

Fig. 1H CD73

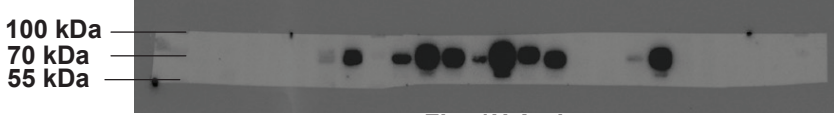


Fig. 1H Actin

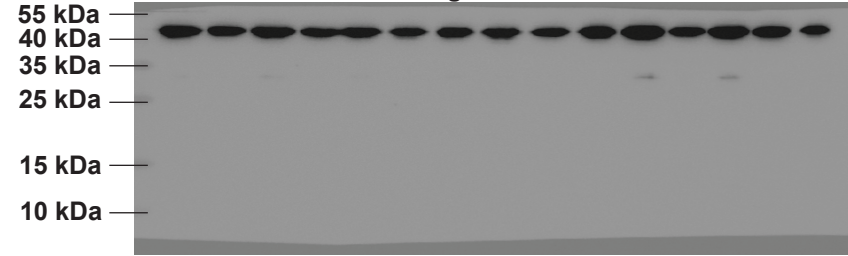


Fig. 2A

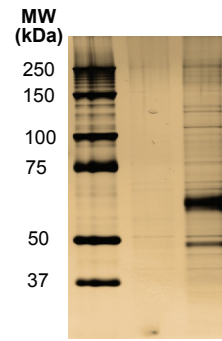


Fig. 2B

IP: anti-CD73
IB: anti-OTUD4

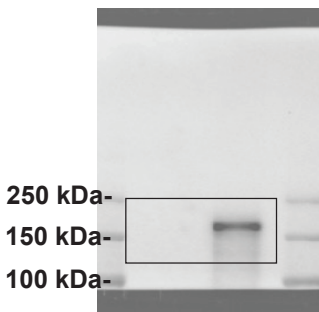


Fig. 2B

IP: anti-CD73
IB: anti-CD73

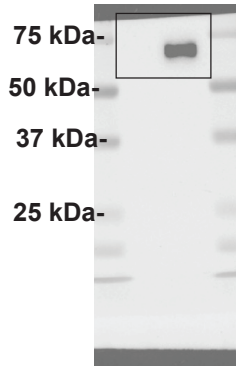


Fig. 2B
Input CD73

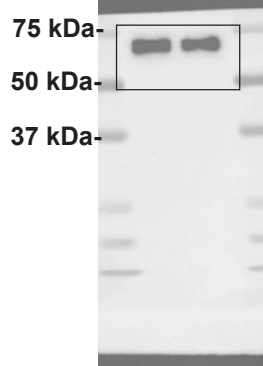


Fig. 2B
Input OTUD4

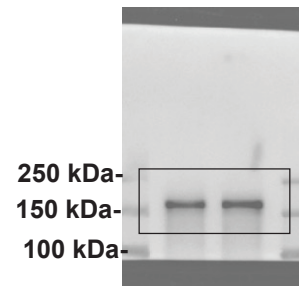


Fig. 2C

IP: anti-OTUD4
IB: anti-CD73

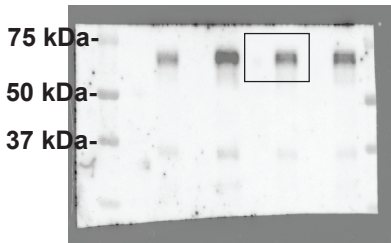


Fig. 2C

IP: anti-OTUD4
IB: anti-OTUD4

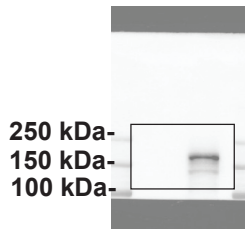


Fig. 2C
Input CD73

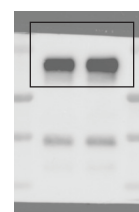


Fig. 2C
Input OTUD4

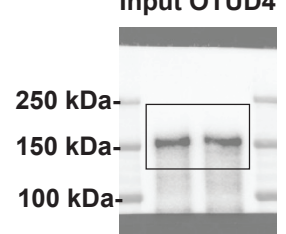


Fig. 2D
CD73

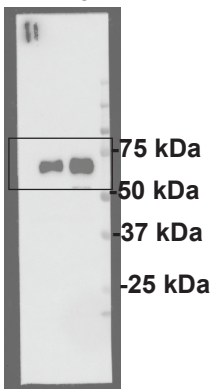


Fig. 2D
TRIM21

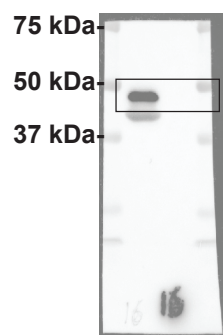


Fig. 2D
OTUD4

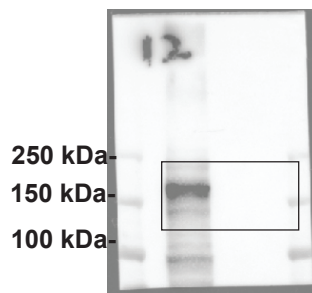


Fig. 2D
Na, K-ATPase

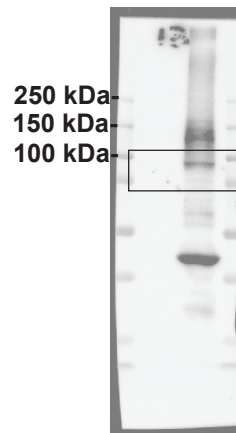


Fig. 2D
Actin

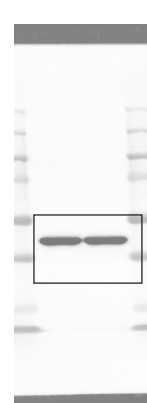


Fig. 2E
CD73

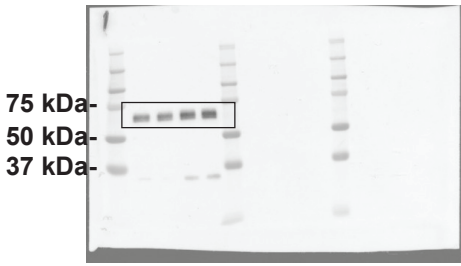


Fig. 2F
CD73

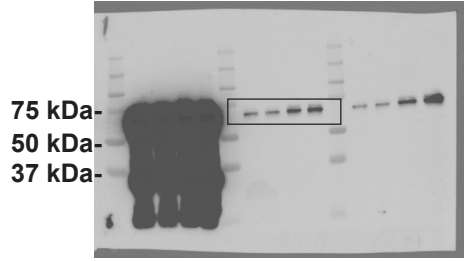


Fig. 2E Actin Fig. 2F Actin

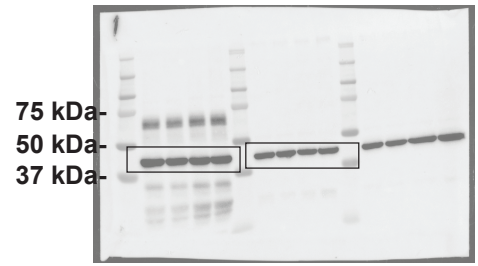


Fig. 2E OTUD4 Fig. 2F OTUD4

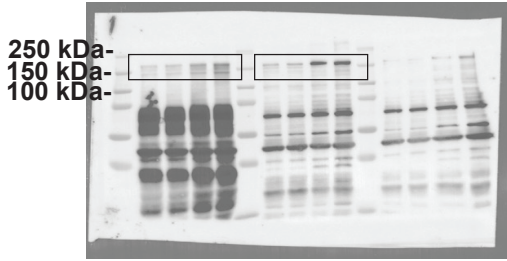


Fig. 2H
OTUD4 left

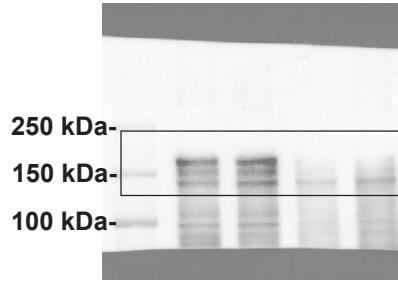


Fig. 2H
CD73 left

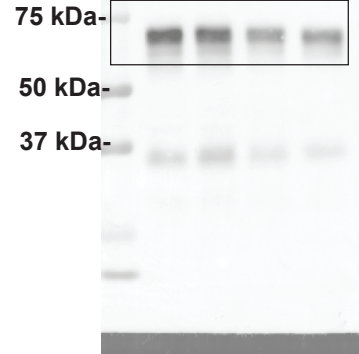


