
Supplementary information

**TRIM5 α restricts poxviruses and is
antagonized by CypA and the viral protein
C6**

In the format provided by the
authors and unedited

Fig. 1

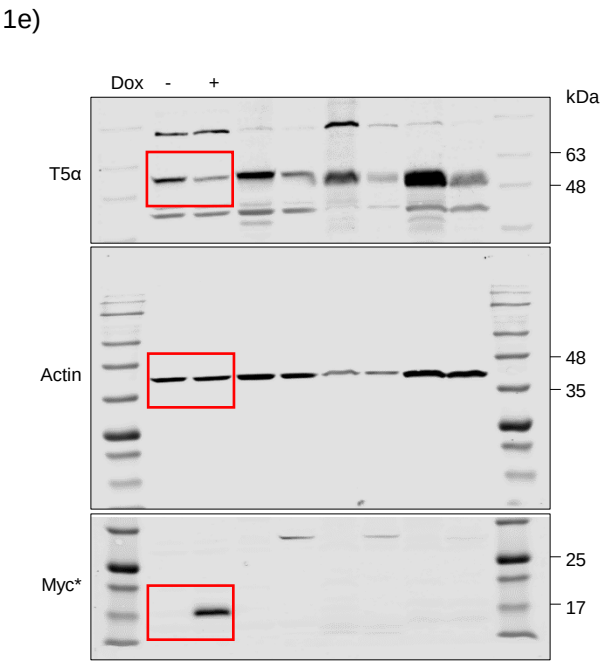
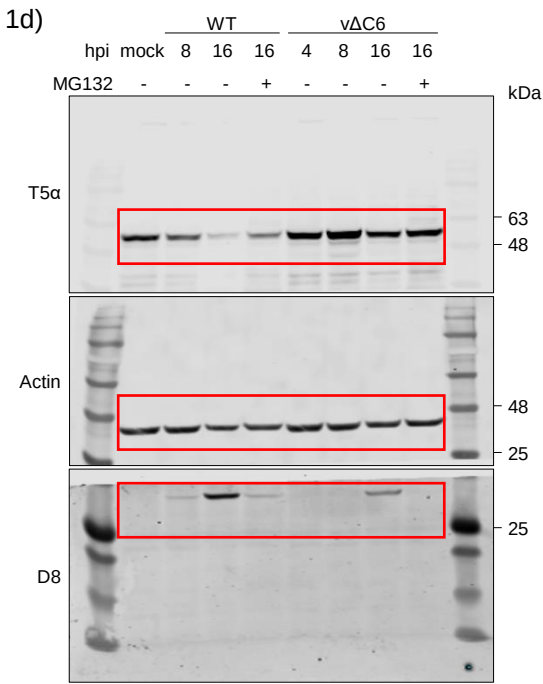
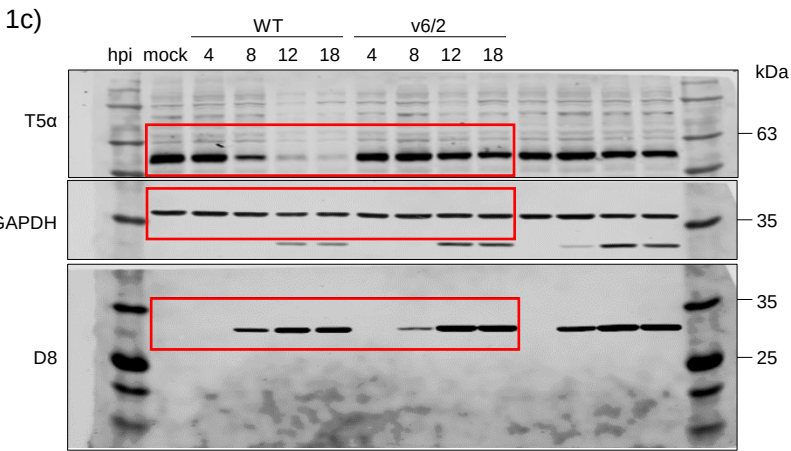
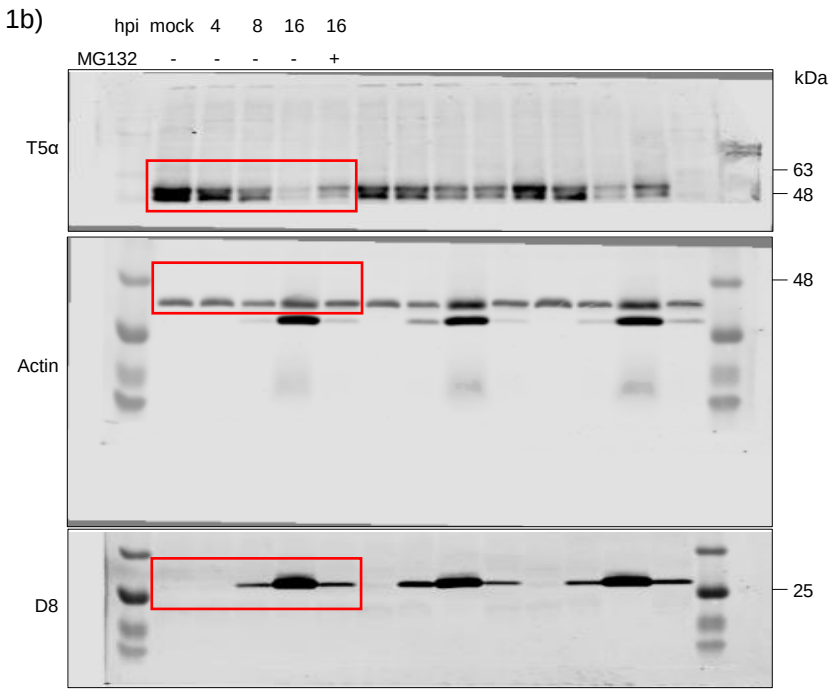


