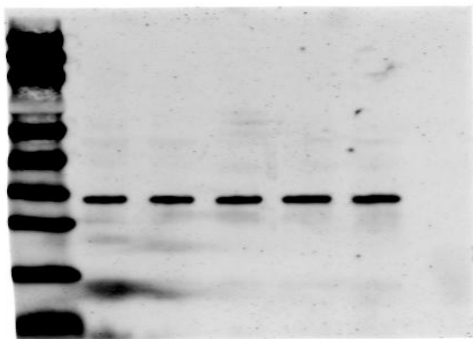


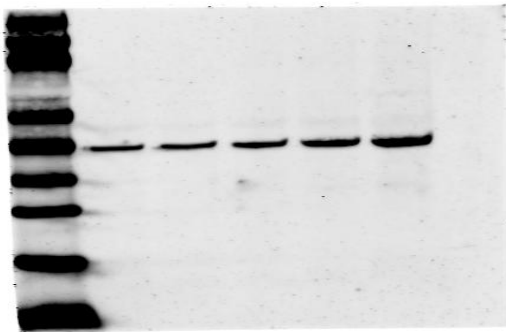
Figure 3F

**Repeat-1**

GAPDH 36kDa



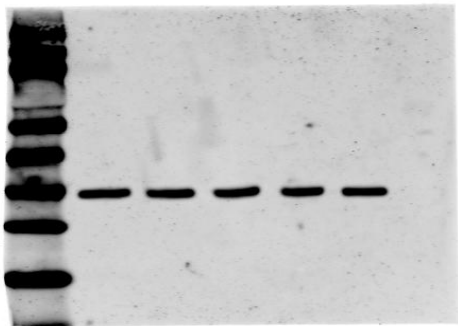
GOT1 50kDa



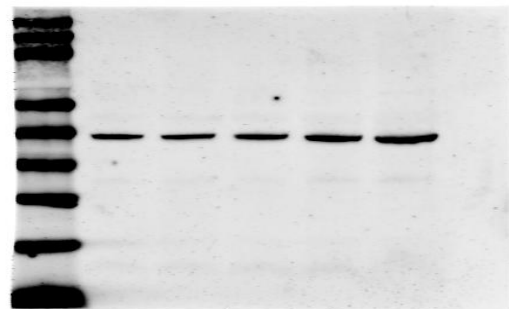
BEAS-2B  
H1975  
HCC827  
H1299  
A549

**Repeat-2**

GAPDH 36kDa

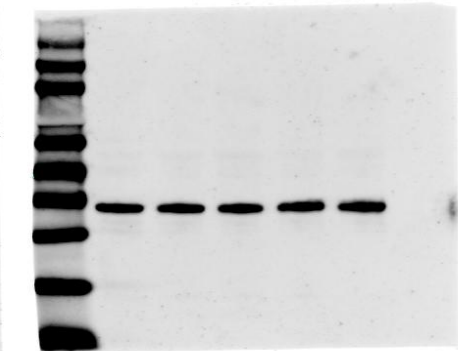


GOT1 50kDa



**Repeat-3**

GAPDH 36kDa



GOT1 50kDa

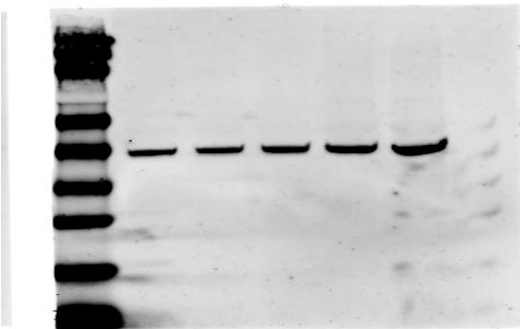
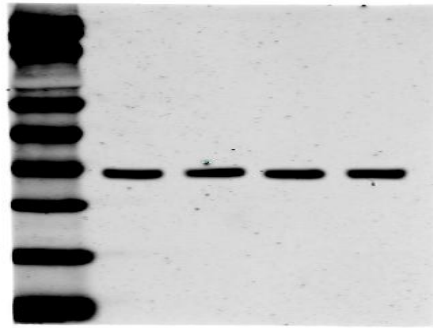