Fig. 2H
Actin left

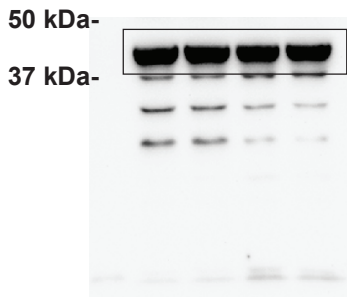


Fig. 2H
OTUD4 right

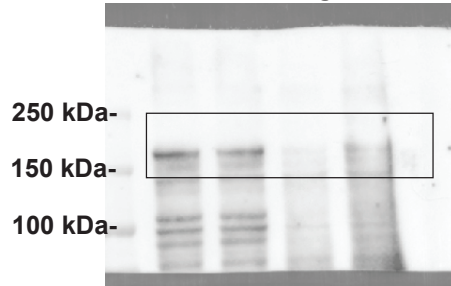


Fig. 2H
CD73 right

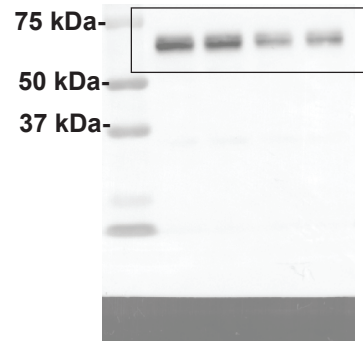


Fig. 2H
Actin right

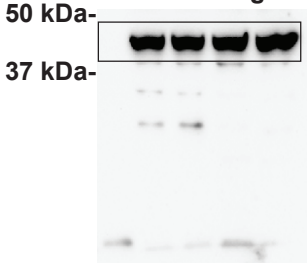


Fig. 2I
CD73 upper

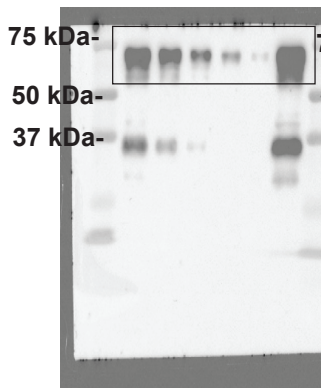


Fig. 2I
Actin upper

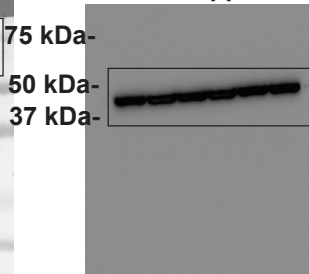


Fig. 2I
CD73 Lower

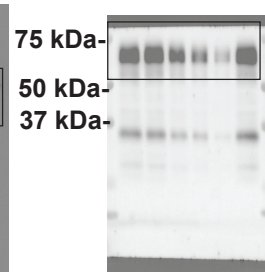


Fig. 2I
Actin Lower

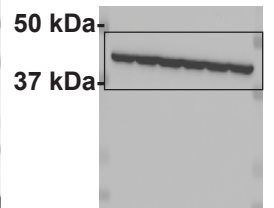


Fig. 2J

IP: anti-CD73
IB: anti-Ub

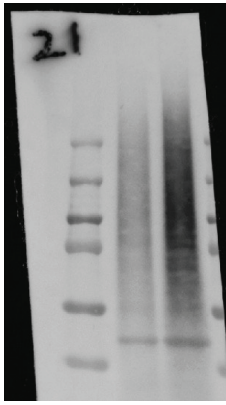


Fig. 2J

IP: anti-CD73
IB: anti-CD73

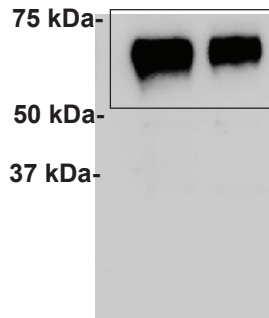


Fig. 2J
OTUD4

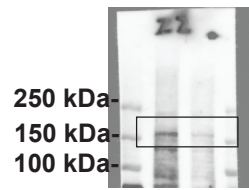


Fig. 2J
CD73

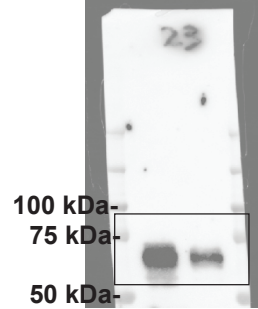


Fig. 2J
Actin

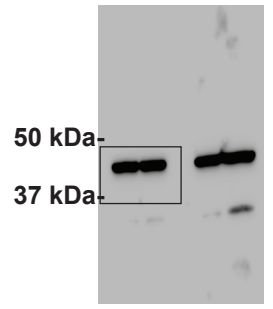


Fig. 3B

IP: Anti-V5
IB: Anti-Flag

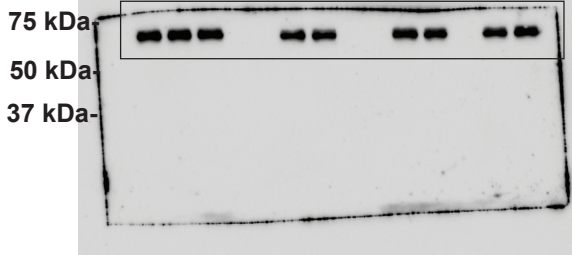


Fig. 3B
OTUD4 V5

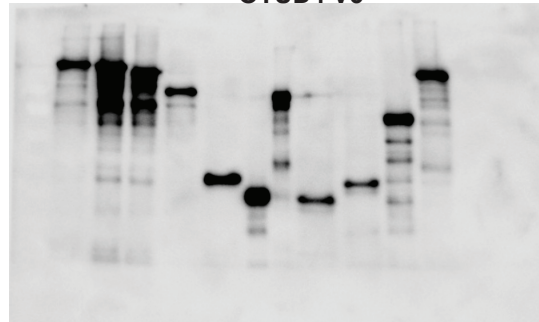


Fig. 3B
CD73 Flag

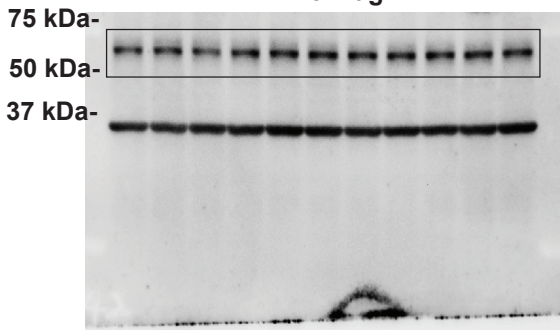


Fig. 3B
Actin

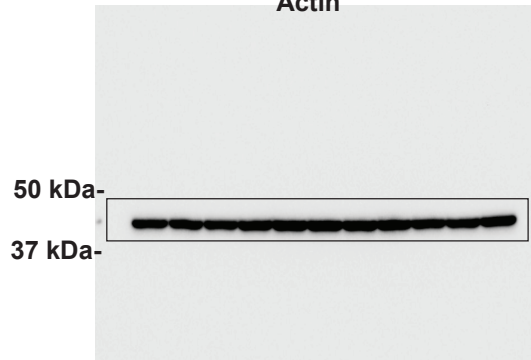


Fig. 3D

IP: Anti-V5
IB: Anti-V5

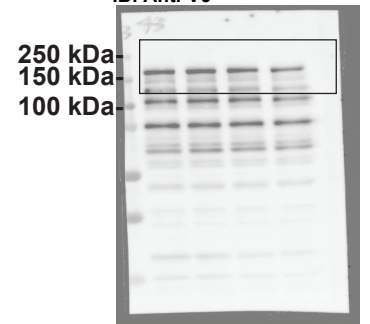


Fig. 3D

IP: Anti-V5
IB: Anti-Flag

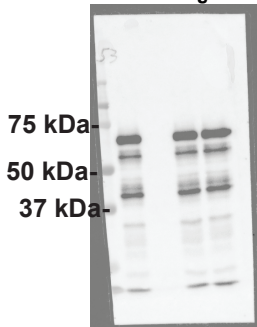


Fig. 3D
OTUD4 V5

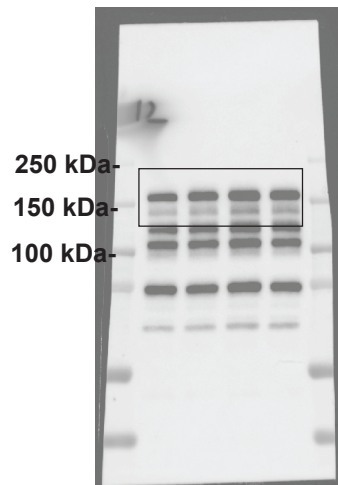


Fig. 3D
CD73-Flag

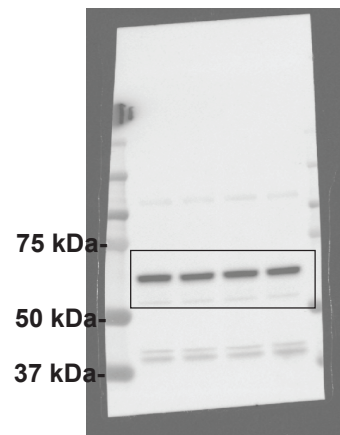


Fig. 3D
Actin

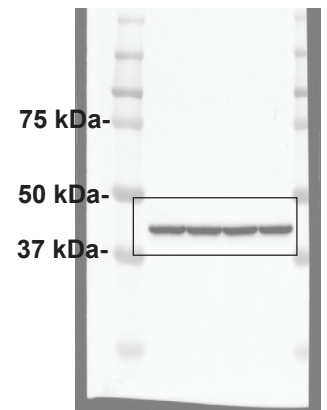


