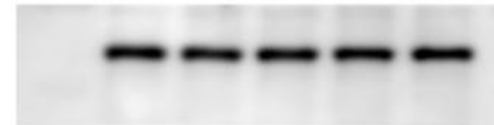


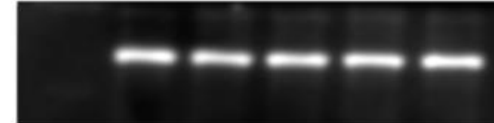
Image Notes

Examples:

The image in Figure



Marker only



Protein only



Merged

Marker imaging is direct photography, protein imaging is chemiluminescence imaging, due to the different imaging methods, the background of the merged image is darker compared to the article figure.

Fig.1J

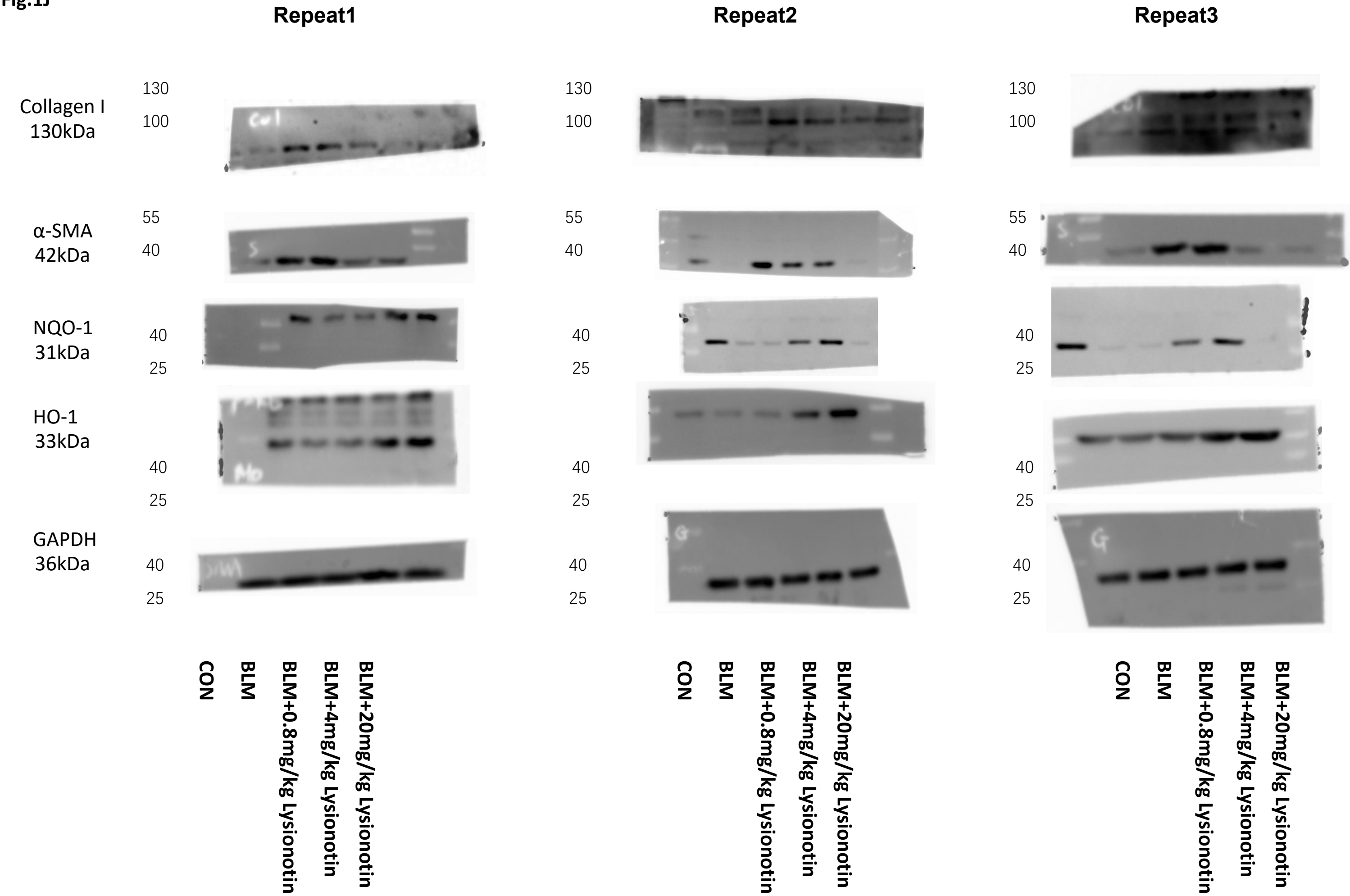


Fig.2D

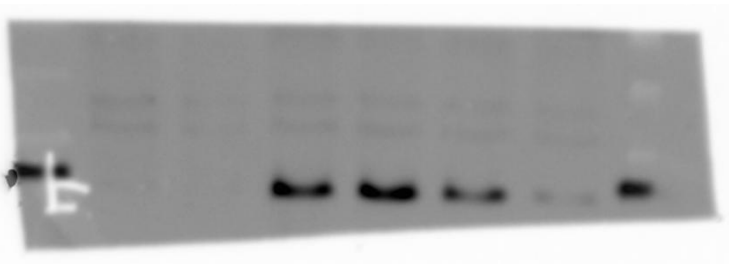
Repeat1

Repeat2

Repeat3

Collagen I
130kDa

130
100



130
100

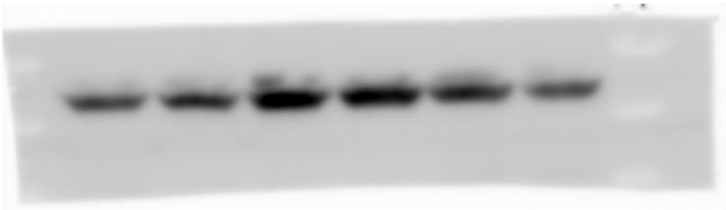


130
100



α-SMA
42kDa

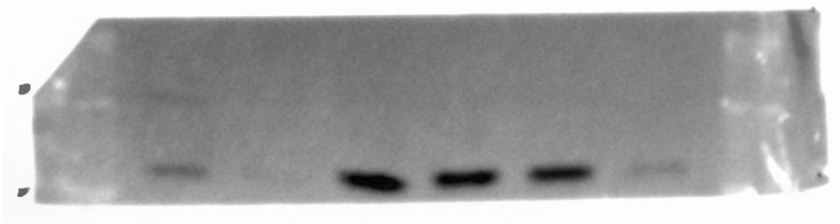
55
40



55
40

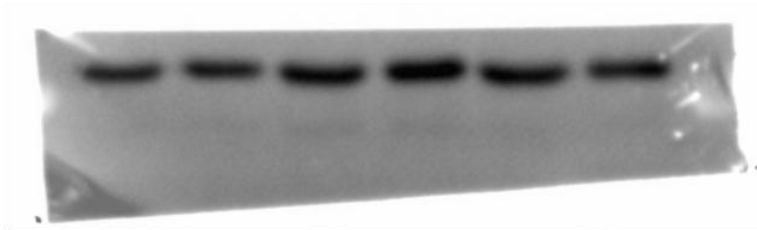


55
40



GAPDH
36kDa

40
25



40
25



40
25



CON
30µM Lysionotin
TGF-β
TGF-β+3µM Lysionotin
TGF-β+10µM Lysionotin
TGF-β+30µM Lysionotin

CON
30µM Lysionotin
TGF-β
TGF-β+3µM Lysionotin
TGF-β+10µM Lysionotin
TGF-β+30µM Lysionotin

CON
30µM Lysionotin
TGF-β
TGF-β+3µM Lysionotin
TGF-β+10µM Lysionotin
TGF-β+30µM Lysionotin

