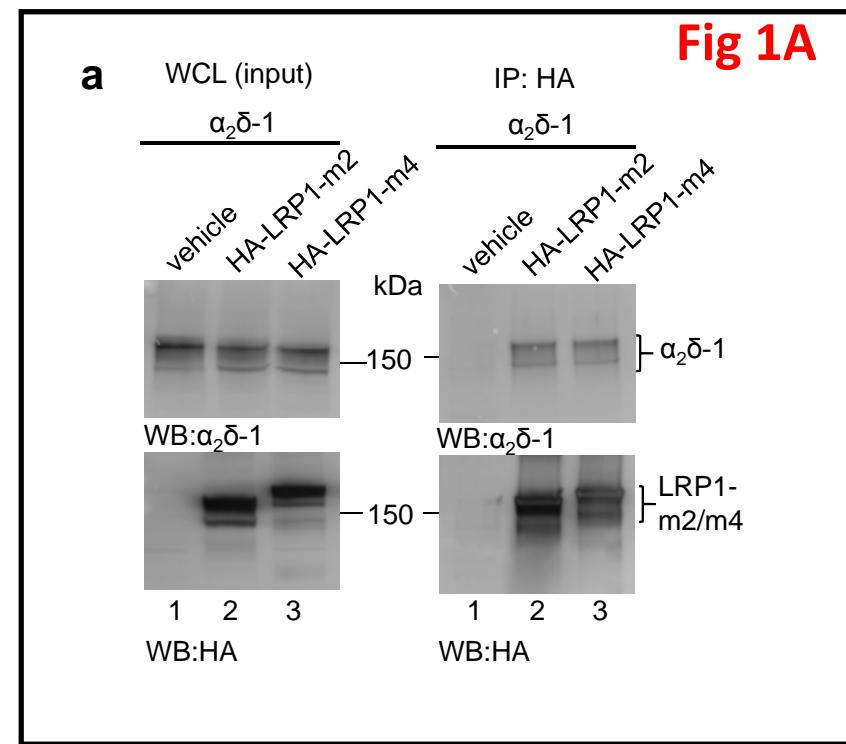
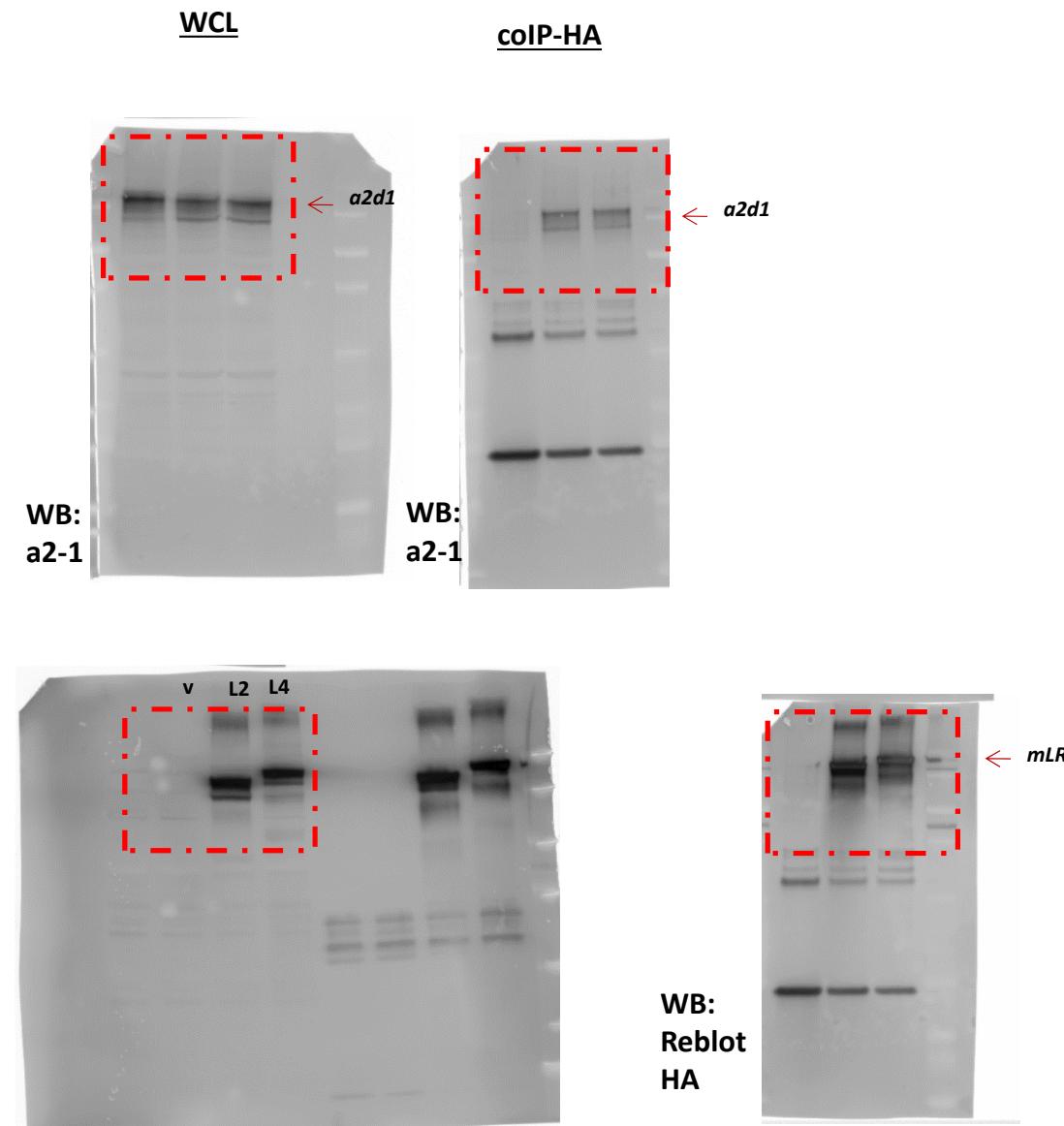
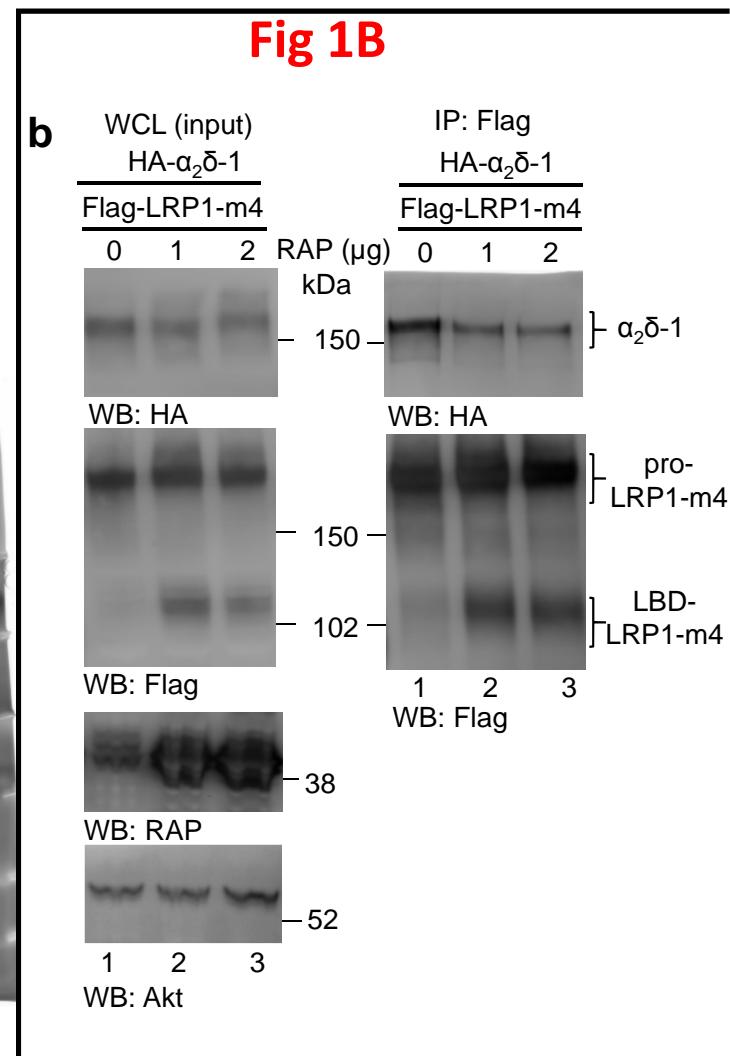
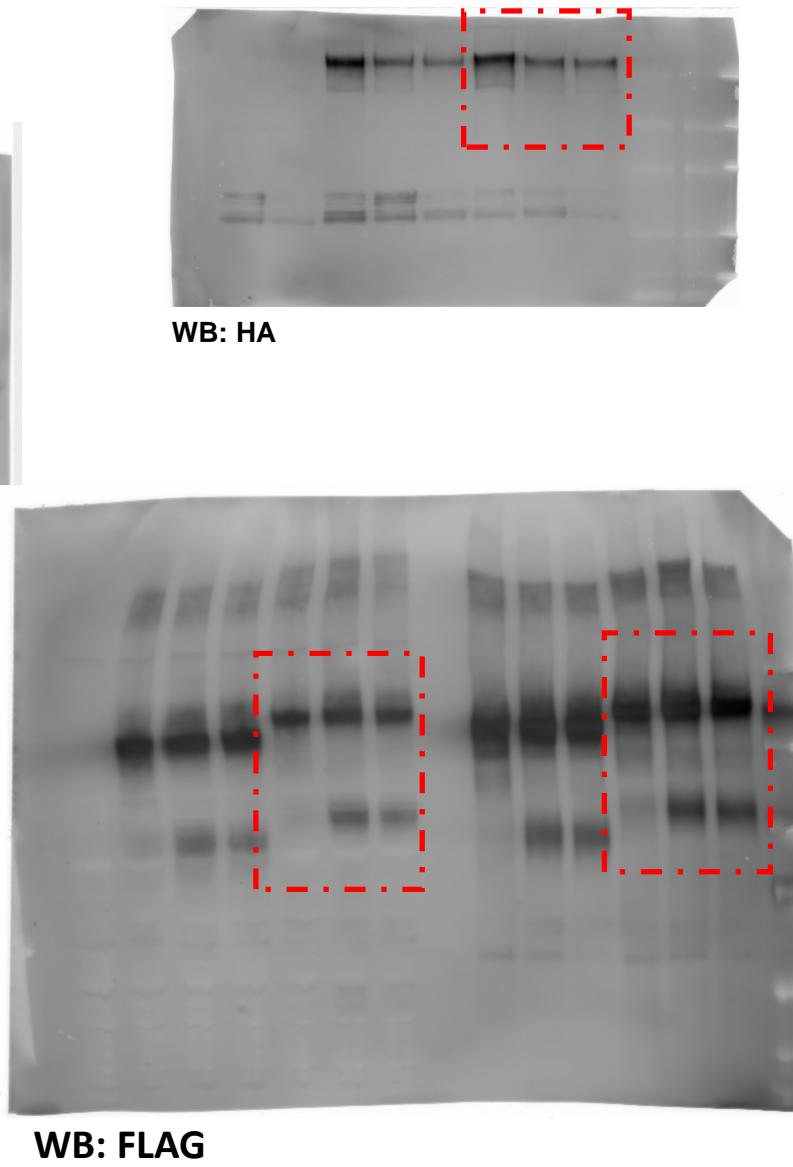
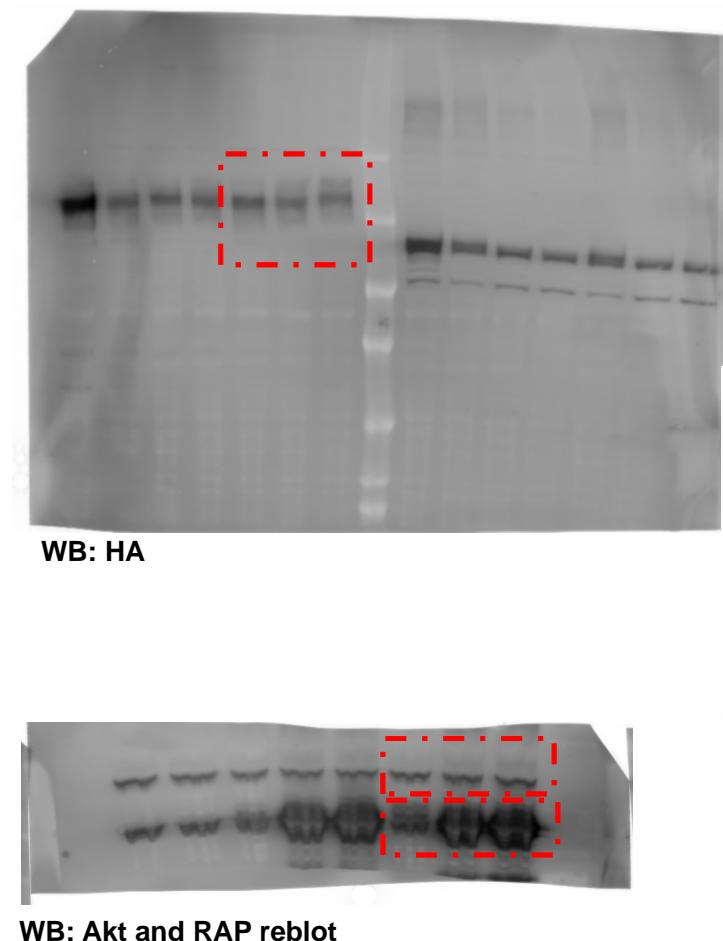


