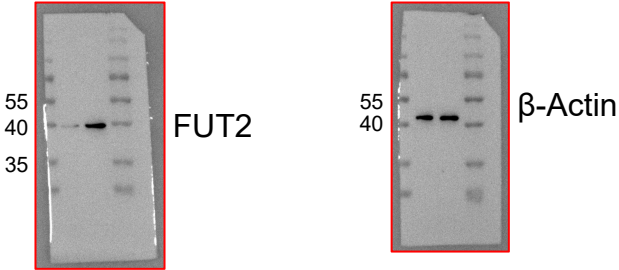
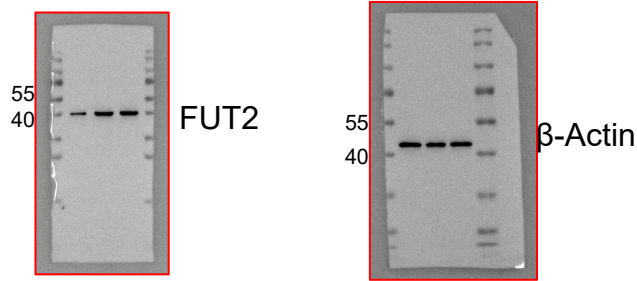


Fig. S1

D



L



Q

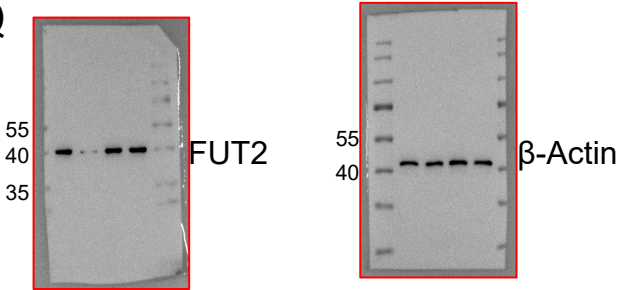
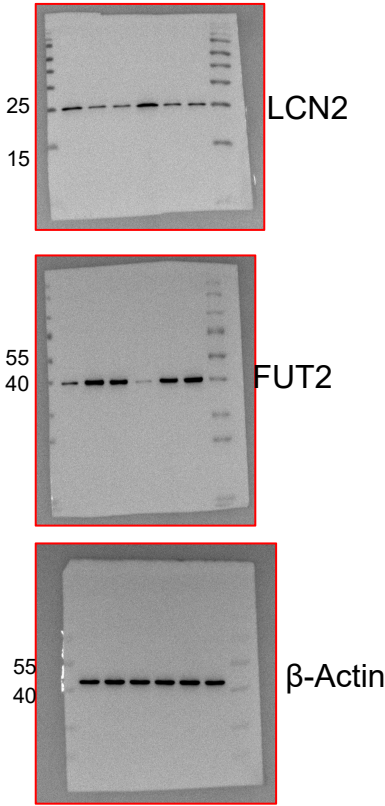


Fig. 2

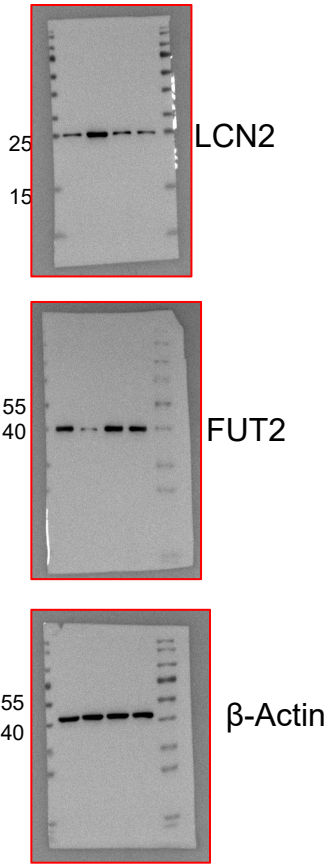
C

KPC



D

KPC



I

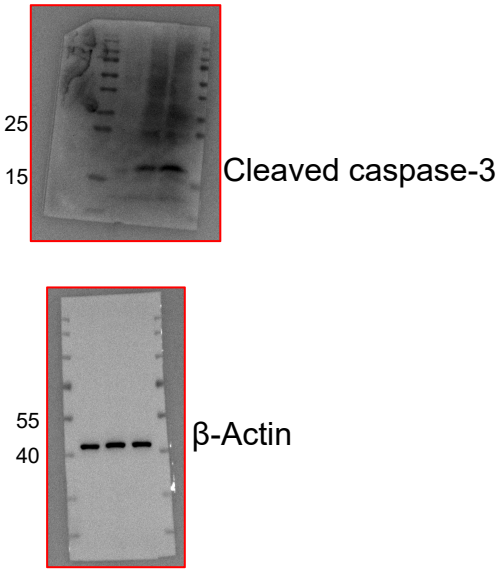
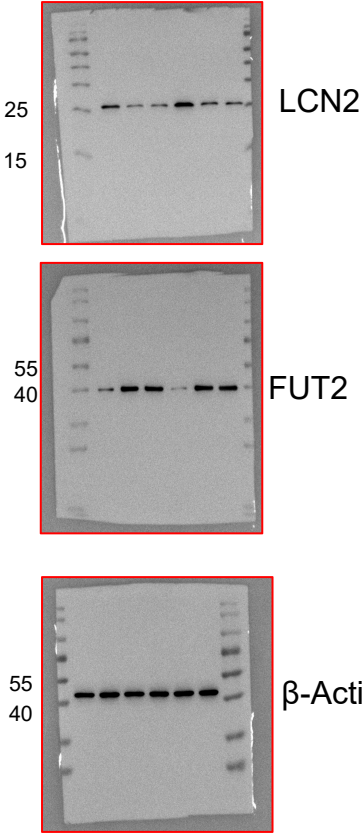


Fig. S2

C

PANC-1



D

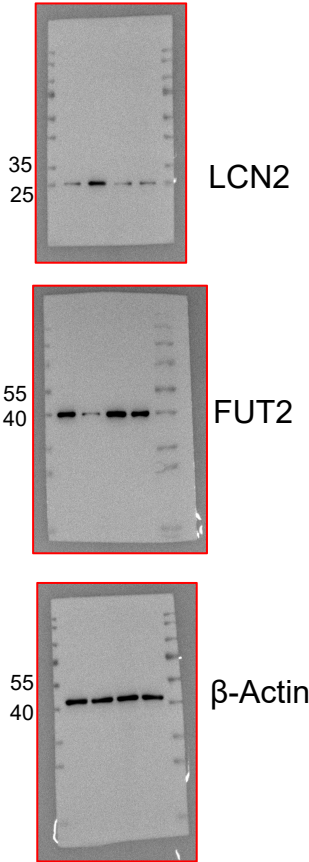
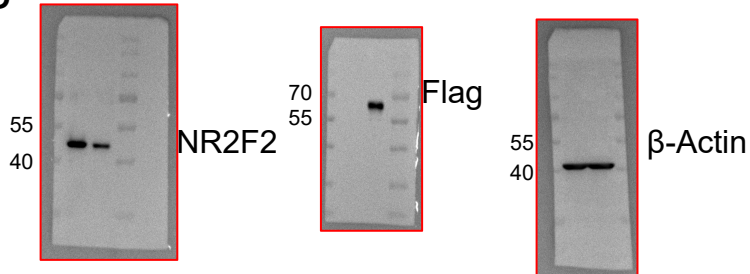


