

Figure 2D

GAPDH

p-ERK1/2

t-ERK1/2

N-cadherin

vimentin

Cyclin B1

E-cadherin

snail

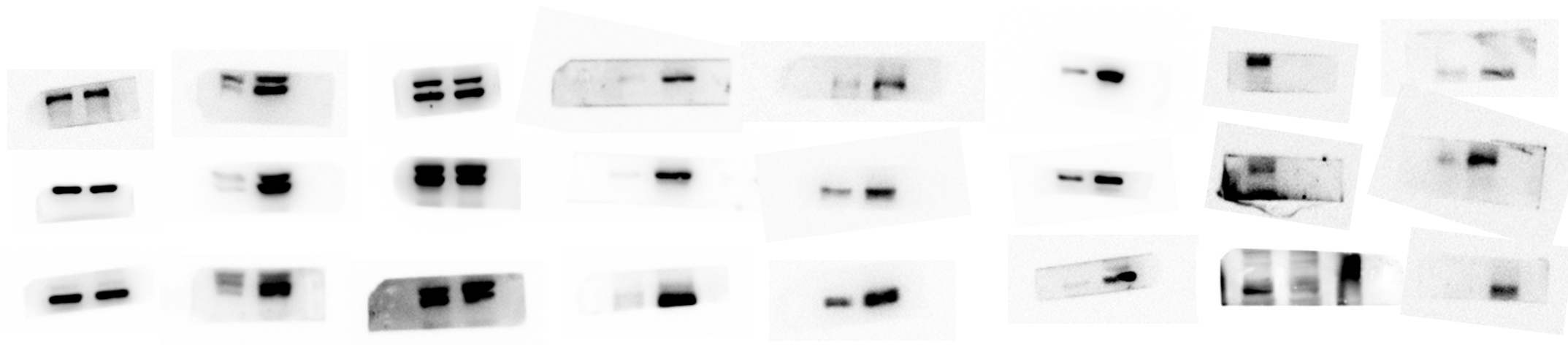


Figure 3A

GAPDH

p-ERK1/2

t-ERK1/2

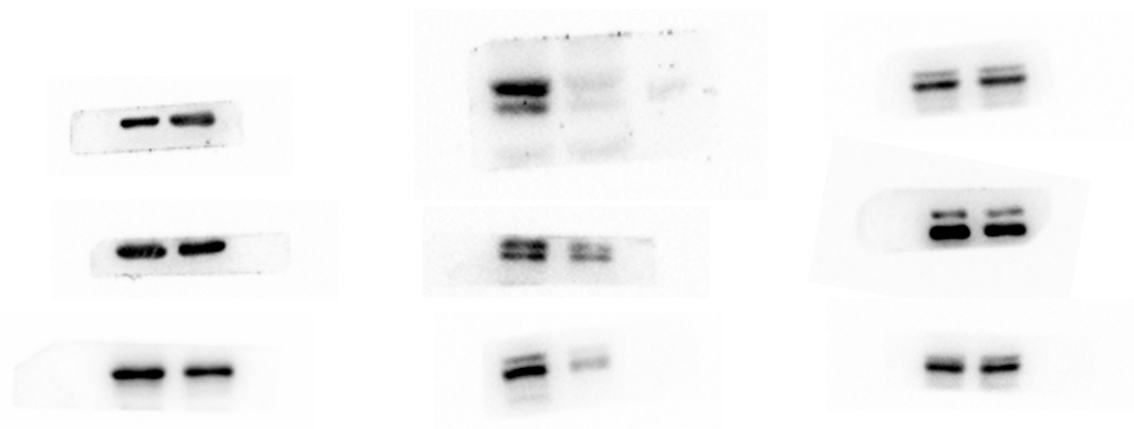
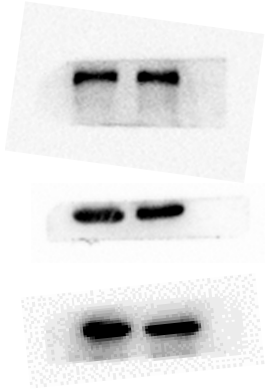
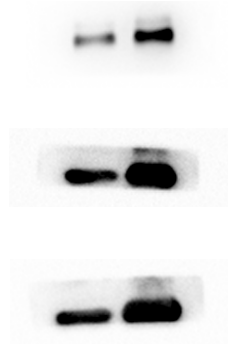