Fig.2I

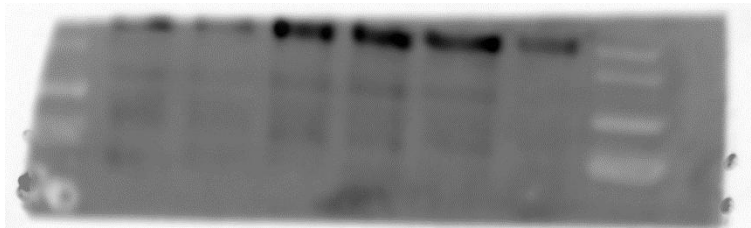
Repeat1

Repeat2

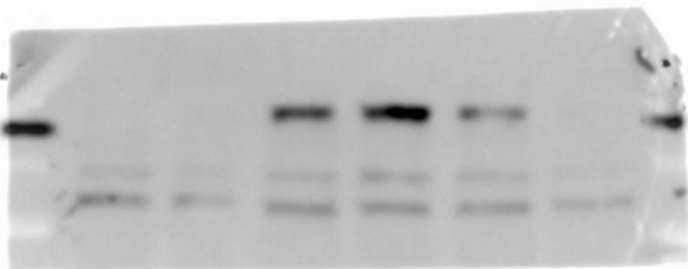
Repeat3

Collagen I
130kDa

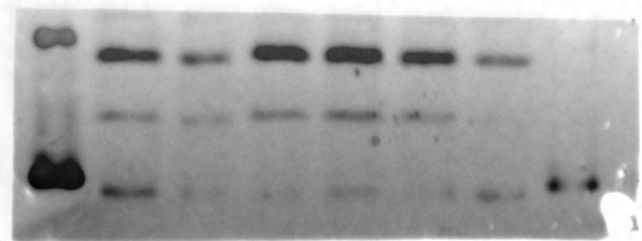
130
100



130
100

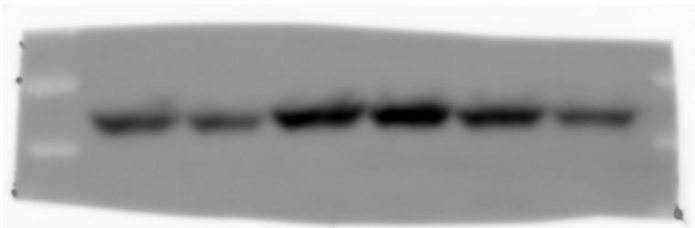


130
100



α -SMA
42kDa

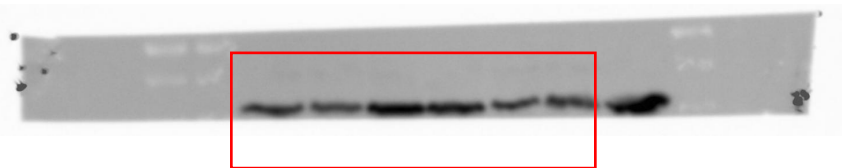
55
40



55
40

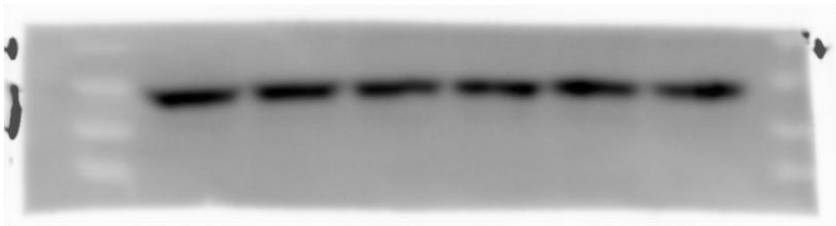


55
40

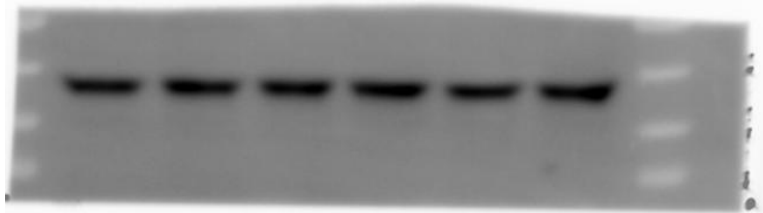


GAPDH
36kDa

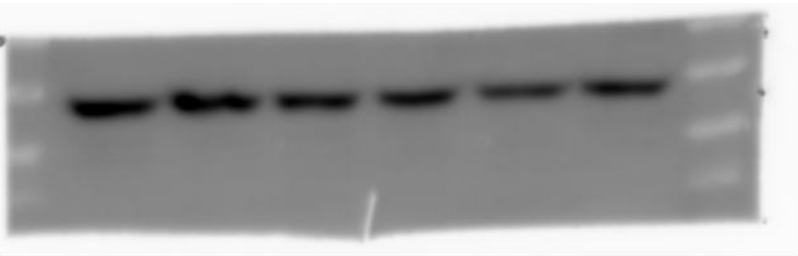
40
25



40
25



40
25



CON
30μM Lysionotin
TGF-β
TGF-β+3μM Lysionotin
TGF-β+10μM Lysionotin
TGF-β+30μM Lysionotin

CON
30μM Lysionotin
TGF-β
TGF-β+3μM Lysionotin
TGF-β+10μM Lysionotin
TGF-β+30μM Lysionotin

CON
30μM Lysionotin
TGF-β
TGF-β+3μM Lysionotin
TGF-β+10μM Lysionotin
TGF-β+30μM Lysionotin

