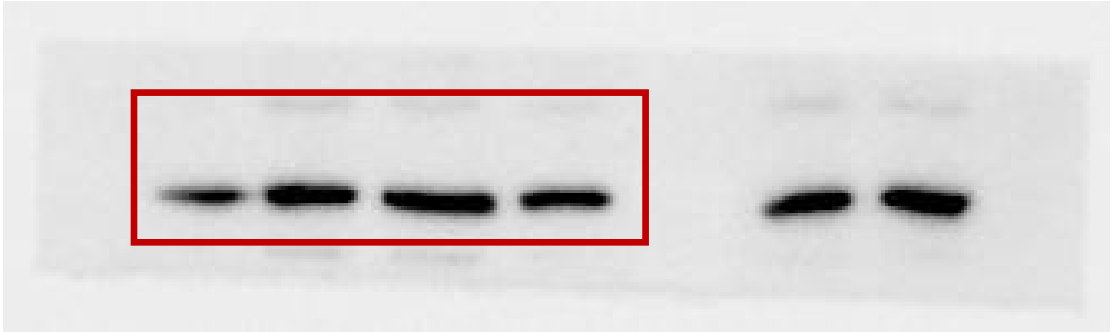


Fig1M

Caspase 3

40 KDa —

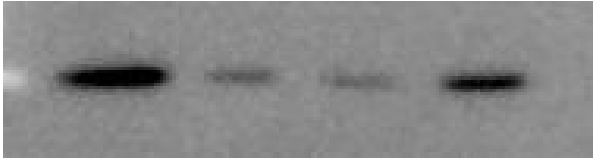
25 KDa —



Bcl-2

40 KDa —

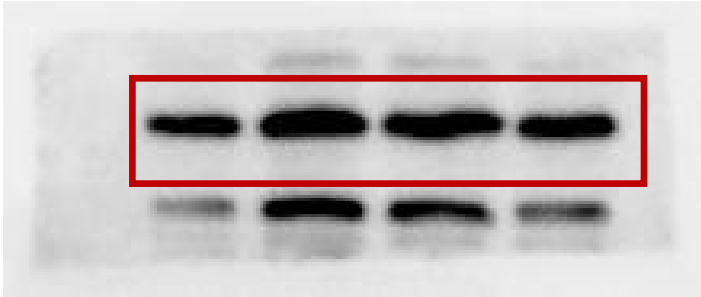
25 KDa —



Bax

25 KDa —

14 KDa —



GAPDH

50 KDa —

30 KDa —

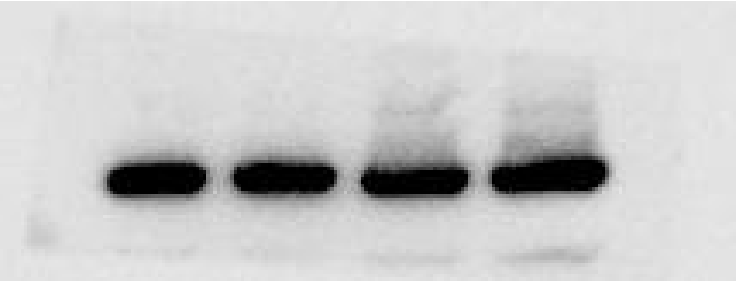
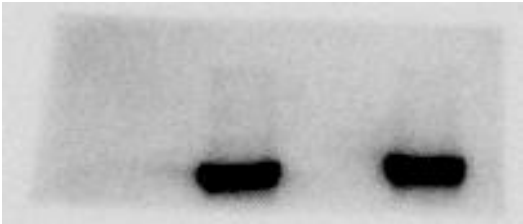