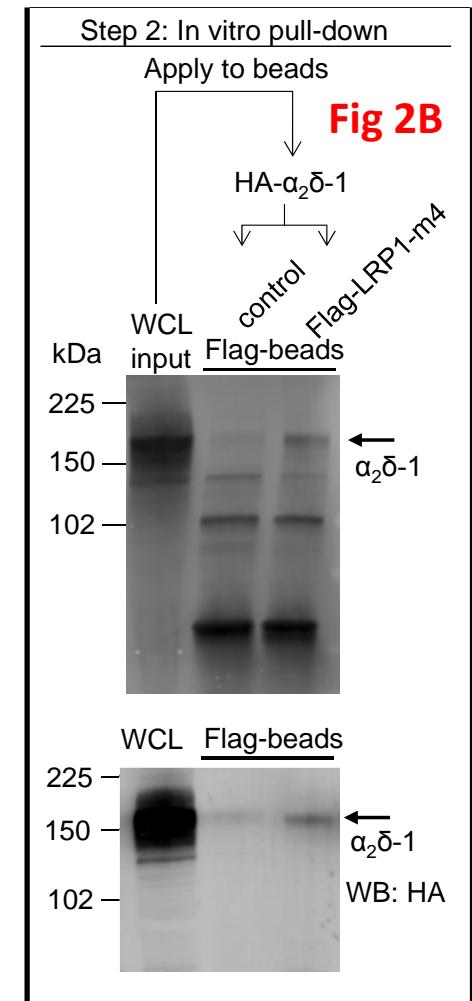
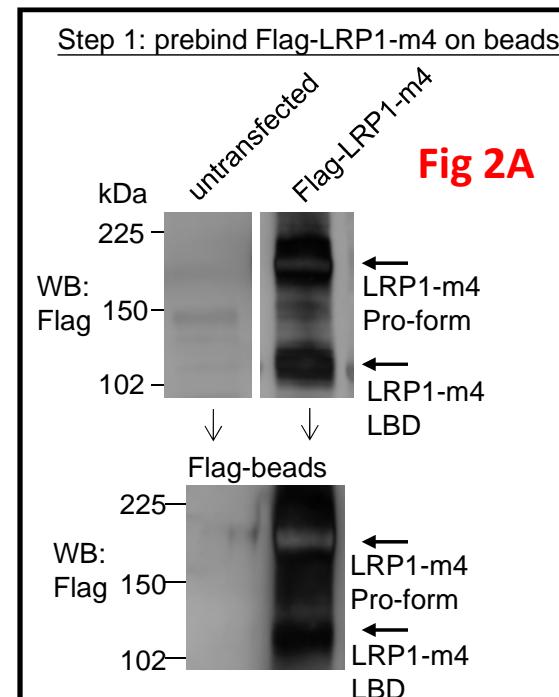
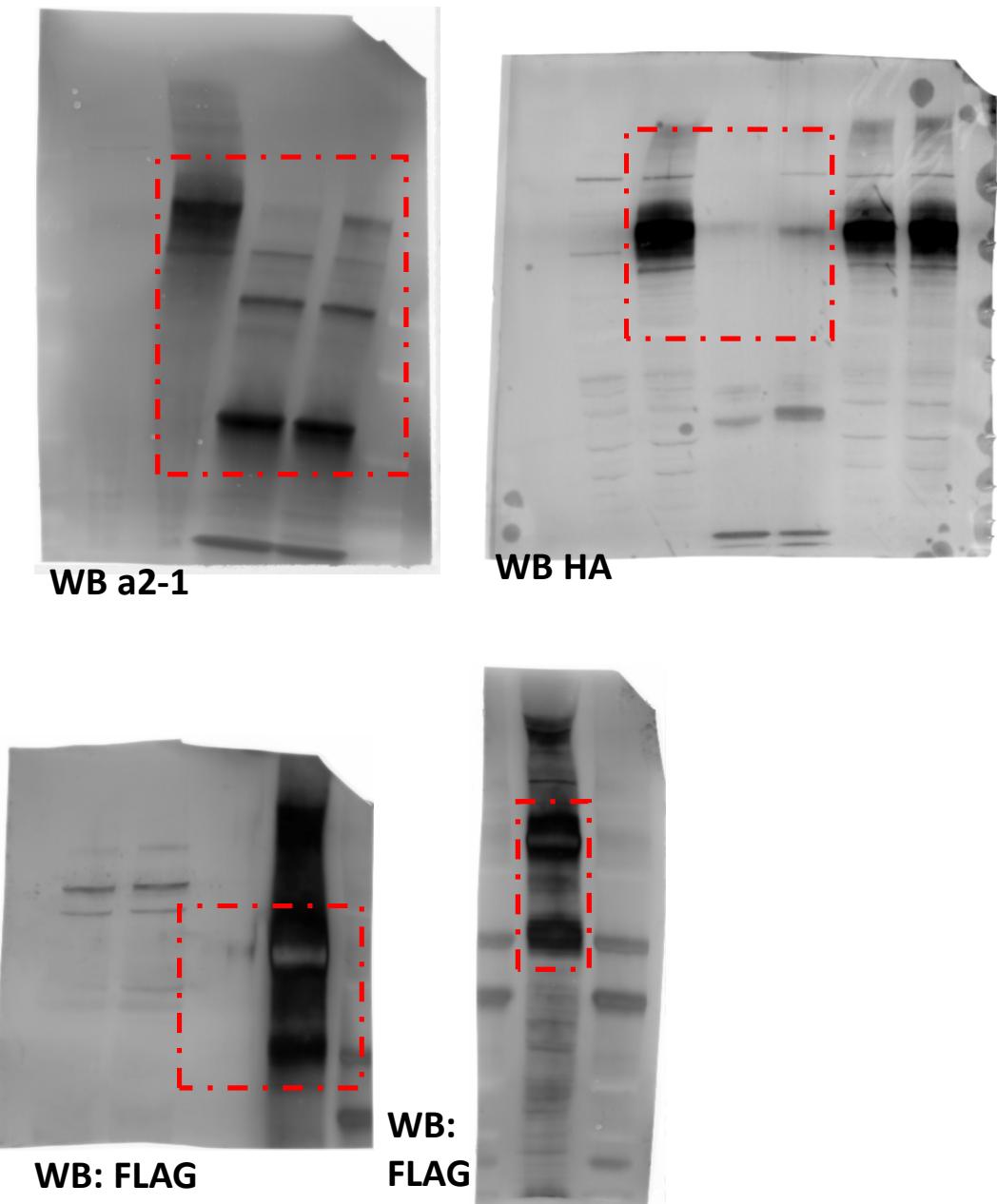
**LRP1 influences trafficking of N-type calcium channels via interaction with the auxiliary
 $\alpha_2\delta$ -1 subunit**

