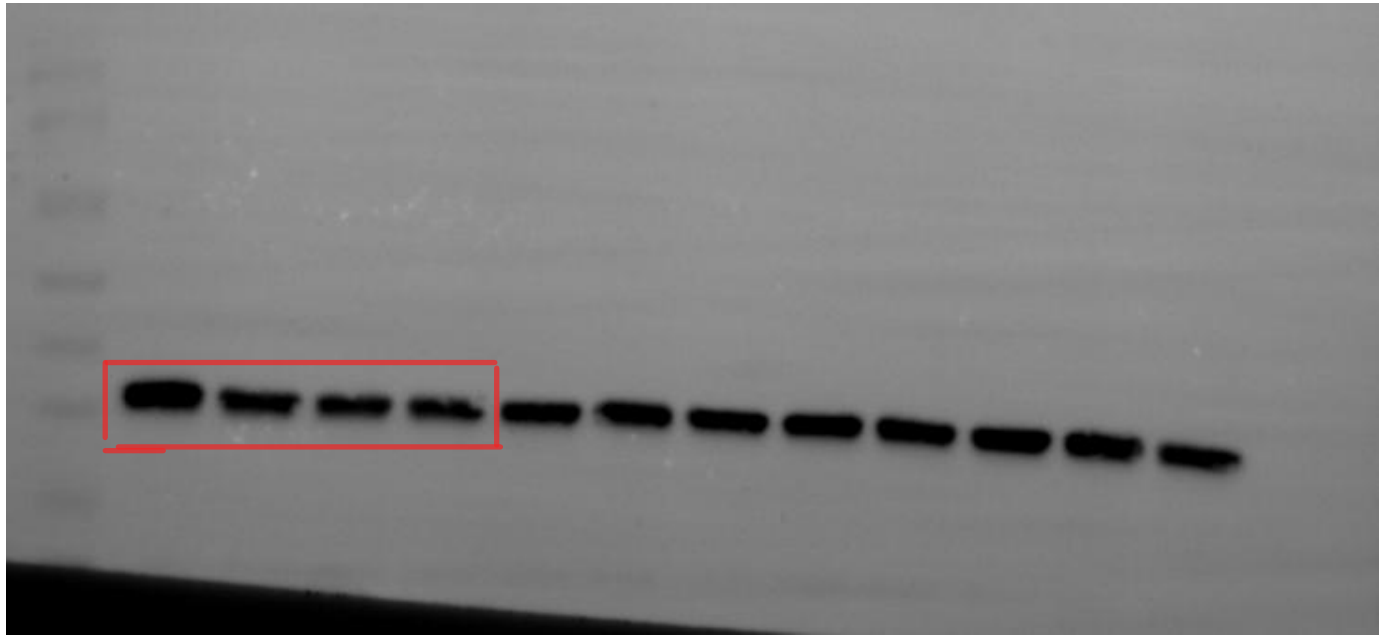


LC3B

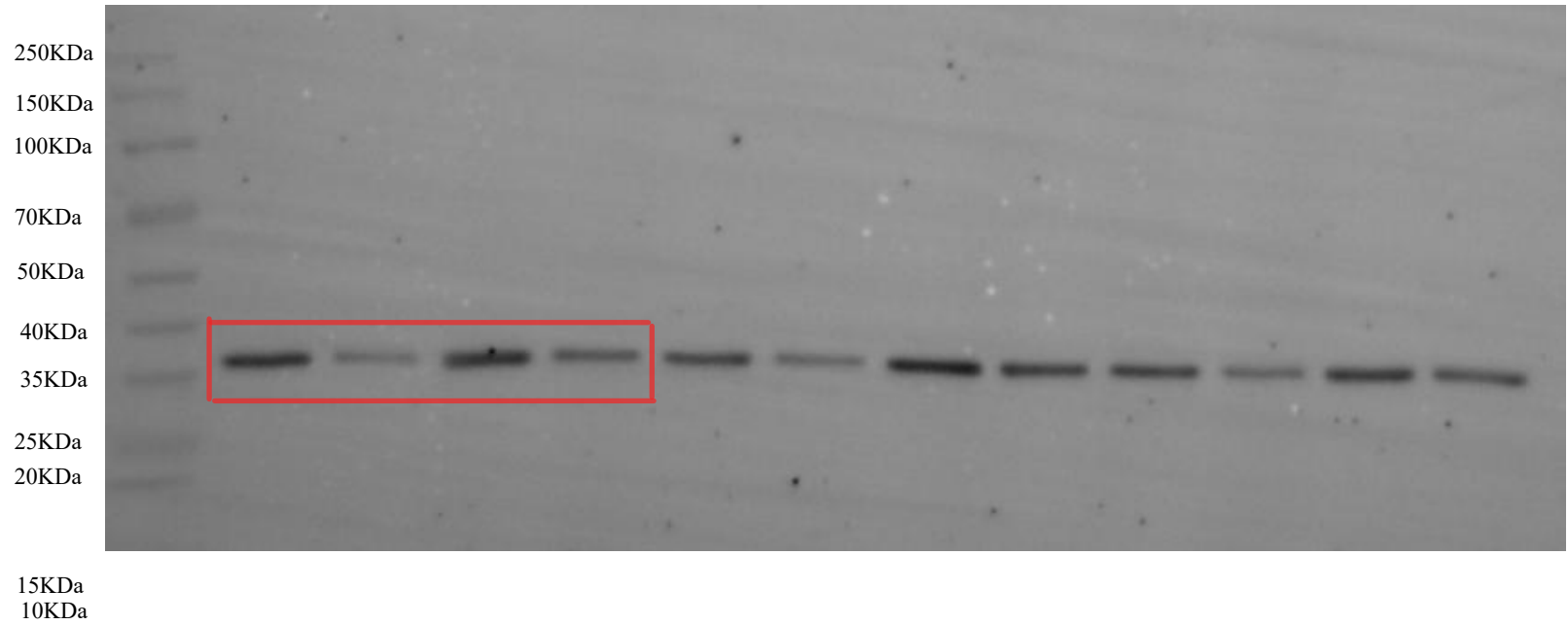


I κ B α

250KDa
150KDa
100KDa
