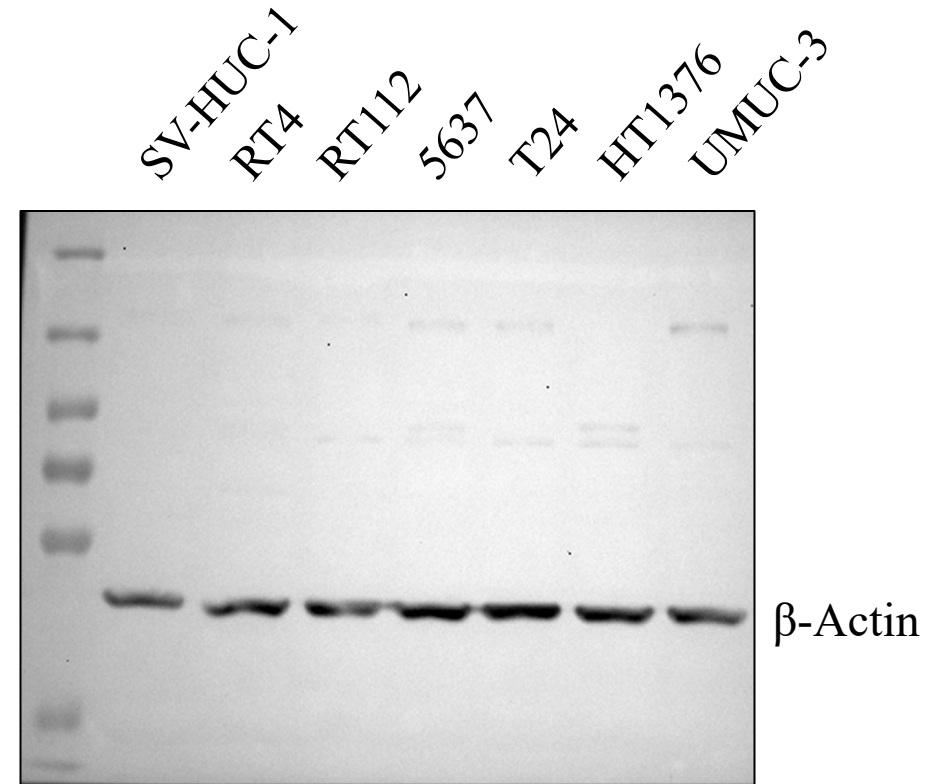
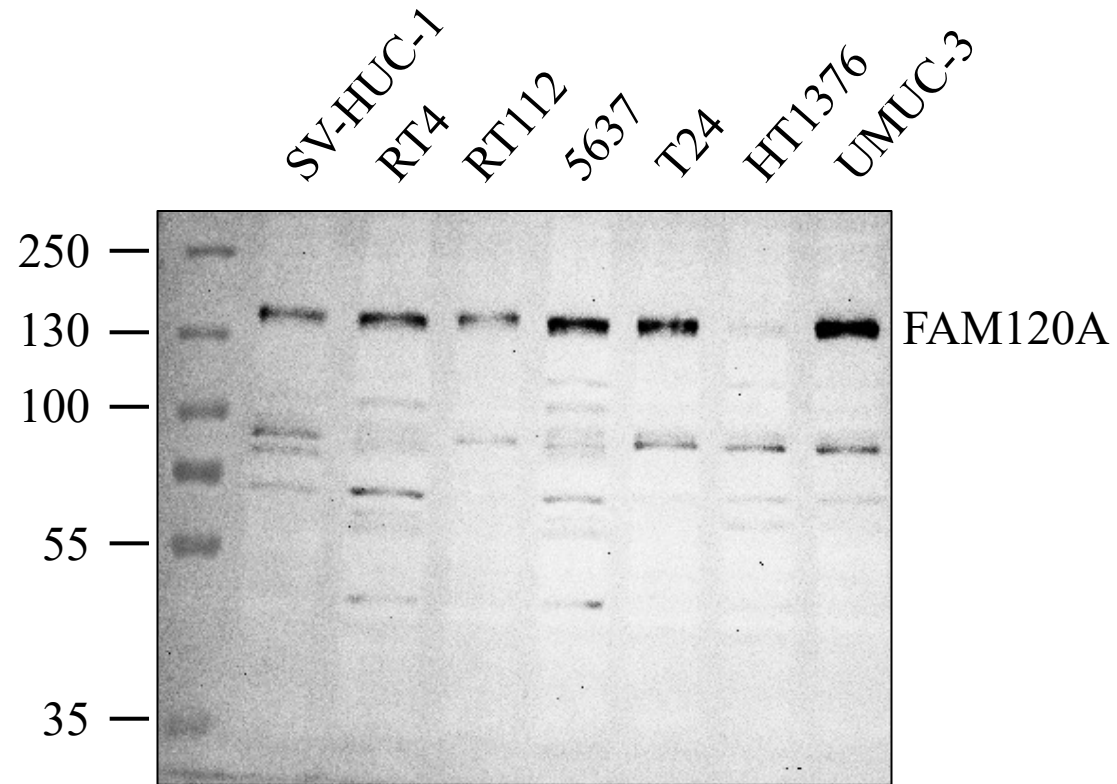
