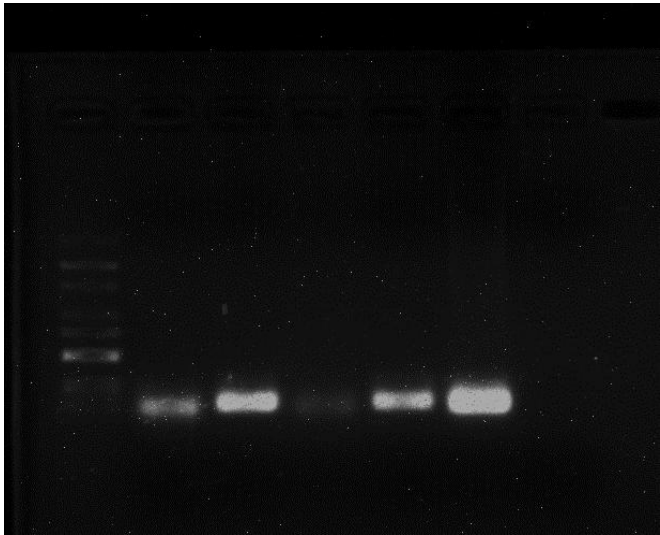
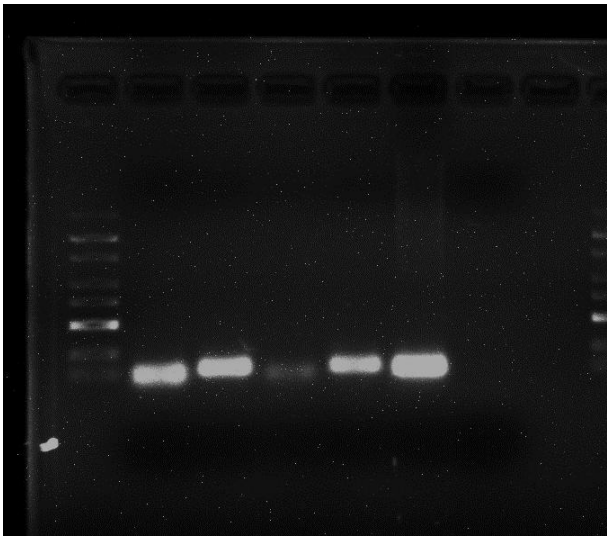


Fig.1h

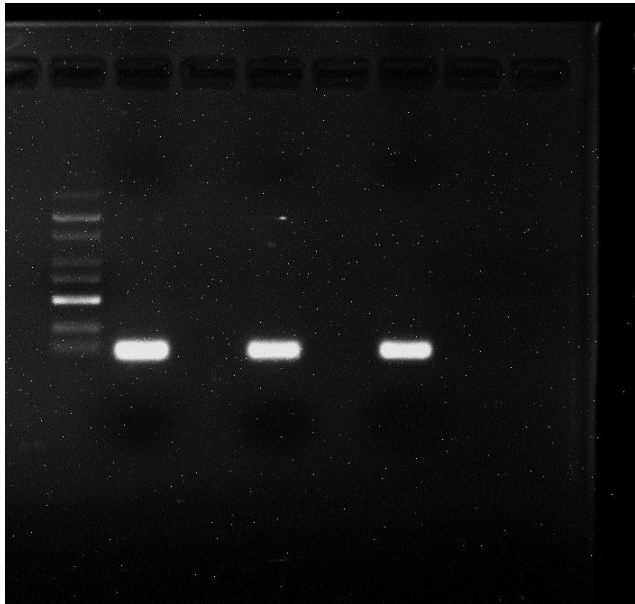


A549

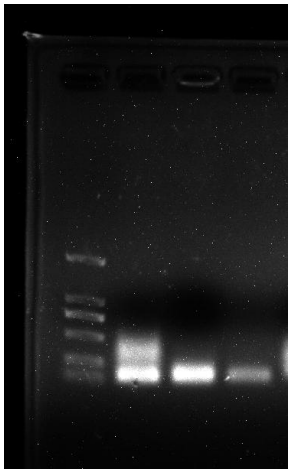


H1299

Fig.2b



GAPDH



GAPDH



circPLCE1

Fig.2l

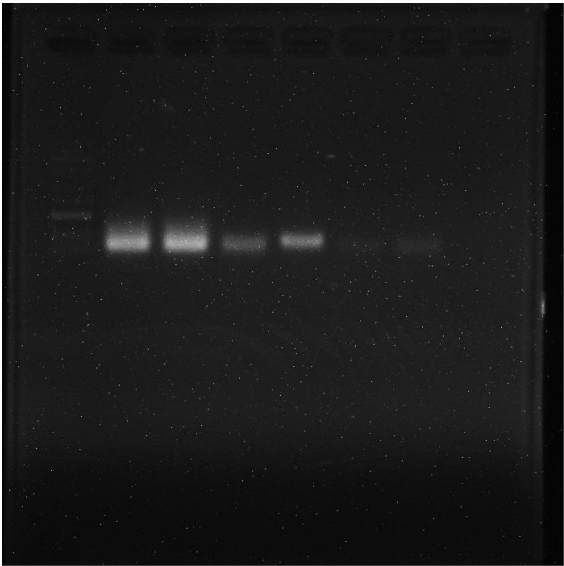


Fig.2o

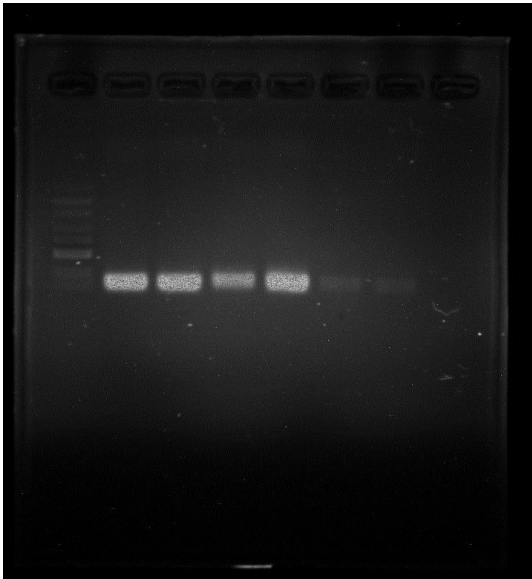


Fig.5e

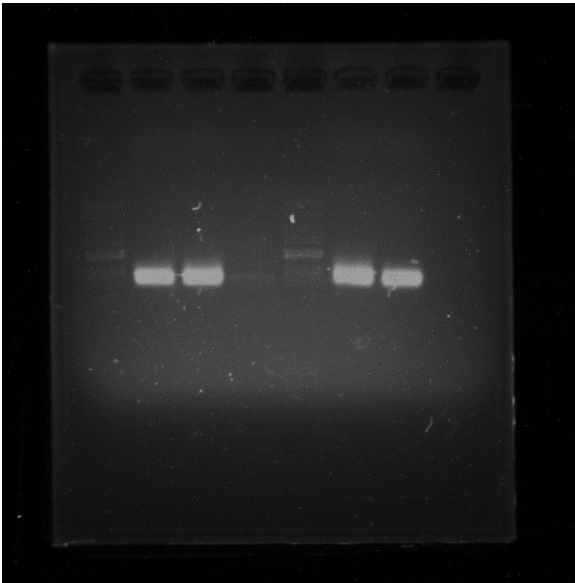
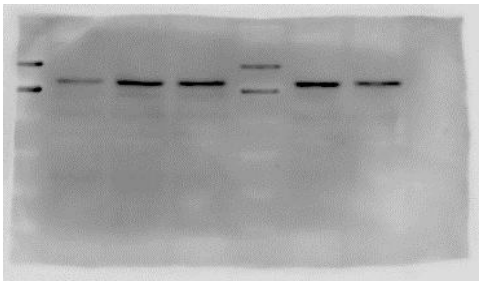
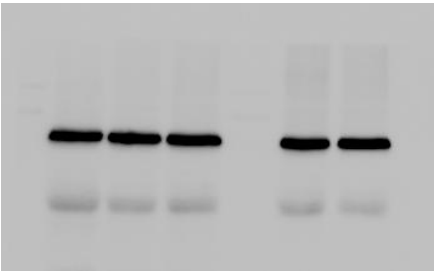


Fig.5f

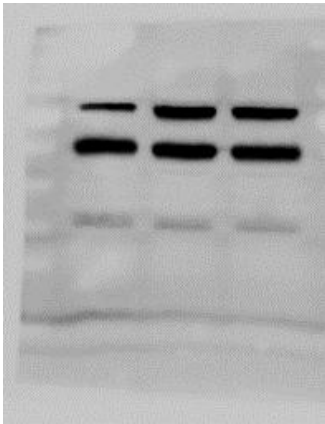
HSC70



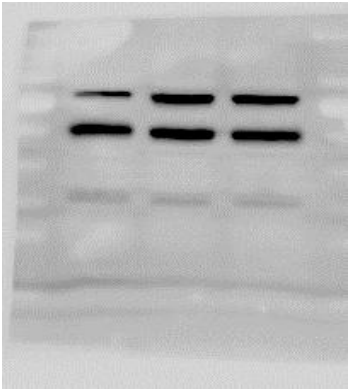
Tubulin



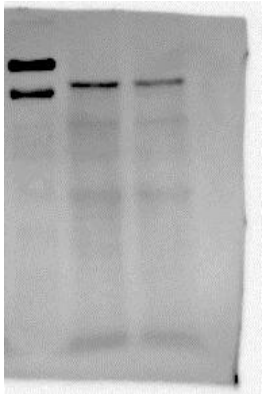
HSC70



Tubulin



HSC70



Tubulin

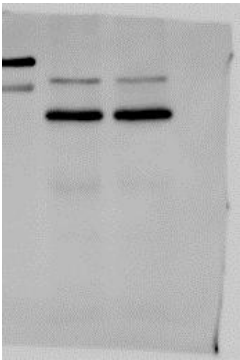
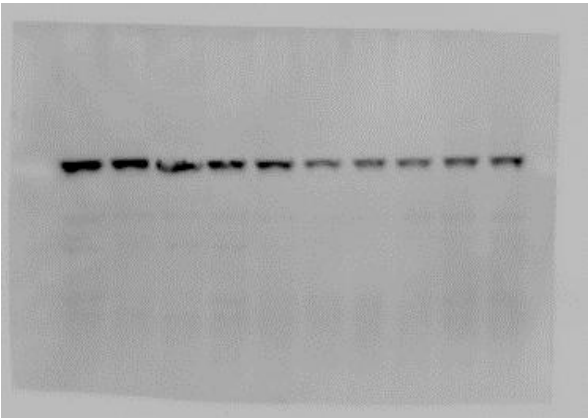


