

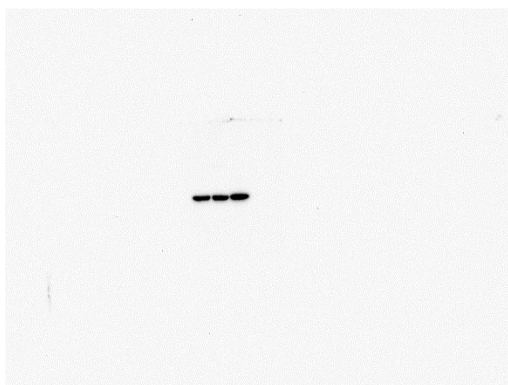


Fig 2 A HeLa GAPDH

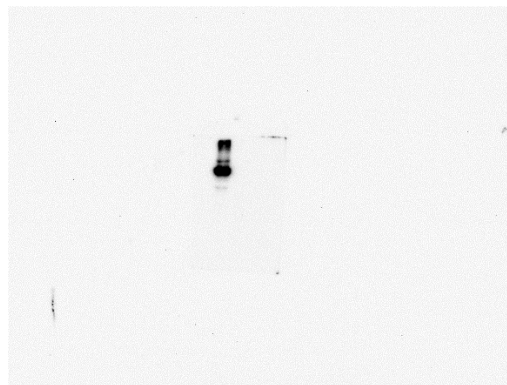


Fig2 A HeLa KIFC1

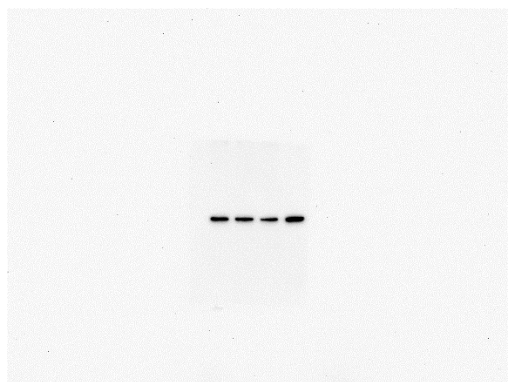


Fig2 A SiHa GAPDH

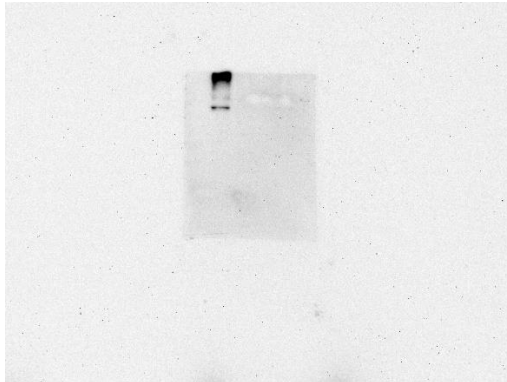


Fig2 A SiHa KIFC1

