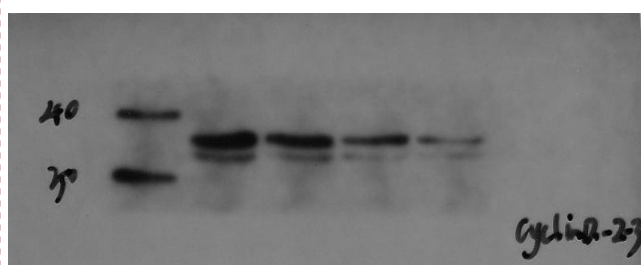
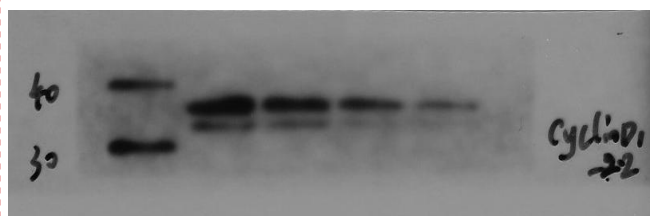
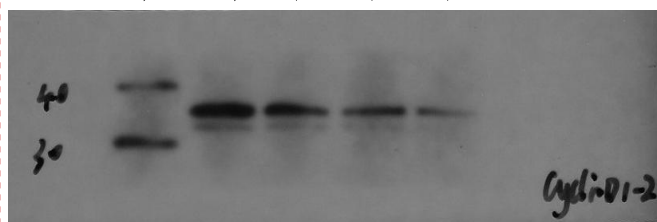
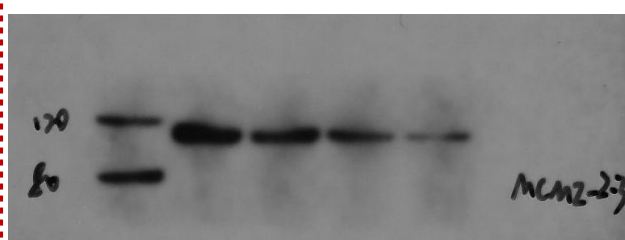
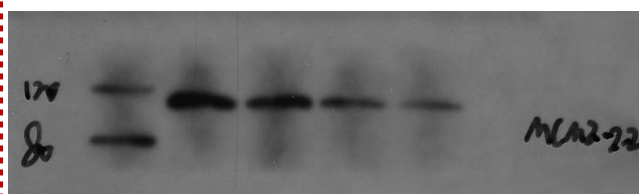
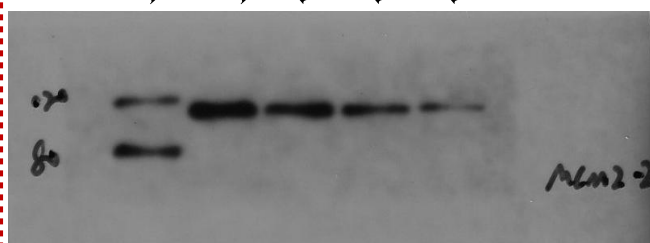


Marker
Model
SH(10μmol/L)
SH(15μmol/L)
SH(20μmol/L)



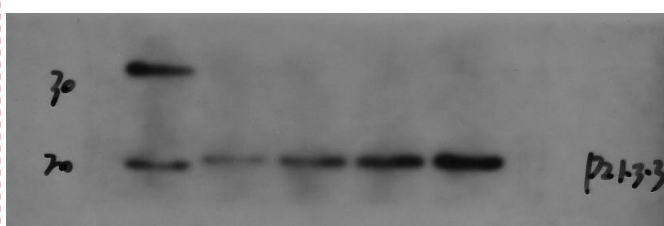
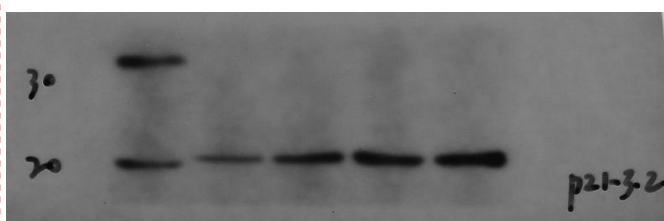
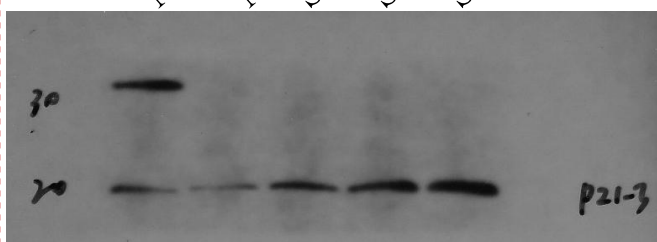
CyclinD1

Marker
Model
SH(10μmol/L)
SH(15μmol/L)
SH(20μmol/L)



