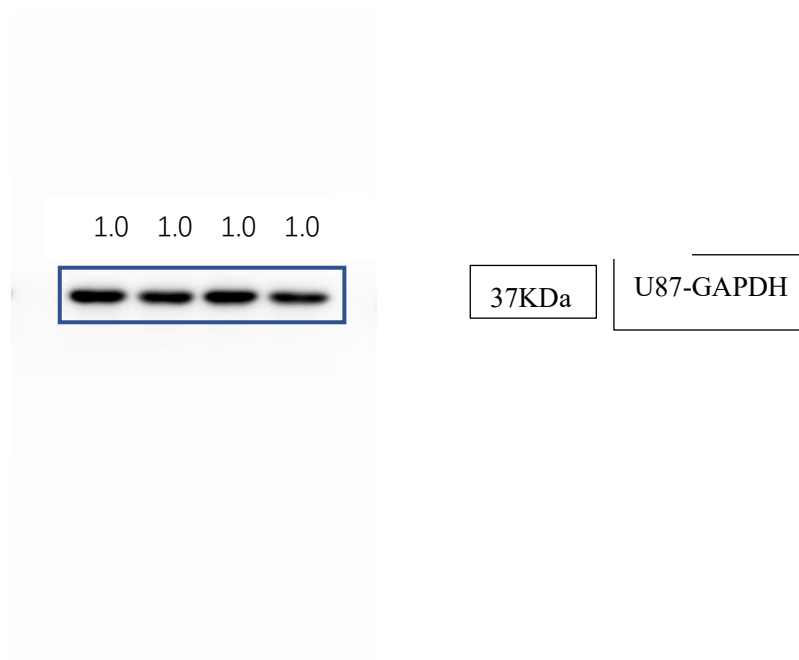
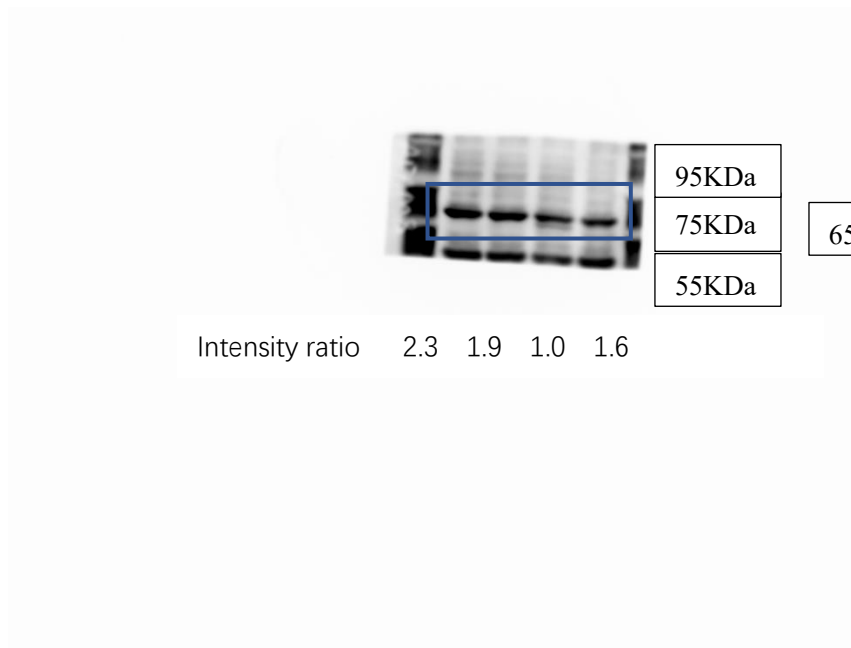
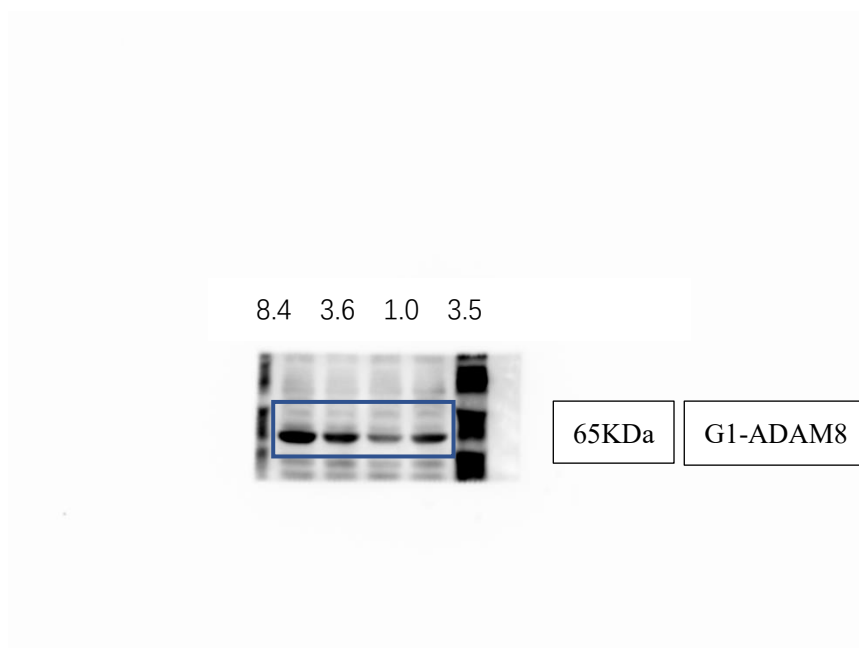
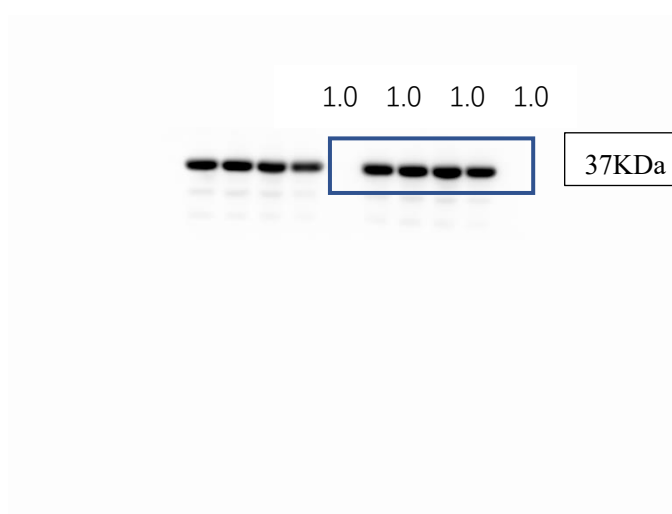
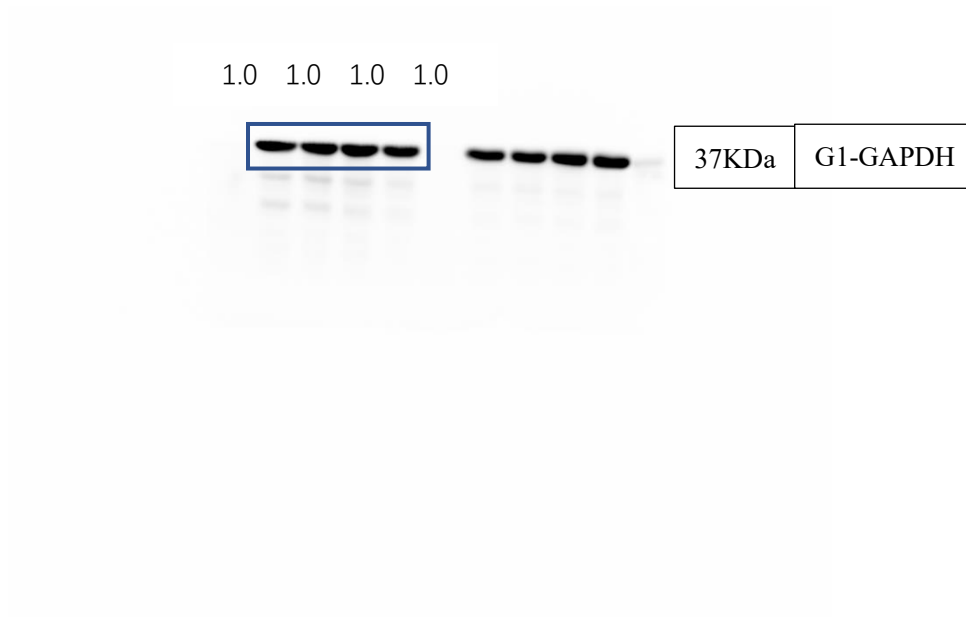
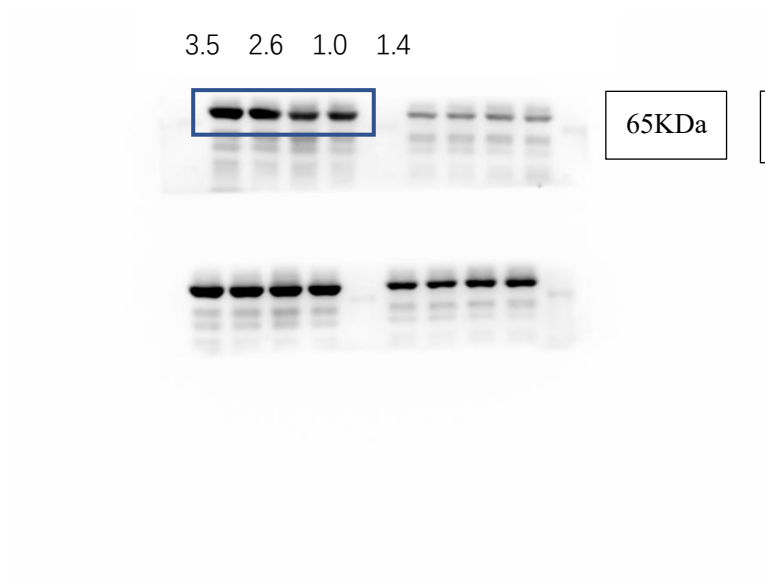
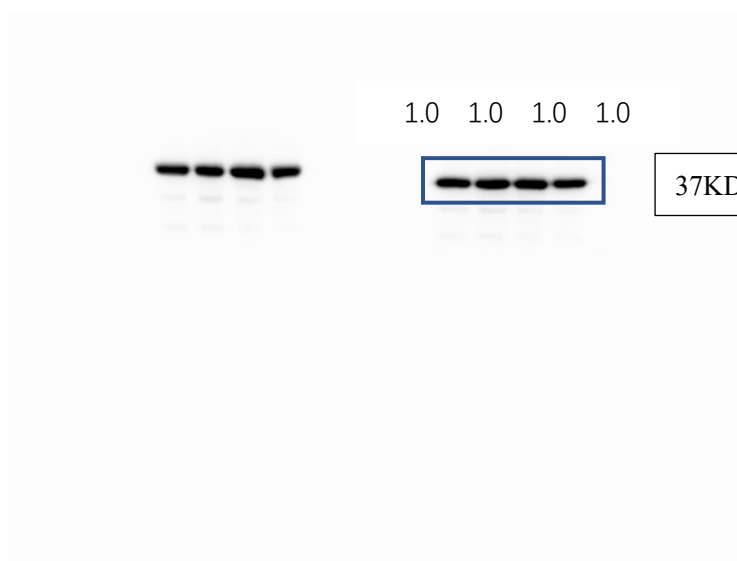