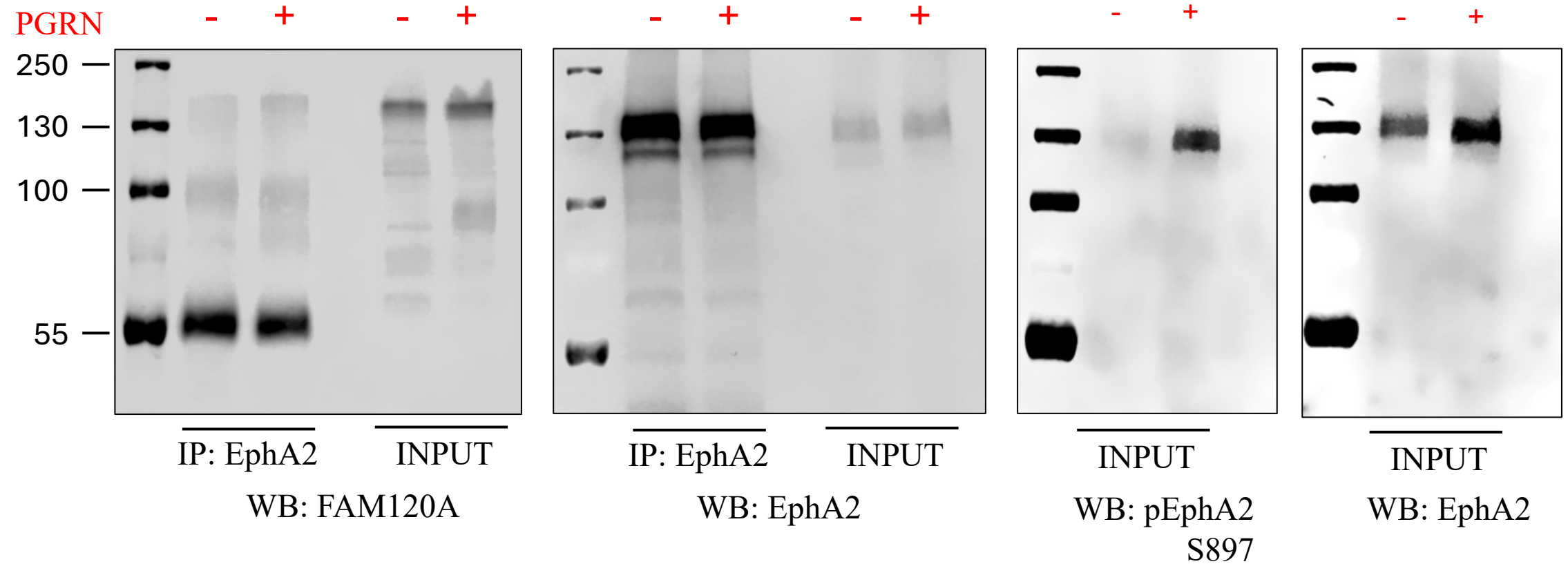


# WB: FAM120A



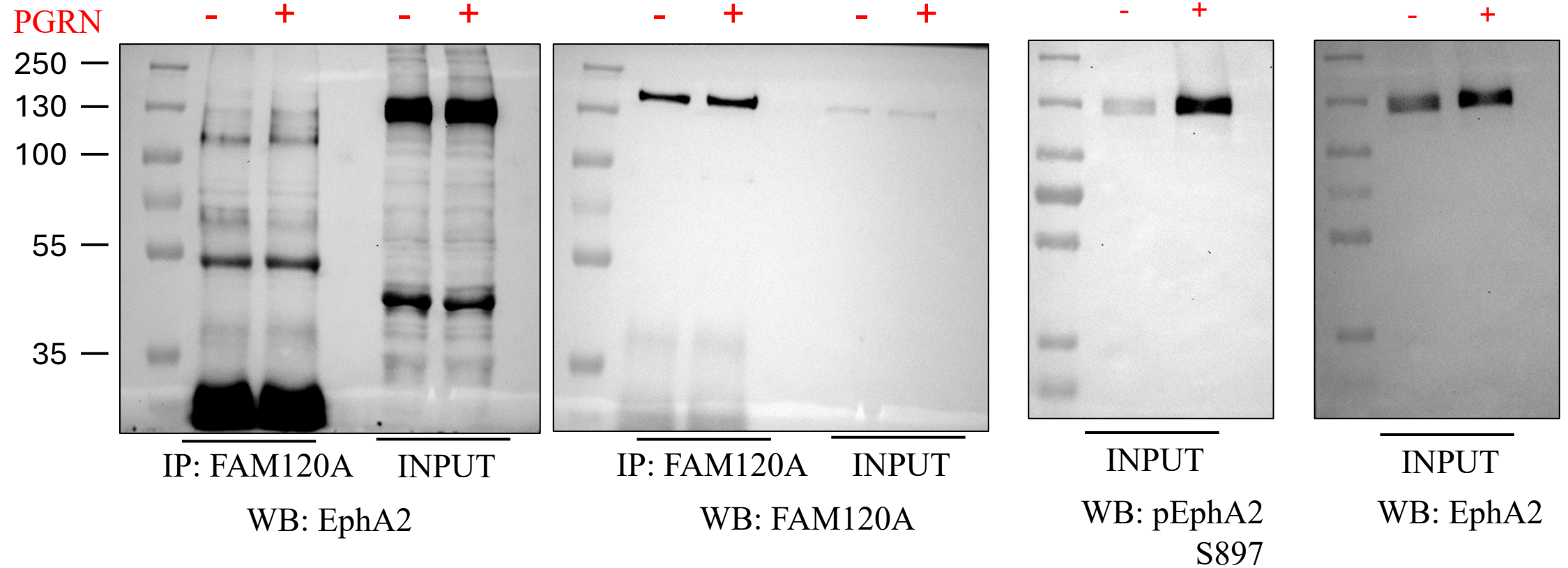
