WB original image

Figure S1C

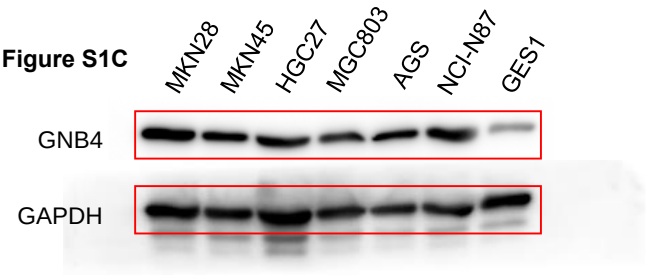


Figure 1G

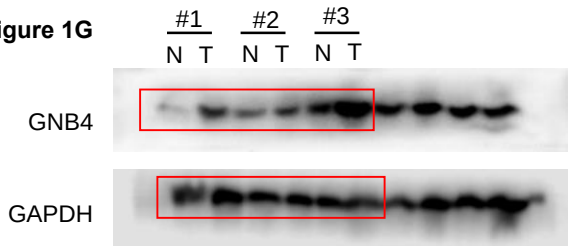


Figure 2B

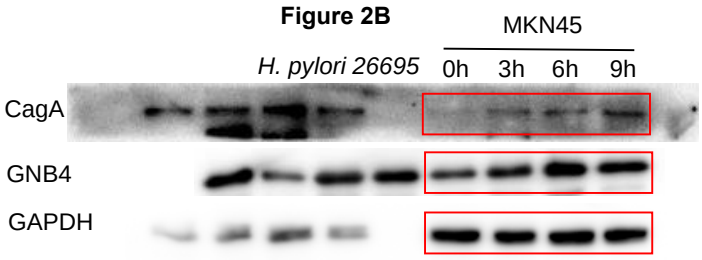


Figure 1G

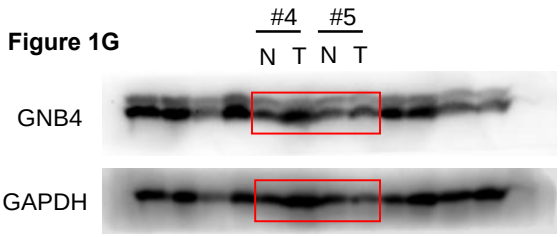


Figure 2A

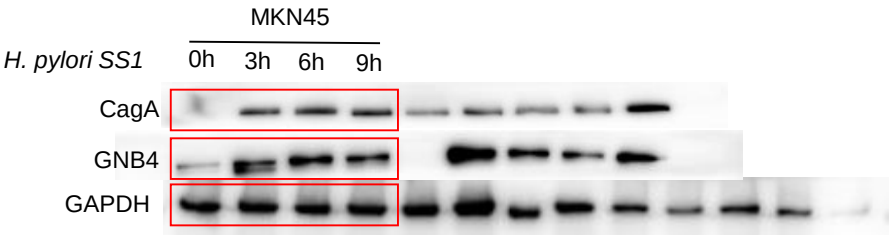


Figure 2A

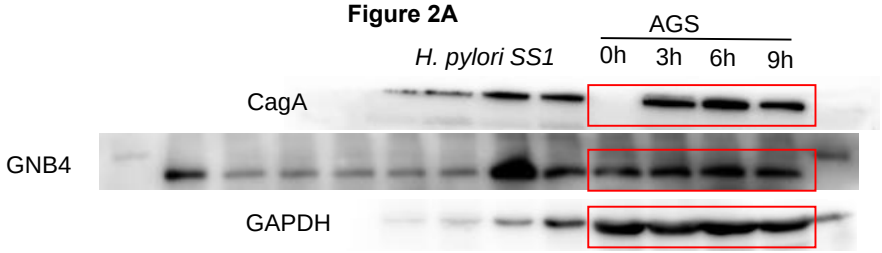
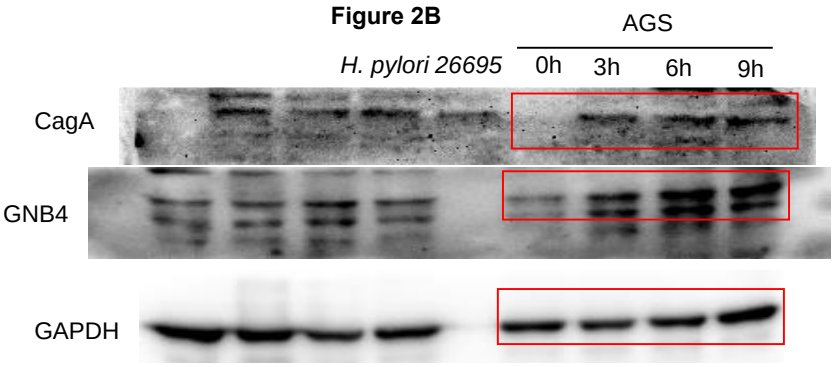