Figure 3 I

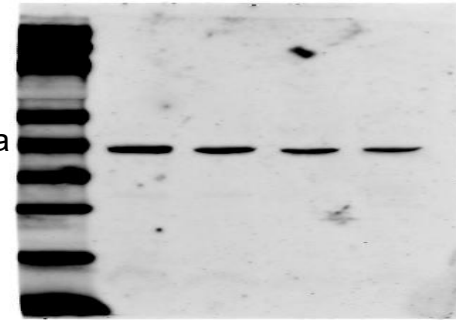
**H1299 cell line**

**Repeat-1**

GAPDH 36kDa



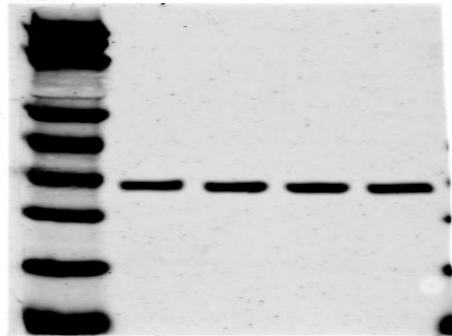
GOT1 50kDa



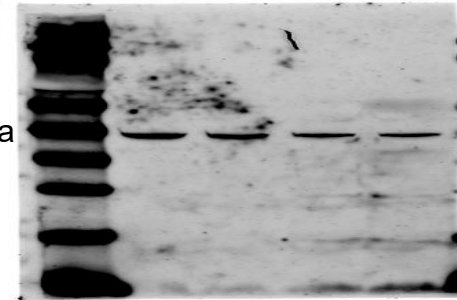
Sh-NC  
Sh1-GOT1  
Sh2-GOT1  
Sh3-GOT1

**Repeat-2**

GAPDH 36kDa

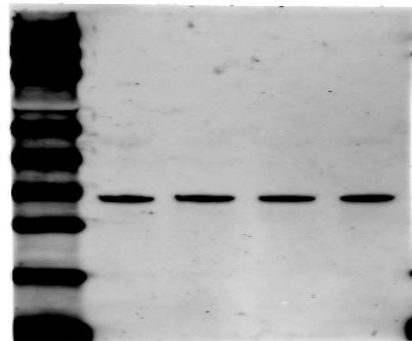


GOT1 50kDa



**Repeat-3**

GAPDH 36kDa



GOT1 50kDa

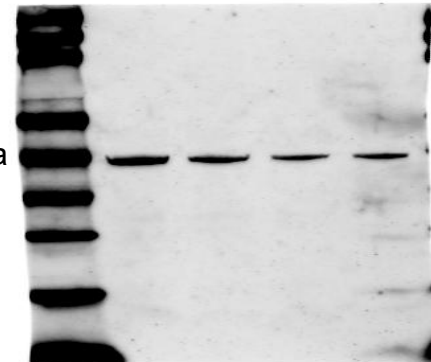
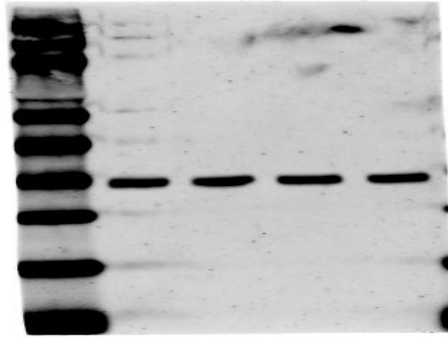