Fig.5i

HSC70



β-actin

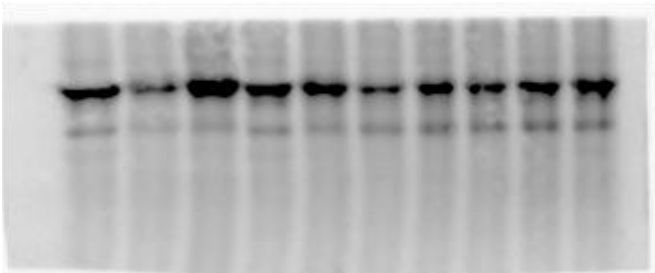
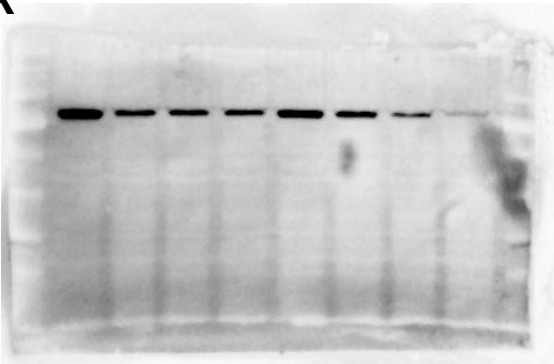


Fig.5k

HSC70



Tubulin

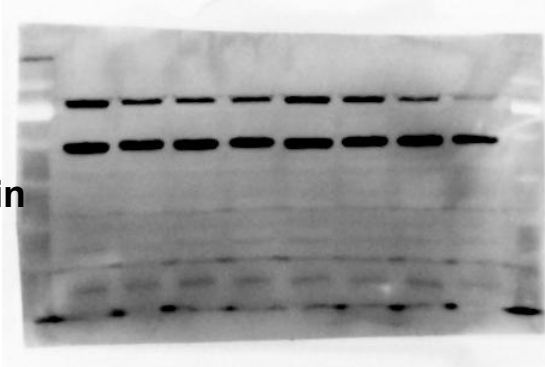
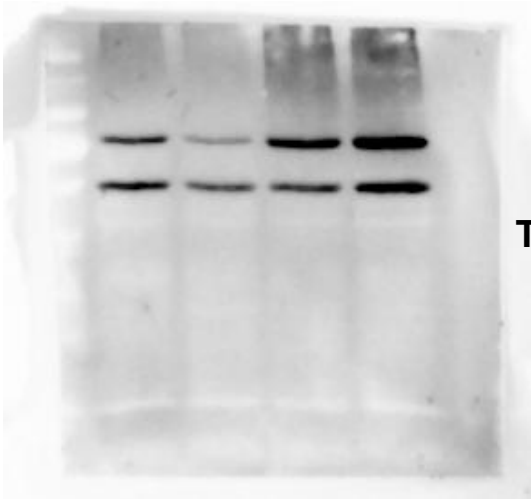


Fig.5m

HSC70



Tubulin

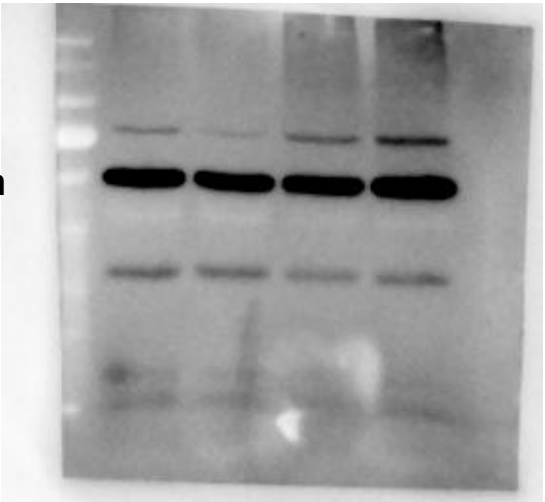


Fig.5o

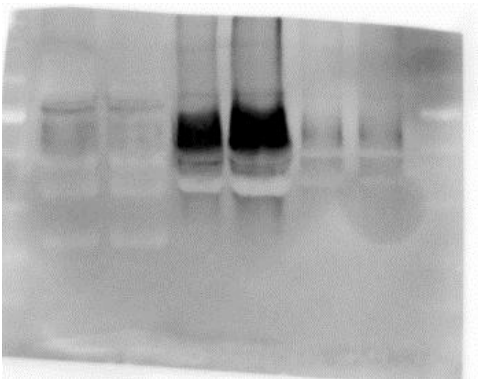
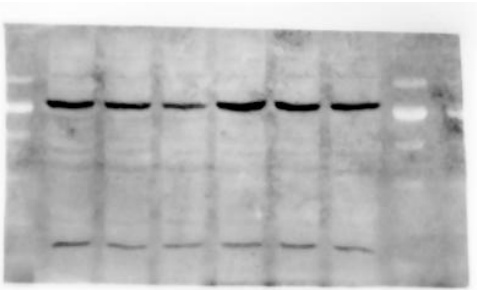


Fig.5p

HSC70



β -actin

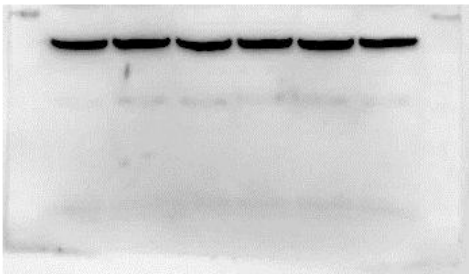


Fig.6a

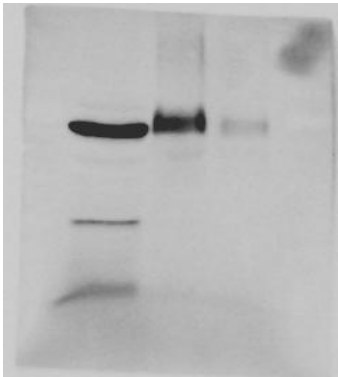
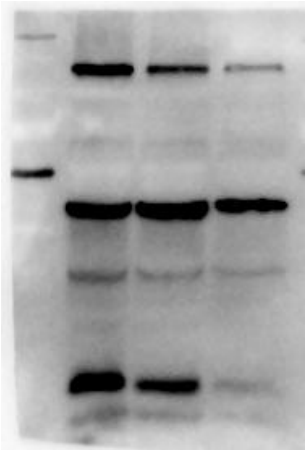


Fig.6c



PKM2

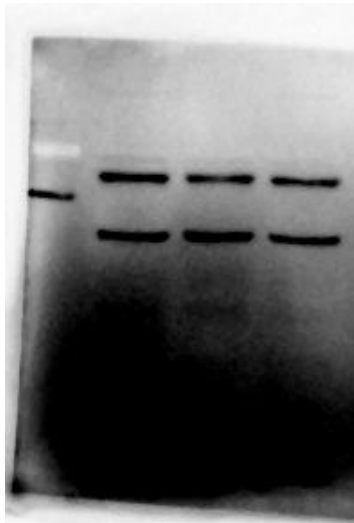
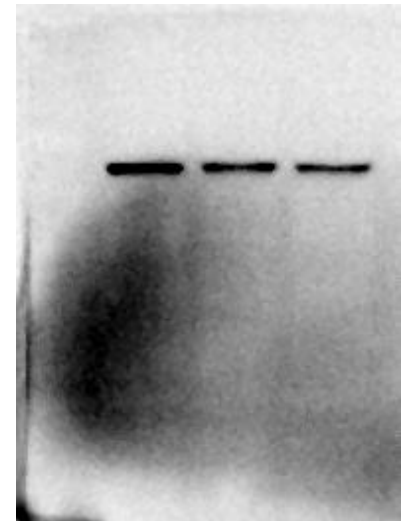
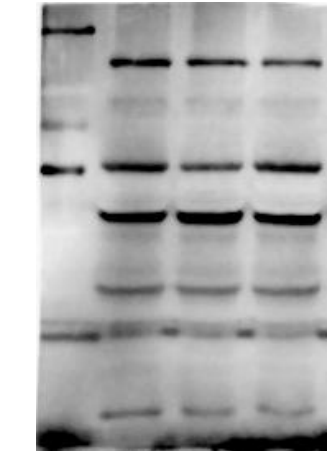
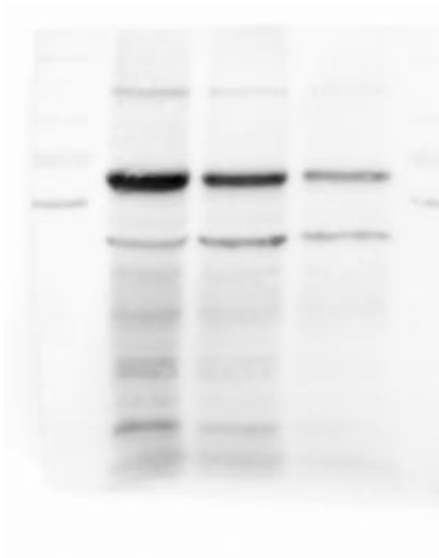
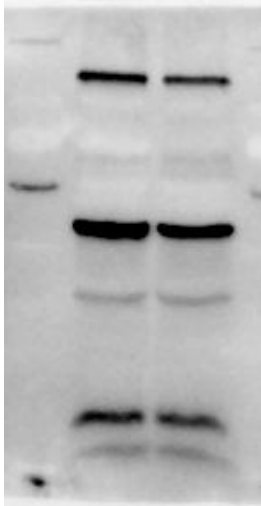