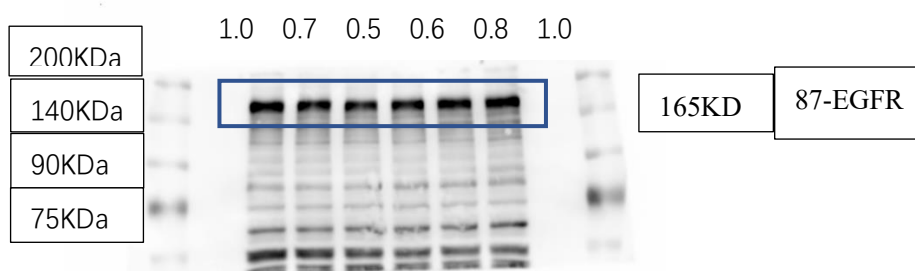
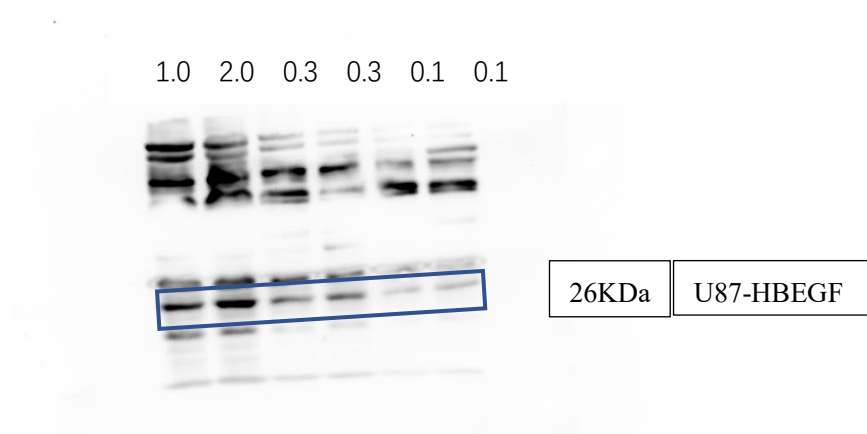
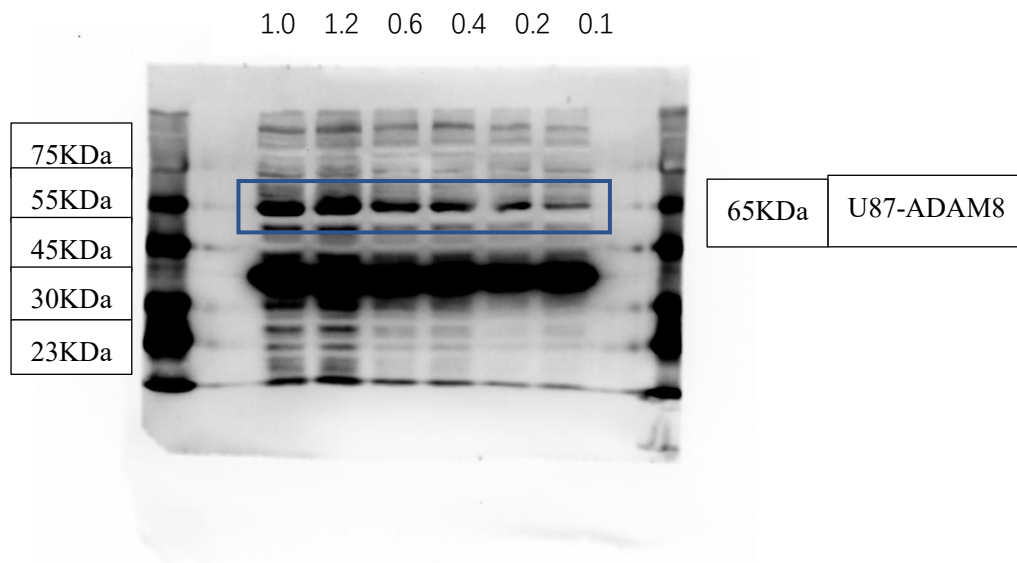
A