Figure 3J

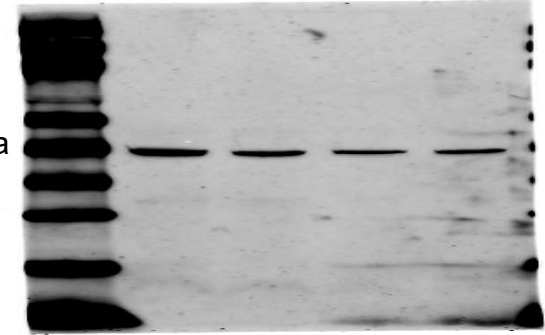
**A549 cell line**

**Repeat-1**

GAPDH 36kDa



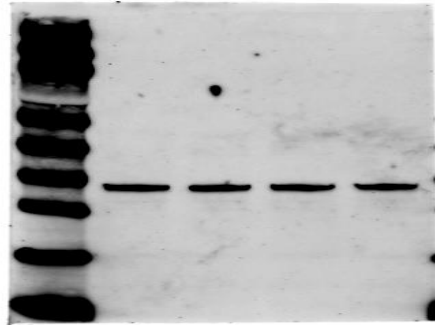
GOT1 50kDa



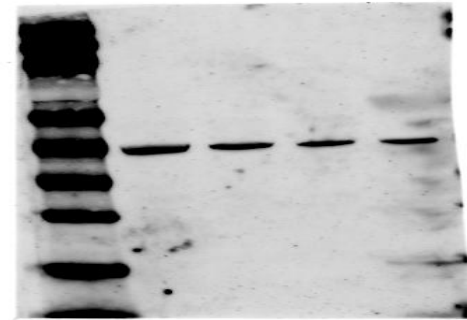
Sh-NC  
Sh1-GOT1  
Sh2-GOT1  
Sh3-GOT1

**Repeat-2**

GAPDH 36kDa

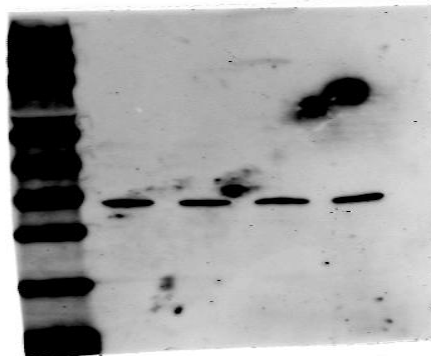


GOT1 50kDa



**Repeat-3**

GAPDH 36kDa



GOT1 50kDa

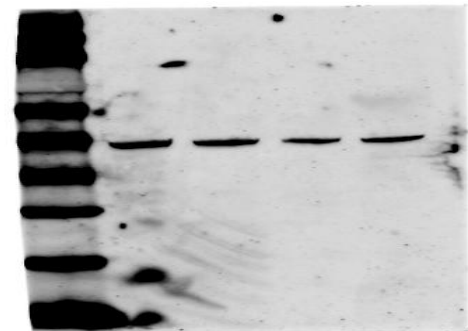
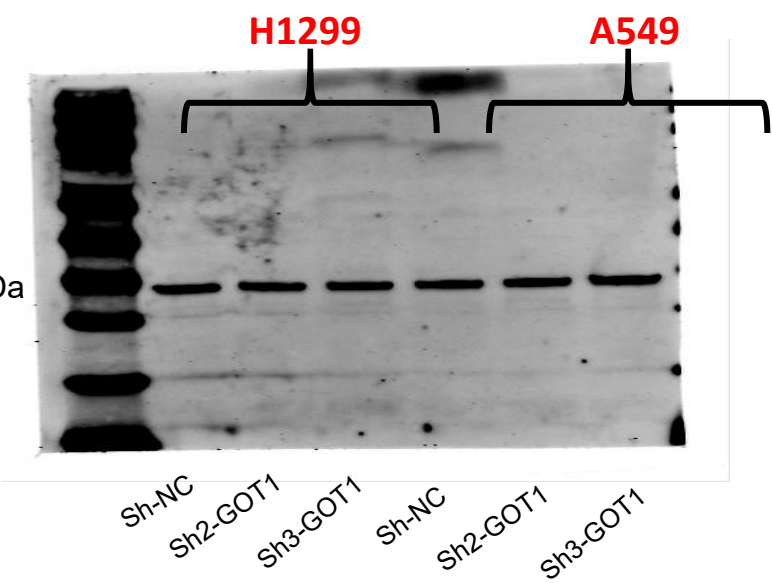


