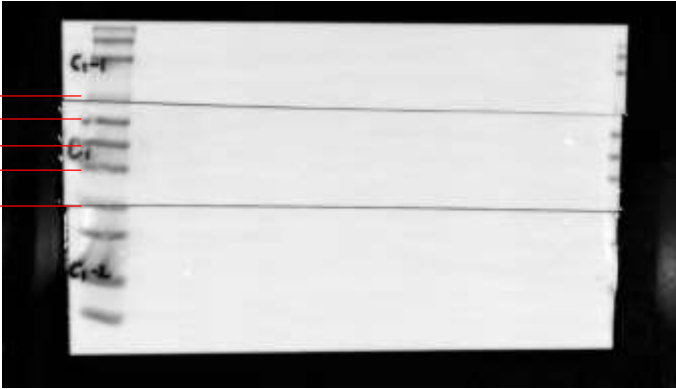


MKN-45 co-cultured with HP for 0, 6, 12, and 24 hours

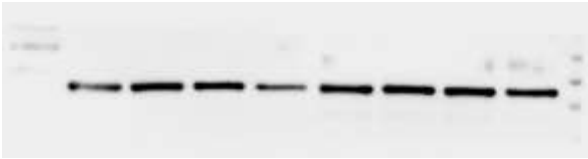
70kDa
50kDa
40kDa
35kDa
25kDa



Marker:



Chemi:



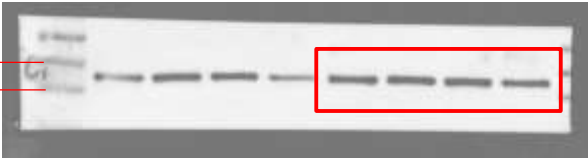
KYNU:

50kDa
40kDa



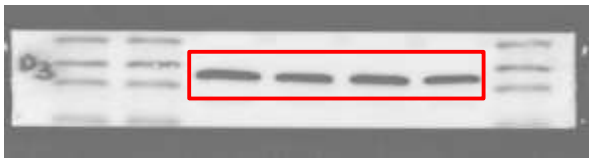
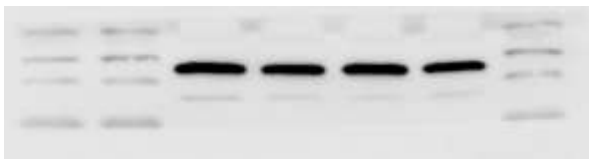
GAPDH:

40kDa
35kDa



AGS and HP were co-cultured for 0, 6, 12, and 24 hours

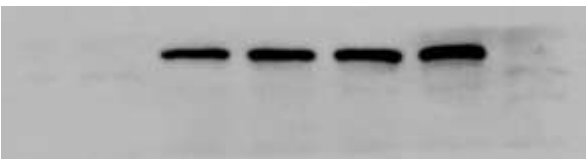
70kDa
25kDa
50kDa
40kDa
35kDa



Marker:

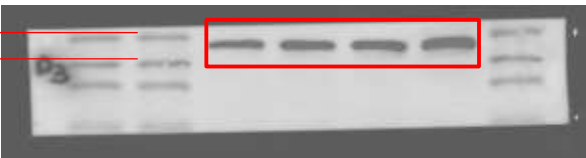


Chemi:



KYNU:

50kDa
40kDa

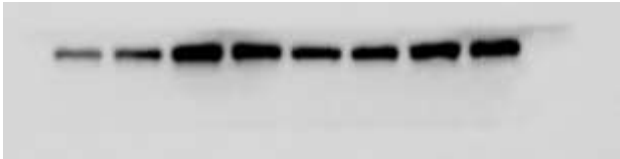


GAPDH:

Marker:



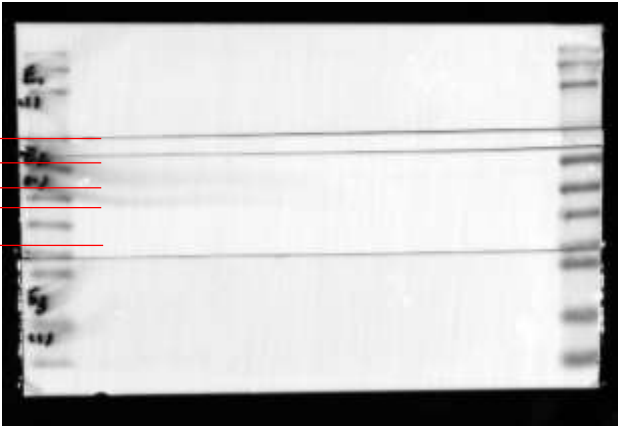
Chemi:



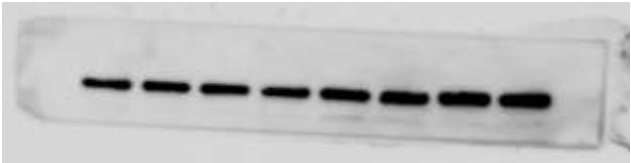
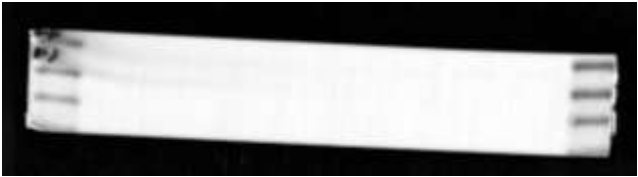
KYNU:



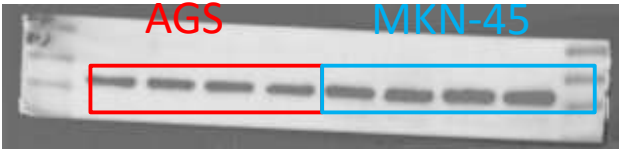
70kDa
25kDa
50kDa
40kDa
35kDa



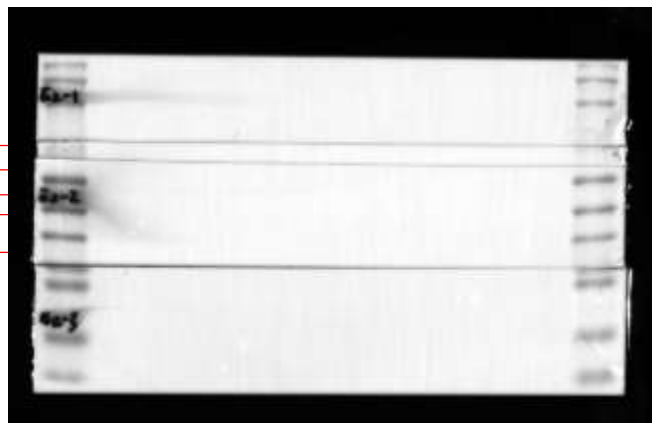
Left 4: AGS and HP were co-cultured for 0, 6, 12, and 24 hours
Right 4: MKN-45 co-cultured with HP for 0, 6, 12, and 24 hours



GAPDH:



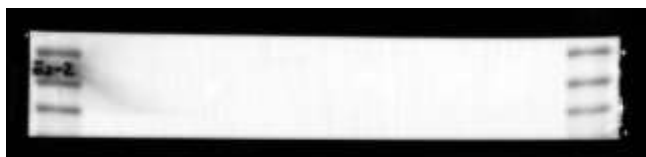
70kDa
25kDa
50kDa
40kDa
35kDa



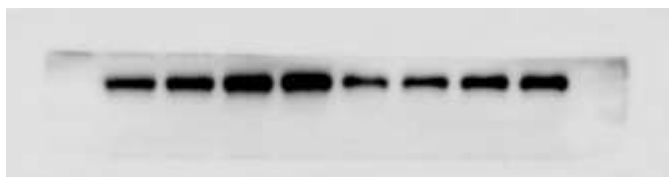
Left 4: AGS and HP were co-cultured for 0, 6, 12, and 24 hours

Right 4: MKN-45 co-cultured with HP for 0, 6, 12, and 24 hours

Marker:



Chemi:



KYNU:

AGS

MKN-45

50kDa
40kDa



GAPDH:

AGS

MKN-45

