

Fig.2 G

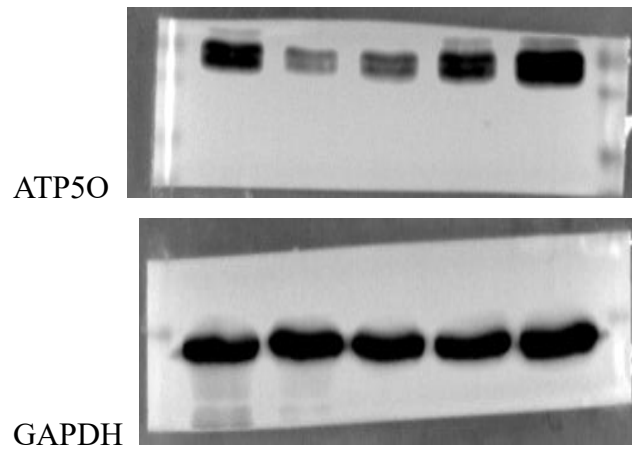


Fig.2 J

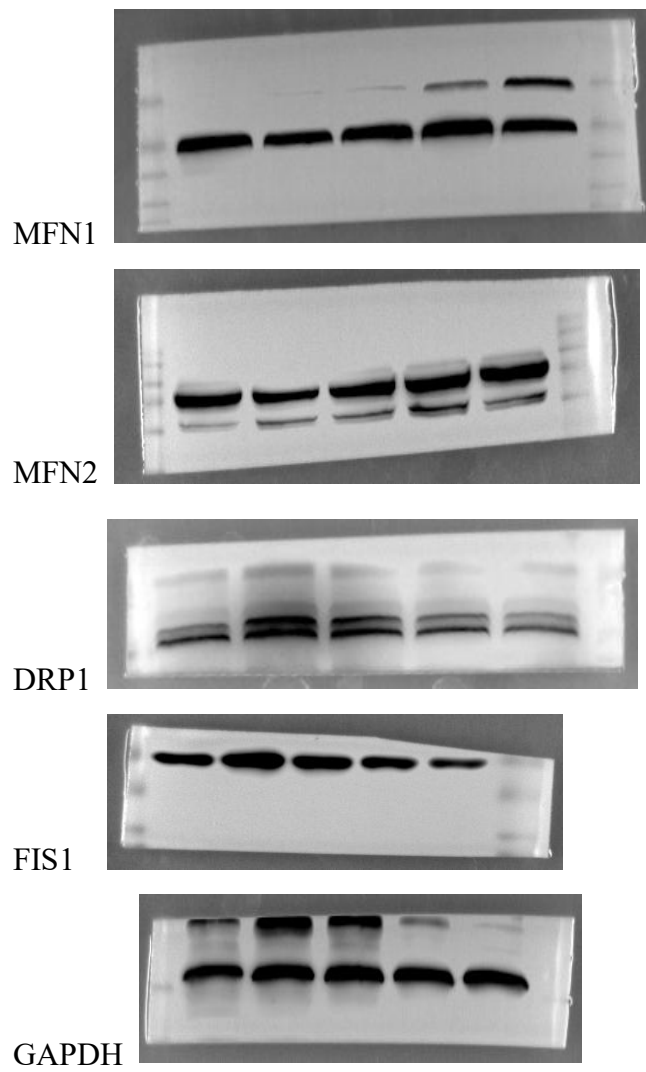


Fig.3 J

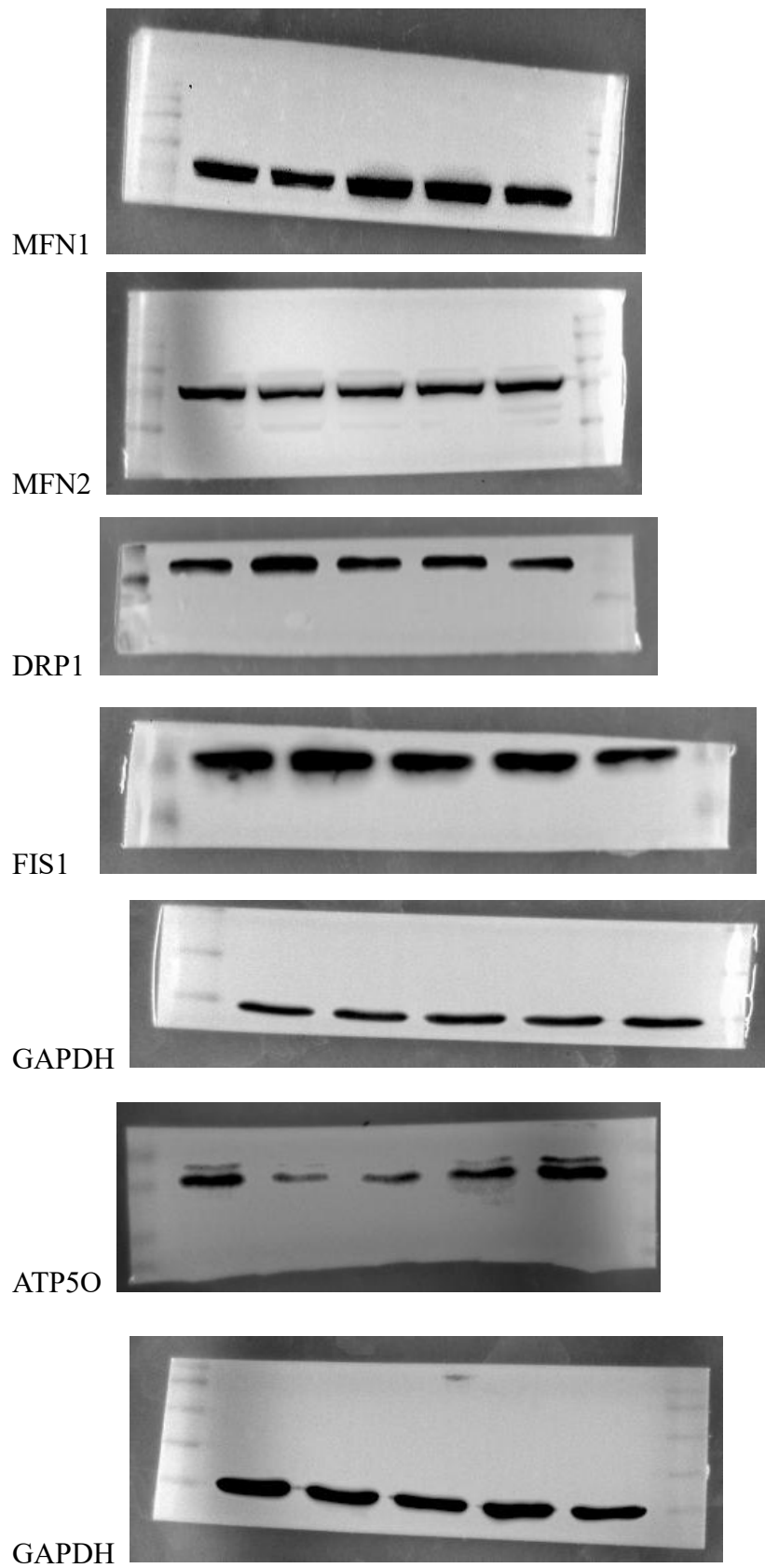


Fig.4 B

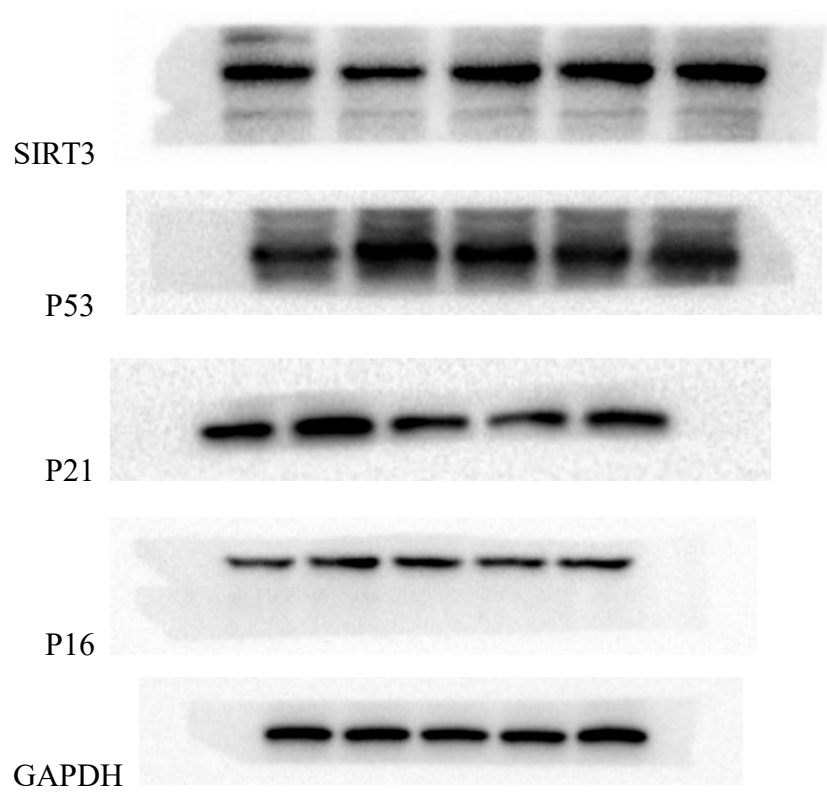


