

Figure 1B

MUC6
257 kDa →

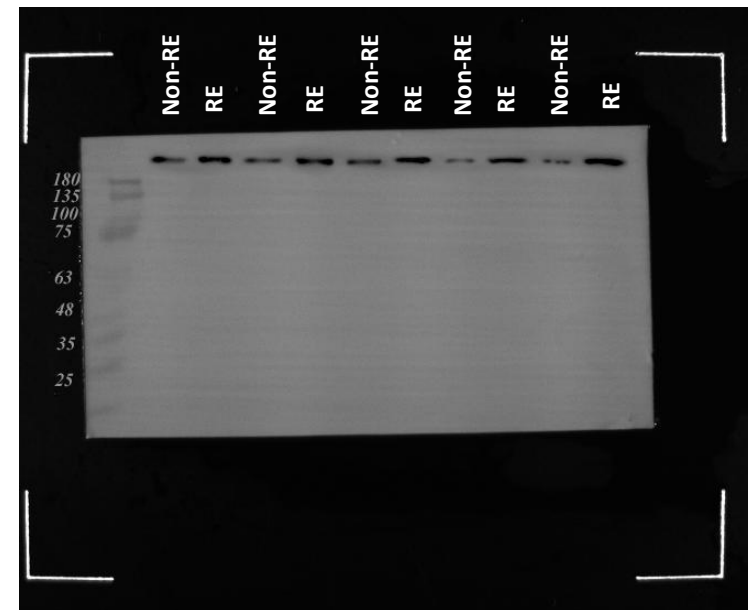
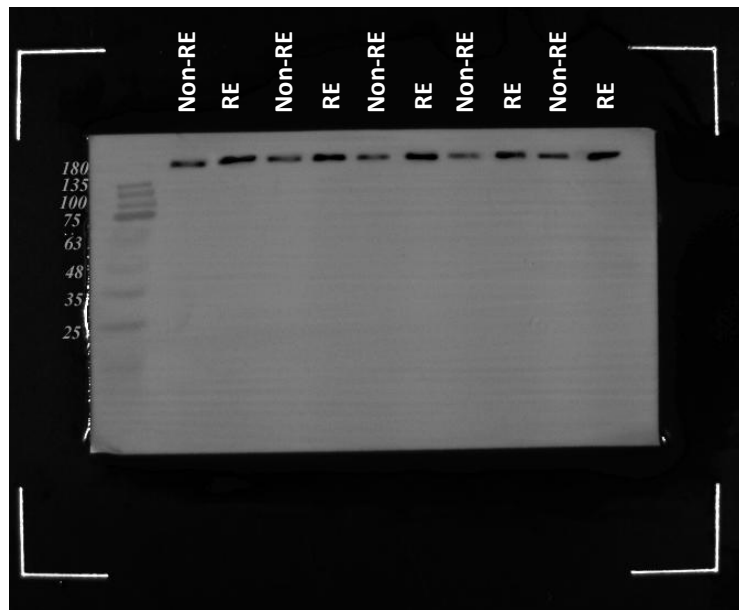
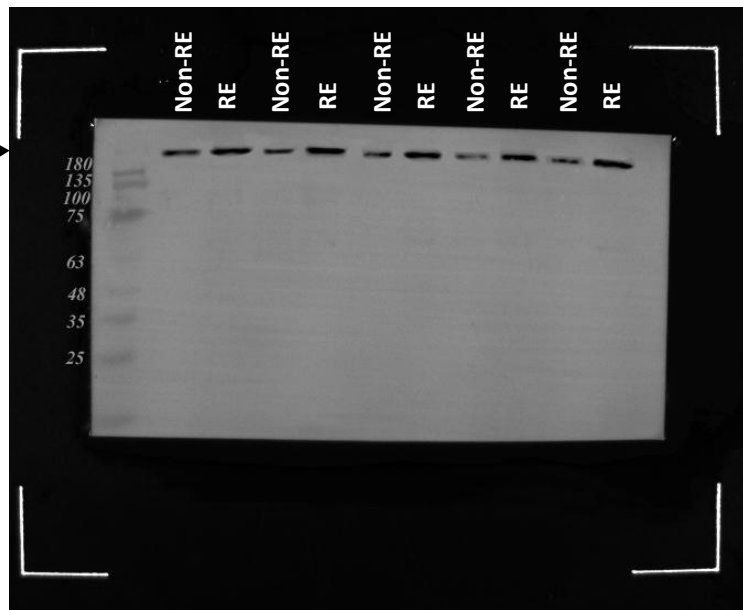


Figure 1B

GAPDH
37 kDa →

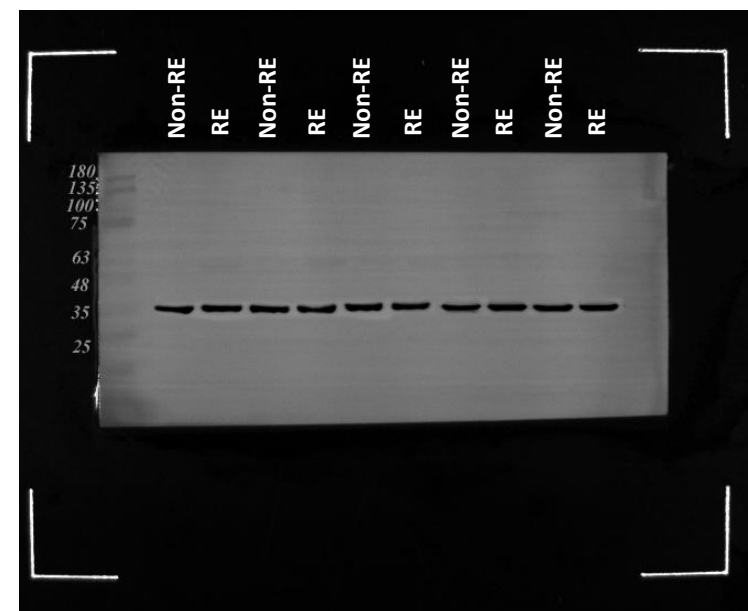
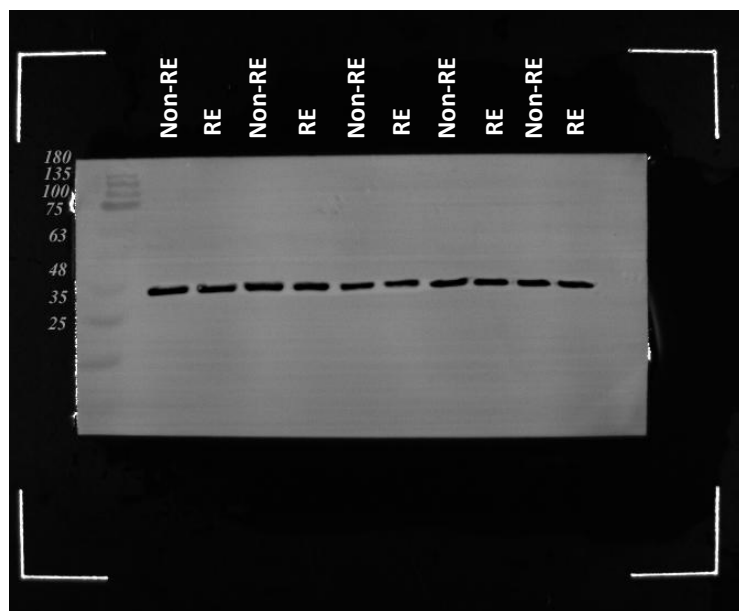
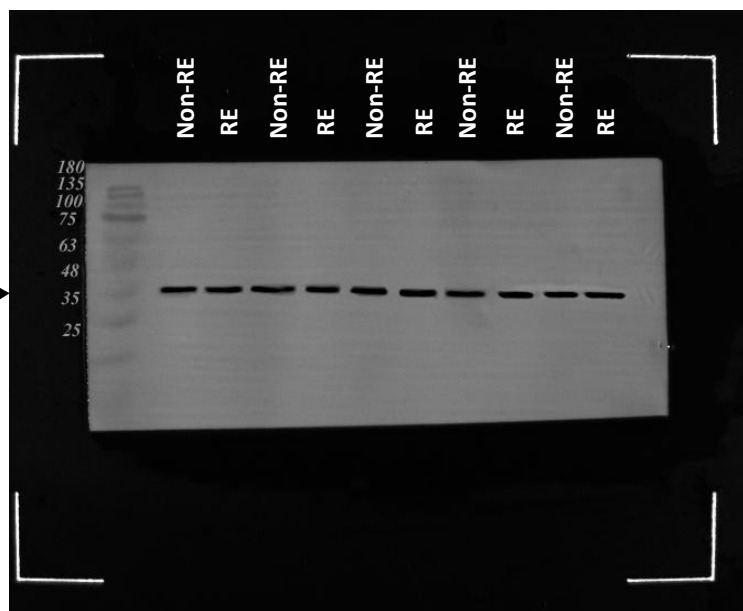