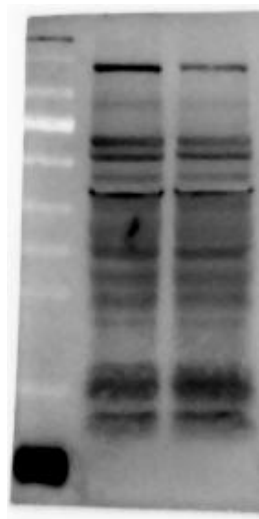
Fig.6d

HK2

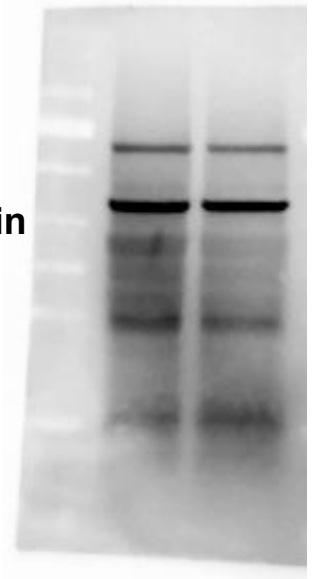
β -actin



HK2

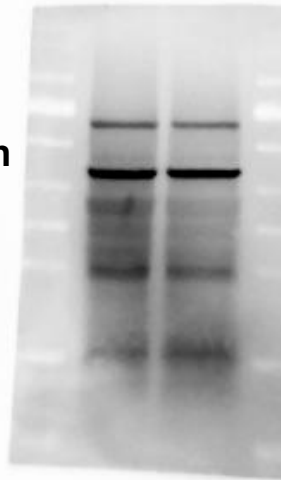
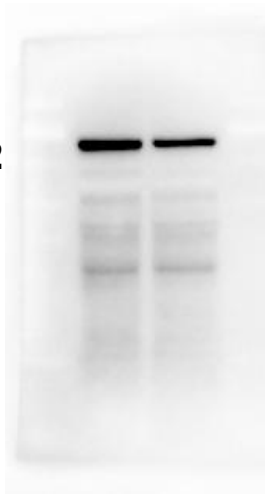


β -actin



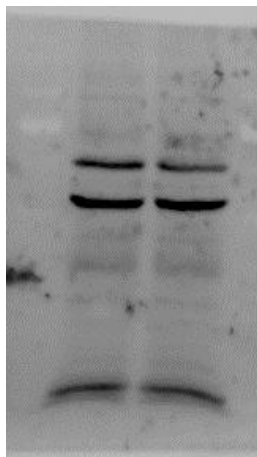
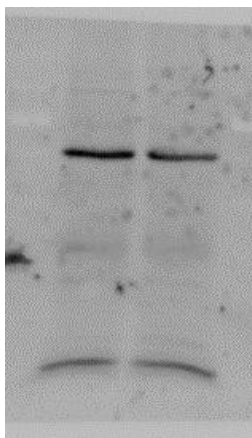
PKM2

β -actin

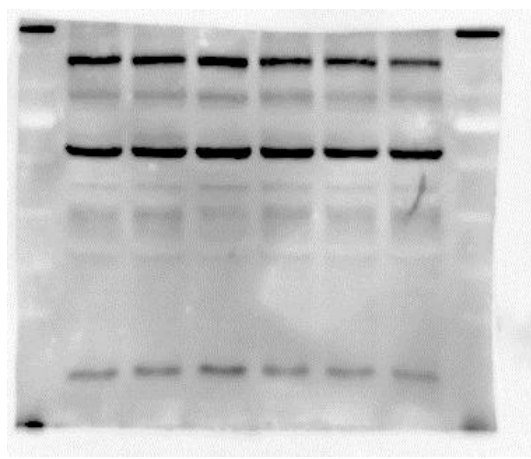


PKM2

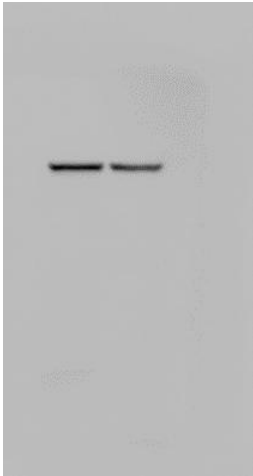
β -actin



HK2
 β -actin



PKM2



β -actin



PKM2



β -actin

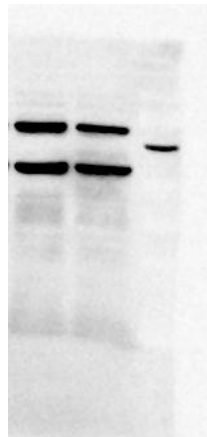
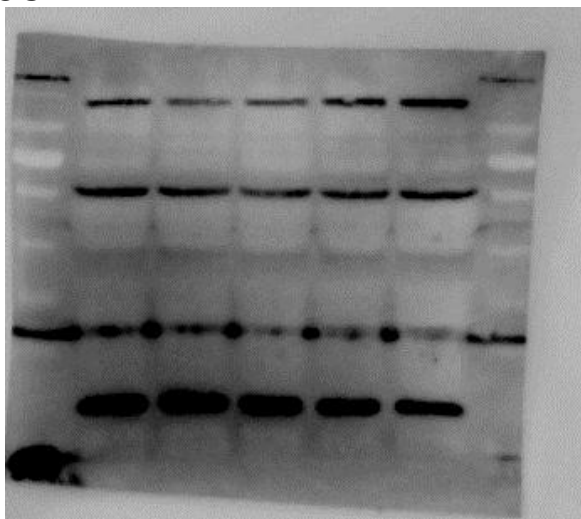
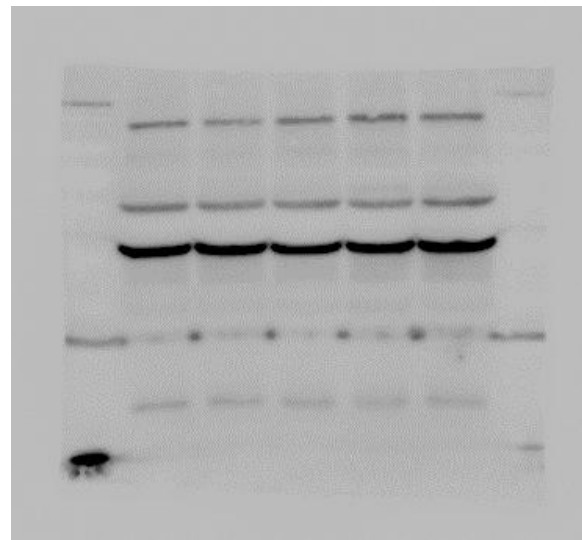