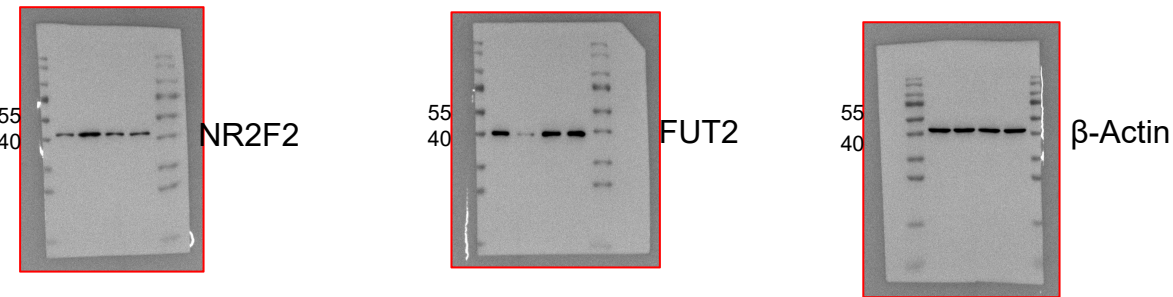
Fig. 3

KPC

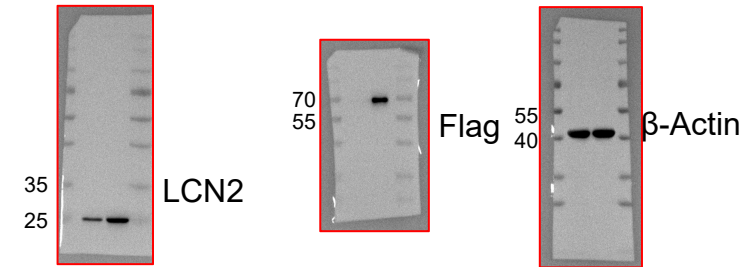
B



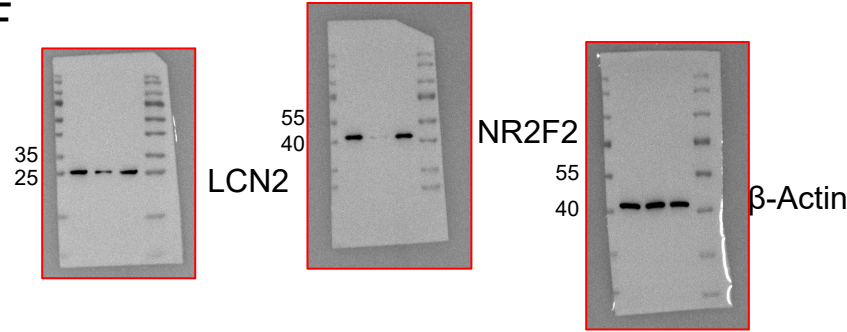
C



D



F



F

PANC-1

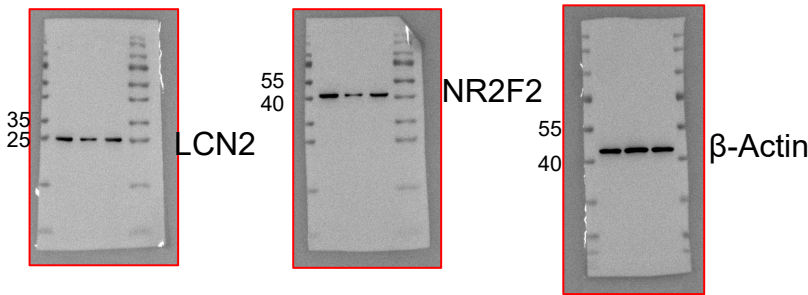


Fig. 3

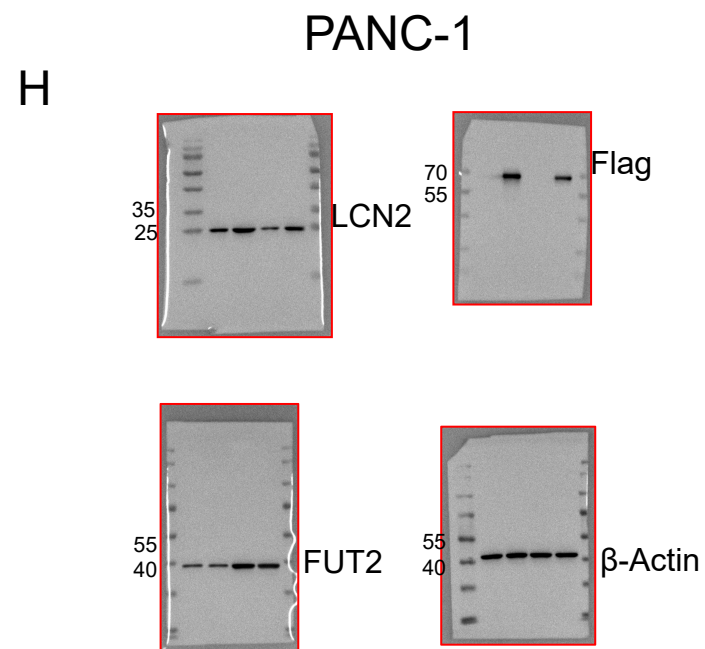
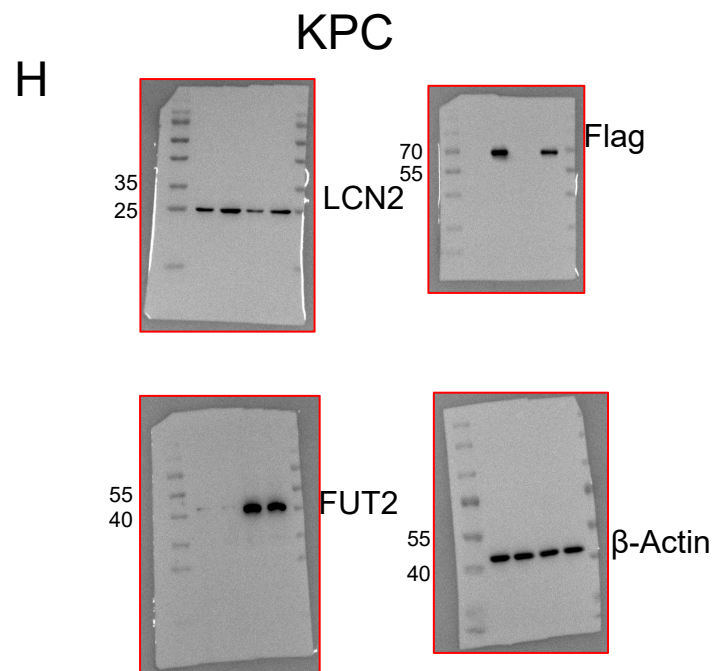
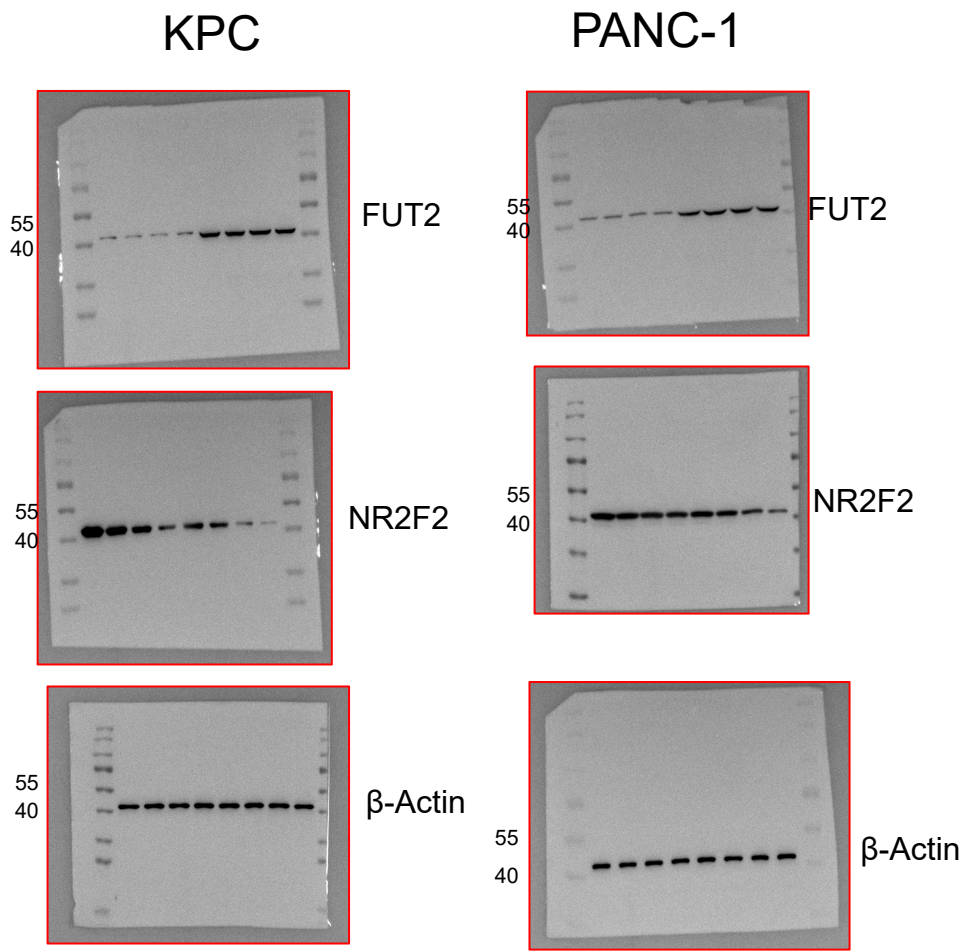