Fig3C

CD63

30 KDa —



CD9

30 KDa —

14 KDa —

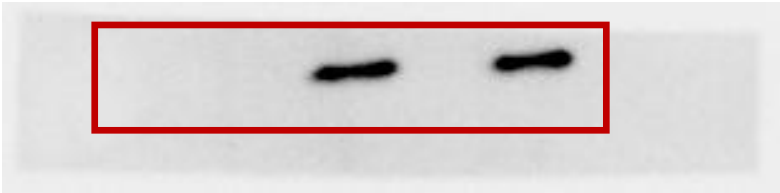


Fig3P

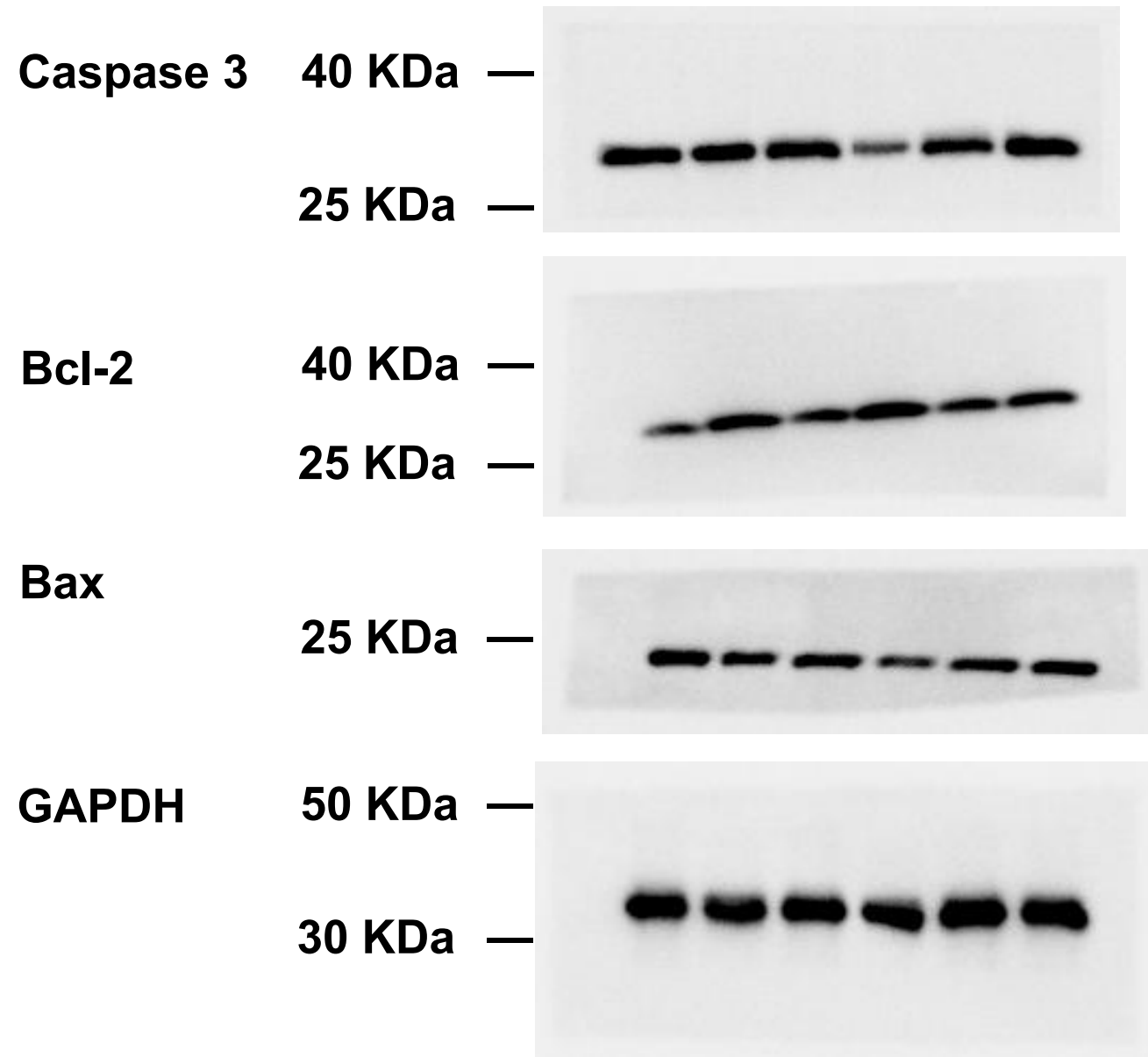


Fig5M

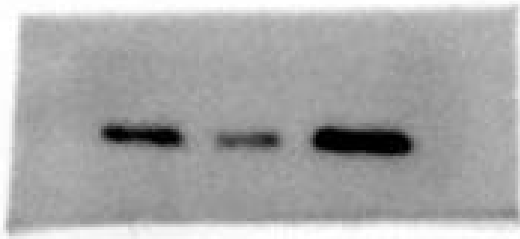
Caspase 3

40 KDa

—

25 KDa

—



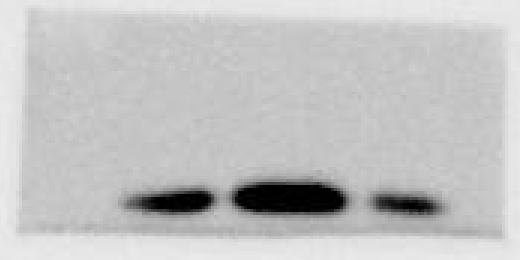
Bcl-2

40 KDa

—

25 KDa

—



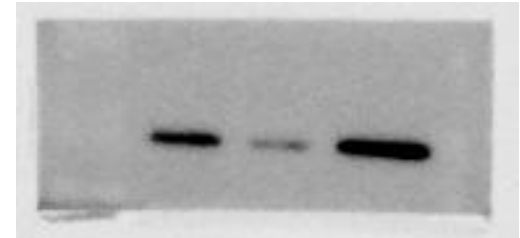
Bax

25 KDa

—

14 KDa

—



GAPDH

50 KDa

—

30 KDa

—

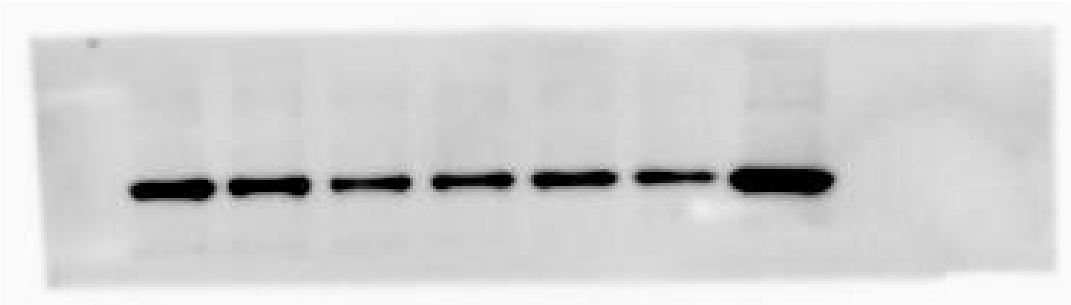