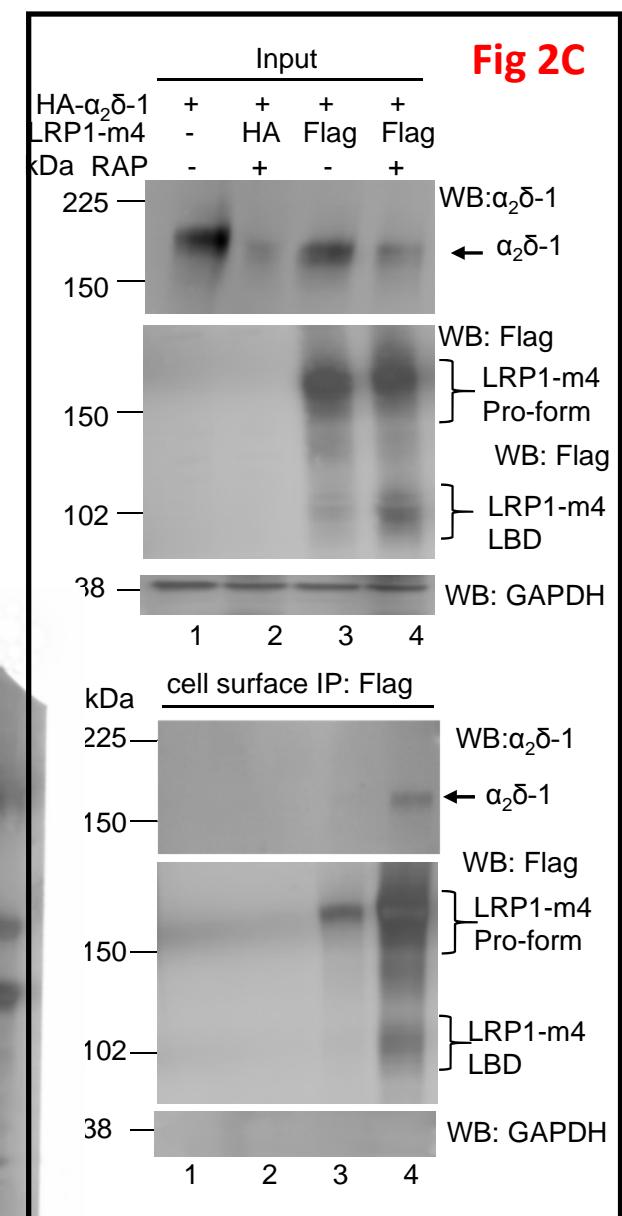
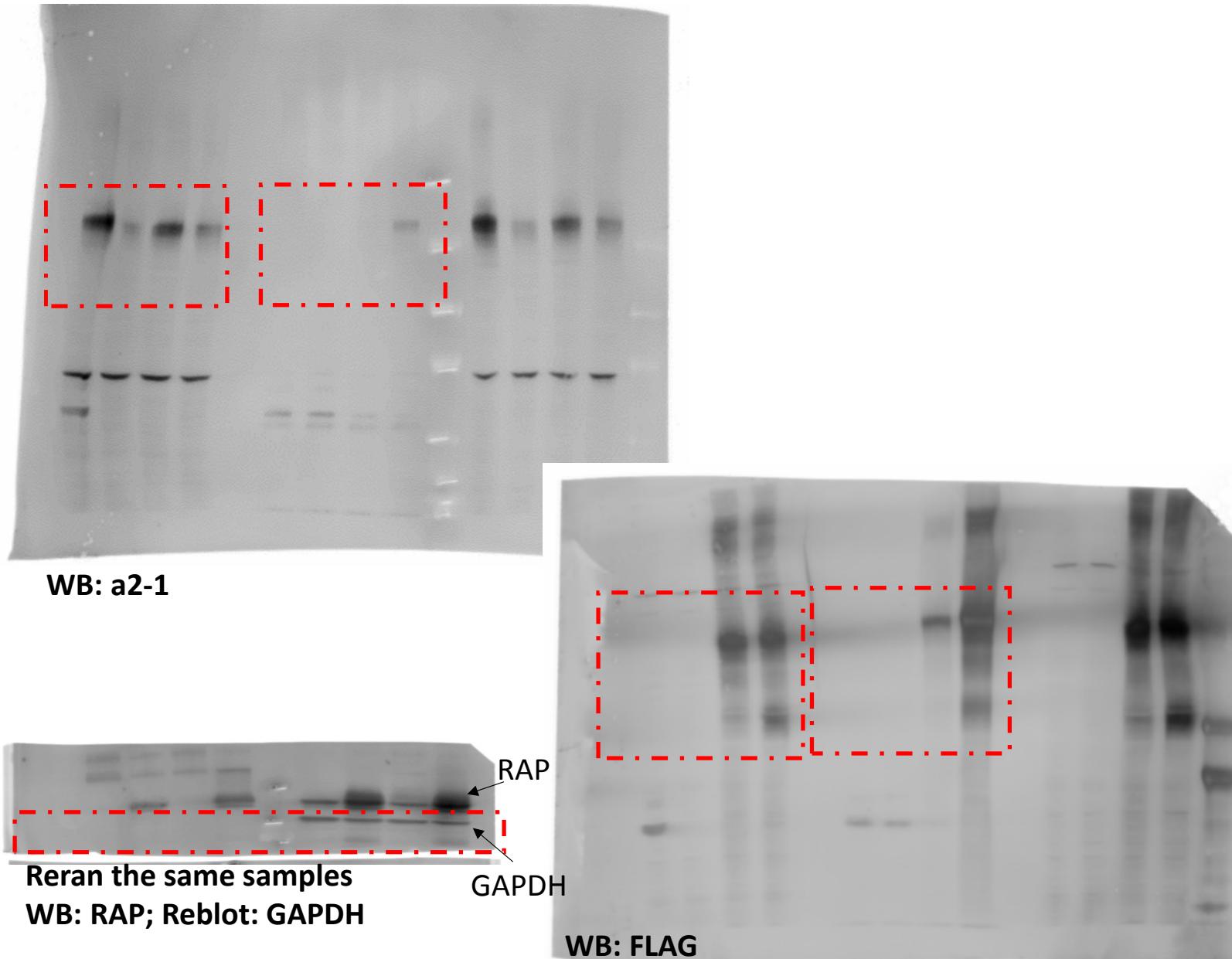
Ivan Kadurin, Simon W Rothwell, Beatrice Lana, Manuela Nieto-Rostro and Annette C Dolphin