Fig.2N

Repeat1

Repeat2

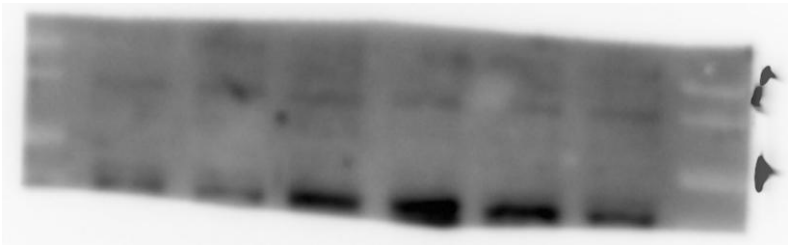
Repeat3

Collagen I
130kDa

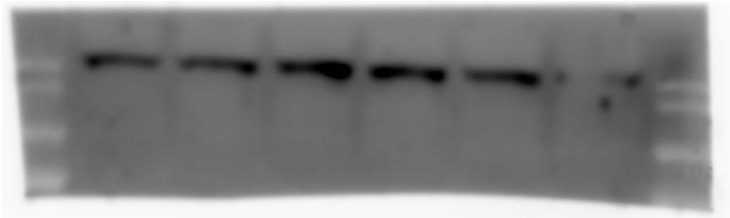
130
100



130
100



130
100

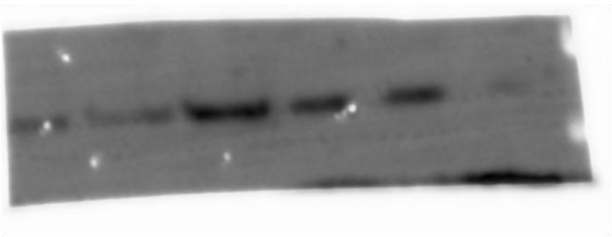


α-SMA
42kDa

55
40



55
40



55
40



GAPDH
36kDa

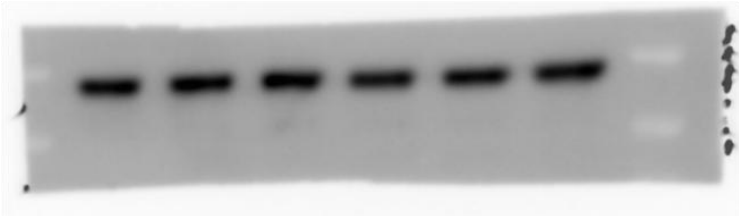
40
25



40
25



40
25



CON
30µM Lysionotin
TGF-β
TGF-β+3µM Lysionotin
TGF-β+10µM Lysionotin
TGF-β+30µM Lysionotin

CON
30µM Lysionotin
TGF-β
TGF-β+3µM Lysionotin
TGF-β+10µM Lysionotin
TGF-β+30µM Lysionotin

CON
30µM Lysionotin
TGF-β
TGF-β+3µM Lysionotin
TGF-β+10µM Lysionotin
TGF-β+30µM Lysionotin