Fig. 3F

IP: Anti-Flag
IB: Anti-V5

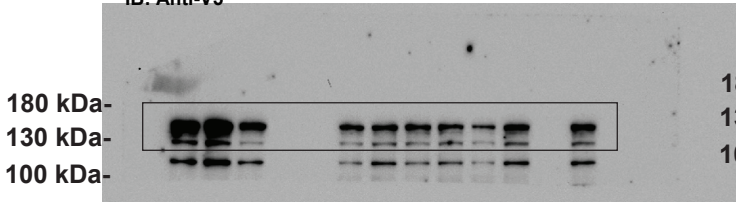


Fig. 3F
OTUD4-V5

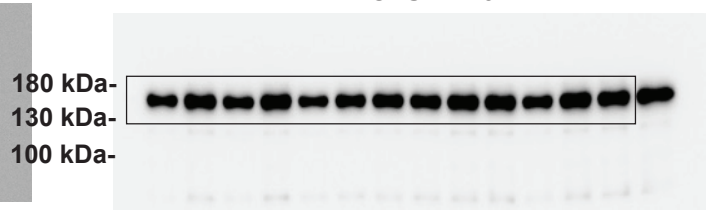


Fig. 3F
CD73-Flag

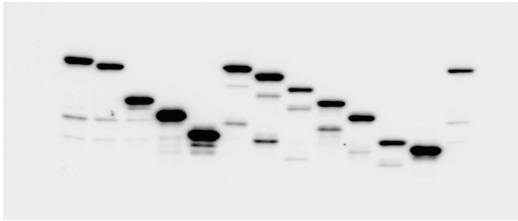


Fig. 3F
Actin

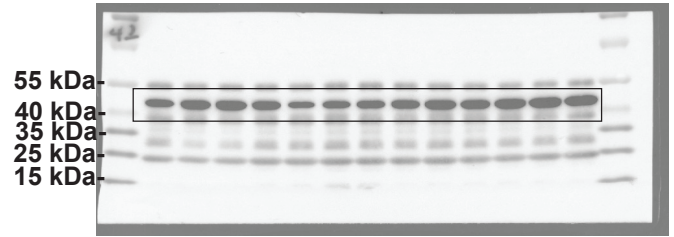


Fig. 3H
OTUD4

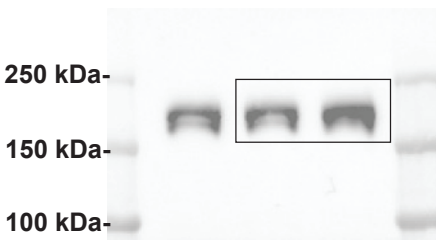


Fig. 3H
CD73-V5

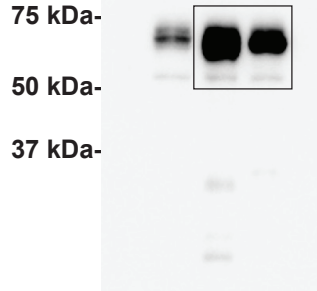


Fig. 3H
Actin

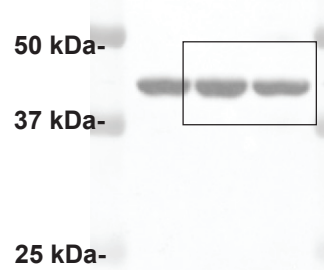


Fig. 3H

IP:CD73-V5
IB:OTUD4

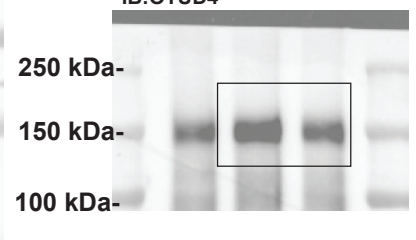


Fig. 3H

IP:CD73-V5
IB:V5

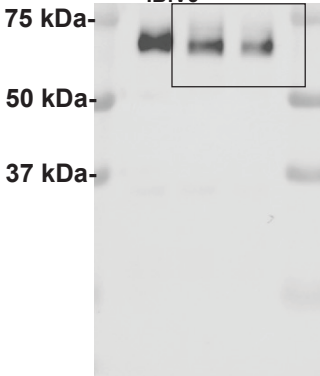


Fig. 3H

IP:CD73-V5
IB:Ub

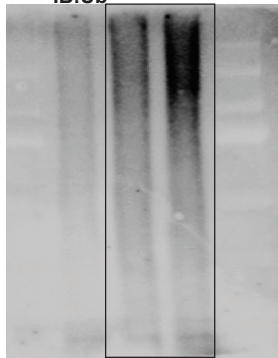


Fig. 3I
Upper CD73 V5

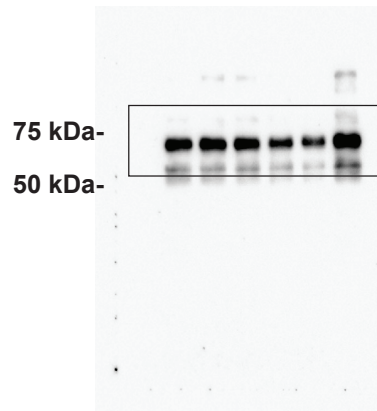


Fig. 3I
upper Actin

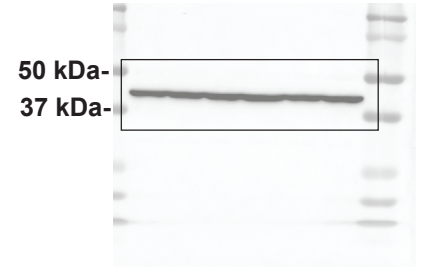


Fig. 3I
lower CD73 V5

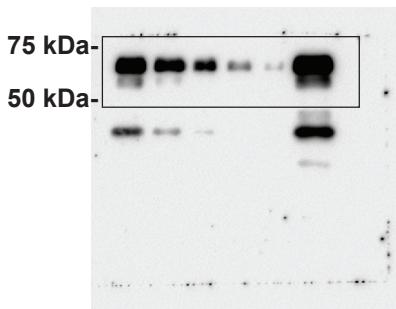


Fig. 3I
lower Actin

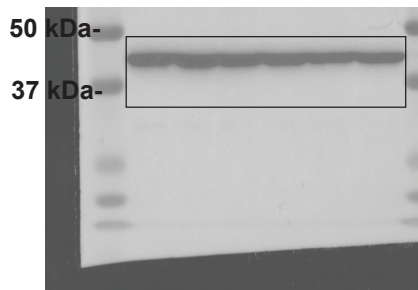


Fig. 4B
OTUD4

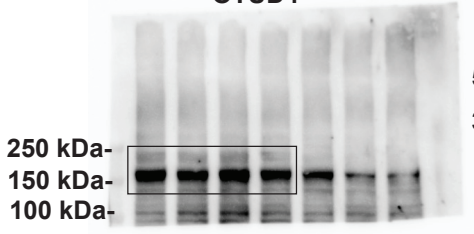


Fig. 4B
CD73

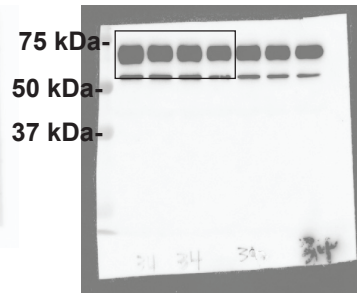


Fig. 4B
Actin

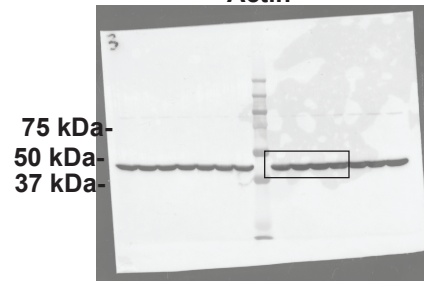


Fig. 4F
OTUD4

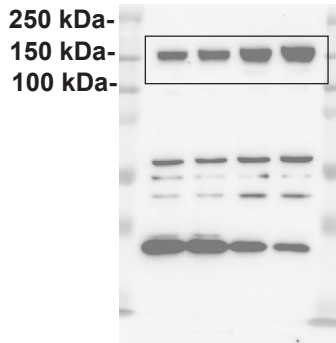


Fig. 4F
CD73



Fig. 4F
Actin

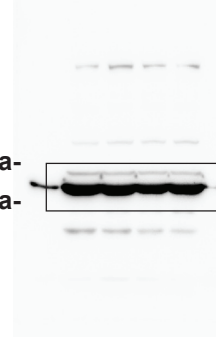


Fig. 4G
OTUD4

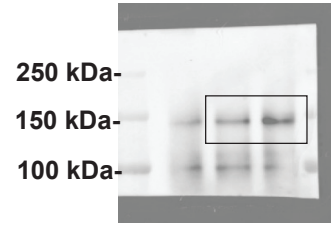


Fig. 4G
CD73

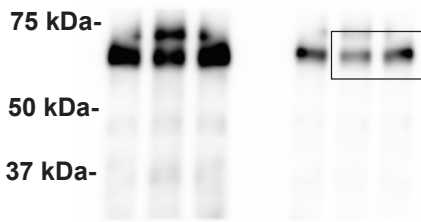
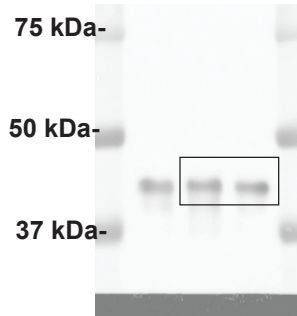
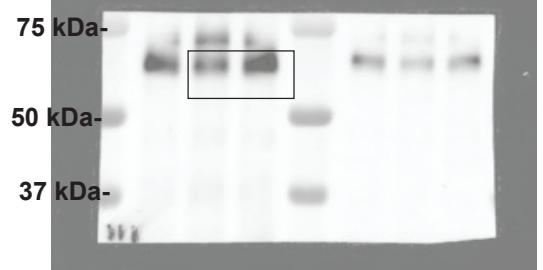