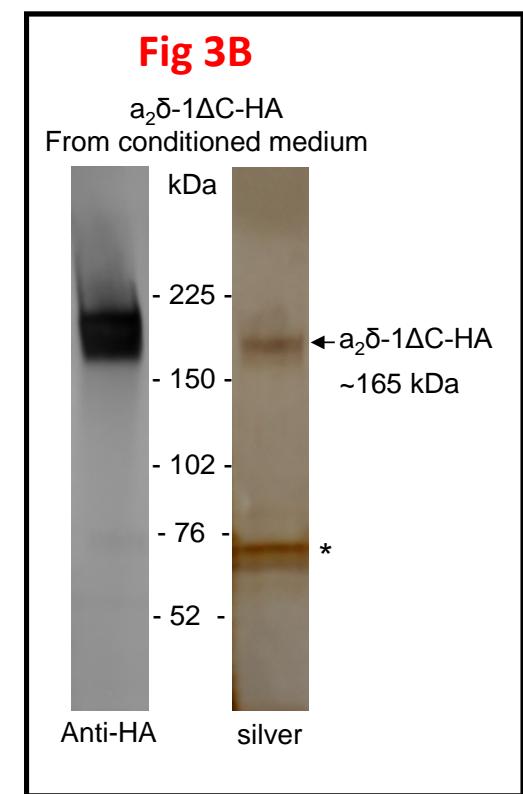
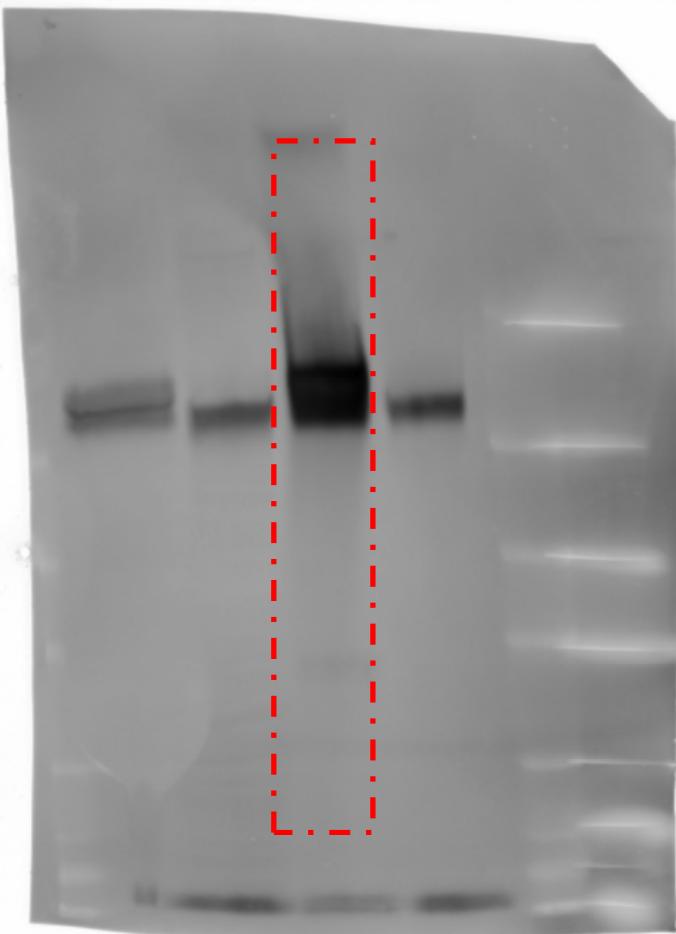
Supplementary Information

