

ASFV-YZ1

Fig 3

100kD

70kD

55kD

40kD

72KD

45KD

40kD

35kD

25kD

35kD

25kD

15kD

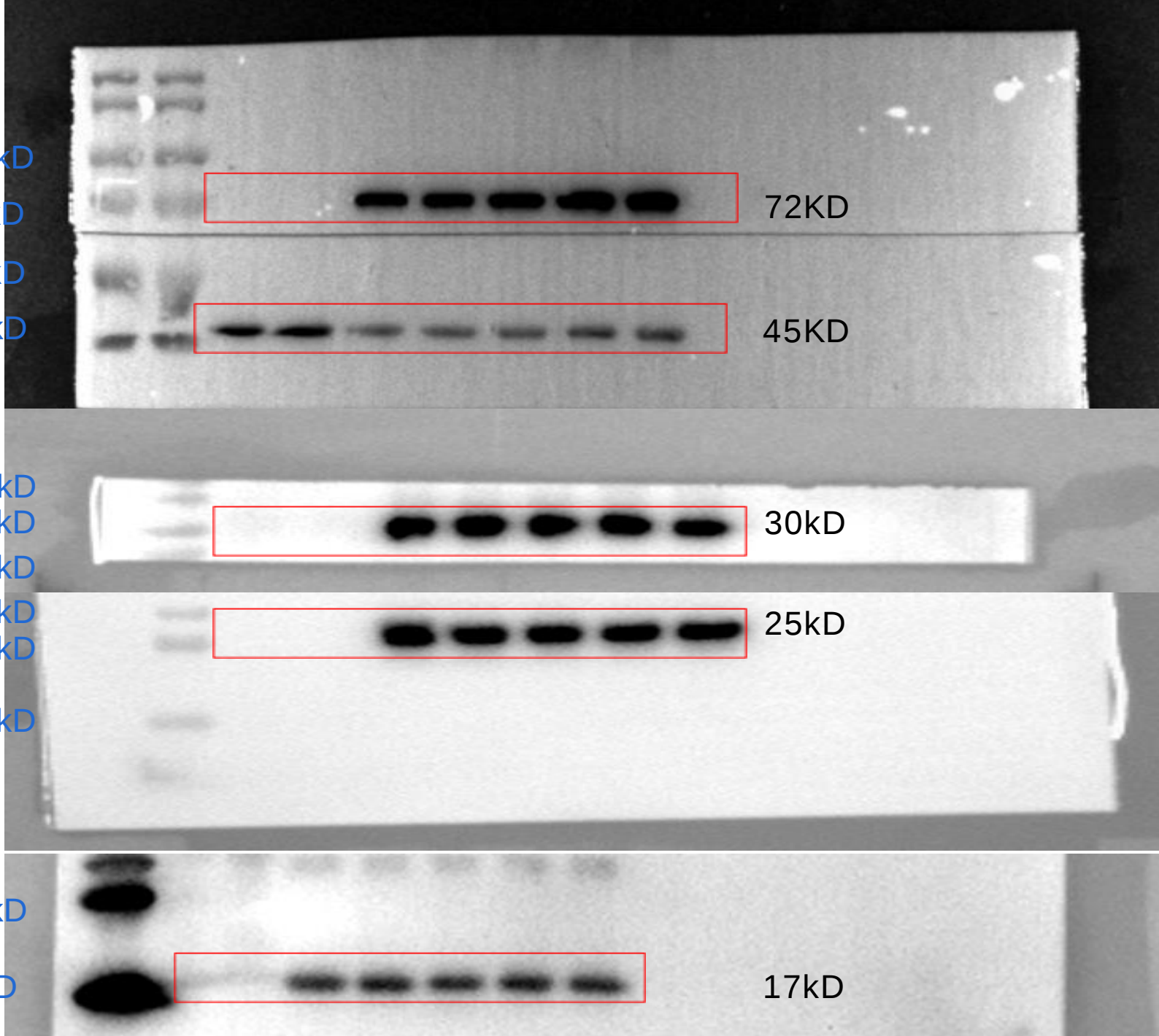
30kD

25kD

25kD

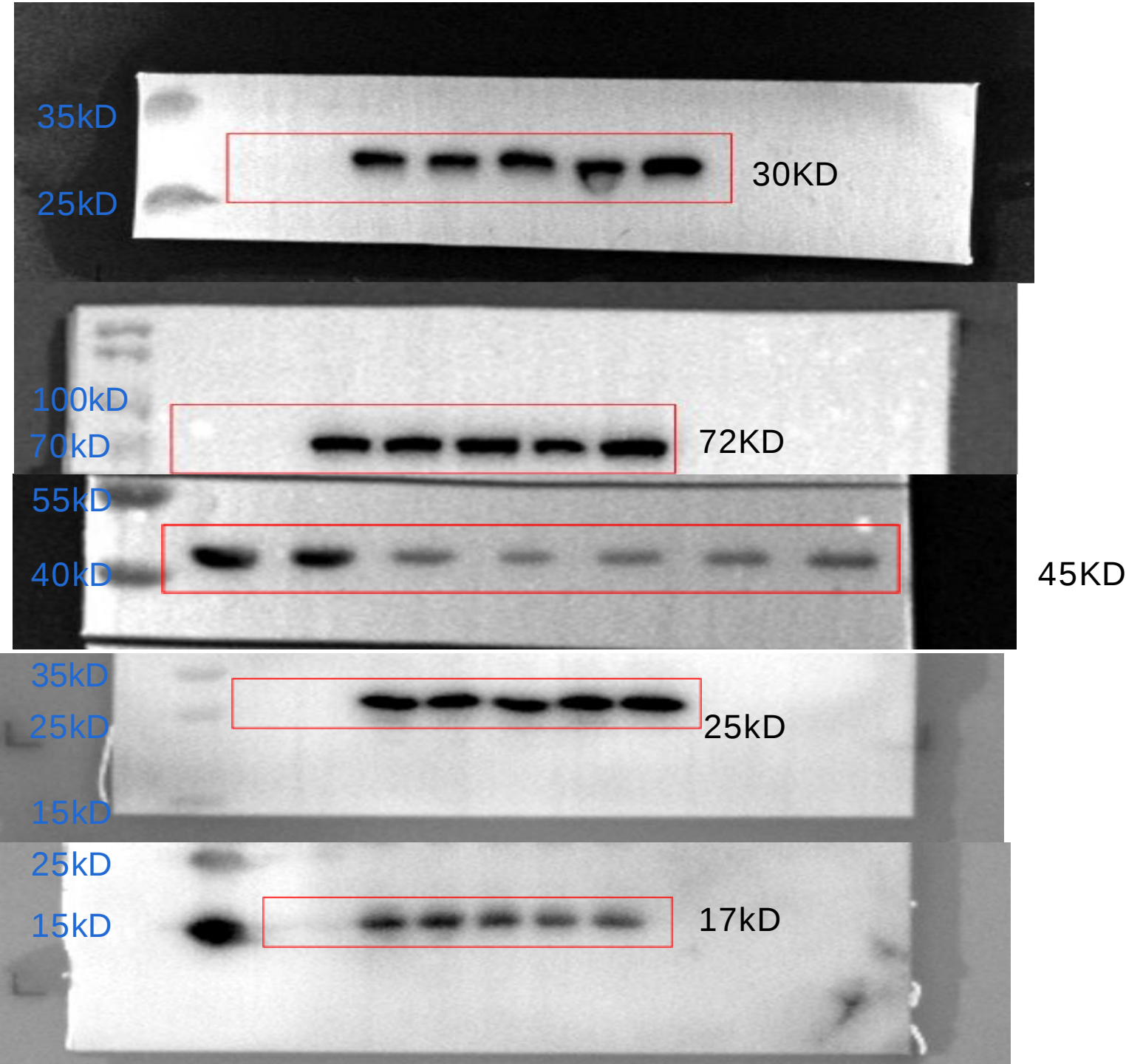
15kD

17kD



ASFV-YZ2