Figure 4G

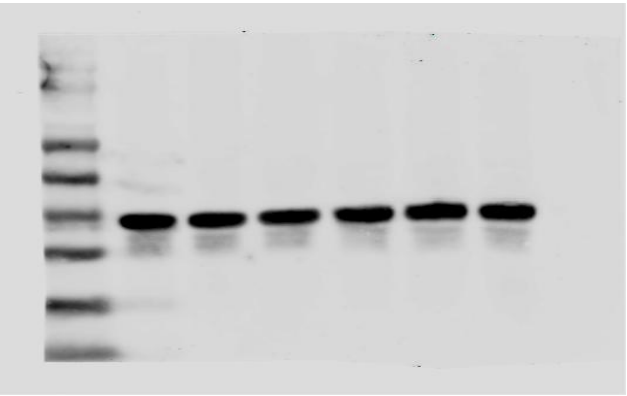
Repeat-1

GAPDH 36kDa



Repeat-2

GAPDH 36kDa



Repeat-3

GAPDH 36kDa

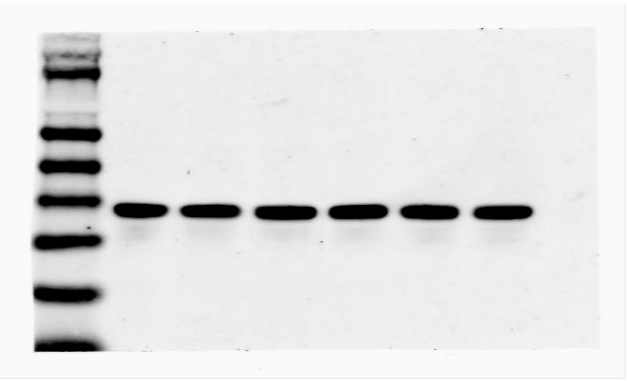
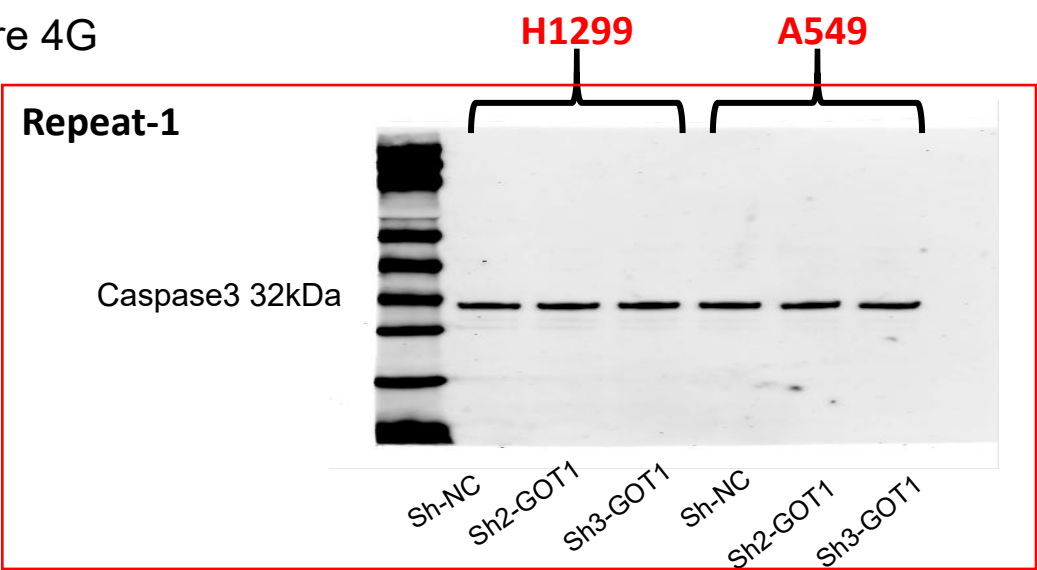
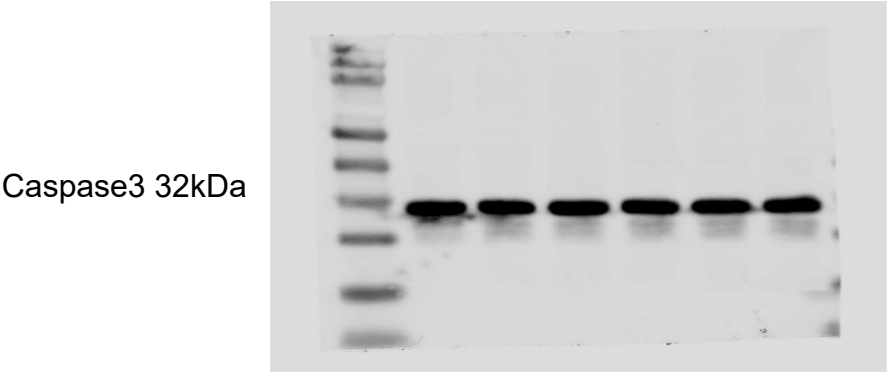