Fig.6e

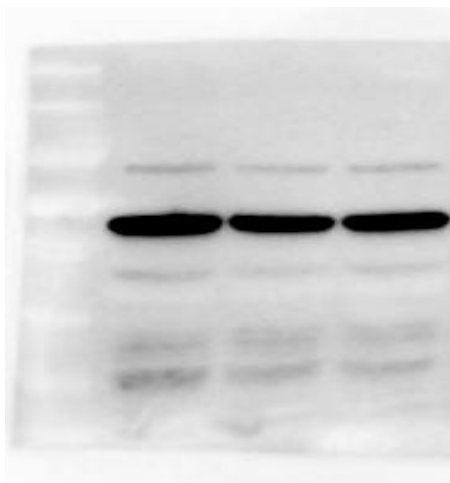
HK2



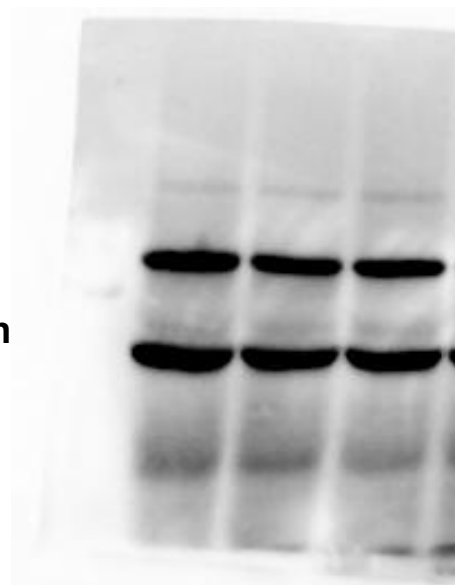
β -actin



PKM2

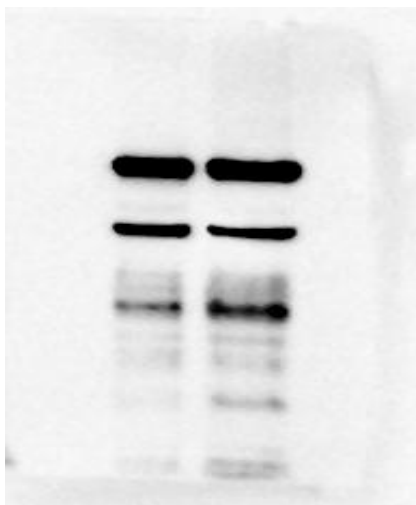


β -actin



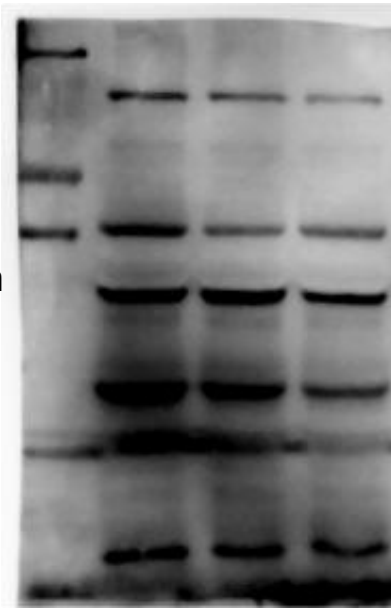
PKM2

β -actin



HK2

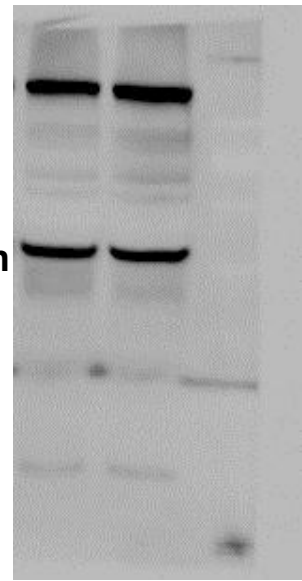
β -actin



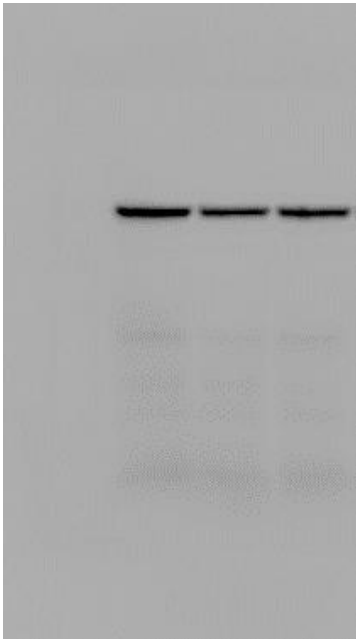
HK2



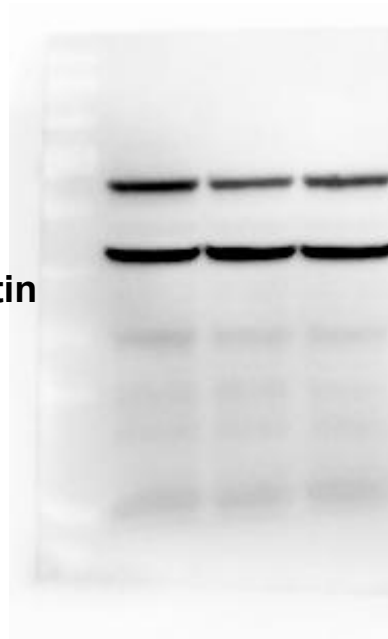
β -actin



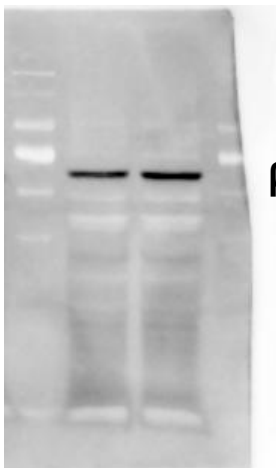
PKM2



β -actin



PKM2



β -actin

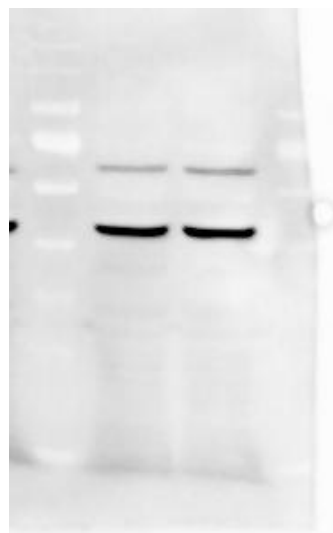
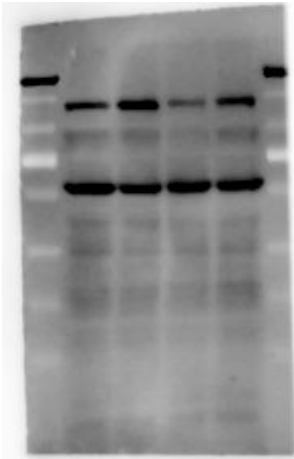
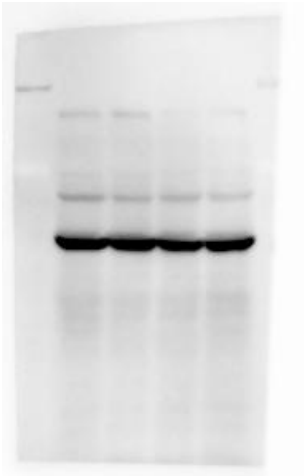


Fig.6h

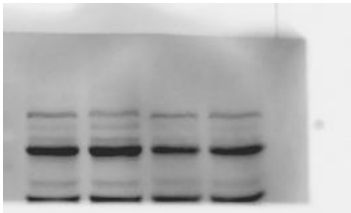
HK2



β -actin



PKM2



β -actin

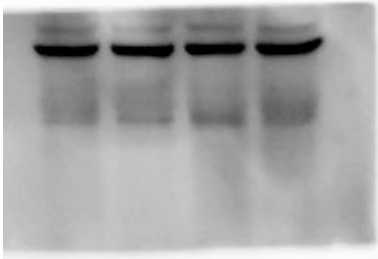
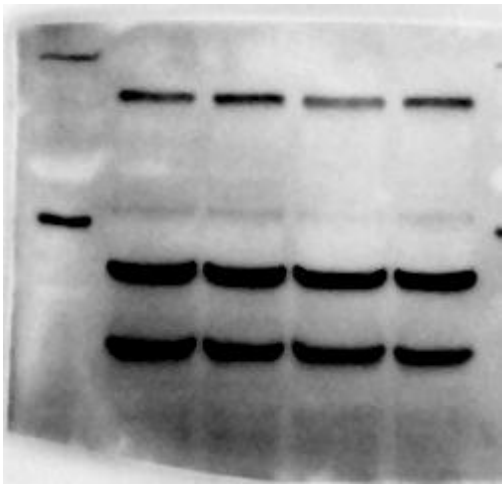


Fig.6i

HK2



β -actin



PKM2

β -actin

Fig.6k

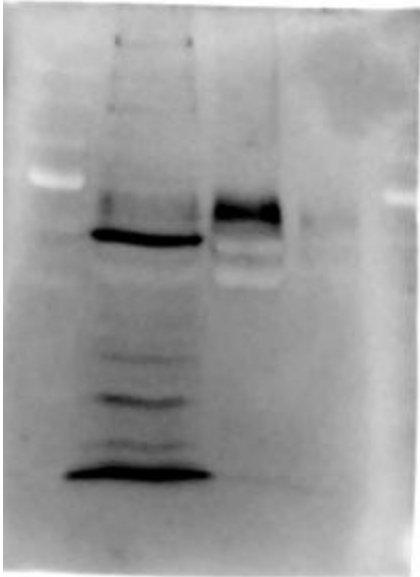
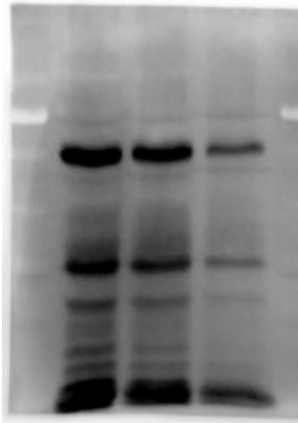
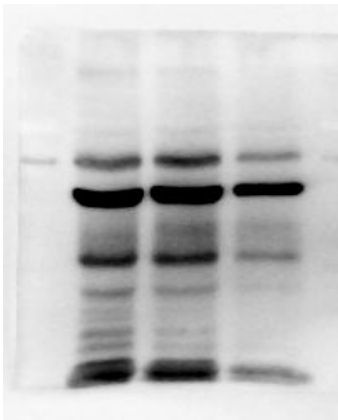