70KDa
50KDa
40KDa
35KDa
25KDa
20KDa
15KDa
10KDa

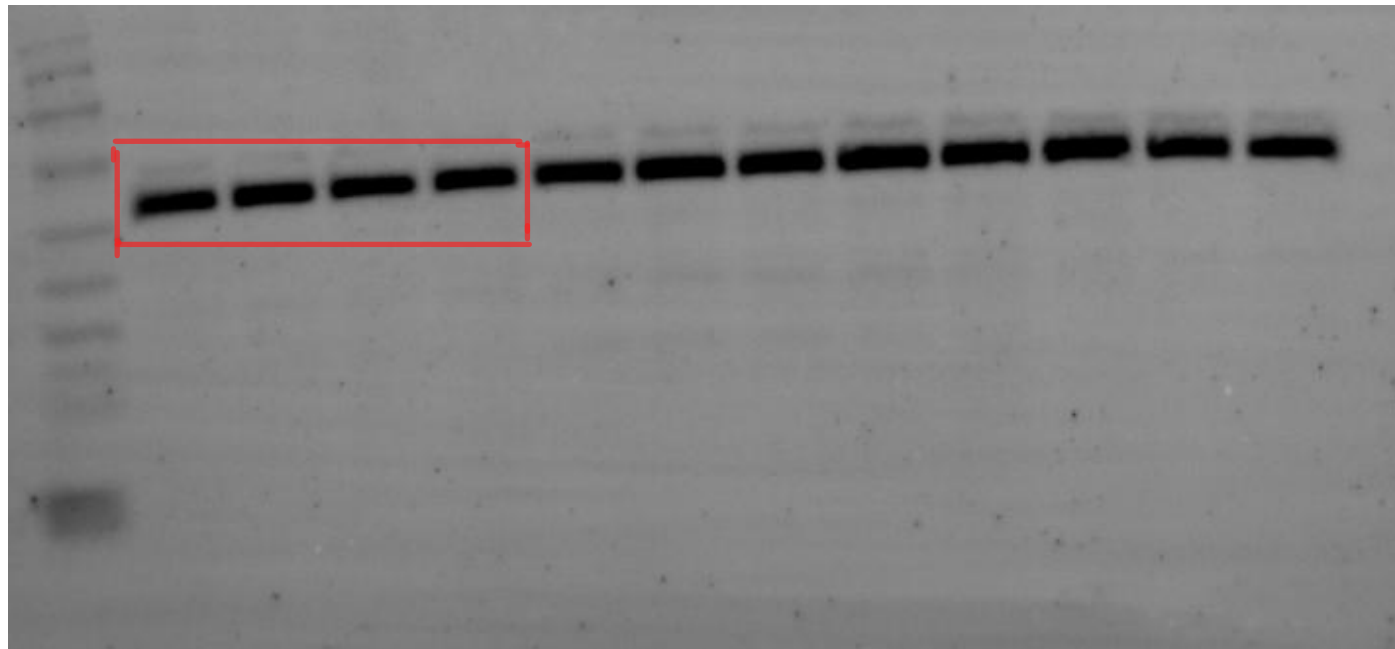


p-I κ B α