Figure 2B



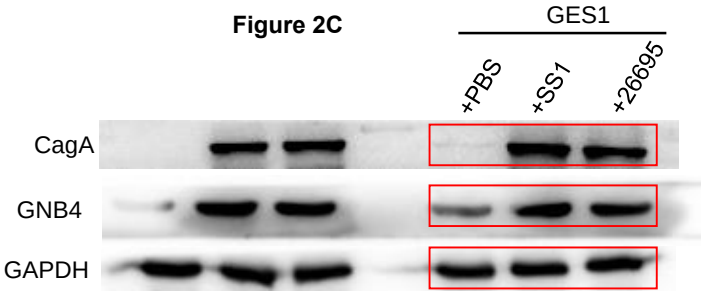


Figure 2C
GES1
+PBS
+SS1
+26695
CagA
GNB4
GAPDH

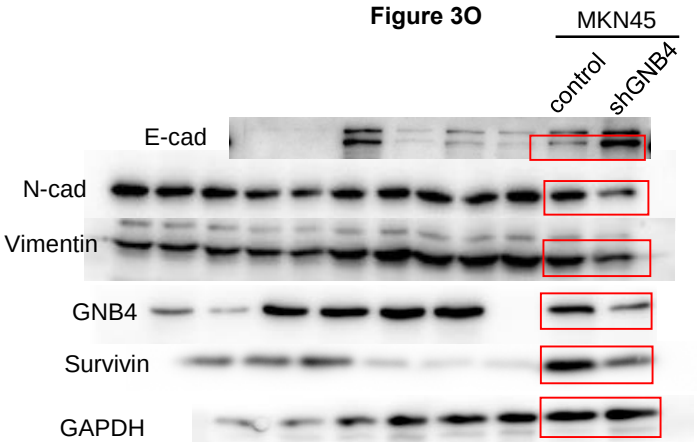


Figure 3O
MKN45
control
shGNB4
E-cad
N-cad
Vimentin
GNB4
Survivin
GAPDH

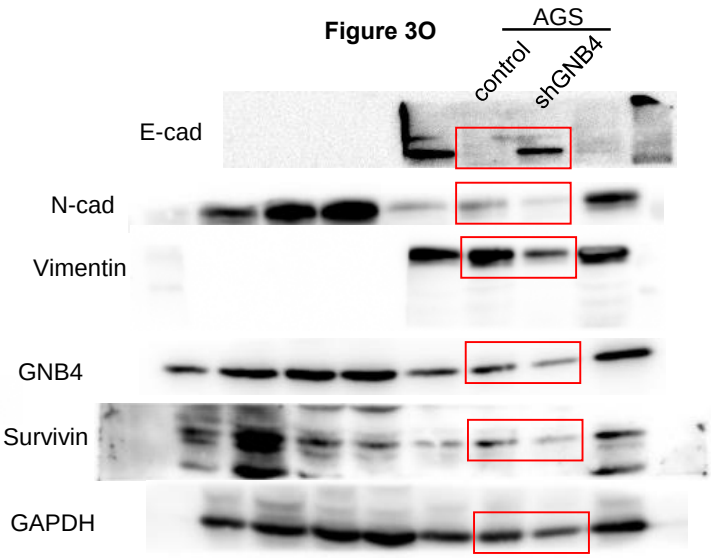


Figure 3O
AGS
control
shGNB4