Fig6B

AMPK

70 KDa —

40 KDa —



GAPDH

50 KDa —

30 KDa —

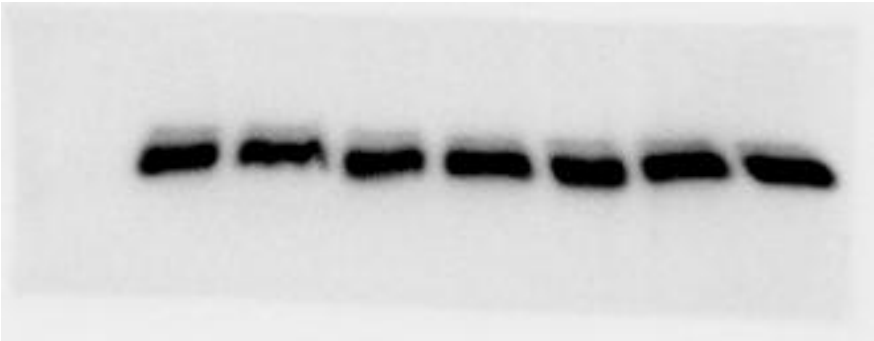


Fig6G

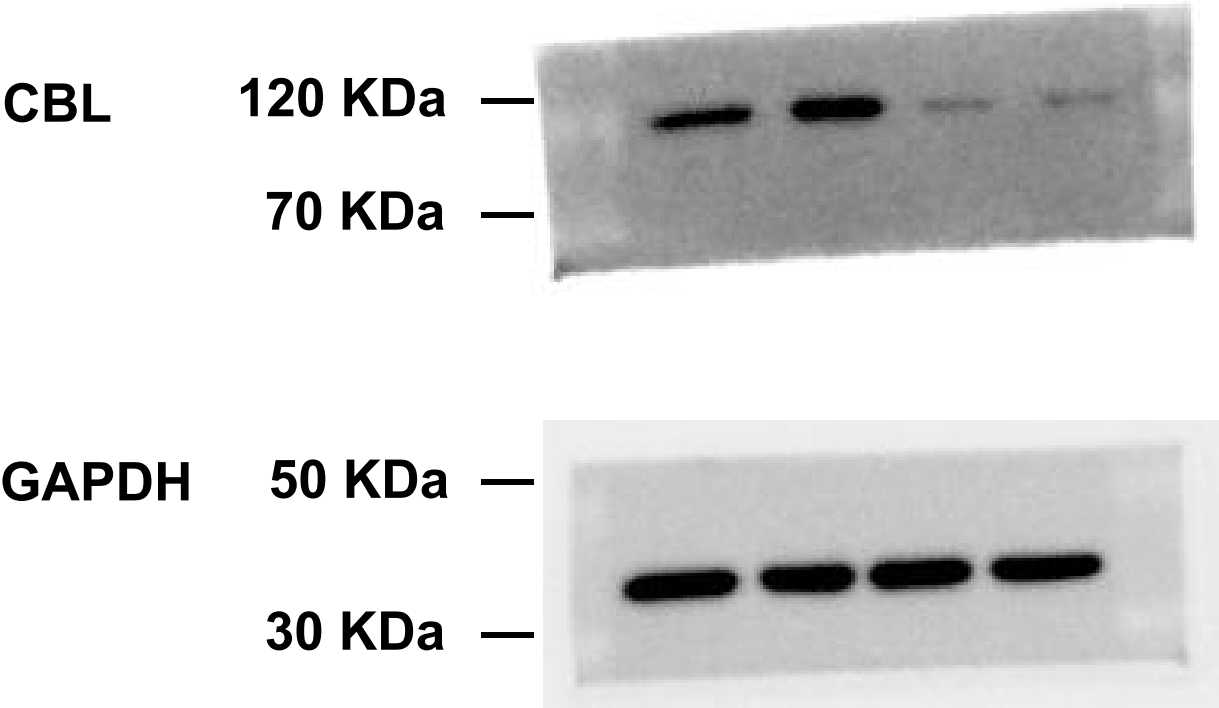


Fig6H

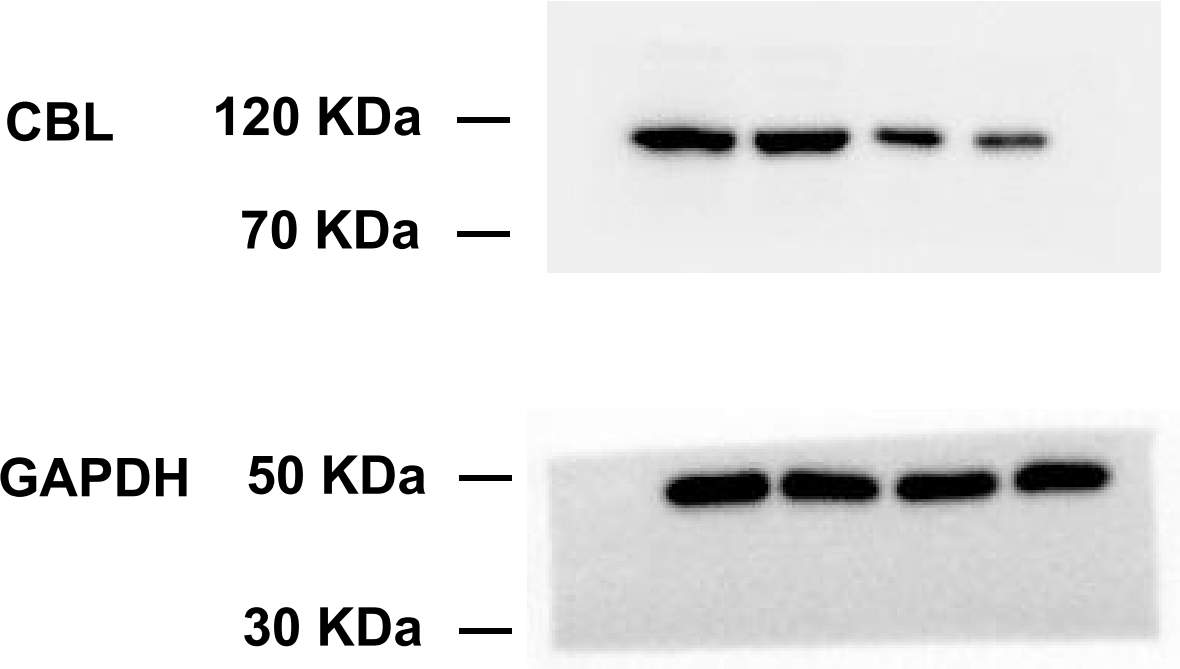


Fig7B

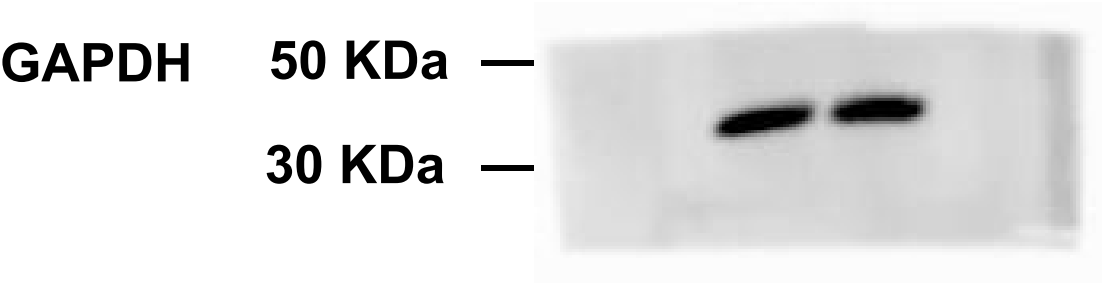


Fig7E

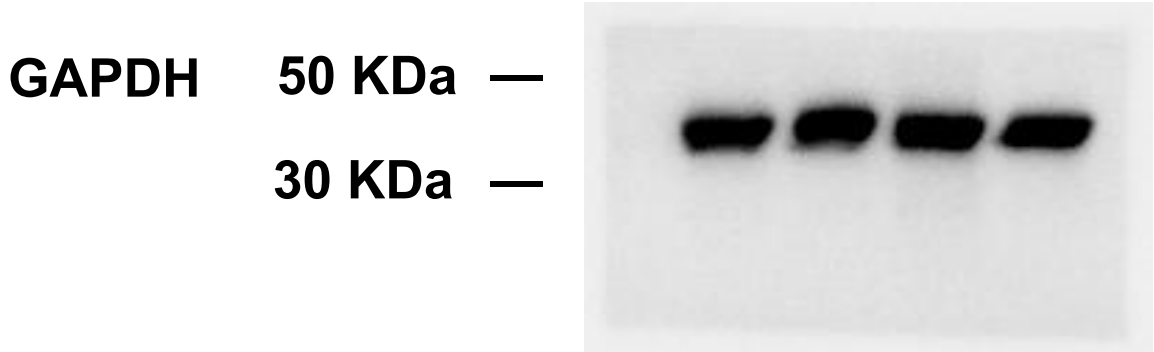
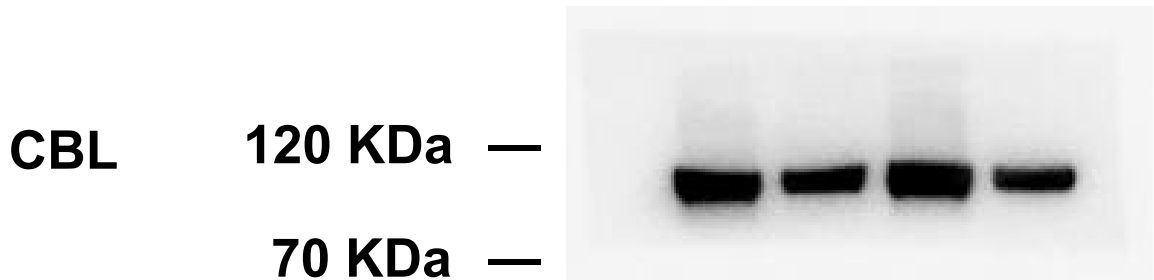
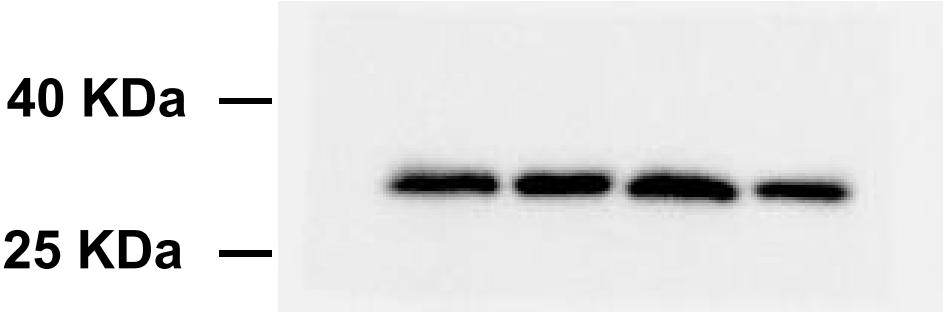
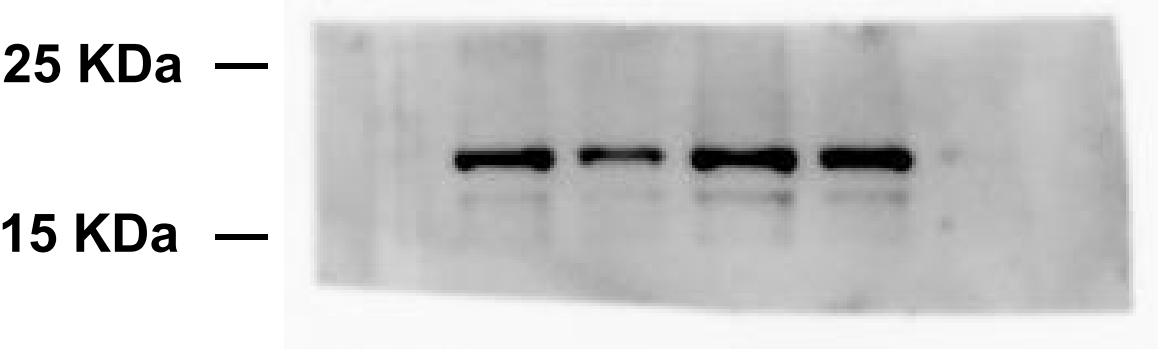


