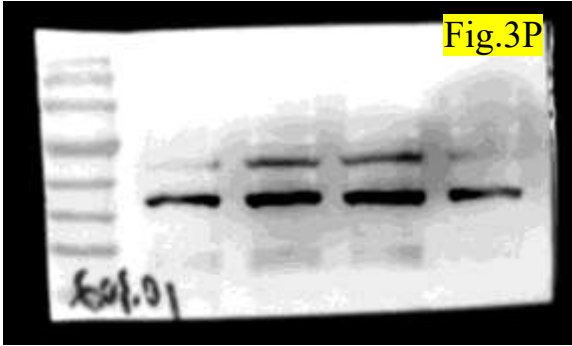


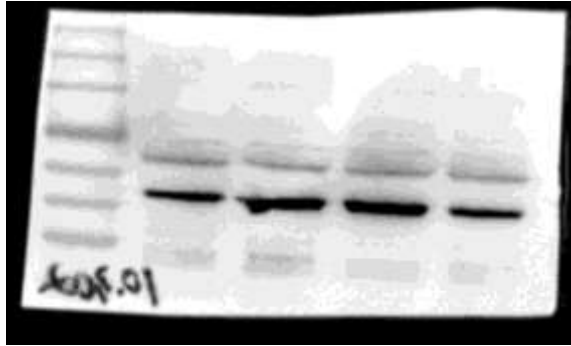
shFOS Vector DKD CON

250KD
150KD
100KD
70KD
50KD
40KD
35KD



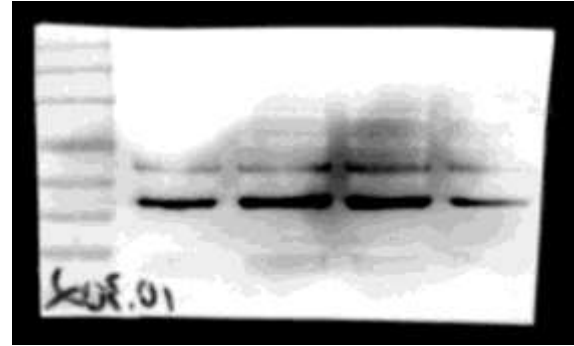
shFOS Vector DKD CON

250KD
150KD
100KD
70KD
50KD
40KD
35KD



shFOS Vector DKD CON

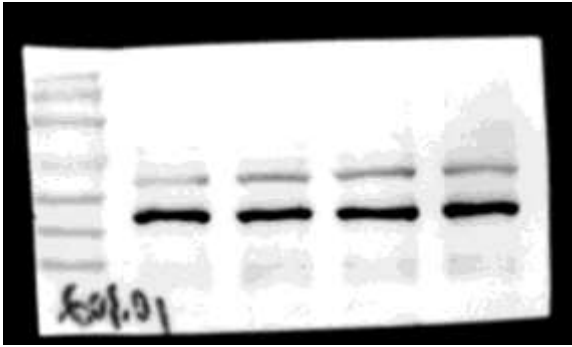
250KD
150KD
100KD
70KD
50KD
40KD
35KD



FOS 41kDa

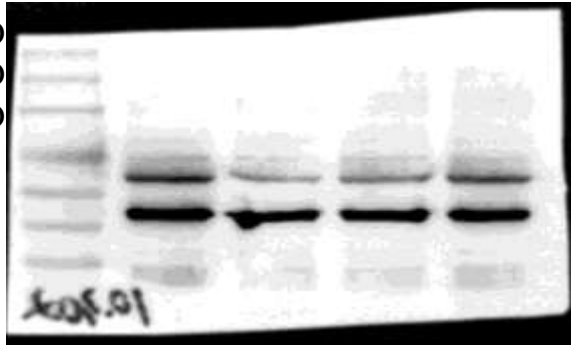
shFOS Vector DKD CON

250KD
150KD
100KD
70KD
50KD
40KD
35KD



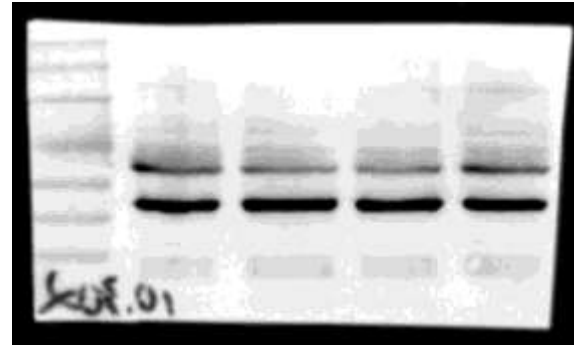
shFOS Vector DKD CON

250KD
150KD
100KD
70KD
50KD
40KD
35KD



shFOS Vector DKD CON

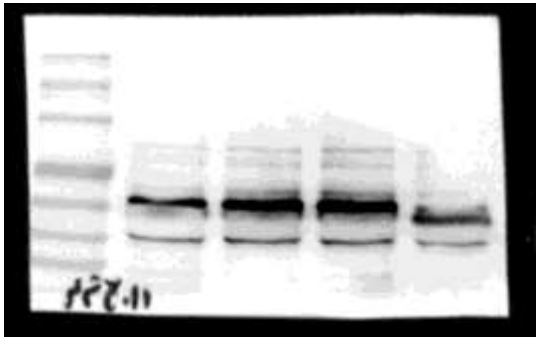
250KD
150KD
100KD
70KD
50KD
40KD
35KD



β -actin 42kDa

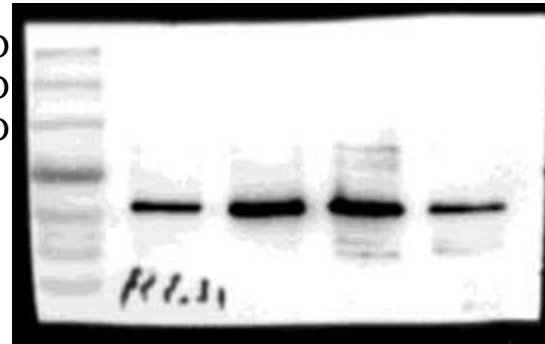
CON DKD Vector shFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



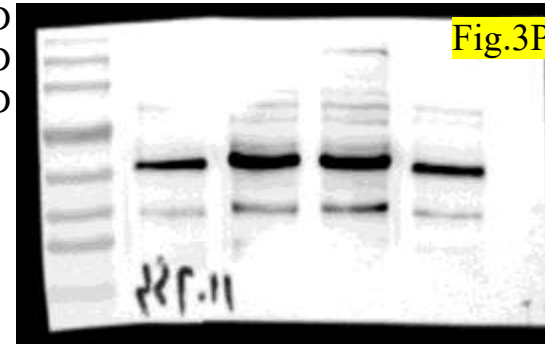
CON DKD Vector shFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



CON DKD Vector shFOS

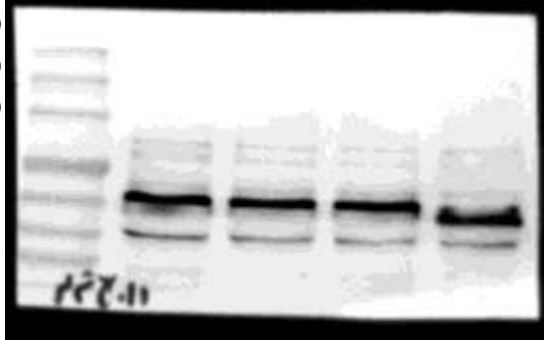
250KD
150KD
100KD
70KD
50KD
40KD
35KD



P-Smad3 55kDa

CON DKD Vector shFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



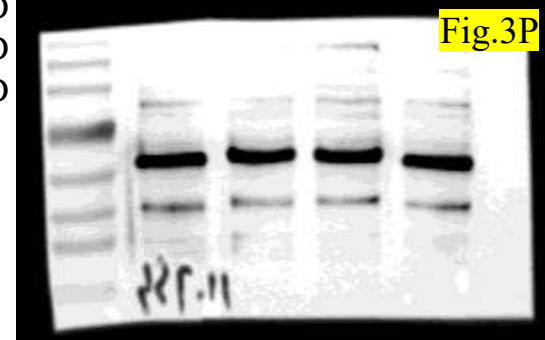
CON DKD Vector shFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



CON DKD Vector shFOS

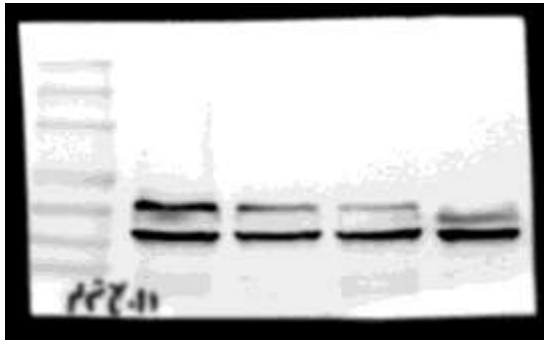
250KD
150KD
100KD
70KD
50KD
40KD
35KD



Smad3 55kDa

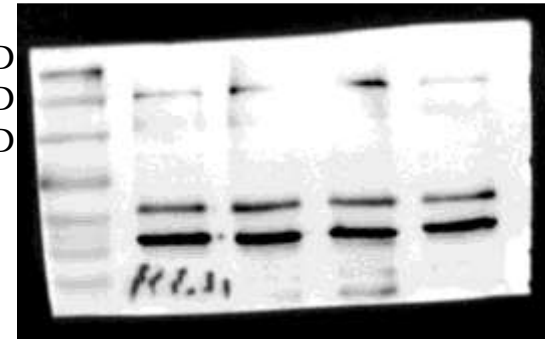
CON DKD Vector shFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



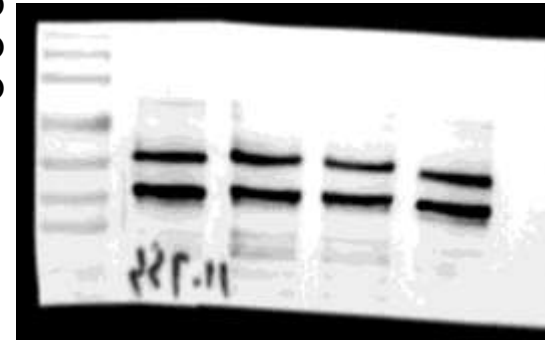
CON DKD Vector shFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD

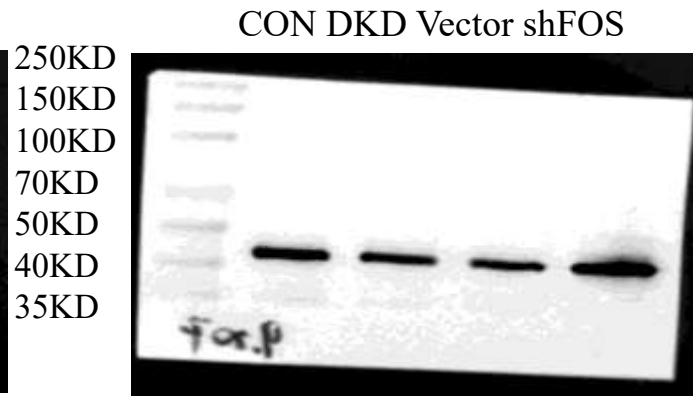
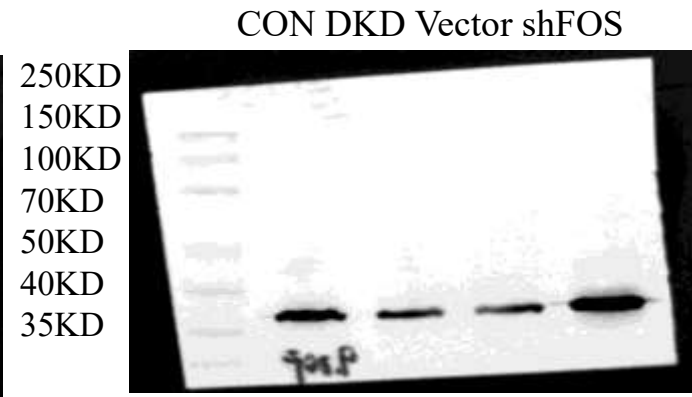
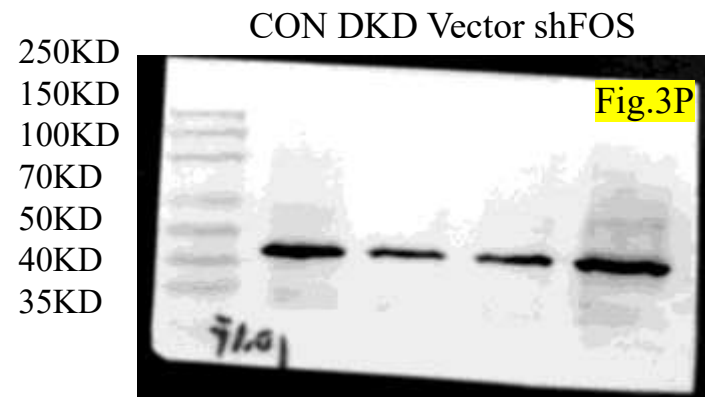


CON DKD Vector shFOS

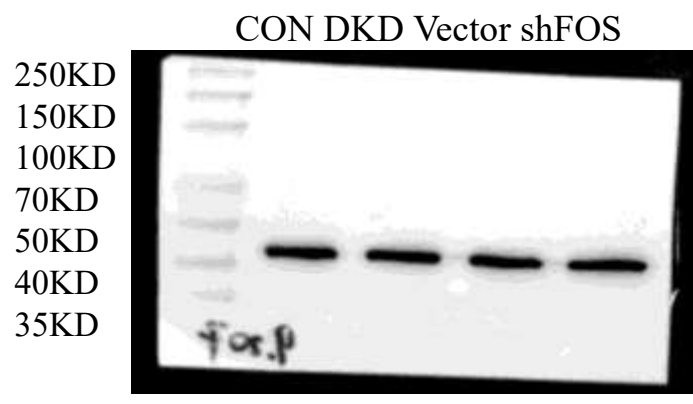
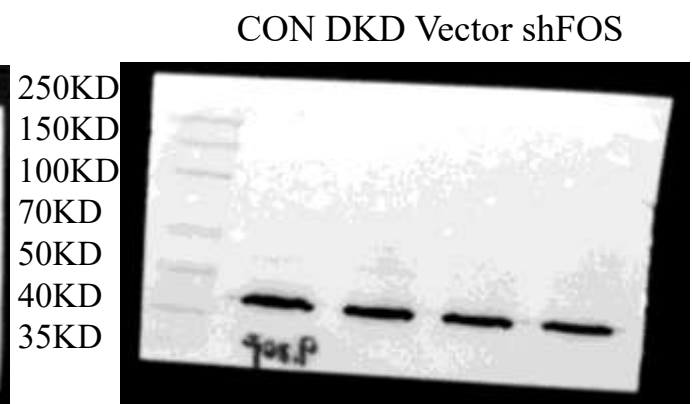
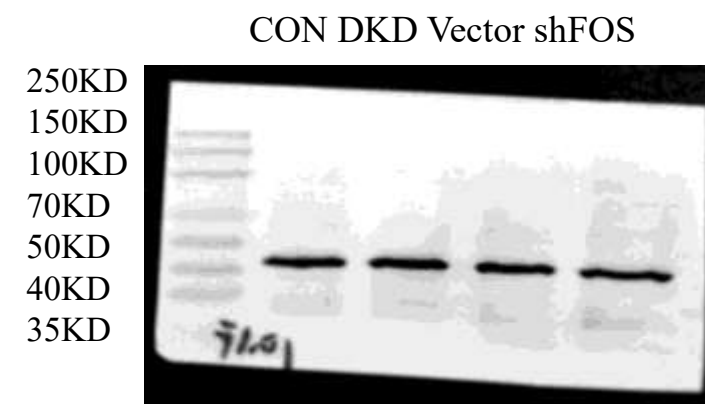
250KD
150KD
100KD
70KD
50KD
40KD
35KD



β-actin 42kDa



Podocin

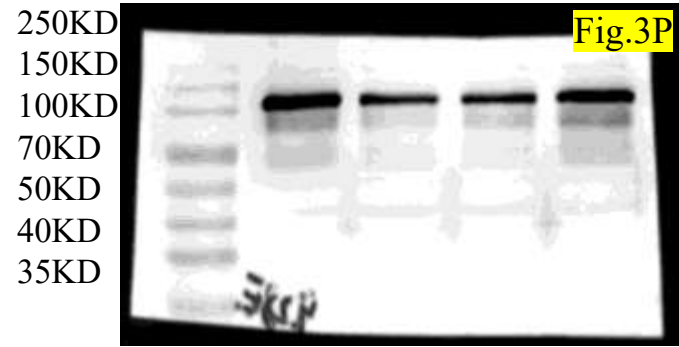


β -actin 42kDa

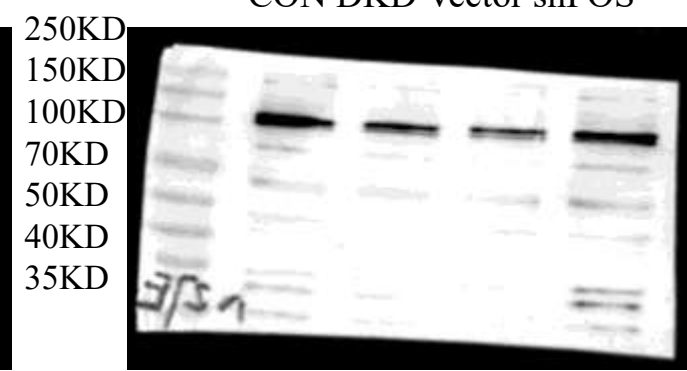
CON DKD Vector shFOS



CON DKD Vector shFOS

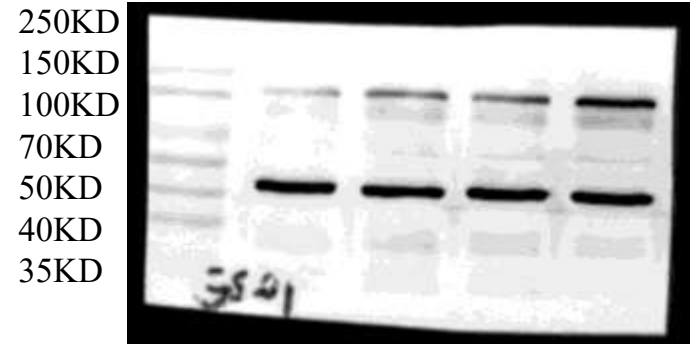


CON DKD Vector shFOS

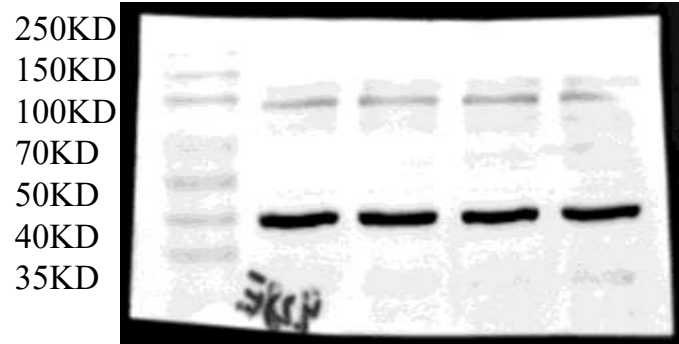


E-cadherin 120kDa

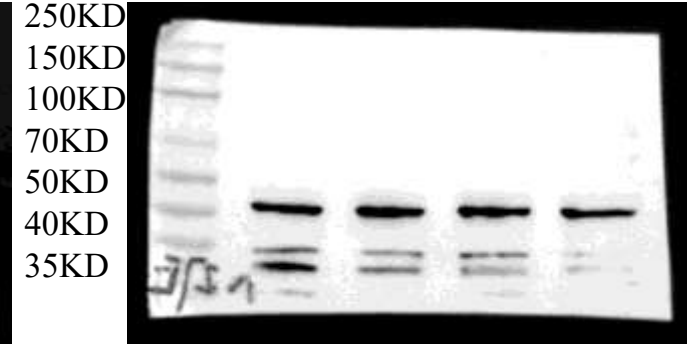
CON DKD Vector shFOS



CON DKD Vector shFOS



CON DKD Vector shFOS



β -actin 42kDa

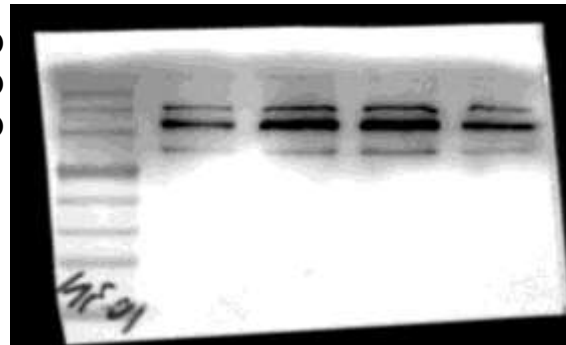
CON DKD Vector shFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



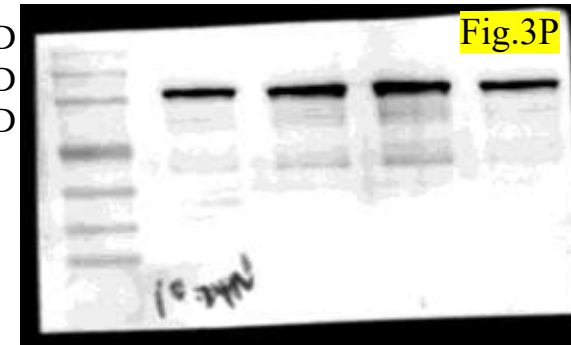
CON DKD Vector shFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



CON DKD Vector shFOS

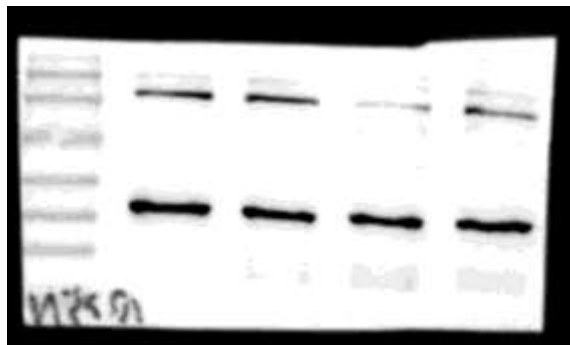
250KD
150KD
100KD
70KD
50KD
40KD
35KD



N-cadherin 130kDa

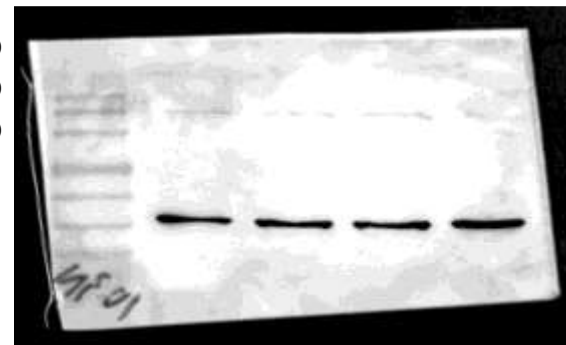
CON DKD Vector shFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



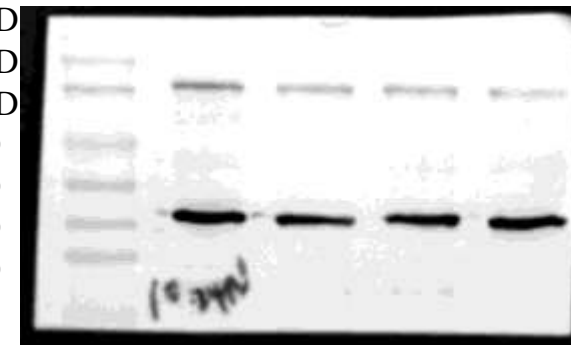
CON DKD Vector shFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



CON DKD Vector shFOS

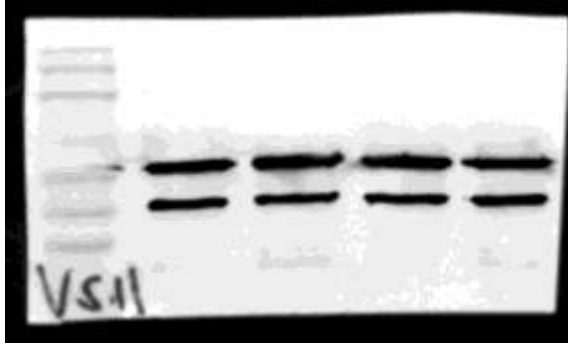
250KD
150KD
100KD
70KD
50KD
40KD
35KD



β -actin 42kDa

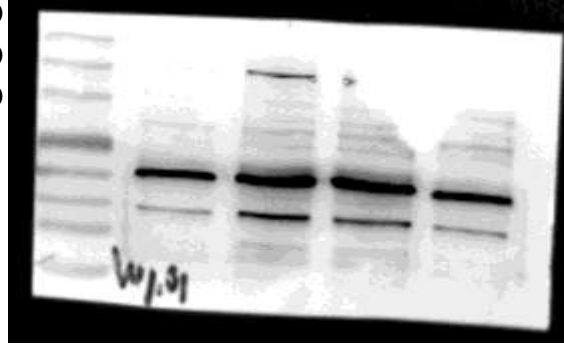
CON DKD Vector shFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



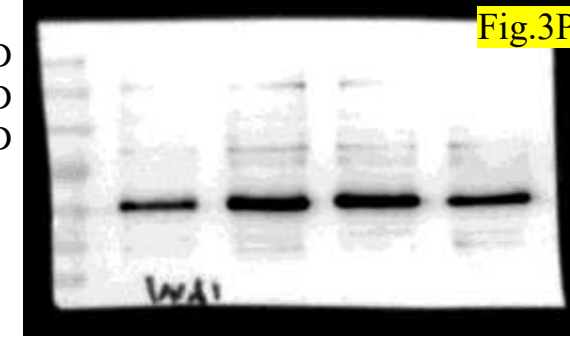
CON DKD Vector shFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



CON DKD Vector shFOS

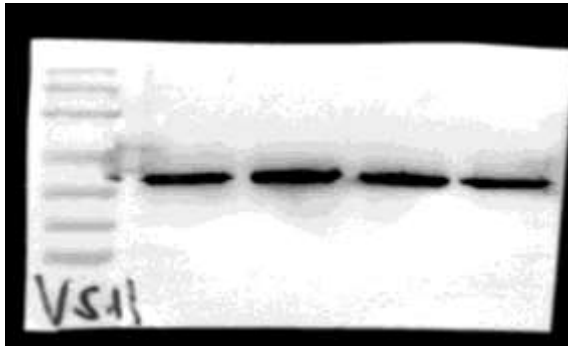
250KD
150KD
100KD
70KD
50KD
40KD
35KD



Vimentin 54kDa

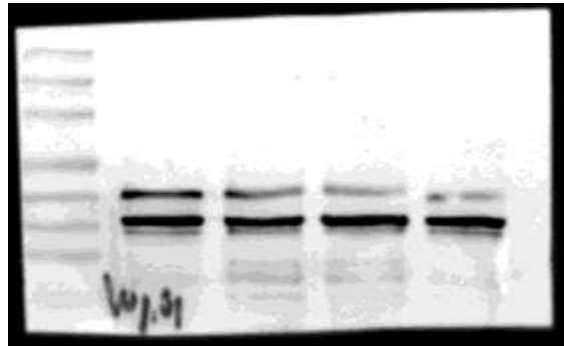
CON DKD Vector shFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



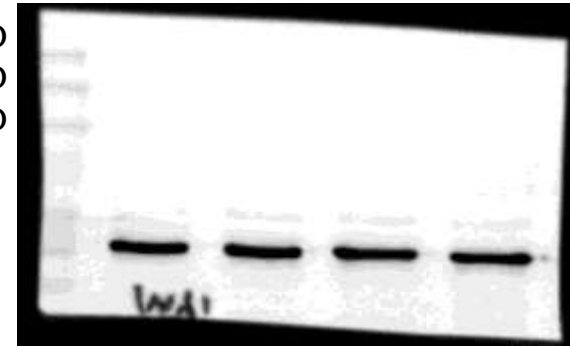
CON DKD Vector shFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD

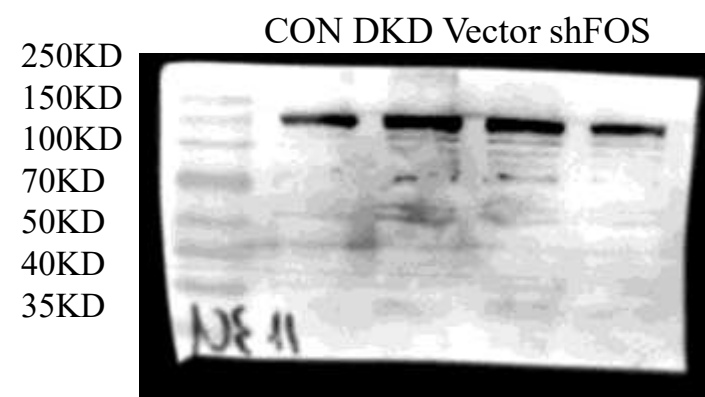
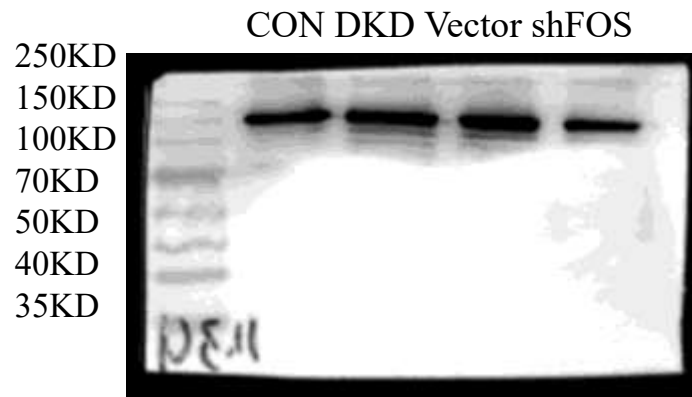
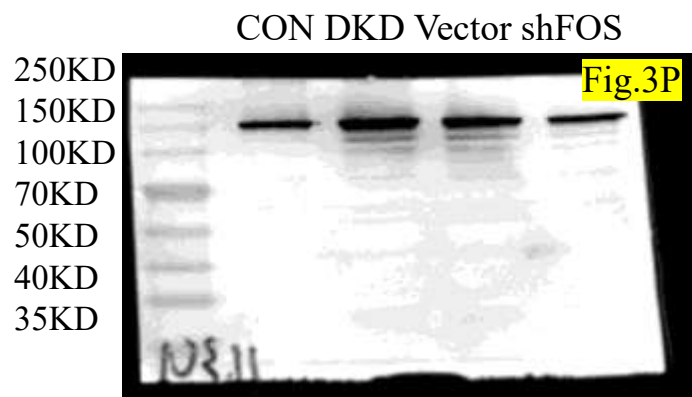


CON DKD Vector shFOS

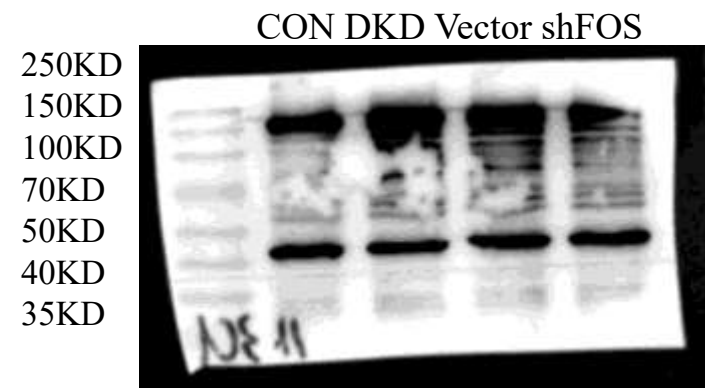
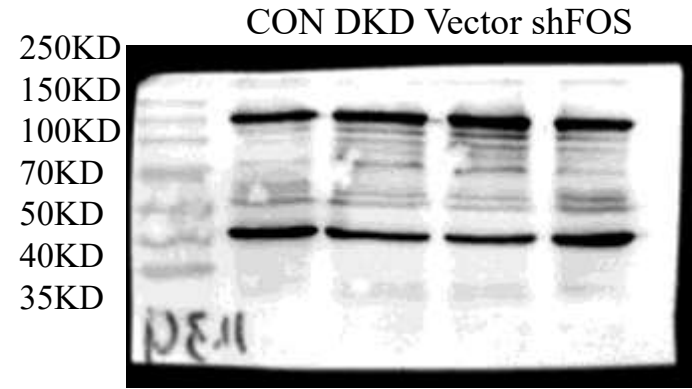
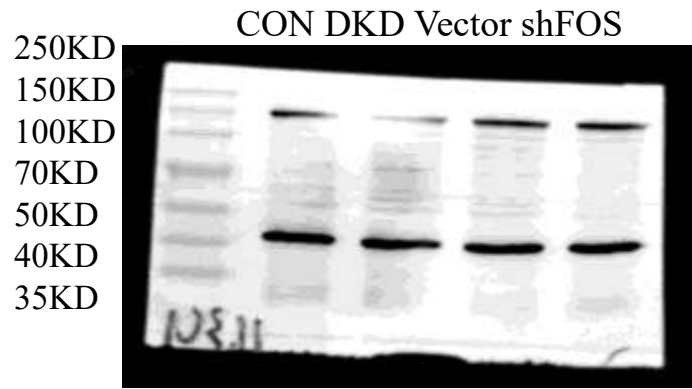
250KD
150KD
100KD
70KD
50KD
40KD
35KD



β -actin 42kDa



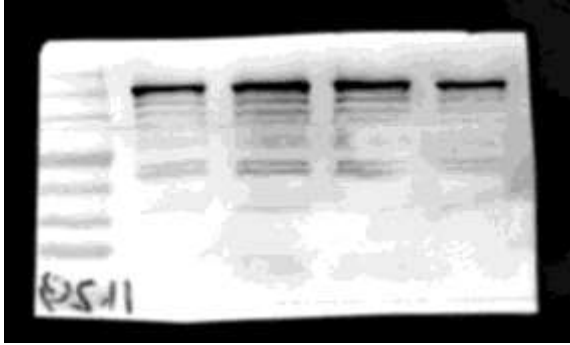
CollagenI 140kDa



β -actin 42kDa

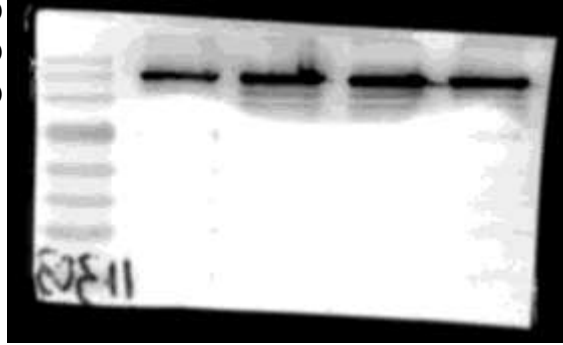
CON DKD Vector shFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



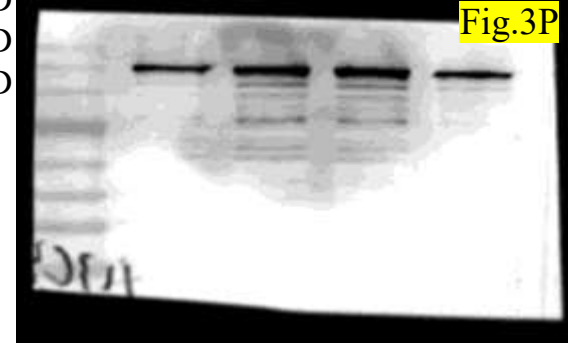
CON DKD Vector shFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



CON DKD Vector shFOS

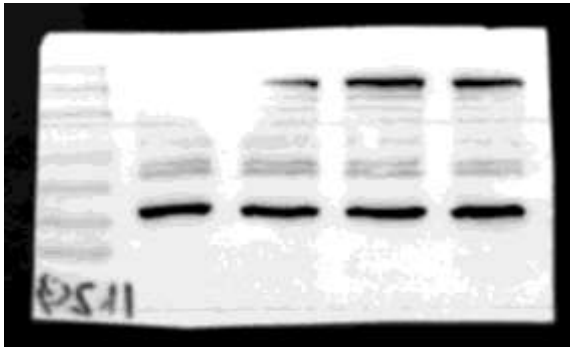
250KD
150KD
100KD
70KD
50KD
40KD
35KD



CollagenIII 140kDa

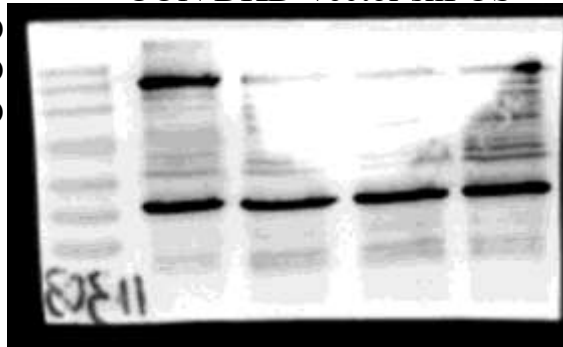
CON DKD Vector shFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



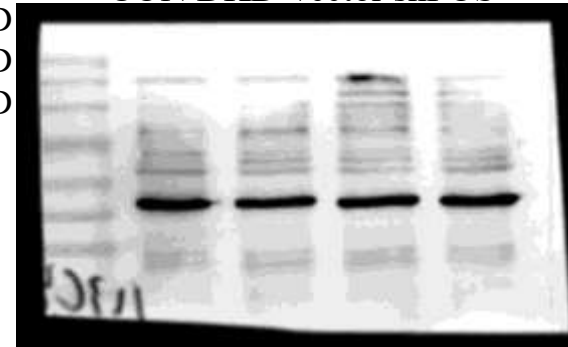
CON DKD Vector shFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



CON DKD Vector shFOS

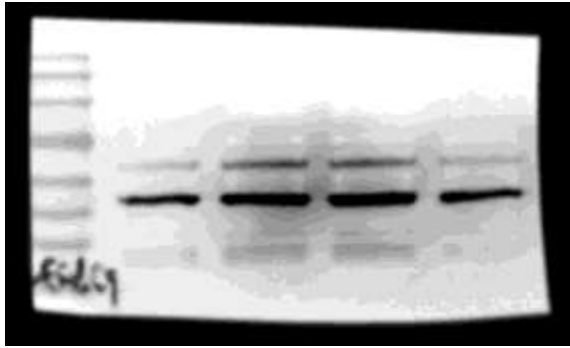
250KD
150KD
100KD
70KD
50KD
40KD
35KD



β-actin 42kDa

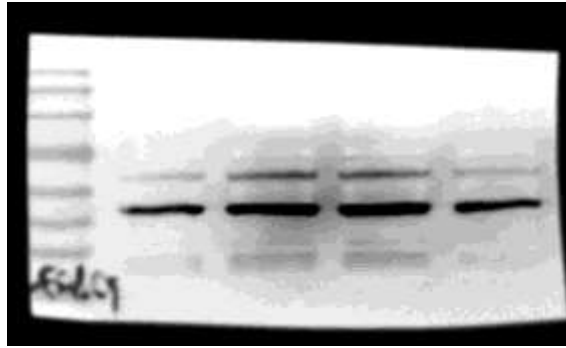
CON DKD Vector shFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



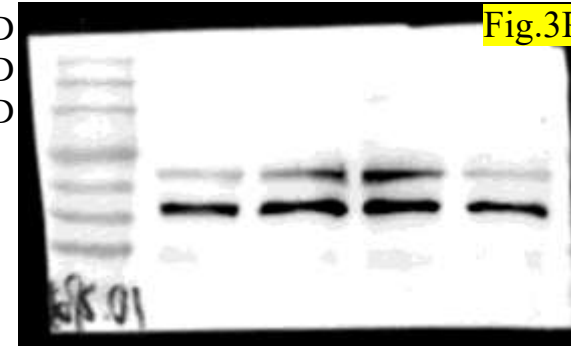
CON DKD Vector shFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



CON DKD Vector shFOS

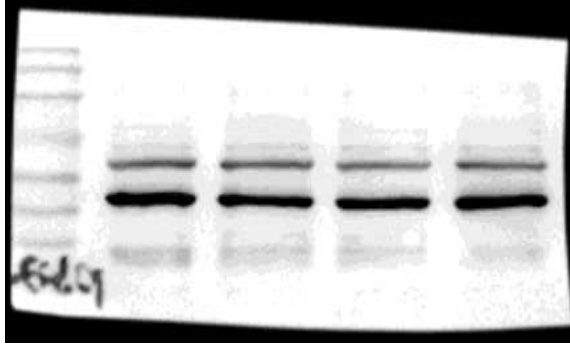
250KD
150KD
100KD
70KD
50KD
40KD
35KD



α -SMA 42kDa

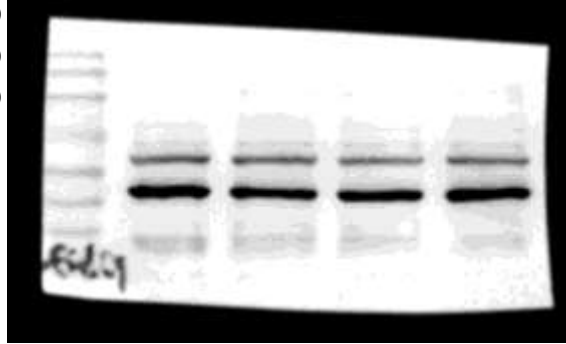
CON DKD Vector shFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



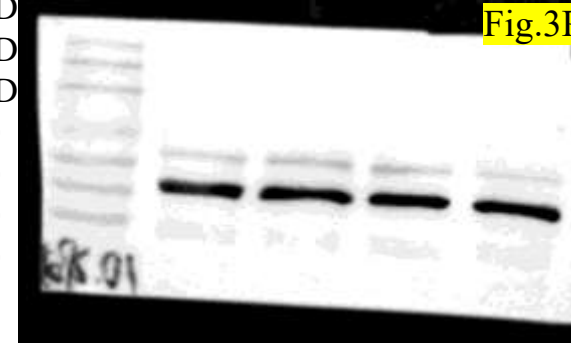
CON DKD Vector shFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD

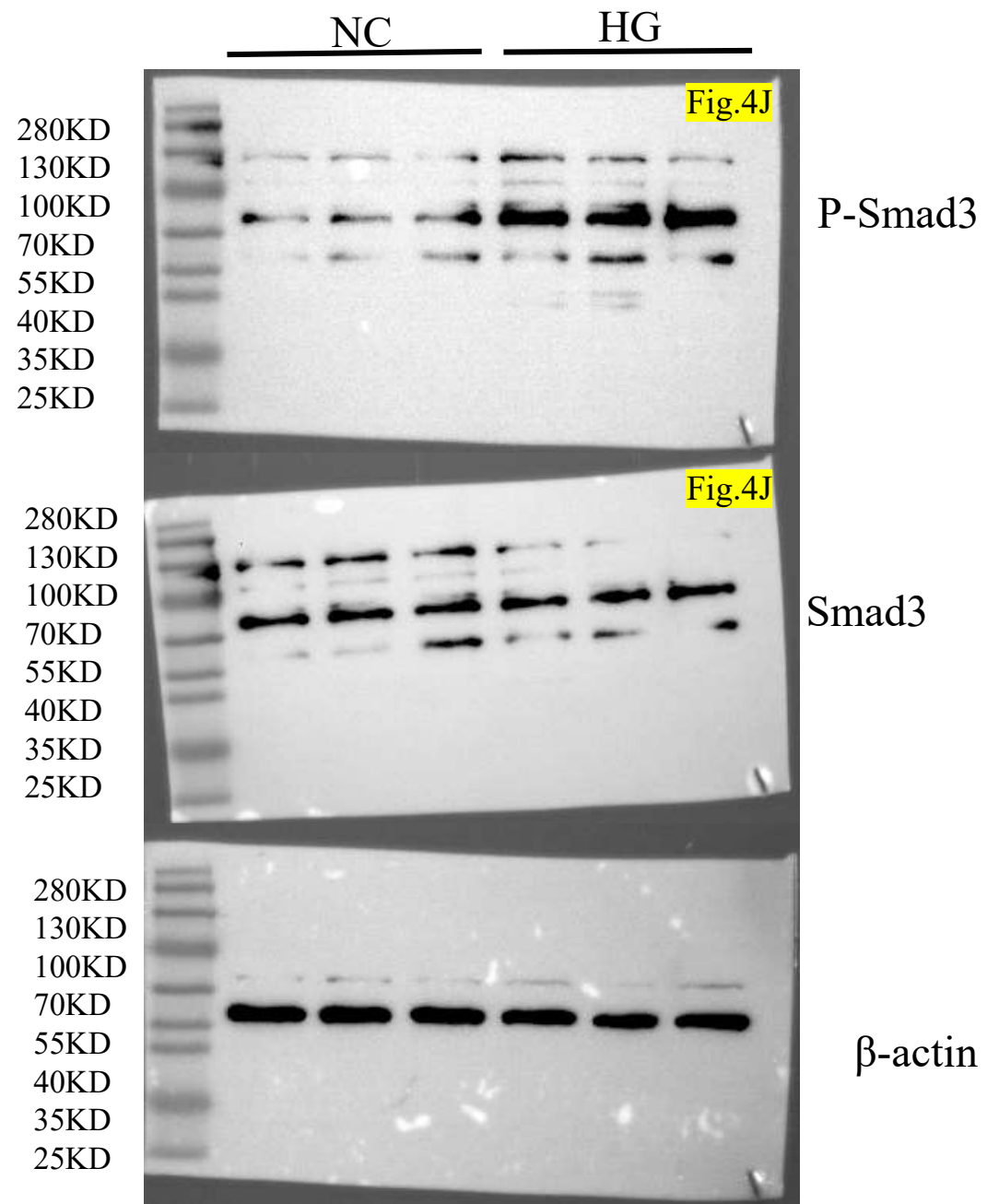
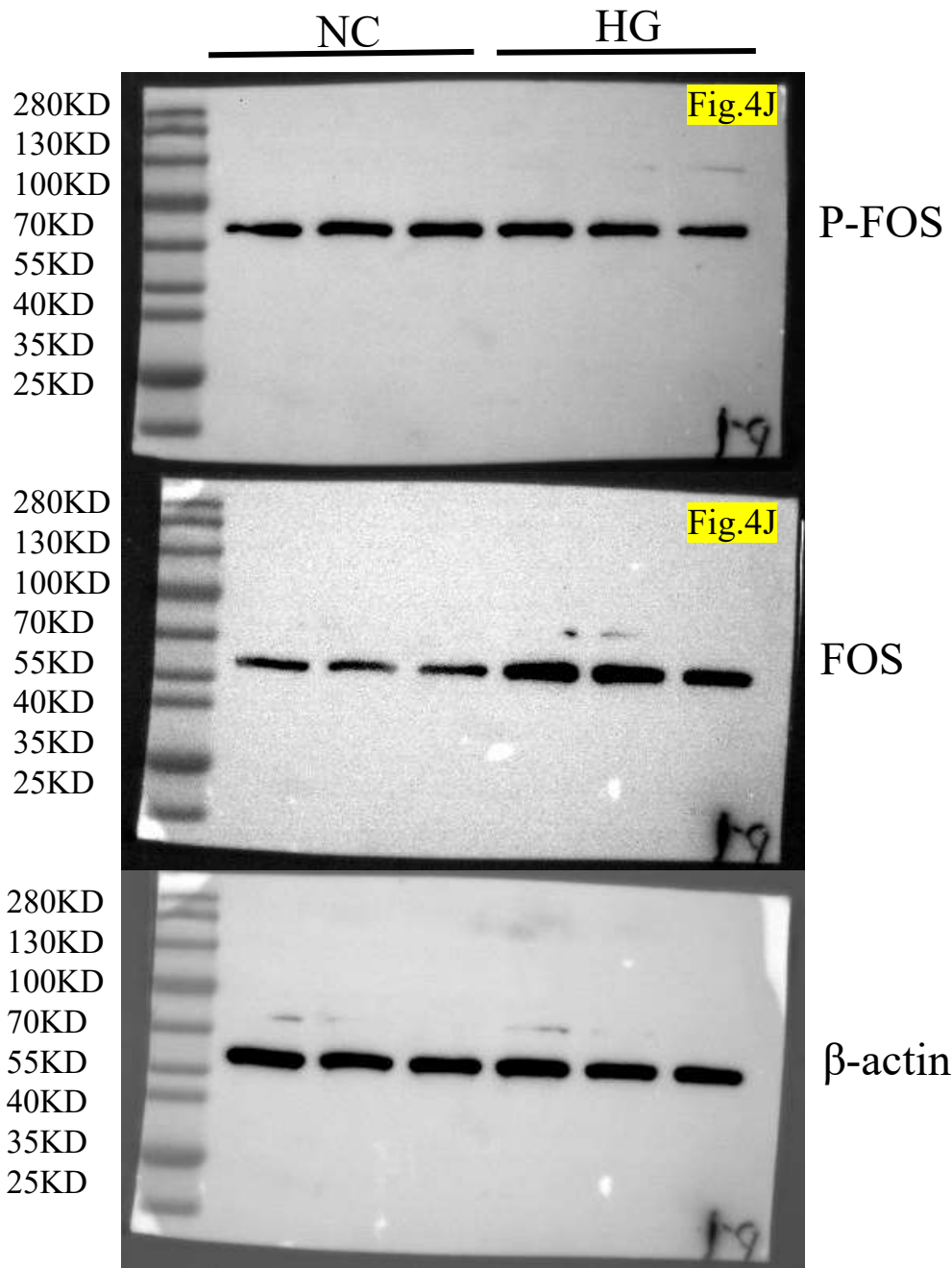


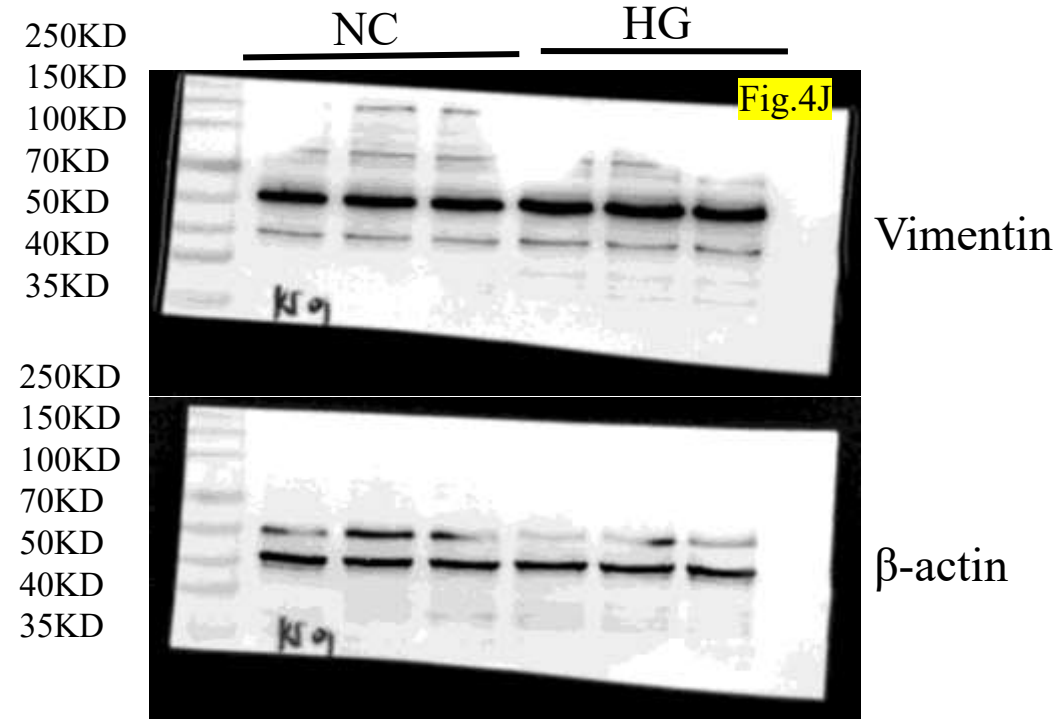
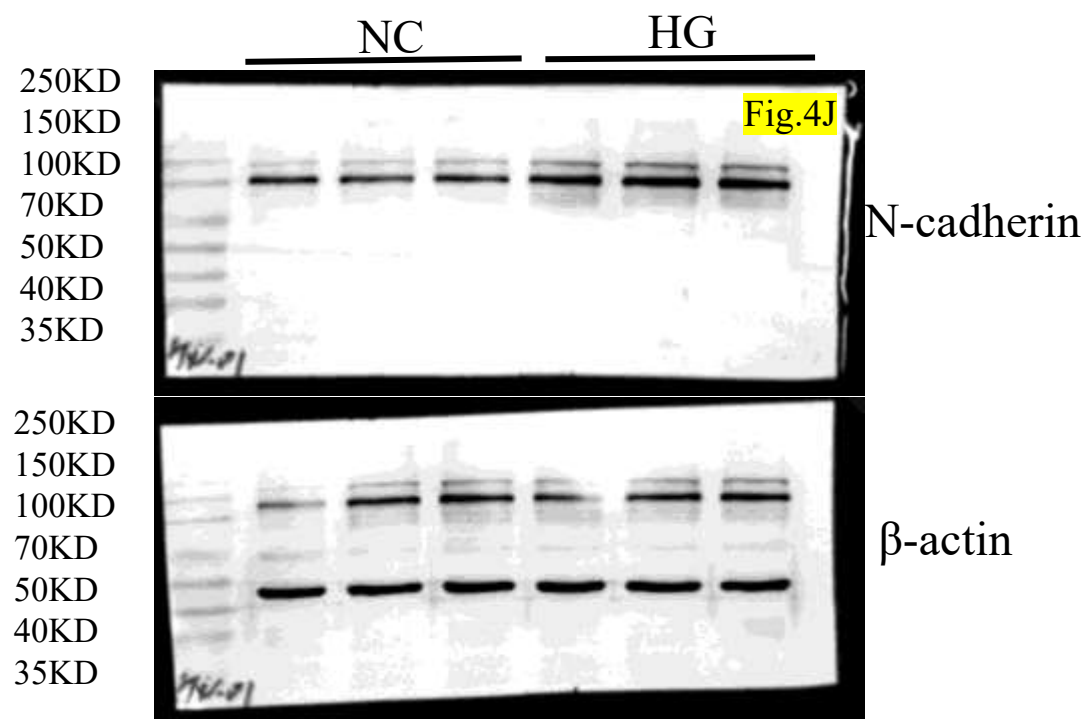
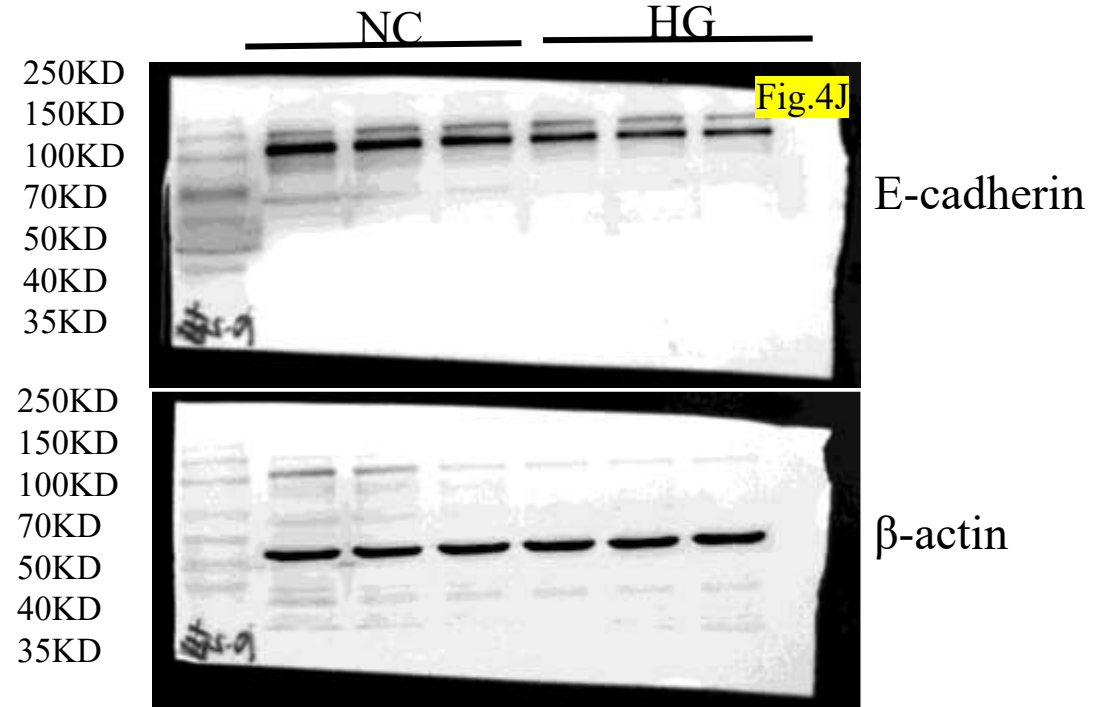
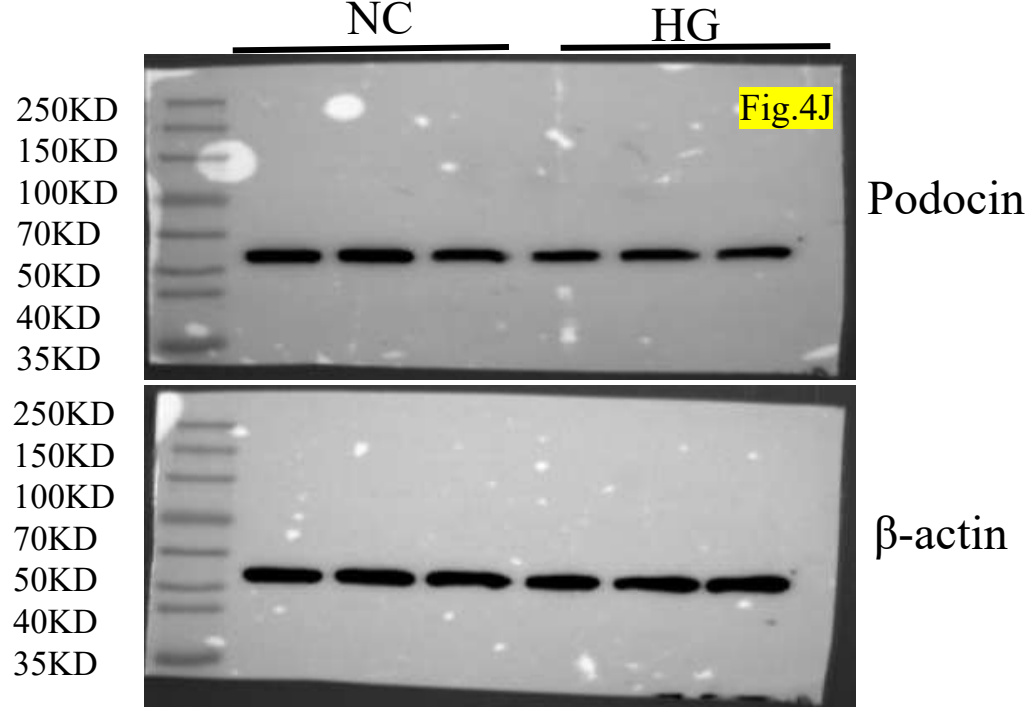
CON DKD Vector shFOS