Fig.4 J

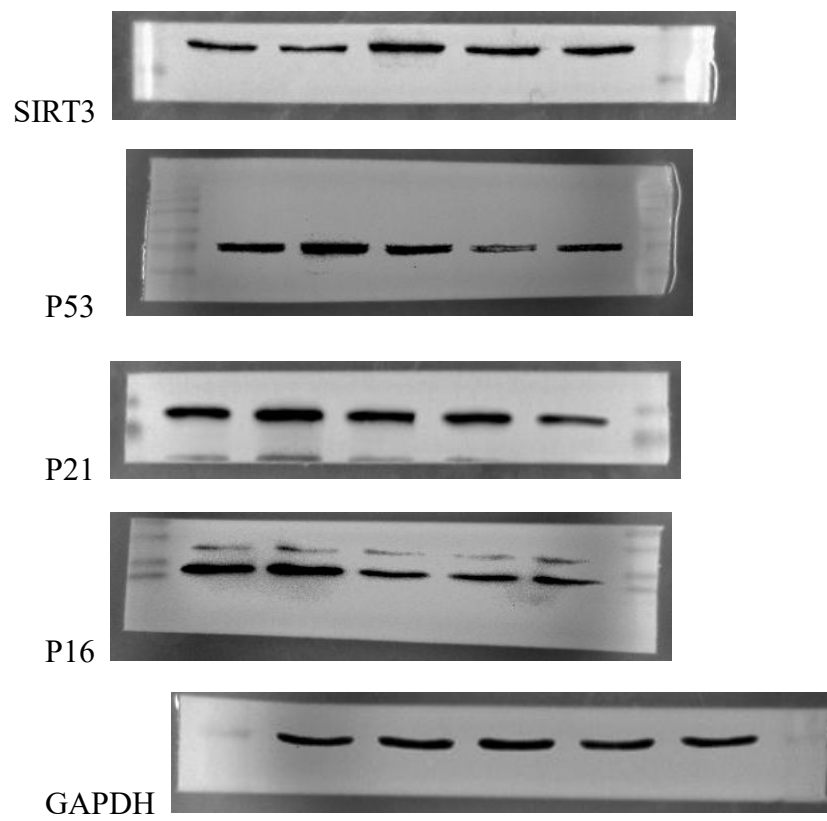


Fig.5 E

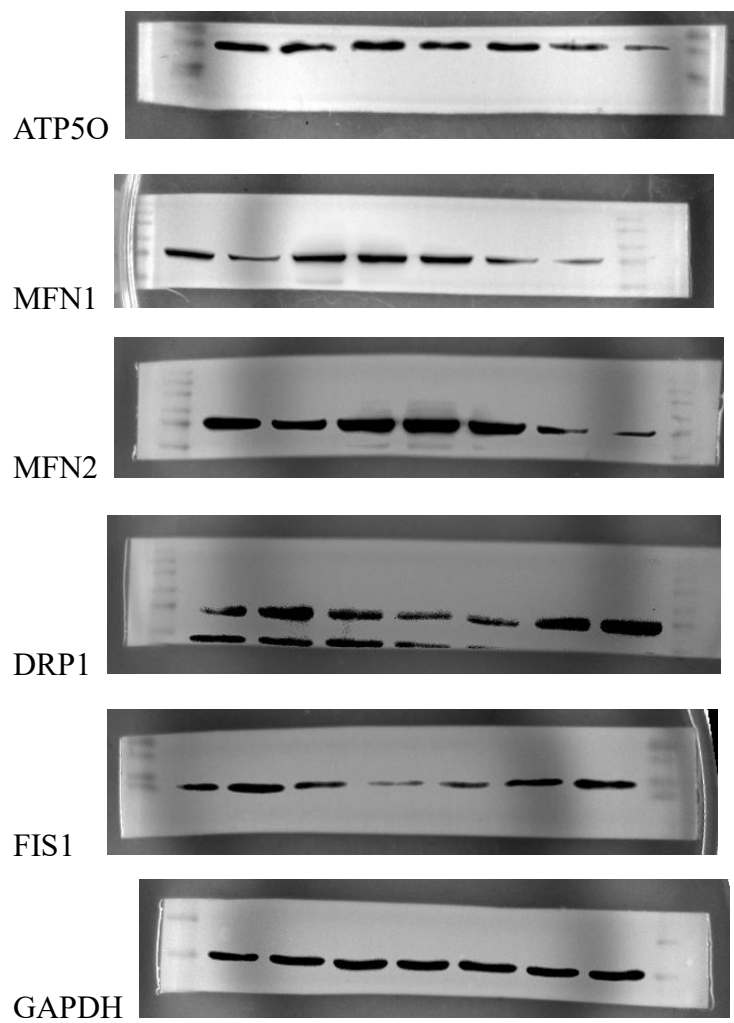


Fig.6 D

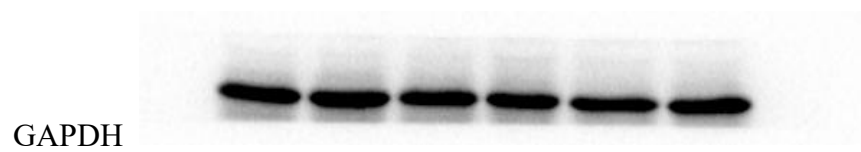