Fig. 1 *These proteins were run on separate gels

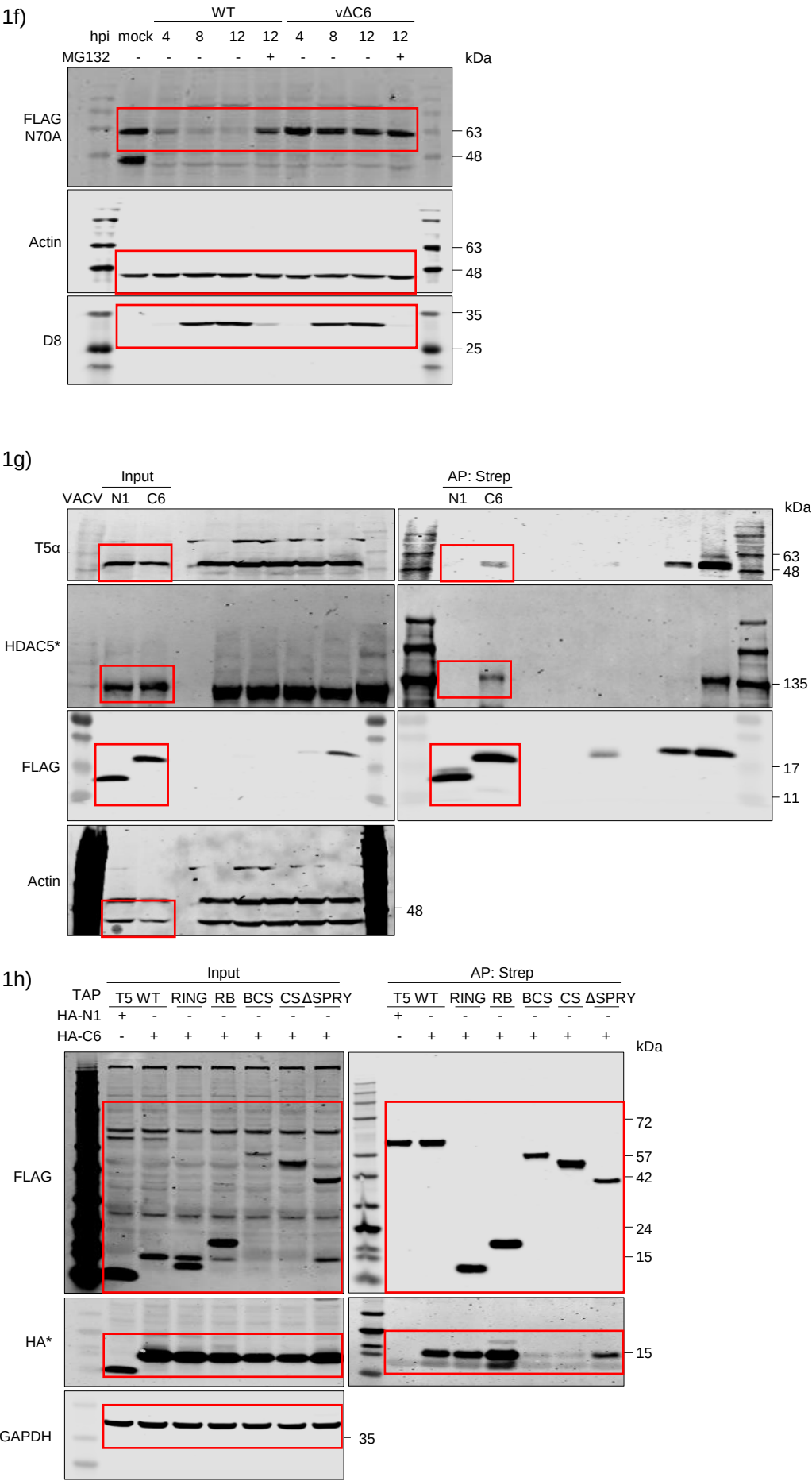


Fig. 4

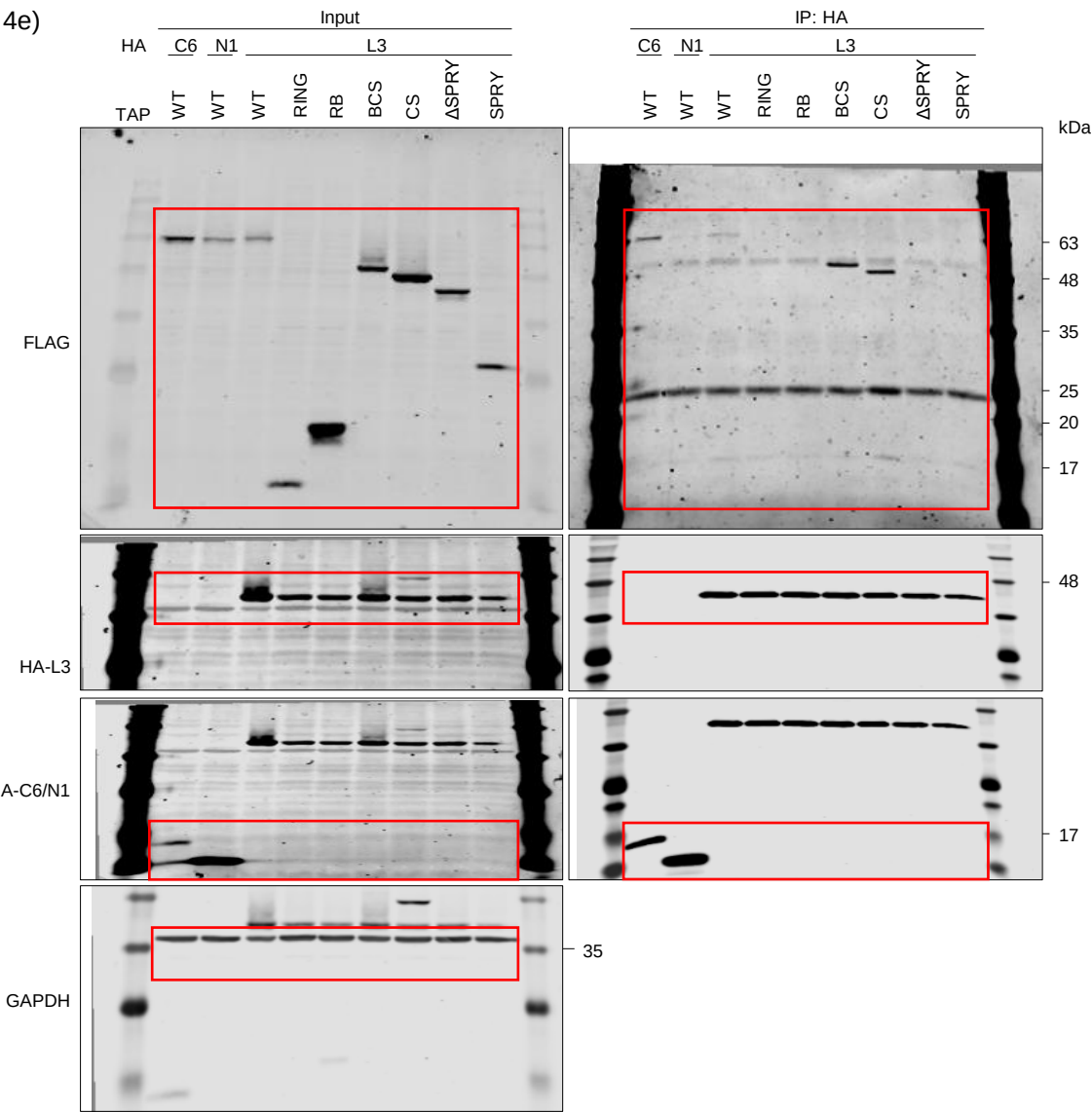
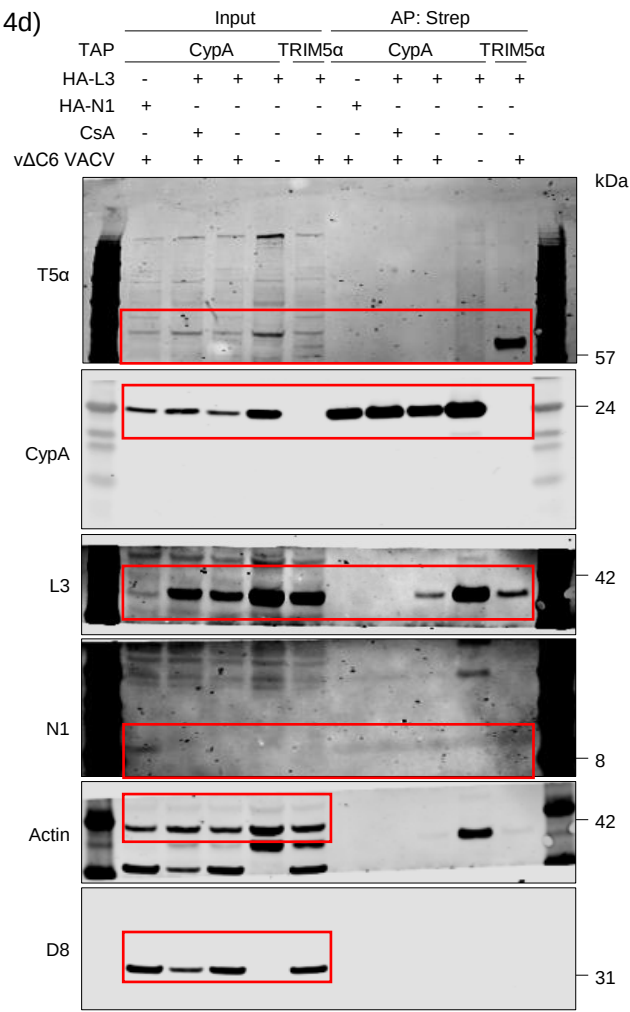