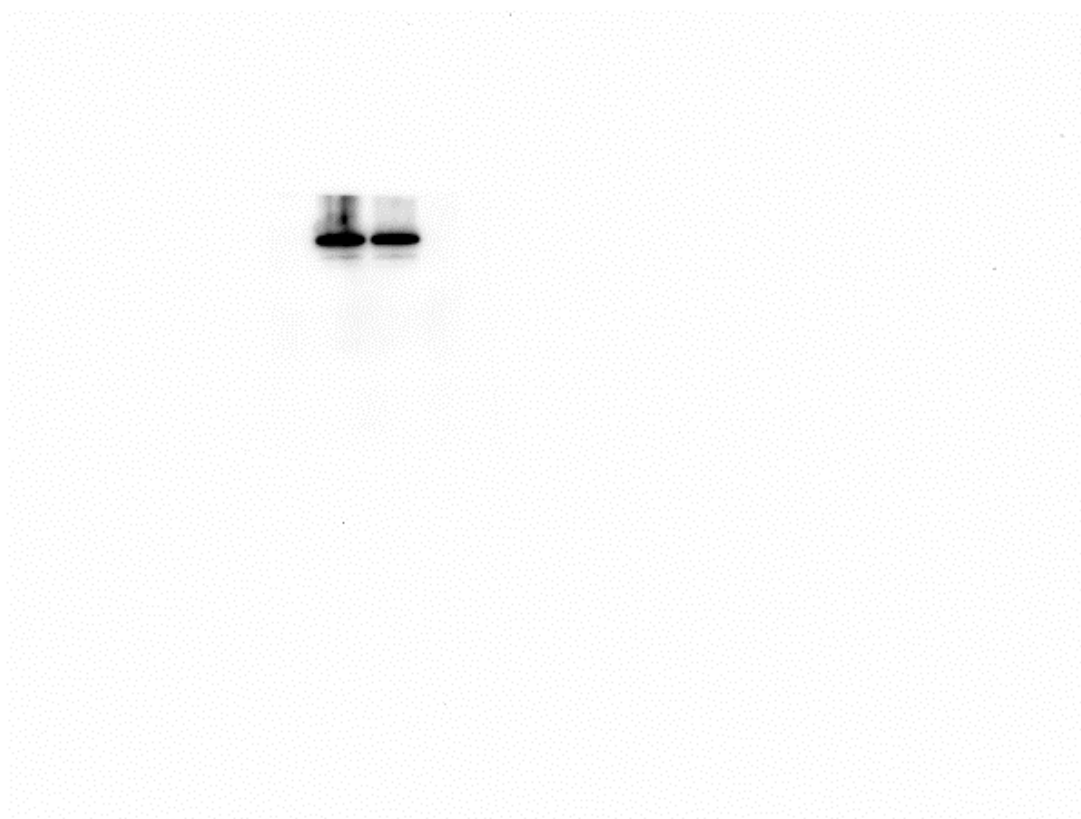


Fig4 C HeLa GAPDH

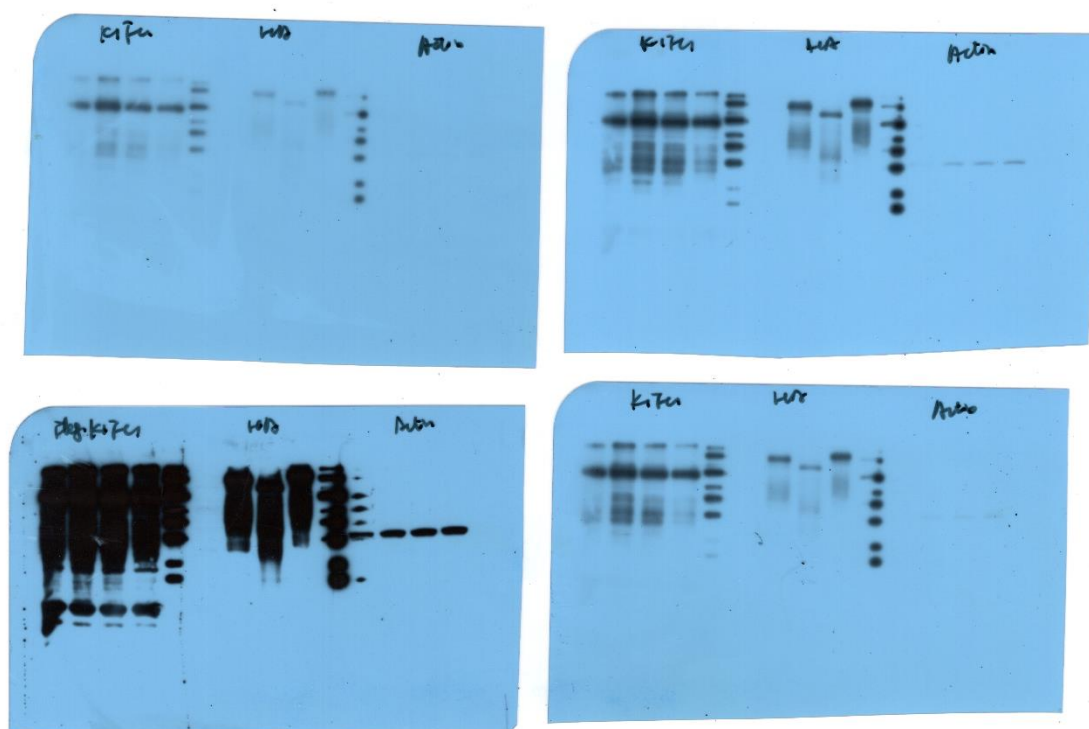


Fig4 B

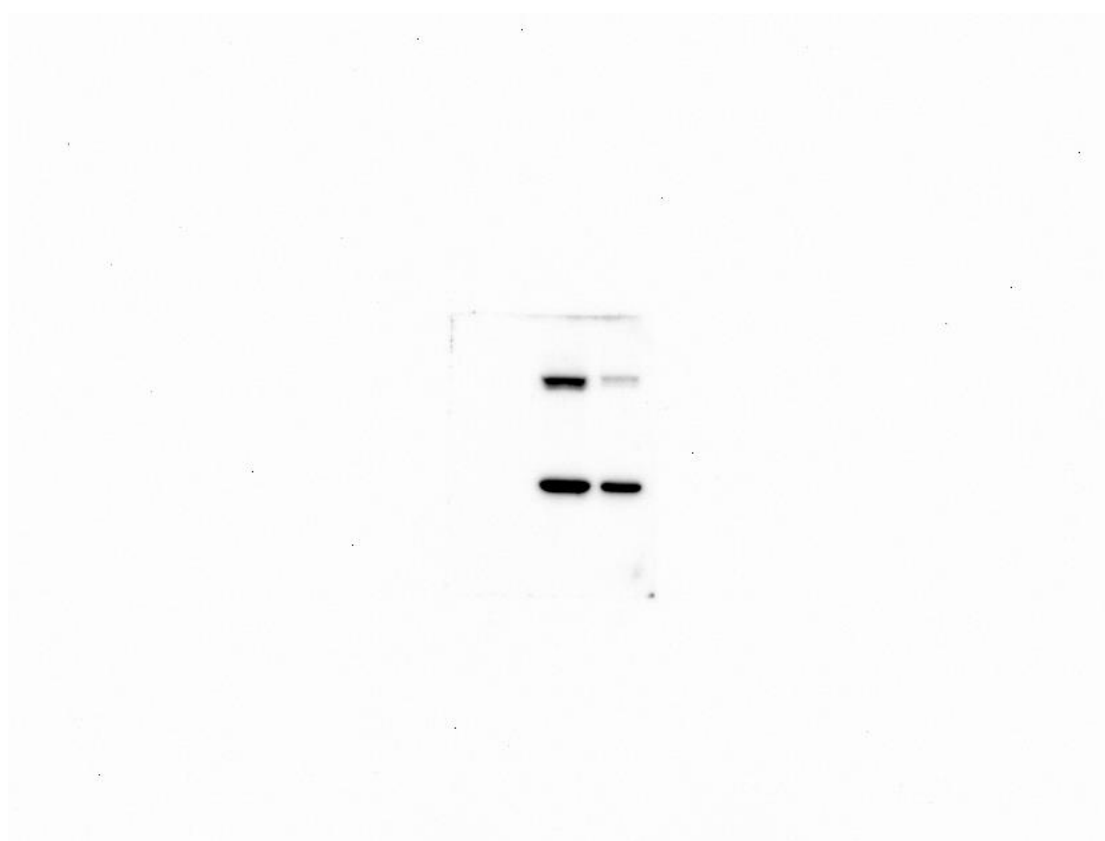


Fig4 C HeLa KIFC1

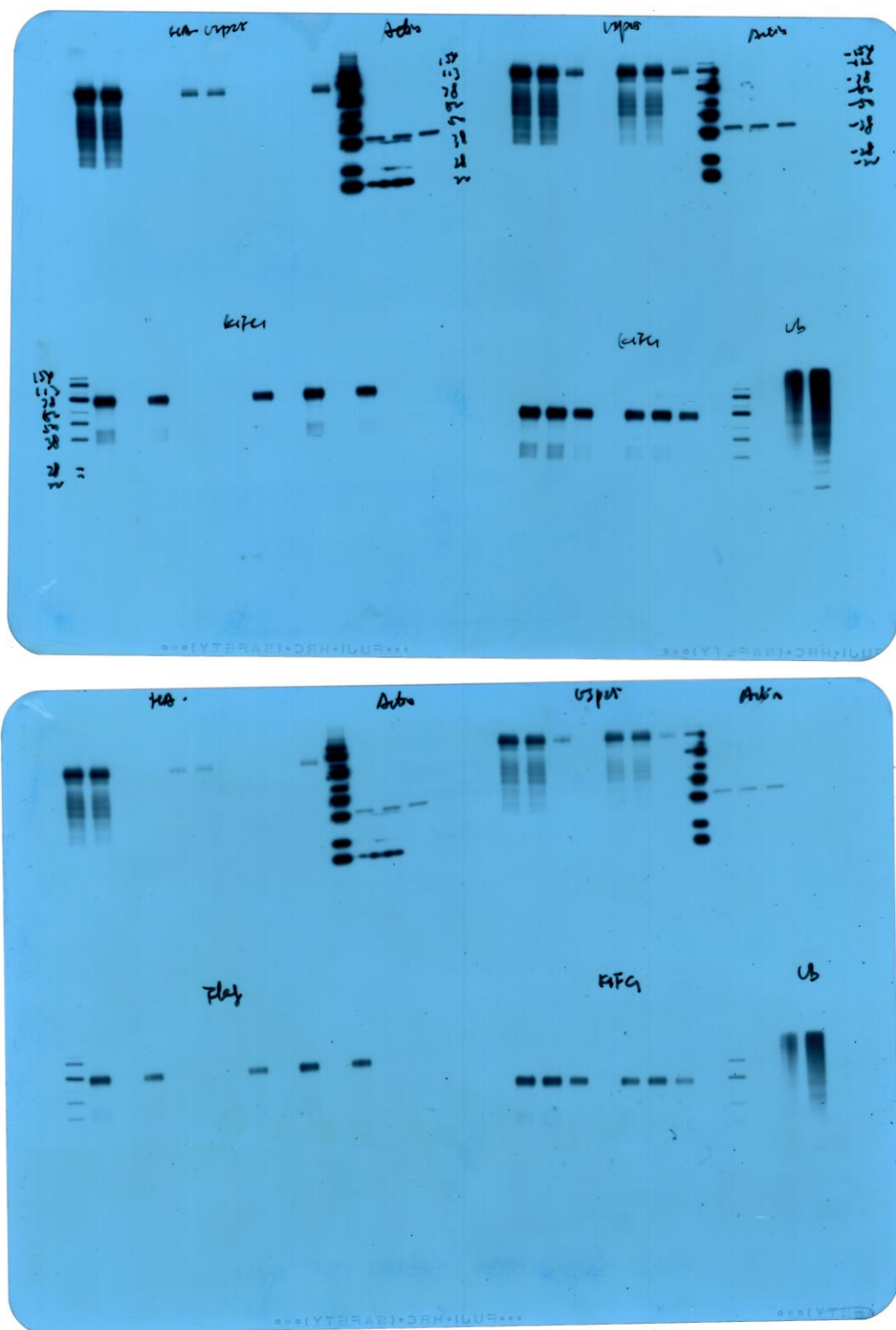


Fig4 D-E-1

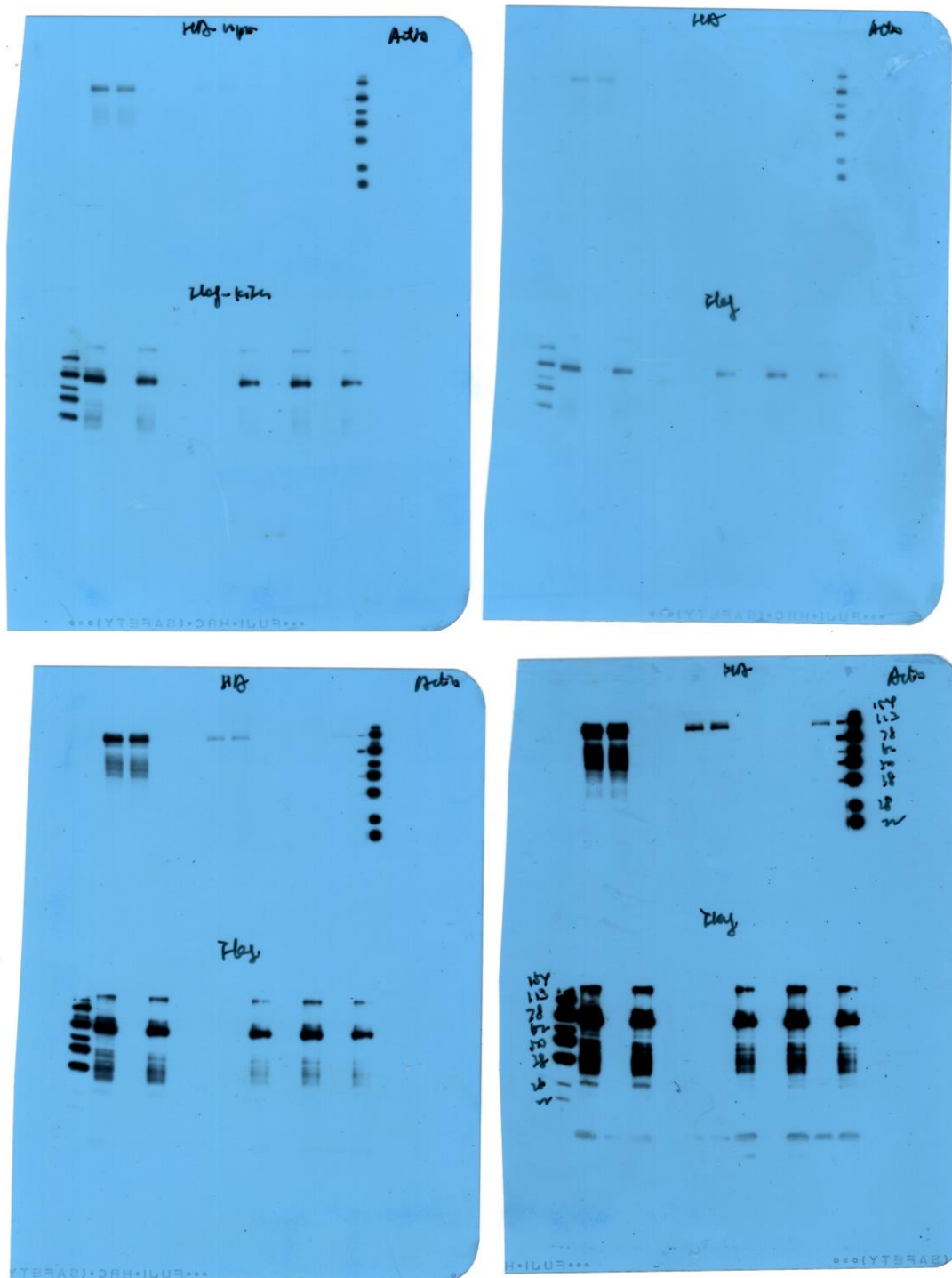


Fig4 D-E-2