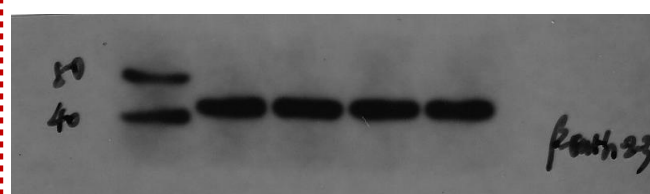
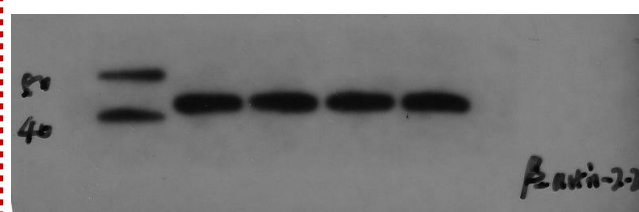
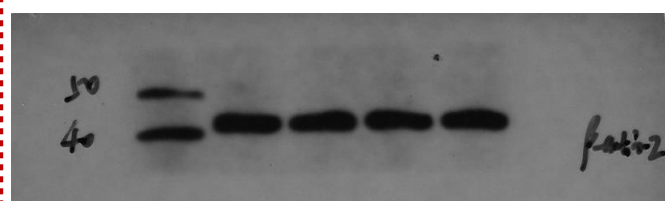
MCM2

Marker
Model
SH(10μmol/L)
SH(15μmol/L)
SH(20μmol/L)



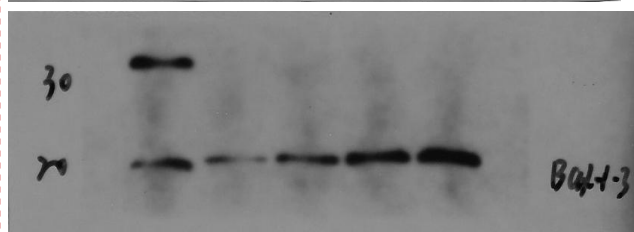
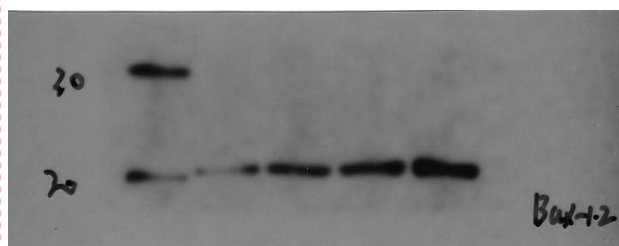
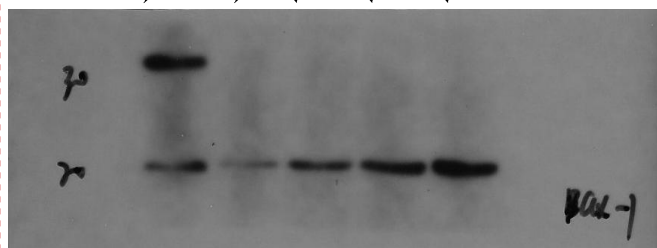
P21

Marker
Model
SH(10μmol/L)
SH(15μmol/L)
SH(20μmol/L)



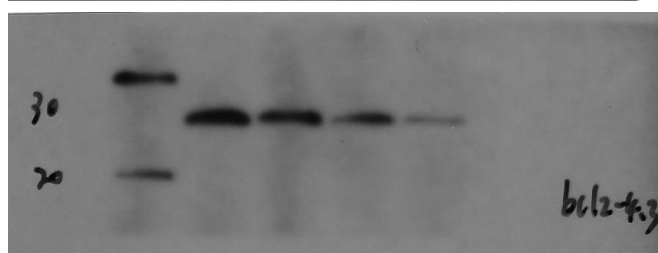
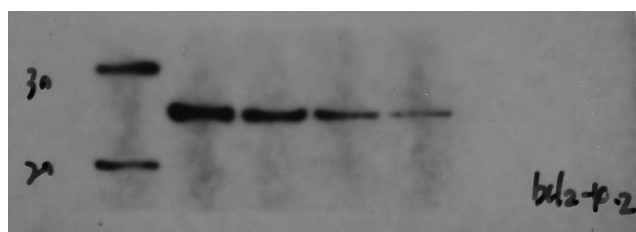
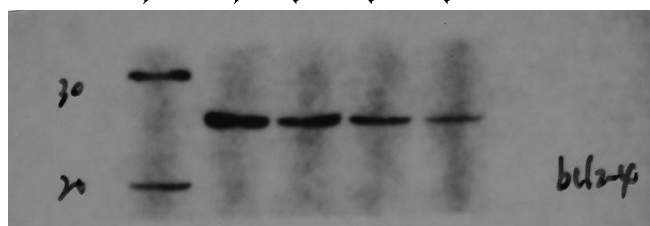
β-actin

Marker
Model
SH(10 μ mol/L)
SH(15 μ mol/L)
SH(20 μ mol/L)