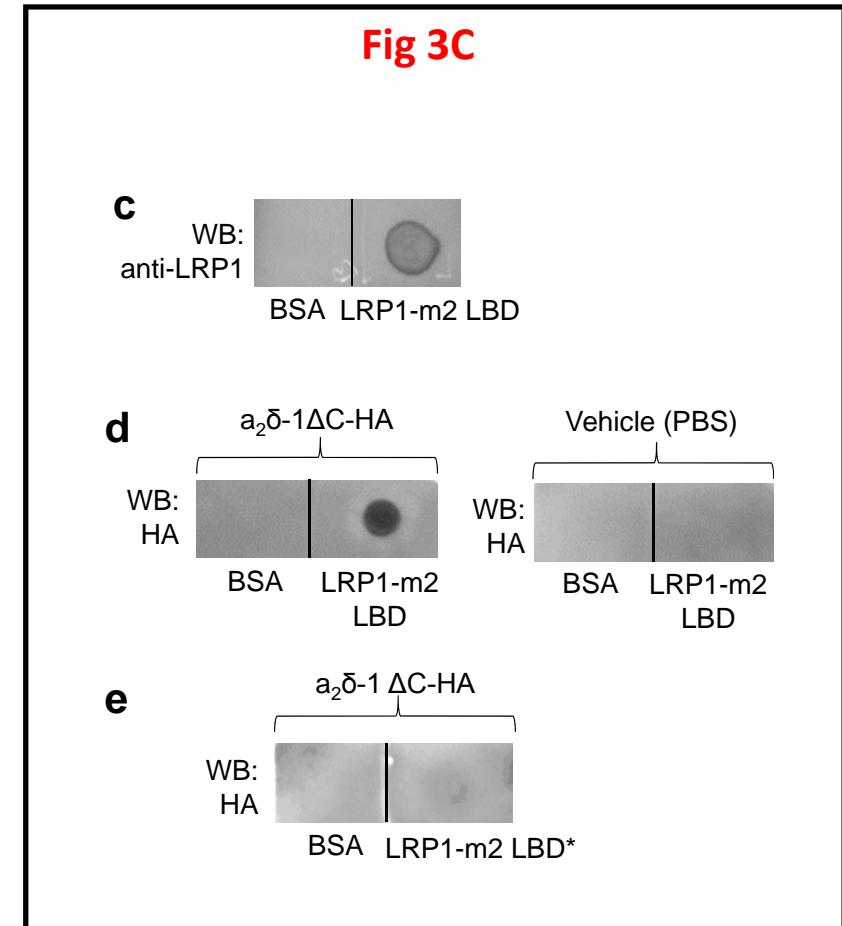
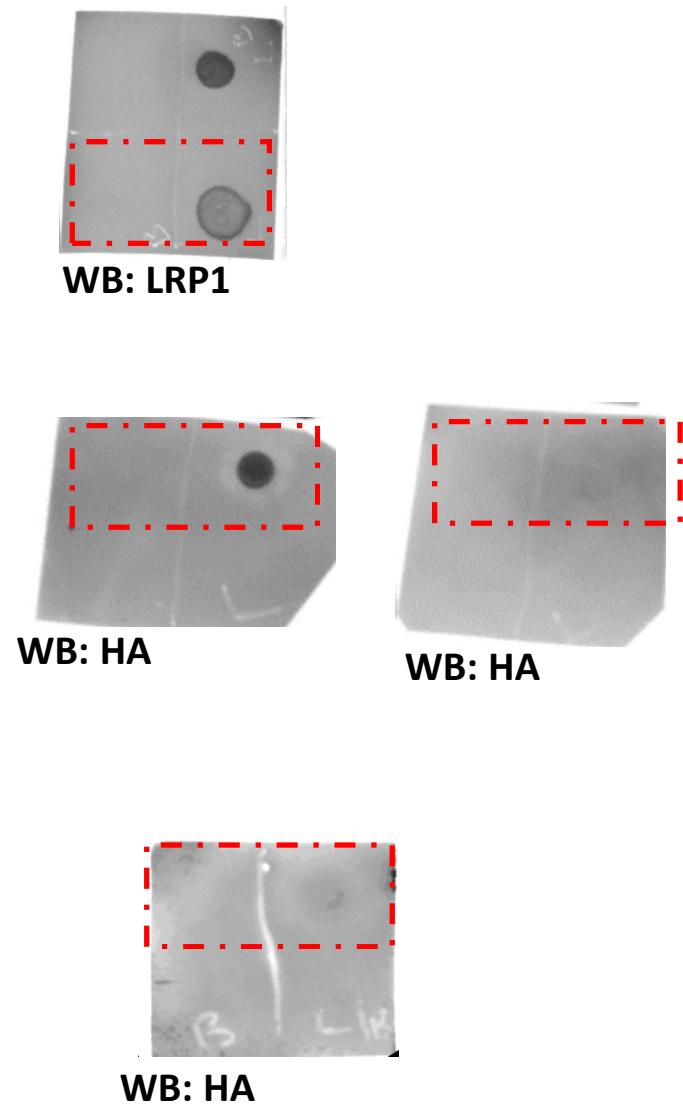


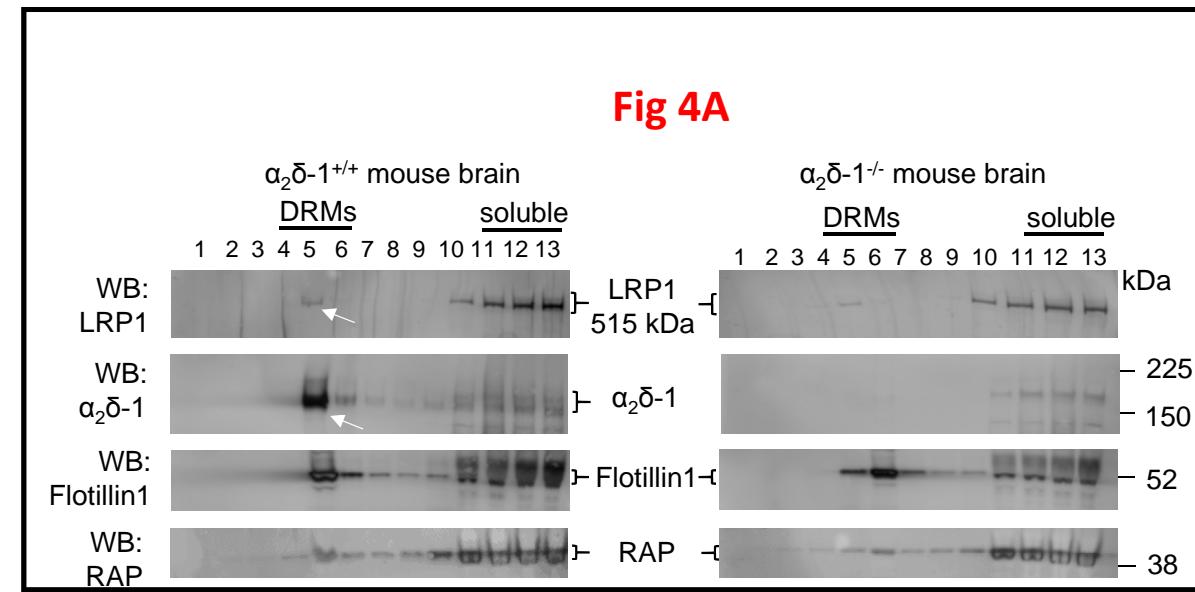
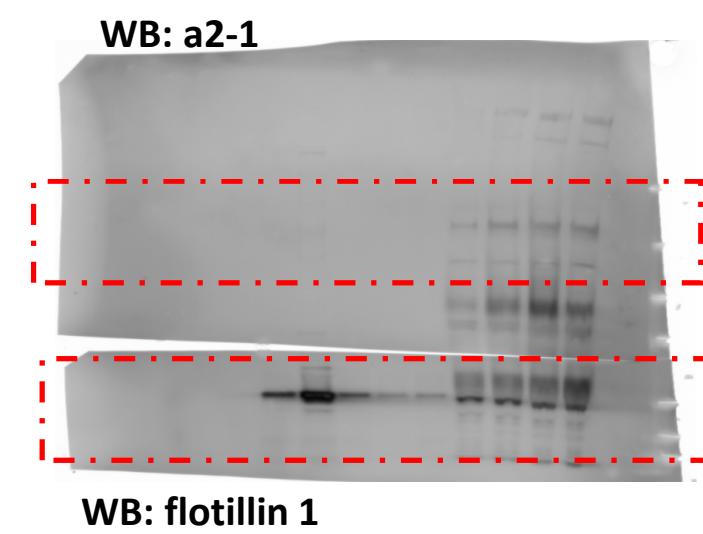
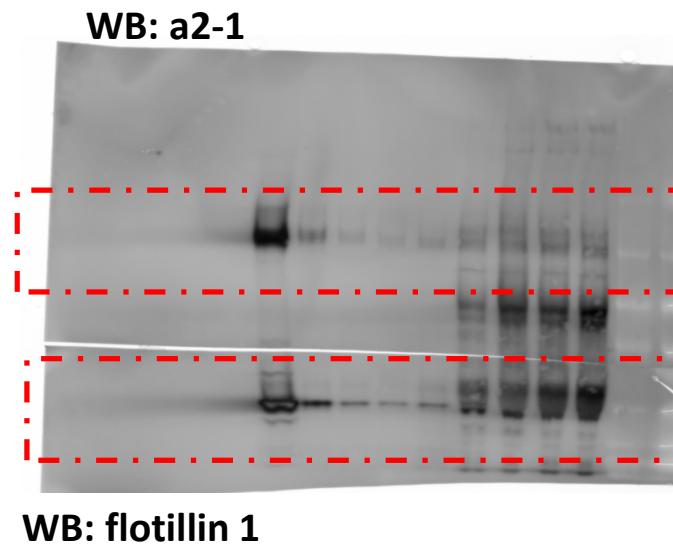
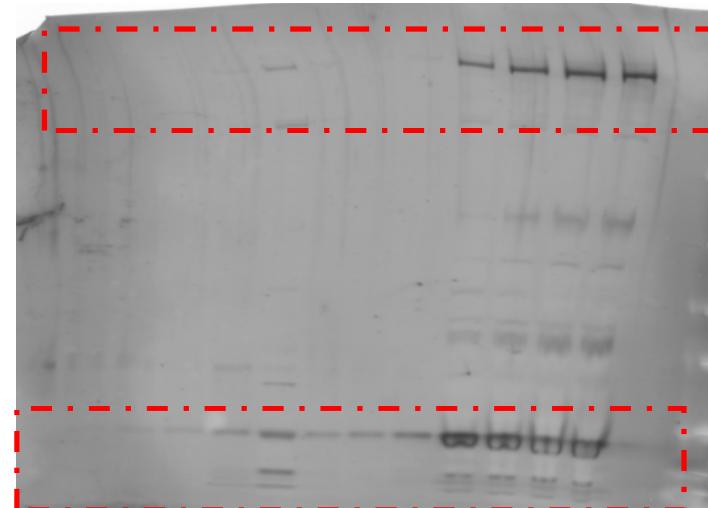
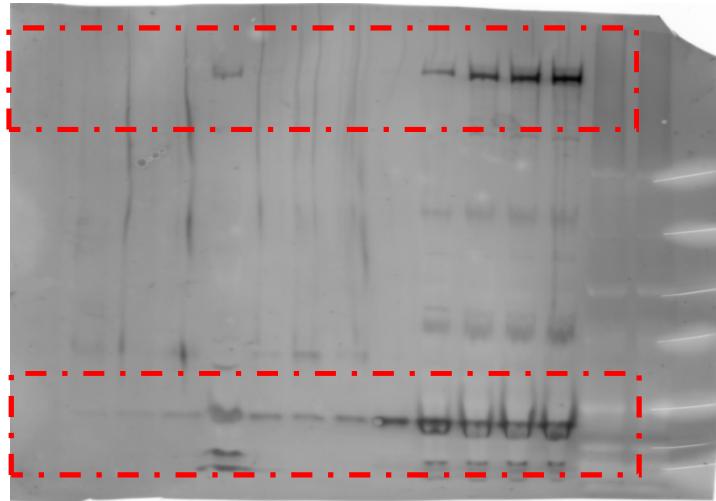


