

Figure 1
Figure 1C

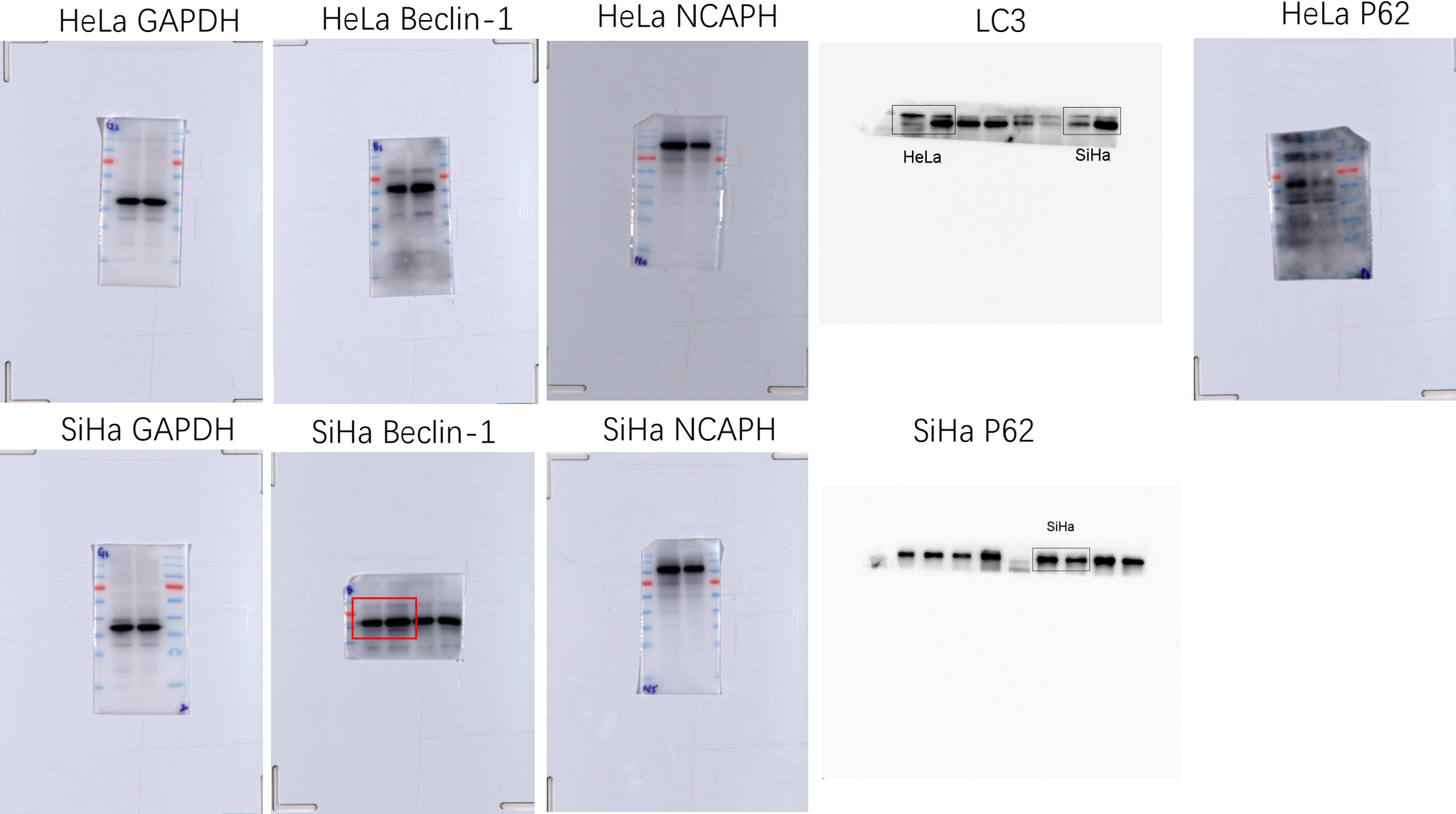
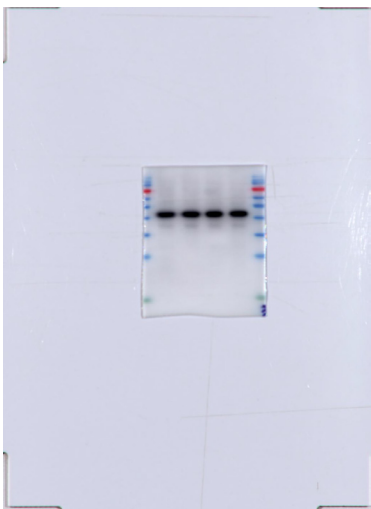


Figure 2
Figure 2E

HeLa GAPDH



HeLa NCAPH



HeLa LC3

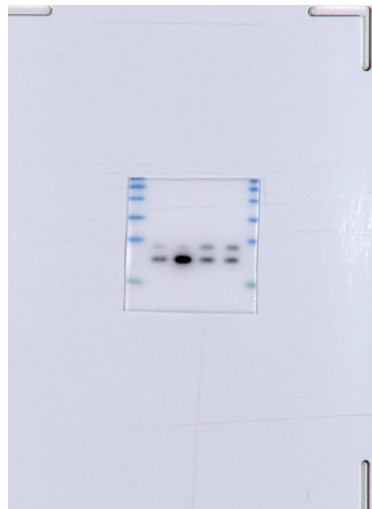
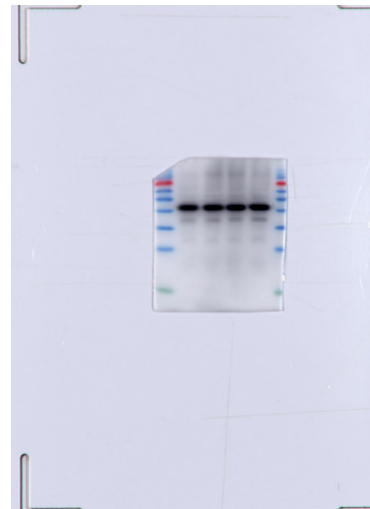
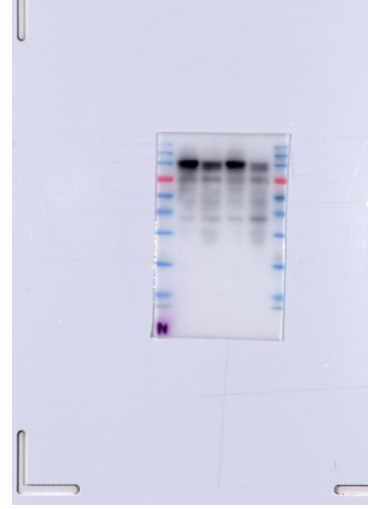


Figure 2F

HeLa GAPDH



HeLa NCAPH

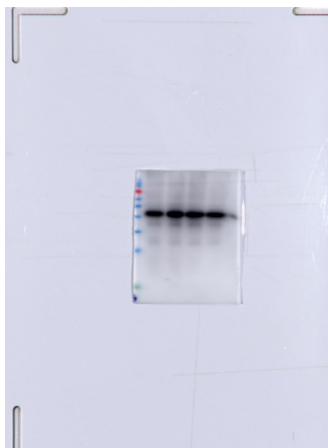


HeLa LC3

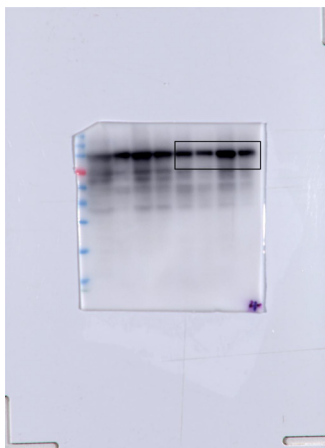


Figure 2G

SiHa GAPDH



SiHa NCAPH



SiHa LC3

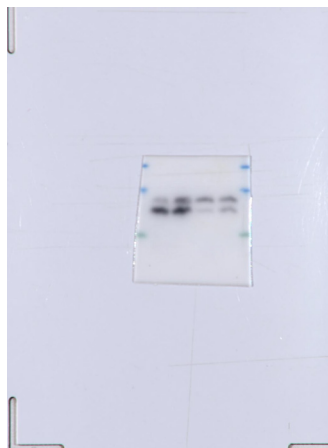
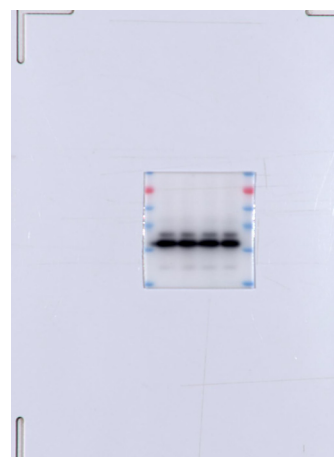
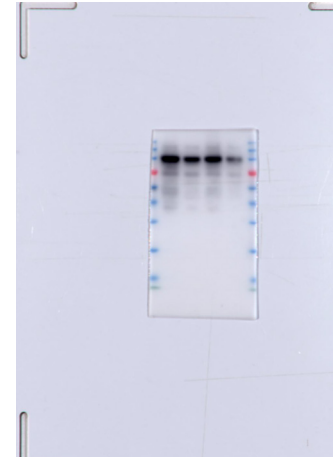