# IP: EphA2 WB: FAM120A

T24

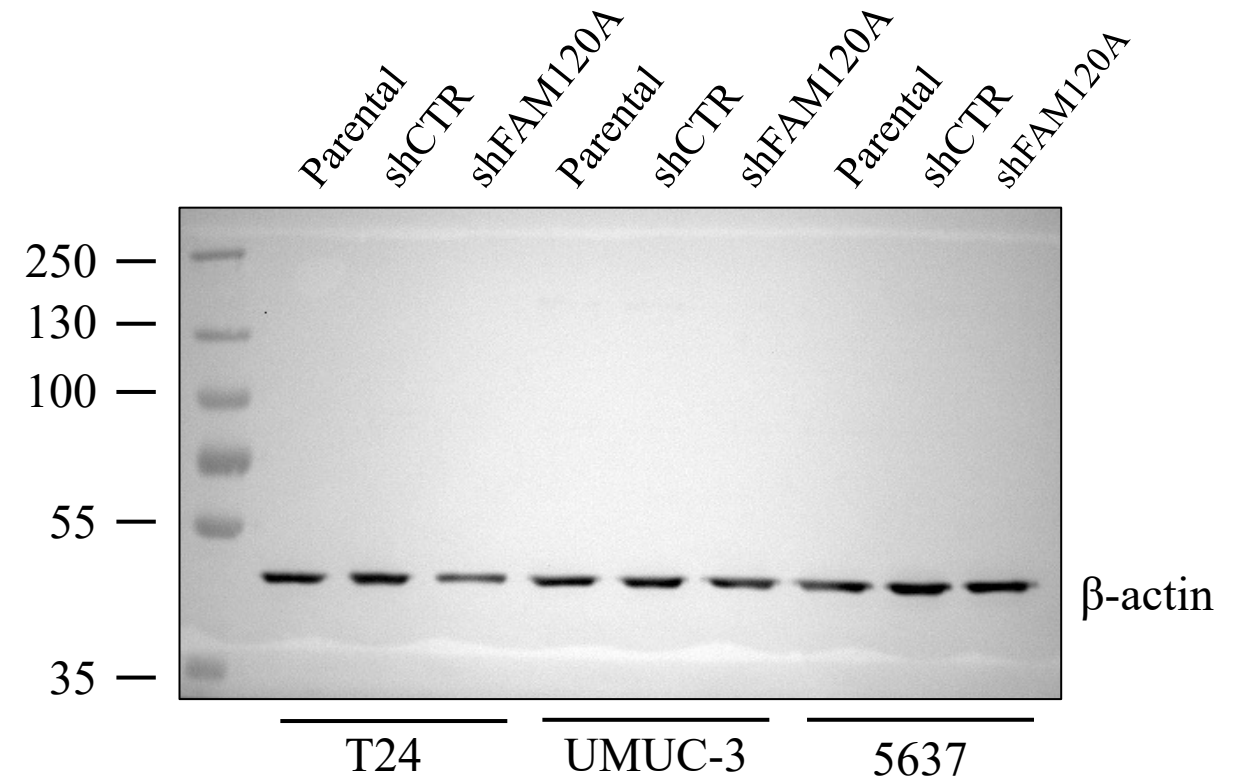
