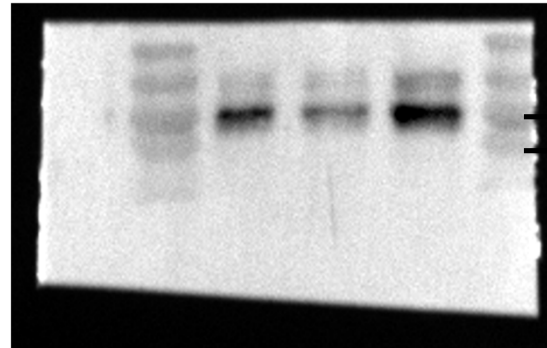
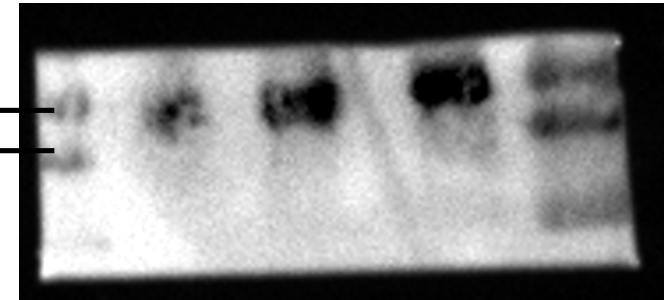


Figure 1 H

MHCC-97H

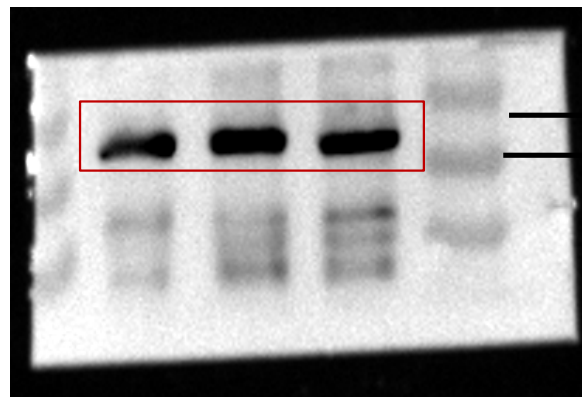
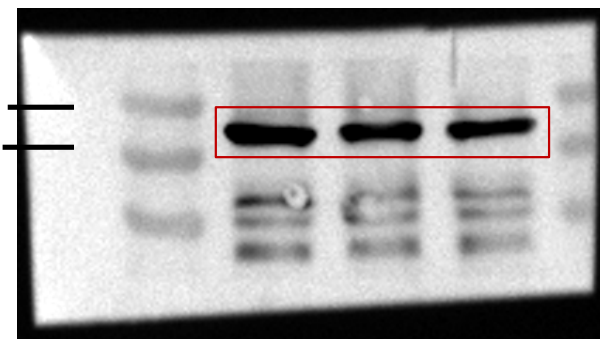
Huh-7

SLC7A11



40kDa
35kDa

β -actin



50kDa
40kDa

Figure 1 I

MHCC-97H

Huh-7

E-cad

150kDa
100kDa

150kDa
100kDa

N-cad

150kDa
100kDa

Vimentin

70kDa
50kDa

SLC7A11

40kDa
35kDa

β -actin

50kDa
40kDa

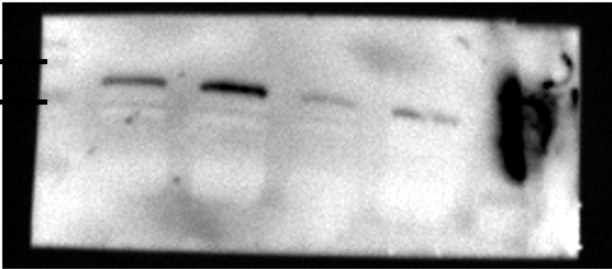
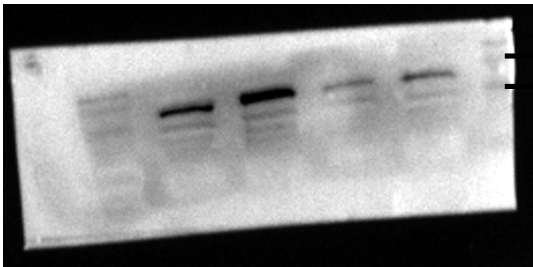
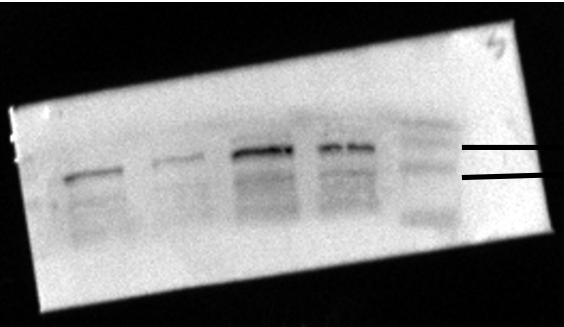
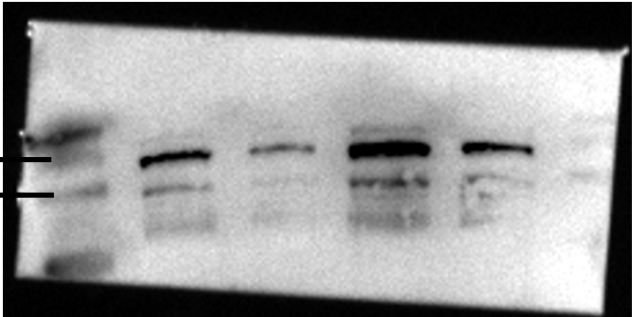
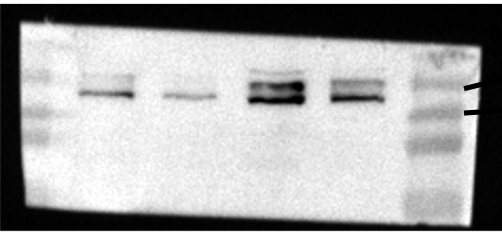
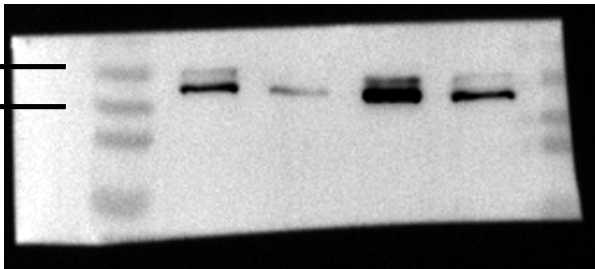
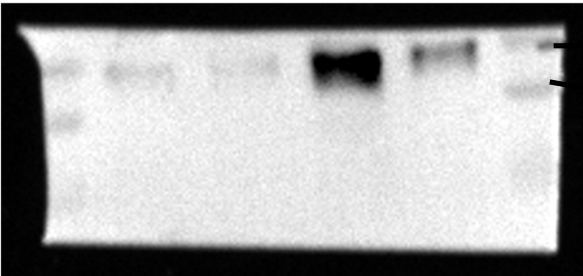
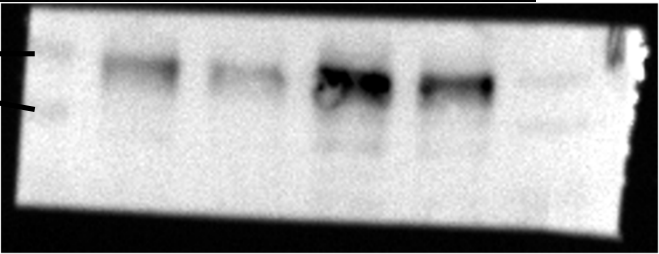
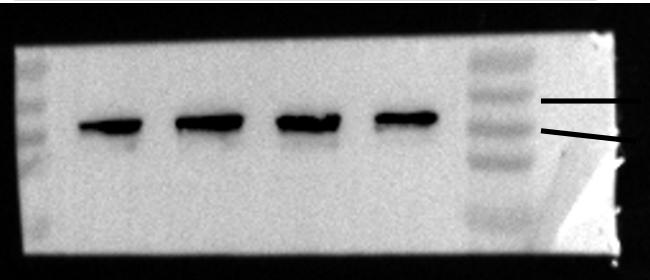
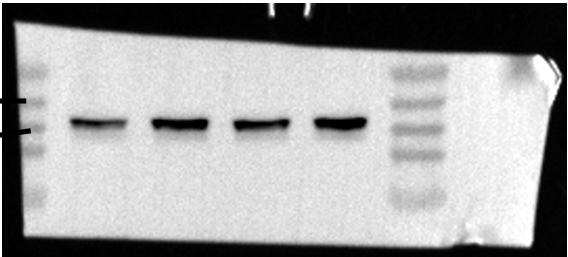
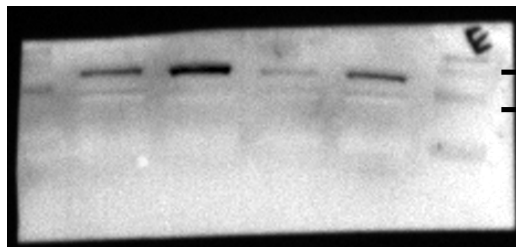