E-cad
N-cad
Vimentin
GNB4
Survivin
GAPDH

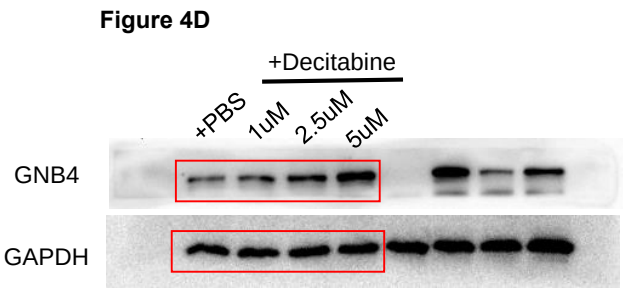


Figure 4D
+Decitabine
+PBS
1uM
2.5uM
5uM
GNB4
GAPDH

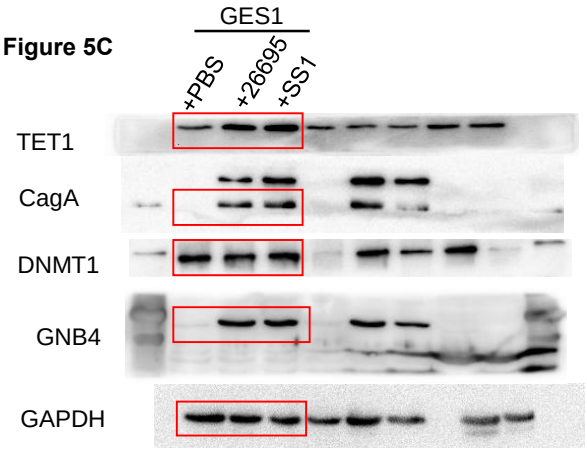


Figure 5C
GES1
+PBS
+26695
+SS1
TET1
CagA
DNMT1
GNB4
GAPDH

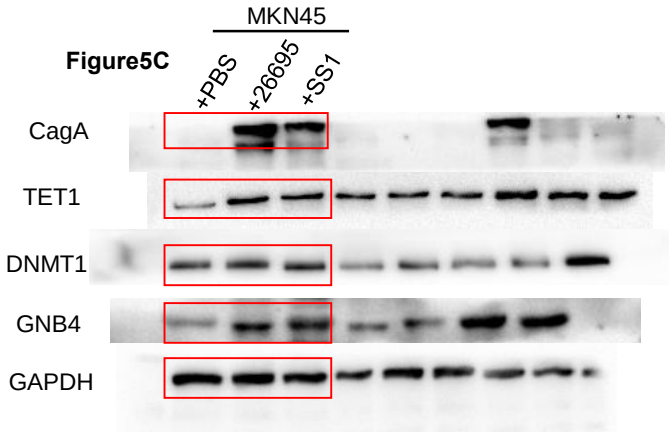


Figure5C
MKN45