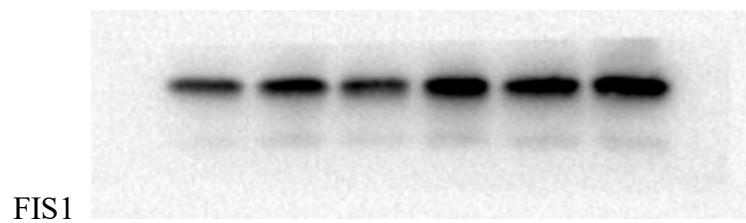
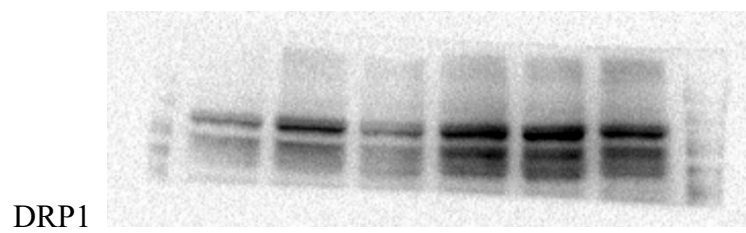
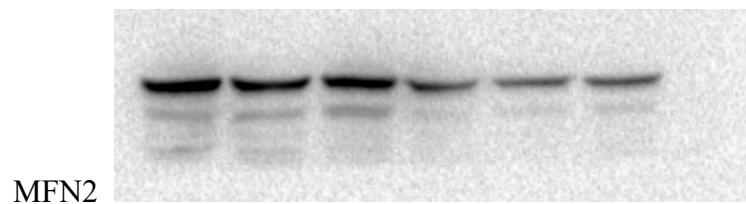
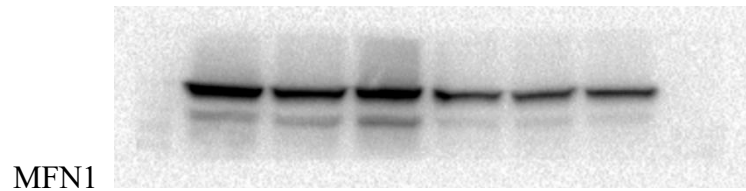
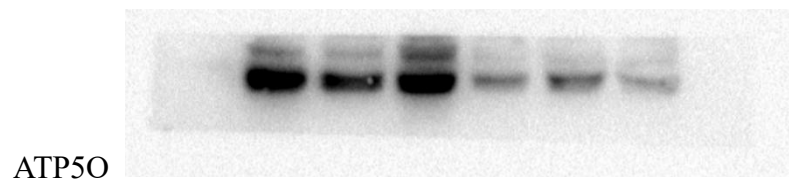