Fig. 4G
Actin



IP:CD73-V5
IB:V5



IP:CD73-V5
IB:Ub

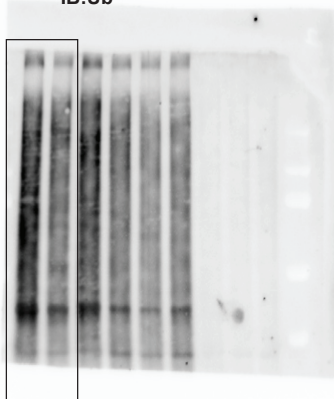


Fig. 4I
CD73 upper

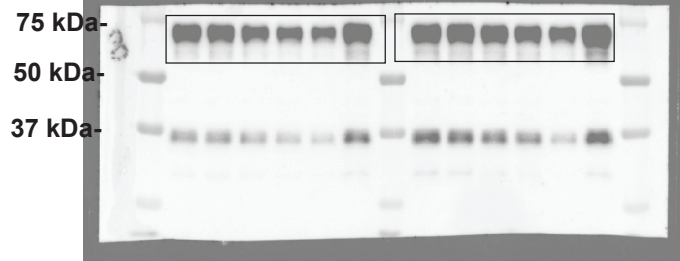


Fig. 4I
CD73 lower

Fig. 4I
Actin upper

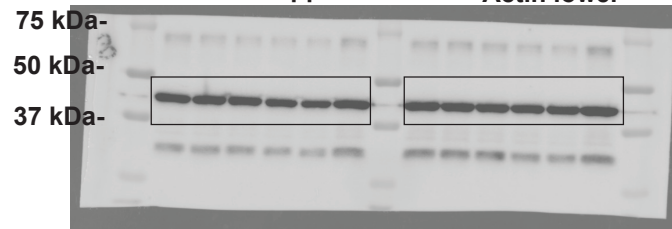


Fig. 4I
Actin lower

Fig. 4J
OTUD4

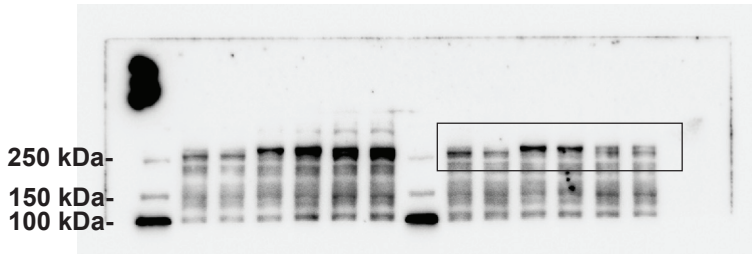


Fig. 4J
CD73

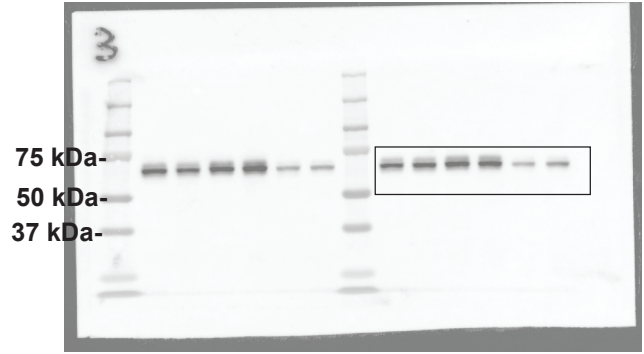


Fig. 4J
Actin

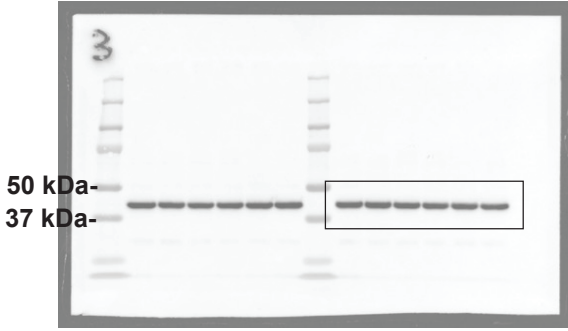


Fig. 4L
OTUD4

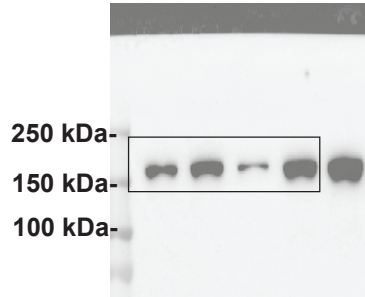


Fig. 4L
CD73-V5

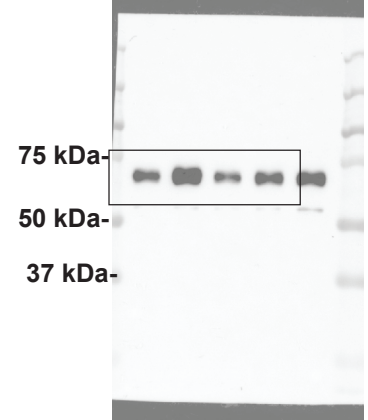


Fig. 4L
Actin

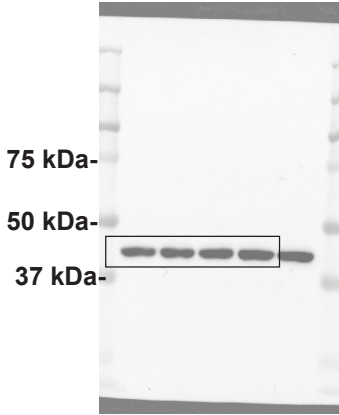


Fig. 4L

IP:CD73-V5
IB:Ub

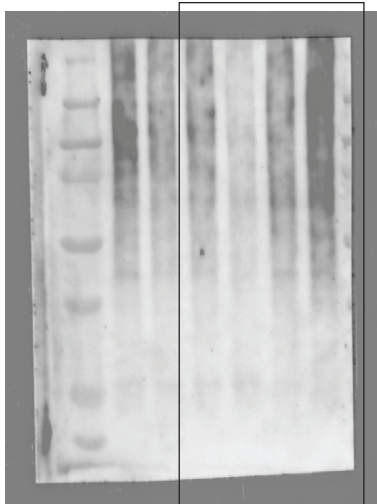


Fig. 4M
CD73

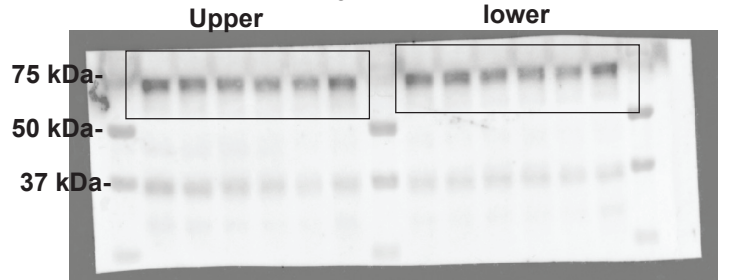


Fig. 4M

Upper Actin lower

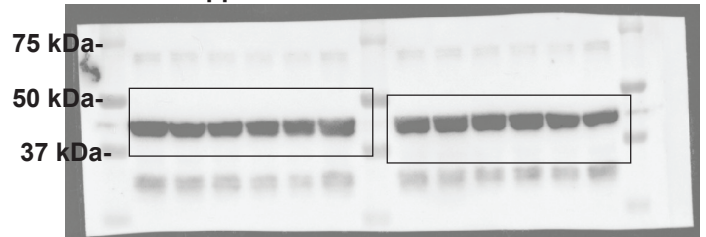


