

Fig 1-G

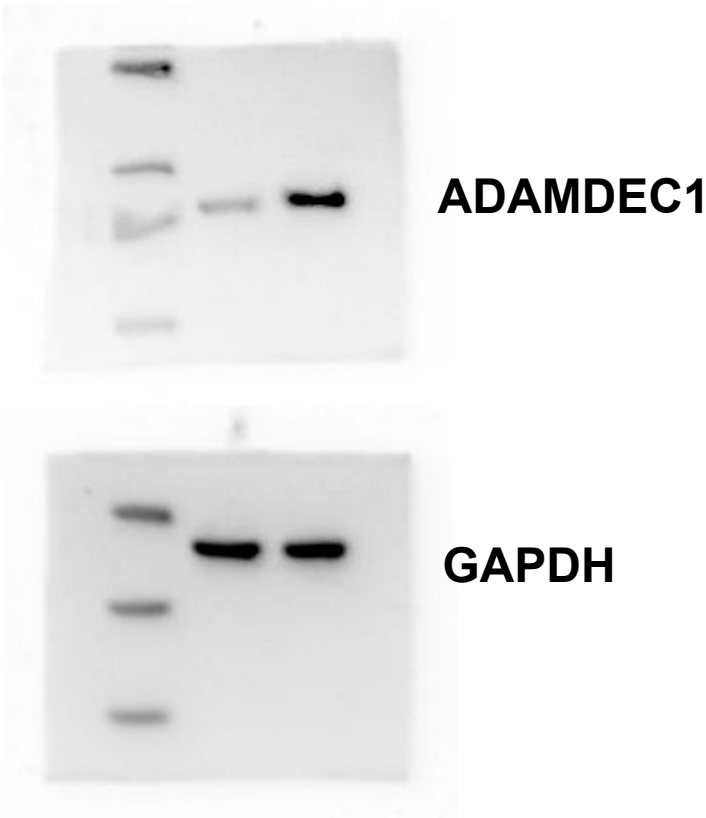
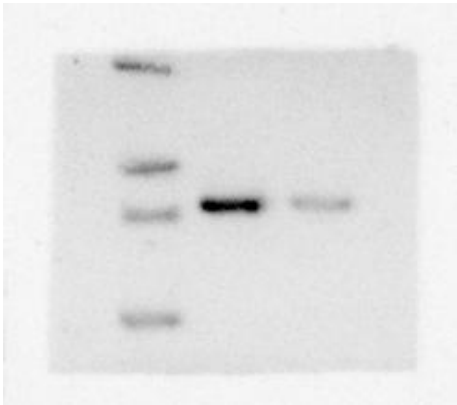
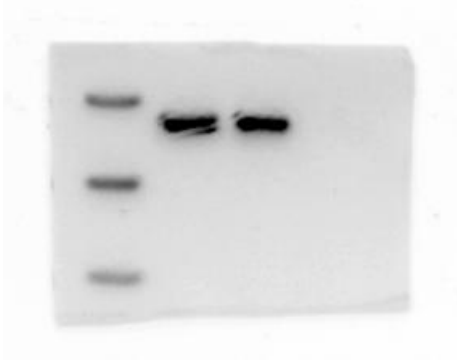


Fig 1-I



ADAMDEC1



GAPDH

Fig 1-J

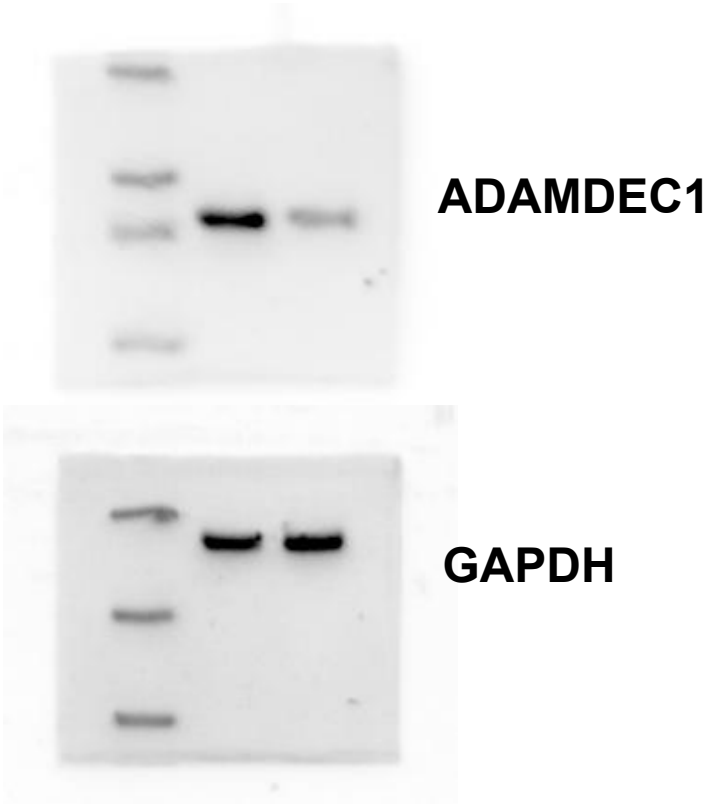
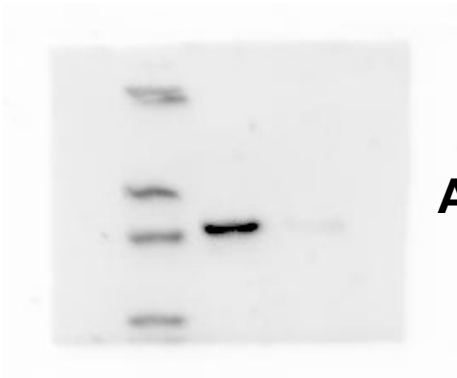


