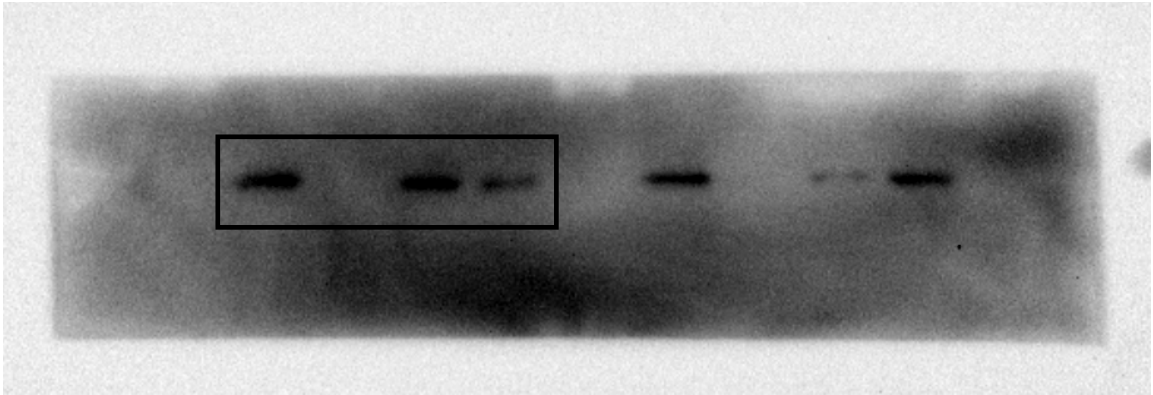
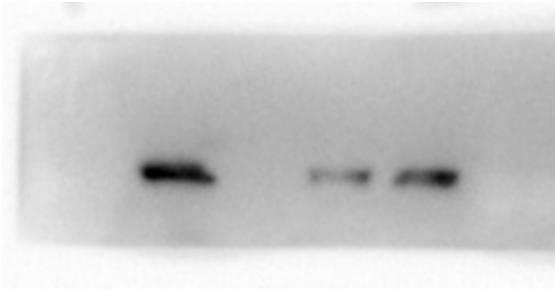


Fig. 1C

MCF7



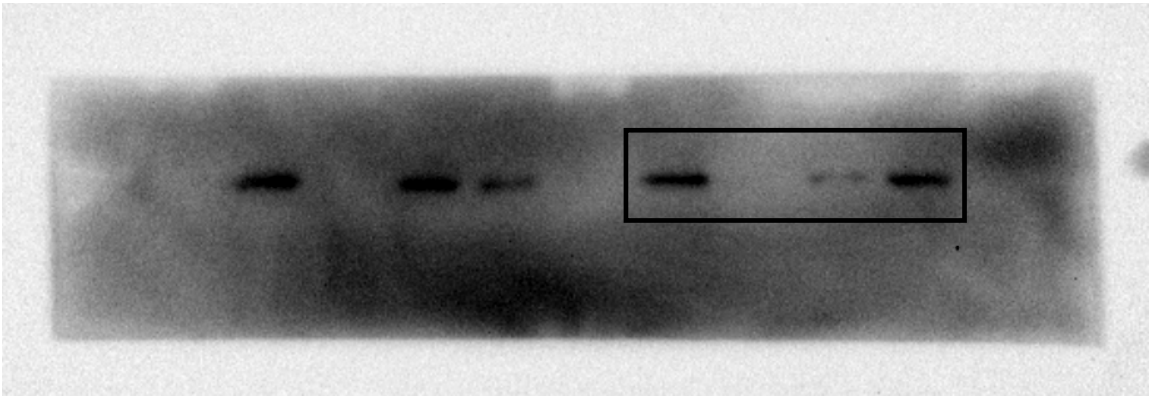
IB: PTPN18



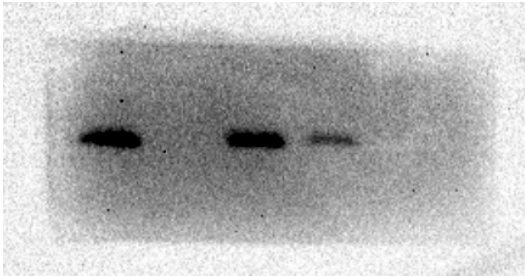
IB: MVP

Fig. 1C

T-47D



IB: PTPN18



IB: MVP

Fig. 1D

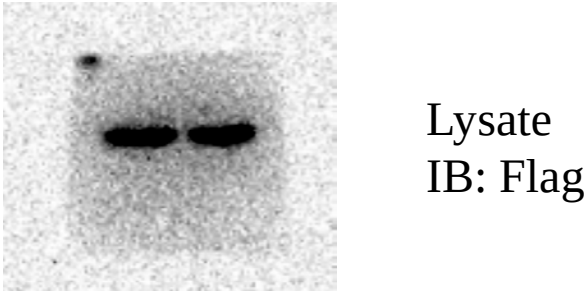
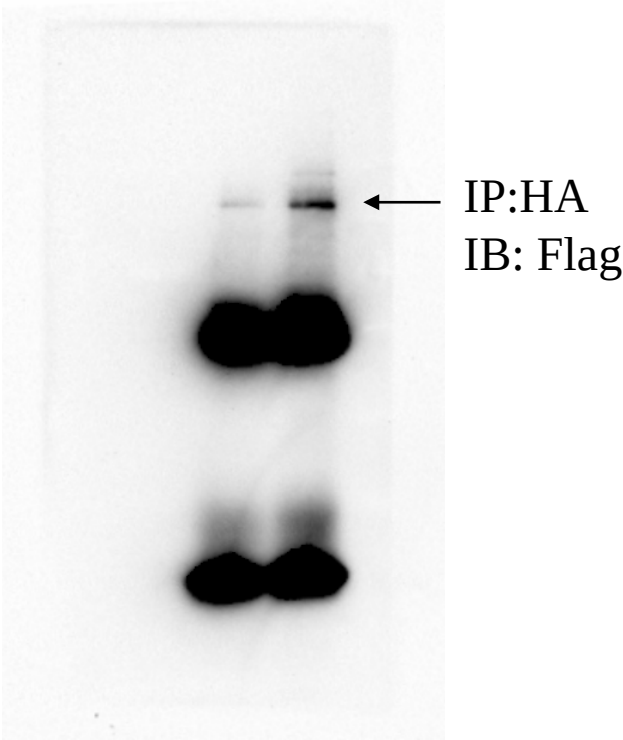
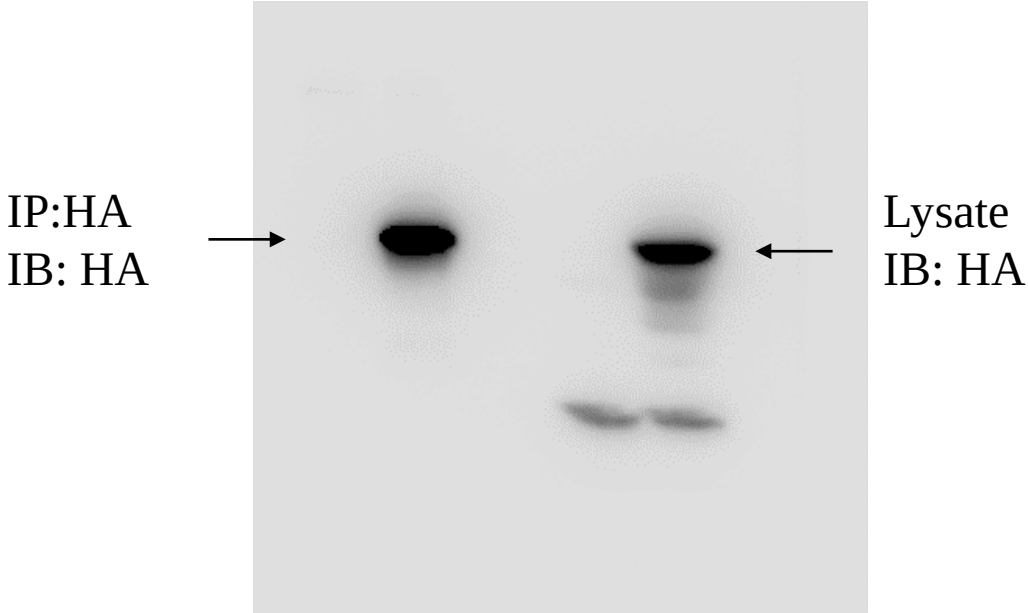
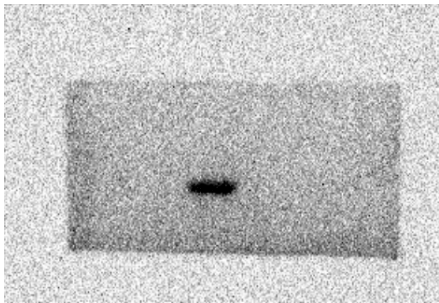
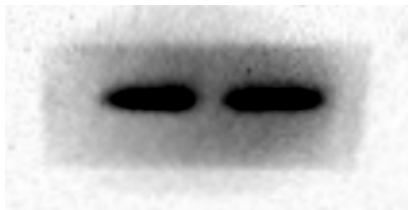