Fig7R

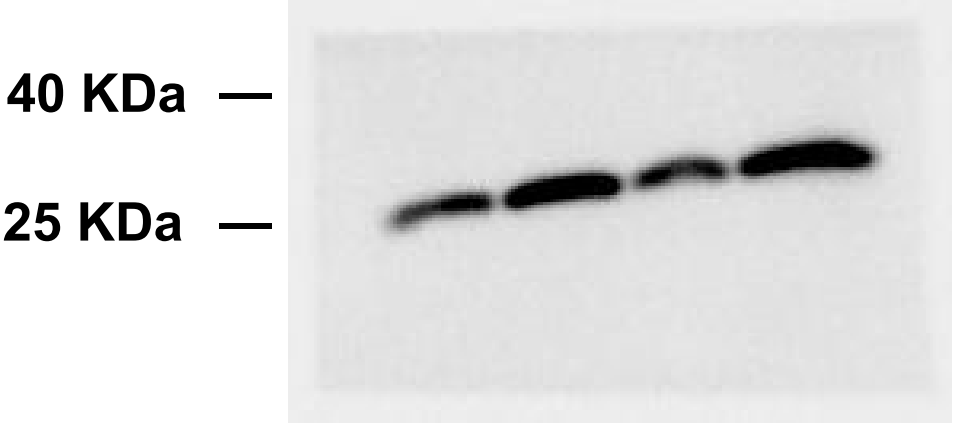
Caspase 3



Bax



Bcl-2



GAPDH

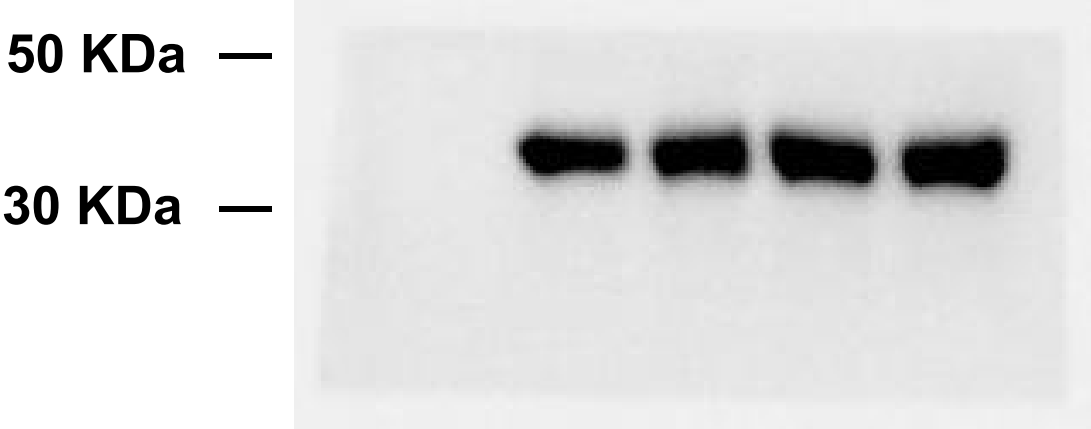


Fig8A

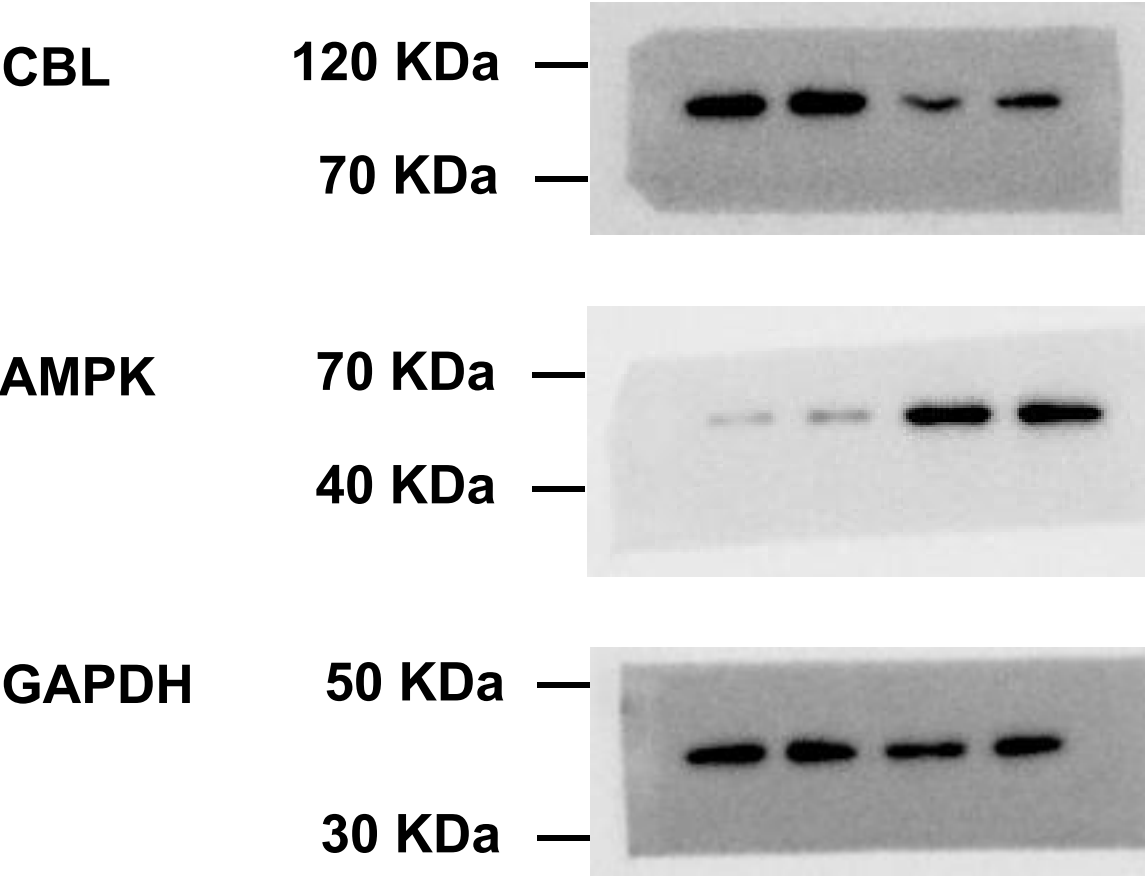


Fig8B

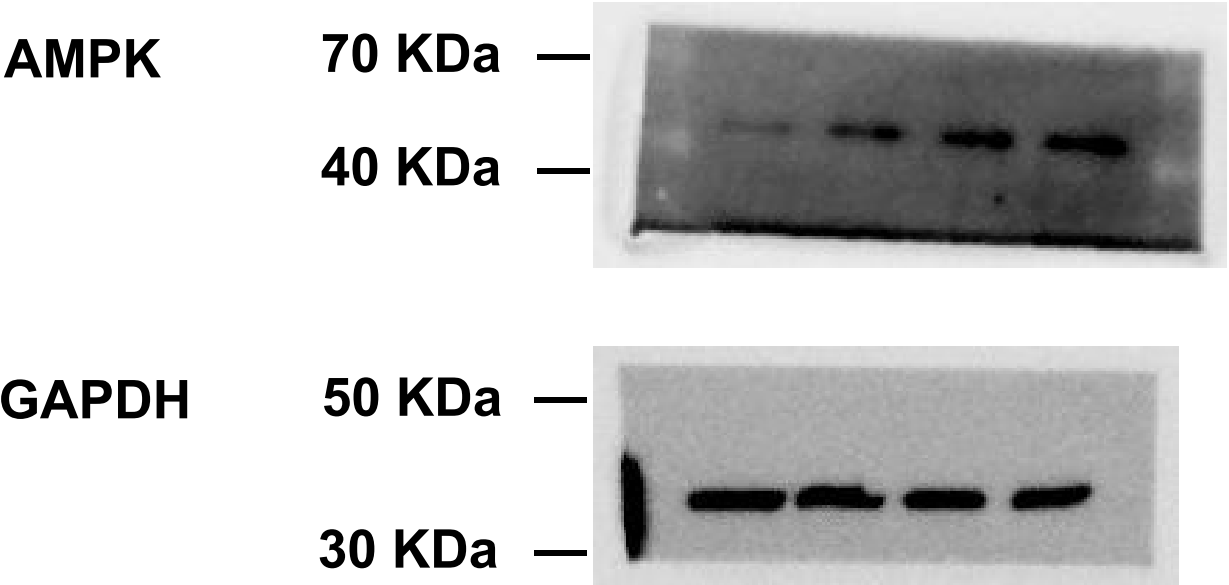
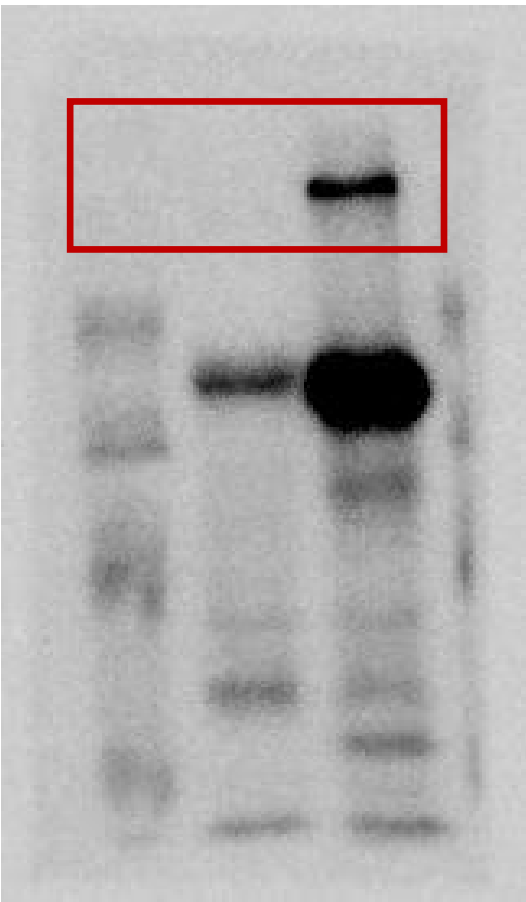


Fig8C

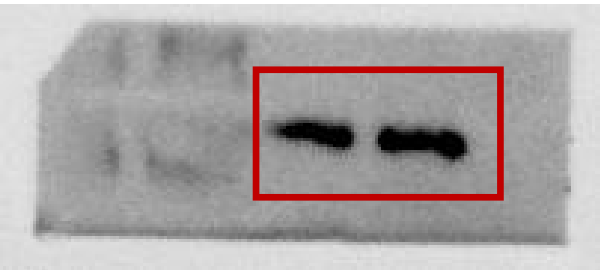