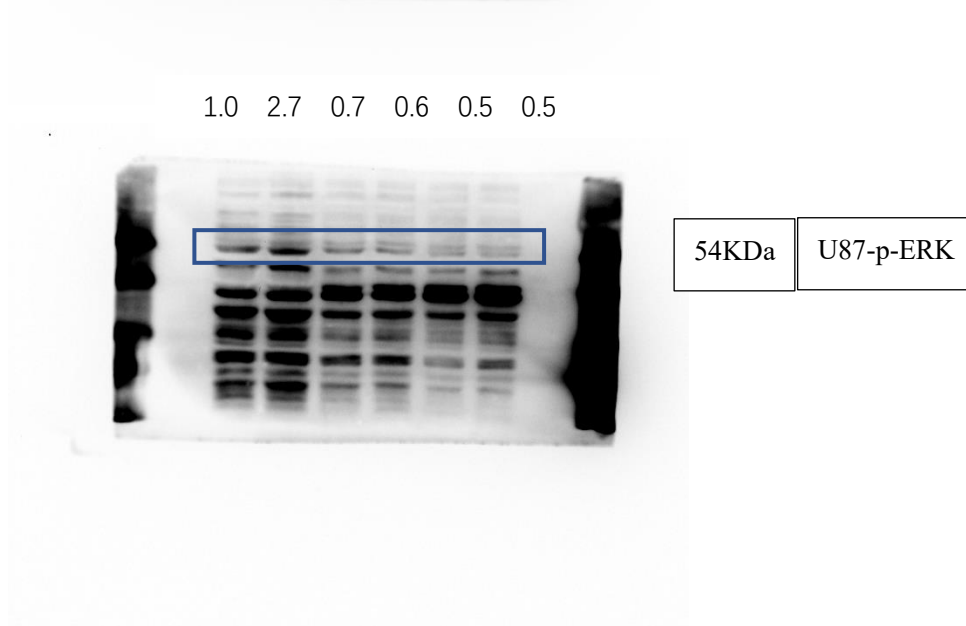
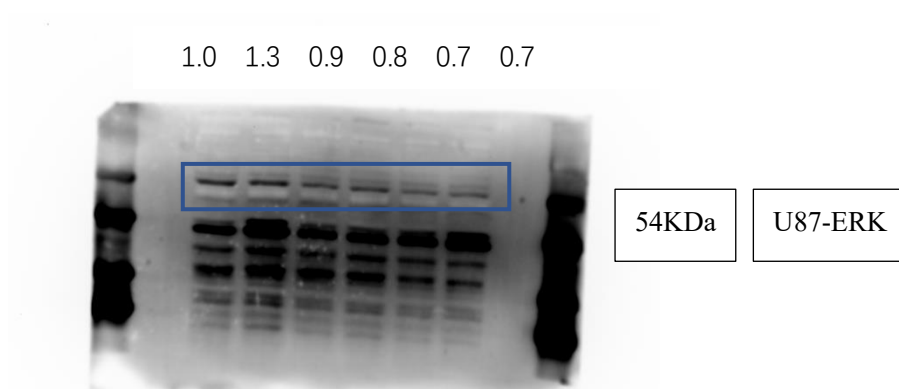
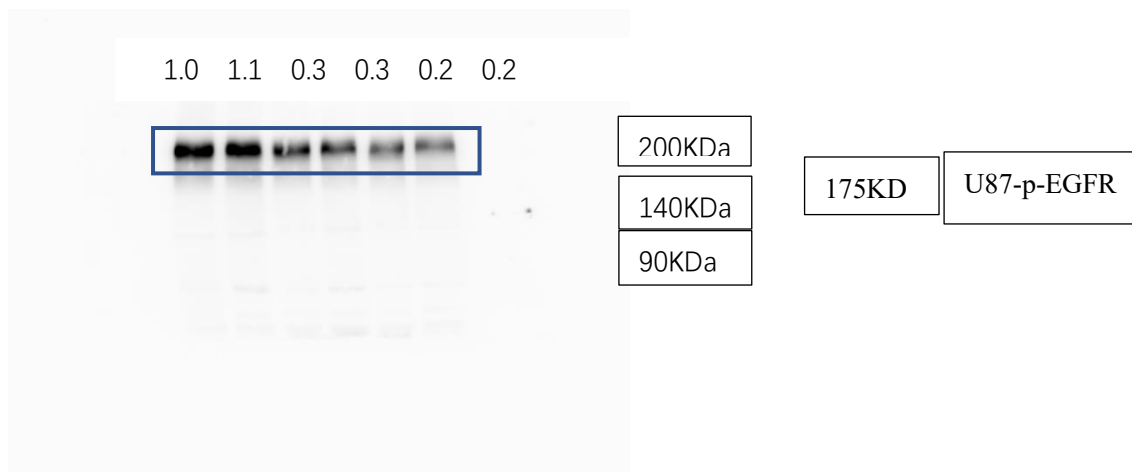