+PBS
+26695
+SS1
CagA
TET1
DNMT1
GNB4
GAPDH

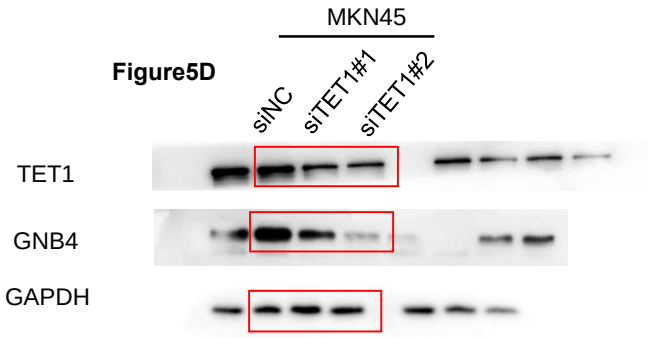


Figure5D
MKN45
siNC
siTET1#1
siTET1#2
TET1
GNB4
GAPDH

Figure S6B

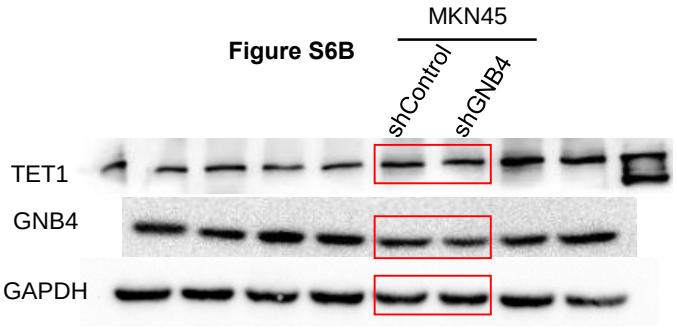


Figure 5F

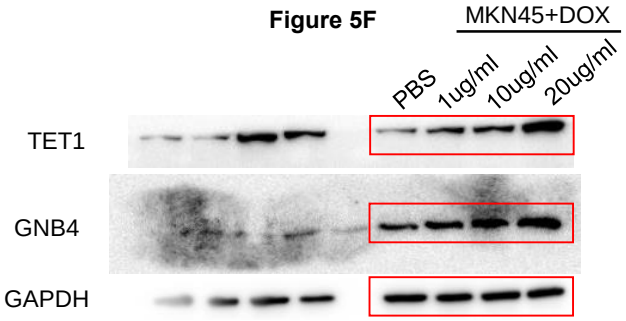
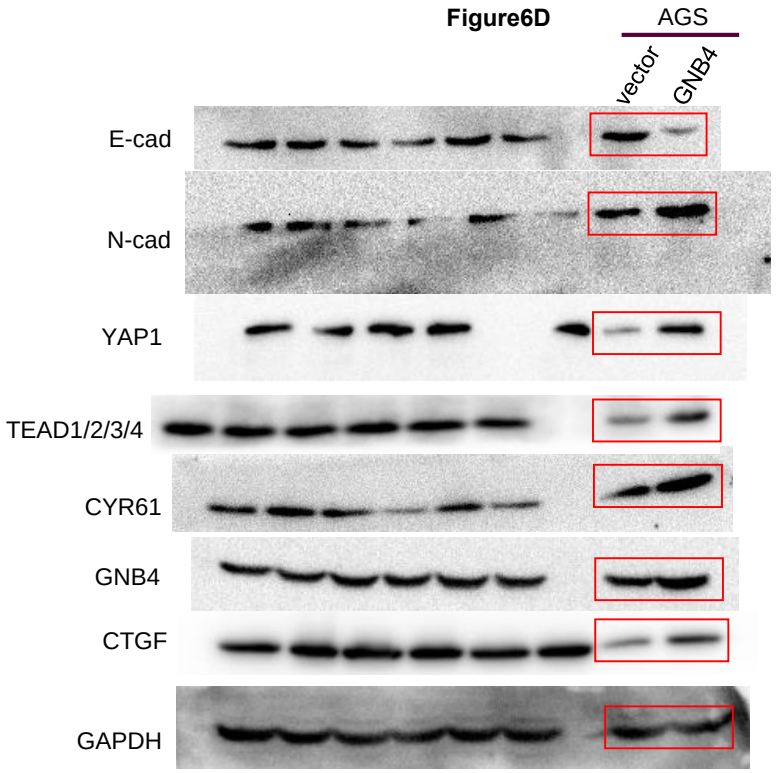