Figure 2H

SiHa GAPDH



SiHa NCAPH



SiHa LC3

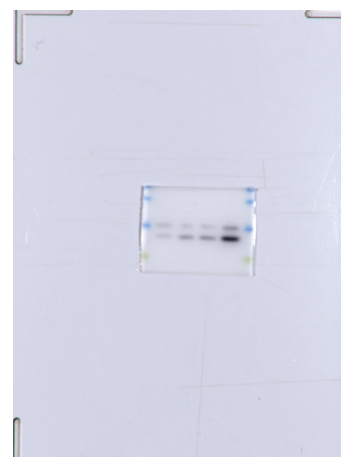
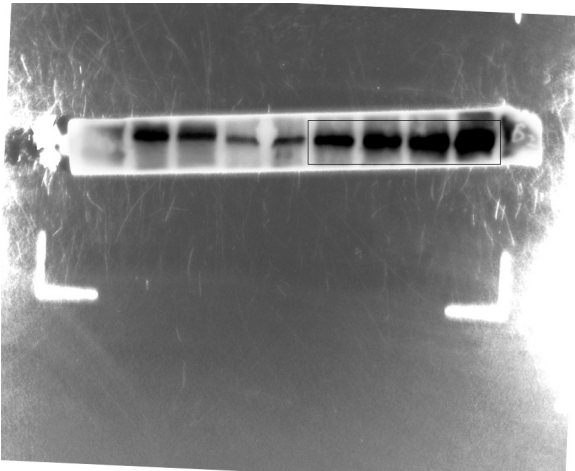


Figure 2
Figure 2l

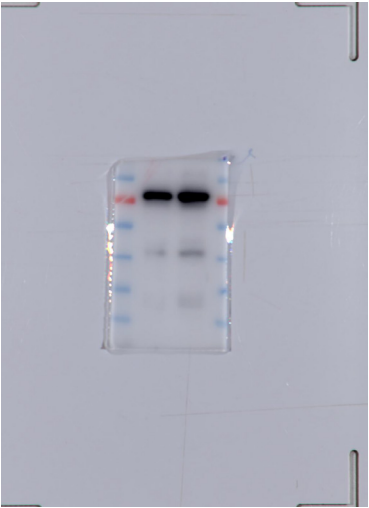
HeLa+SiHa NCAPH



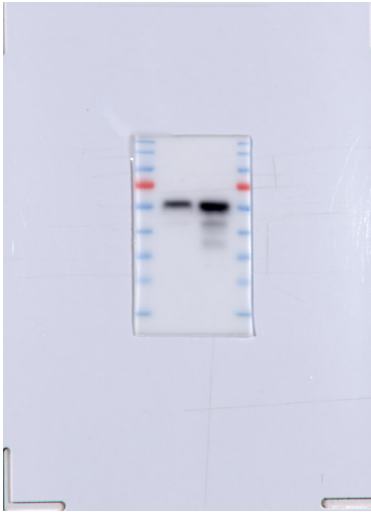
HeLa+SiHa Beclin-1



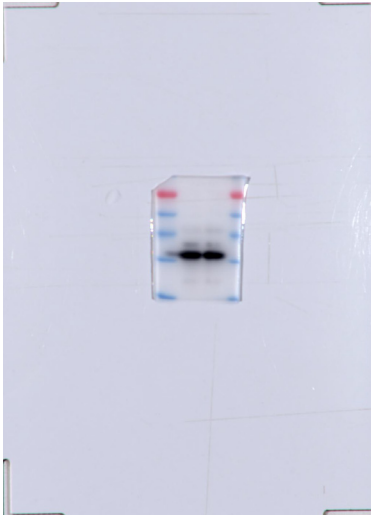
HeLa ATG7



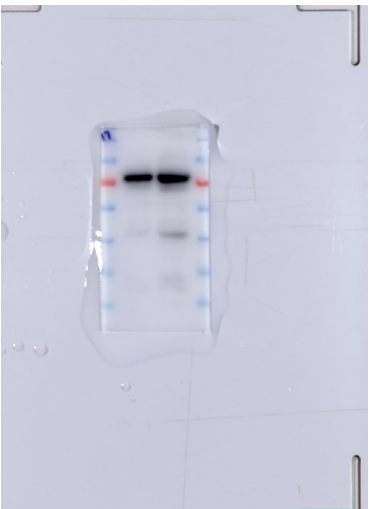
HeLa ATG5



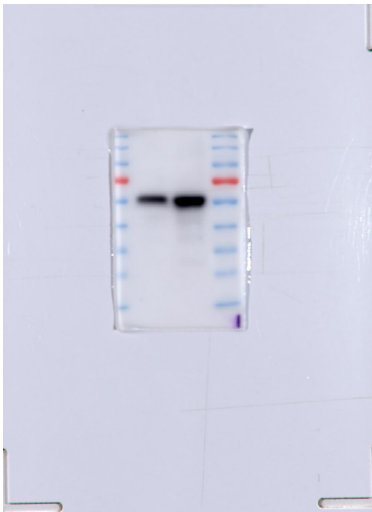
HeLa GAPDH



SiHa ATG7



SiHa ATG5



SiHa GAPDH

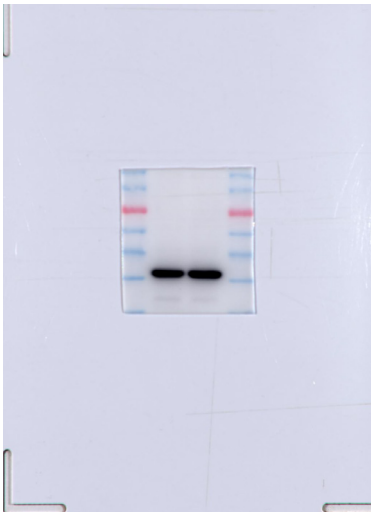


Figure 3
Figure 3A

HeLa GAPDH

HeLa NCAPH

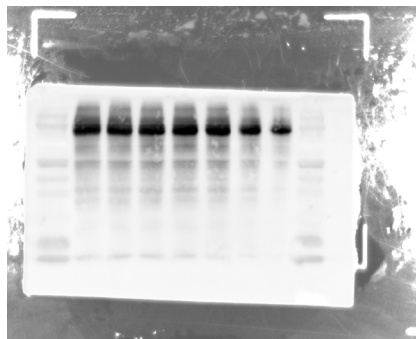
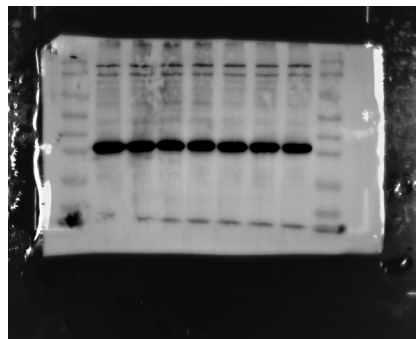


Figure 3B

SiHa GAPDH

SiHa NCAPH

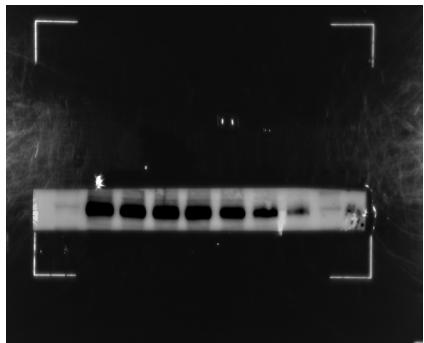
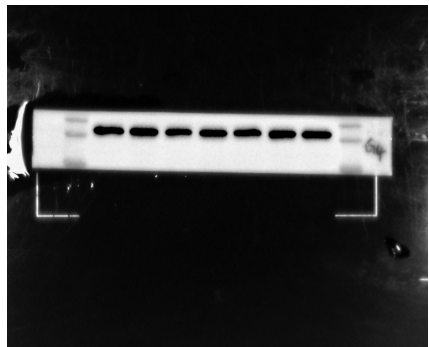


