

Repeat 1

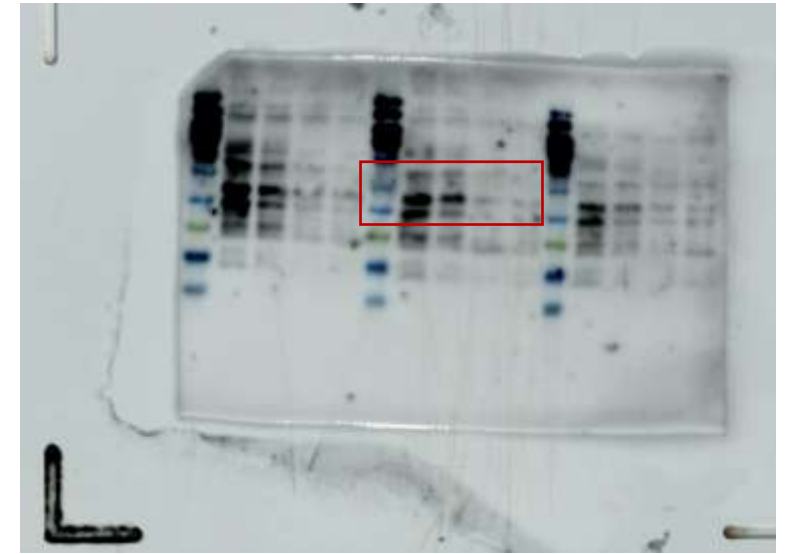
Fig 2 G AGS



Bad



Bax



Bcl-2



cle-Caspase9



Caspase9

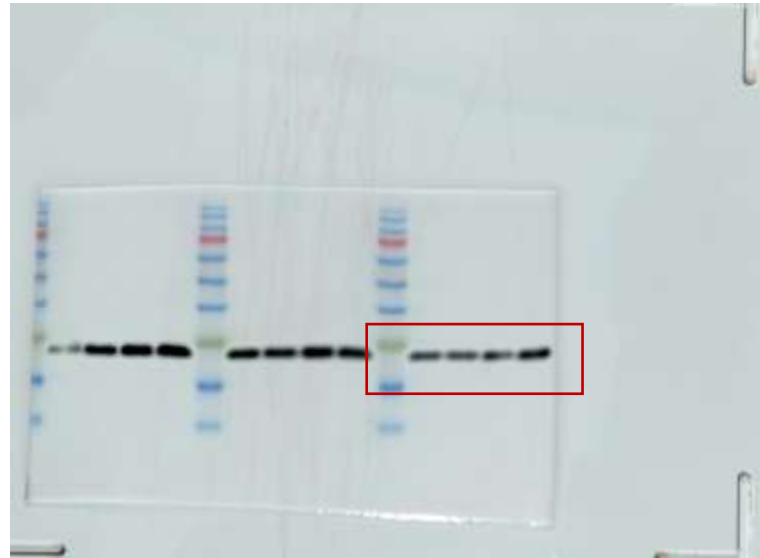


β -actin

Fig 2 G HGC27



Bad

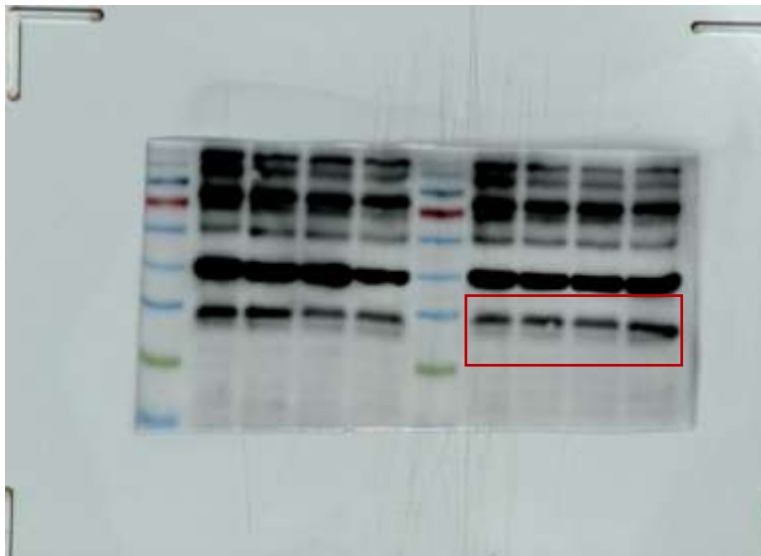


Bax



Bcl-2

cle-Caspase9



Caspase9



β -actin

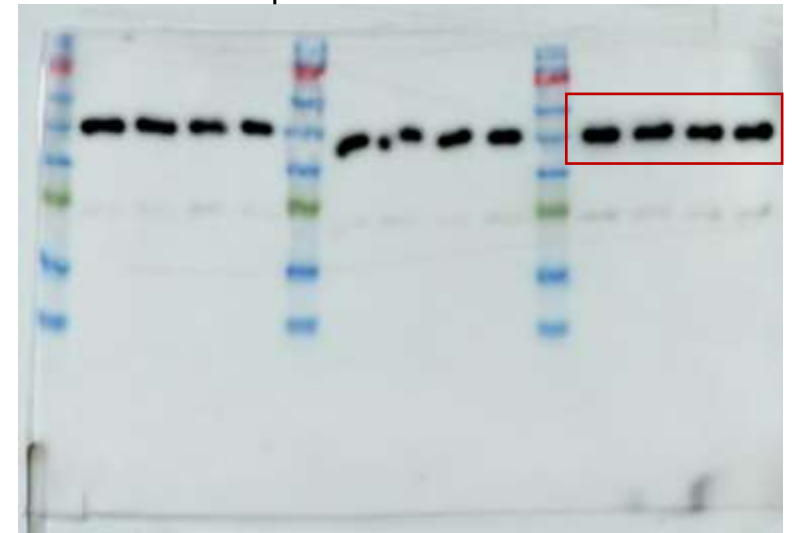
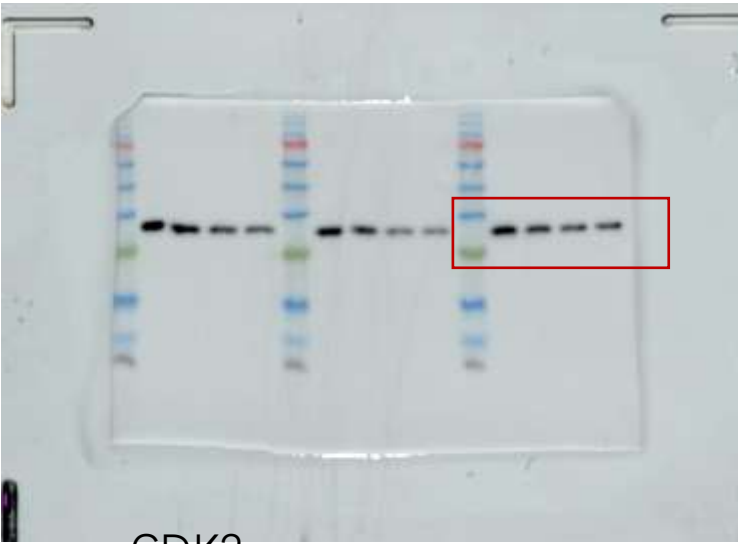
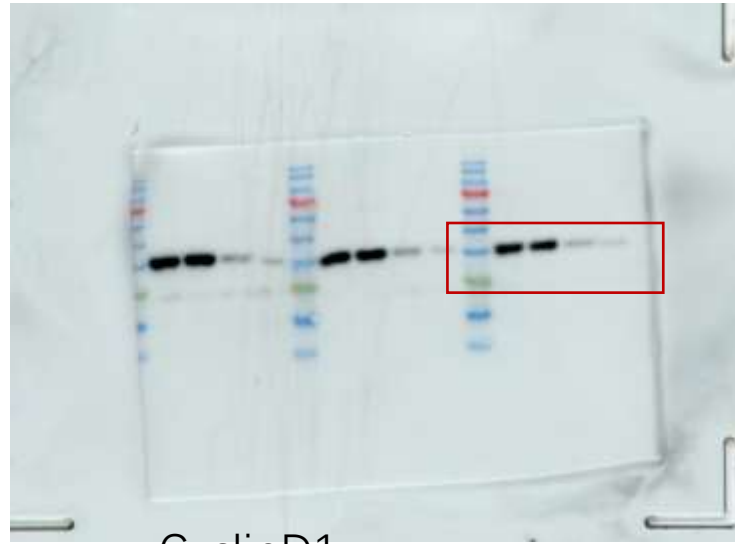