Fig. 5B
CD73

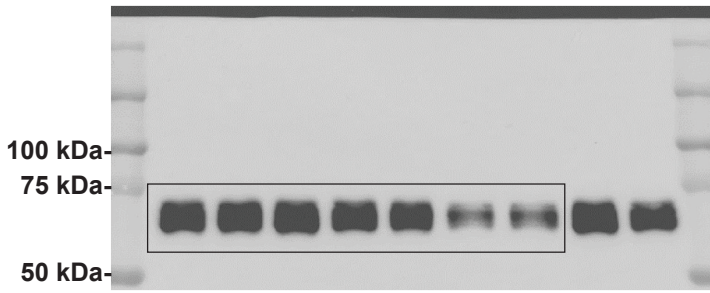


Fig. 5B
CD73

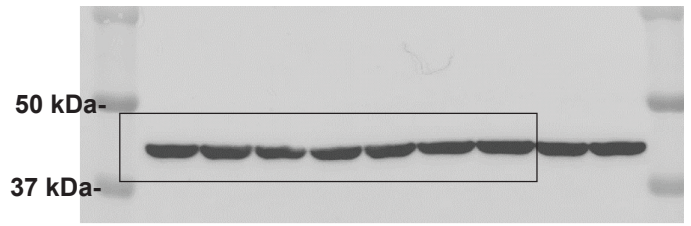


Fig. 5C
CD73

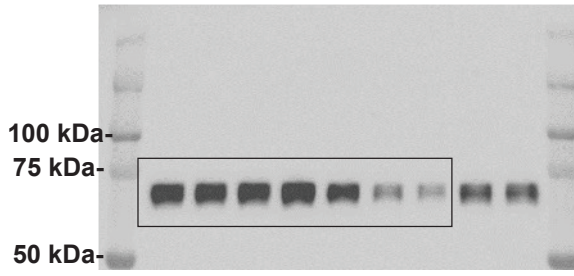


Fig. 5C
Actin

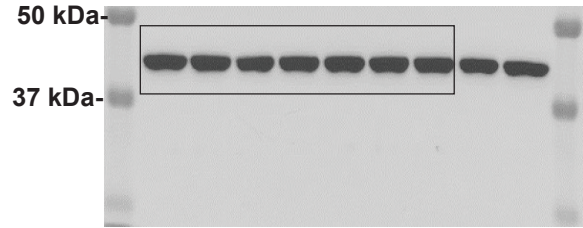


Fig. 5D
upper CD73

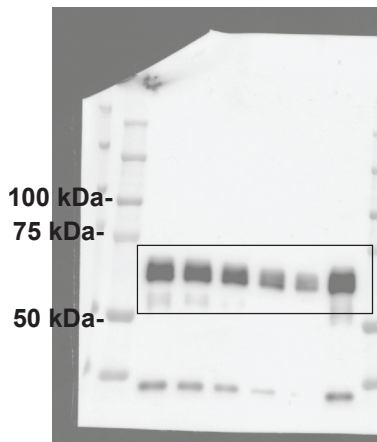


Fig. 5D
upper actin

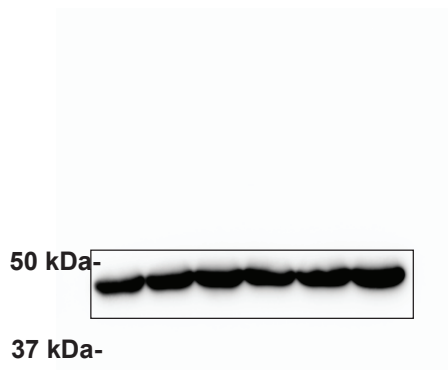


Fig. 5D
middle CD73

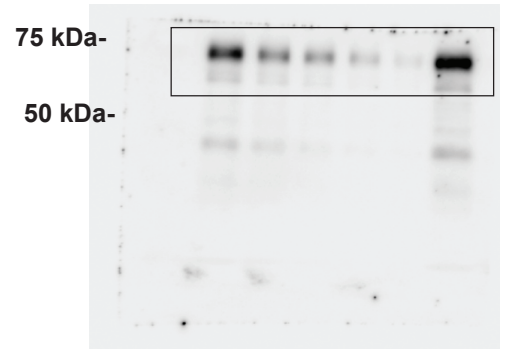


Fig. 5D
middle actin

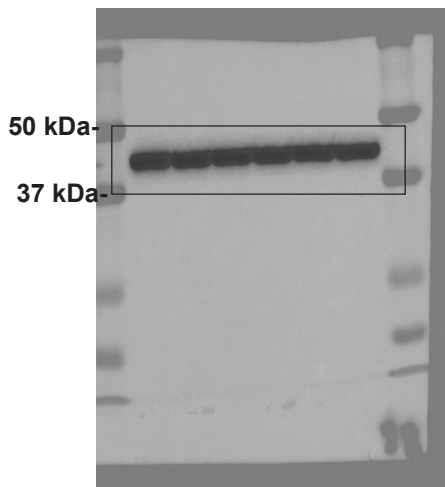


Fig. 5D
lower CD73

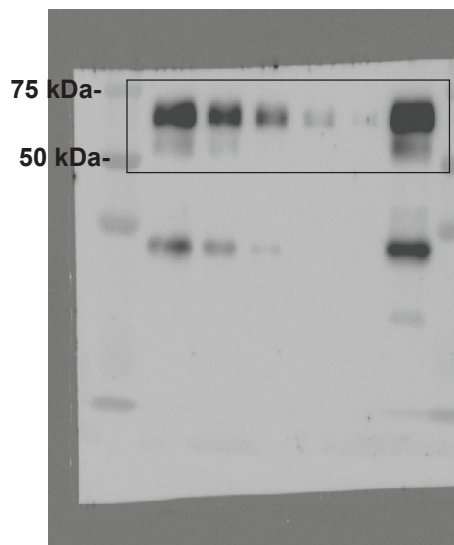


Fig. 5D
lower actin

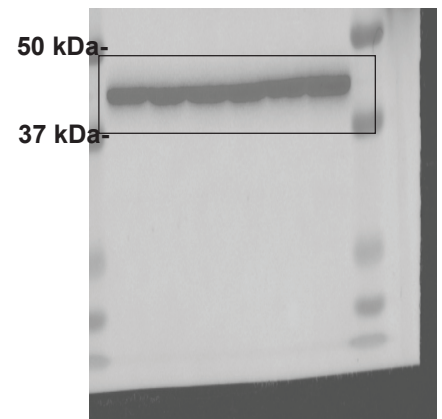


Fig. 5E
OTUD4

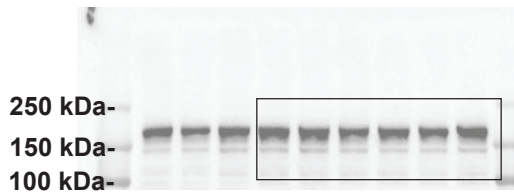


Fig. 5E
CD73-V5

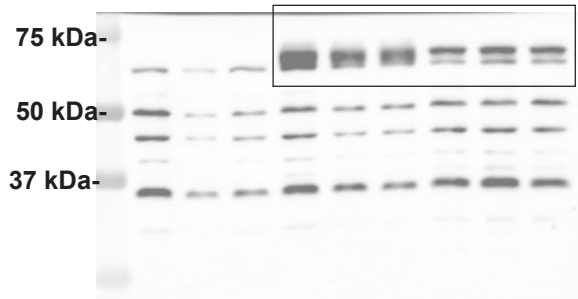
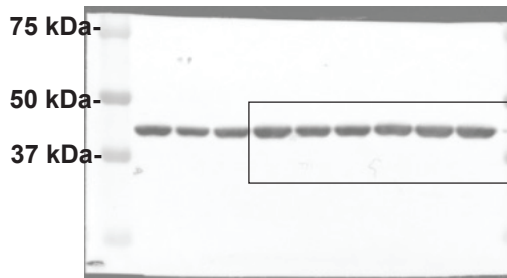
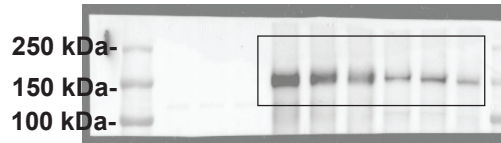