Figure 3D

HeLa+SiHa GAPDH

HeLa NCAPH

SiHa NCAPH

HeLa+SiHa TRIM21

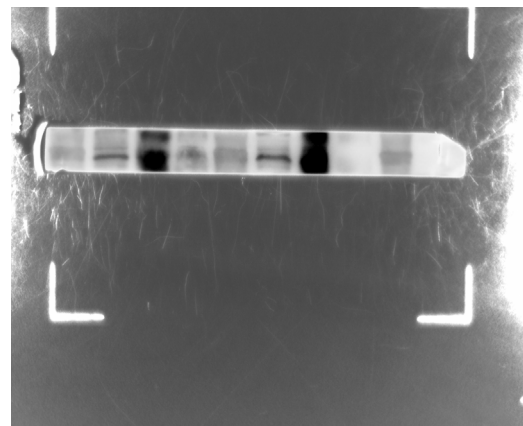
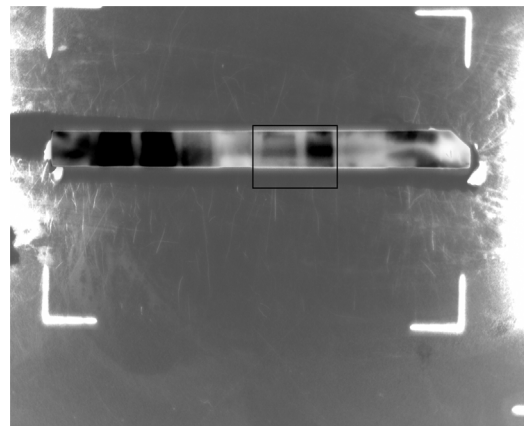
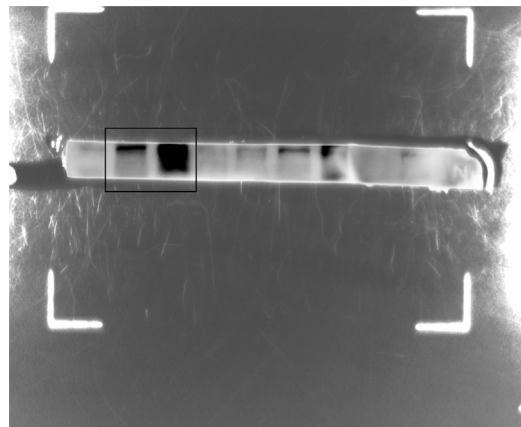
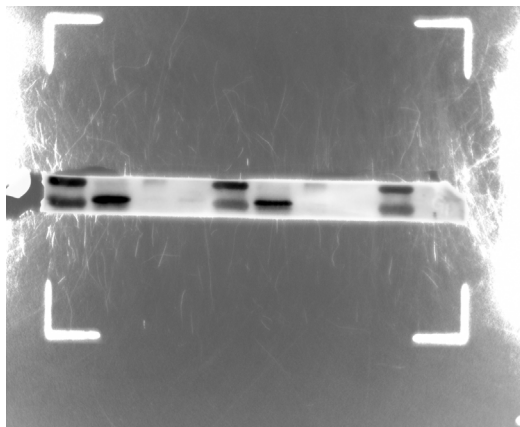


Figure 3

Figure 3E

HeLa+SiHa GAPDH

HeLa+SiHa NCAPH

HeLa+SiHa TRIM21

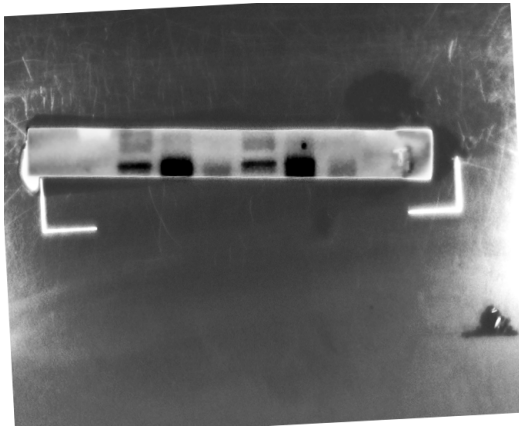
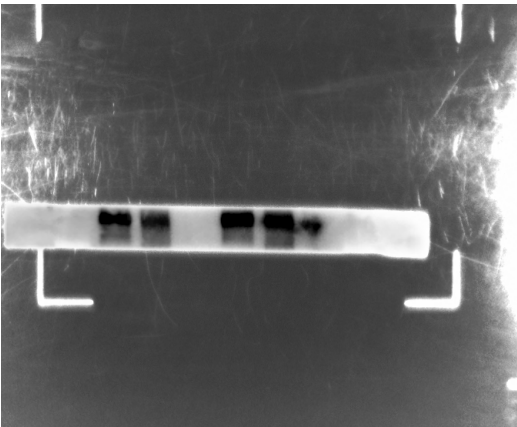
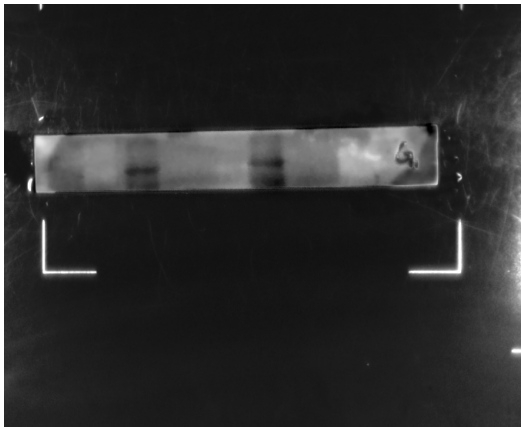


Figure 3G

GAPDH

NCAPH

TRIM21

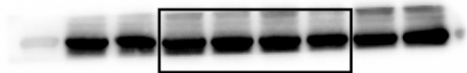
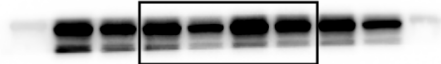
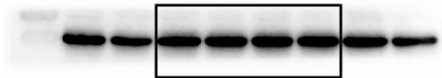
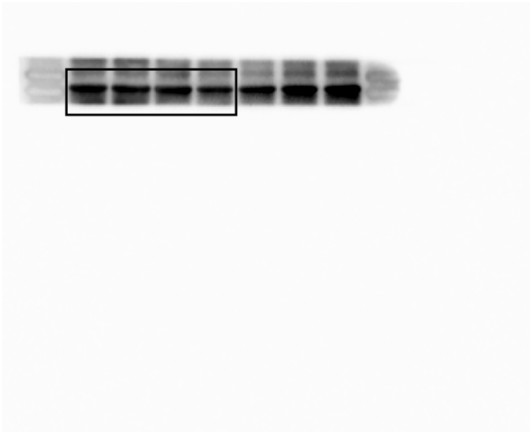


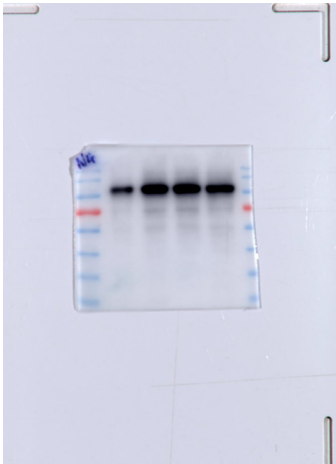
Figure 3

Figure 3H

HeLa-GAPDH



HeLa-NCAPH

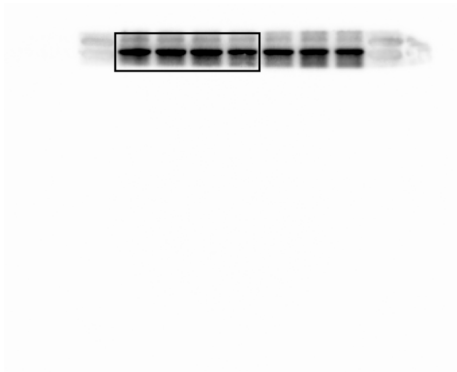


HeLa-TRIM21

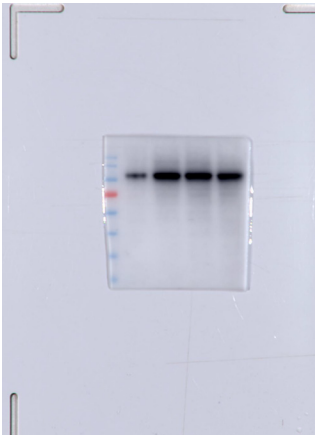


Figure 3I

GAPDH



NCAPH



TRIM21

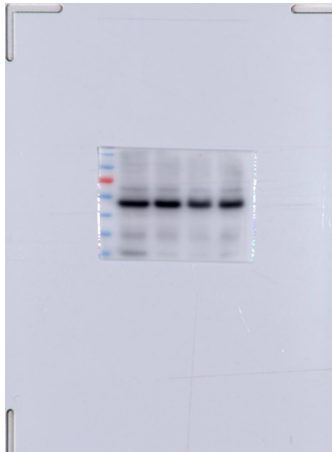
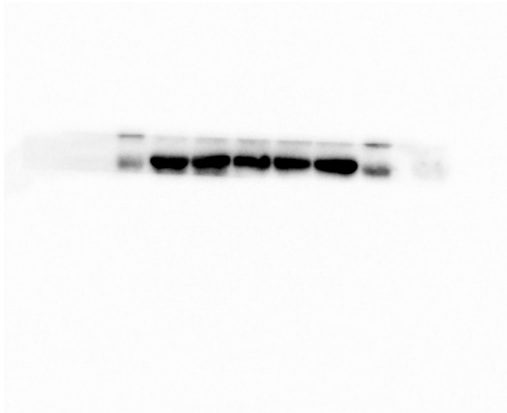