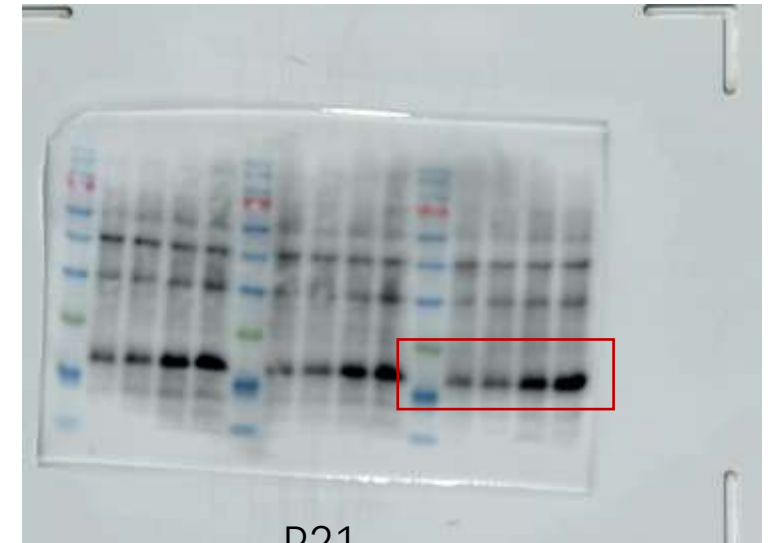
Fig 2 H AGS



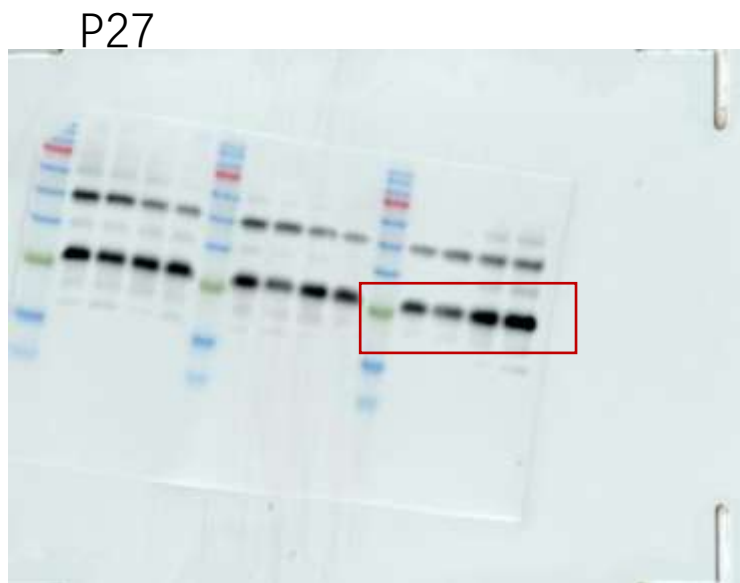
CDK2



CyclinD1



P21

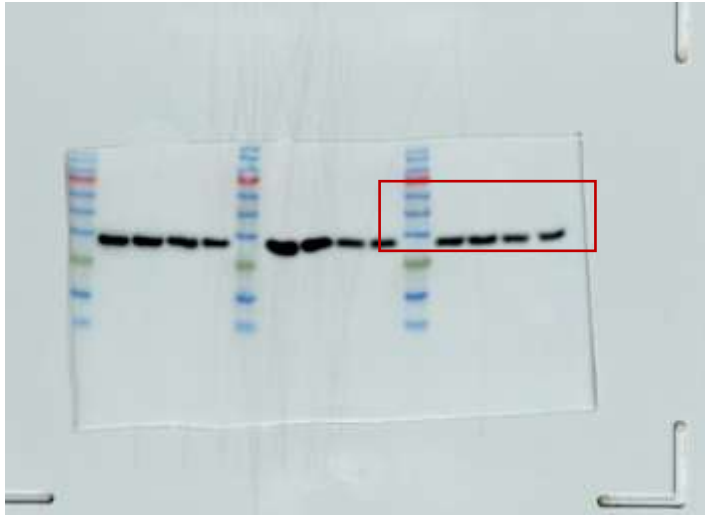


P27



β -actin

Fig 2 H HGC27



CDK2



CyclinD1



P21

P27



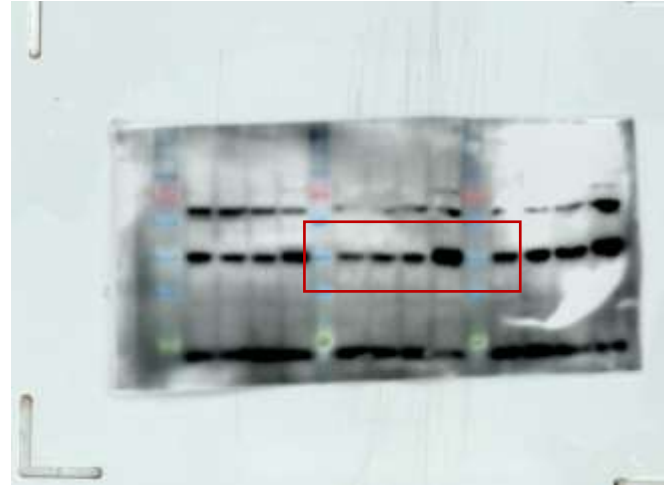
β -actin



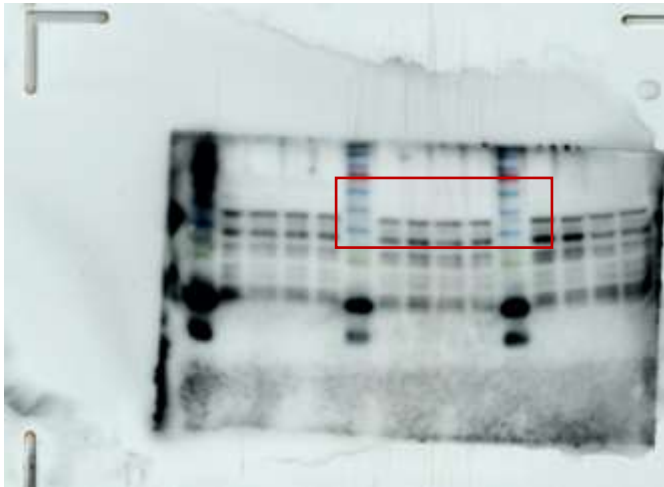
Fig 2 I AGS



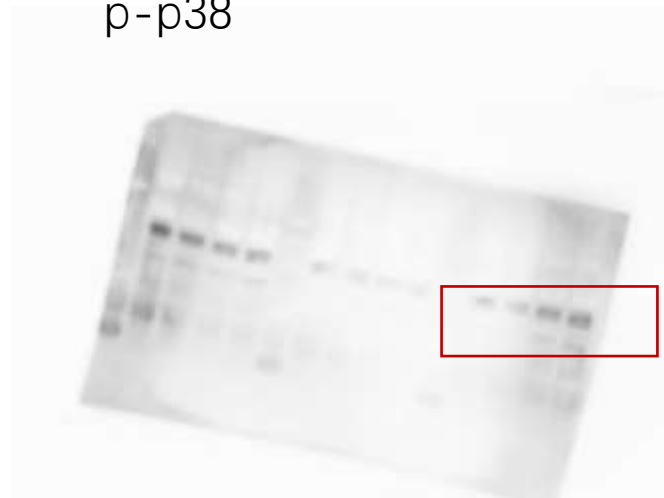
JNK



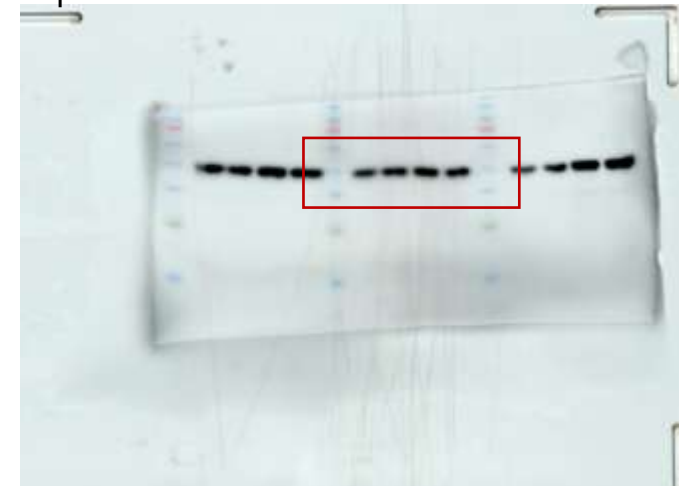
p-JNK



p38



p-p38

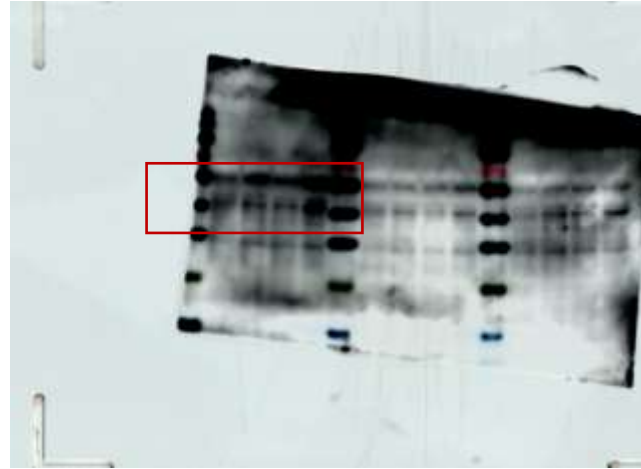


β -actin