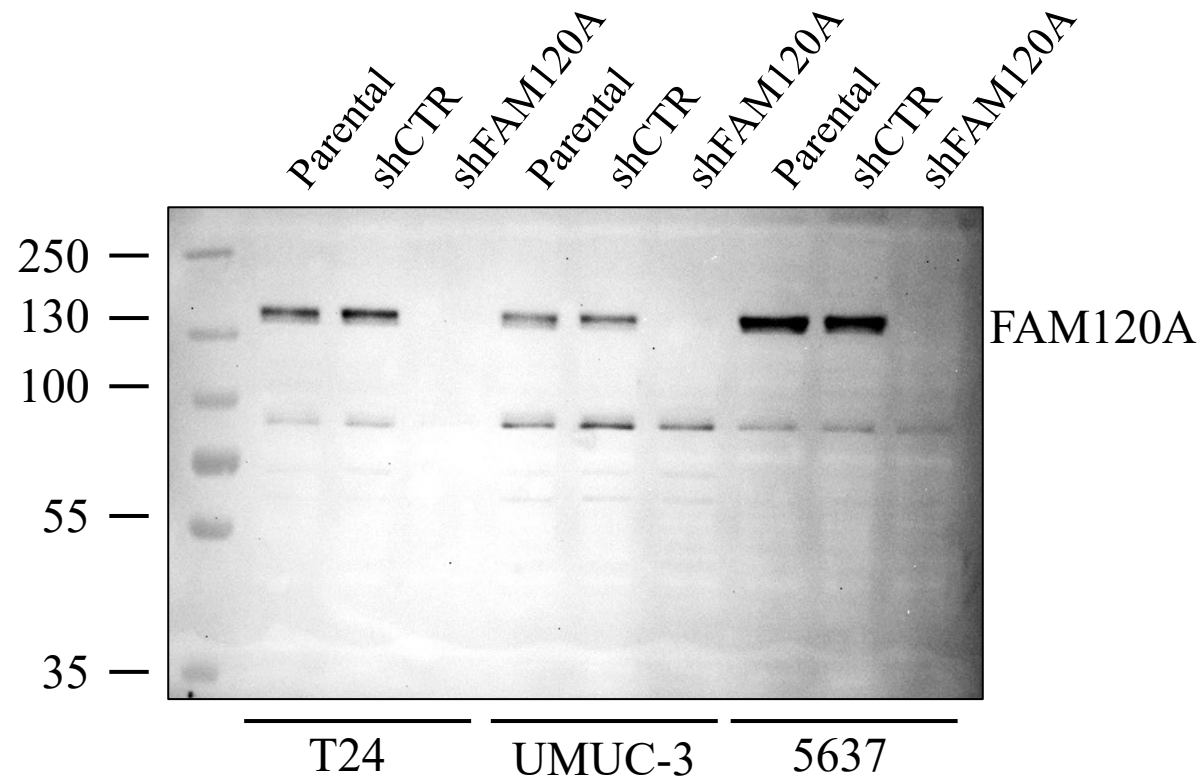


# IP: FAM120A WB: EphA2

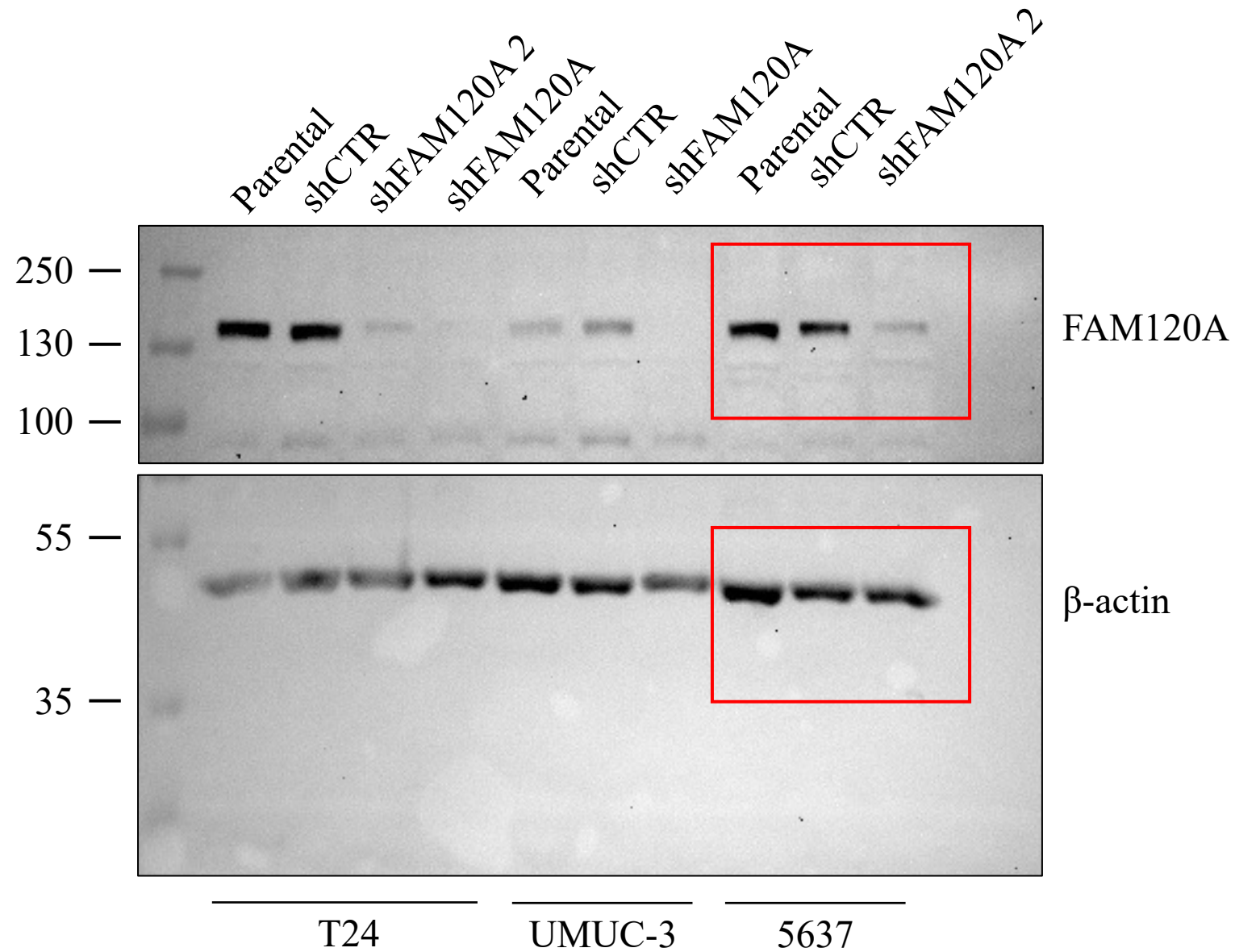