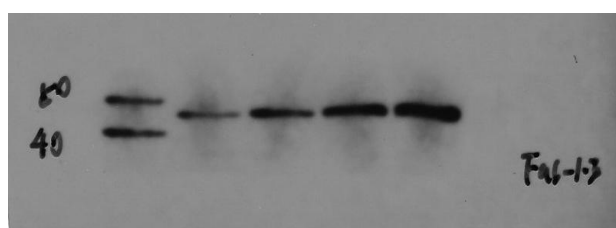
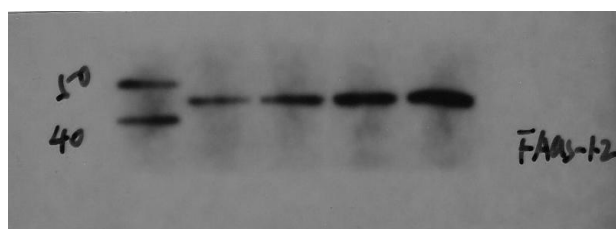
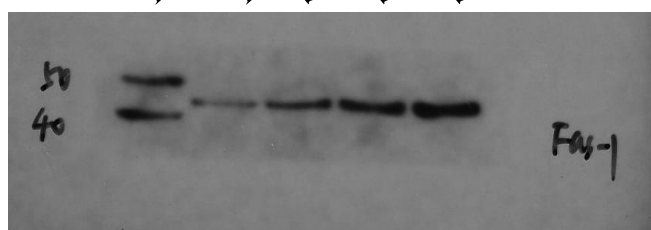
BAX

Marker
Model
SH(10 μ mol/L)
SH(15 μ mol/L)
SH(20 μ mol/L)



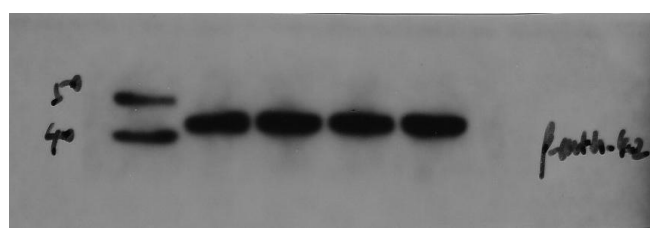
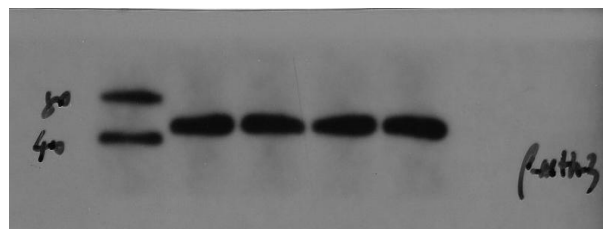
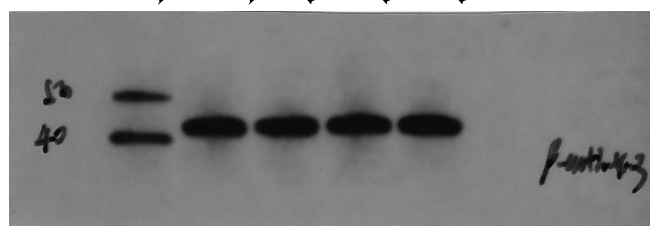
Bcl-2

Marker
Model
SH(10 μ mol/L)
SH(15 μ mol/L)
SH(20 μ mol/L)



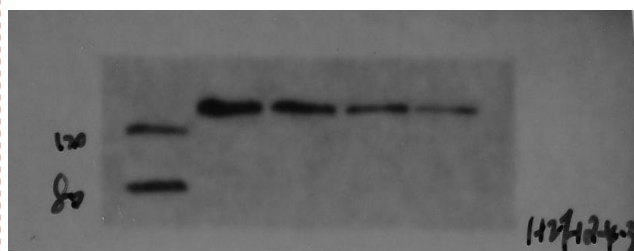
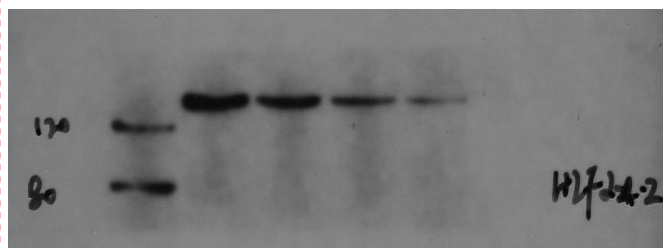
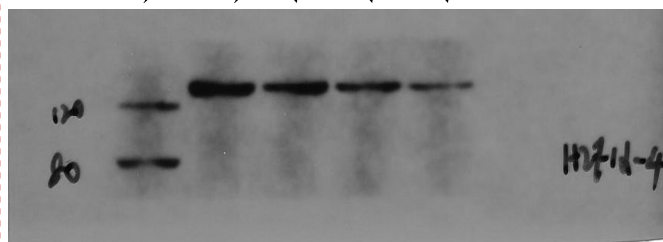
Fas

Marker
Model
SH(10 μ mol/L)
SH(15 μ mol/L)
SH(20 μ mol/L)



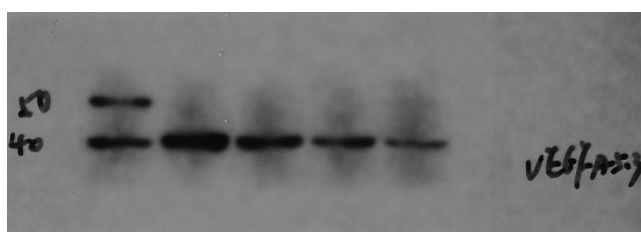
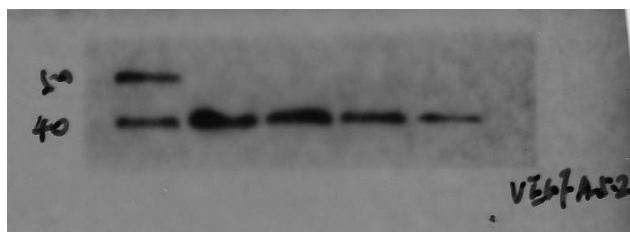
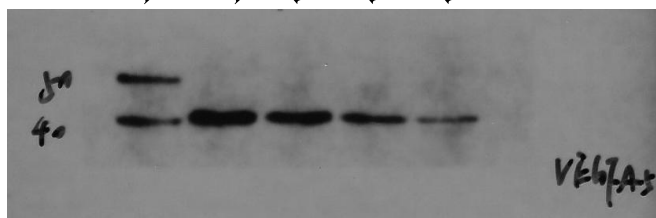
β -actin