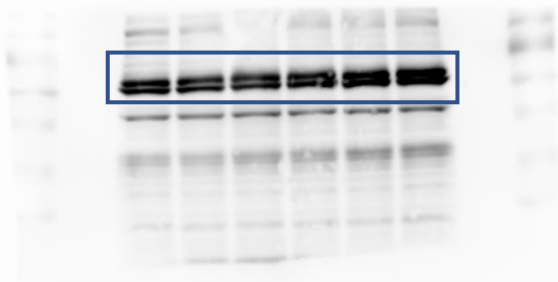


B





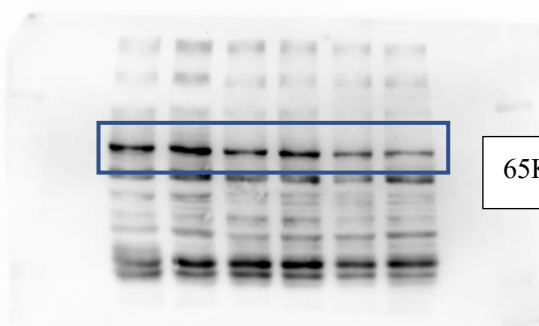
1.0 0.7 0.7 0.9 1.5 1.8



65KDa

U87-akt

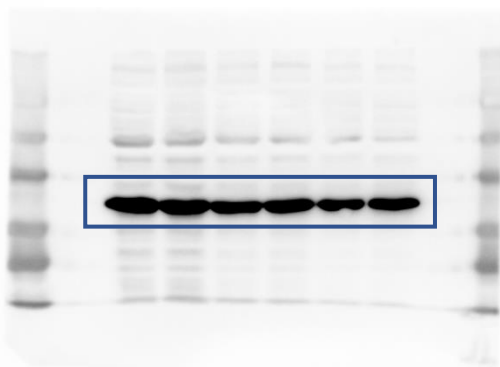
1.0 1.6 0.6 0.8 0.3 0.2



65KDa

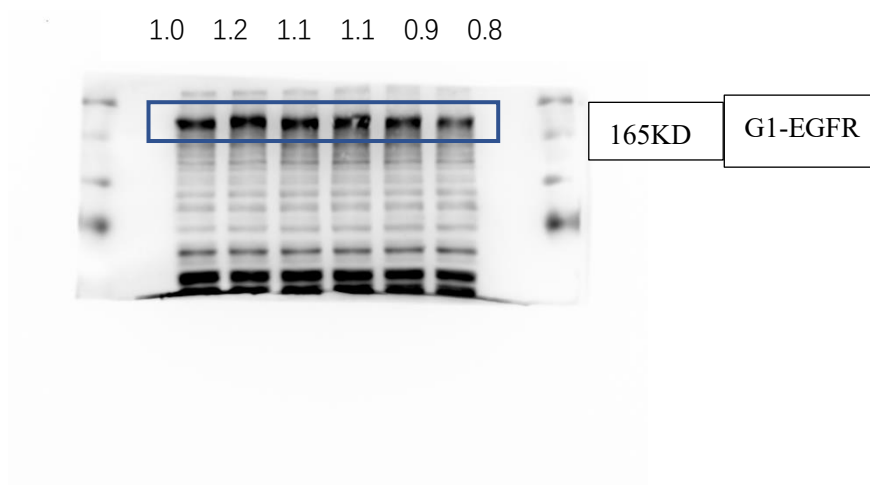
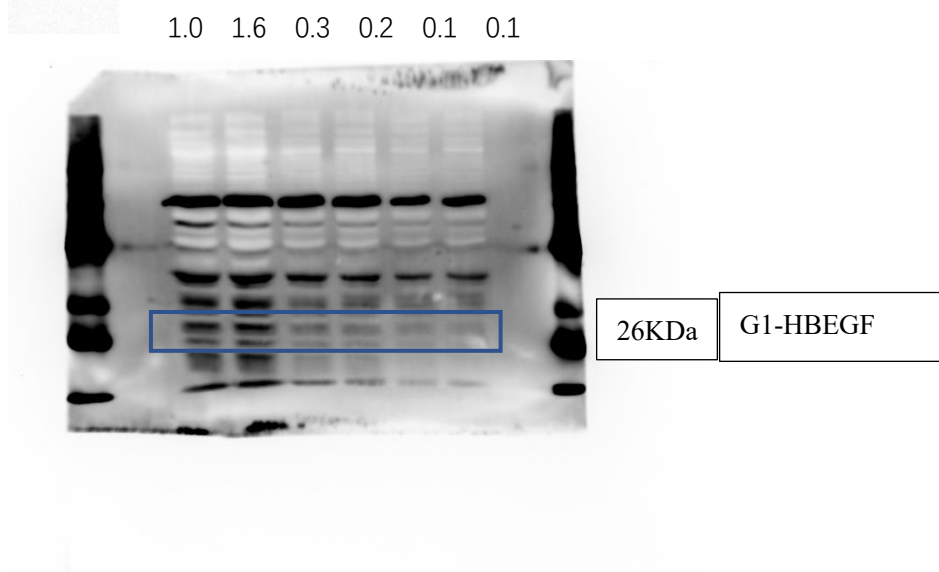
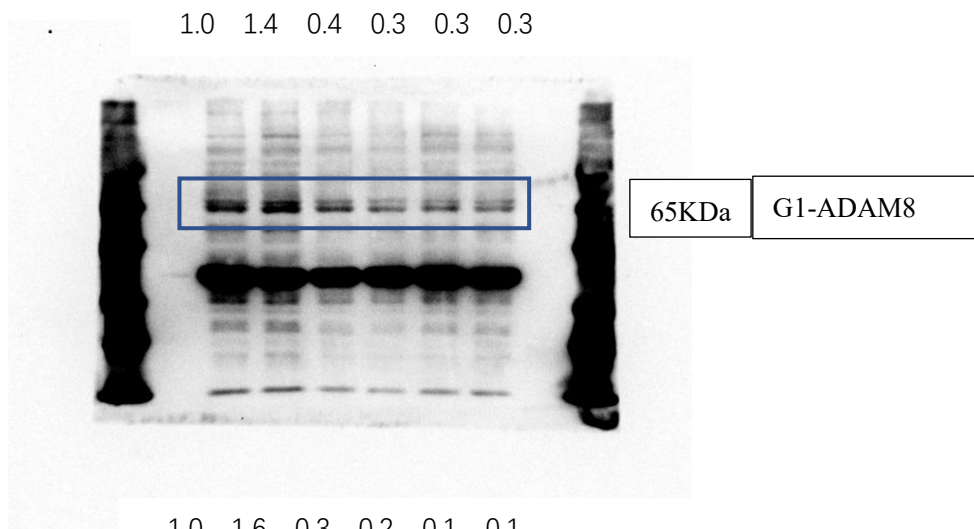
U87-p-akt