Fig. 1E

GST pull down

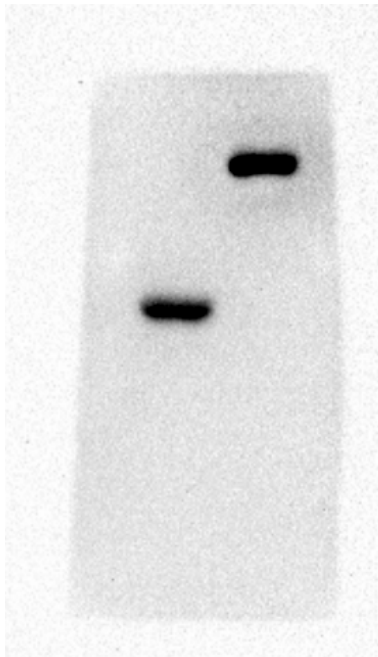


IB: His



IB: His

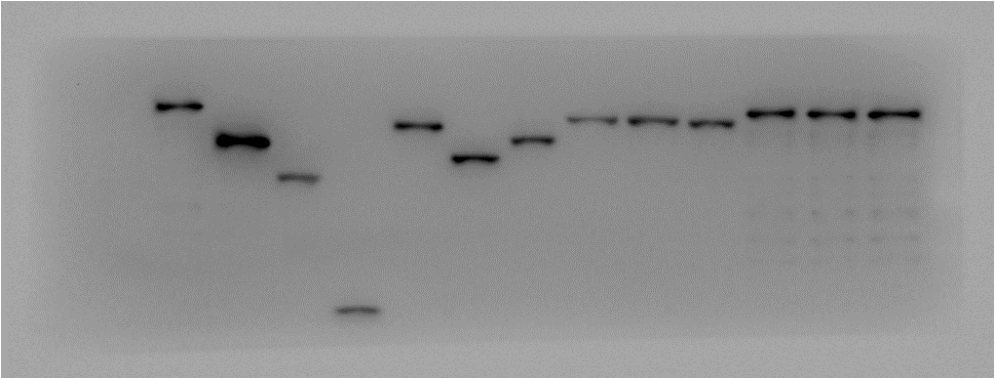
Input



IB: GST

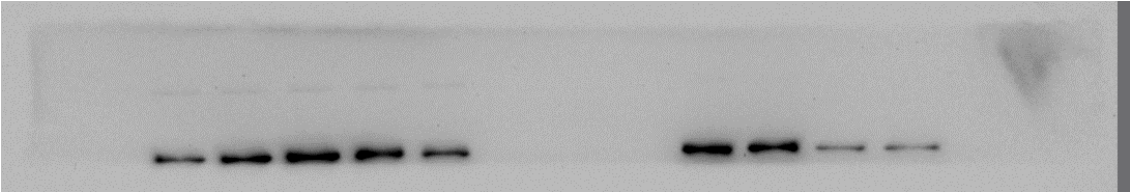
Fig. 2C

IP: Flag

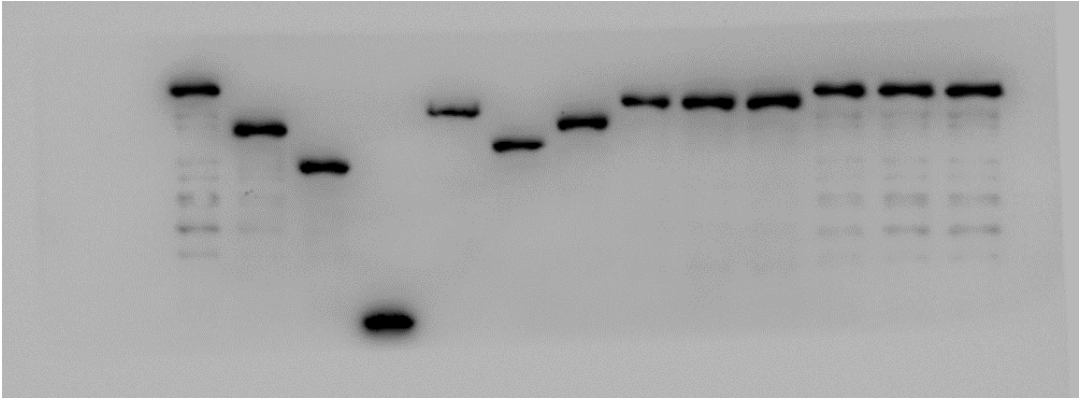


IB: Flag

IB: HA



Input



IB: HA

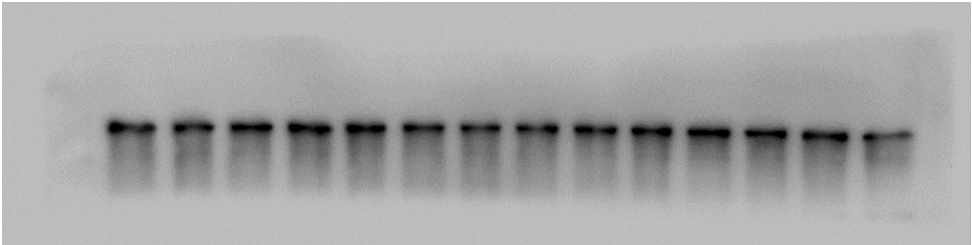
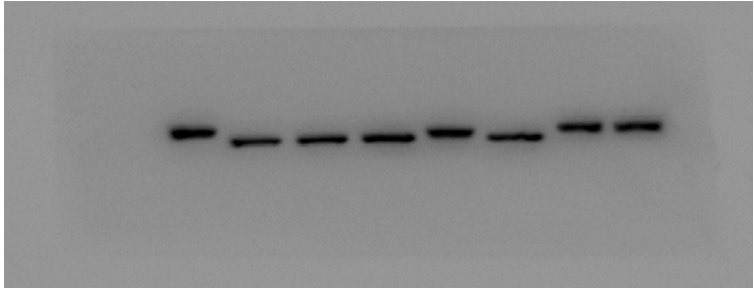
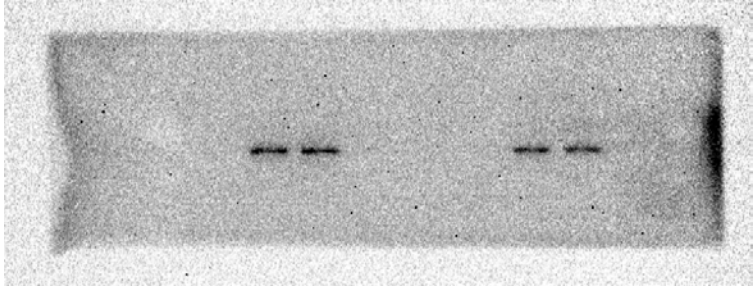