Figure 1 J

MHCC-97H

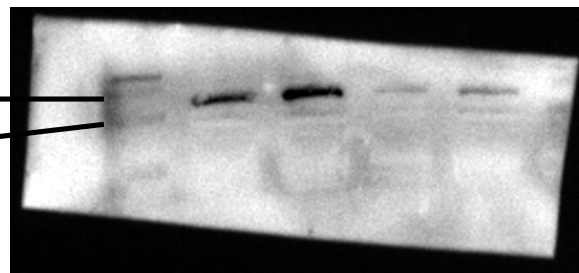
Huh-7

E-cad

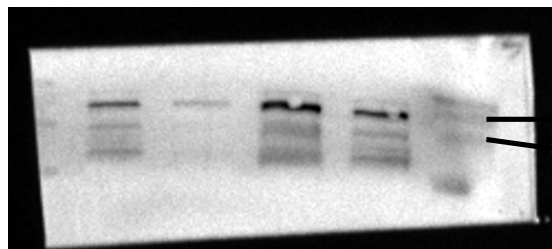


150kDa

100kDa

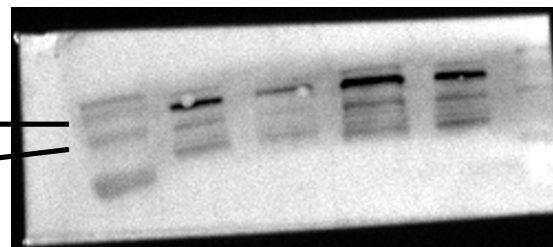


N-cad

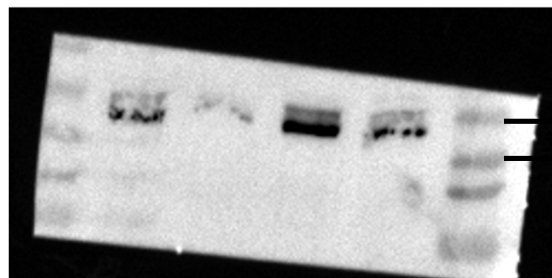


150kDa

100kDa

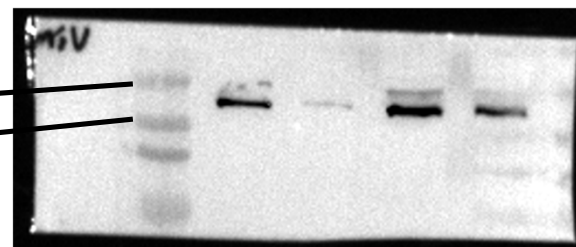


Vimentin

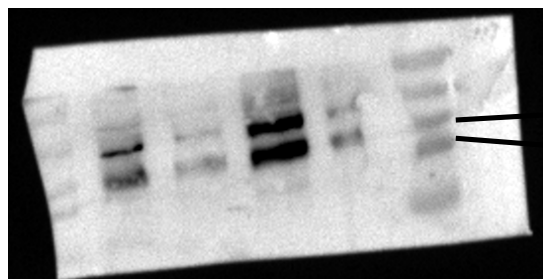


70kDa

50kDa

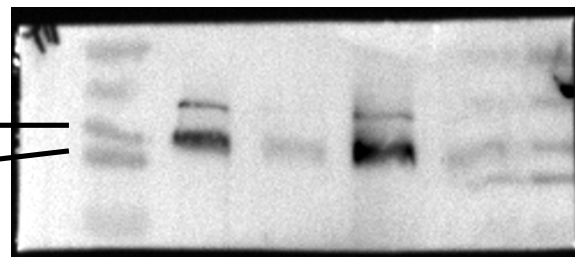


SLC7A11

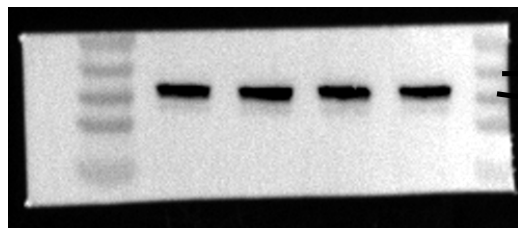


40kDa

350kDa



β -actin



50kDa

40kDa

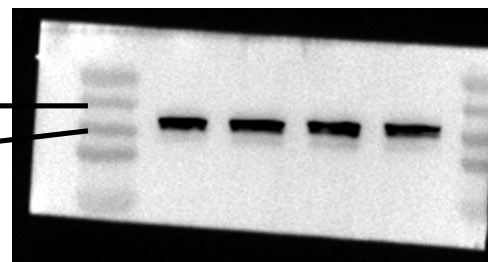
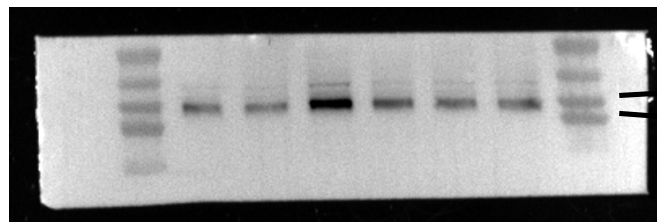


Figure 2 C

MHCC-97H

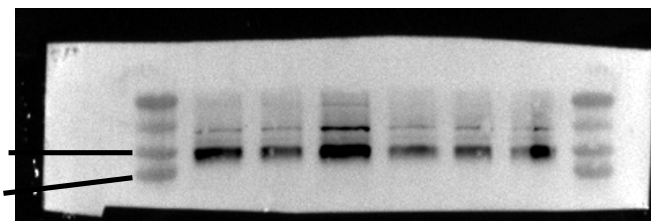
Huh-7

SLC7A11

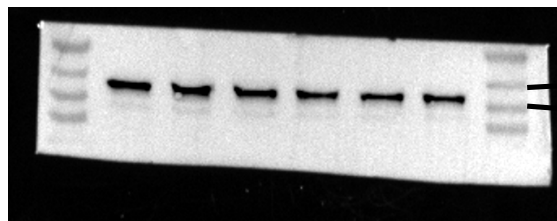


40kDa

35kDa



β -actin



50kDa

40kDa

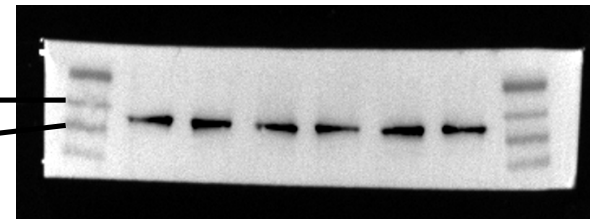
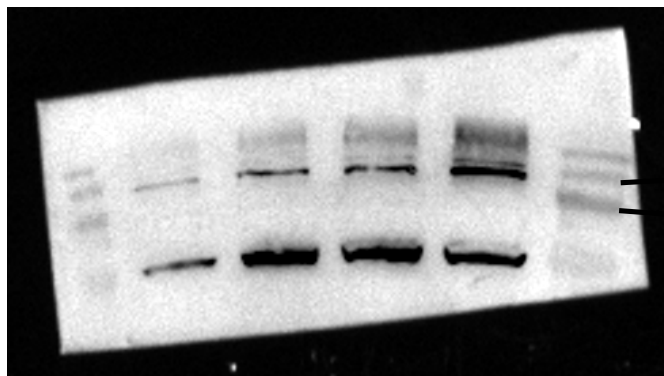
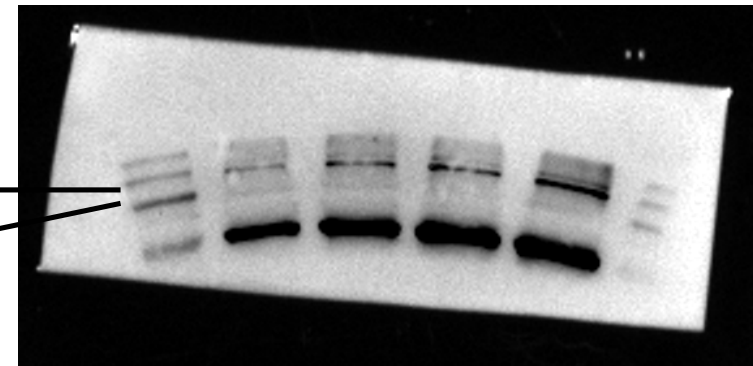


Figure 3 B

MHCC-97H

Huh-7

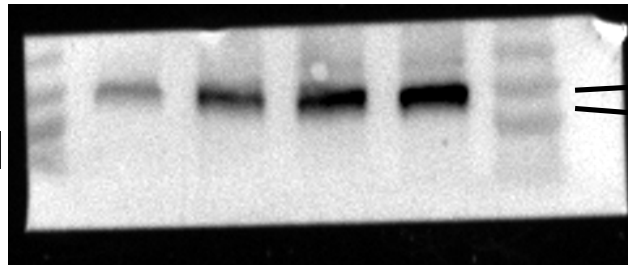
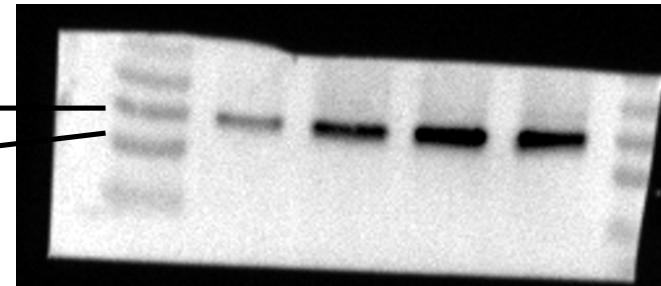
HIF-1 α