Fig. 4

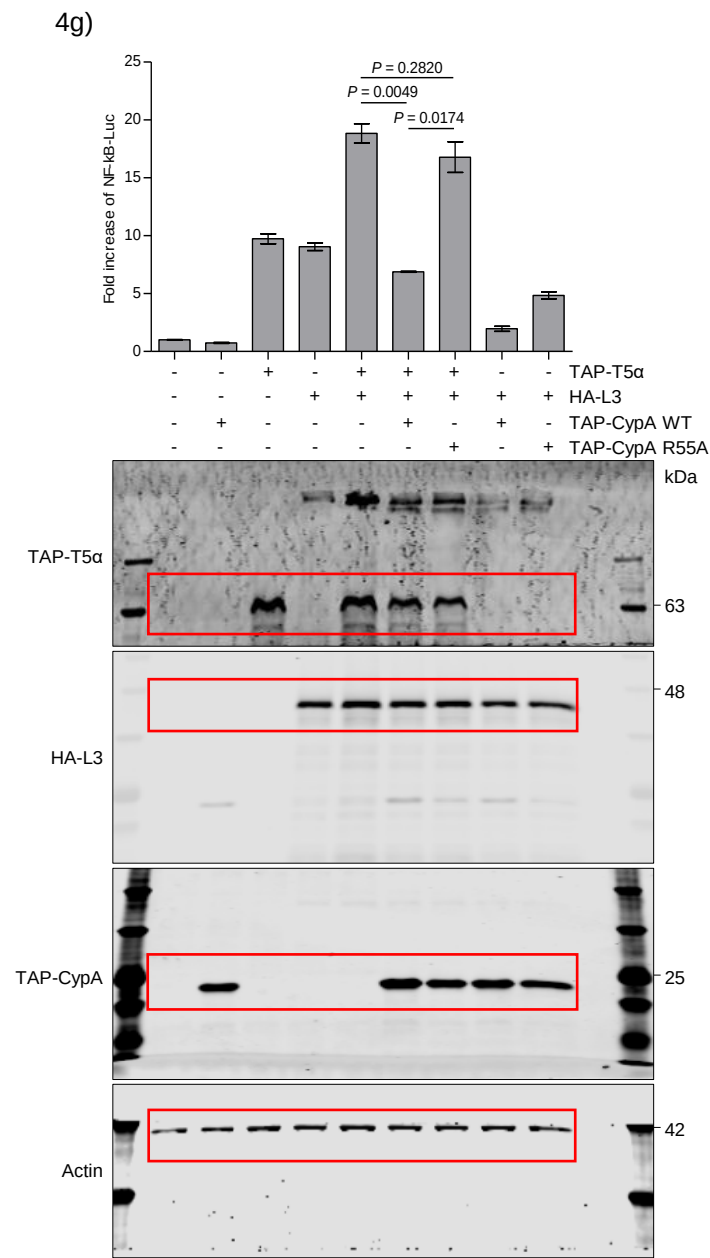
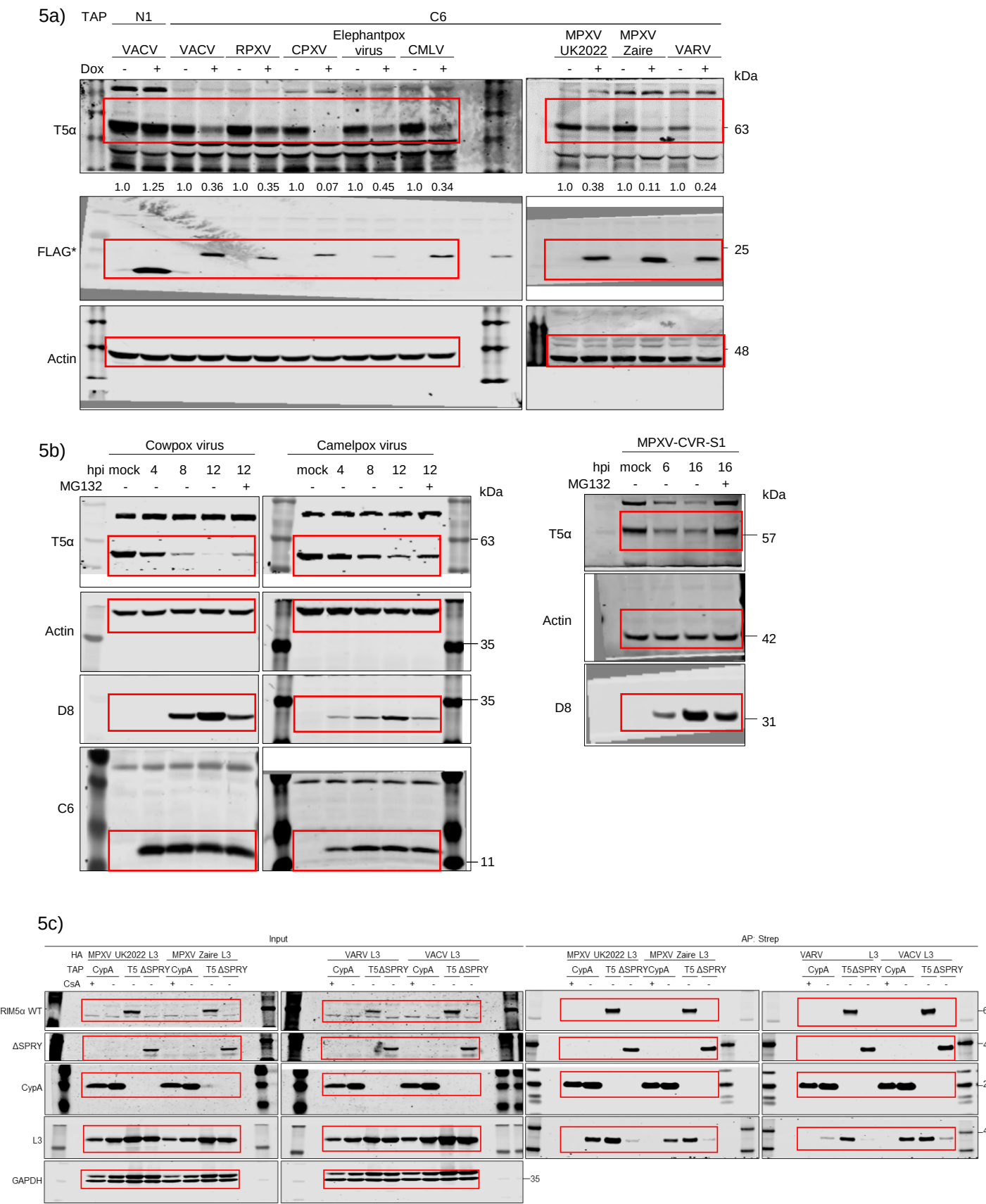