Fig.6 G

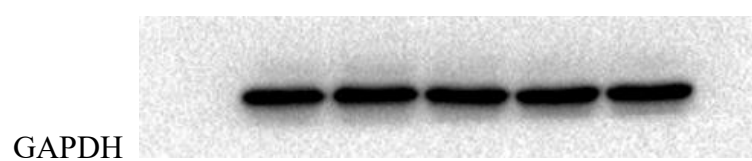


Fig.6 O

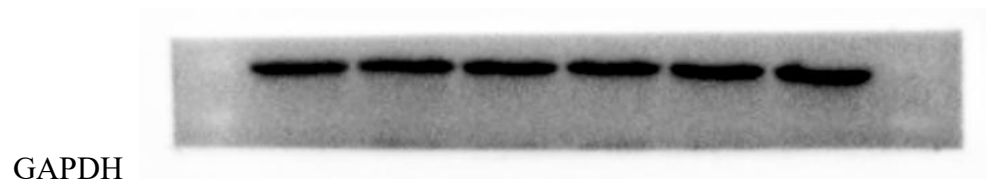
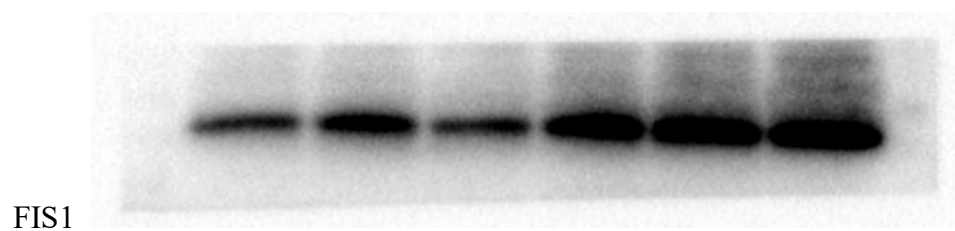
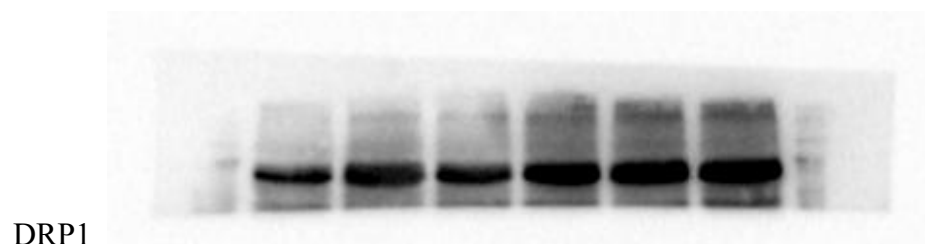
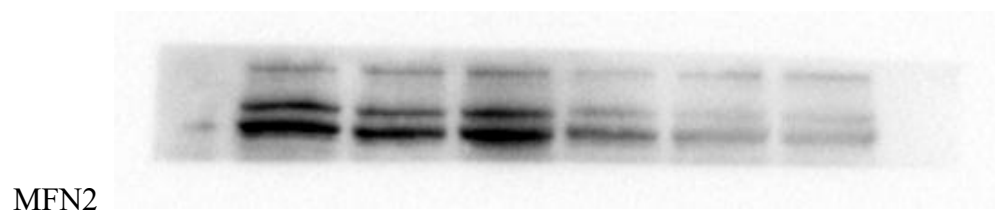
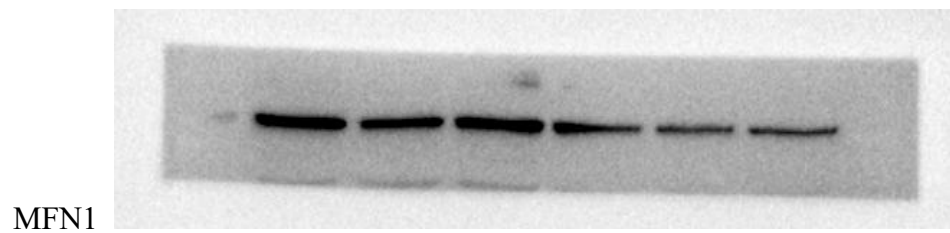
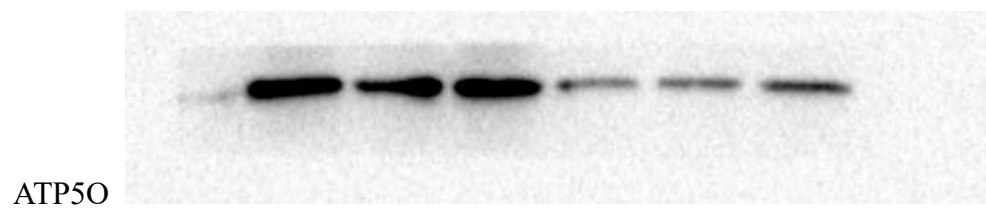