Marker
Model
SH(10 μ mol/L)
SH(15 μ mol/L)
SH(20 μ mol/L)



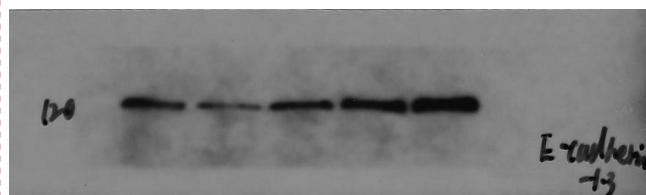
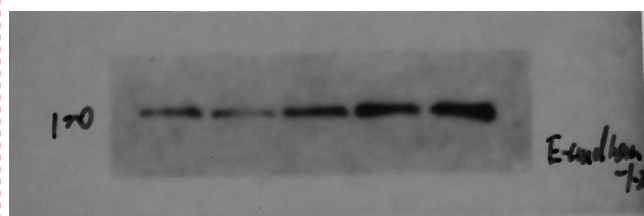
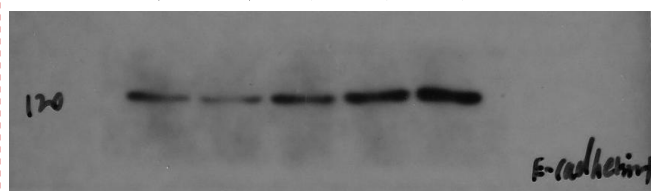
HIF-1 α

Marker
Model
SH(10 μ mol/L)
SH(15 μ mol/L)
SH(20 μ mol/L)



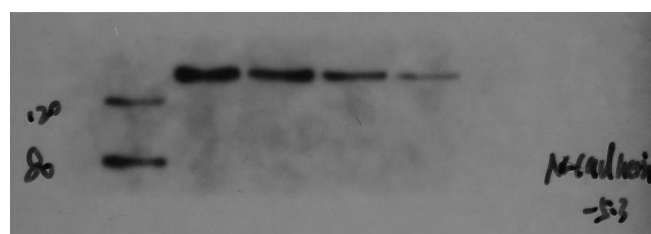
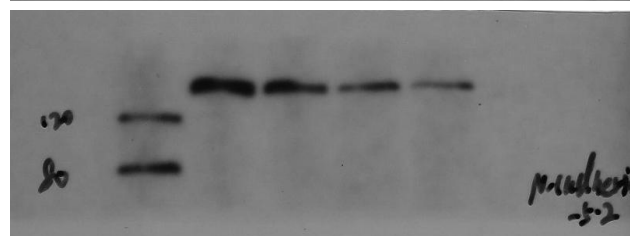
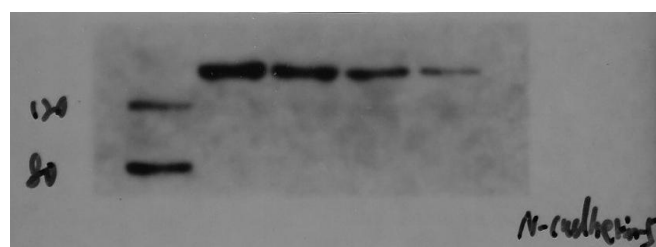
VEGF

Marker
Model
SH(10 μ mol/L)
SH(15 μ mol/L)
SH(20 μ mol/L)



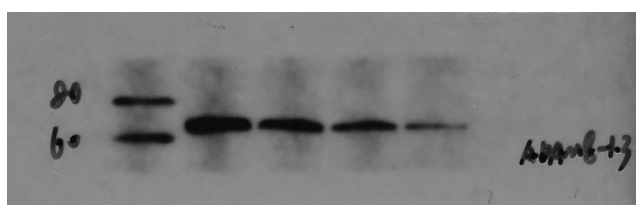
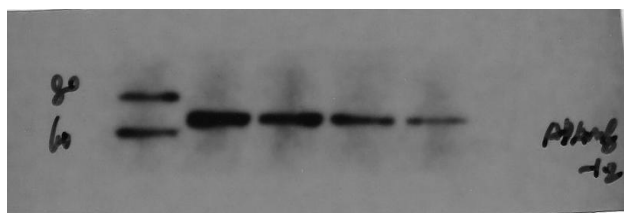
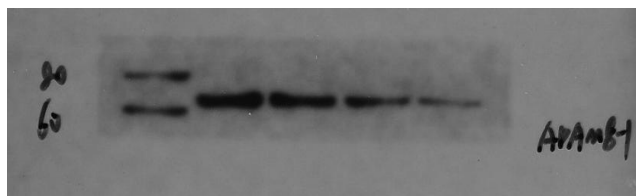
E-Cadherin