Fig. 2E

IP: GFP

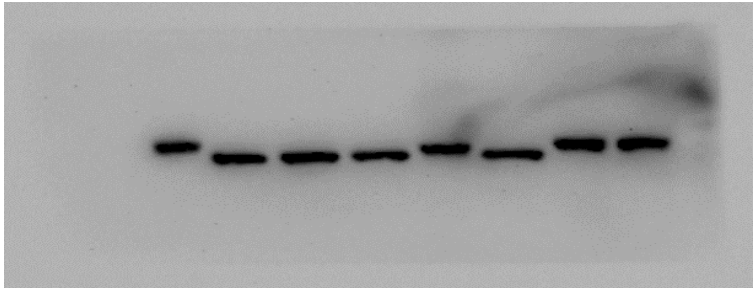


IB: Flag

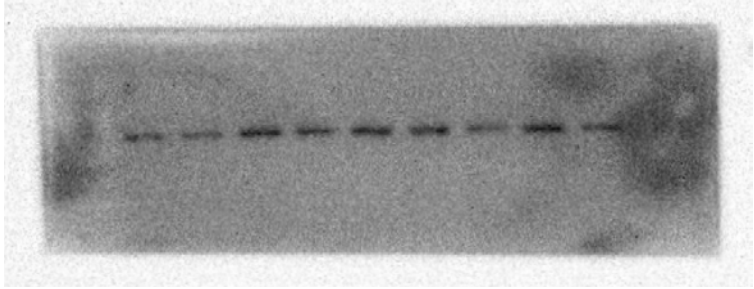


IB: GFP

Input



IB: Flag



IB: GFP

Fig. 3A

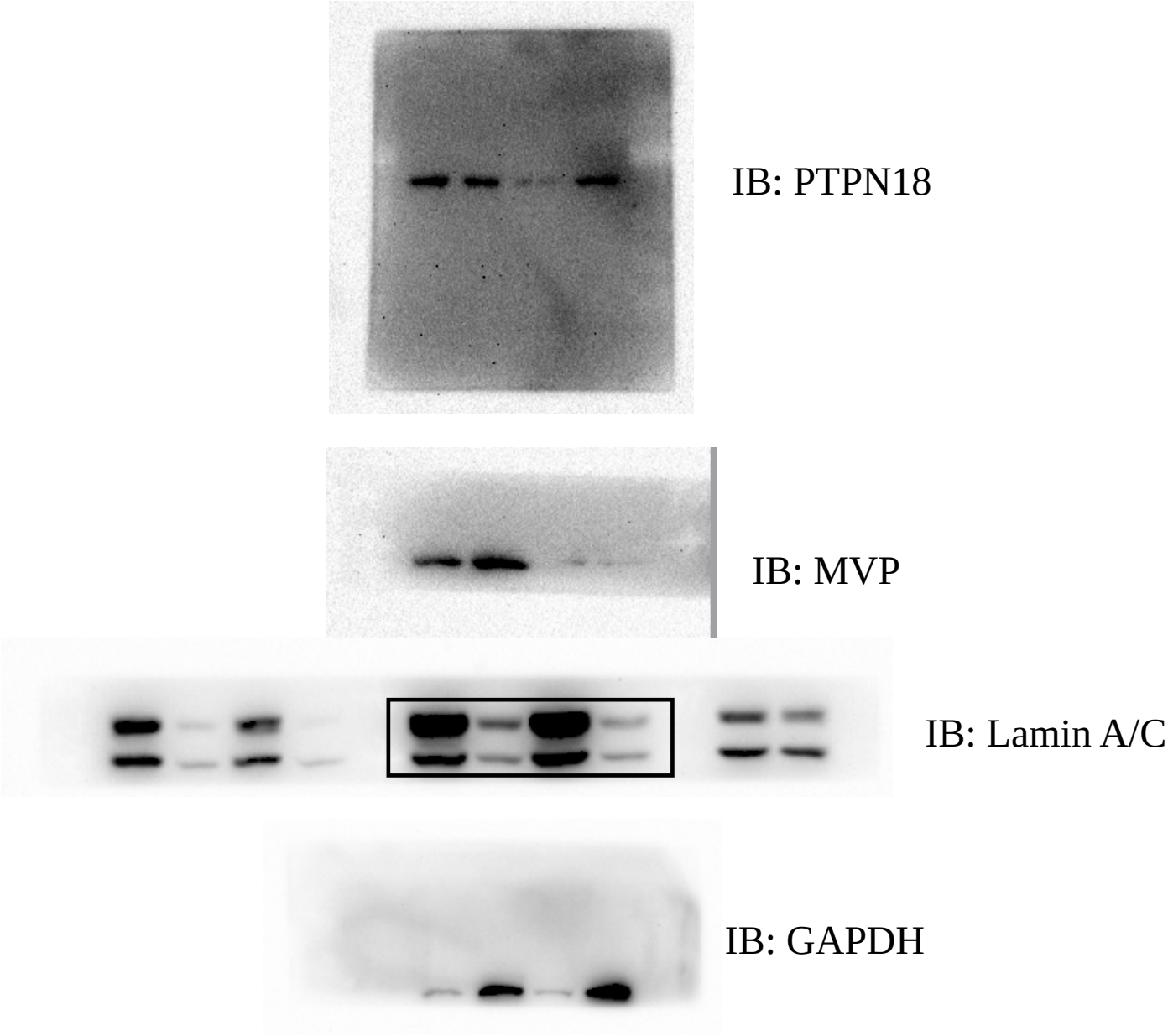


Fig. 3B

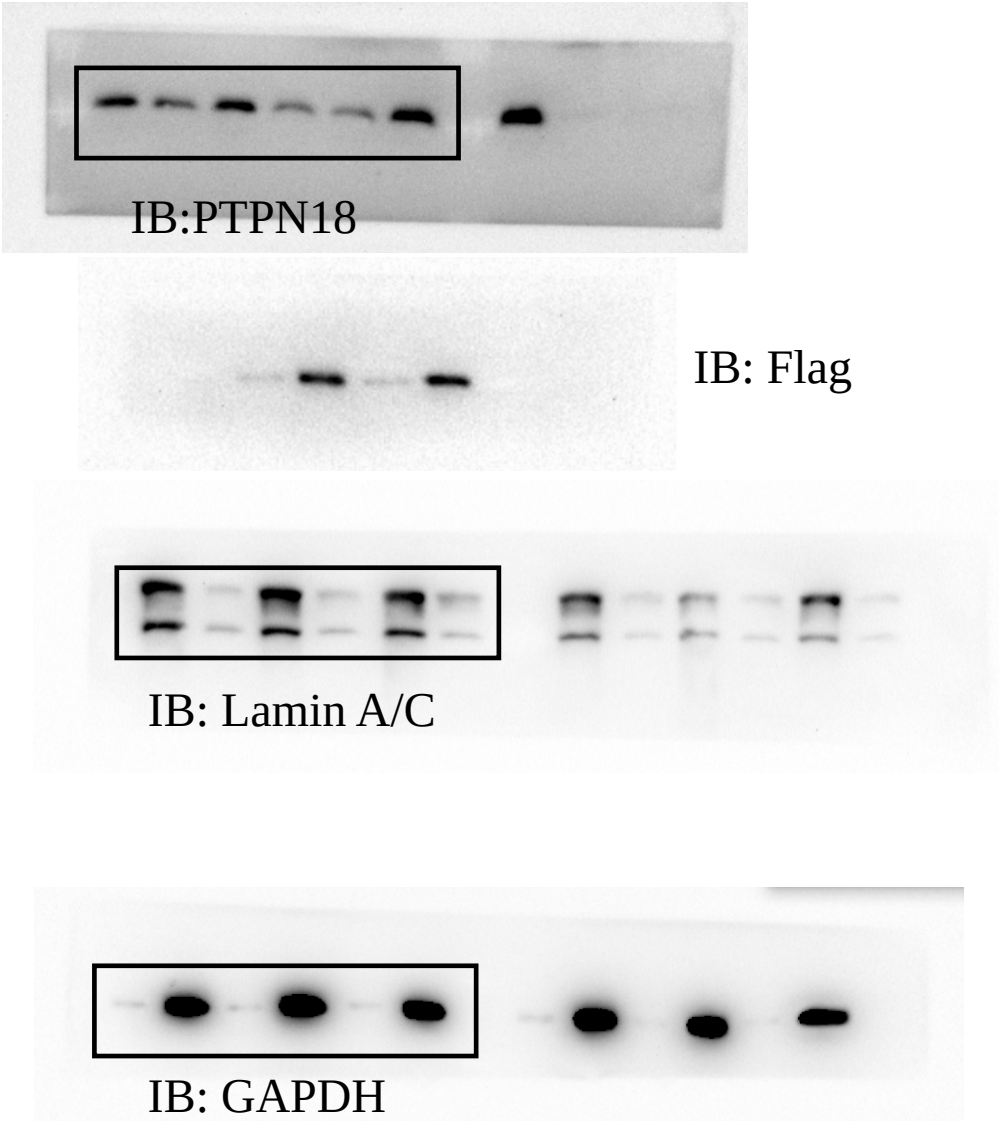
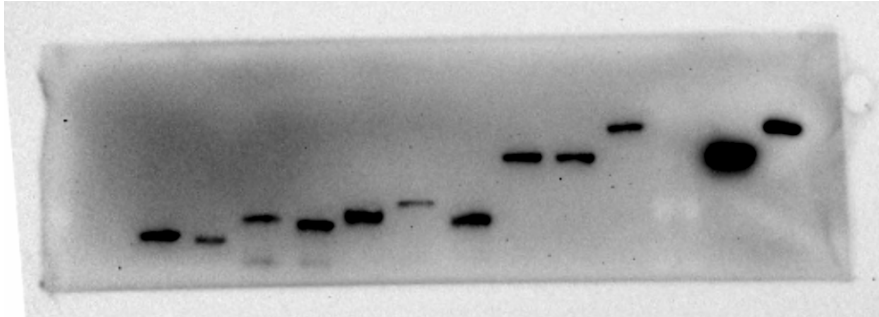


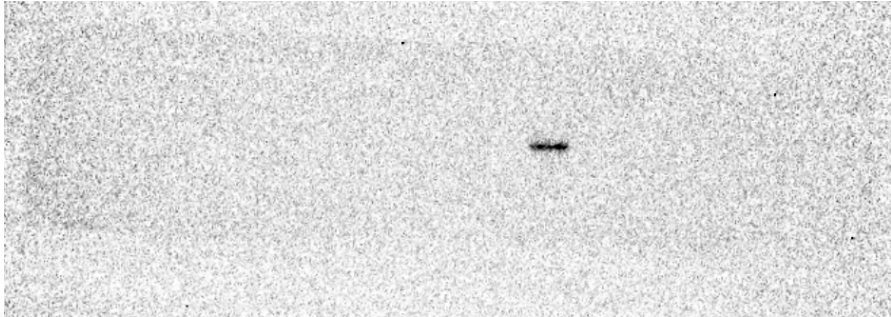
Fig. 3D

IP: Flag

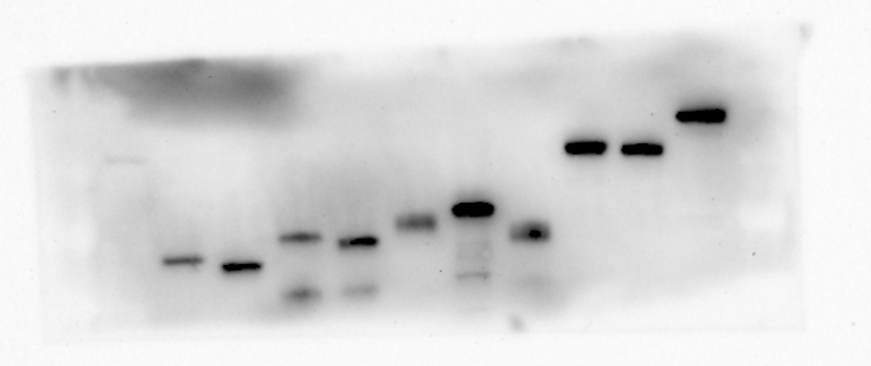


IB: Flag

IB: HA



Input



IB: Flag

IB: HA

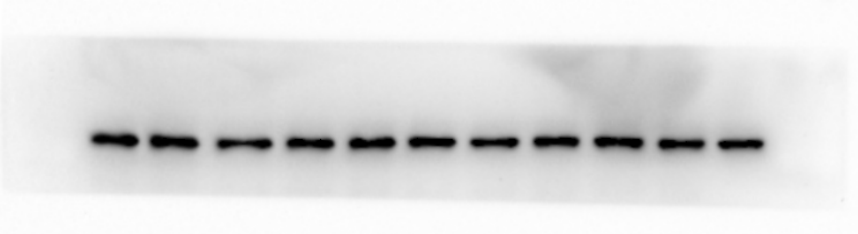
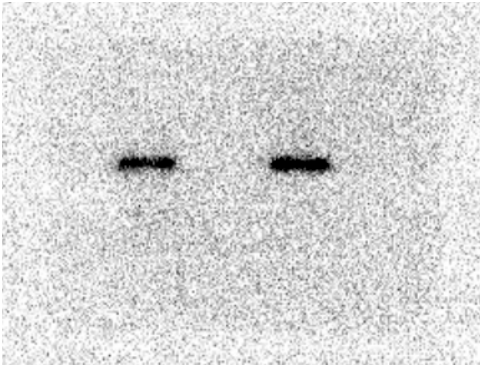
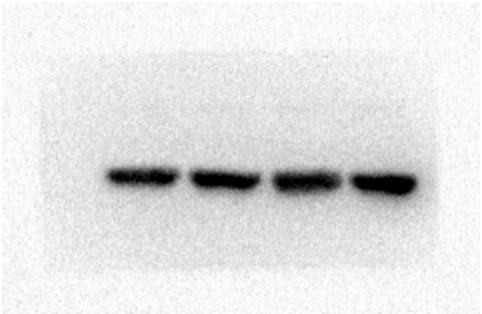