Fig.3F

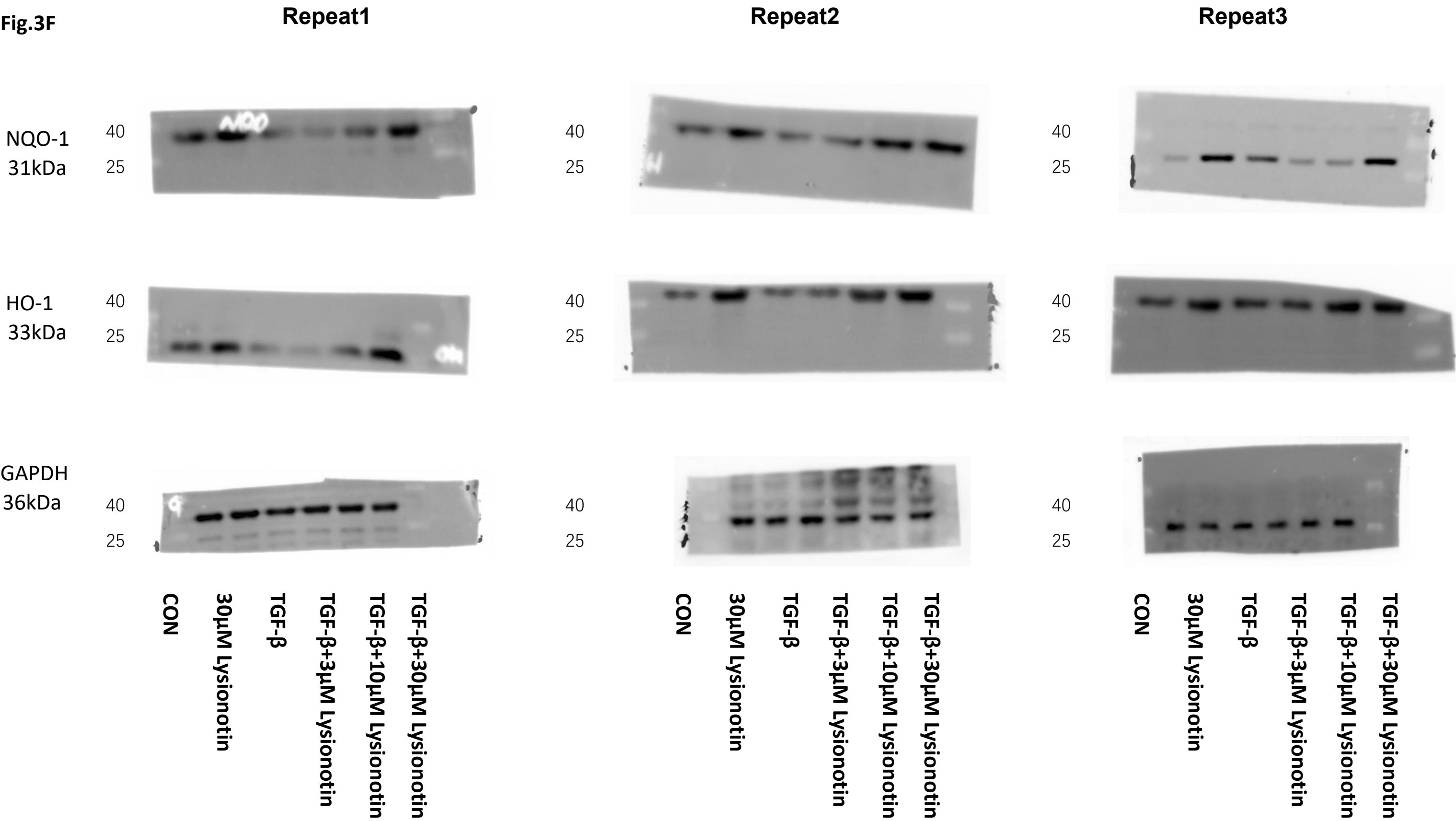


Fig.3I

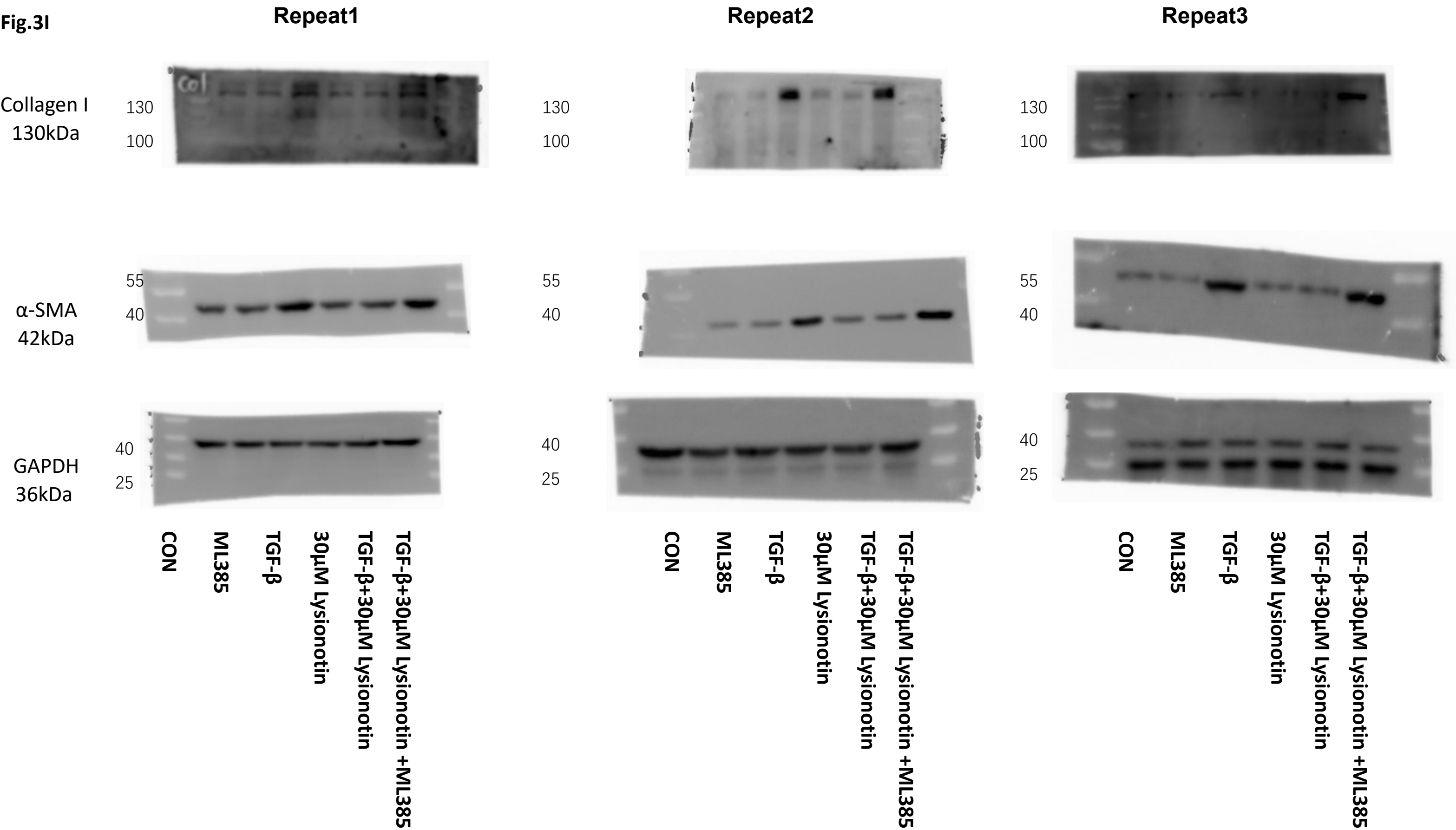


Fig.3L

Repeat1

Repeat2

Repeat3

Collagen I
130kDa

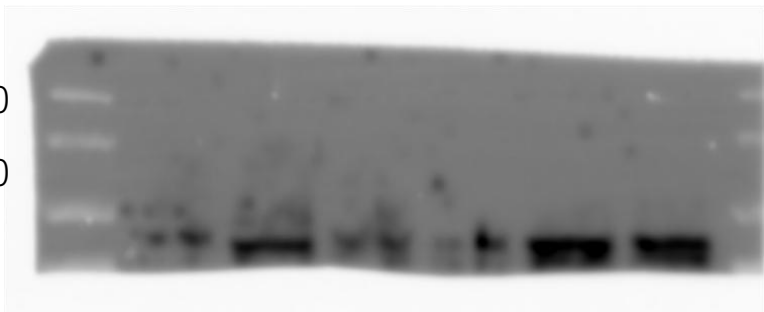
130
100



130
100

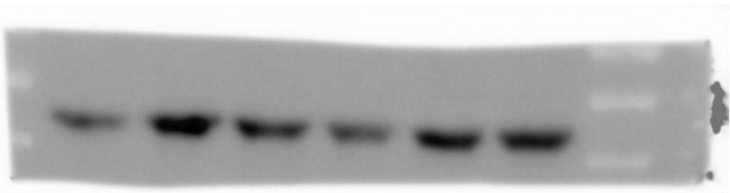


130
100



α-SMA
42kDa

55
40



55
40



55
40