Figure 3G

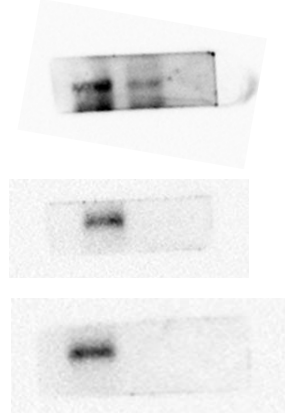
GAPDH



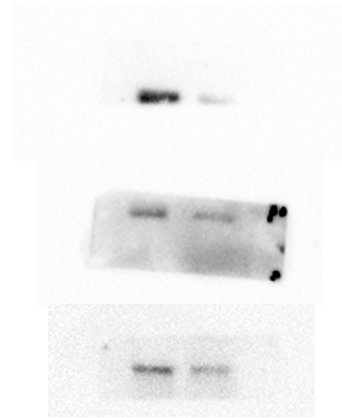
E-cadherin



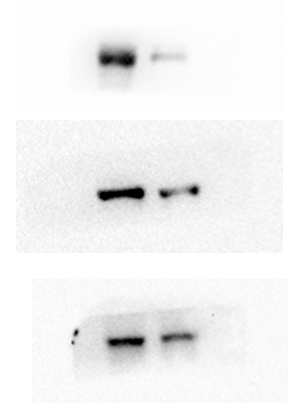
snail



N-cadherin



vimentin



Cyclin B1

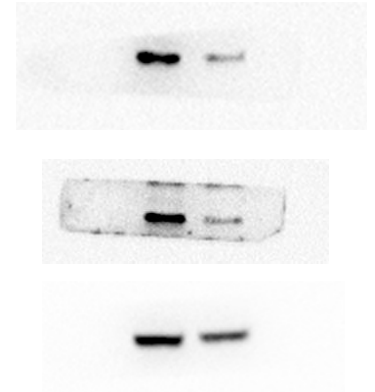


Figure 4A MHCC-97H/REGO

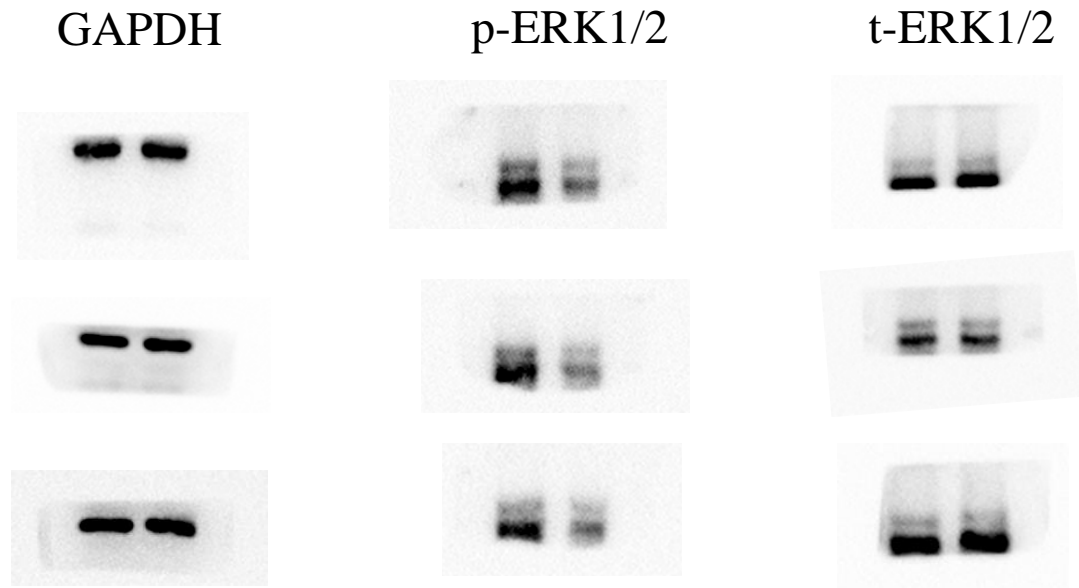


Figure 4A MHCC-97H

GAPDH

p-ERK1/2

t-ERK1/2



Figure 4A SMCC-7721

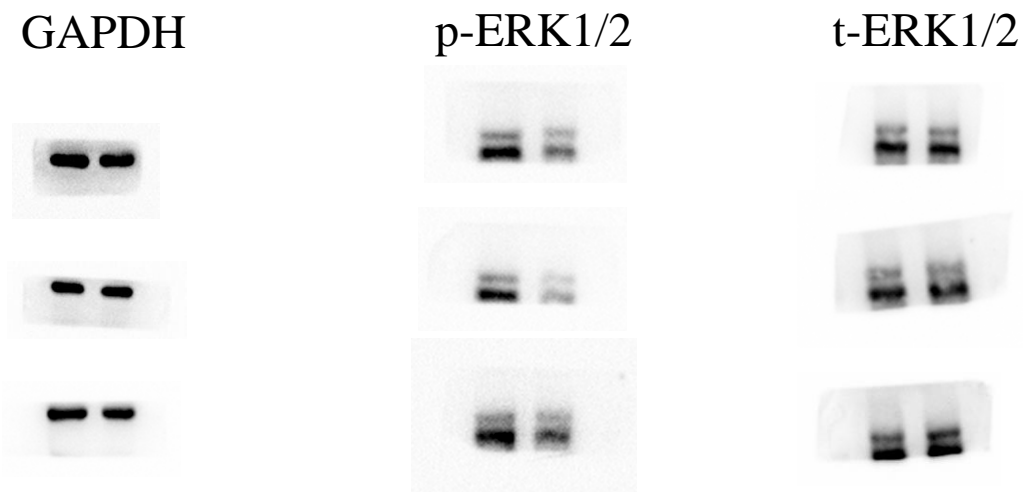


Figure 4A MHCC-LM3

GAPDH

p-ERK1/2

t-ERK1/2

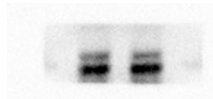