Fig 2-A

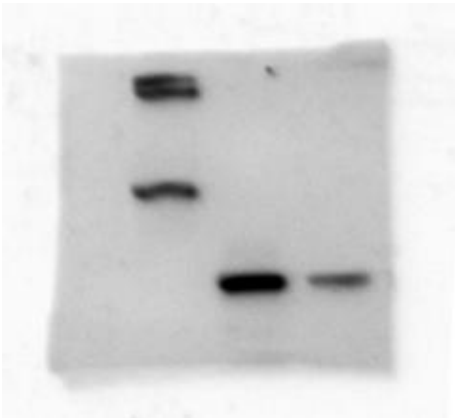


ADAMDEC1

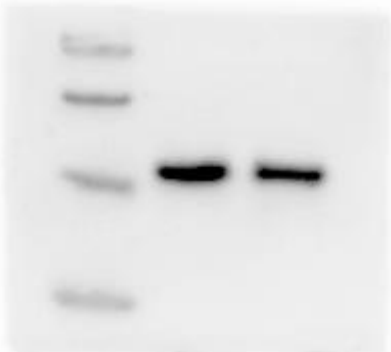


GAPDH

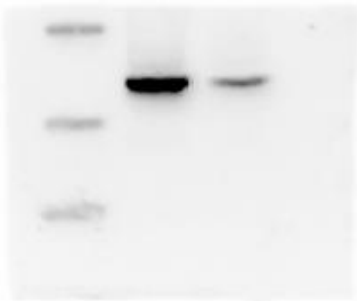
Fig 3-G



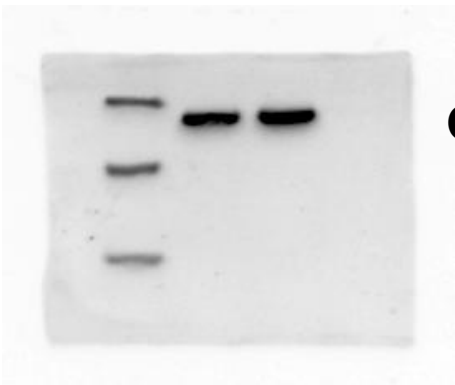
CCL2



CCR2

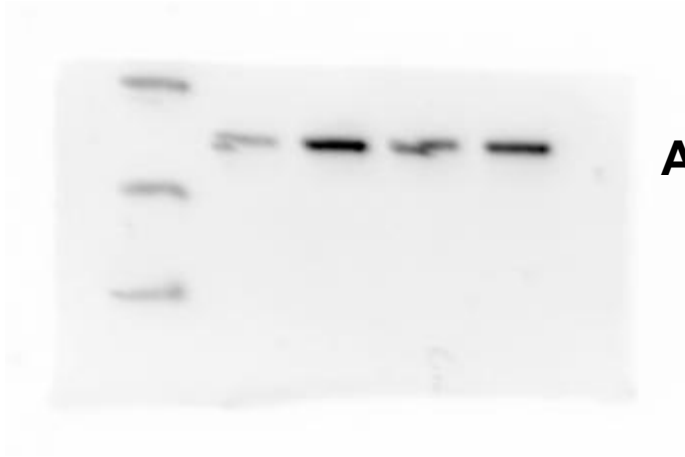


PD-1

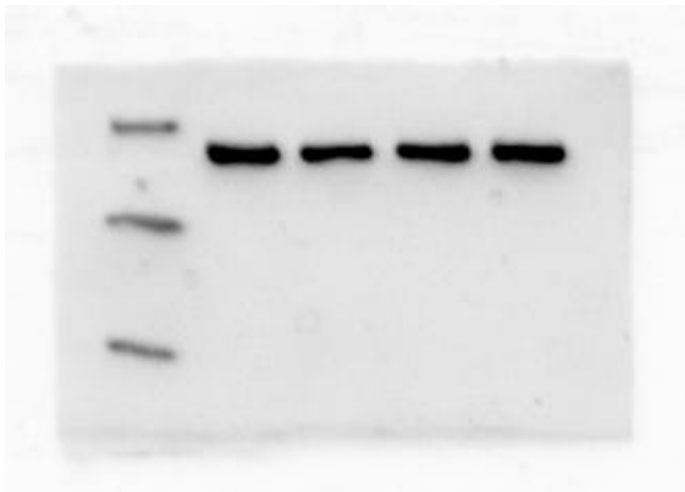


GAPDH

Fig 3-I



Arg-1



GAPDH

Fig 4-D

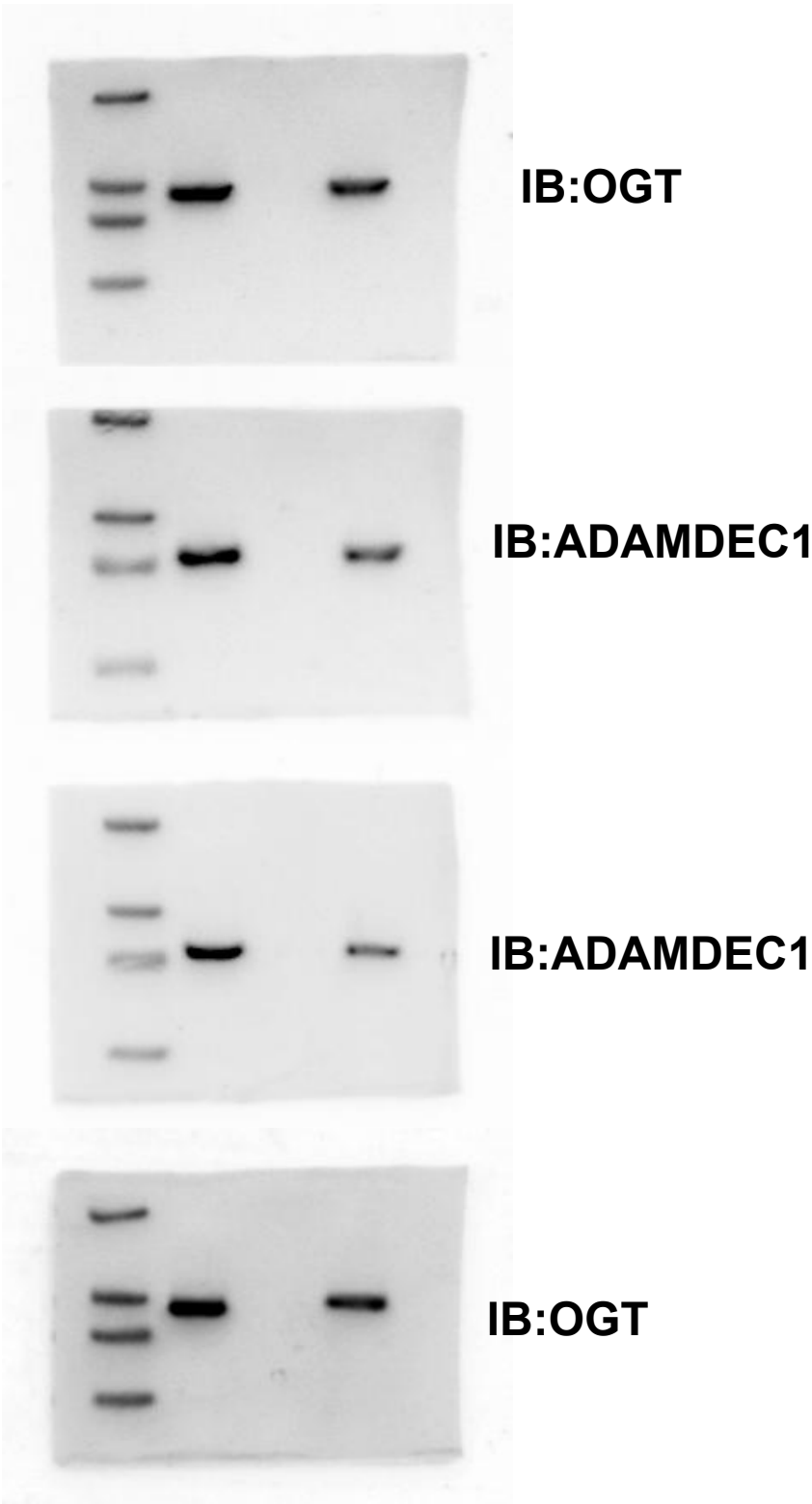


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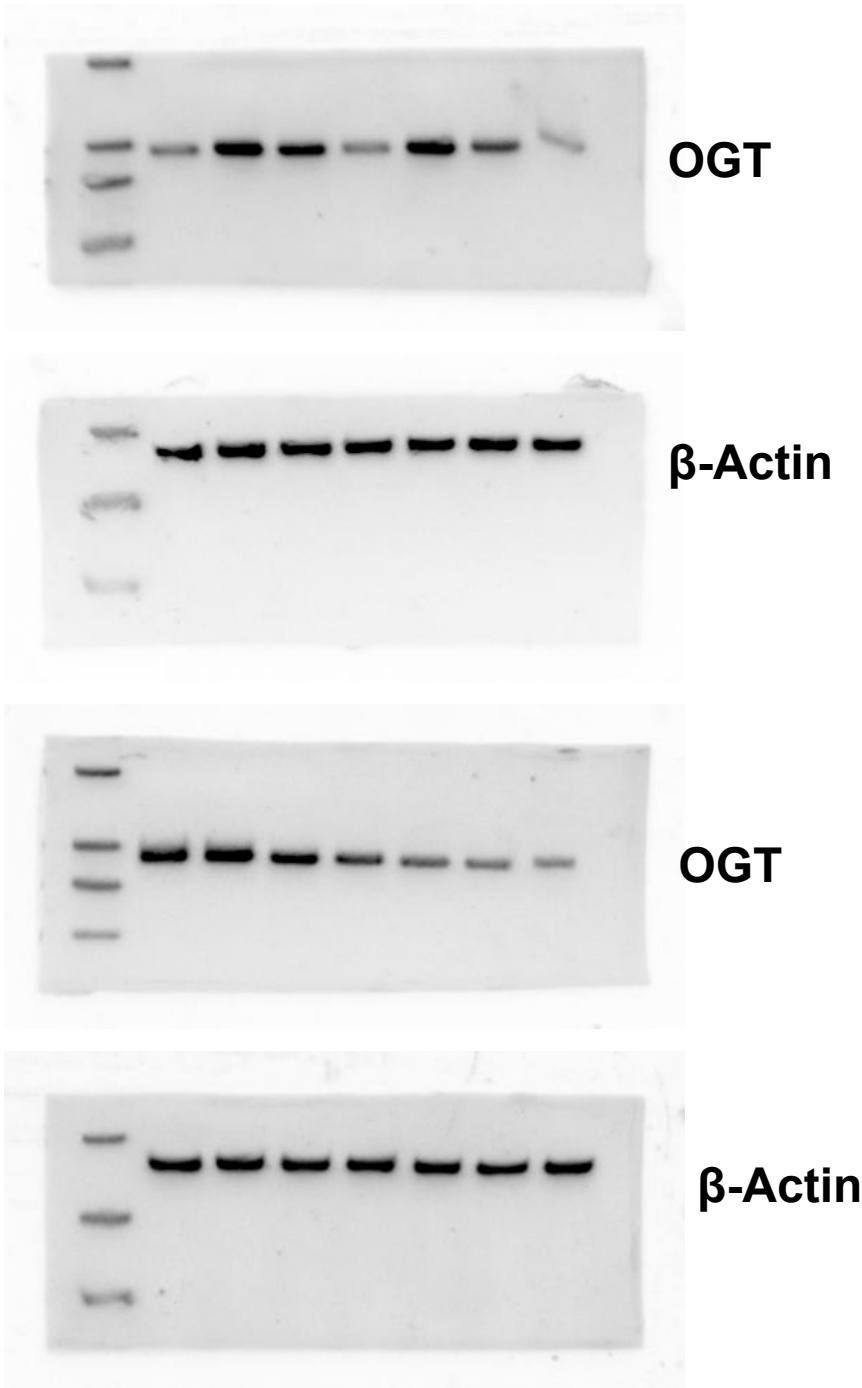