CBL

120 KDa —
70 KDa —



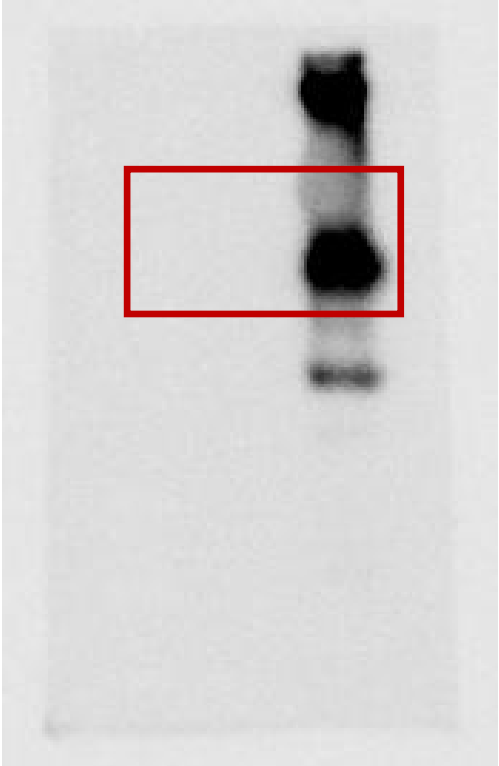
CBL

120 KDa —
70 KDa —



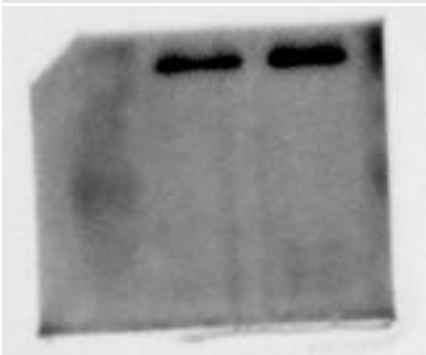
AMPK

70 KDa —
40 KDa —



AMPK

70 KDa —
40 KDa —



GAPDH

50 KDa —
30 KDa —

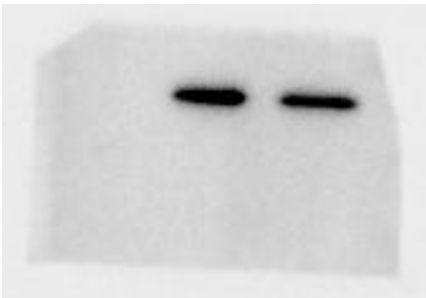
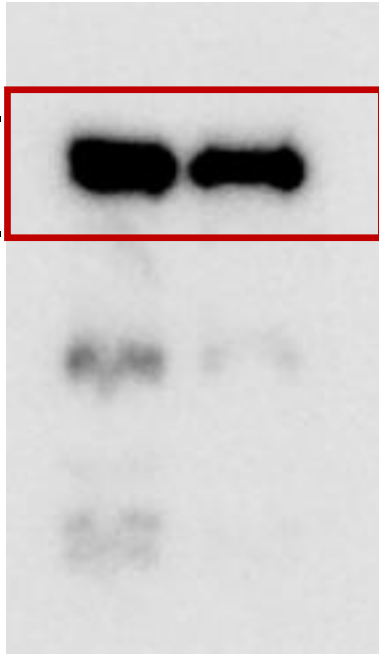