Fig 3



ASFV-YZ3

Fig 3

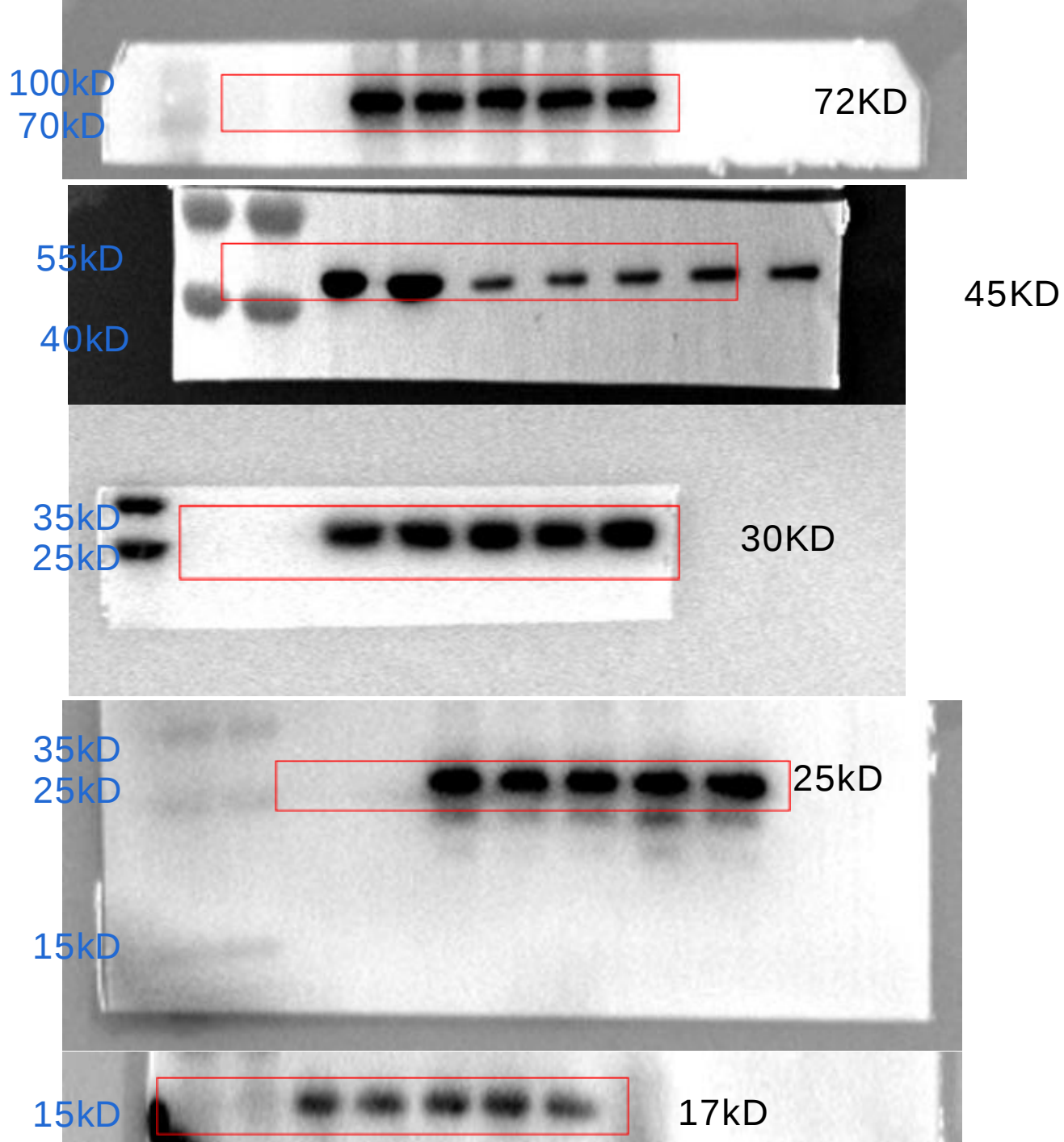
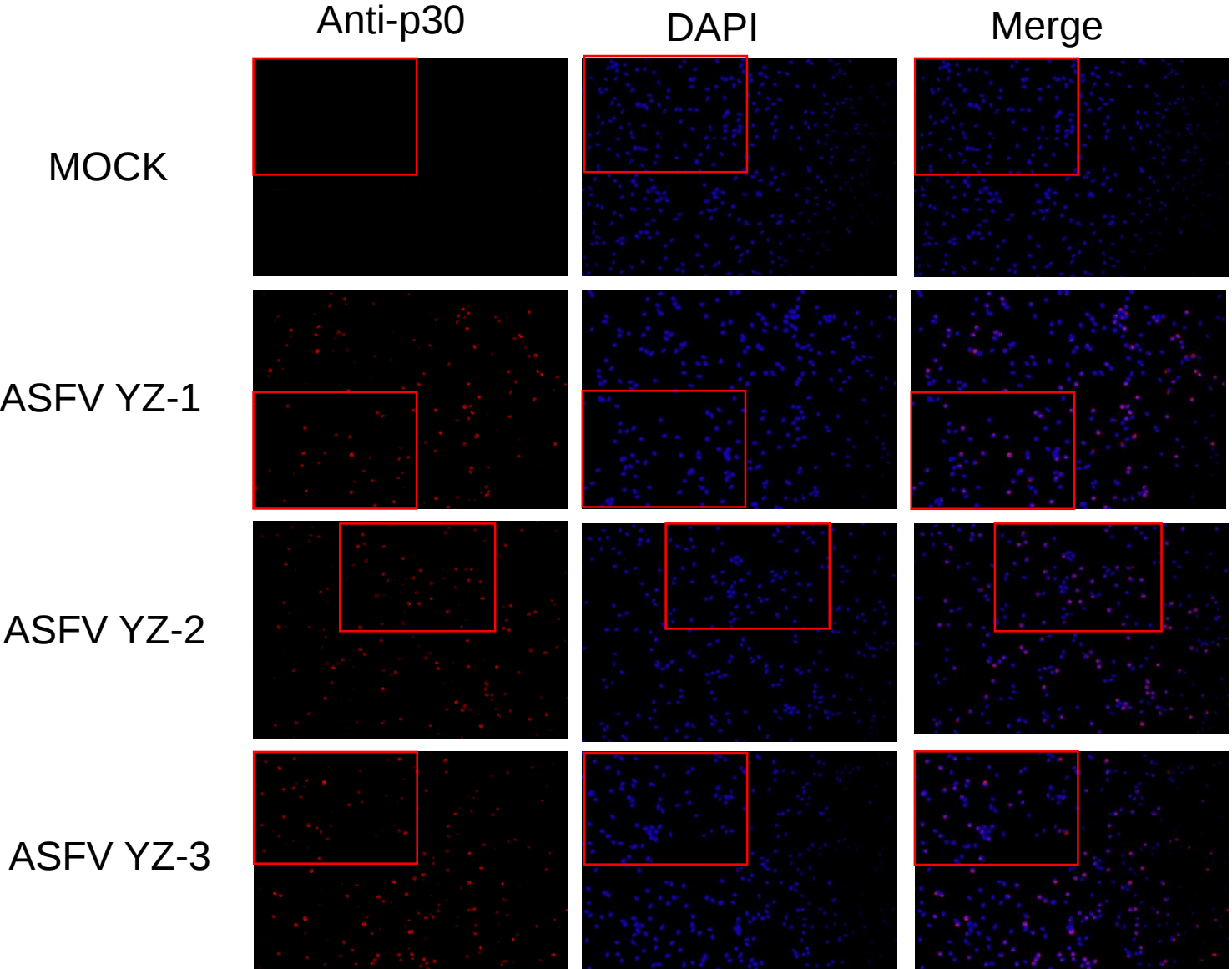