Fig. 3E

GST pull down

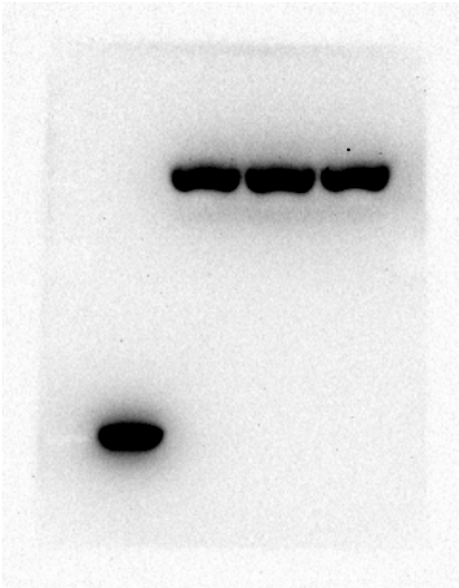


IB: His



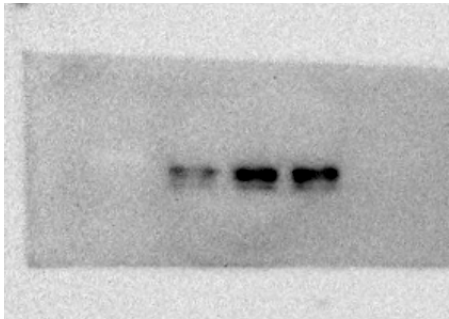
IB: His

Input

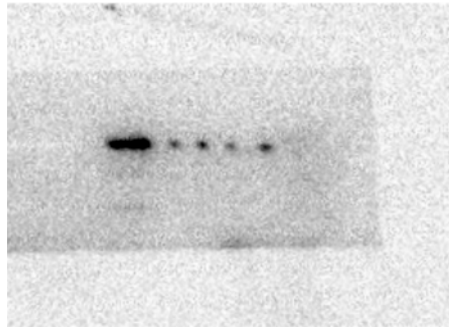


IB: GST

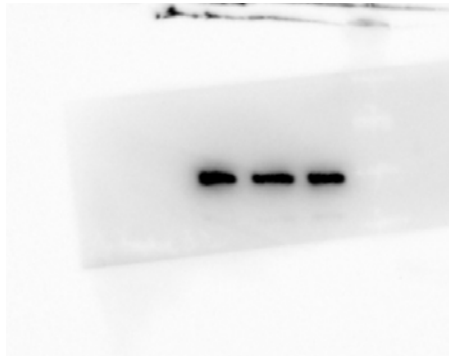
Fig. 4A



IB: ETS1



IB: PTPN18



IB: GAPDH

Fig. 4B

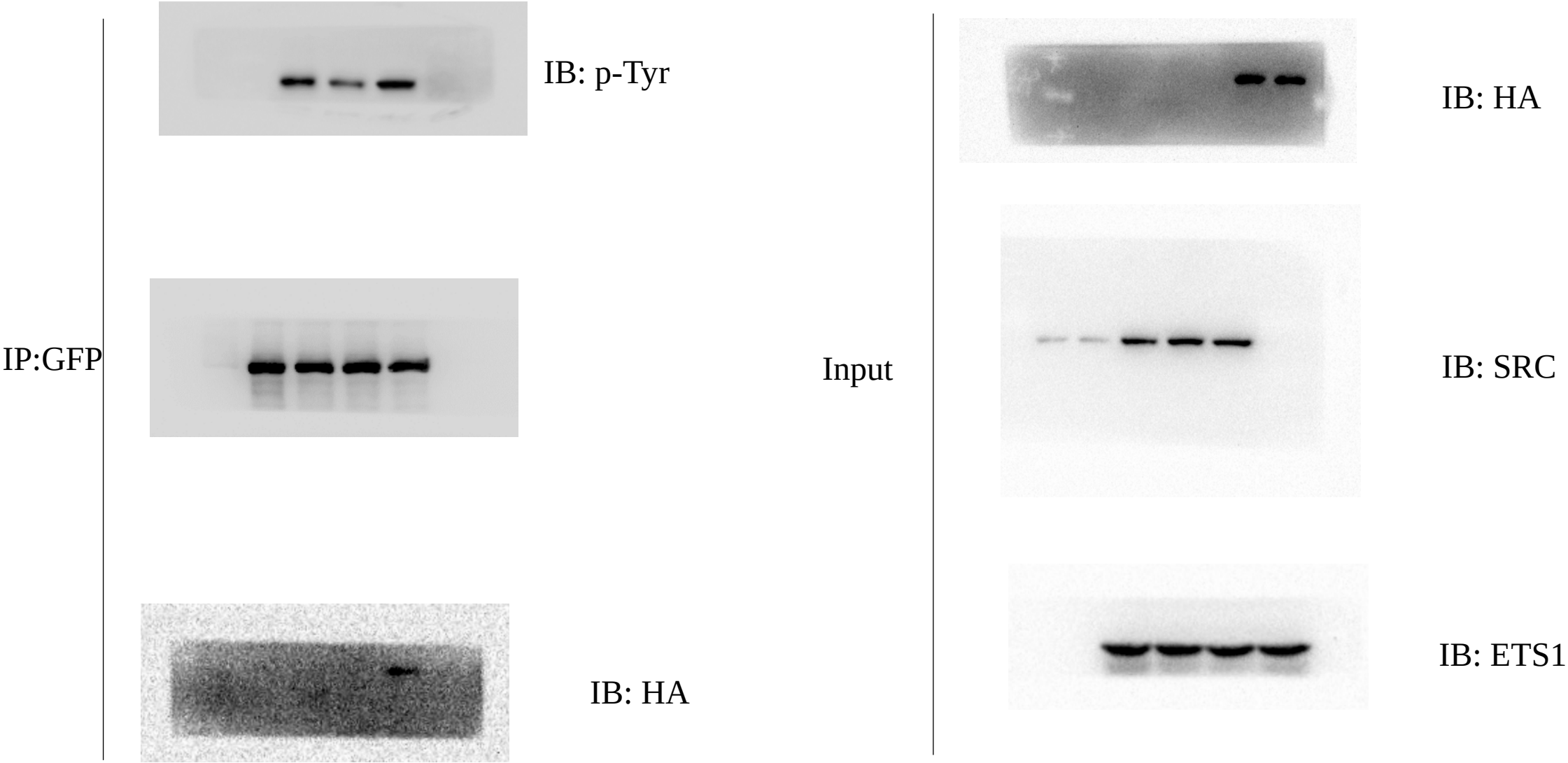
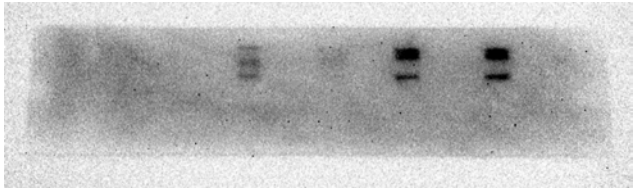
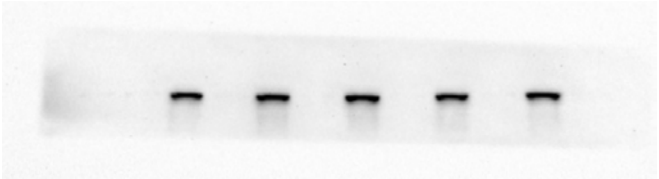


Fig. 4C

IP: GFP

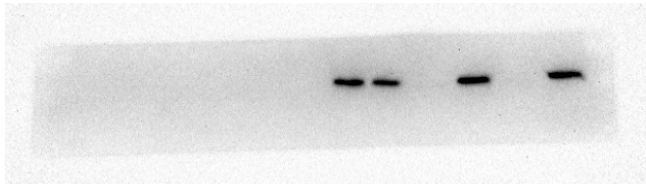


IB: p-Tyr

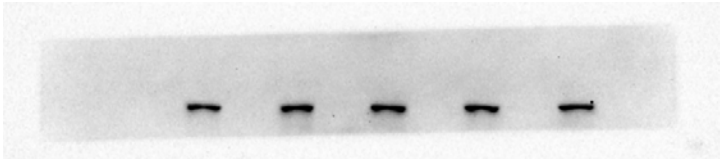


IB: GFP

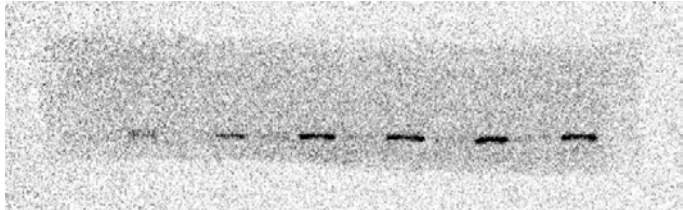
Input



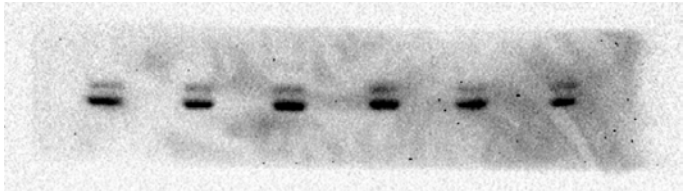
IB: HA



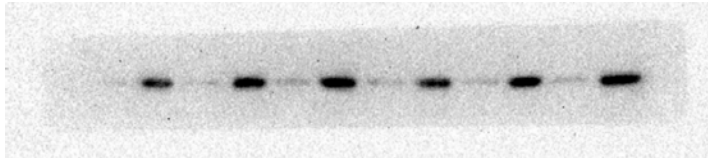
IB: GFP



IB: SRC



IB: laminA/C



IB: GAPDH

Fig. 4D

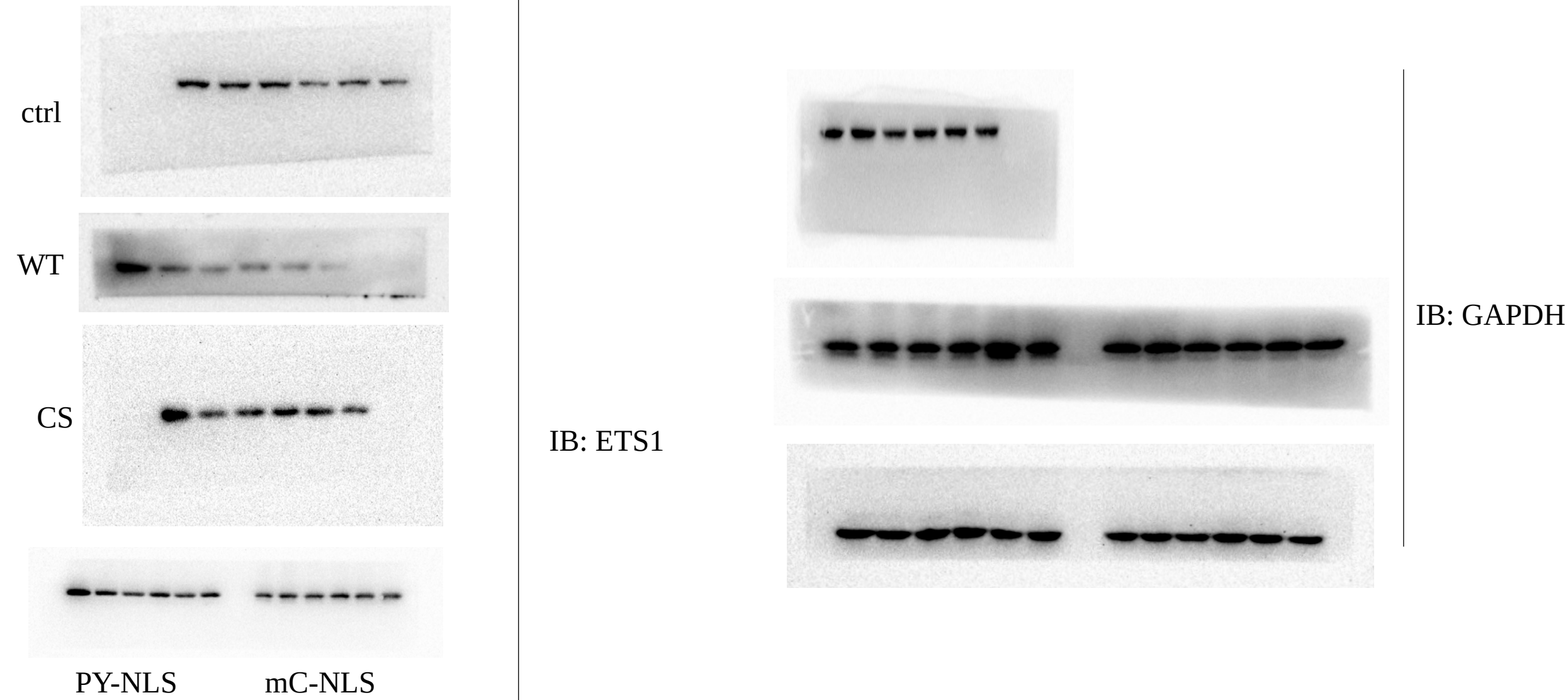
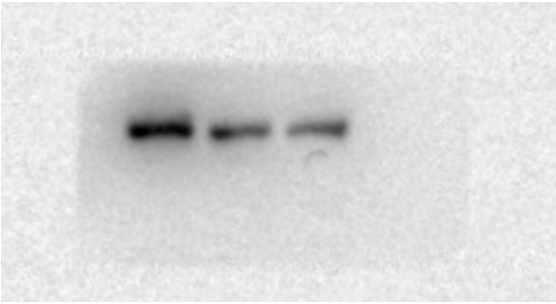
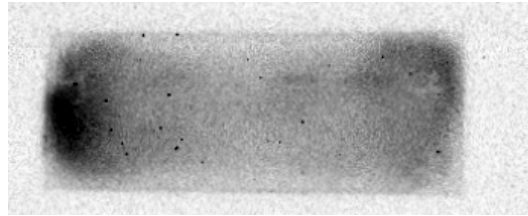