150kDa

100kDa

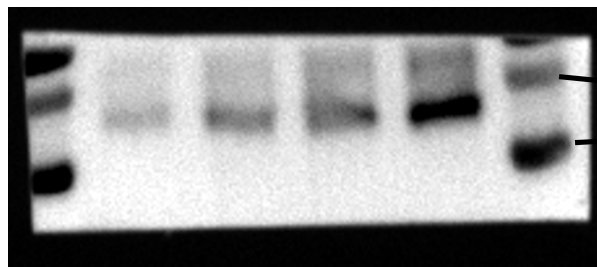
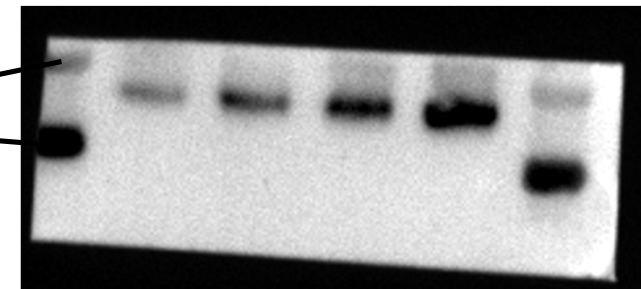
SLC7A11



40kDa

35kDa

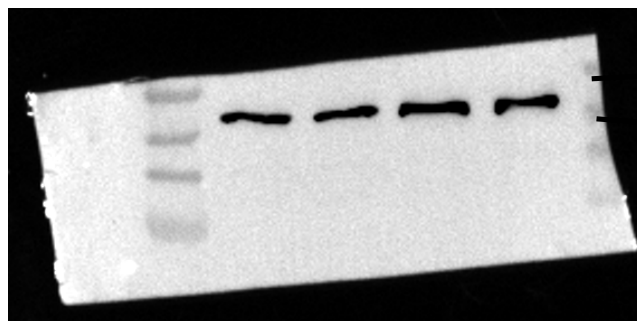
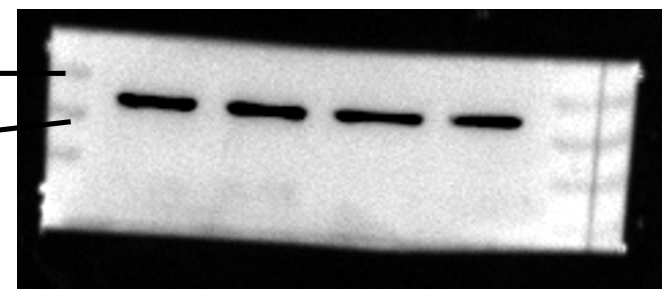
GPX4



25kDa

15kDa

β -actin



50kDa

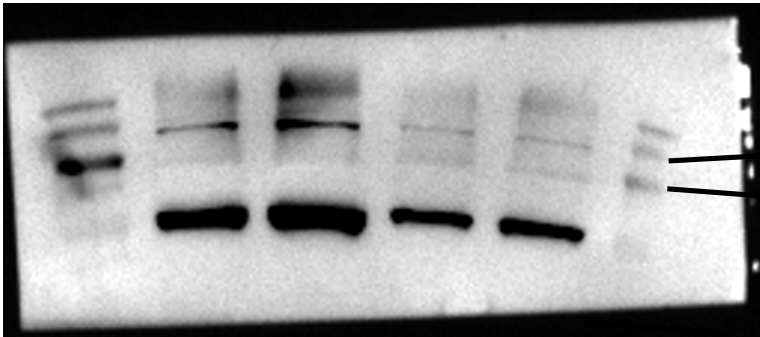
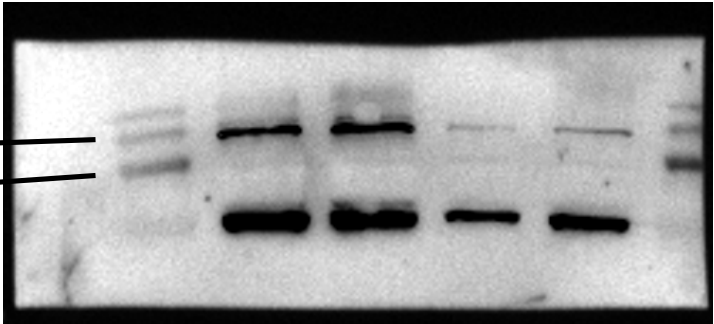
40kDa

Figure 3 C

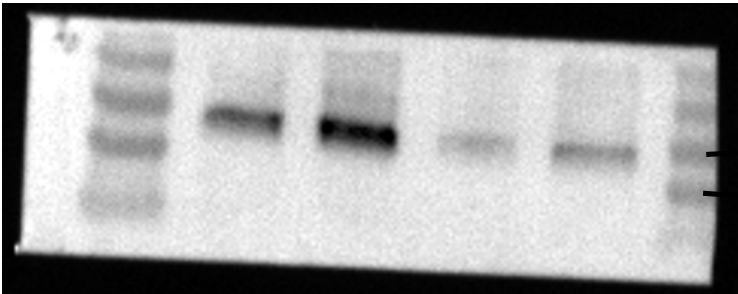
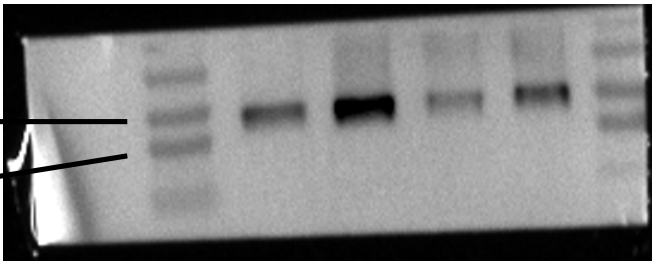
MHCC-97H

Huh-7

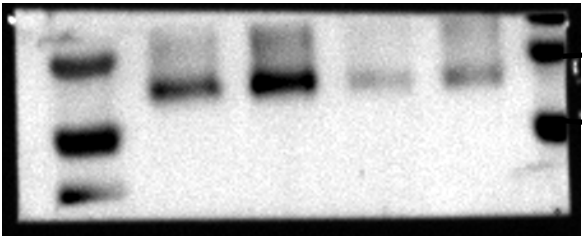
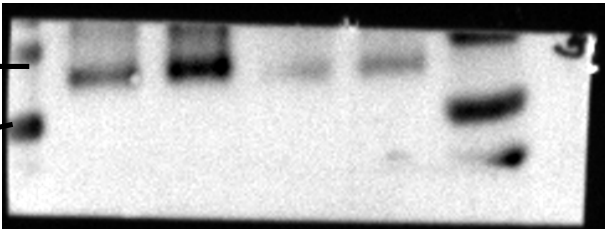
HIF-1 α



SLC7A11



GPX4



β -actin

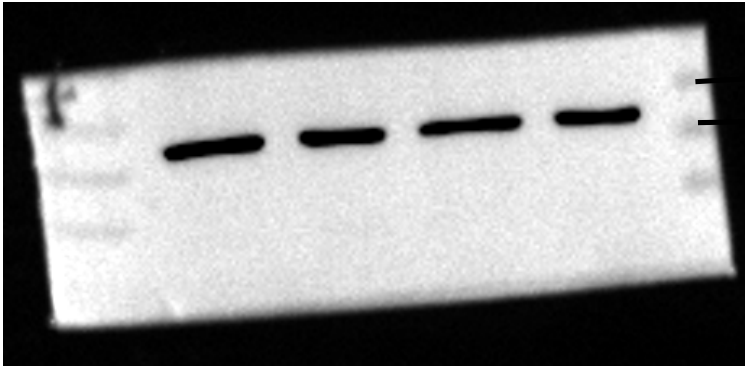
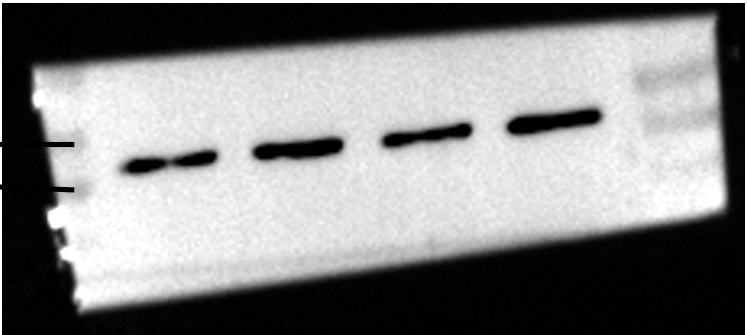