Fig 4-F

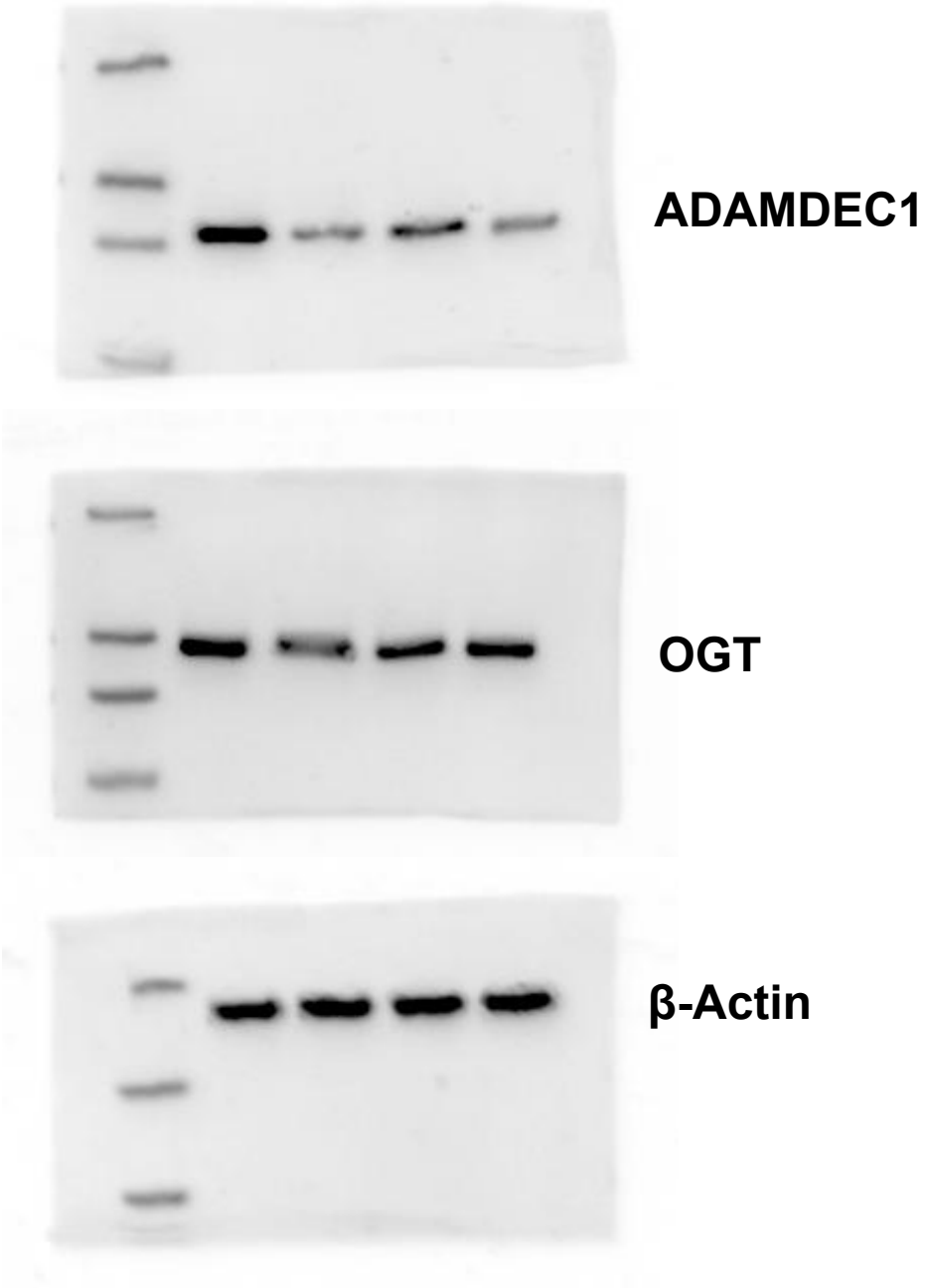


Fig 4-G

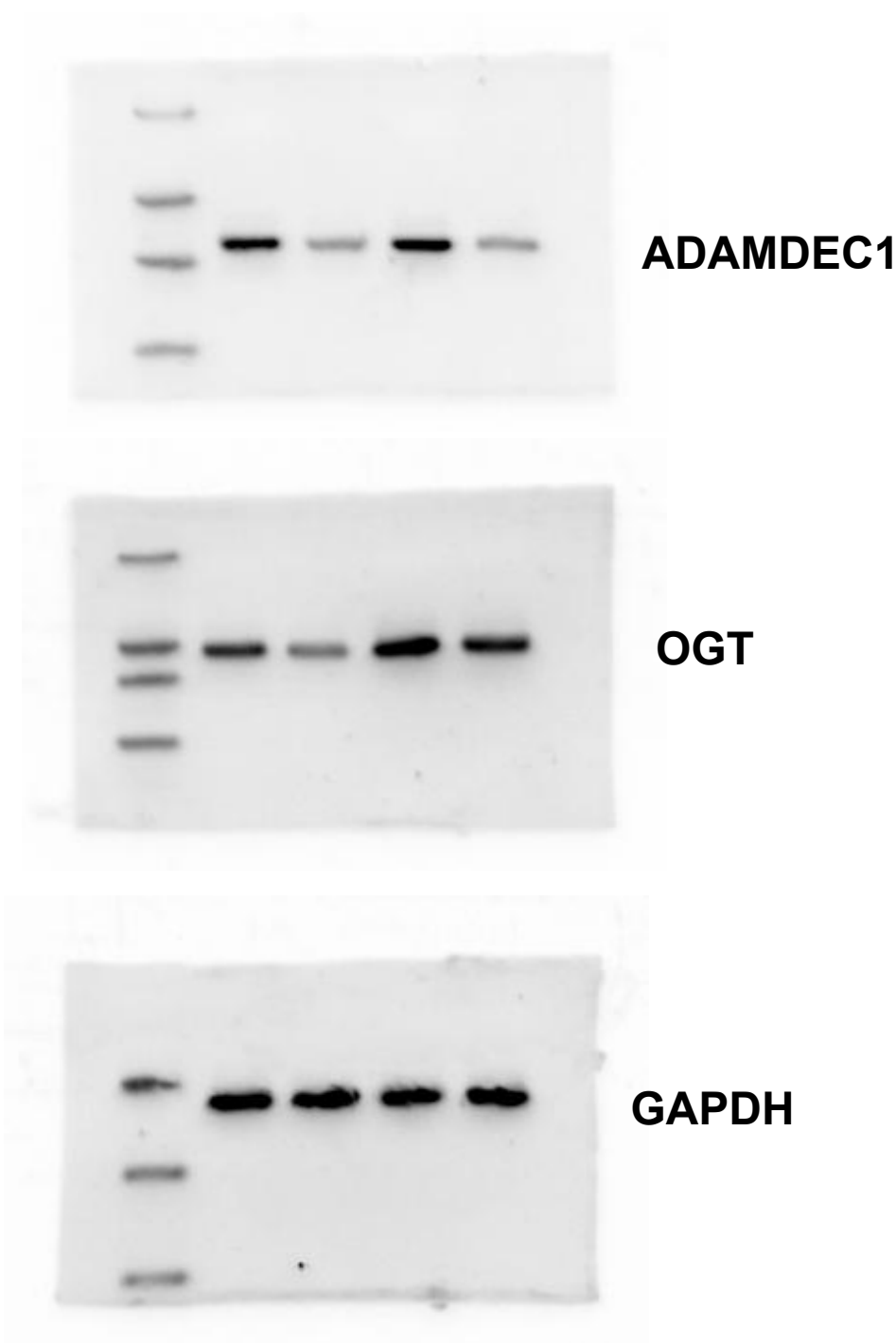


Fig 4-H

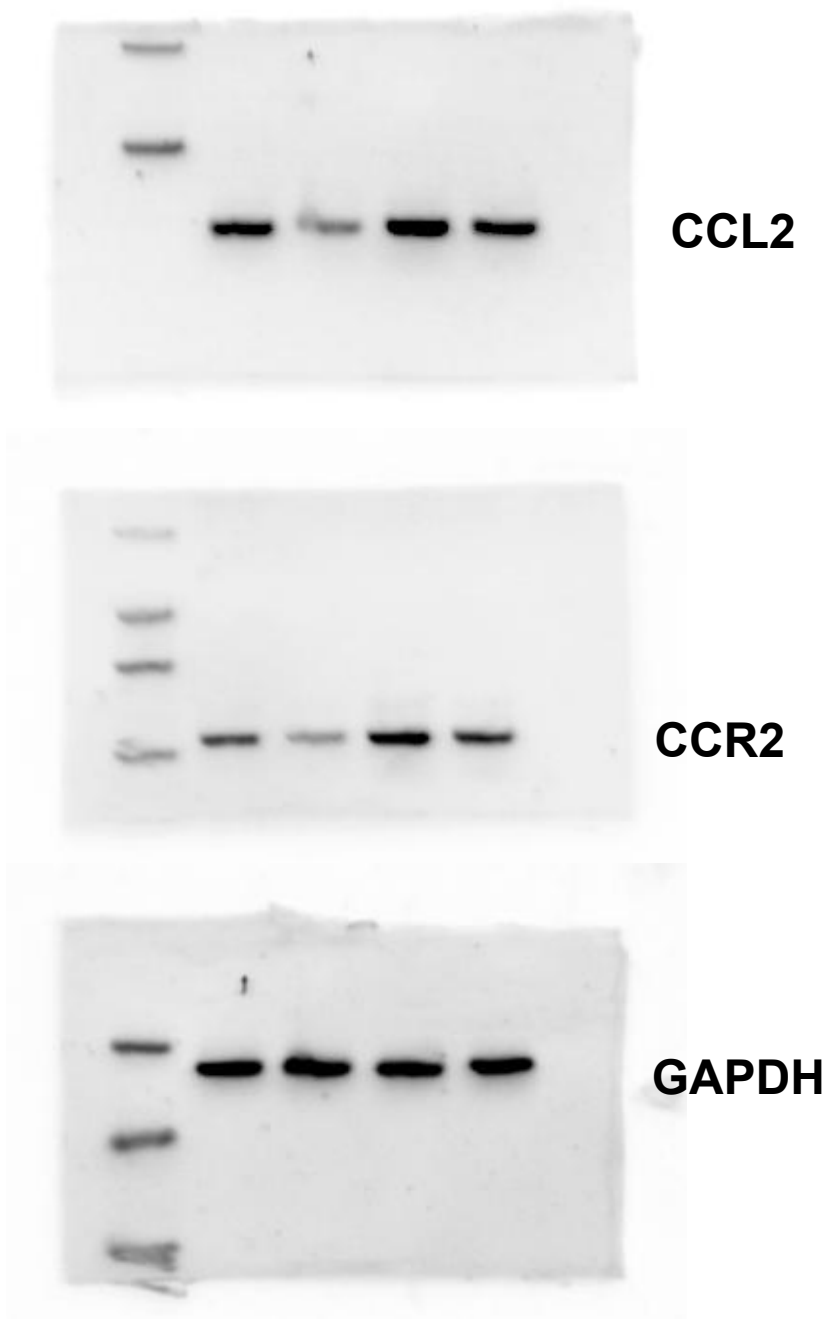