Fig. 5A



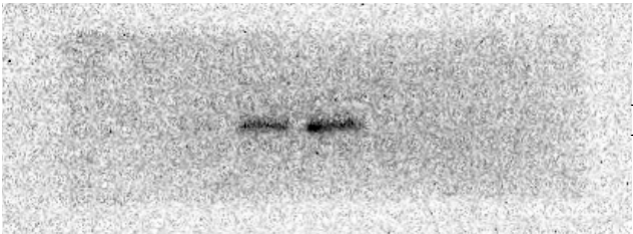
IB: E-cadherin



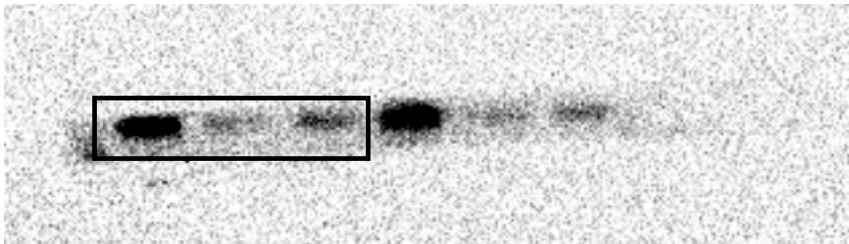
IB: N-cadherin



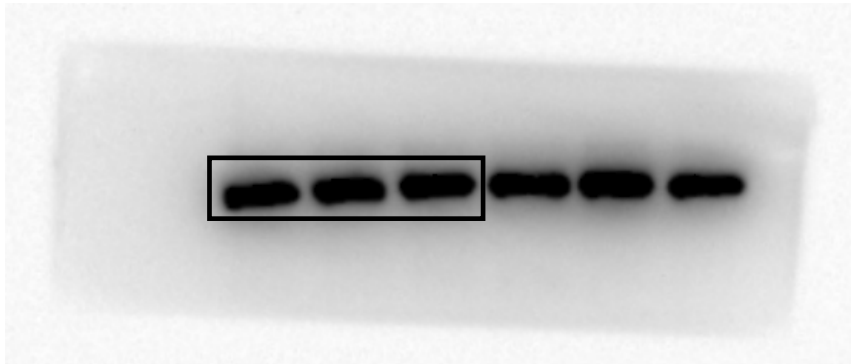
IB: VIM



IB: β -catenin

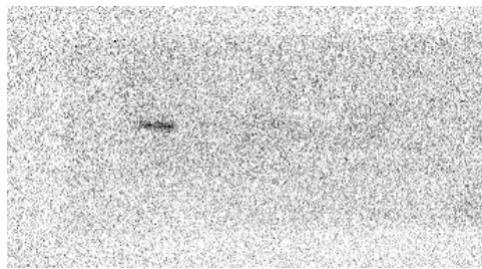


IB: PTPN18

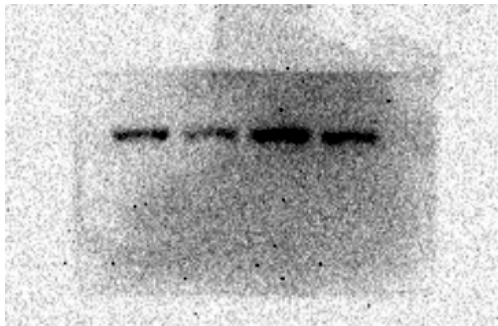


IB: GAPDH

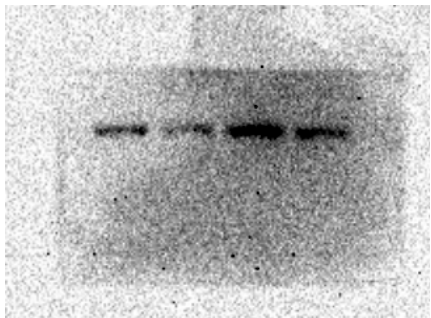
Fig. 5B



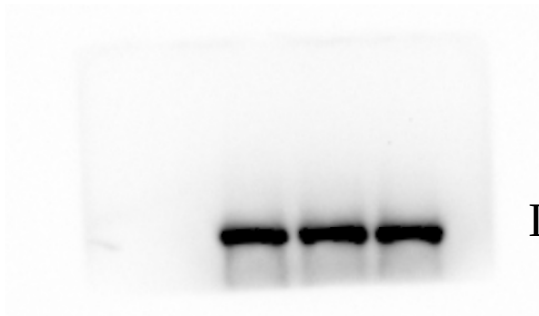
IB: E-cadherin



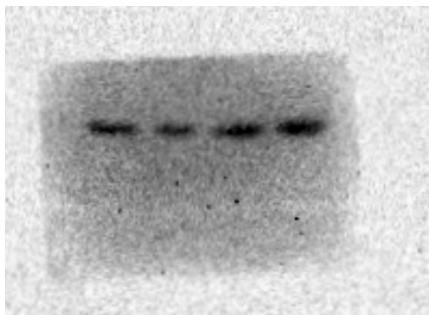
IB: β -catenin



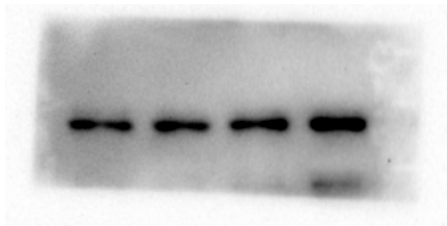
IB: N-cadherin



IB: PTPN18

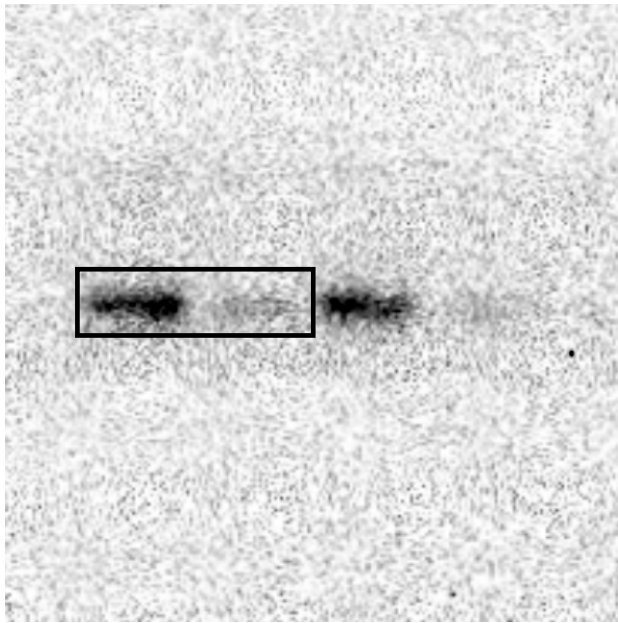


IB: VIM

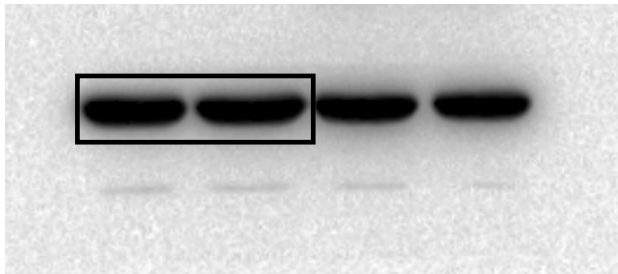


IB: GAPDH

Fig. 5D

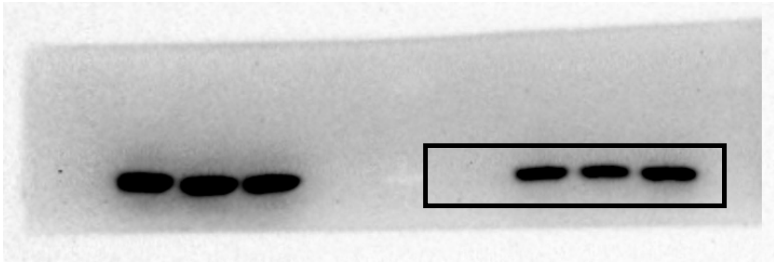


IB: PTPN18

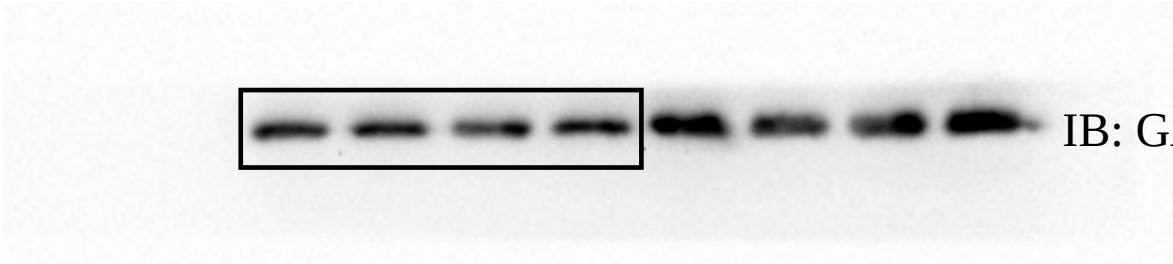


IB: GAPDH

Fig. 5F



IB: HA



IB: GAPDH

Fig. S1D

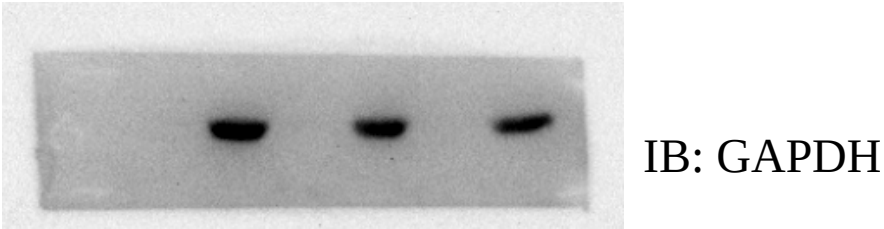
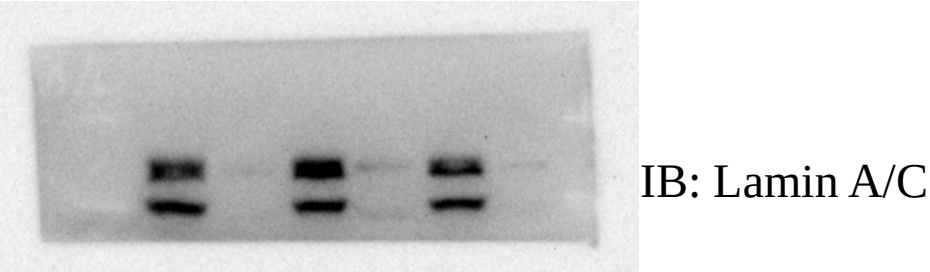
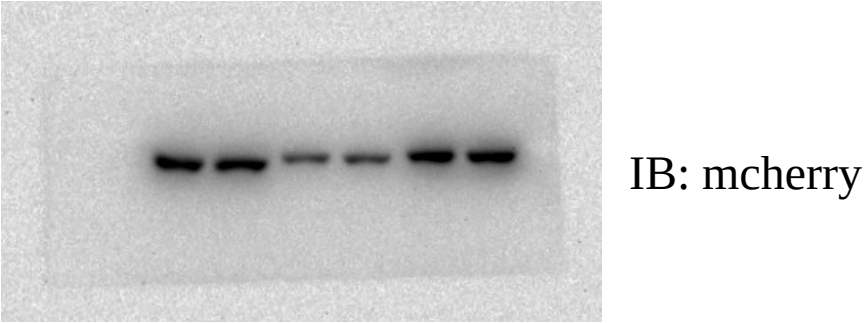
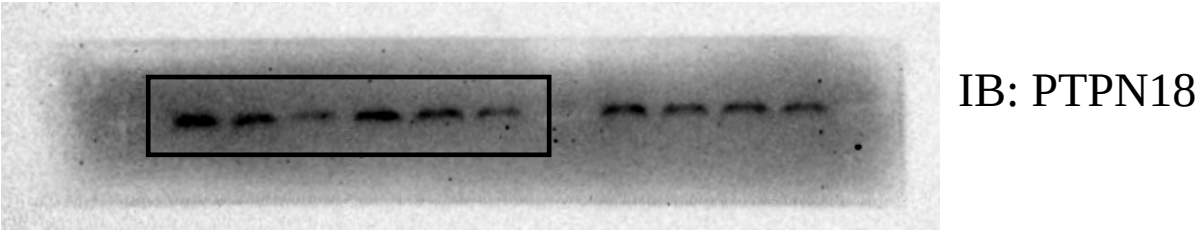
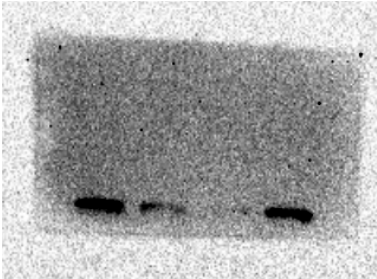
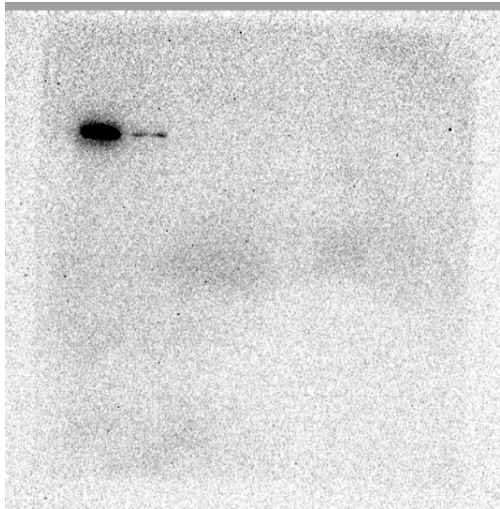