Fig4 D-E-3

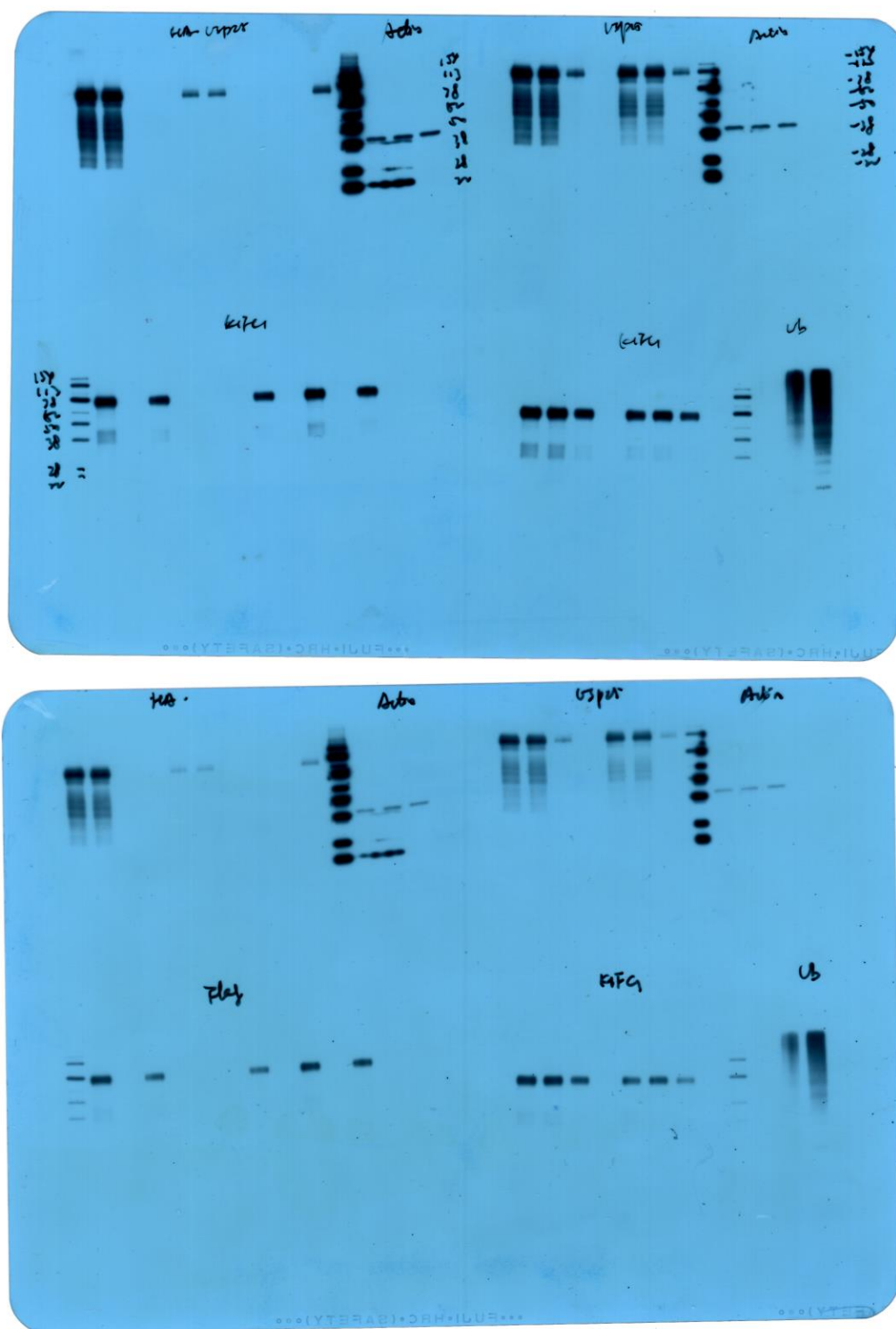


Fig4F-I-1

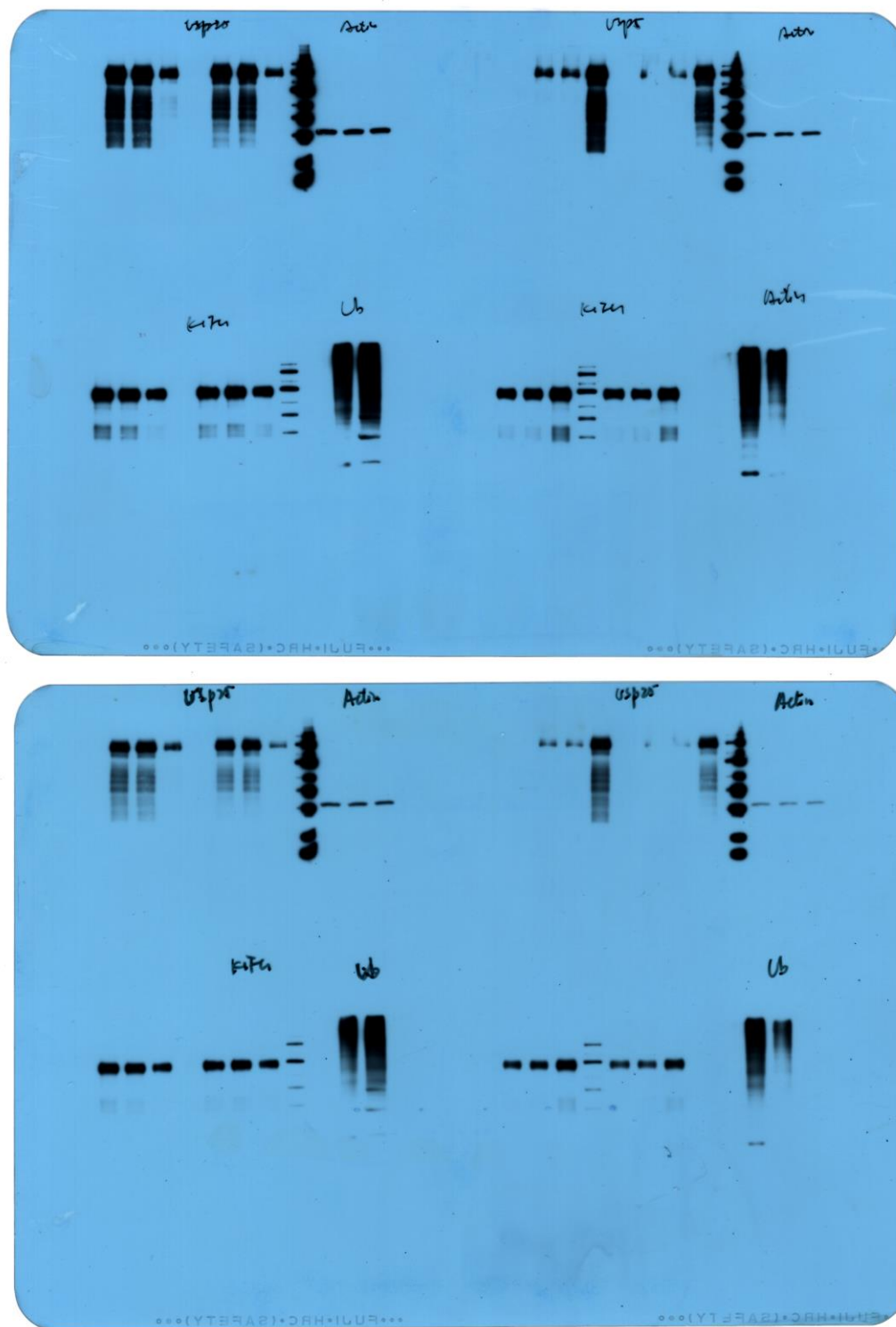


Fig4F-I-1-2

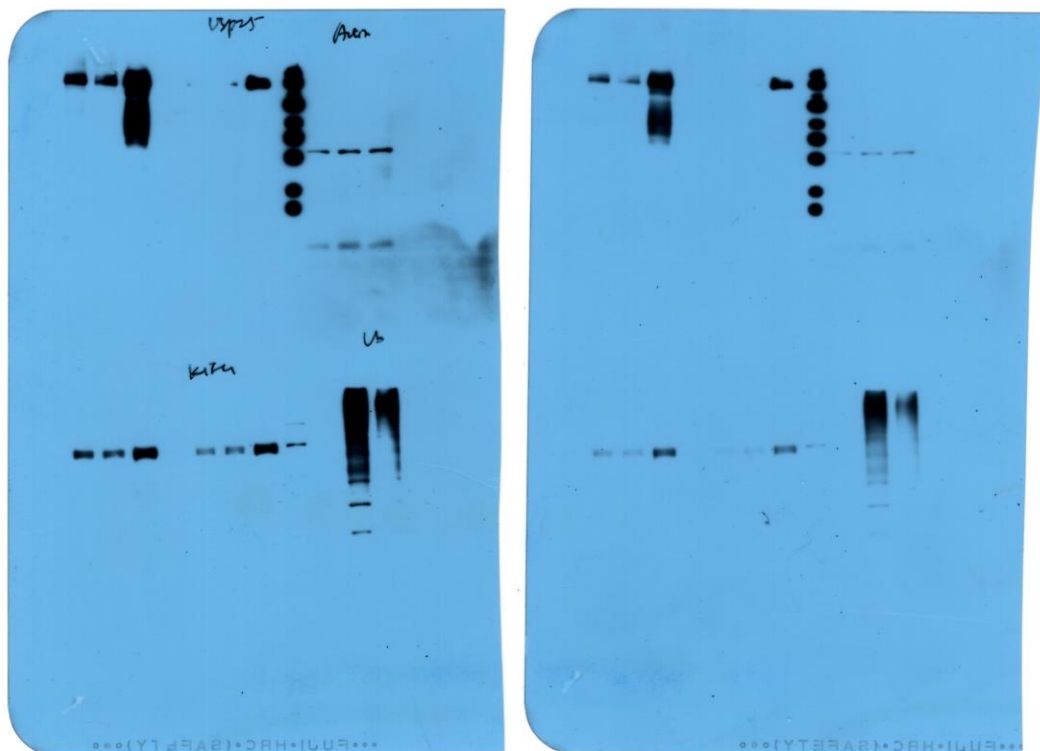


Fig4F-I-1-3

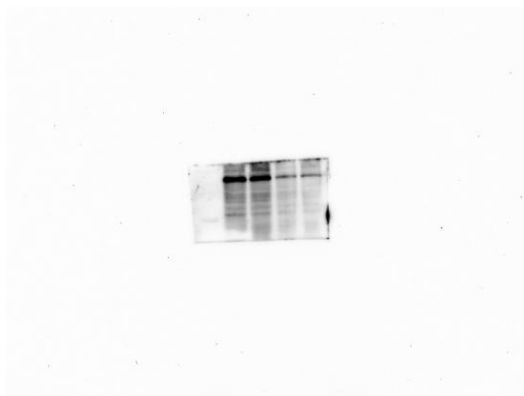


Fig5 A HeLa USP25

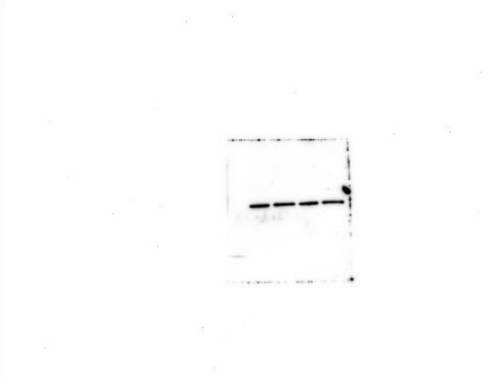