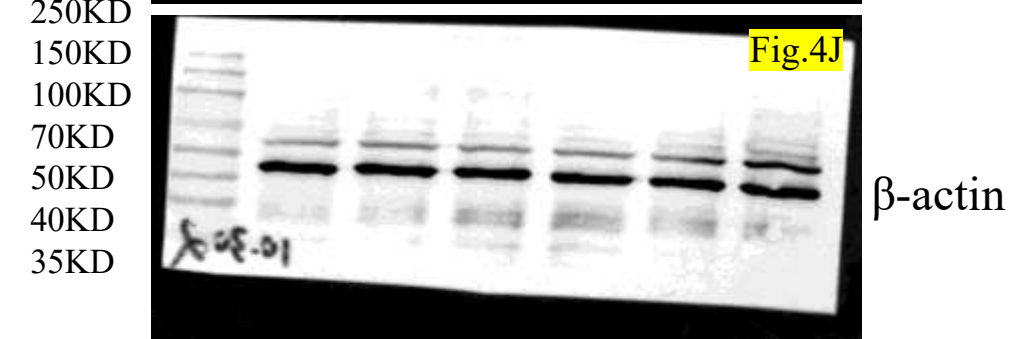
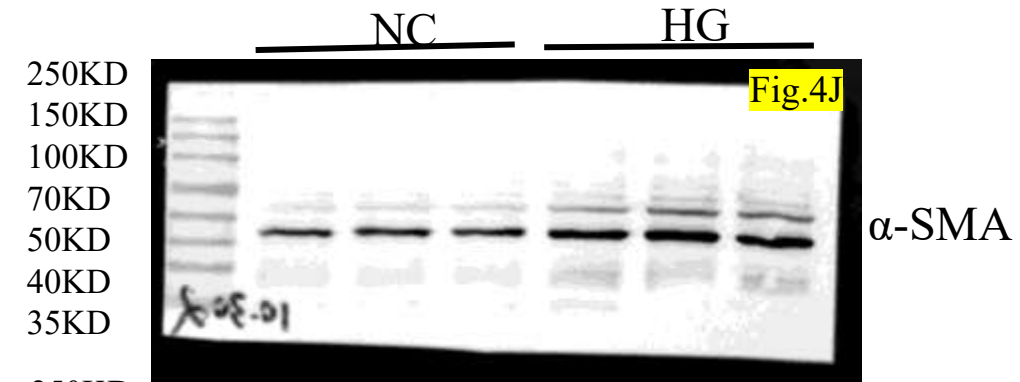
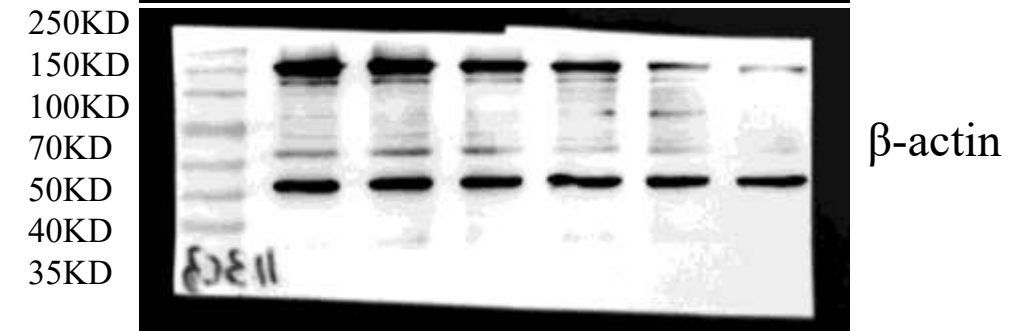
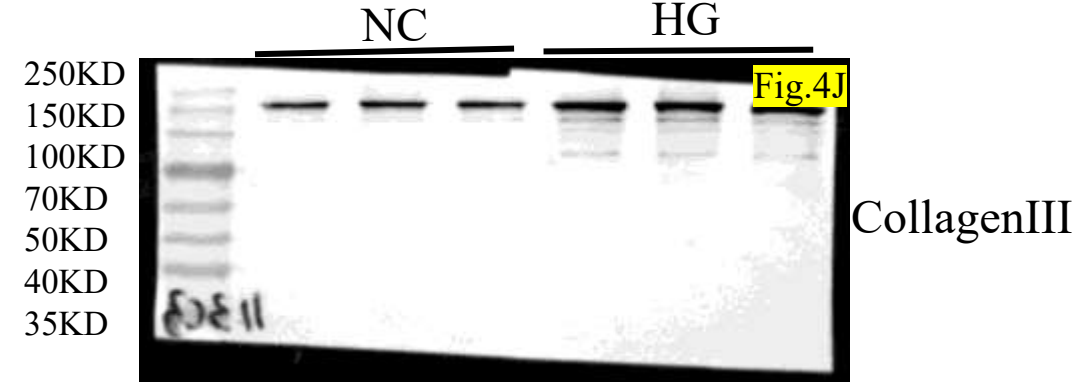
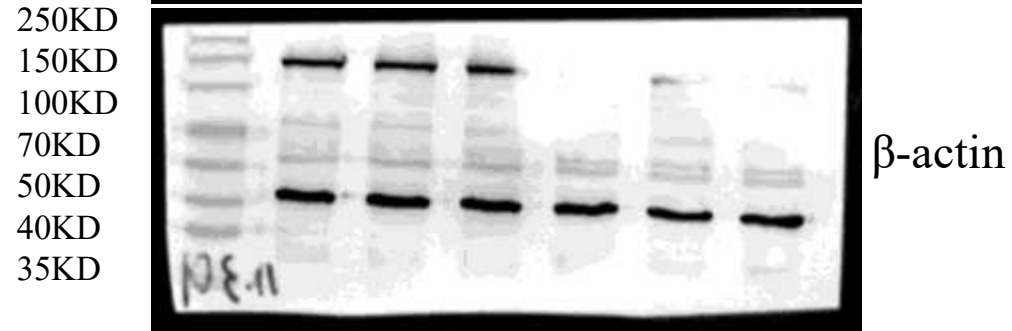
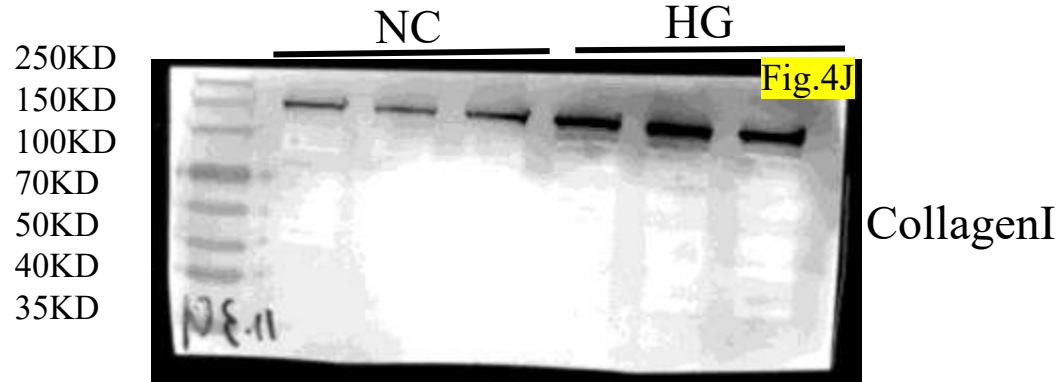
250KD
150KD
100KD
70KD
50KD
40KD
35KD



β -actin 42kDa







NC

HG

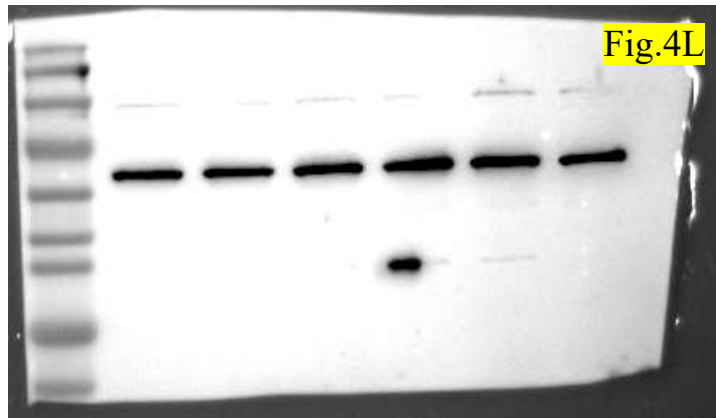
280KD
130KD
100KD
70KD
55KD
40KD
35KD
25KD

Fig.4L

P-FOS

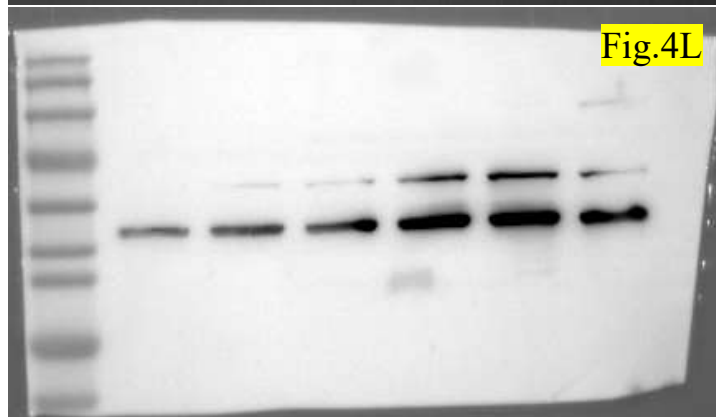
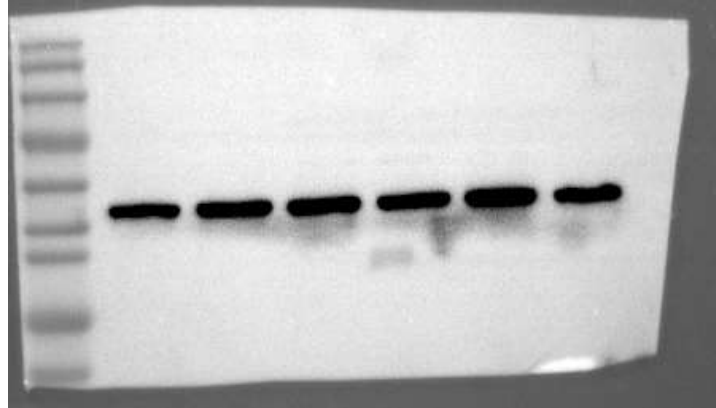
280KD
130KD
100KD
70KD
55KD
40KD
35KD
25KD

Fig.4L

FOS

280KD
130KD
100KD
70KD
55KD
40KD
35KD
25KD β -actin

NC

HG

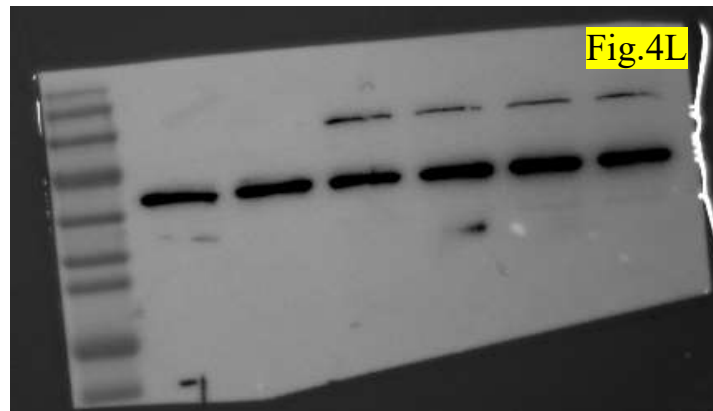
280KD
130KD
100KD
70KD
55KD
40KD
35KD
25KD

Fig.4L

P-Smad3

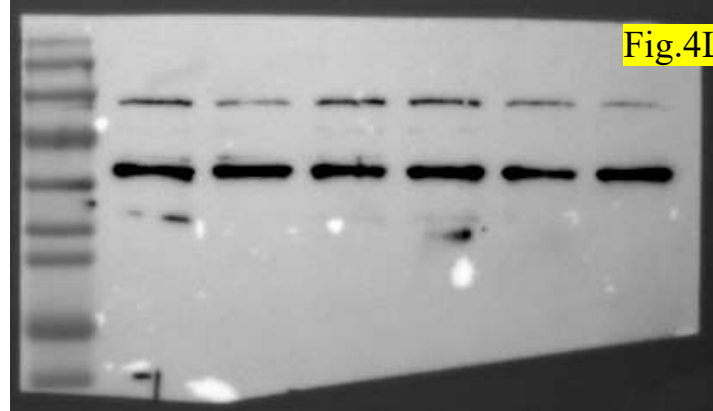
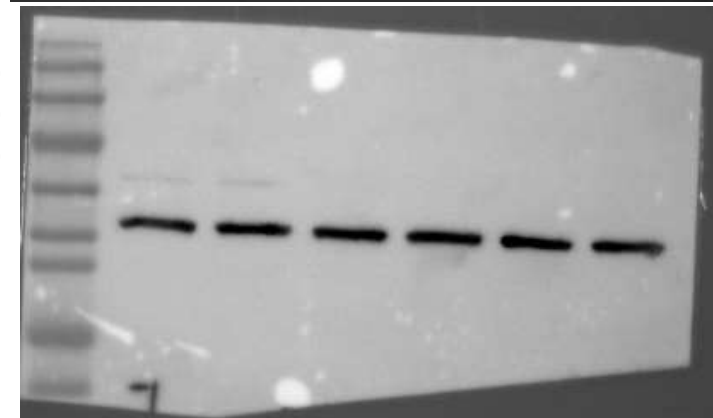
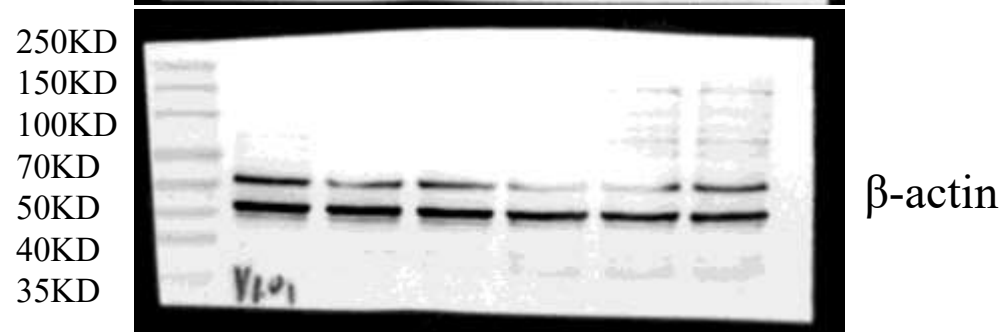
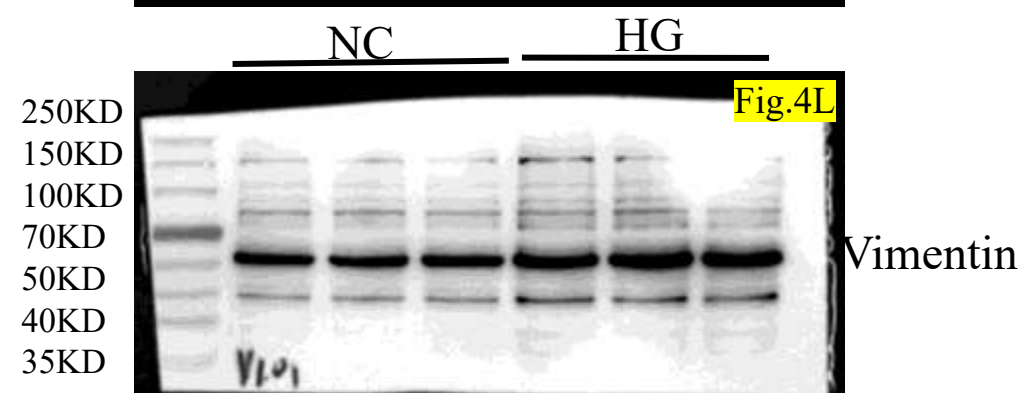
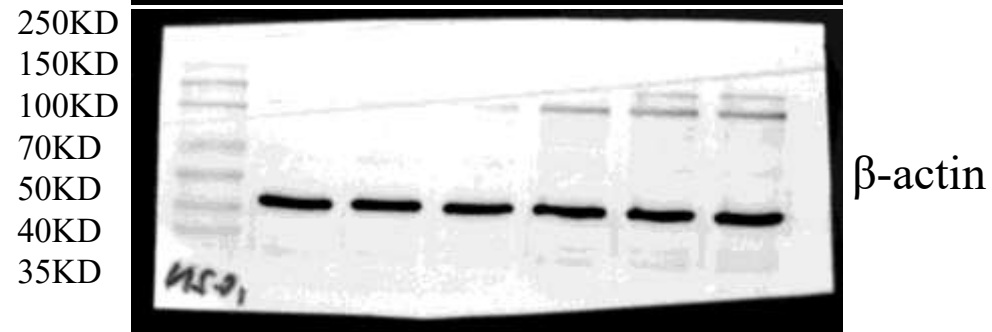
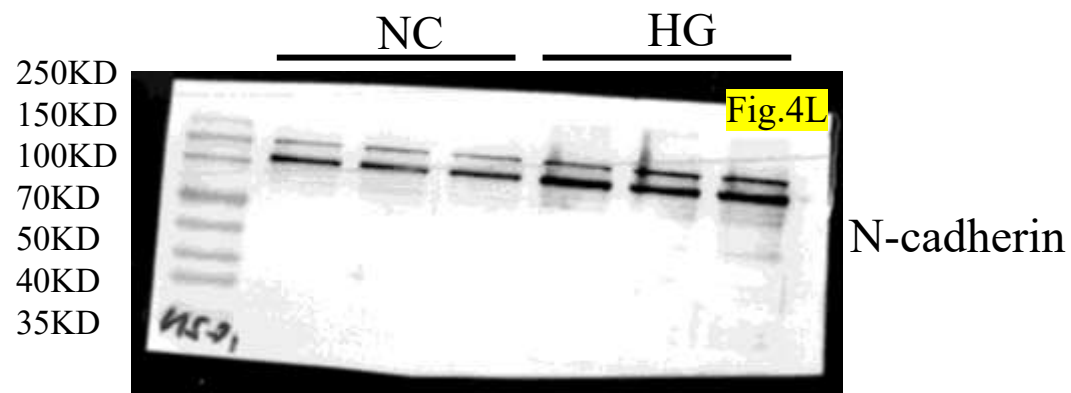
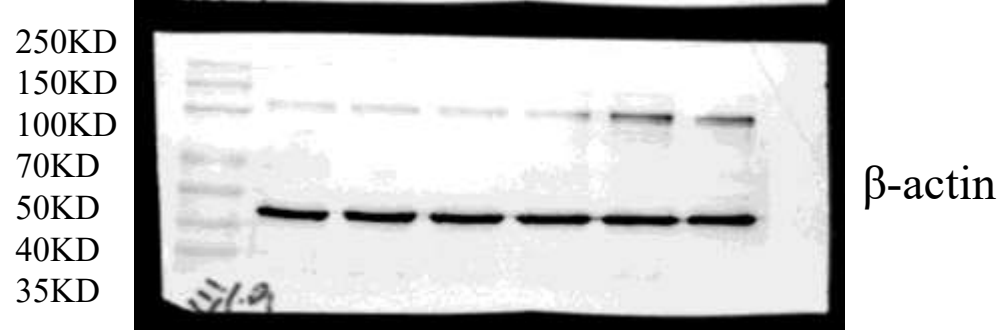
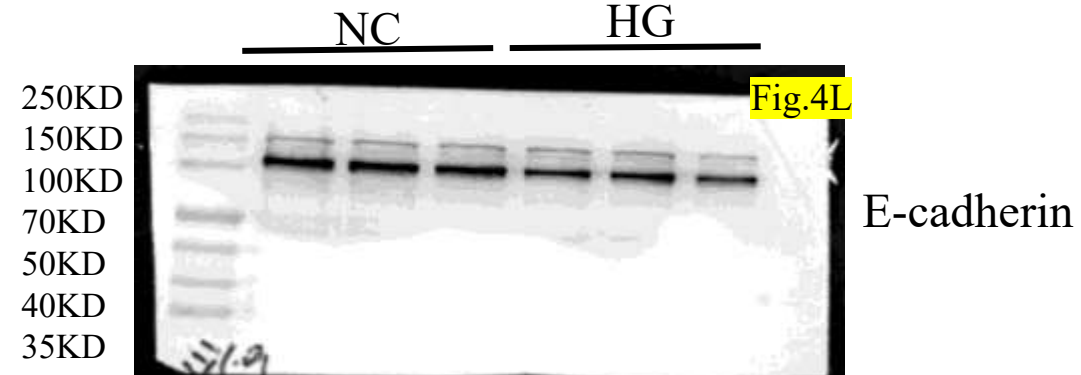
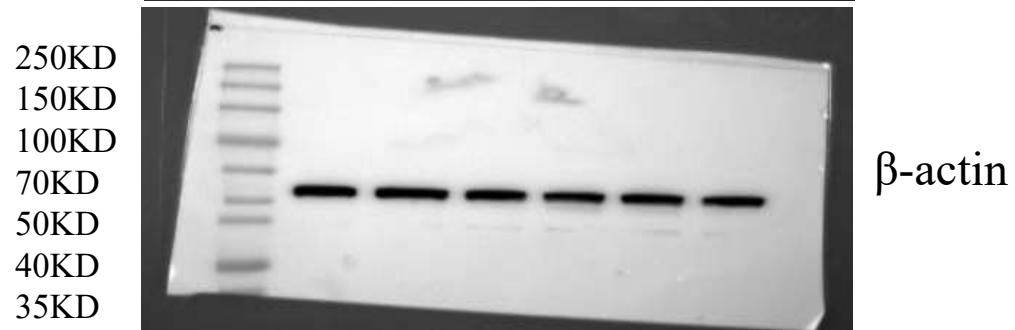
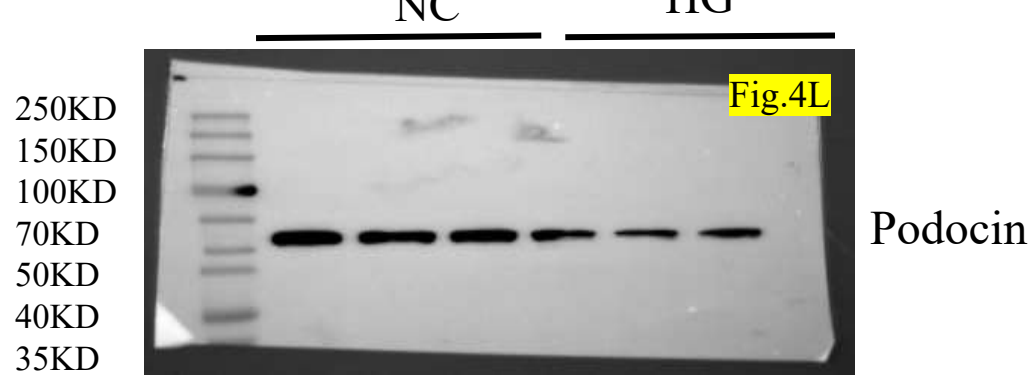
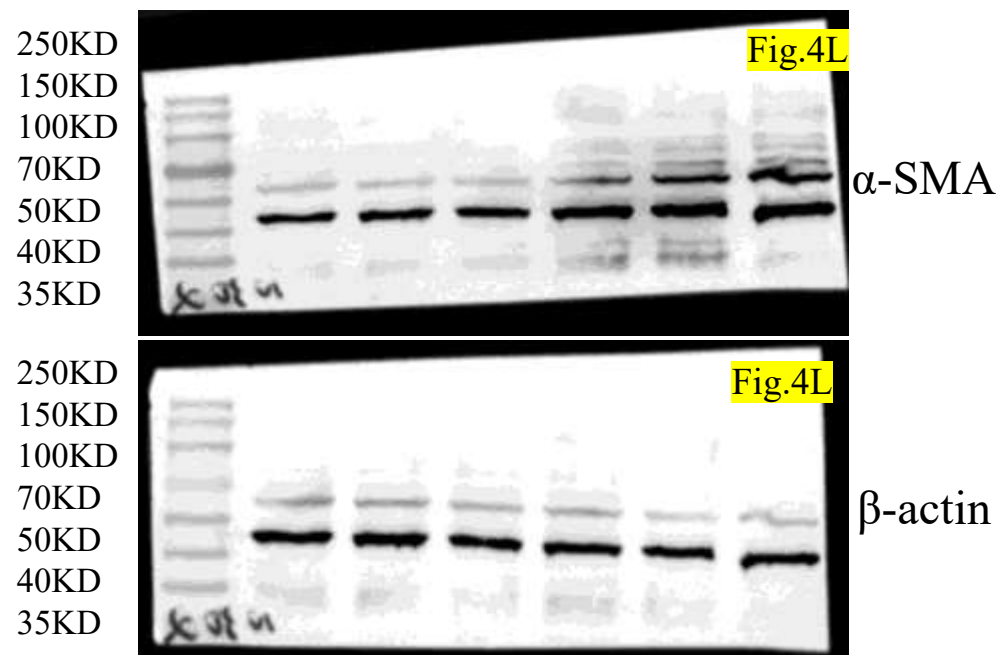
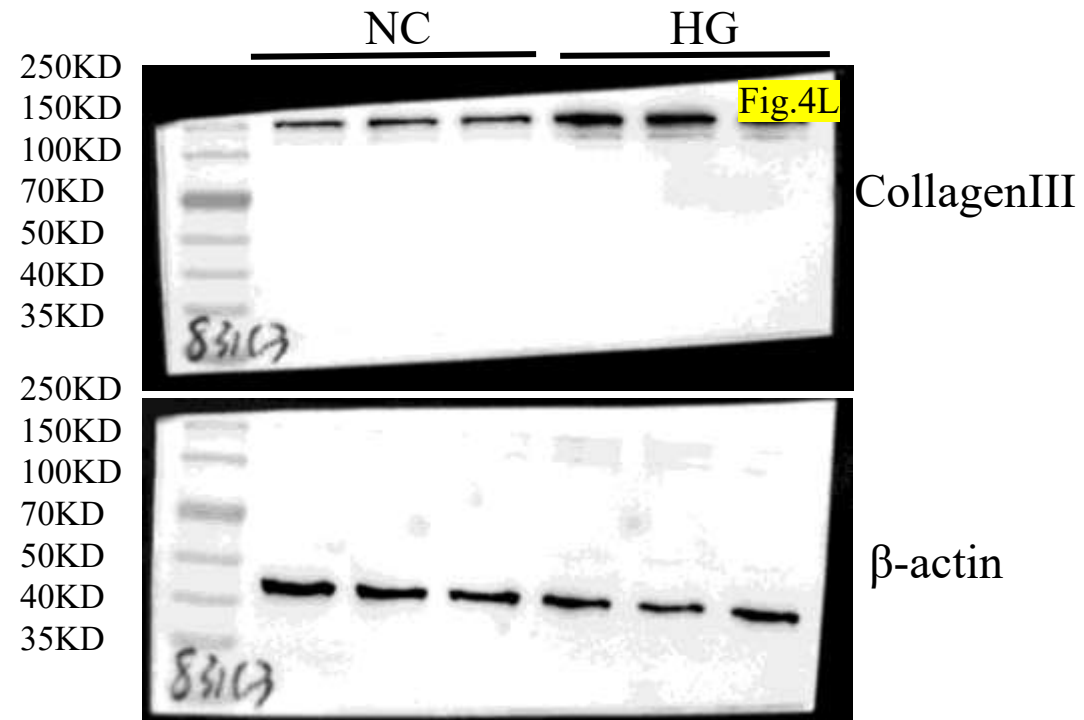
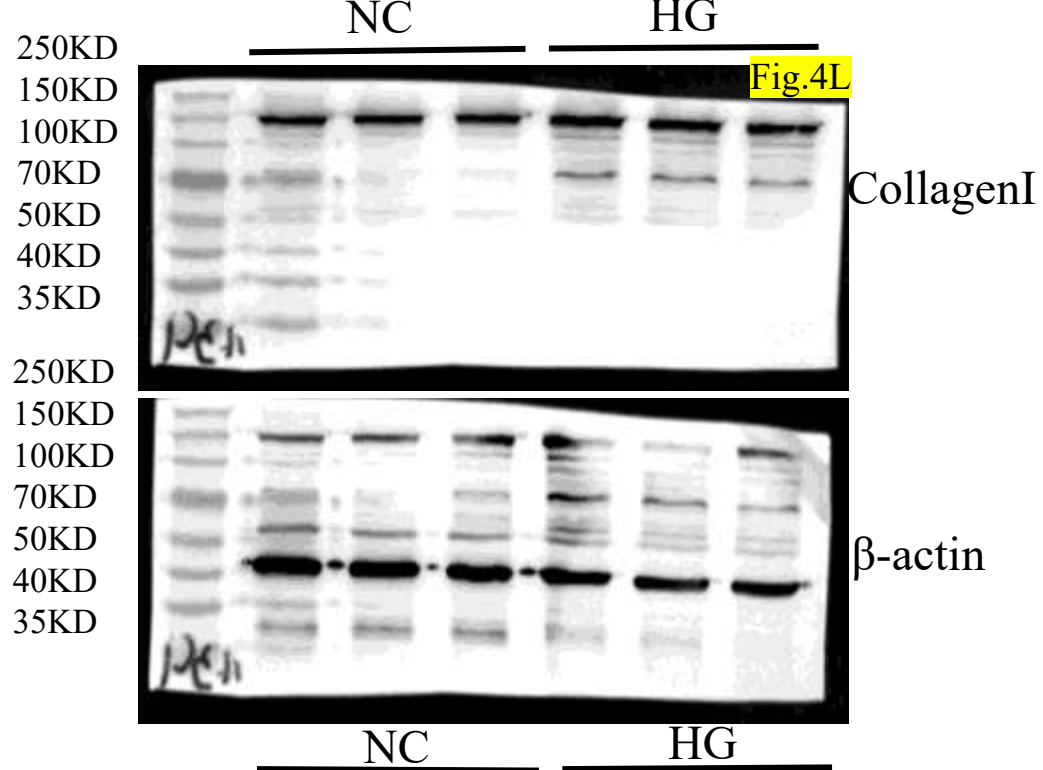
280KD
130KD
100KD
70KD
55KD
40KD
35KD
25KD

Fig.4L

Smad3

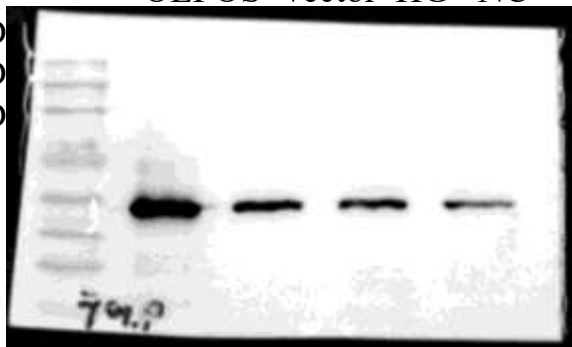
280KD
130KD
100KD
70KD
55KD
40KD
35KD
25KD β -actin





OEFOF Vector HG NC

250KD
150KD
100KD
70KD
50KD
40KD
35KD



OEFOF Vector HG NC

250KD
150KD
100KD
70KD
50KD
40KD
35KD

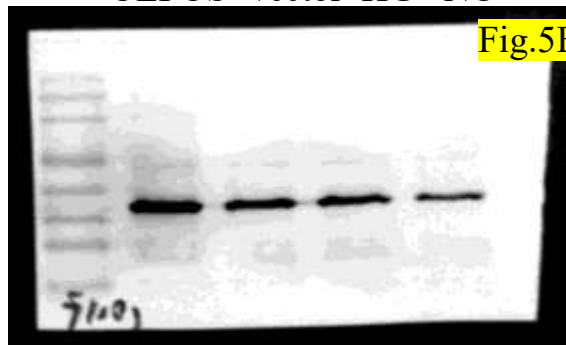
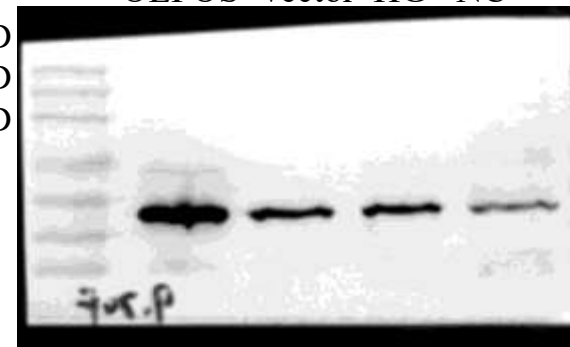


Fig.5E

OEFOF Vector HG NC

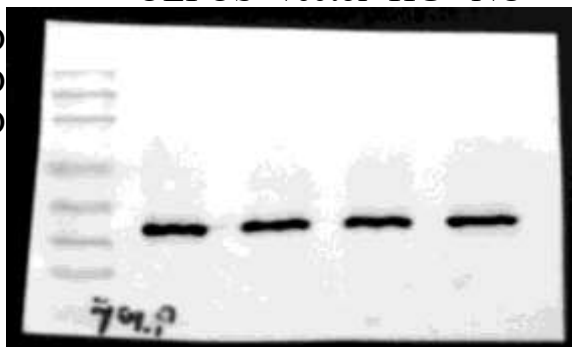
250KD
150KD
100KD
70KD
50KD
40KD
35KD



FOS

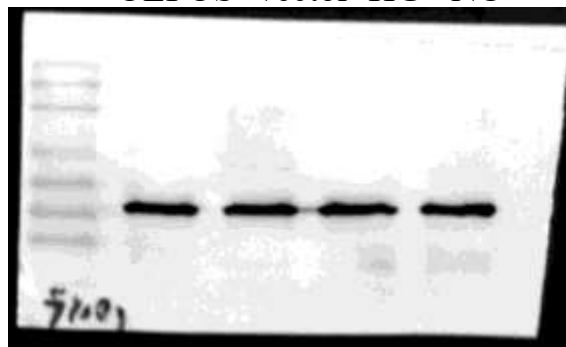
OEFOF Vector HG NC

250KD
150KD
100KD
70KD
50KD
40KD
35KD



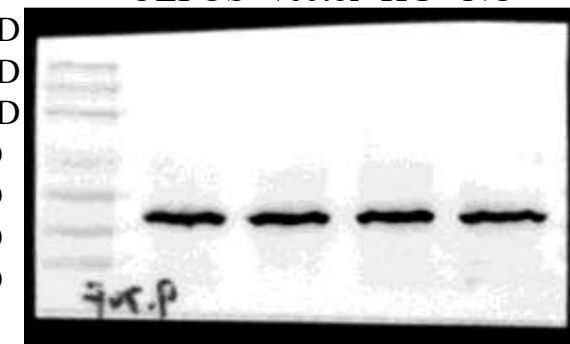
OEFOF Vector HG NC

250KD
150KD
100KD
70KD
50KD
40KD
35KD

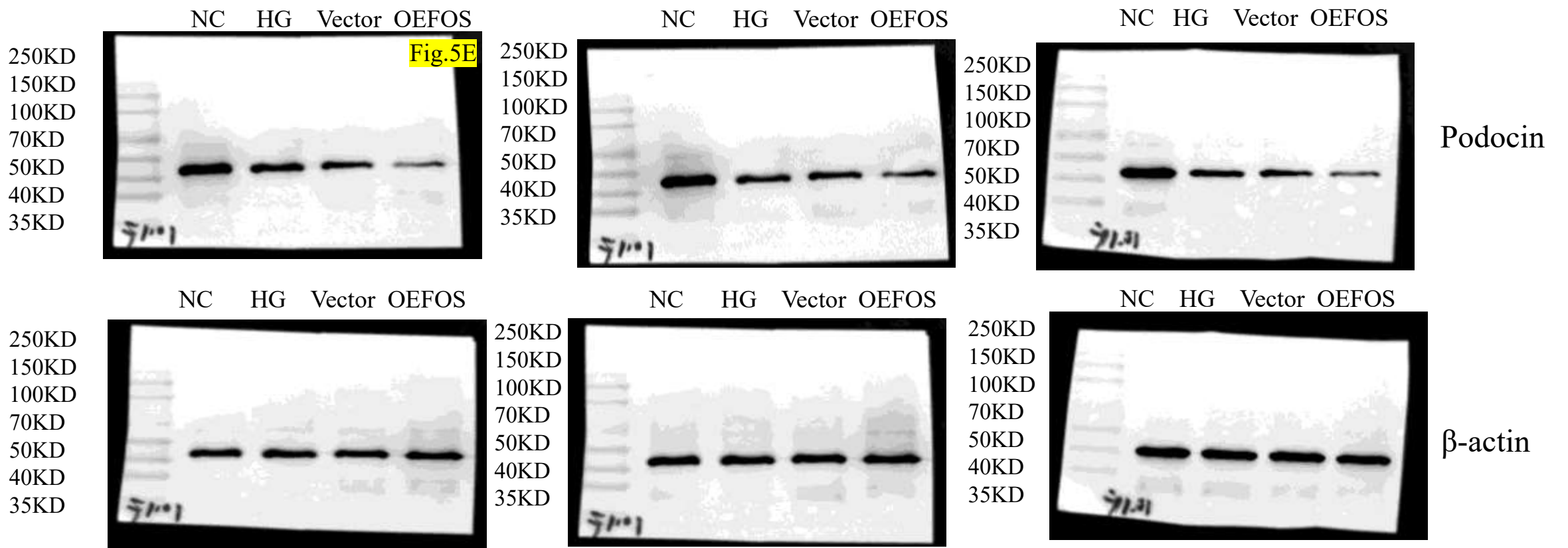


OEFOF Vector HG NC

250KD
150KD
100KD
70KD
50KD
40KD
35KD



β -actin



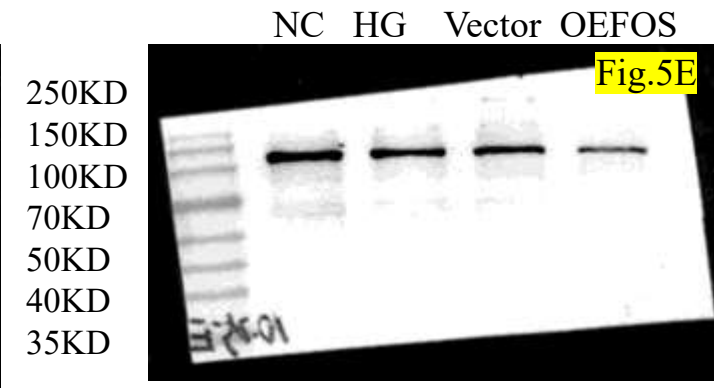
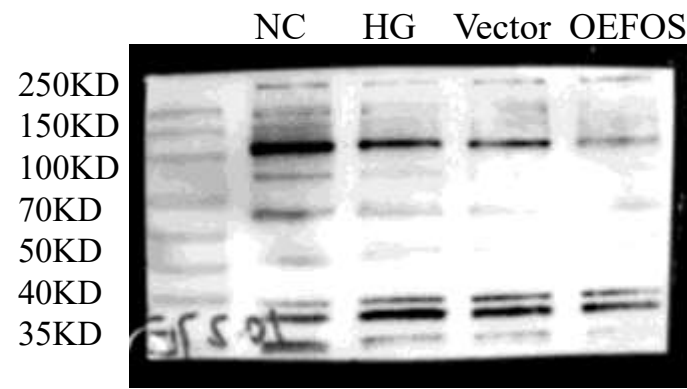
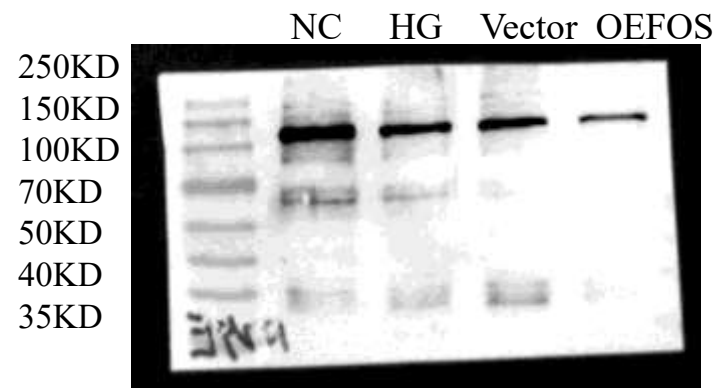
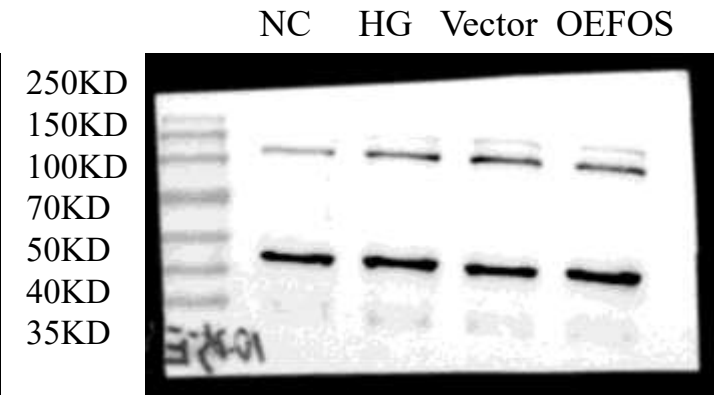
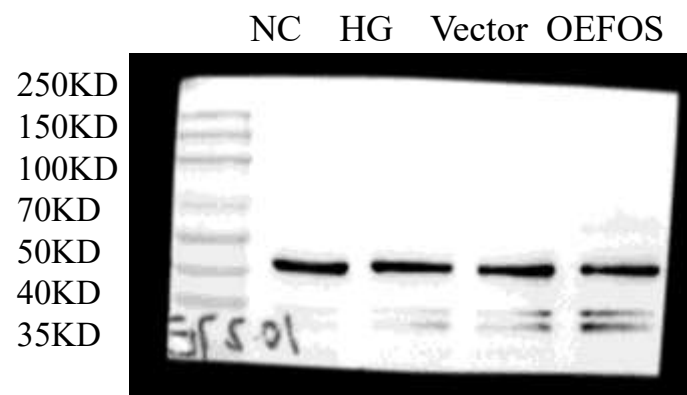
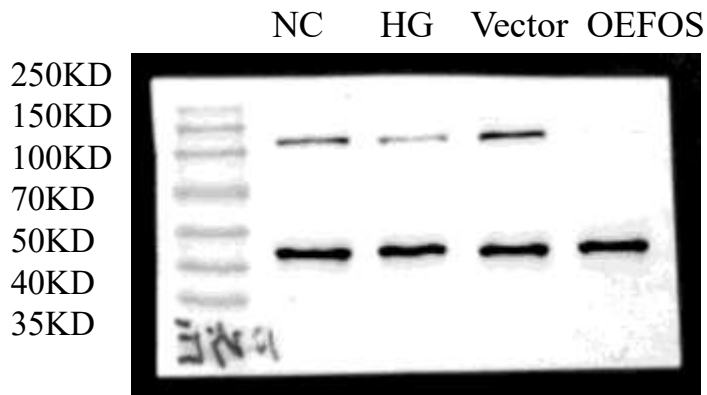
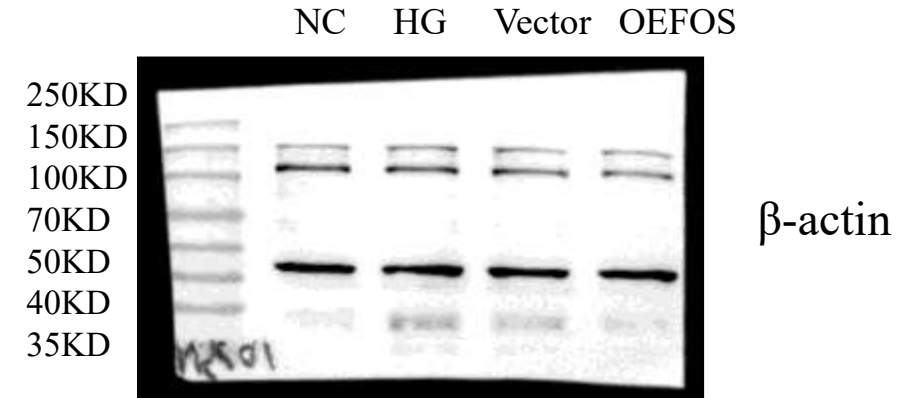
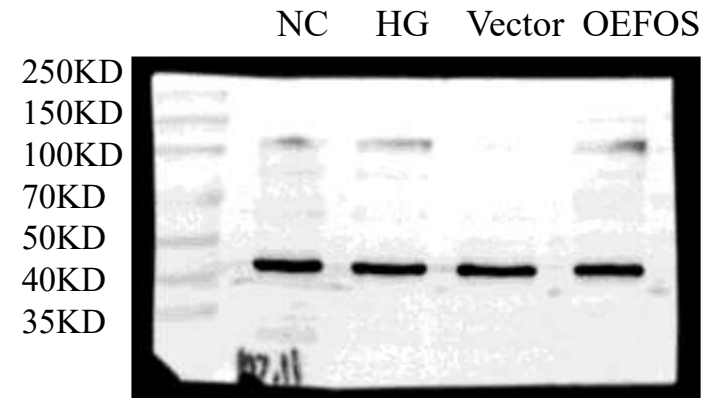
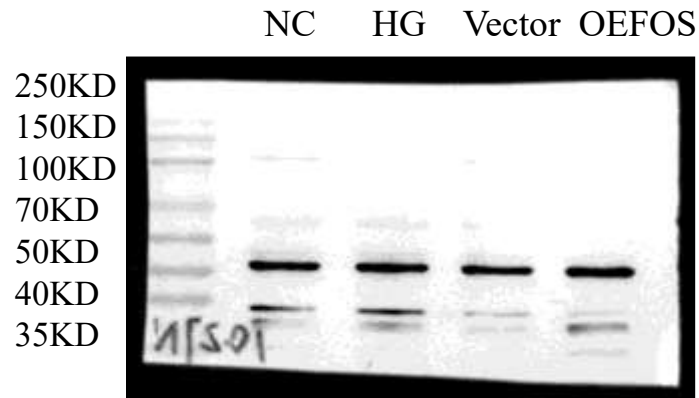
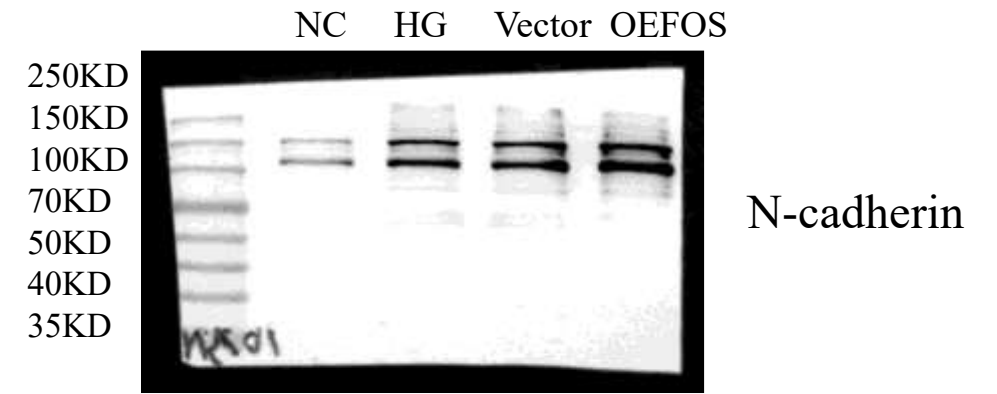
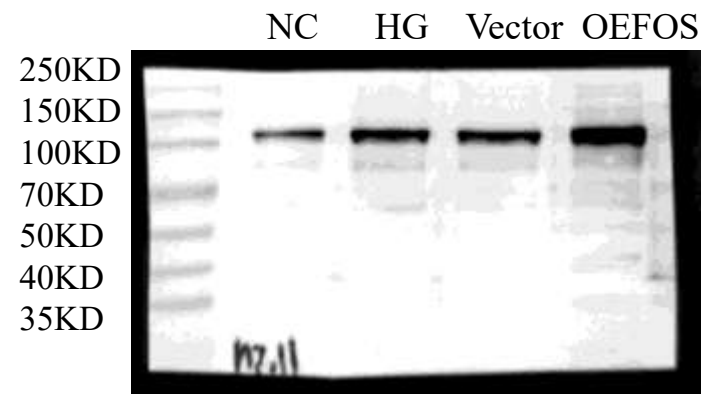
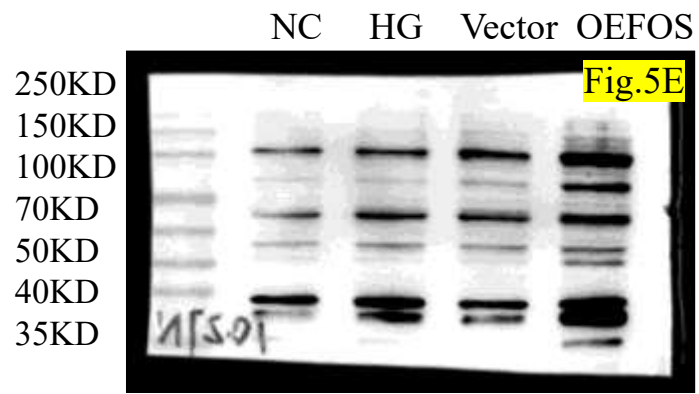


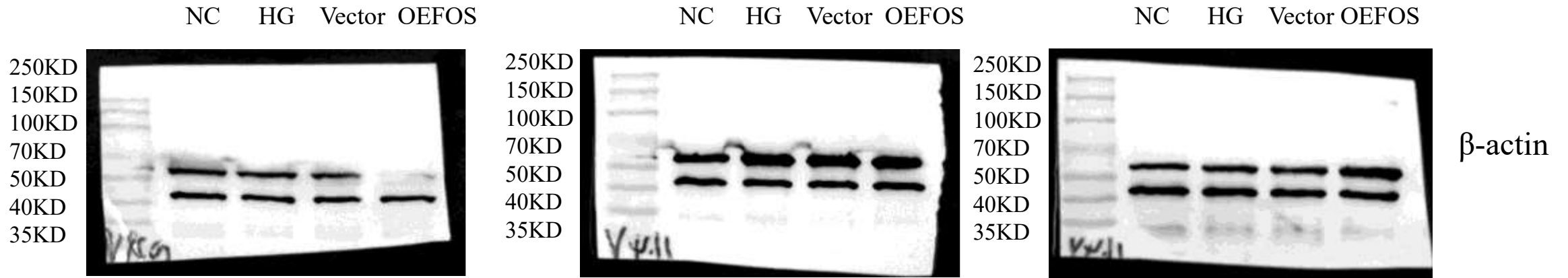
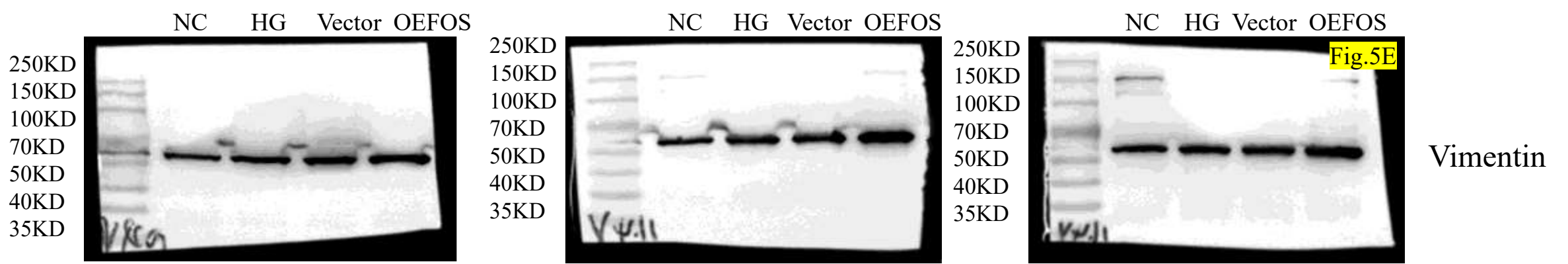
Fig.5E

E-cadherin



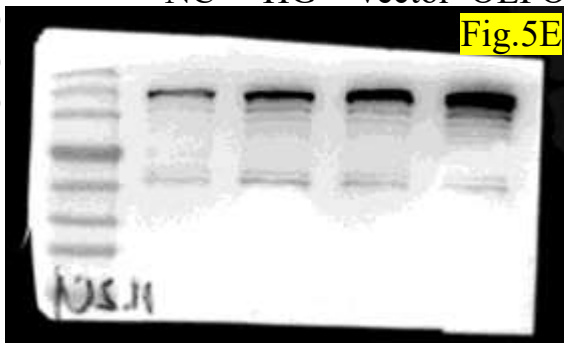
β -actin





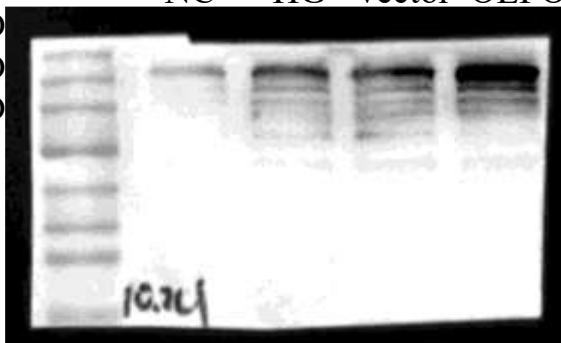
NC HG Vector OEFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