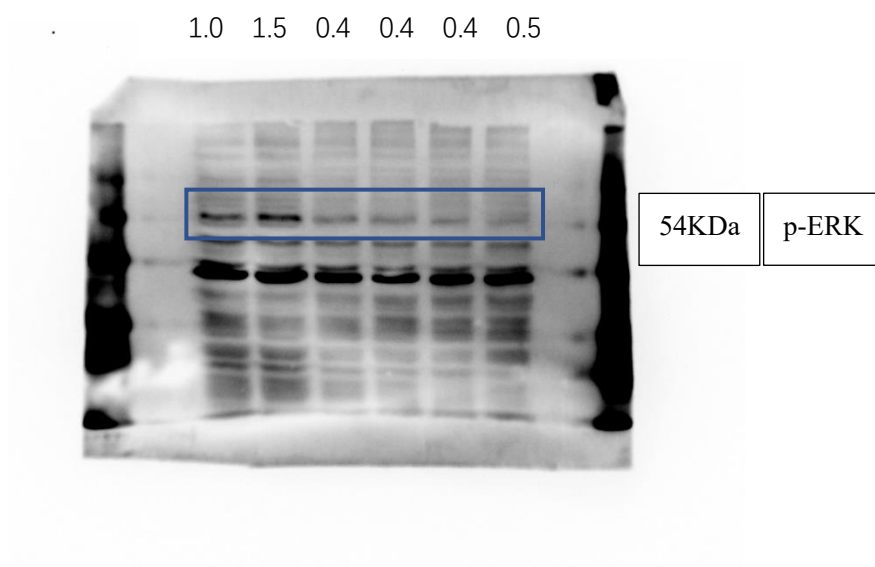
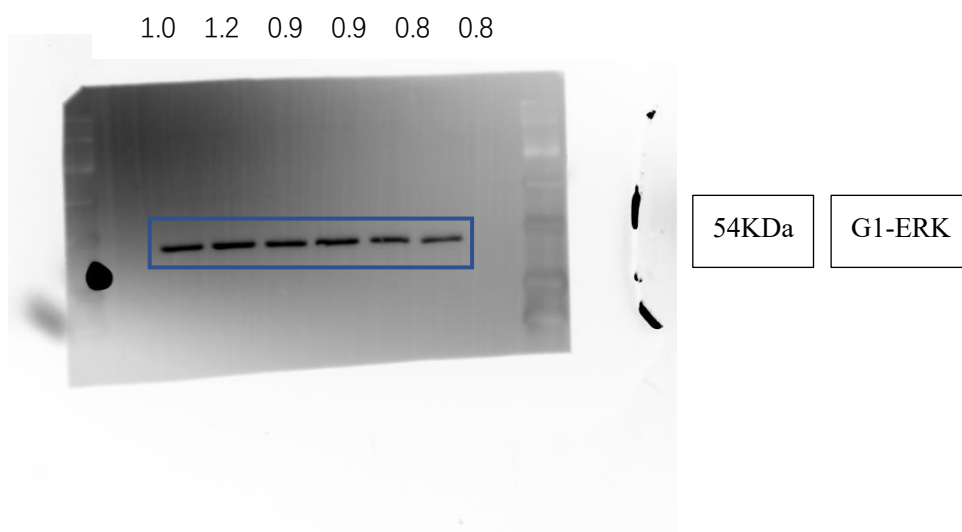
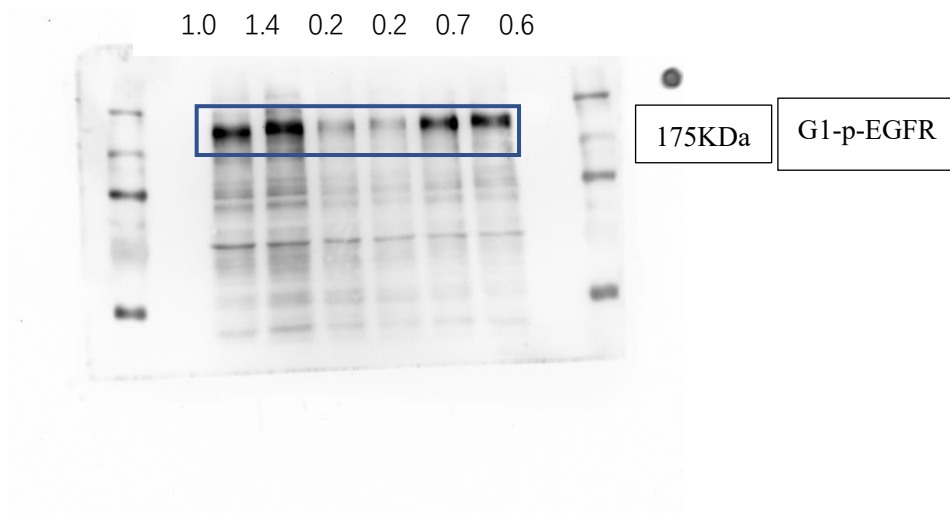
1.0 1.0 1.0 1.0 1.0 1.0