Fig 5-B

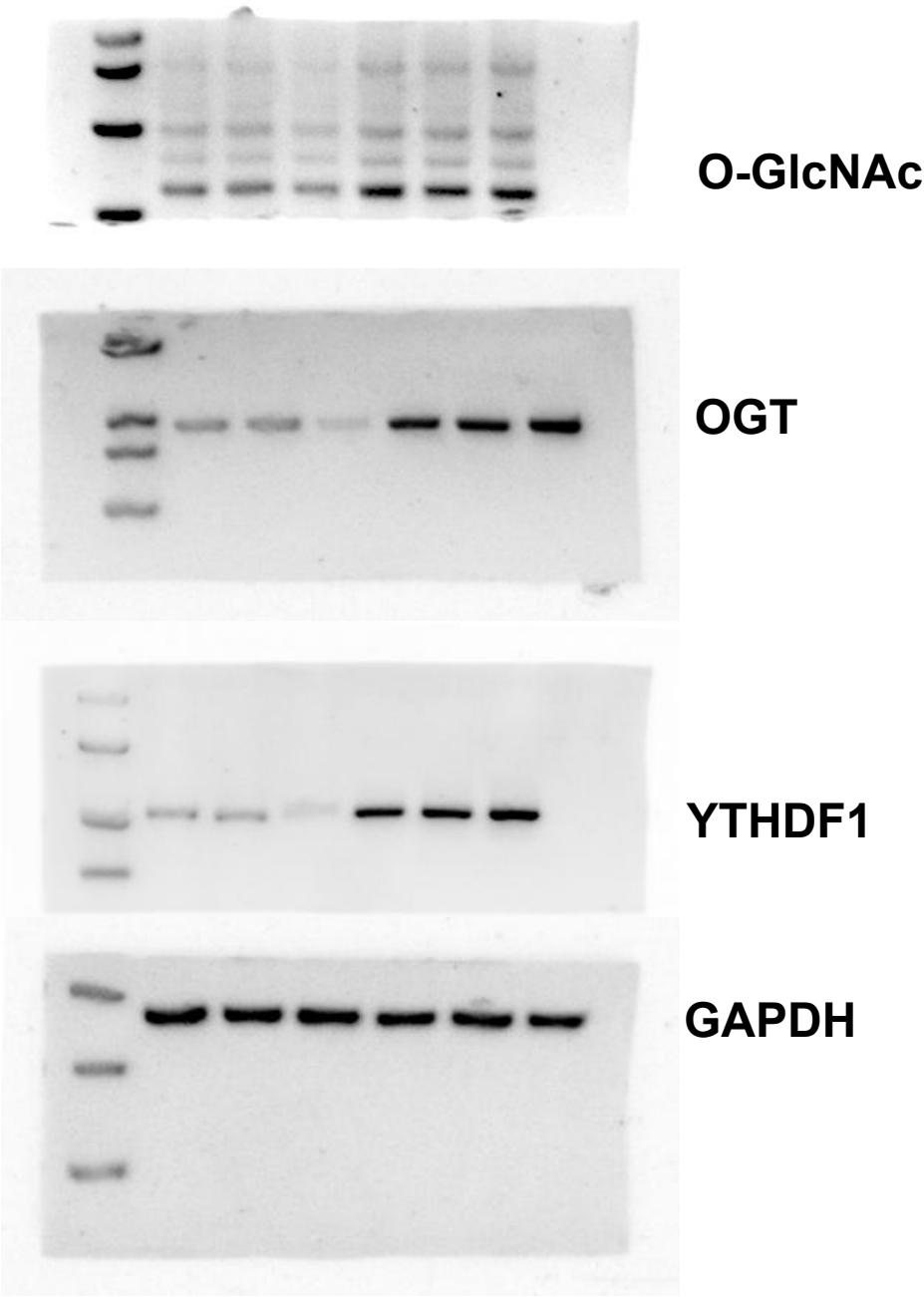


Fig 5-C

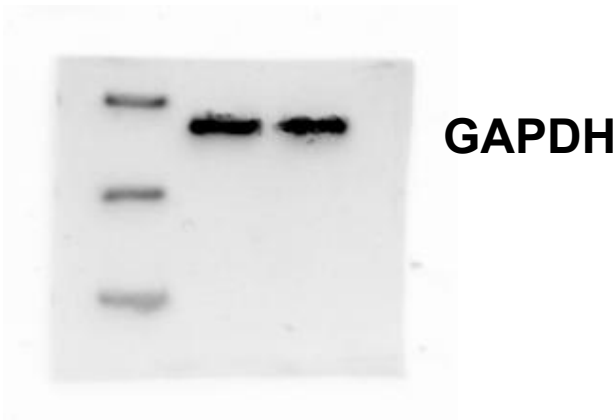
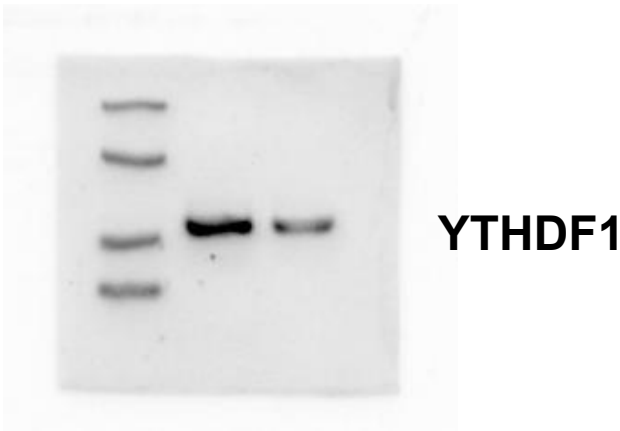