T24



# WB: FAM120A

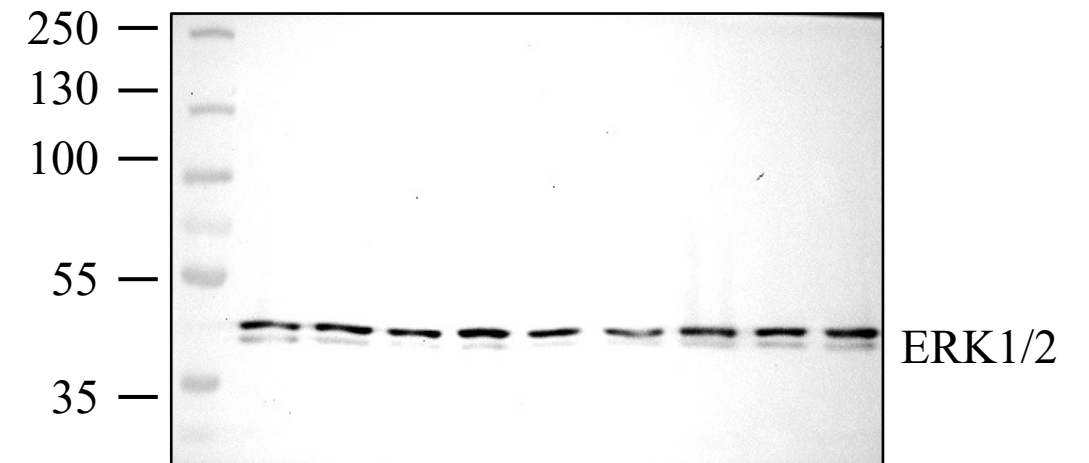