Figure 4G



**Repeat-2**



**Repeat-3**

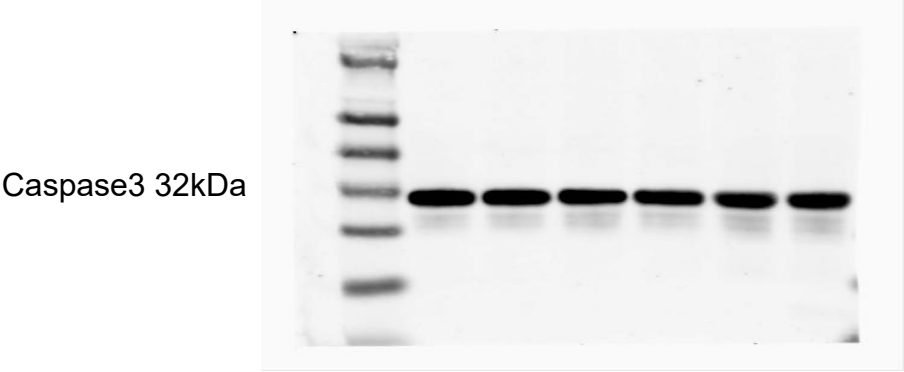
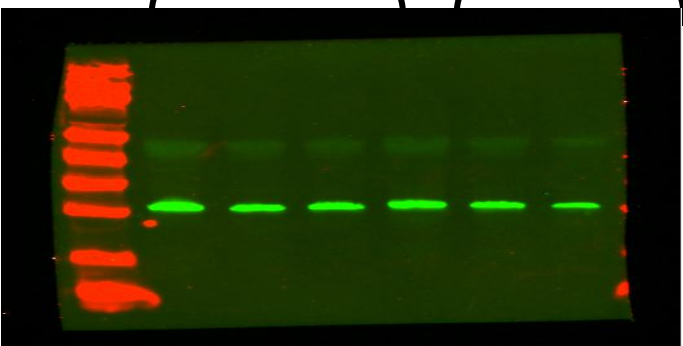


Figure 4G

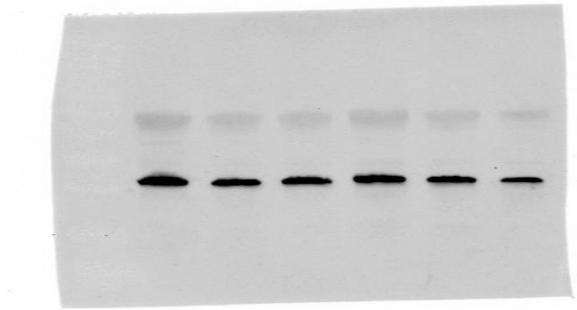
H1299 A549

Repeat-1

Bcl-2 26kDa

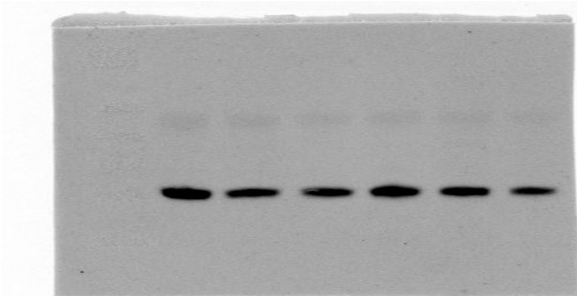
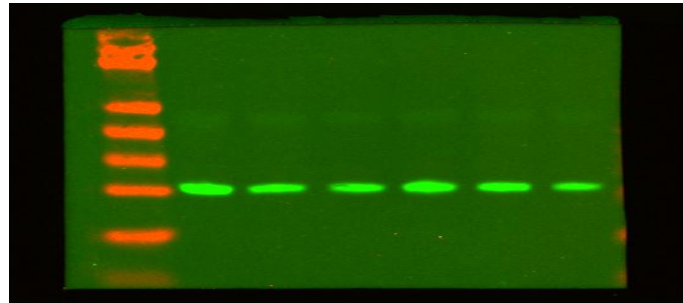