Fig 4



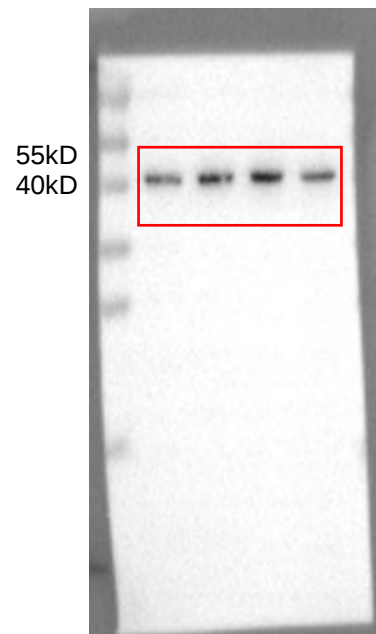
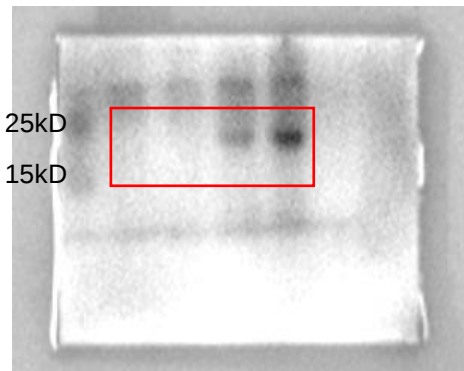
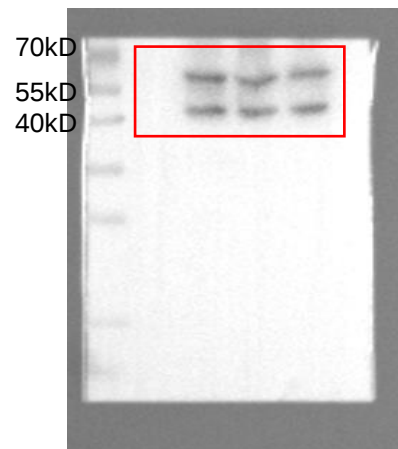


Fig 7A

MGF110-7L ISRE-luc

Fig 7

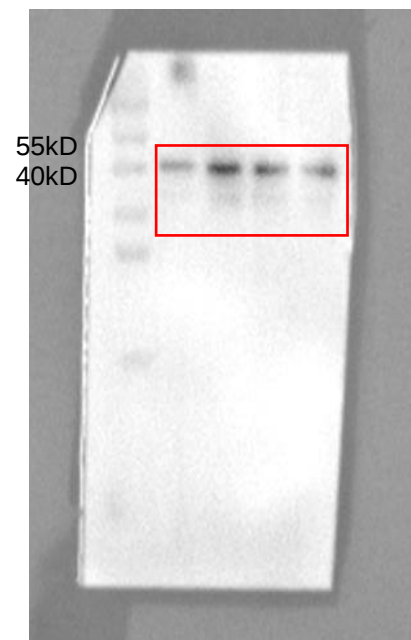
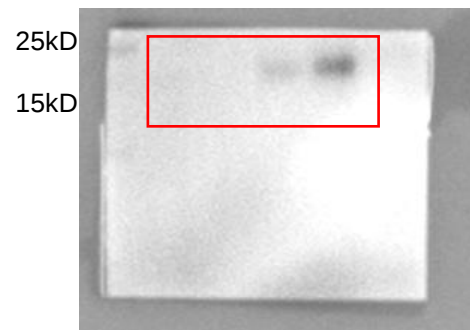
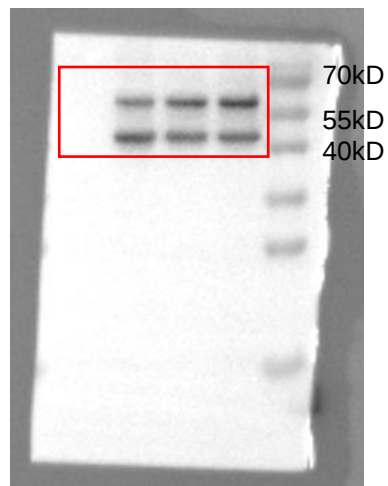
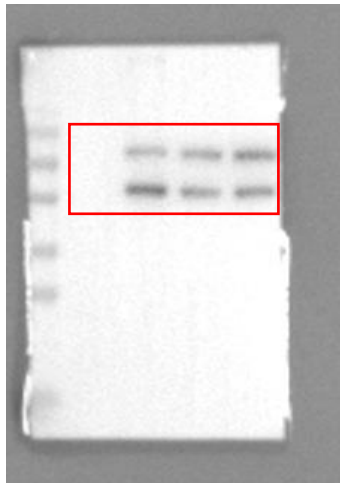