Marker
Model
SH(10 μ mol/L)
SH(15 μ mol/L)
SH(20 μ mol/L)



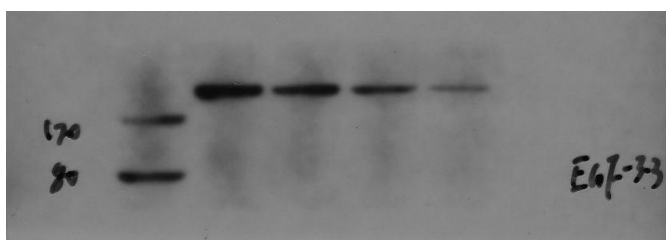
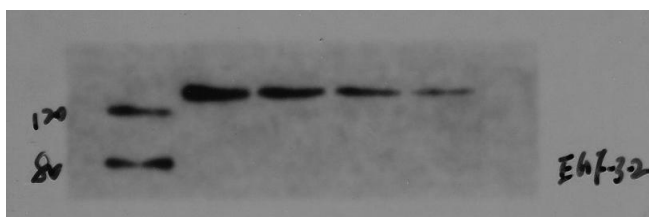
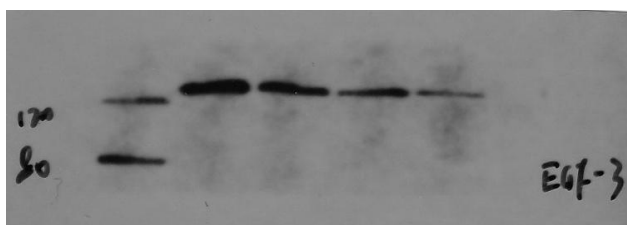
N-Cadherin

Marker
Model
SH(10 μ mol/L)
SH(15 μ mol/L)
SH(20 μ mol/L)



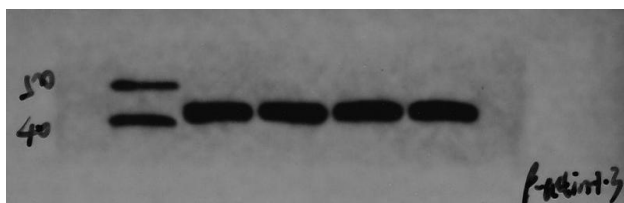
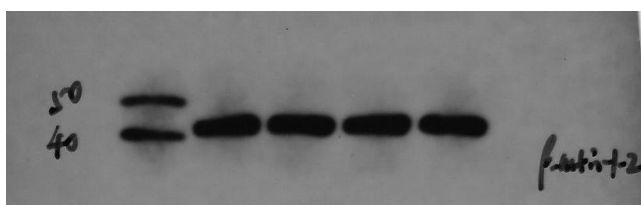
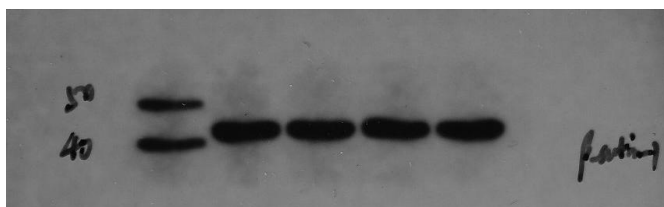
ADAM

Marker
Model
SH(10 μ mol/L)
SH(15 μ mol/L)
SH(20 μ mol/L)



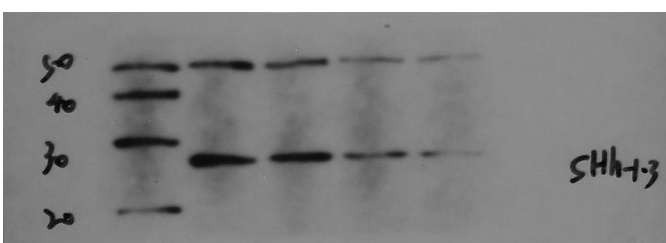
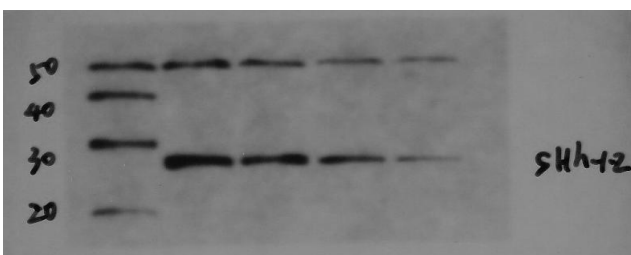
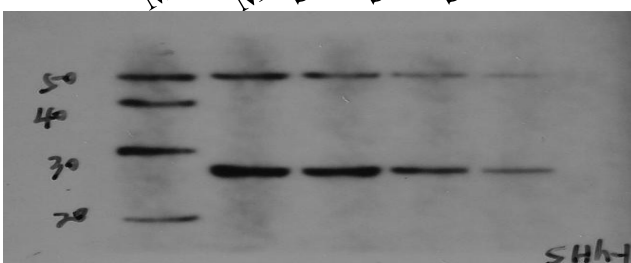
EGF

Marker
Model
SH(10 μ mol/L)
SH(15 μ mol/L)
SH(20 μ mol/L)