Fig. 3

M



N

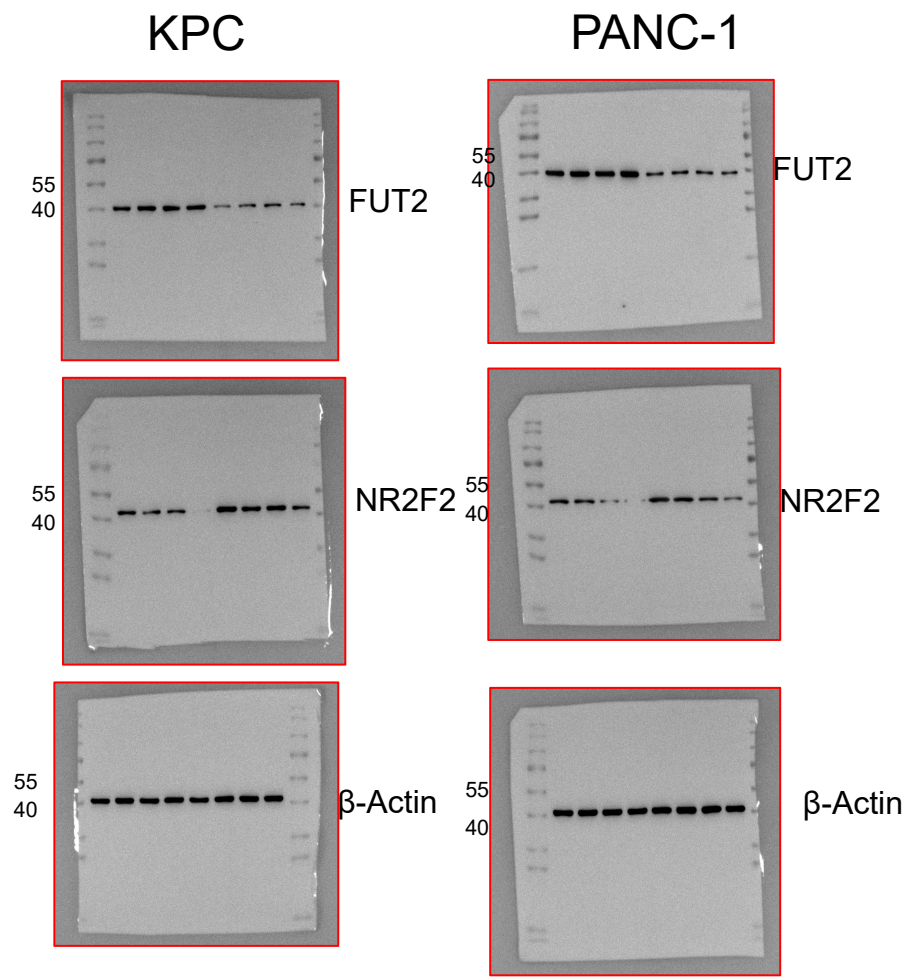


Fig. S3

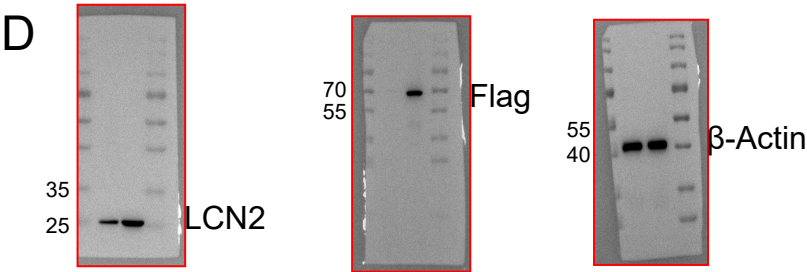
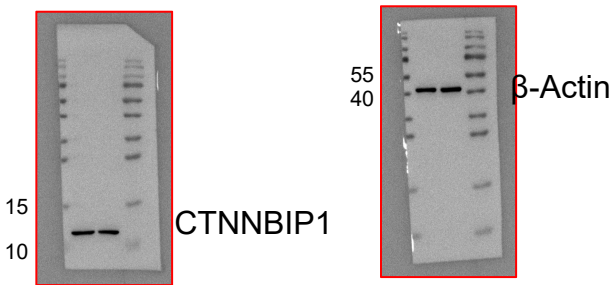
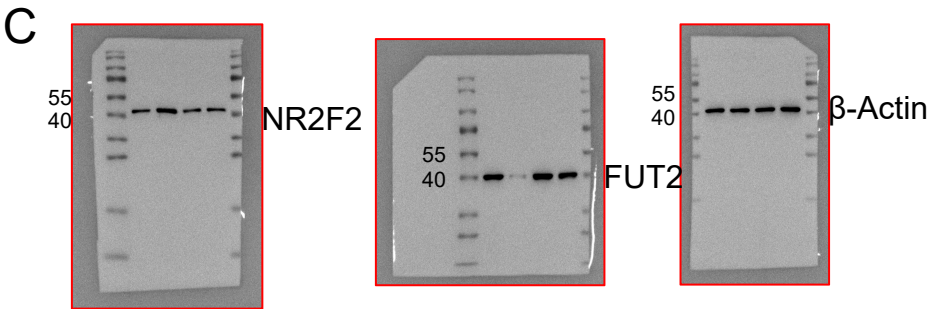
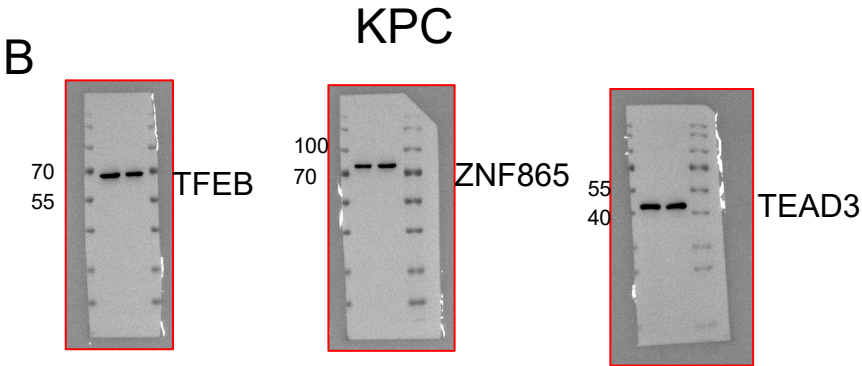
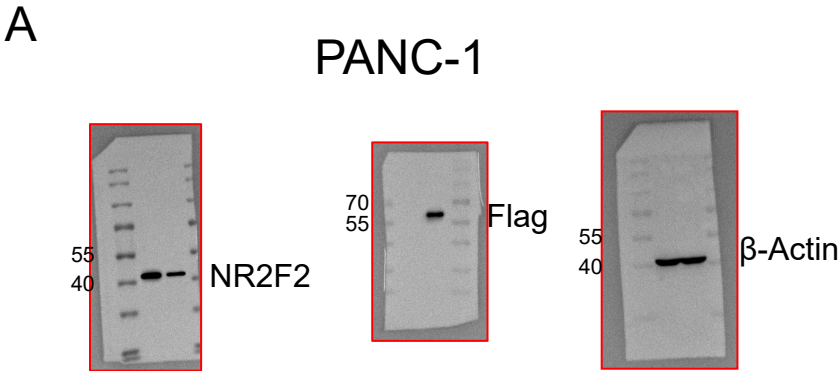
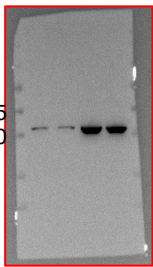