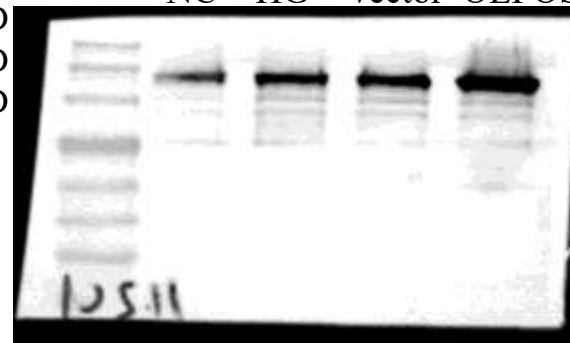
NC HG Vector OEFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



NC HG Vector OEFOS

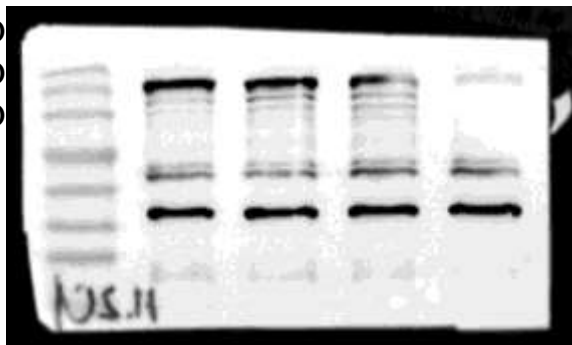
250KD
150KD
100KD
70KD
50KD
40KD
35KD



CollagenI

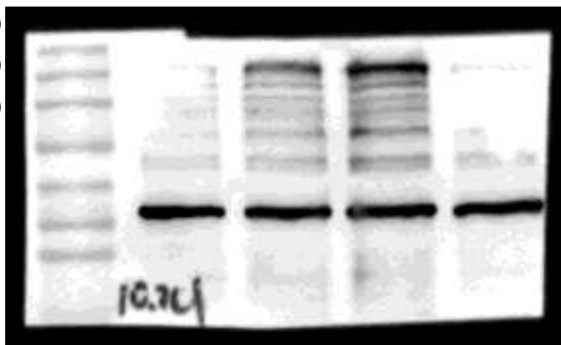
NC HG Vector OEFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



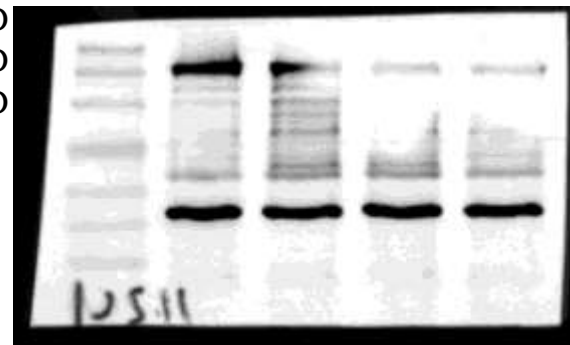
NC HG Vector OEFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD

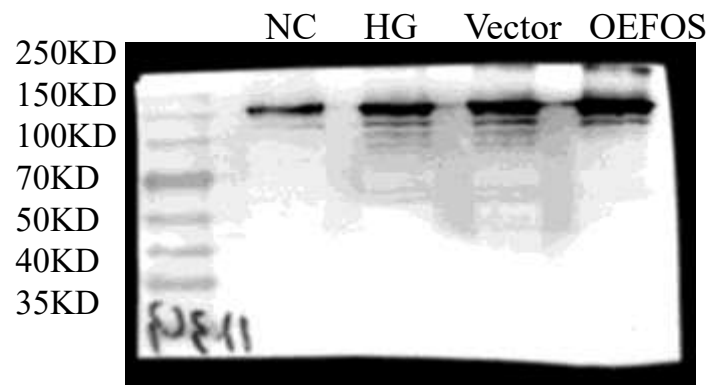
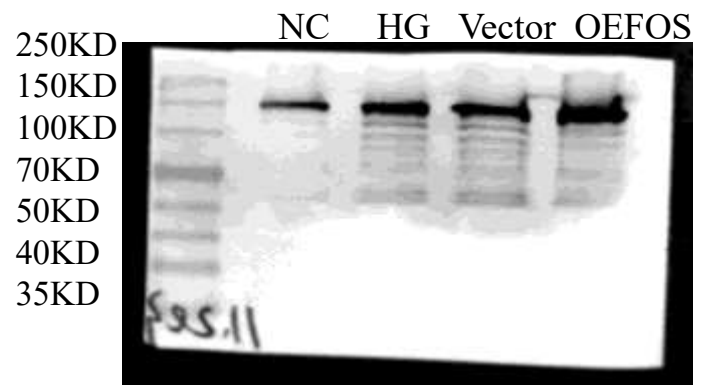
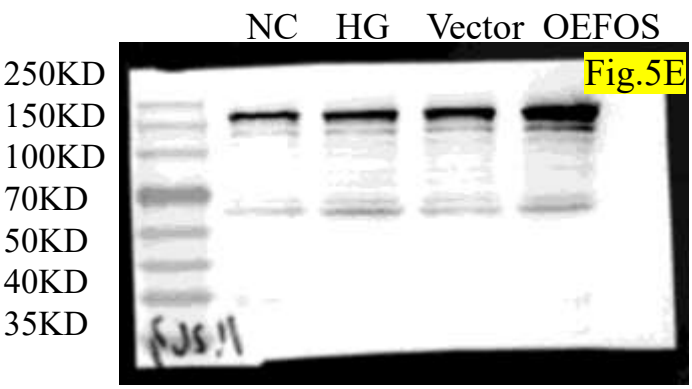


NC HG Vector OEFOS

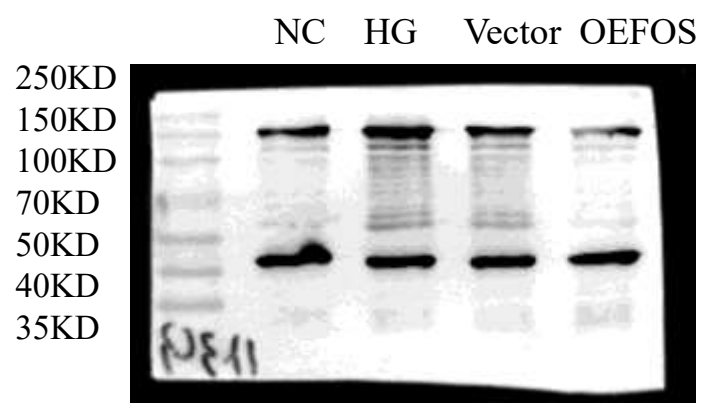
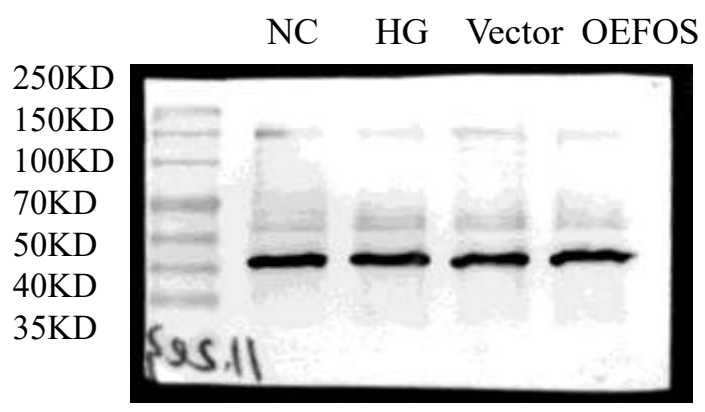
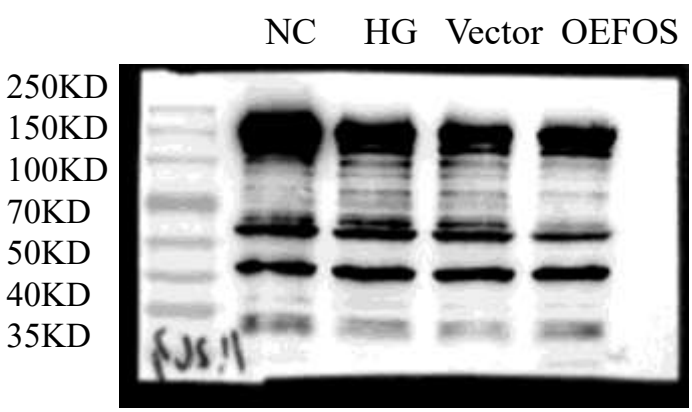
250KD
150KD
100KD
70KD
50KD
40KD
35KD



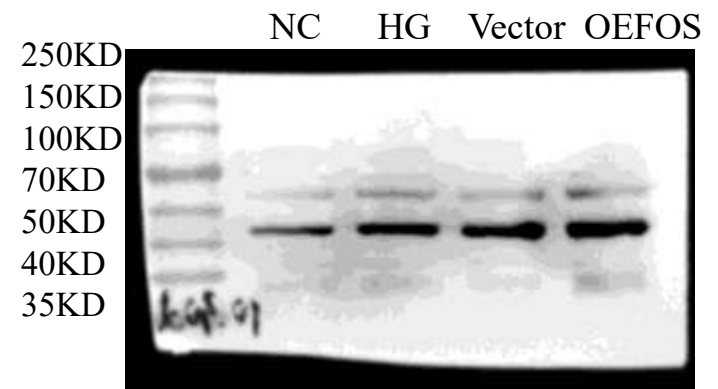
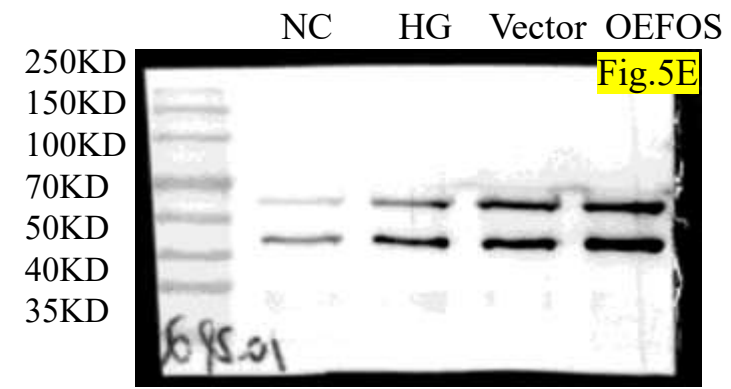
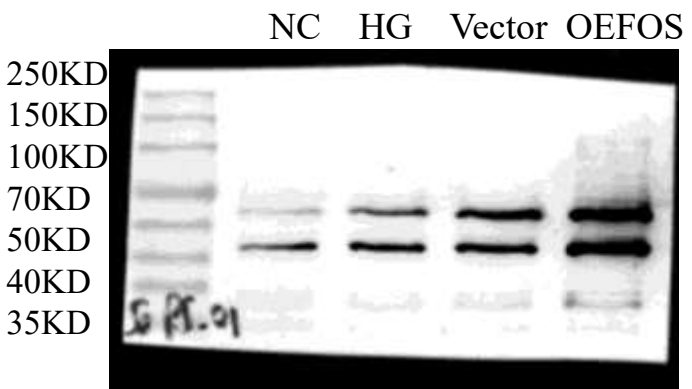
β -actin



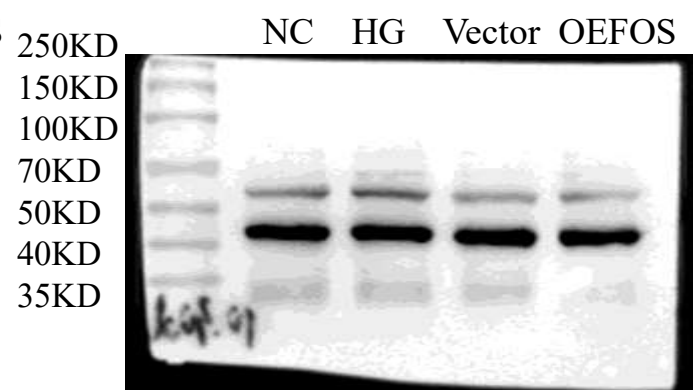
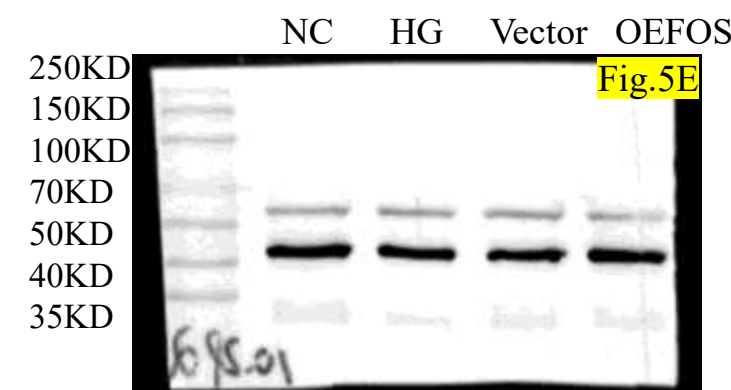
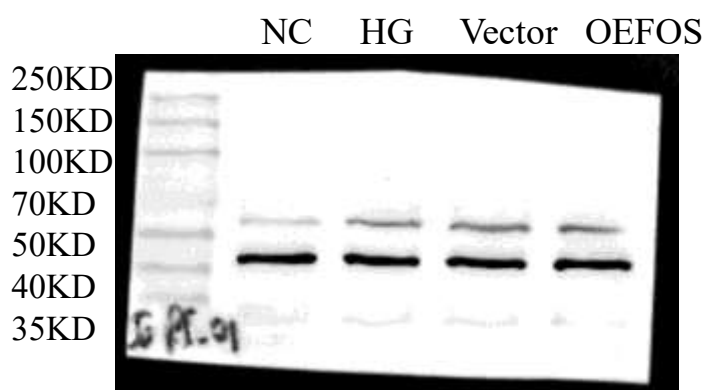
CollagenIII



β -actin



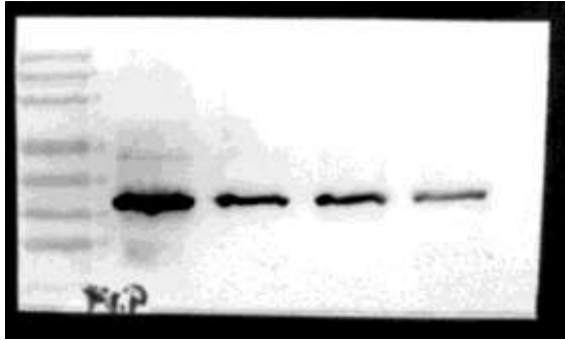
α -SMA



β -actin

OEFOS Vector HG NC

250KD
150KD
100KD
70KD
50KD
40KD
35KD



OEFOS Vector HG NC

250KD
150KD
100KD
70KD
50KD
40KD
35KD

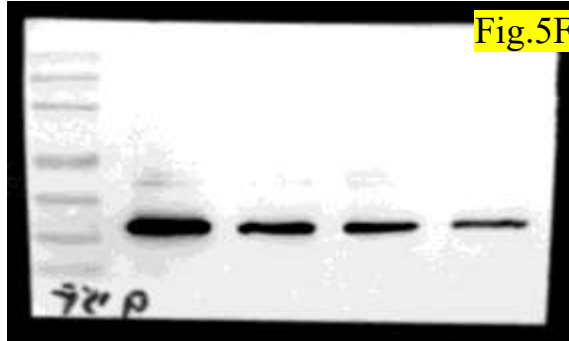
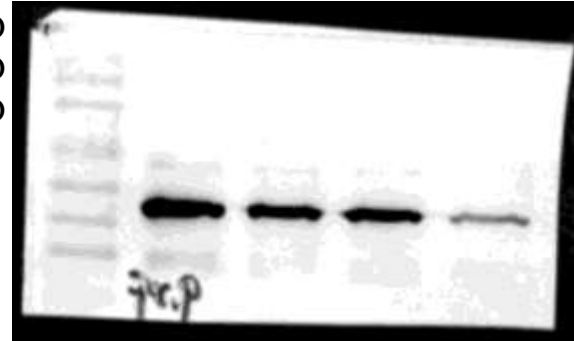


Fig.5F

OEFOS Vector HG NC

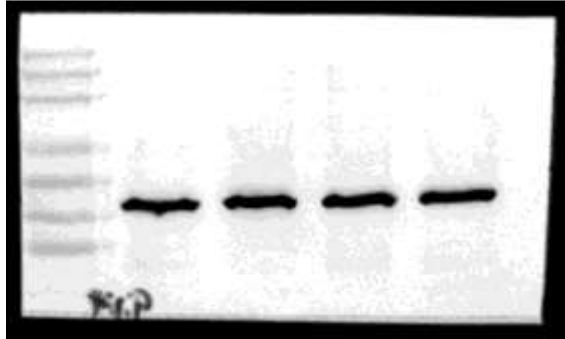
250KD
150KD
100KD
70KD
50KD
40KD
35KD



FOS

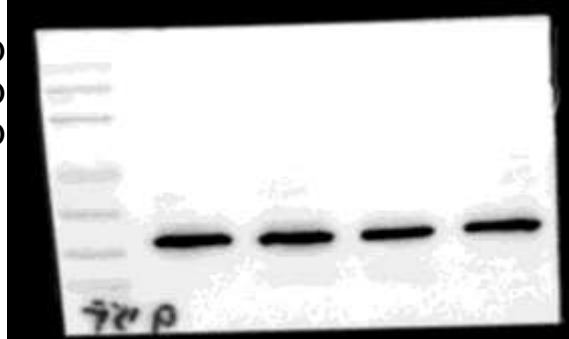
OEFOS Vector HG NC

250KD
150KD
100KD
70KD
50KD
40KD
35KD



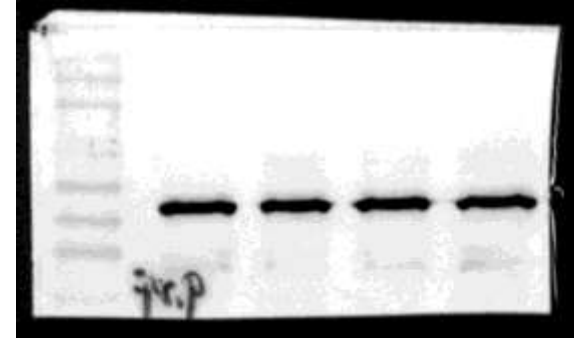
OEFOS Vector HG NC

250KD
150KD
100KD
70KD
50KD
40KD
35KD



OEFOS Vector HG NC

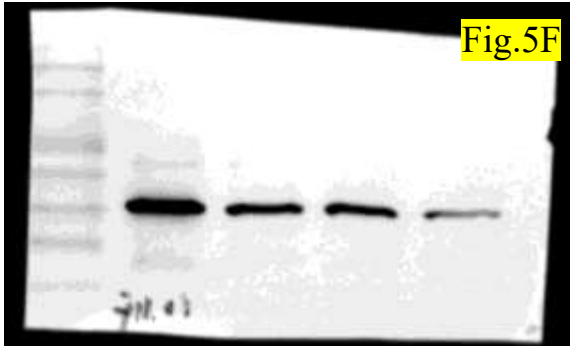
250KD
150KD
100KD
70KD
50KD
40KD
35KD



β -actin

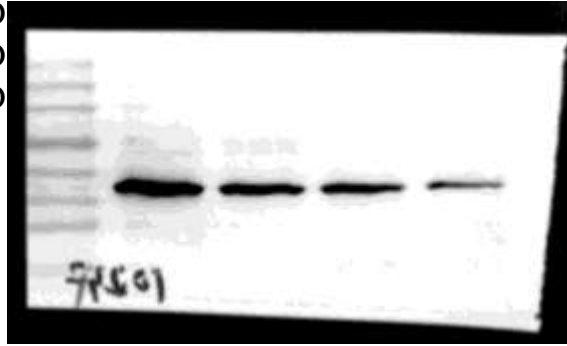
NC HG Vector OEFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



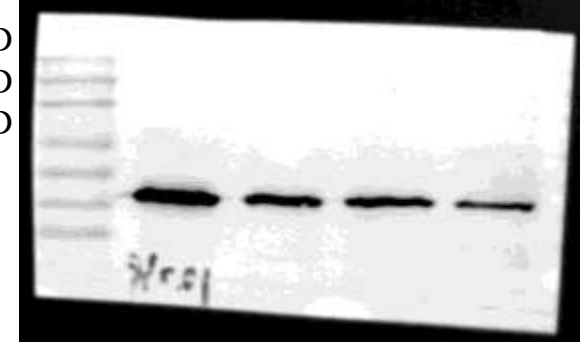
NC HG Vector OEFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



NC HG Vector OEFOS

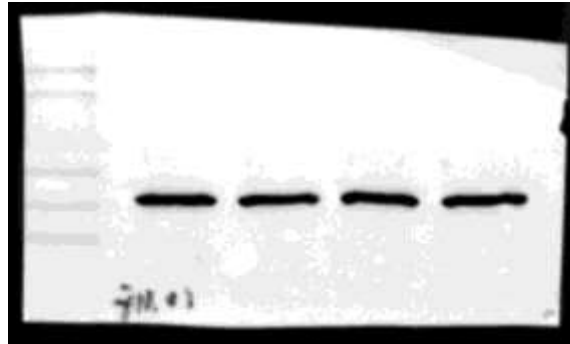
250KD
150KD
100KD
70KD
50KD
40KD
35KD



Podocin

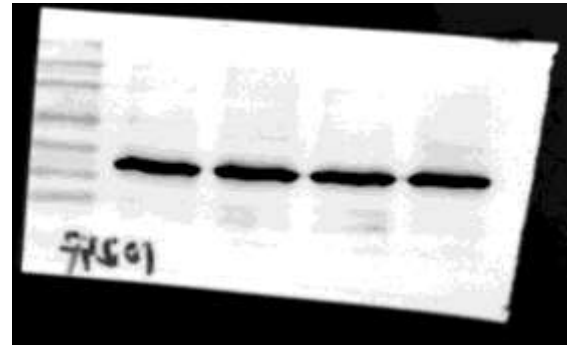
NC HG Vector OEFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



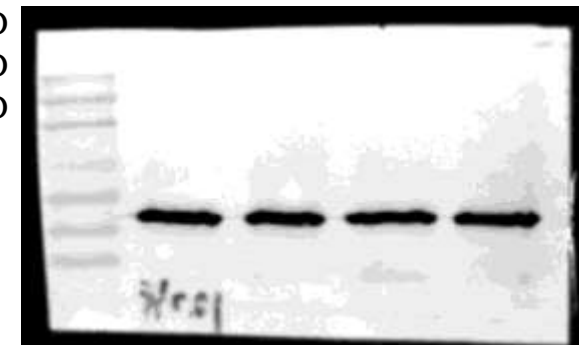
NC HG Vector OEFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD

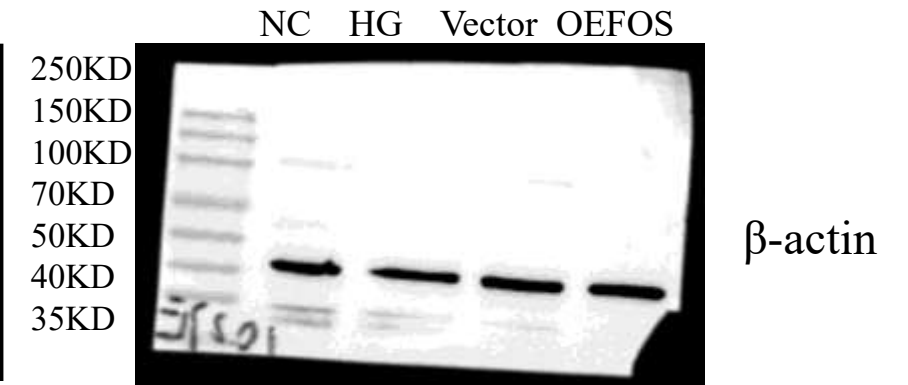
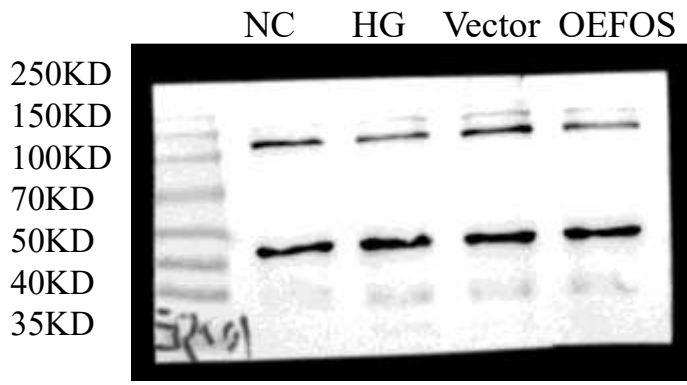
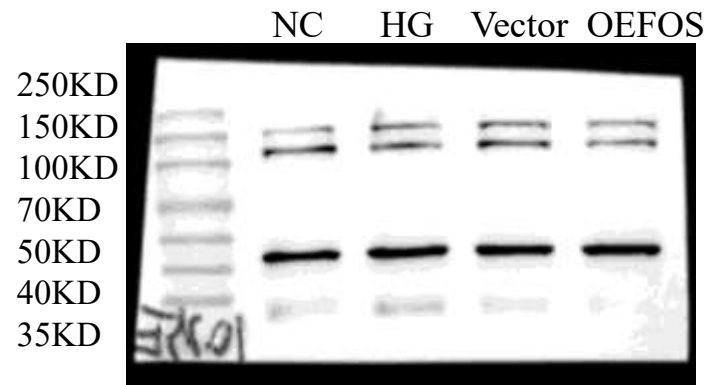
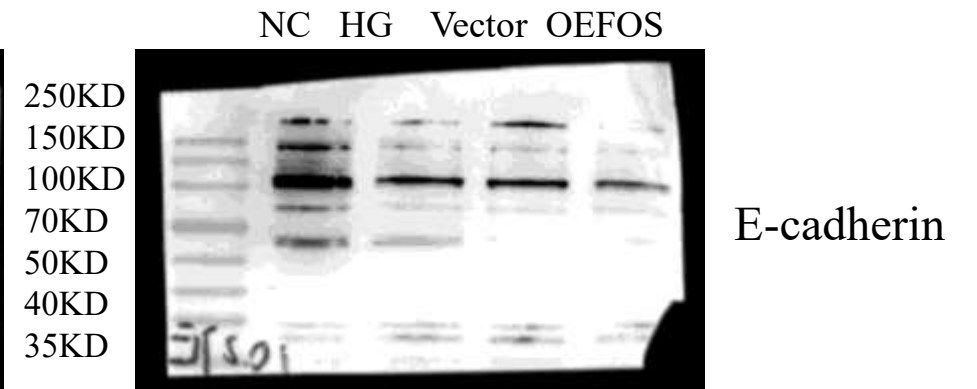
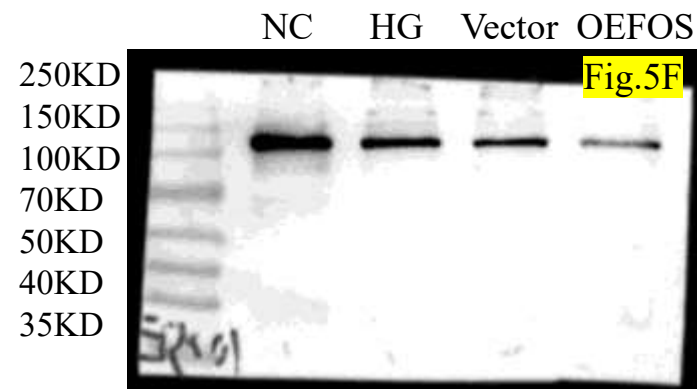
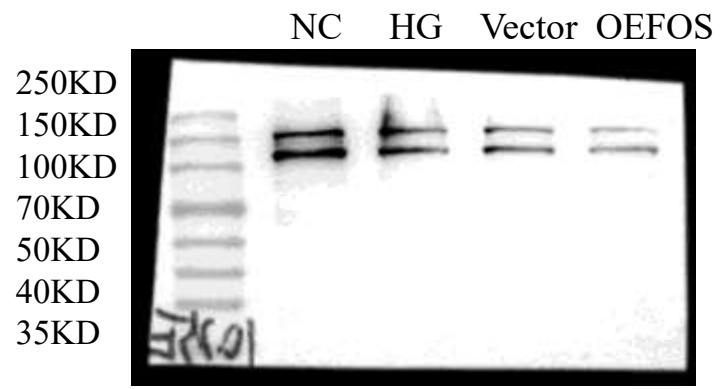


NC HG Vector OEFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD

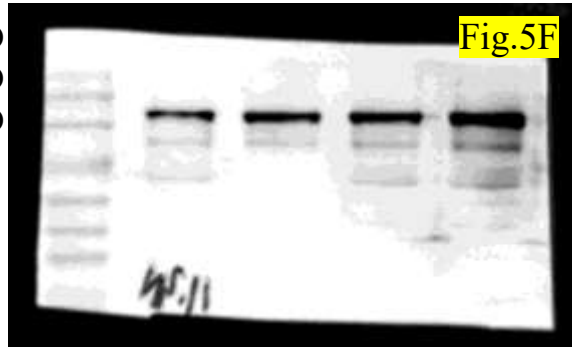


β -actin



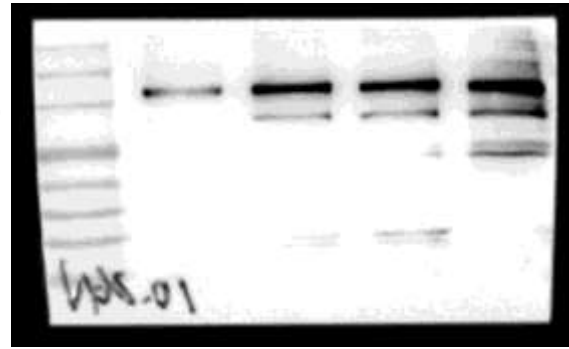
NC HG Vector OEFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



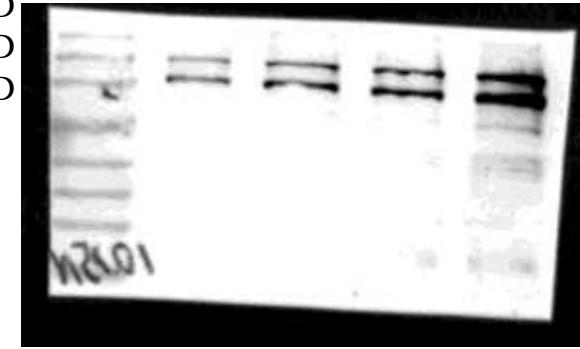
NC HG Vector OEFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



NC HG Vector OEFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



N-cadherin

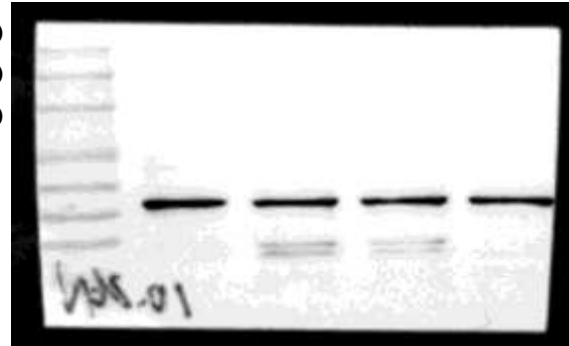
NC HG Vector OEFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



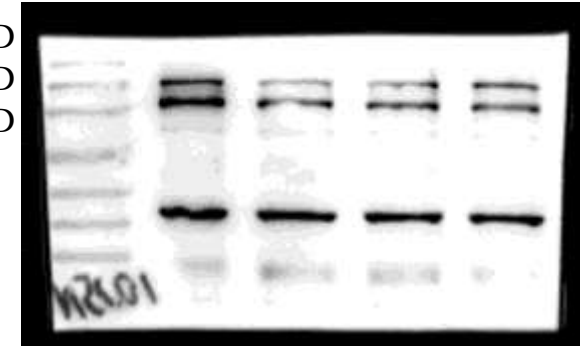
NC HG Vector OEFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



NC HG Vector OEFOS

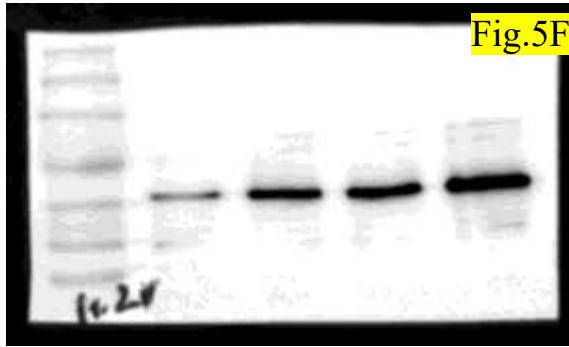
250KD
150KD
100KD
70KD
50KD
40KD
35KD



β -actin

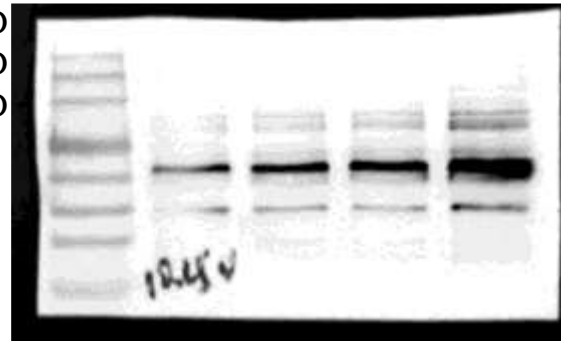
NC HG Vector OEFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



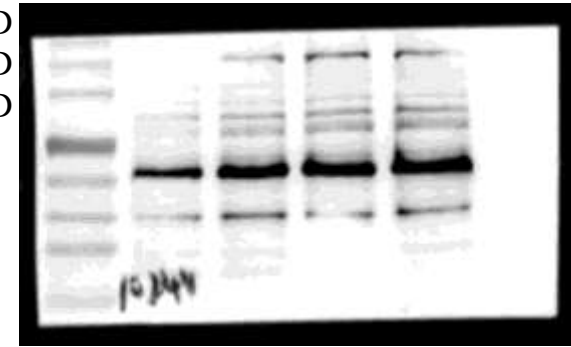
NC HG Vector OEFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



NC HG Vector OEFOS

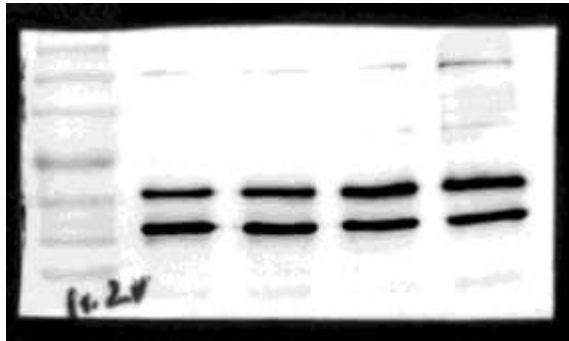
250KD
150KD
100KD
70KD
50KD
40KD
35KD



Vimentin

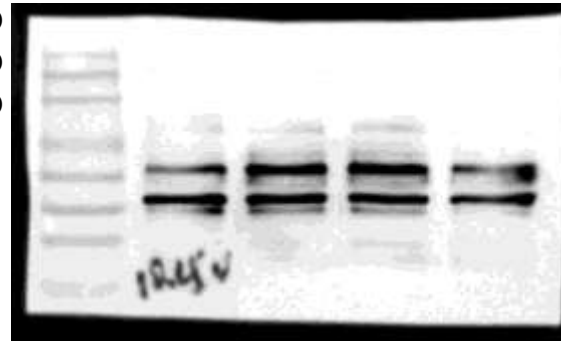
NC HG Vector OEFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



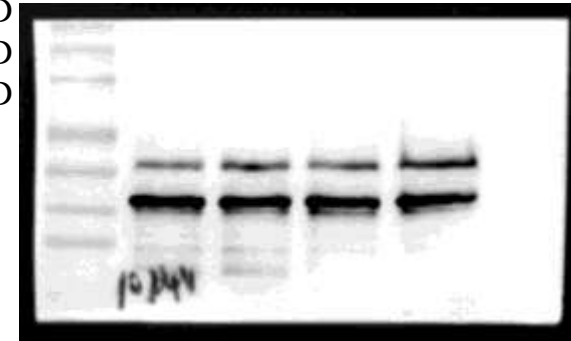
NC HG Vector OEFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



NC HG Vector OEFOS

250KD
150KD
100KD
70KD
50KD
40KD
35KD



β -actin

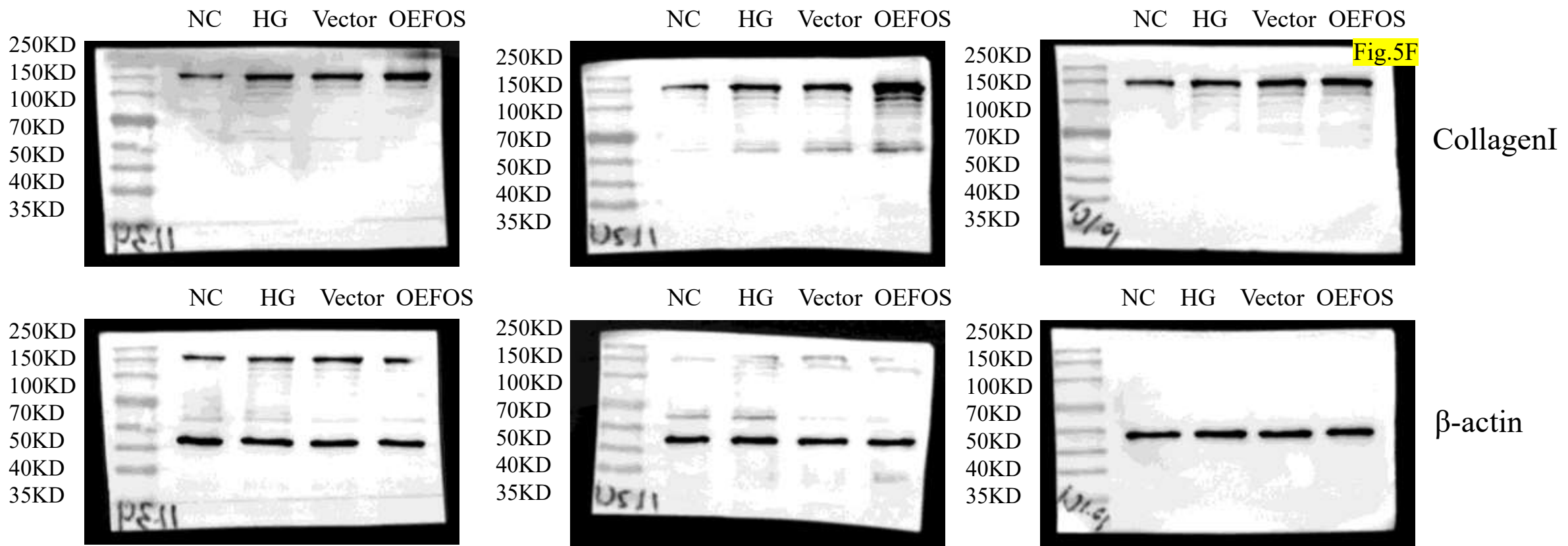
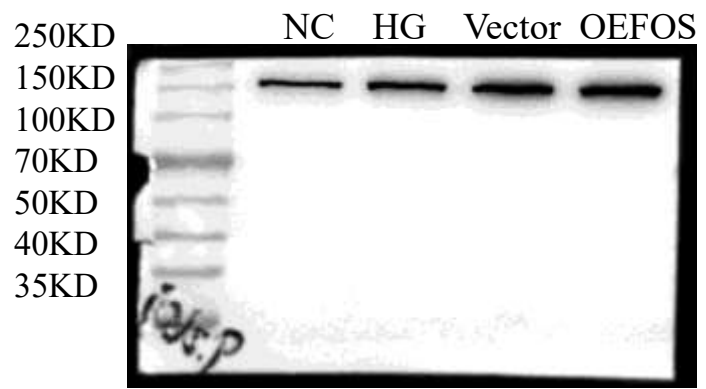
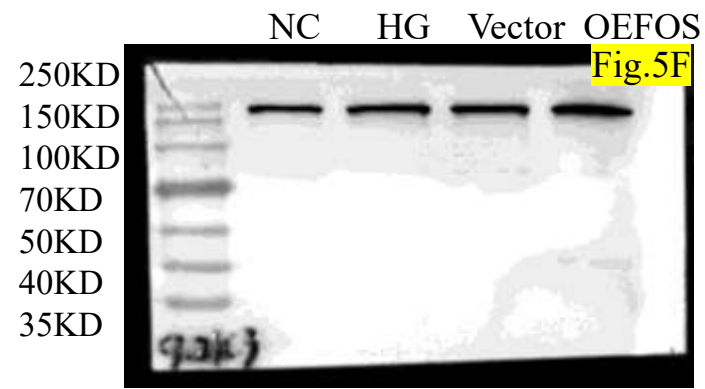
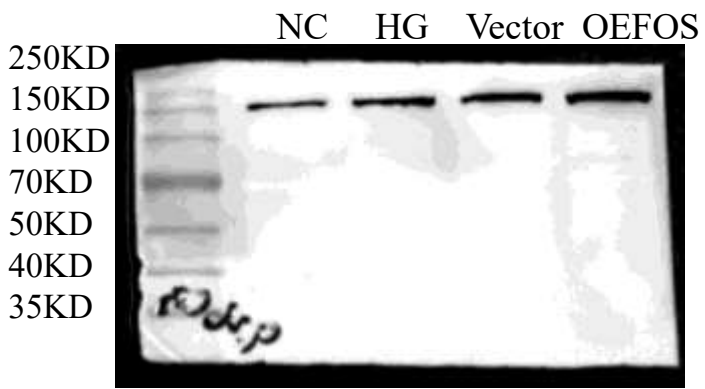
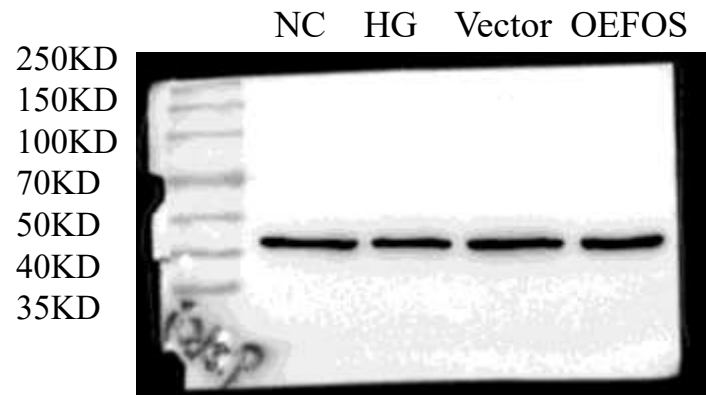
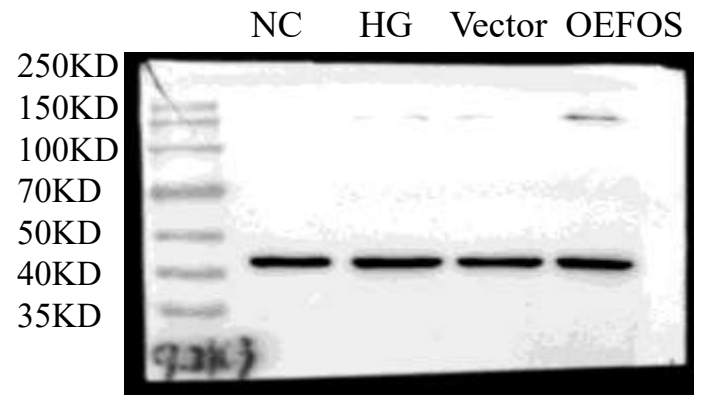
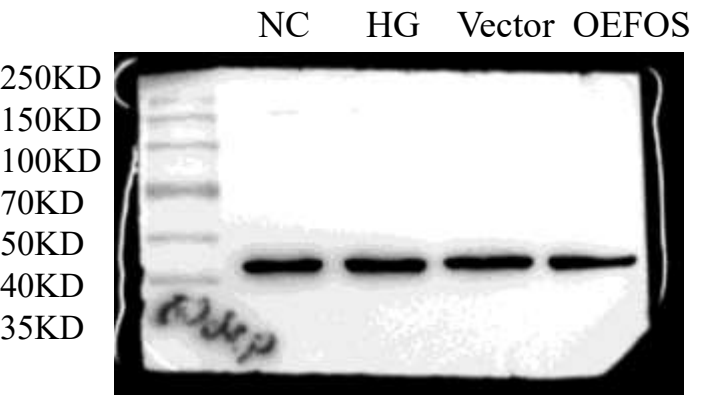


Fig.5F

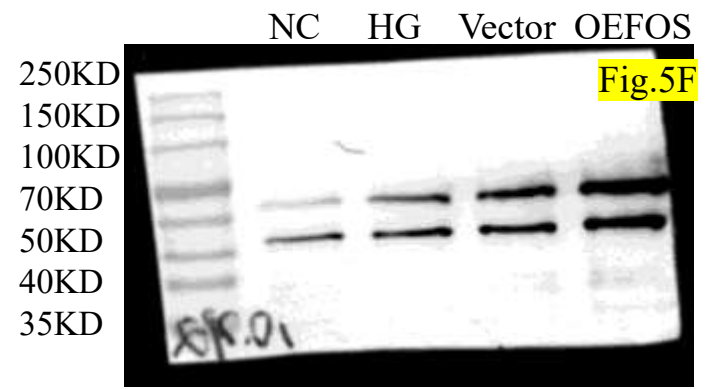
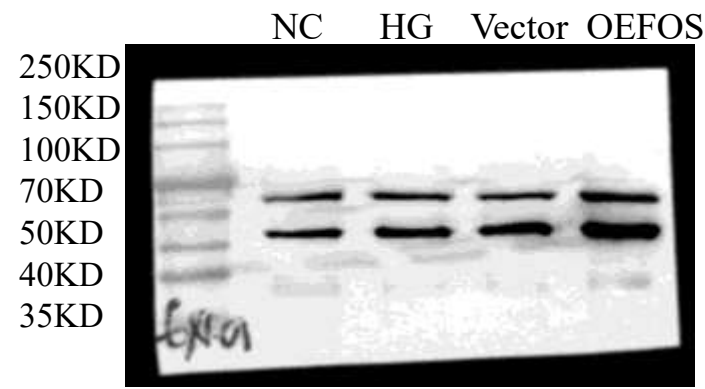
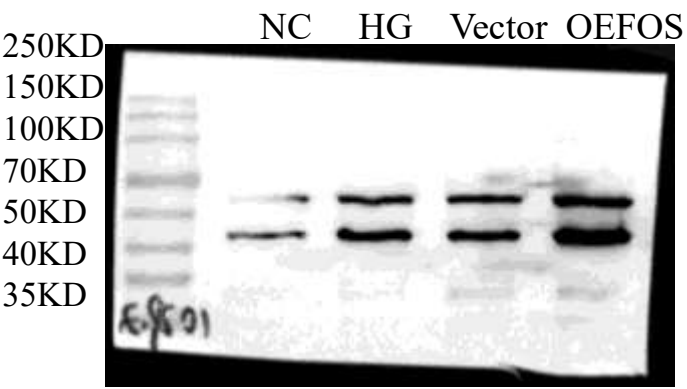


CollagenIII

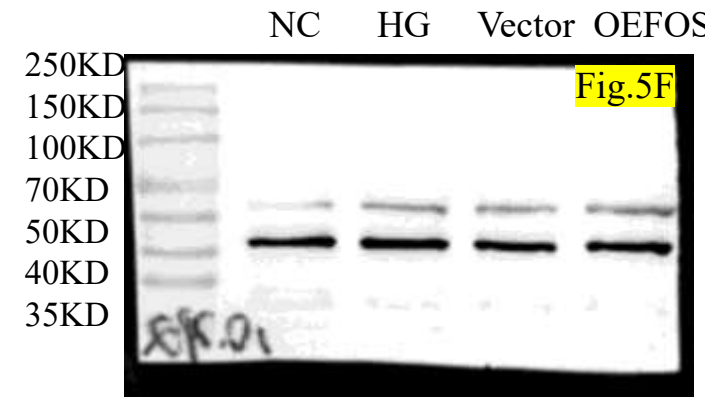
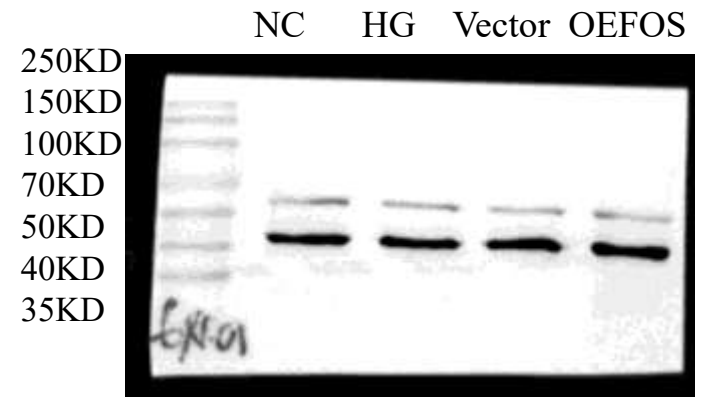
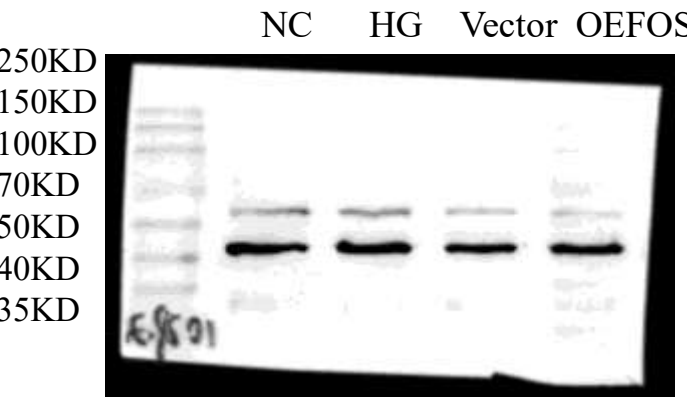


β -actin

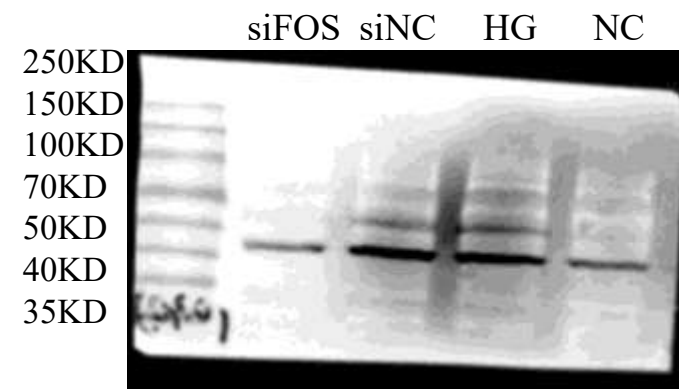
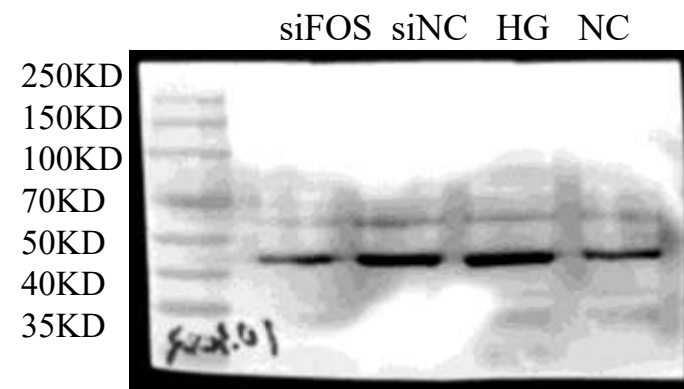
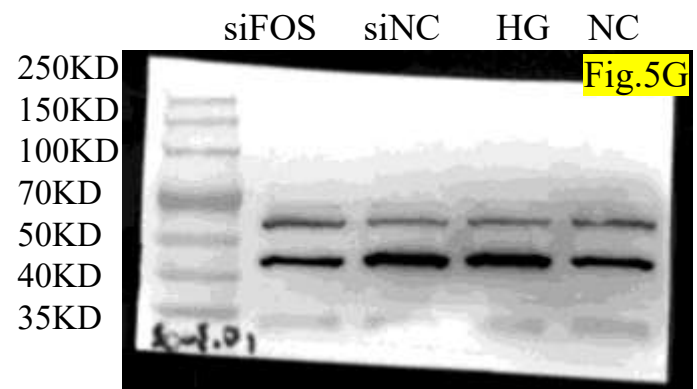
Fig.5F



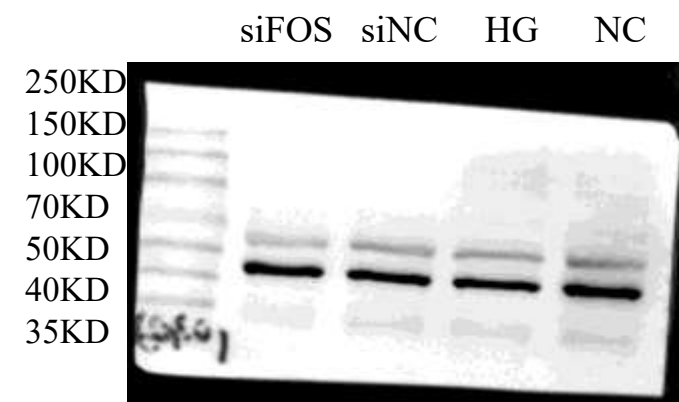
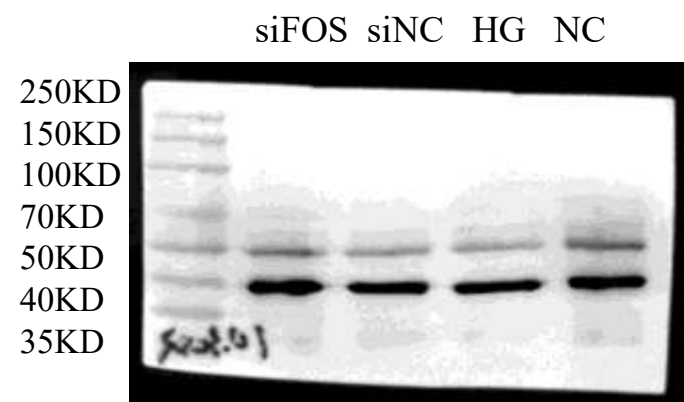
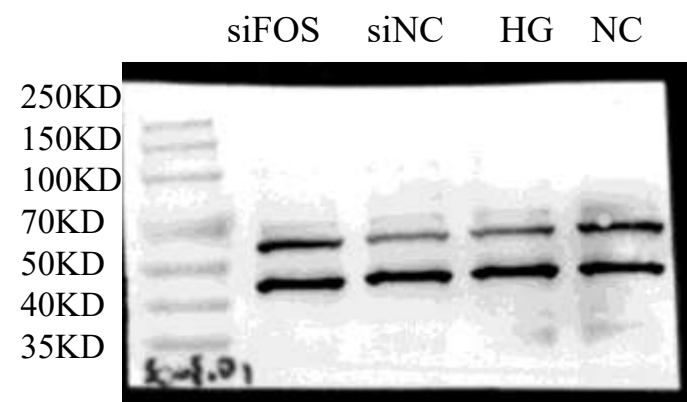
α -SMA