Figure 4

Figure 4B

GAPDH



Flag



Input-Flag



Input-HA

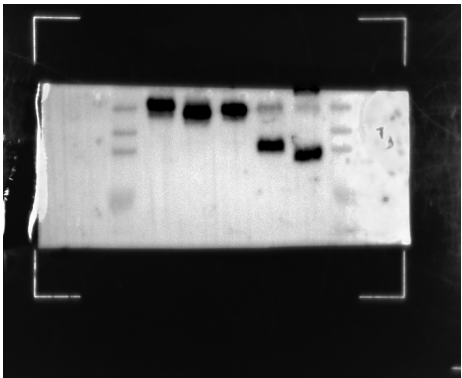
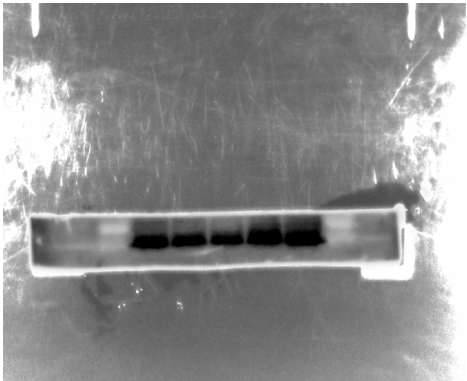
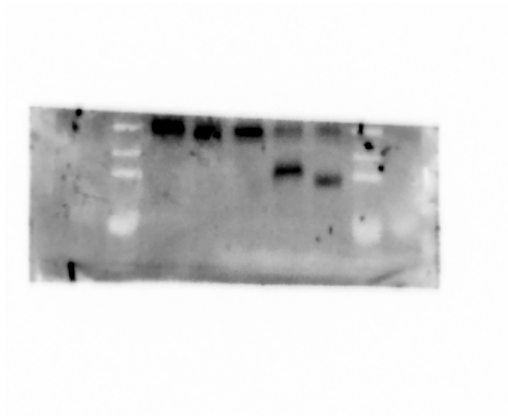


Figure 4C

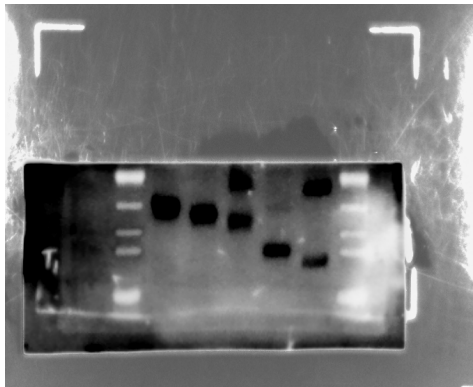
GAPDH



HA



Input-HA



Input-Flag

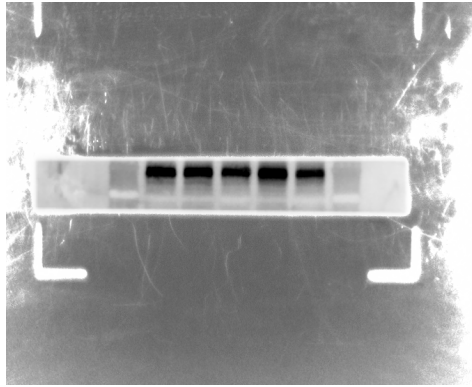
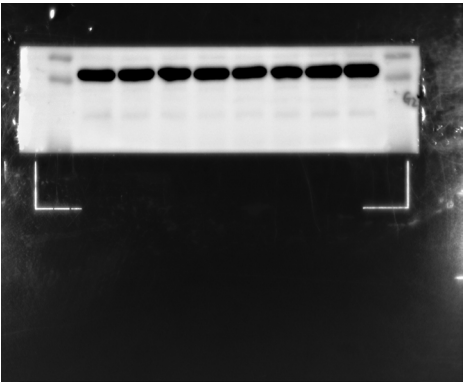


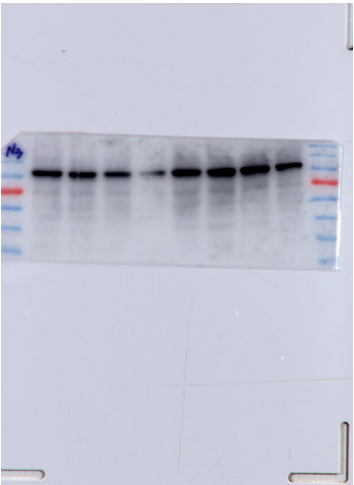
Figure 4

Figure 4D

GAPDH



NCAPH



TRIM21

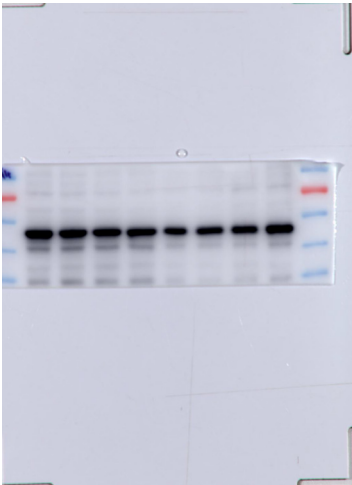


Figure 4E

GAPDH



NCAPH



TRIM21

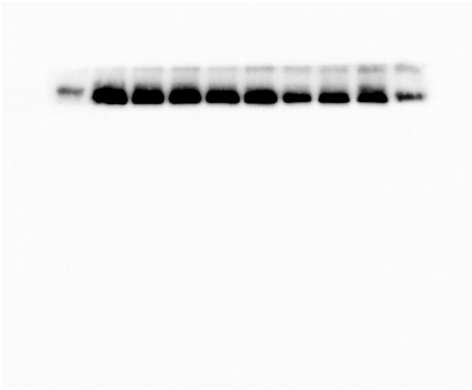
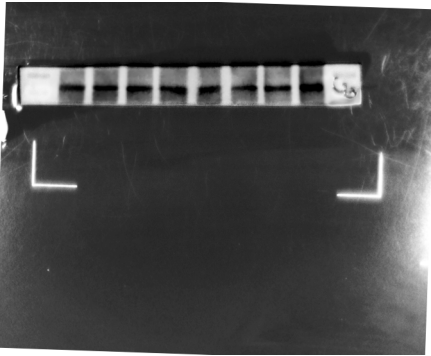


Figure 4

Figure 4H

GAPDH



NCAPH



TRIM21

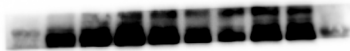
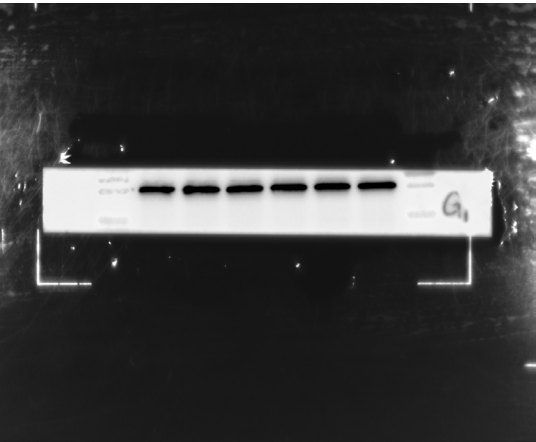
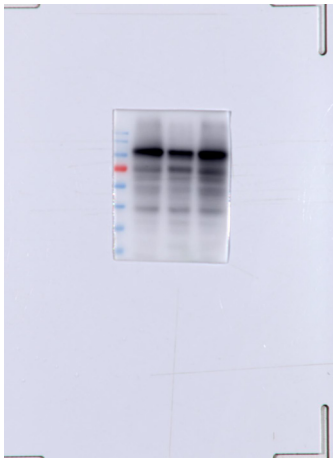