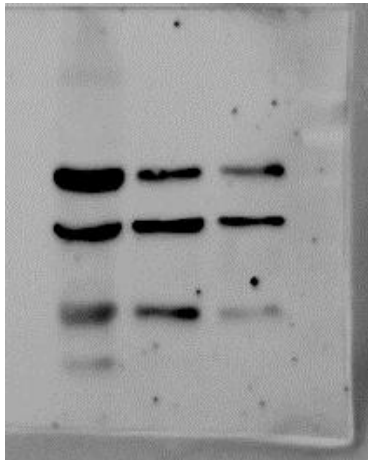
Fig.6m



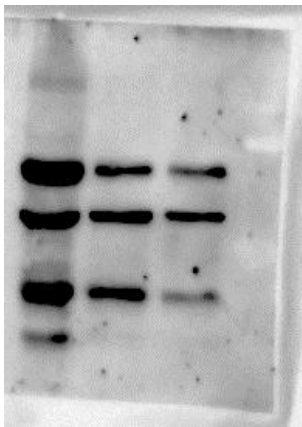
ATG5



β -actin

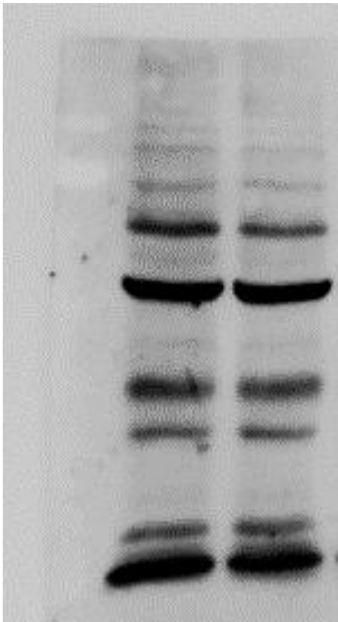


ATG5



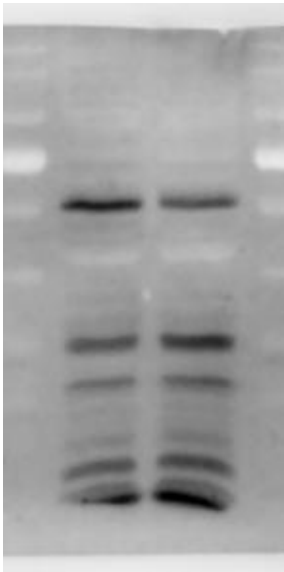
β -actin

Fig.6n

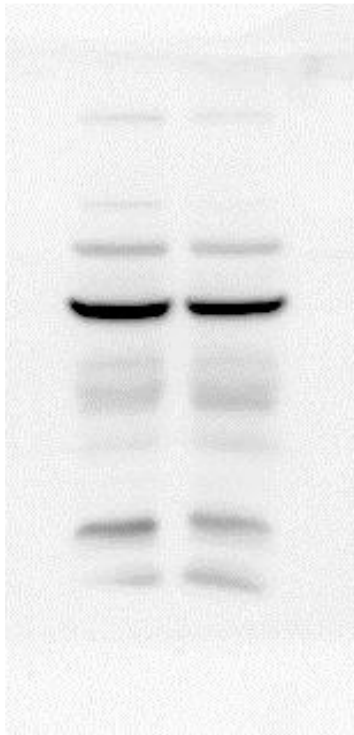


ATG5

β -actin



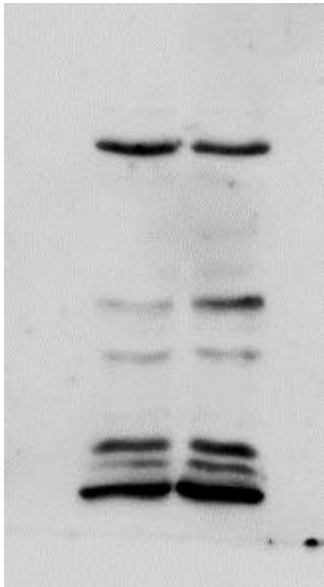
ATG5



β -actin

Fig.6n

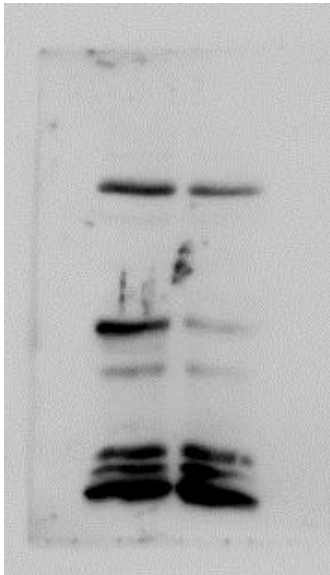
ATG5



β -actin



ATG5



β -actin

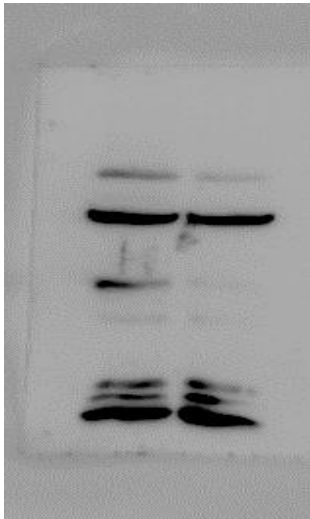


Fig.6o

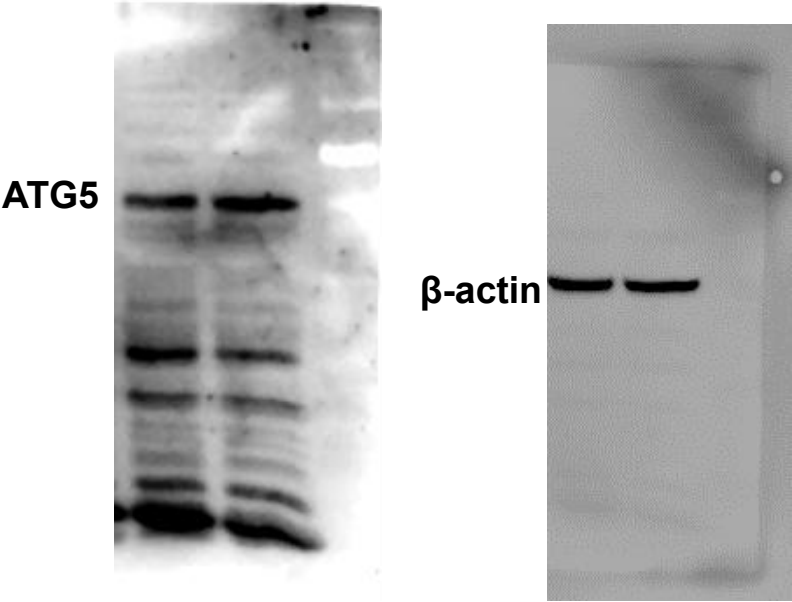
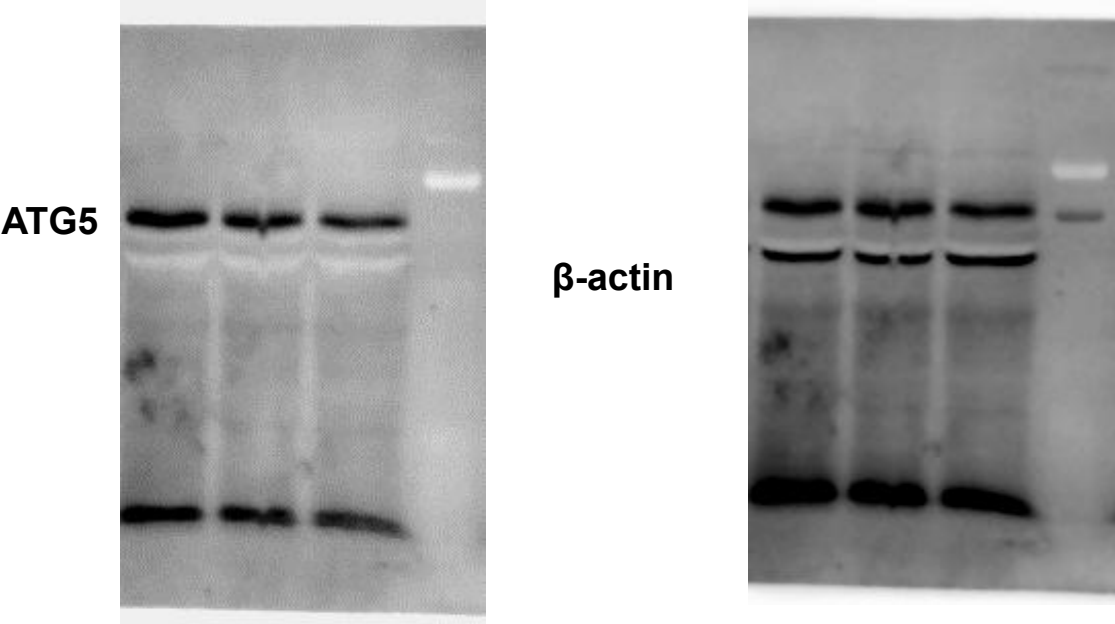
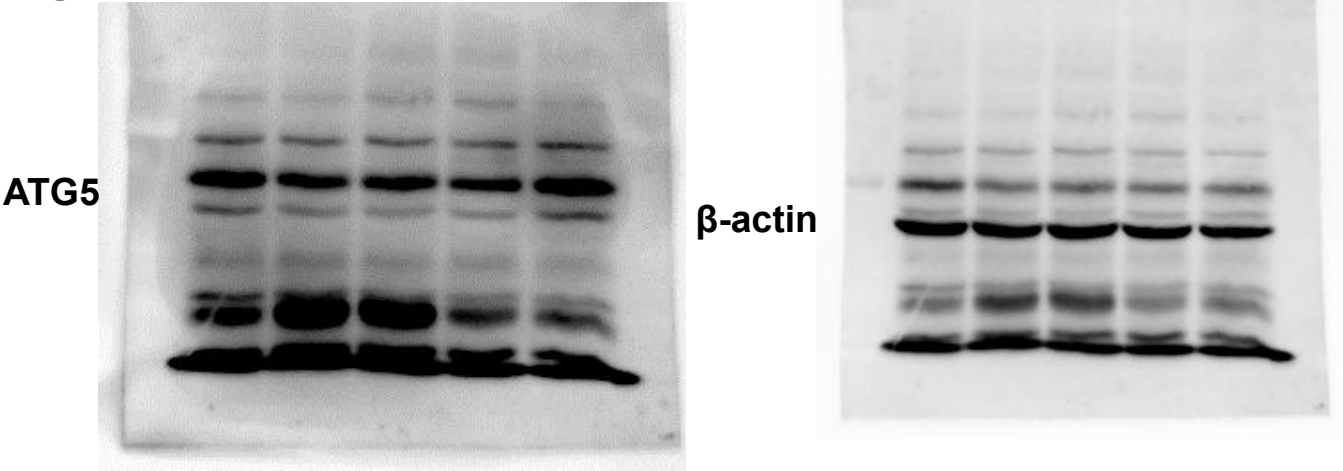