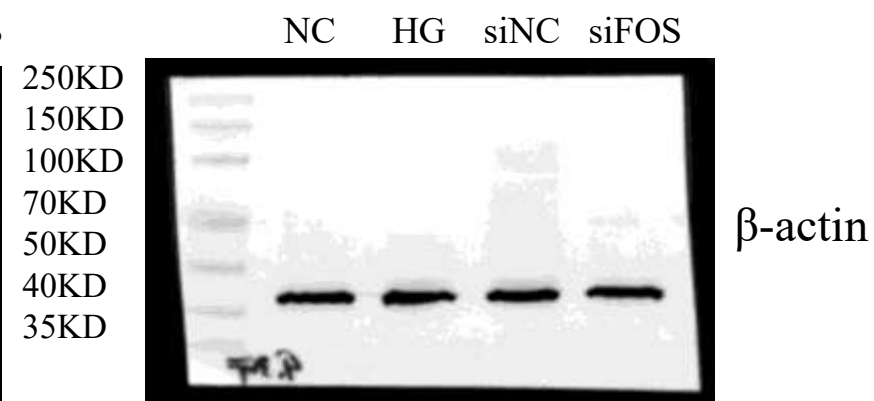
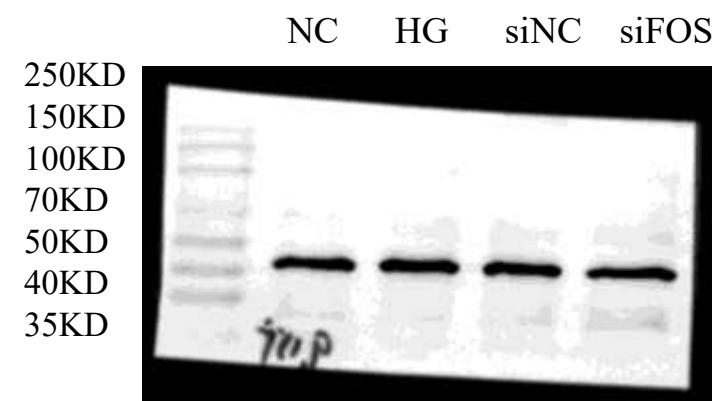
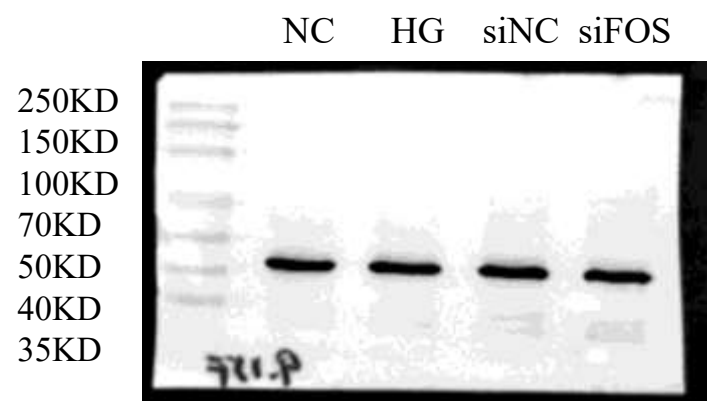
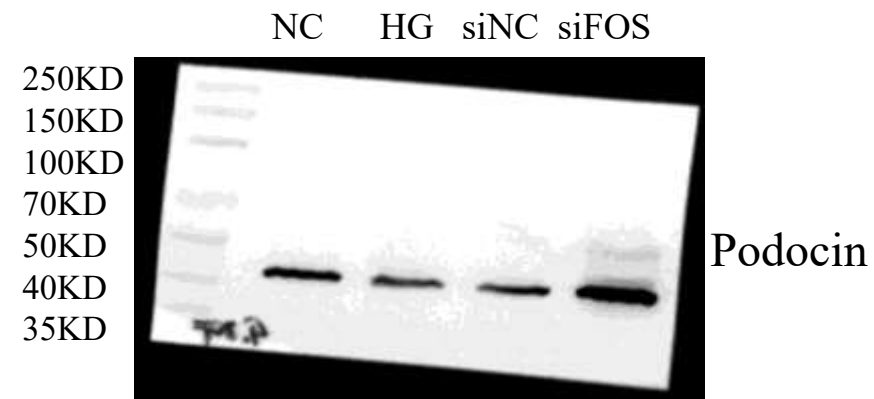
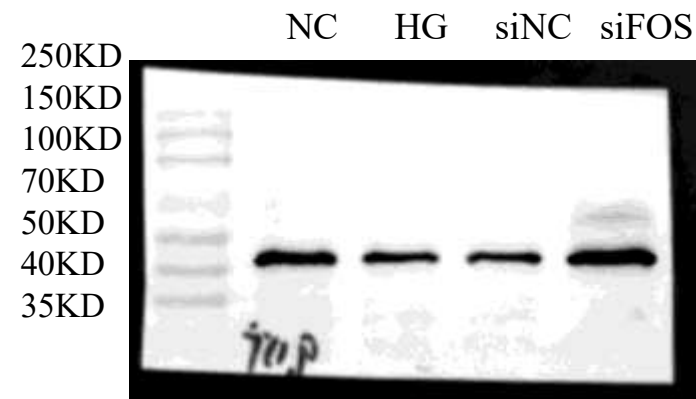
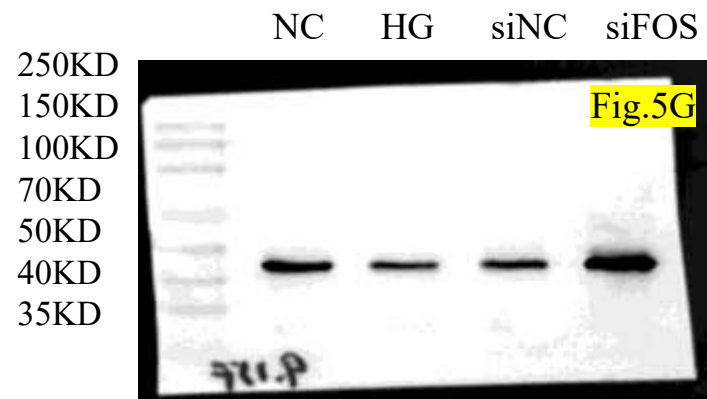
β -actin

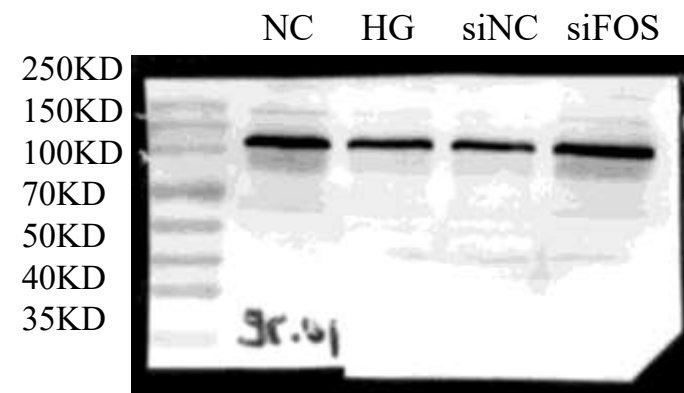
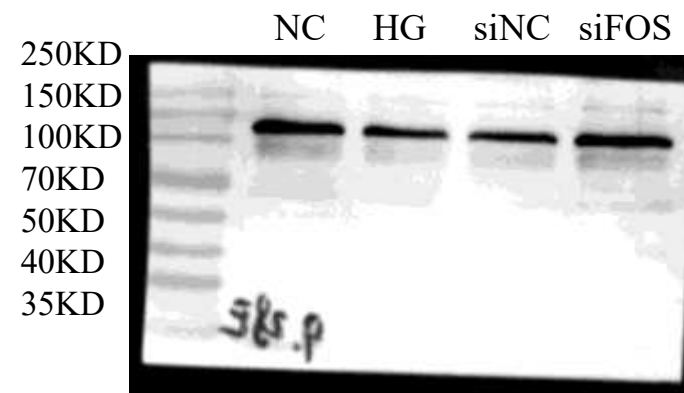
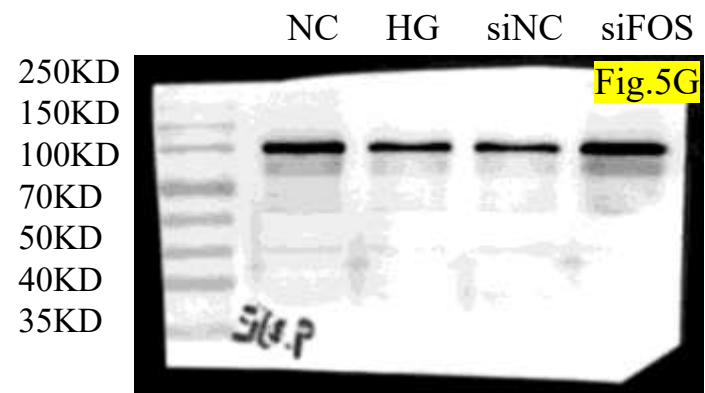


FOS

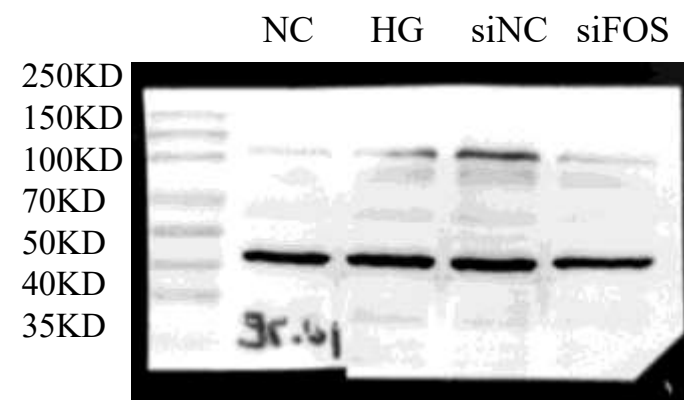
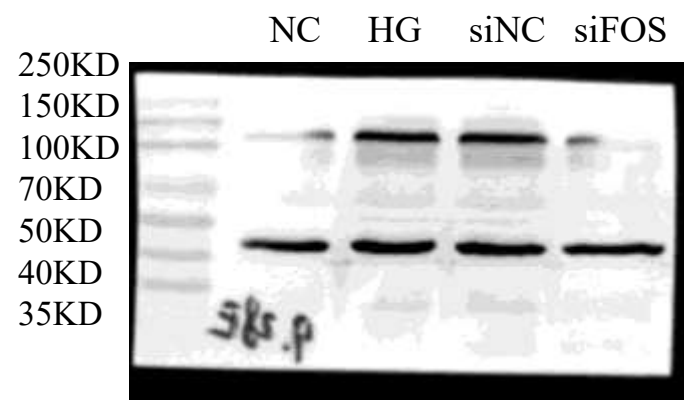
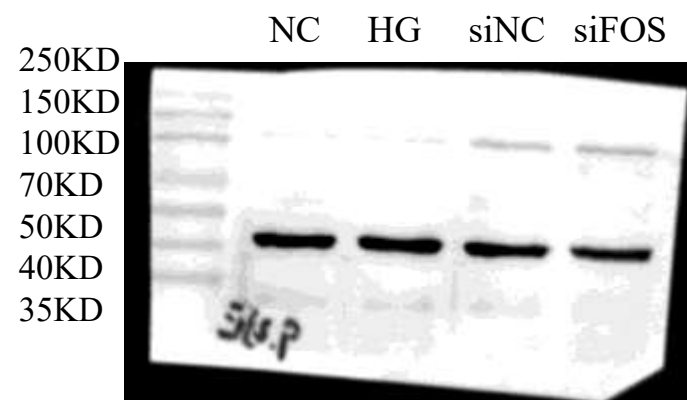


β -actin

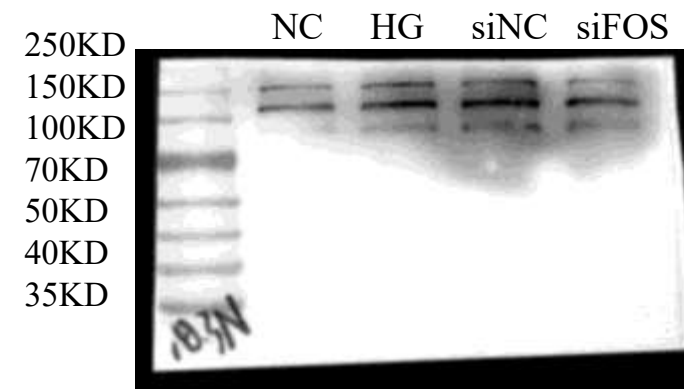
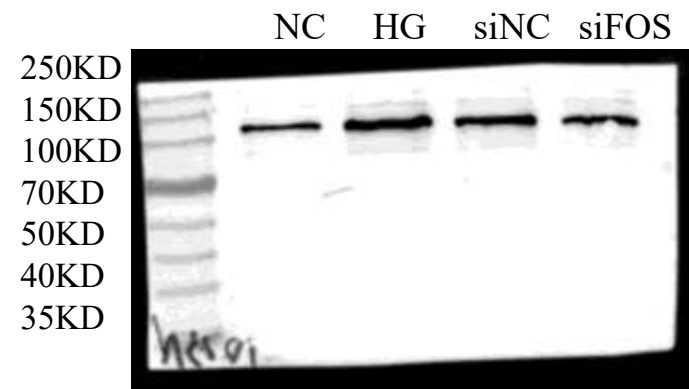
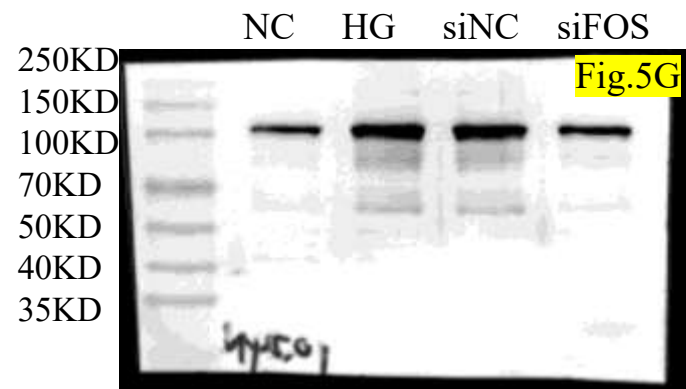




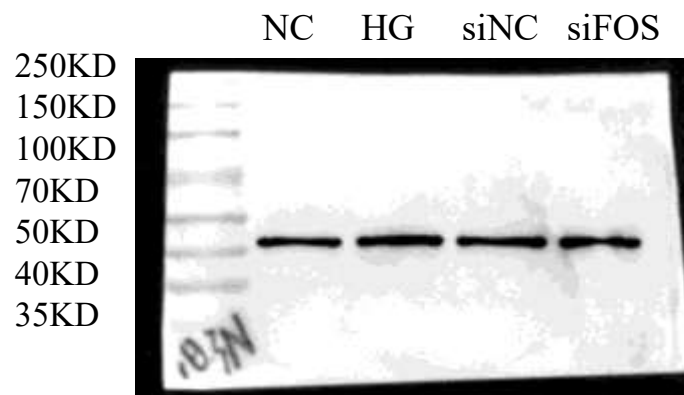
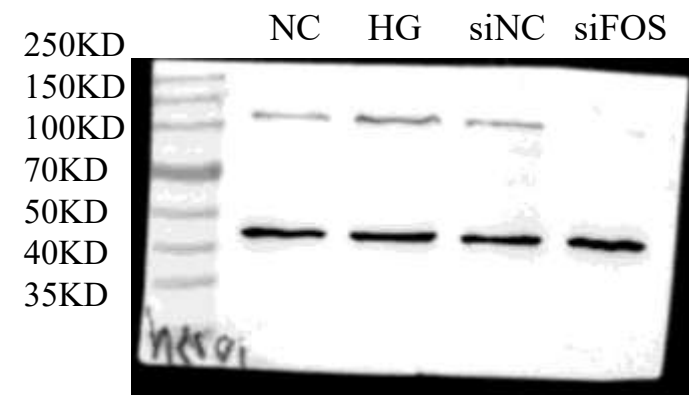
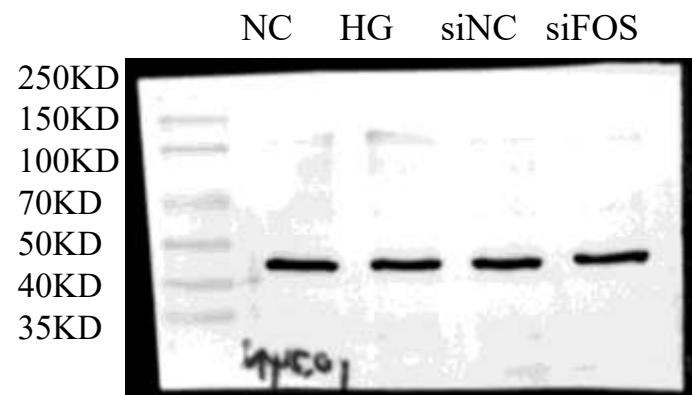
E-cadherin



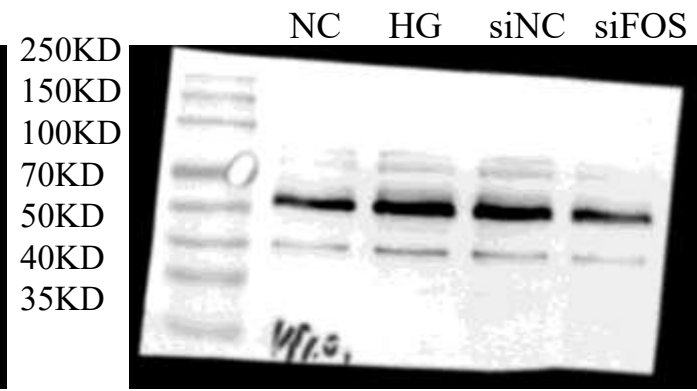
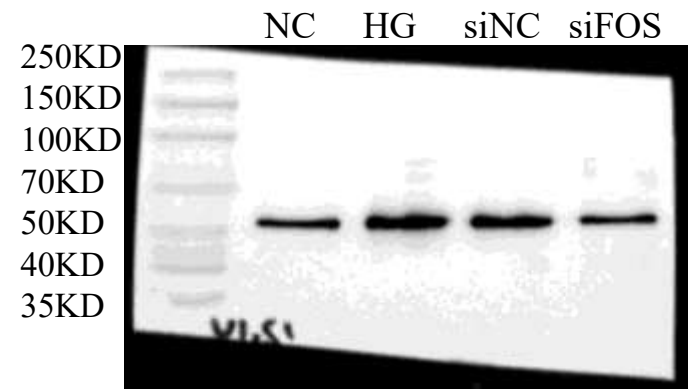
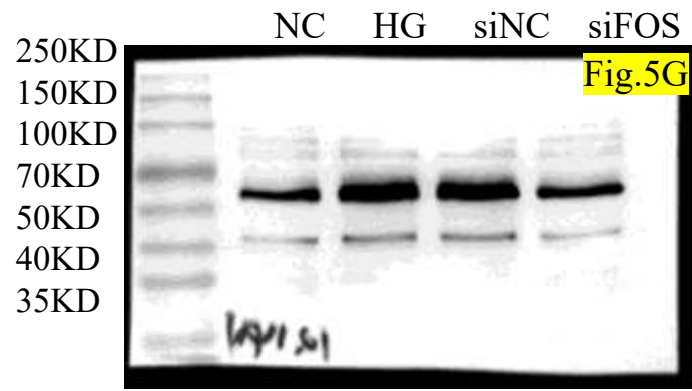
β -actin



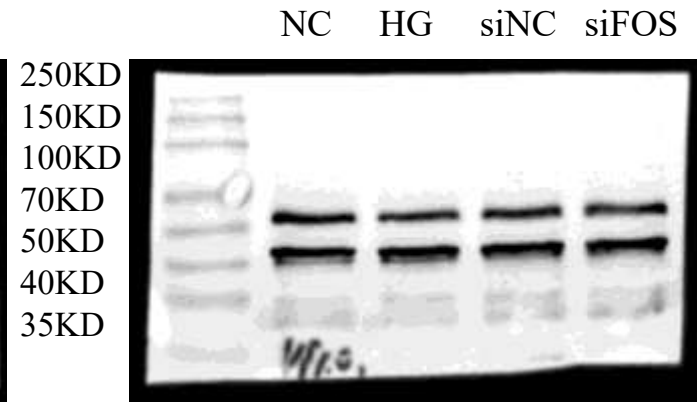
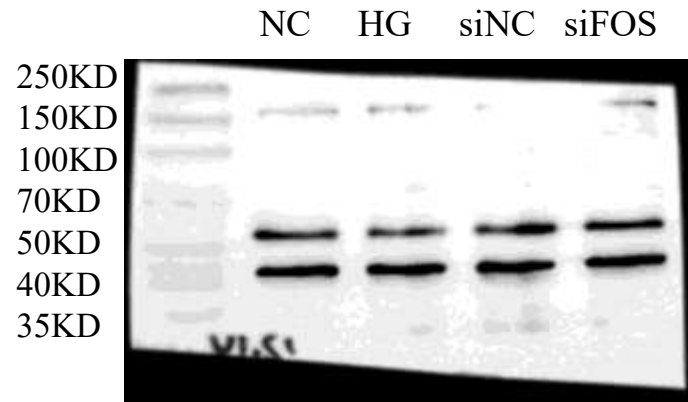
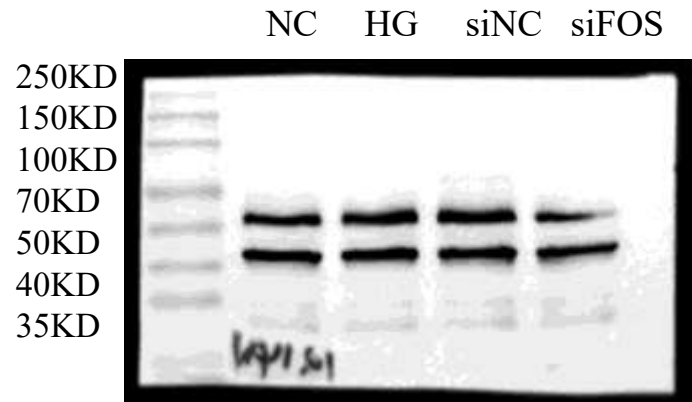
N-cadherin



β -actin



Vimentin



β -actin

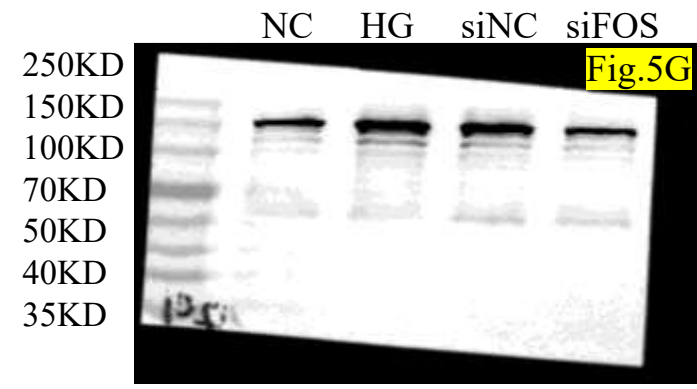
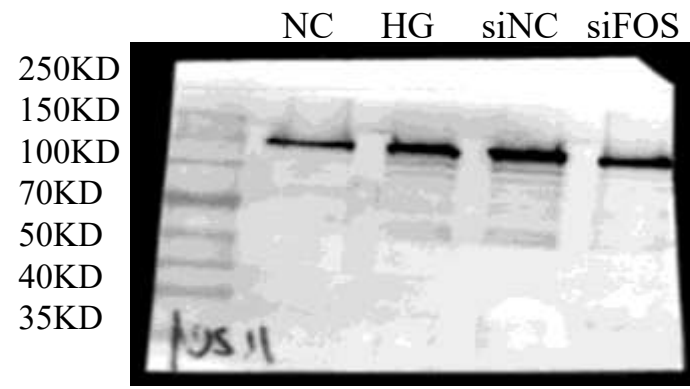
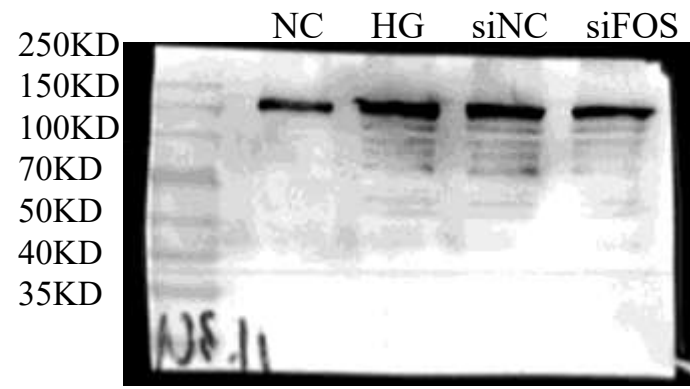
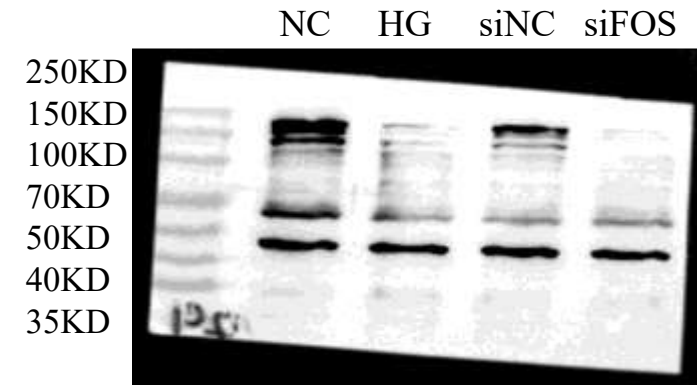
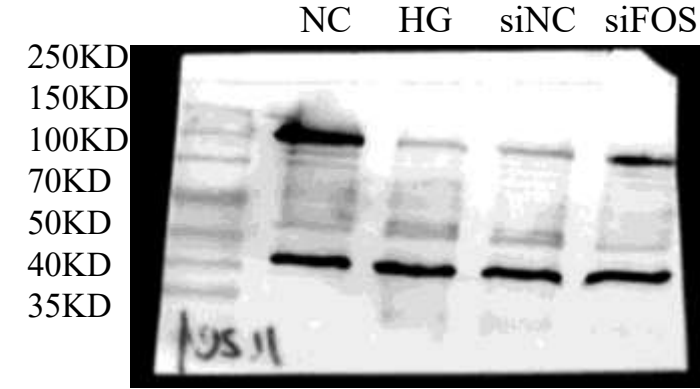
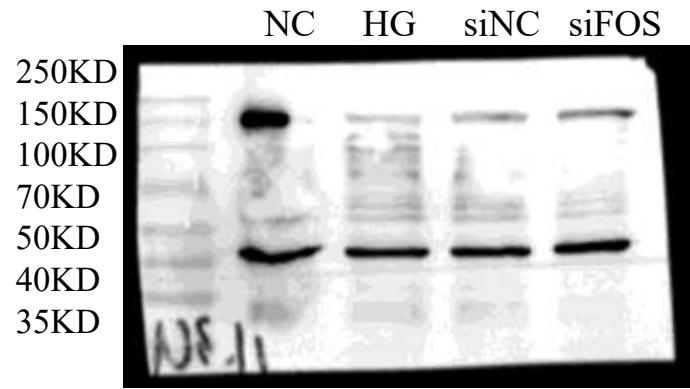
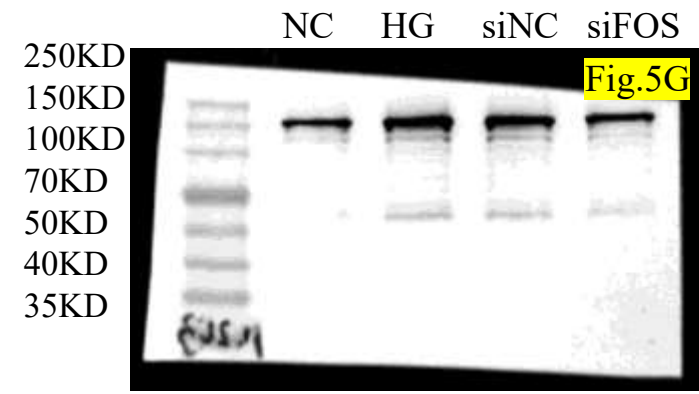
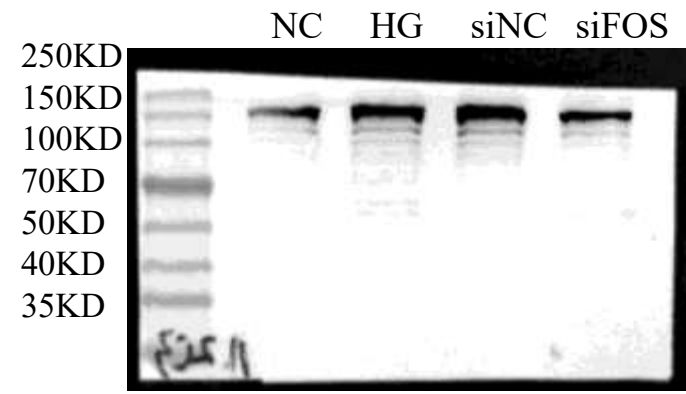
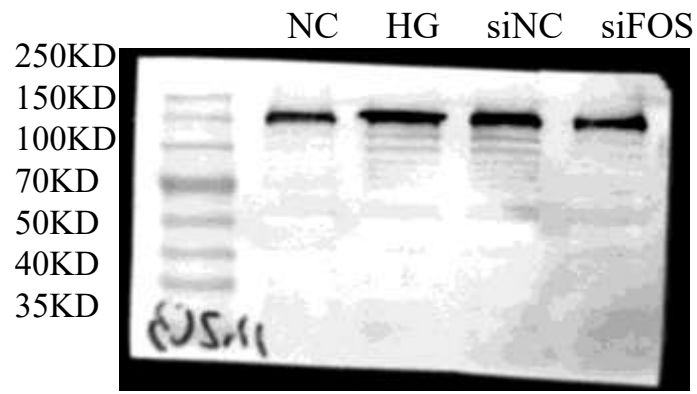


Fig.5G

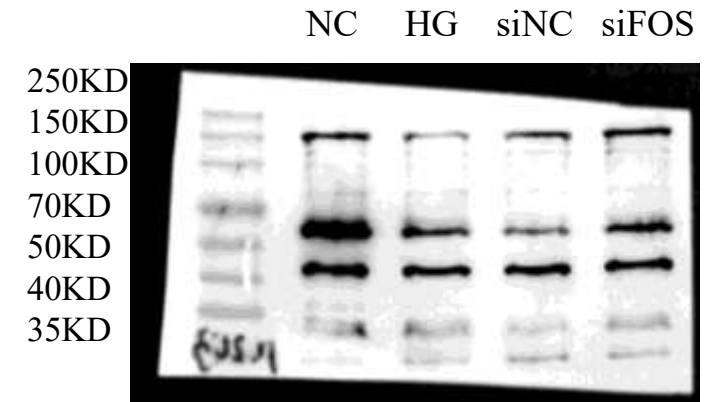
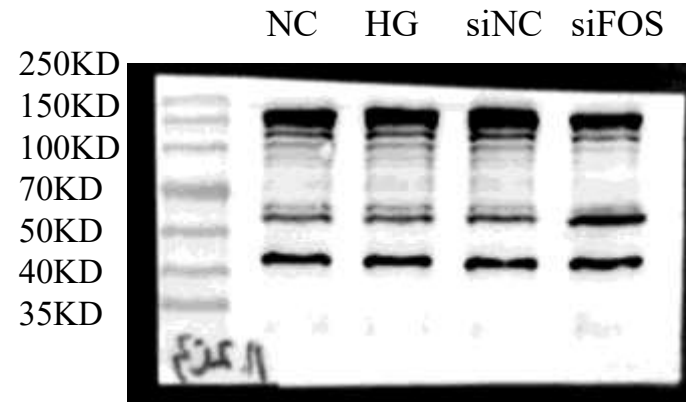
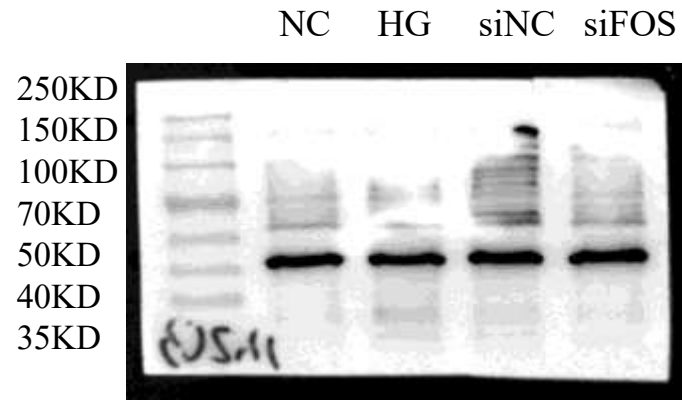
CollagenI



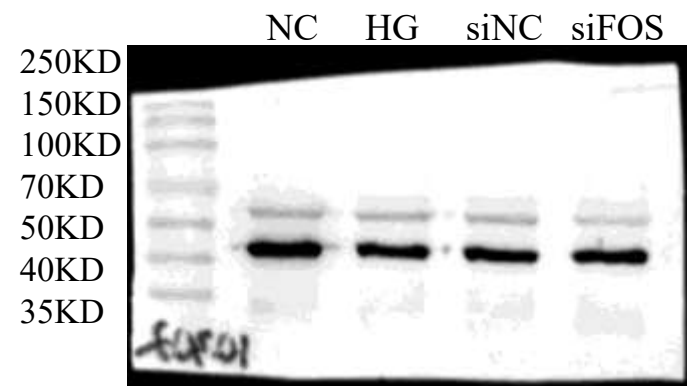
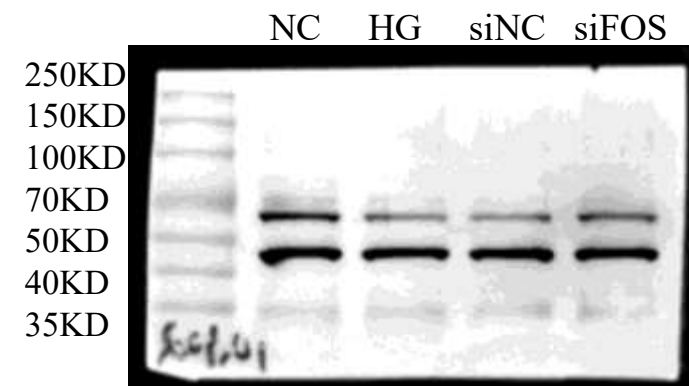
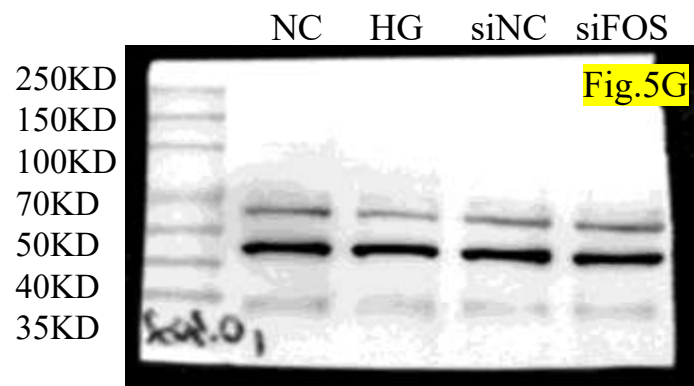
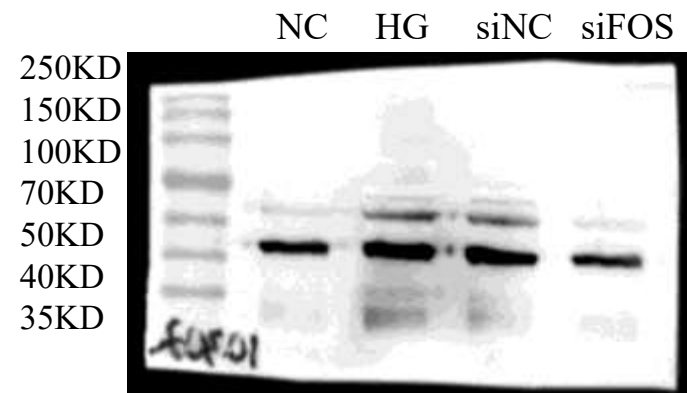
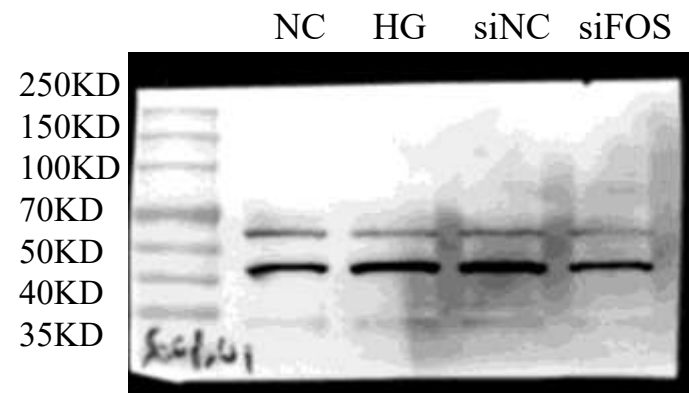
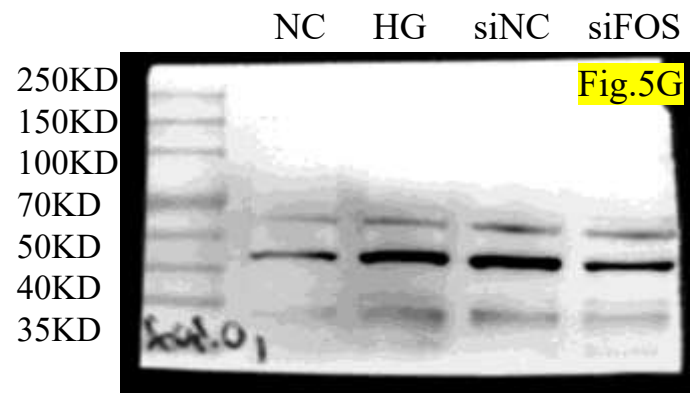
β -actin

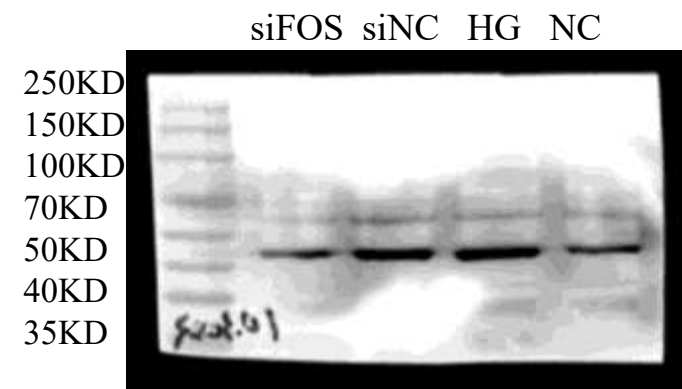
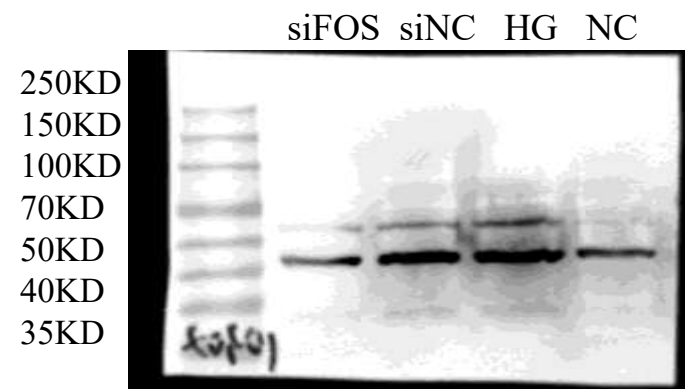
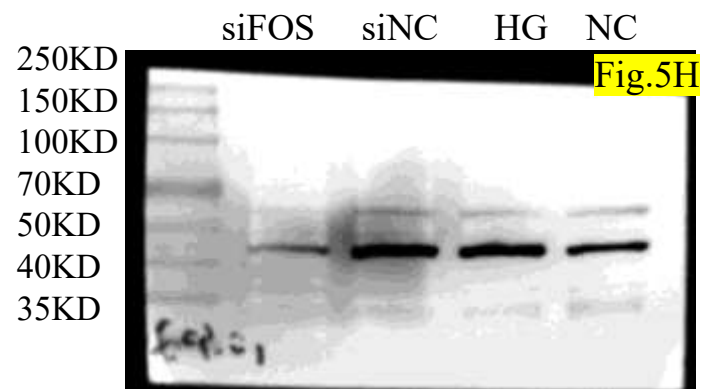


CollagenIII

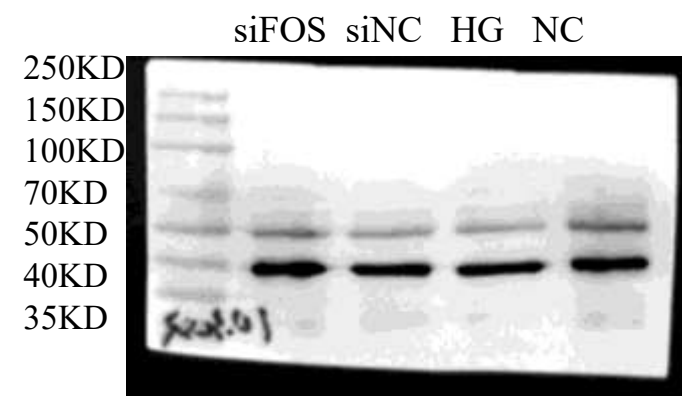
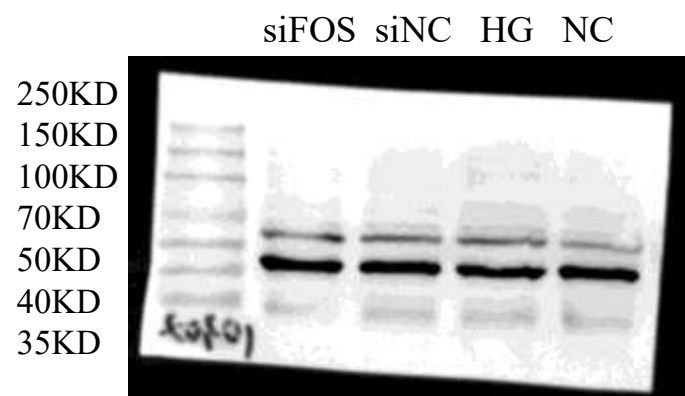
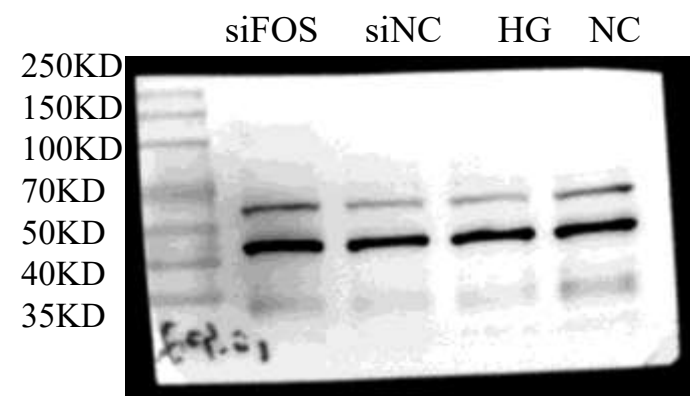


β -actin

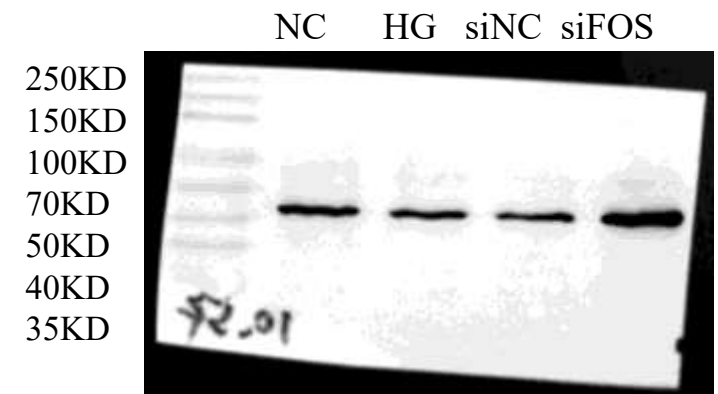
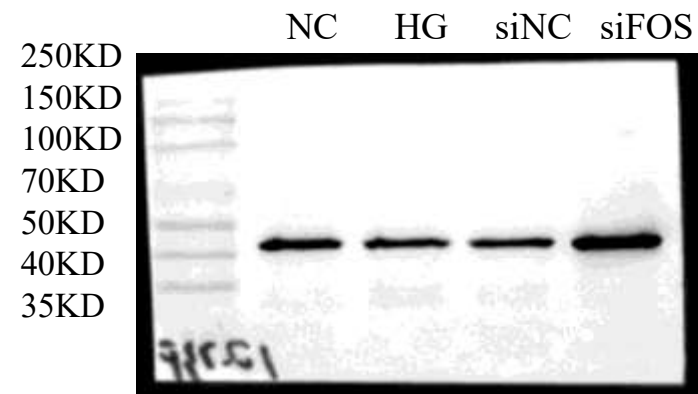
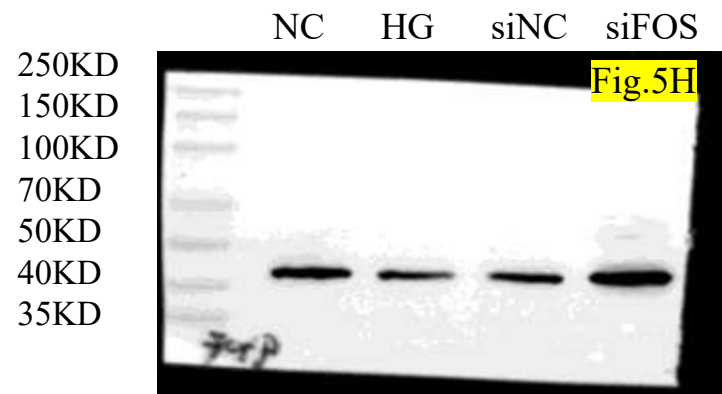




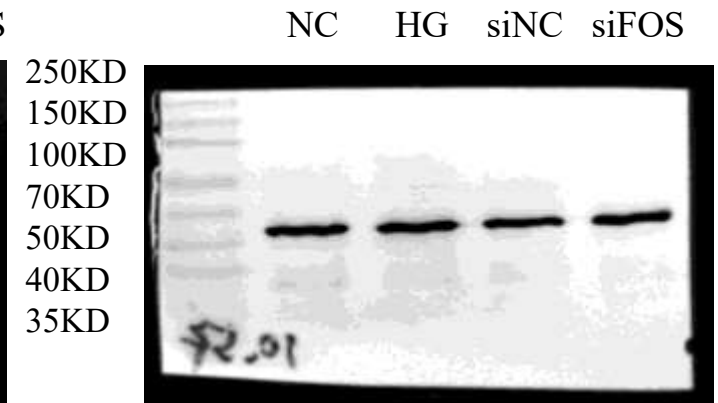
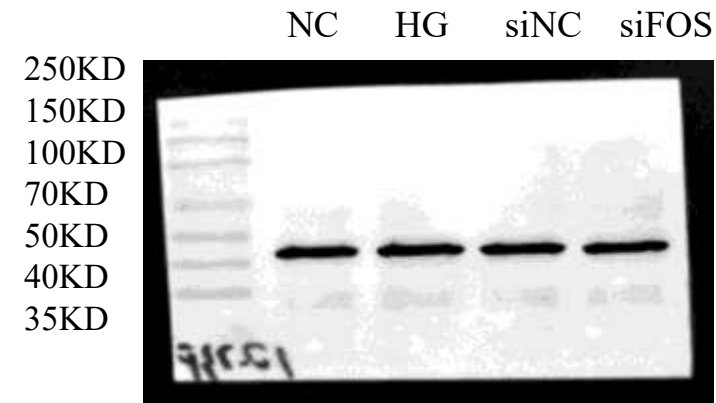
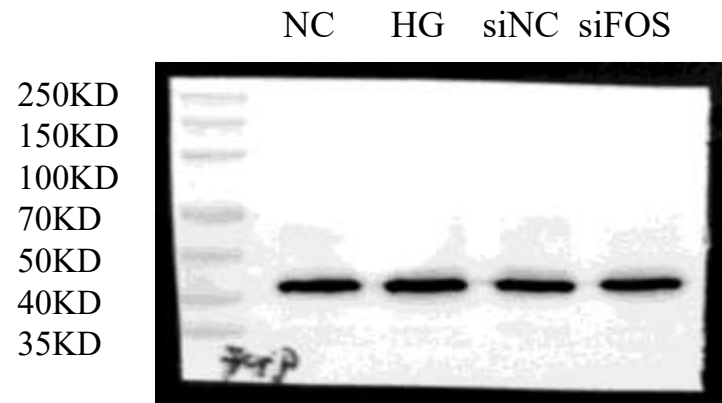
FOS



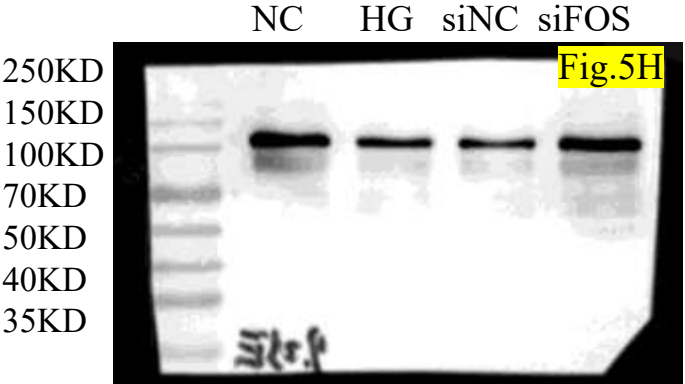
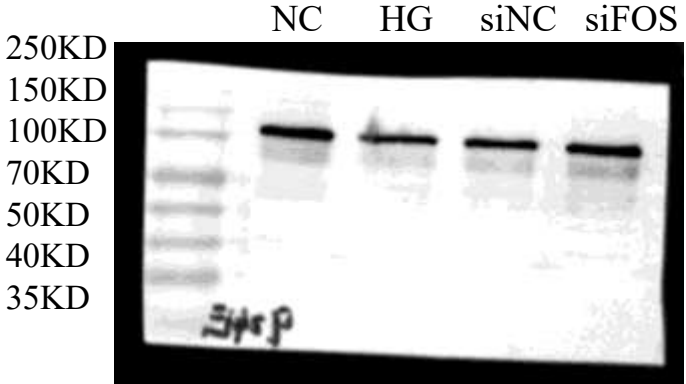
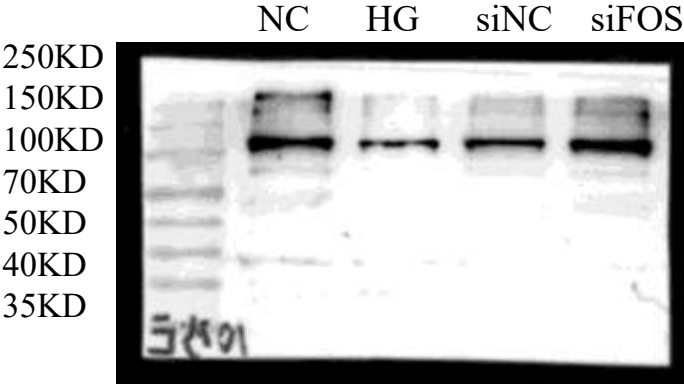
β -actin



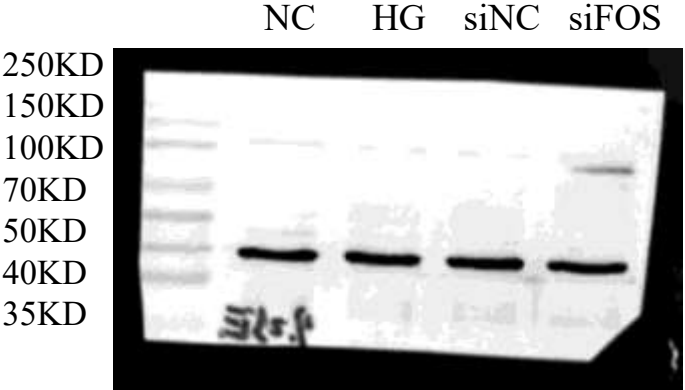
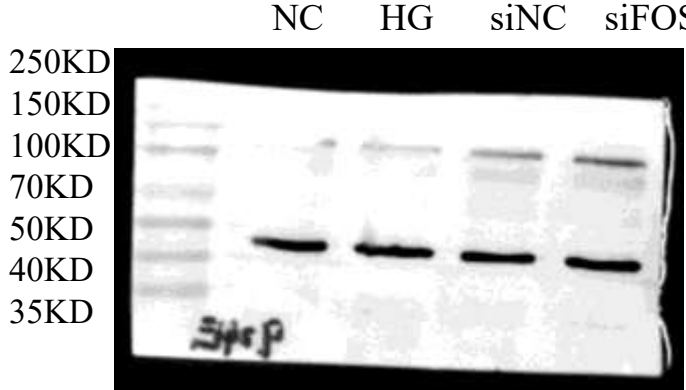
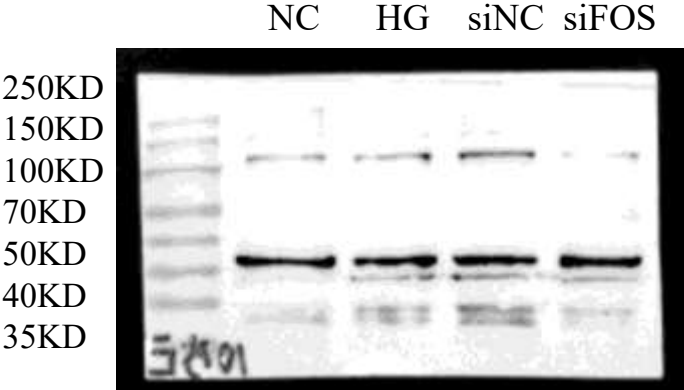
Podocin



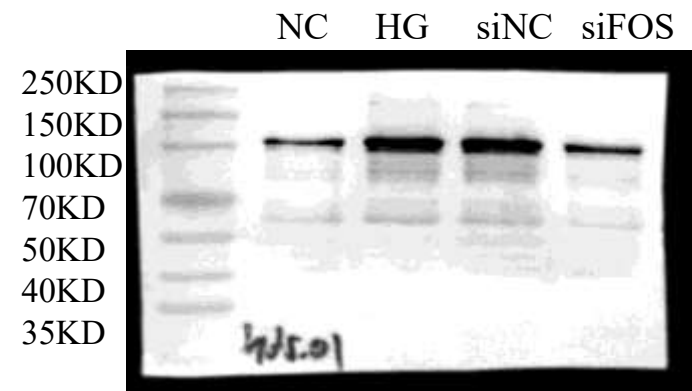
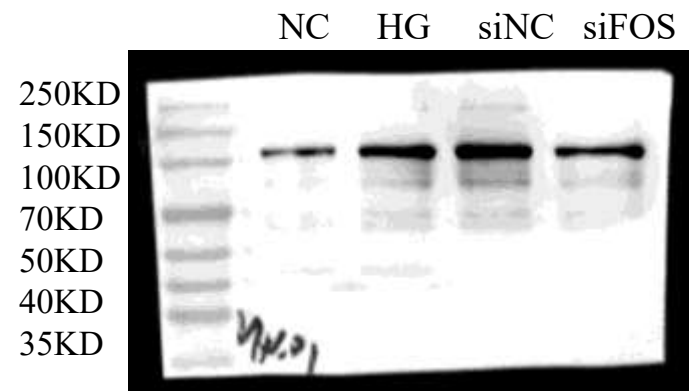
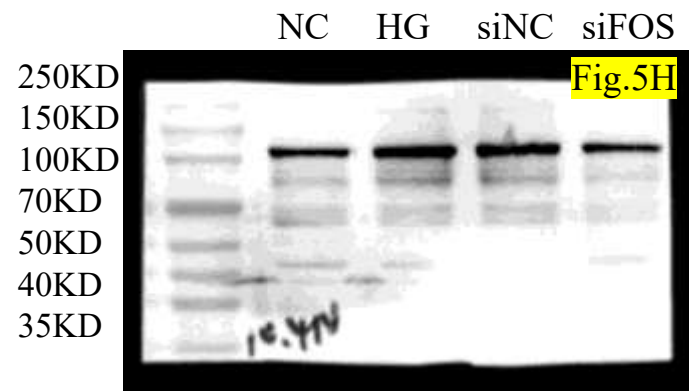
β -actin