Figure 4 D

MHCC-97H

Huh-7

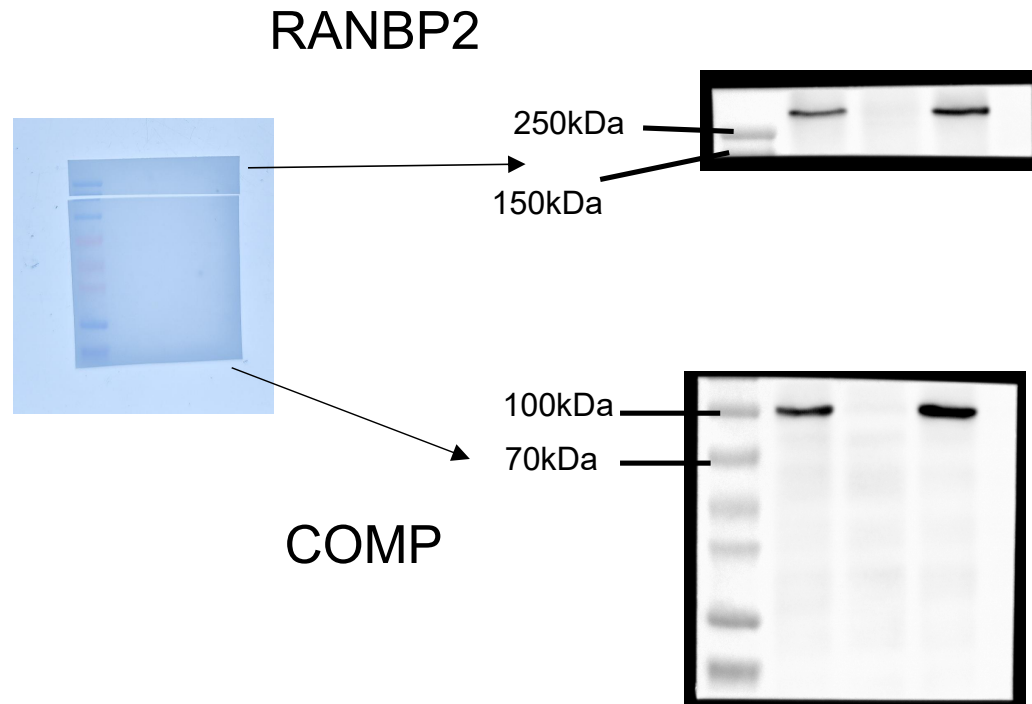
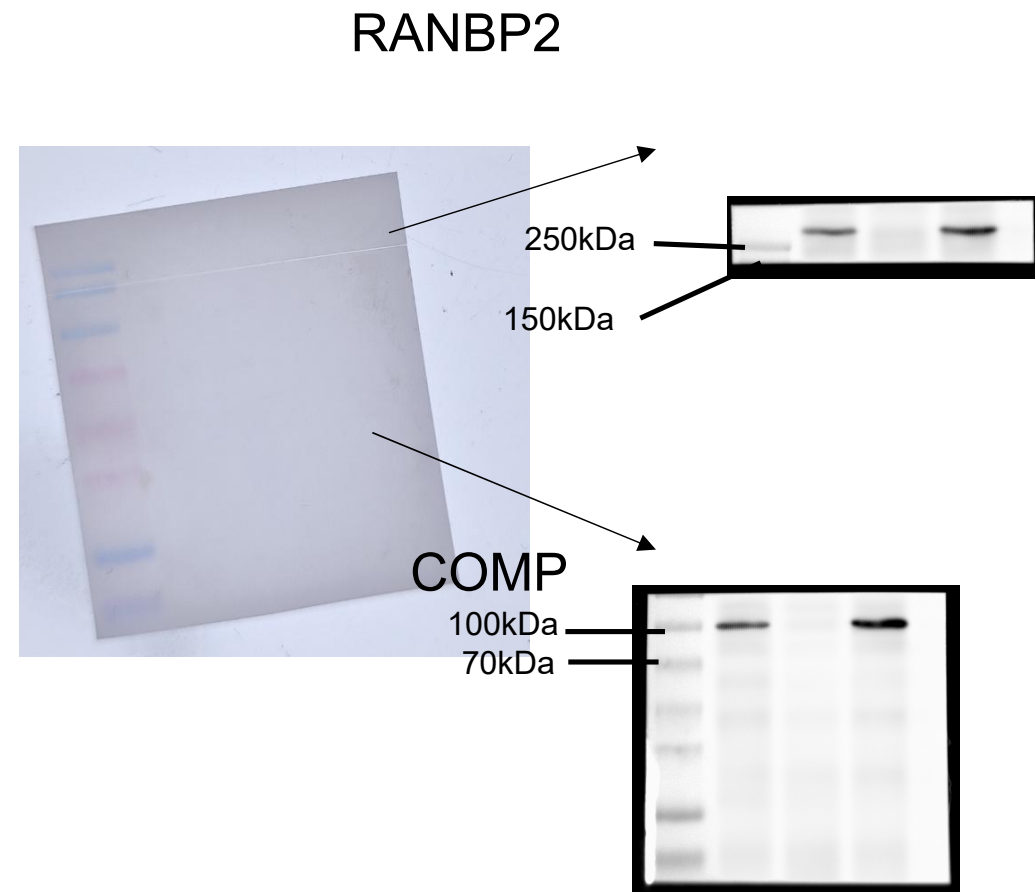
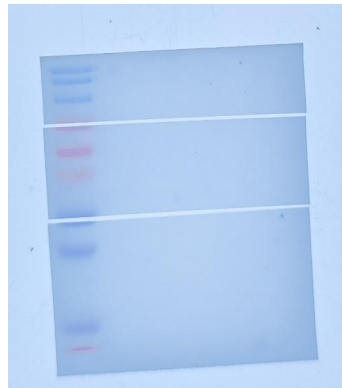
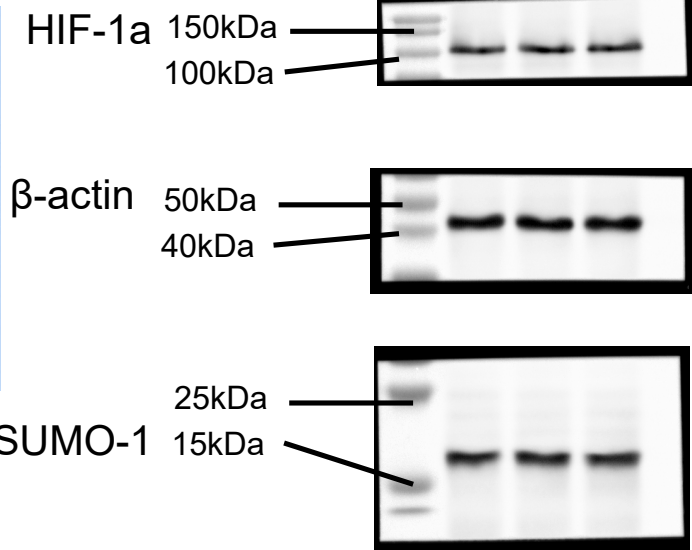


Figure 4 E

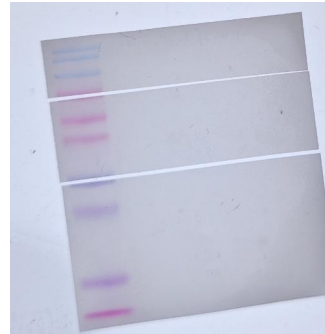
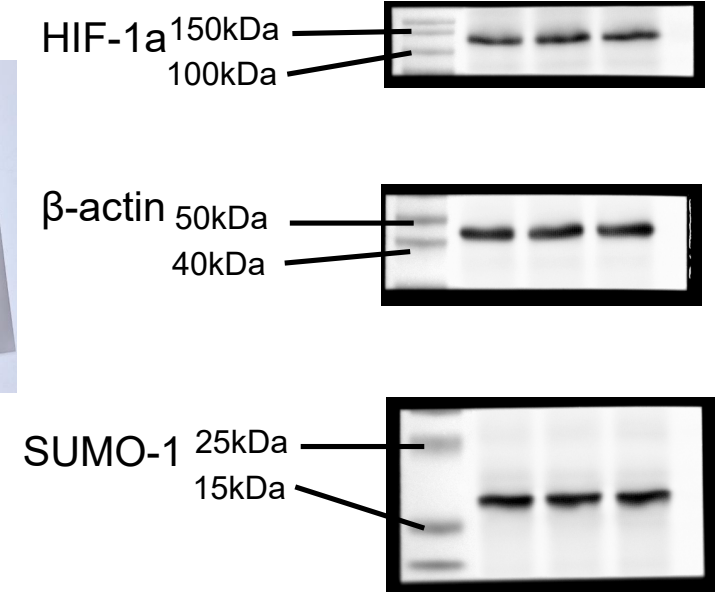
MHCC-97H

Huh-7

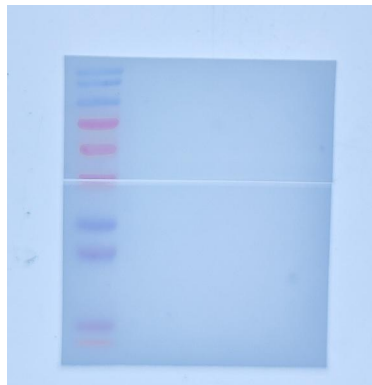
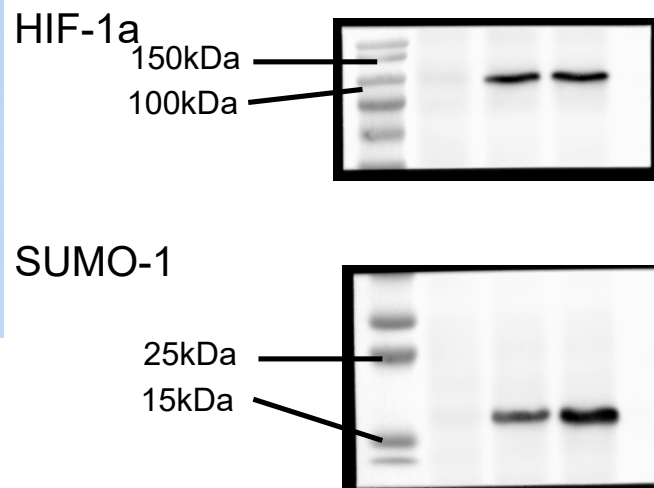
IB