Fig.7 A

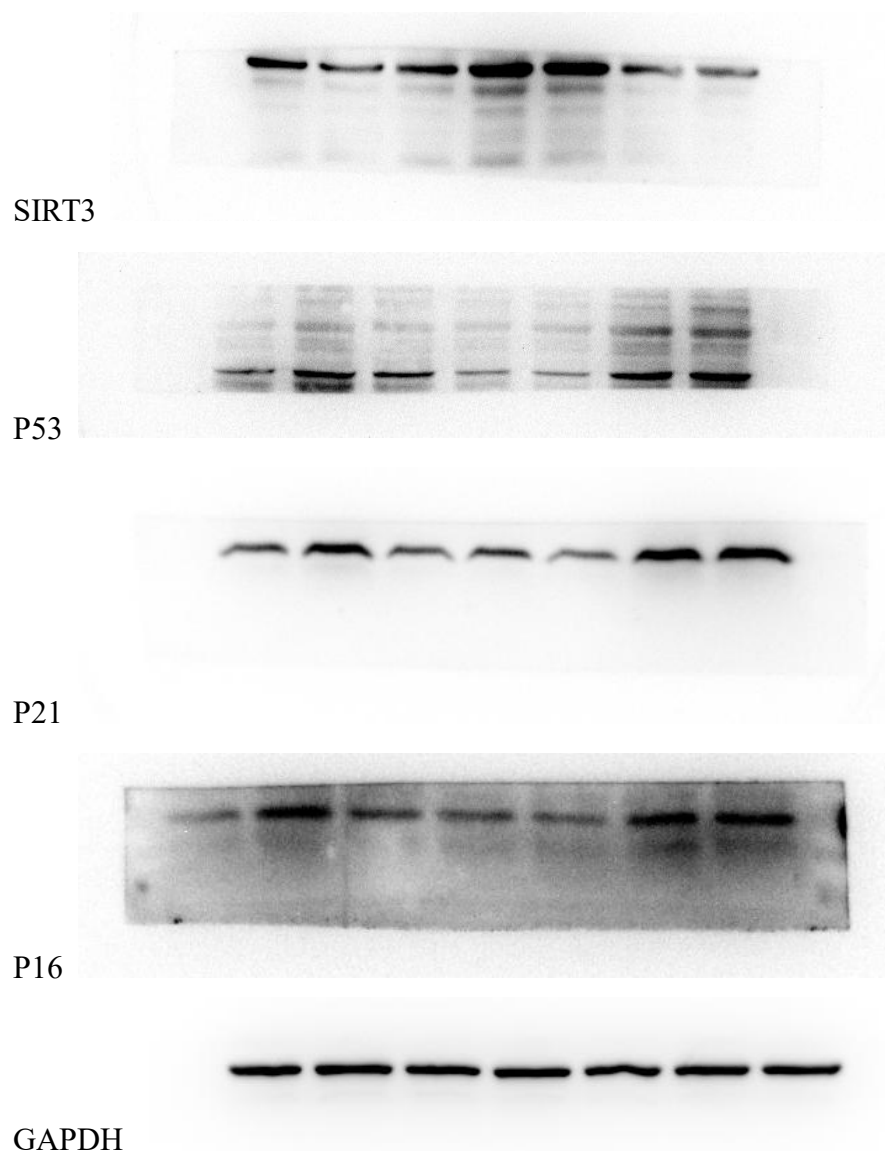


Fig.7 G

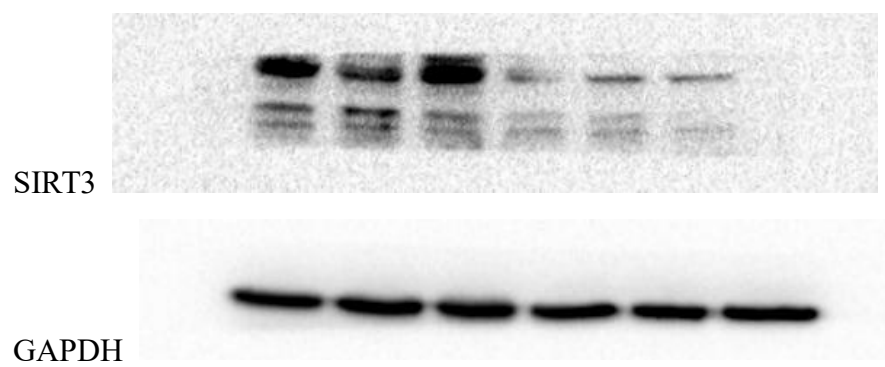


Fig.7 I

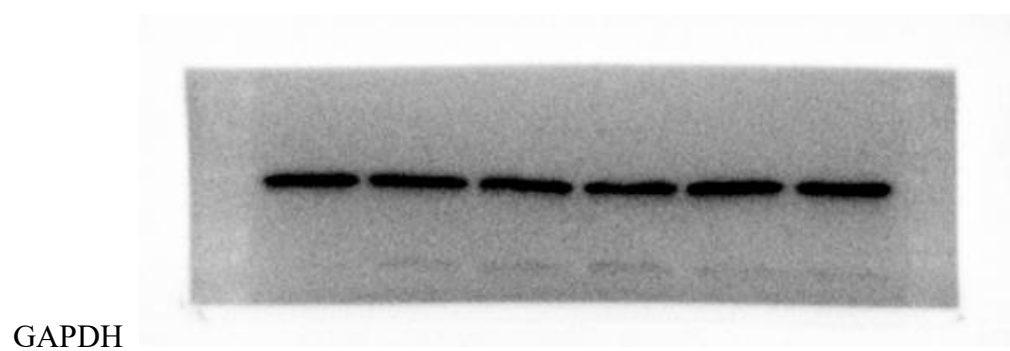
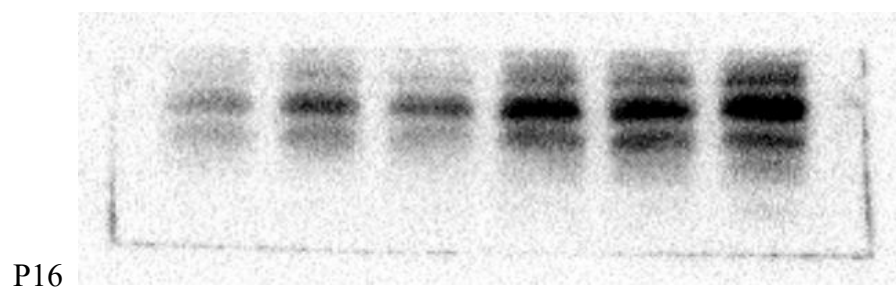