Figure 1D

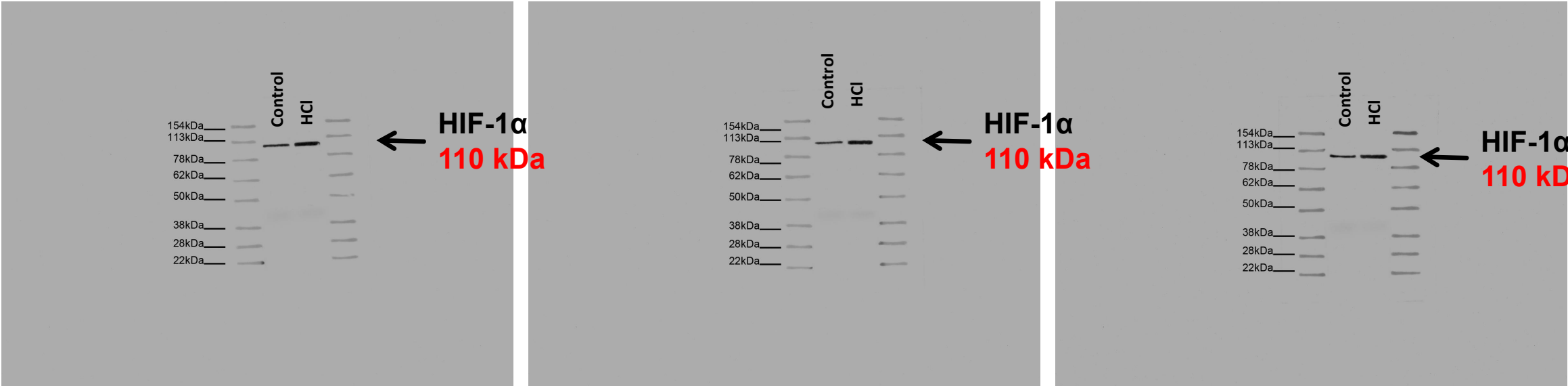


Figure 1D

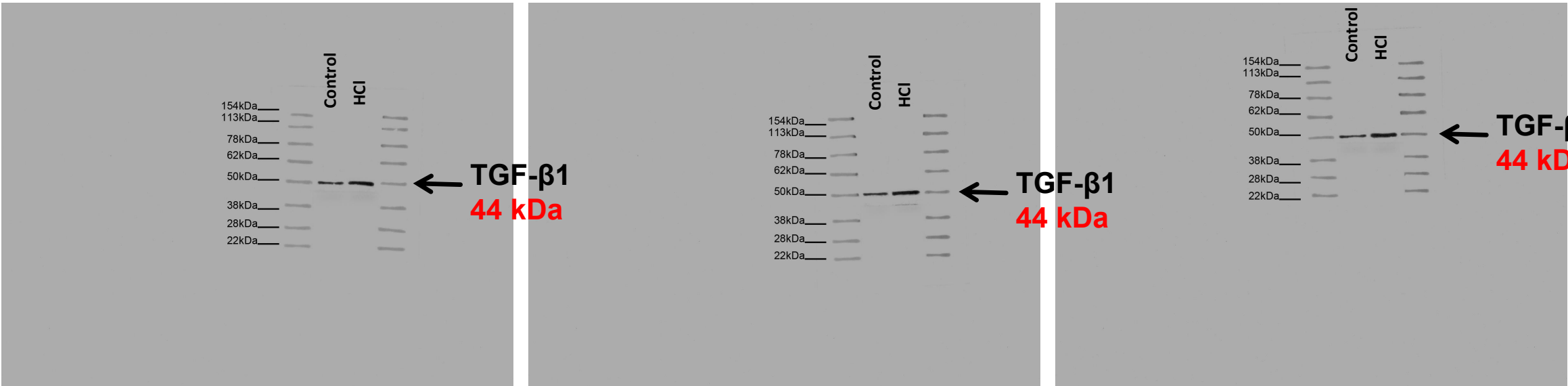


Figure 1D

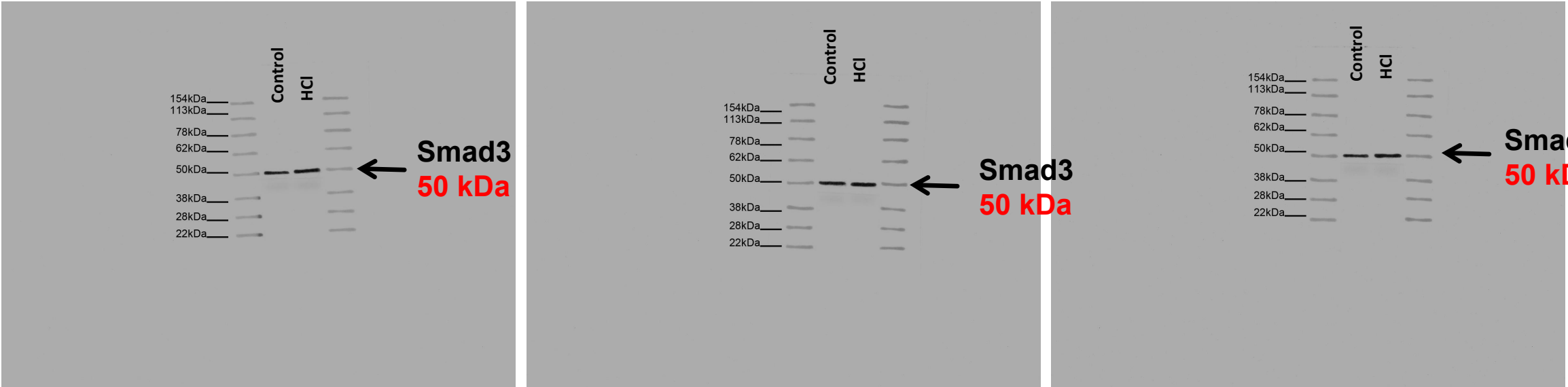


Figure 1D

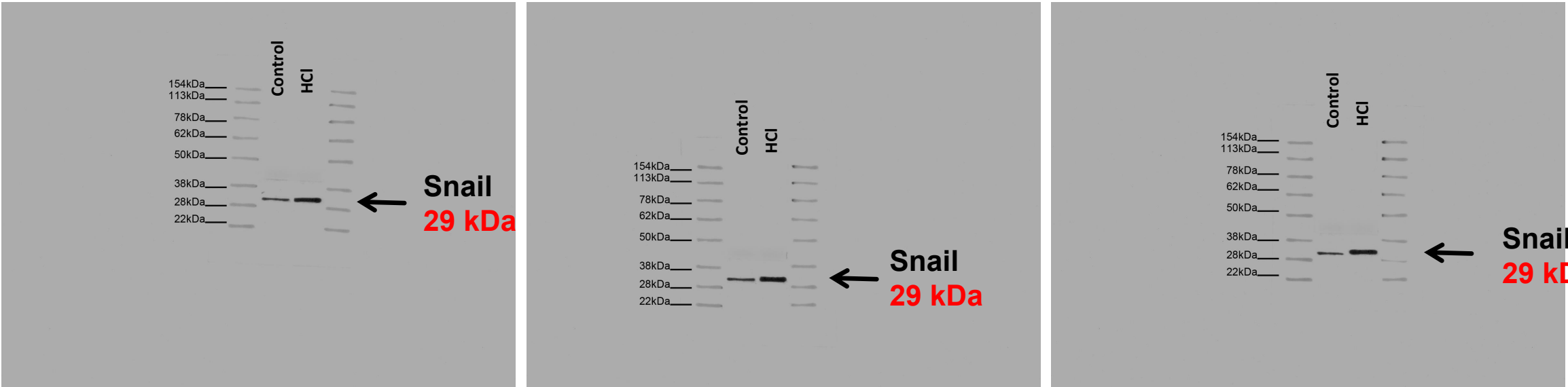


Figure 1D

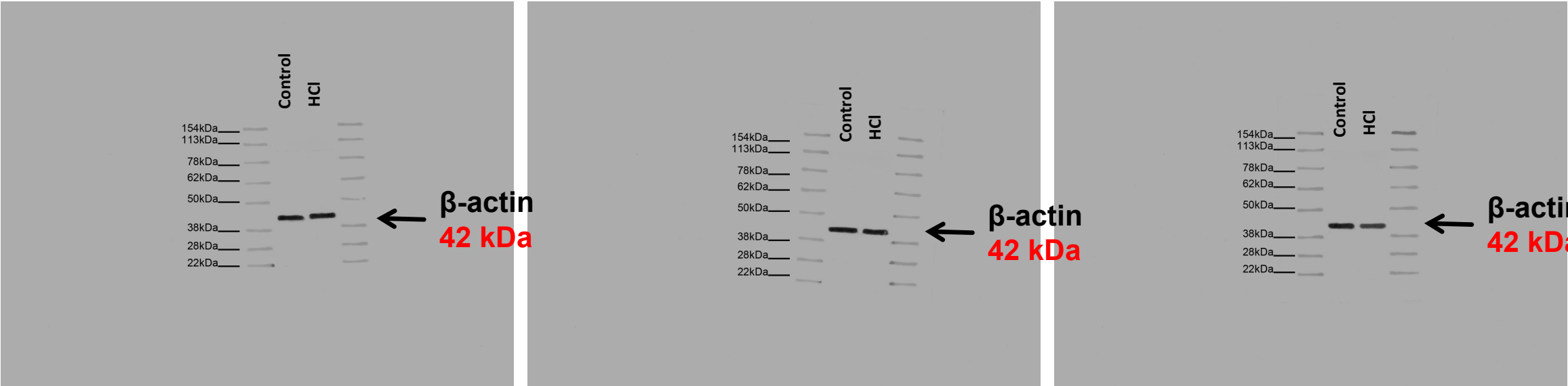


Figure 2D

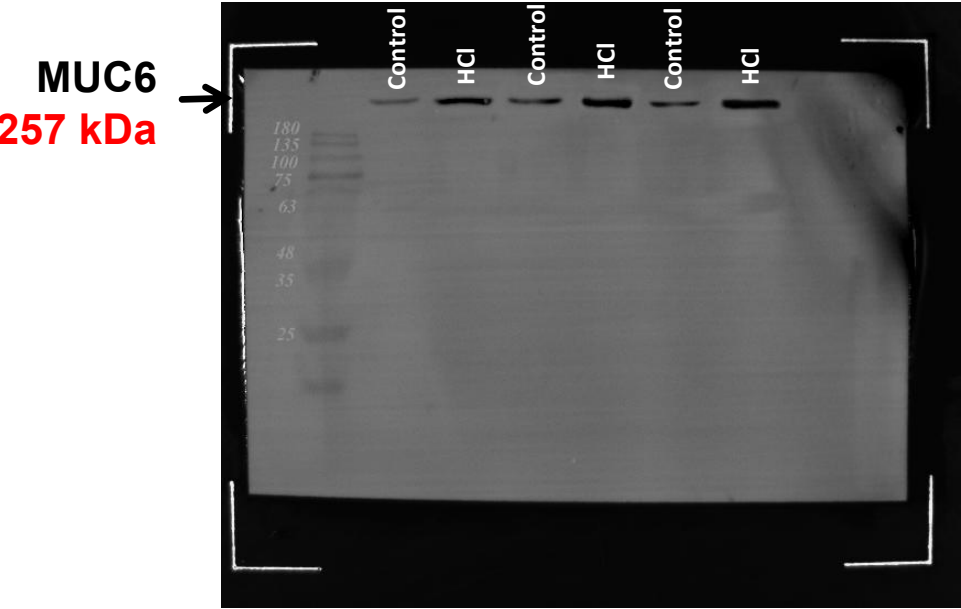


Figure 2D

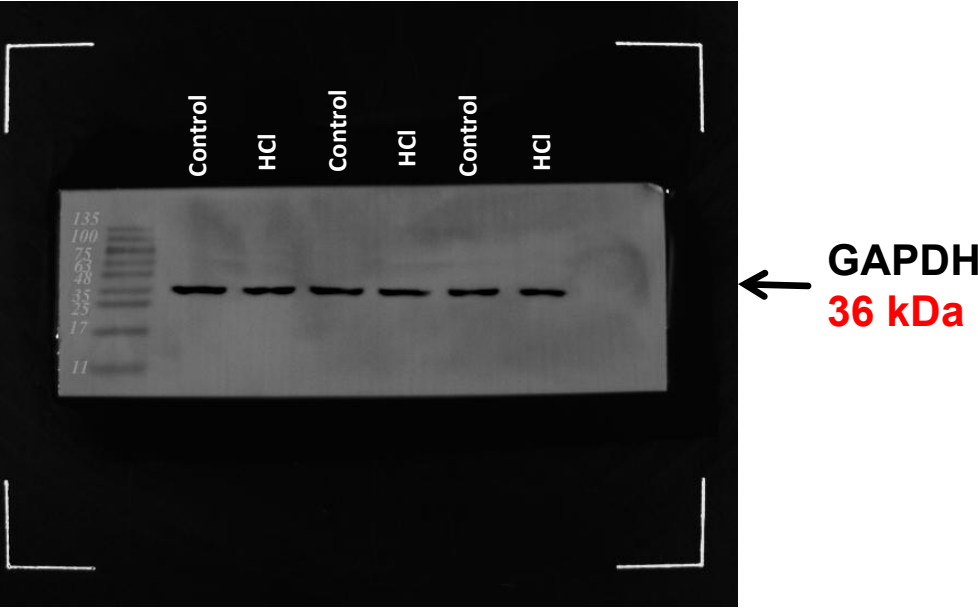


Figure 3B

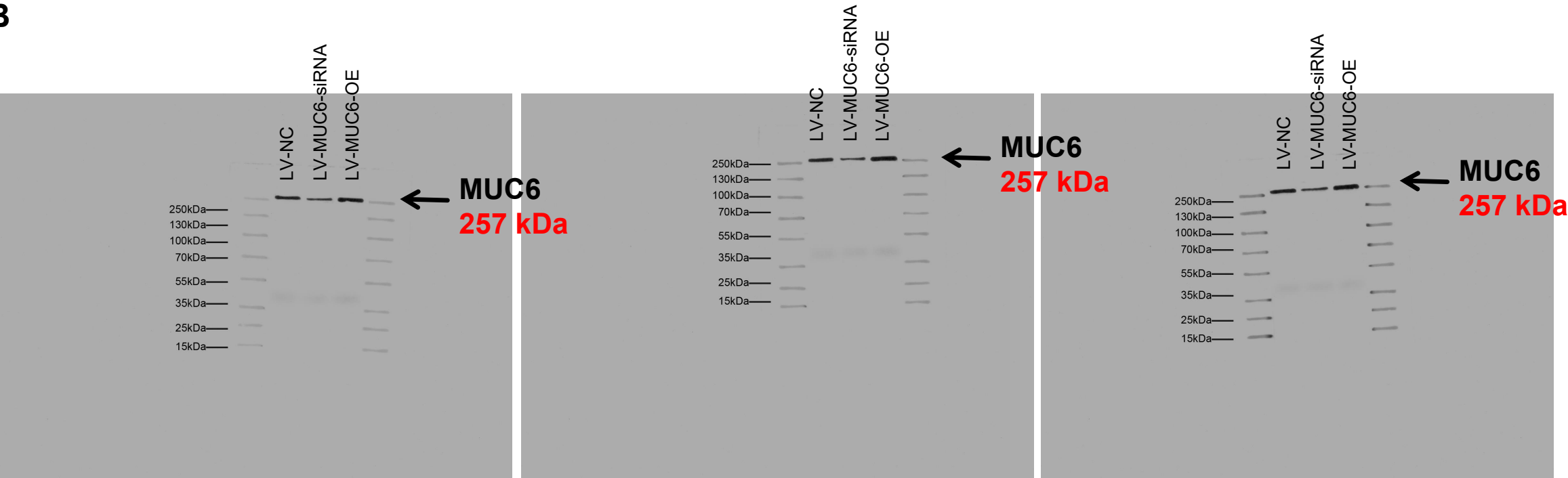
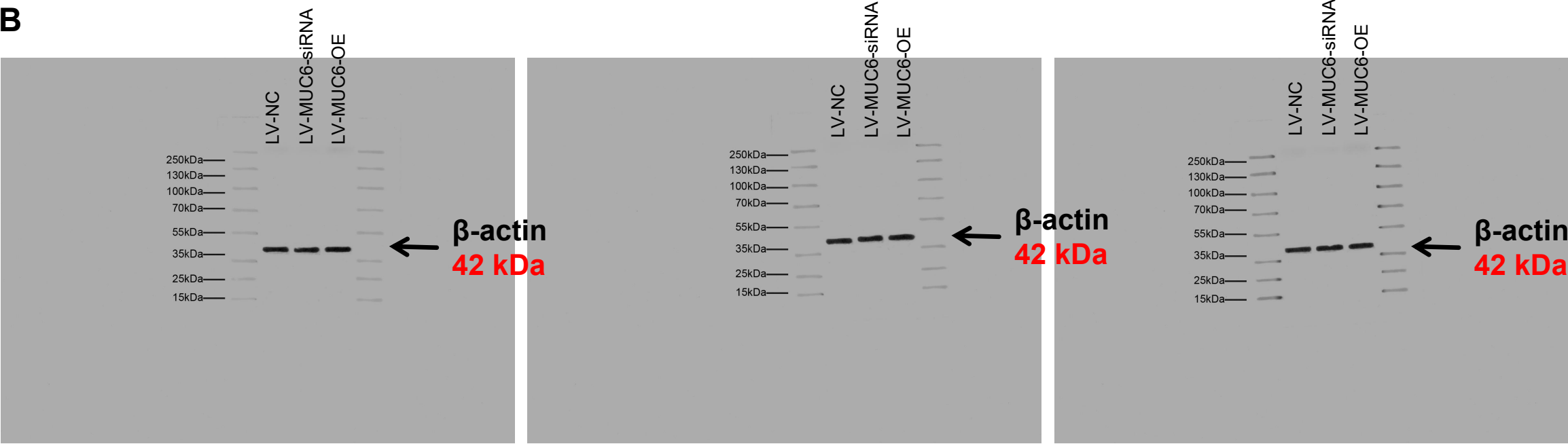


Figure 3B



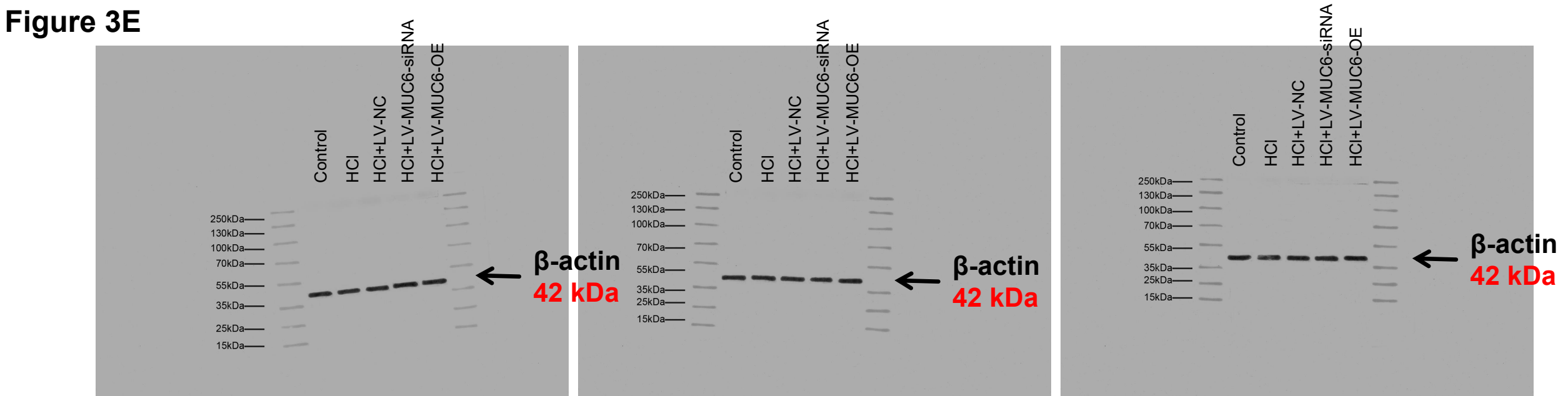
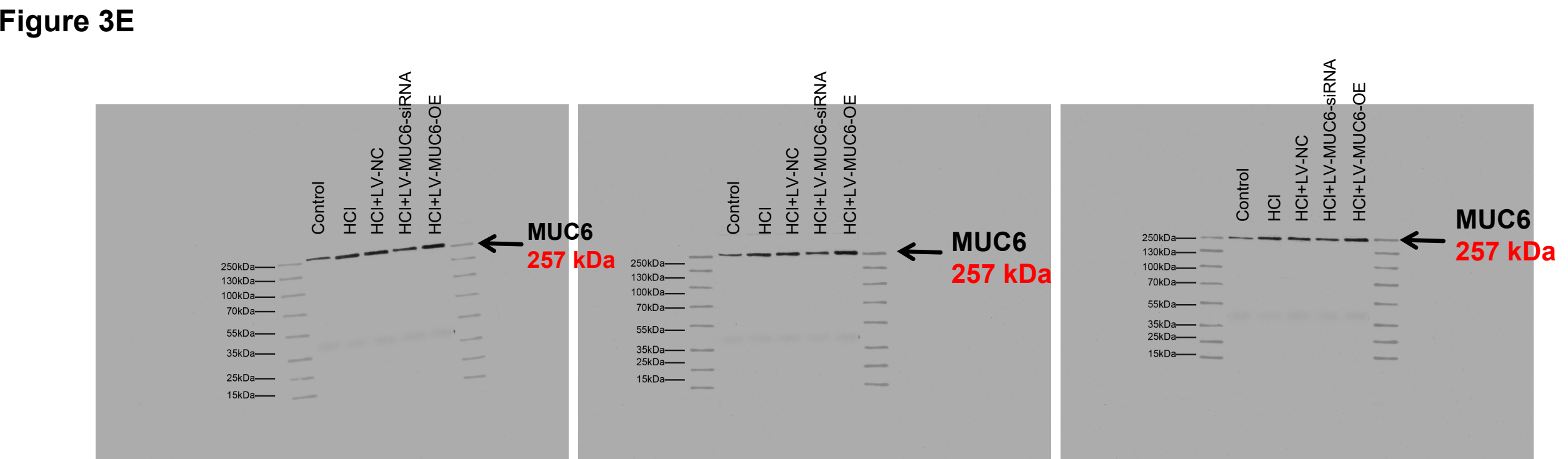
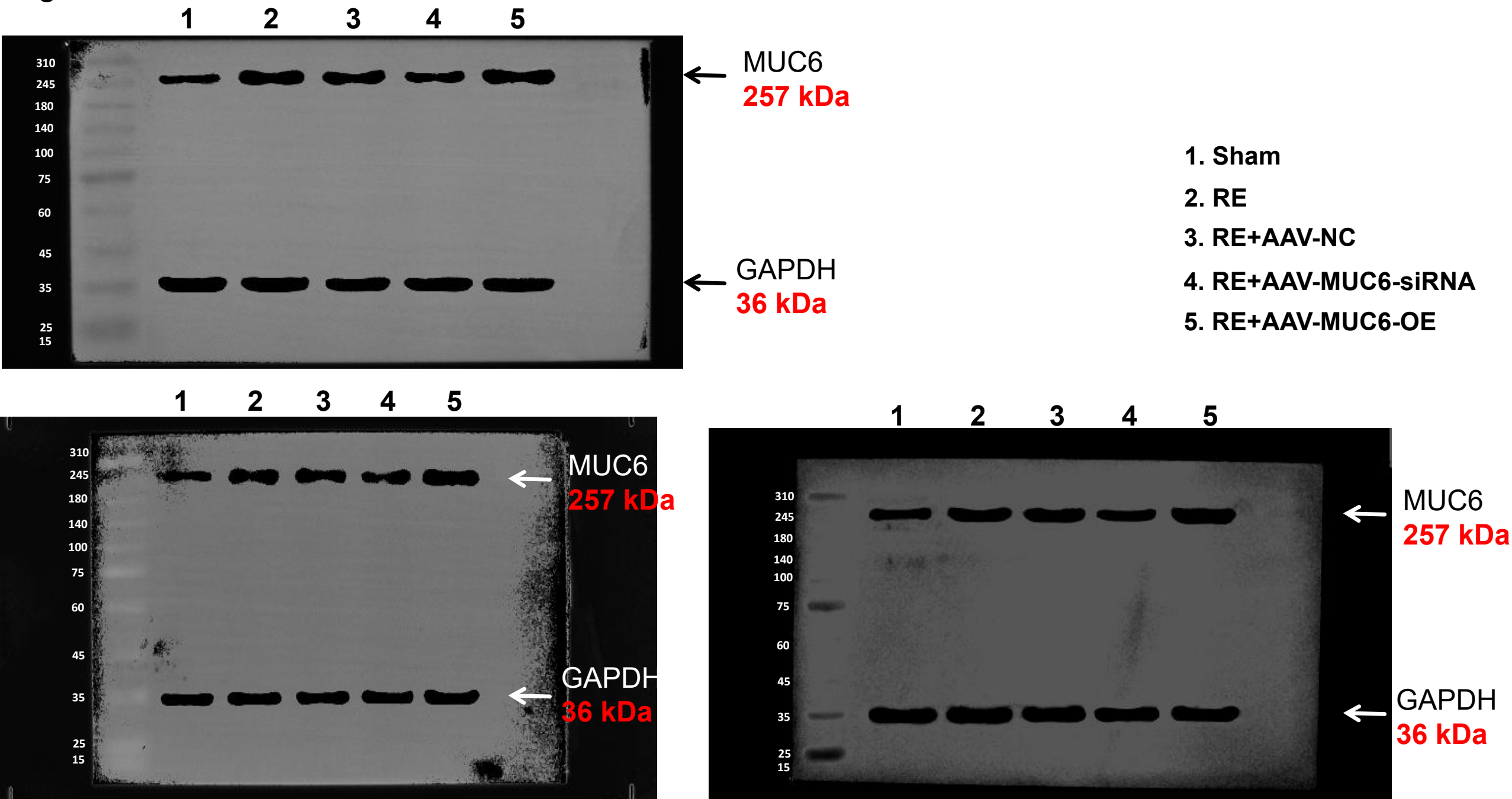