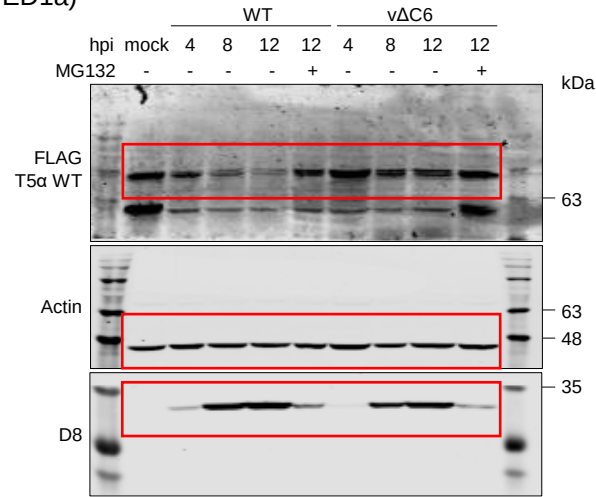
Fig. 5 *These proteins were run on separate gels



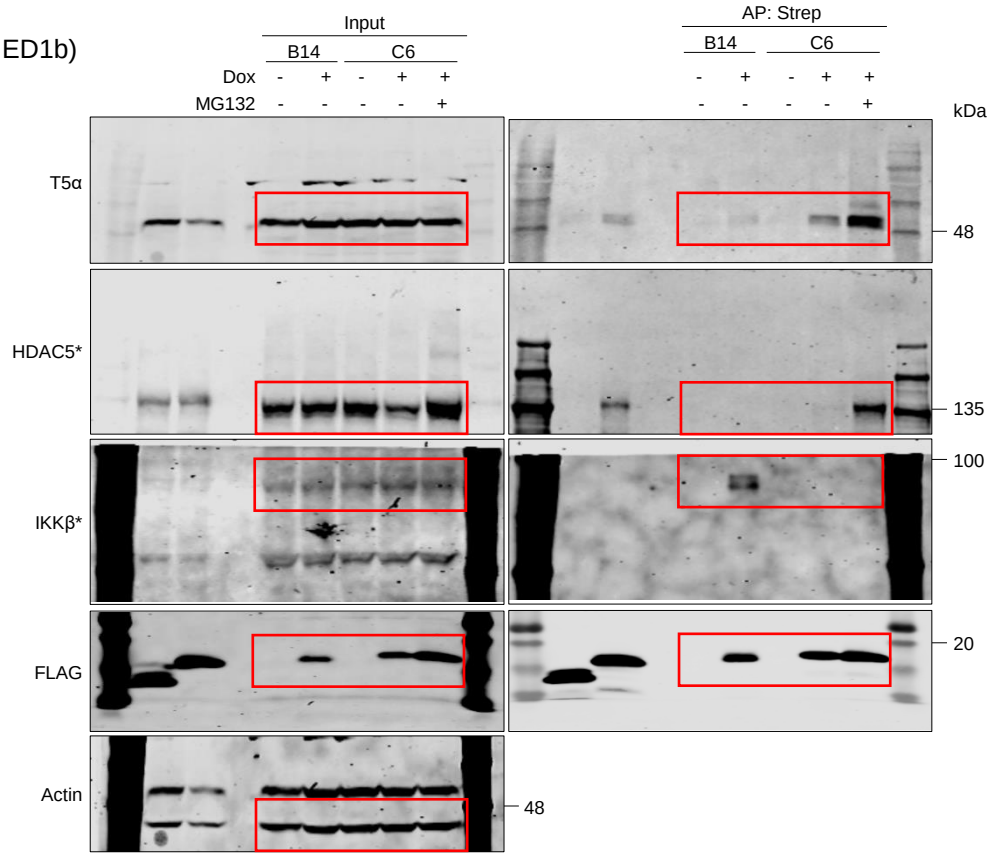
Extended Data Fig. 1

*These proteins were run on separate gels

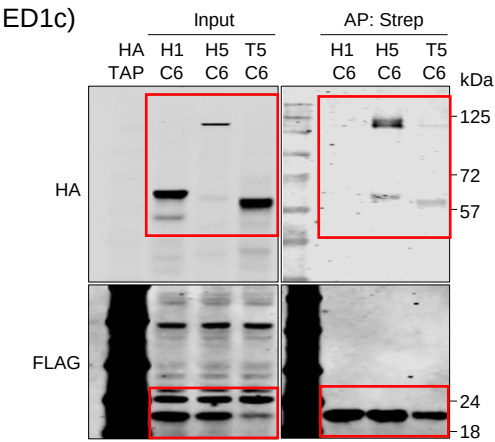
ED1a)