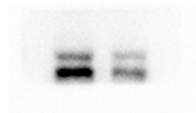
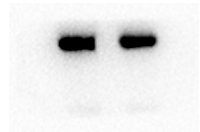
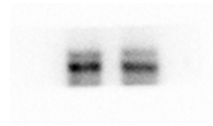
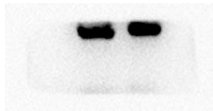
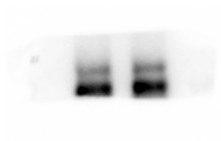
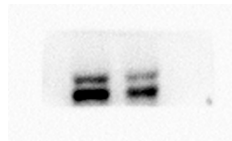
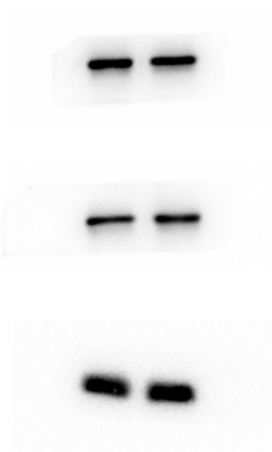


Figure 4D MHCC-97H/REGO

GAPDH



Cyclin B1

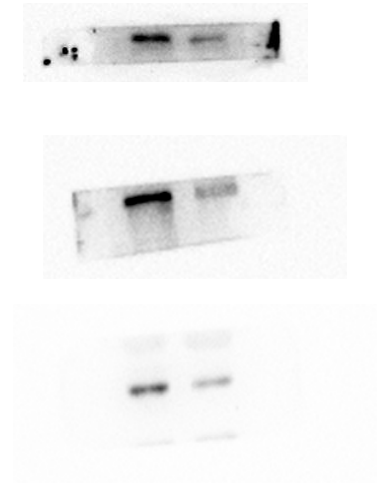
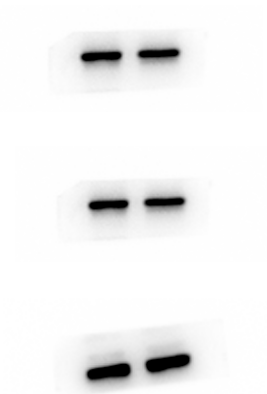


Figure 4D MHCC-97H

GAPDH



Cyclin B1

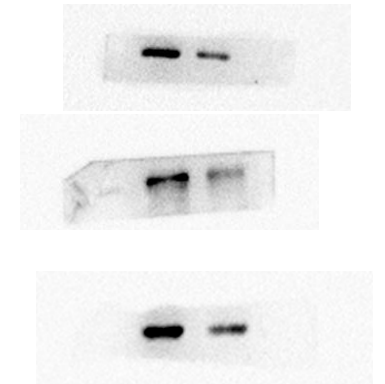
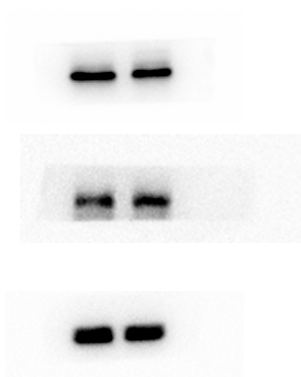