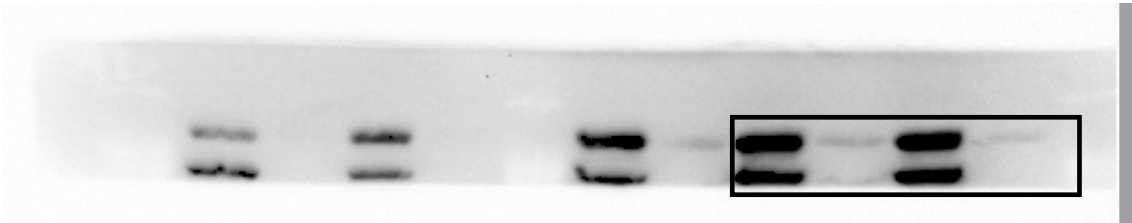
Fig. S1F



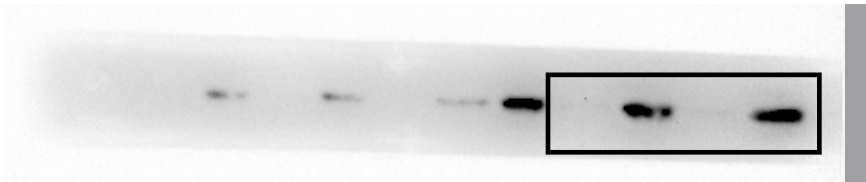
IB: PTPN18



IB: importin β

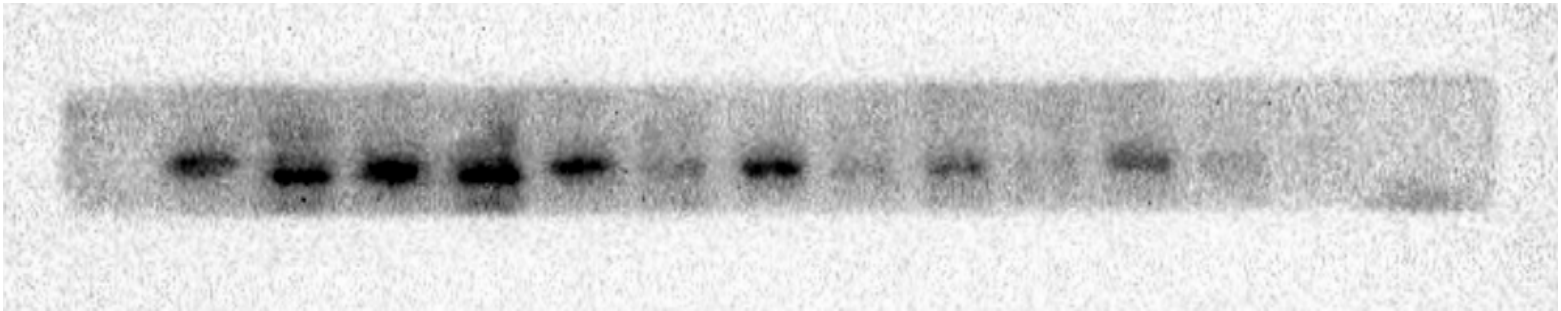


IB: Lamin A/C

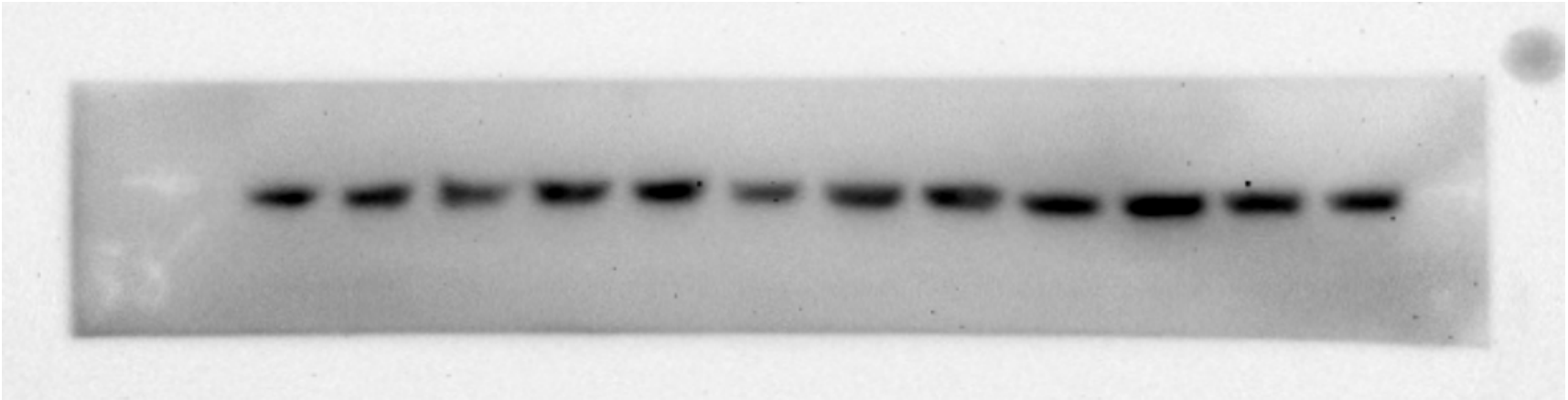


IB: GAPDH

Fig. S3C

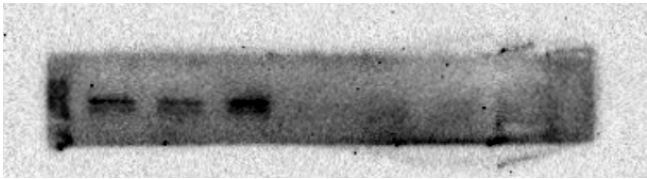


IB: N18

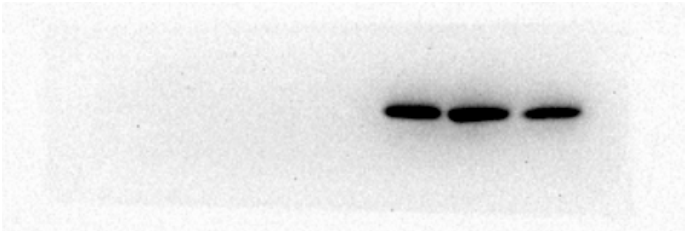


IB: GAPDH

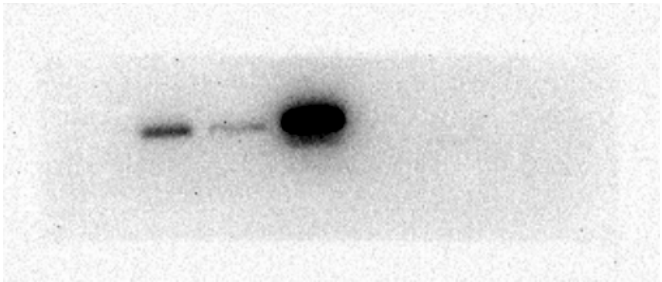
Fig. S3G



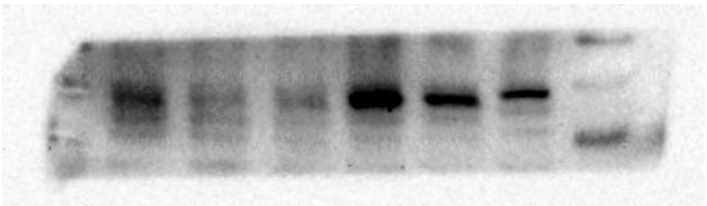
IB: PTPN18



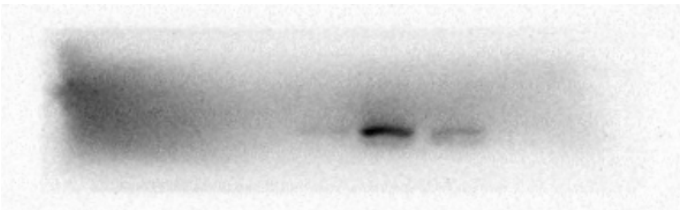
IB: Vimentin



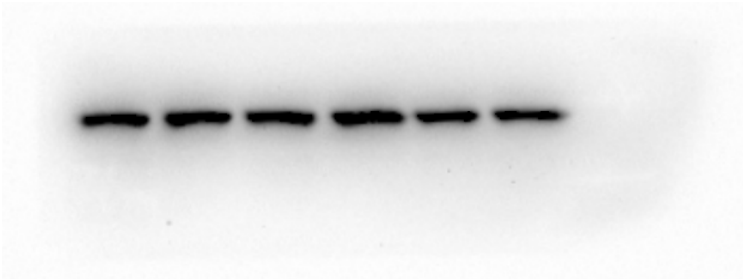
IB: E-cadherin



IB: FN1

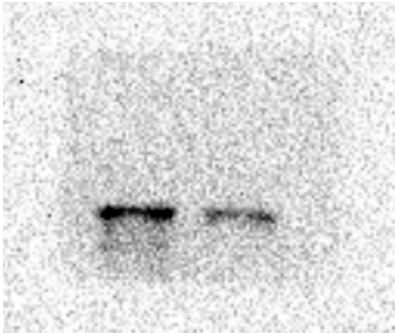


IB: N-cadherin

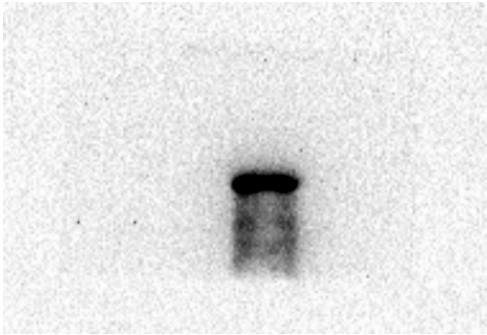


IB: GAPDH

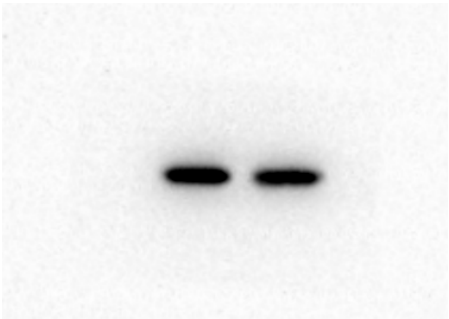
Fig. 5A



IB: ETS1



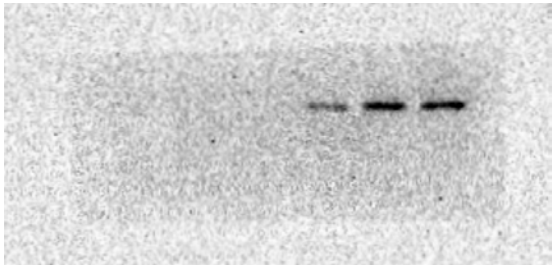
IB: HA



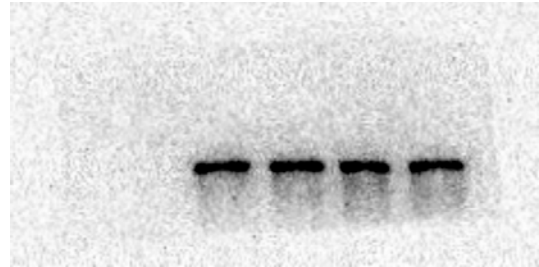
IB: GAPDH

Fig. 5B

IP:GFP

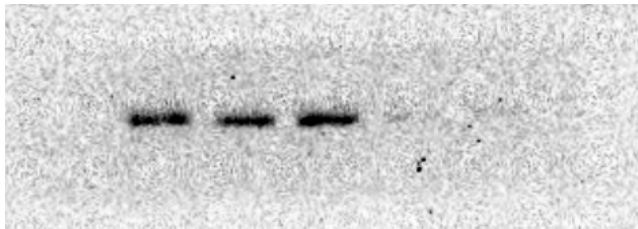


IB: p-Tyr

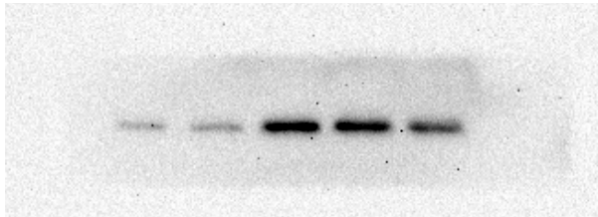