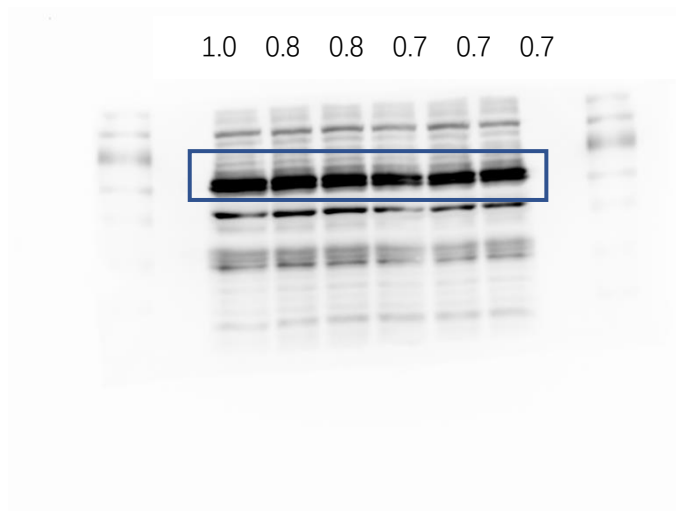


37KDa

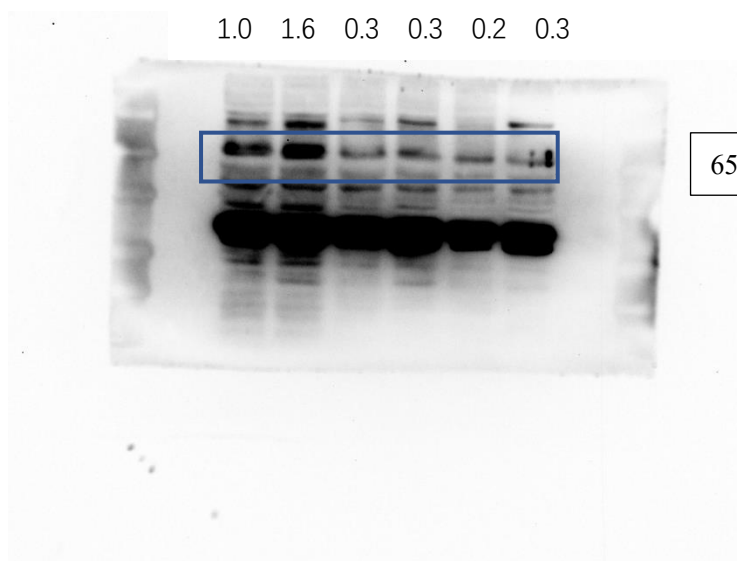
U87-GAPDH







65KDa	G1-AKT
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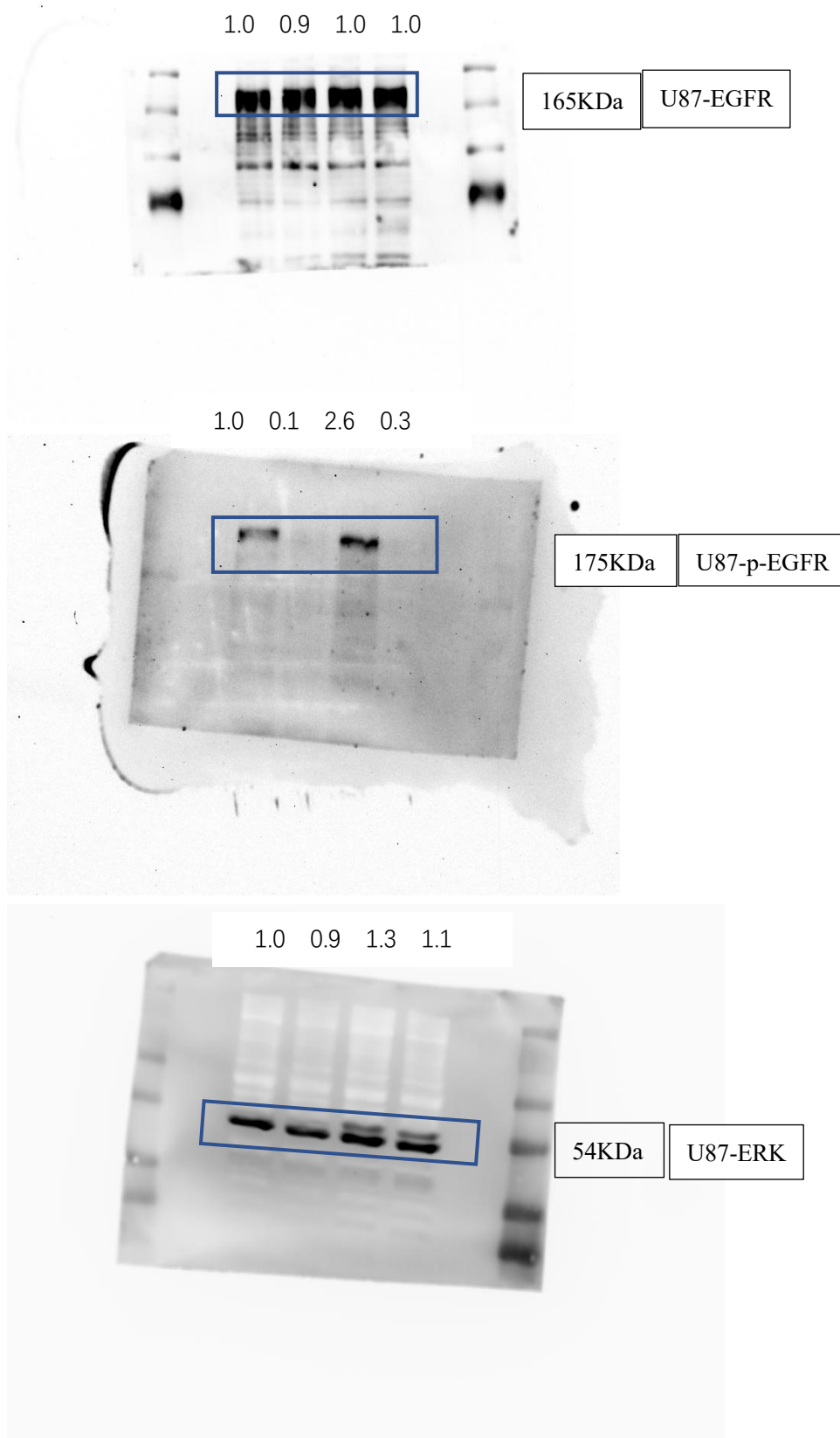