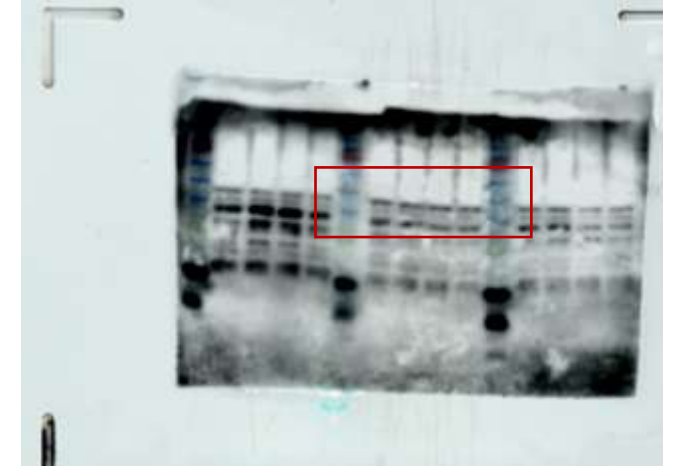
Fig 2 I HGC27



JNK



p-JNK



p38

p-p38



β -actin



Fig 3 H HGC27

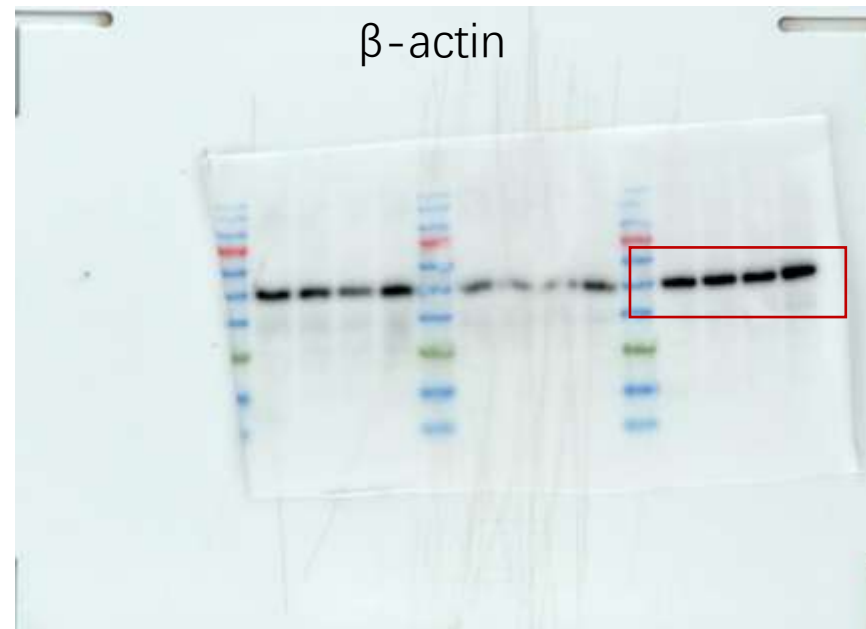
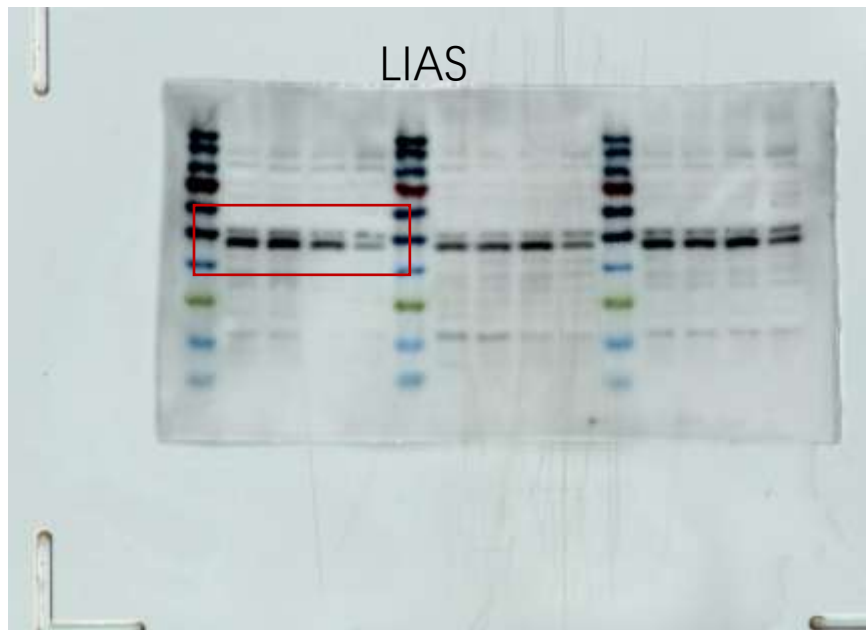
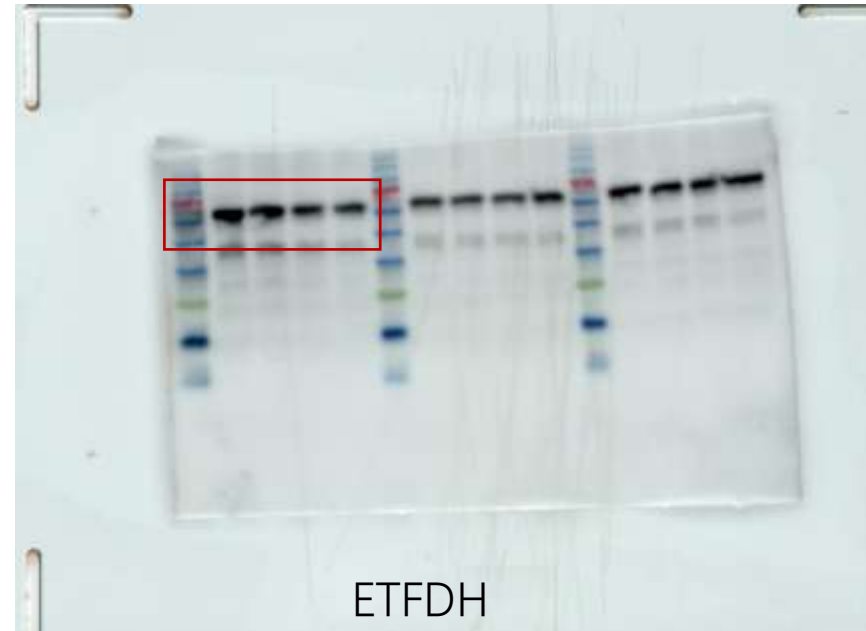
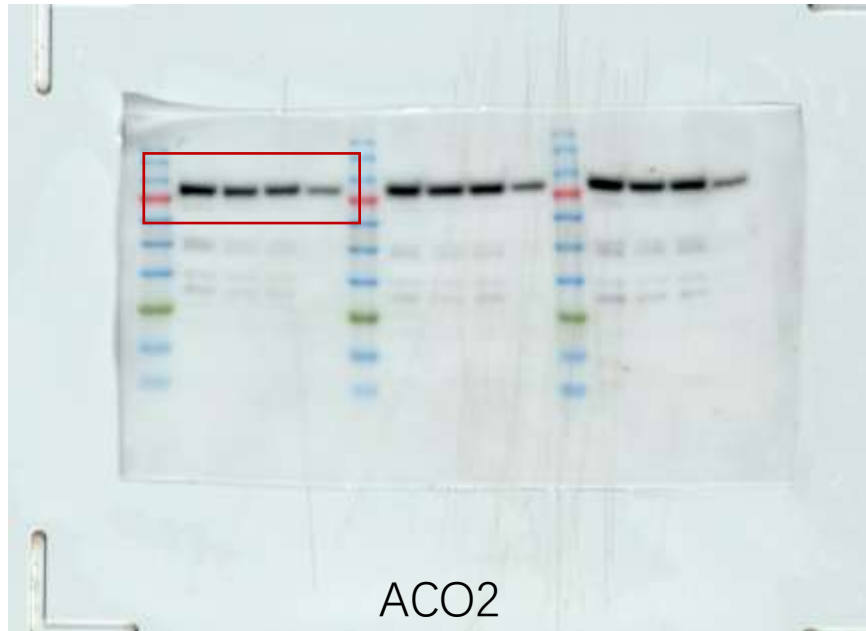


Fig 3 I AGS



DLAT (SE)

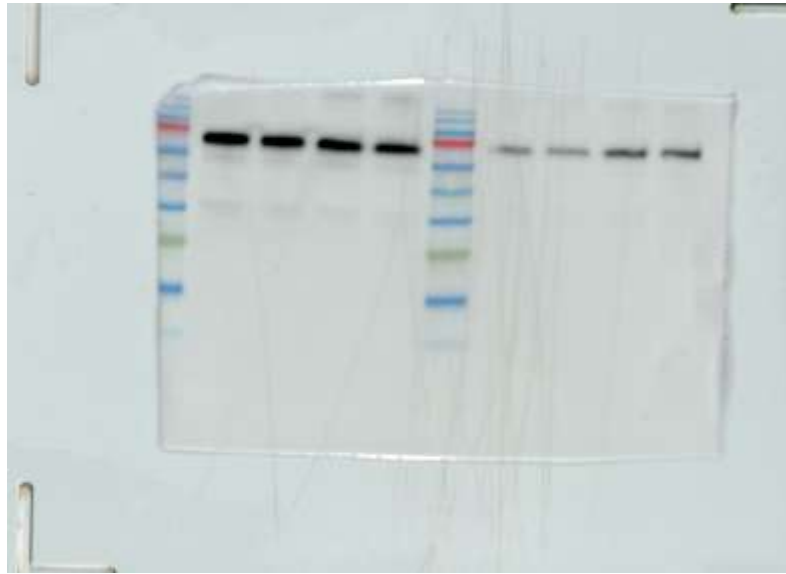


DLAT(LE)

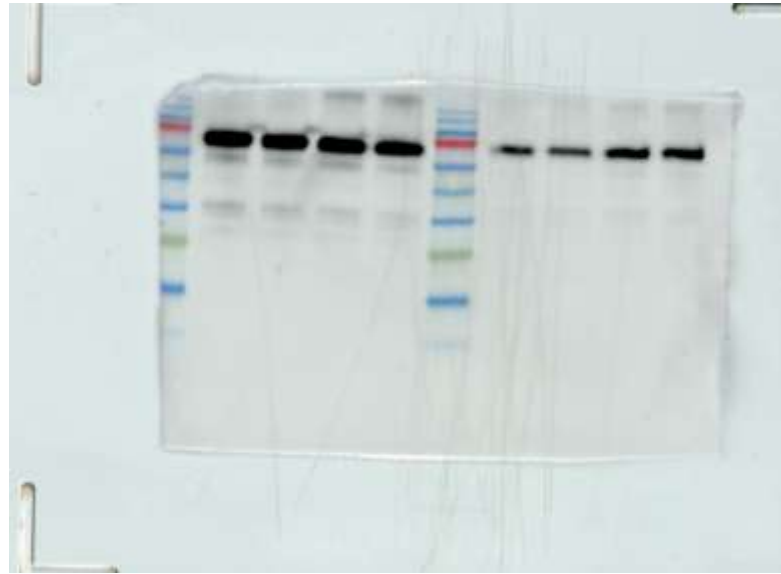


β -actin

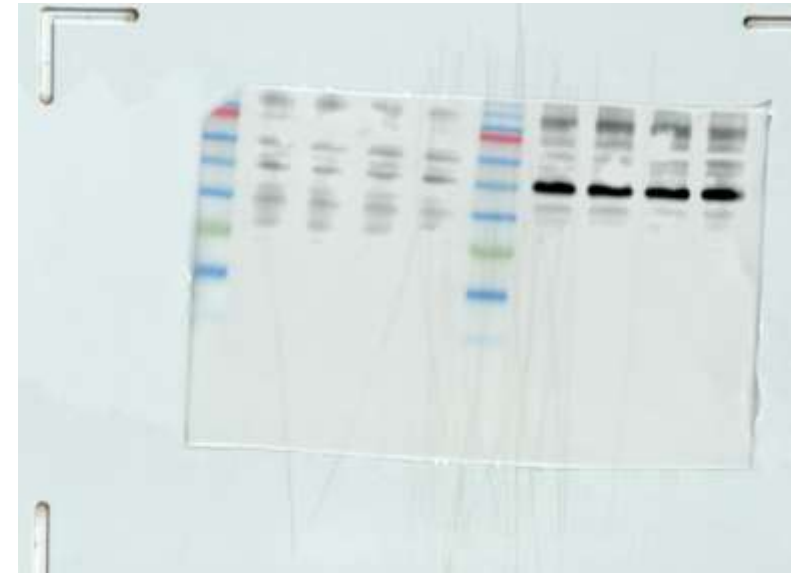
Fig 3 I HGC27



DLAT (SE)



DLAT(LE)