Fig 5-D

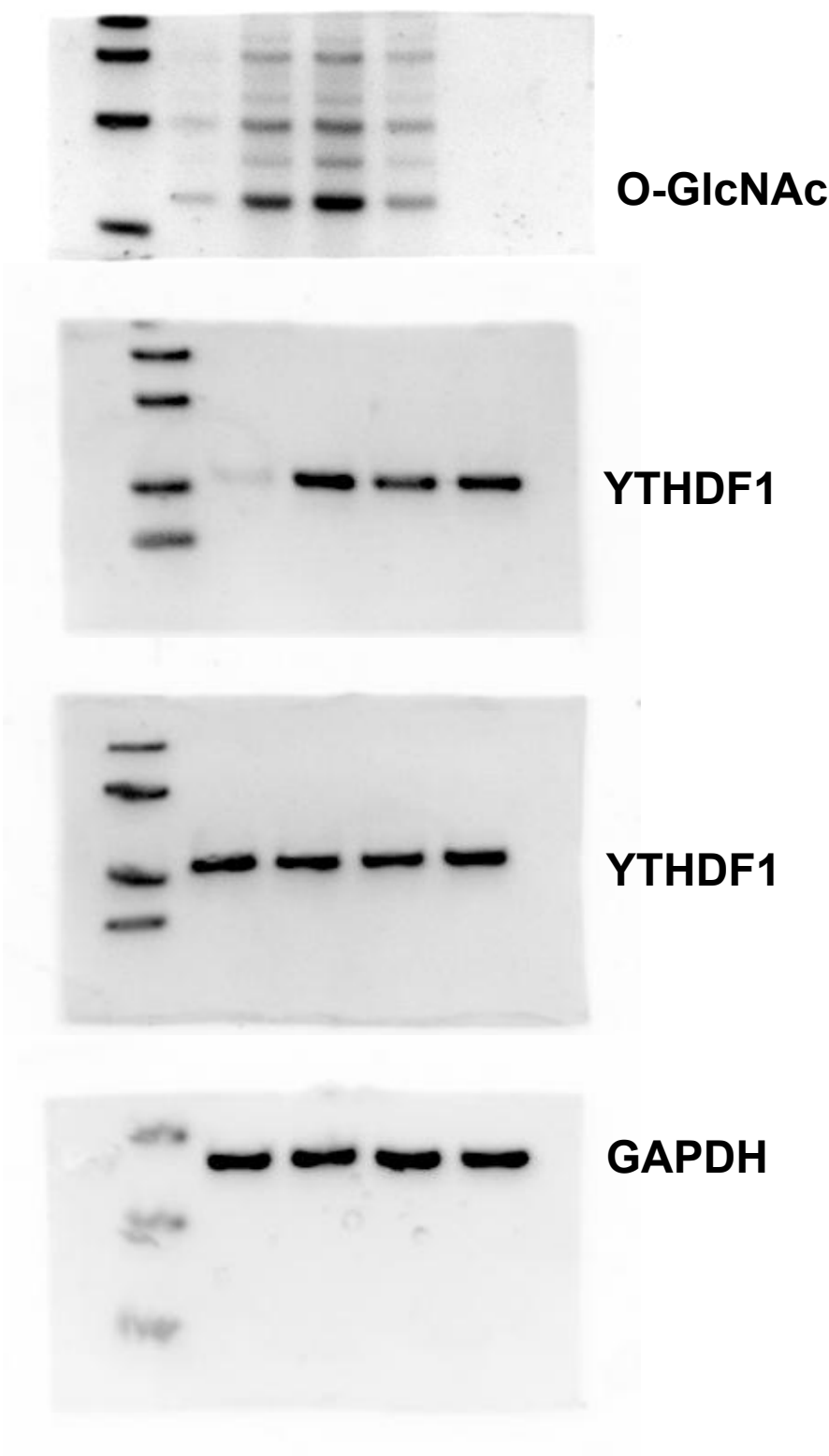
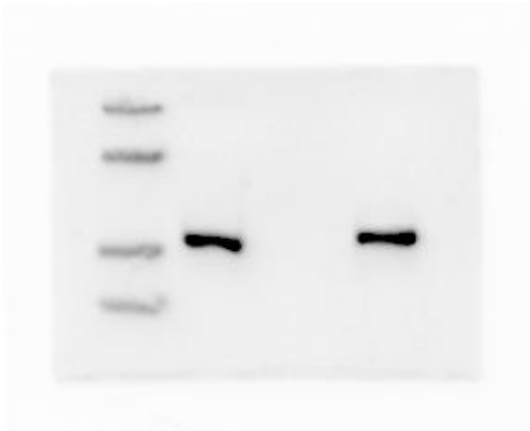
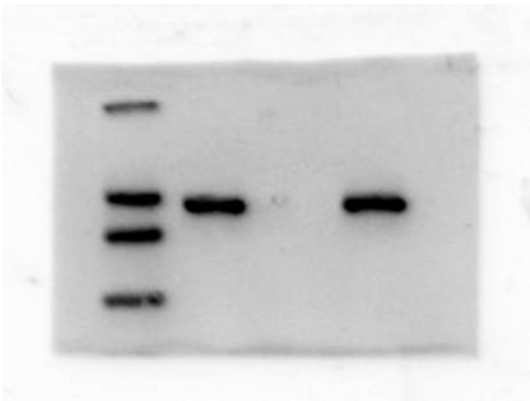