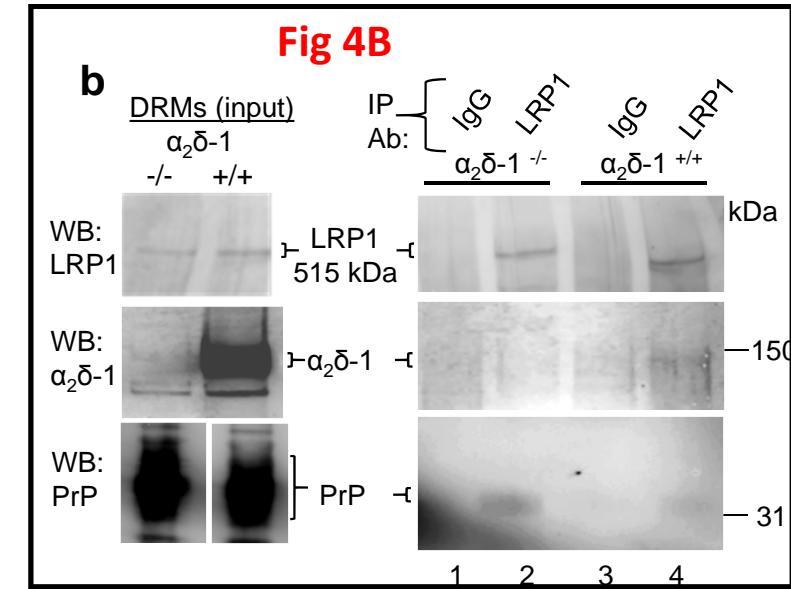
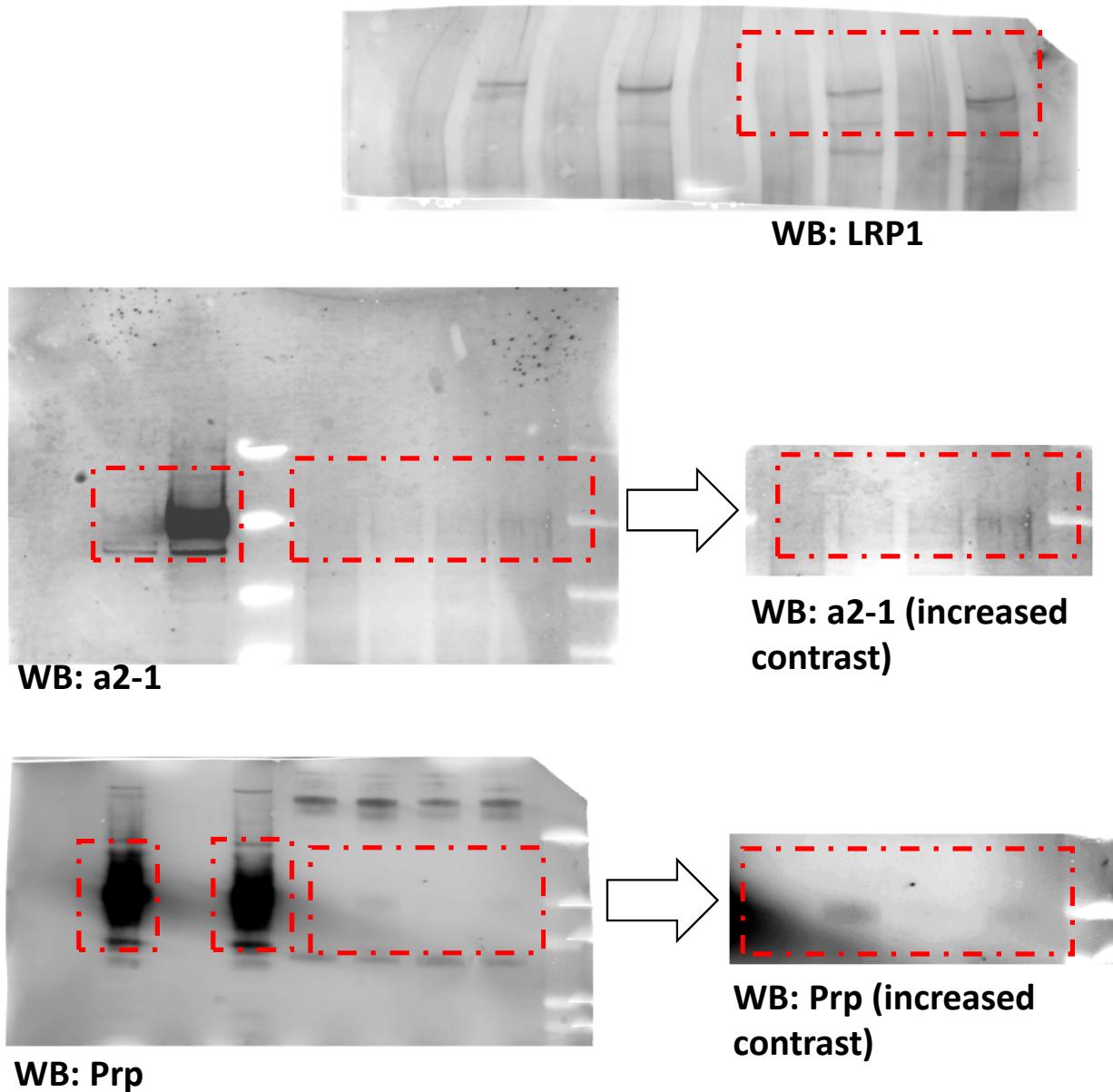