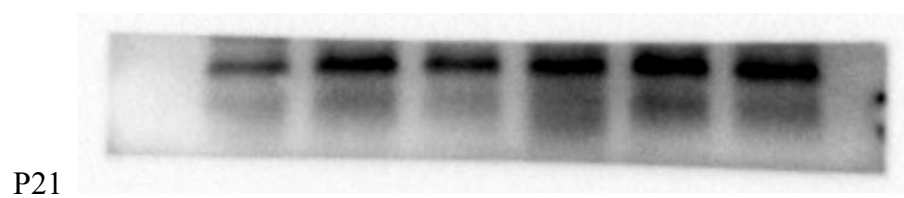
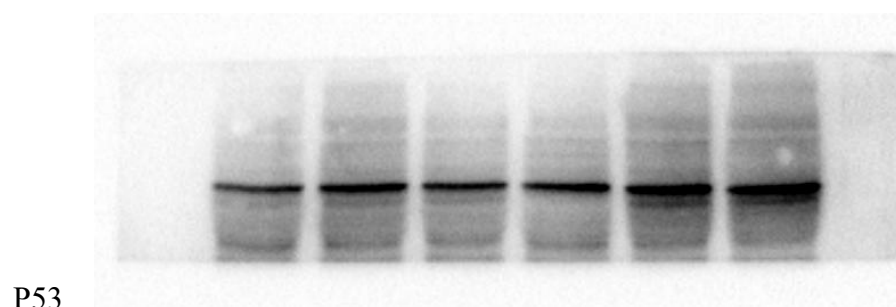
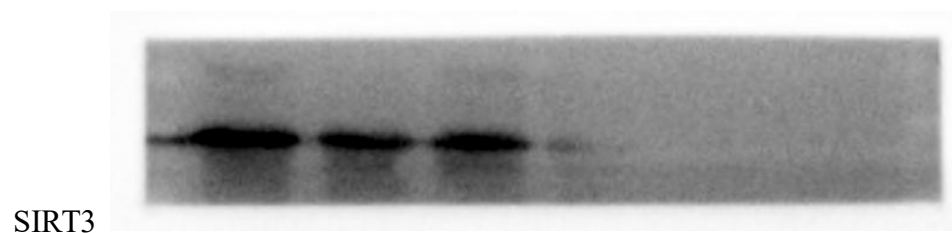
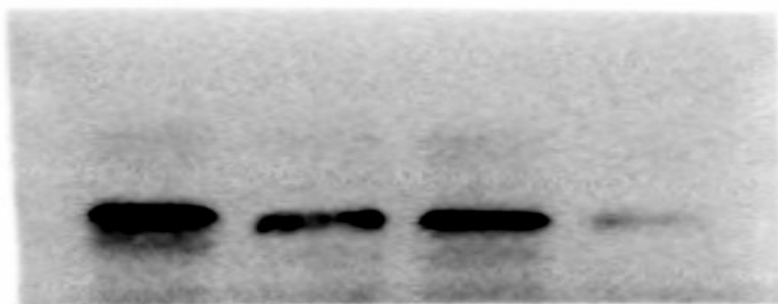
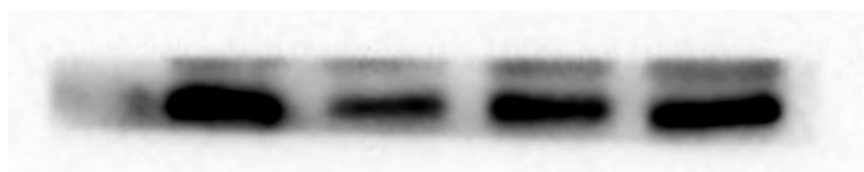