Fig. 4

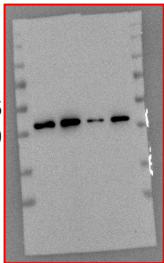
A

KPC

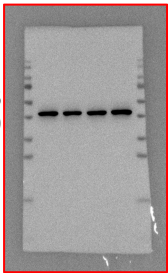
PANC-1



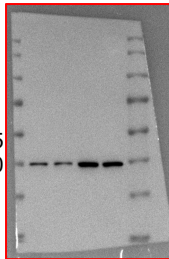
FUT2



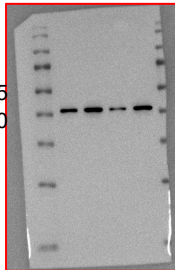
NR2F2



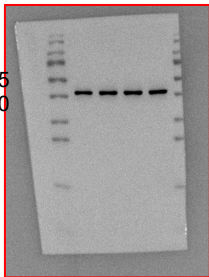
β -Actin



FUT2

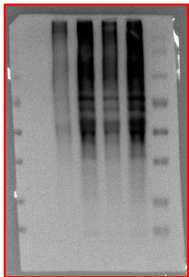


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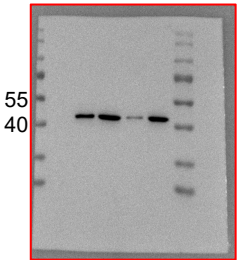


β -Actin

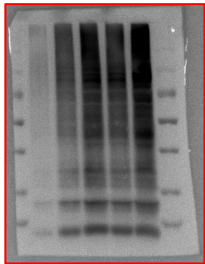
B



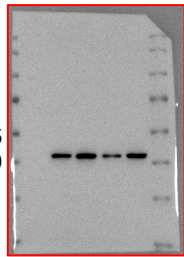
IP:
HA



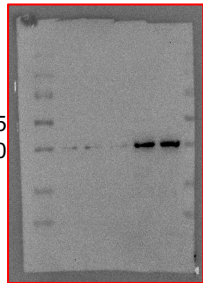
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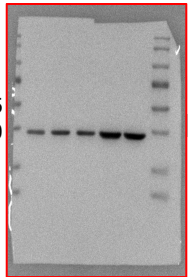
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HA



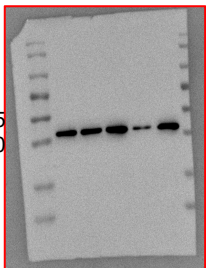
IP:
NR2F2



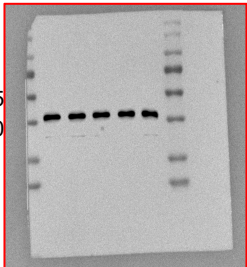
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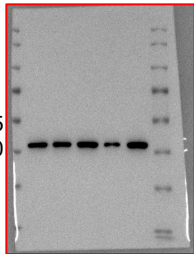
Input:
FUT2



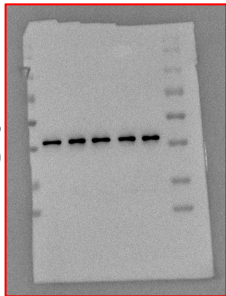
Input:
NR2F2



β -Actin



Input:
NR2F2

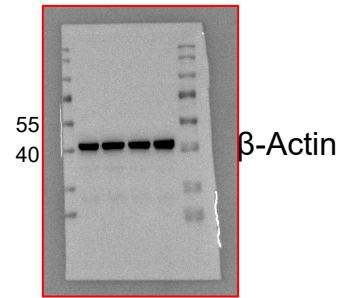
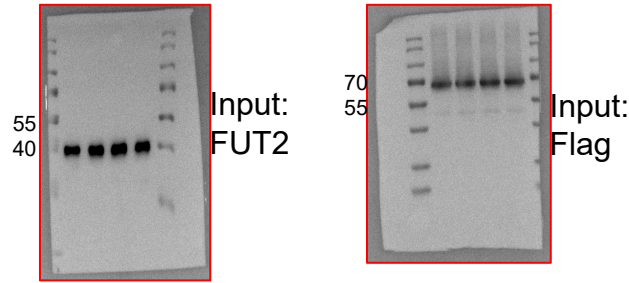
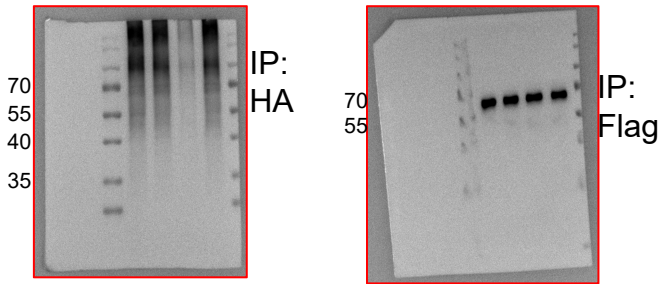


β -Actin

Fig. 4

D

KPC



PANC-1

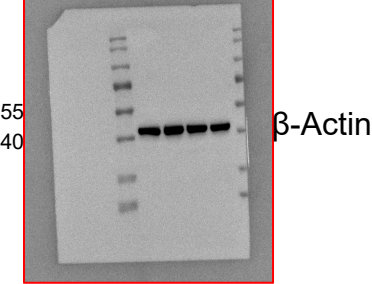
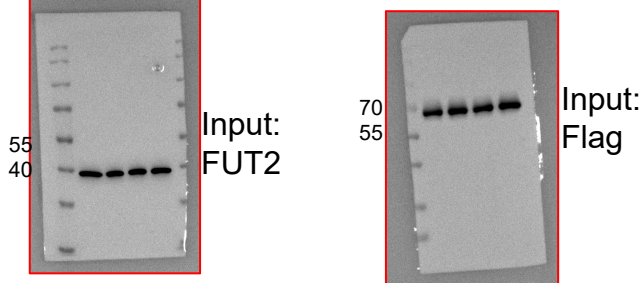
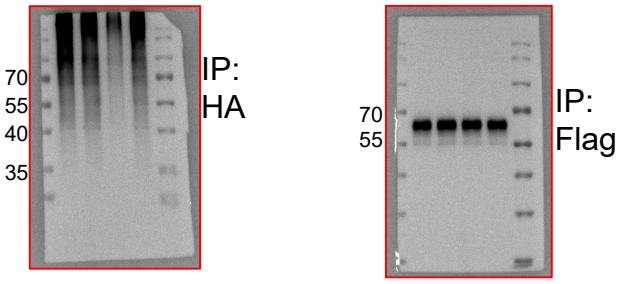