Fig5 A SiHa GAPDH

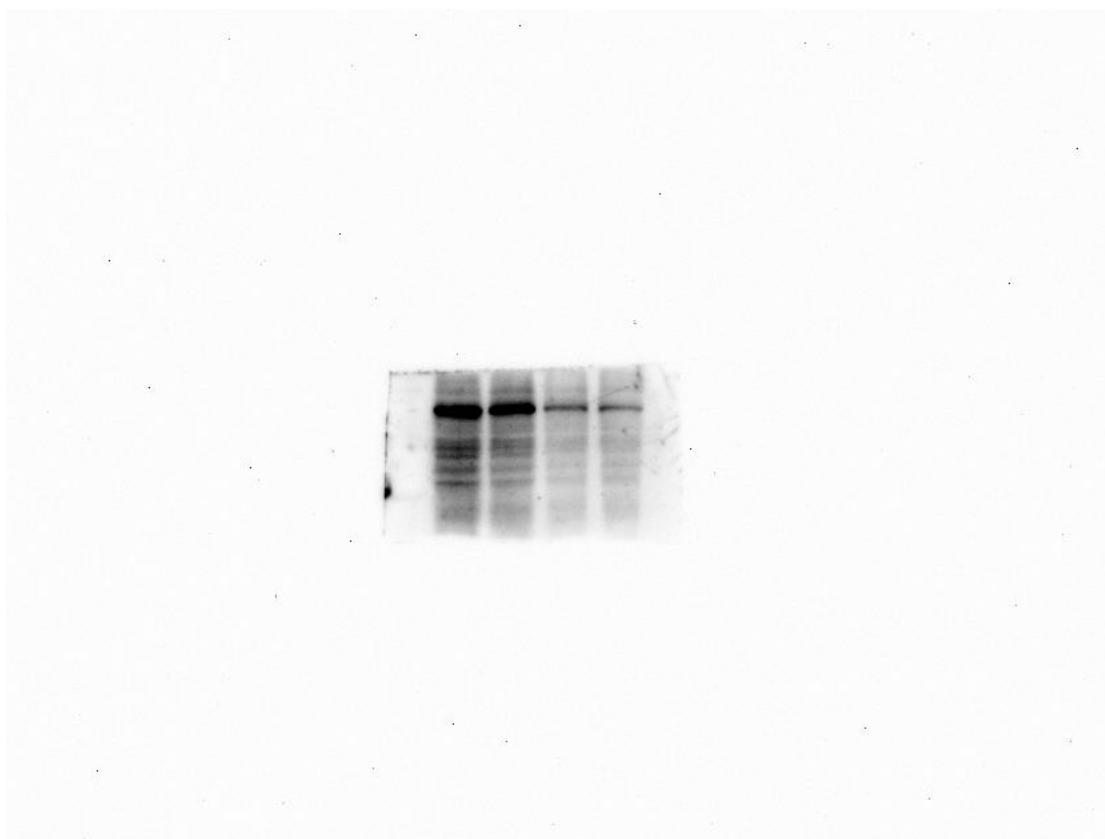


Fig5 A SiHa USP25

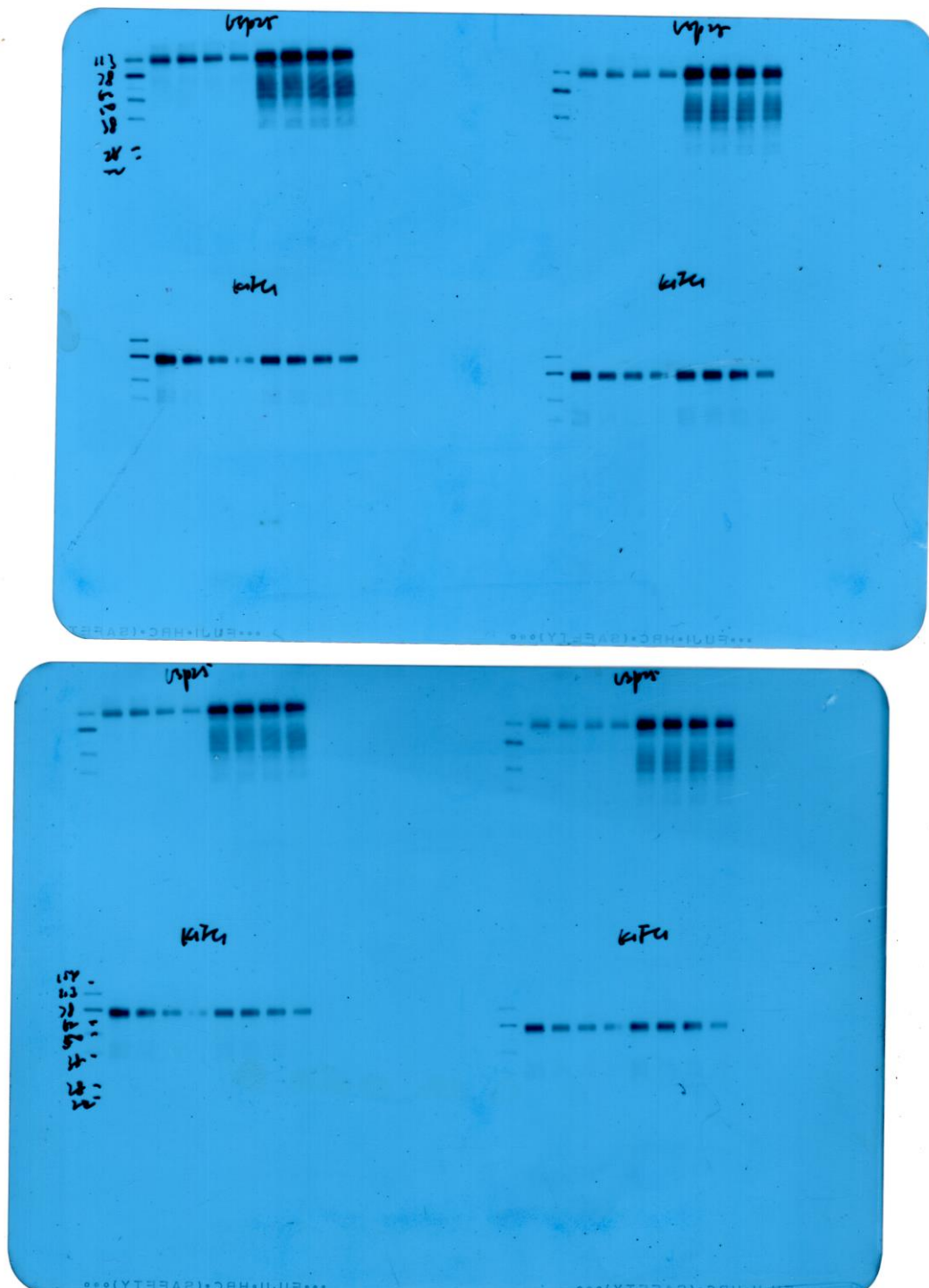


Fig5J-K

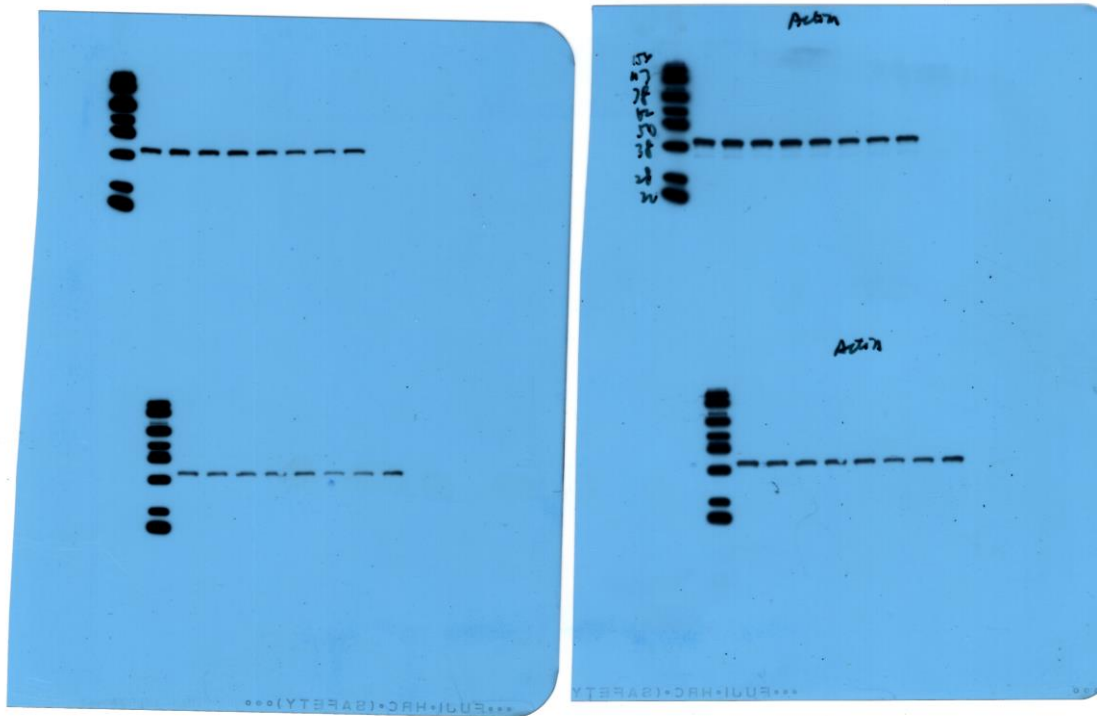


Fig5J-K-2

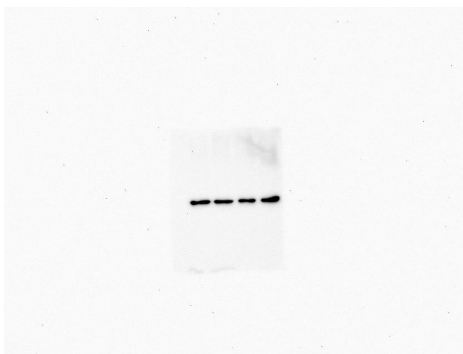


Fig7 E HaLa GAPDH