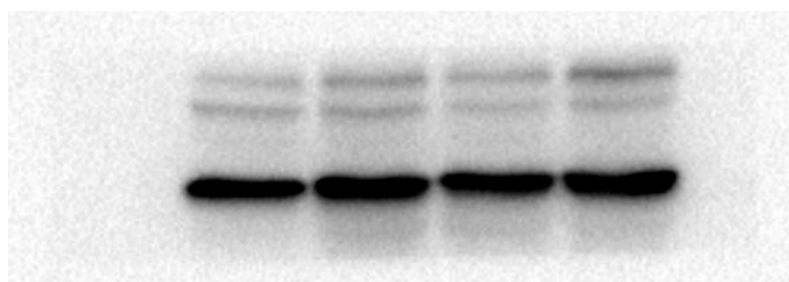
Fig.8 C



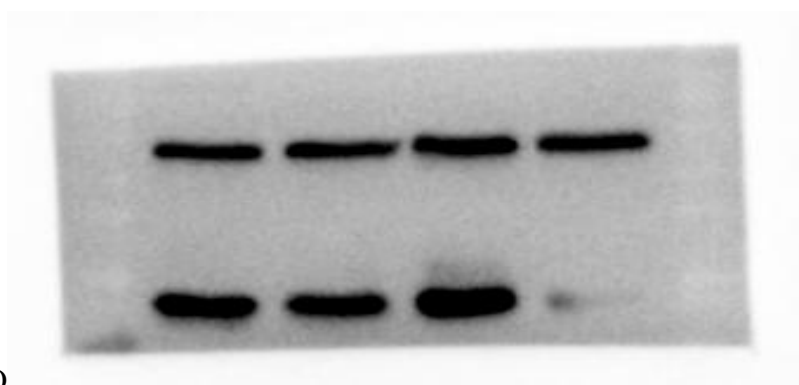
IB:SIRT3| SIRT3



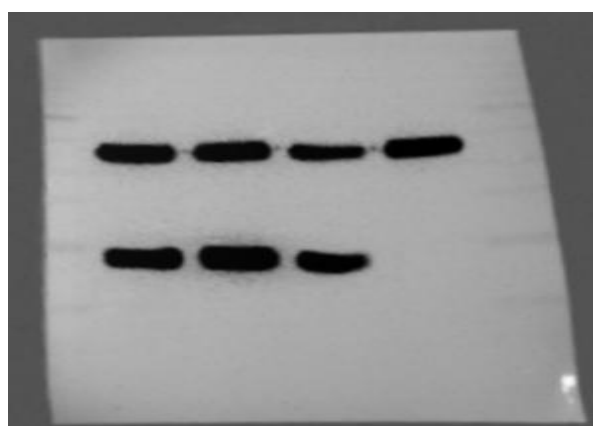
Lysate| SIRT3



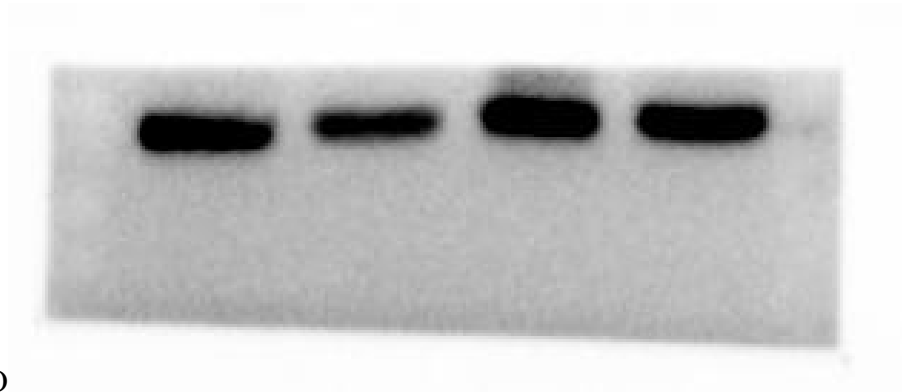
Lysate| GAPDH



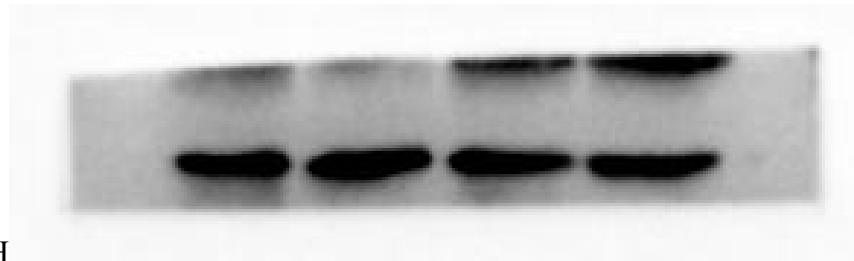
IB:ATP5O| ATP5O



IB:ATP5O| ATP5O



Lysate| ATP5O

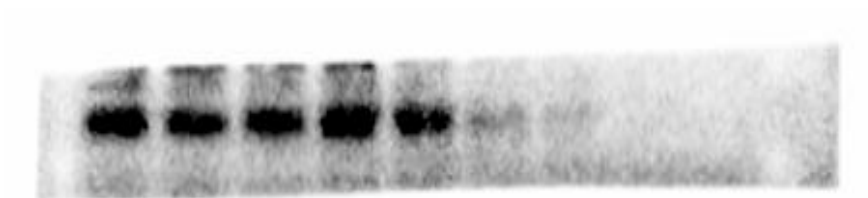


Lysate| GAPDH

Fig.8 F

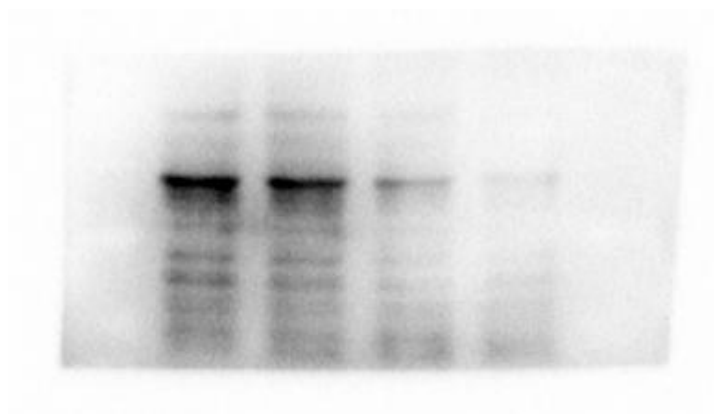


CVB-D| SIRT3

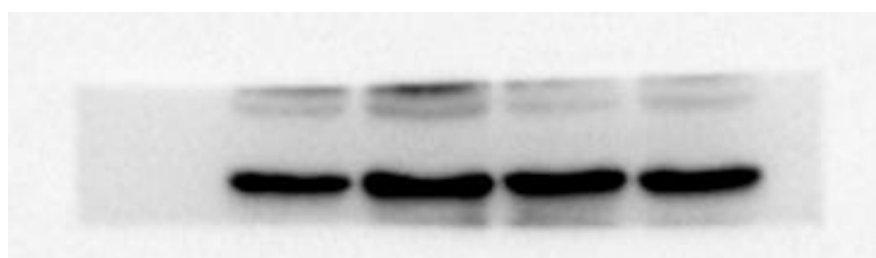