Fig. S4

A

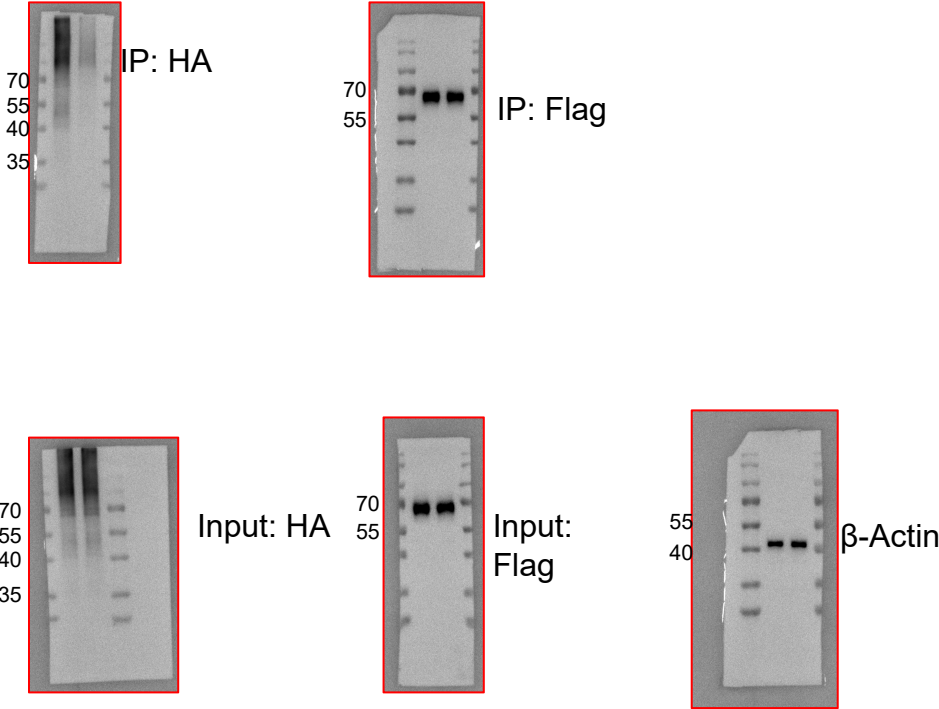


Fig. 5

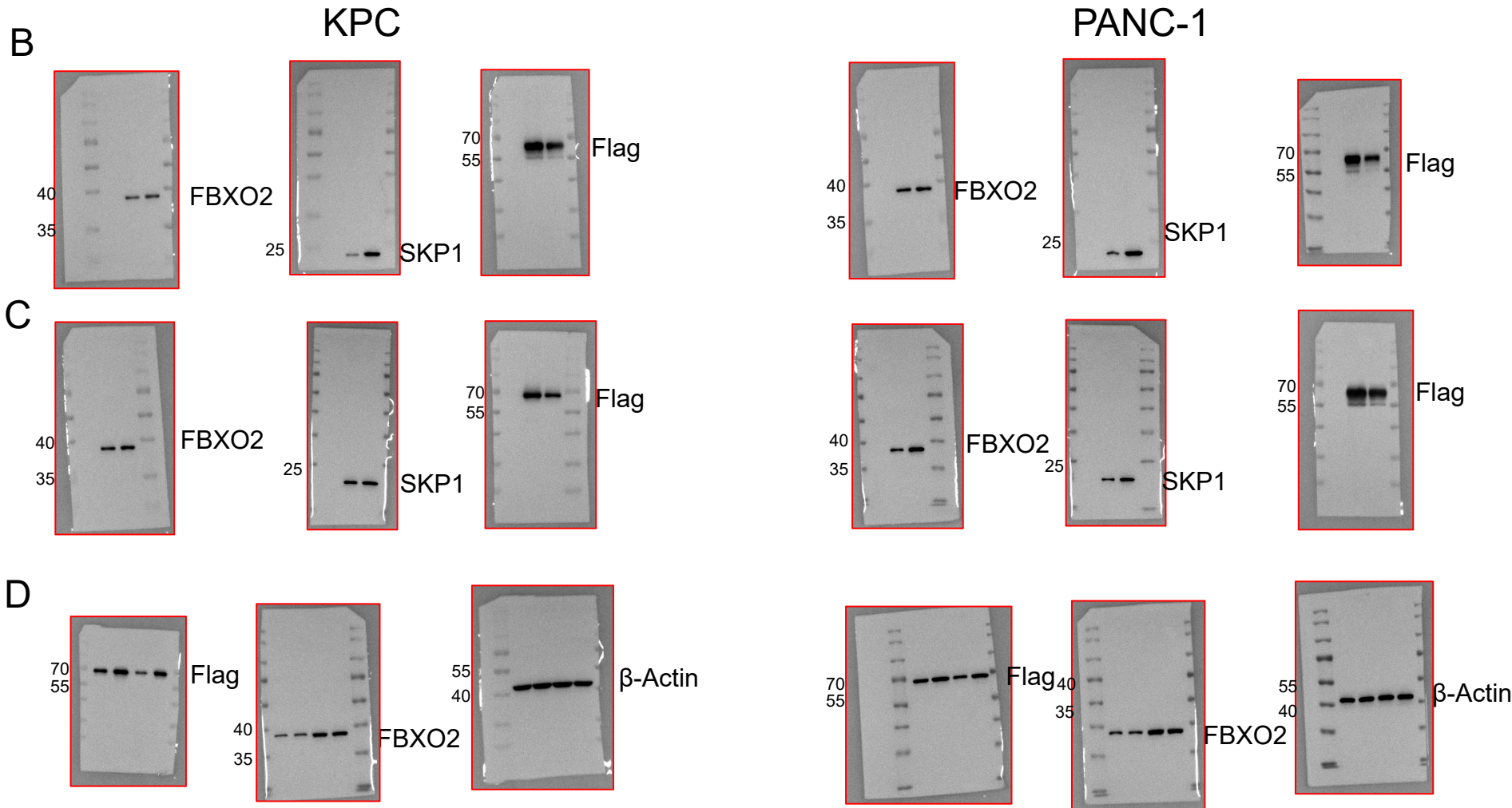
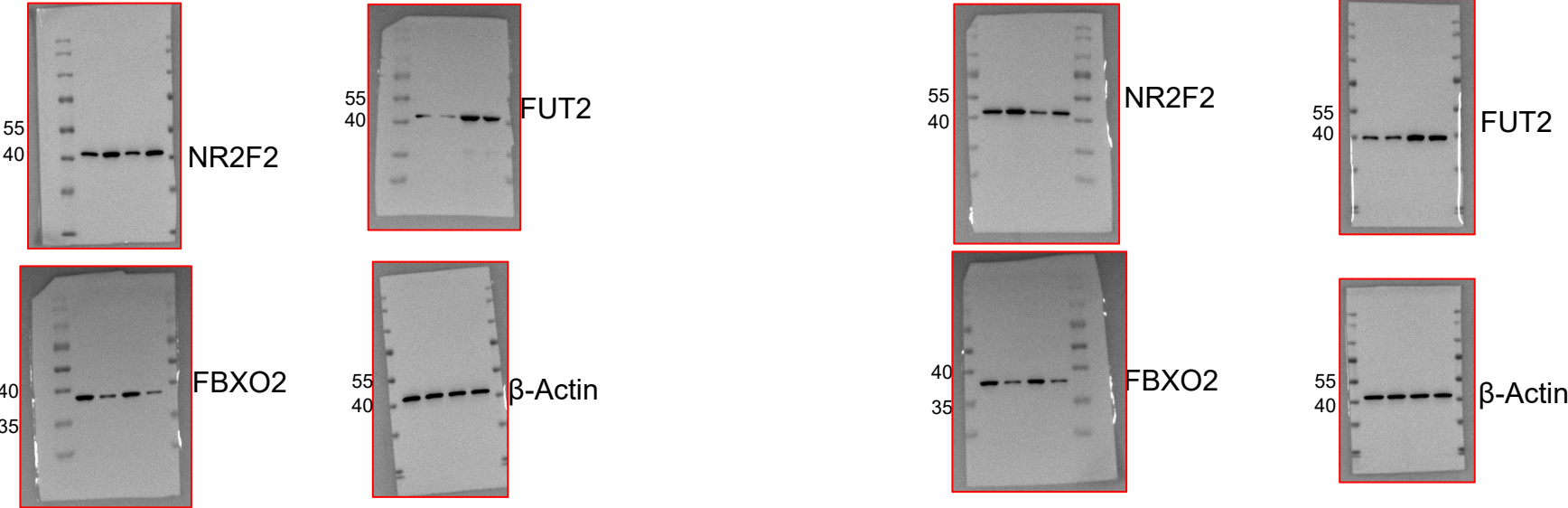