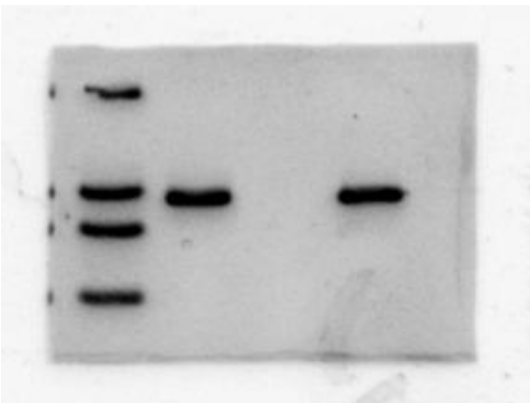
Fig 5-E



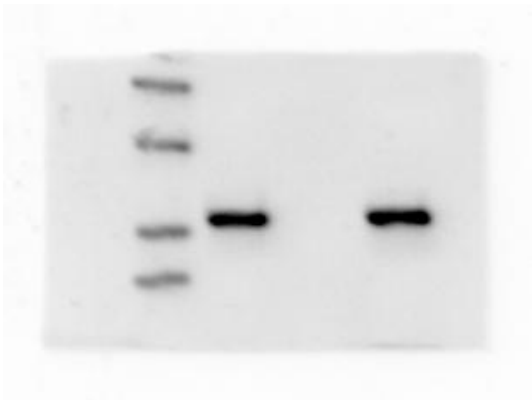
OGT



YTHDF1

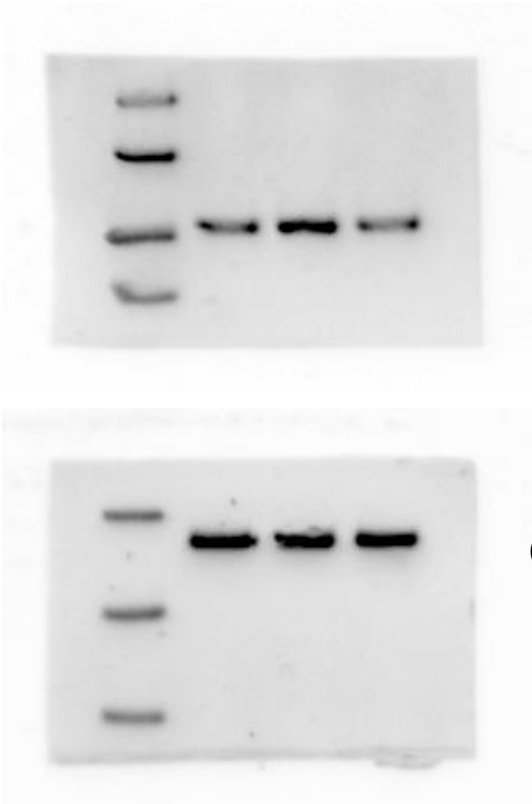


YTHDF1



OGT

Fig 5-F



YTHDF1

GAPDH

Fig 5-G

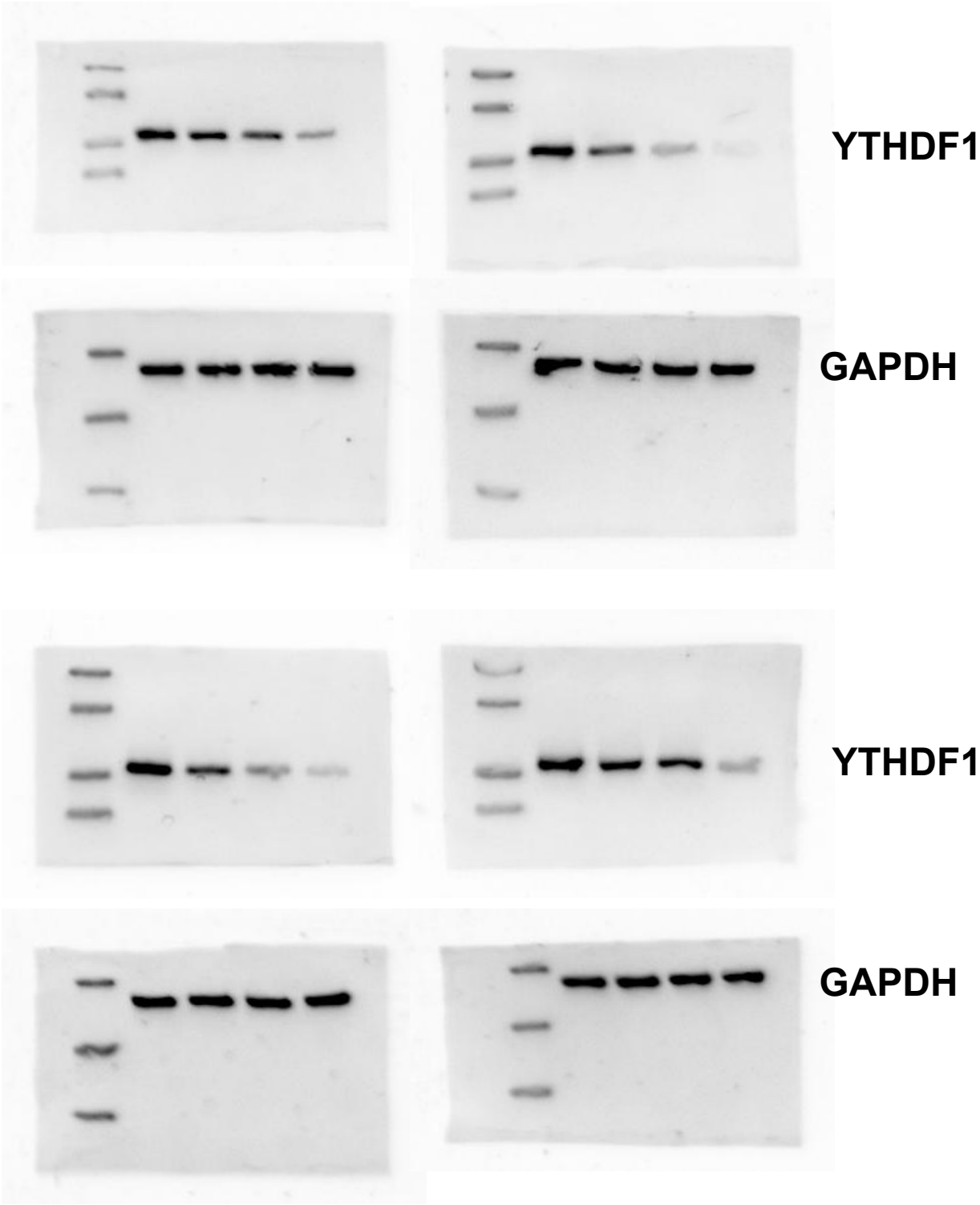
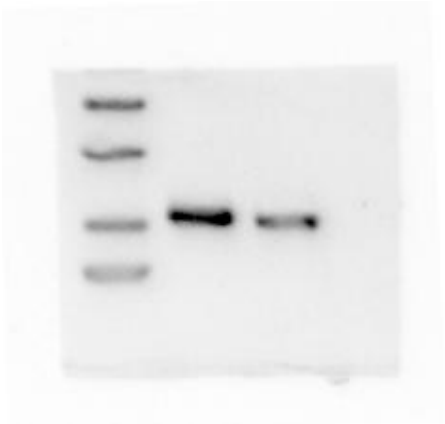
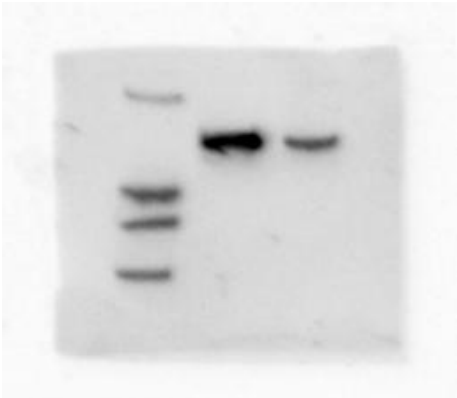