Figure 4L

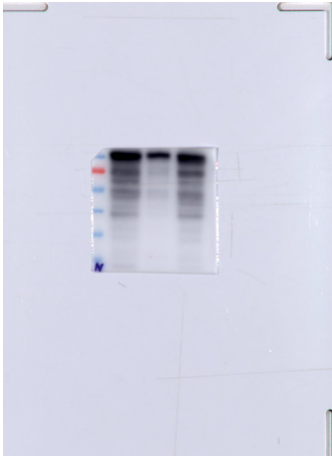
HeLa+SiHa GAPDH



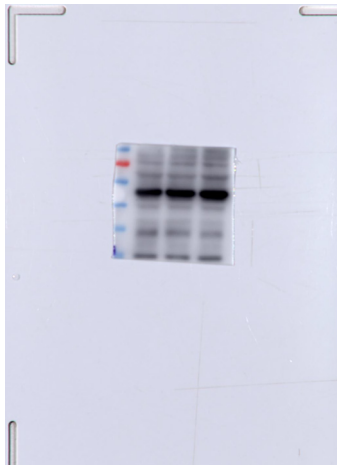
HeLa NCAPH



SiHa NCAPH



HeLa HA



SiHa HA

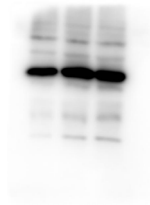


Figure 4

Figure 4I

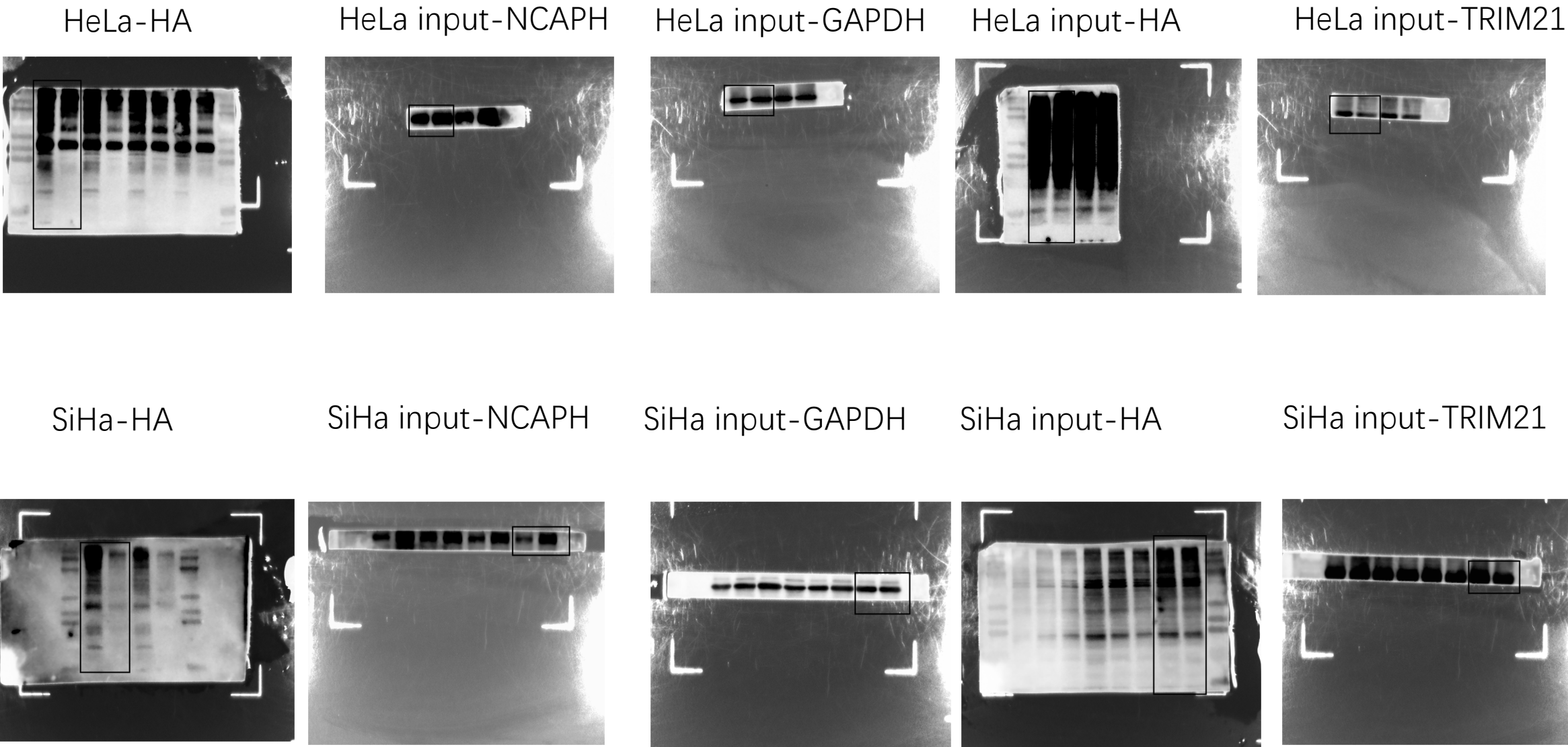


Figure 4

Figure 4J

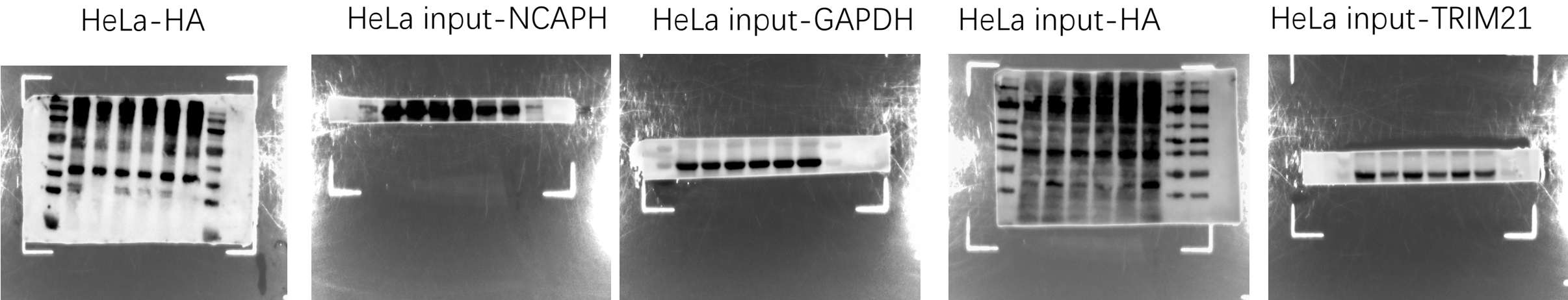


Figure 4K

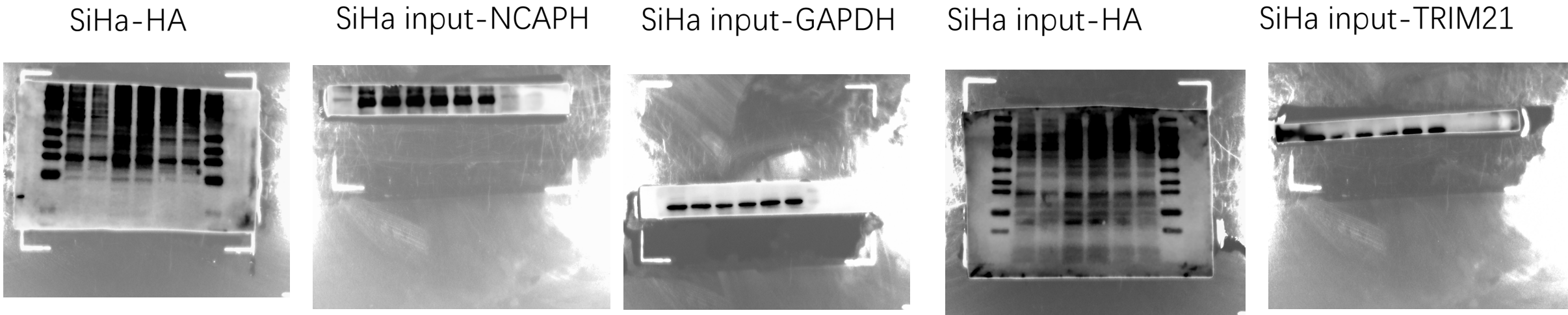


Figure 4

Figure 4M

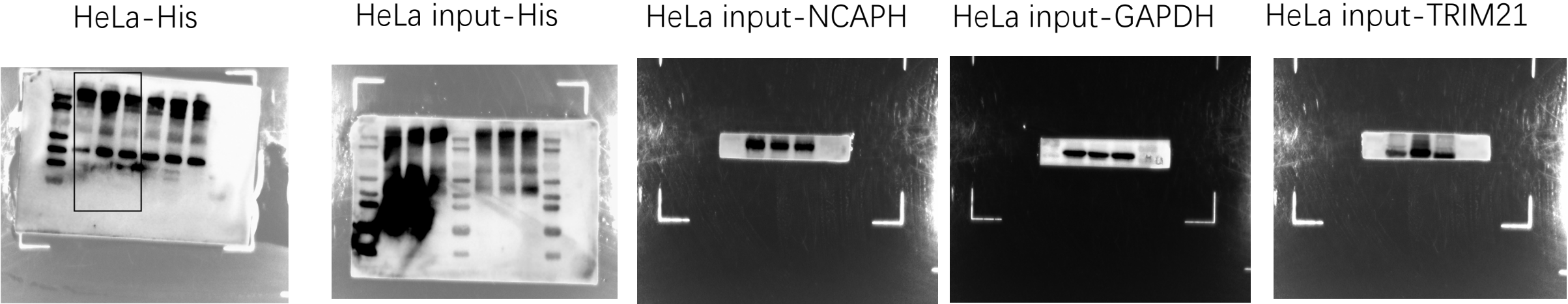


Figure 4N