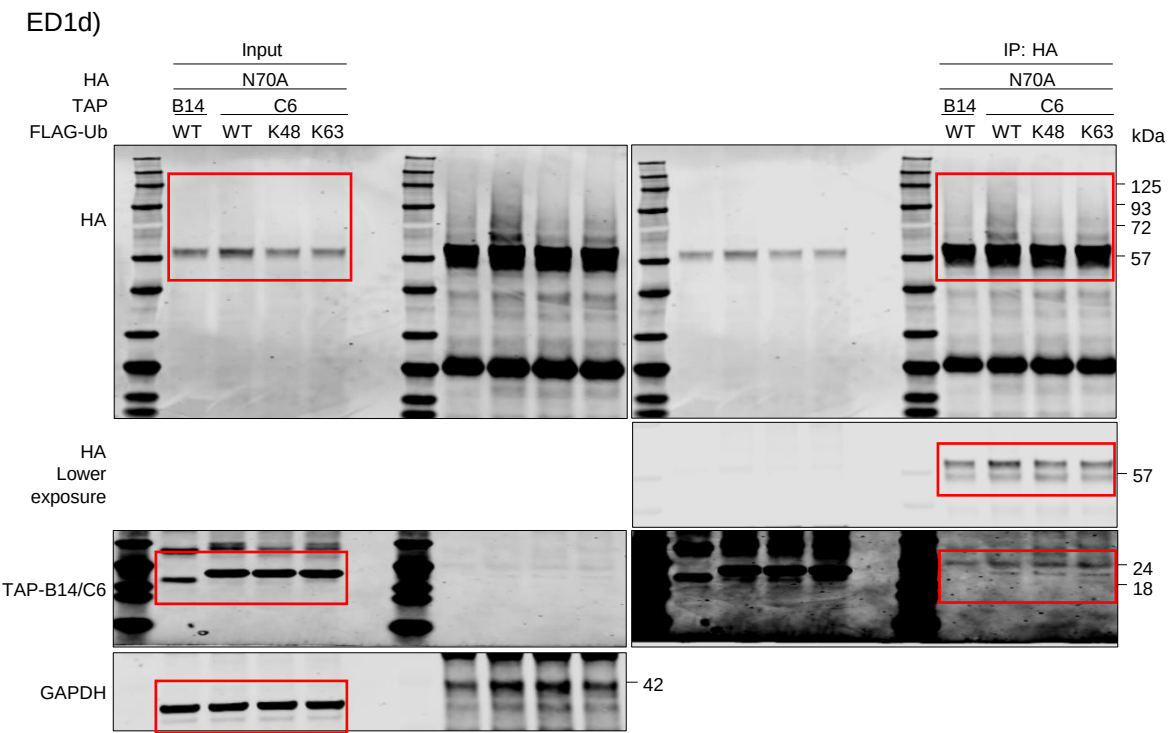
ED1b)



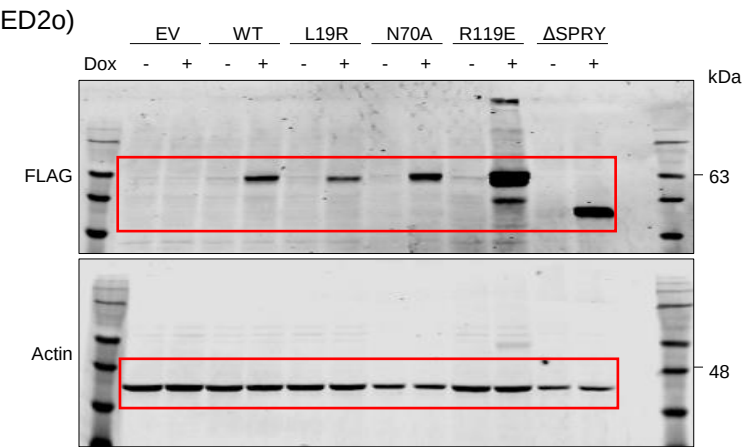
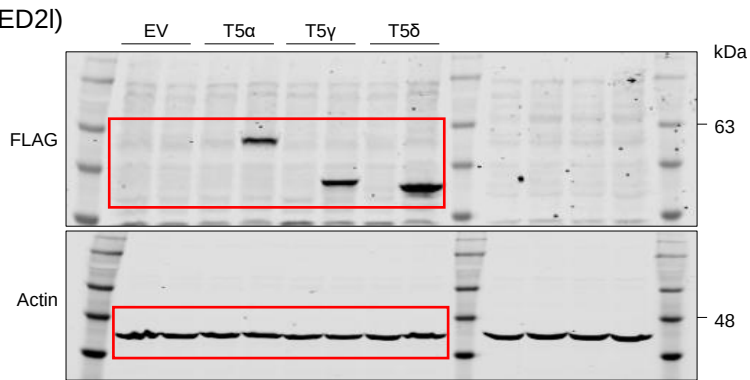
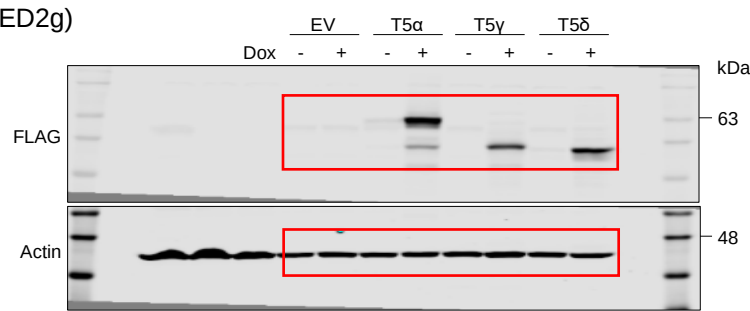
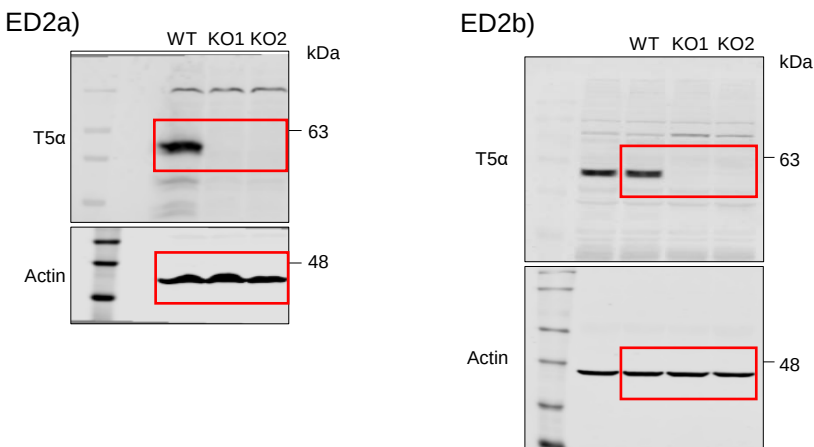
ED1c)



Extended Data Fig. 1

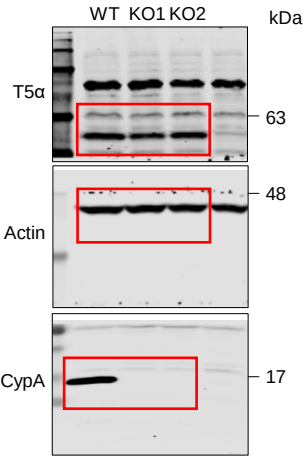


Extended Data Fig. 2

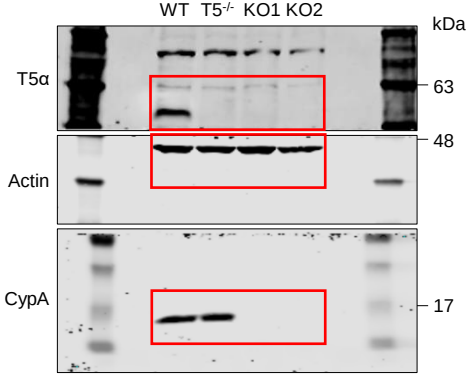


Extended Data Fig. 3

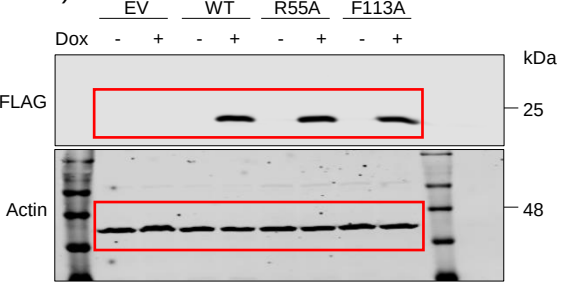
ED3a)