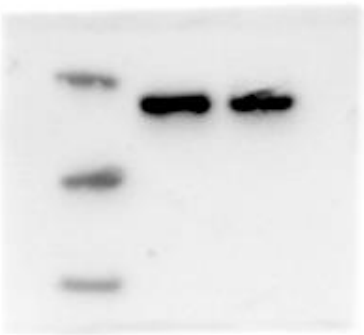
Fig 6-B



YTHDF1



GLI2



GAPDH

Fig 6-C

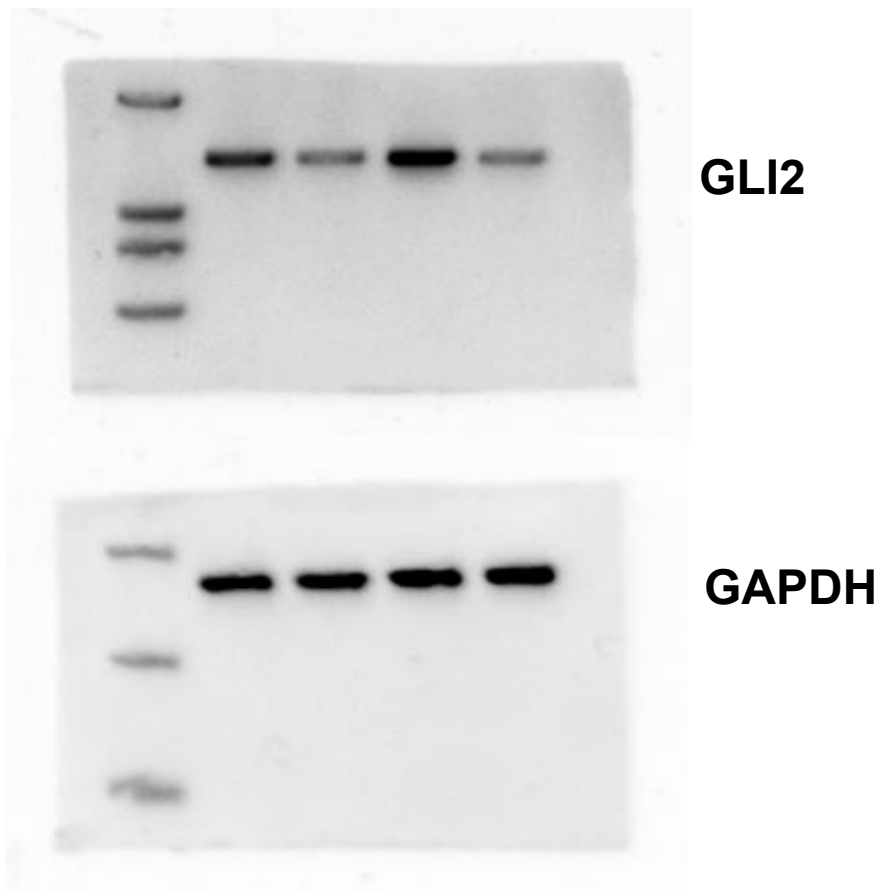


Fig 6-G

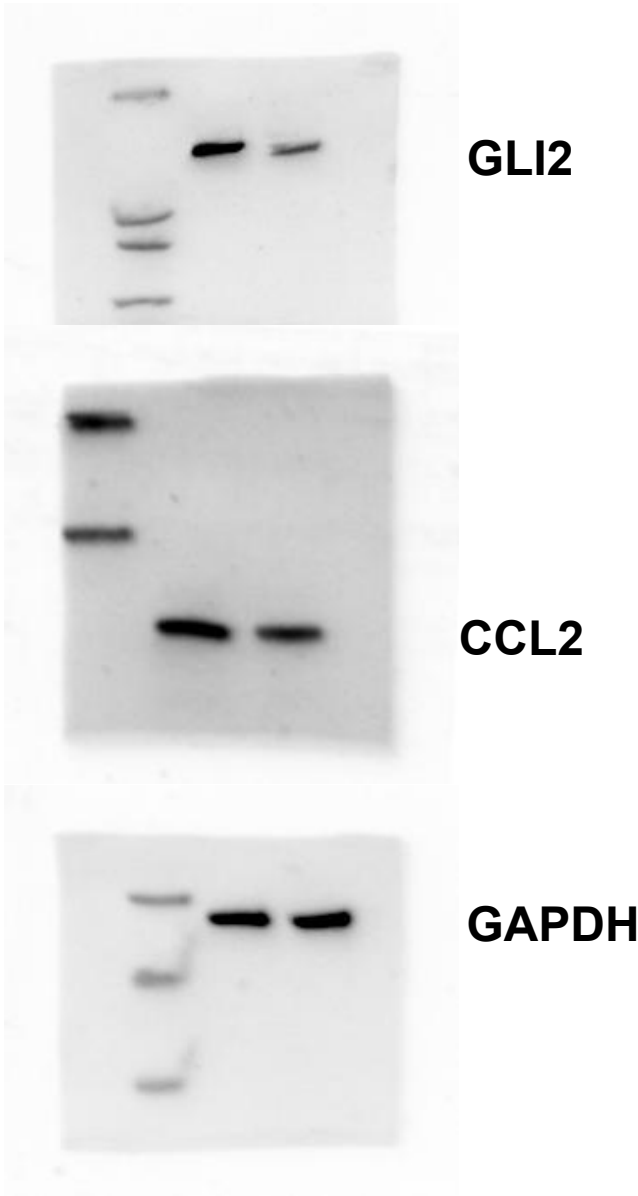
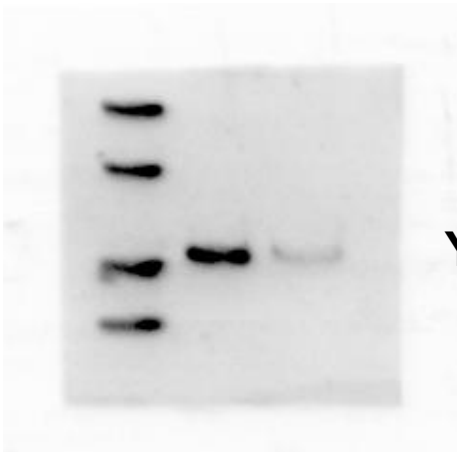
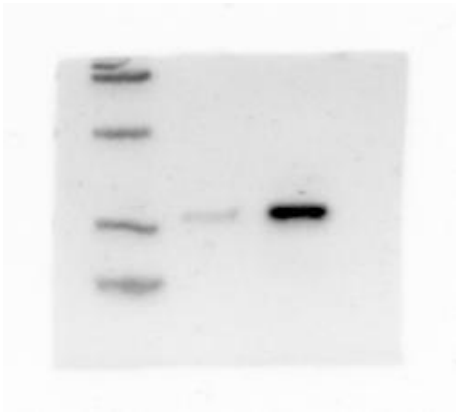
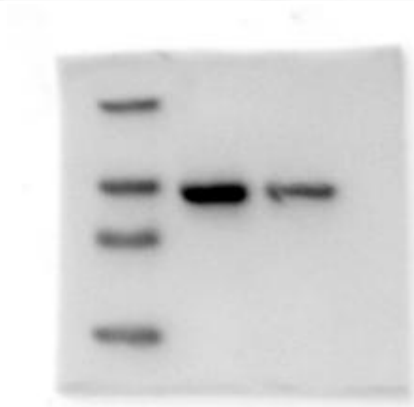
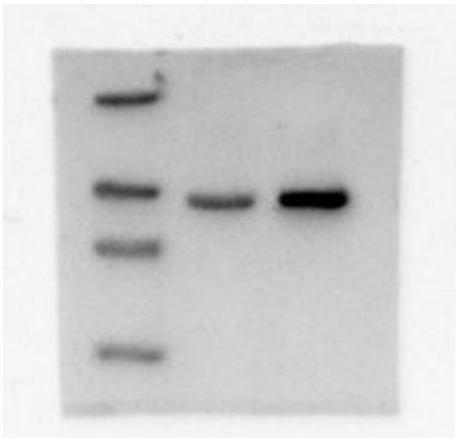