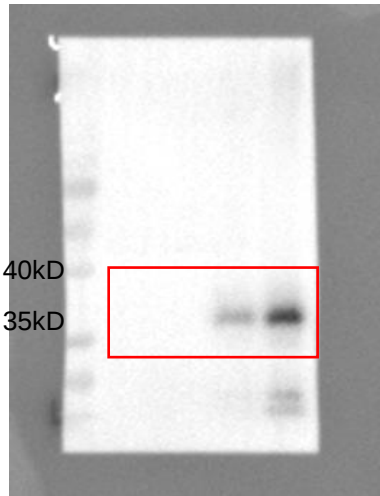
Fig 7A

MGF110-7L ELAM-luc

70kD
55kD
40kD



40kD
35kD



55kD
40kD

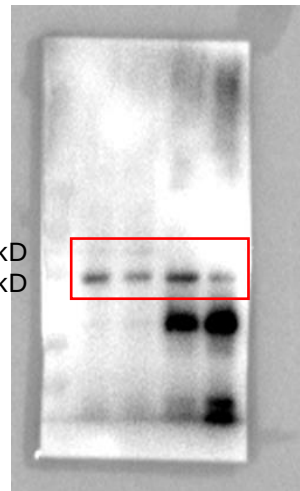
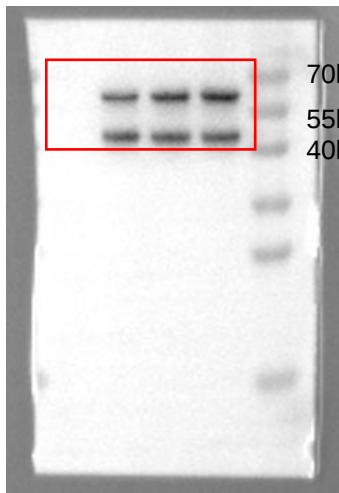