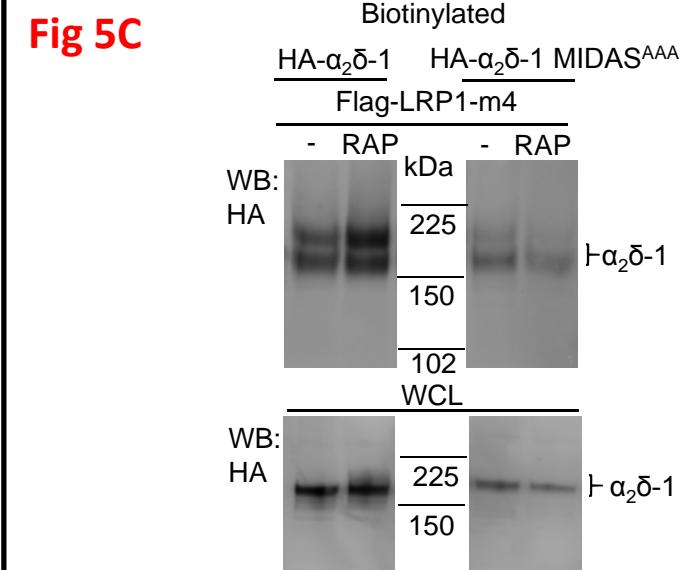
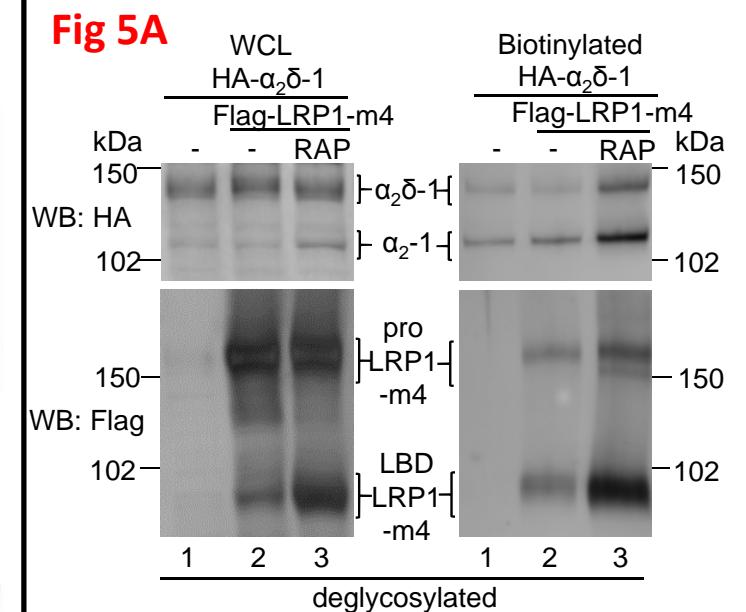
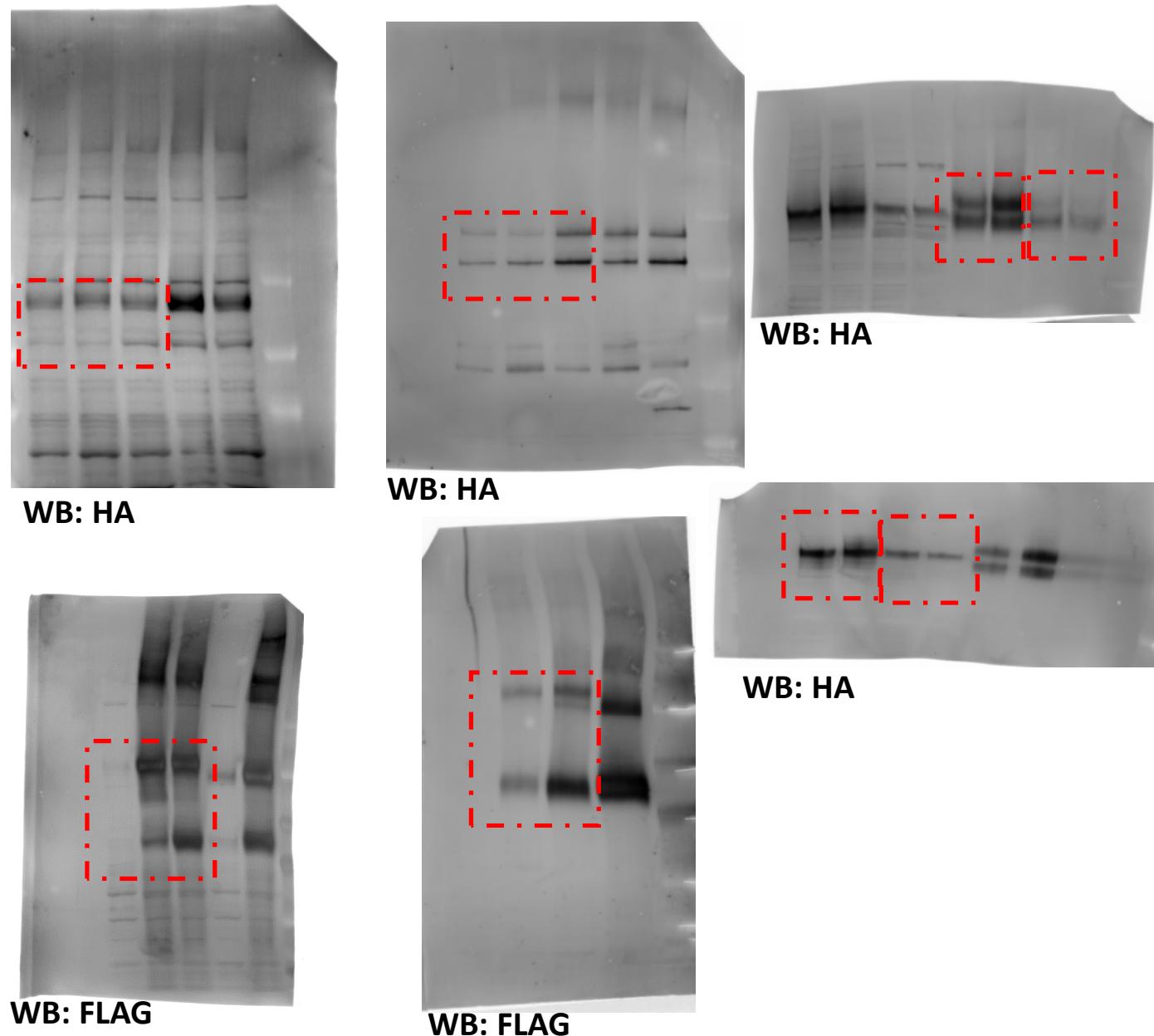