Fig. 5

E

KPC

PANC-1



F

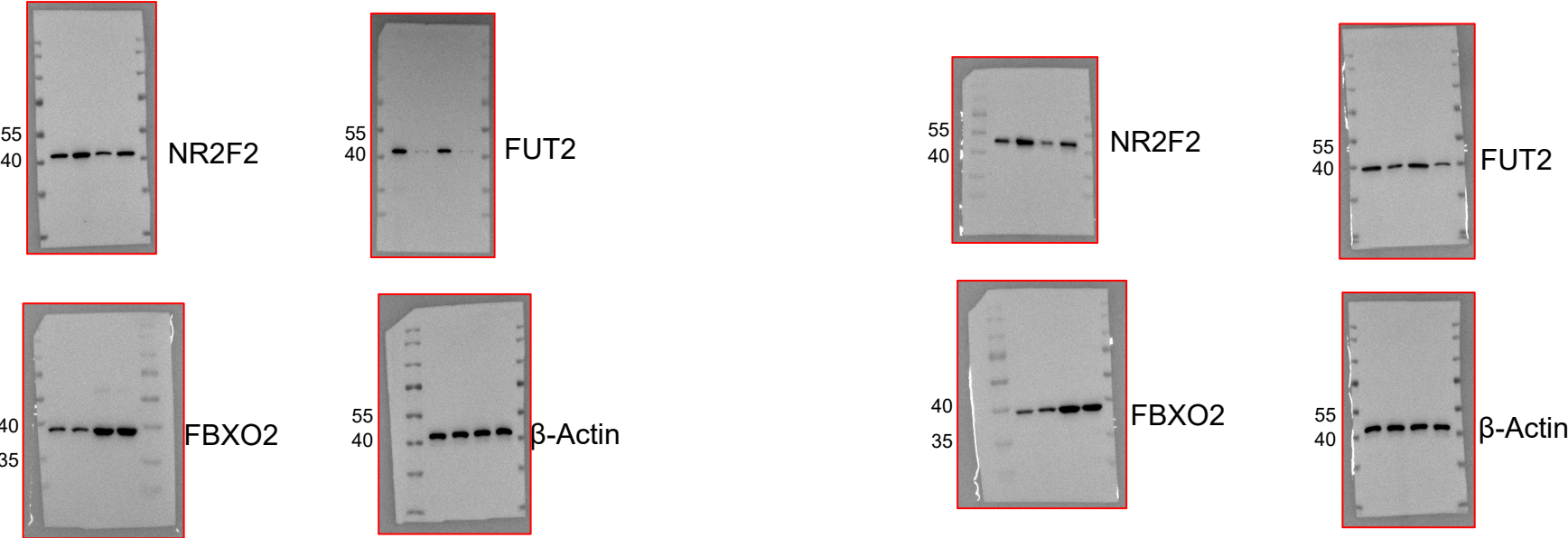
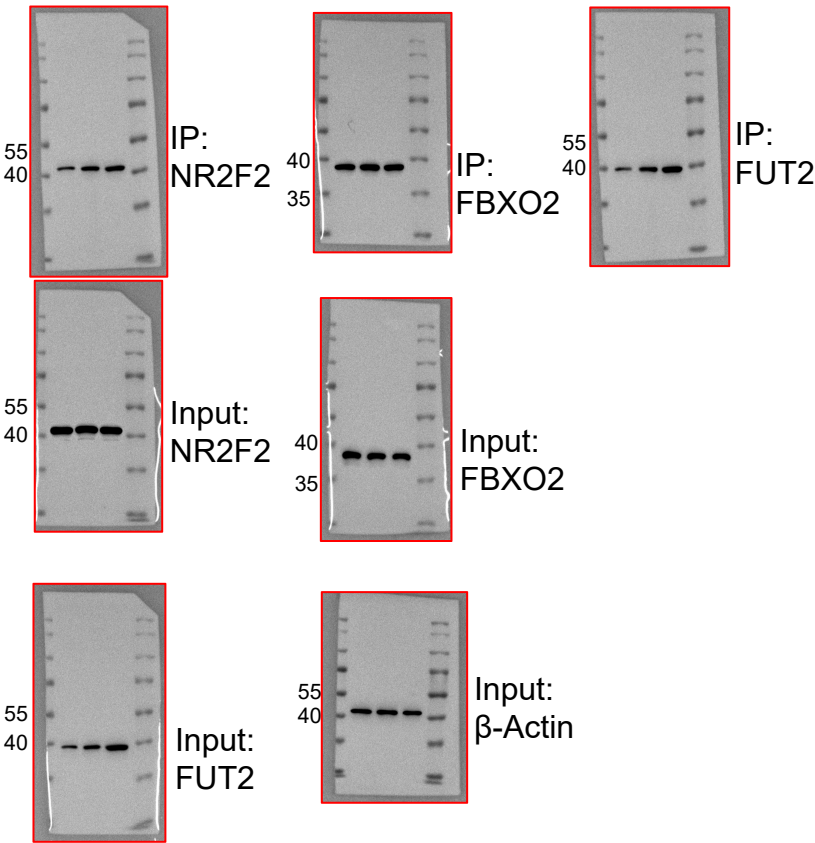
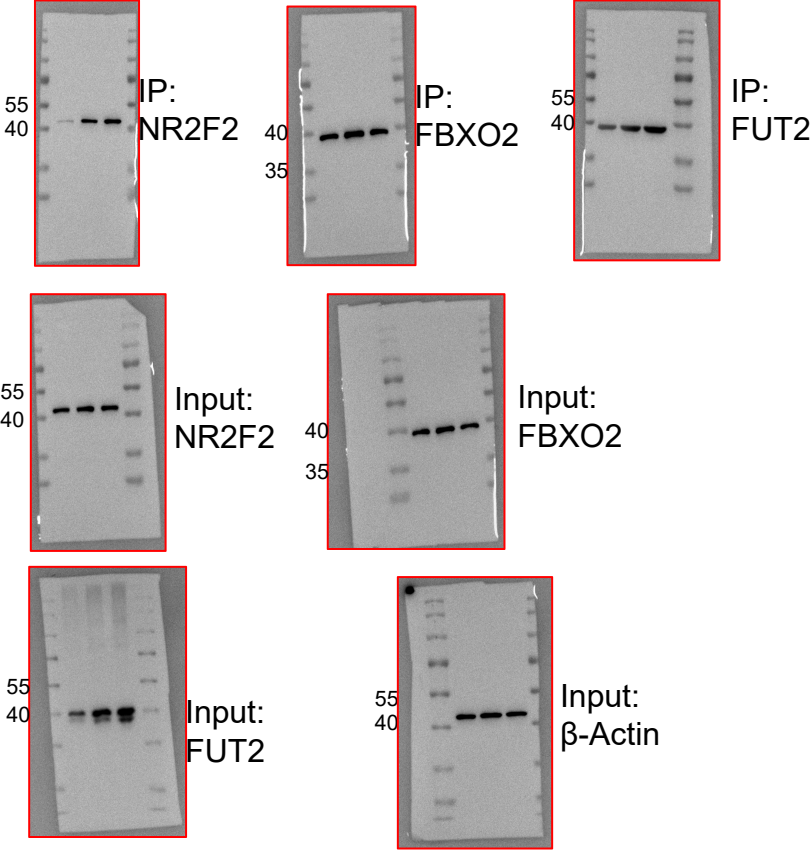