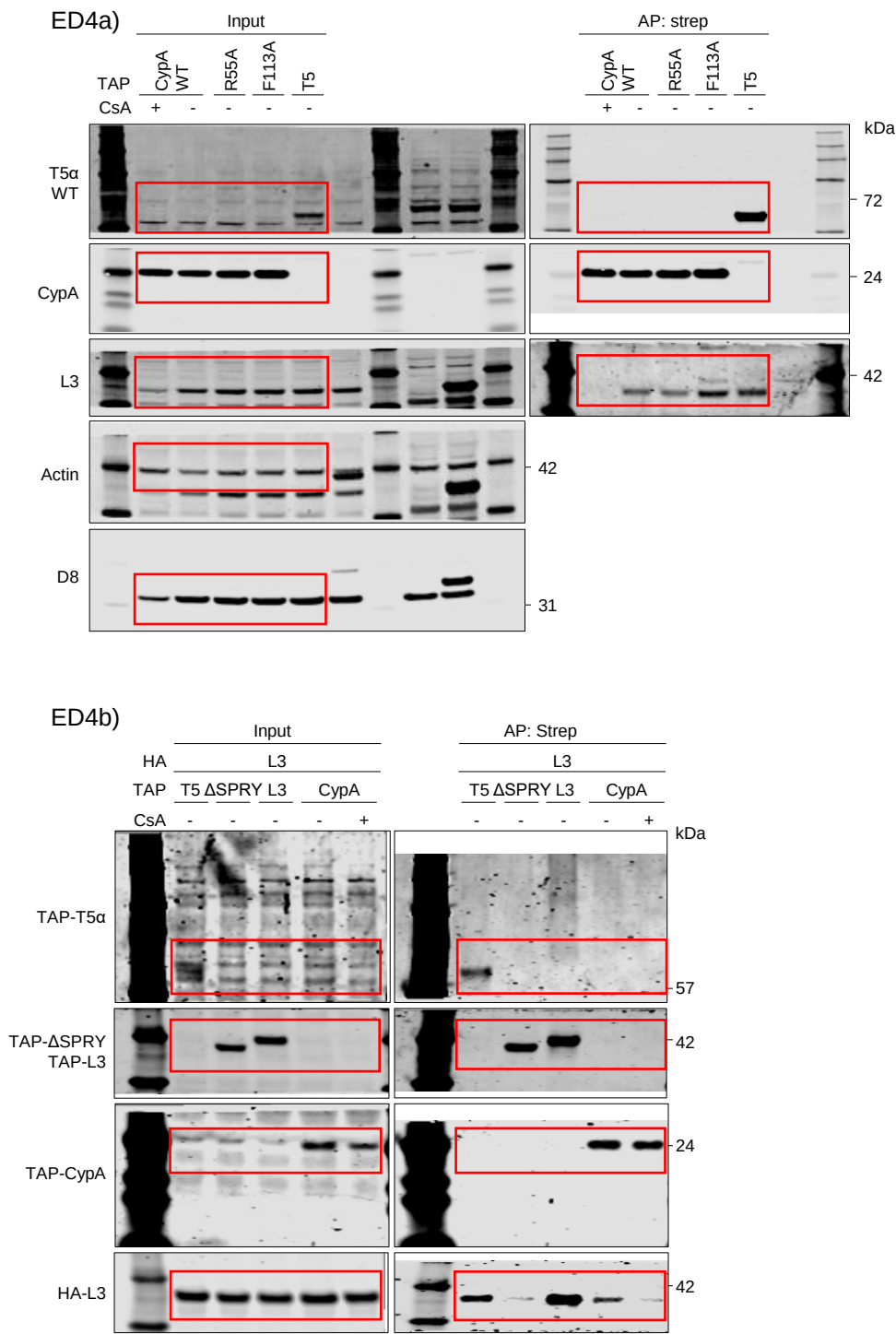
ED3b)



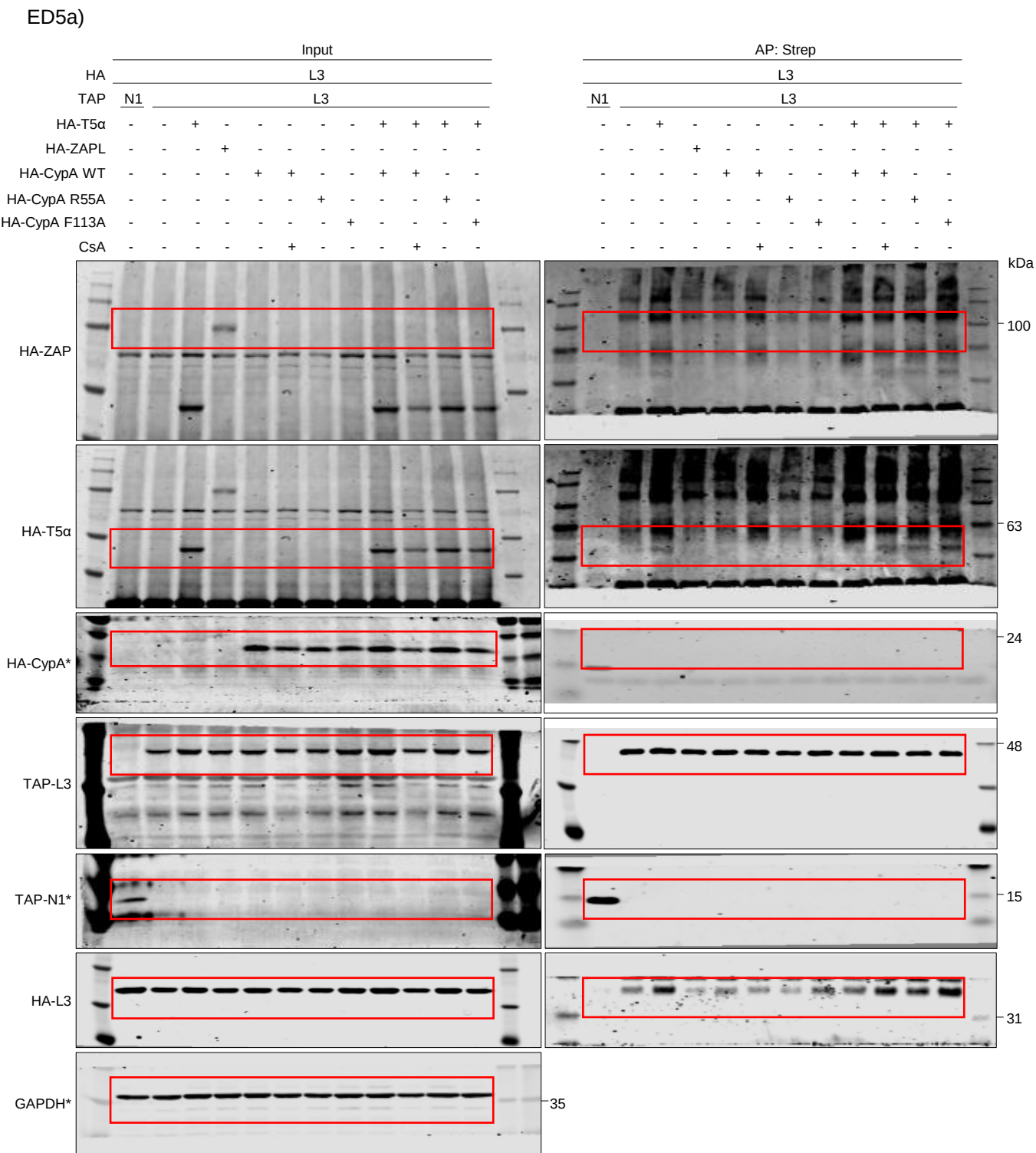
ED3f)