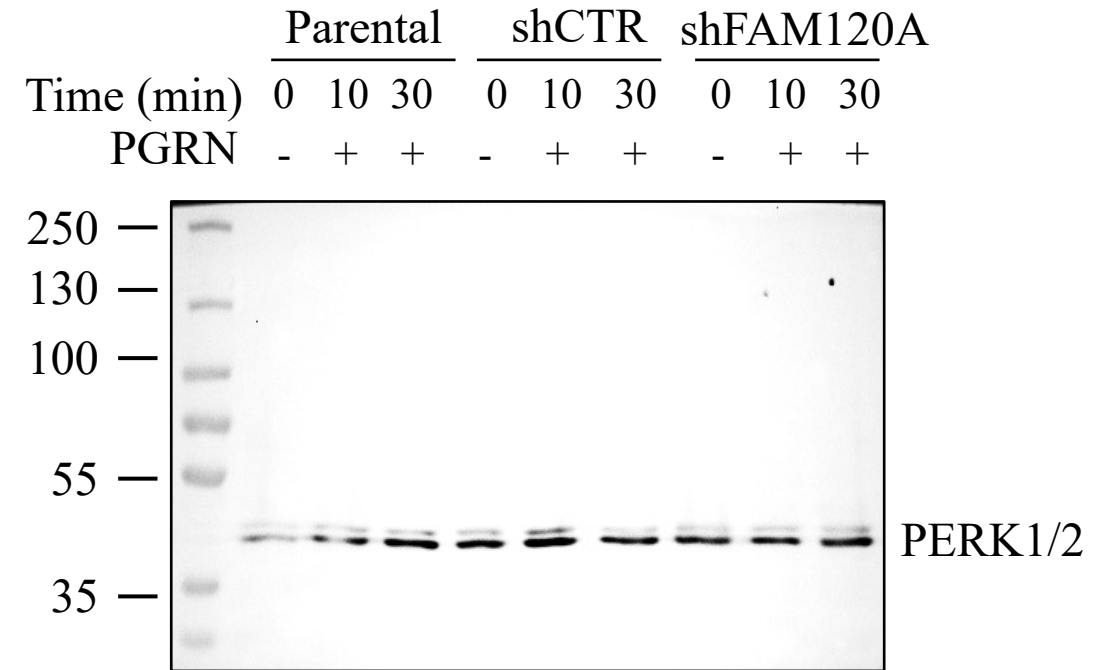
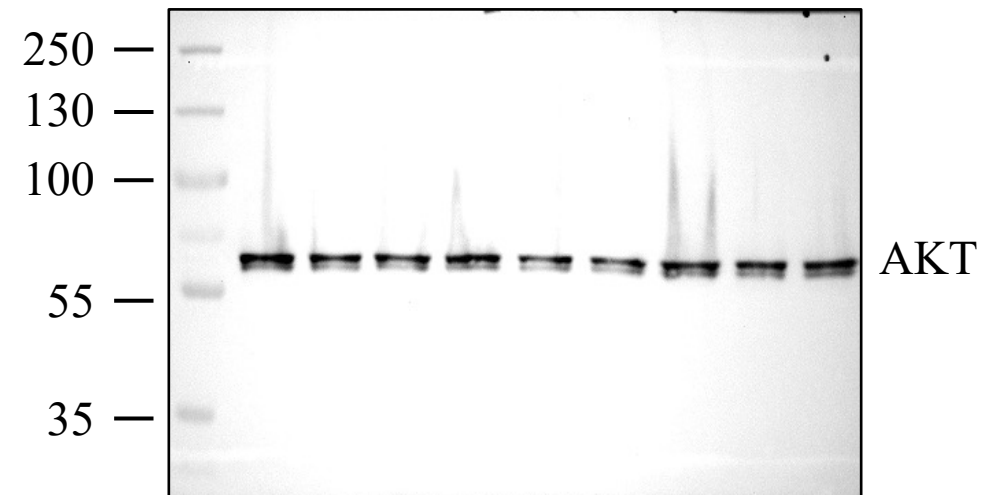