Figure 4D



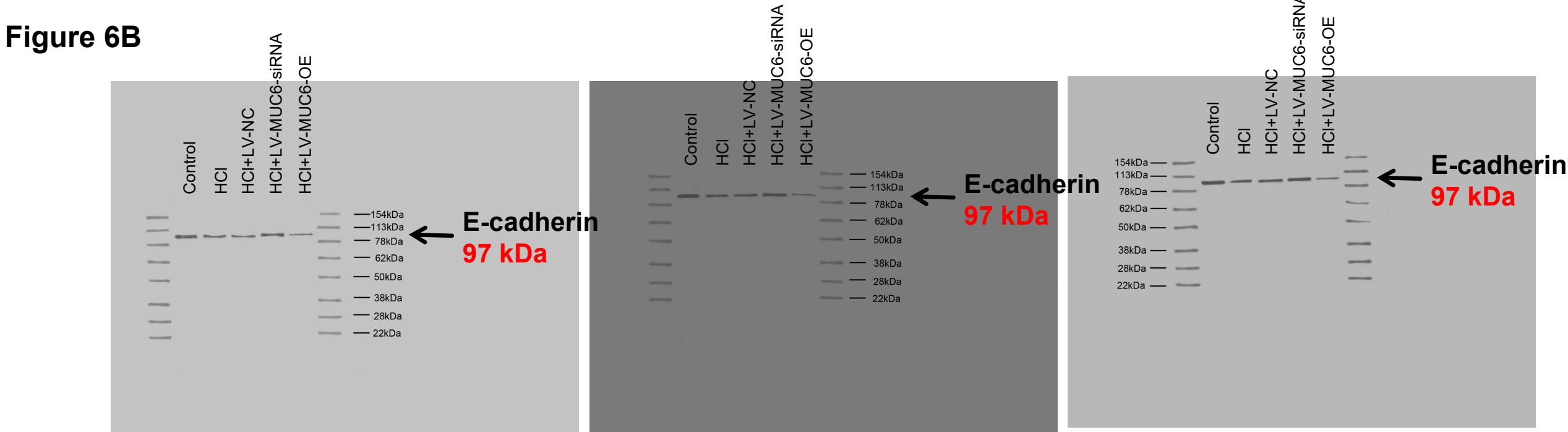
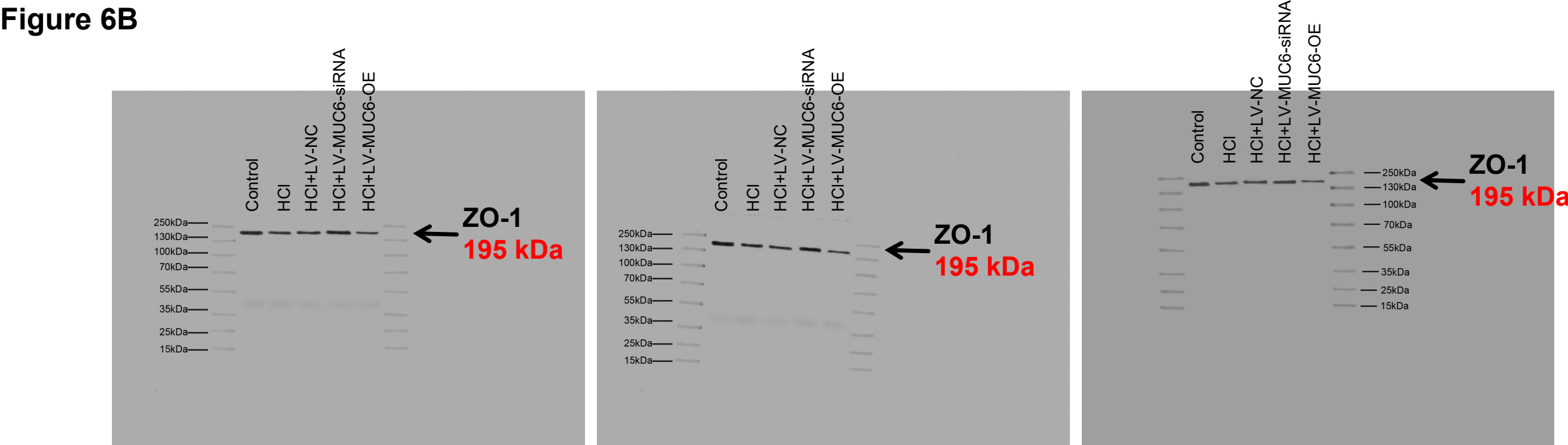


Figure 6B

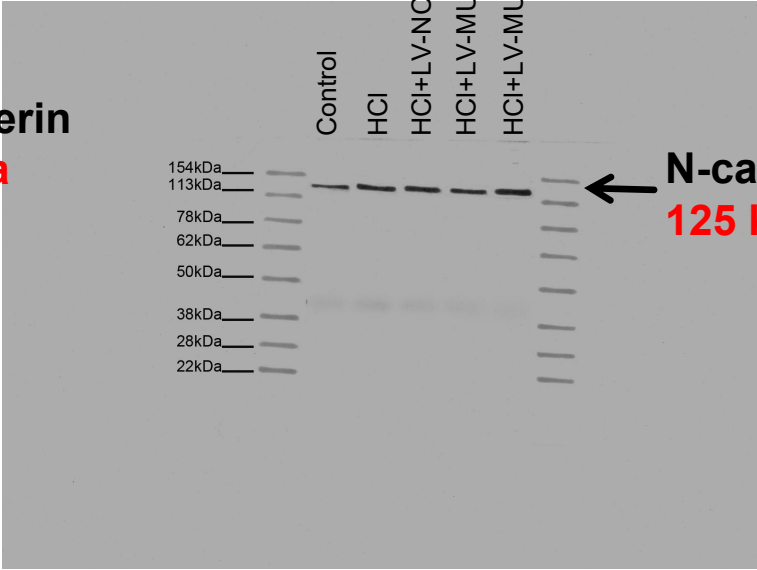
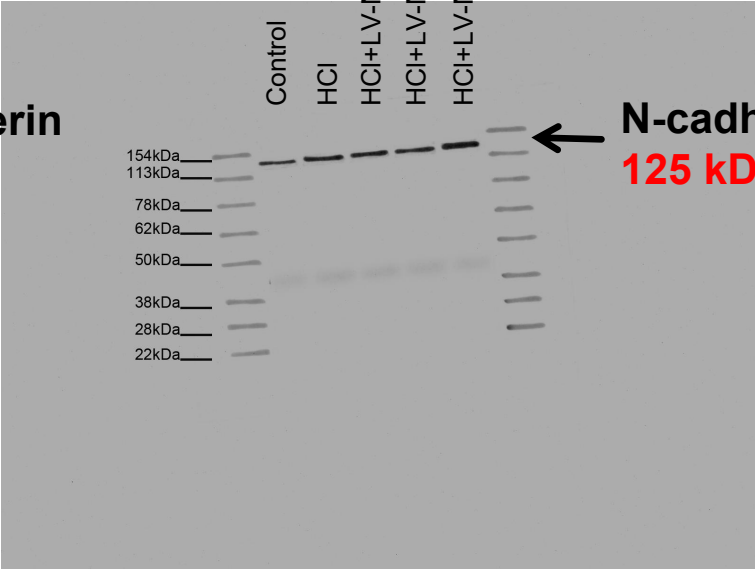
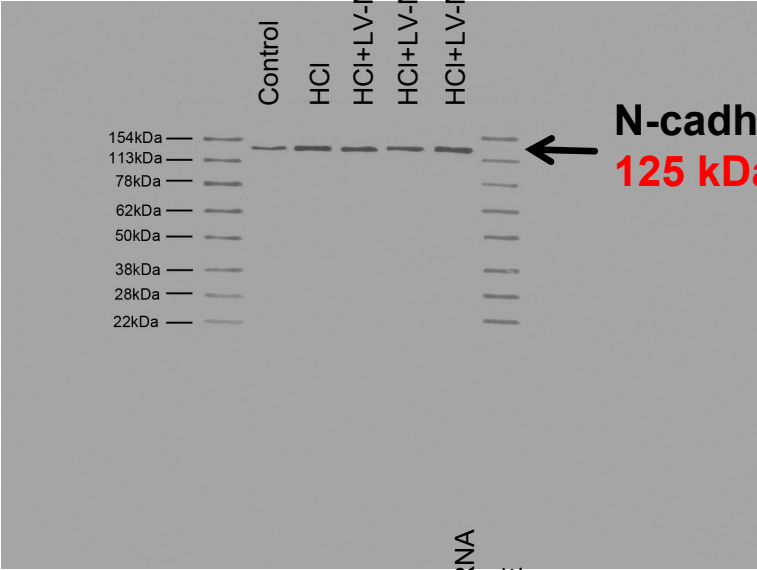


Figure 6B

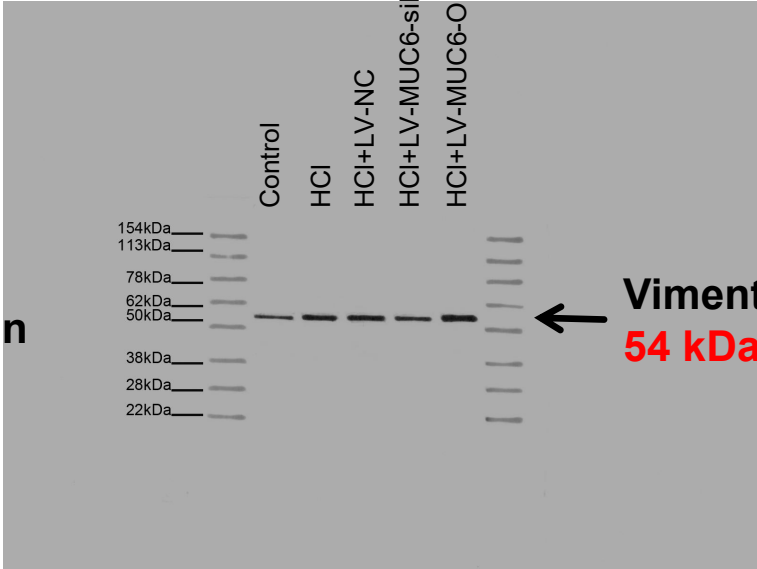
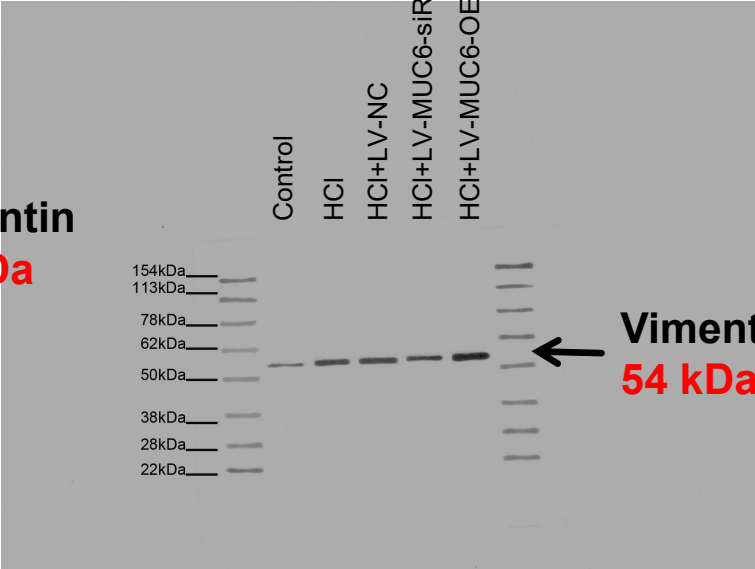
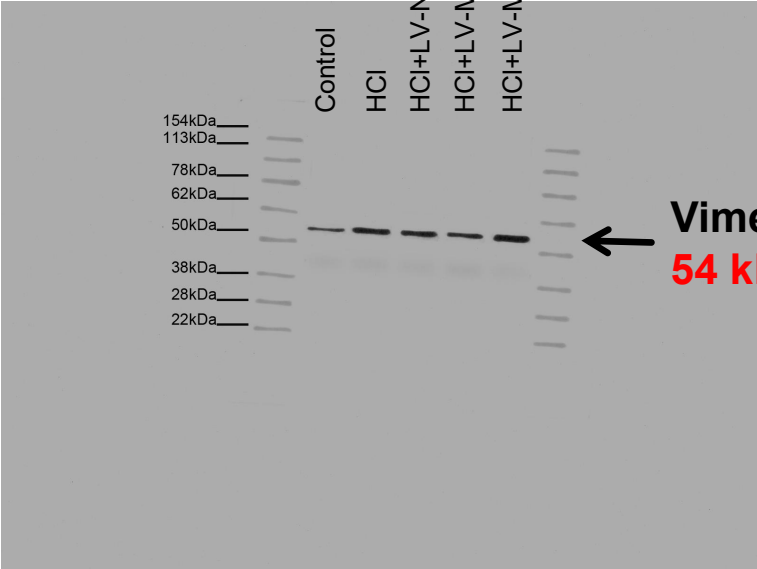