Fig 7A

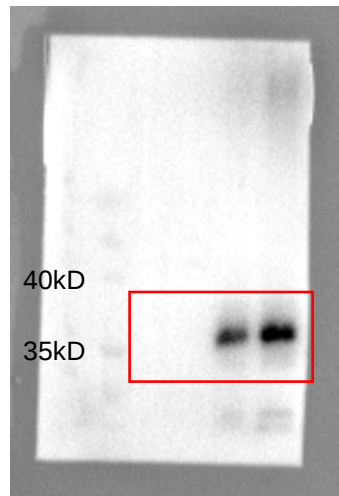
MGF110-11L ISRE-luc

Fig 7

70kD
55kD
40kD



40kD
35kD



55kD
40kD

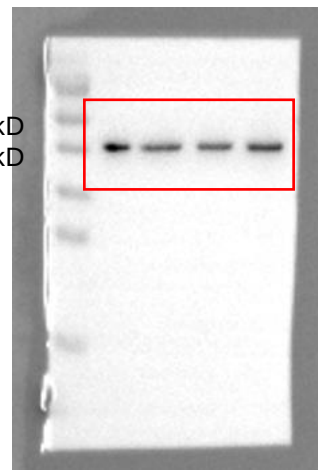


Fig 7A

MGF110-11L ELAM-luc

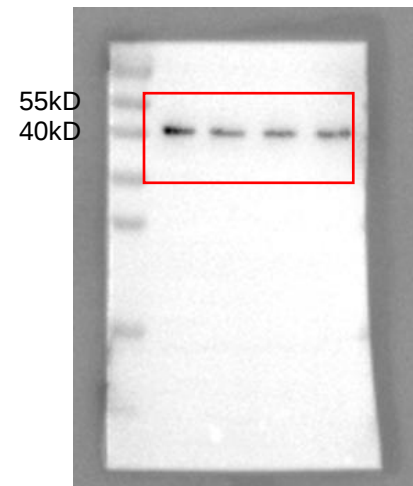
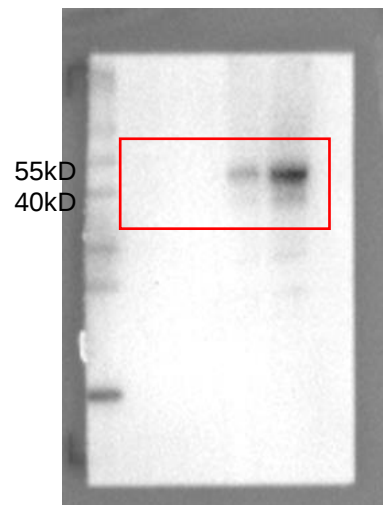
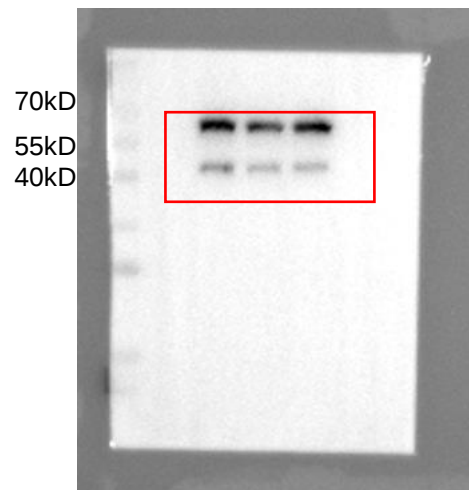


Fig 7A

MGF360-2L ISRE-luc

Fig 7

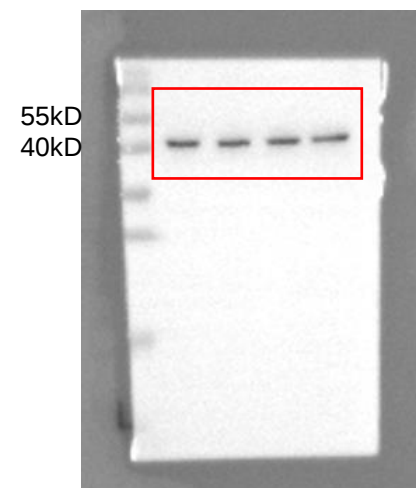
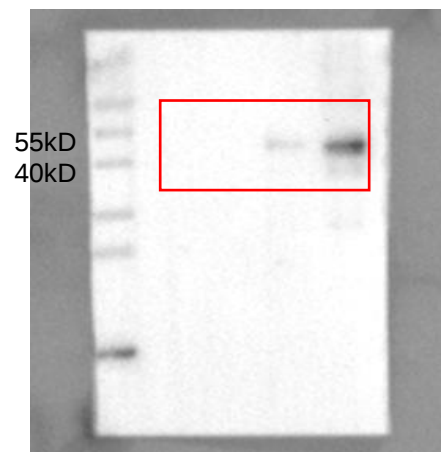
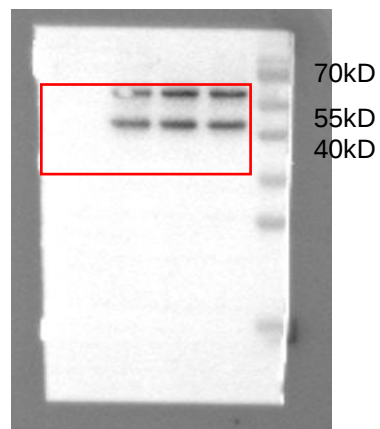


Fig 7A

MGF360-2L ELAM-luc

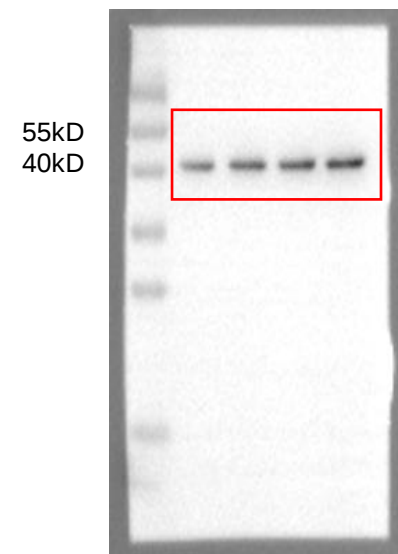
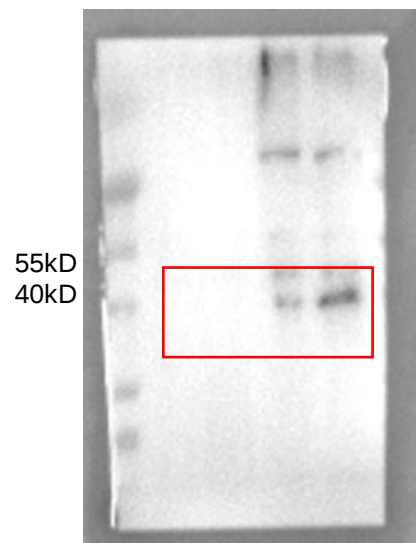
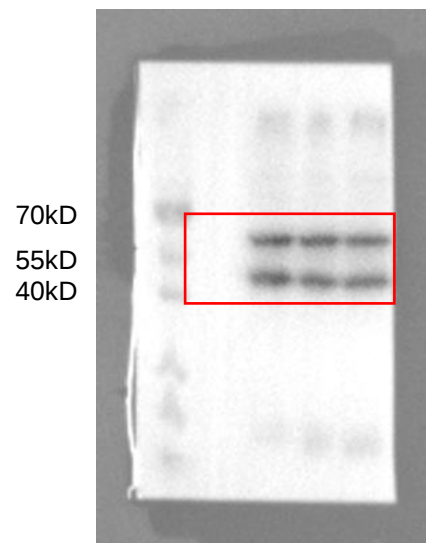