IB



IP



IP

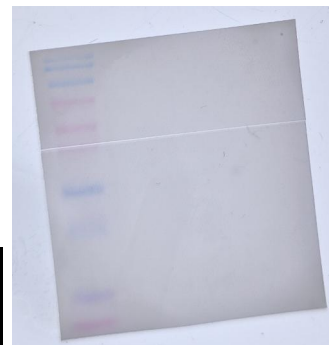
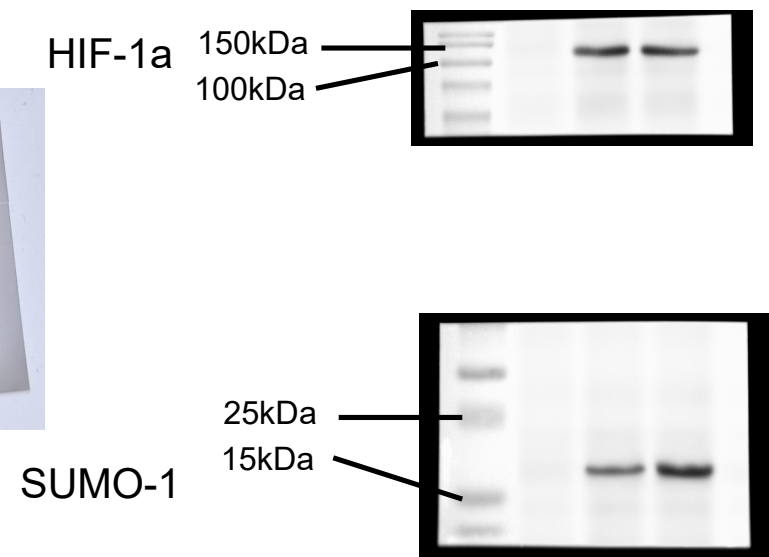
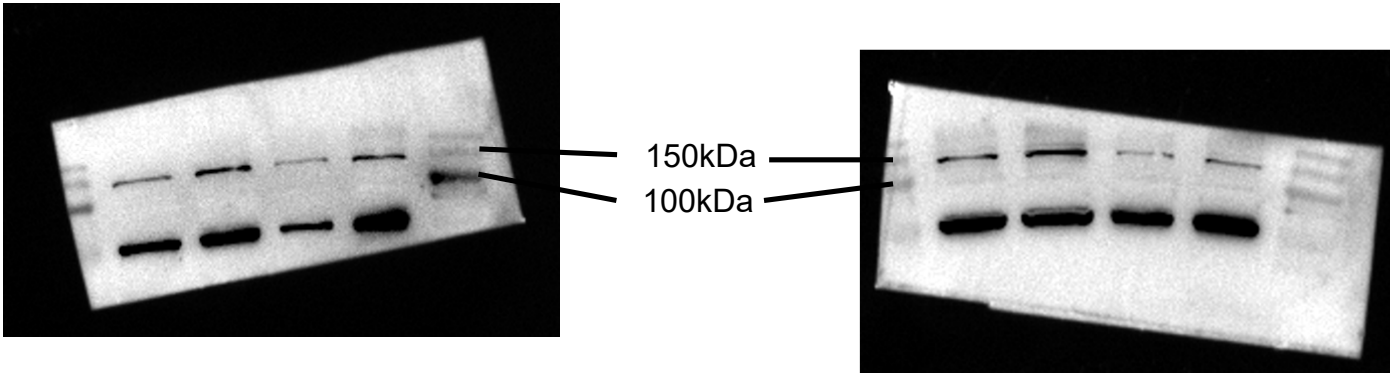


Figure 4 F

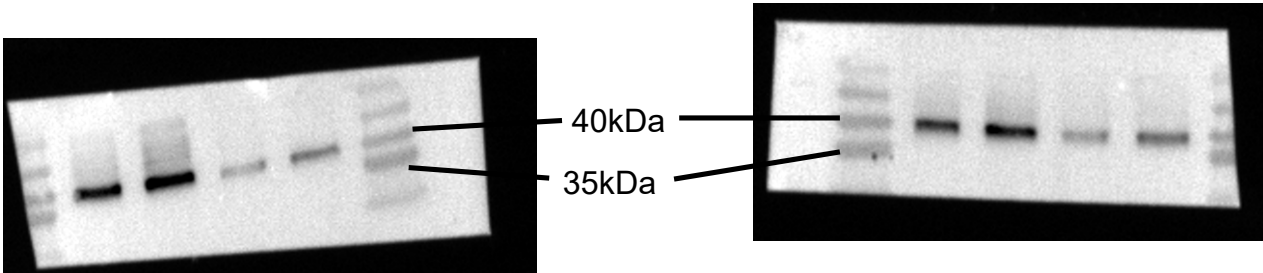
MHCC-97H

Huh-7

HIF-1a



SLC7A11



β -actin

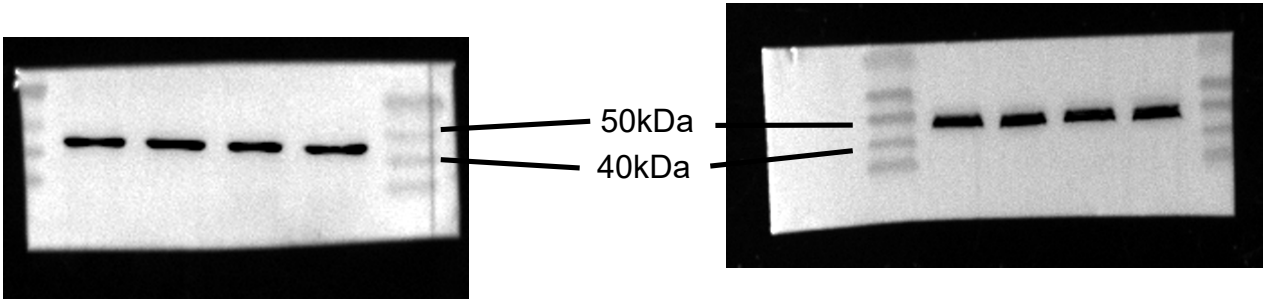
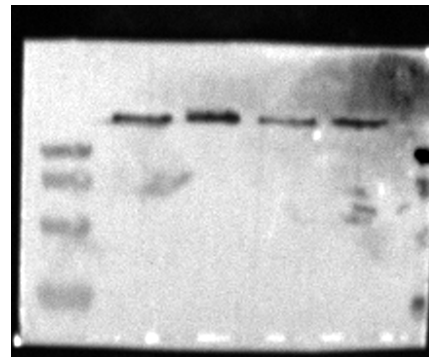