Figure 6B

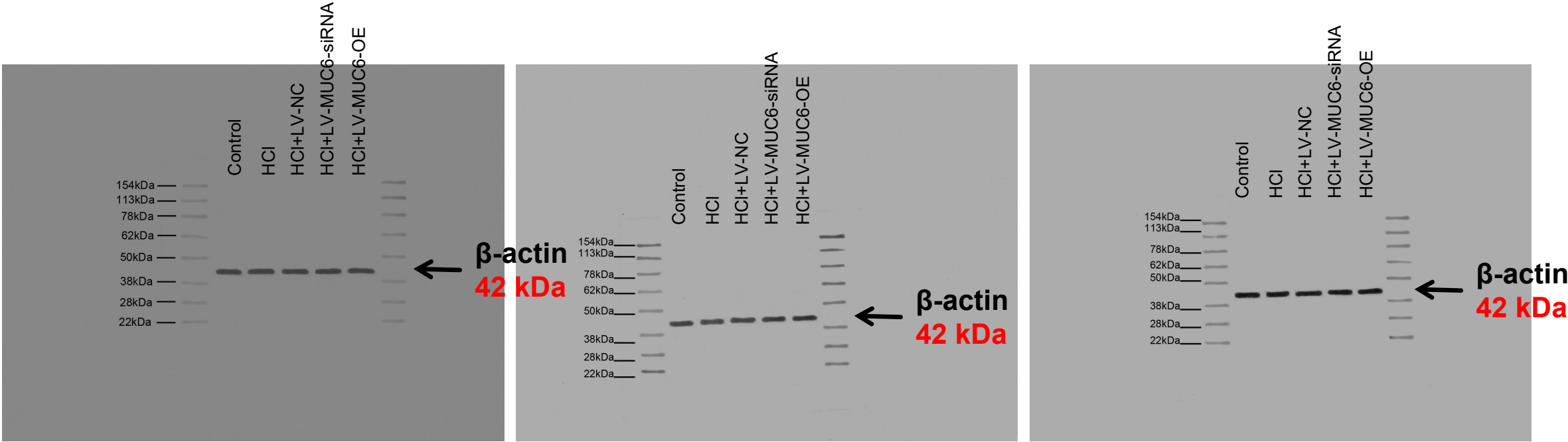
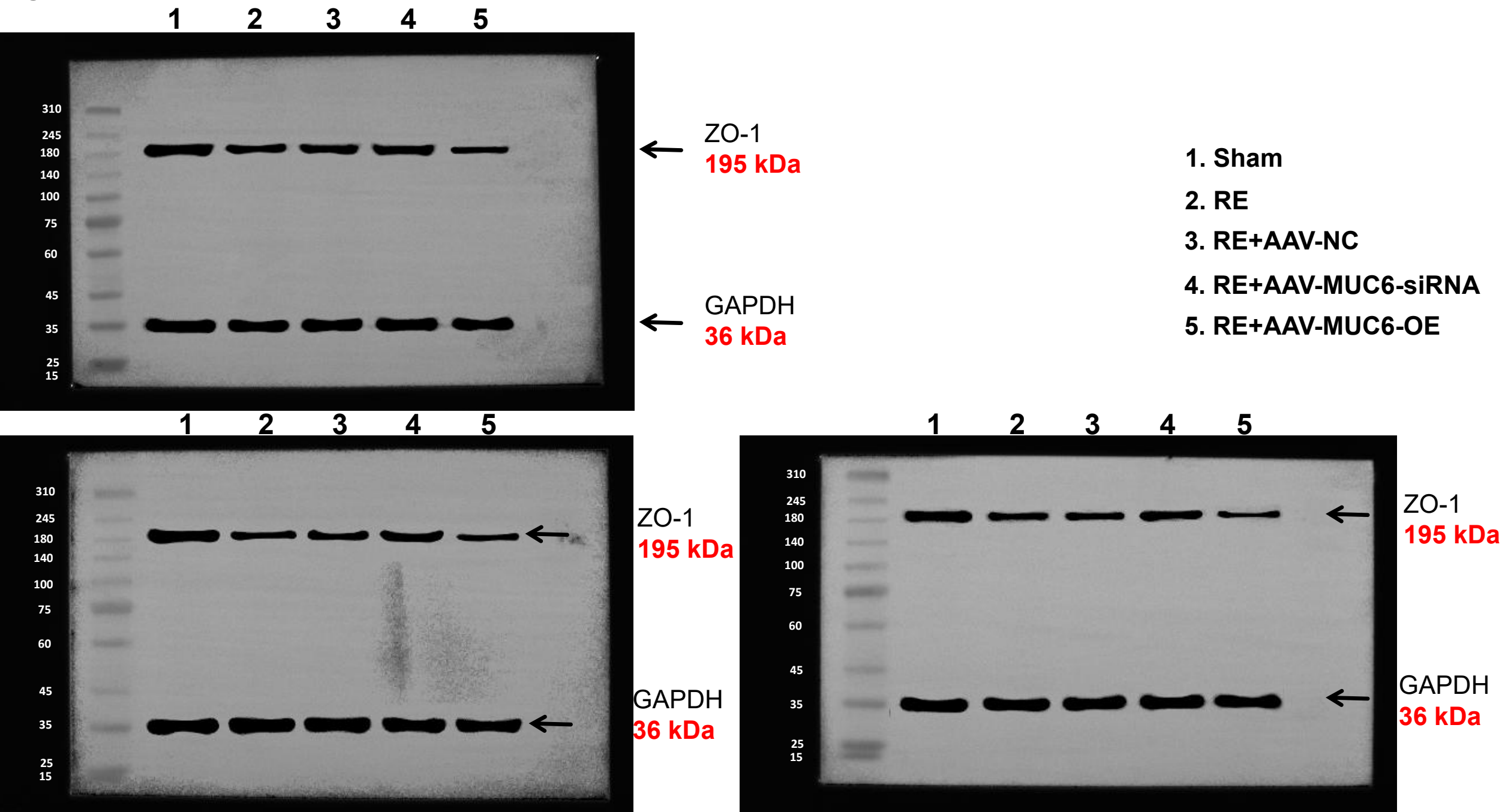


Figure 6D



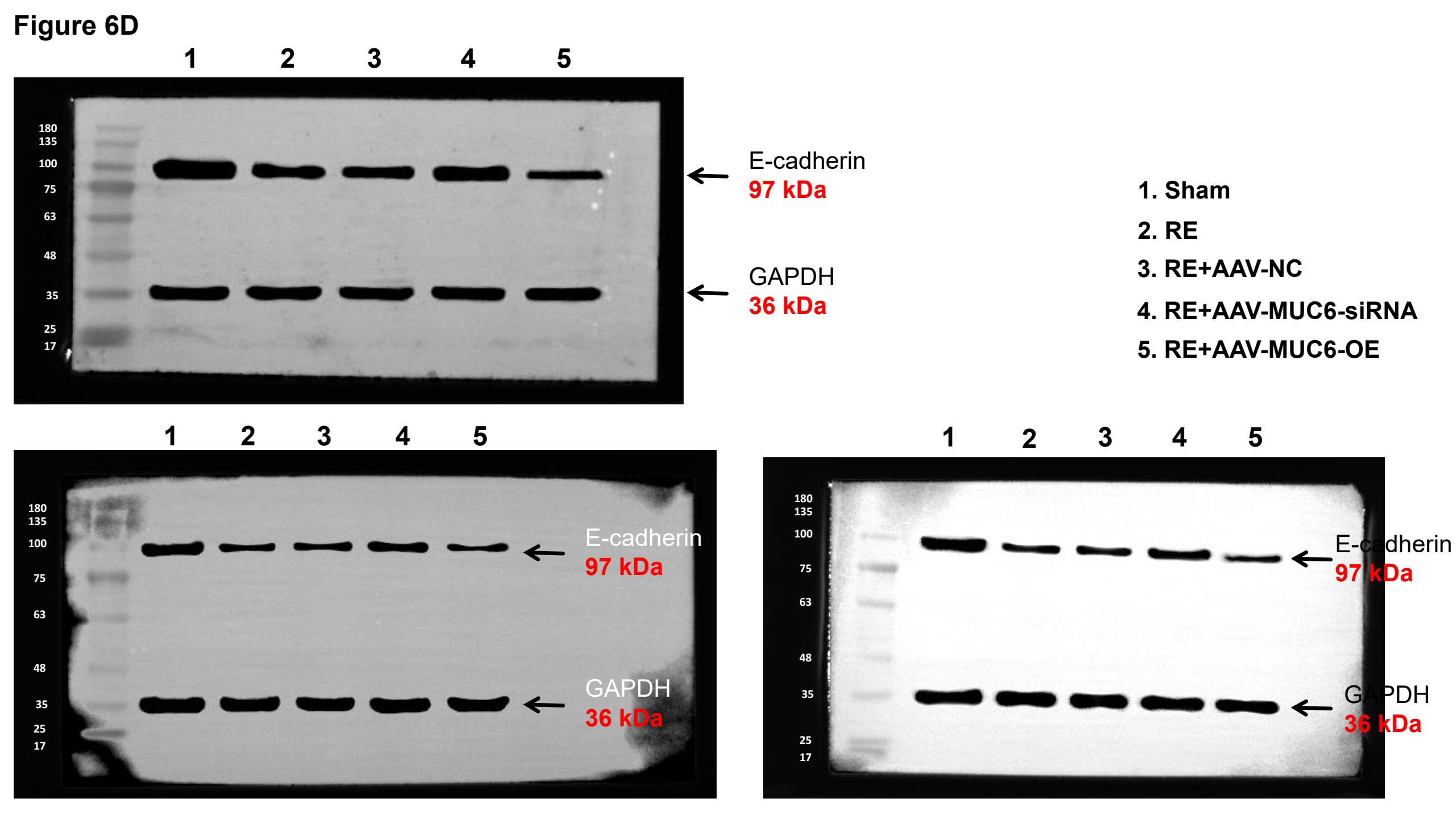
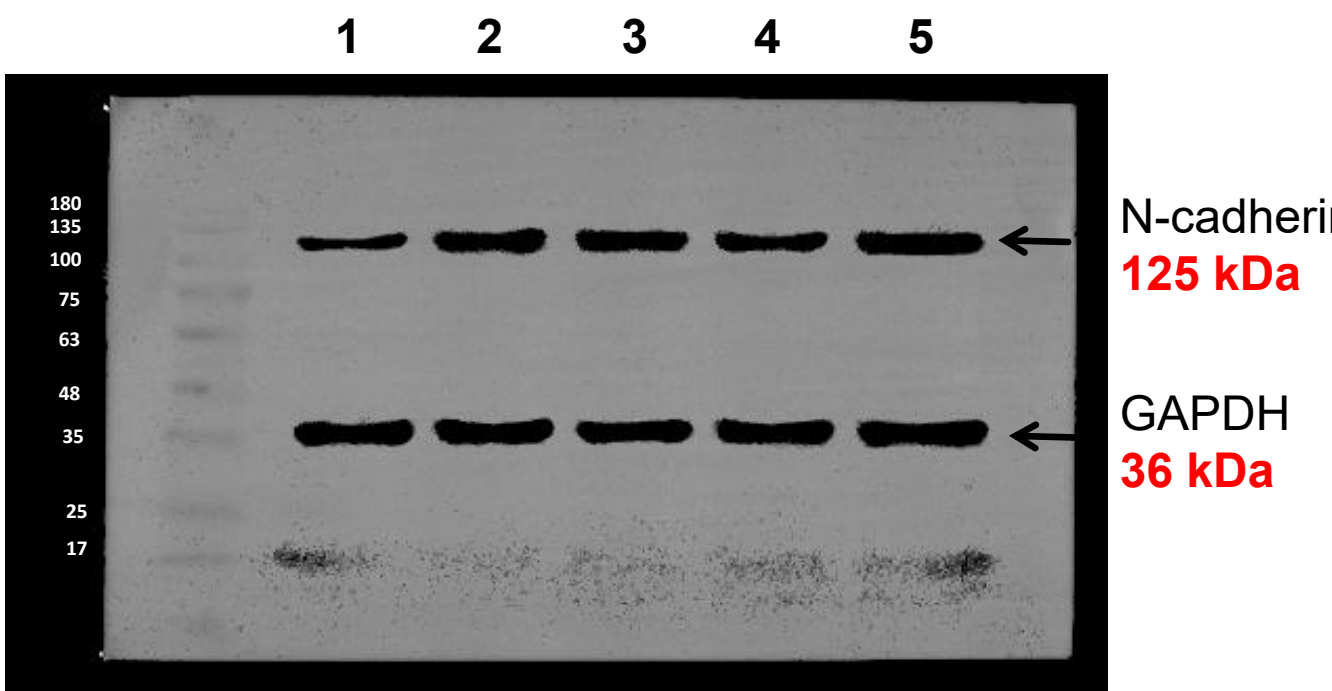
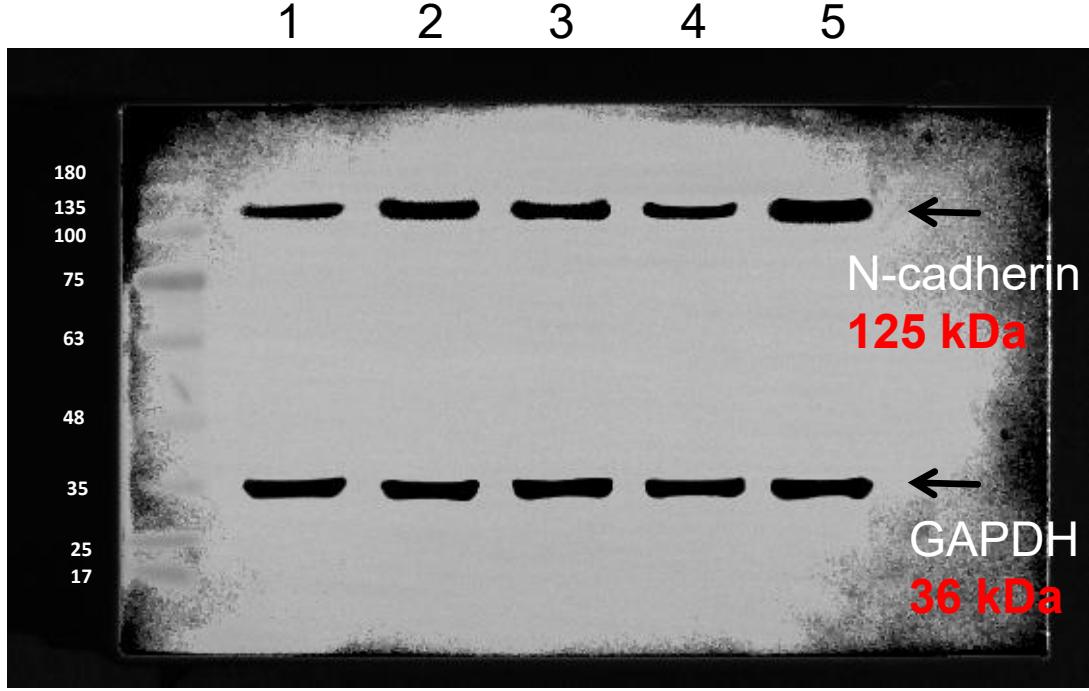
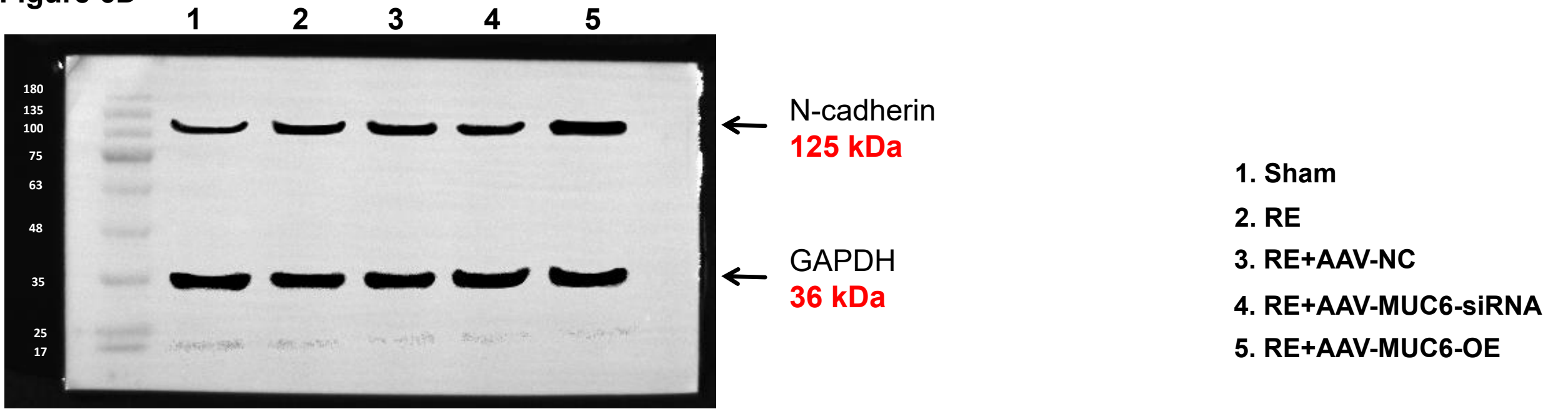


