

Fig. 2A. Cells transfected with mRFP-tagged CASK variants and HA-tagged Nrnx1

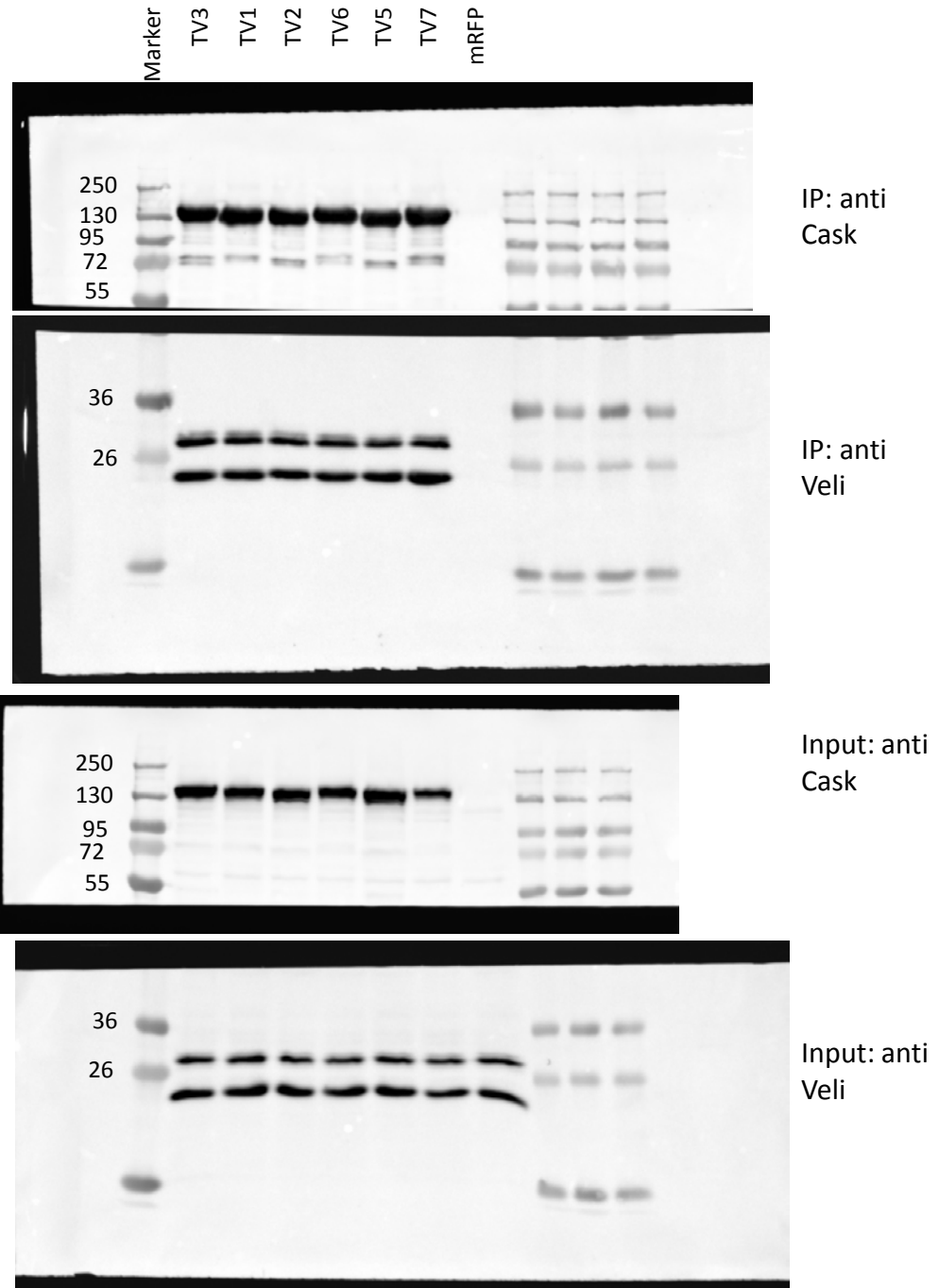


Fig. 3A. Cells transfected with mRFP-tagged CASK variants

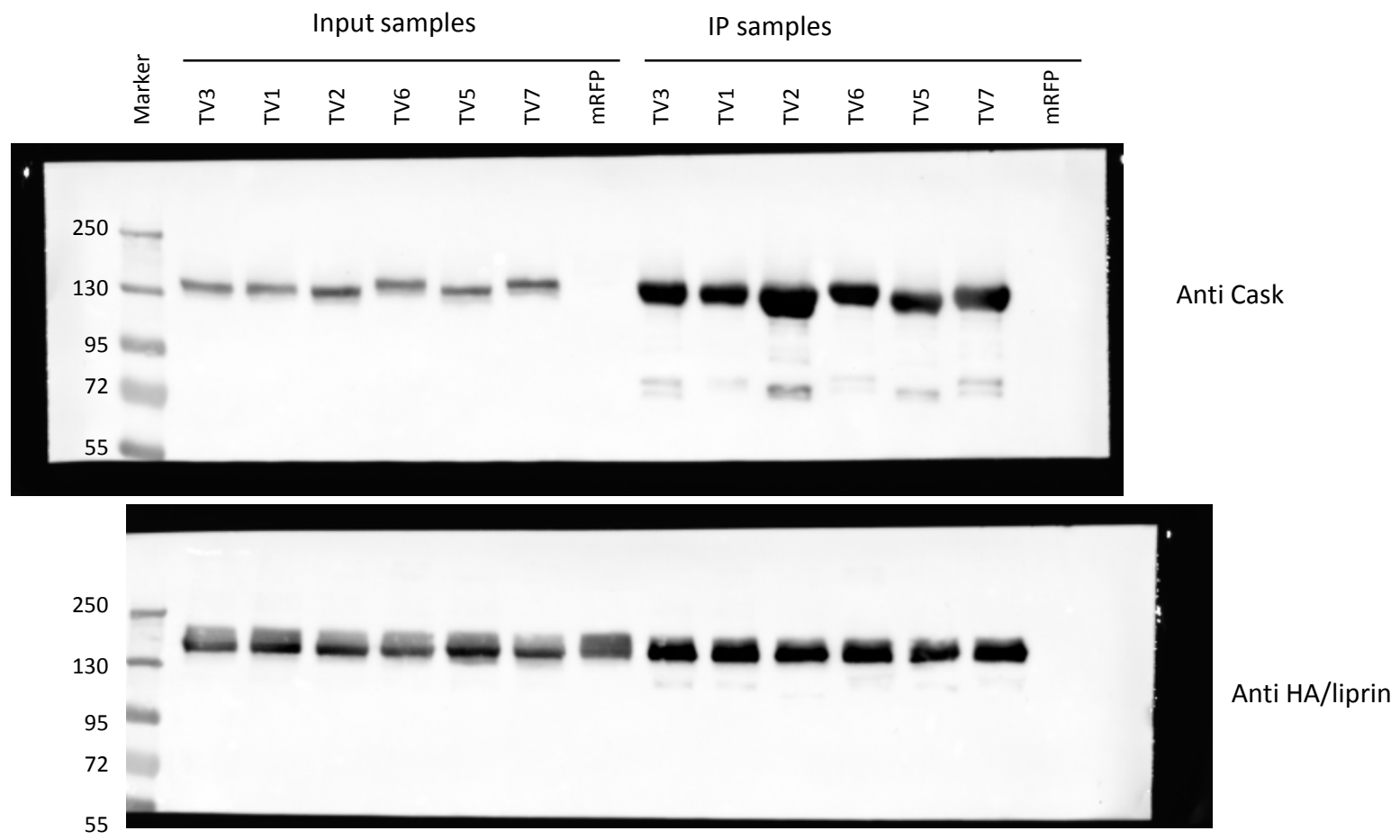


Fig. 4A. Cells transfected with mRFP-tagged CASK variants and HA-tagged liprin

Marker TV3 TV1 TV2 X X X TV6 TV5 TV7 mRFP