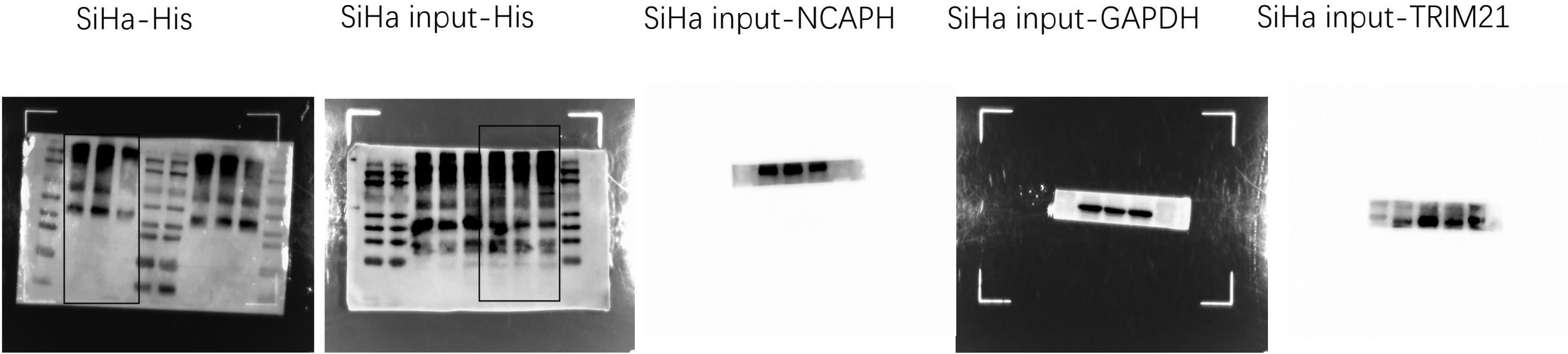
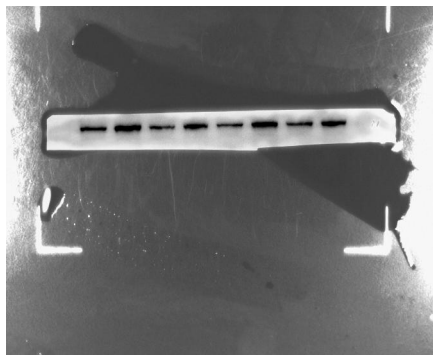
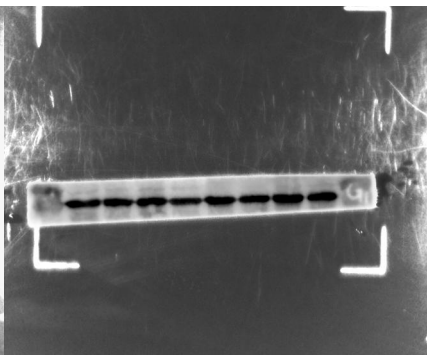


Fig 5B
NCAPH



GAPDH



TRIM21

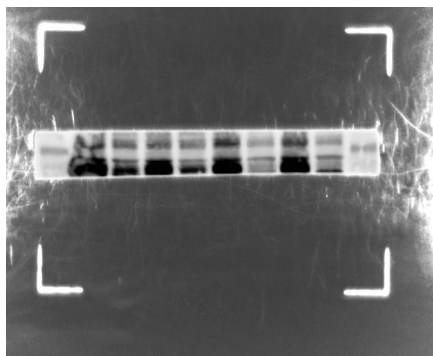
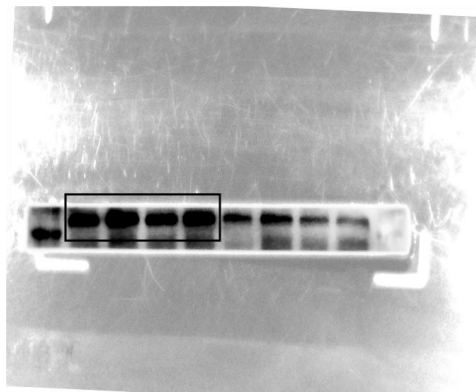
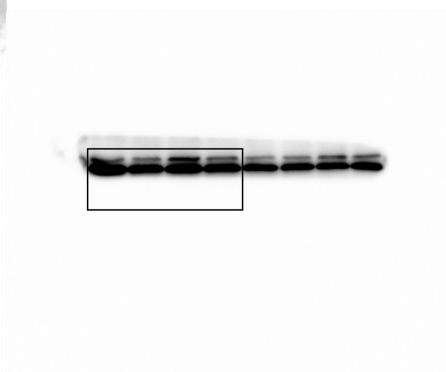


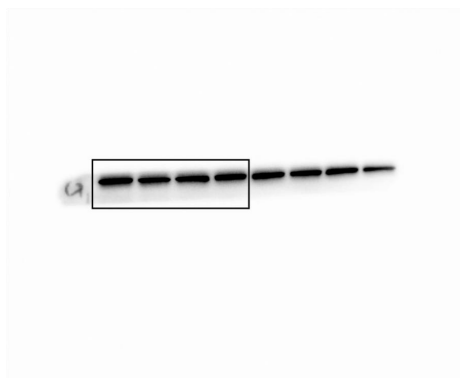
Fig 5F
P62



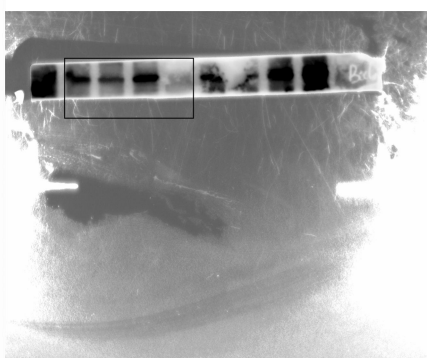
LC3B



GAPDH



Beclin-1



TRIM21

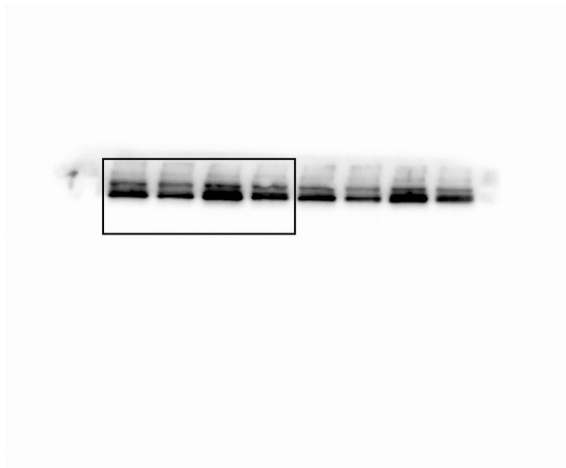
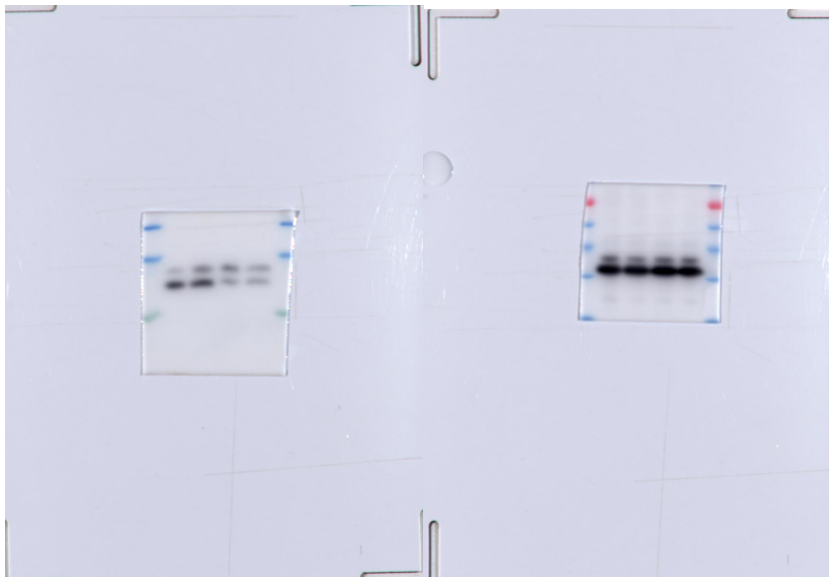