Fig. 5

G

KPC

PANC-1



H

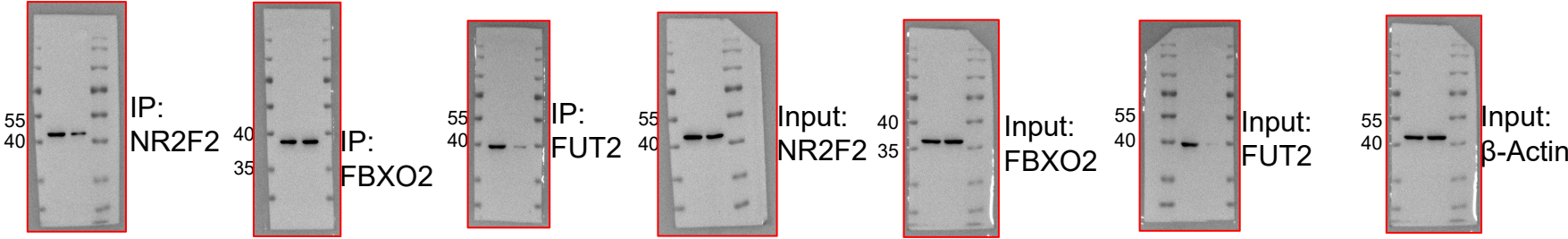


Fig. 5

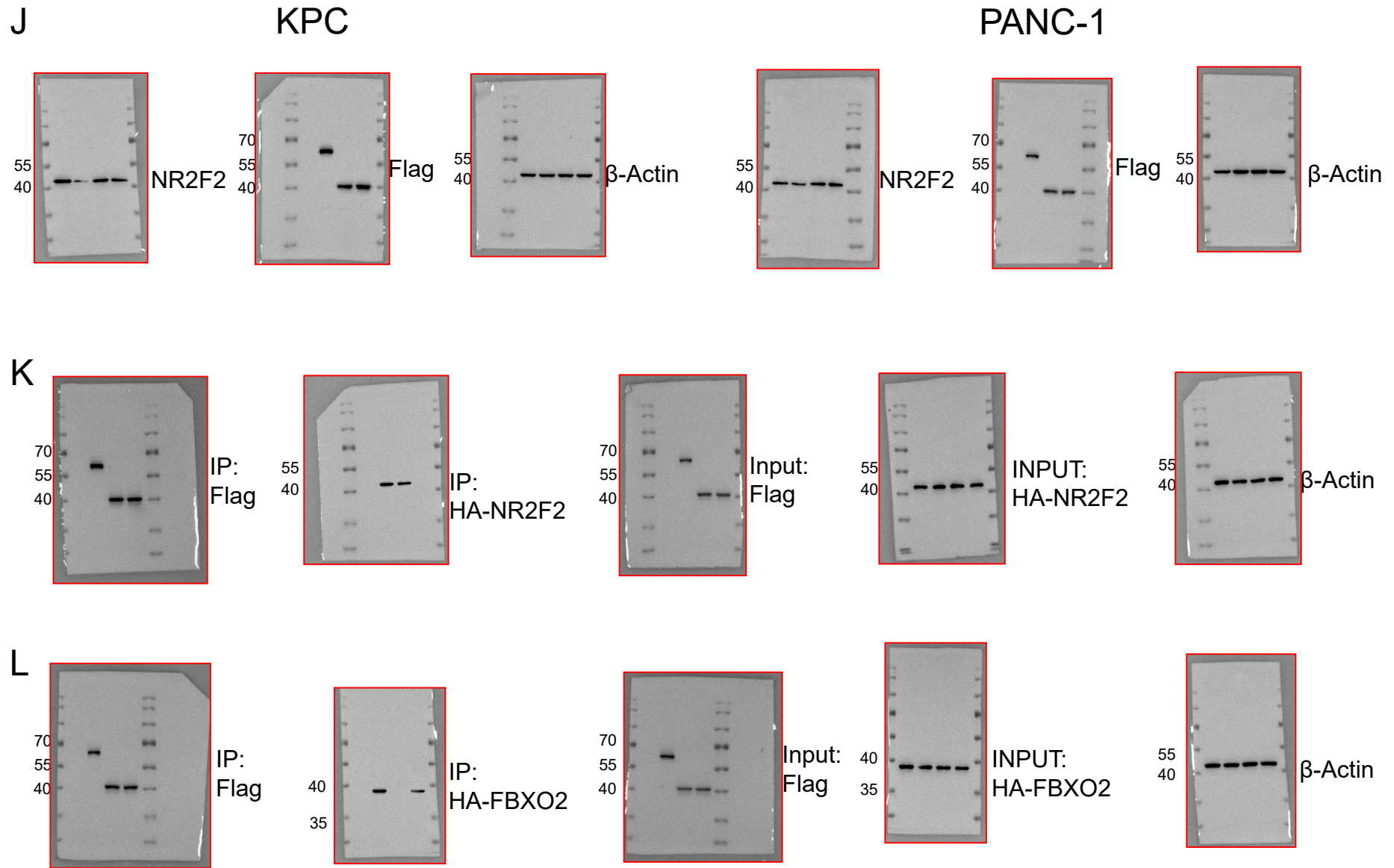
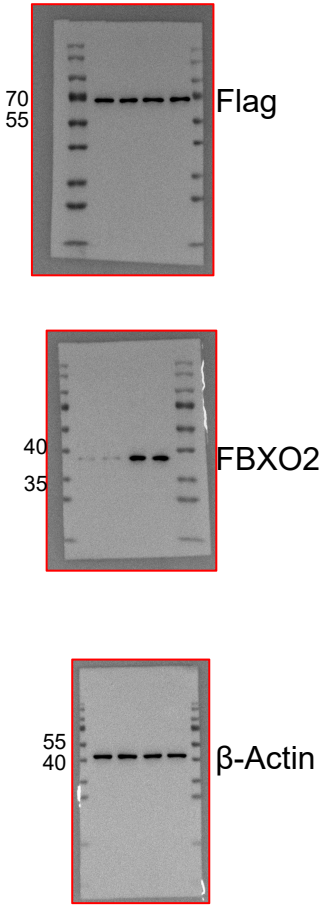


Fig. S5

A

KPC



PANC-1

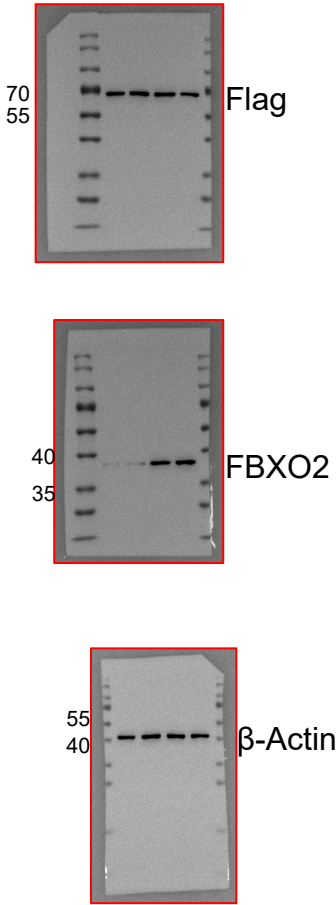
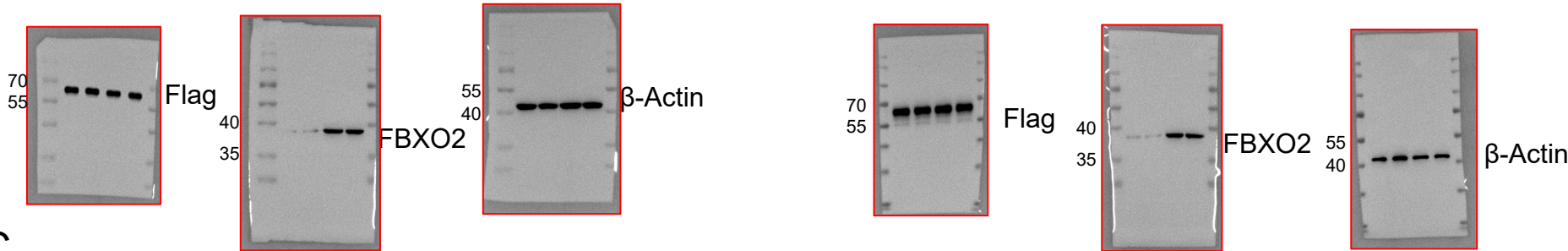