Fig.6r

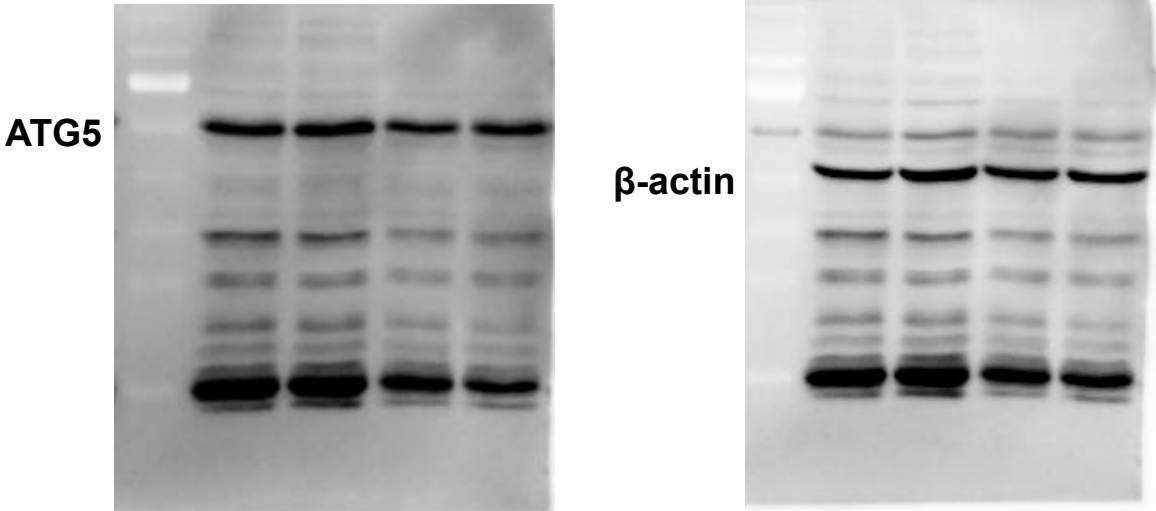


Fig.6s

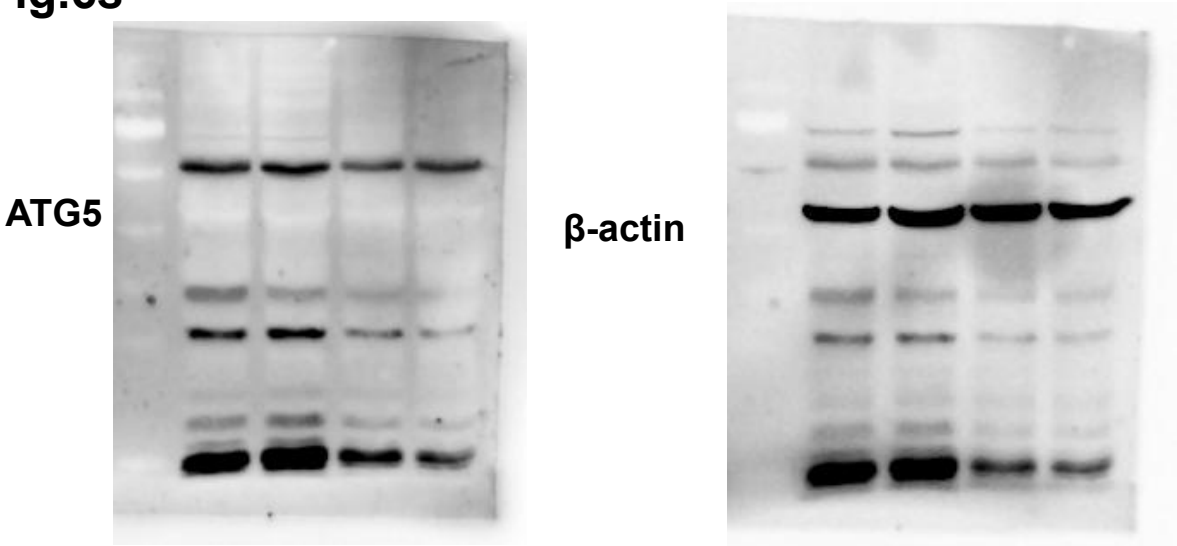
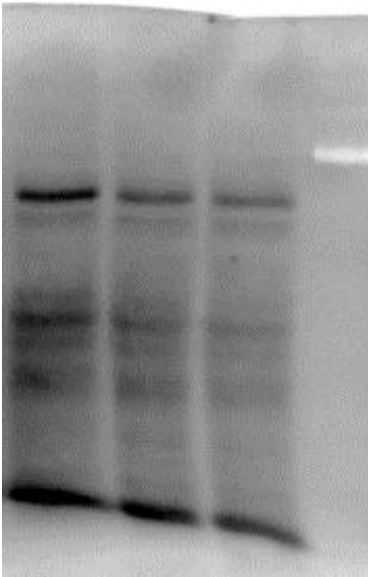
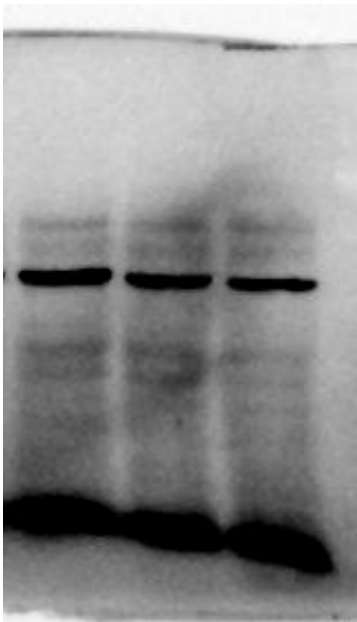