β -actin

Fig 4 A AGS

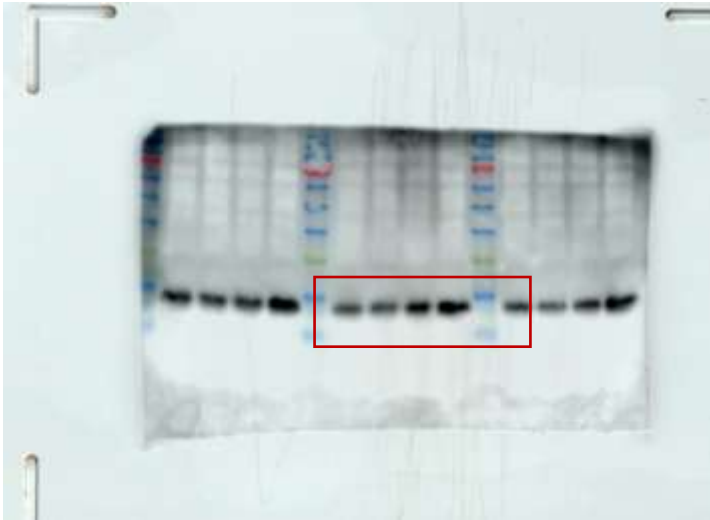


Fig 4 A HGC27

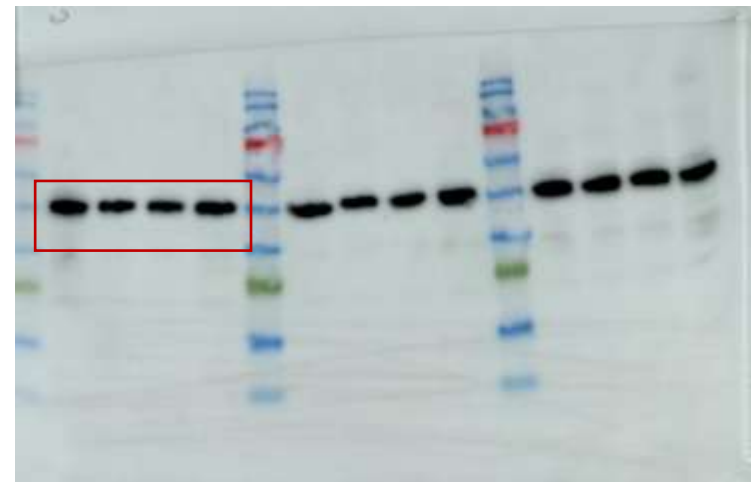


Fig 5 F AGS



CDK2

P27



CyclinD1

β -actin



P21



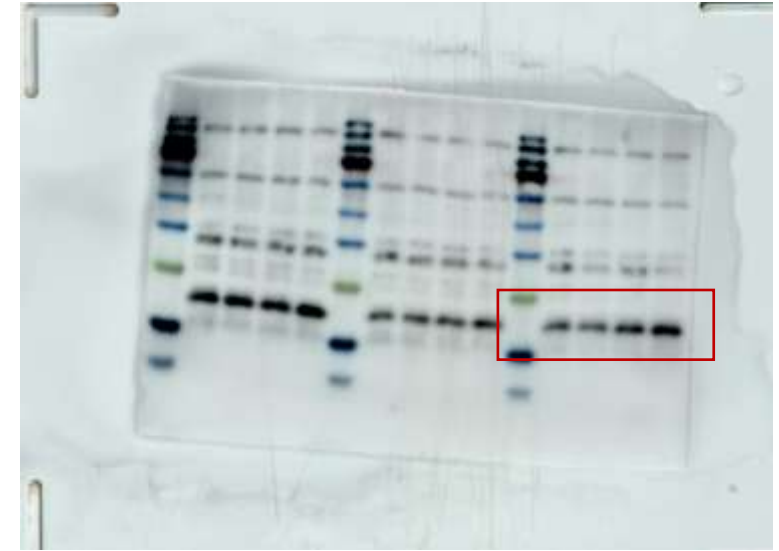
Fig 5 F HGC27



CDK2



CyclinD1



P21

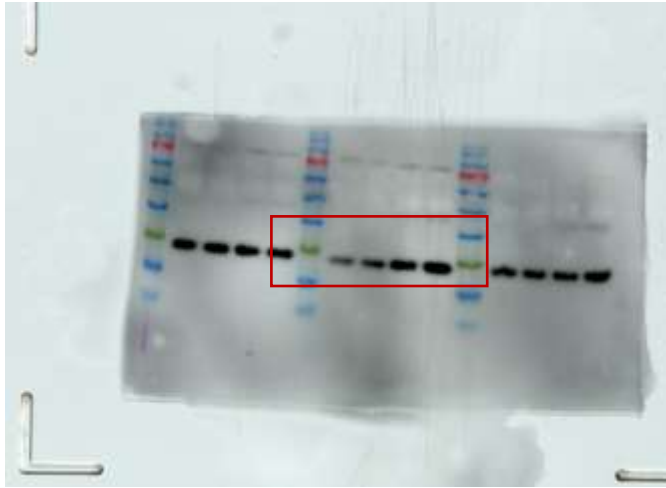


P27



β -actin

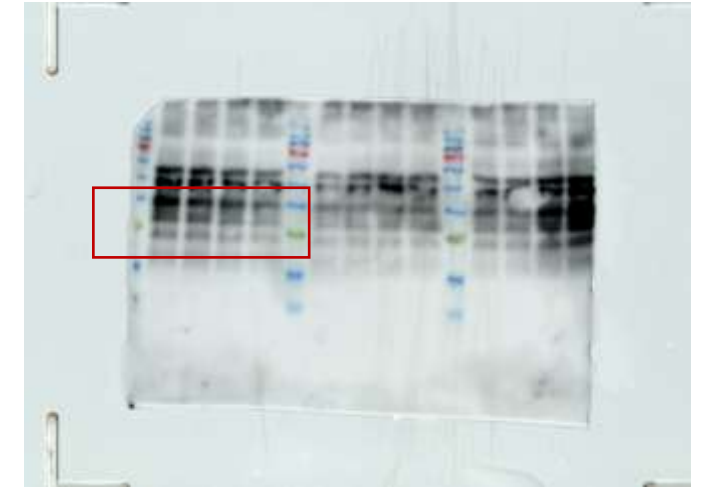
Fig 5 G AGS



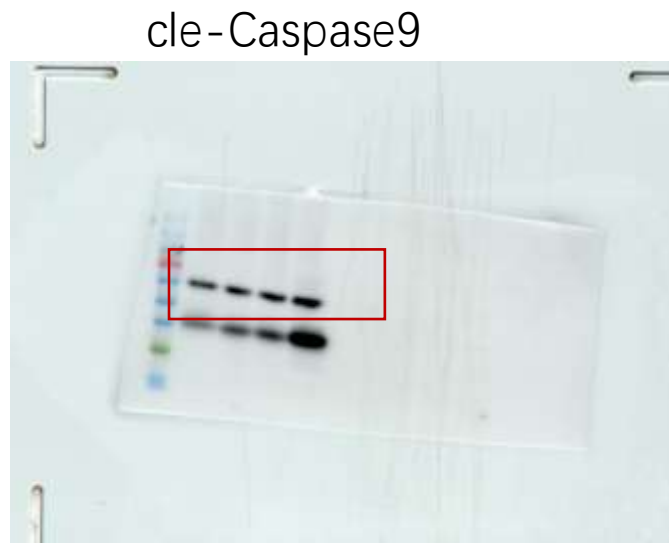
Bad



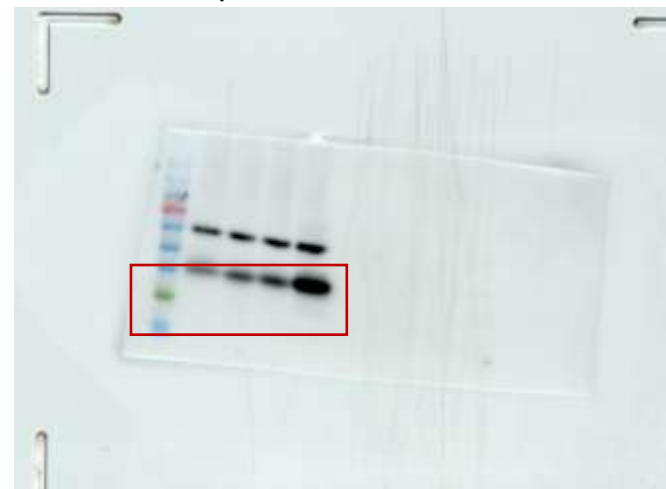
Bax



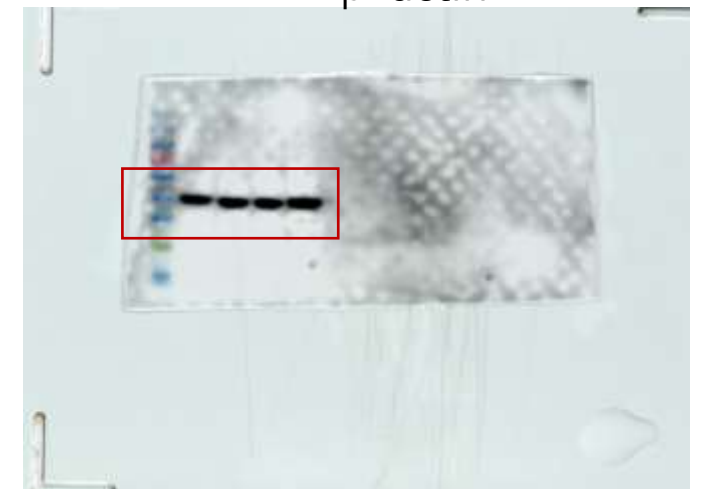
Bcl-2



cle-Caspase9



Caspase9

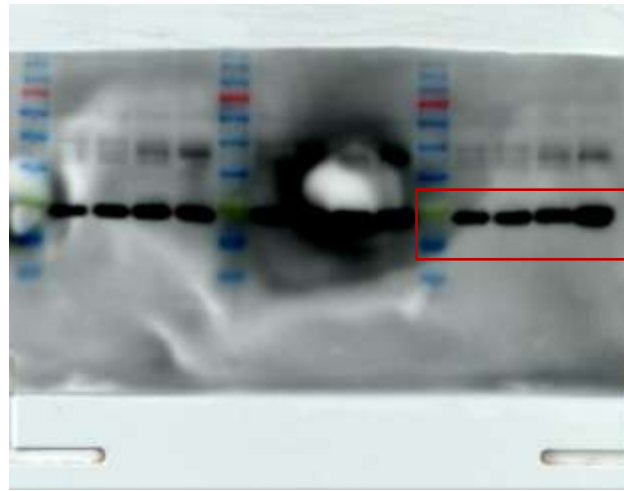


β -actin

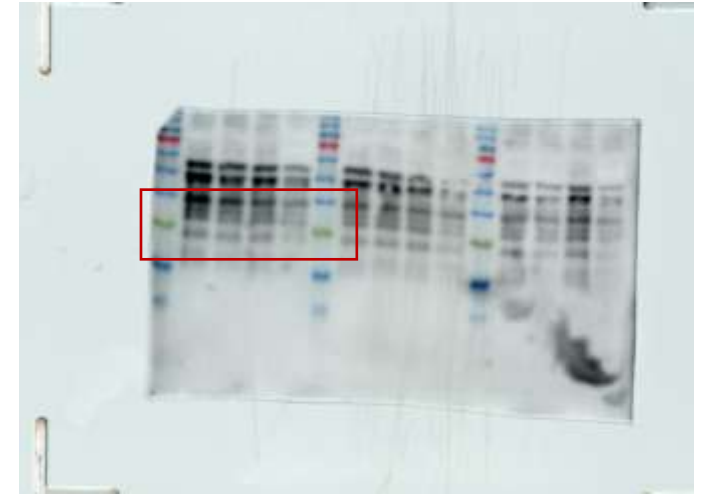
Fig 5 G HGC27



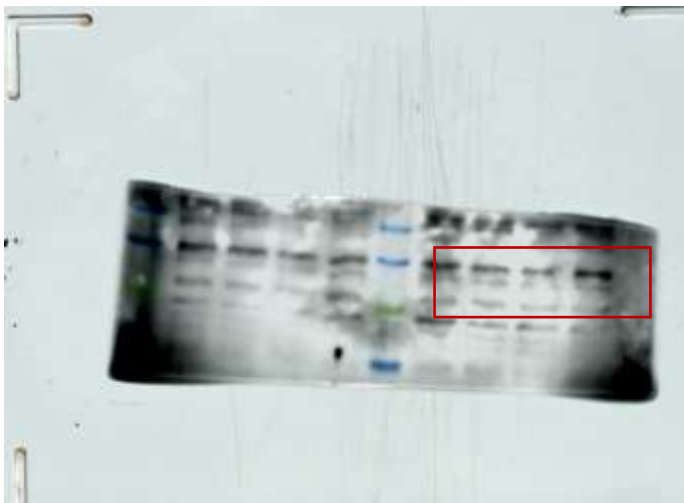
Bad



Bax



Bcl-2



cle-Caspase9

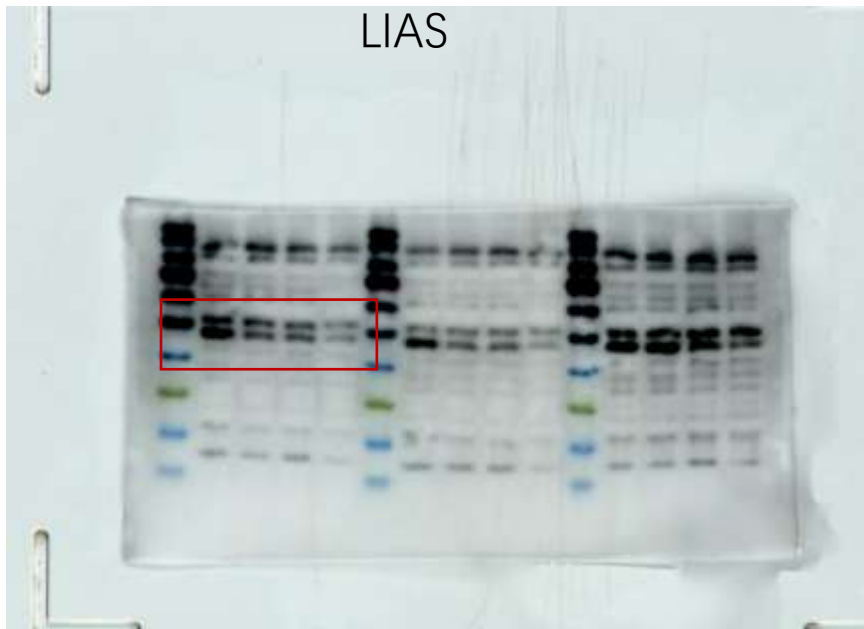