Fig8D

Flag

120 KDa —

70 KDa —



Myc

50 KDa —

40 KDa —



Flag

120 KDa —

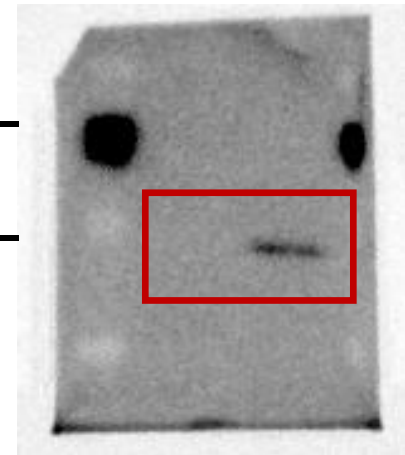
70 KDa —



Myc

50 KDa —

40 KDa —



GAPDH

50 KDa —

30 KDa —

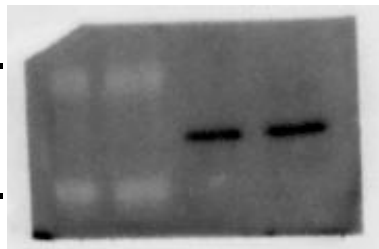
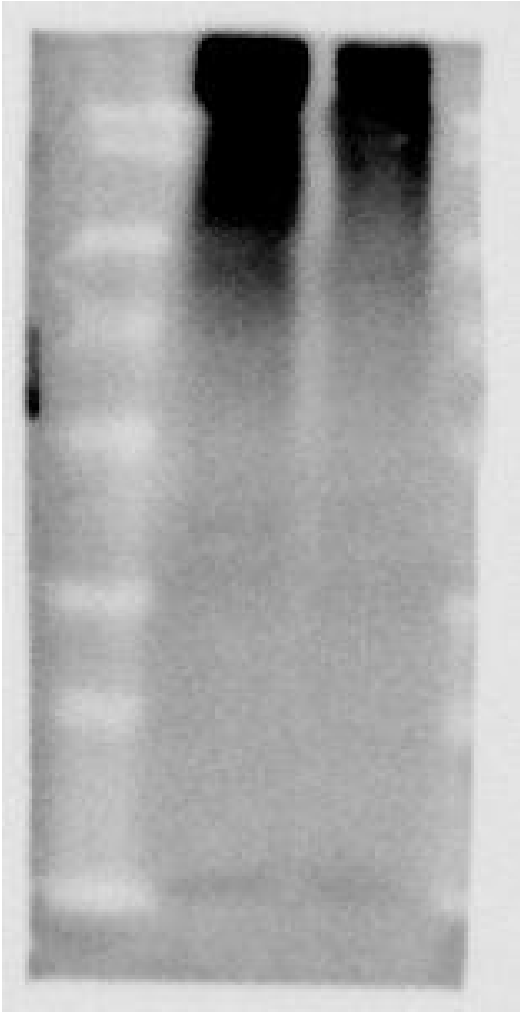
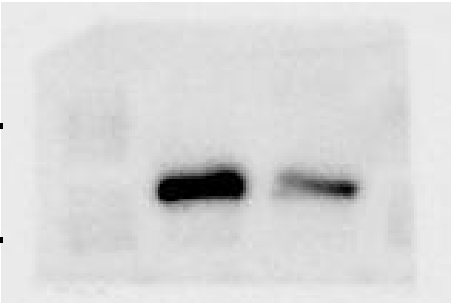


Fig8E

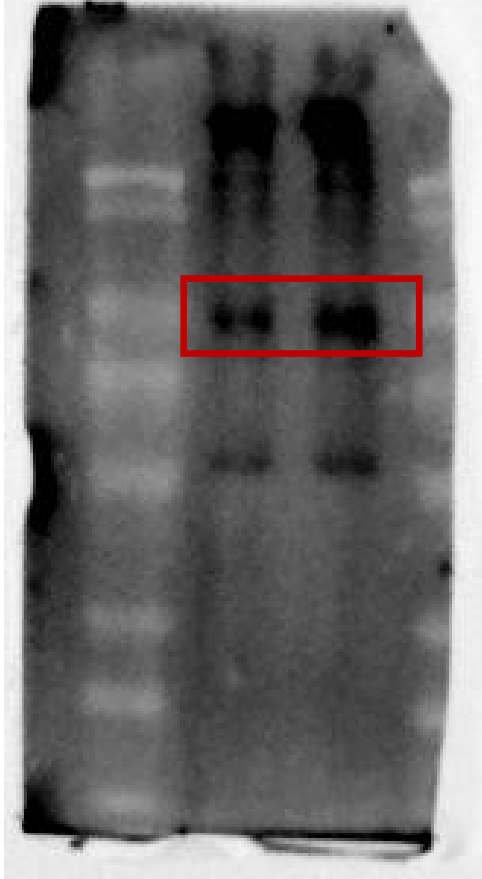
HA 120 KDa —
70 KDa —
50 KDa —
40 KDa —
30 KDa —
25 KDa —
14 KDa —