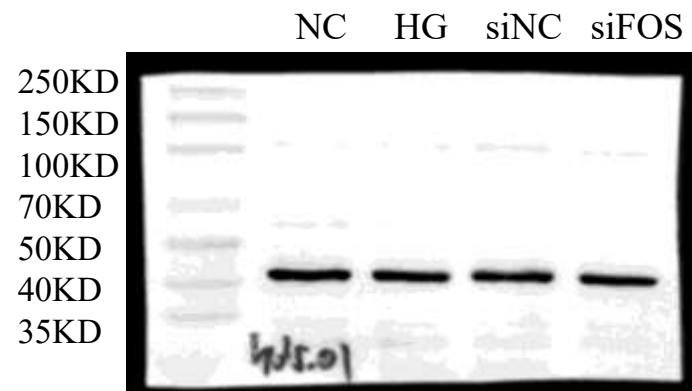
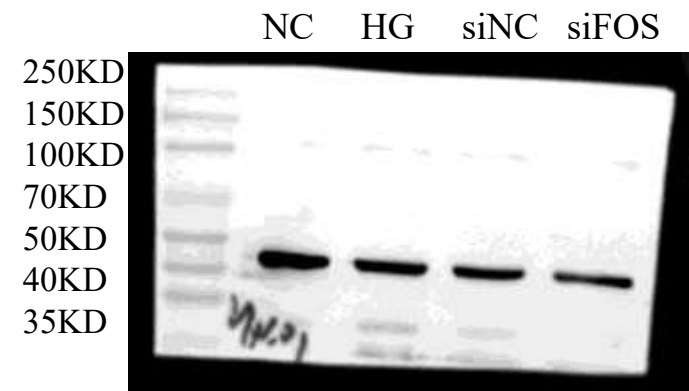
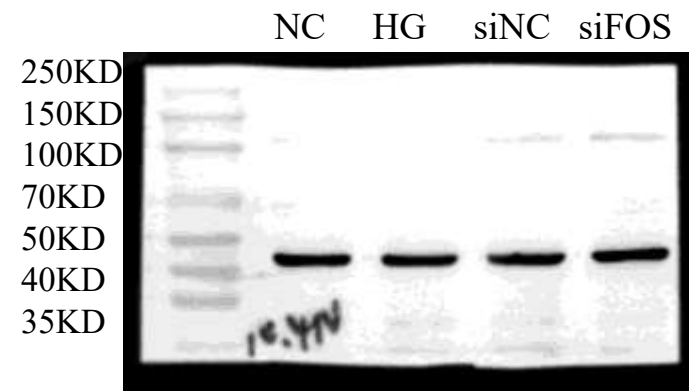
E-cadherin



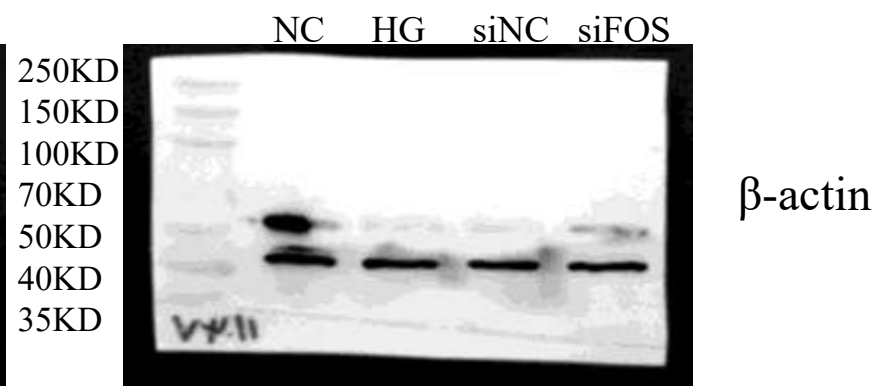
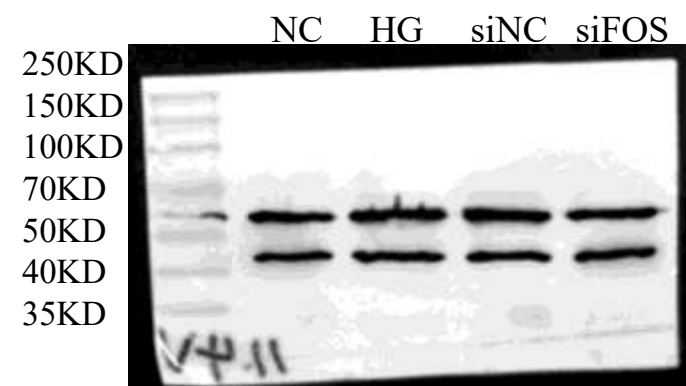
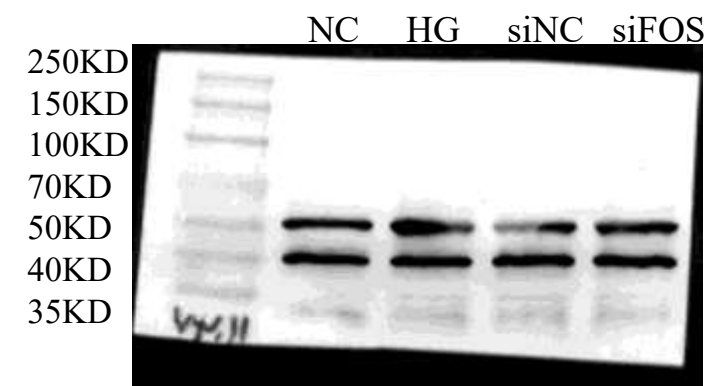
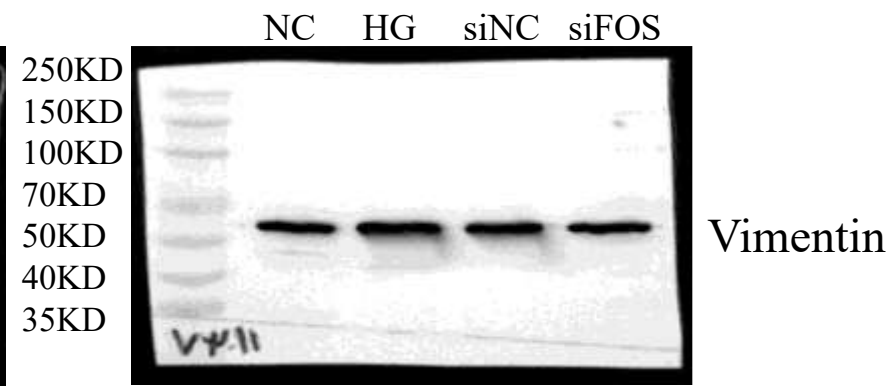
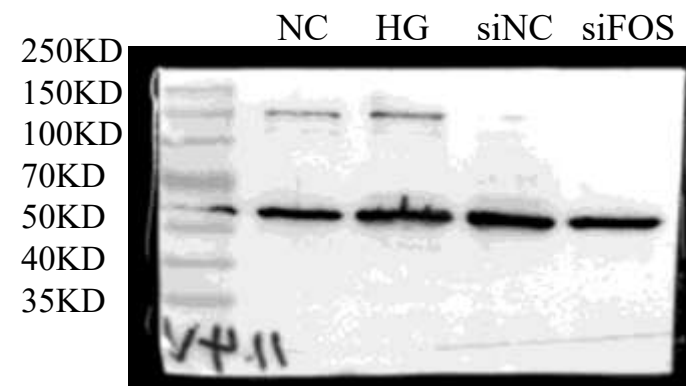
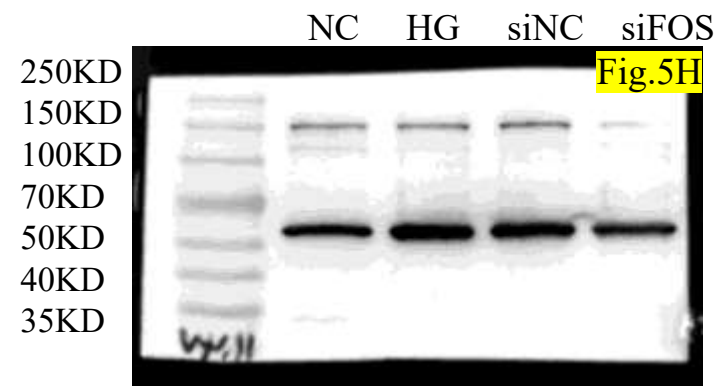
β -actin

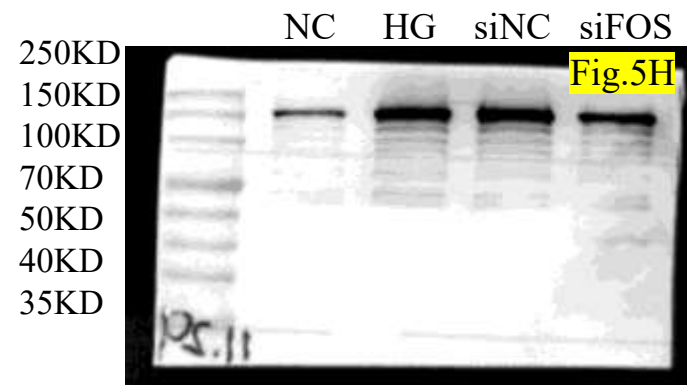
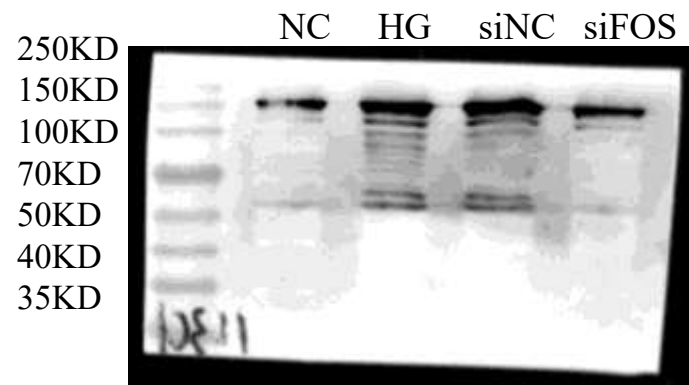
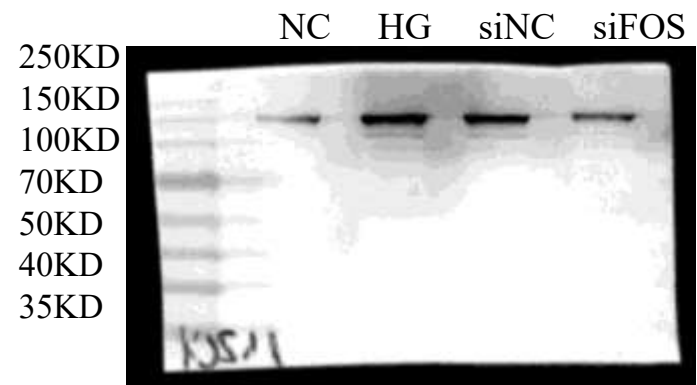


N-cadherin

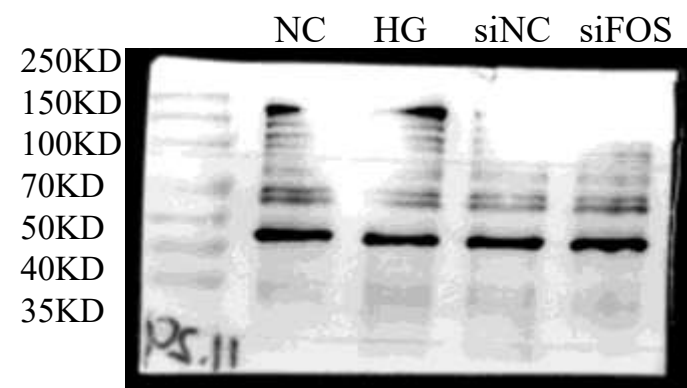
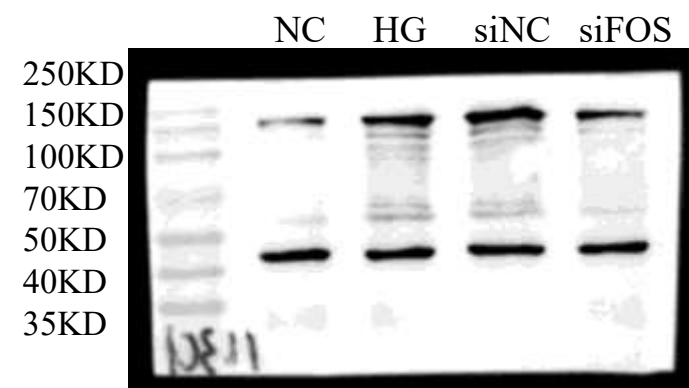
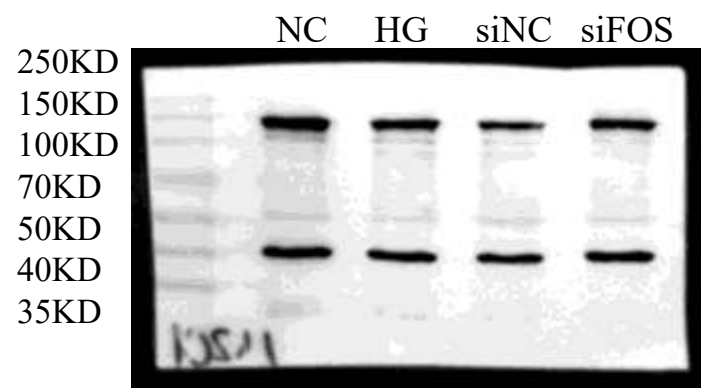


β -actin

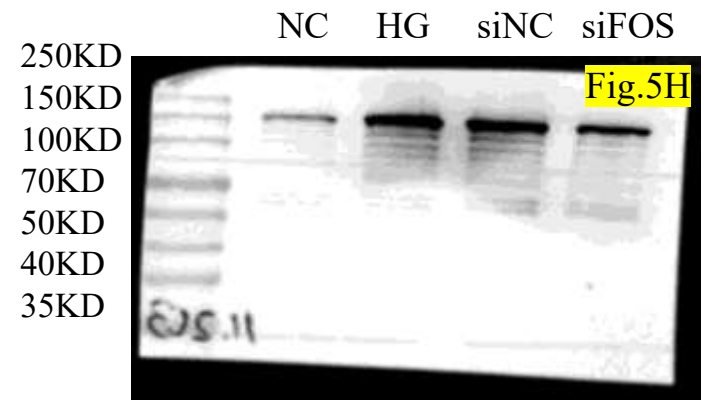
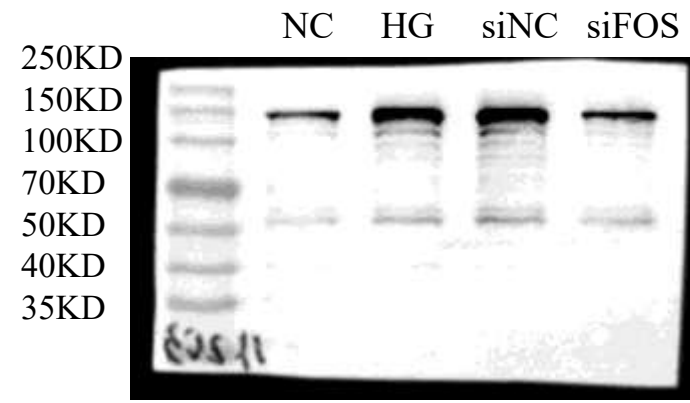
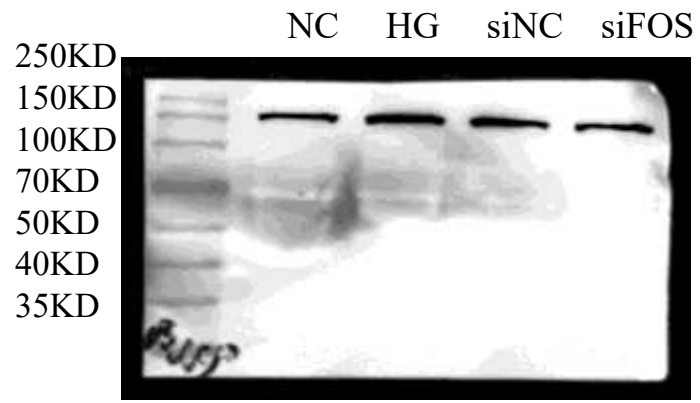




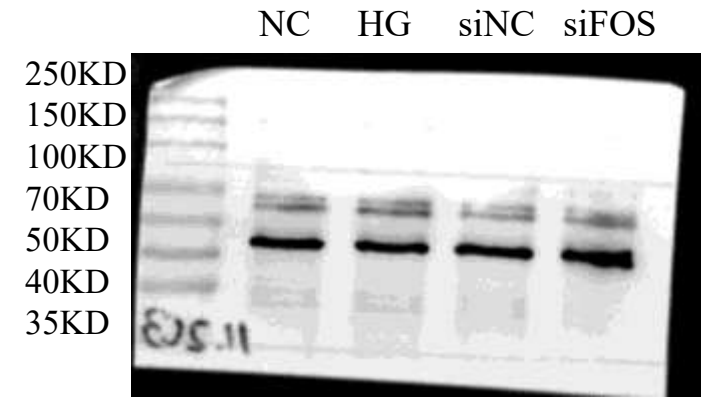
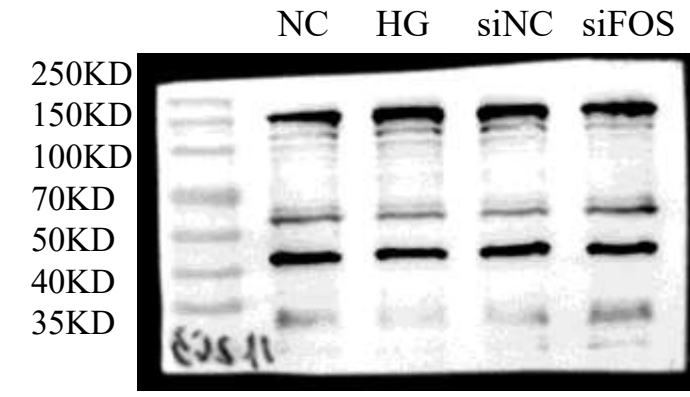
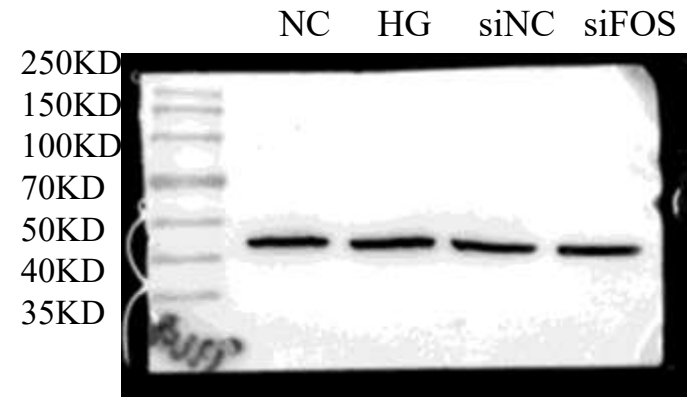
CollagenI



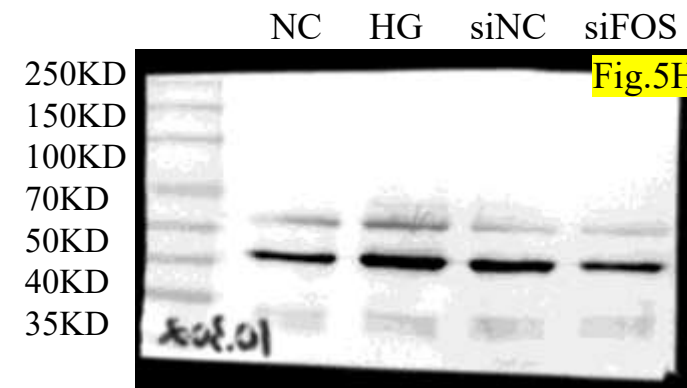
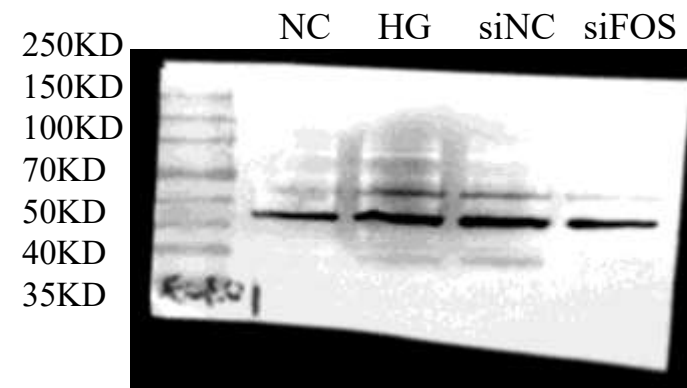
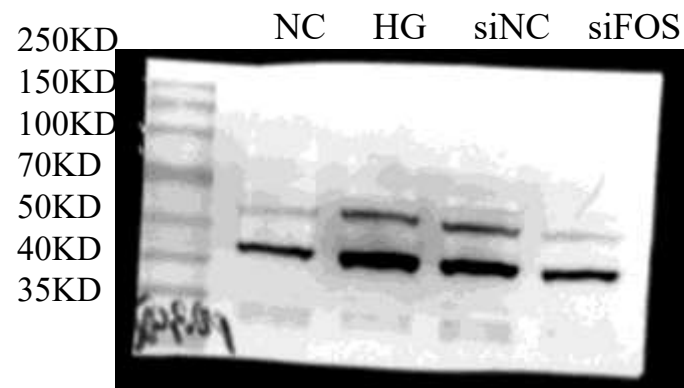
β -actin



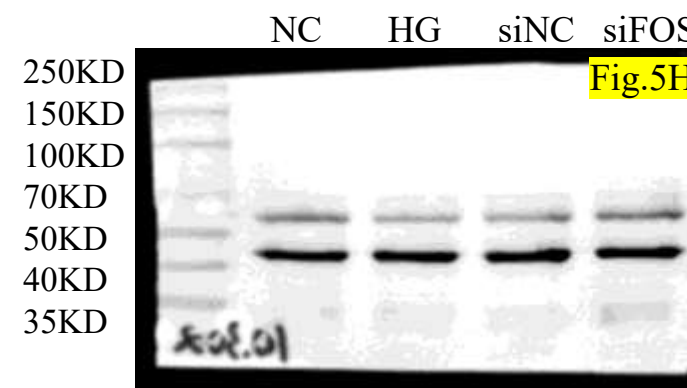
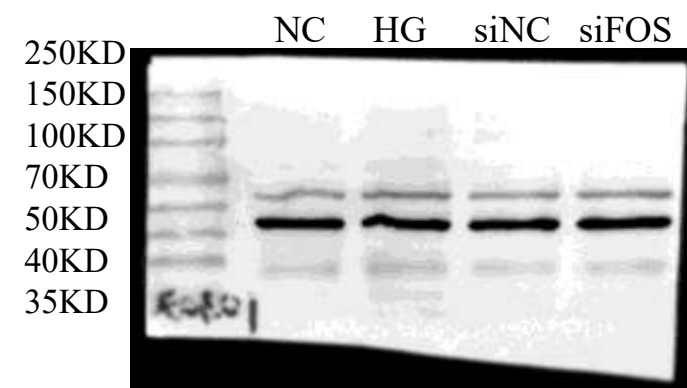
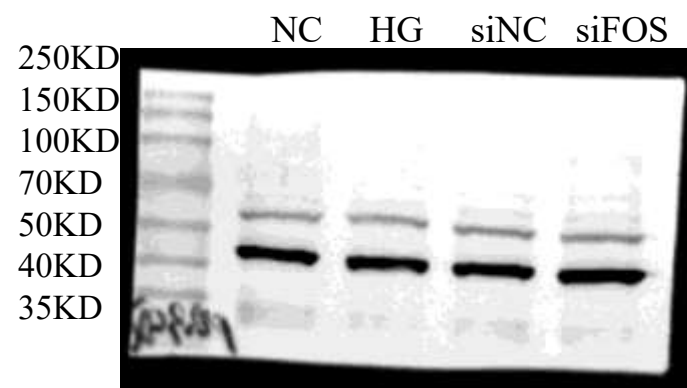
CollagenIII



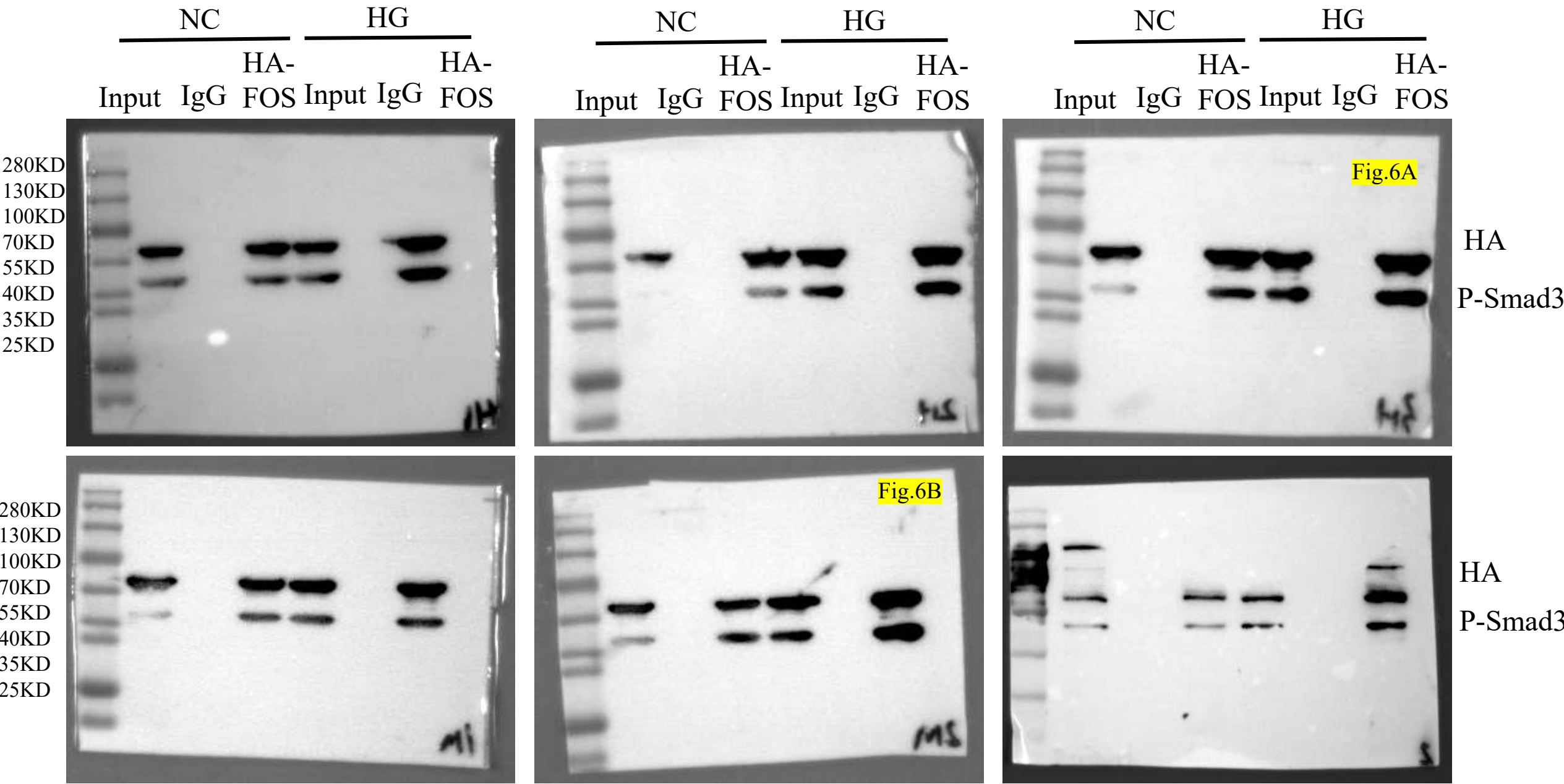
β -actin

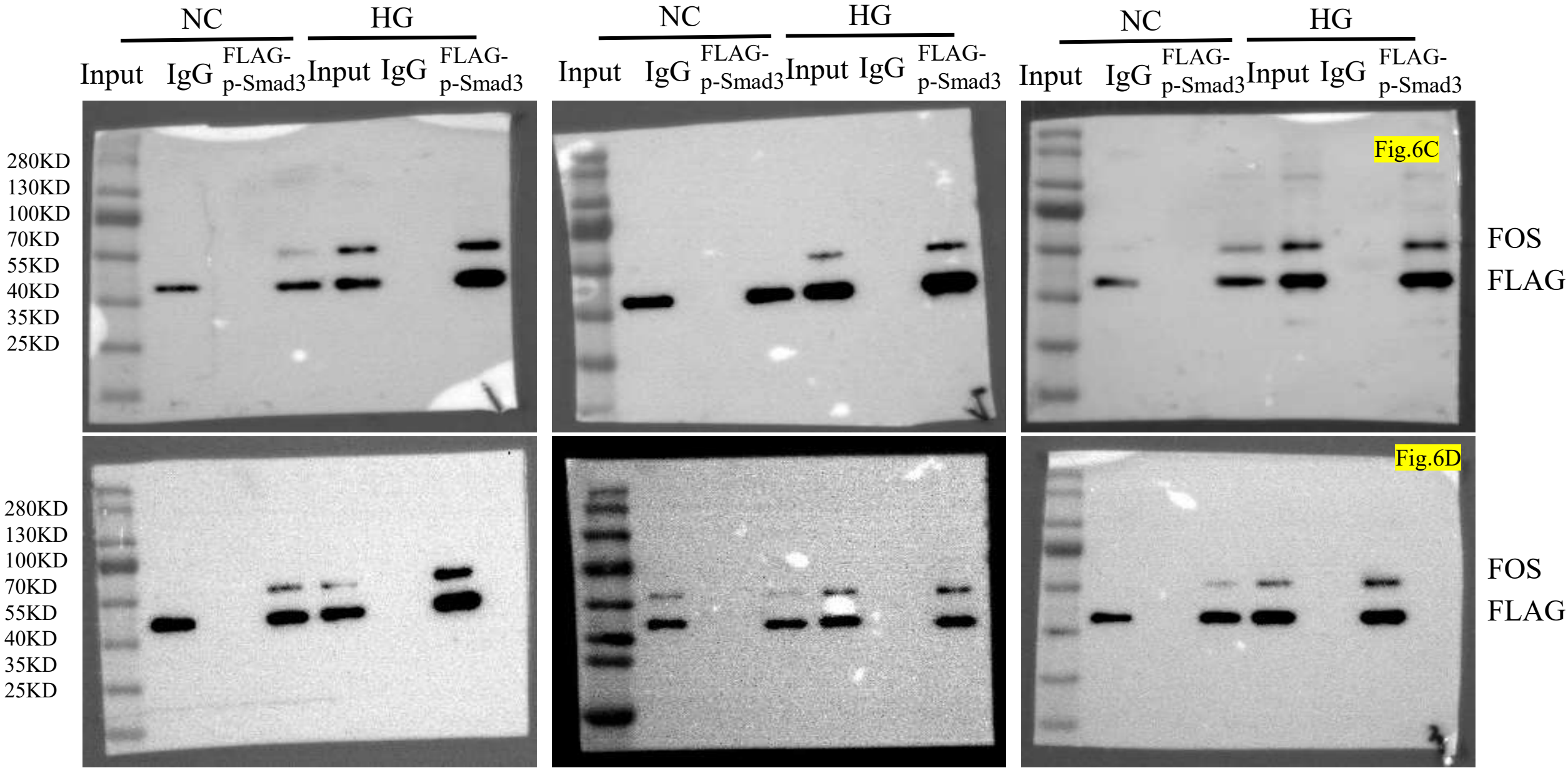


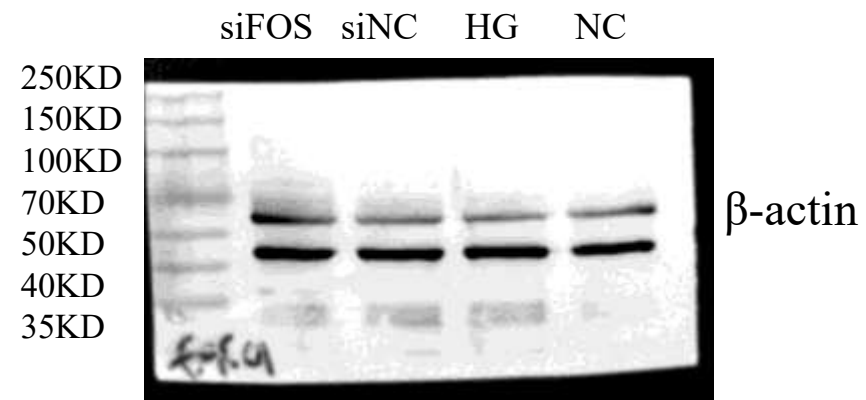
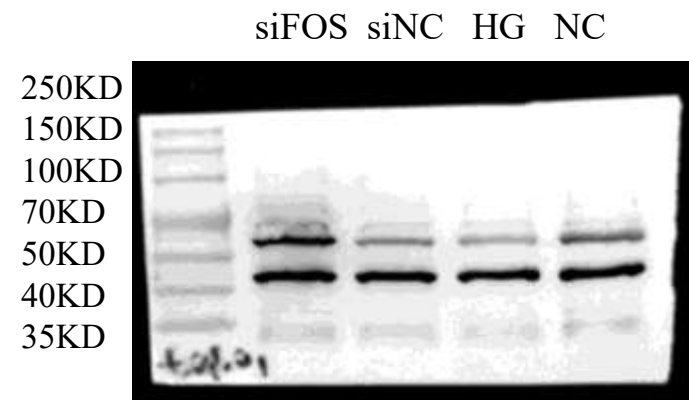
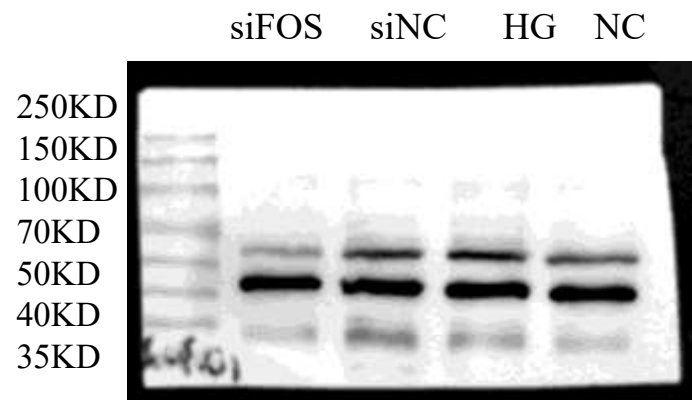
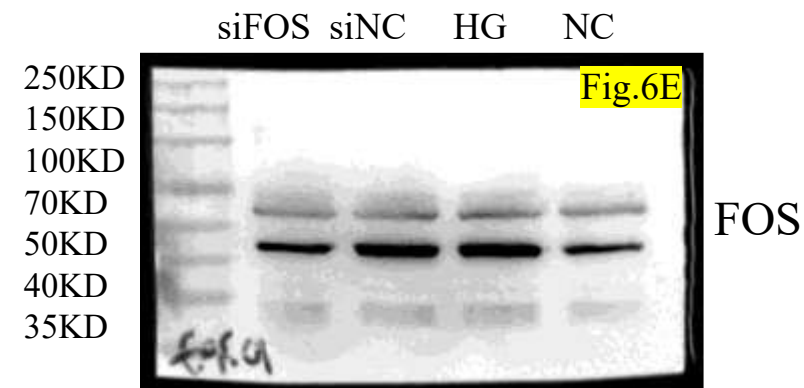
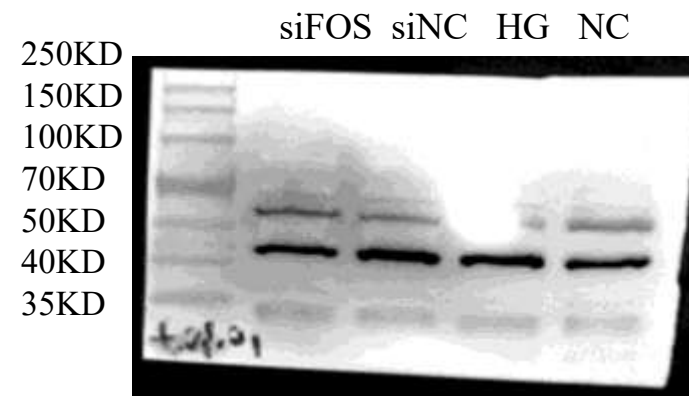
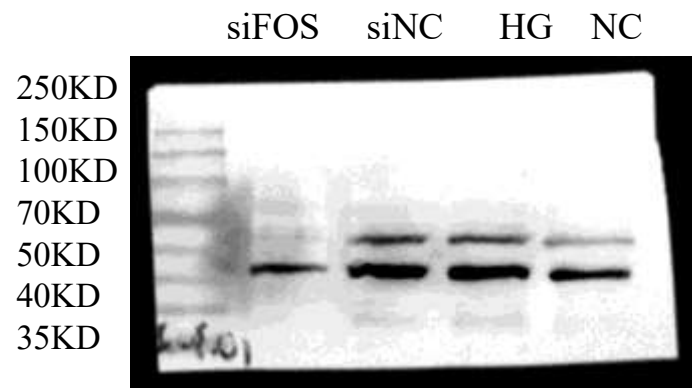
α-SMA

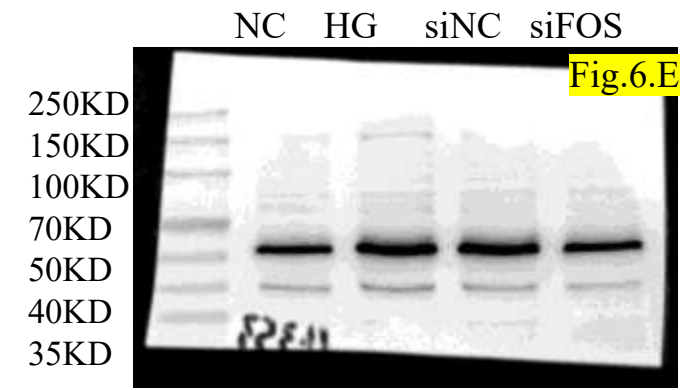
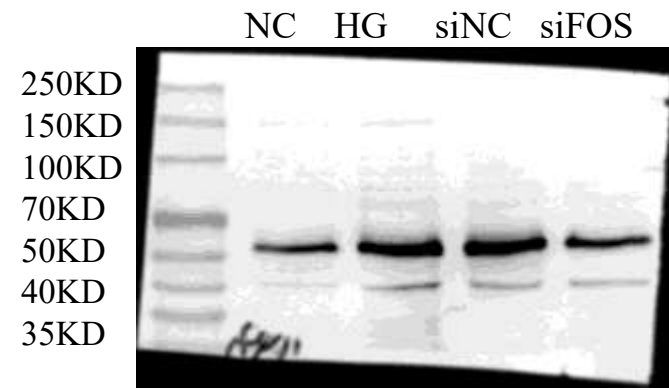
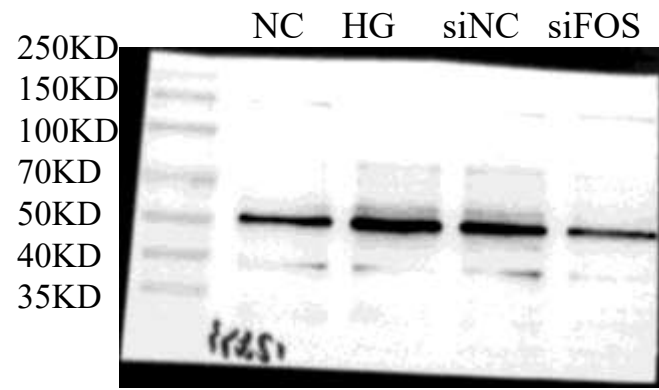


β-actin

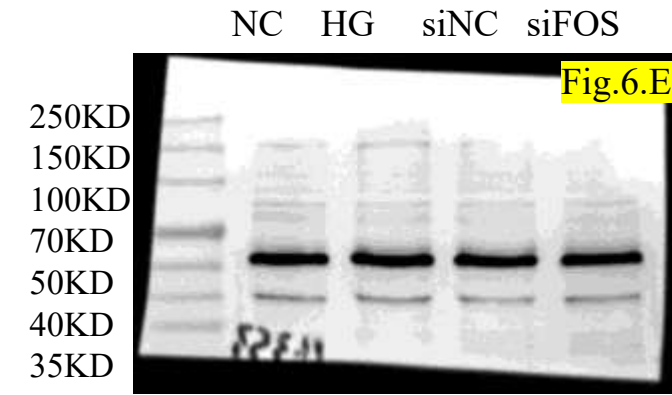
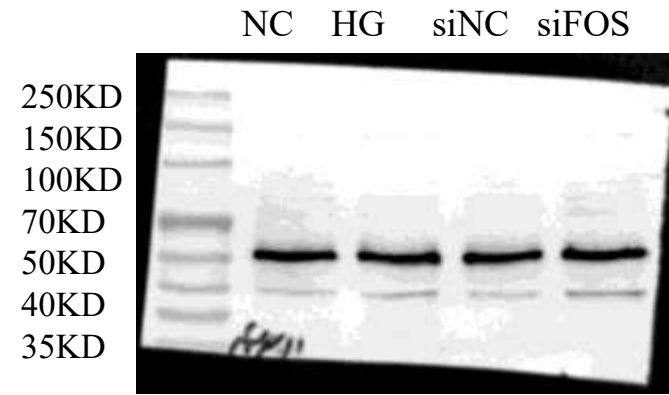
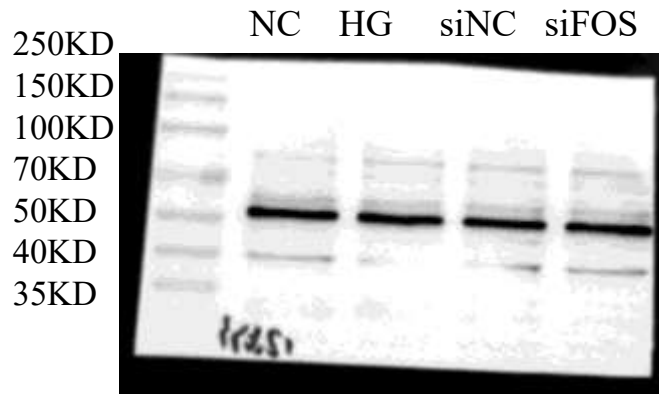




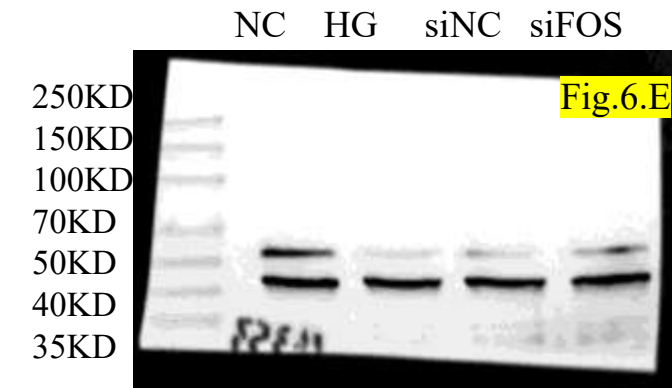
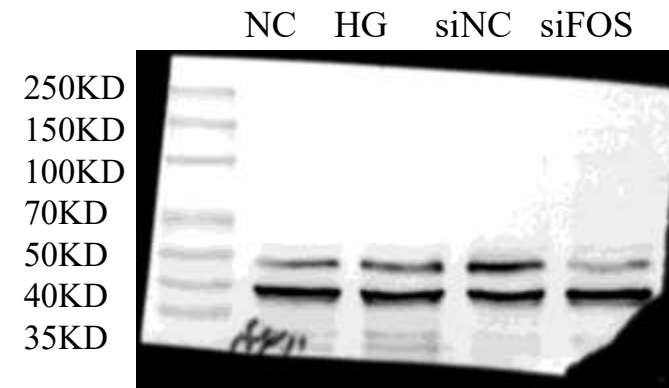
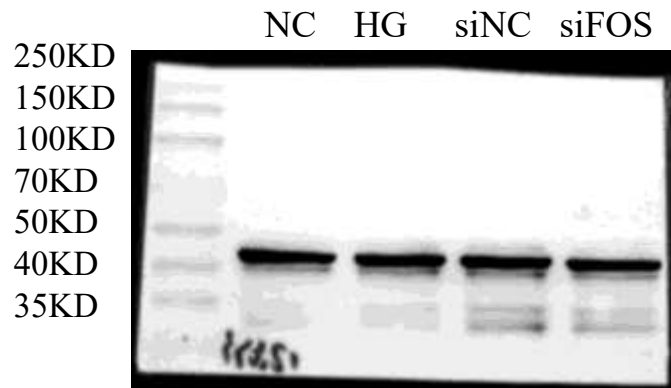




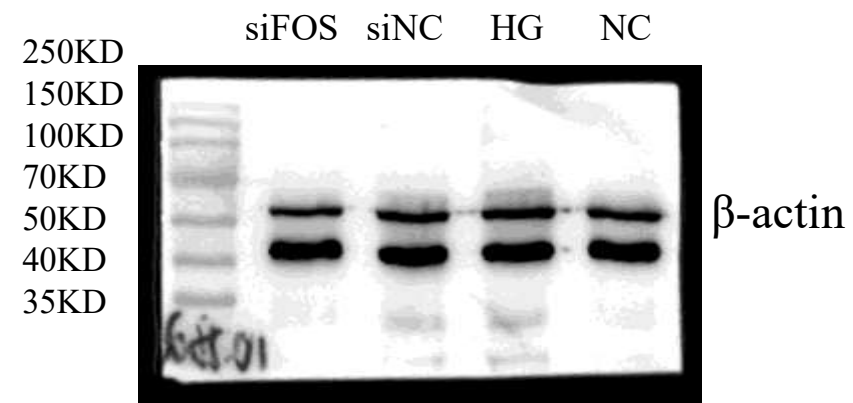
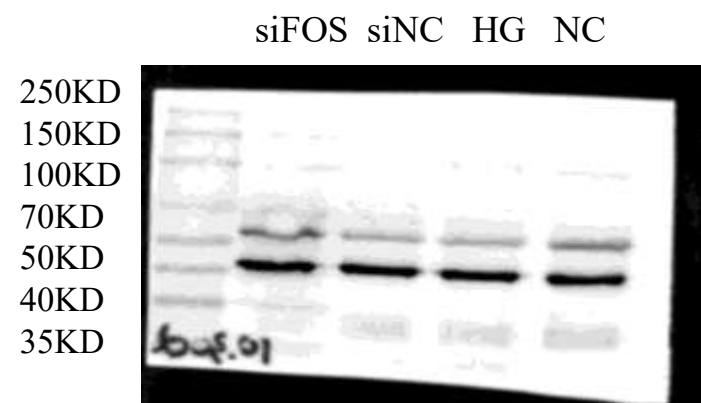
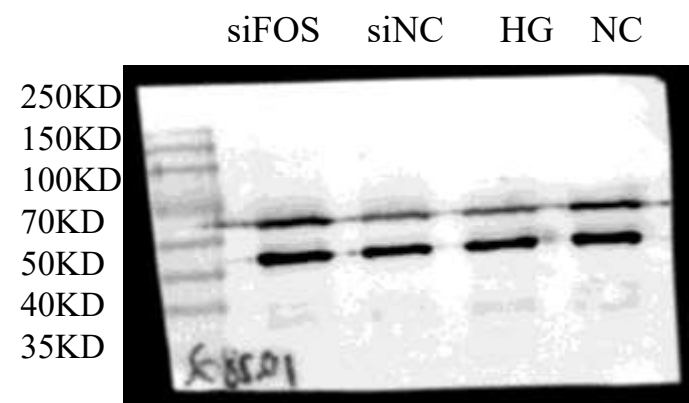
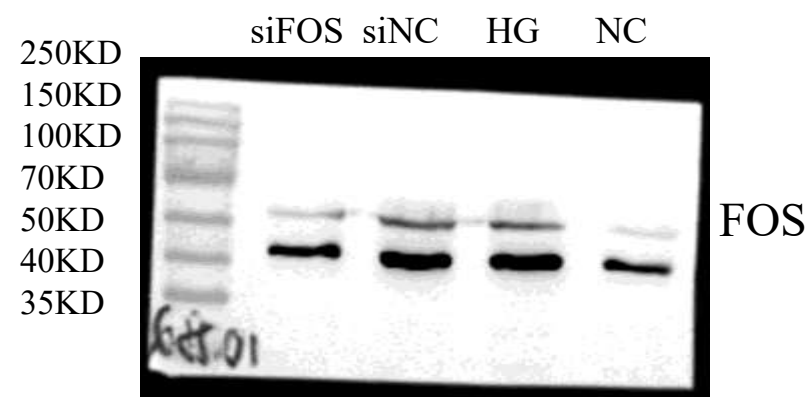
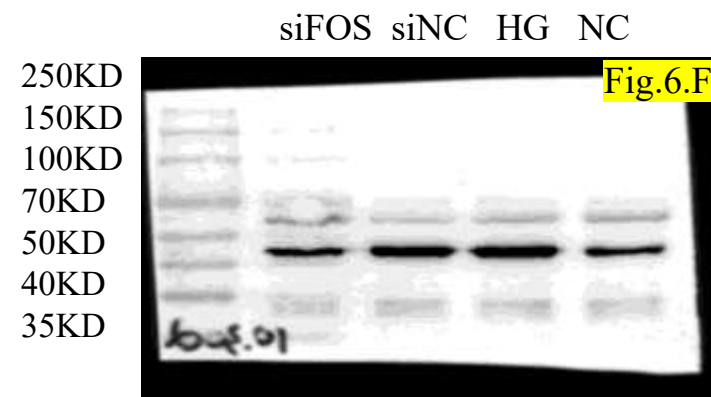
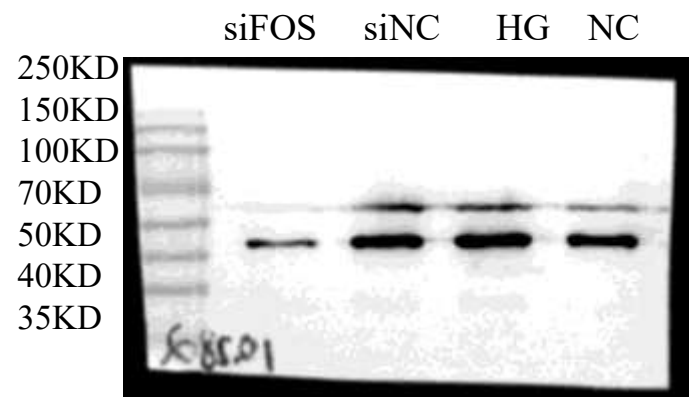
P-Smad3

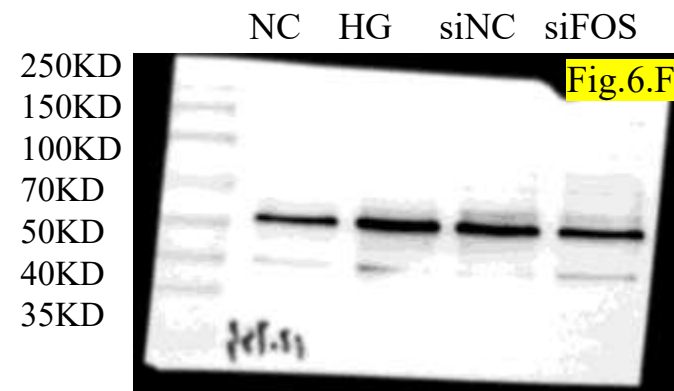
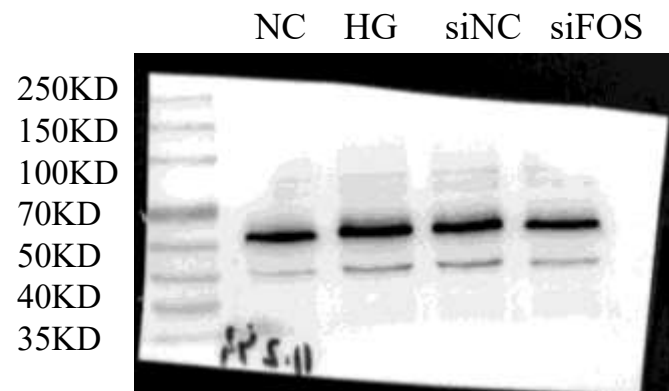
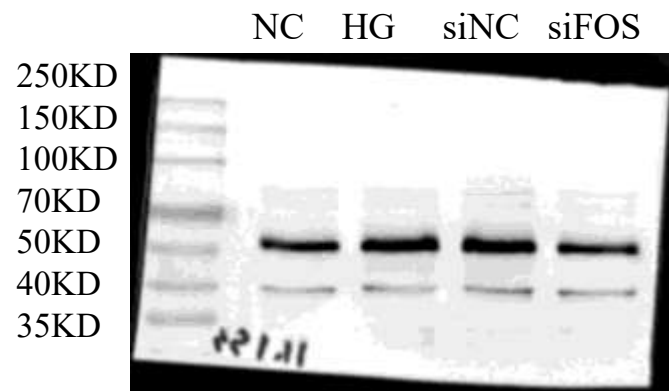


Smad3

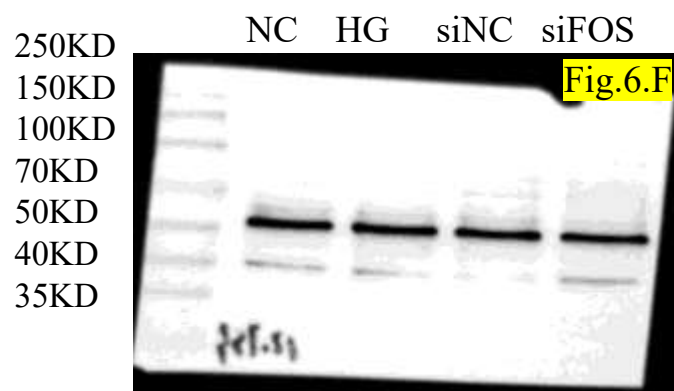
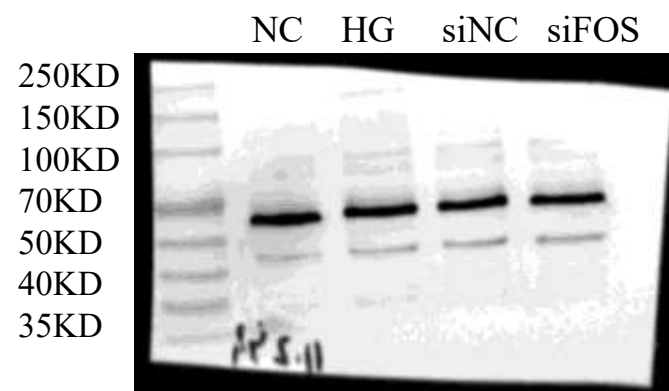
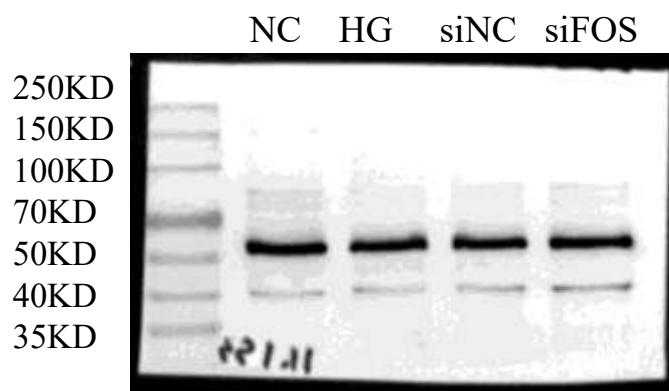