Fig. 5E
Actin



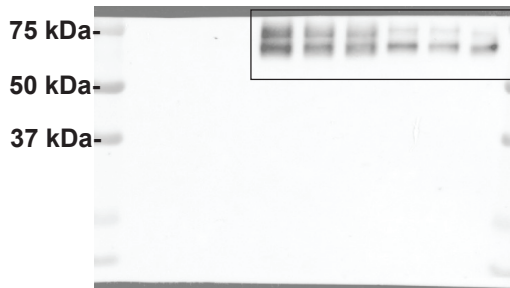
IP:CD73-V5
IB:OTUD4

Fig. 5E



IP:CD73-V5
IB:V5

Fig. 5E



IP:CD73-V5
IB:Ub

Fig. 5E

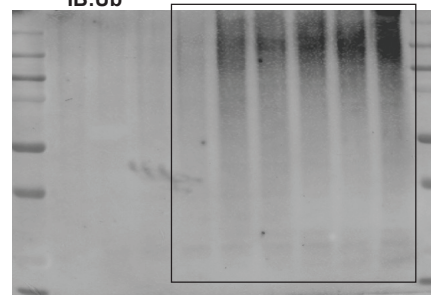


Fig. 5G
Upper CD73

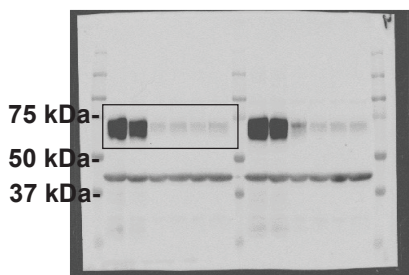


Fig. 5G
Upper actin

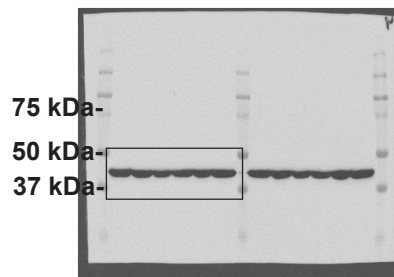


Fig. 5G
Lower CD73

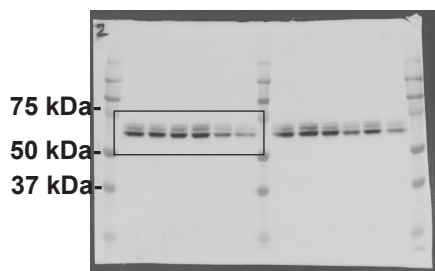


Fig. 5G
Lower actin

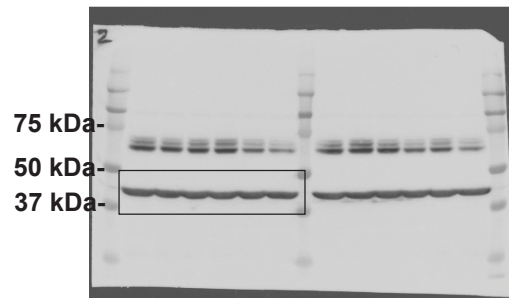


Fig. 5H
Upper CD73

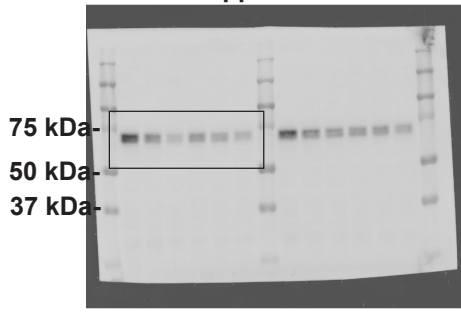


Fig. 5H
Upper actin

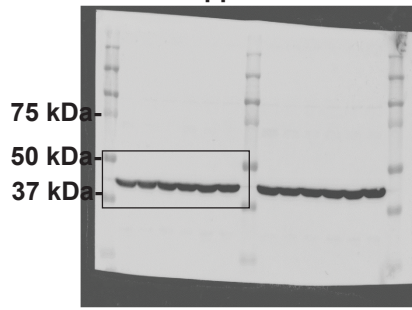


Fig. 5H
lower CD73

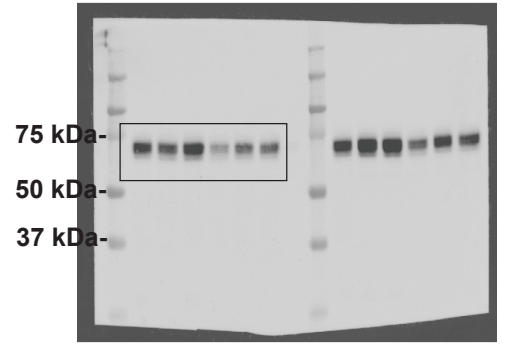


Fig. 5H
lower actin

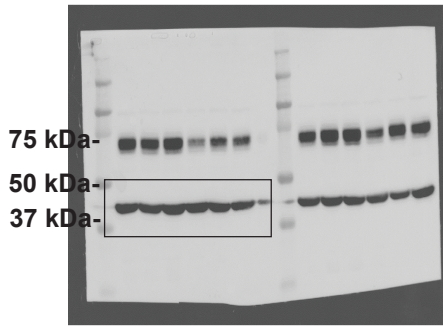


Fig. S6B
IP: anti-CD73-Flag
IB: anti-OTUD-V5

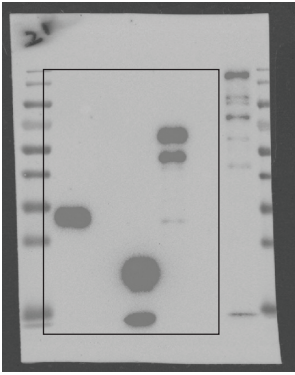


Fig. S6B
Input CD73-Flag

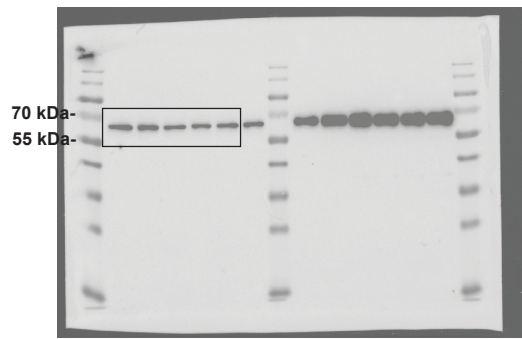


Fig. S6B
Input actin

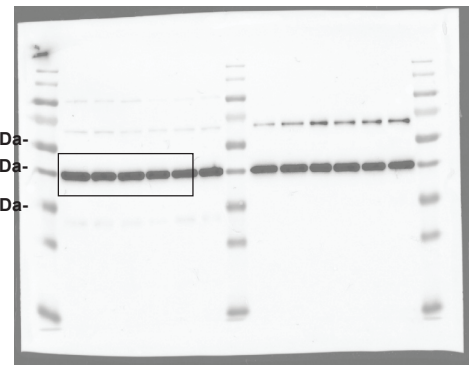


Fig. S6H
OTUD4

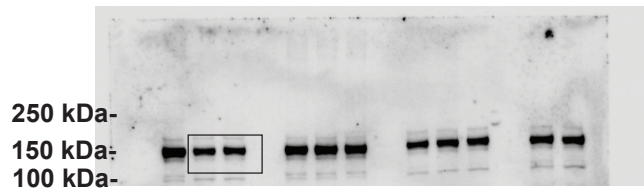


Fig. S6H
CD73

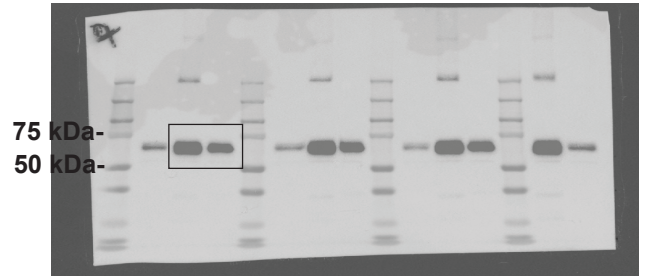


Fig. S6H
Actin

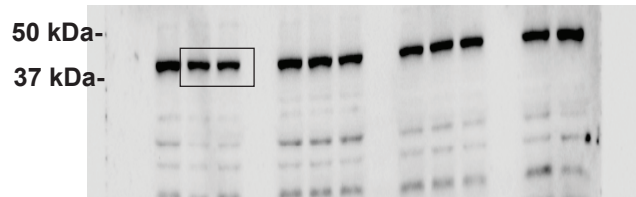


Fig. S6H

IP:CD73-V5
IB:OTUD4

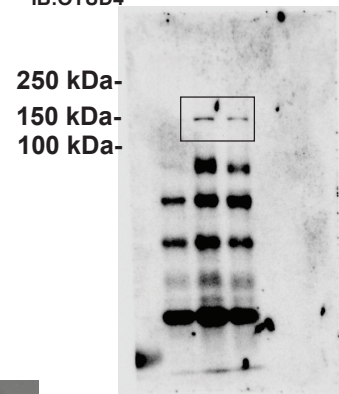


Fig. S6H

IP:CD73-V5
IB:V5