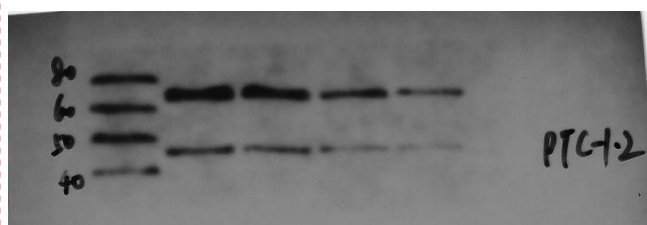
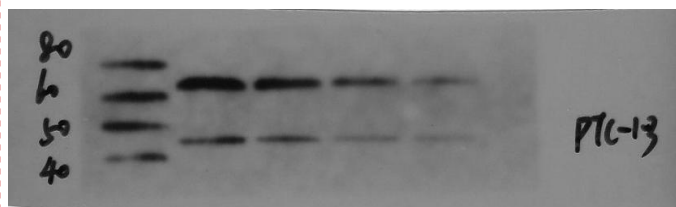
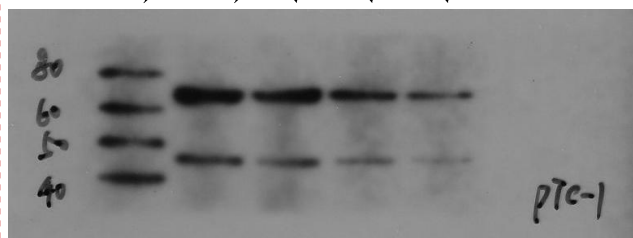
β -actin

Marker
Model
SH(10 μ mol/L)
SH(15 μ mol/L)
SH(20 μ mol/L)



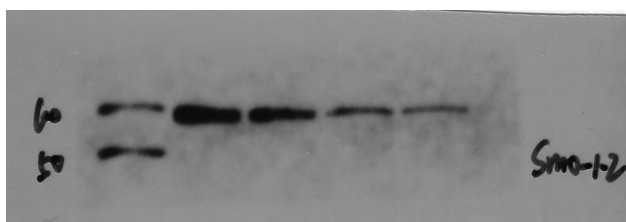
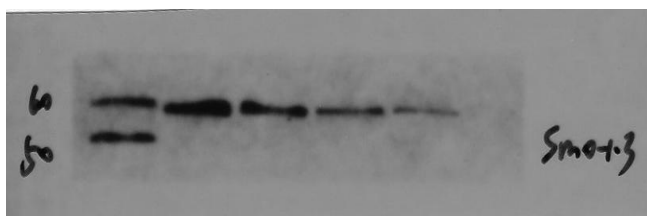
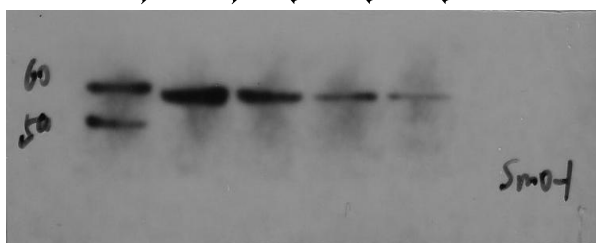
SHh

Marker
Model
SH(10 μ mol/L)
SH(15 μ mol/L)
SH(20 μ mol/L)



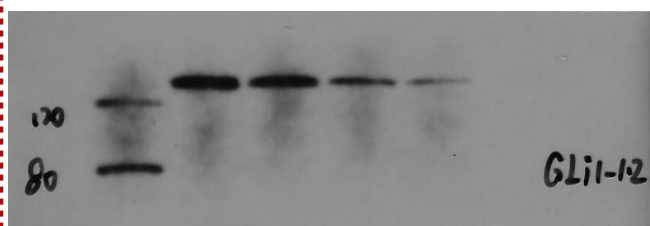
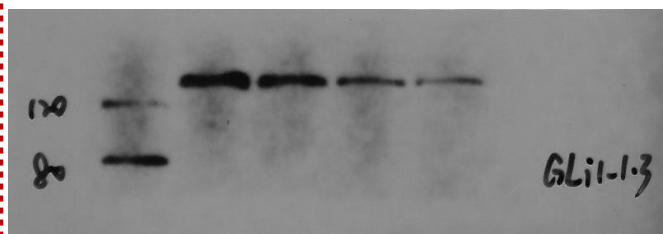
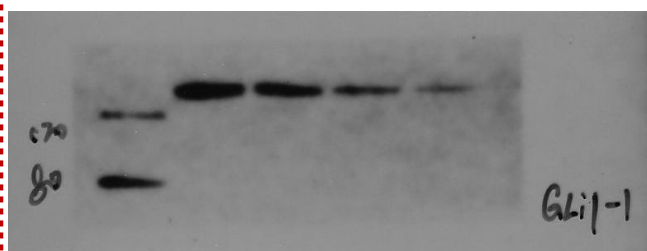
PTC

Marker
Model
SH(10 μ mol/L)
SH(15 μ mol/L)
SH(20 μ mol/L)