Fig. S5

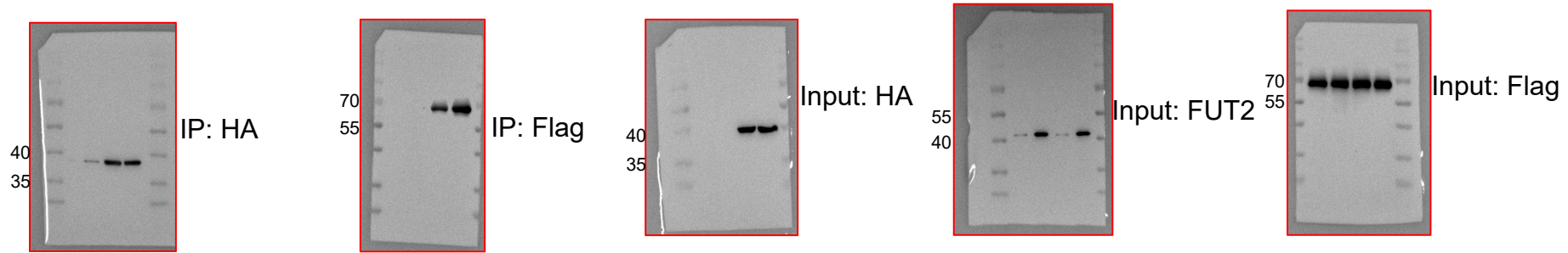
B

KPC

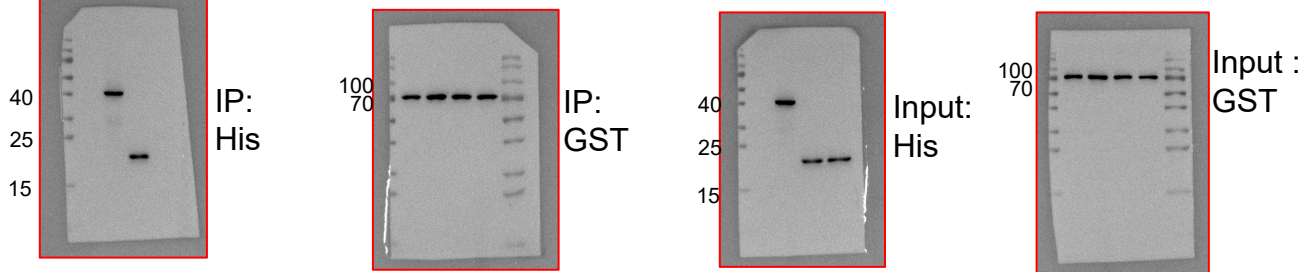
PANC-1



C



D



E

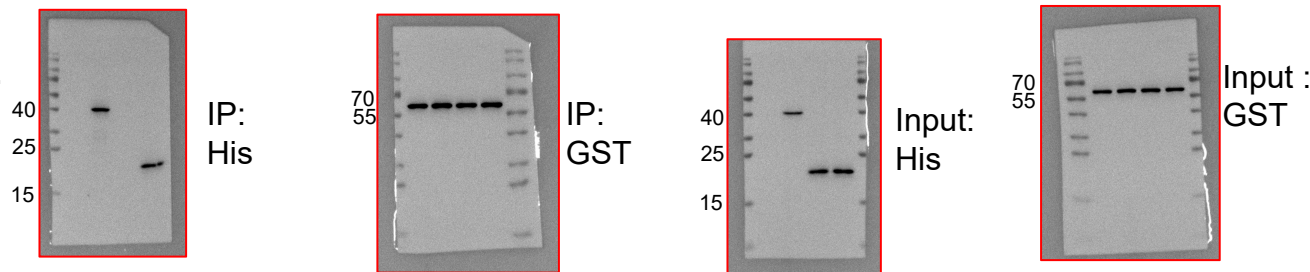
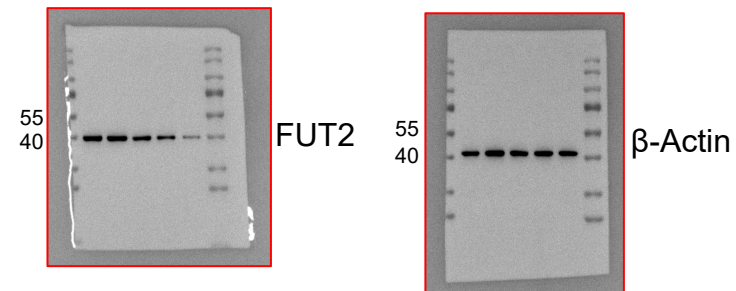
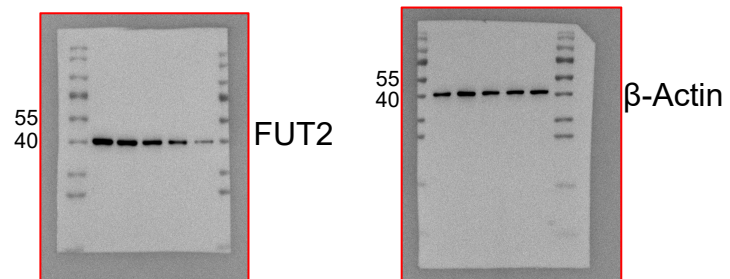


Fig. 6

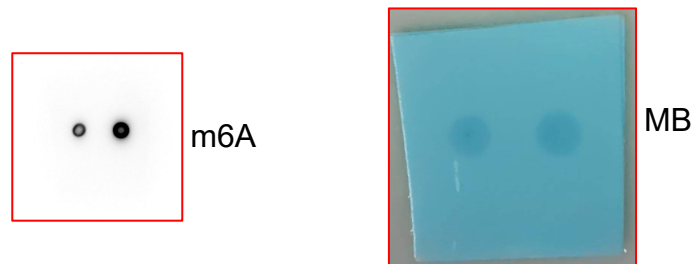
KPC

PANC-1

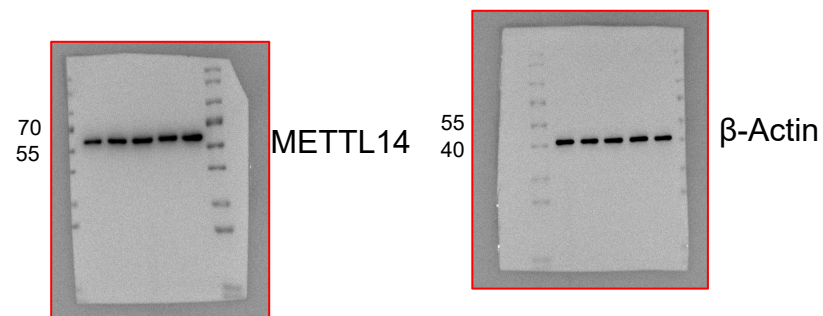
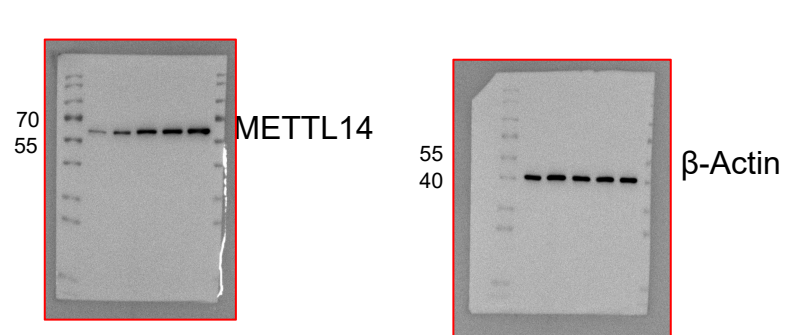
B



F



G



I

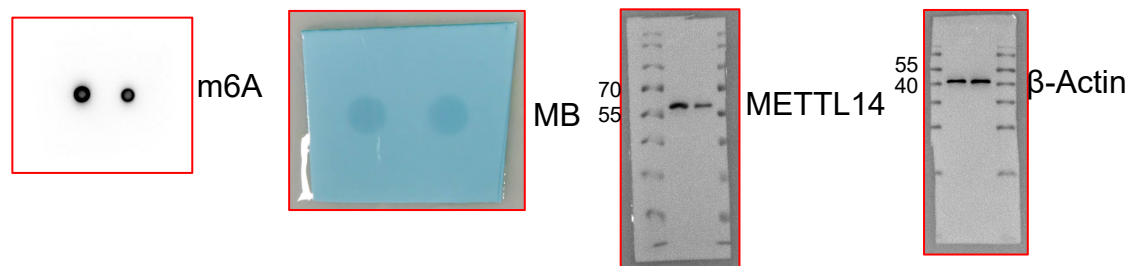
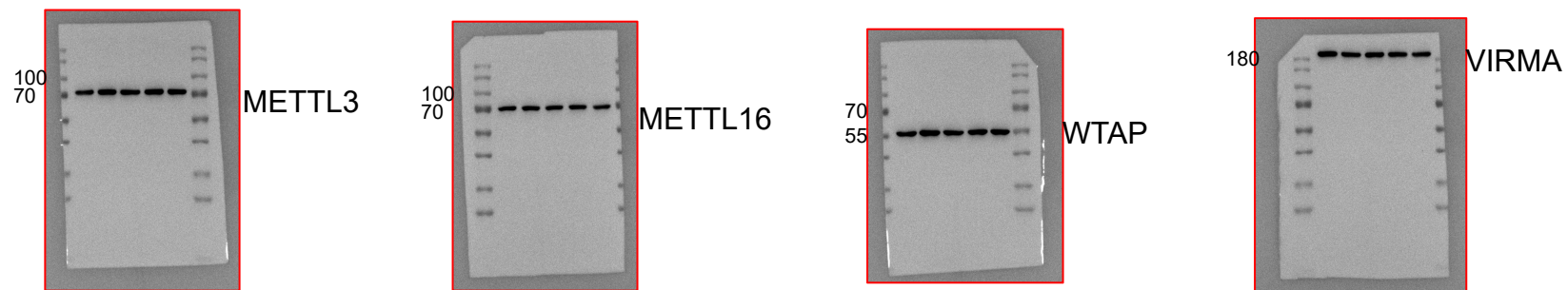


Fig. S6

B



E