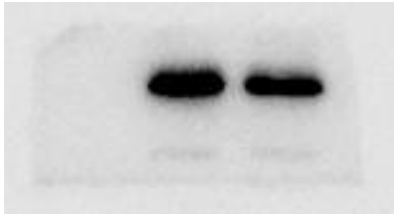
CBL 120 KDa —
70 KDa —



AMPK 70 KDa —
50 KDa —



AMPK 70 KDa —
50 KDa —



GAPDH 50 KDa —
30 KDa —

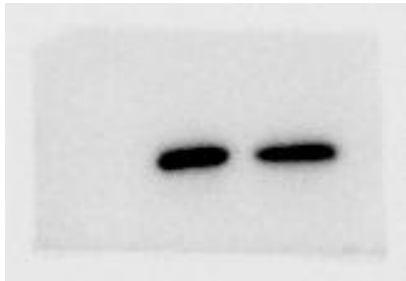


Fig8F

HA **120 KDa** —

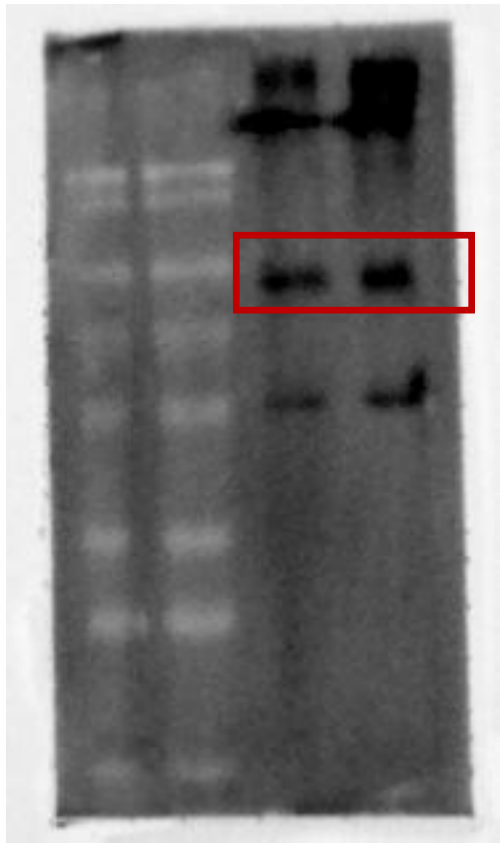
 70 KDa —
 50 KDa —
 40 KDa —

 30 KDa —
 25 KDa —

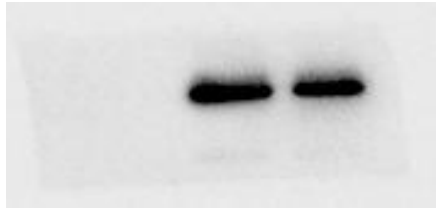
 14 KDa —



AMPK **70 KDa** —
 50 KDa —

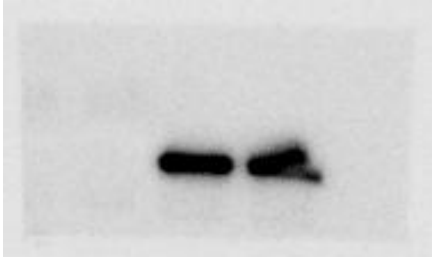


AMPK **50 KDa** —
 40 KDa —



CBL **120 KDa** —

 70 KDa —



GAPDH **50 KDa** —
 30 KDa —

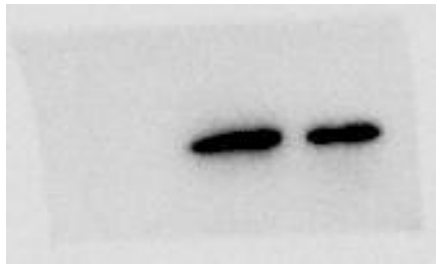
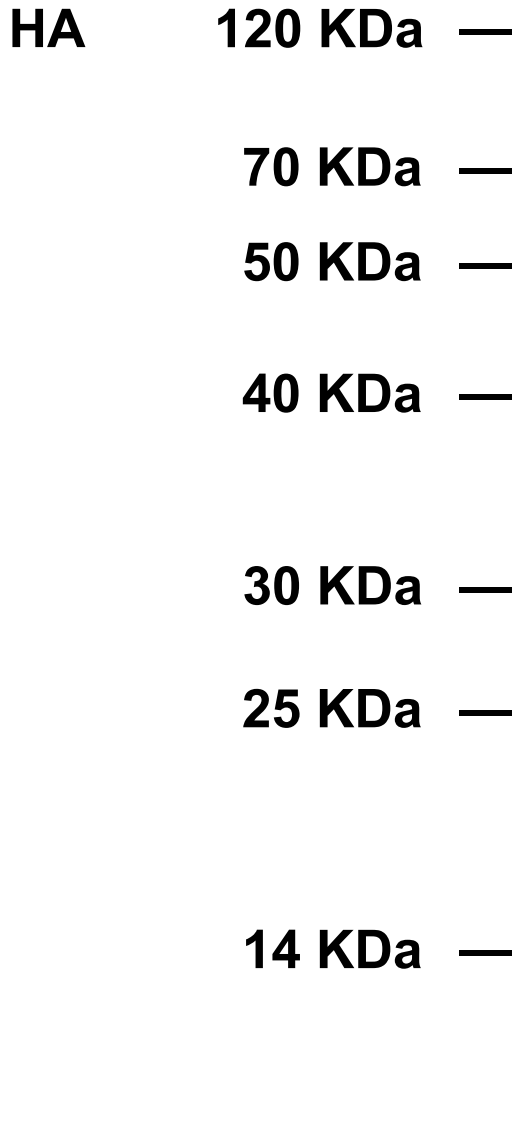
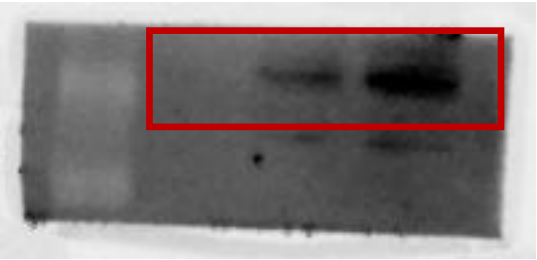