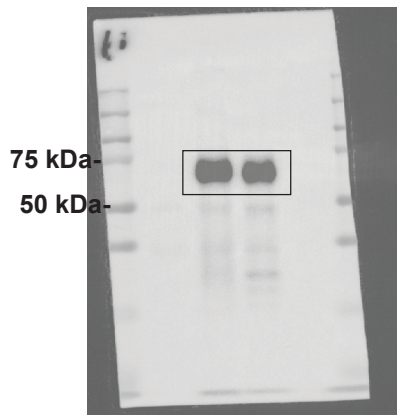


Fig. S6H

IP:CD73-V5
IB:Ub

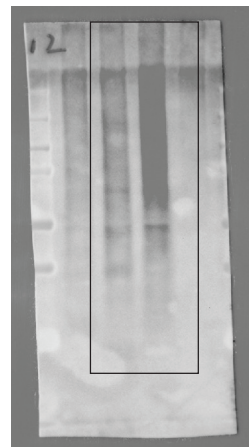


Fig. S8A
OTUD4

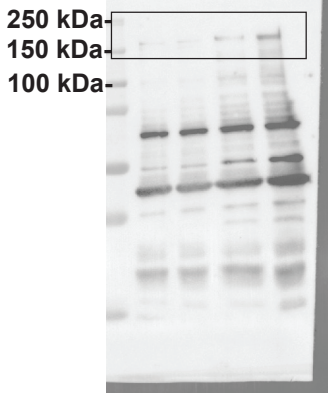


Fig. S8A
CD73

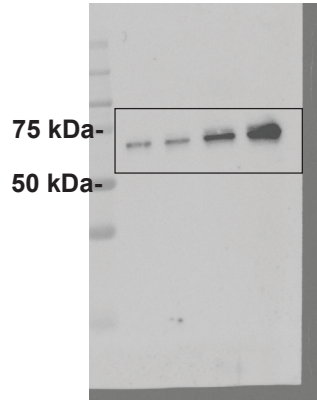


Fig. S8A
Actin

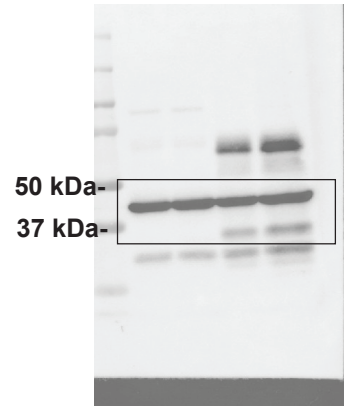


Fig. S8D
468 OTUD4

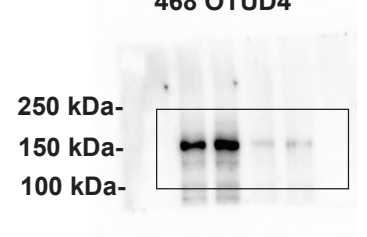


Fig. S8D
468 CD73

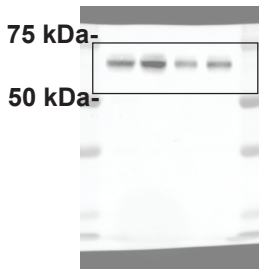


Fig. S8D
468 Actin

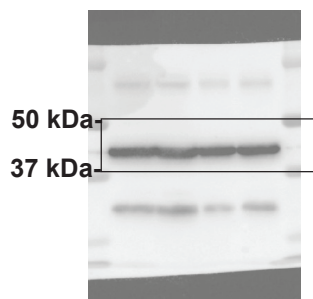


Fig. S8D
231 OTUD4

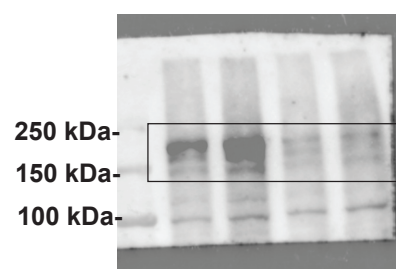


Fig. S8D
231 CD73

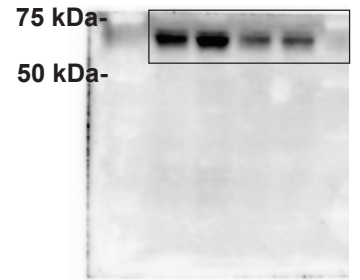


Fig. S8D
231 Actin

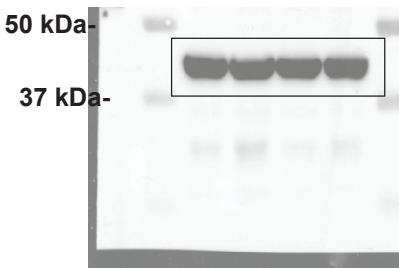


Fig. S8F
ShTGFBRI
IP CD73
IB: OTUD4

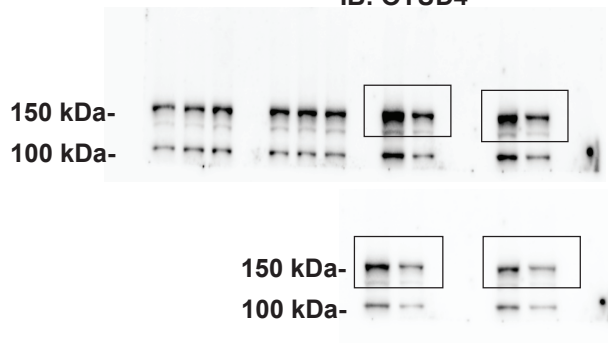


Fig. S8F
ShTGFBRI
OTUD4

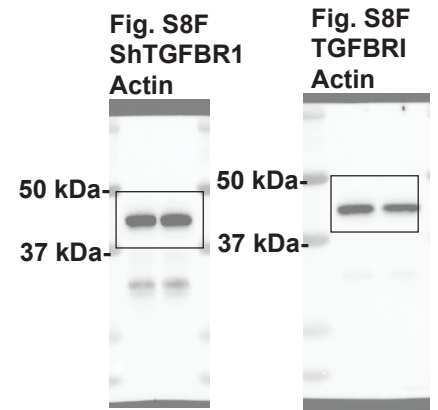


Fig. S8F
ShTGFBRI
Input CD73

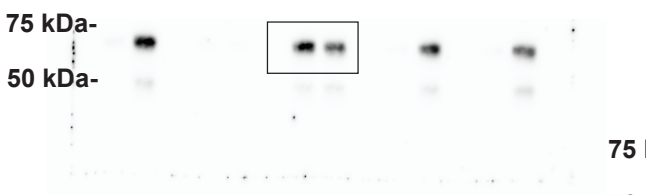


Fig. S8F
TGFBRI
Input CD73

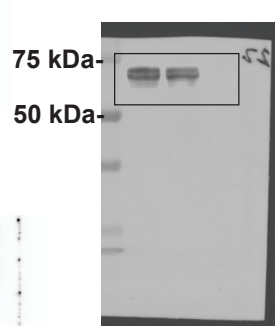


Fig. S8F
TGFBRI
IP CD73
IB: CD73

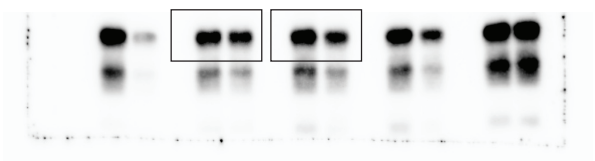


Fig. S8F
ShTGFBRI
IP CD73
IB: CD73

Fig. S8F
TGFBRI
input OTUD4

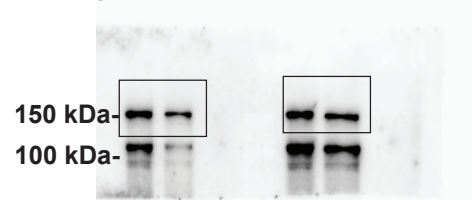


Fig. S8F
TGFBRI
IP CD73
IB: OTUD4

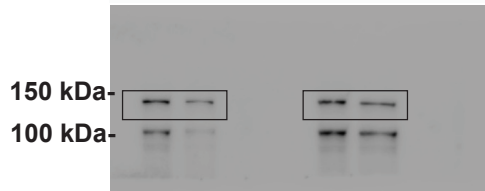