Fig 7A
MGF360-13L ISRE-luc

Fig 7

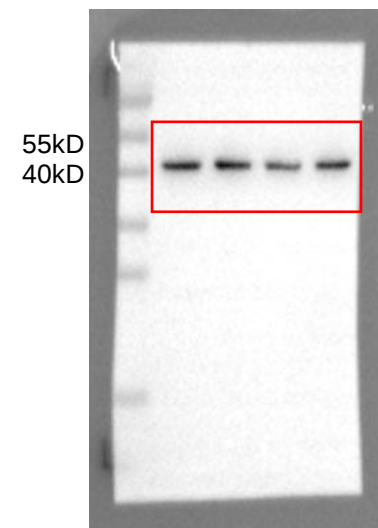
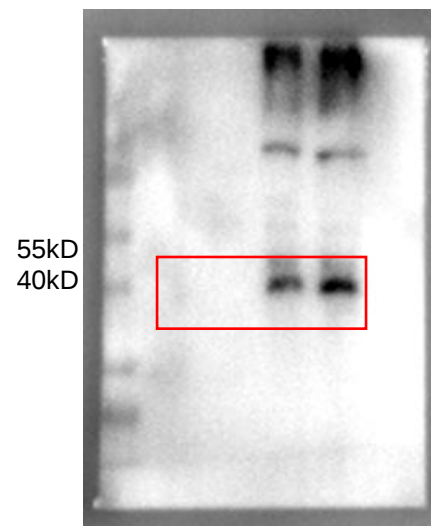
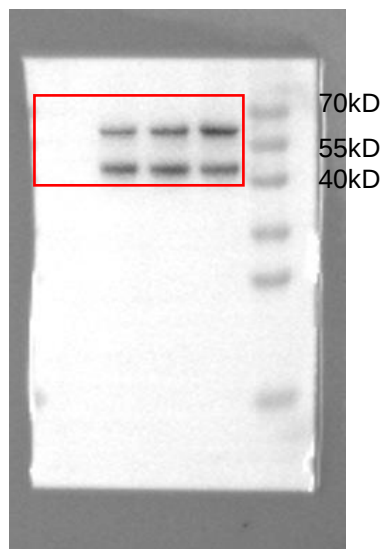


Fig 7A
MGF360-13L ELAM-luc

Fig 7

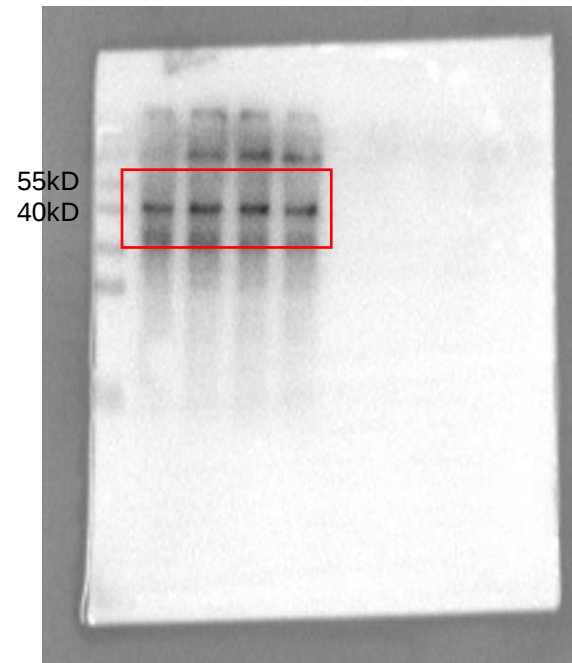
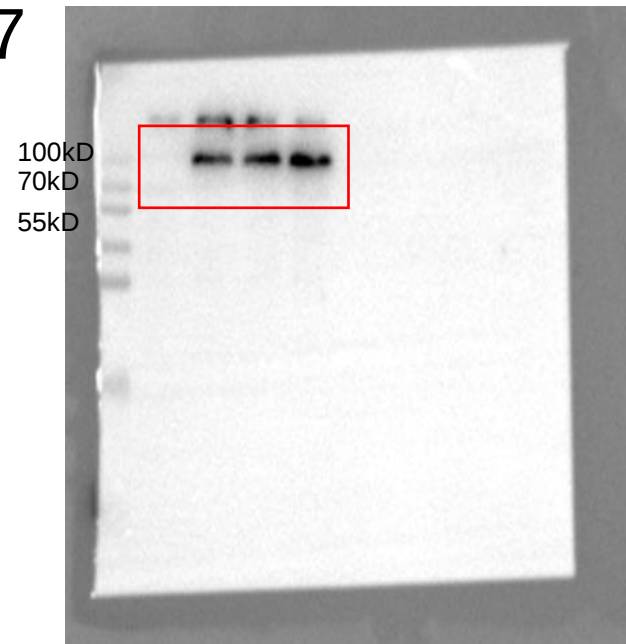