Fig8G



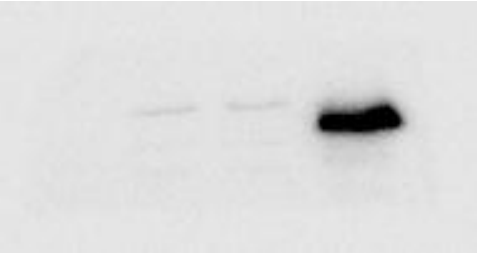
Myc

70 KDa —
50 KDa —



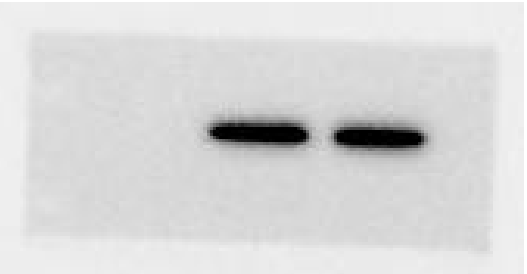
Flag

120 KDa —
70 KDa —



Myc

70 KDa —
50 KDa —



GAPDH

50 KDa —
30 KDa —

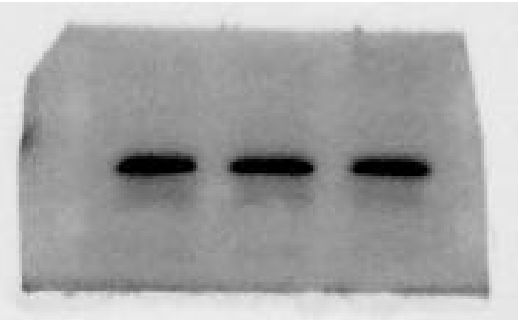


Fig8H

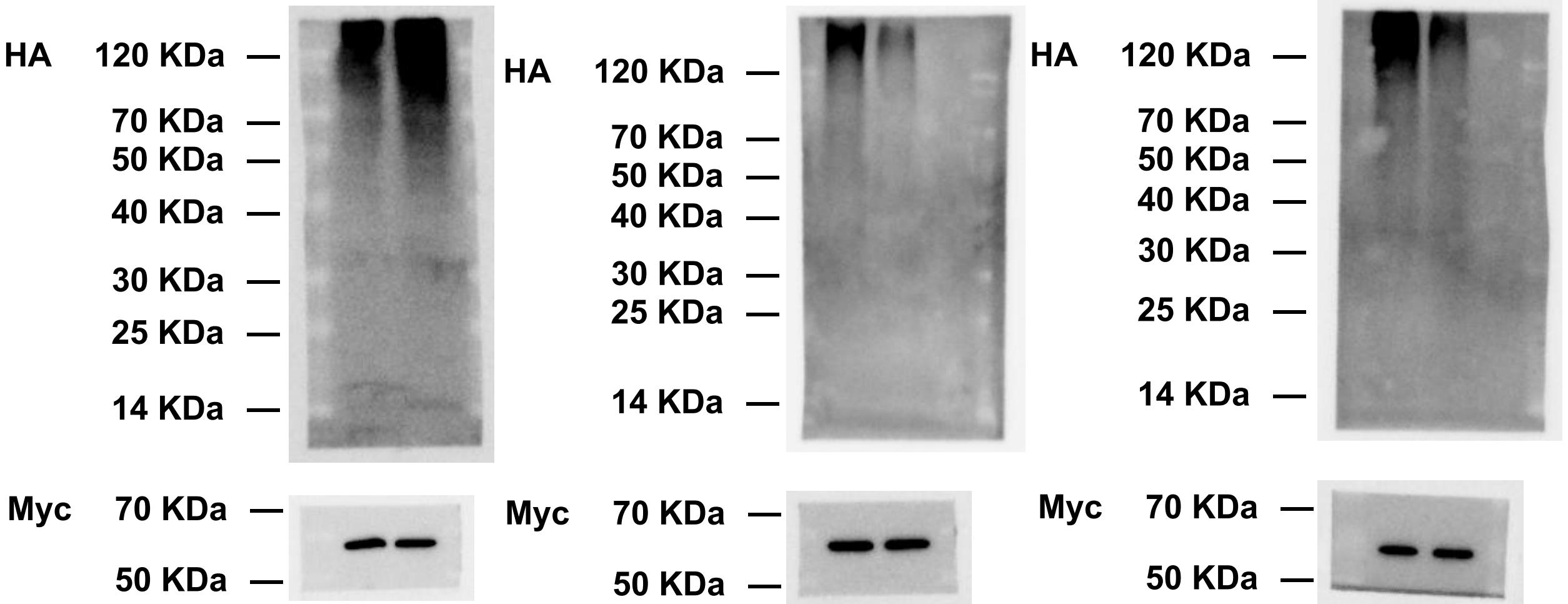


Fig8H (continued)

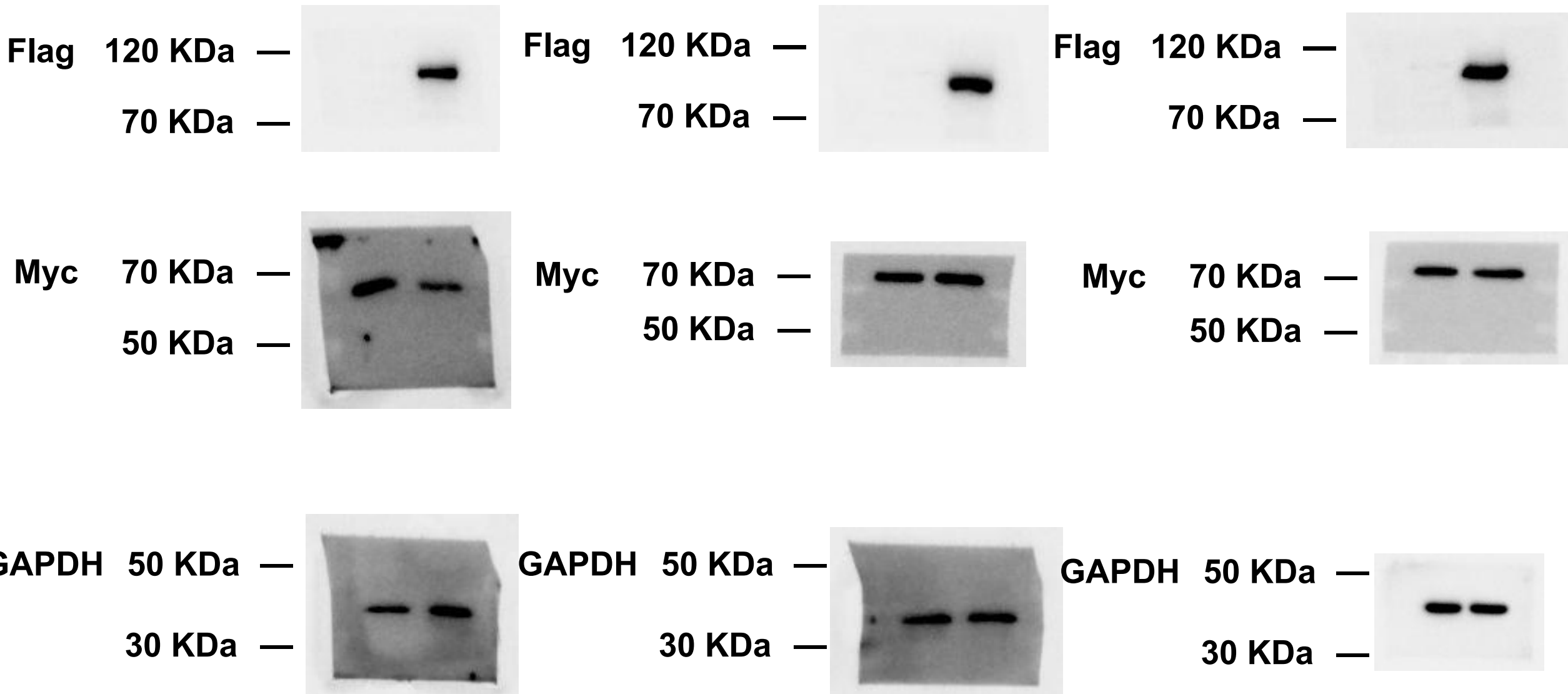
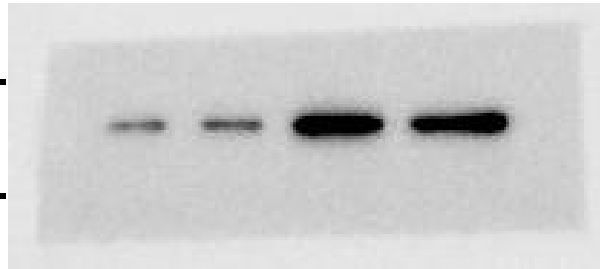


Fig8I

AMPK

70 KDa

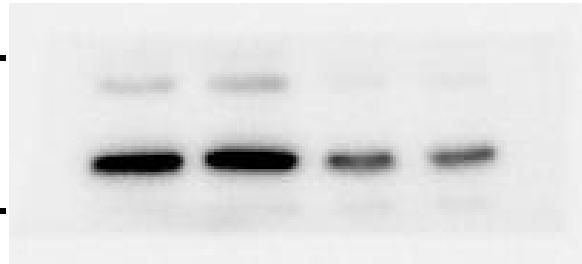
40 KDa



P-JNK

70 KDa

40 KDa



GAPDH

50 KDa

30 KDa

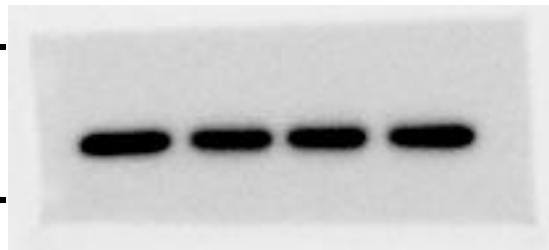
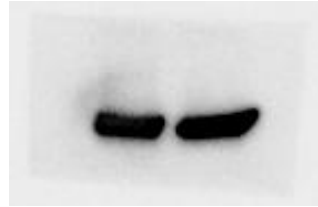


Figure S2D

CD63

30 KDa —



CD9

30 KDa —

14 KDa —