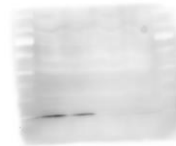


Fig7 E HaLa MYCBP



Fig7 E SiHa GAPDH

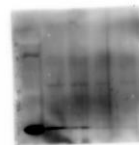


Fig7 E SiHa MYCBP

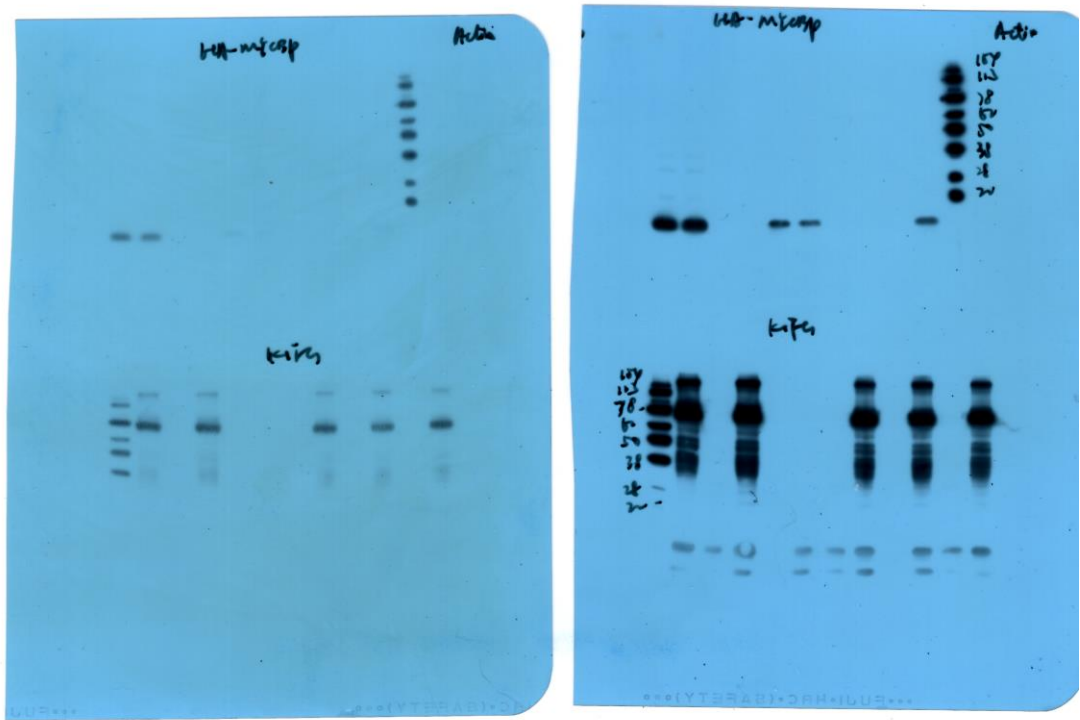


Fig7C-1

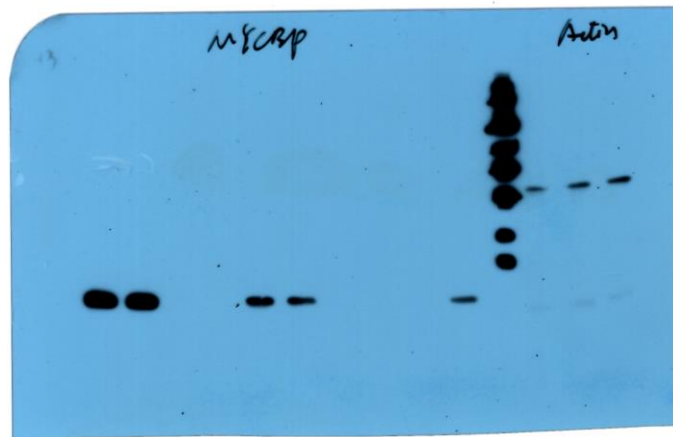


fig7C-2