β -actin

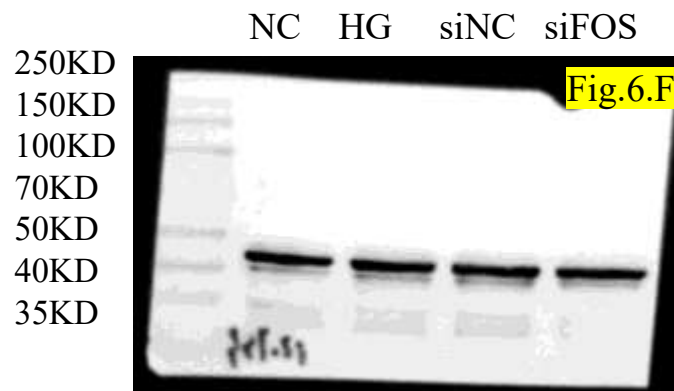
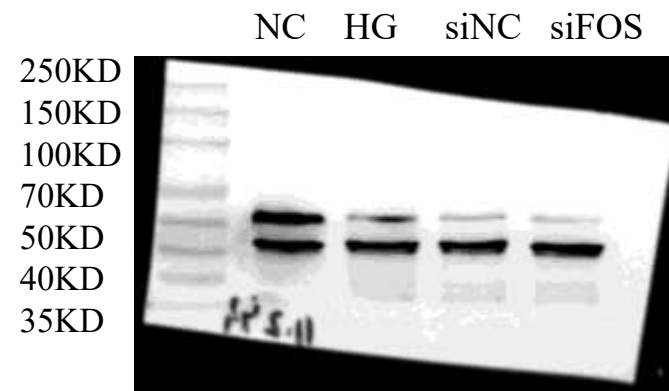
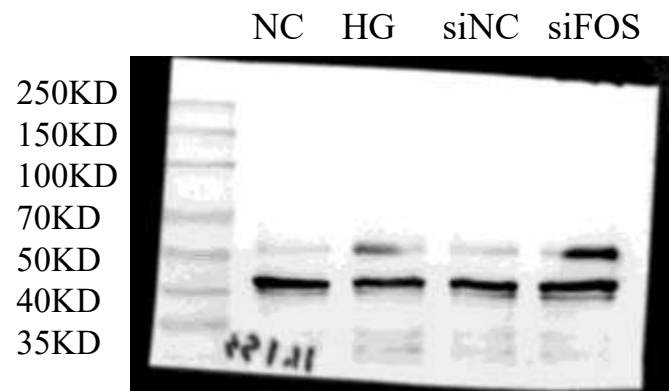




P-Smad3



Smad3



β -actin

OE FOS Vector HG NC

250KD
150KD
100KD
70KD
50KD
40KD
35KD

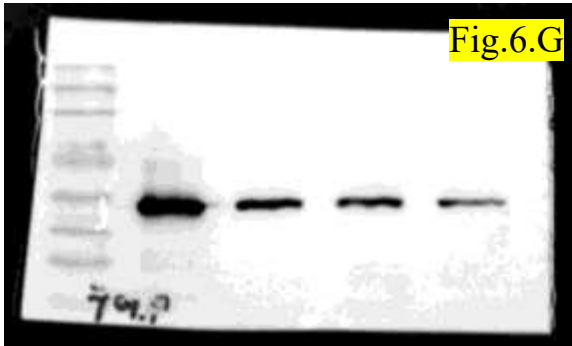
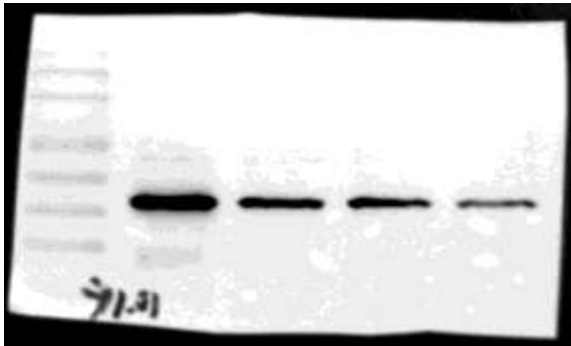


Fig.6.G

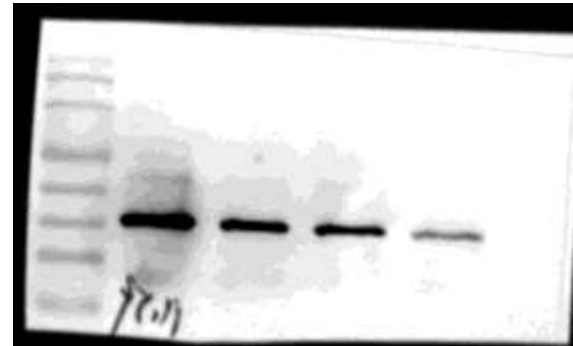
OE FOS Vector HG NC

250KD
150KD
100KD
70KD
50KD
40KD
35KD



OE FOS Vector HG NC

250KD
150KD
100KD
70KD
50KD
40KD
35KD



FOS

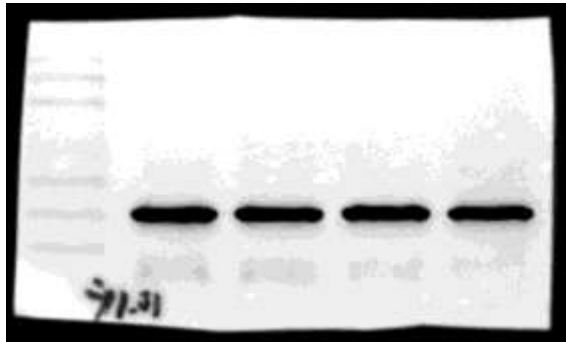
OE FOS Vector HG NC

250KD
150KD
100KD
70KD
50KD
40KD
35KD



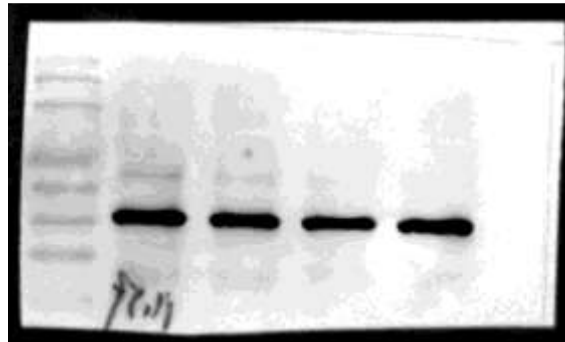
OE FOS Vector HG NC

250KD
150KD
100KD
70KD
50KD
40KD
35KD

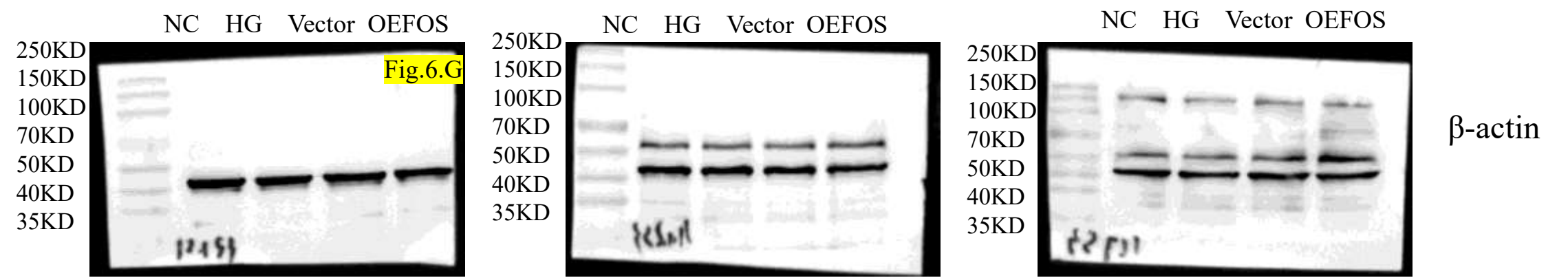
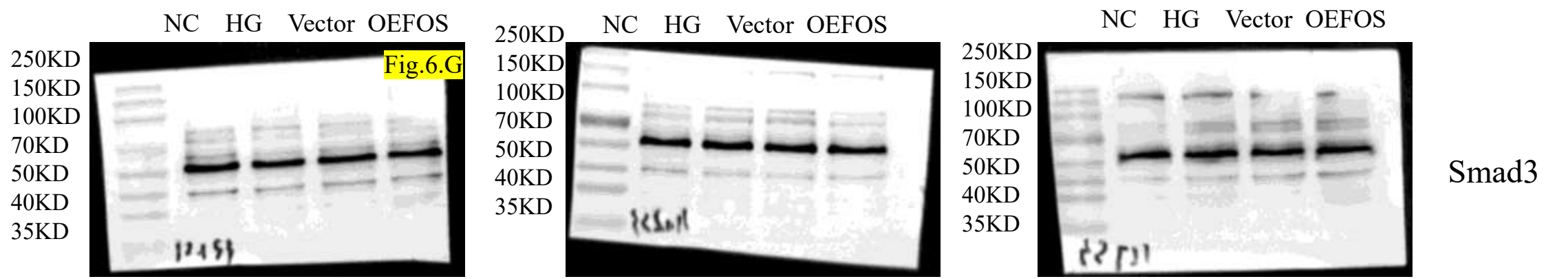
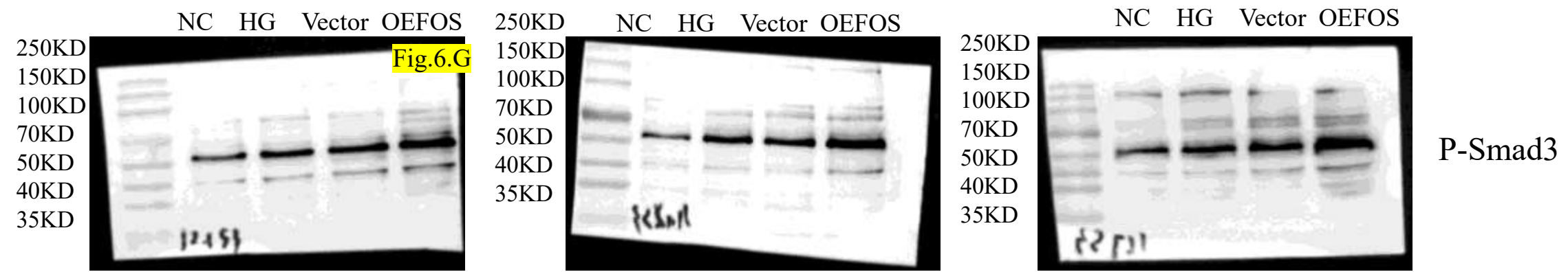


OE FOS Vector HG NC

250KD
150KD
100KD
70KD
50KD
40KD
35KD

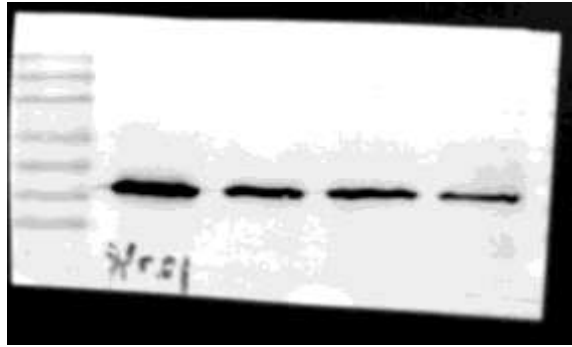


β -actin



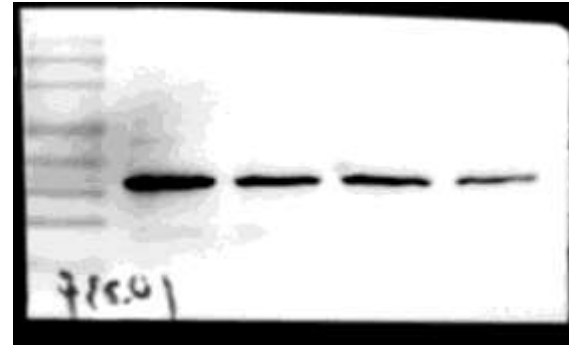
OEFOS Vector HG NC

250KD
150KD
100KD
70KD
50KD
40KD
35KD



OEFOS Vector HG NC

250KD
150KD
100KD
70KD
50KD
40KD
35KD



OEFOS Vector HG NC

250KD
150KD
100KD
70KD
50KD
40KD
35KD

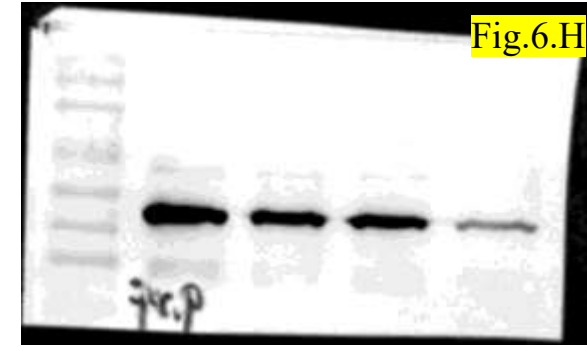
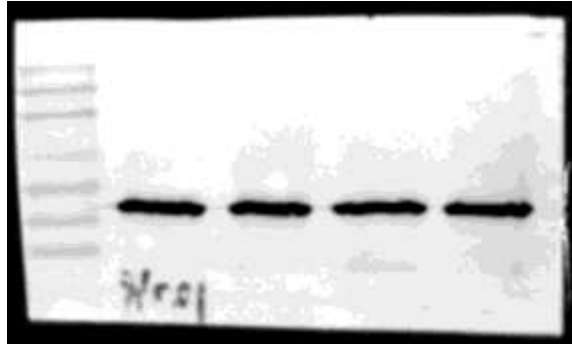


Fig.6.H

FOS

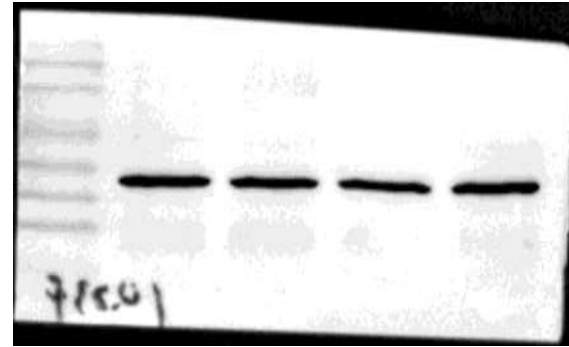
OEFOS Vector HG NC

250KD
150KD
100KD
70KD
50KD
40KD
35KD



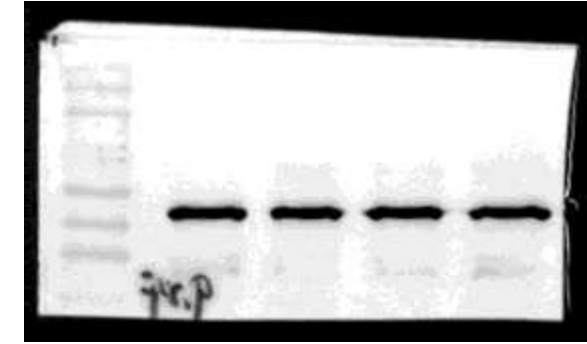
OEFOS Vector HG NC

250KD
150KD
100KD
70KD
50KD
40KD
35KD

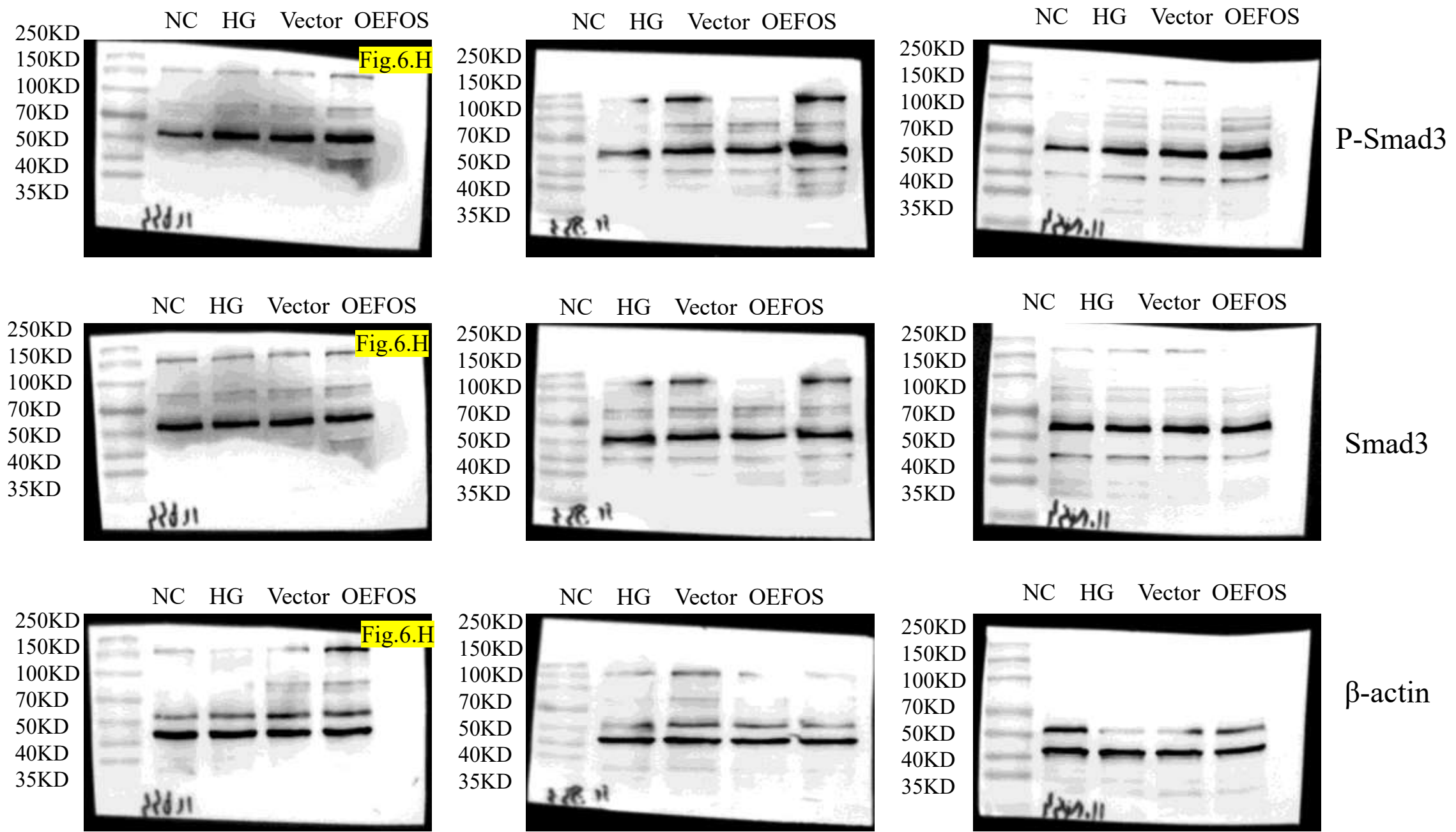


OEFOS Vector HG NC

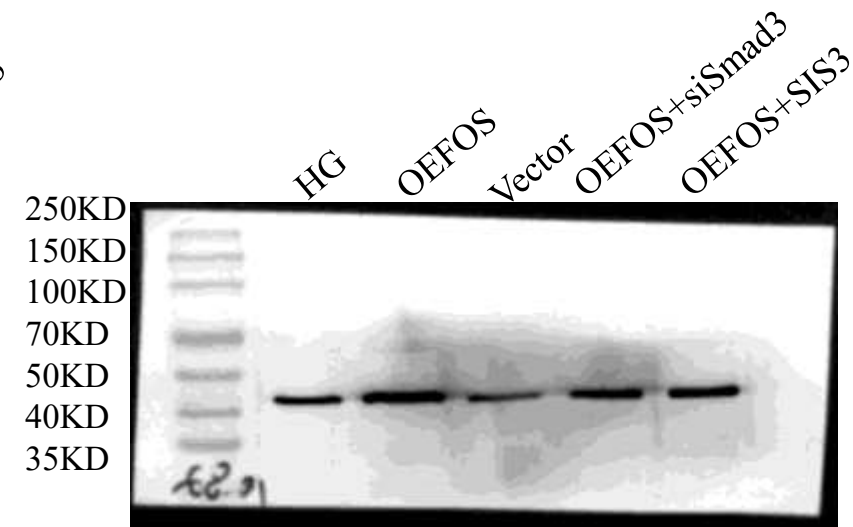
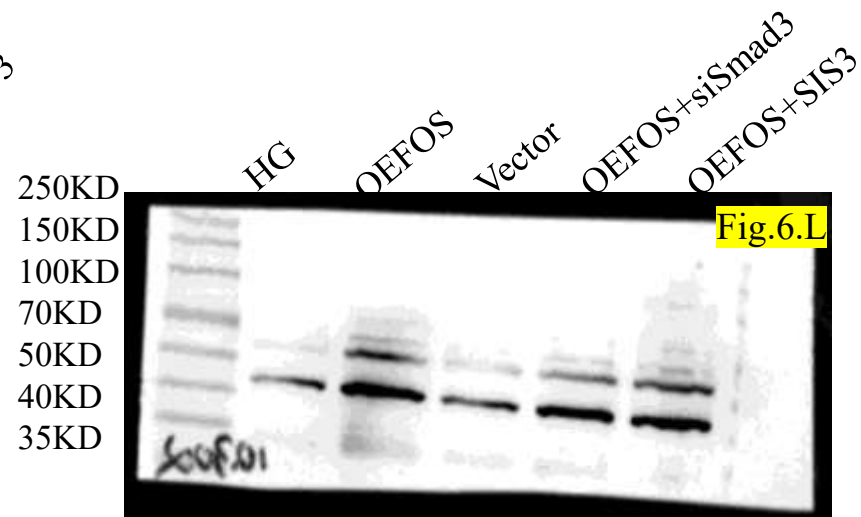
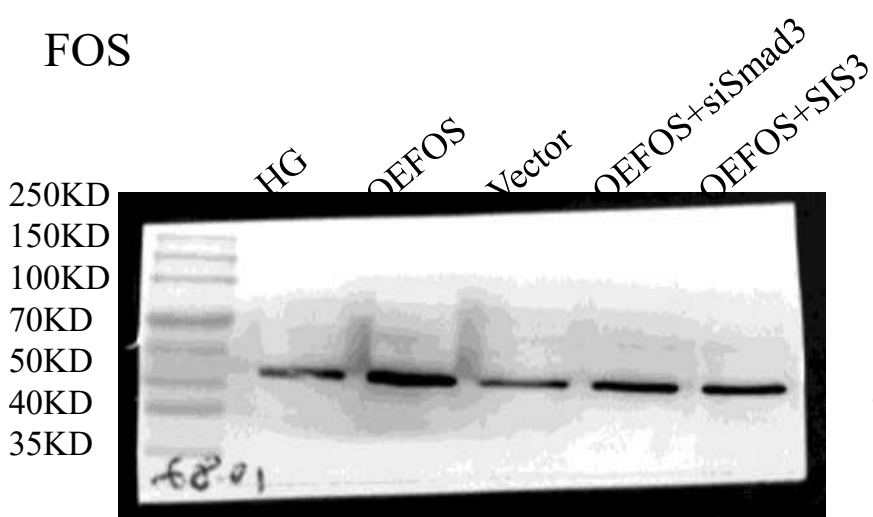
250KD
150KD
100KD
70KD
50KD
40KD
35KD



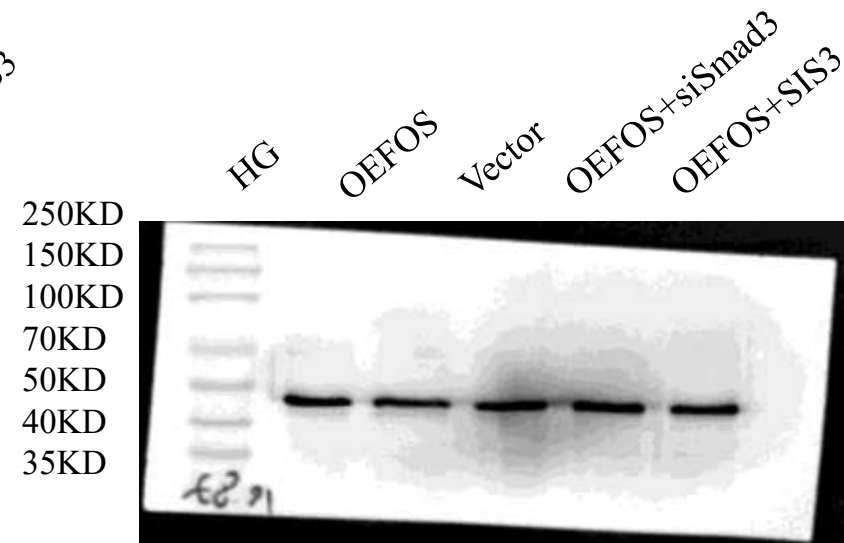
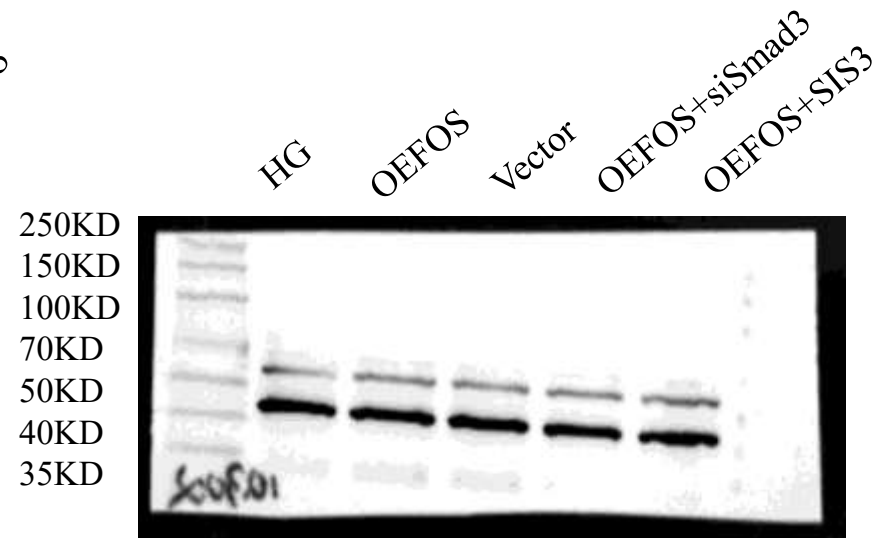
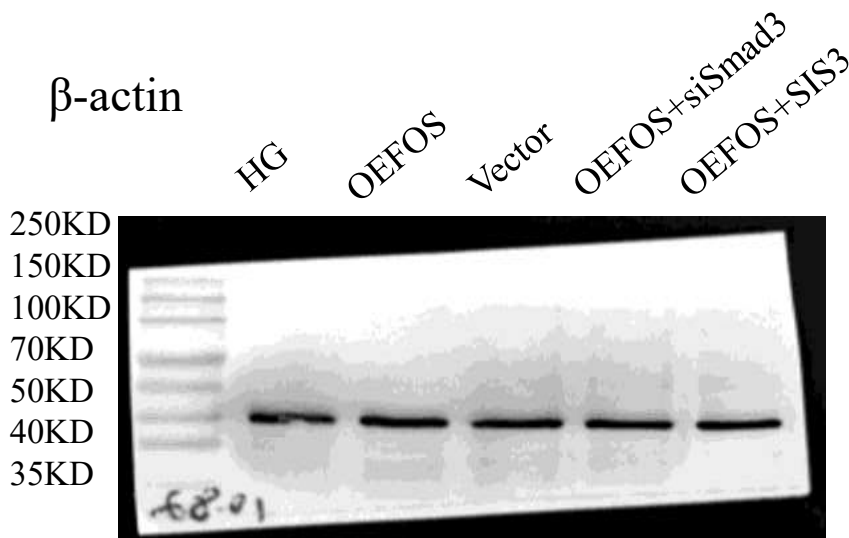
β -actin



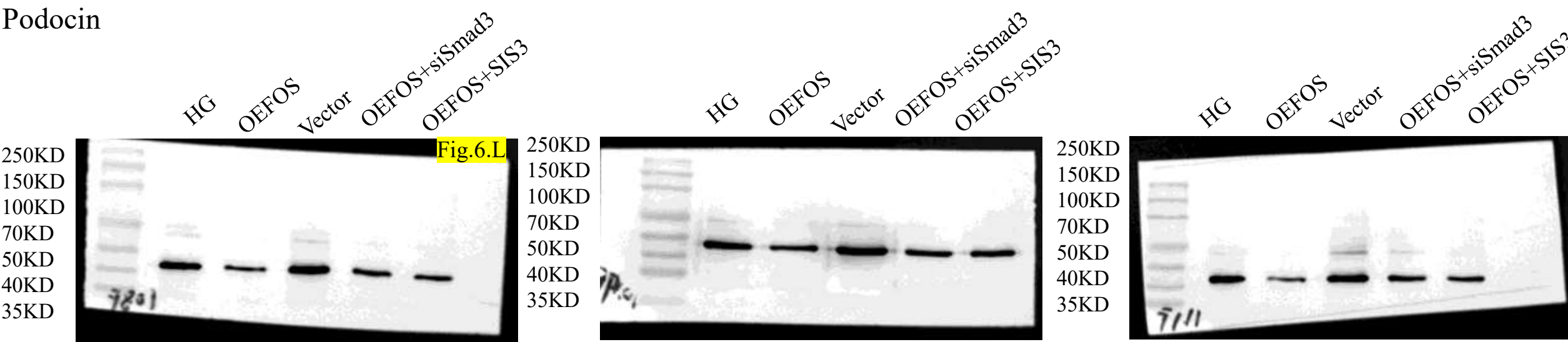
FOS



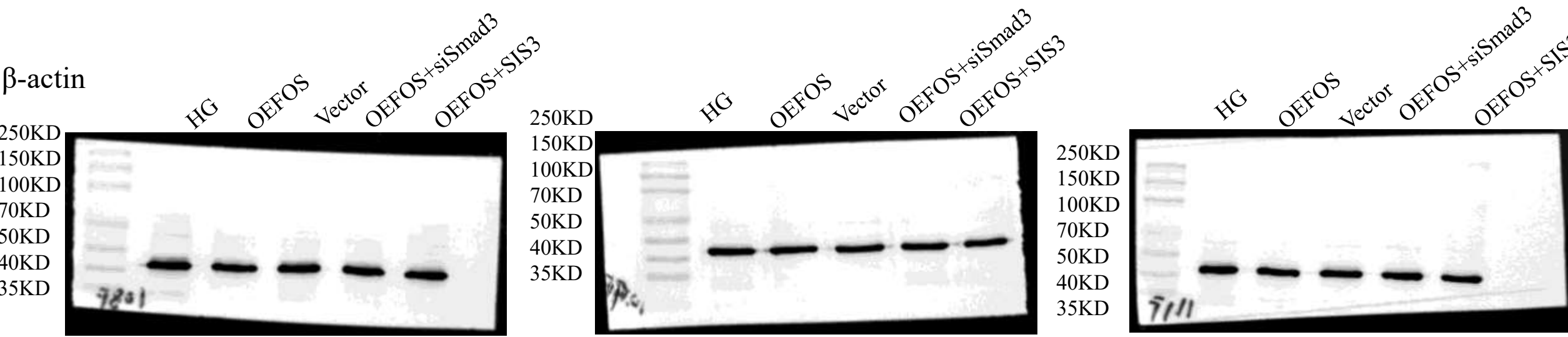
β -actin



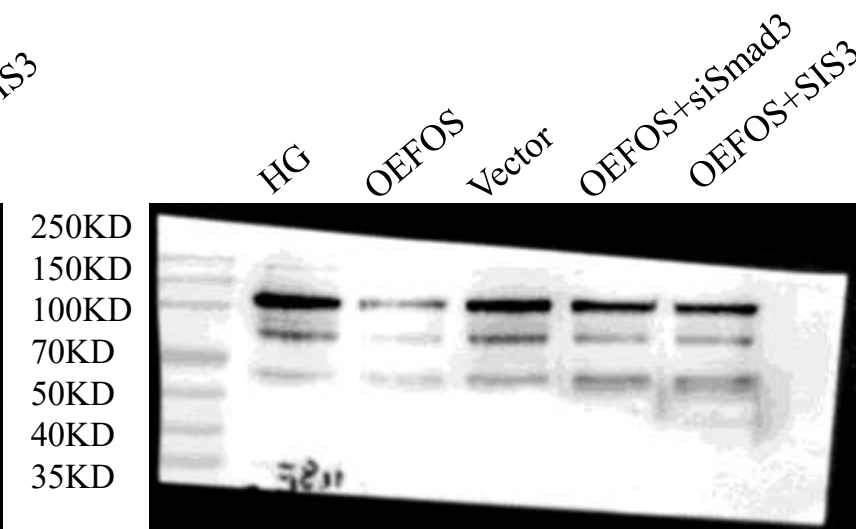
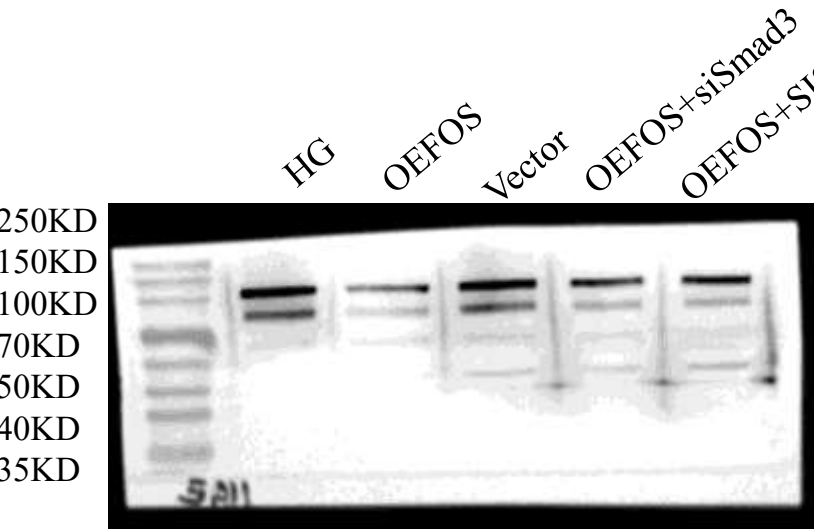
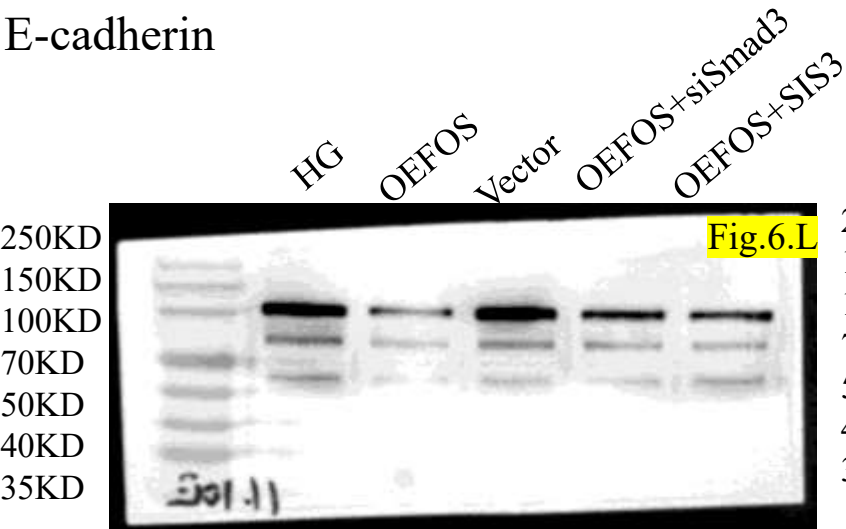
Podocin



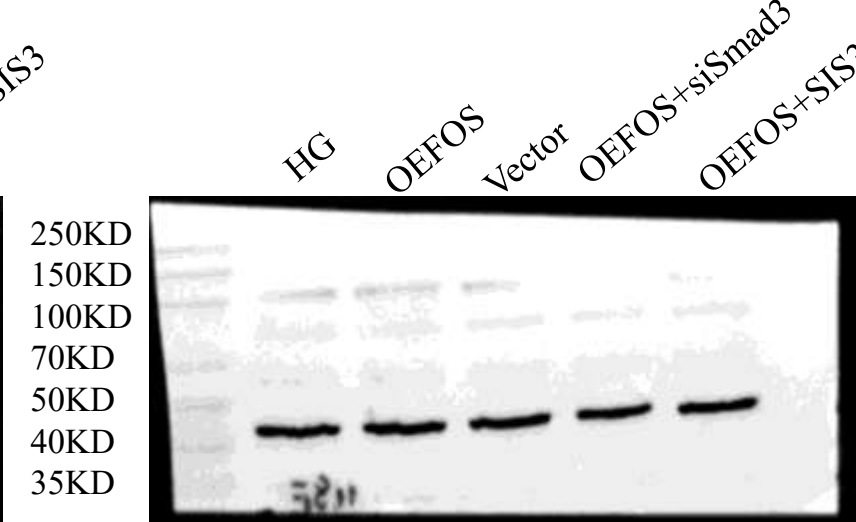
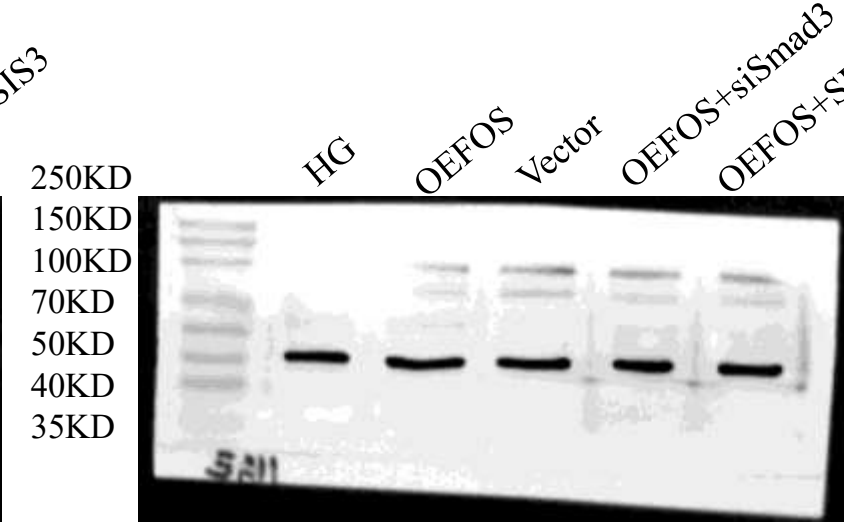
β -actin



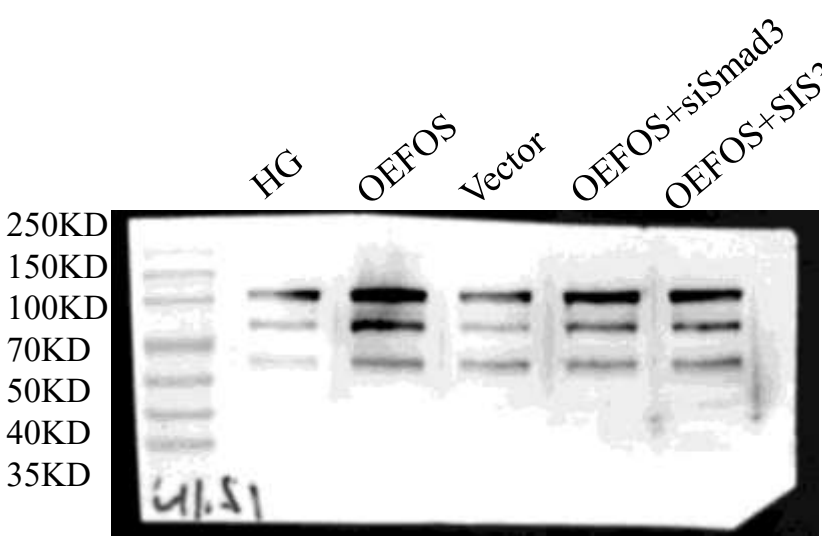
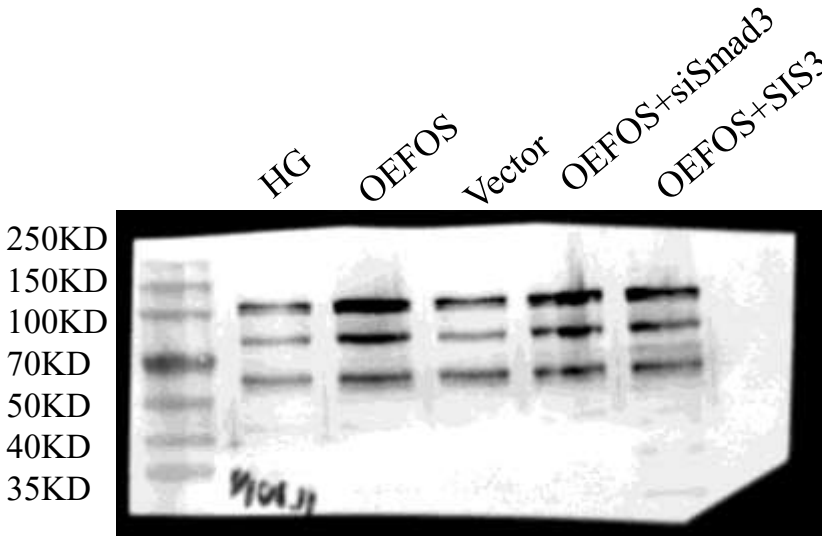
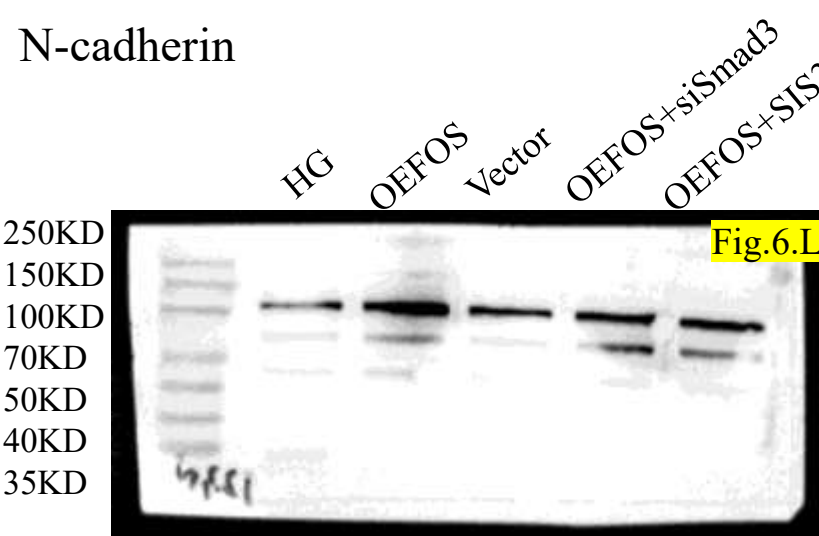
E-cadherin



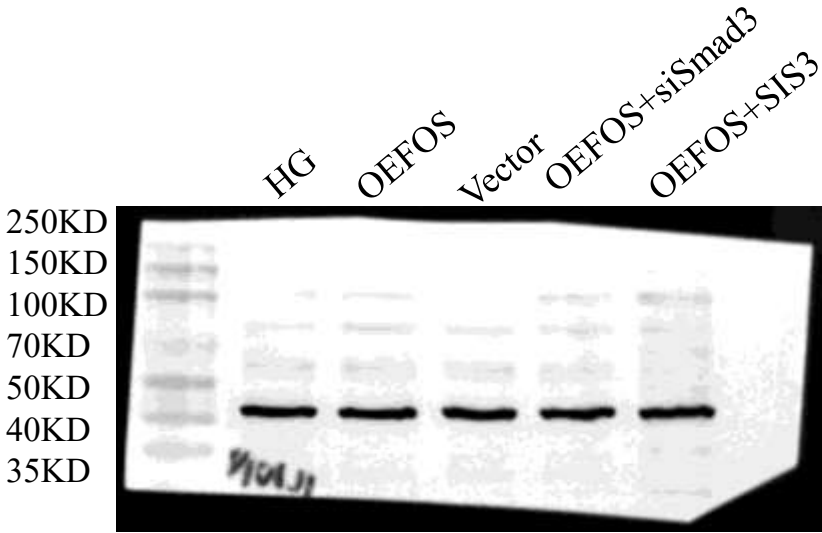
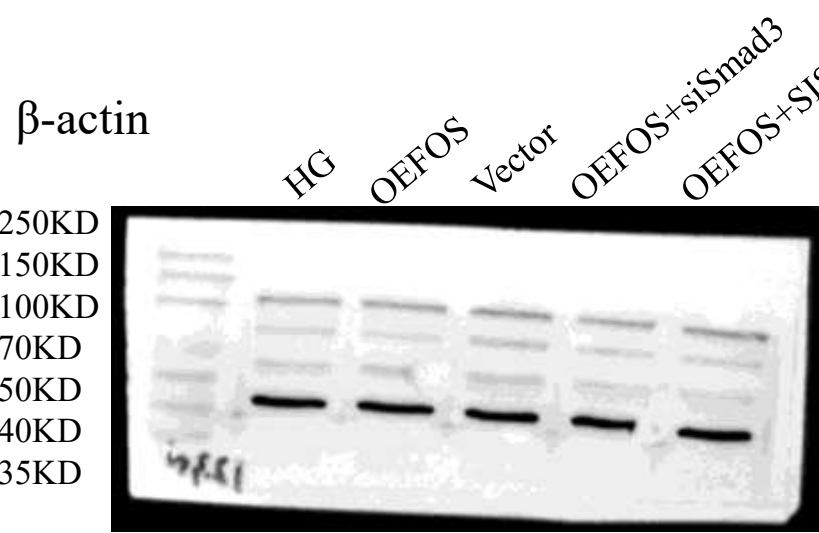
β -actin



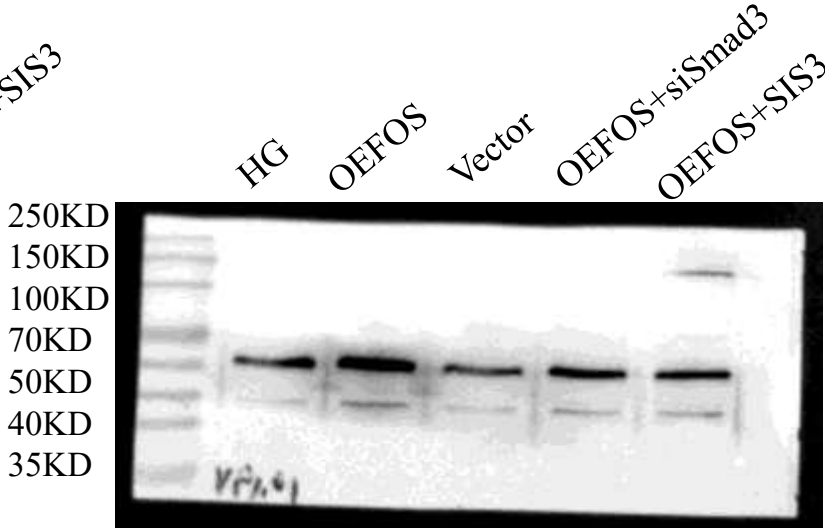
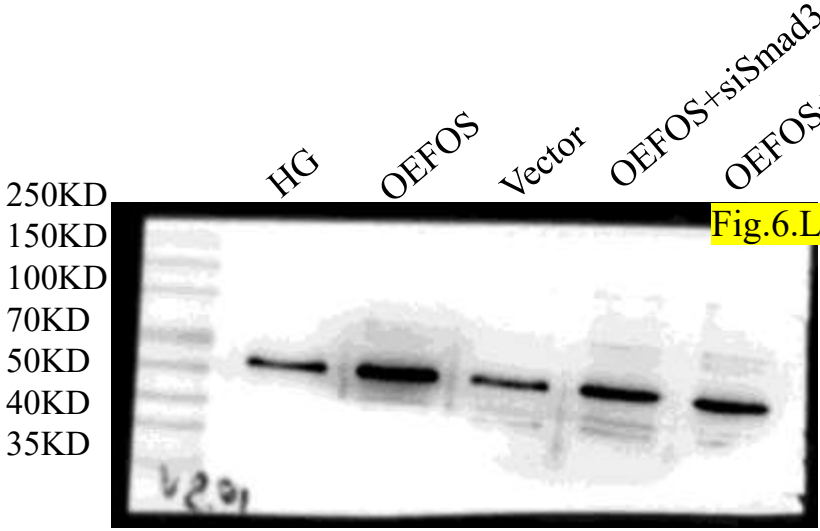
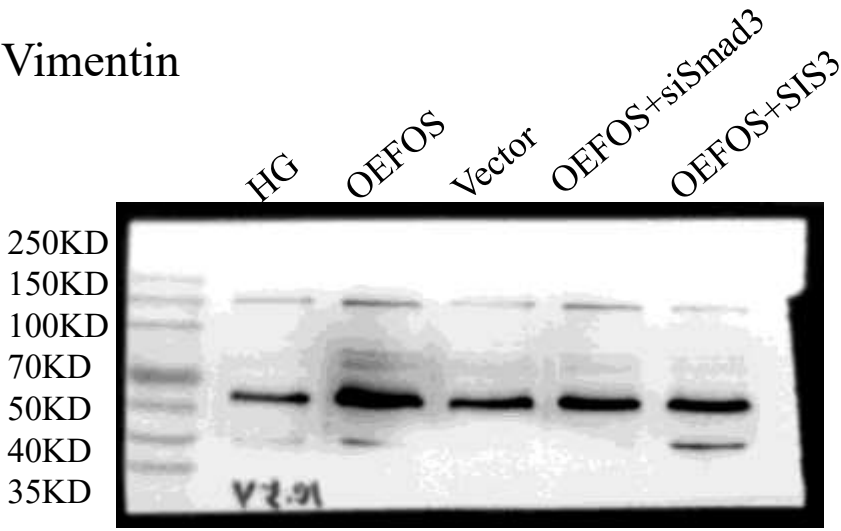
N-cadherin



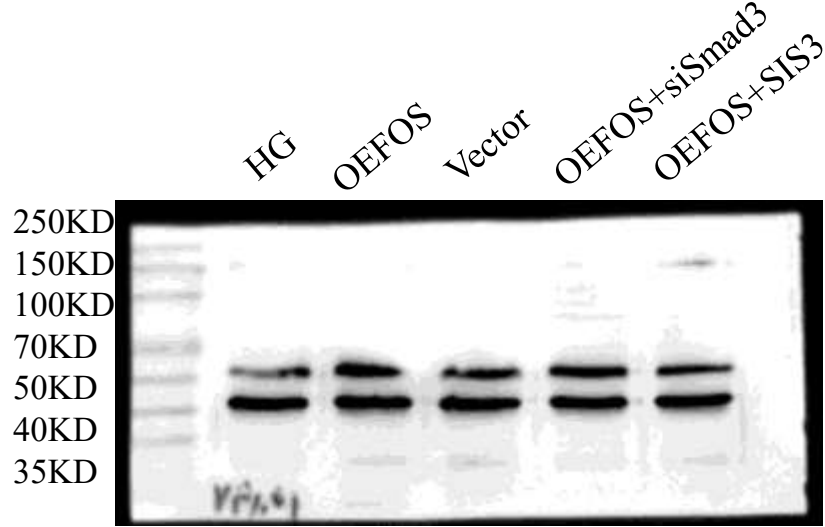
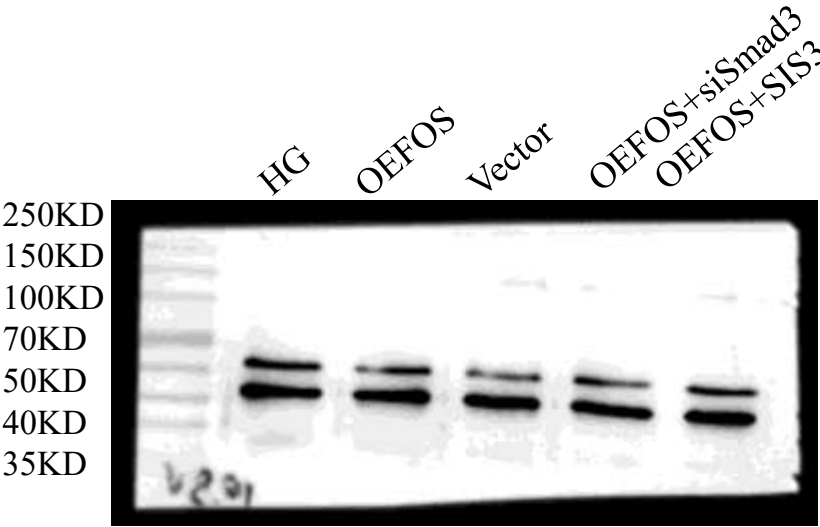
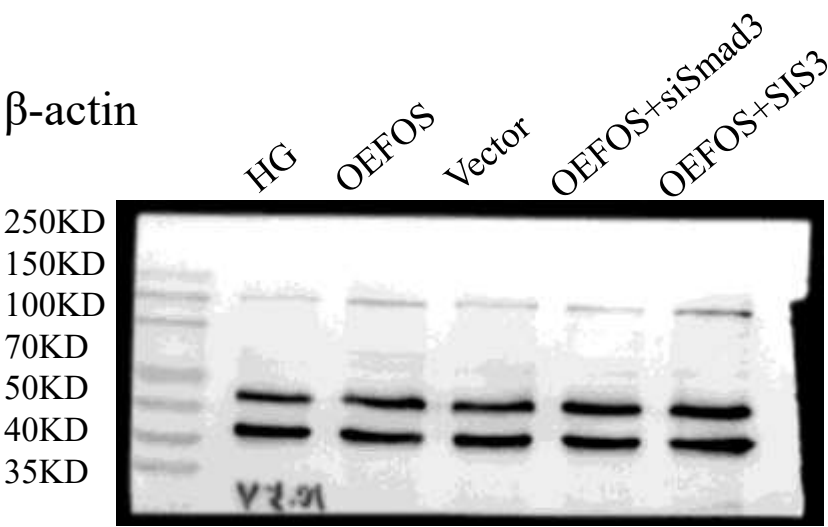
β -actin