IB: GFP

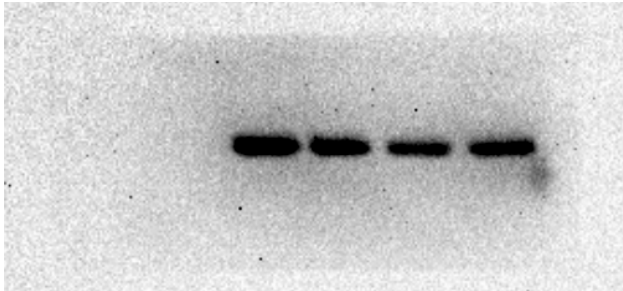
Input



IB: PTPN18

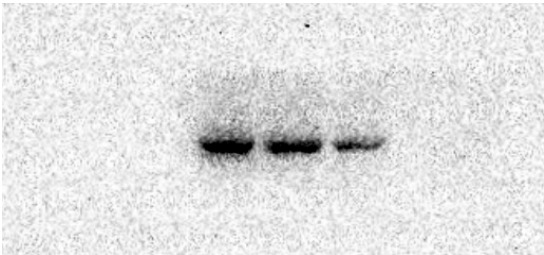


IB: SRC

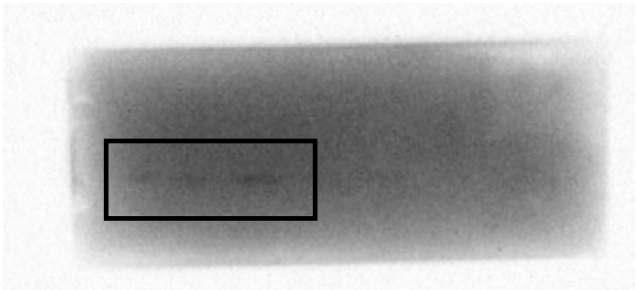


IB: GFP

Fig. S6A



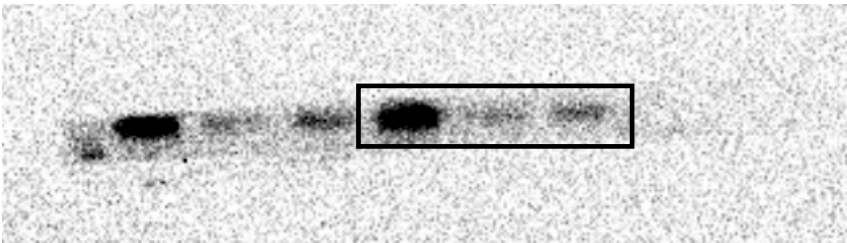
IB: E-cadherin



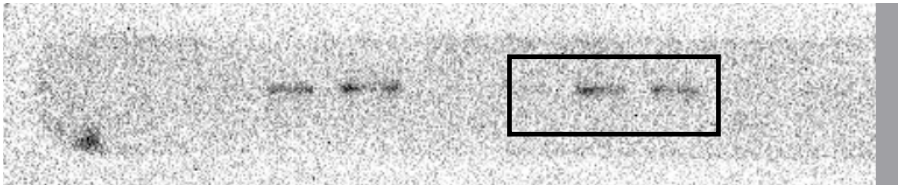
IB: β -catenin



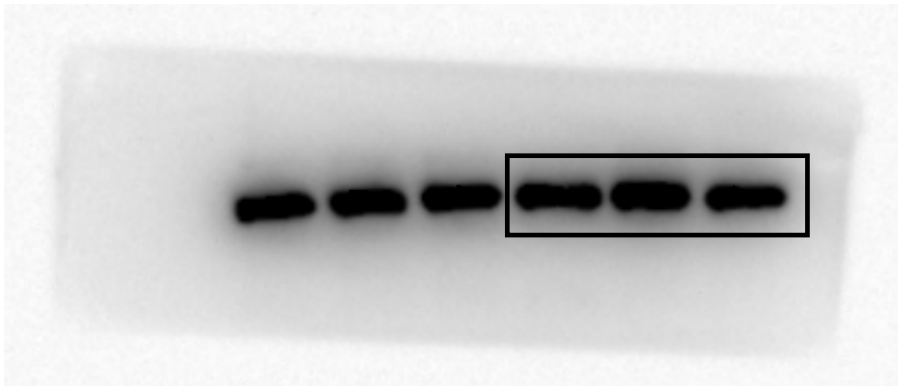
IB: N-cadherin



IB: PTPN18

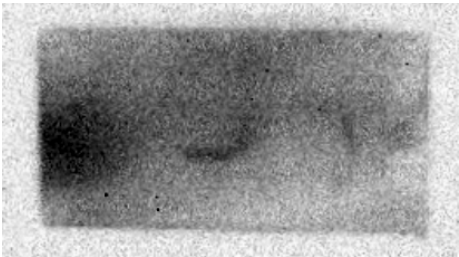


IB: VIM

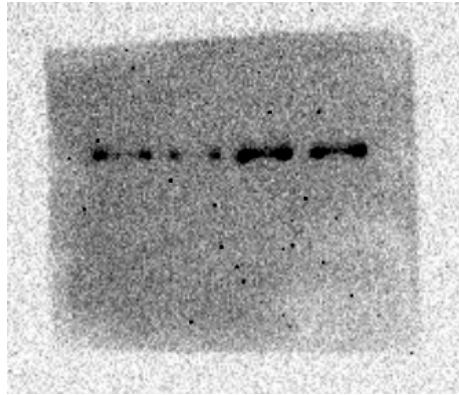


IB: GAPDH

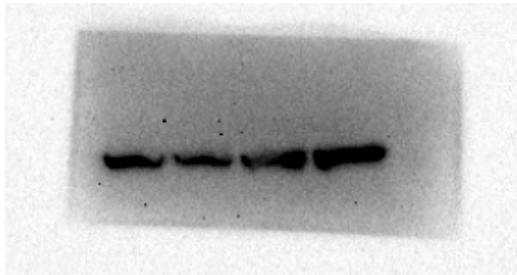
Fig. S6B



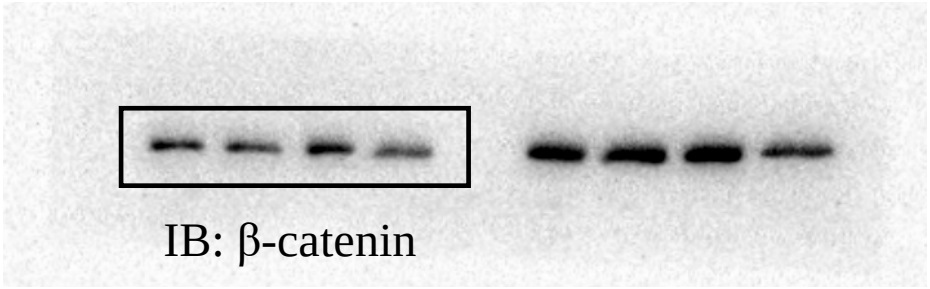
IB: E-cadherin



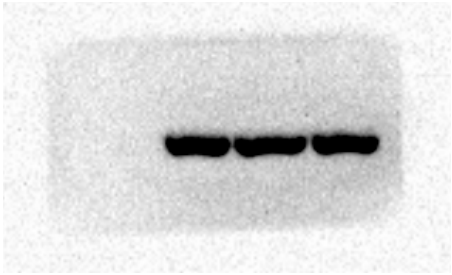
IB: N-cadherin



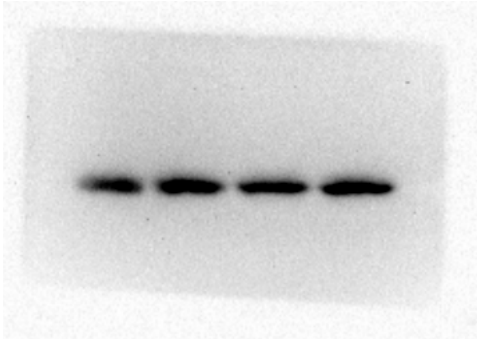
IB: Vimentin



IB: β -catenin

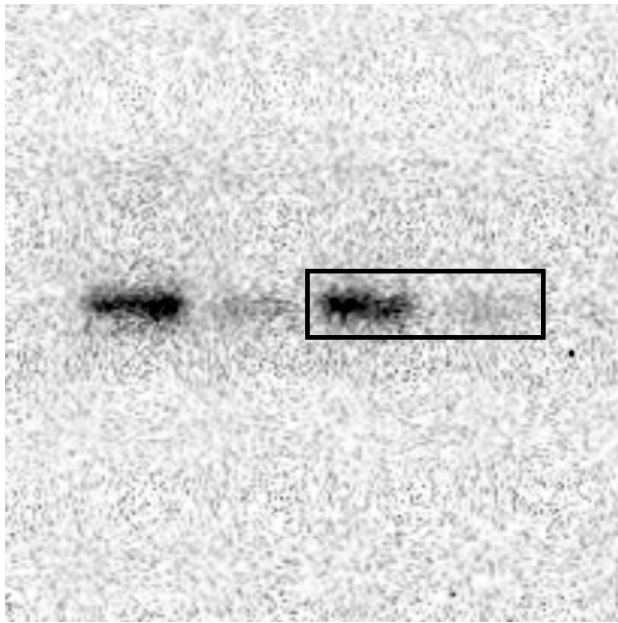


IB: PTPN18

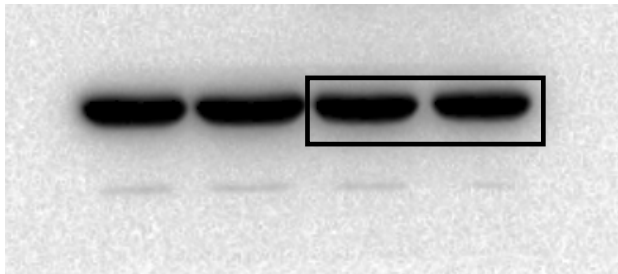


IB: GAPDH

Fig. S6D

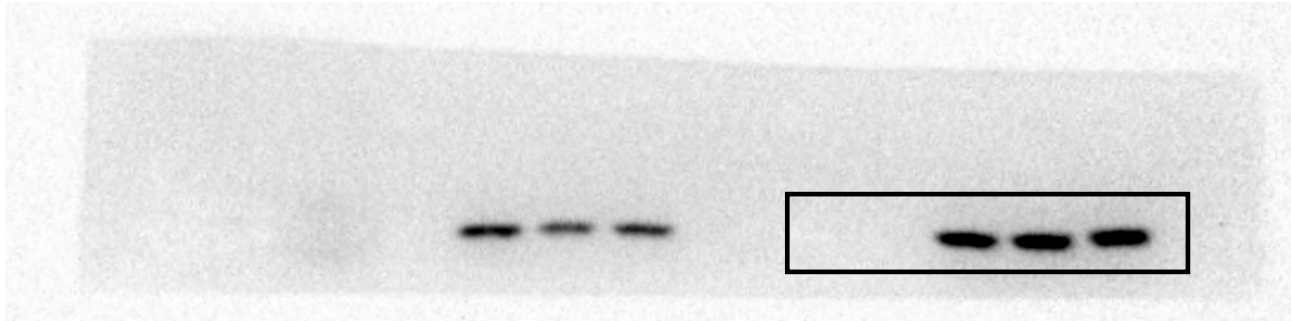


IB: PTPN18

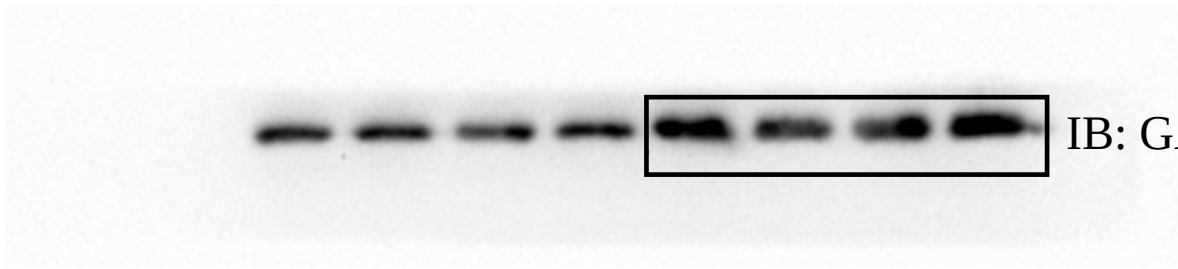