Fig. S10A
CD73

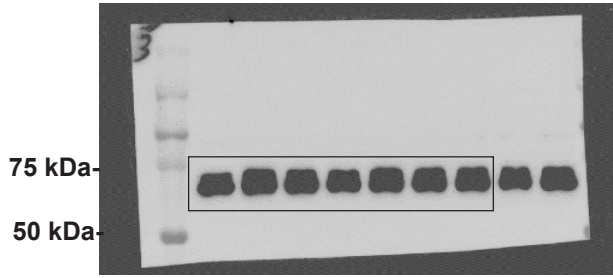


Fig. S10A
Actin

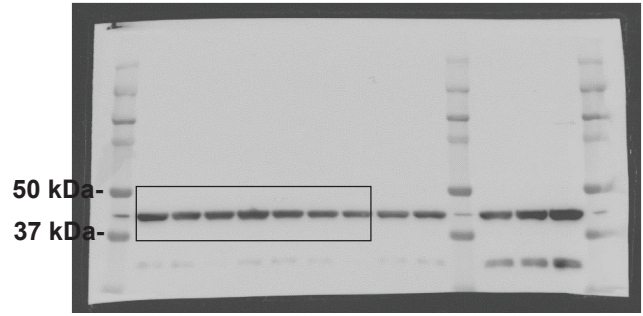


Fig. S10B
CD73

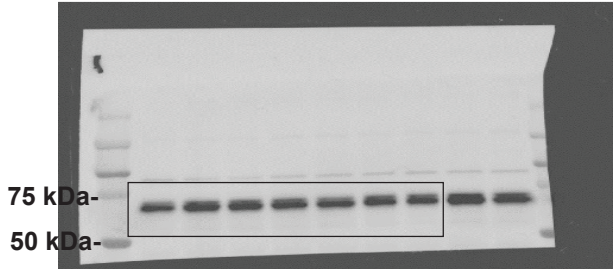


Fig. S10B
Actin

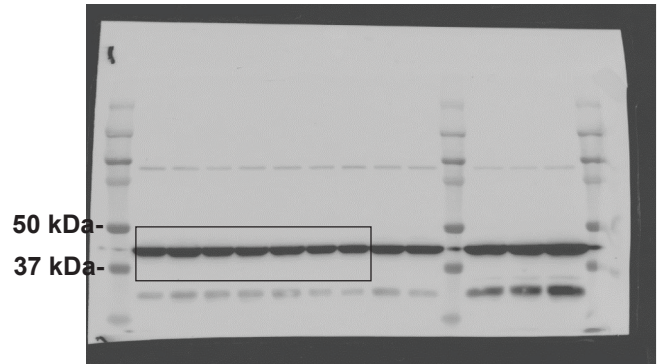


Fig. S10E
Upper CD73

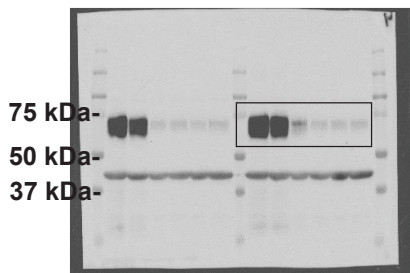


Fig. S10E
Upper actin

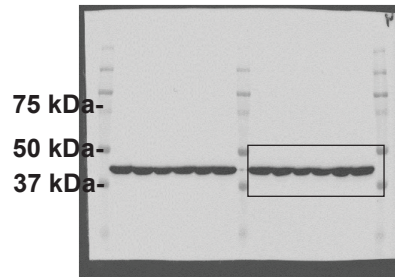


Fig. S10E
Lower CD73

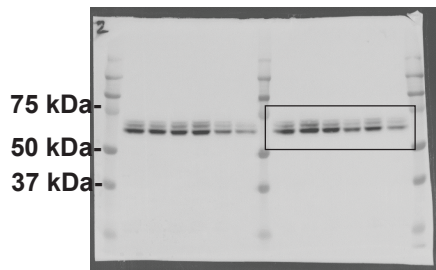


Fig. S10E
Lower actin

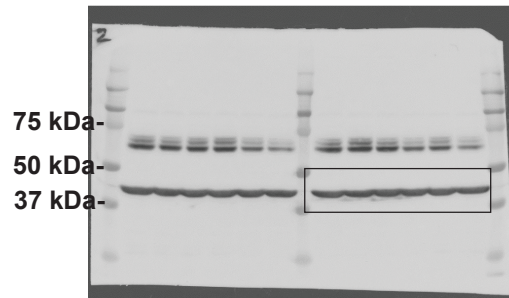


Fig. S10F
upper CD73

Fig. S10F
lower CD73

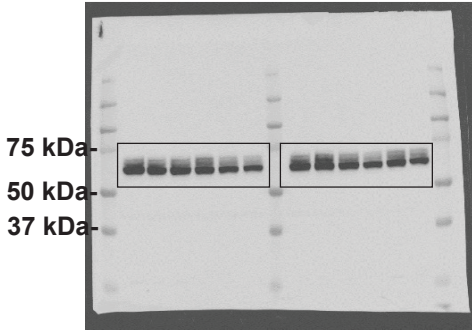


Fig. S10F
upper Actin

Fig. S10F
lower Actin

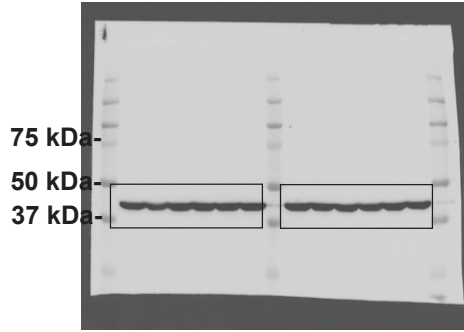


Fig. S10G
upper CD73

Fig. S10G
lower CD73

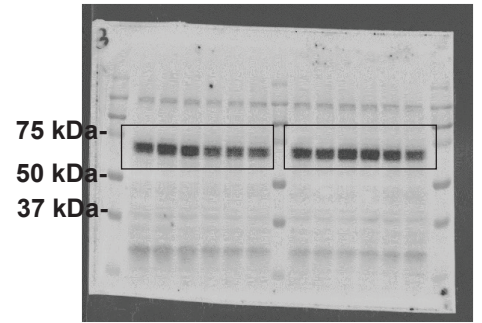


Fig. S10G
upper Actin

Fig. S10G
lower Actin

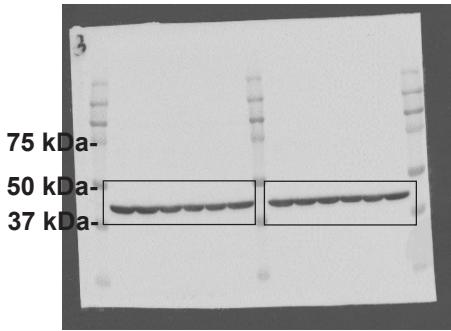


Fig. S10H
upper CD73

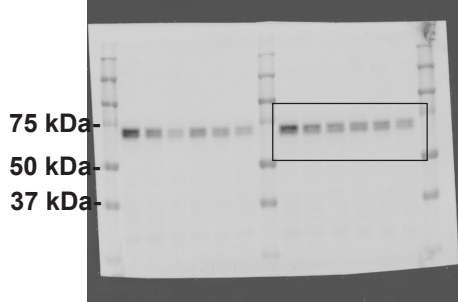


Fig. S10H
upper Actin

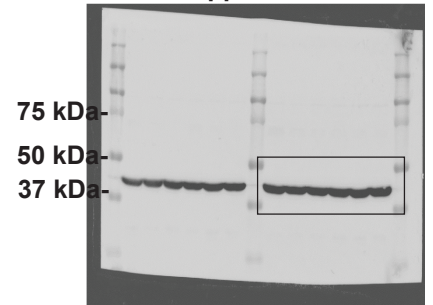


Fig. S10H
lower CD73

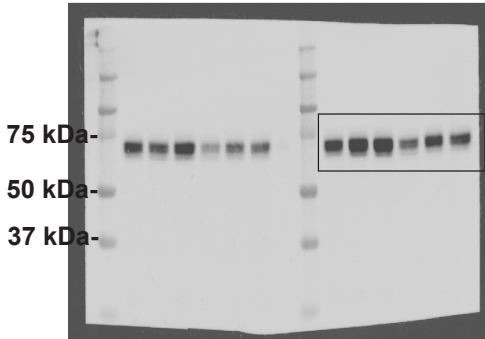


Fig. S10H
lower Actin

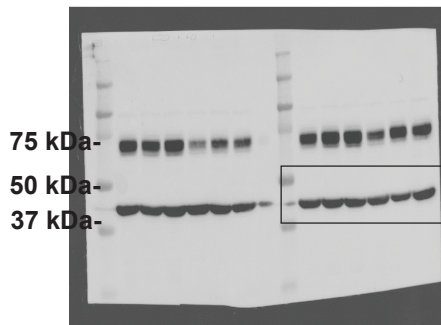


Fig. S11A
CD73

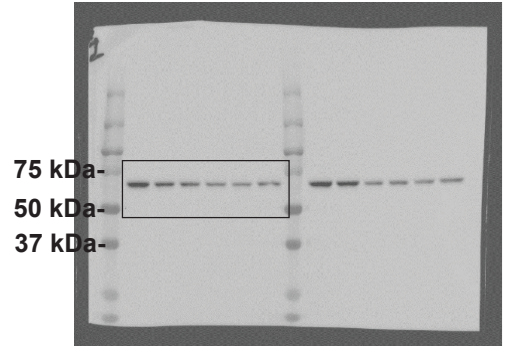


Fig. S11A
Actin