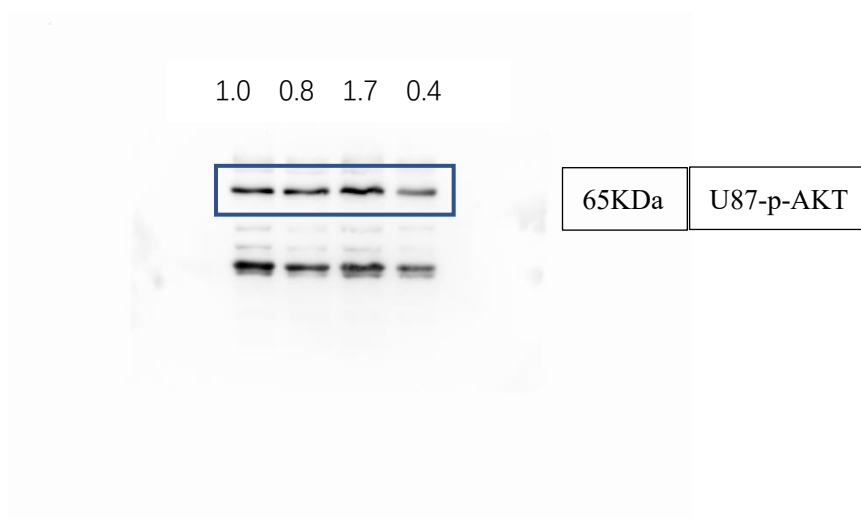
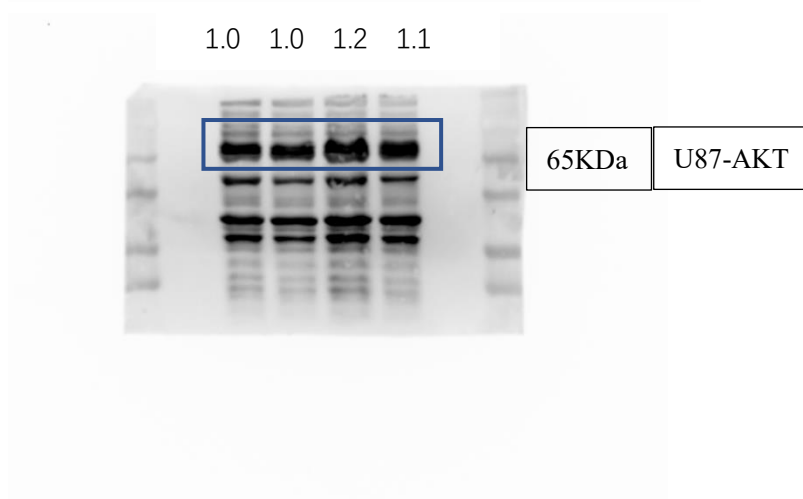
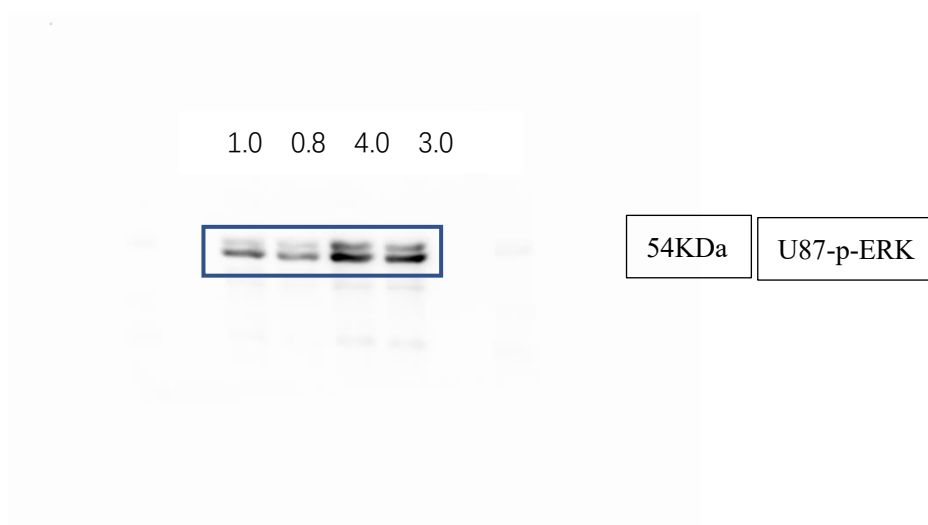
65KDa	G1-p-AKT
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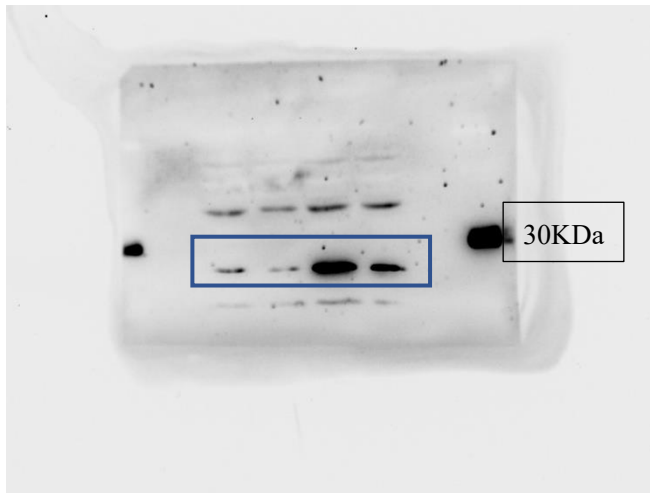
37KDa	G1-GAPDH
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C