IB: GAPDH

Fig. S6F



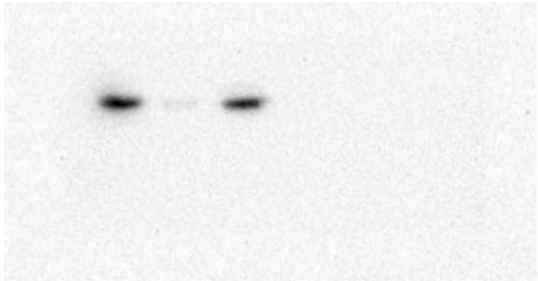
IB: PTPN18



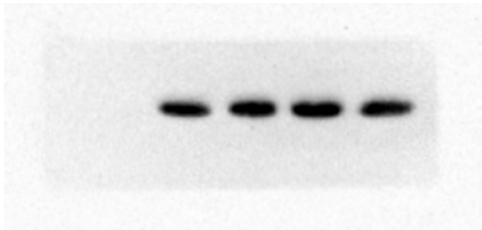
IB: GAPDH

Fig. S7A

IP

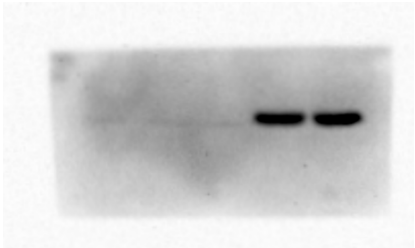


IB: p-Tyr

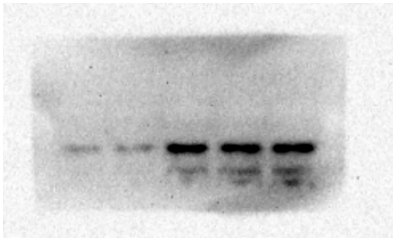


IB: GFP

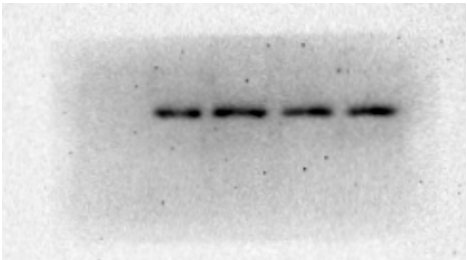
Input



IB: Flag

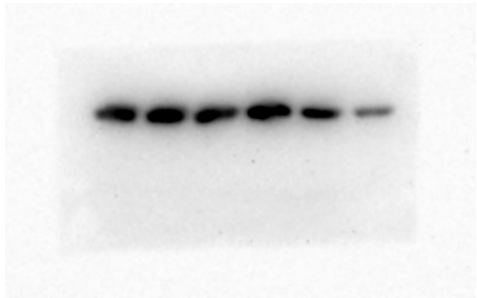
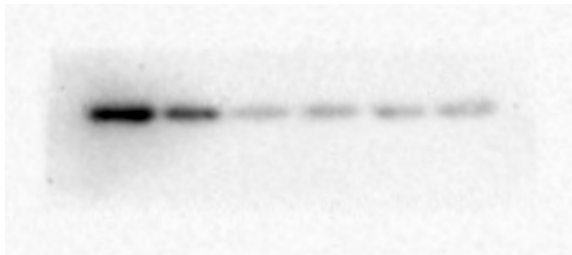
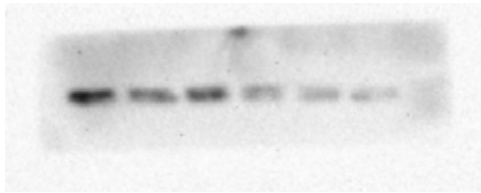


IB: SRC

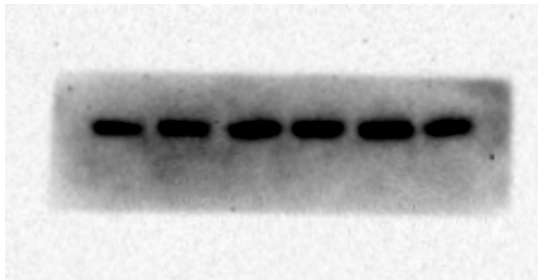
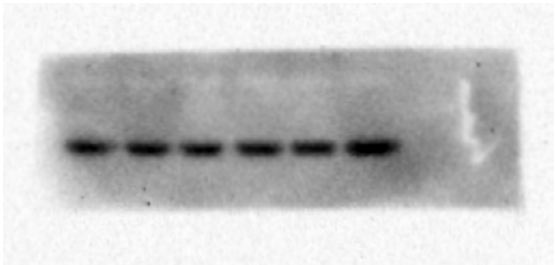
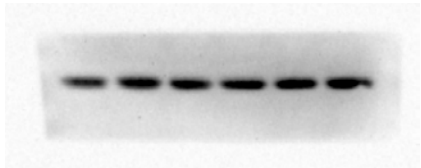


IB: GFP

Fig. S7B

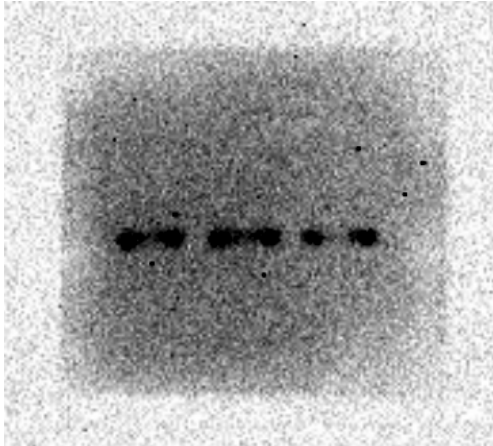


IB: ETS1

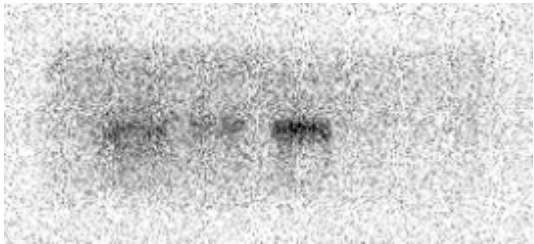


IB: GAPDH

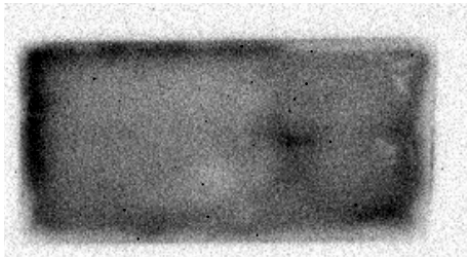
Fig. S7C



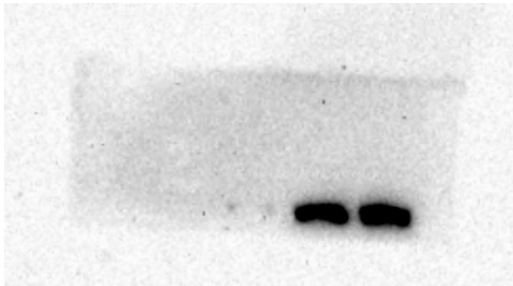
IB: E-cadherin



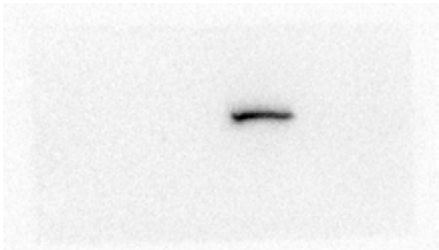
IB: β -catenin



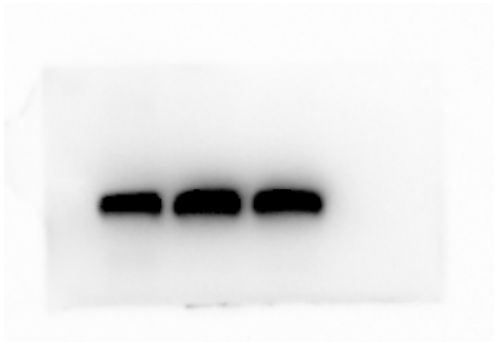
IB: N-cadherin



IB: Flag



IB: Vimentin



IB: GAPDH