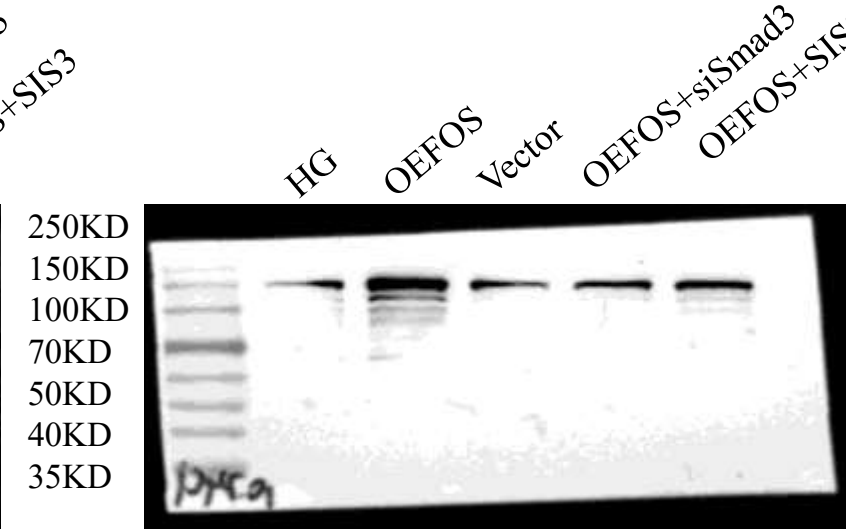
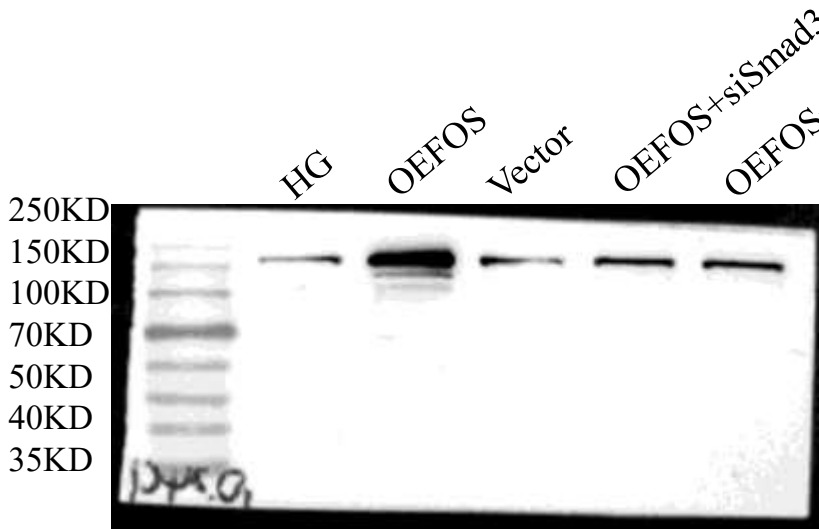
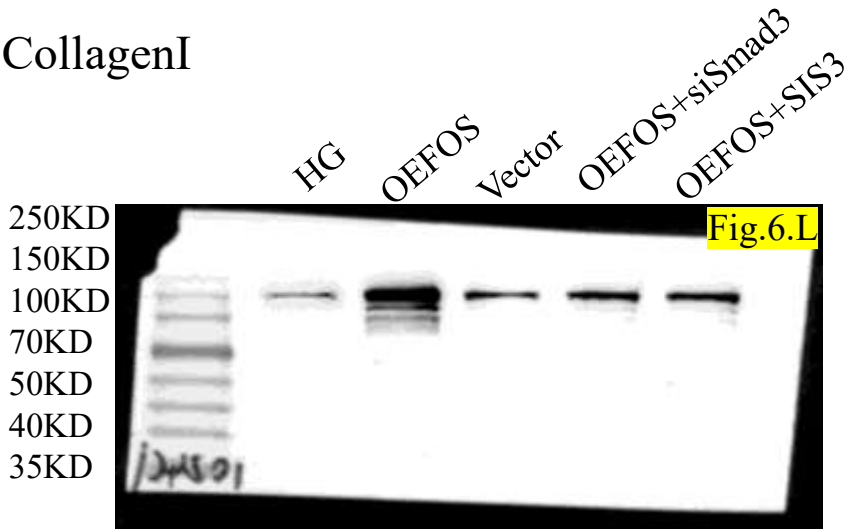
Vimentin



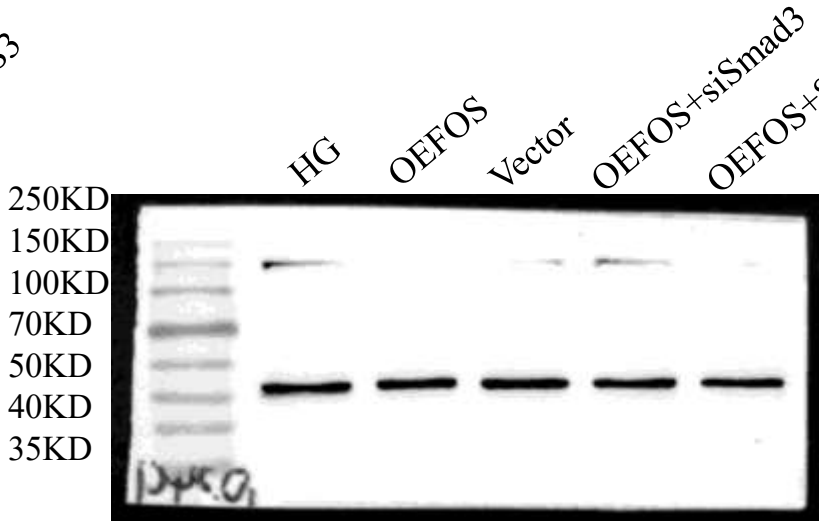
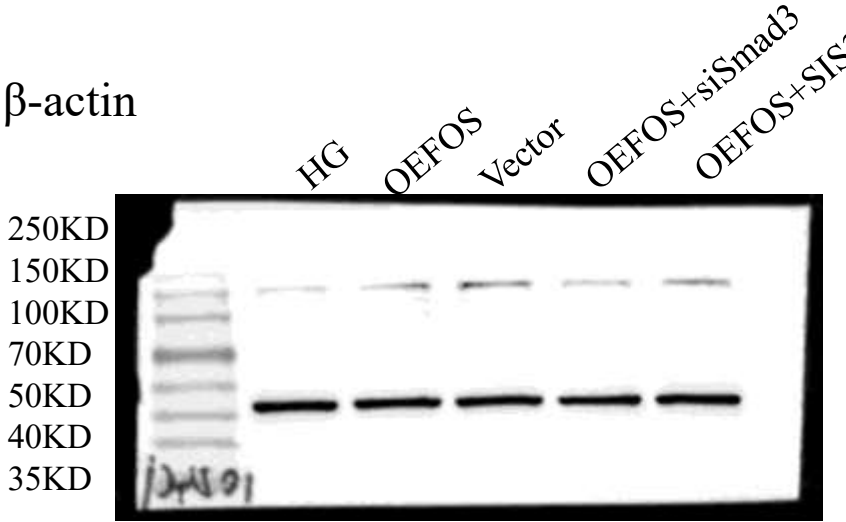
β -actin



CollagenI



β -actin



CollagenIII

250KD
150KD
100KD
70KD
50KD
40KD
35KD

HG OEFOS Vector OEFOS+siSmad3 OEFOS+SIS3



Fig.6.L

250KD
150KD
100KD
70KD
50KD
40KD
35KD



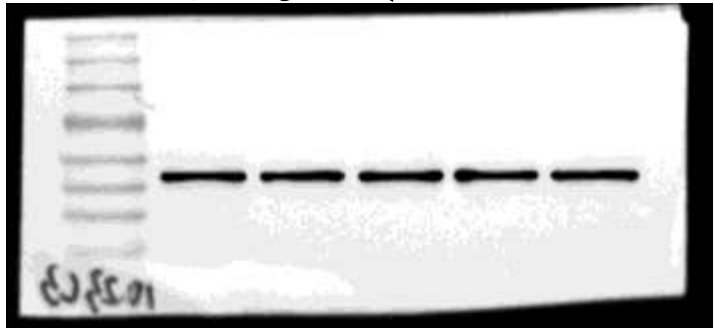
250KD
150KD
100KD
70KD
50KD
40KD
35KD



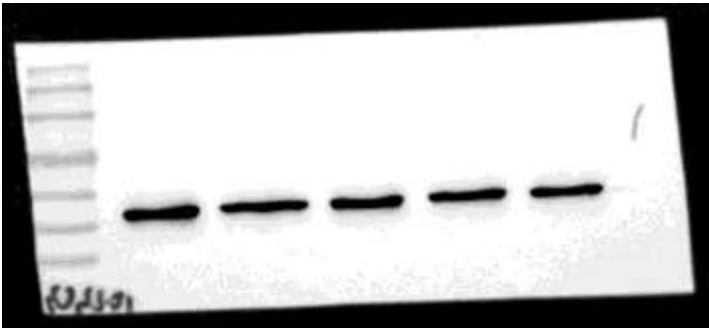
β -actin

250KD
150KD
100KD
70KD
50KD
40KD
35KD

HG OEFOS Vector OEFOS+siSmad3 OEFOS+SIS3



250KD
150KD
100KD
70KD
50KD
40KD
35KD



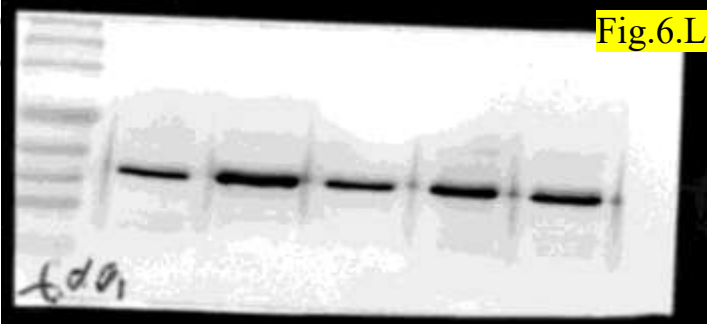
250KD
150KD
100KD
70KD
50KD
40KD
35KD



α -SMA

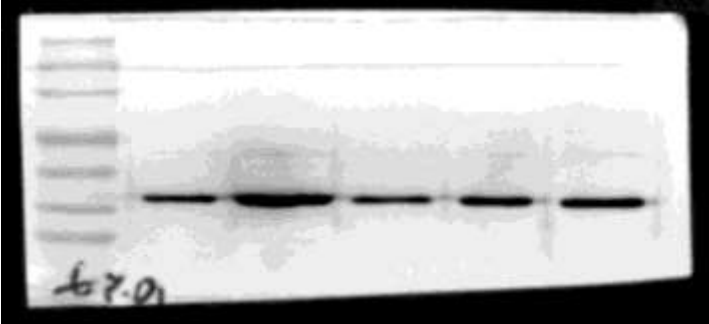
250KD
150KD
100KD
70KD
50KD
40KD
35KD

HG OEFOS Vector OEFOS+siSmad3 OEFOS+SIS3



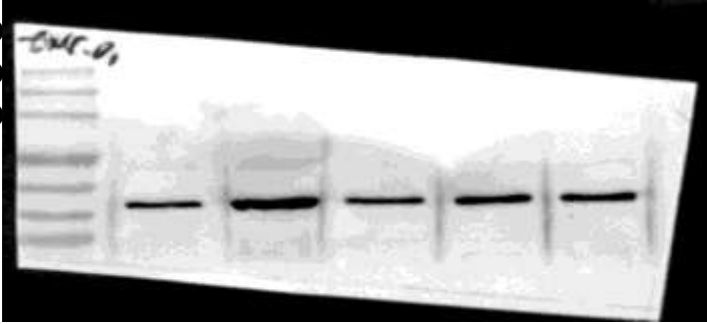
250KD
150KD
100KD
70KD
50KD
40KD
35KD

HG OEFOS Vector OEFOS+siSmad3 OEFOS+SIS3



250KD
150KD
100KD
70KD
50KD
40KD
35KD

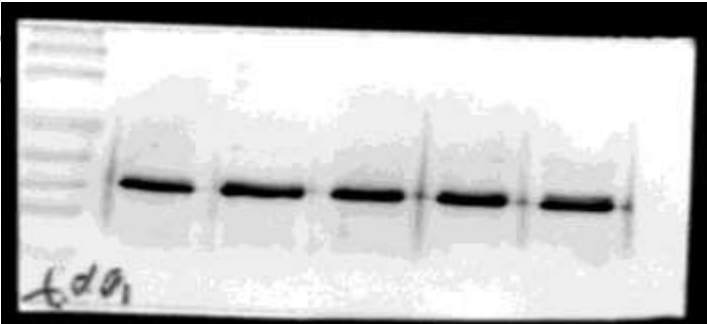
HG OEFOS Vector OEFOS+siSmad3 OEFOS+SIS3



β -actin

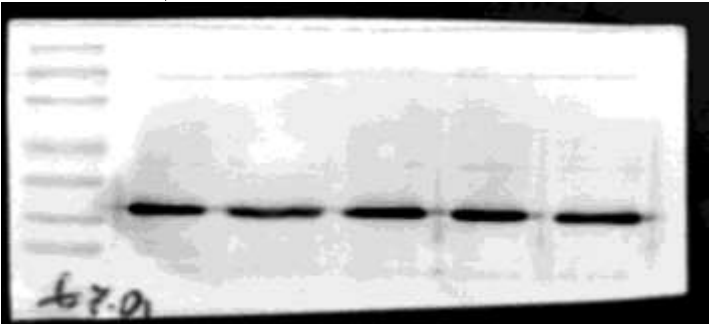
250KD
150KD
100KD
70KD
50KD
40KD
35KD

HG OEFOS Vector OEFOS+siSmad3 OEFOS+SIS3



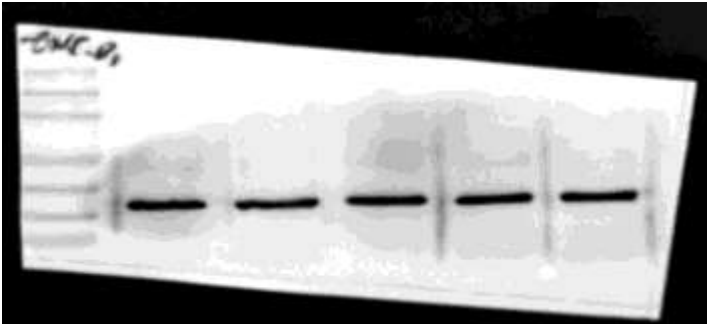
250KD
150KD
100KD
70KD
50KD
40KD
35KD

HG OEFOS Vector OEFOS+siSmad3 OEFOS+SIS3

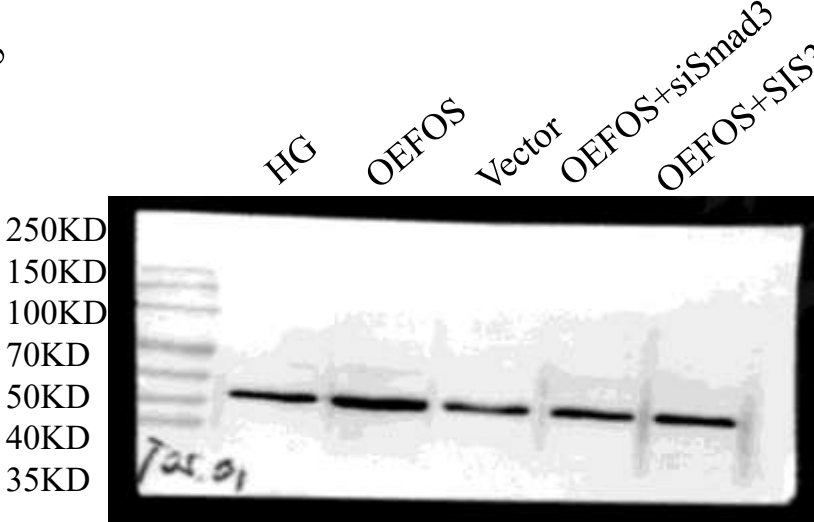
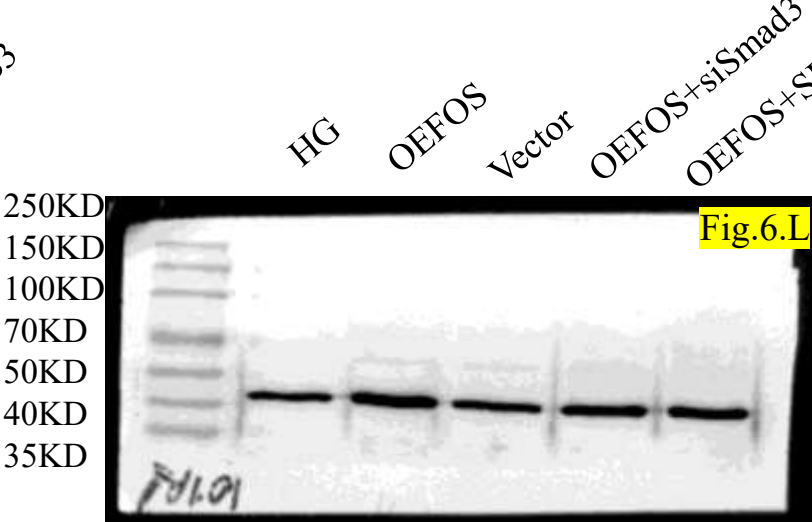
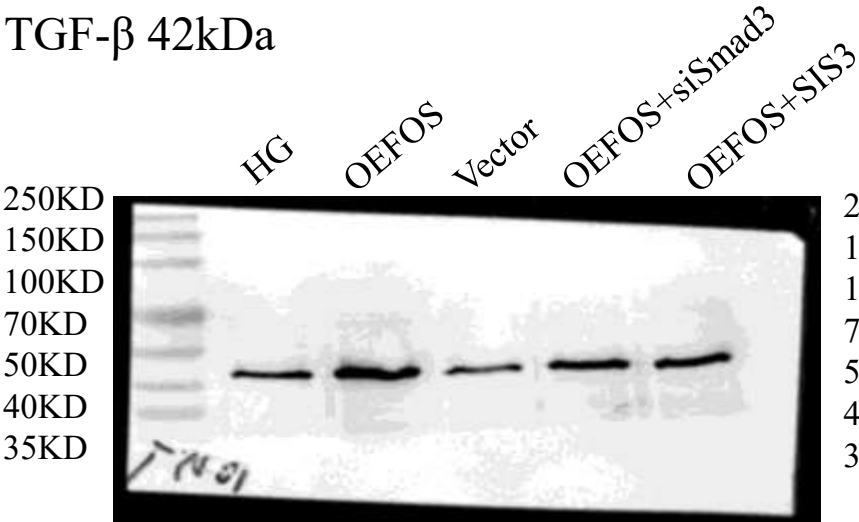


250KD
150KD
100KD
70KD
50KD
40KD
35KD

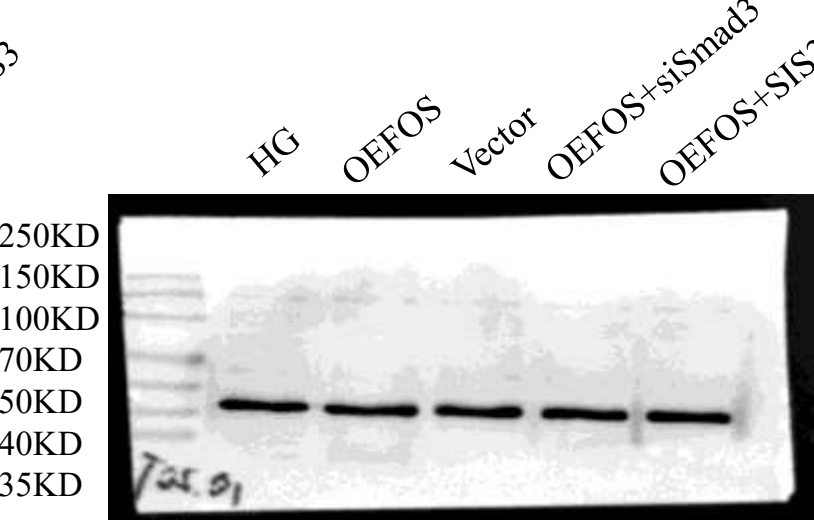
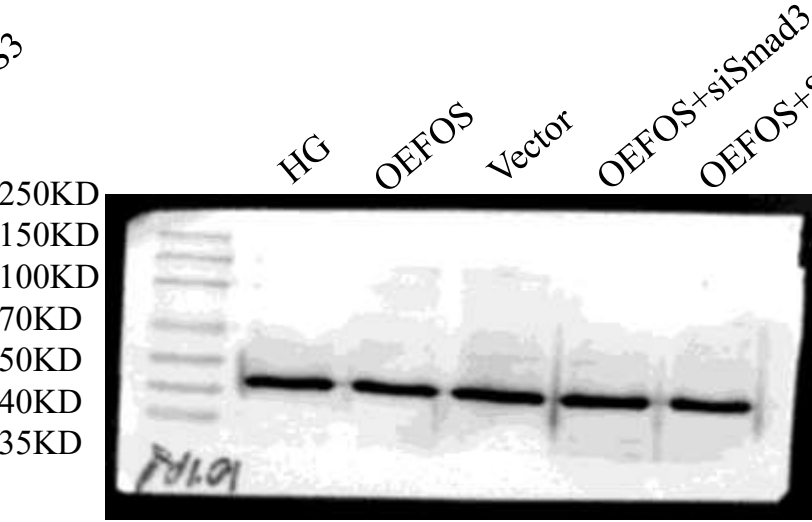
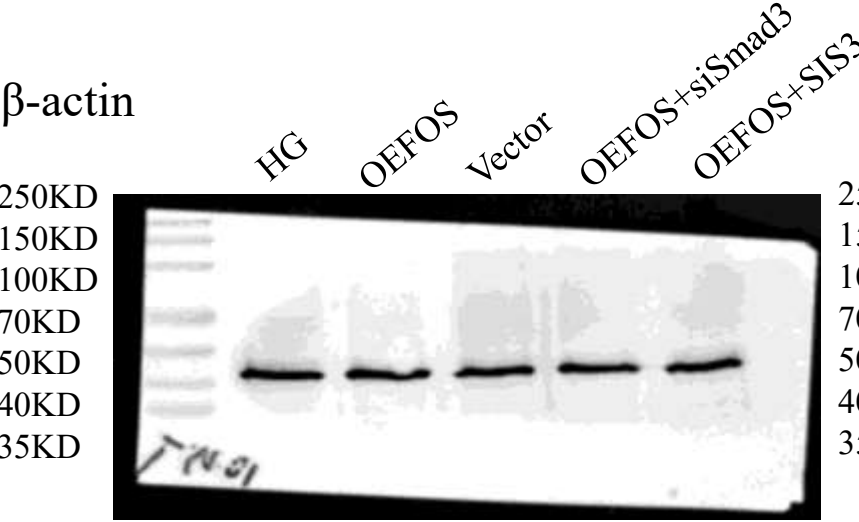
HG OEFOS Vector OEFOS+siSmad3 OEFOS+SIS3



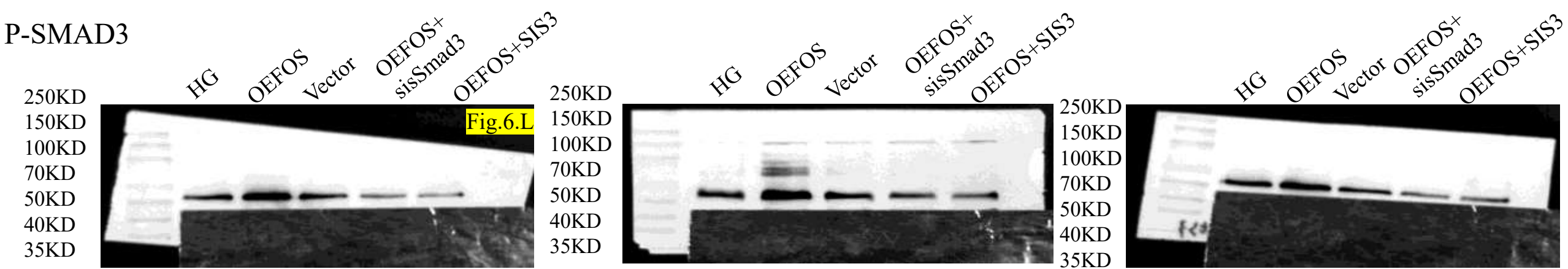
TGF-β 42kDa



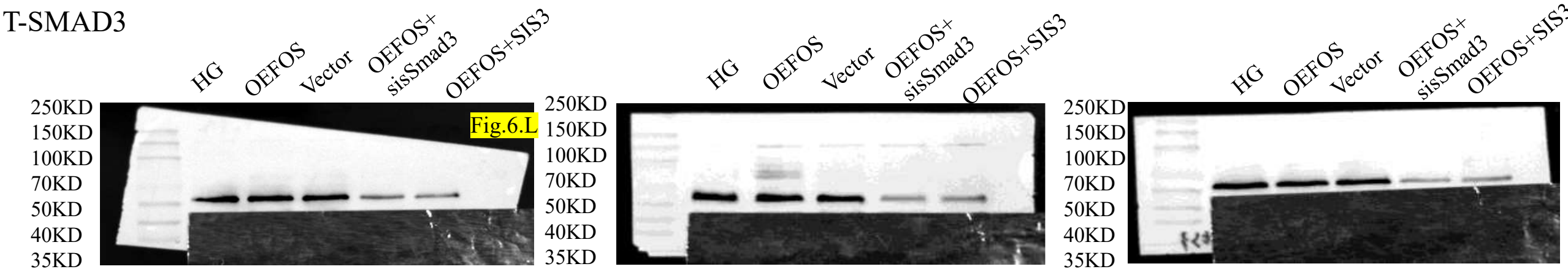
β-actin



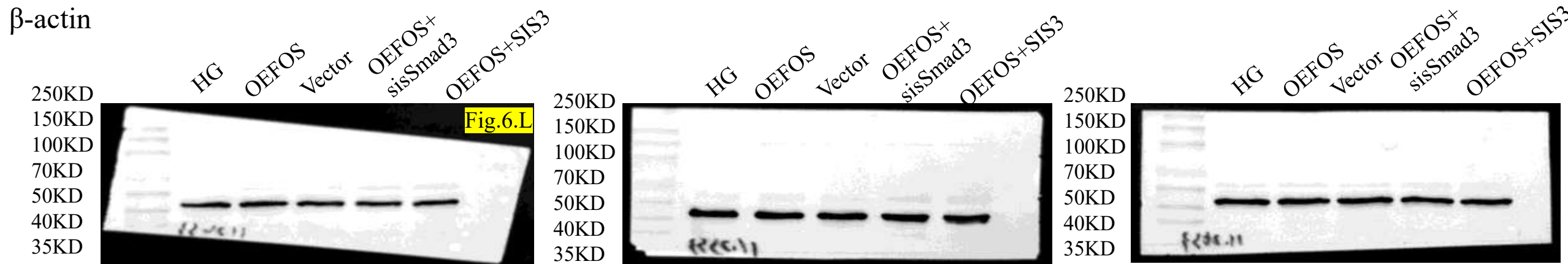
P-SMAD3



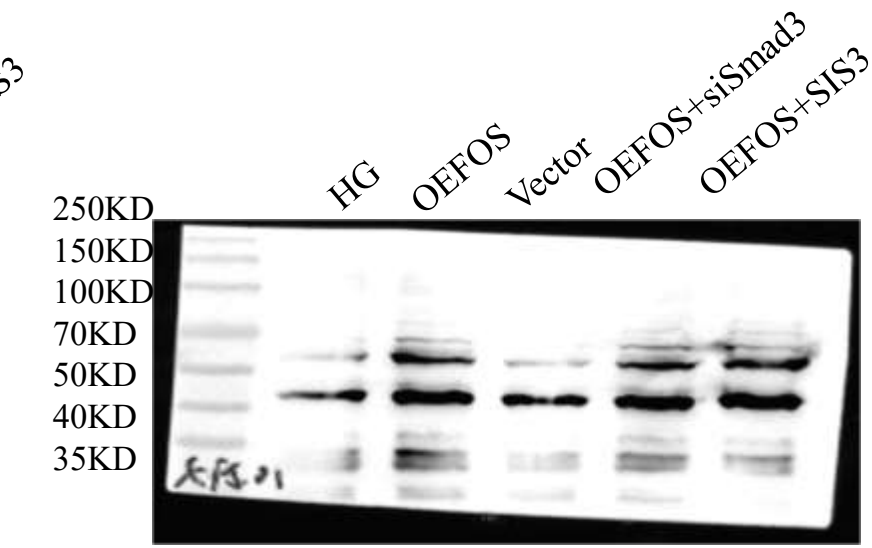
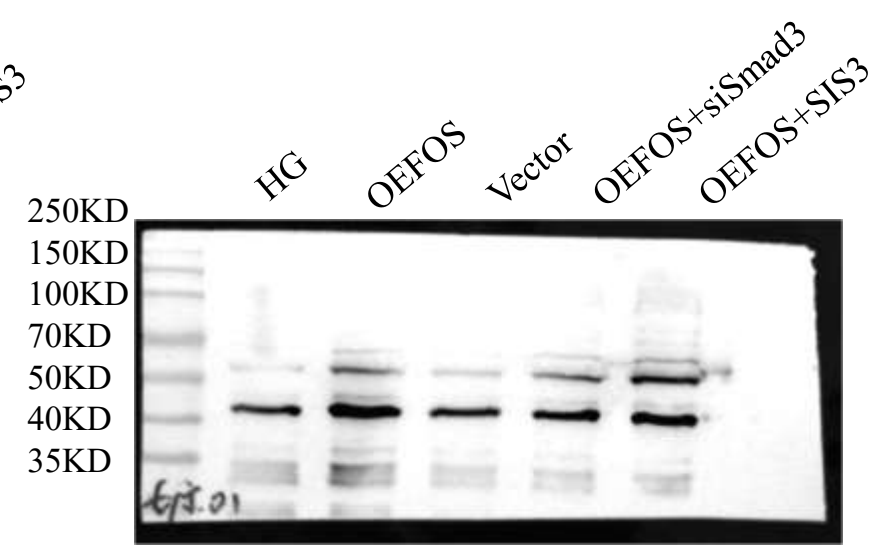
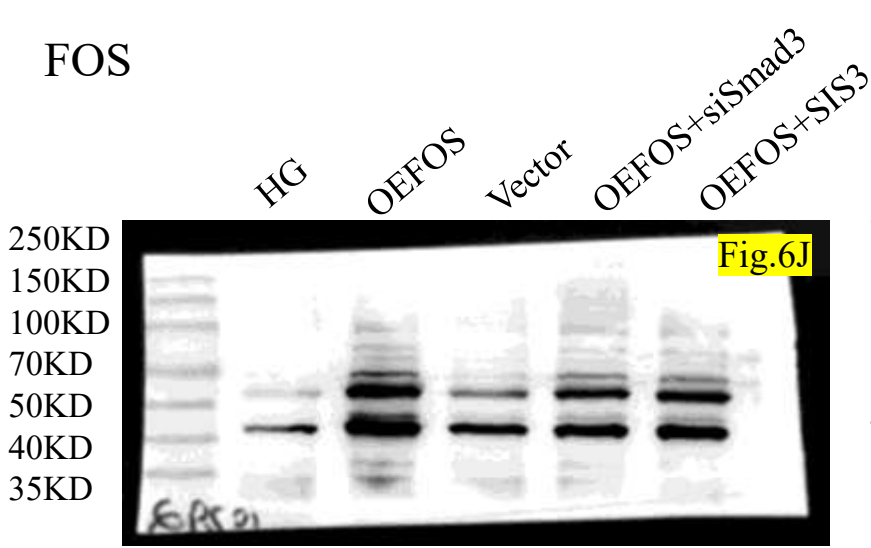
T-SMAD3



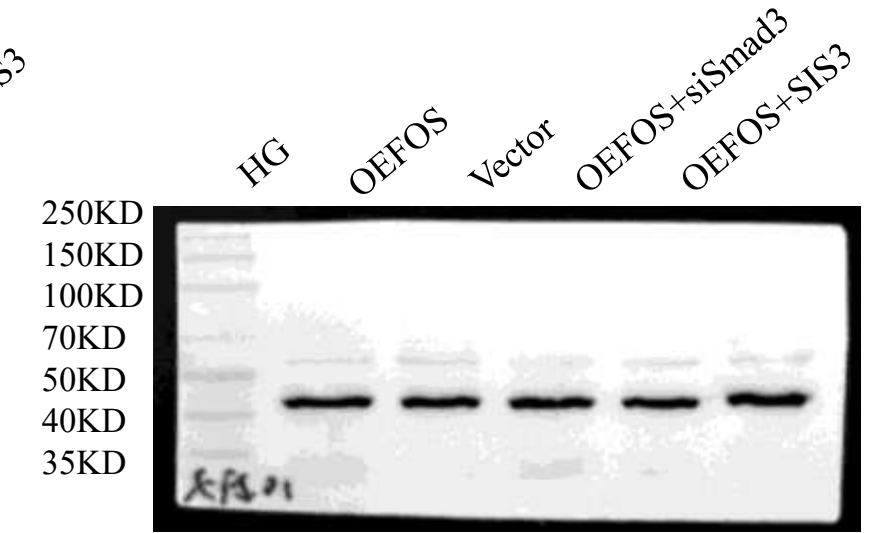
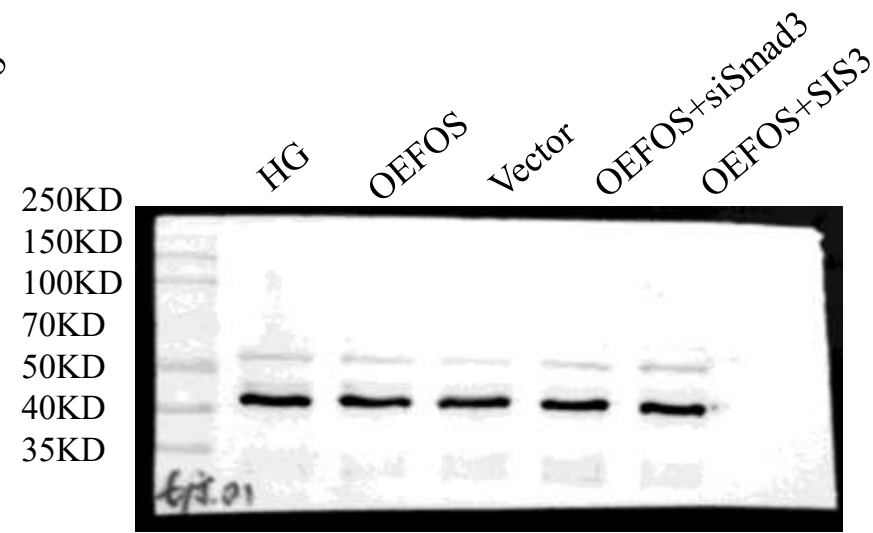
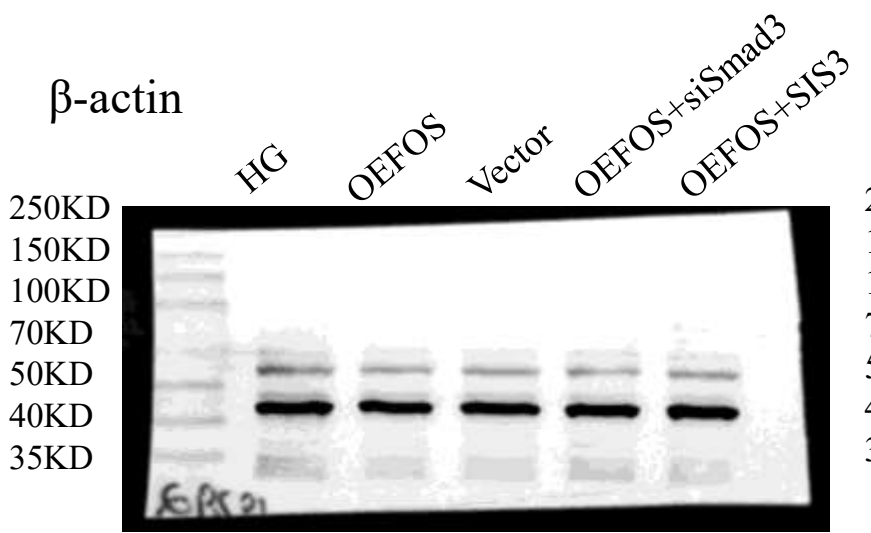
β -actin



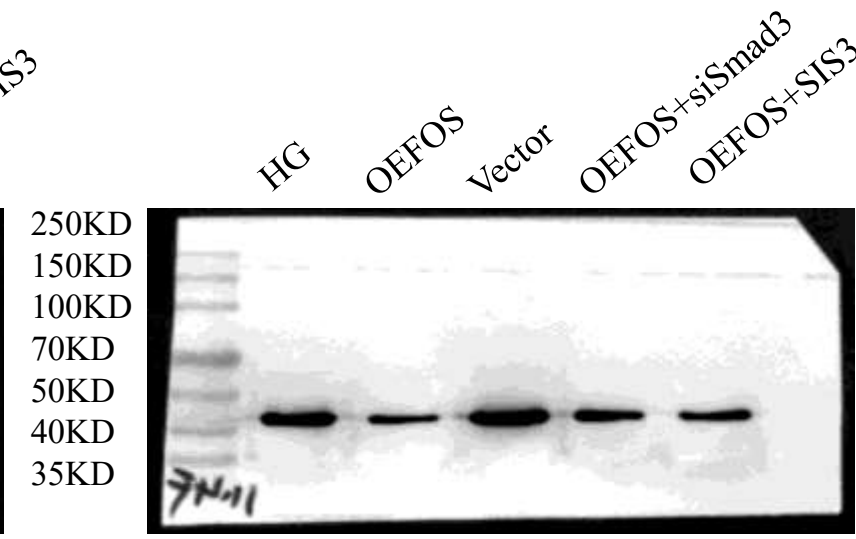
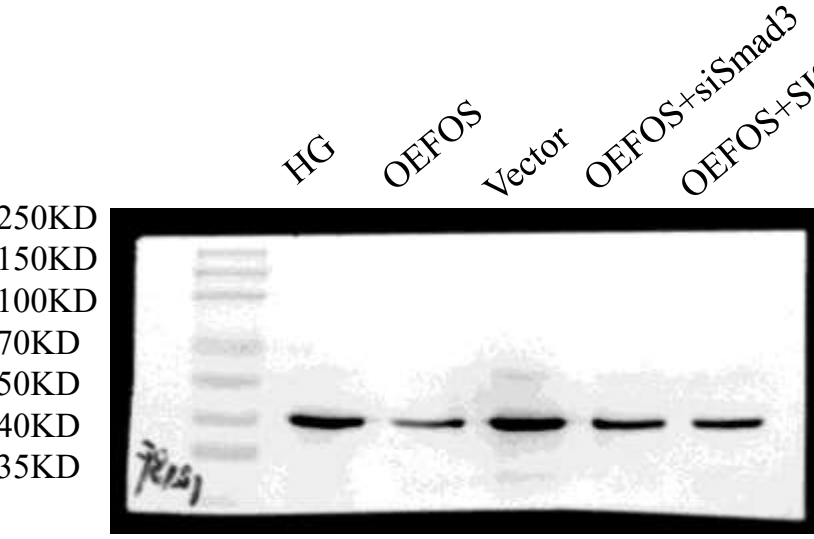
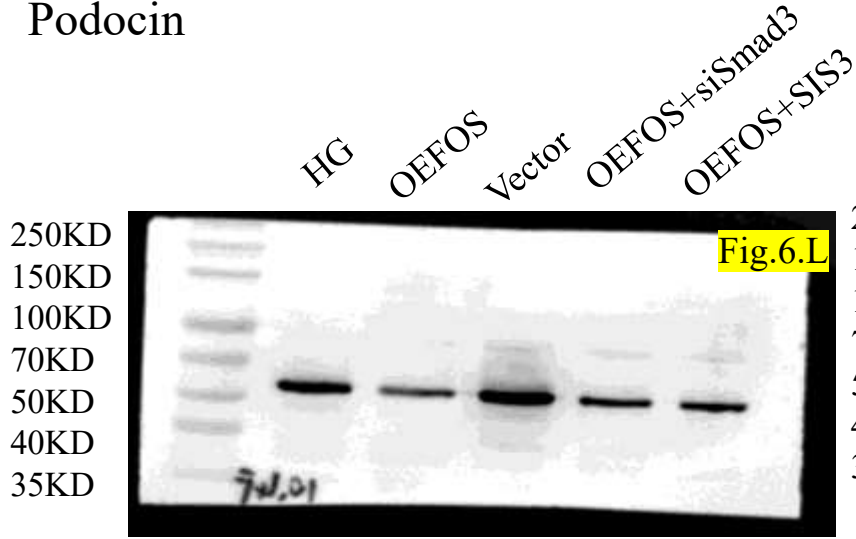
FOS



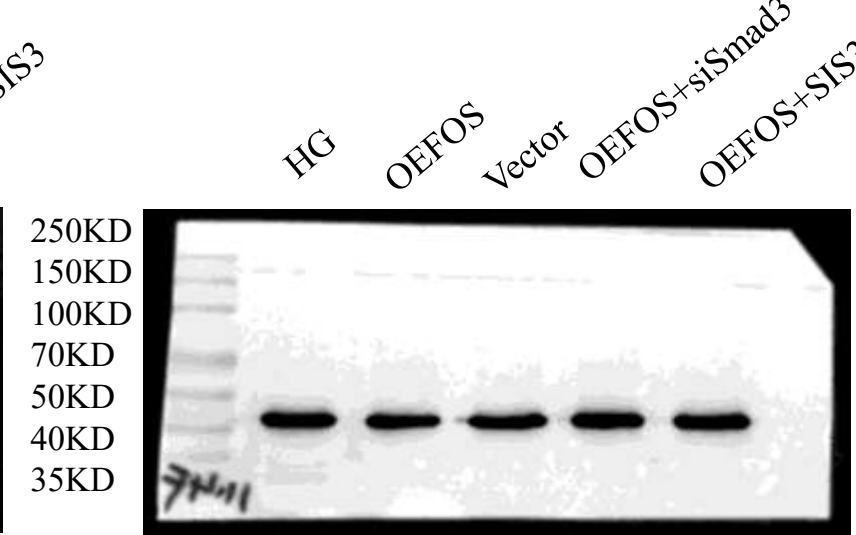
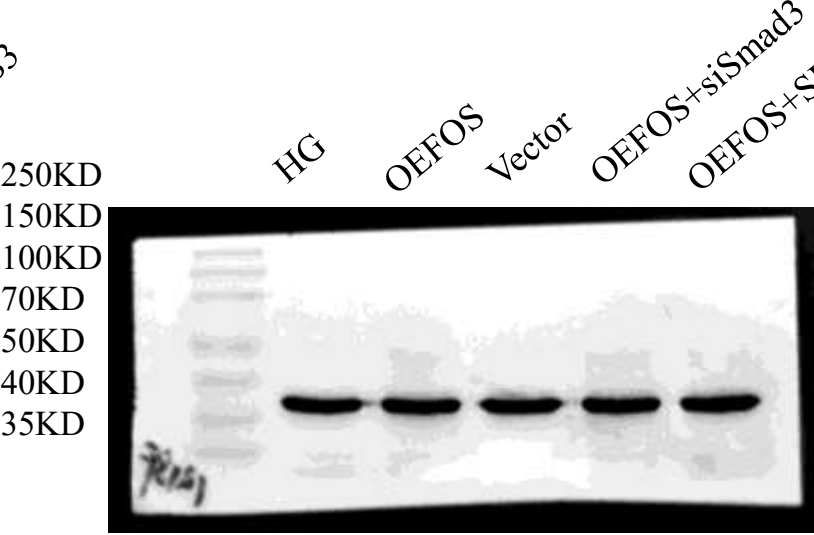
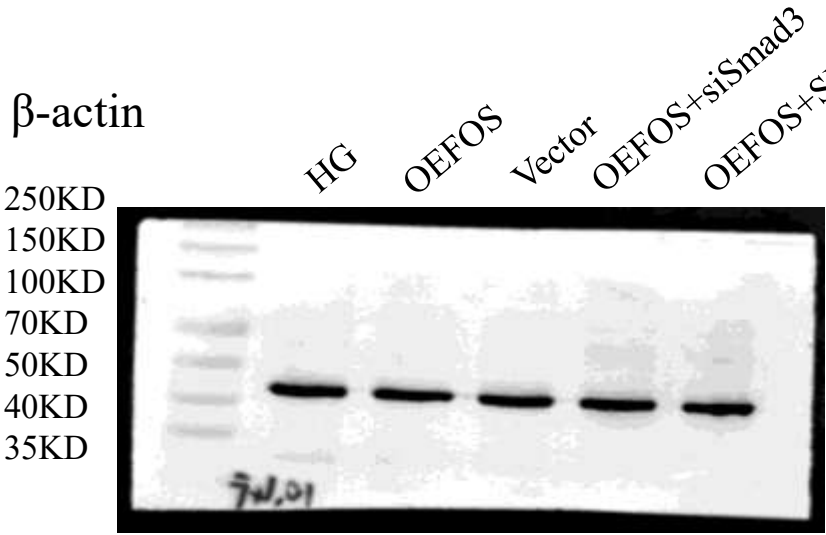
β -actin



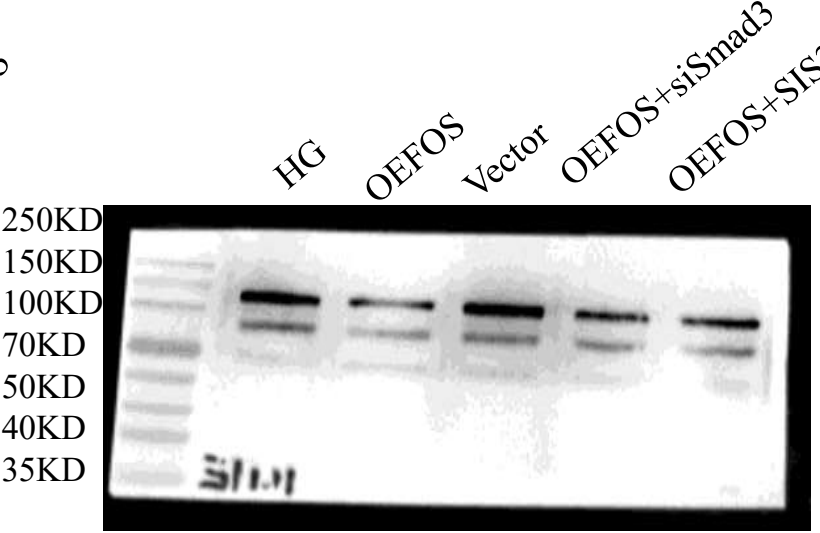
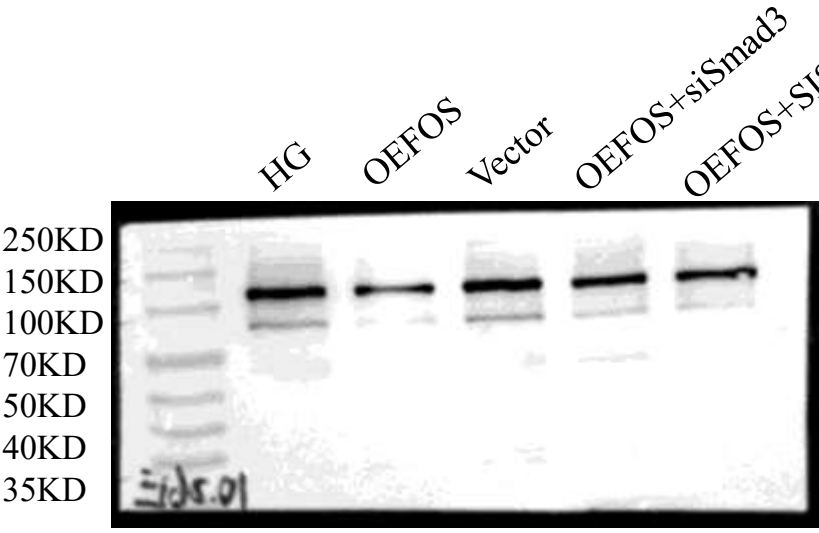
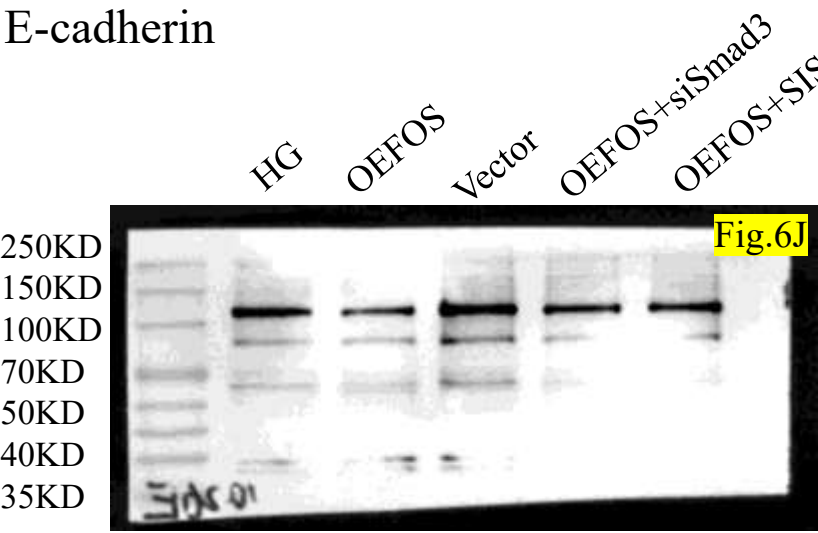
Podocin



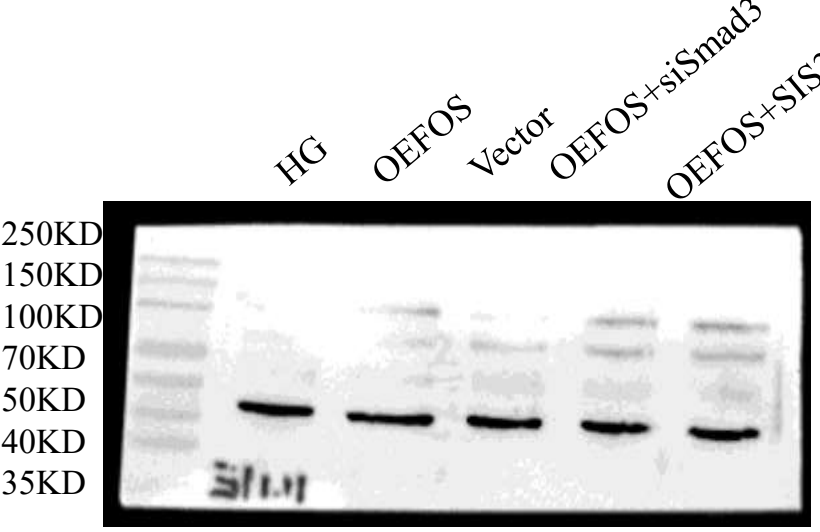
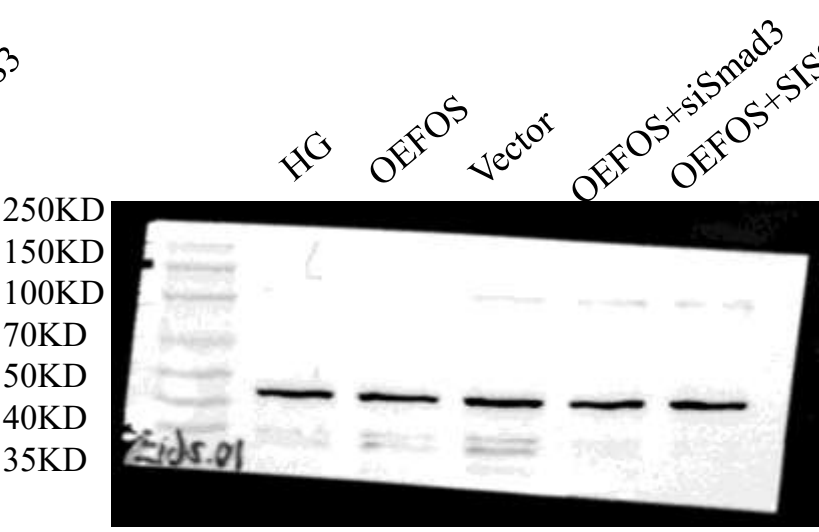
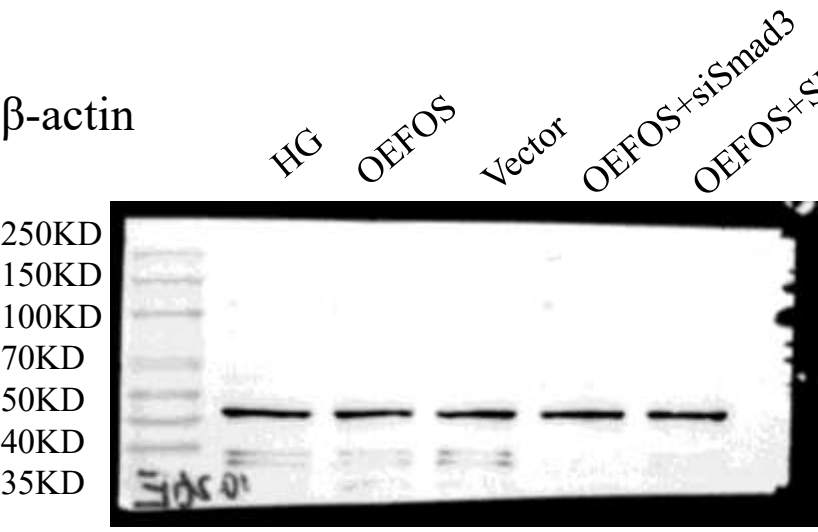
β -actin



E-cadherin

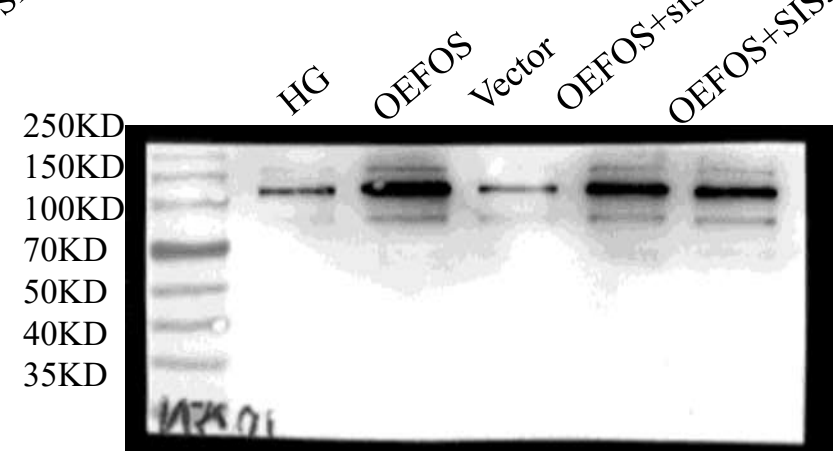
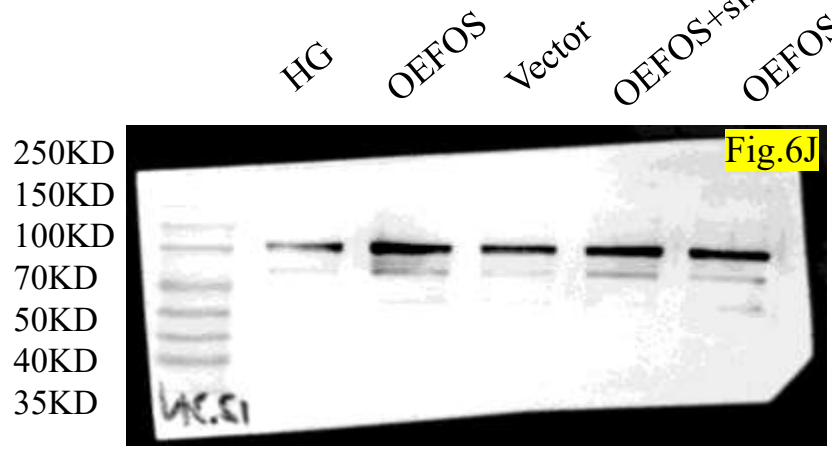
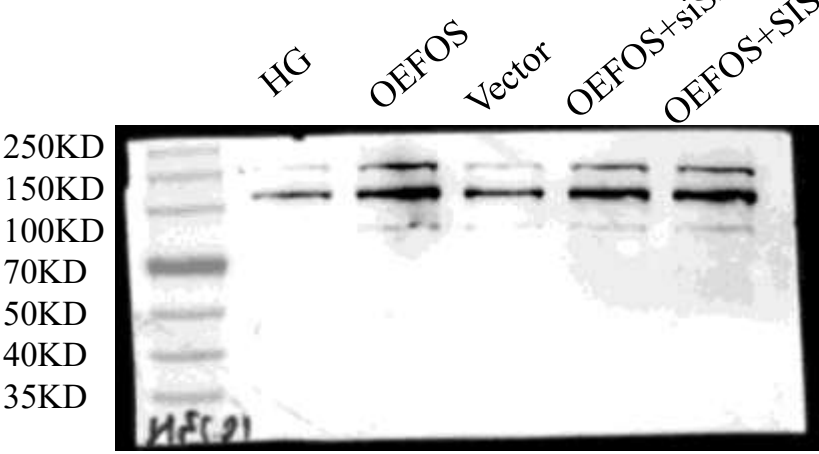