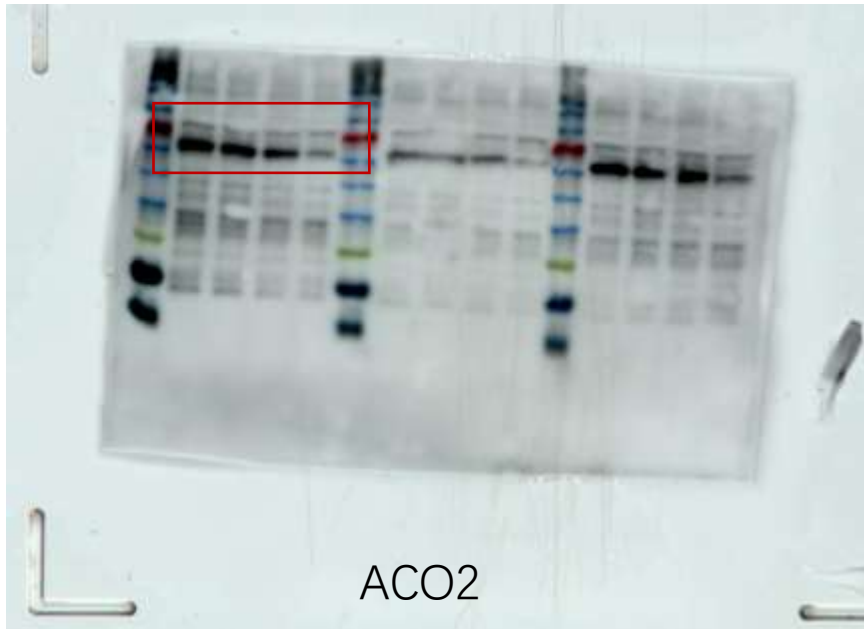


Caspase9



β -actin

Fig 3 H AGS

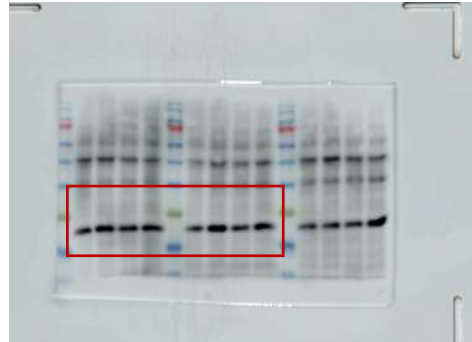


Repeat $2+3$

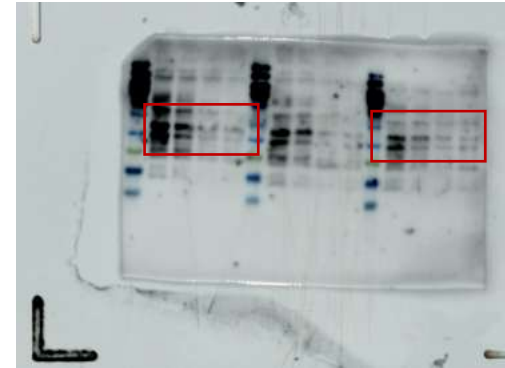
Fig 2 G AGS



Bad



Bax



Bcl-2

cle-Caspase9



cle-Caspase9



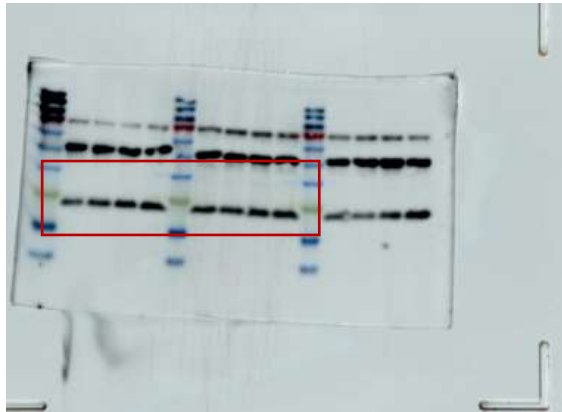
Caspase9



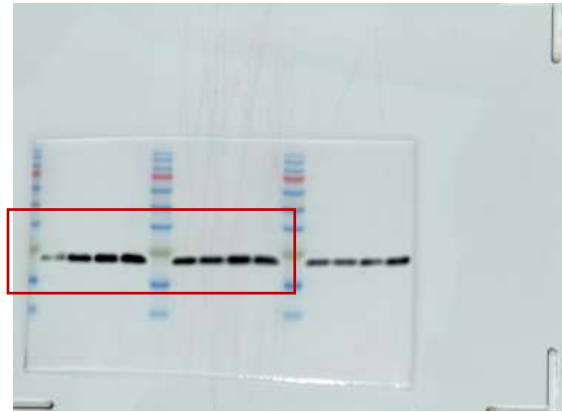
β -actin



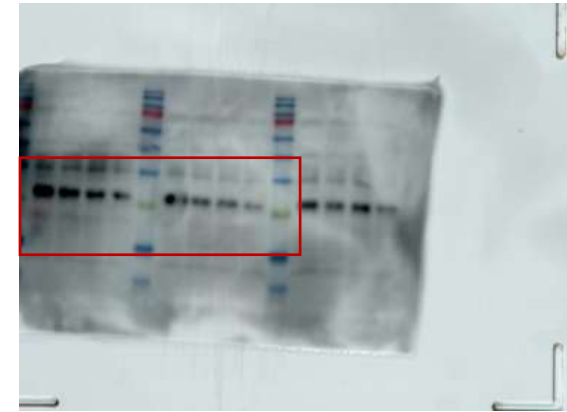
Fig 2 G HGC27



Bad



Bax

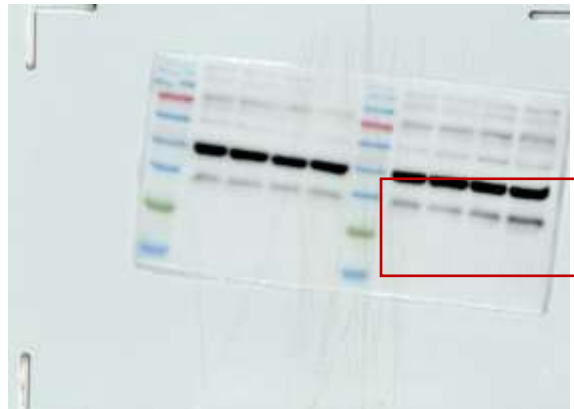


Bcl-2

cle-Caspase9



cle-Caspase9



Caspase9



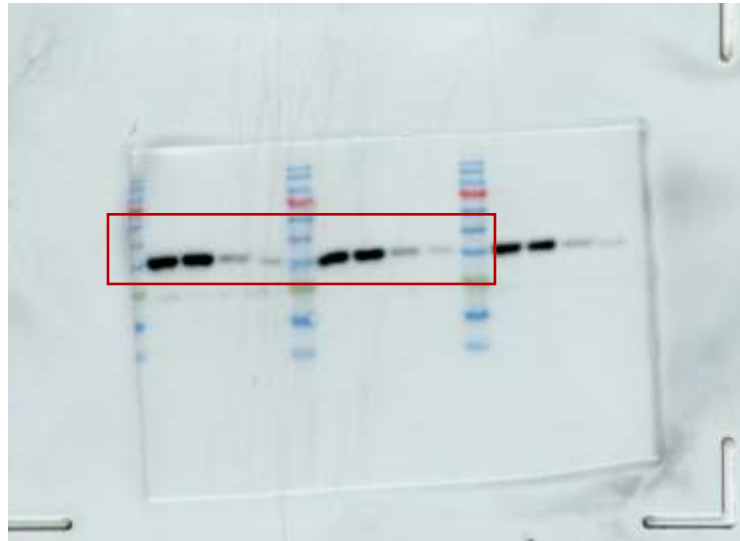
β -actin



Fig 2 H AGS



CDK2



CyclinD1



P21

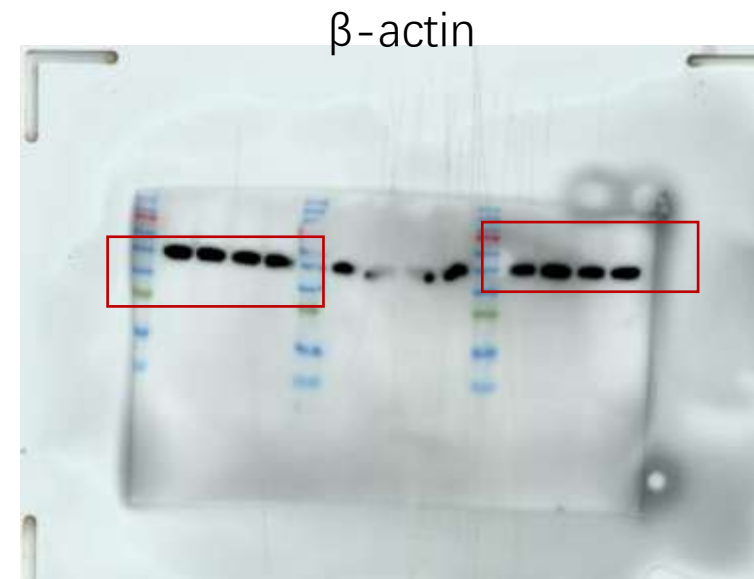
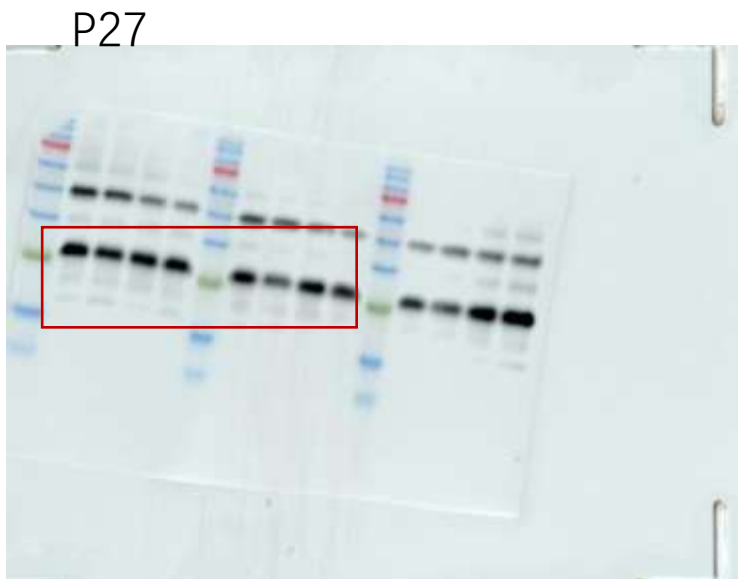
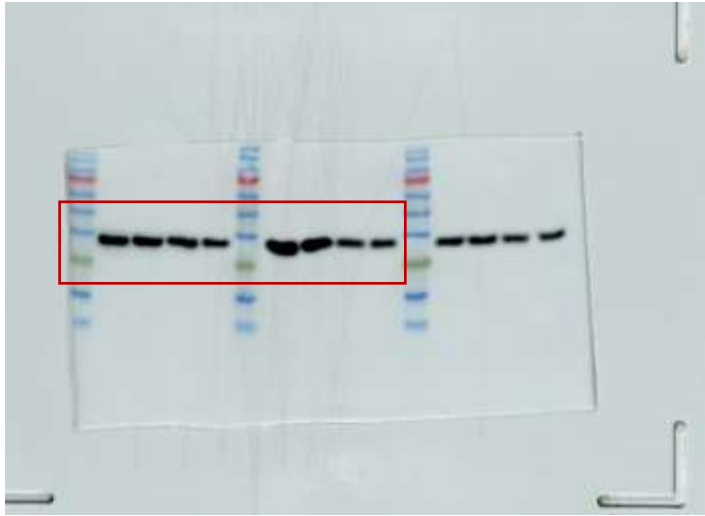
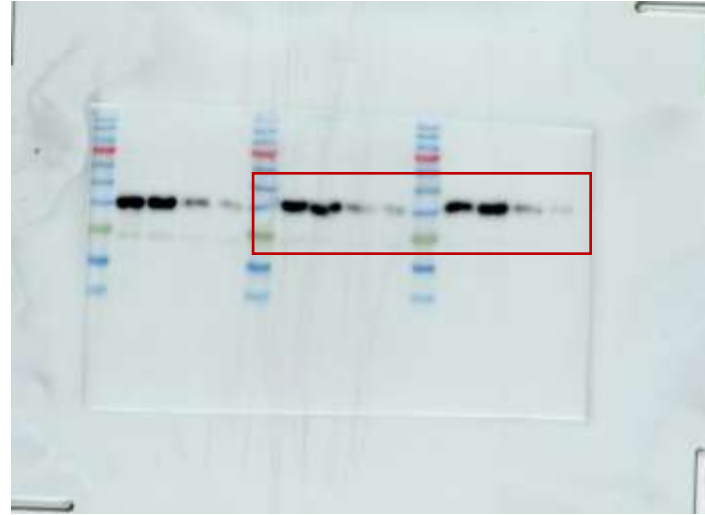