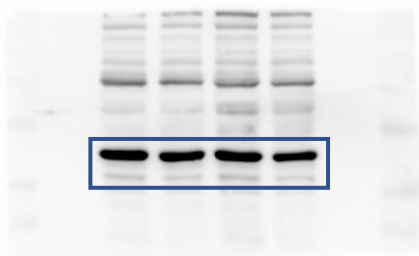
1.0 0.7 26.4 11.1



26KDa

U87-CCL2

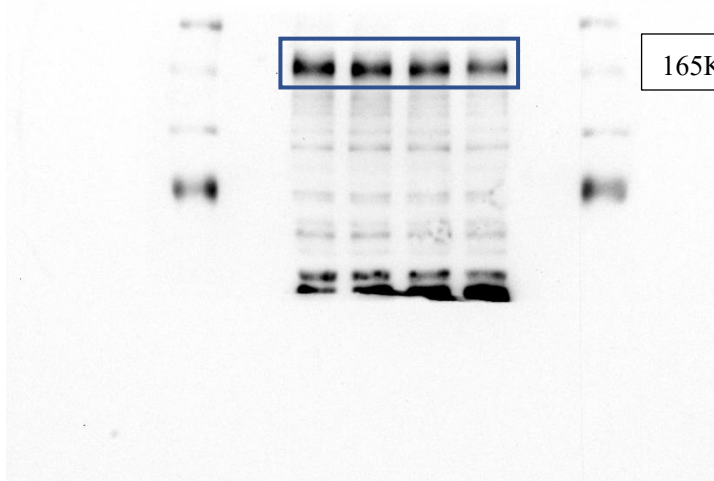
1.0 1.0 1.0 1.0



37KDa

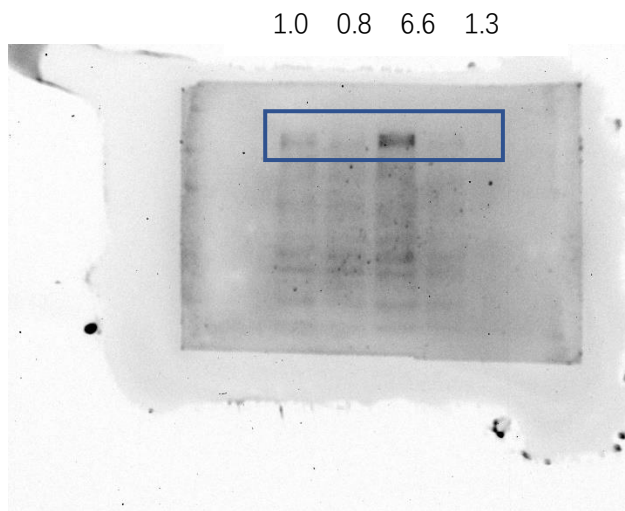
U87-GAPDH

1.0 1.0 0.7 0.6

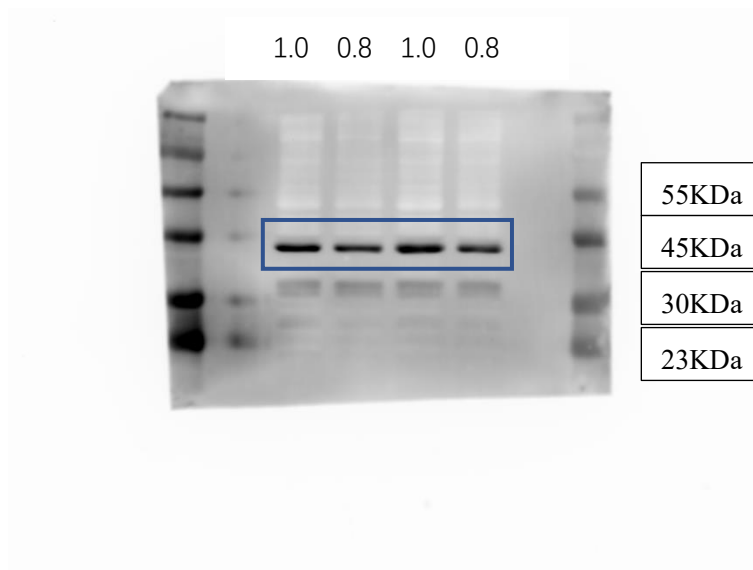


165KDa

G1-EGFR

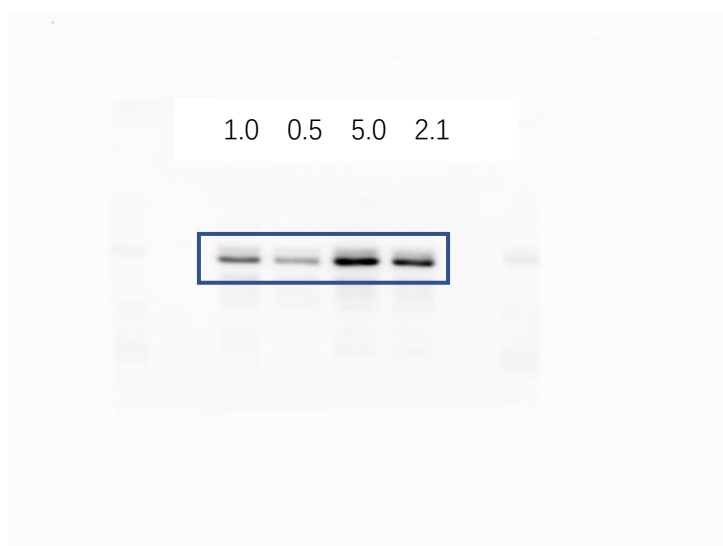


175KDa	G1-P-EGFR
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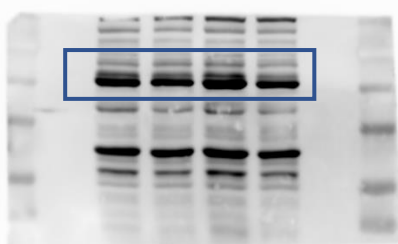
55KDa
45KDa
30KDa
23KDa

54KDa	G1-ERK
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54KDa	G1-p-ERK
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1.0 0.8 1.3 0.9



65KDa

G1-akt

1.0 0.5 1.3 0.6



65KDa

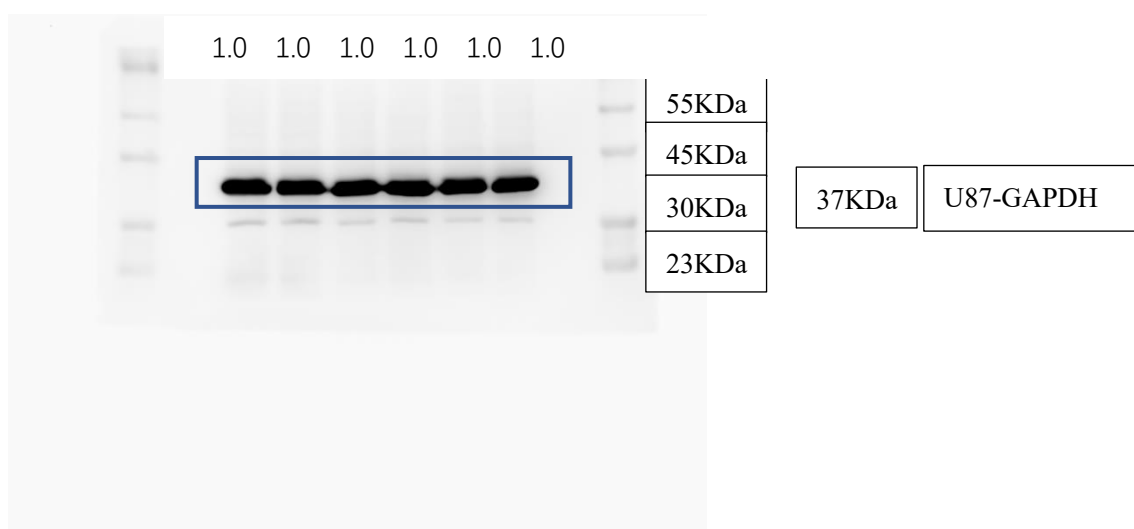
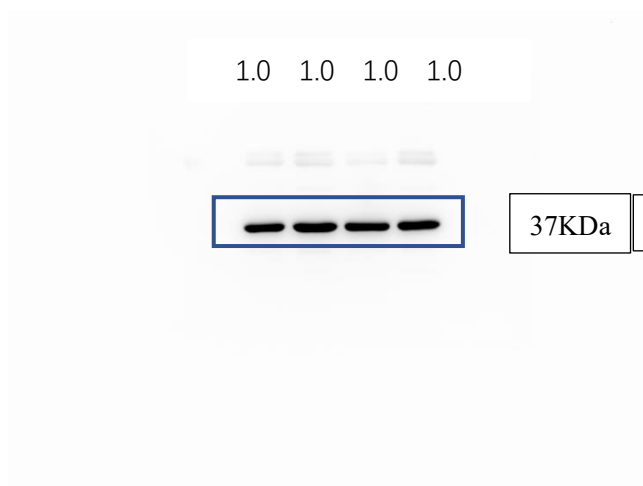
G1-p-akt

1.0 0.6 2.1 0.7

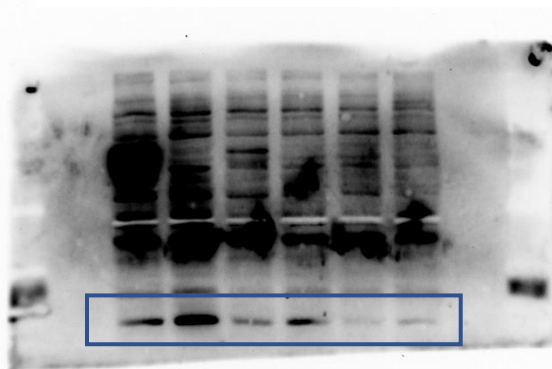


26KDa

G1-CCL2



1.0 3.2 0.4 0.8 0.1 0.1



26KDa

G1-CCL2

1.0 1.0 1.0 1.0 1.0 1.0



37KDa

G1-GAPDH