Figure 6D



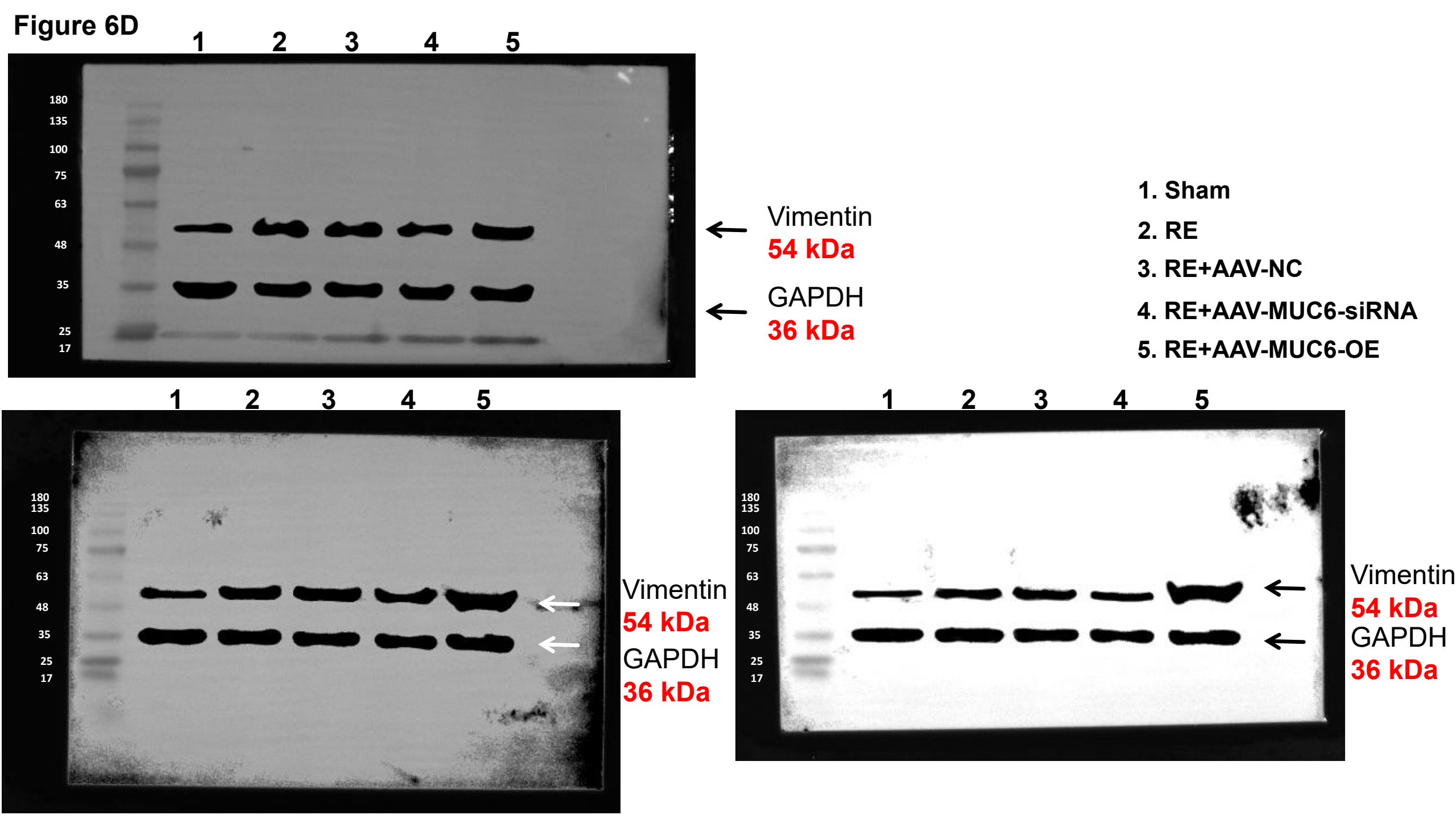


Figure 7B

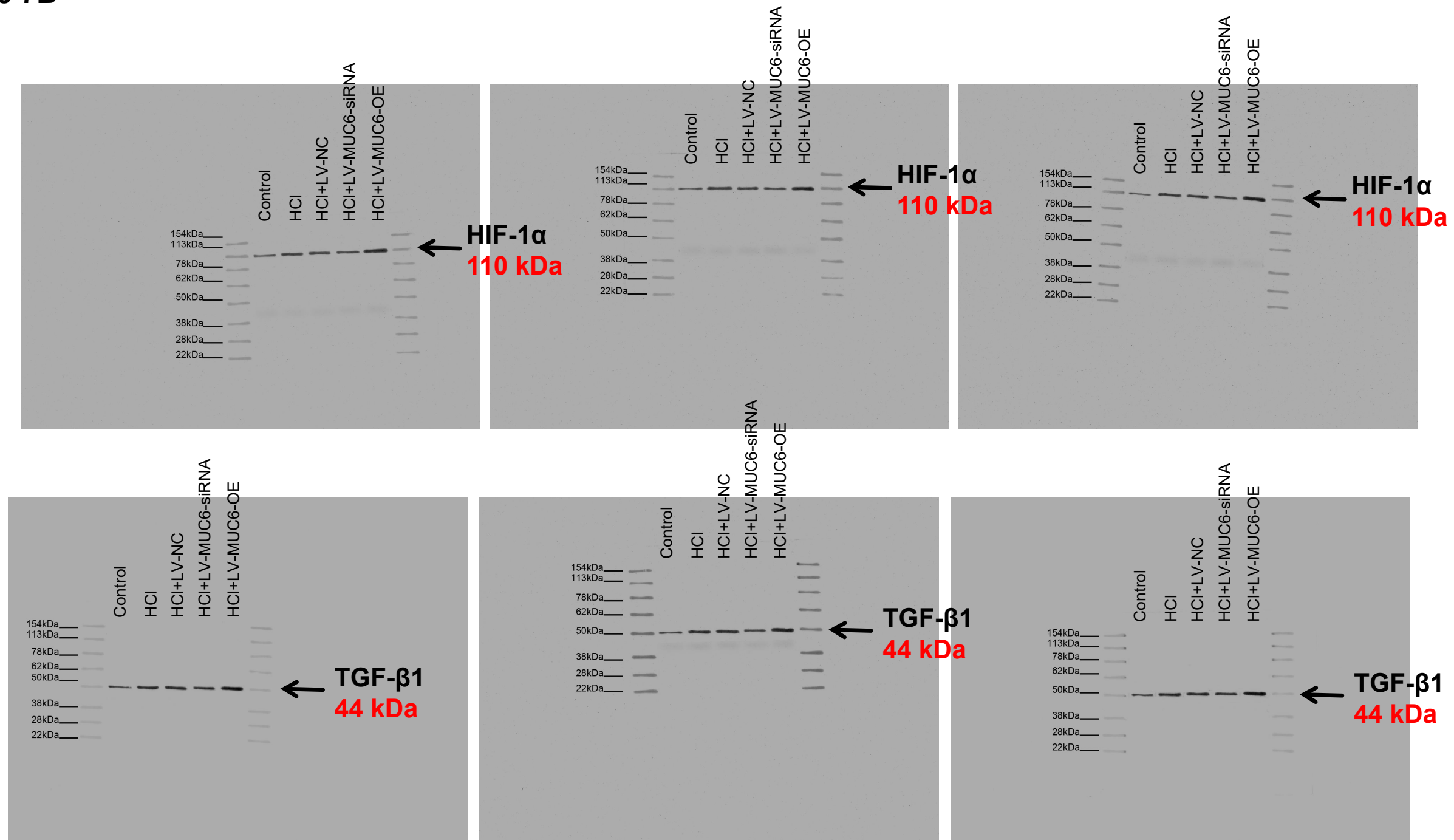


Figure 7B

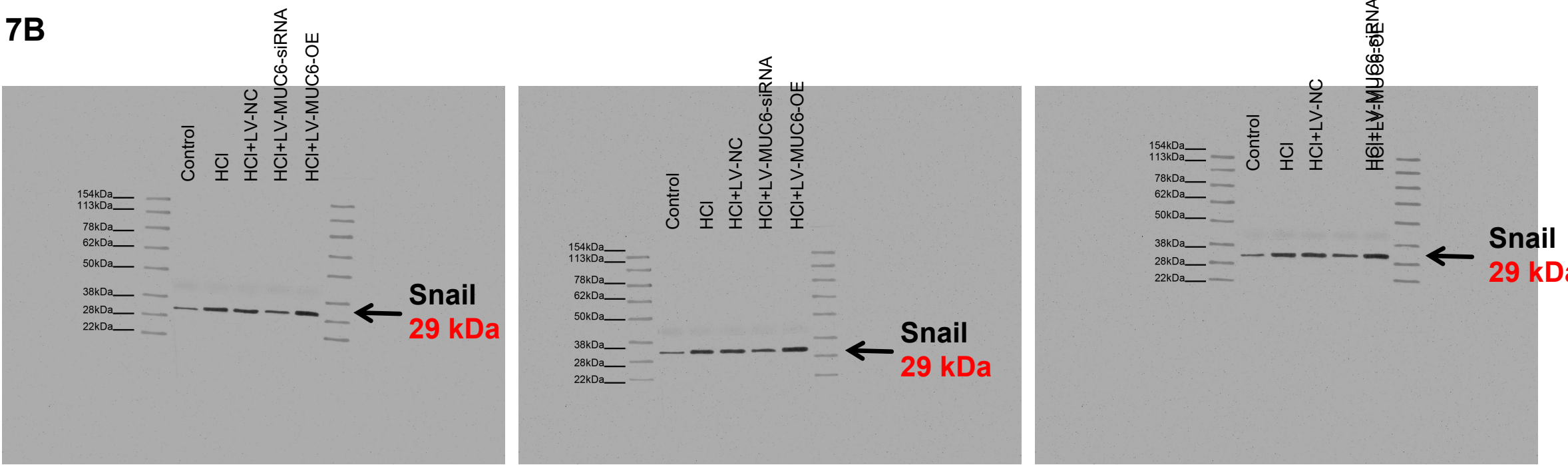


Figure 7B

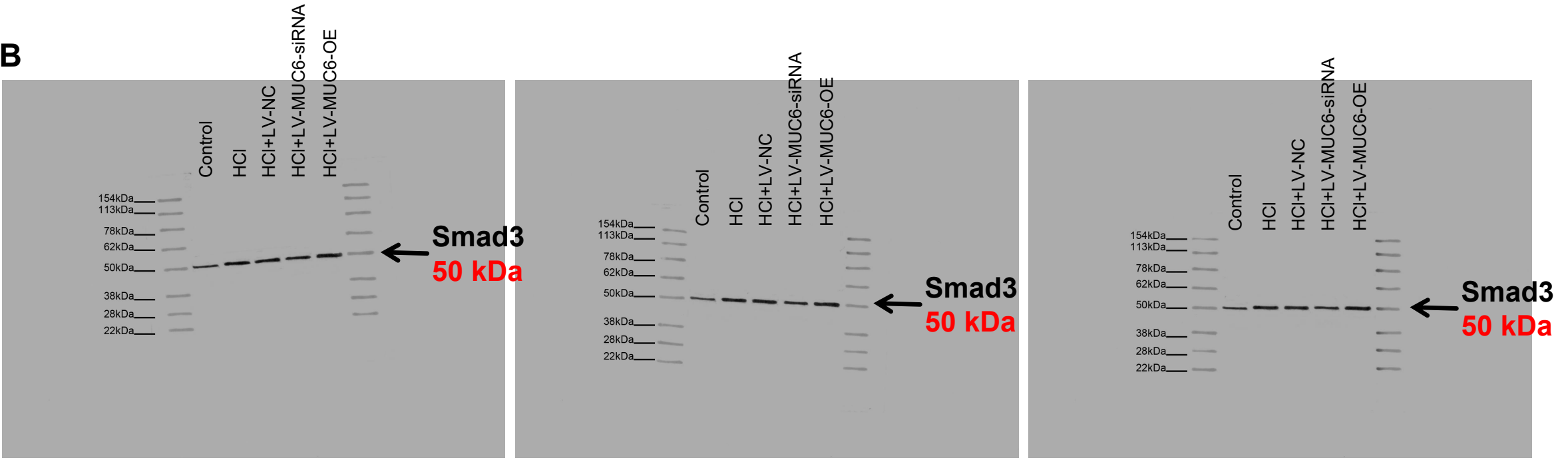


Figure 7B

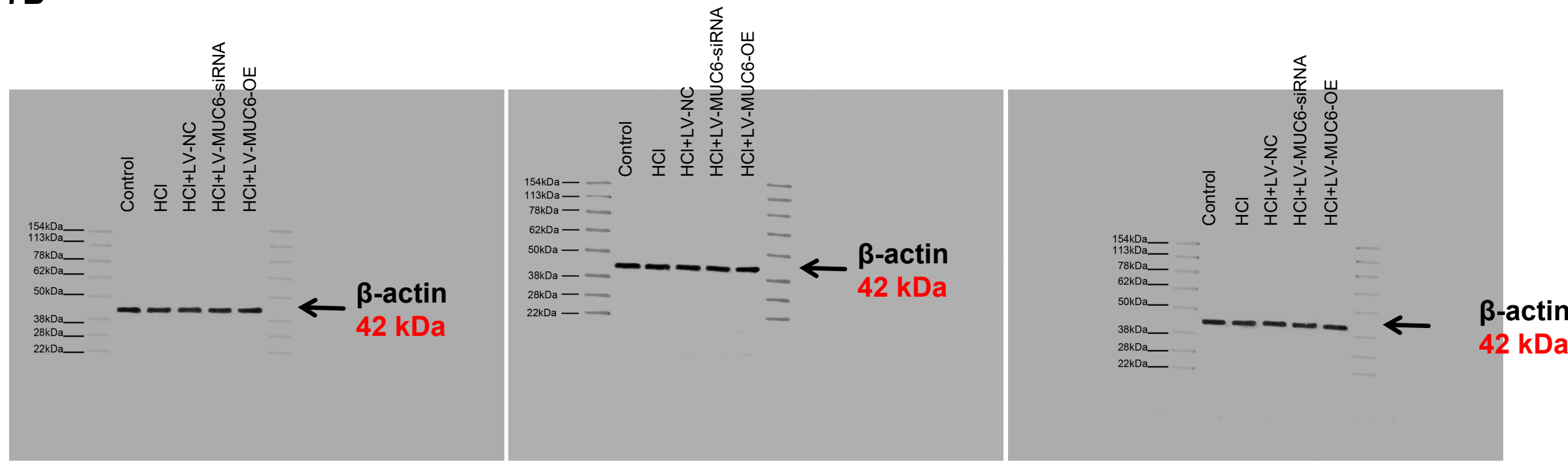
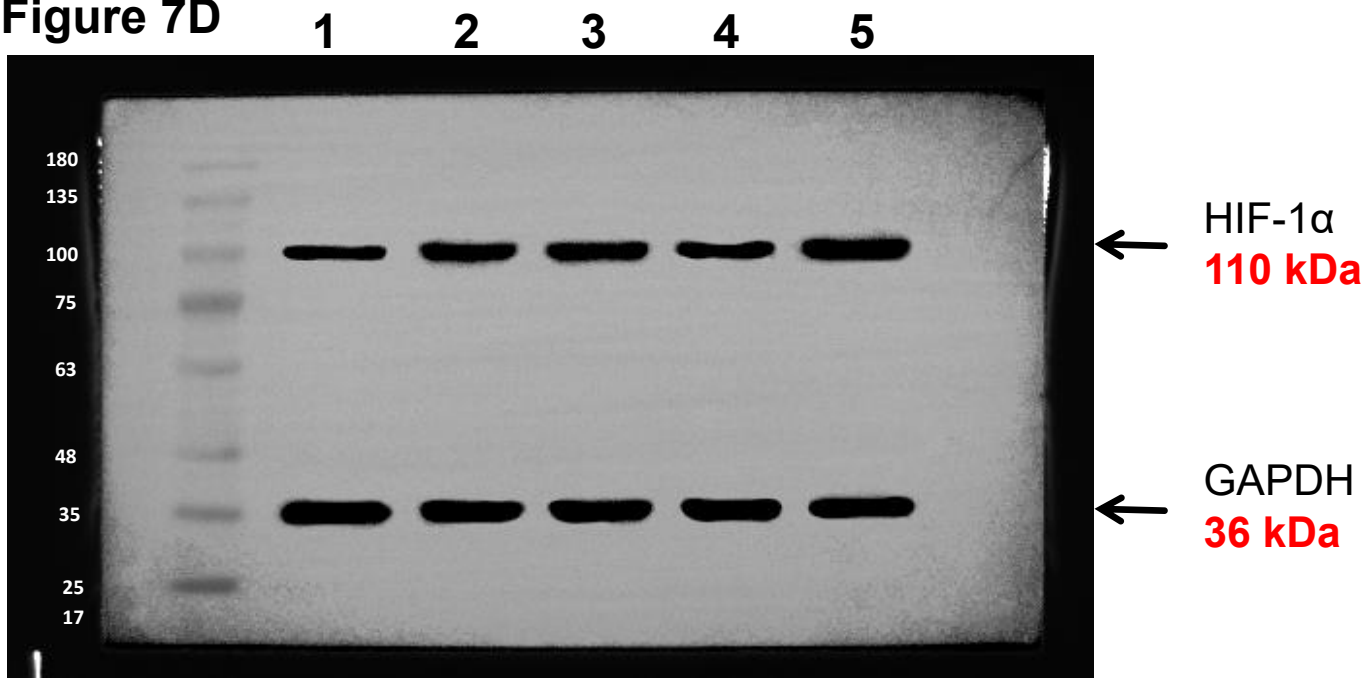