Figure 4D SMCC-7721

GAPDH



Cyclin B1

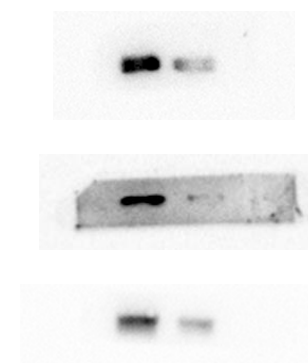
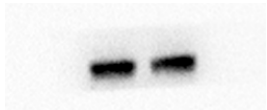
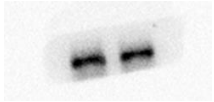
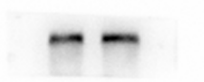


Figure 4D MHCC-LM3

GAPDH



Cyclin B1

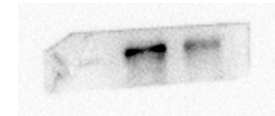
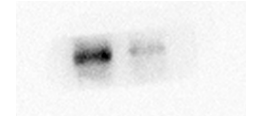
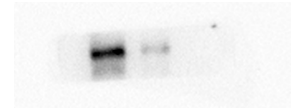


Figure 4G MHCC-97H/REGO

GAPDH

E-cadherin

snail

N-cadherin

vimentin

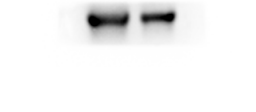
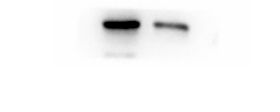
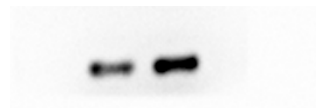
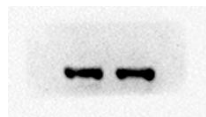
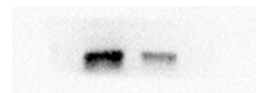
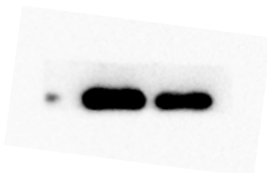
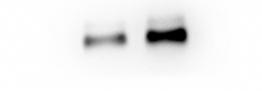
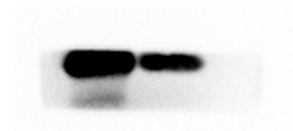
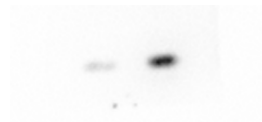
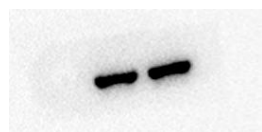
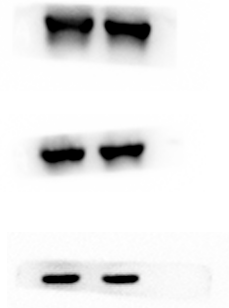
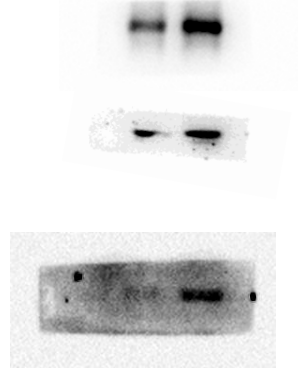