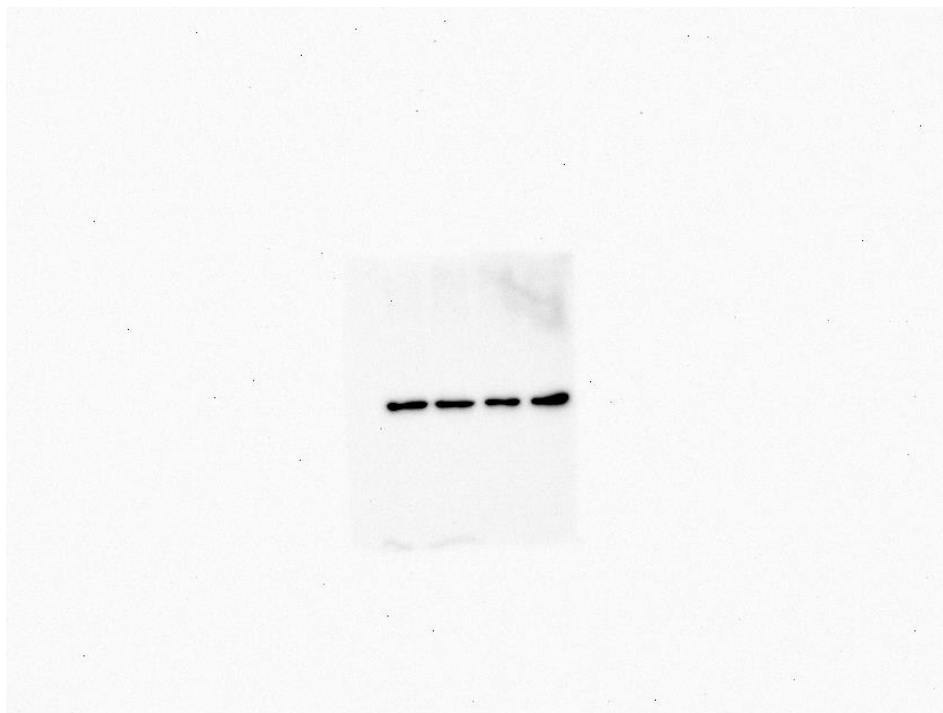


Fig7E GAPDH

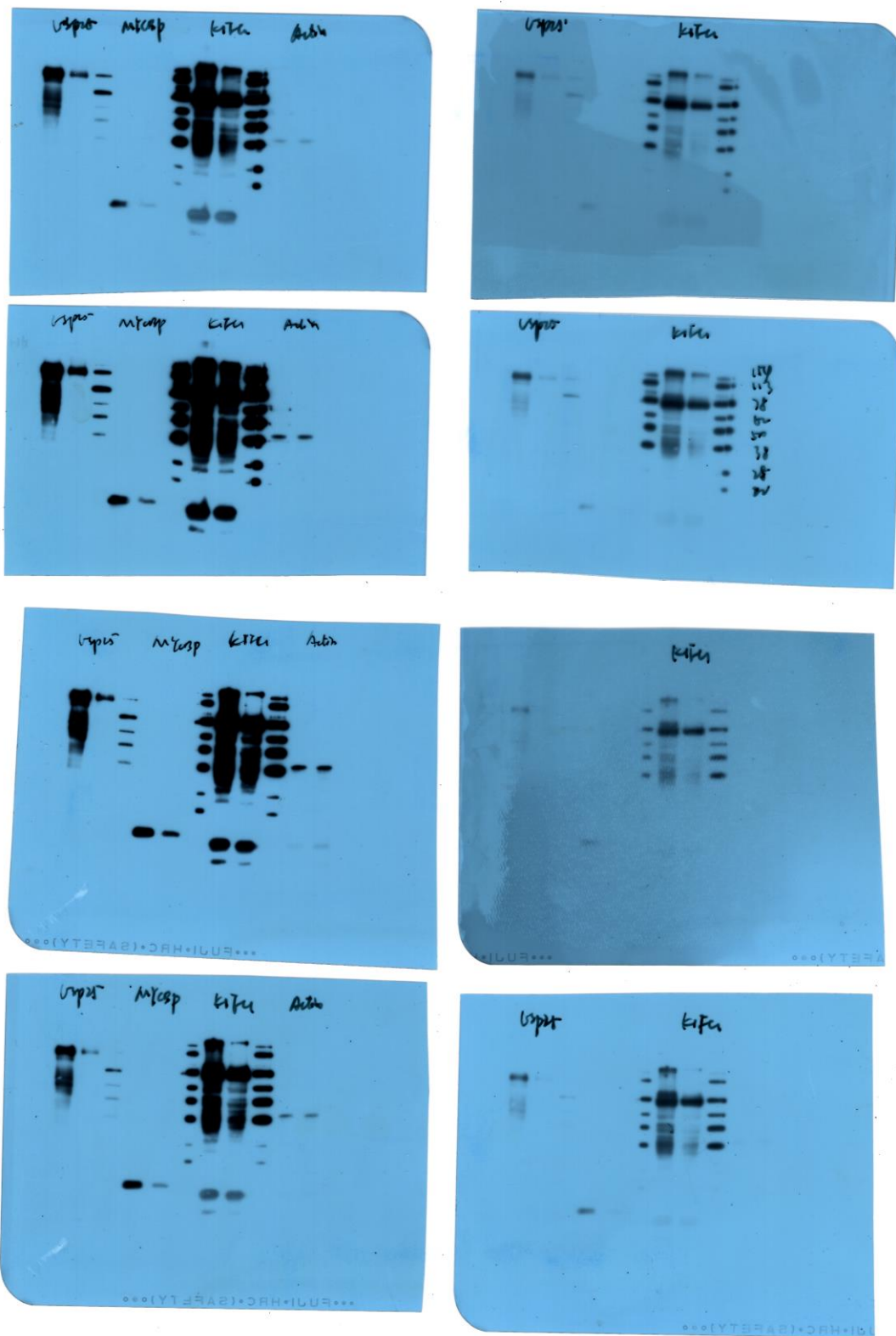


Fig8 C-D

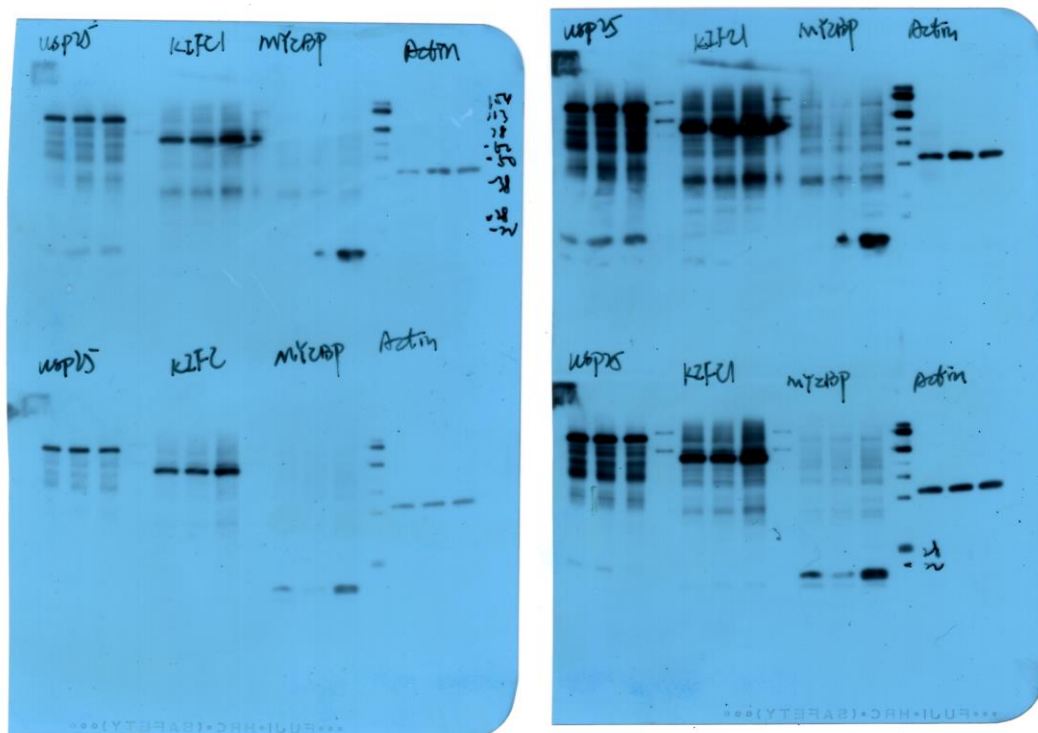


Fig8E-F

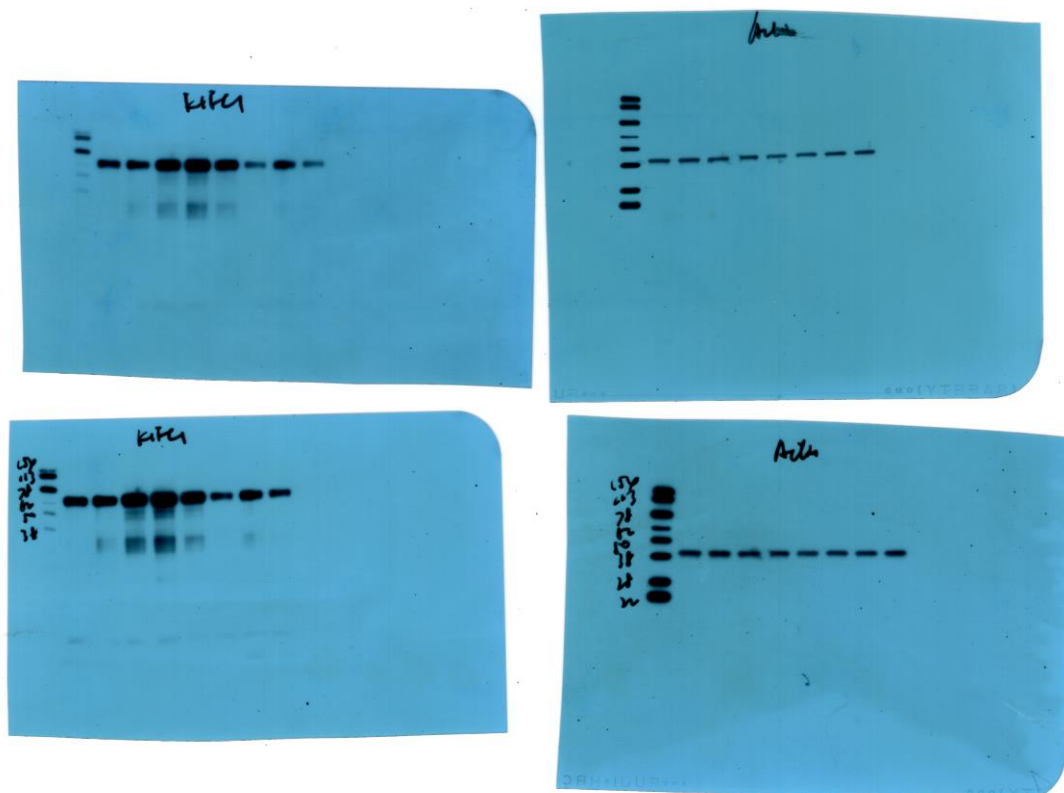
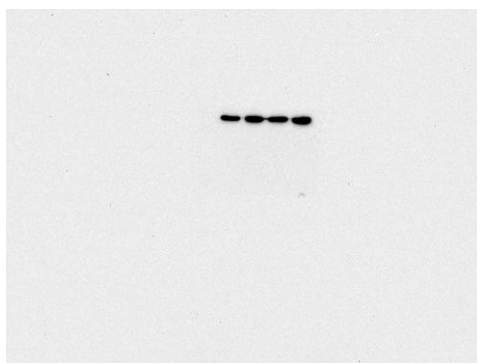
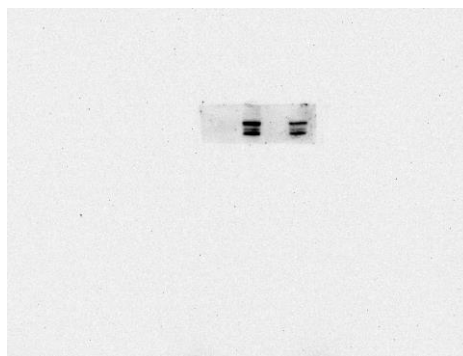