GAPDH
36kDa

40
25



40
25



40
25



CON
TGF-β
TGF-β+30μM
CON
TGF-β
TGF-β+30μM
Ctl siRNA Nrf2 siRNA

CON
TGF-β
TGF-β+30μM
CON
TGF-β
TGF-β+30μM
Ctl siRNA Nrf2 siRNA

CON
TGF-β
TGF-β+30μM
CON
TGF-β
TGF-β+30μM
Ctl siRNA Nrf2 siRNA

Fig.4B

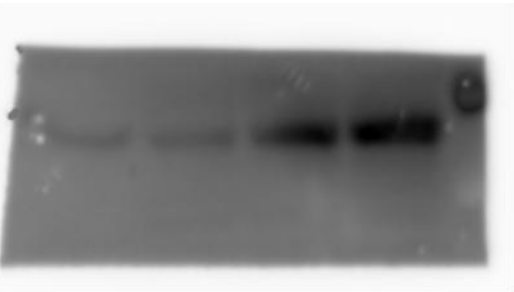
Repeat1

Repeat2

Repeat3

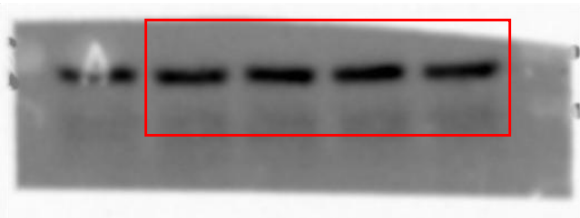
P-AMPK
64kDa

70
55



AMPK
64kDa

70
55



GAPDH
36kDa

40
25

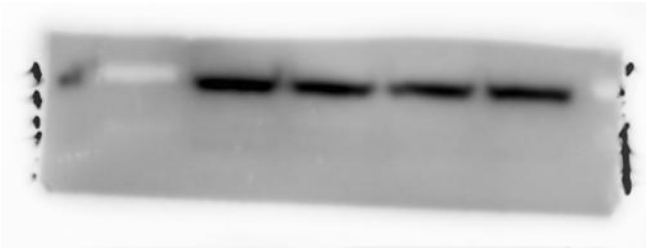


CON
3μM Lysionotin
10μM Lysionotin
30μM Lysionotin

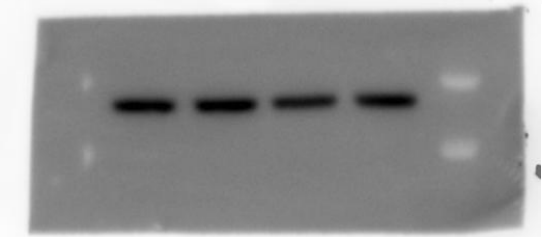
70
55



70
55



40
25

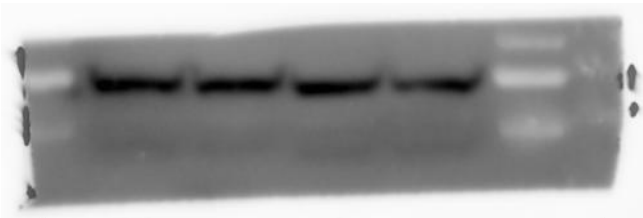


CON