Figure 7D



- 1. Sham
- 2. RE
- 3. RE+AAV-NC
- 4. RE+AAV-MUC6-siRNA
- 5. RE+AAV-MUC6-OE

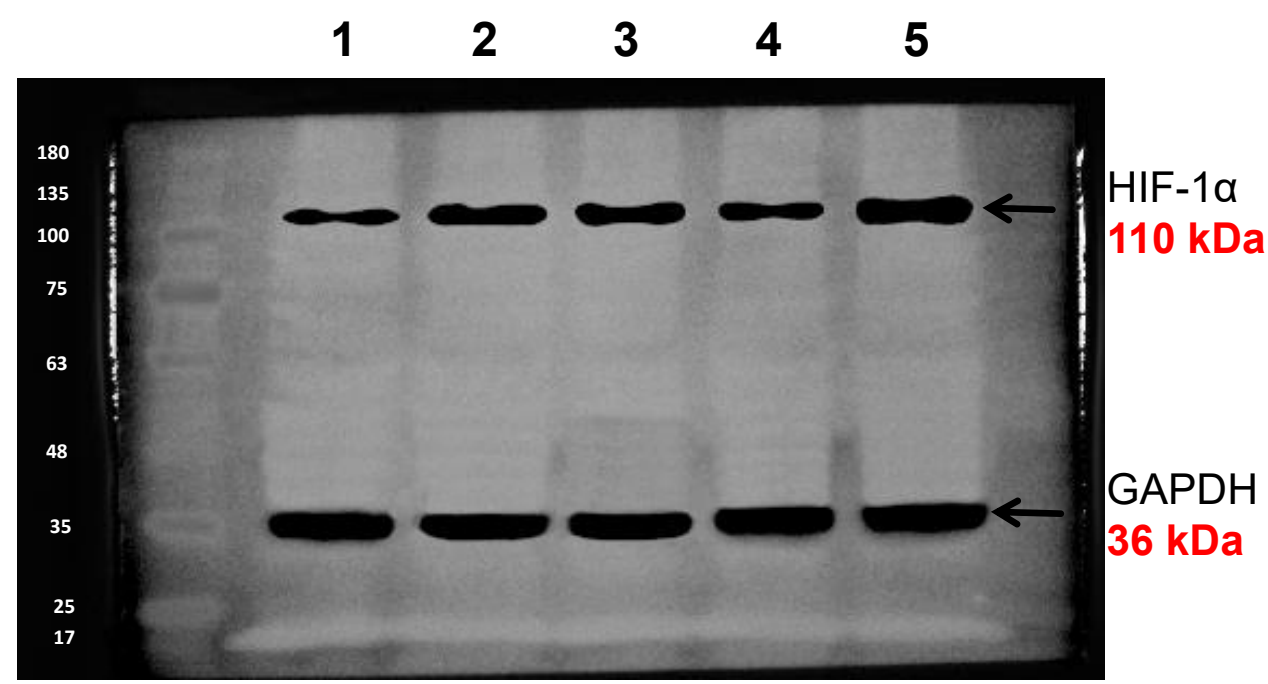
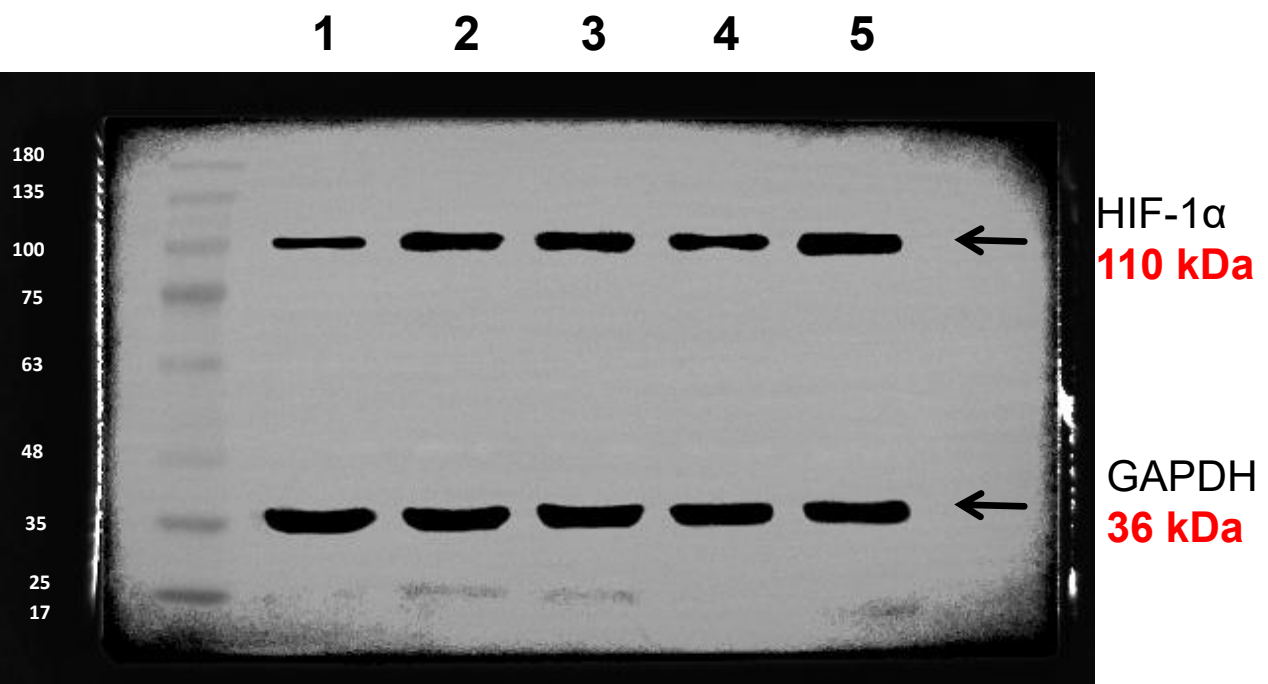


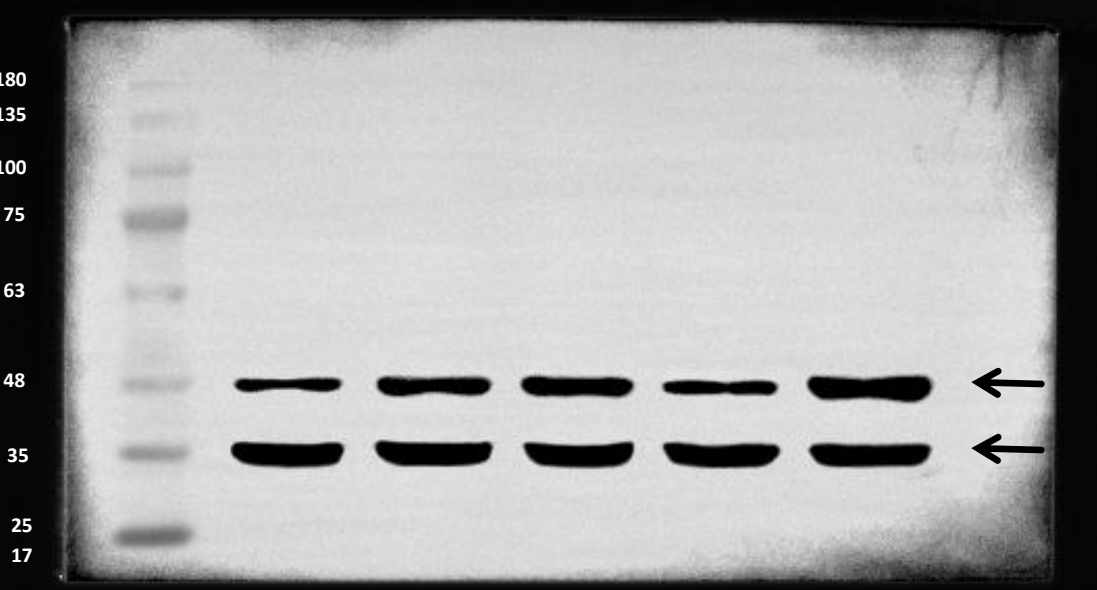
Figure 7D 1 2 3 4 5



← TGF-β1 **44 kDa**
← GAPDH **36 kDa**

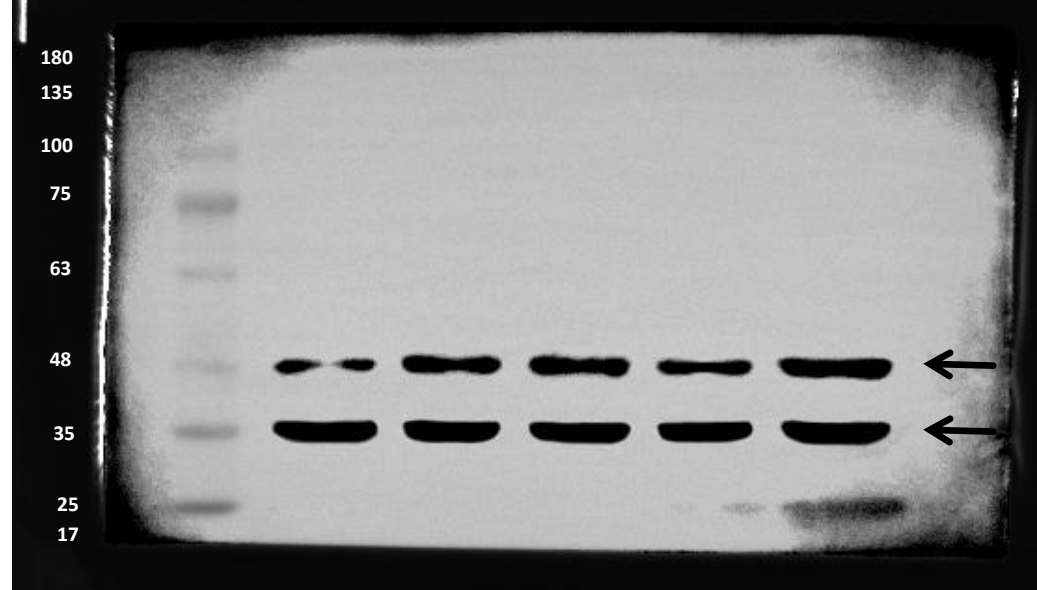
- 1. Sham
- 2. RE
- 3. RE+AAV-NC
- 4. RE+AAV-MUC6-siRNA
- 5. RE+AAV-MUC6-OE

1 2 3 4 5



TGF-β1
44 kDa
GAPDH
36 kDa

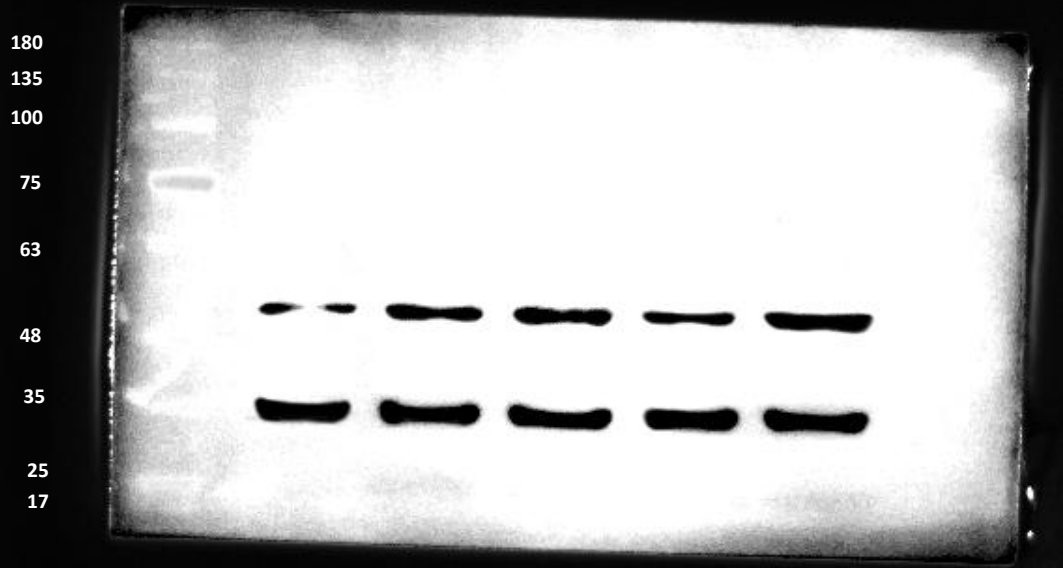
1 2 3 4 5



TGF-β1
44 kDa
GAPDH
36 kDa

Figure 7D

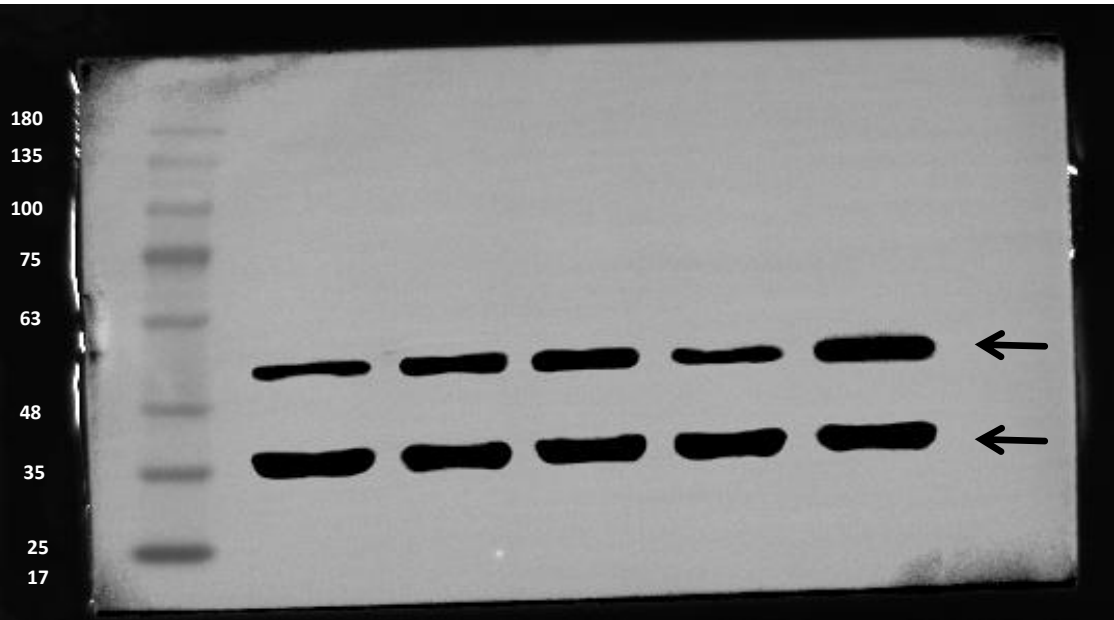
1 2 3 4 5



← Smad3 50 kDa
← GAPDH 36 kDa

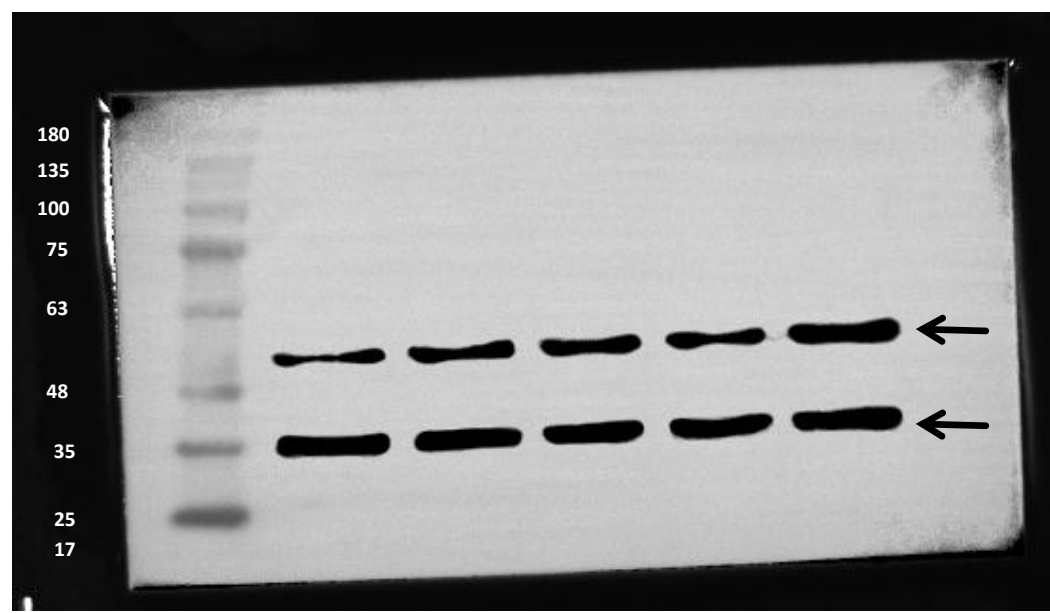
- 1. Sham
- 2. RE
- 3. RE+AAV-NC
- 4. RE+AAV-MUC6-siRNA
- 5. RE+AAV-MUC6-OE