Fig 7B--PAMs

Fig S1

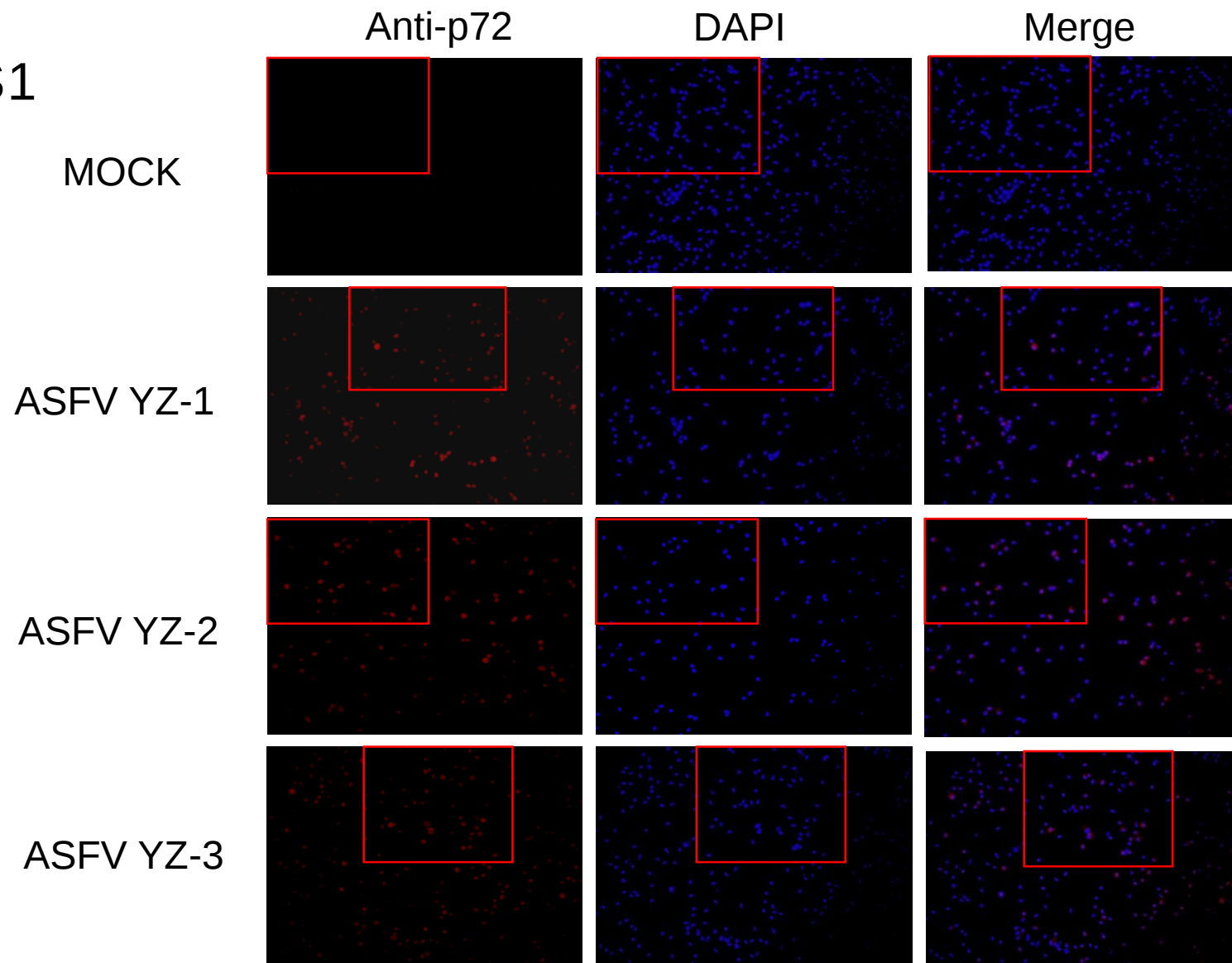


Fig S1