250
130
95
72

antiCask
IP

Marker TV3 TV1 TV2 X X X TV6 TV5 TV7 mRFP

250
130
95
72

antiCask
Input

250
130
95
72
55
36
26

AntiMyc
(Tbr1)
IP

Marker TV3 TV1 TV2 X X X TV6 TV5 TV7 mRFP

250
130
95
72

AntiMyc
(Tbr1)
Input

Fig. 5A. Cells transfected with mRFP-tagged CASK variants and myc-tagged Tbr1

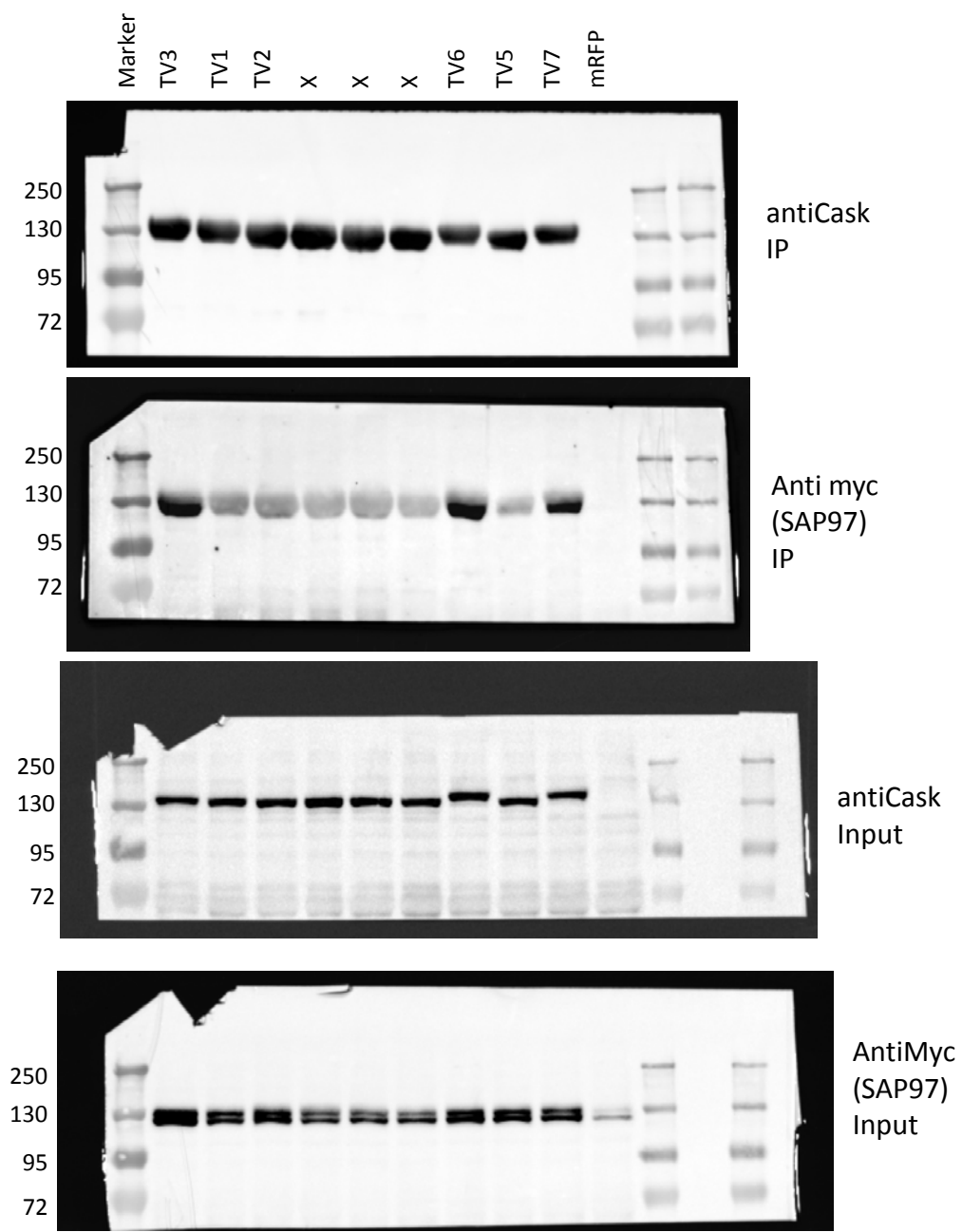


Fig. 7A. Cells transfected with mRFP-tagged CASK variants and myc-tagged SAP97

Marker TV3 TV1 TV2 TV6 TV5 TV7 mRFP

250
130
95
72
55

antiCask
IP

Marker TV3 TV1 TV2 TV6 TV5 TV7 mRFP

250
130
95
72
55

antiCask
Input

250
130
95
72
55
36

Anti SAP97
IP

250
130
95
72
55
36
26

Anti SAP97
Input

Fig. 8A. Cells transfected with mRFP-tagged CASK variants