Fig5 M

LC3 B

GAPDH



TRIM21

Fig 5N LC3B

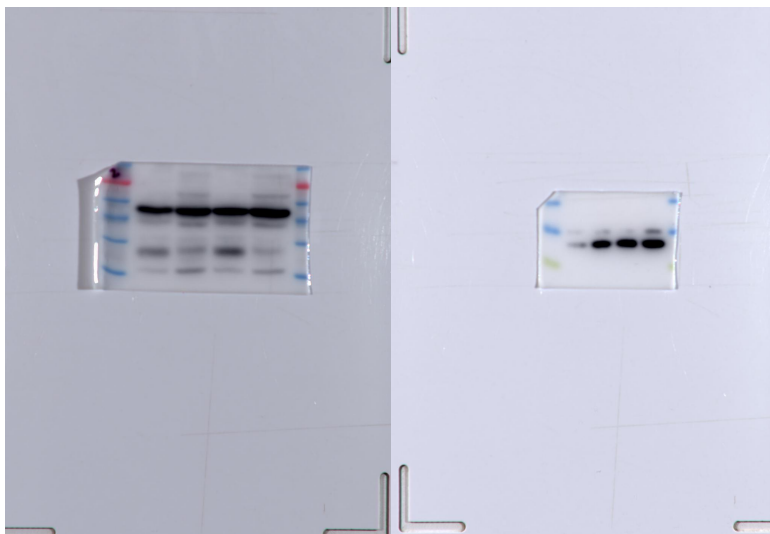


Fig 5N GAPDH

TRIM21

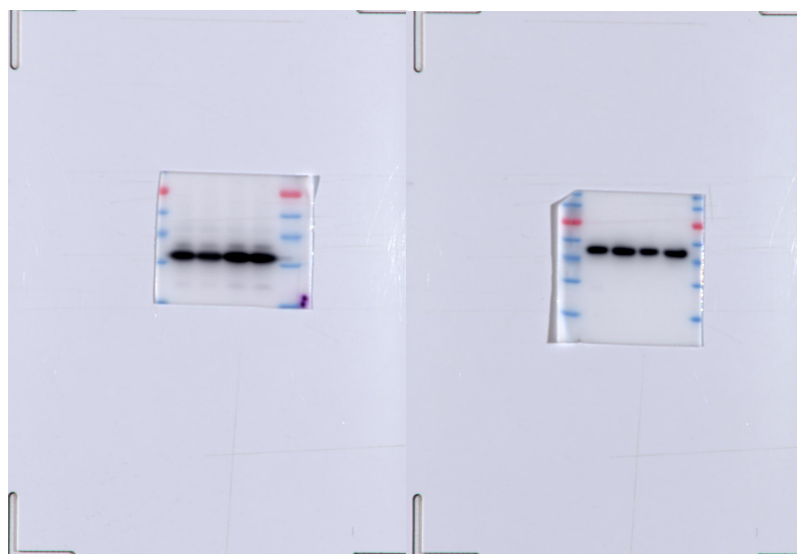
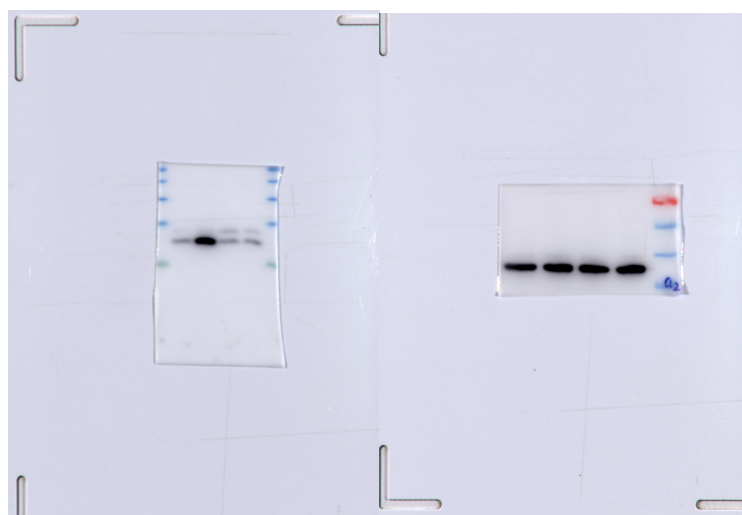


Fig 5 O

LC3B

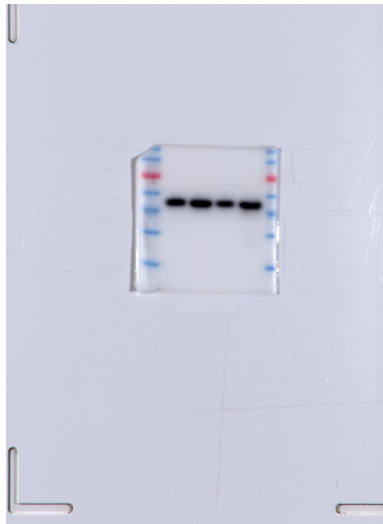
GAPDH



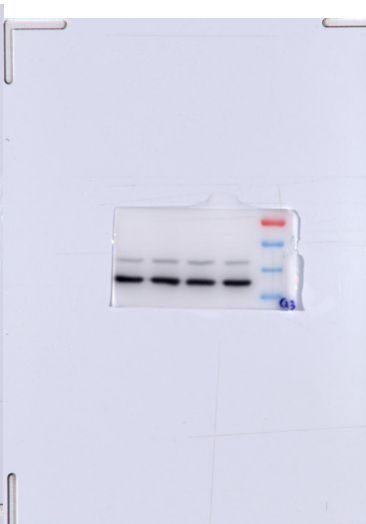
TRIM21



Fig 5P
TRIM21



GAPDH



LC3B

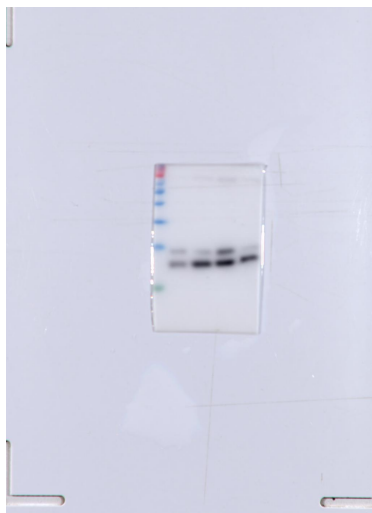
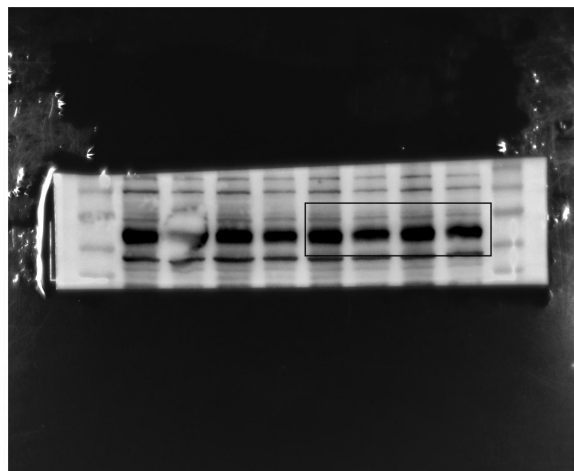


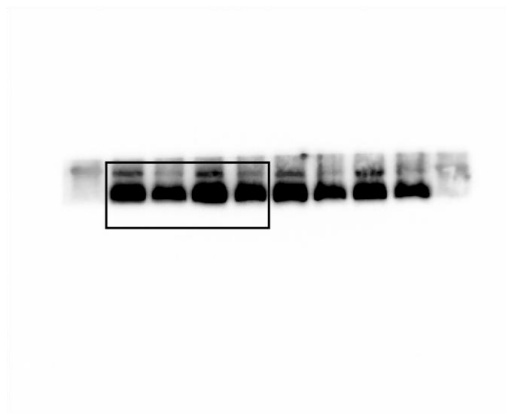
Fig 5Q
GAPDH



Beclin-1



ATG7



ATG5



TRIM21

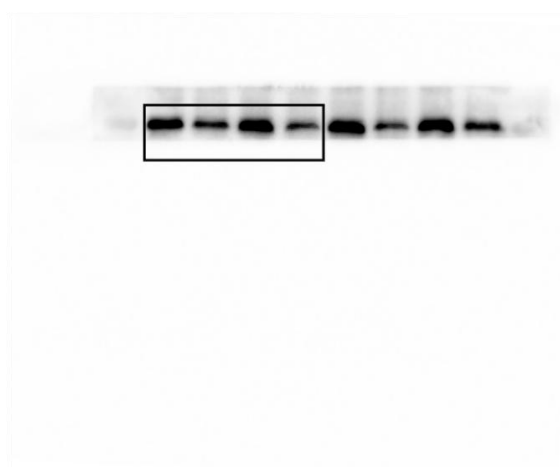
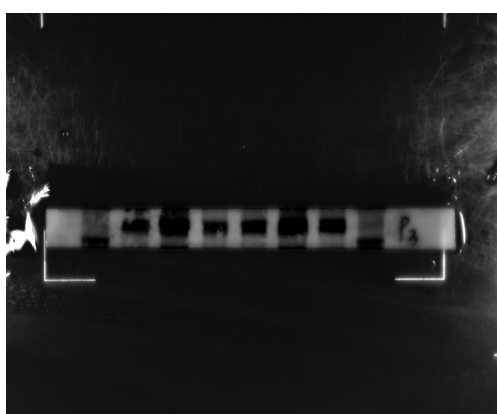
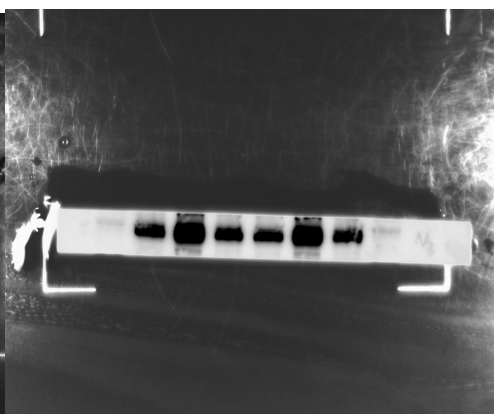