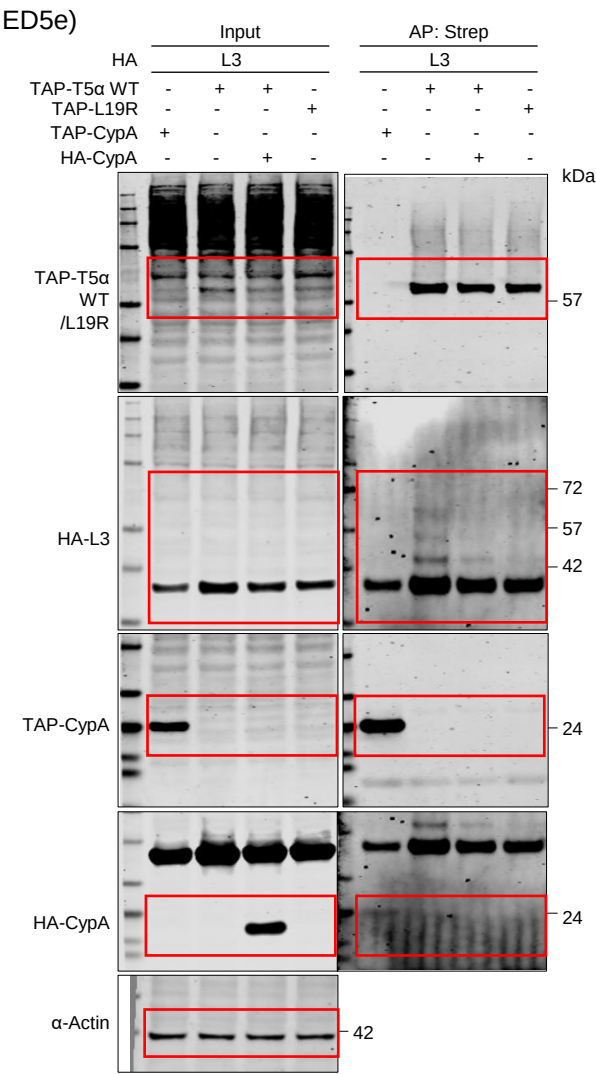
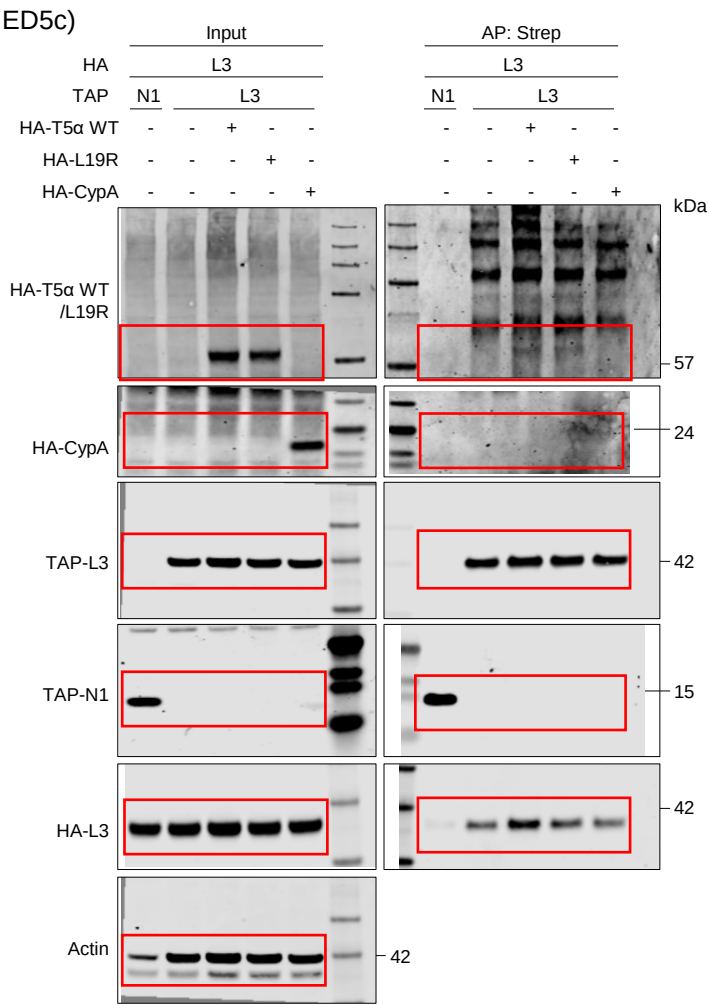
Extended Data Fig. 4