Fig.7e

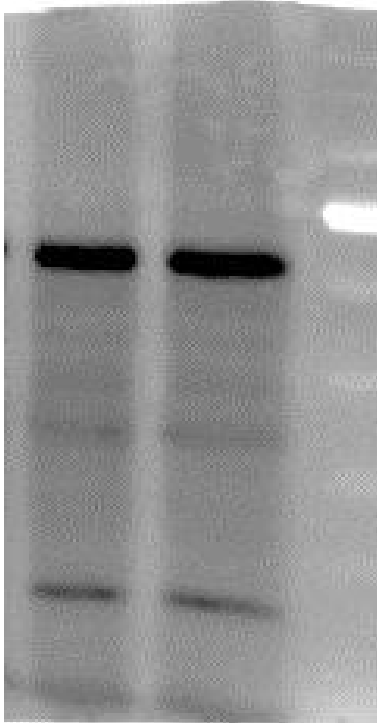
ATG12



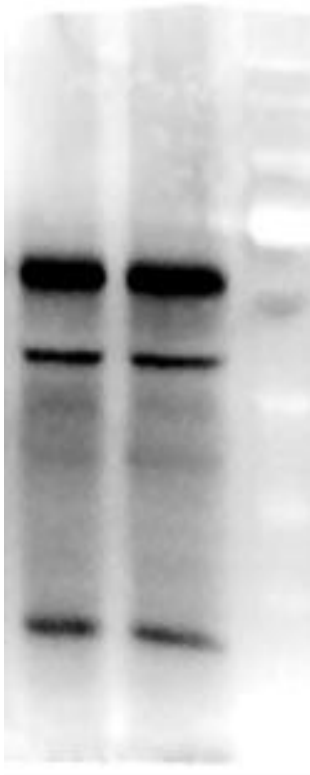
β-actin



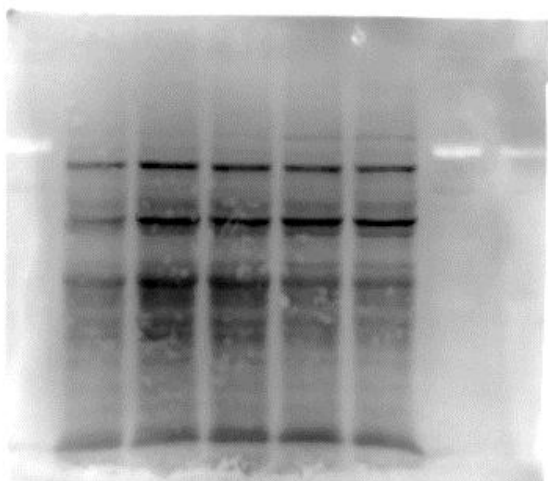
ATG12



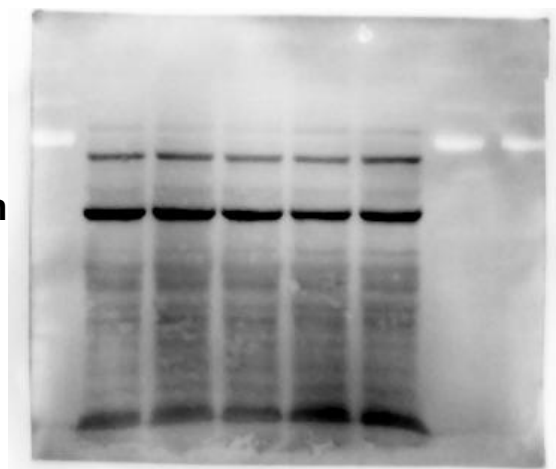
β-actin



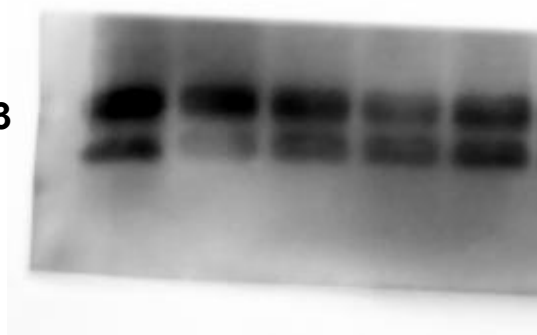
P62



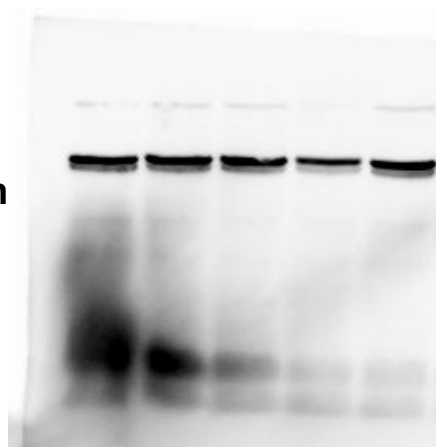
β -actin



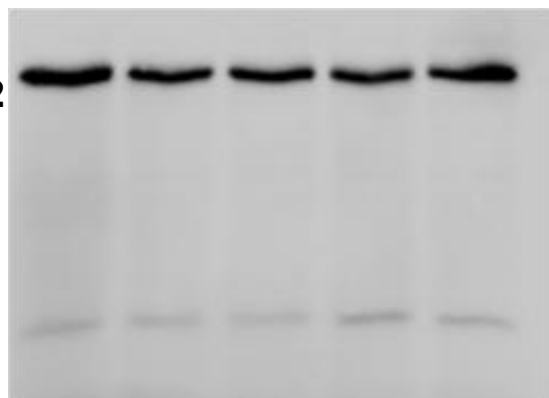
LC3



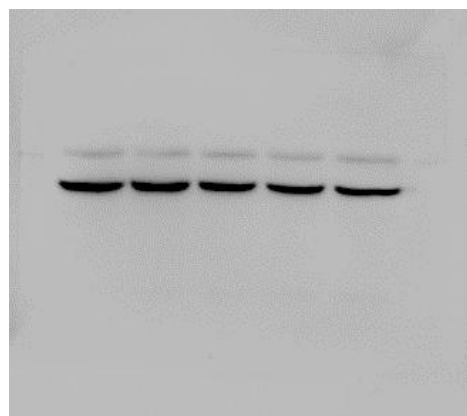
β -actin



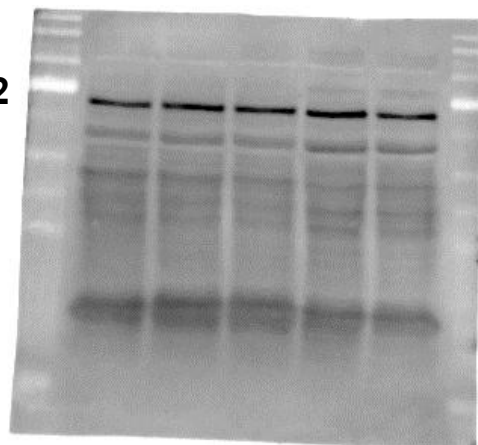
ATG12



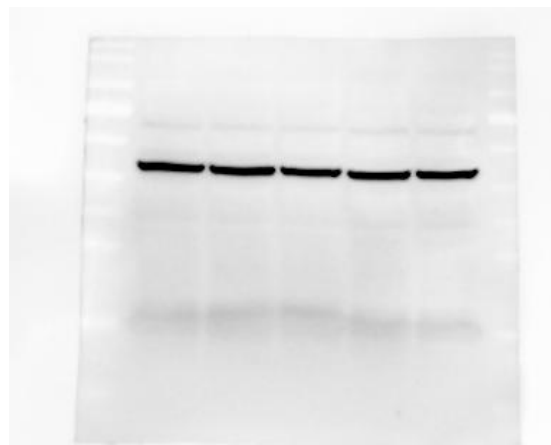
β -actin



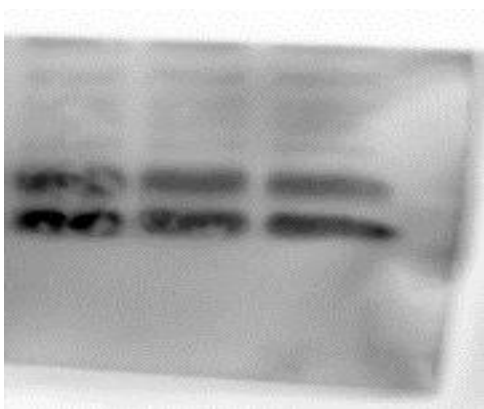
P62



β -actin



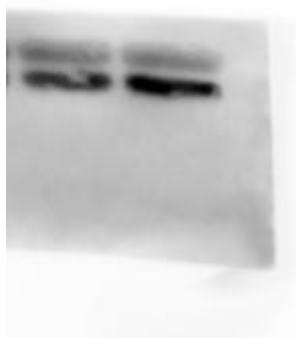
LC3



β -actin



LC3

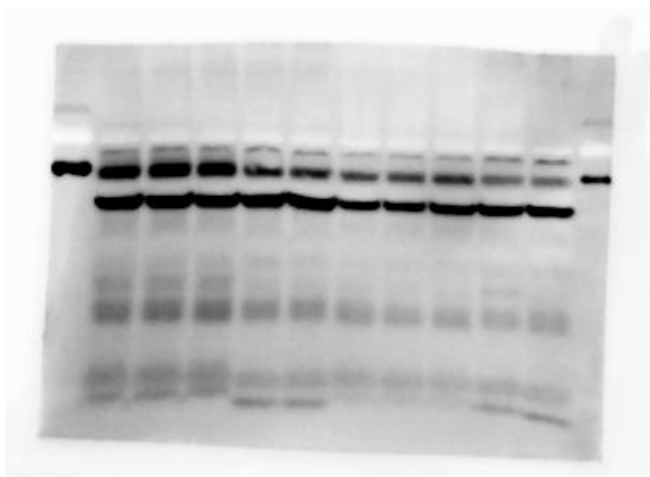


β -actin

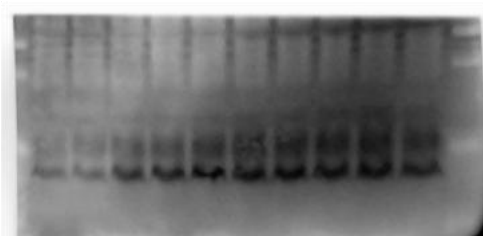


Fig.7h

P62
 β -actin



LC3B



β -actin

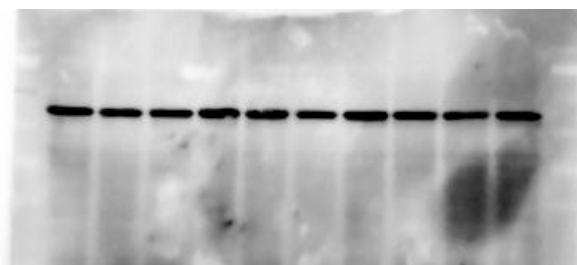
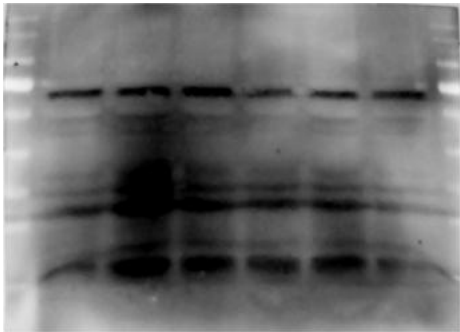
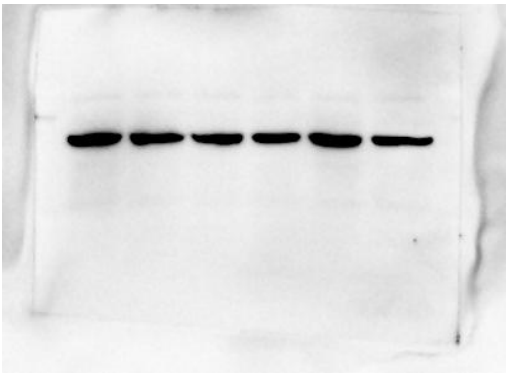