Figure 4G MHCC-97H

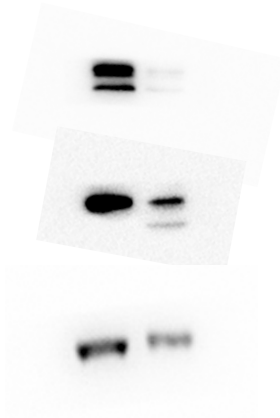
GAPDH



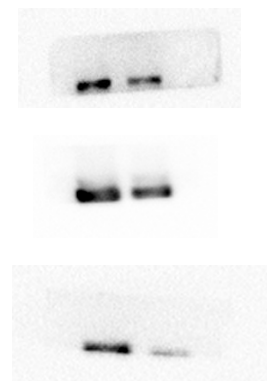
E-cadherin



snail



N-cadherin



vimentin

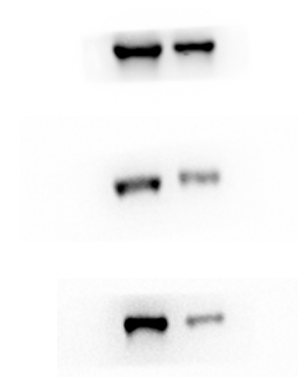
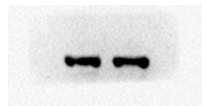
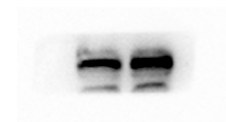
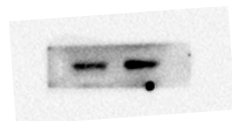
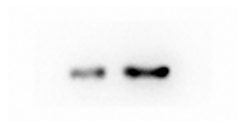


Figure 4G SMCC-7721

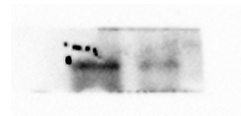
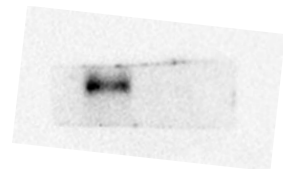
GAPDH



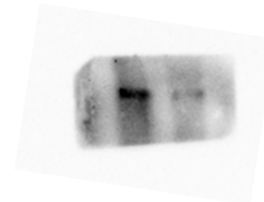
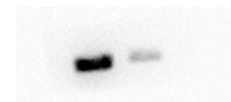
E-cadherin



snail



N-cadherin



vimentin

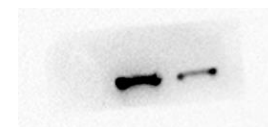
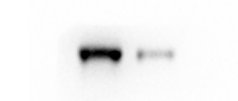
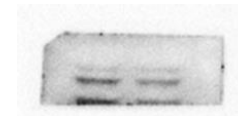


Figure 4G MHCC-LM3

GAPDH

E-cadherin

snail

N-cadherin

vimentin

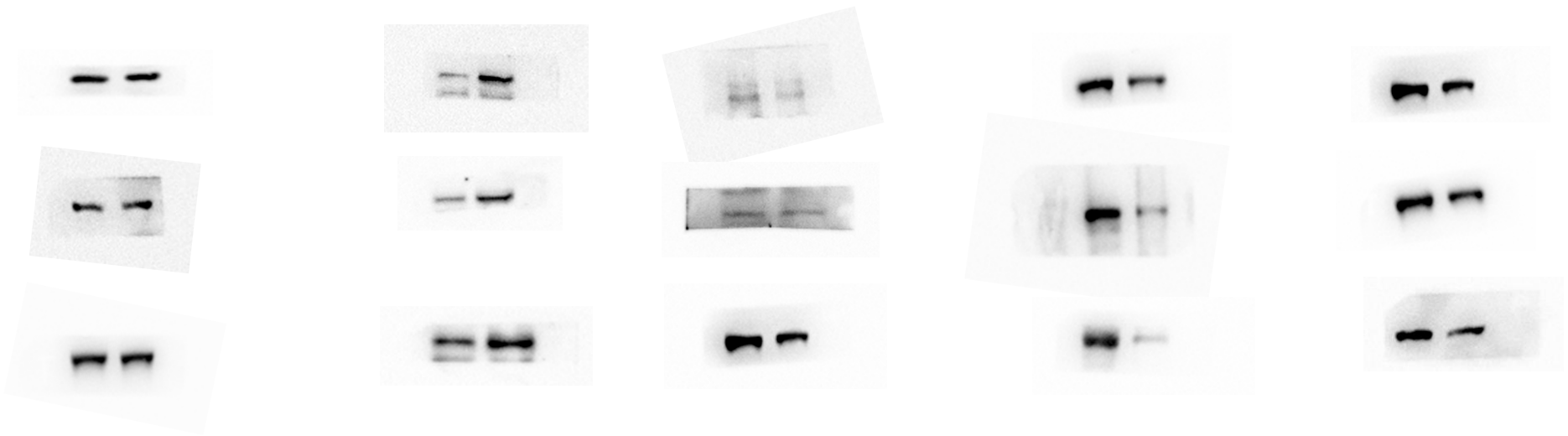


Figure 5K