β -actin

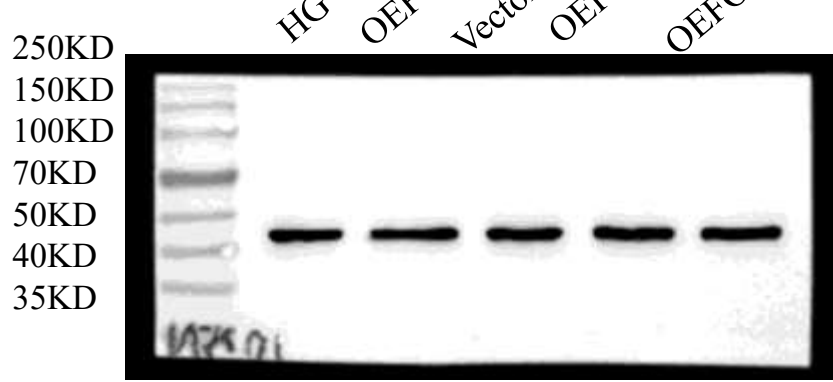
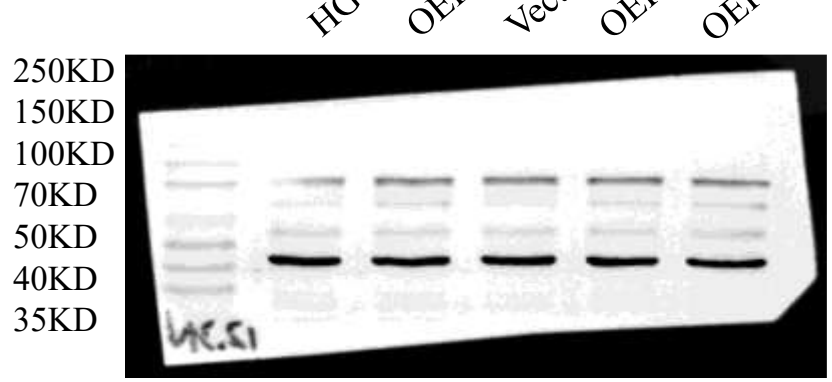
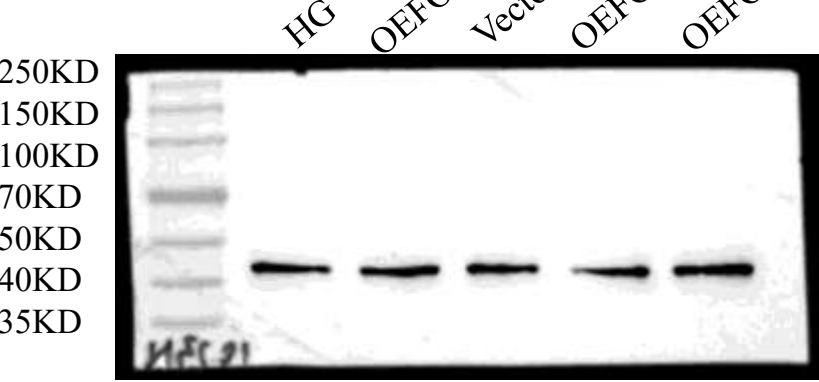


Figure

N-cadherin



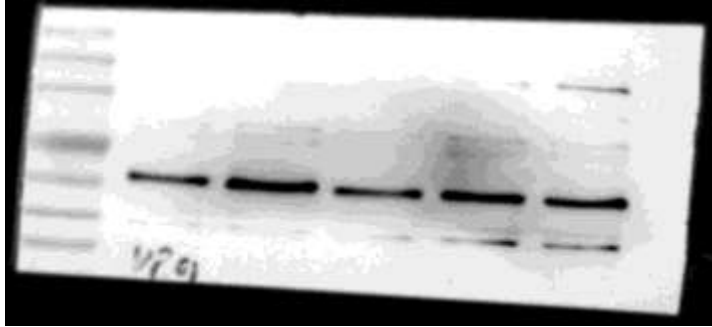
β -actin



Vimentin

250KD
150KD
100KD
70KD
50KD
40KD
35KD

HG OEFOS Vector OEFOS+siSmad3 OEFOS+SIS3



250KD
150KD
100KD
70KD
50KD
40KD
35KD

HG OEFOS Vector OEFOS+siSmad3 OEFOS+SIS3

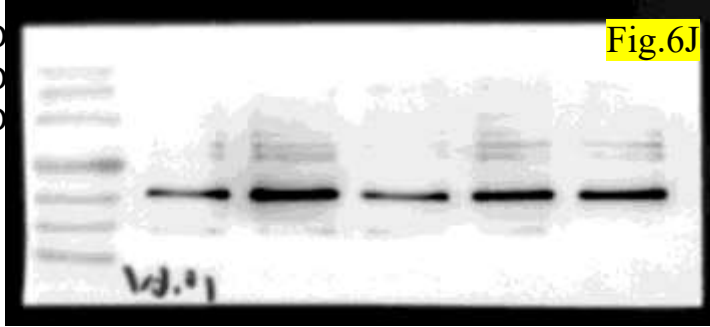
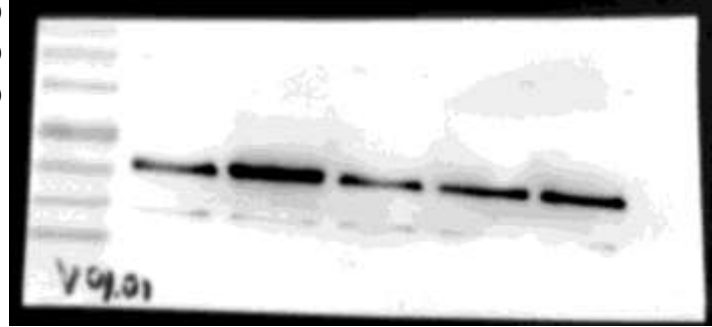


Fig.6J

250KD
150KD
100KD
70KD
50KD
40KD
35KD

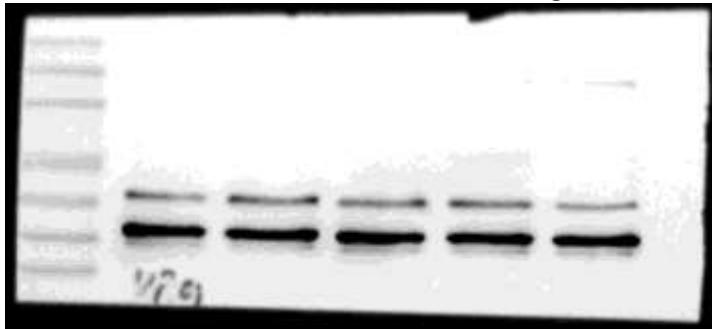
HG OEFOS Vector OEFOS+siSmad3 OEFOS+SIS3



β -actin

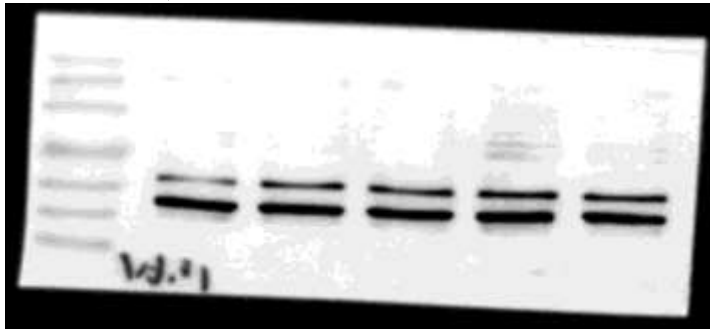
250KD
150KD
100KD
70KD
50KD
40KD
35KD

HG OEFOS Vector OEFOS+siSmad3 OEFOS+SIS3



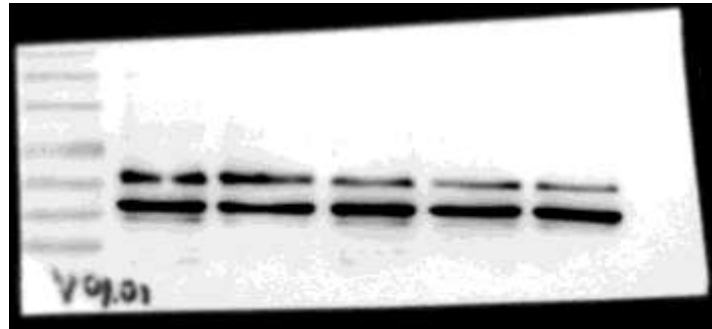
250KD
150KD
100KD
70KD
50KD
40KD
35KD

HG OEFOS Vector OEFOS+siSmad3 OEFOS+SIS3

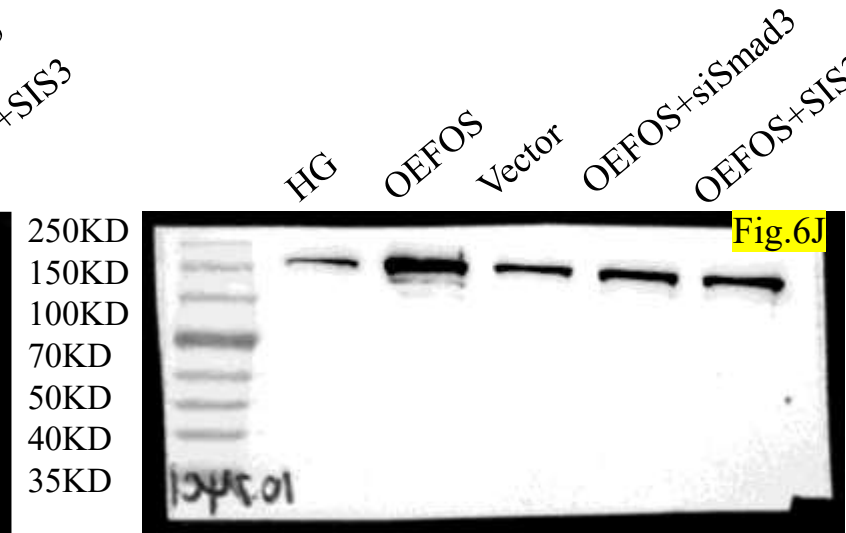
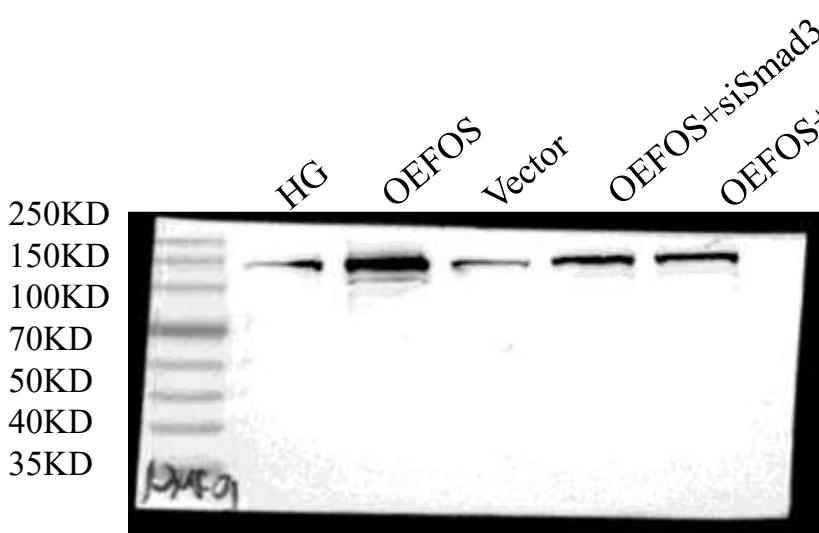
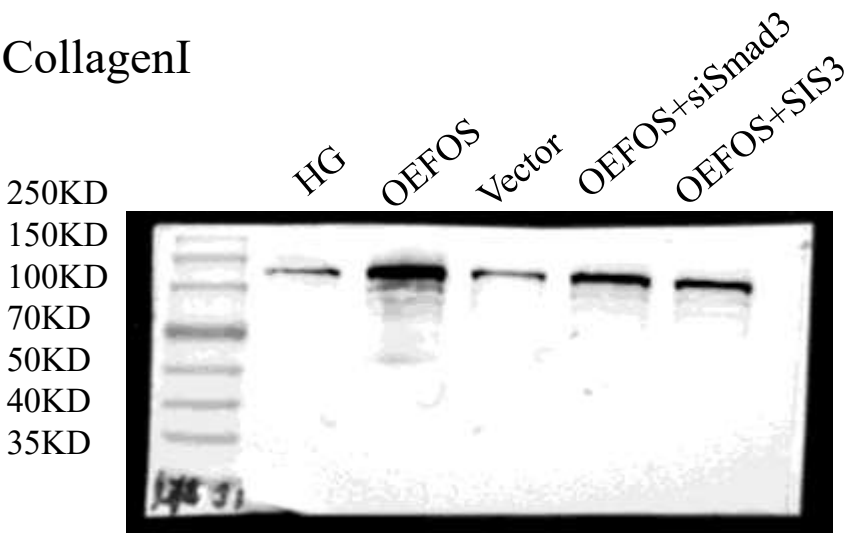


250KD
150KD
100KD
70KD
50KD
40KD
35KD

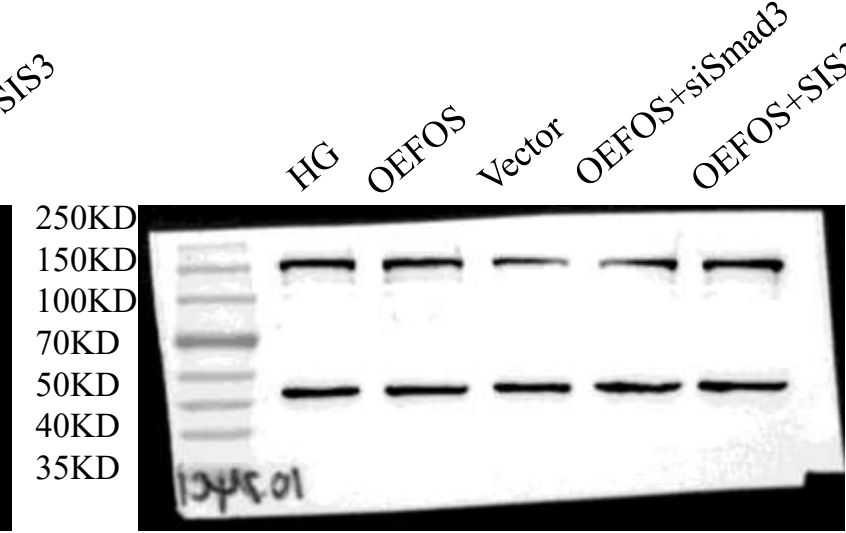
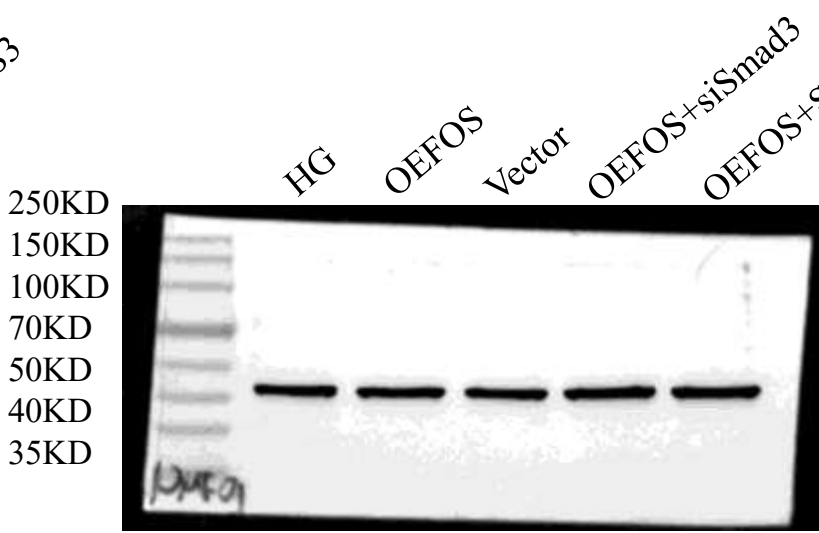
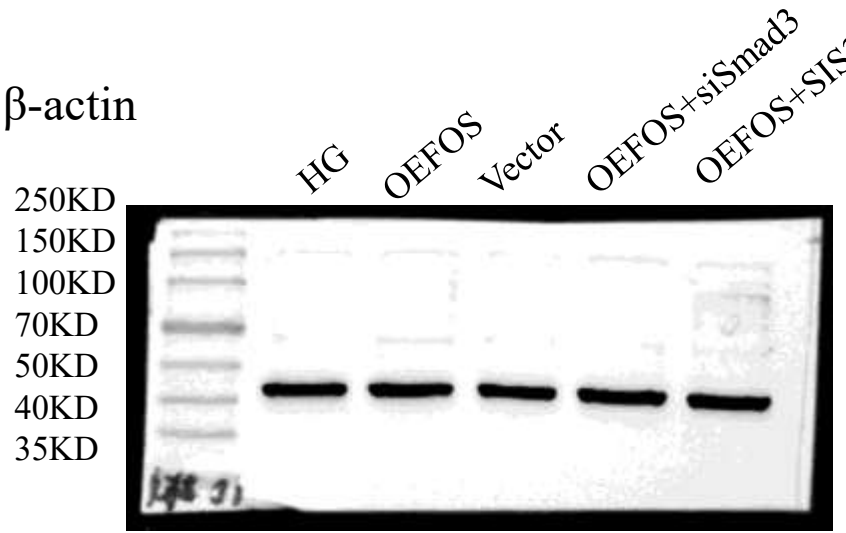
HG OEFOS Vector OEFOS+siSmad3 OEFOS+SIS3



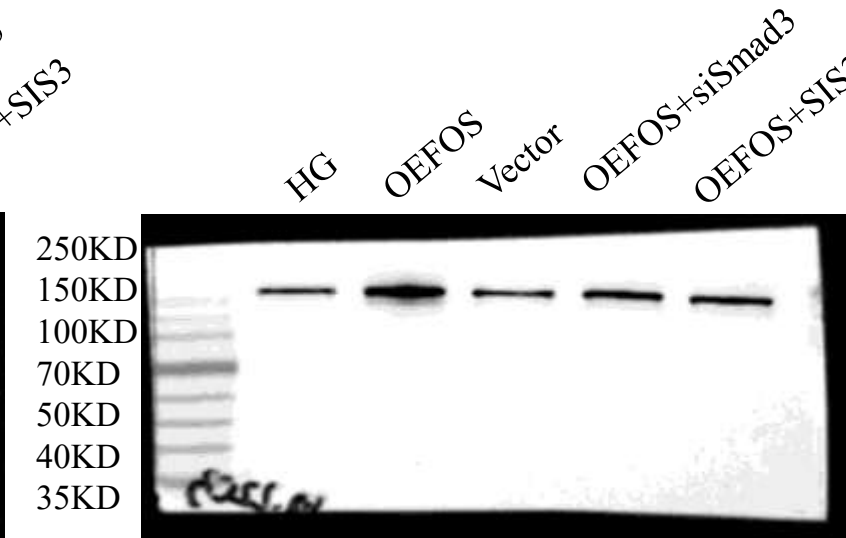
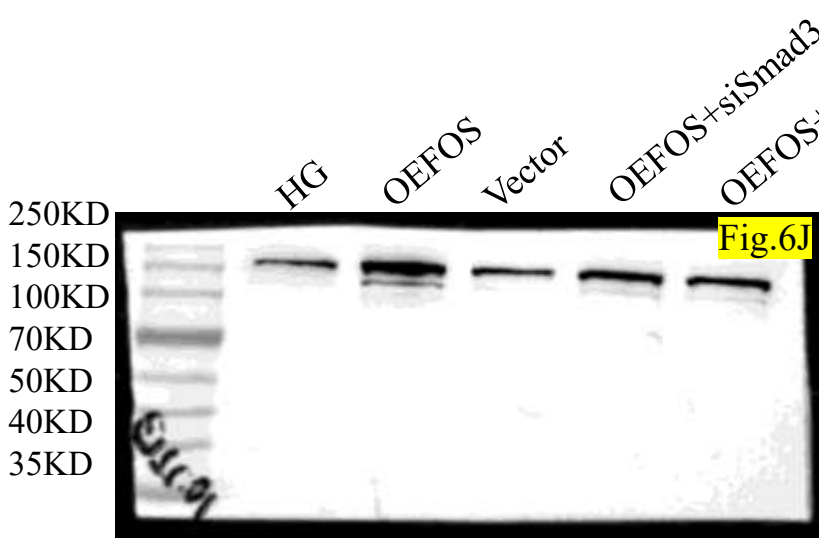
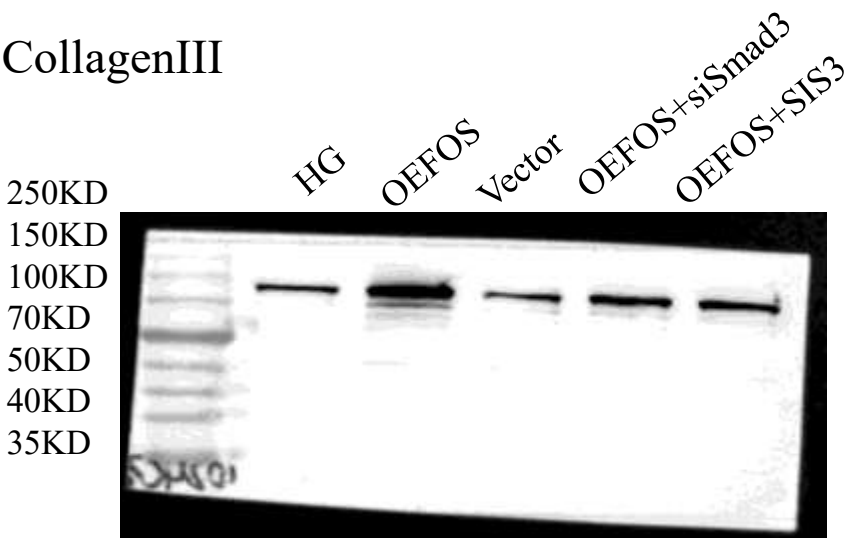
CollagenI



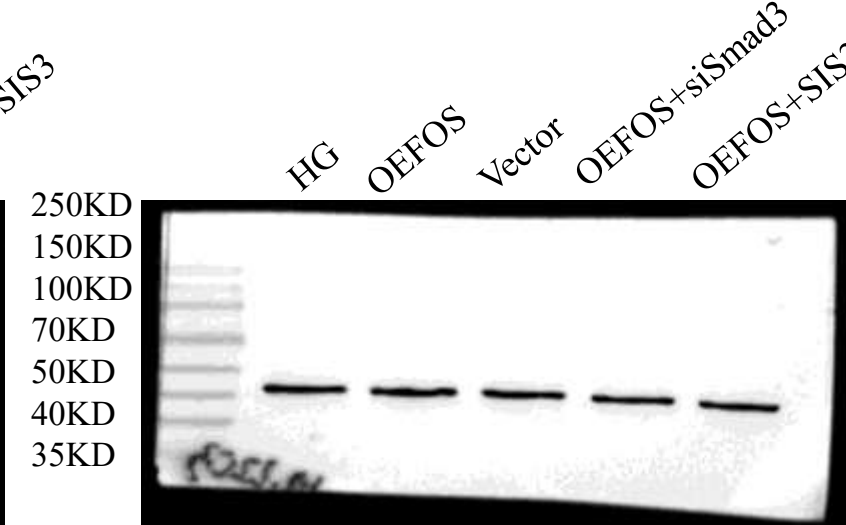
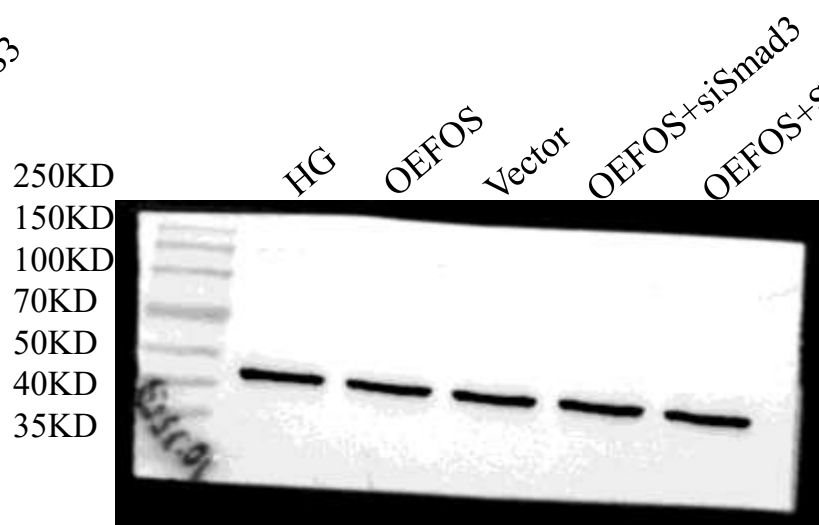
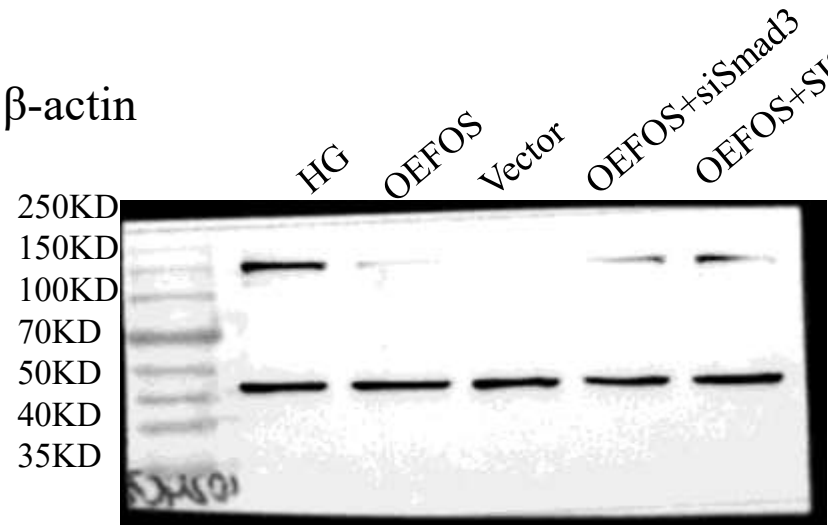
β -actin



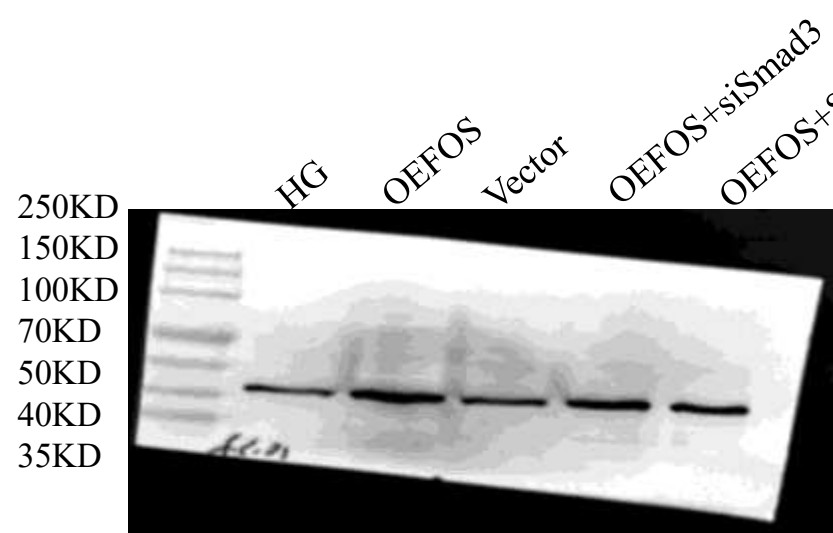
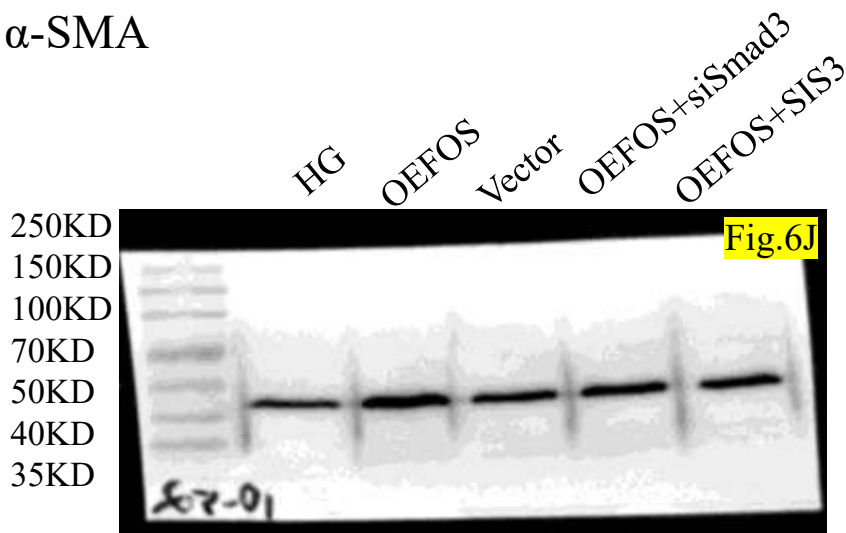
CollagenIII



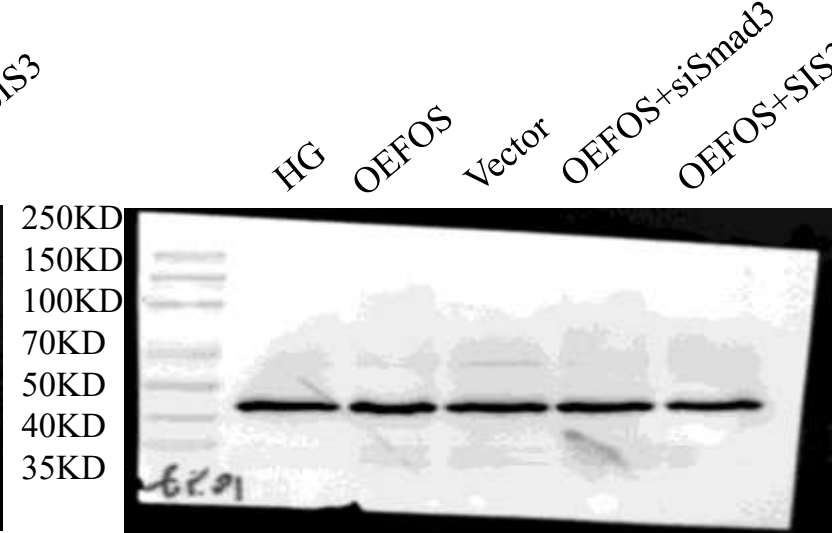
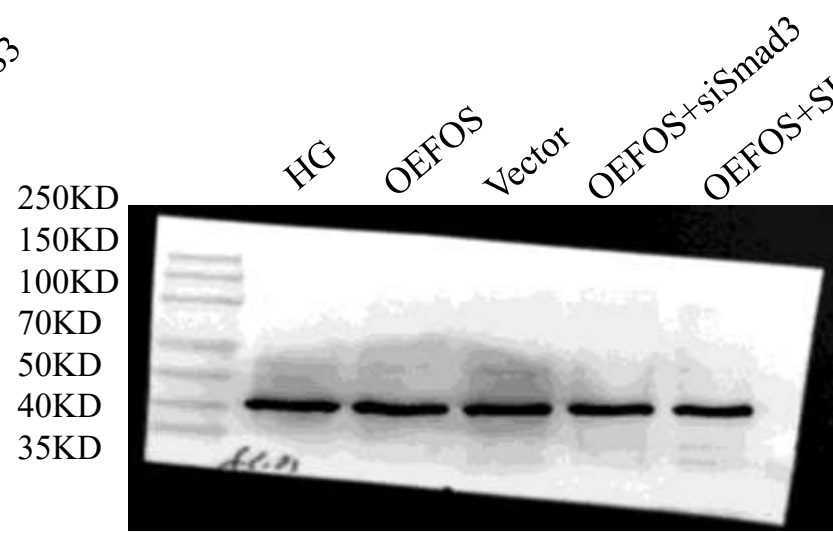
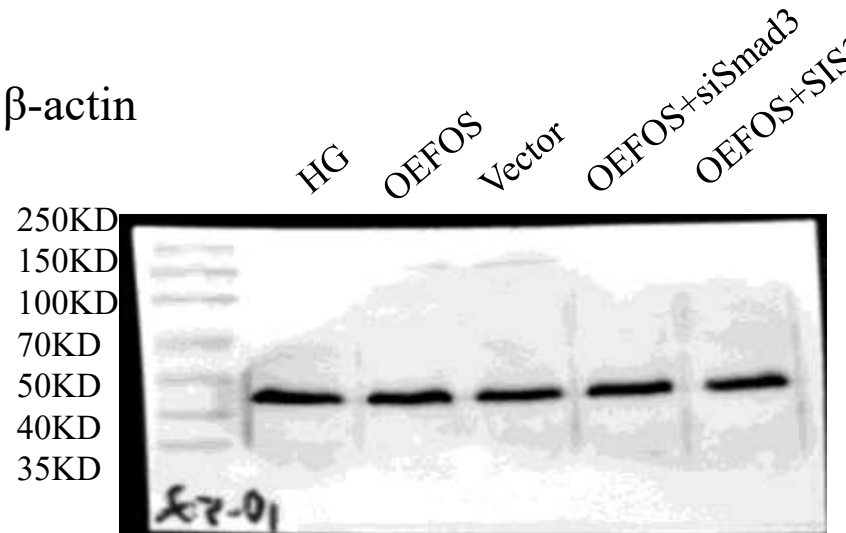
β -actin



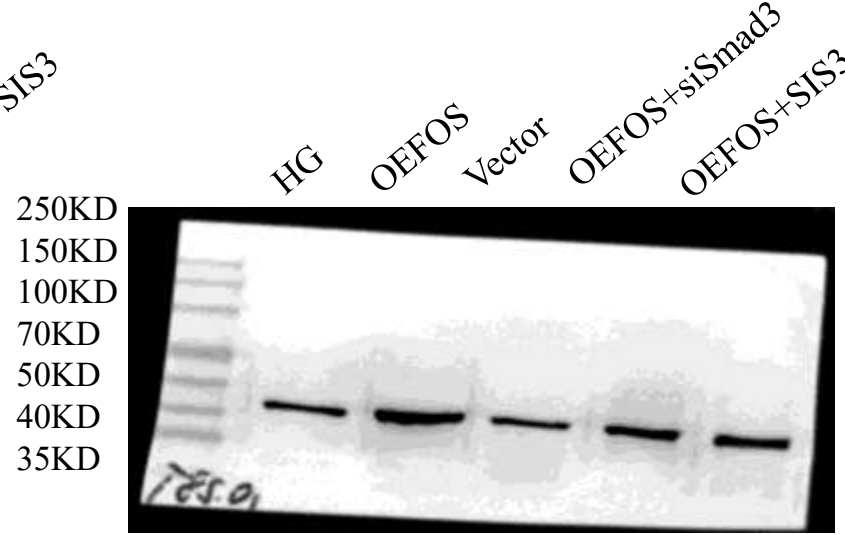
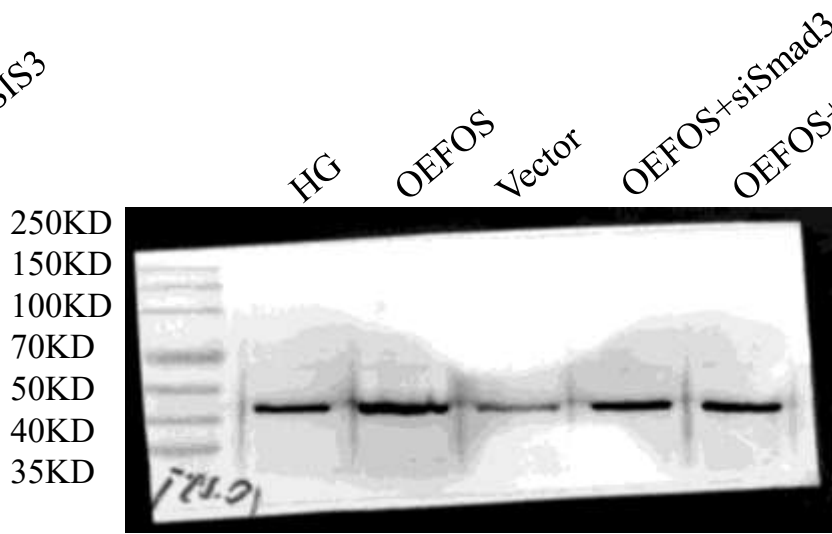
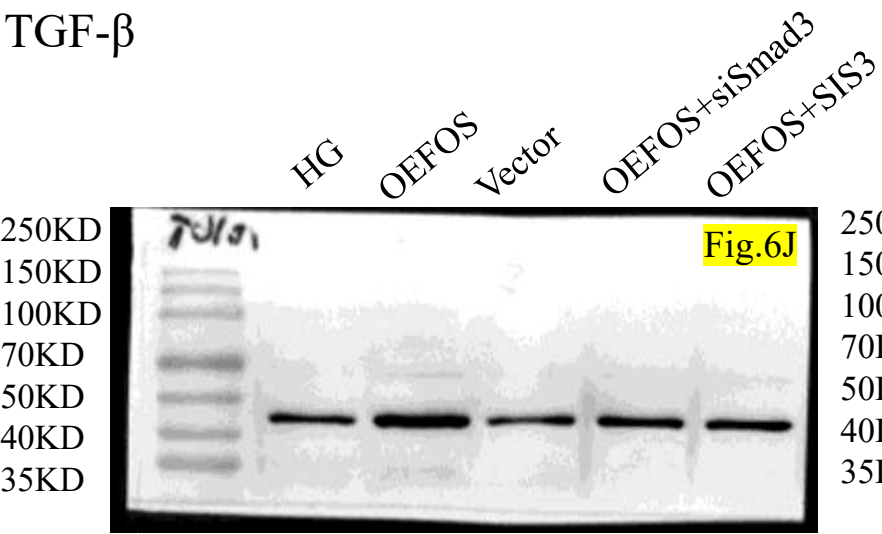
α -SMA



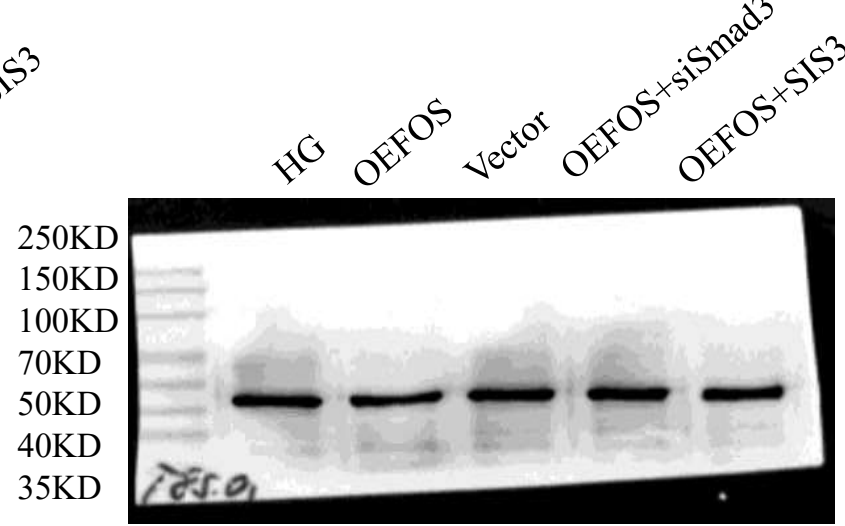
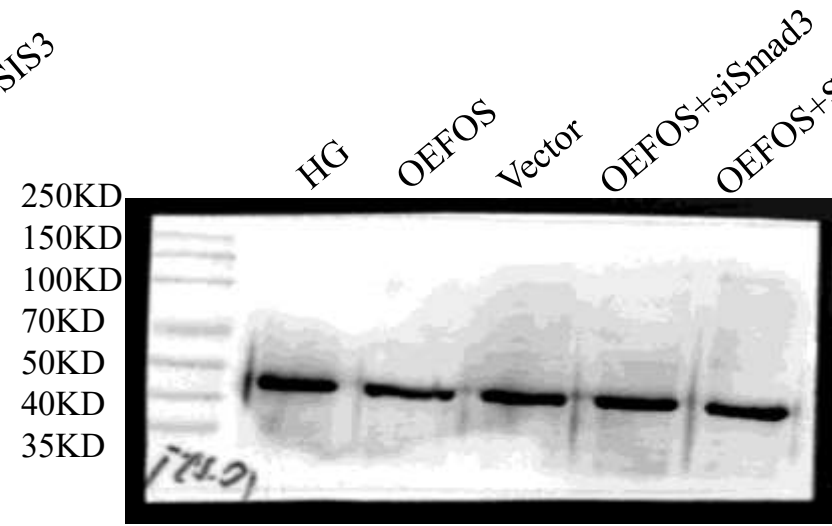
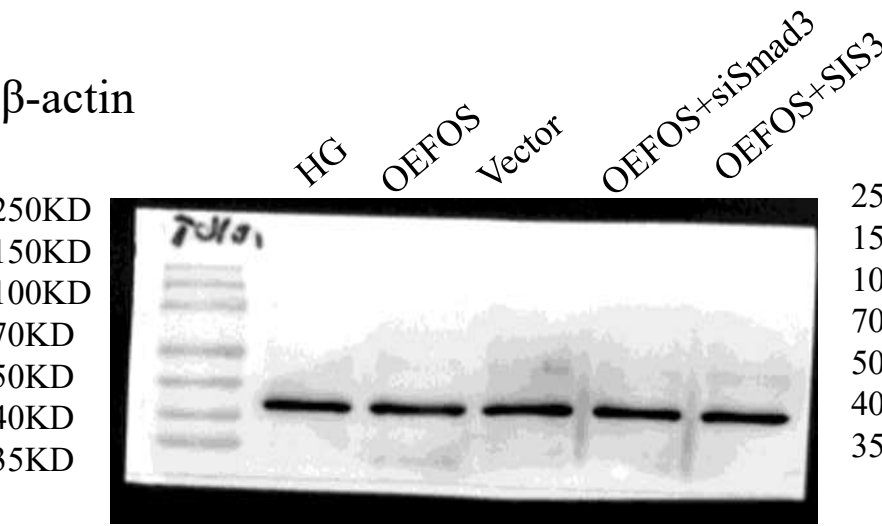
β -actin



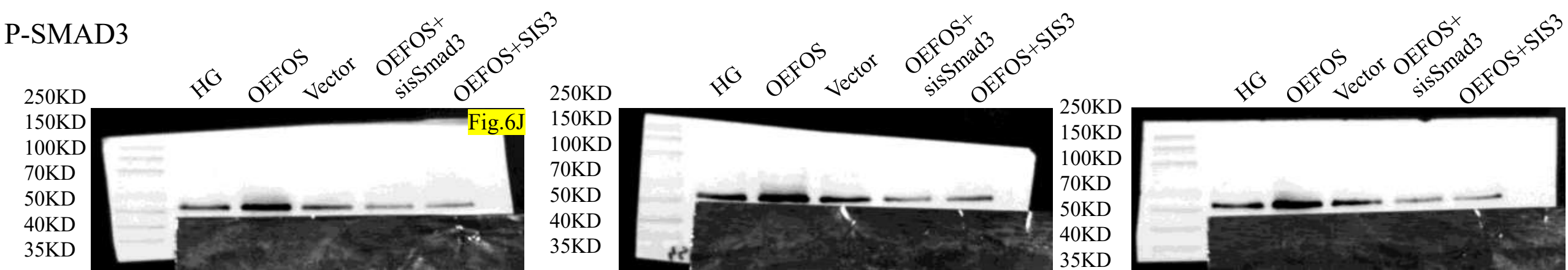
TGF-β



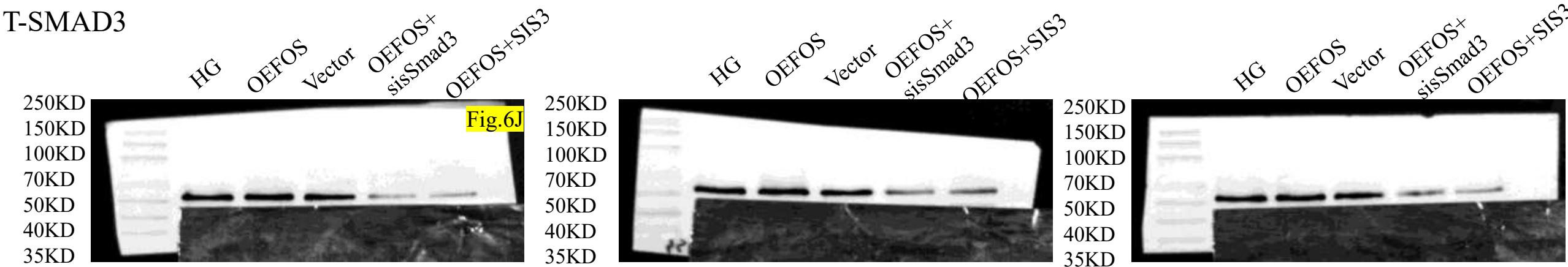
β-actin



P-SMAD3

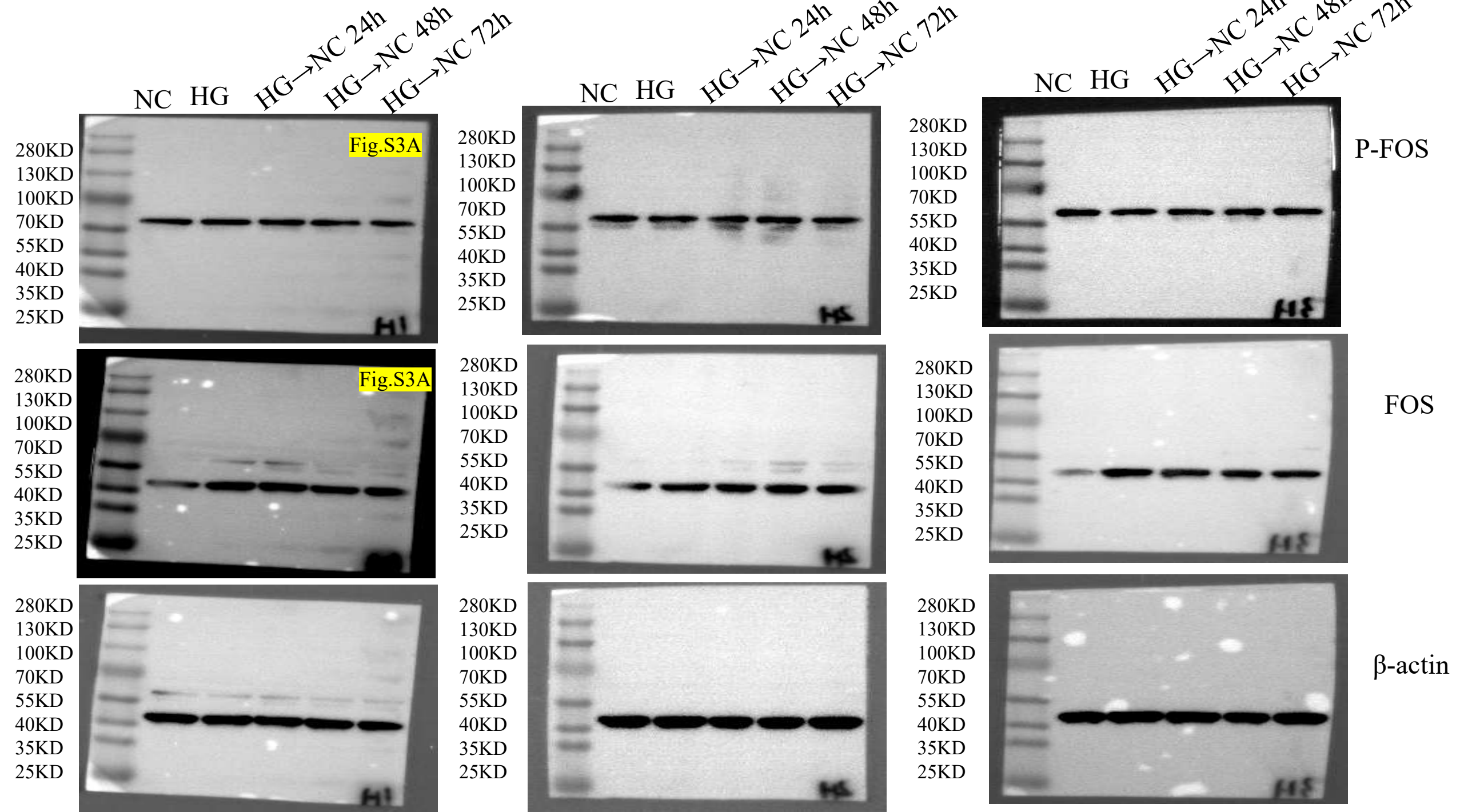


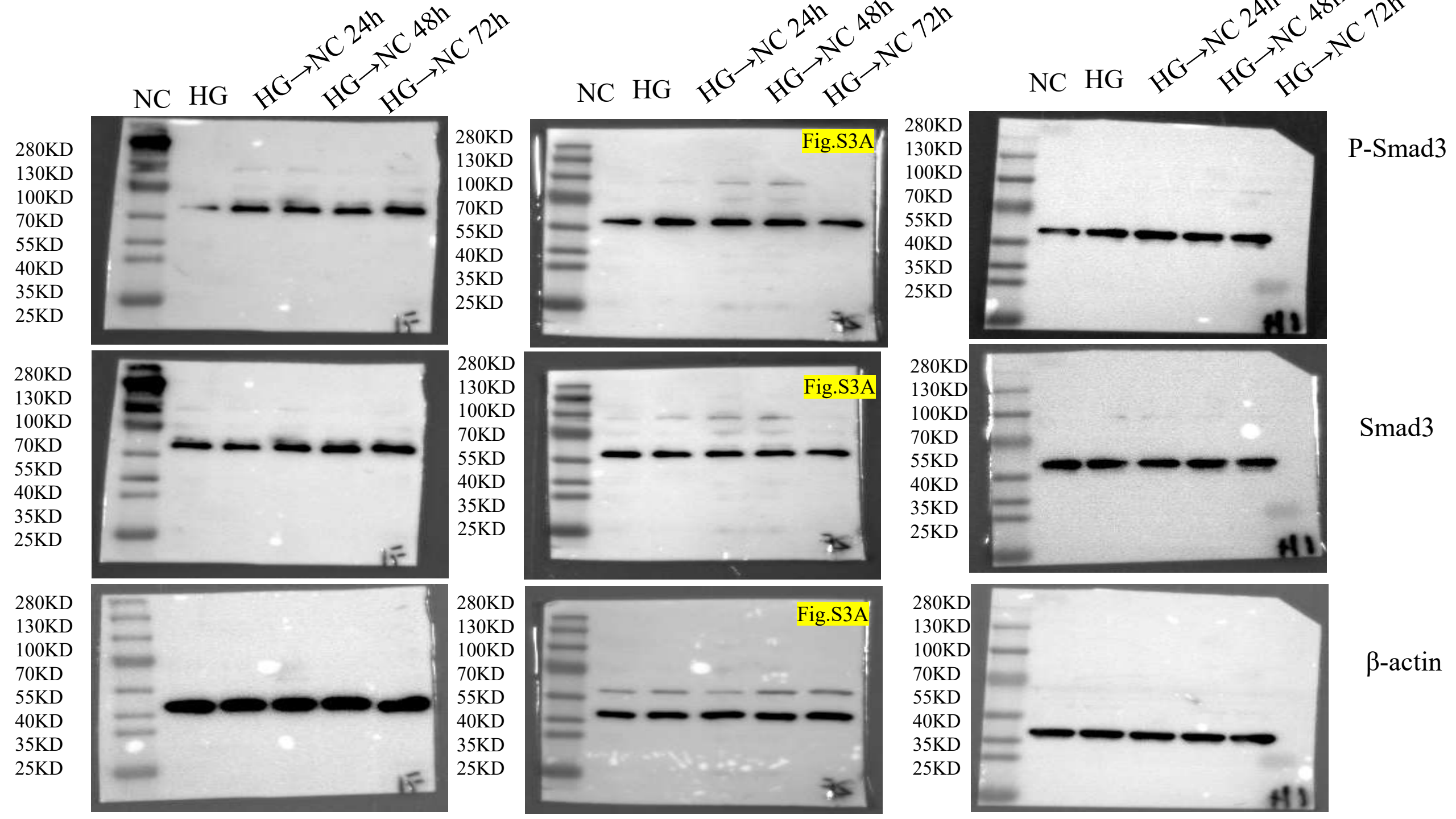
T-SMAD3



β -actin







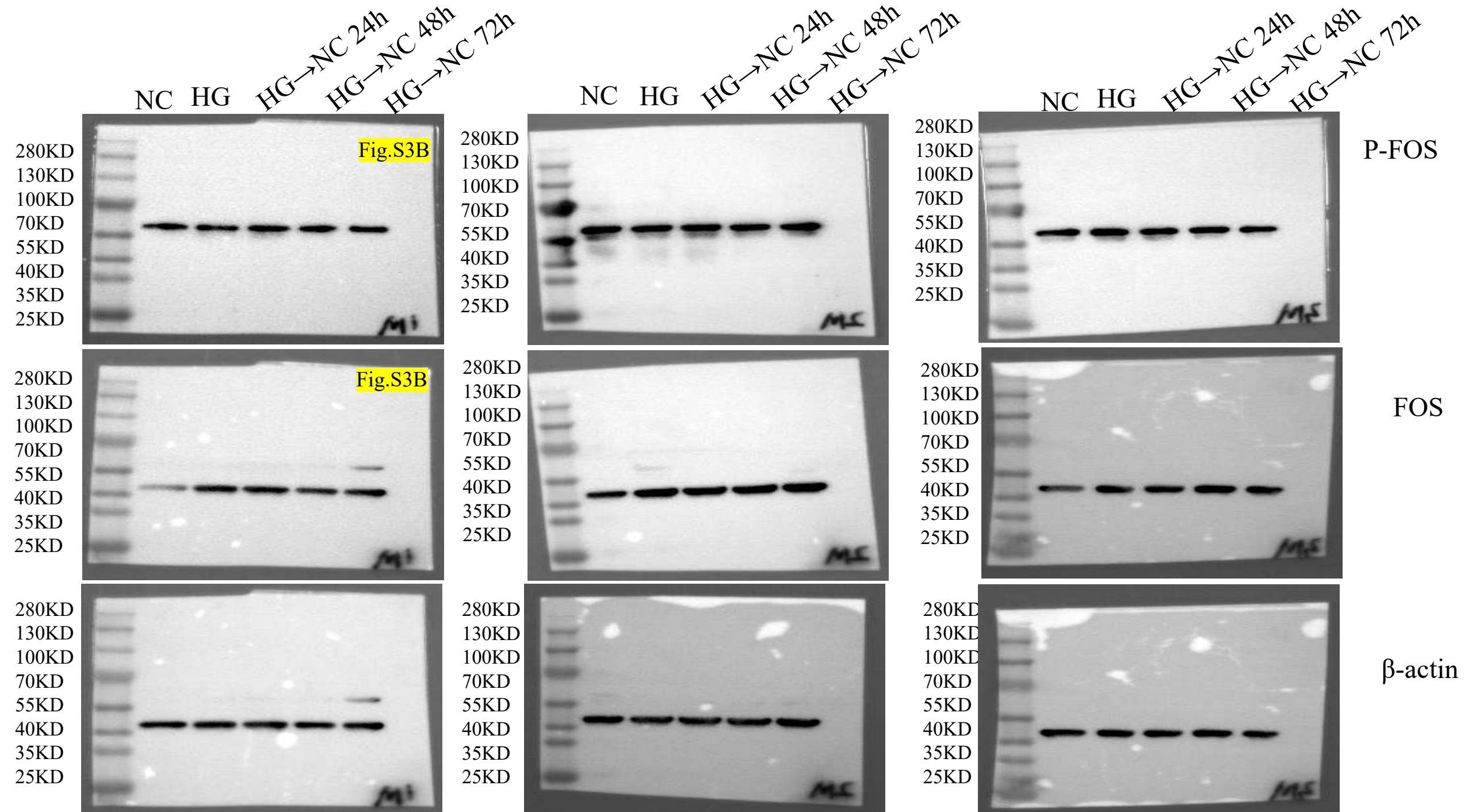


Fig.S3A

NC HG HG→NC 24h
HG→NC 48h
HG→NC 72h

NC HG HG→NC 24h
HG→NC 48h
HG→NC 72h

NC HG HG→NC 24h
HG→NC 48h
HG→NC 72h