Figure6D



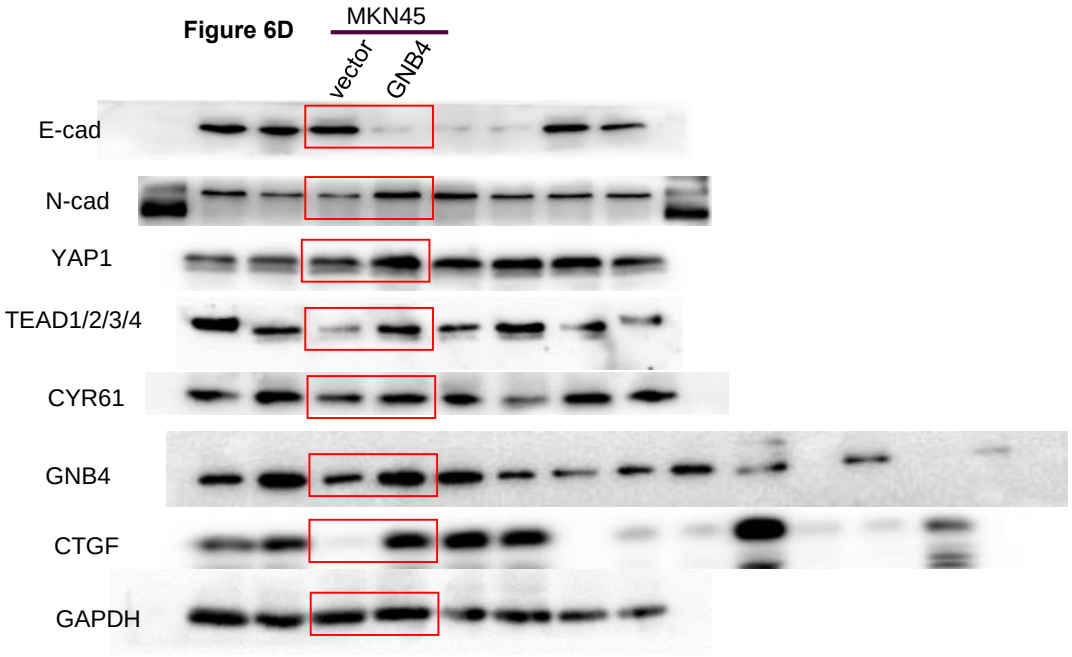


Figure 6D
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vector
GNB4
E-cad
N-cad
YAP1
TEAD1/2/3/4
CYR61
GNB4
CTGF
GAPDH