Figure 4 G

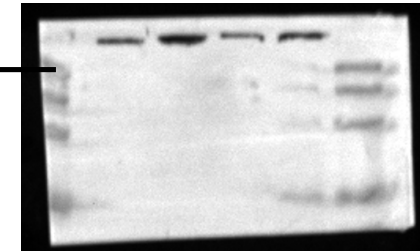
MHCC-97H

Huh-7

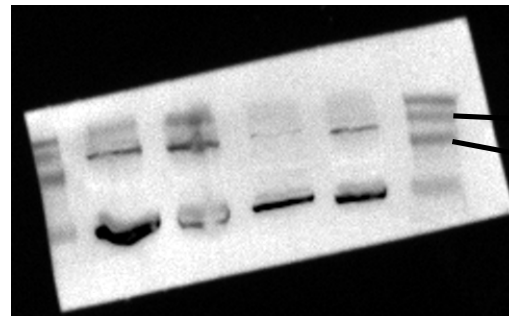
RANBP2



250kDa

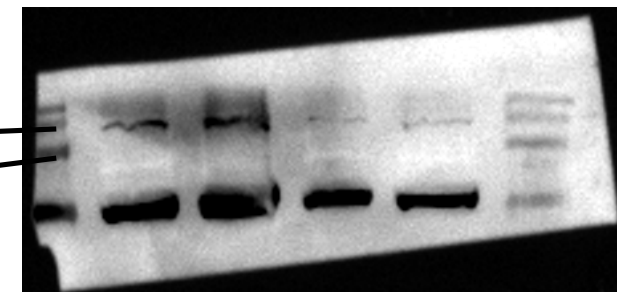


HIF-1 α

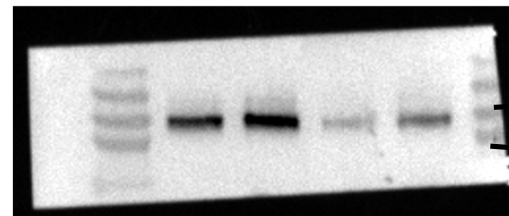


150kDa

100kDa

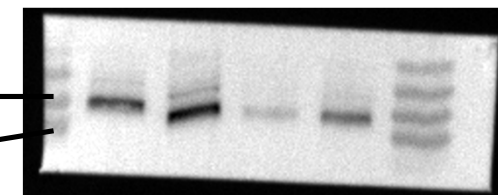


SLC7A11

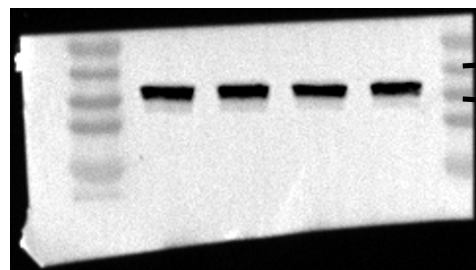


40kDa

35kDa



β -actin



50kDa

40kDa

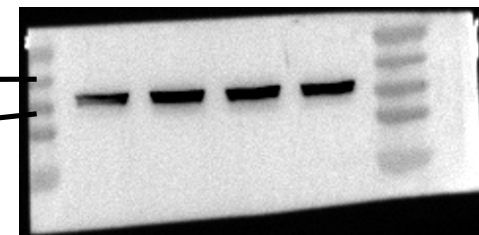
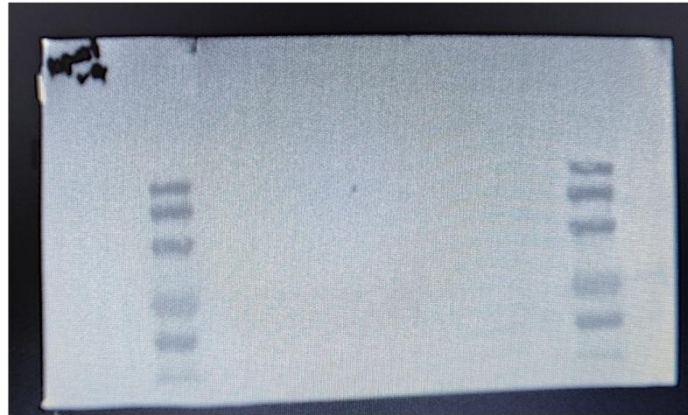
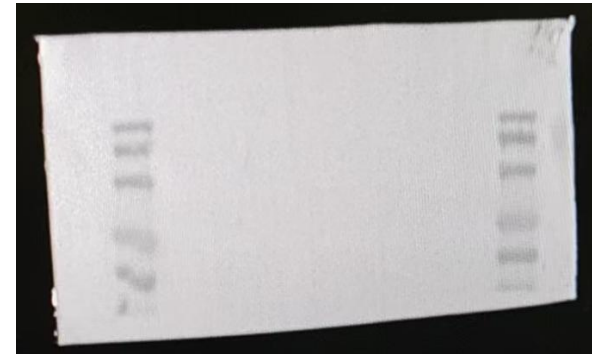
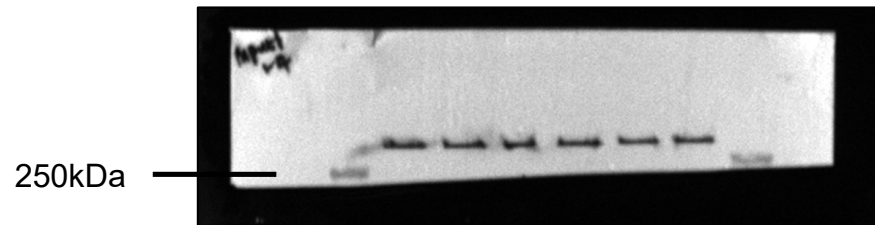
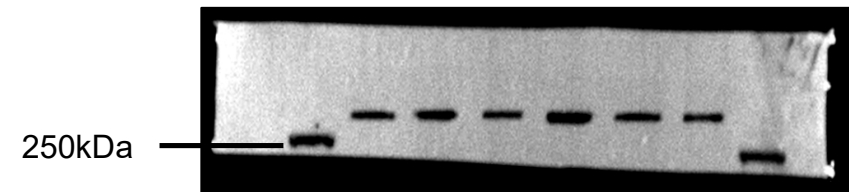
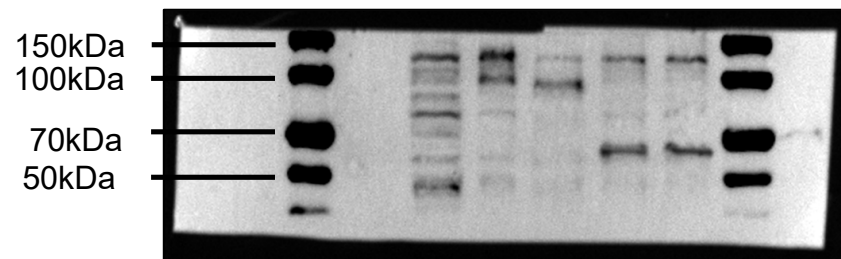
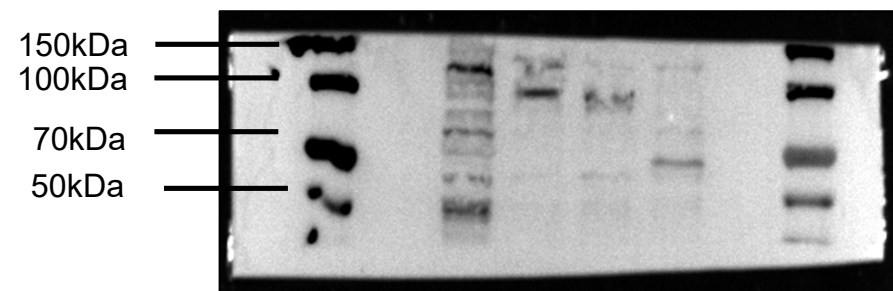