Fig2B



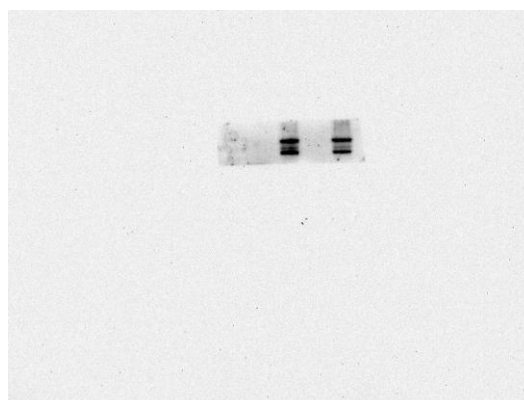
FigS3 A HeLa GAPDH



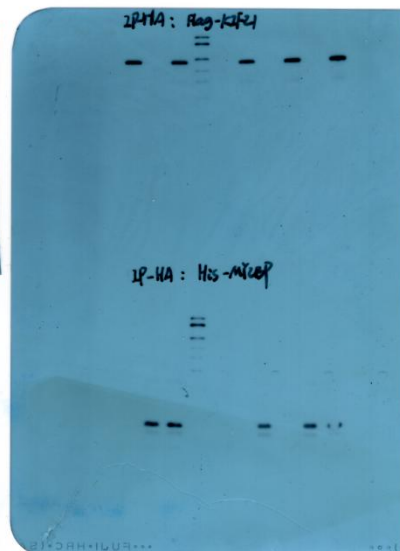
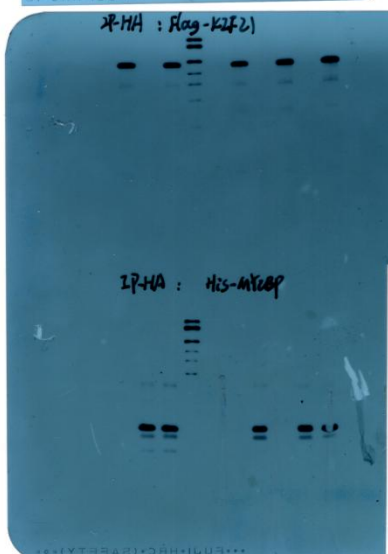
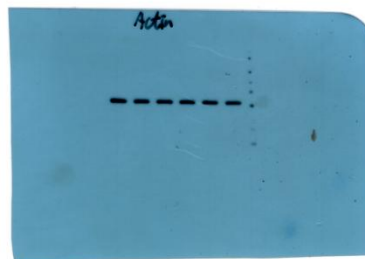
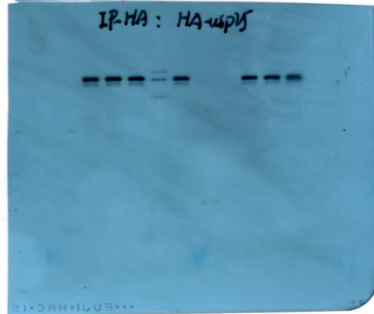
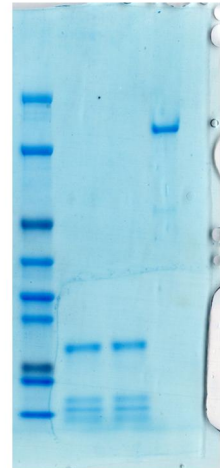
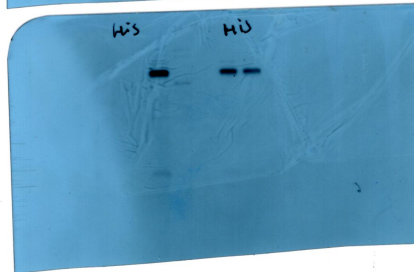
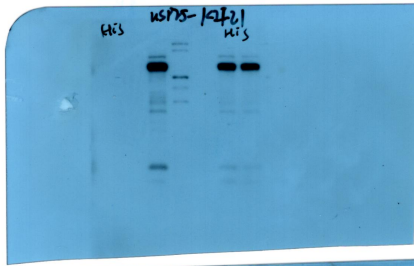
FigS3 A HeLa kifc1

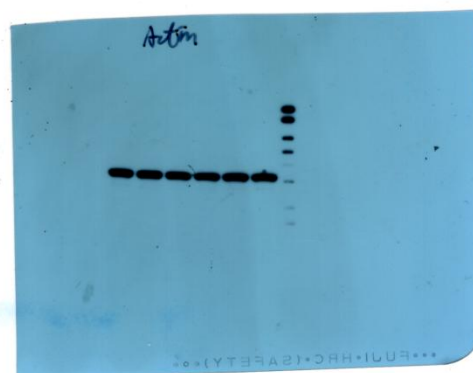
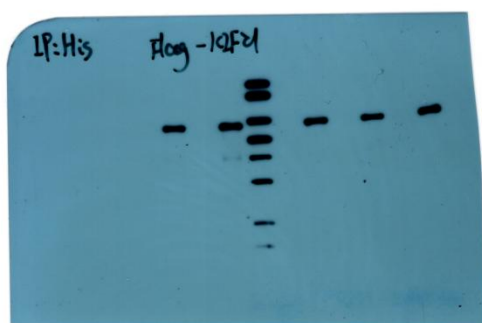
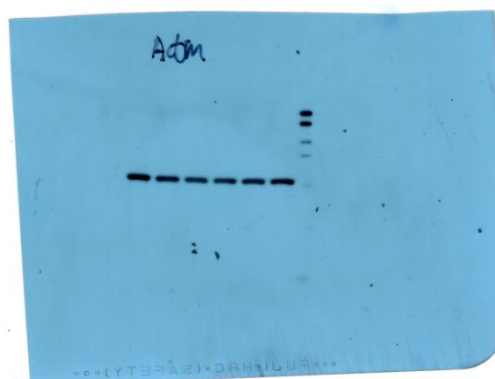
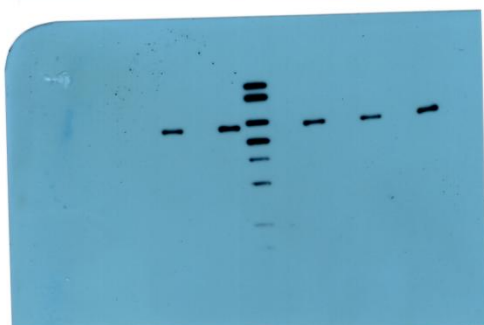
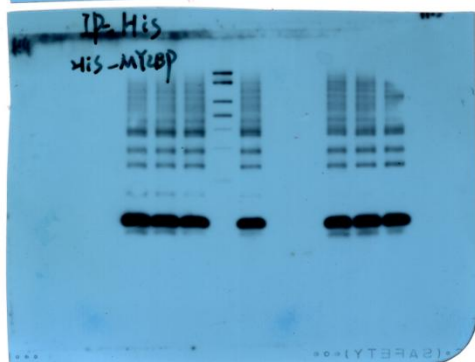
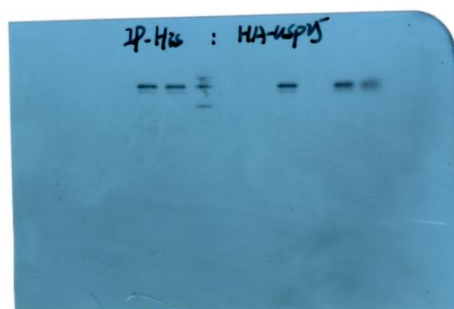
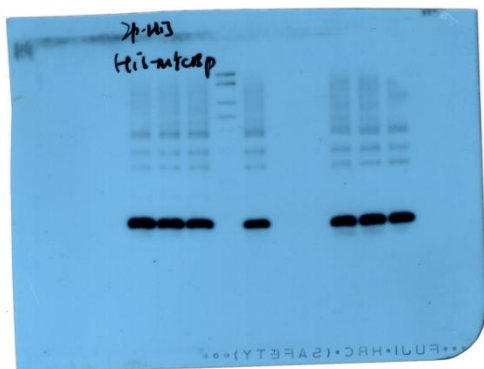


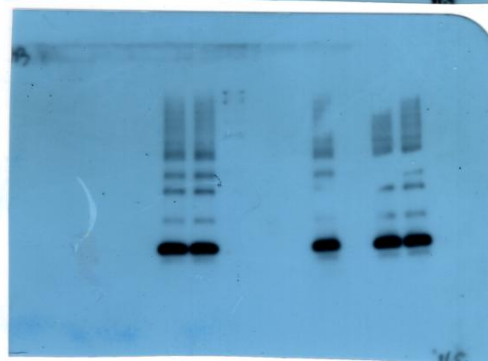
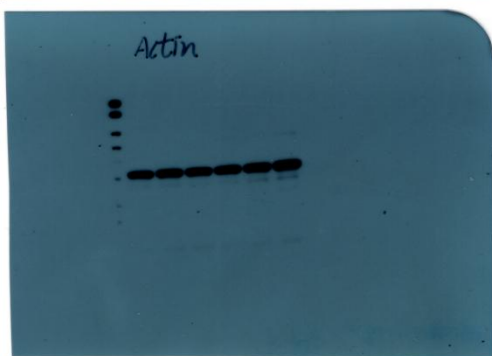
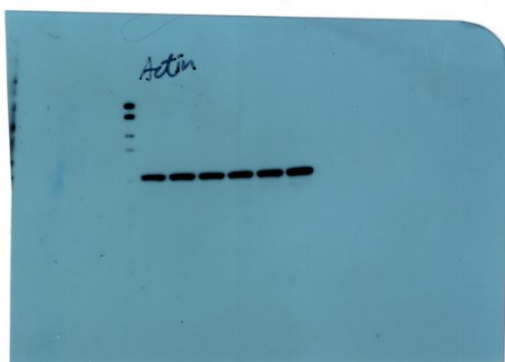
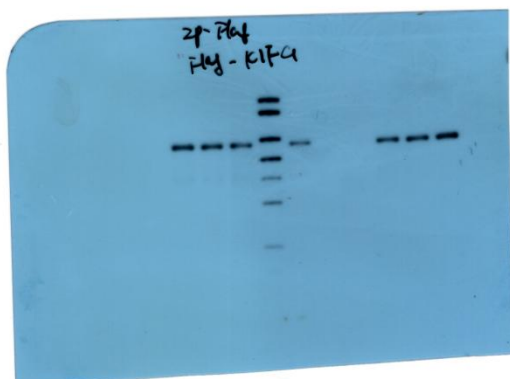
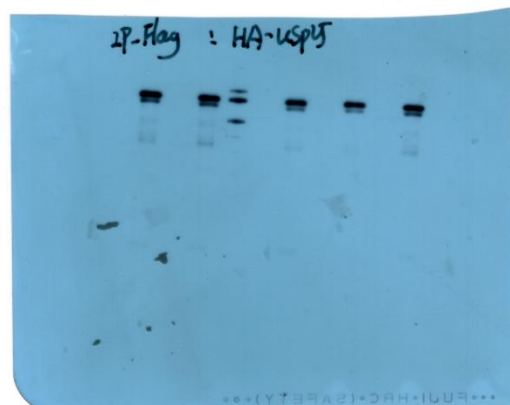
FigS3 A SIHA GAPDH