Sh-NC  
Sh2-GOT1  
Sh3-GOT1  
Sh-NC  
Sh2-GOT1  
Sh3-GOT1



Repeat-2

Bcl-2 26kDa



Repeat-3

Bcl-2 26kDa

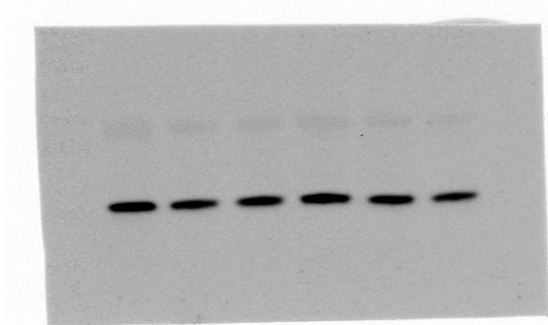
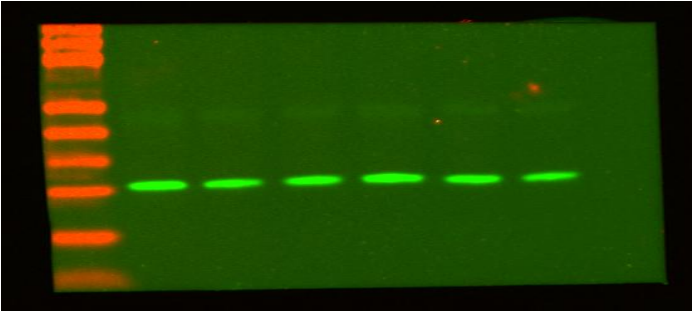
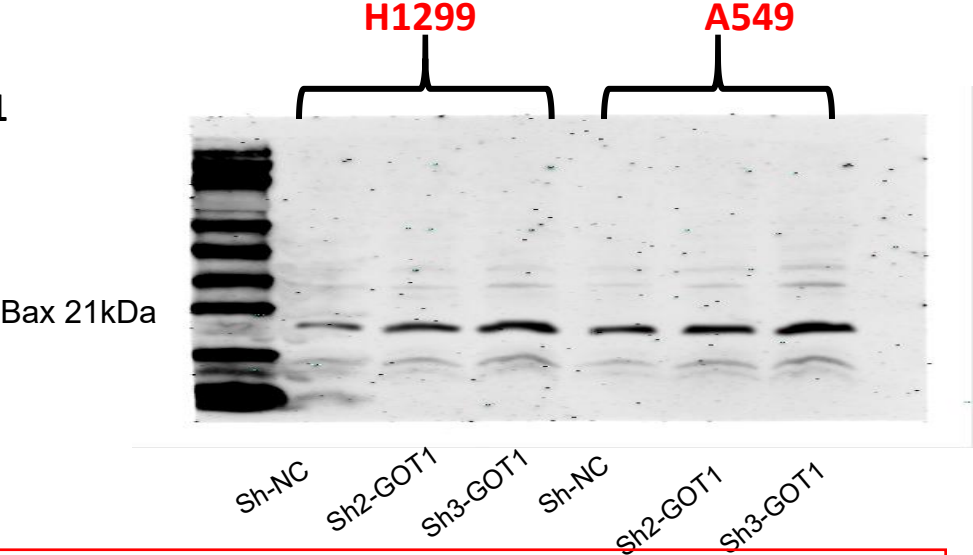
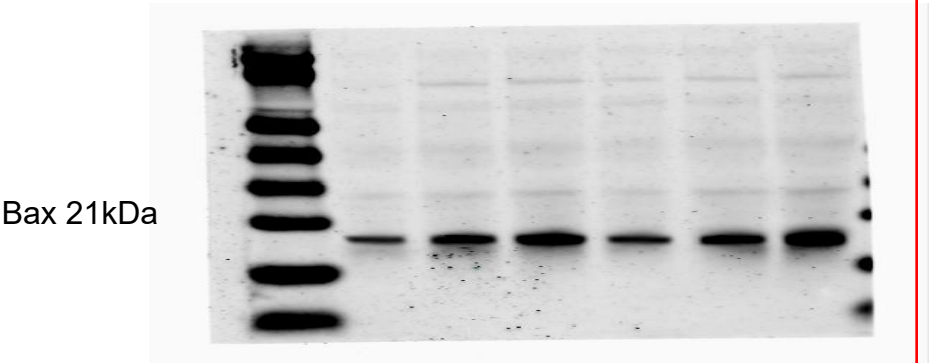