Figure 4 H

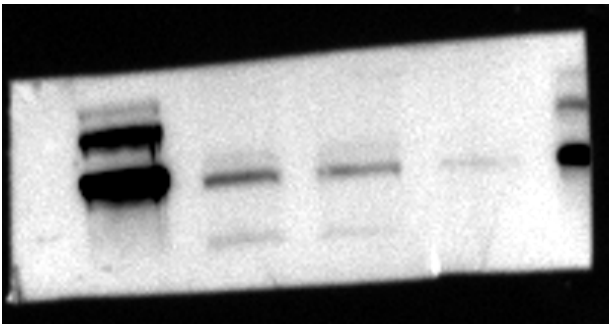


Supplementary figure 1 B

MHCC-97H

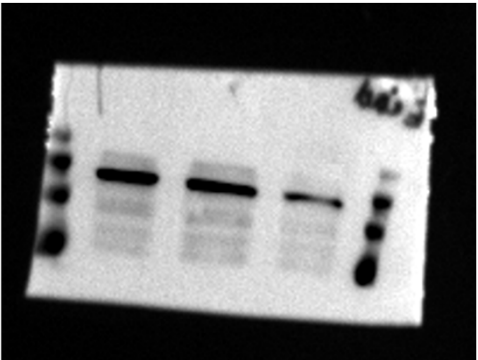
Huh-7

E-cad

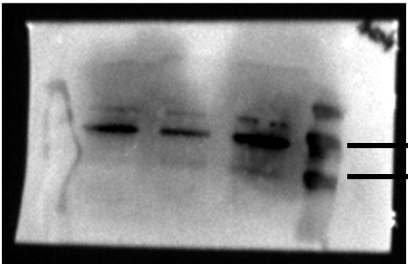


150kDa

100kDa

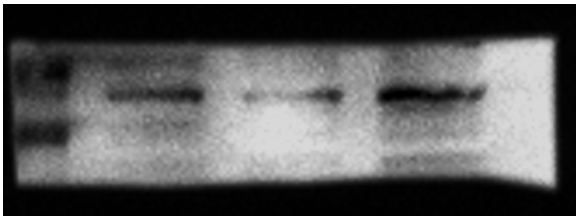


N-cad

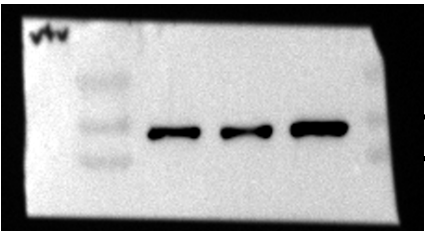


150kDa

100kDa

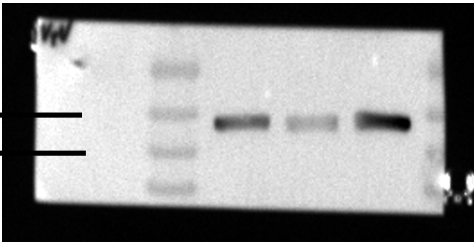


Vimentin

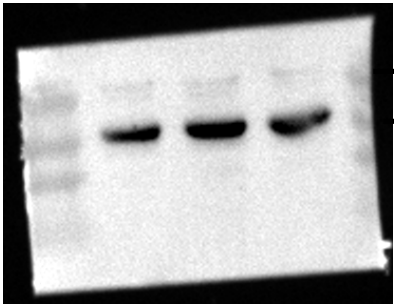


70kDa

50kDa

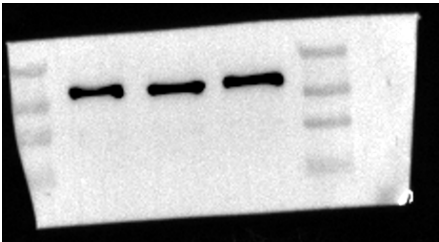


β -actin

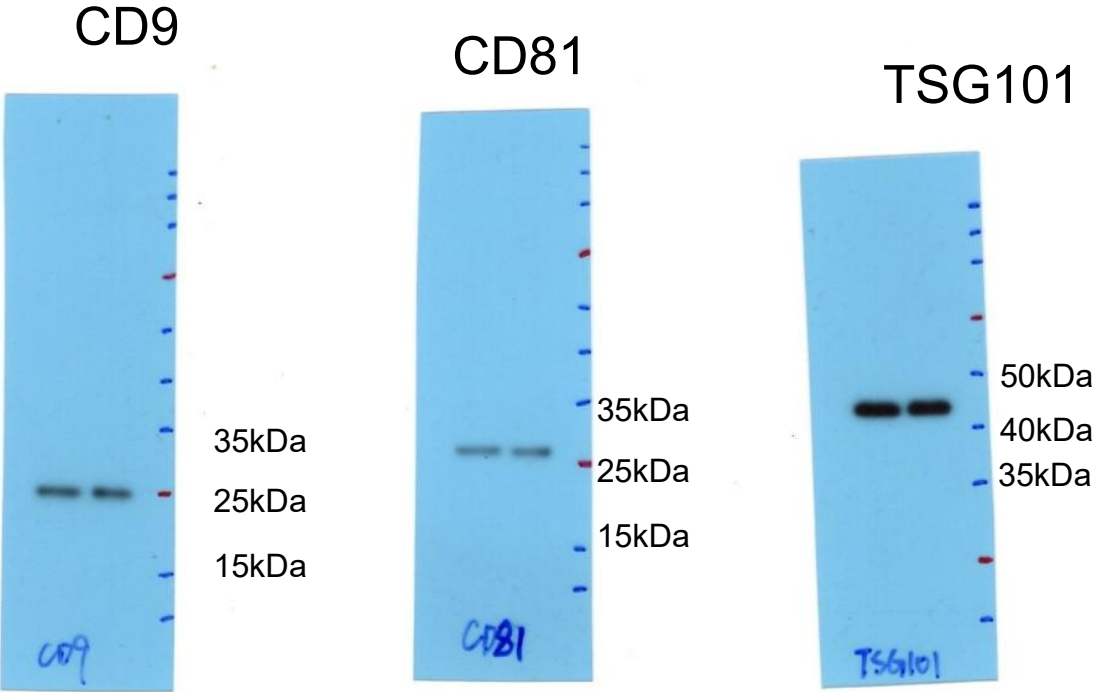


50kDa

40kDa



Supplementary figure 1 E

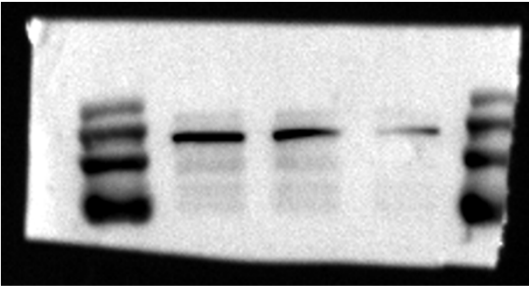
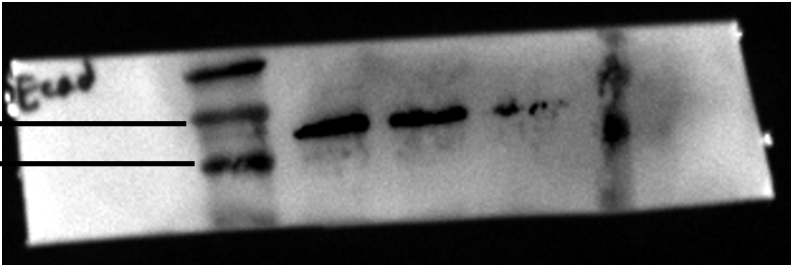


Supplementary figure 1 G

MHCC-97H

Huh-7

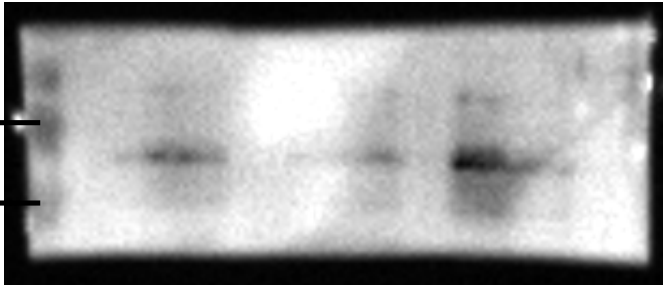
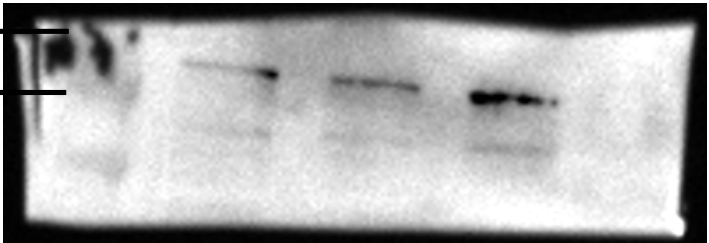
E-cad



150kDa
100kDa

150kDa
100kDa

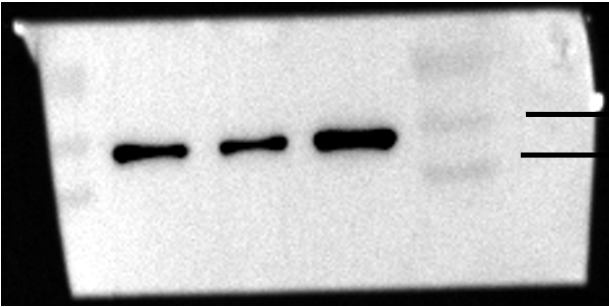
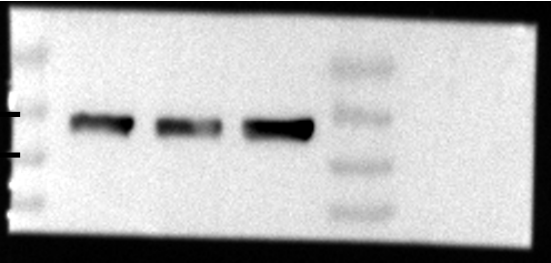
N-cad



150kDa
100kDa

150kDa
100kDa

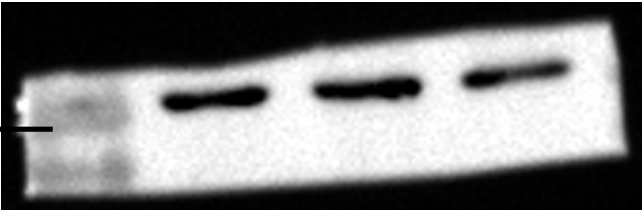
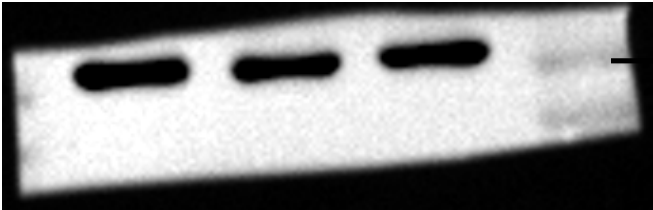
Vimentin



70kDa
50kDa

70kDa
50kDa

β -actin



40kDa

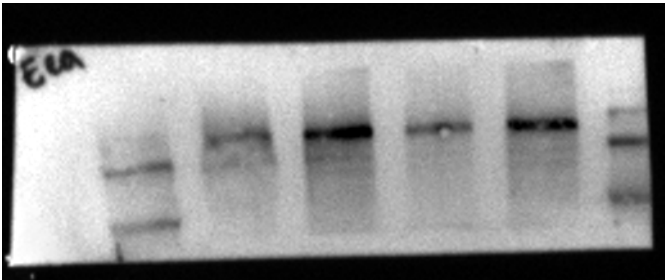
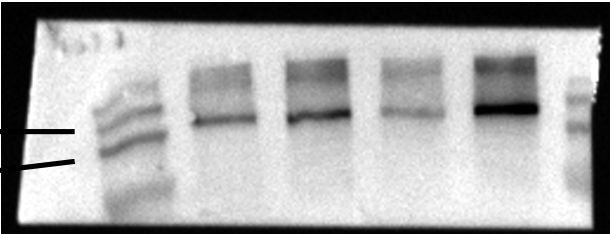
40kDa

Supplementary figure 7 C

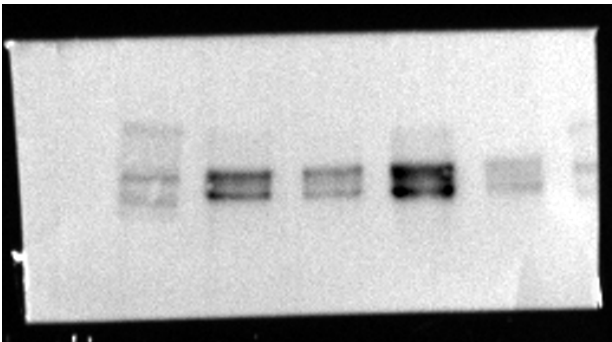
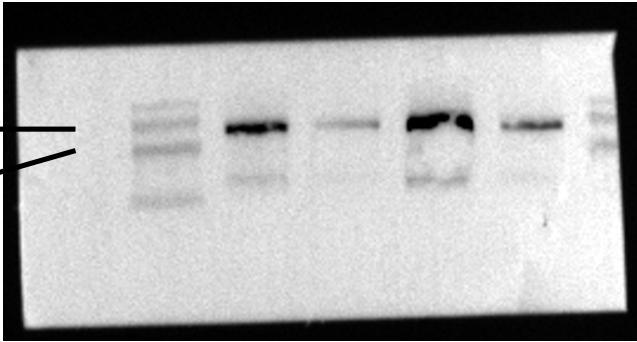
MHCC-97H

Huh-7

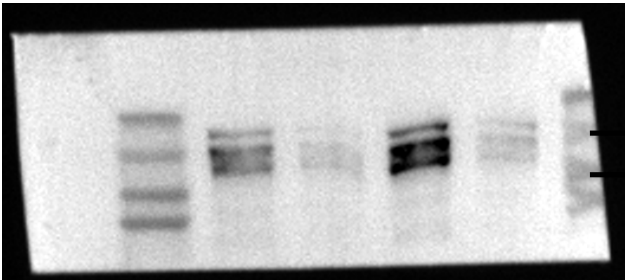
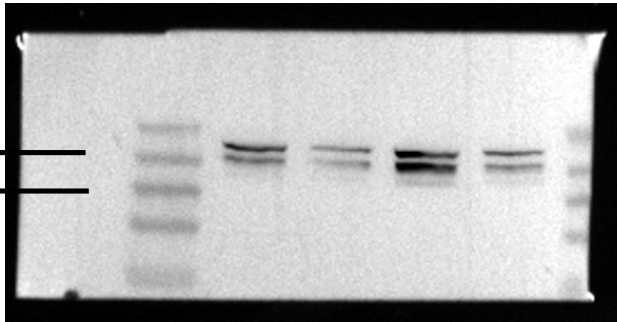
E-cad