1 2 3 4 5



Smad3 50 kDa
GAPDH 36 kDa

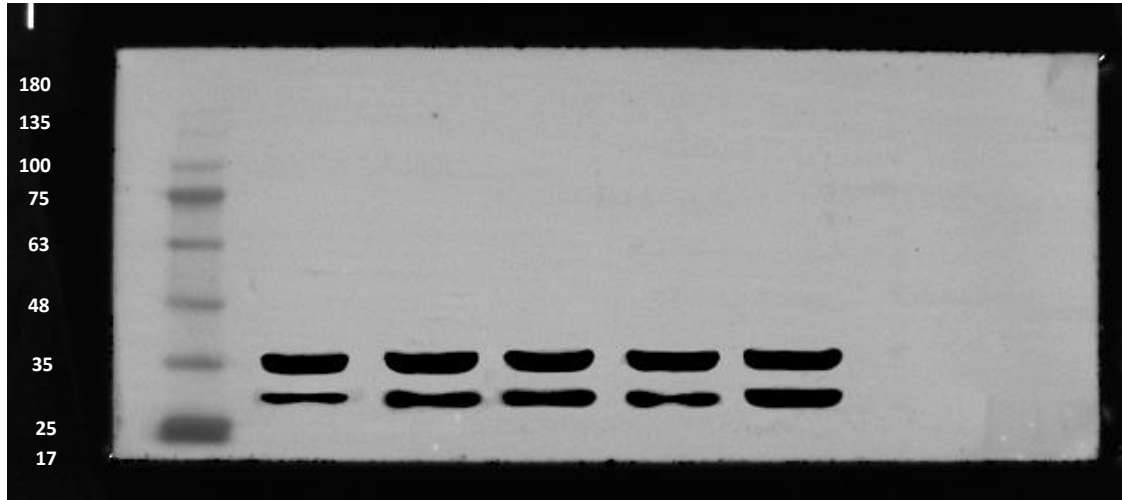
1 2 3 4 5



Smad3 50 kDa
GAPDH 36 kDa

Figure 7D

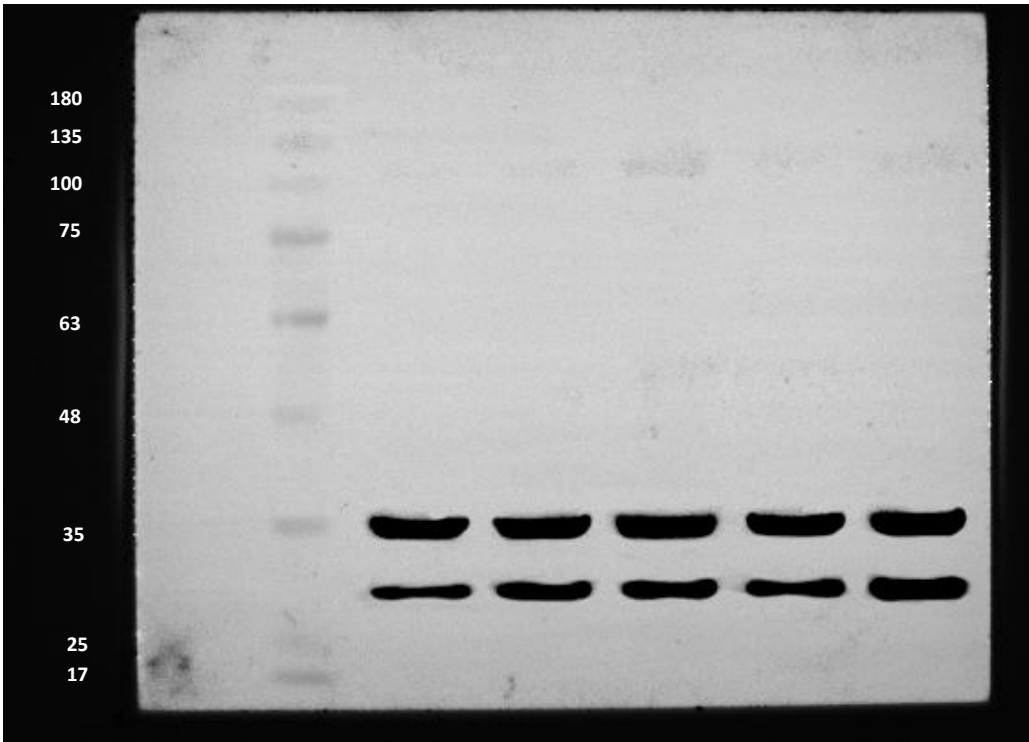
1 2 3 4 5



← GAPDH 36 kDa
← Snail 29 kDa

- 1. Sham
- 2. RE
- 3. RE+AAV-NC
- 4. RE+AAV-MUC6-siRNA
- 5. RE+AAV-MUC6-OE

1 2 3 4 5



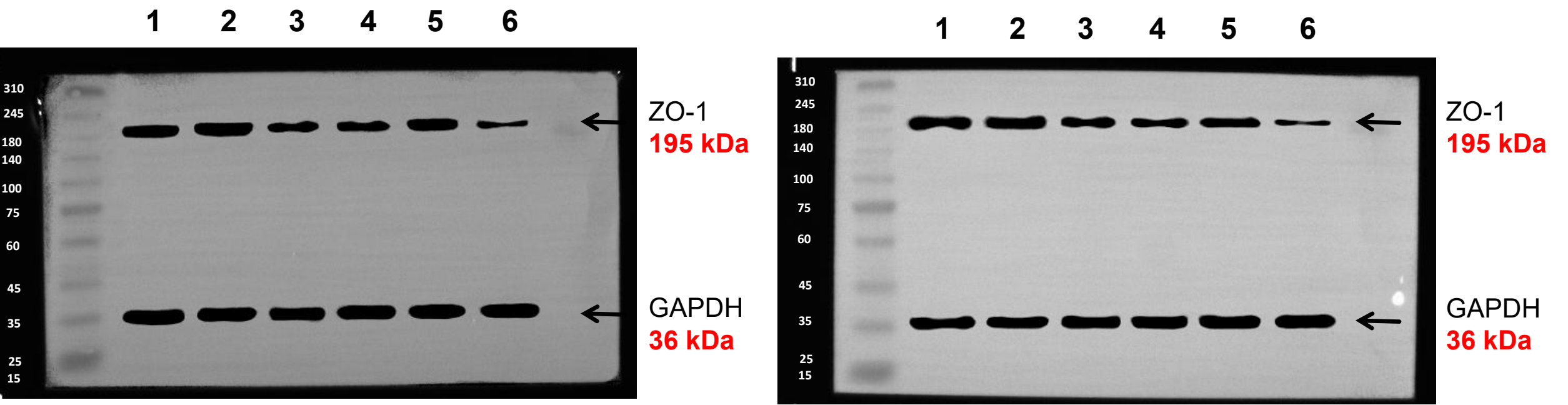
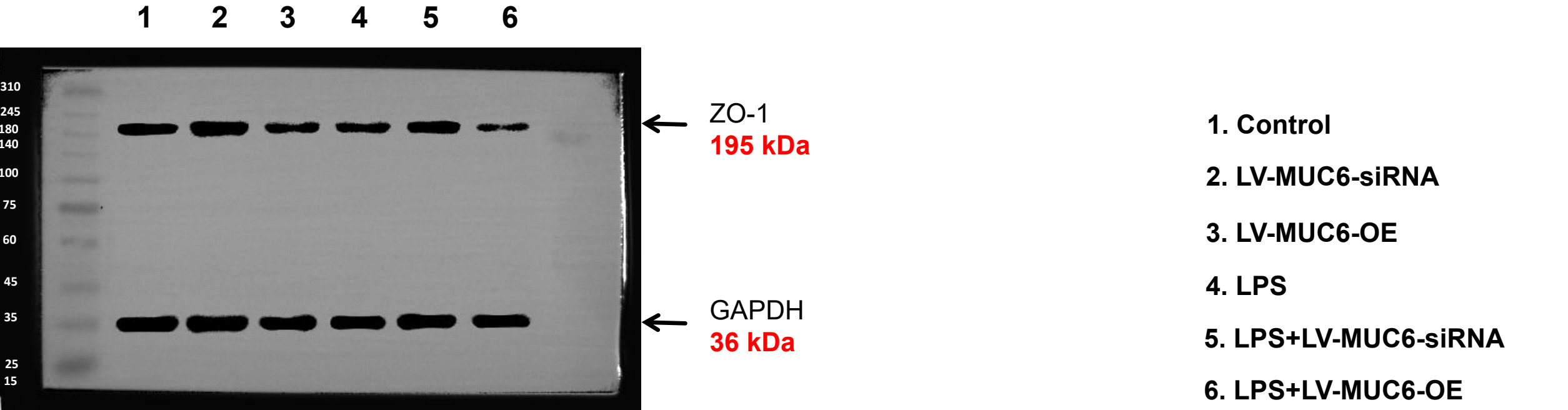
← GAPDH 36 kDa
← Snail 29 kDa

1 2 3 4 5



← GAPDH 36 kDa
← Snail 29 kDa

Figure S4



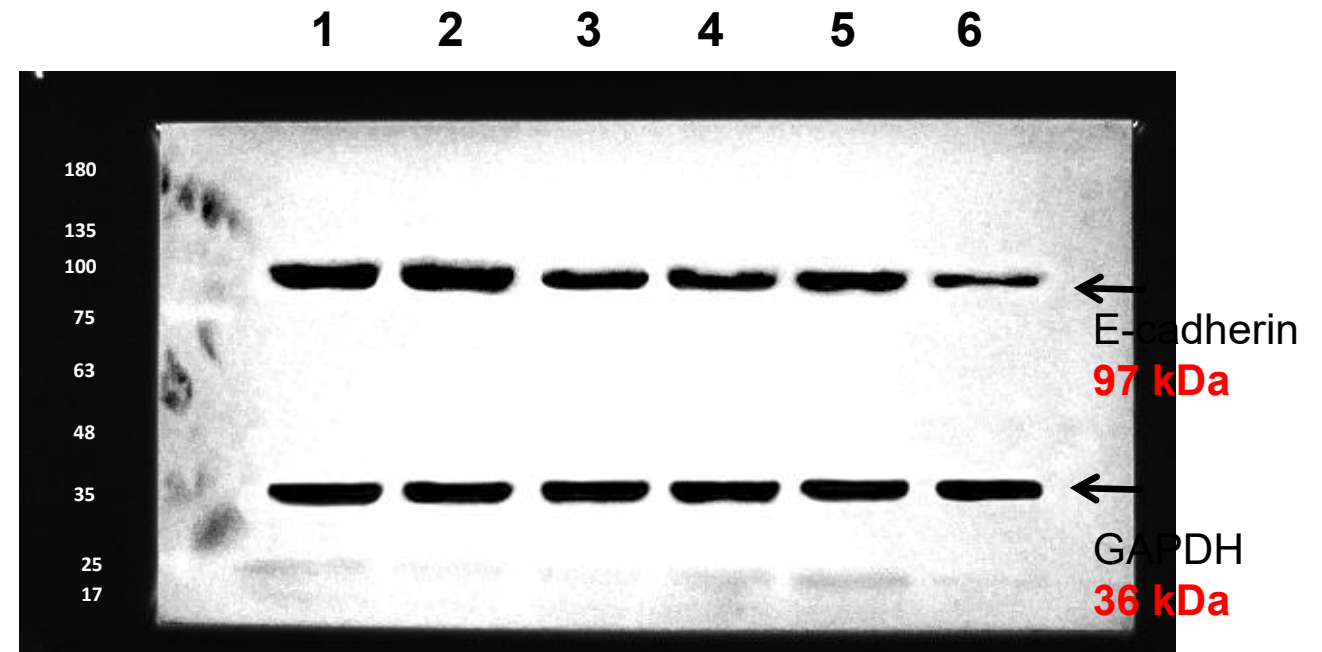
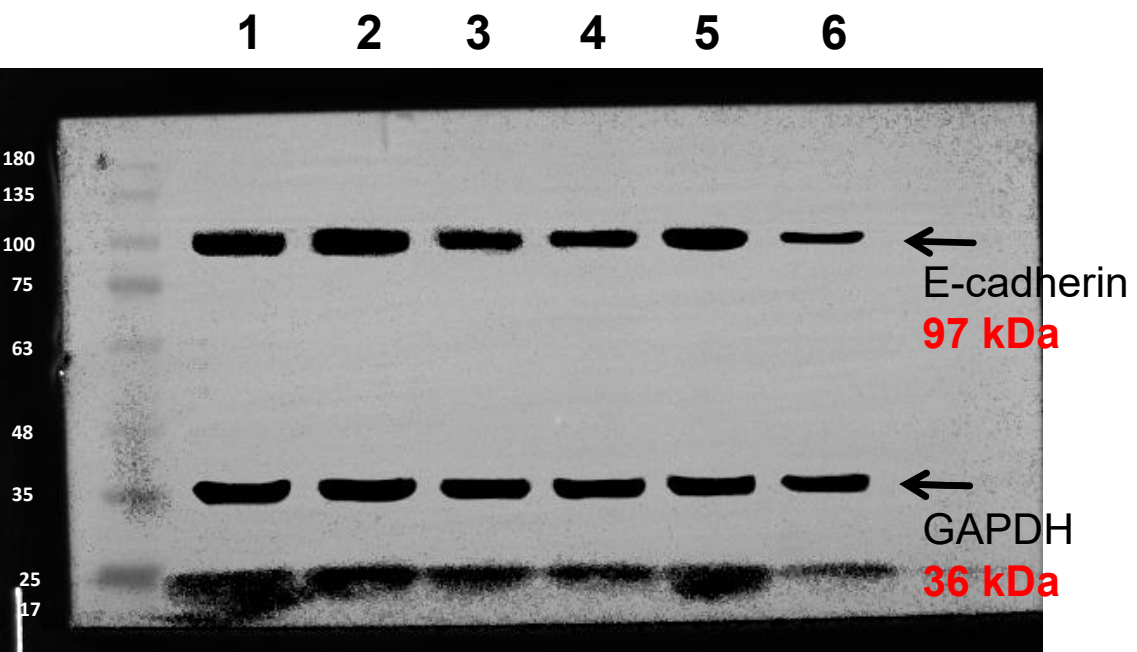
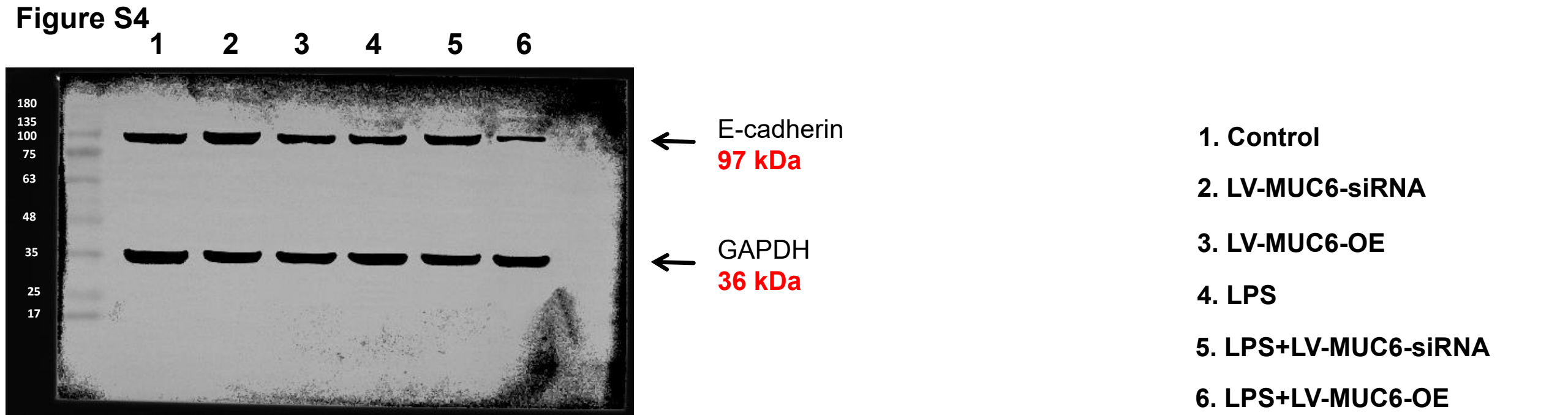
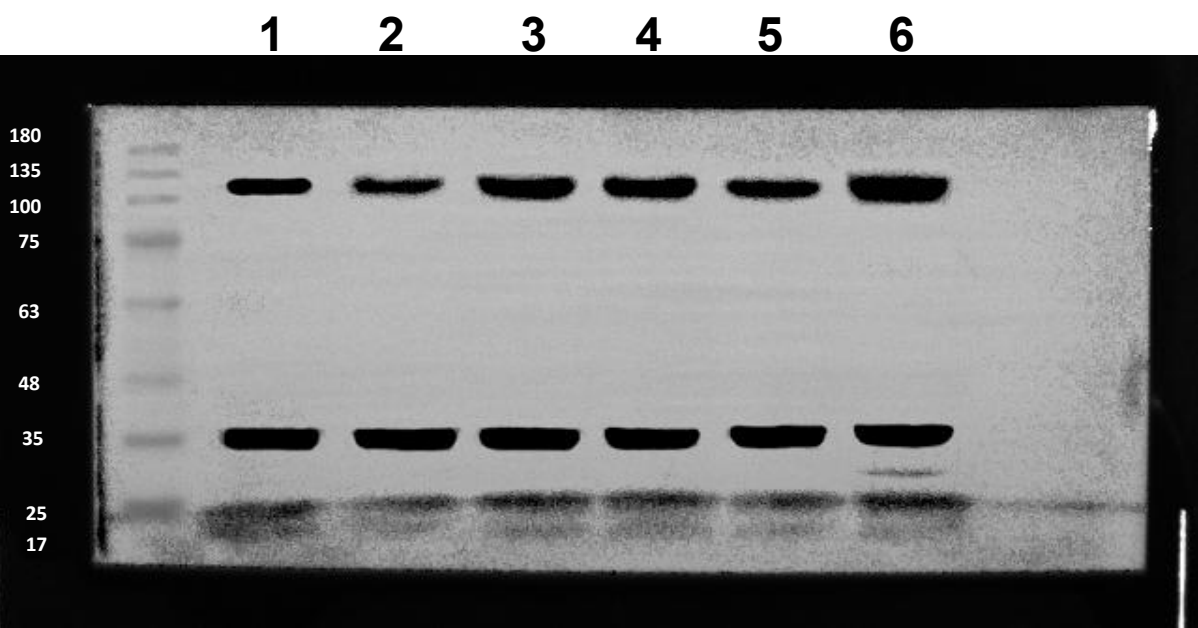