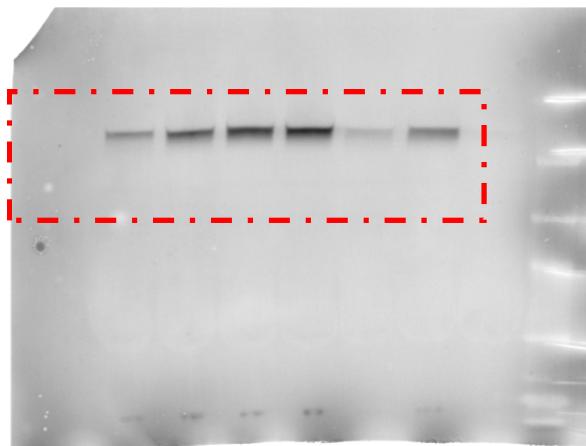




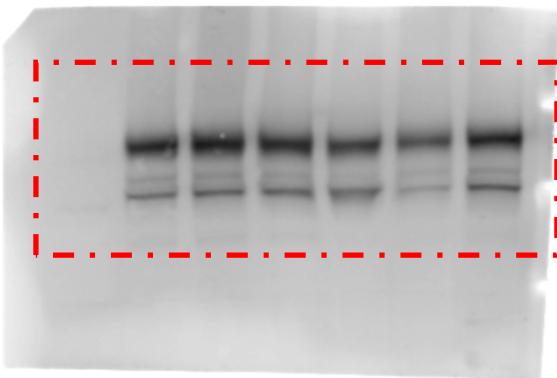




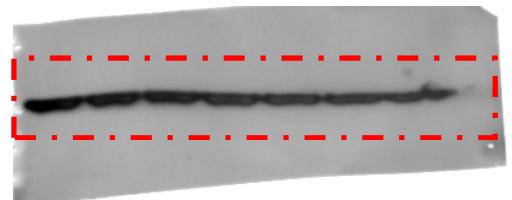




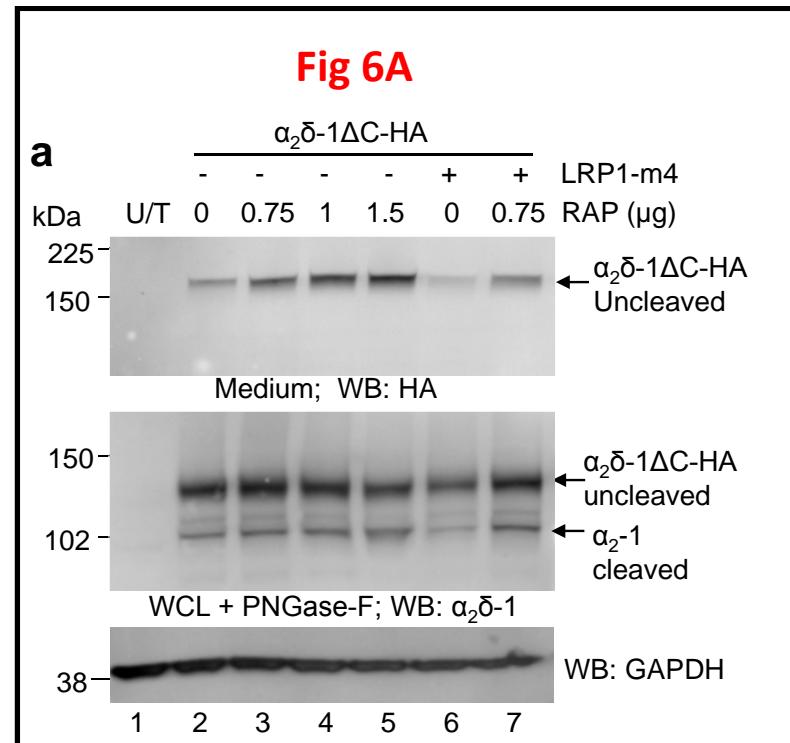
WB: HA

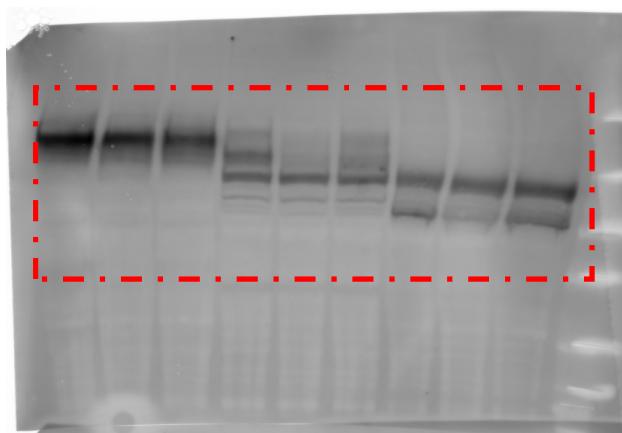


WB: a2-1

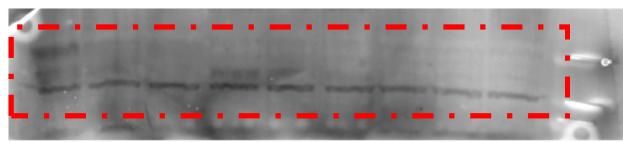


WB:GAPDH

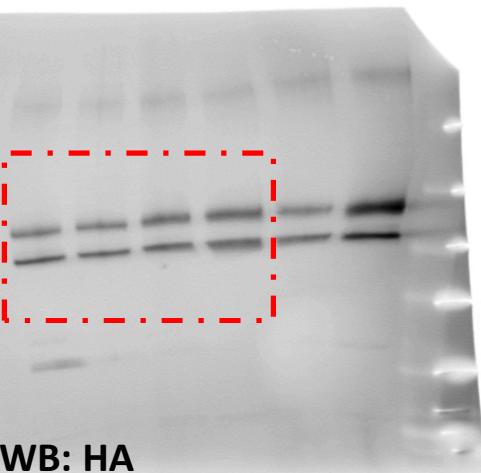




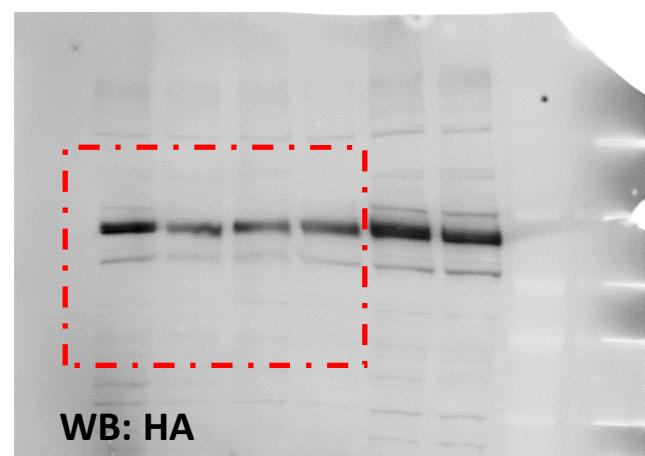
WB: a₂-1



Reblot: Akt



WB: HA



WB: HA

Fig 7B

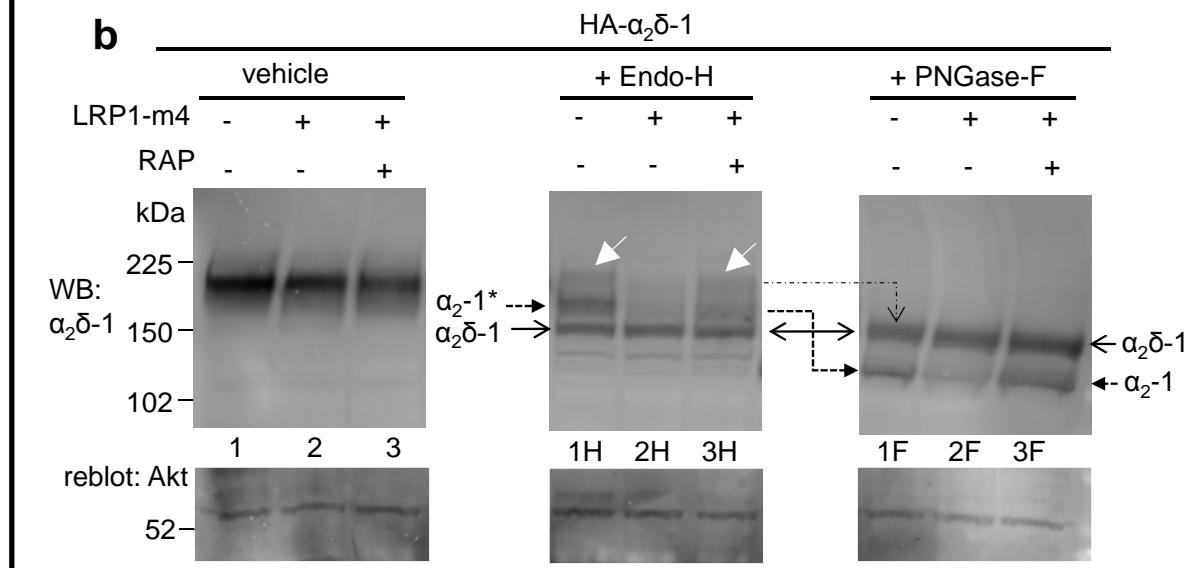


Fig 9E