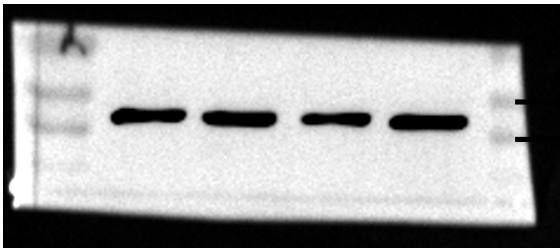
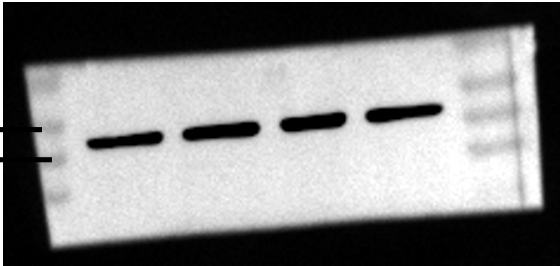
N-cad



Vimentin



β -actin

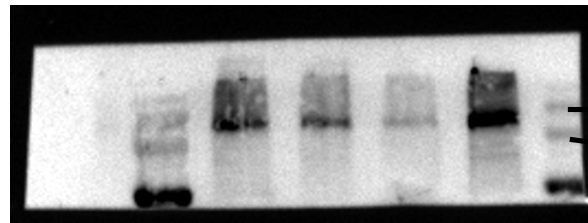
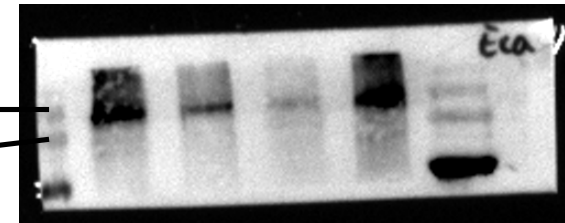


Supplementary figure 8 C

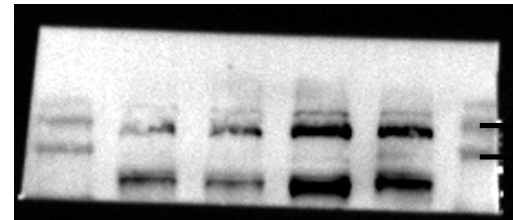
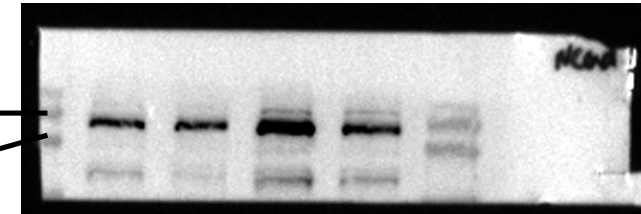
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Huh-7

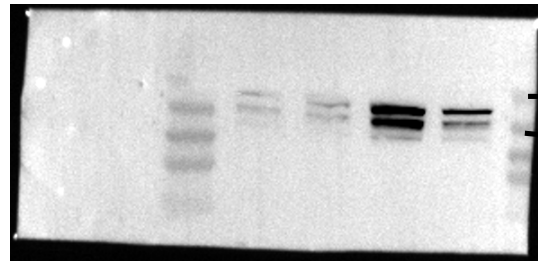
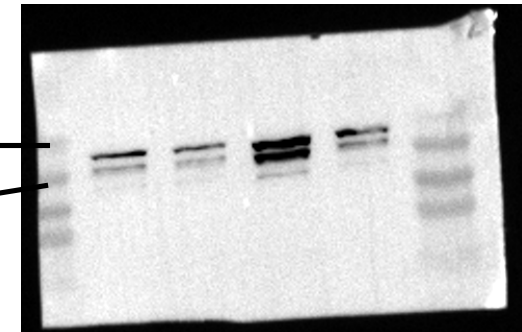
E-cad



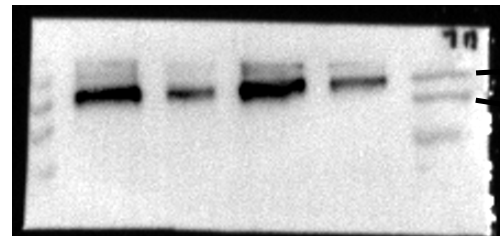
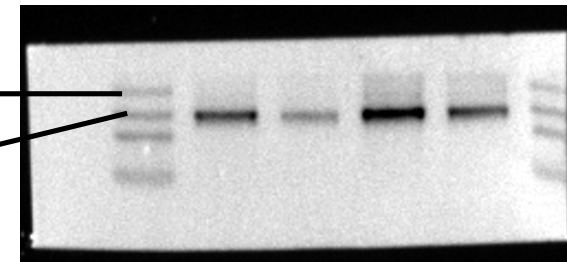
N-cad



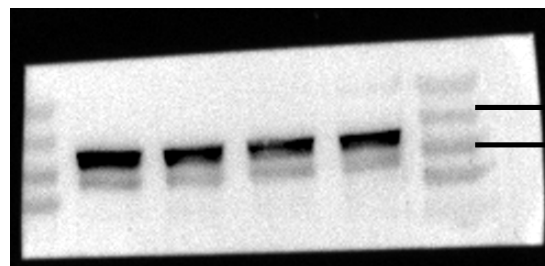
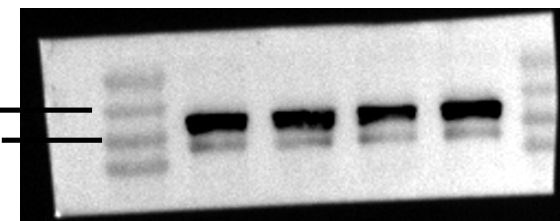
Vimentin



SLC7A11



β -actin

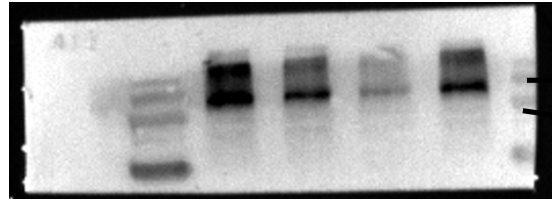


Supplementary figure 8 D

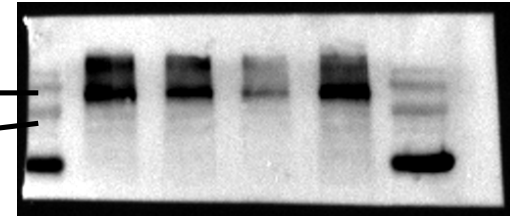
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Huh-7

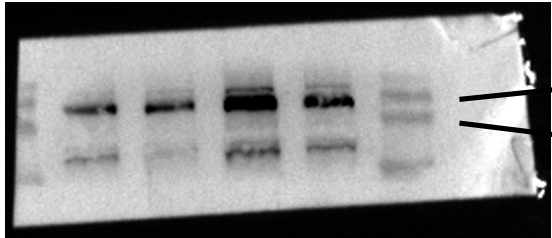
E-cad



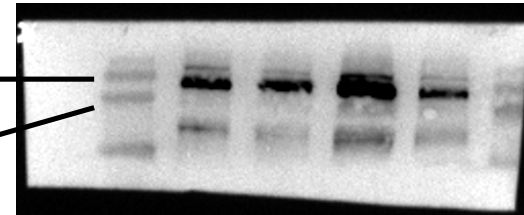
150kDa
100kDa



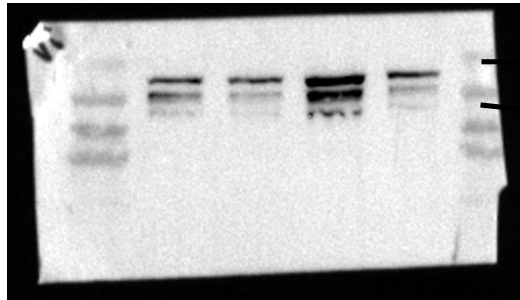
N-cad



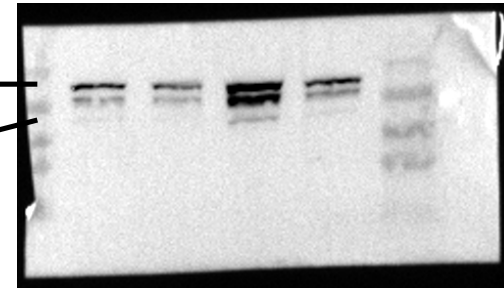
150kDa
100kDa



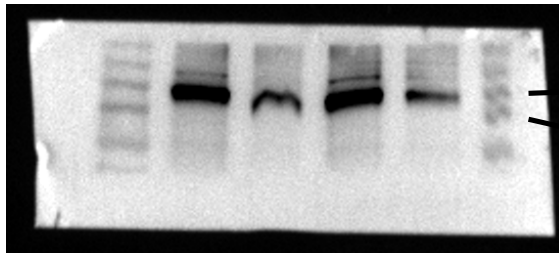
Vimentin



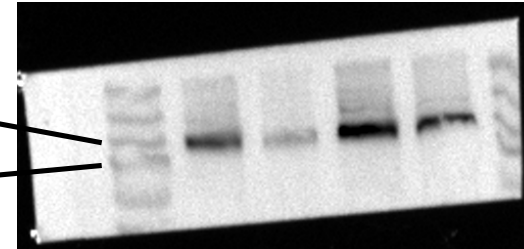
70kDa
50kDa



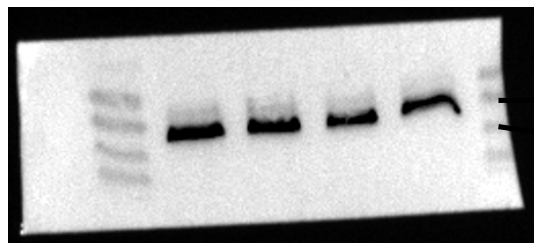
SLC7A11



40kDa
35kDa



β -actin



50kDa
40kDa