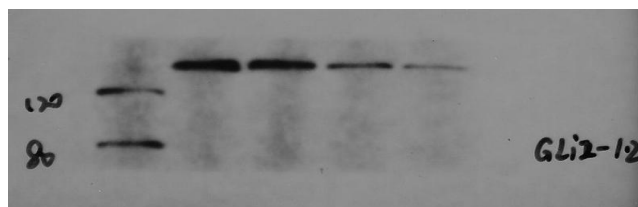
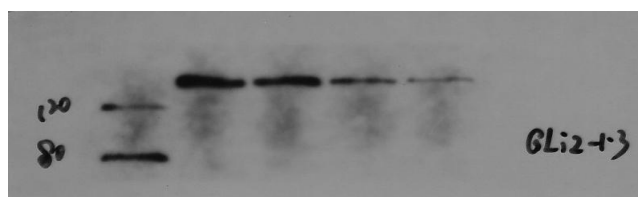
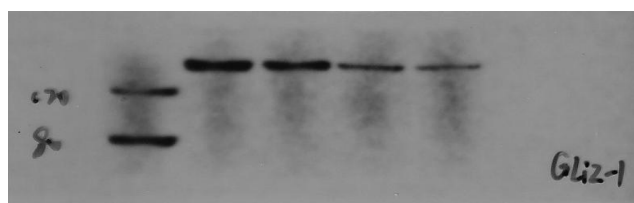
Smo

Marker
Model
SH(10 μ mol/L)
SH(15 μ mol/L)
SH(20 μ mol/L)



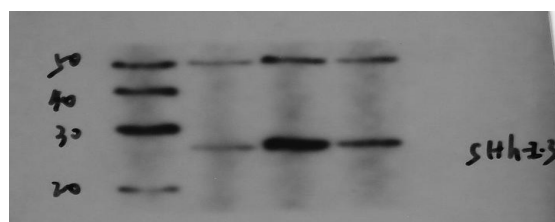
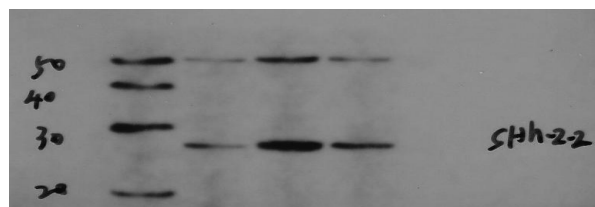
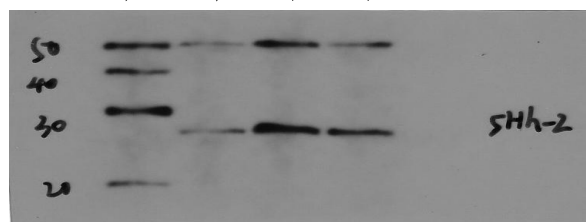
Gli-1

Marker
Model
SH(10 μ mol/L)
SH(15 μ mol/L)
SH(20 μ mol/L)



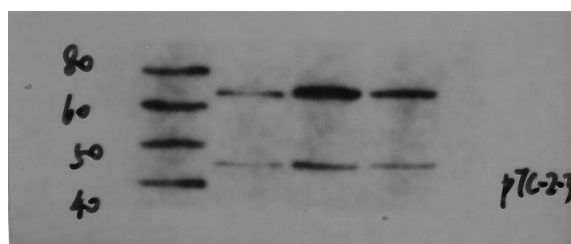
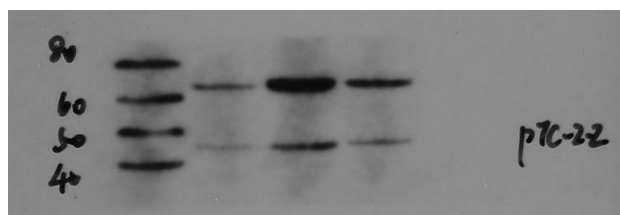
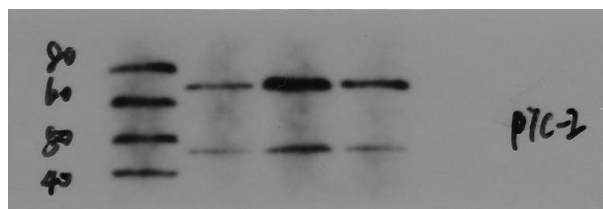
Gli-2

Marker
DMSO
PM 1 $\mu\text{mol/L}$
PM+SH



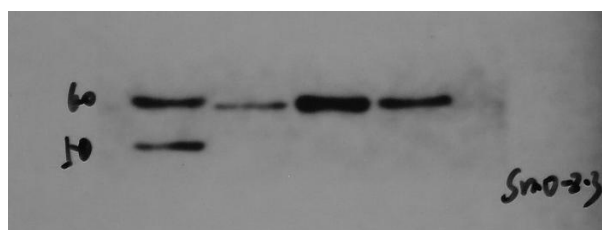
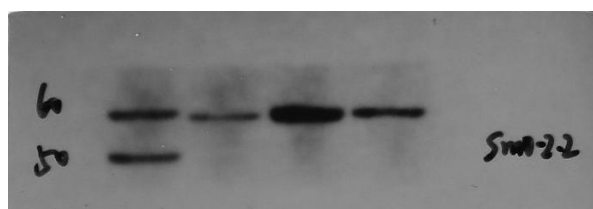
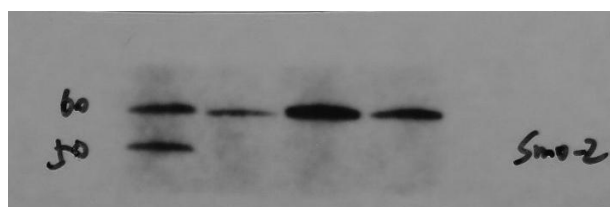
SHh