Fig 2 H HGC27



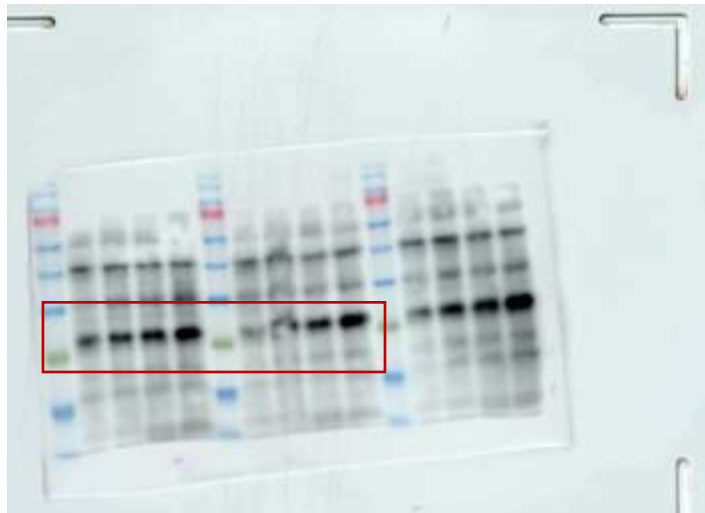
CDK2



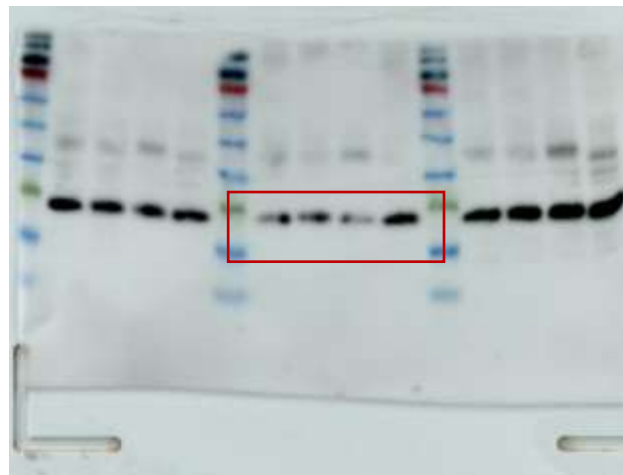
CyclinD1



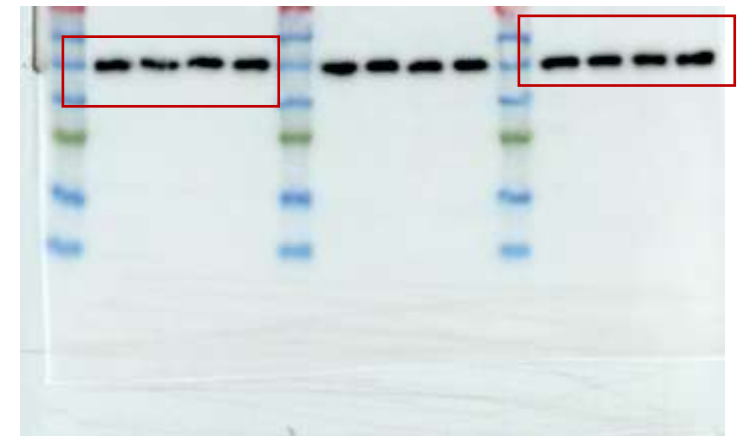
P21



P27

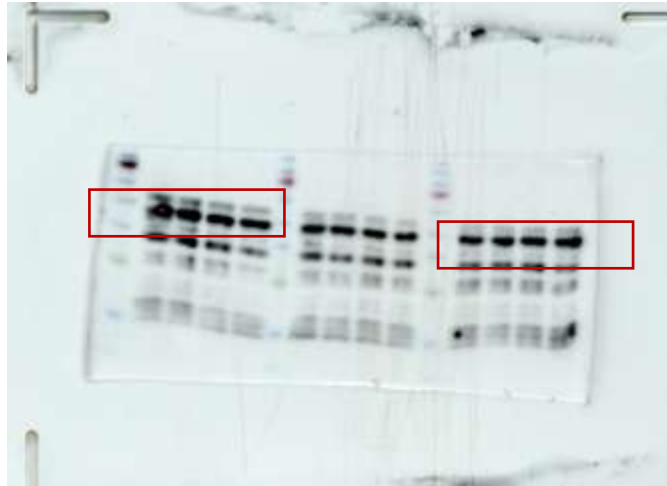


P21

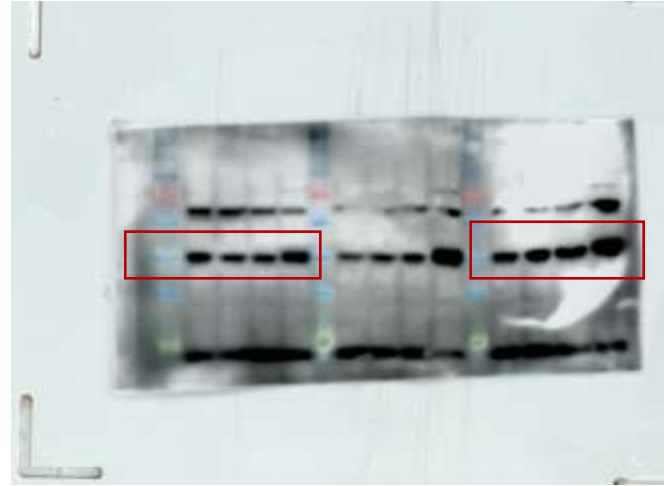


β -actin

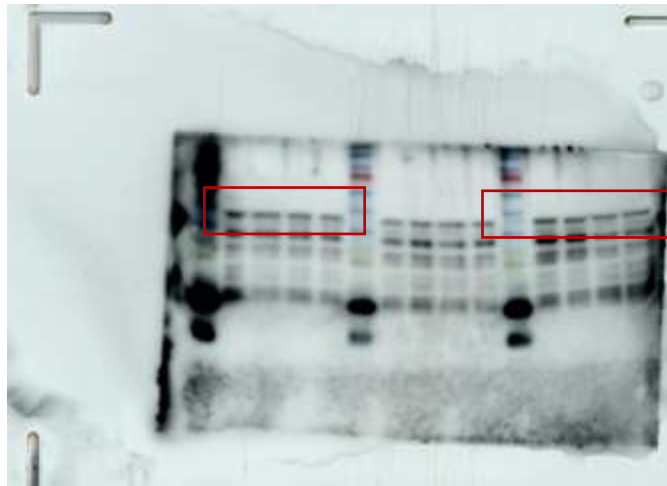
Fig 2 I AGS



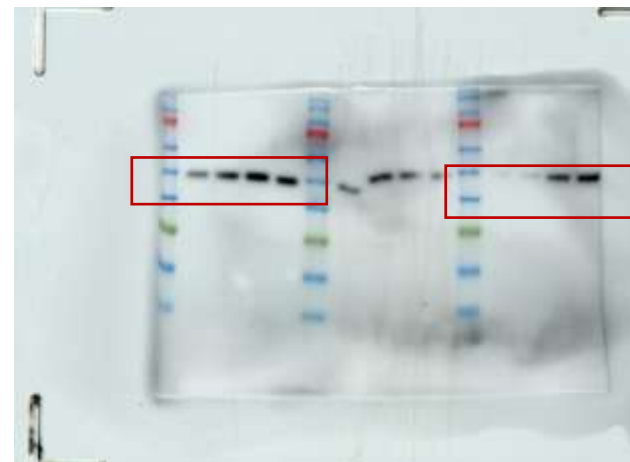
JNK



p-JNK



p38

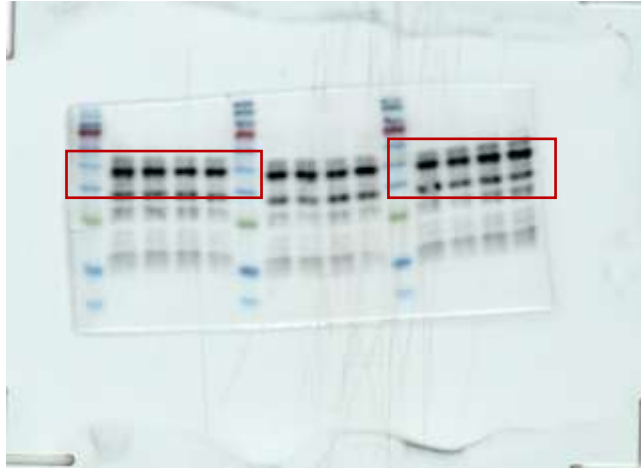


p-p38

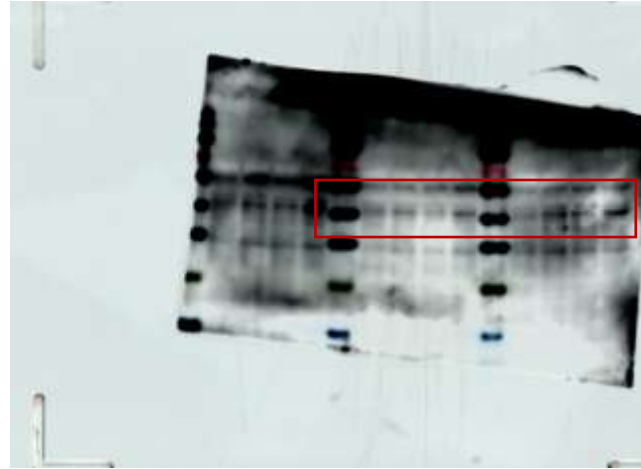


β -actin

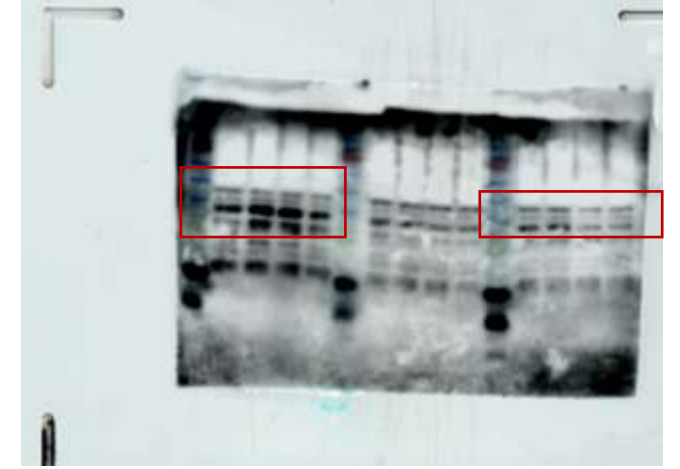
Fig 2 I HGC27



JNK



p-JNK



p38

p-p38



β -actin

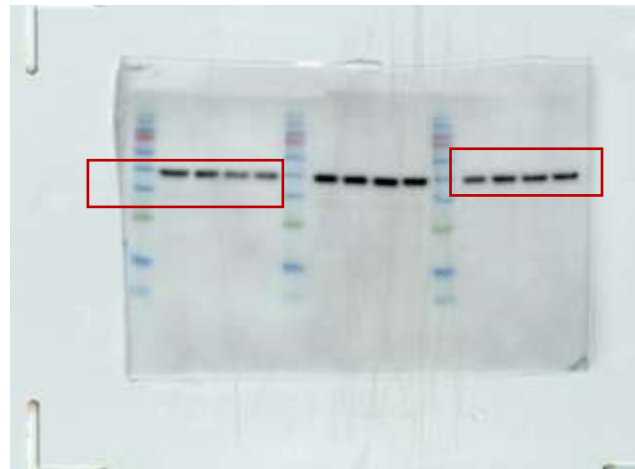


Fig 3 F AGS



CDK2