Extended Data Fig. 5 *These proteins were run on separate gels

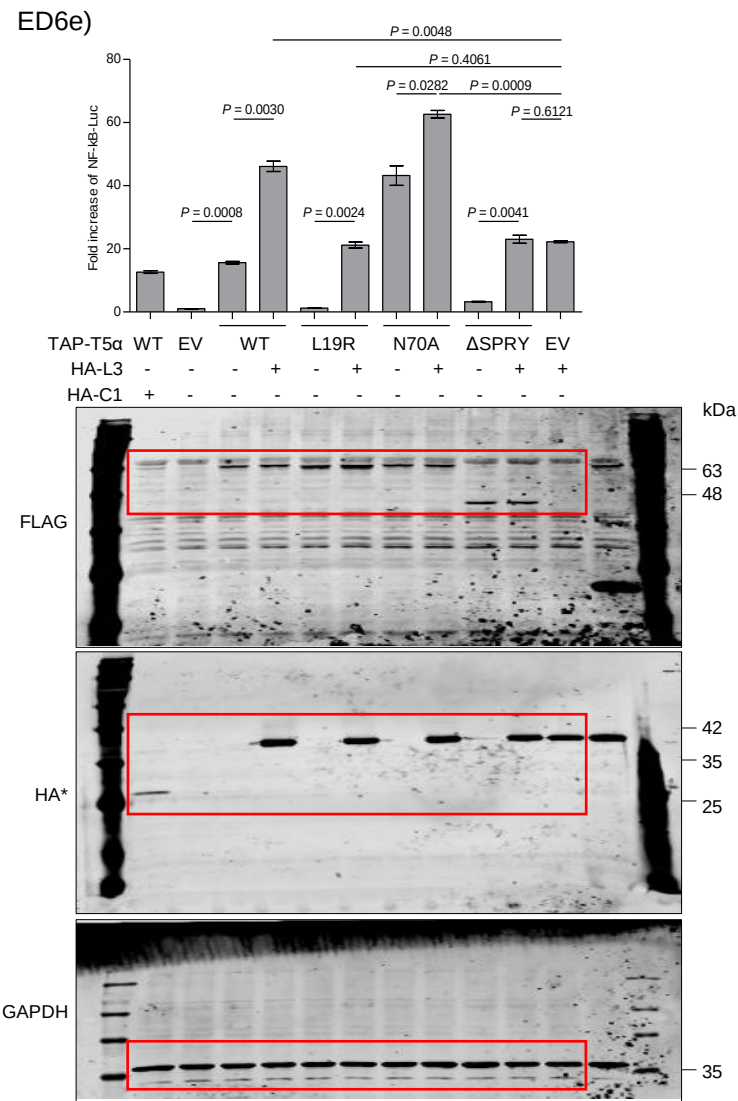
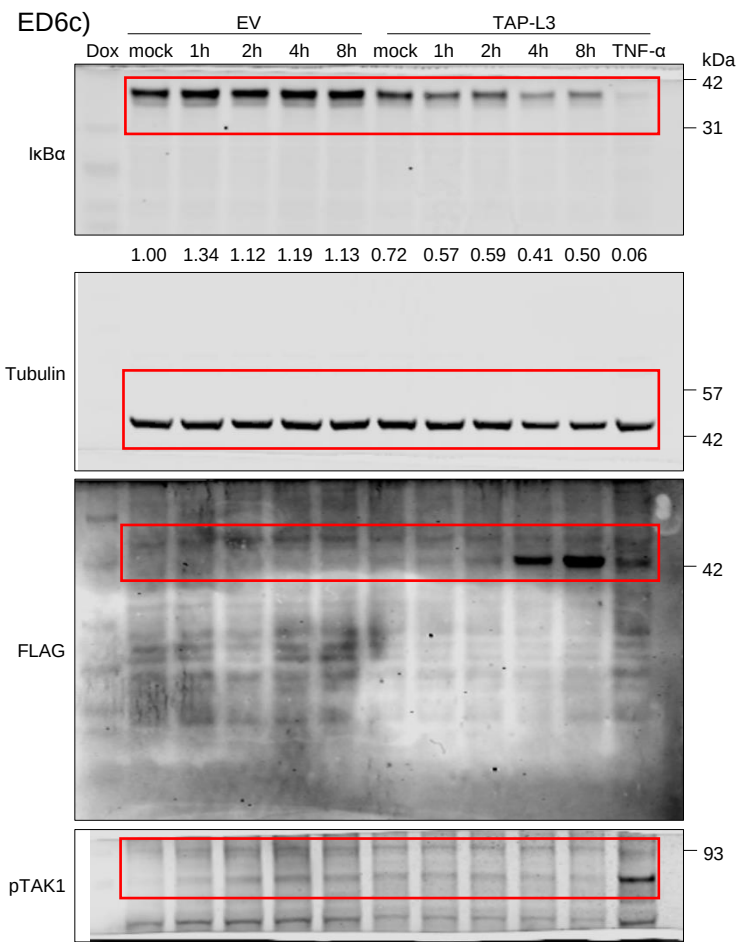


Extended Data Fig. 5



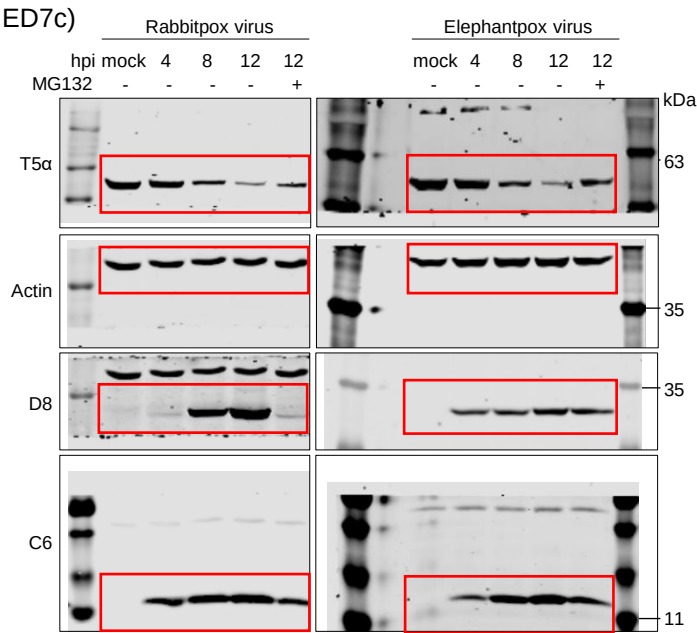
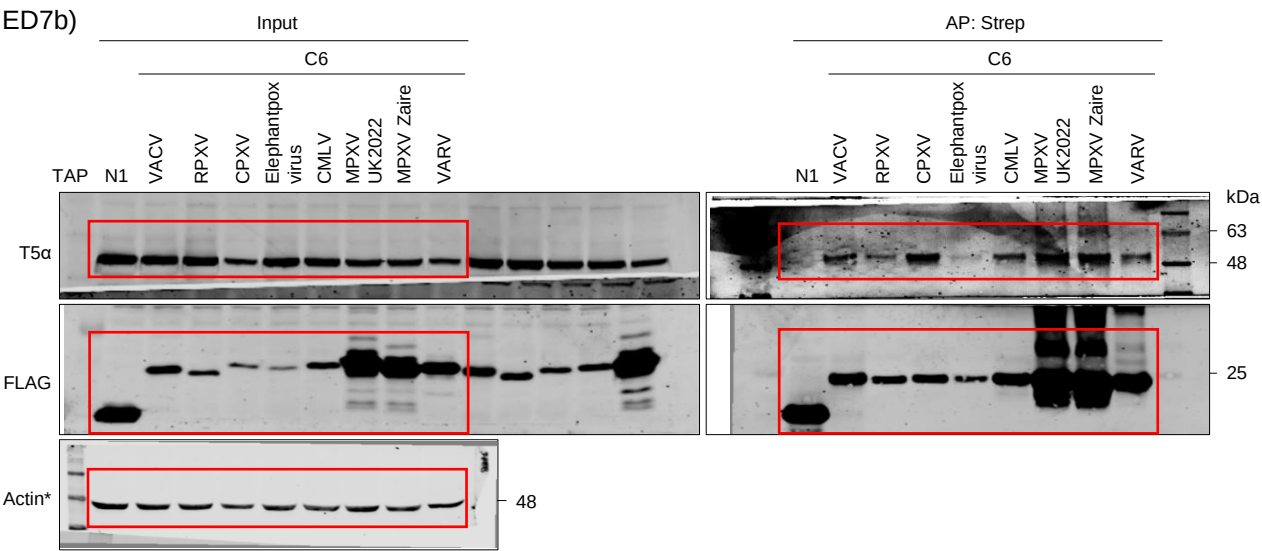
Extended Data Fig. 6

*These proteins were run on separate gels



Extended Data Fig. 7

*These proteins were run on separate gels



T5α

Actin

D8

C6

63

35

35

11

Extended Data Fig. 8