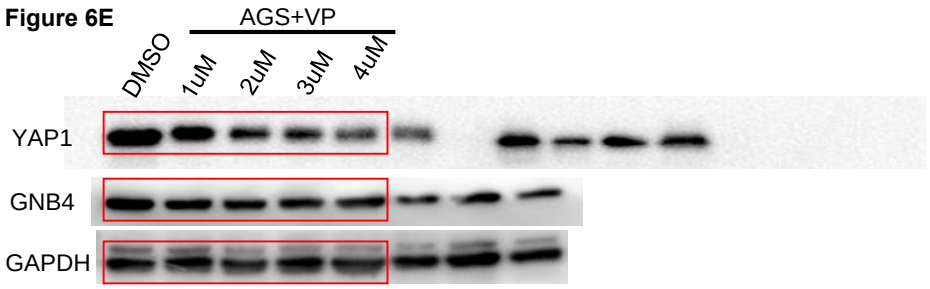


Figure 6E
AGS+VP
DMSO
1uM
2uM
3uM
4uM
YAP1
GNB4
GAPDH

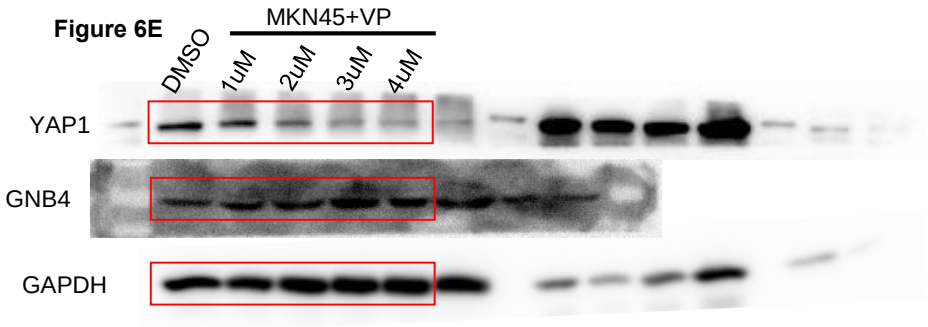


Figure 6E
MKN45+VP
DMSO
1uM
2uM
3uM
4uM
YAP1
GNB4
GAPDH

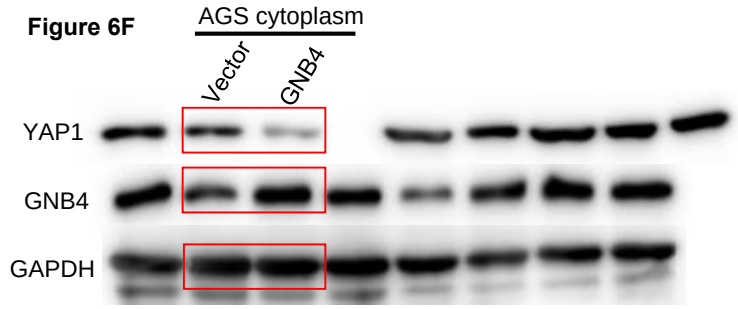


Figure 6F
AGS cytoplasm
Vector
GNB4
YAP1
GNB4
GAPDH

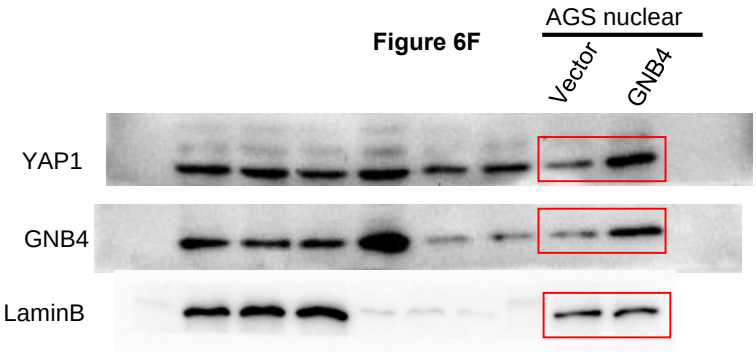


Figure 6F
AGS nuclear
Vector