P27



CyclinD1

β -actin

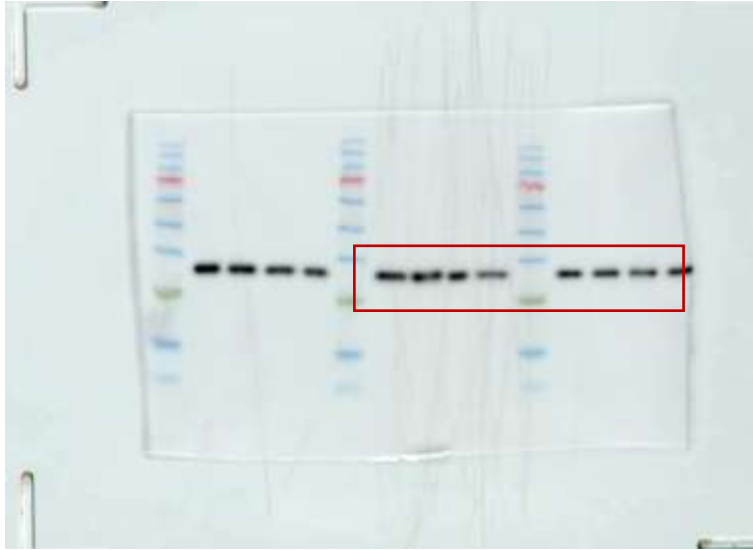


P21

P21



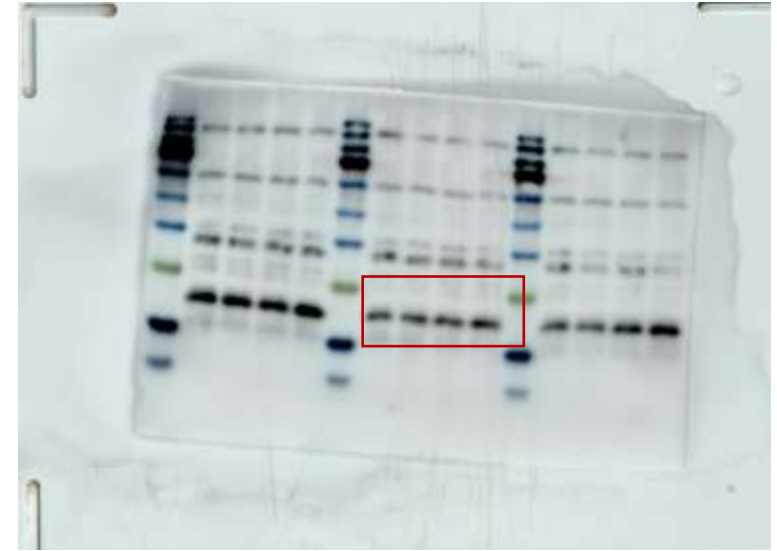
Fig 3 F HGC27



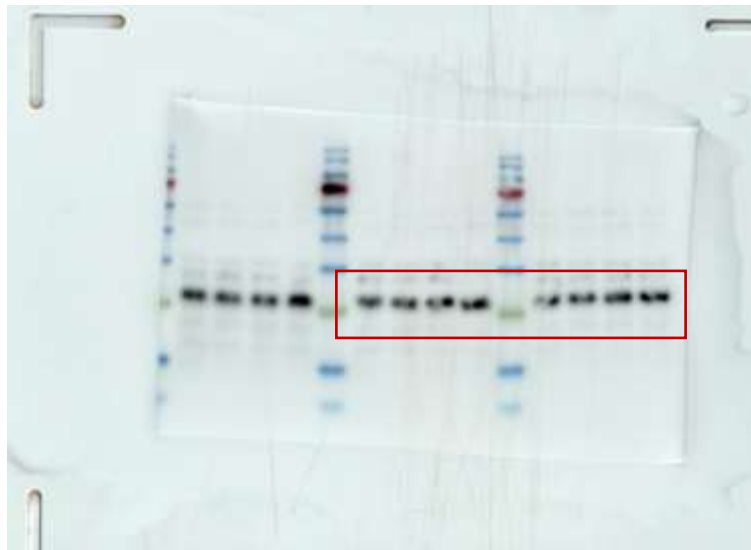
CDK2



CyclinD1



P21



P27

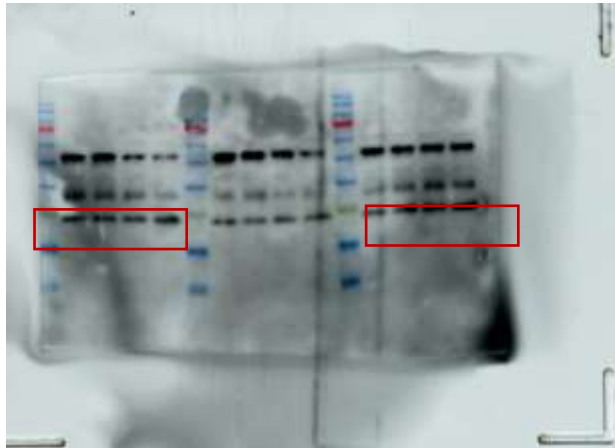


β-actin

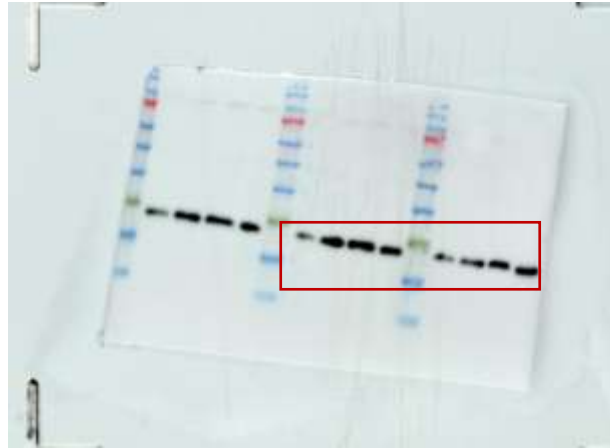


P21

Fig 3 G AGS



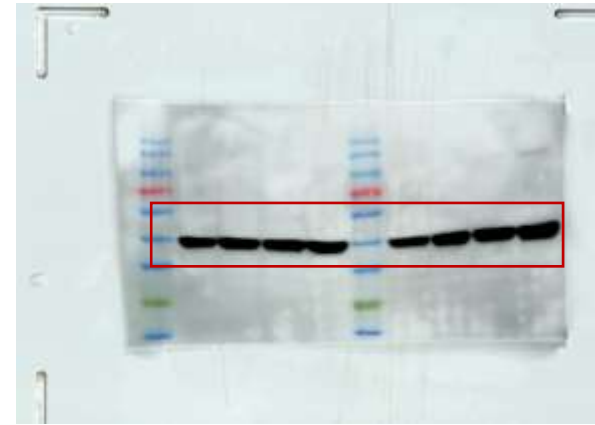
Bad



Bax



Bcl-2



β -actin

cle-Caspase9

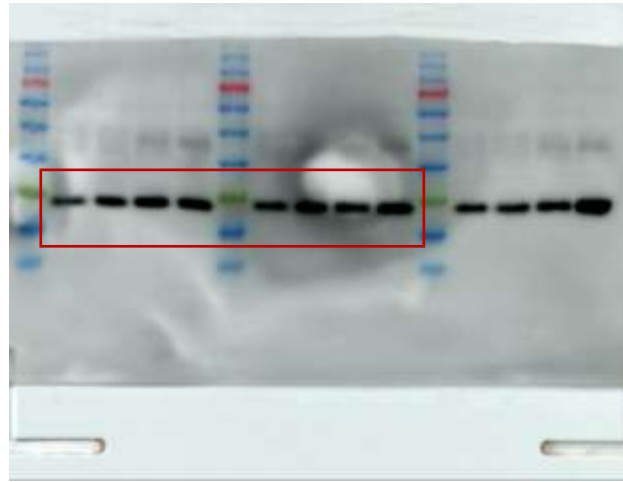
Caspase9



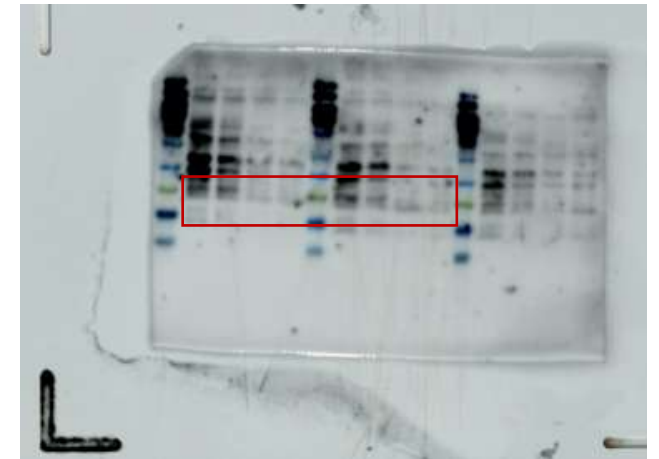
Fig 3 G HGC27



Bad

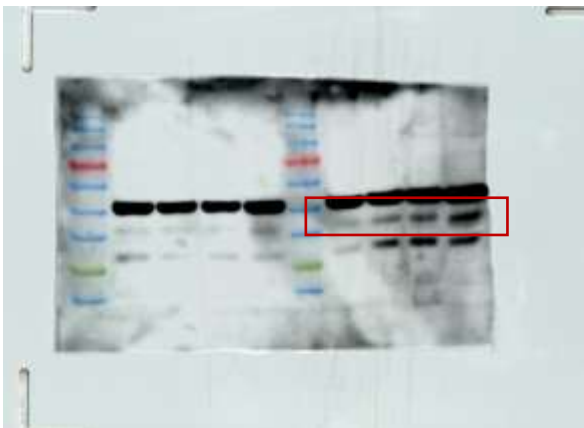


Bax



Bcl-2

cle-Caspase9



Caspase9



β -actin

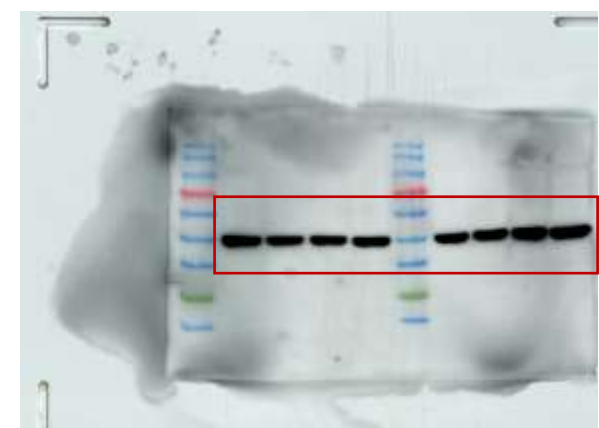