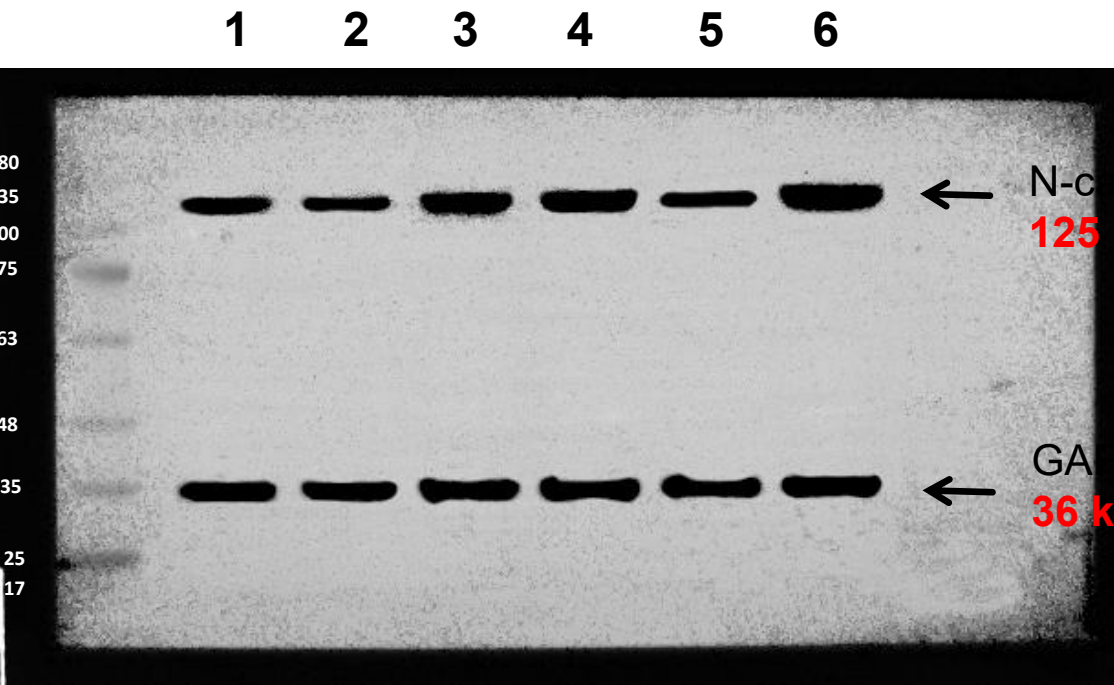
Figure S4



← N-cadherin
125 kDa

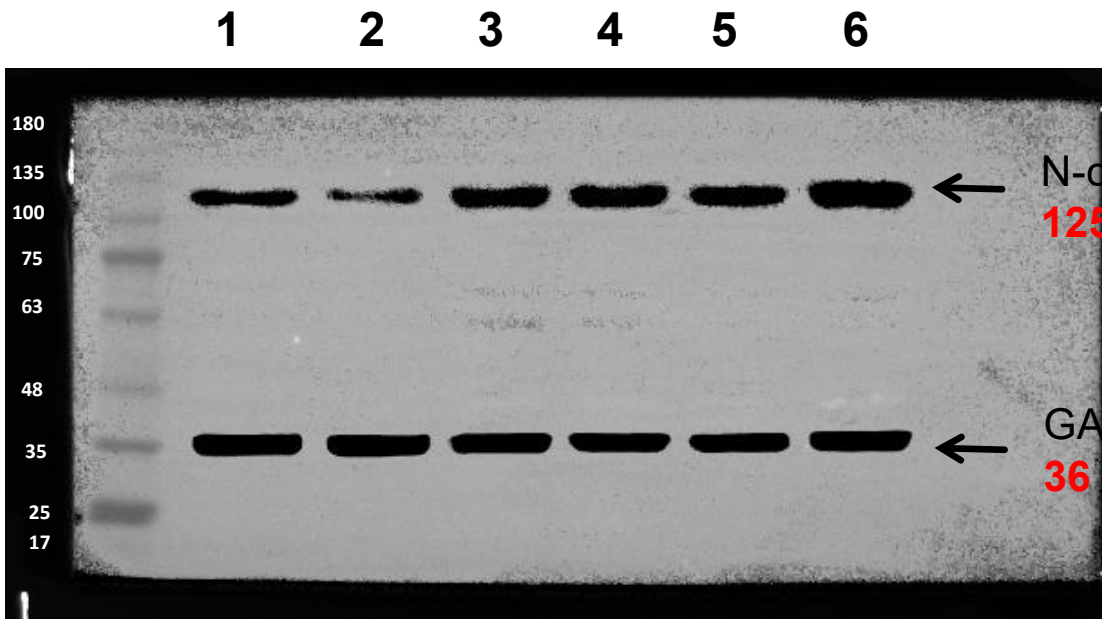
← GAPDH
36 kDa

- 1. Control
- 2. LV-MUC6-siRNA
- 3. LV-MUC6-OE
- 4. LPS
- 5. LPS+LV-MUC6-siRNA
- 6. LPS+LV-MUC6-OE



← N-cadherin
125 kDa

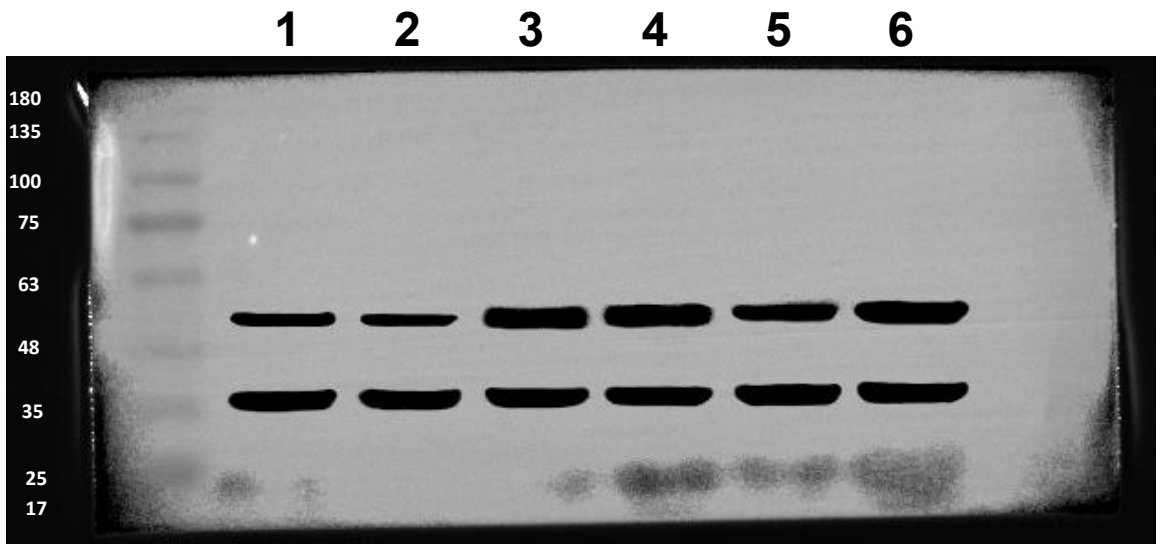
← GAPDH
36 kDa



← N-cadherin
125 kDa

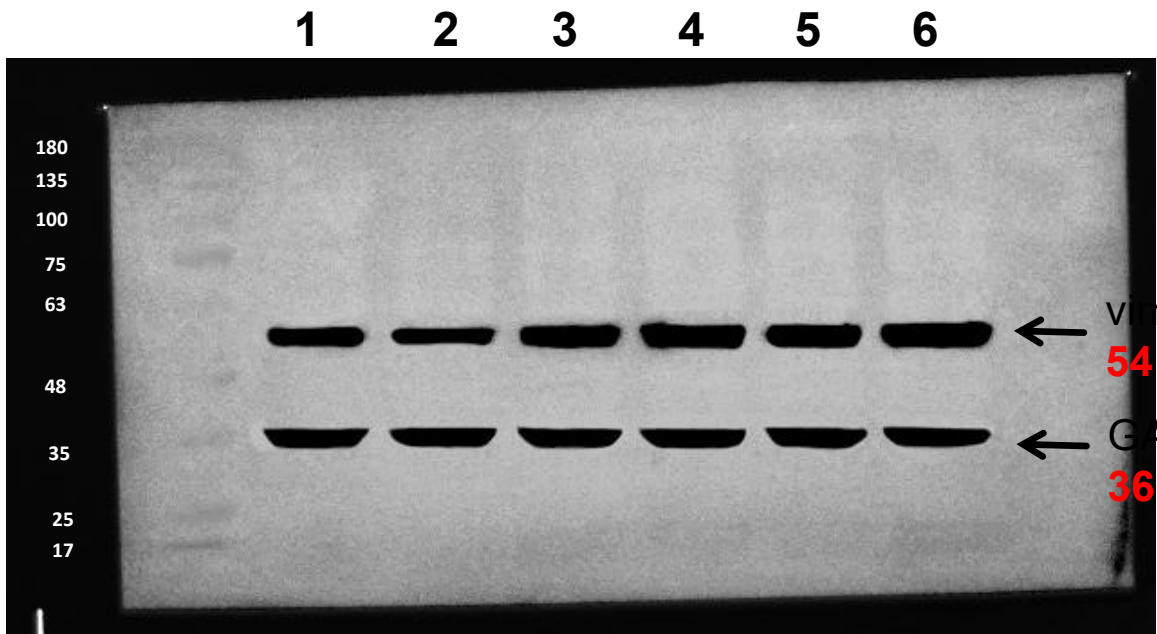
← GAPDH
36 kDa

Figure S4

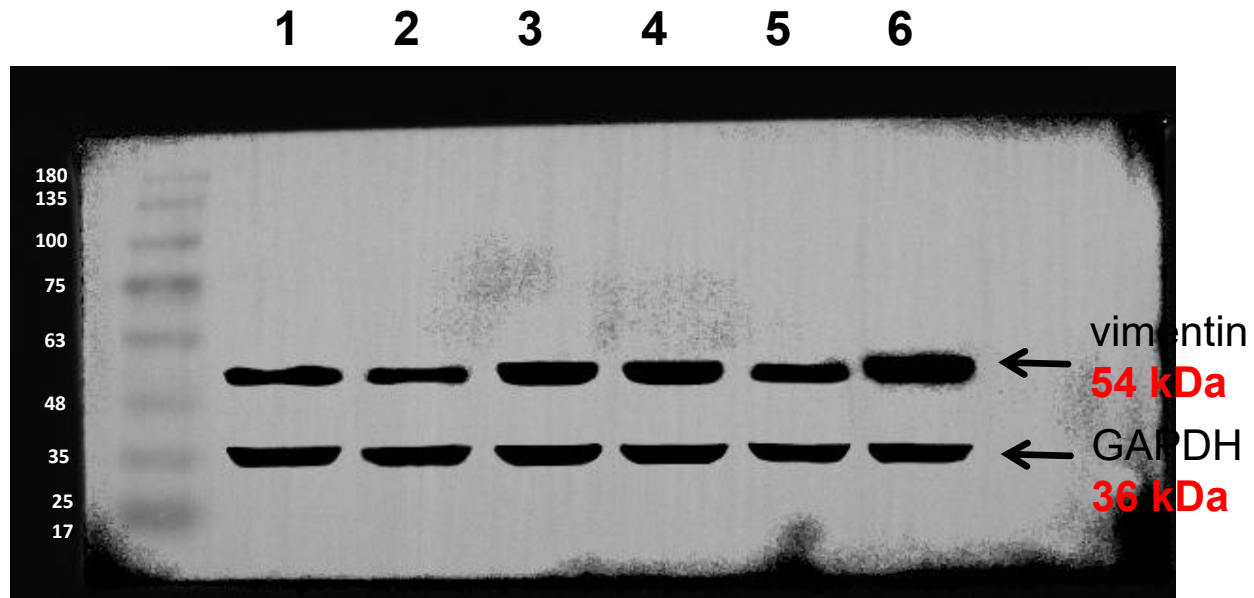


← vimentin **54 kDa**
← GAPDH **36 kDa**

- 1. Control
- 2. LV-MUC6-siRNA
- 3. LV-MUC6-OE
- 4. LPS
- 5. LPS+LV-MUC6-siRNA
- 6. LPS+LV-MUC6-OE



← vimentin **54 kDa**
← GAPDH **36 kDa**



← vimentin **54 kDa**
← GAPDH **36 kDa**