DMSO| SIRT3

Fig.9 B



IB:ATP5O



Input

Fig.9 C

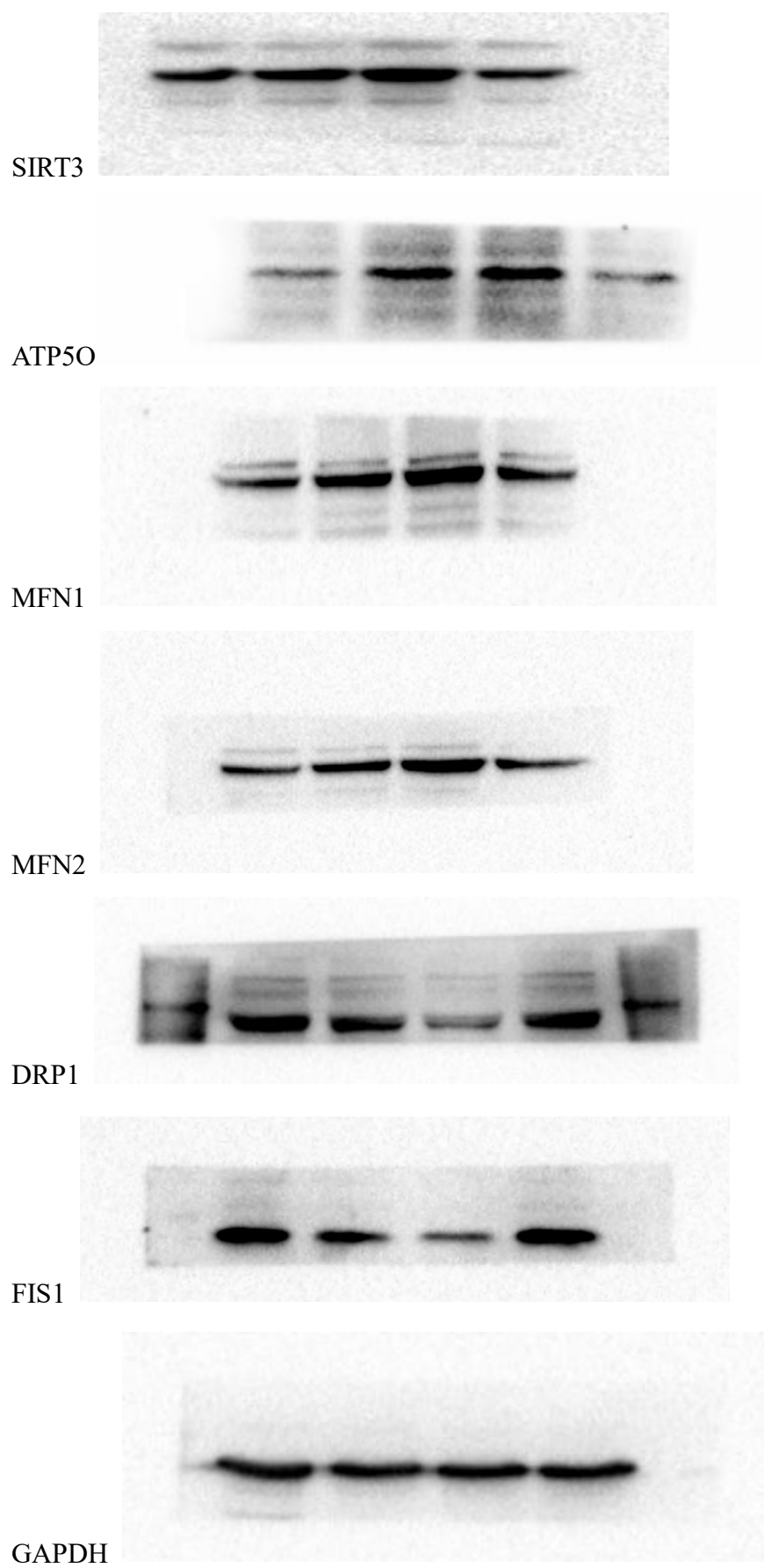
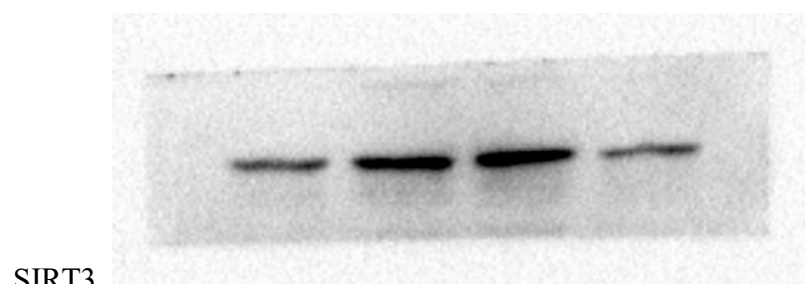
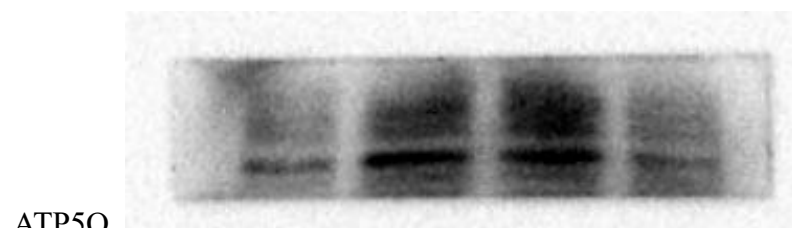


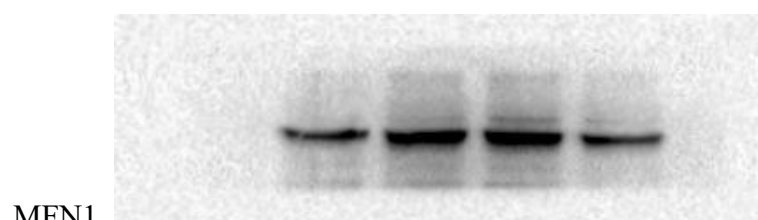
Fig.10 A



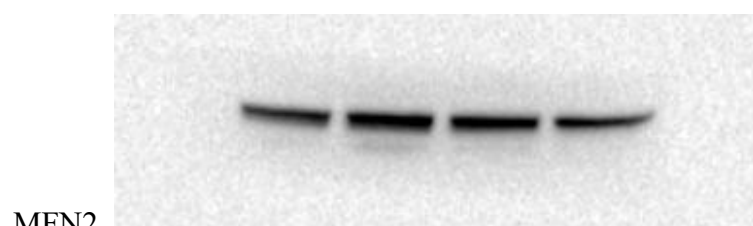
SIRT3



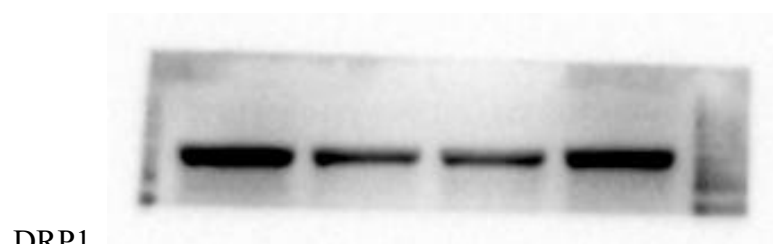
ATP5O



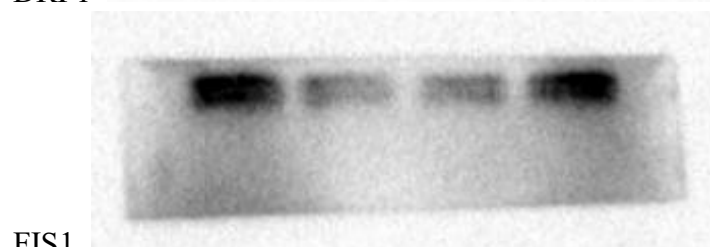
MFN1



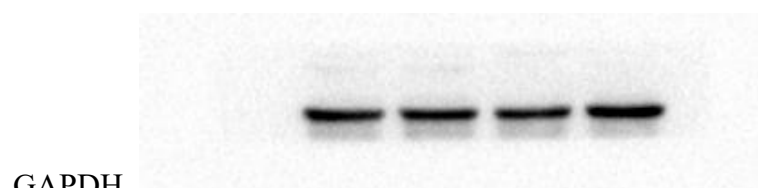
MFN2



DRP1



FIS1



GAPDH

Fig.10 I