3μM Lysionotin
10μM Lysionotin
30μM Lysionotin

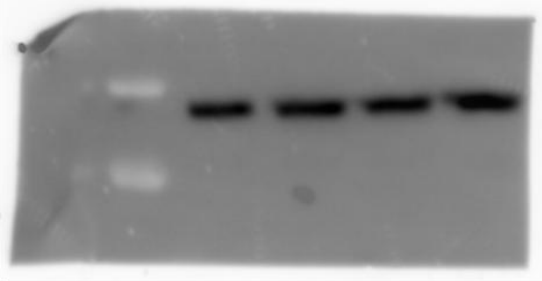
70
55



70
55



40
25



CON
3μM Lysionotin
10μM Lysionotin
30μM Lysionotin

Fig.4D

Repeat1

Repeat2

Repeat3

P-AMPK
64kDa

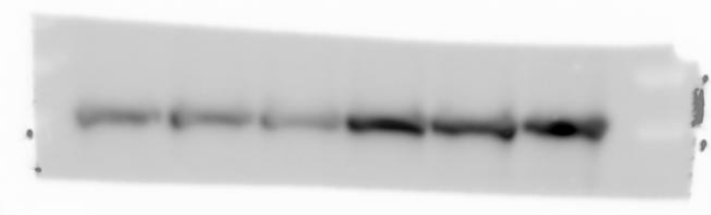
70
55



70
55



70
55



AMPK
64kDa

70
55



70
55



70