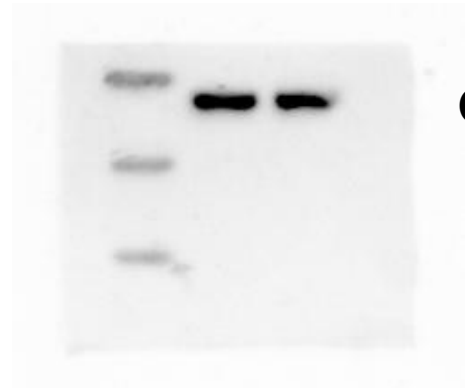
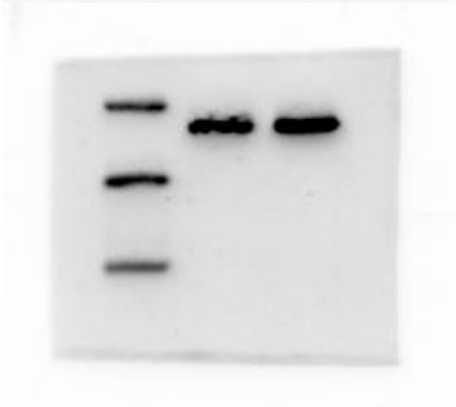
Fig 6-H



YTHDF1



FTO



GAPDH

Fig S4-D

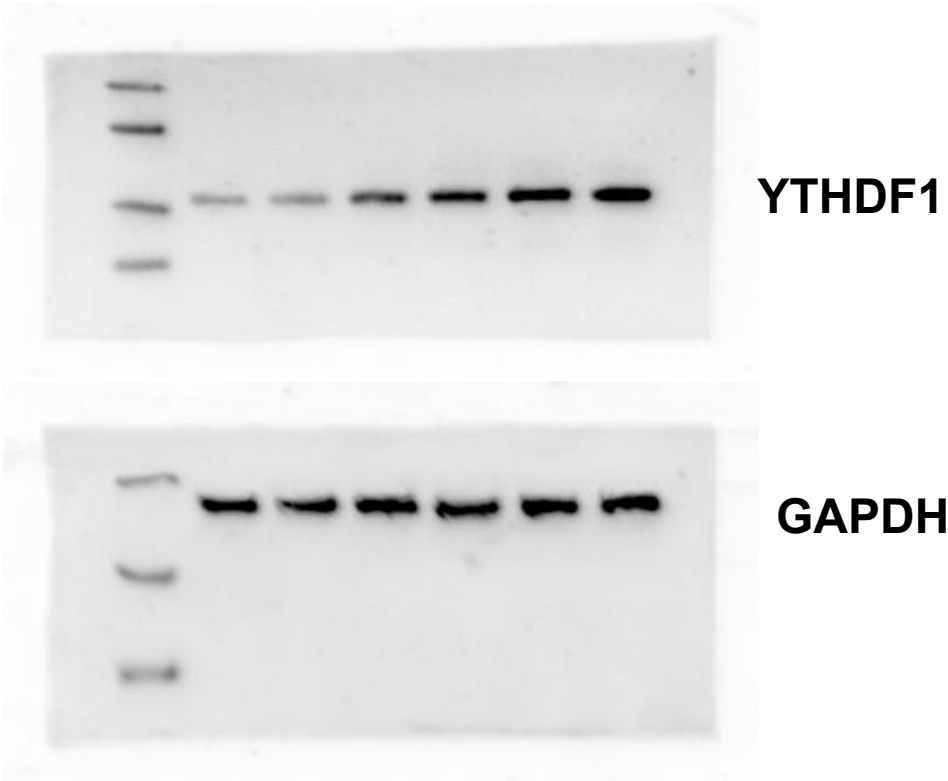
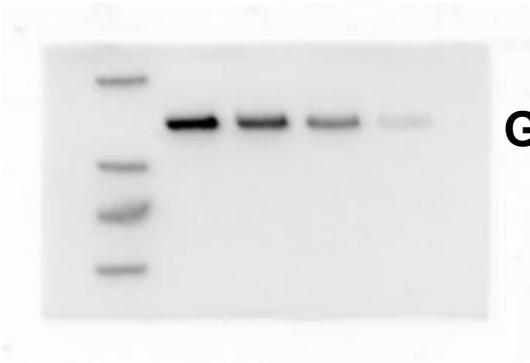
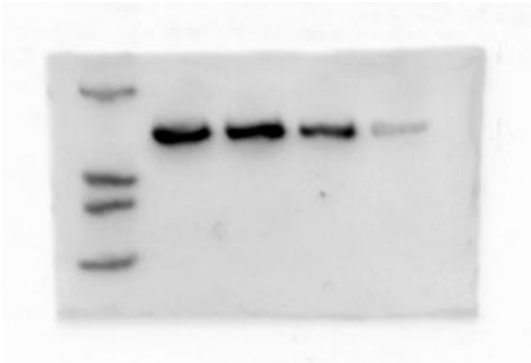
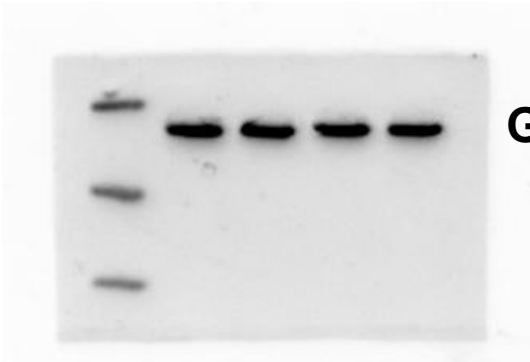
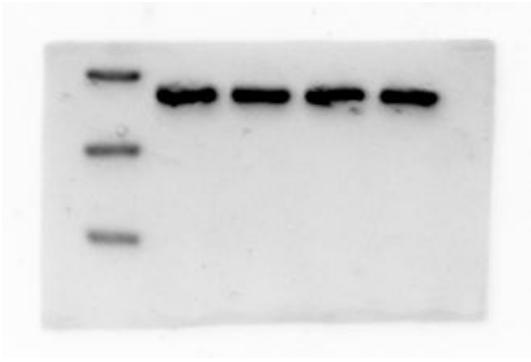


Fig S5-C



GLI2



GAPDH