GNB4
YAP1
GNB4
LaminB

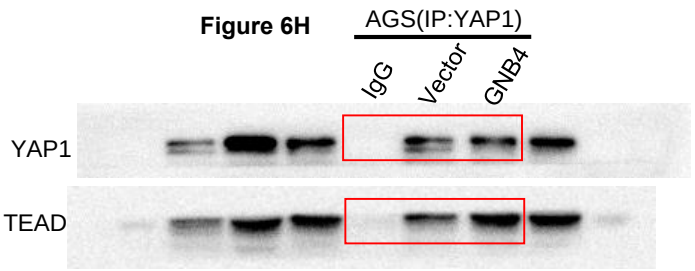


Figure 6H
AGS(IP:YAP1)
IgG
Vector
GNB4
YAP1
TEAD

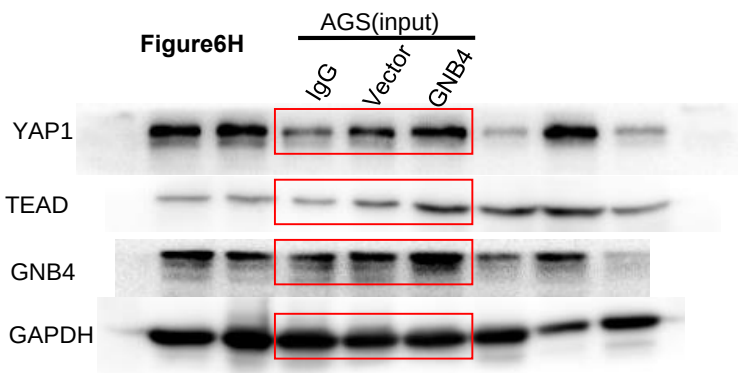


Figure6H
AGS(input)
IgG
Vector
GNB4
YAP1
TEAD
GNB4
GAPDH

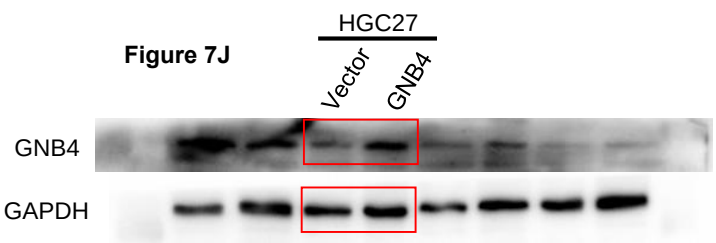


Figure 7J
HGC27
Vector
GNB4
GNB4
GAPDH

Figure S8A

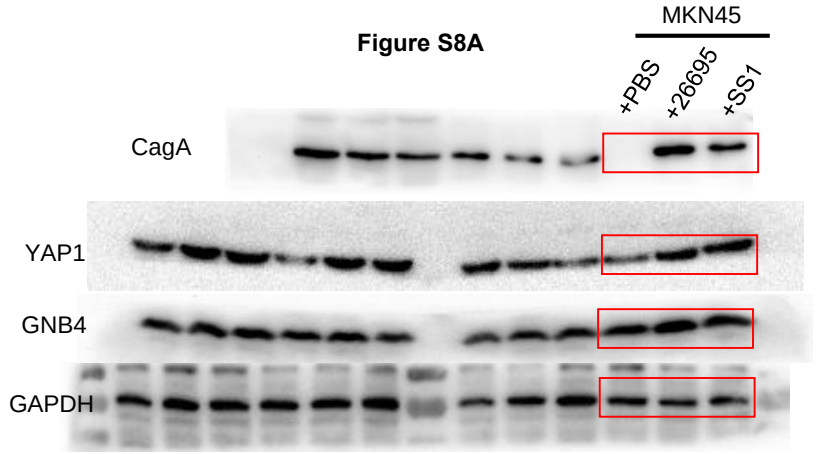


Figure S8A