Fig6 I

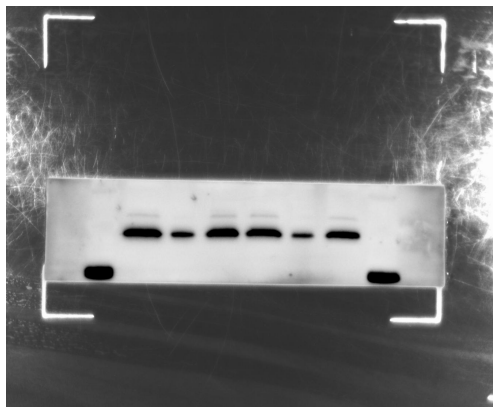
P62



NCAPH



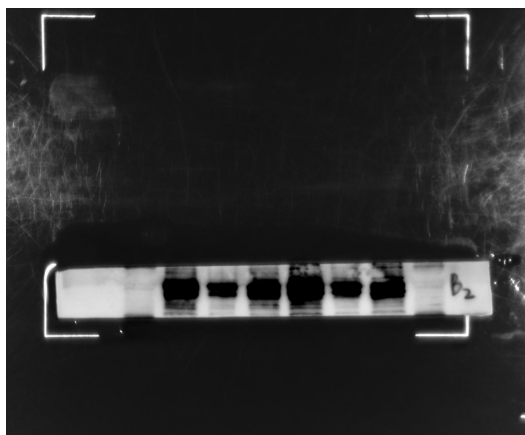
LC3B



GAPDH



Beclin-1



TRIM21

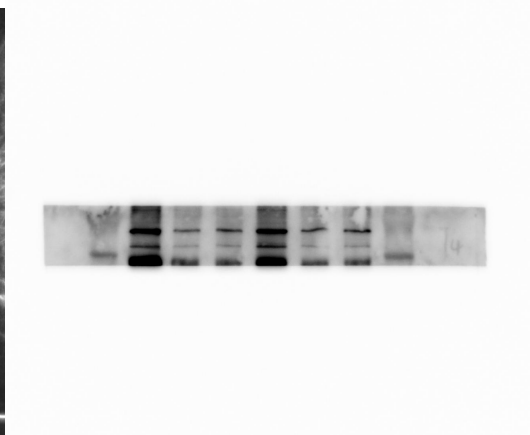
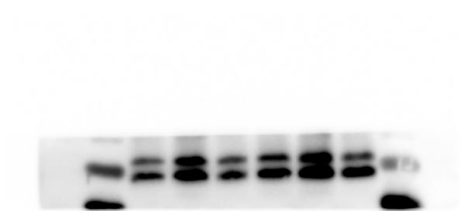


Fig 6 J

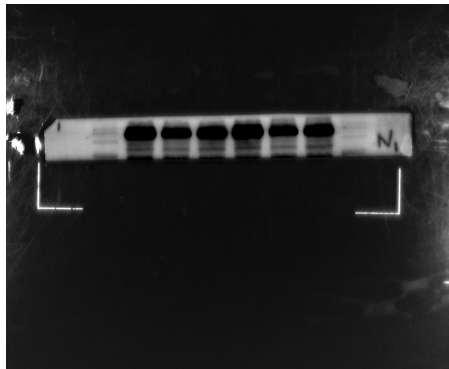
LC3 B



GAPDH



NCAPH



TRIM21



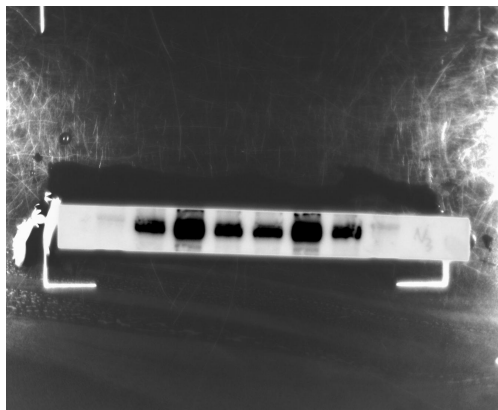
Fig 8E
p-mTOR



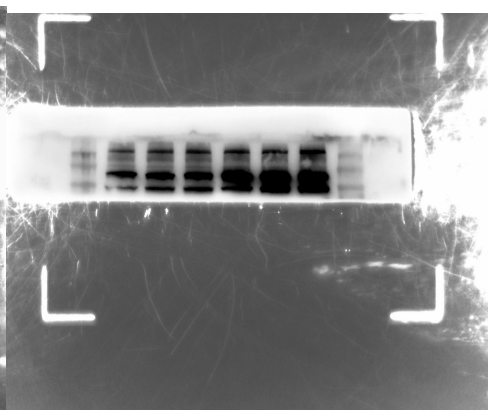
p-AKT



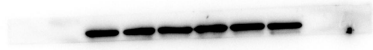
NCAPH



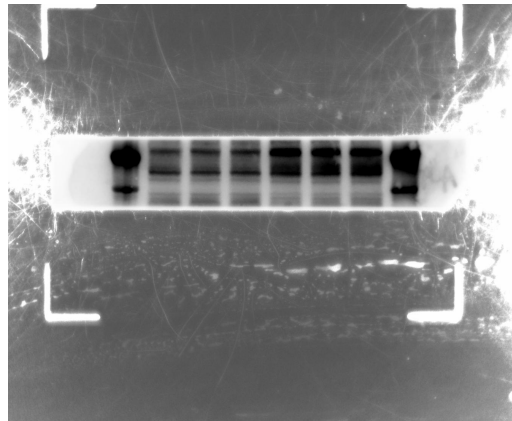
mTOR



GAPDH



AKT



TRIM21

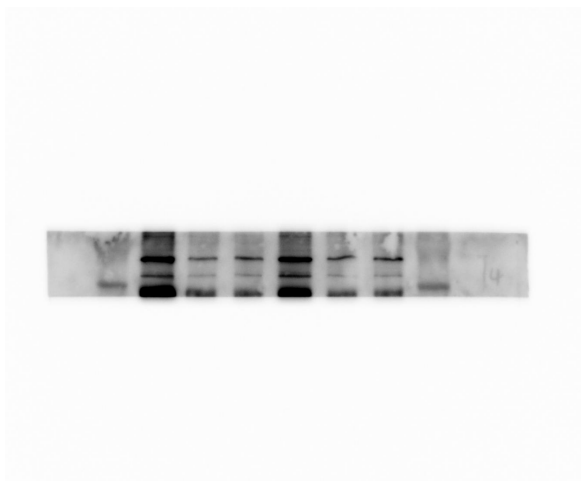
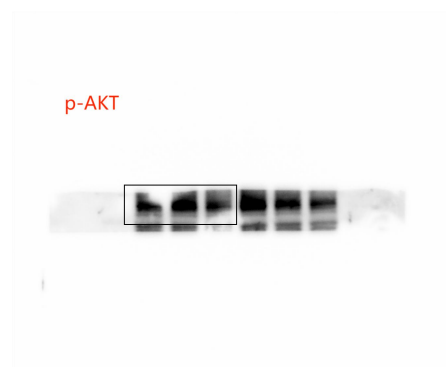


Fig 8 E HeLa



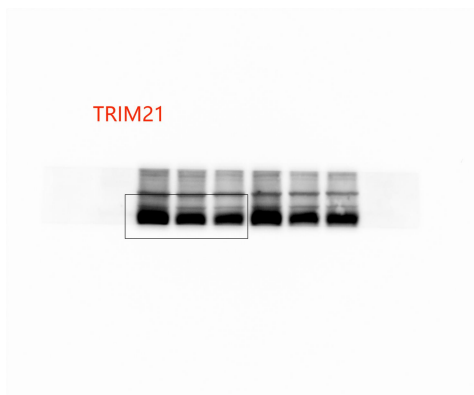
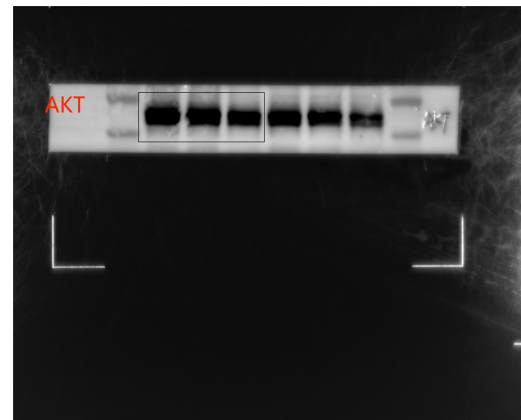
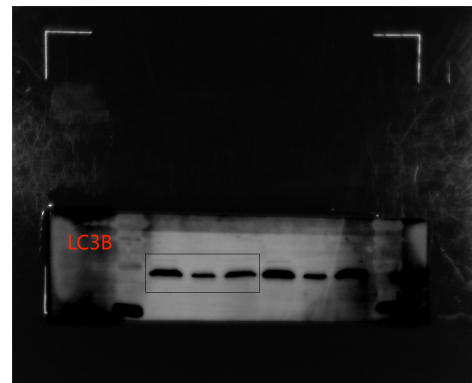
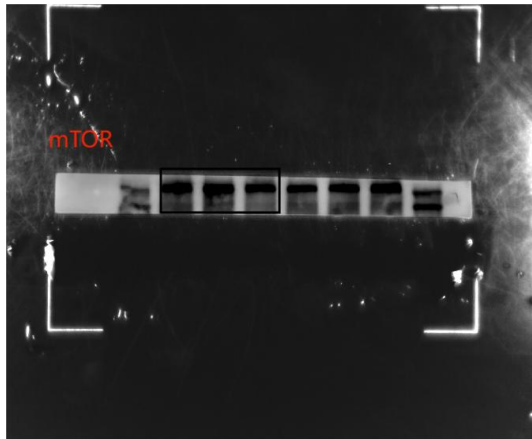


Fig 8 E SiHa