Fig.7j

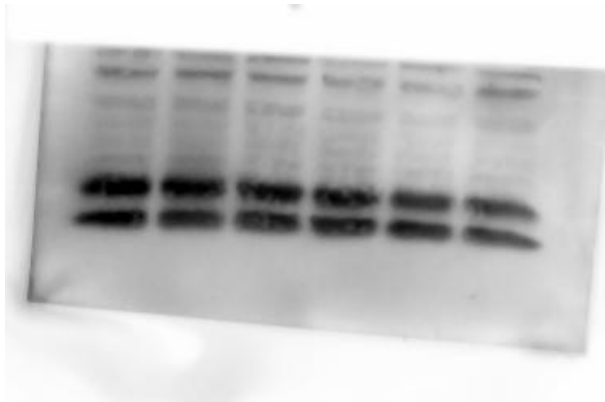
P62



β -actin



LC3B



β -actin

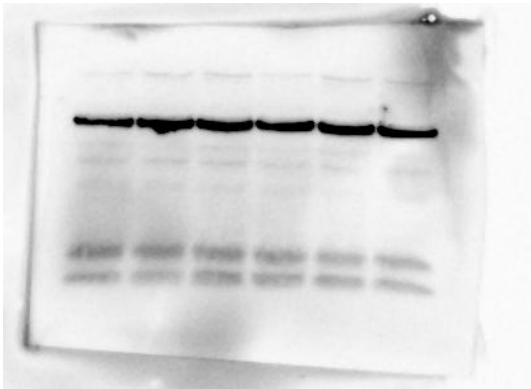


Fig.S3e

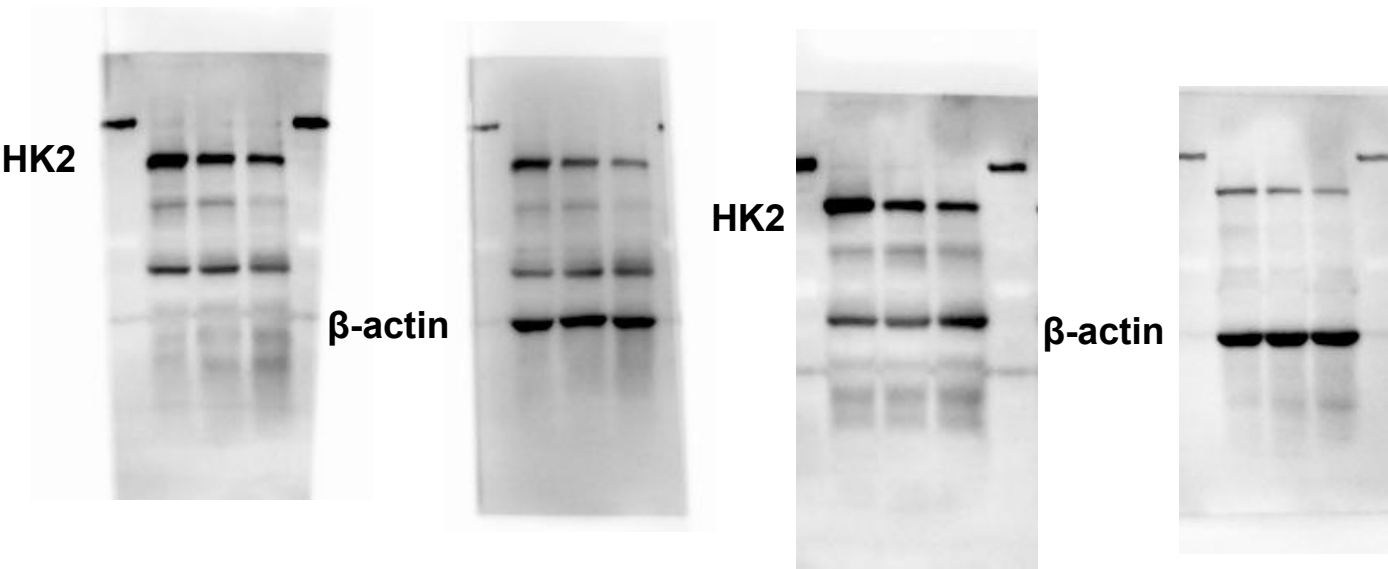


Fig.S3f

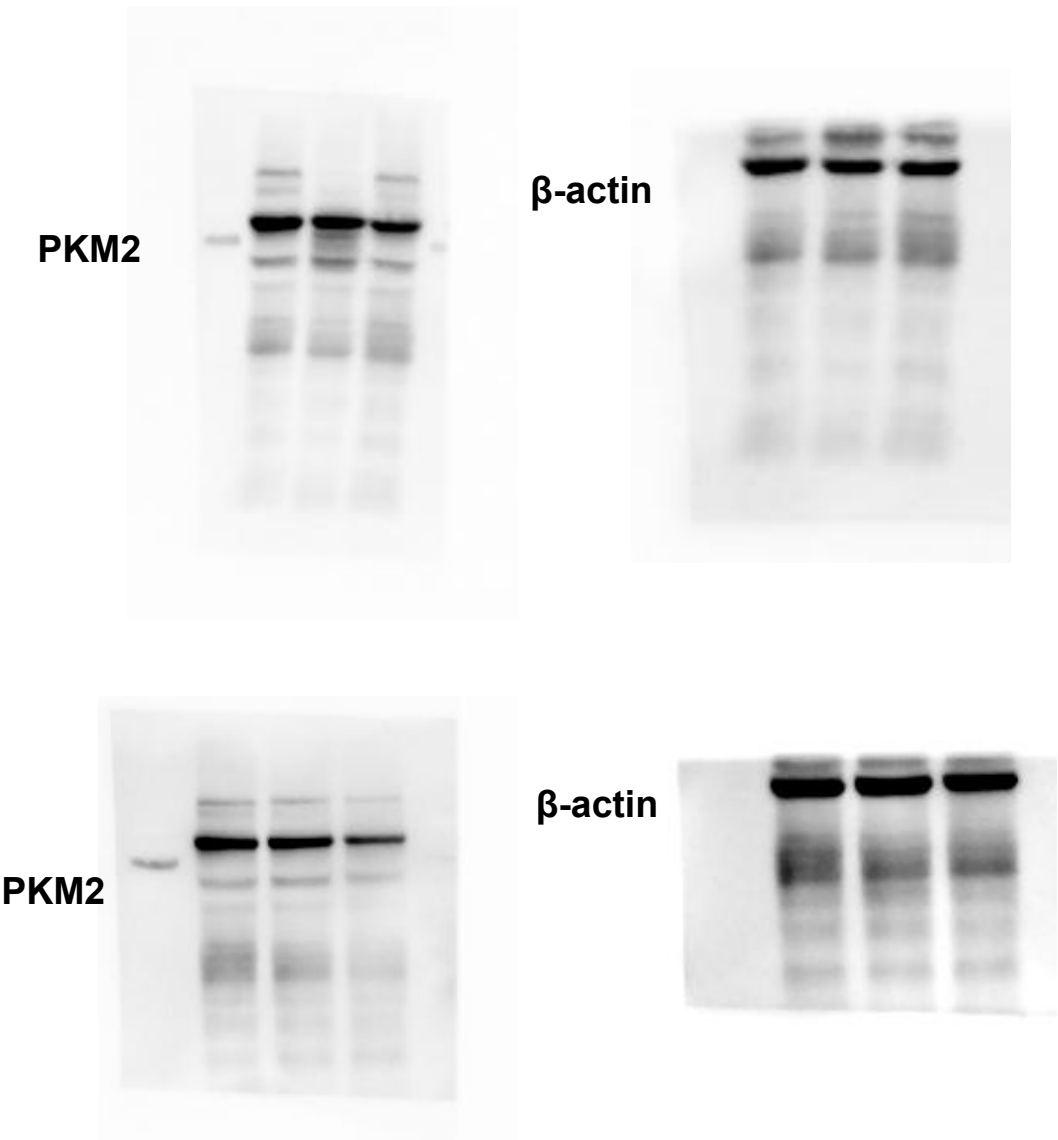
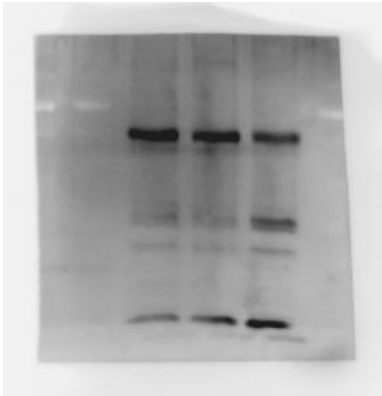
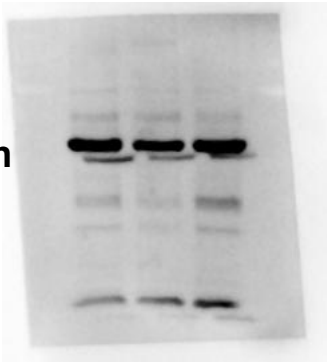


Fig.S4d

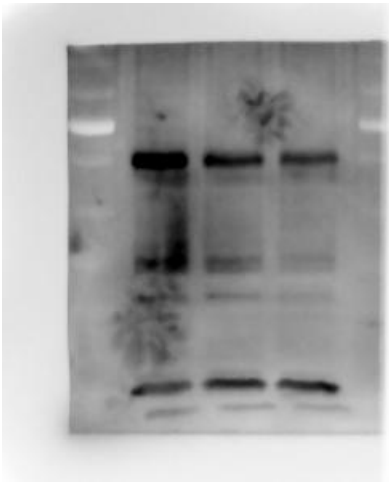
ATG5



β -actin



ATG5



β -actin

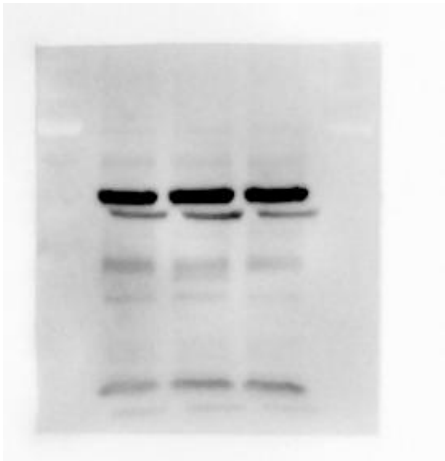
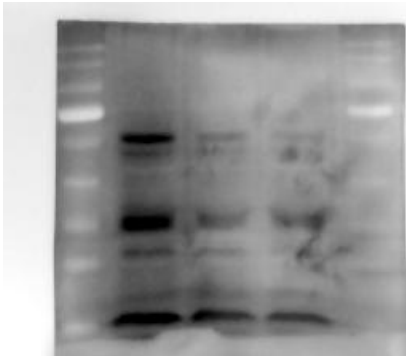


Fig.S5g

ATG5



β -actin