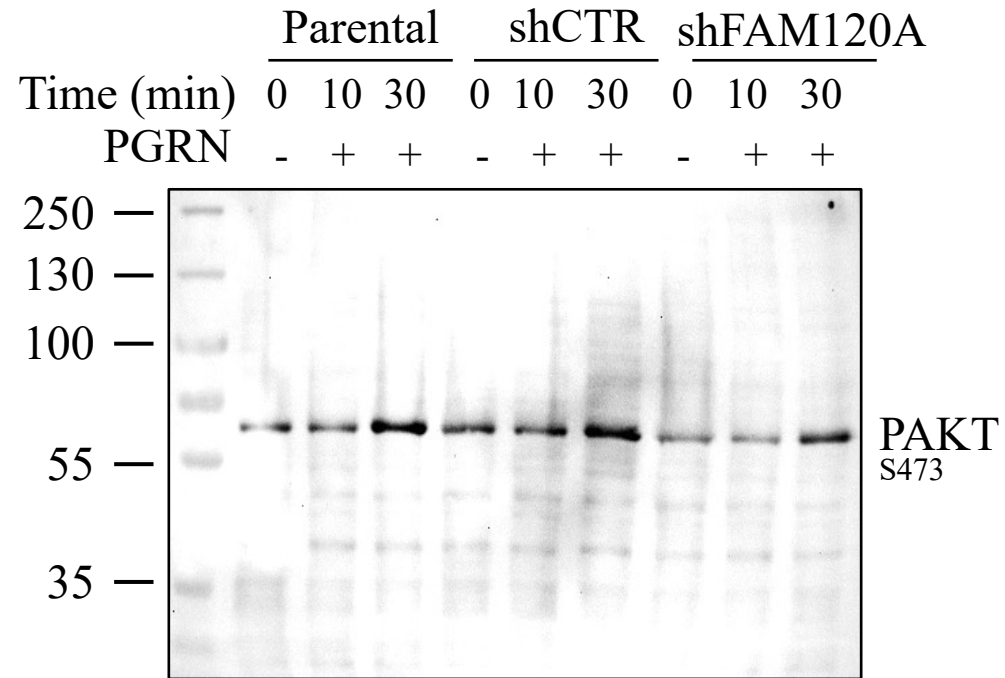


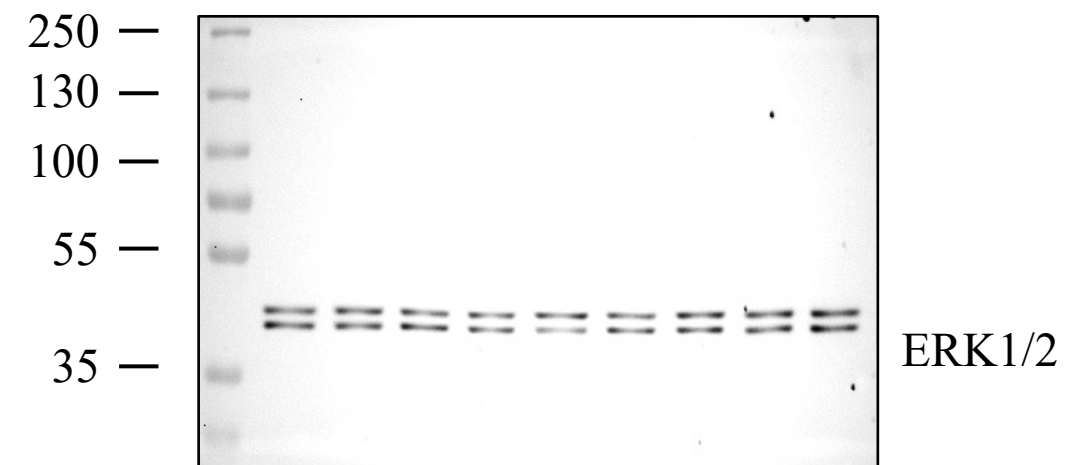