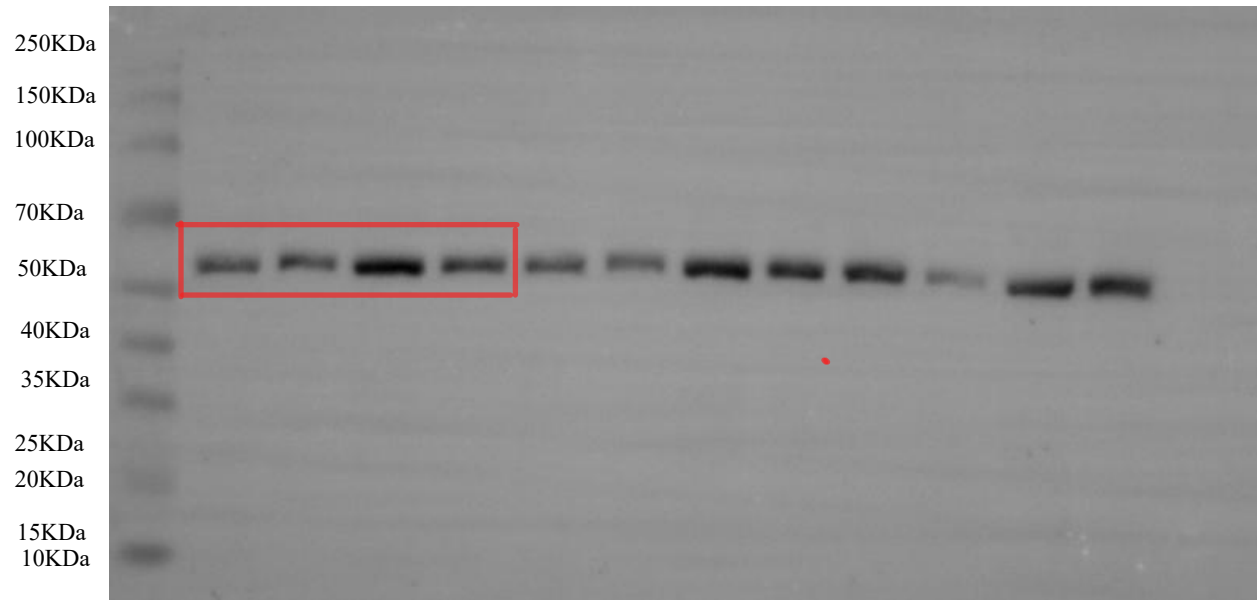


p65

250KDa
150KDa
100KDa
70KDa
50KDa
40KDa
35KDa
25KDa
20KDa
15KDa
10KDa



p-p65



GAPDH