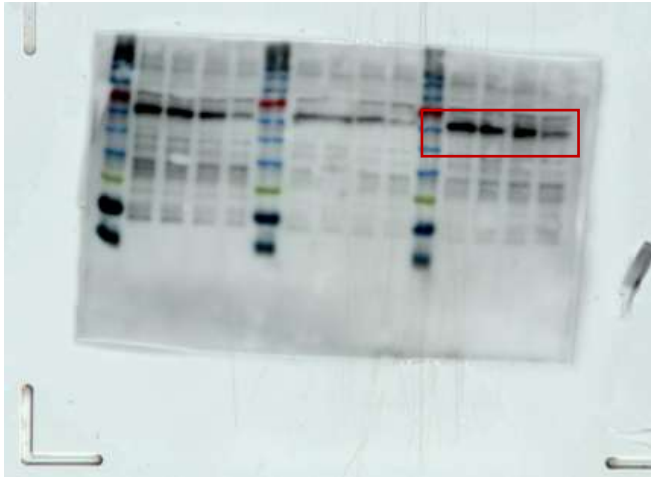


Fig 4 H AGS



ACO2



ETFDH



LIAS



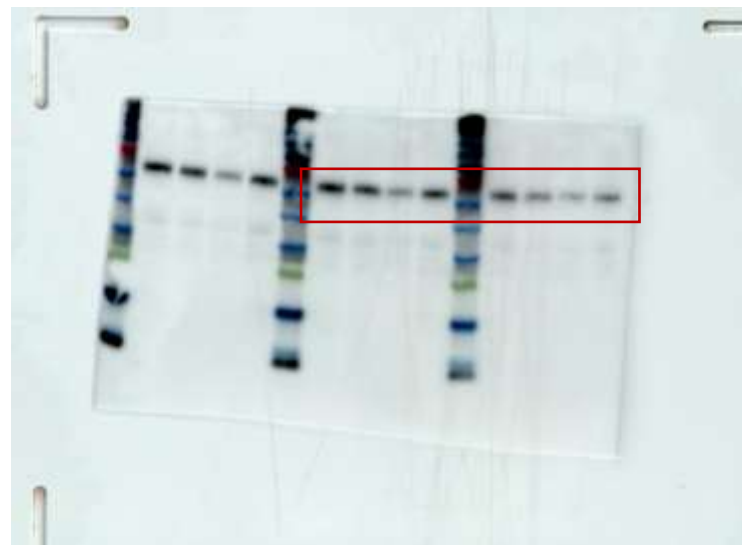
β -actin



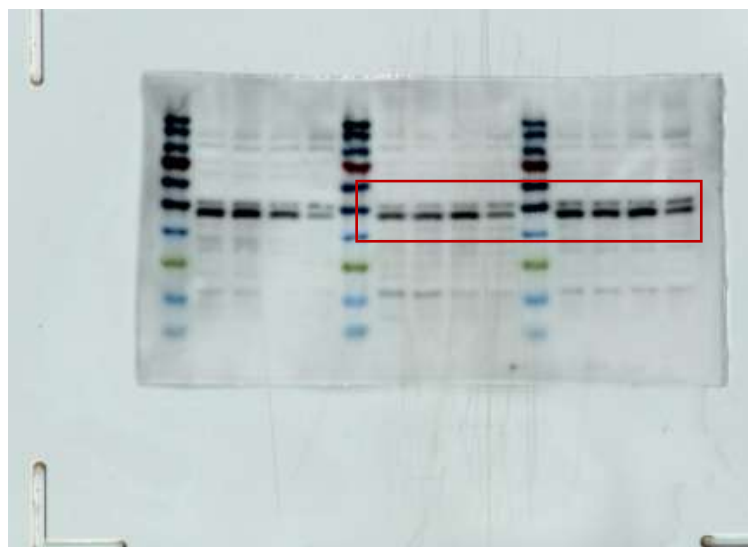
Fig 4 H HGC27



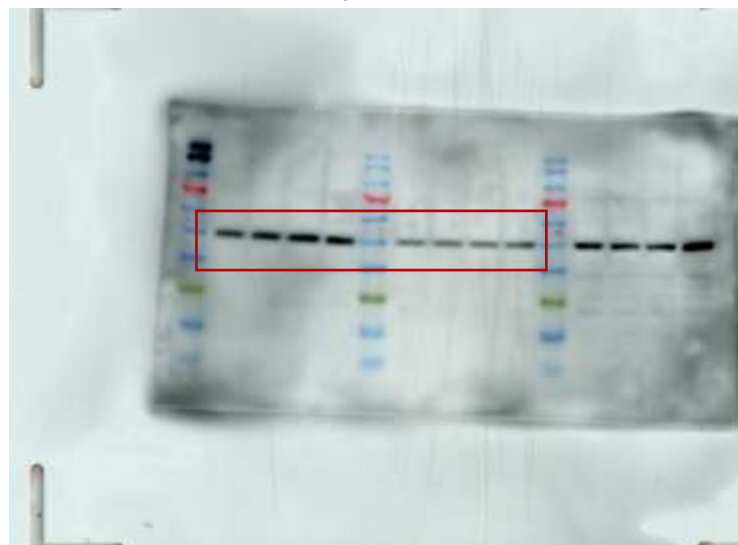
ACO2



ETFDH



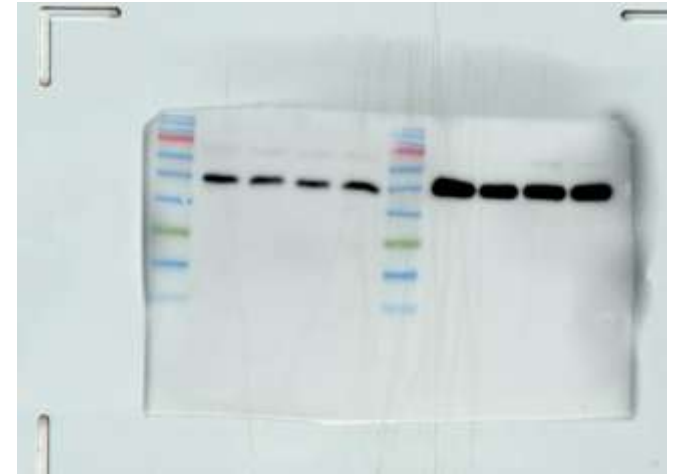
LIAS



β -actin

Fig 4 I AGS

Repeat 2



Repeat 3



DLAT (SE)

DLAT(LE)

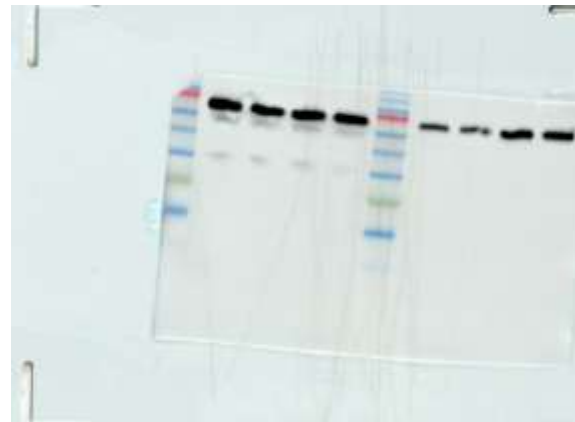
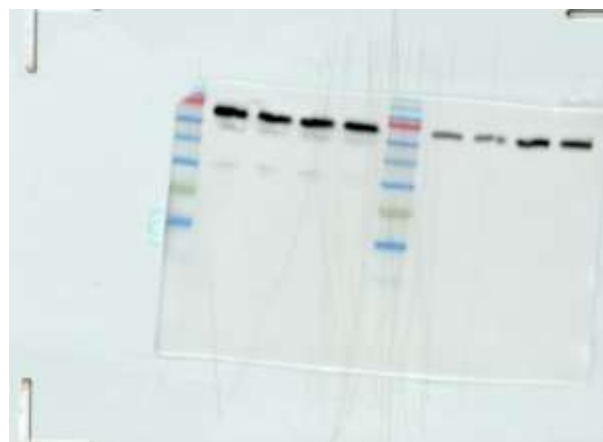
β -actin

Fig 4 I HGC27

Repeat 2



Repeat 3

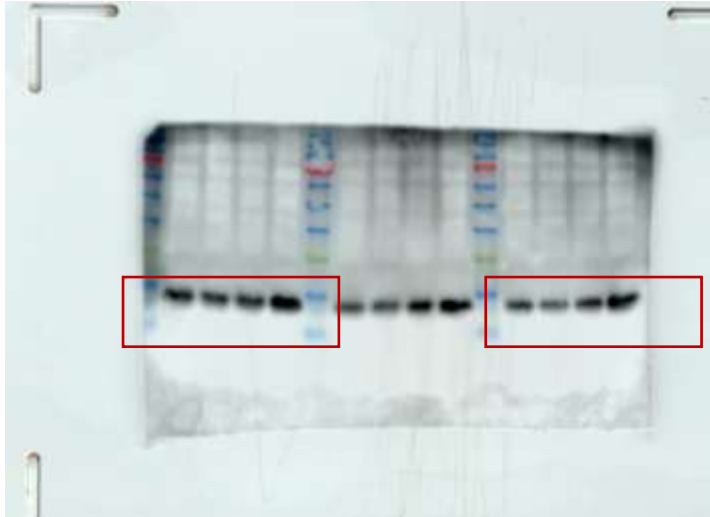


DLAT (SE)

DLAT(LE)

β -actin

Fig 5 A AGS



FDX1
 β -actin



Fig 5 A HGC27



FDX1
 β -actin