Marker
DMSO
PM 1 $\mu\text{mol/L}$
PM+SH



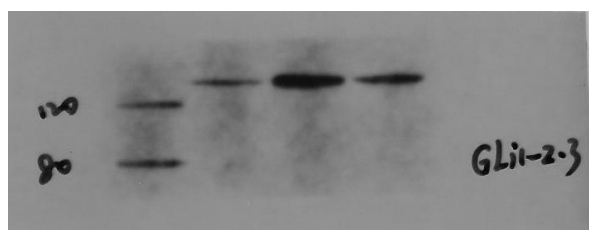
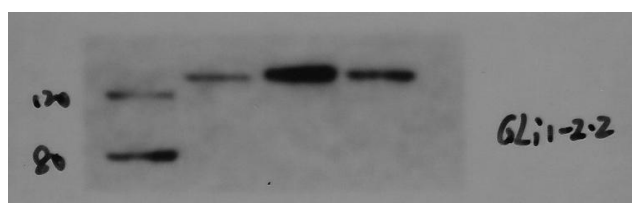
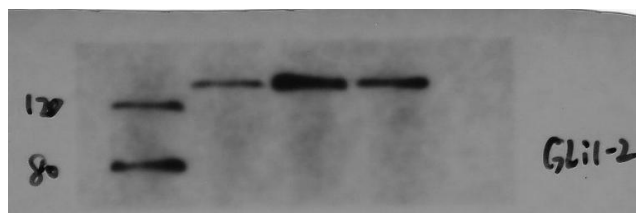
PTC

Marker
DMSO
PM 1 $\mu\text{mol/L}$
PM+SH



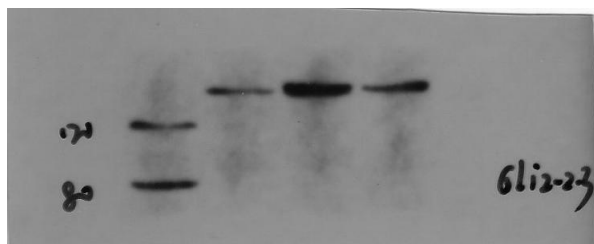
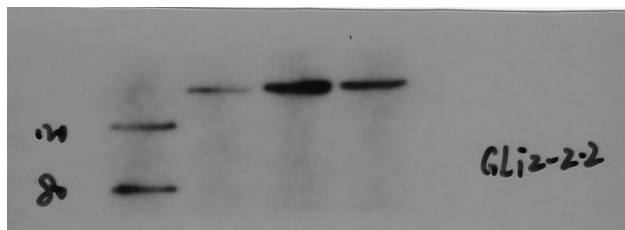
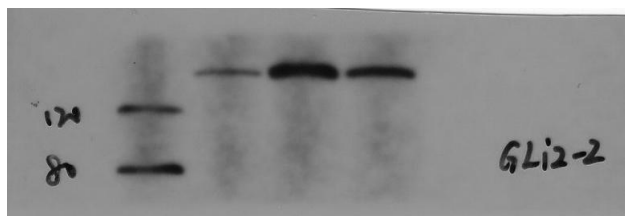
Smo

Marker
DMSO
PM 1 $\mu\text{mol/L}$
PM+SH



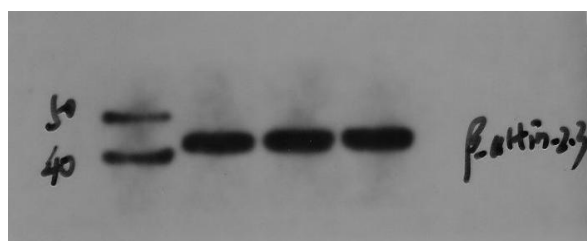
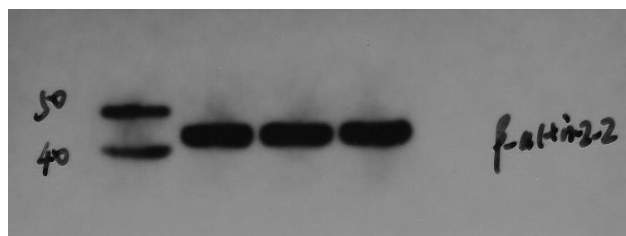
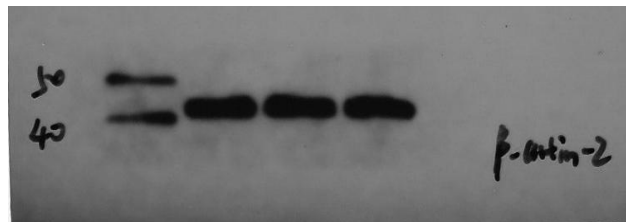
Gli-1

Marker
DMSO
PM 1 $\mu\text{mol/L}$
PM+SH



Gli-2

Marker
DMSO
PM 1 $\mu\text{mol/L}$
PM+SH



β -actin