55

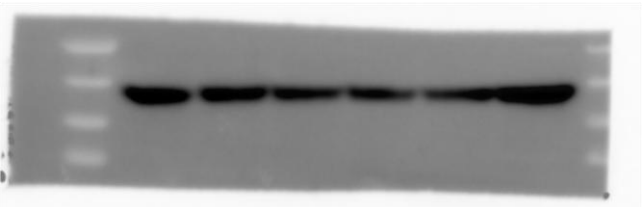


GAPDH
36kDa

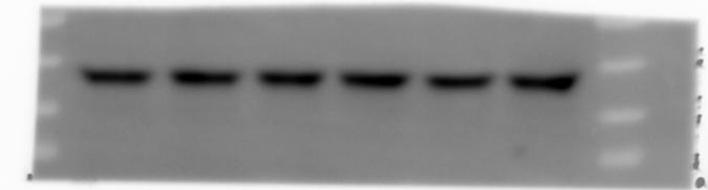
40
25



40
25



40
25



h

0 1 3 6 12 24

0 1 3 6 12 24

0 1 3 6 12 24

Fig.4G

Repeat1

Repeat2

Repeat3

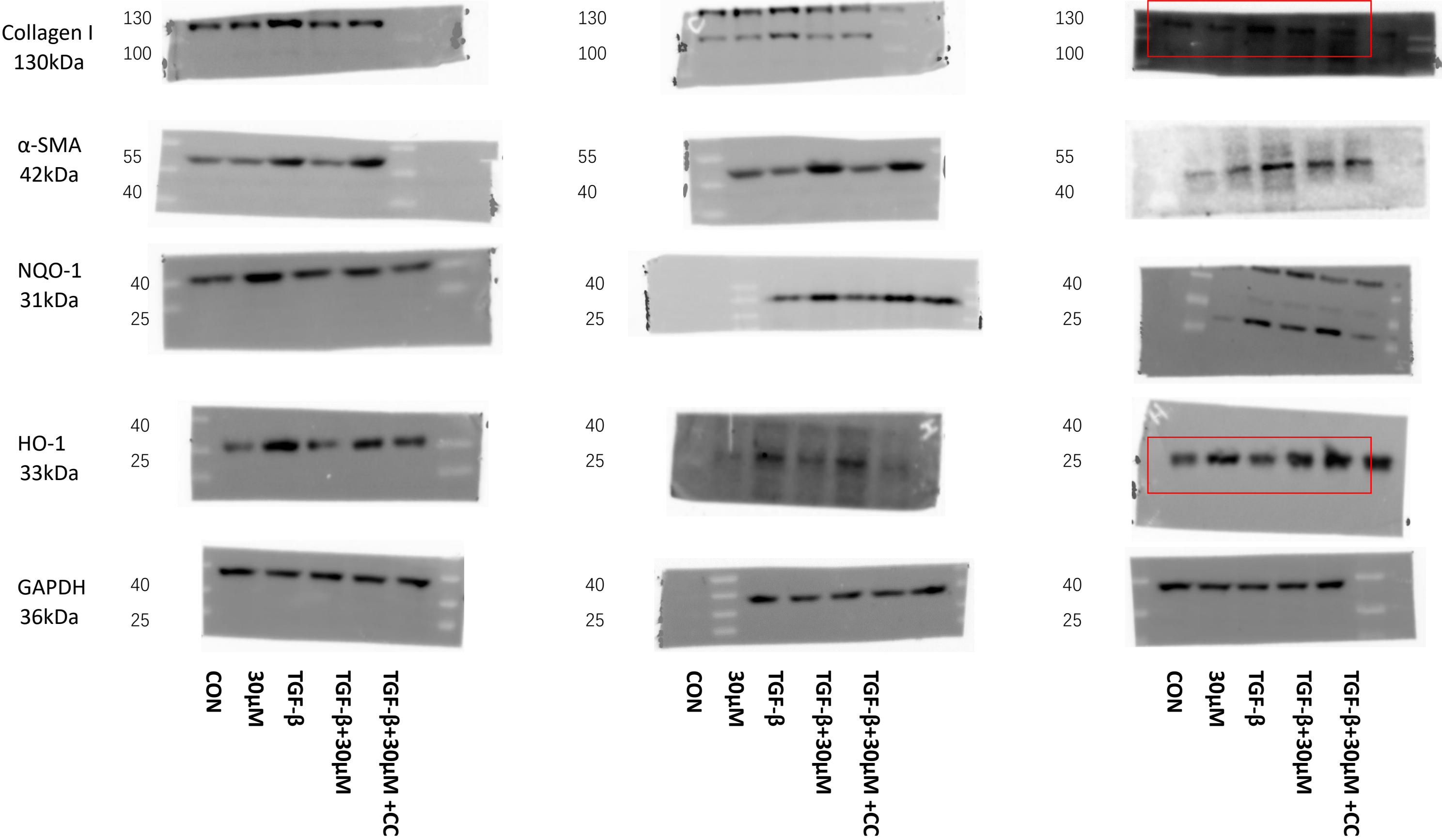


Fig.4J

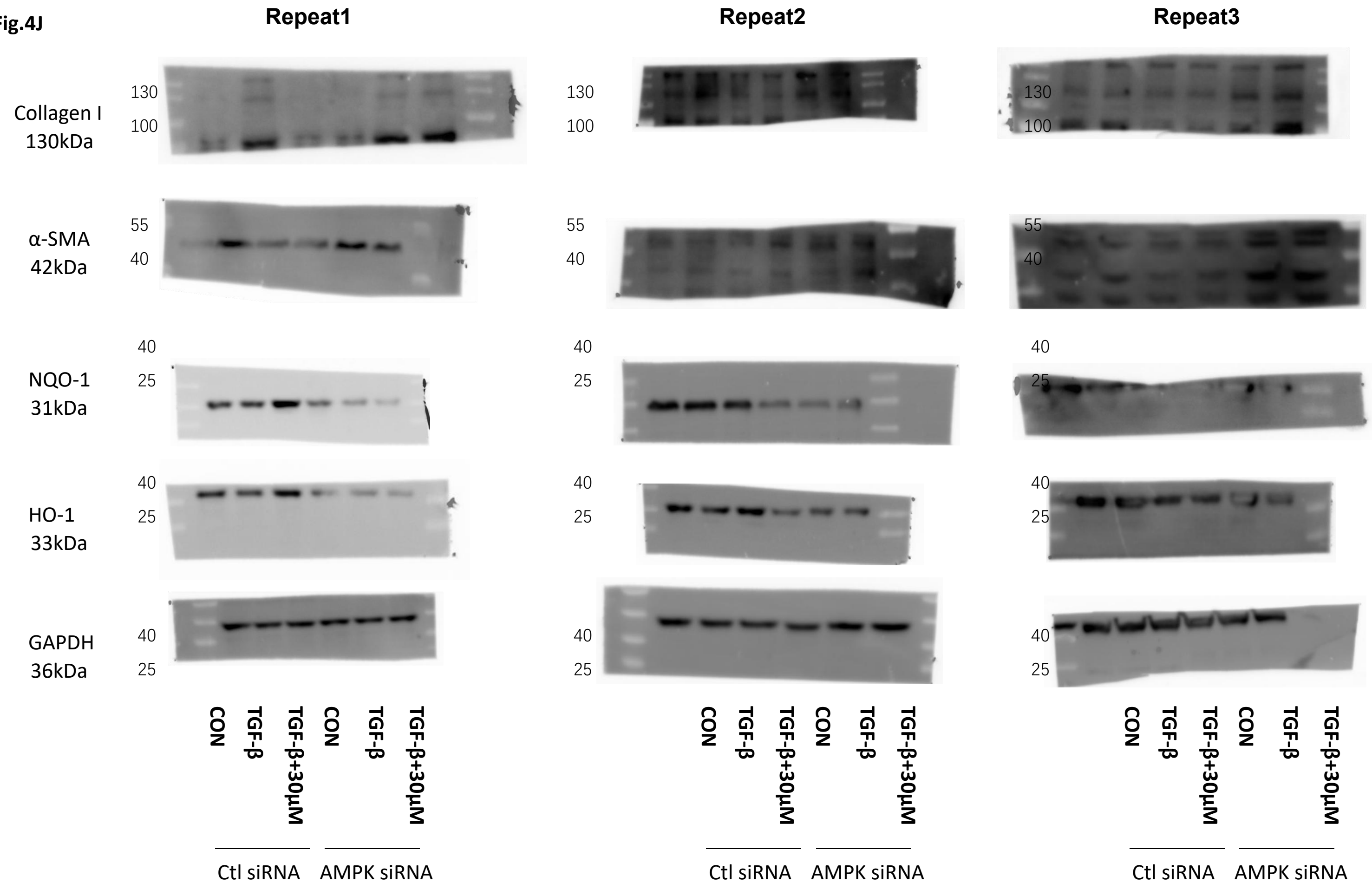


Fig5.I