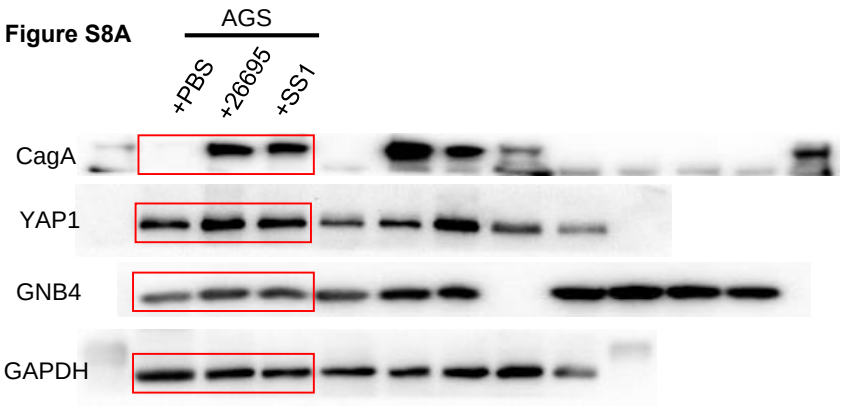


Figure S8B

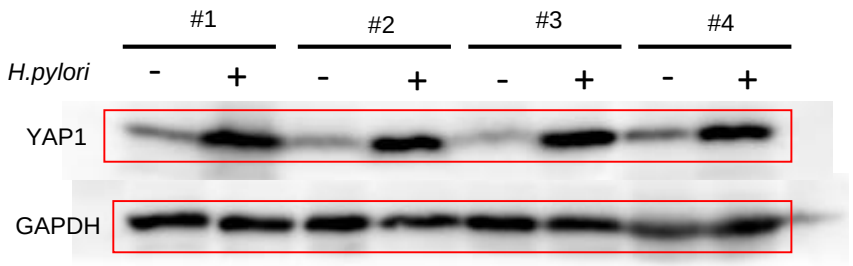
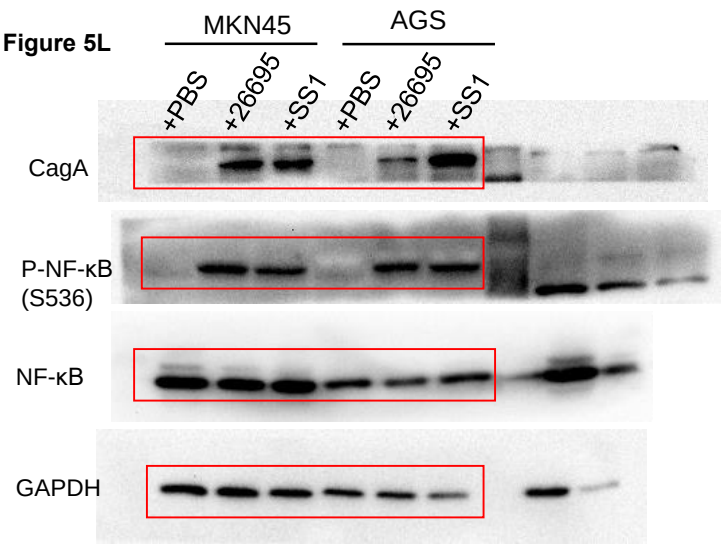


Figure 5L



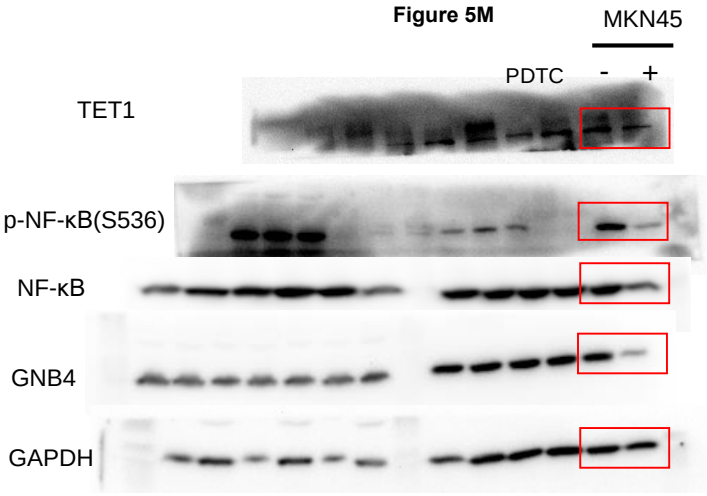


Figure 5M
MKN45
PDTC - +
TET1
p-NF-κB(S536)
NF-κB
GNB4
GAPDH

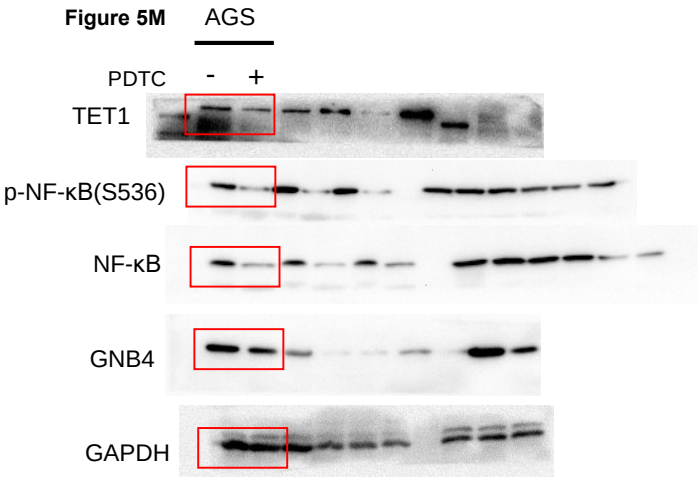


Figure 5M
AGS
PDTC - +
TET1
p-NF-κB(S536)
NF-κB
GNB4
GAPDH