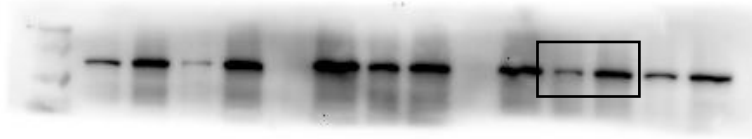
FigS3 A SIHA kifc1



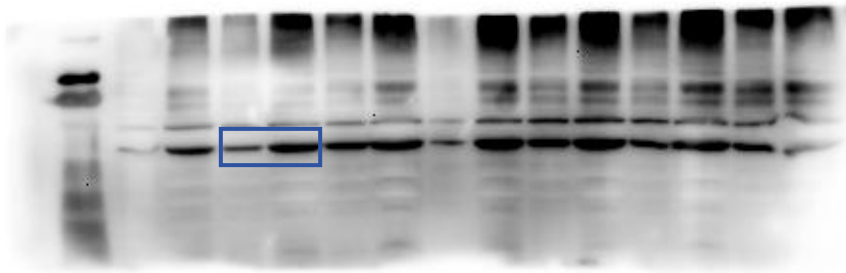




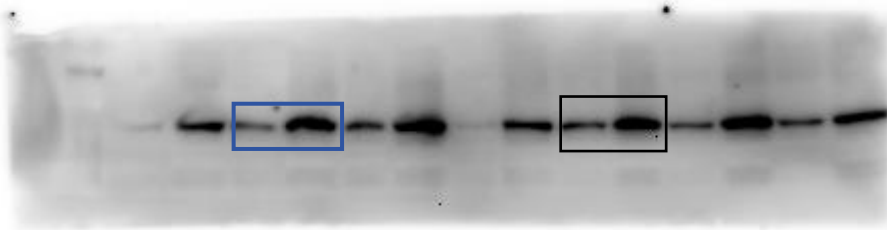
GLUT1 54kd SiHa^{shUSP25}, SiHa^{shUSP25+KIFC1 OE}



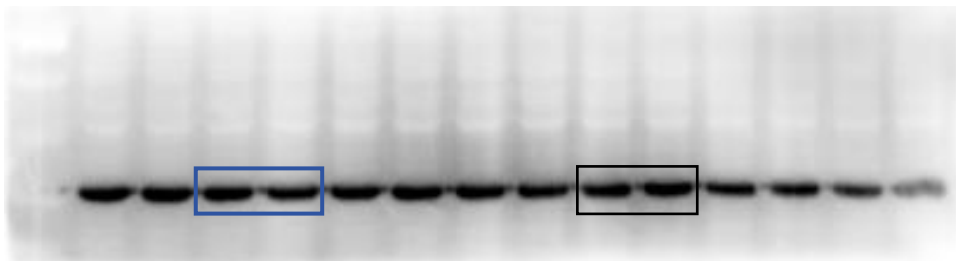
GLUT1 54kd HeLa^{shUSP25}, HeLa^{shUSP25+KIFC1 OE}



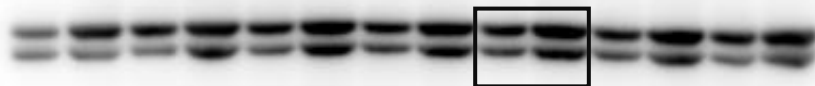
HK-2 102kd HeLa^{shUSP25}, HeLa^{shUSP25+KIFC1 OE}, SiHa^{shUSP25}, SiHa^{shUSP25+KIFC1 OE}



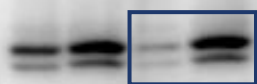
GAPDH 37KD HeLa^{shUSP25}, HeLa^{shUSP25+KIFC1 OE}, SiHa^{shUSP25}, SiHa^{shUSP25+KIFC1 OE}



LDH-A 37kd SiHa^{shUSP25}, SiHa^{shUSP25+KIFC1 OE}



LDH-A 37kd HeLa^{shUSP25}, HeLa^{shUSP25+KIFC1 OE}



HeLa

SiHa

WT kifc1-ko shNC shUSP25 shNC shMYCBP WT kifc1-ko shNC shUSP25 shNC shMYCBP

GAPDH



HeLa

SiHa

WT kifc1-ko shNC shUSP25 shNC shMYCBP WT kifc1-ko shNC shUSP25 shNC shMYCBP

GLUT1 54KD

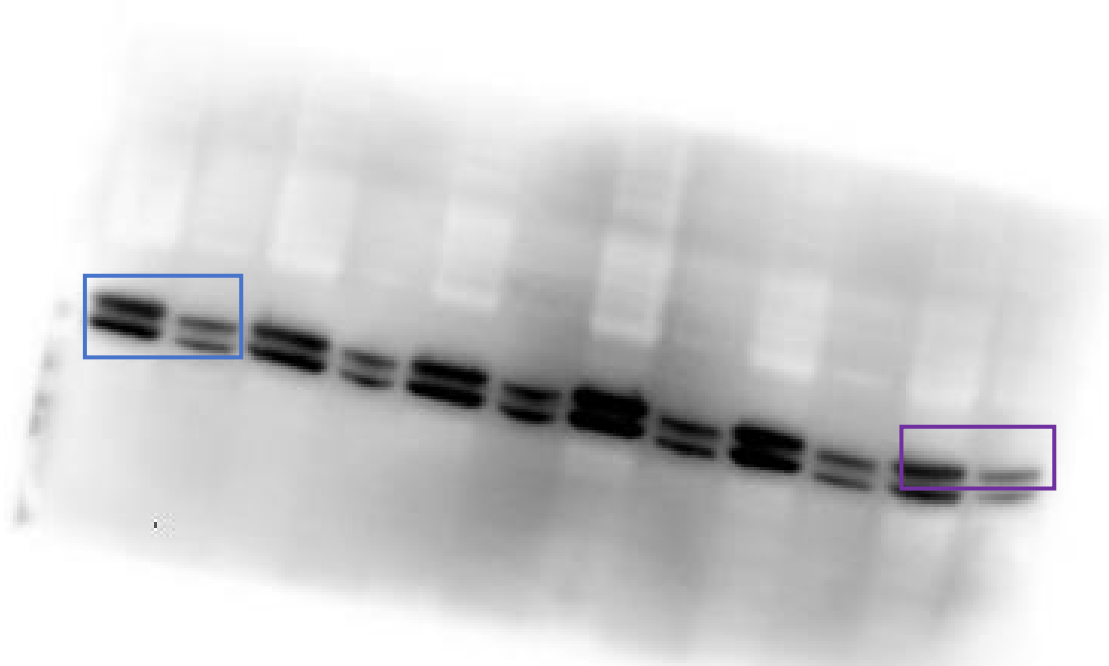
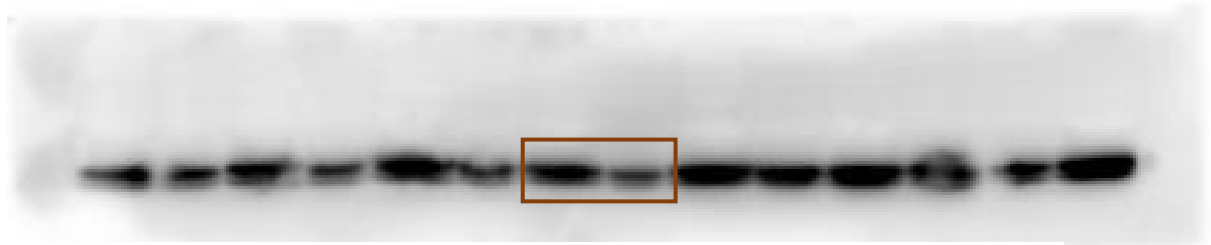
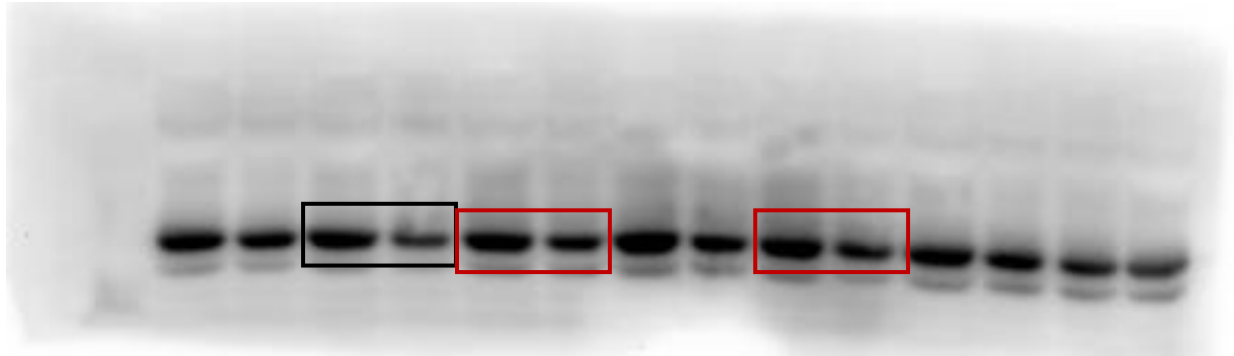


HeLa

SiHa

WT kifc1-ko shNC shUSP25 shNC shMYCBP WT kifc1-ko shNC shUSP25 shNC shMYCBP

LDH-A 37KD



HeLa

SiHa

WT kifc1-ko shNC shUSP25 shNC shMYCBP WT kifc1-ko shNC shUSP25 shNC shMYCBP

HK-2 102KD