Figure 4G

Repeat-1



Repeat-2



Repeat-3

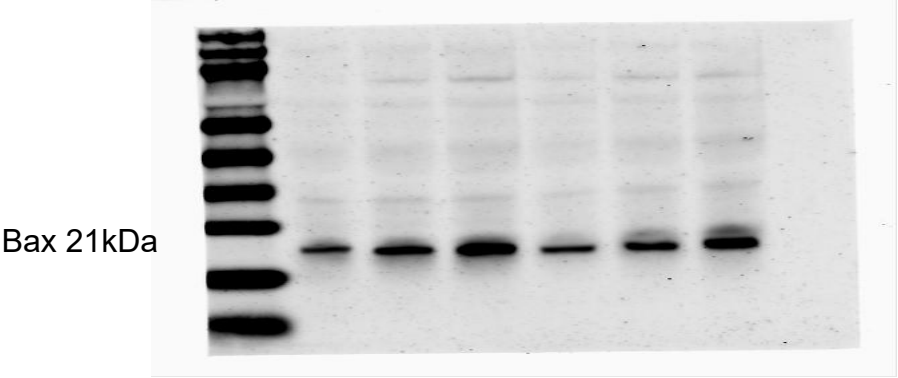
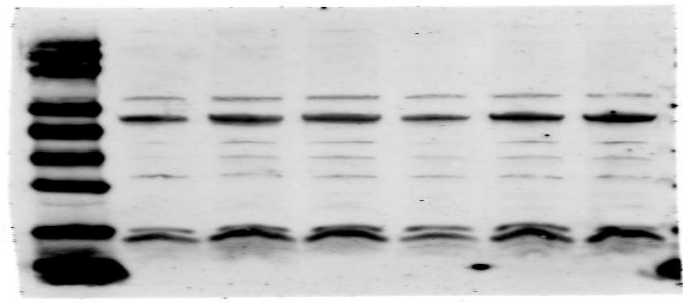


Figure 4G

H1299 A549

Repeat-1

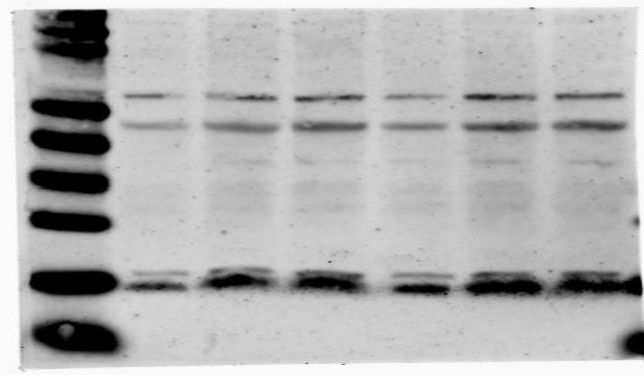
Cleaved Caspase3 17kDa



Sh-NC  
Sh2-GOT1  
Sh3-GOT1  
Sh-NC  
Sh2-GOT1  
Sh3-GOT1

Repeat-2

Cleaved Caspase3 17kDa



Repeat-3

Cleaved Caspase3 17kDa