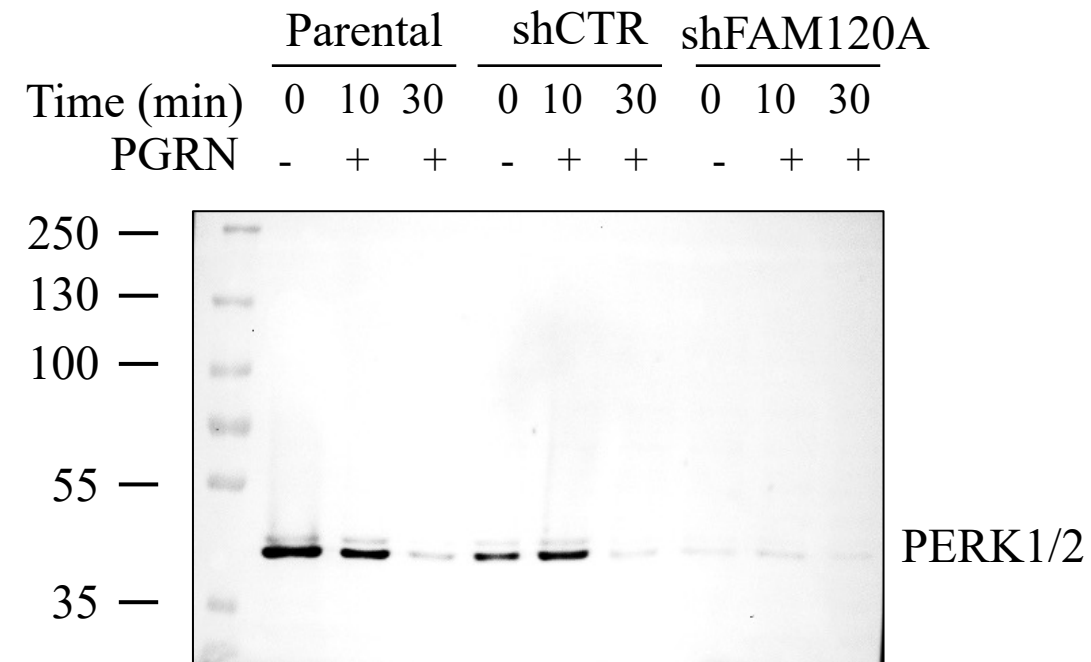
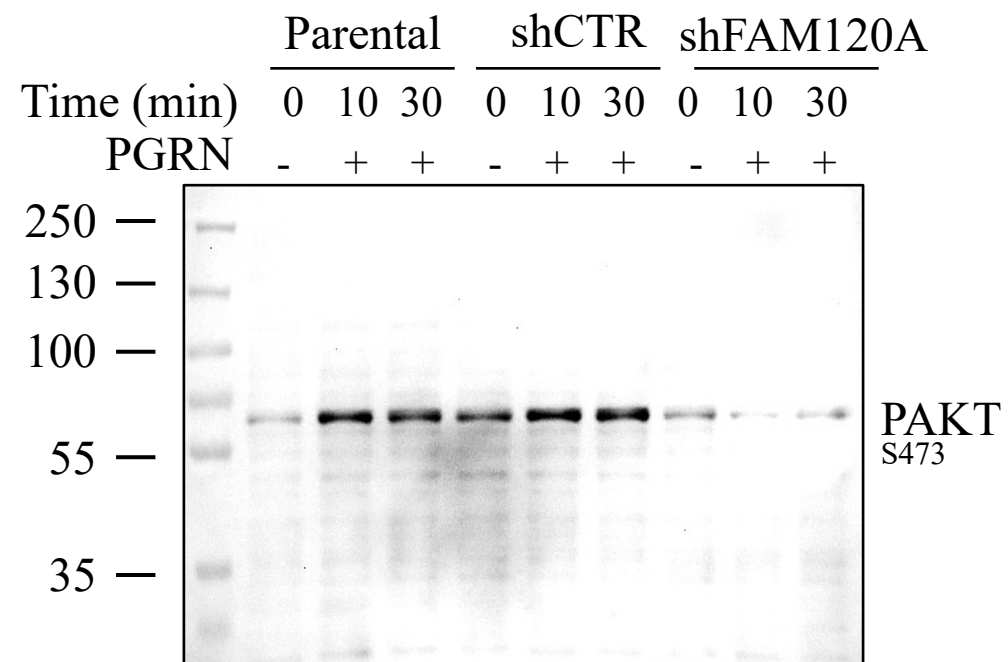
# WB: FAM120A



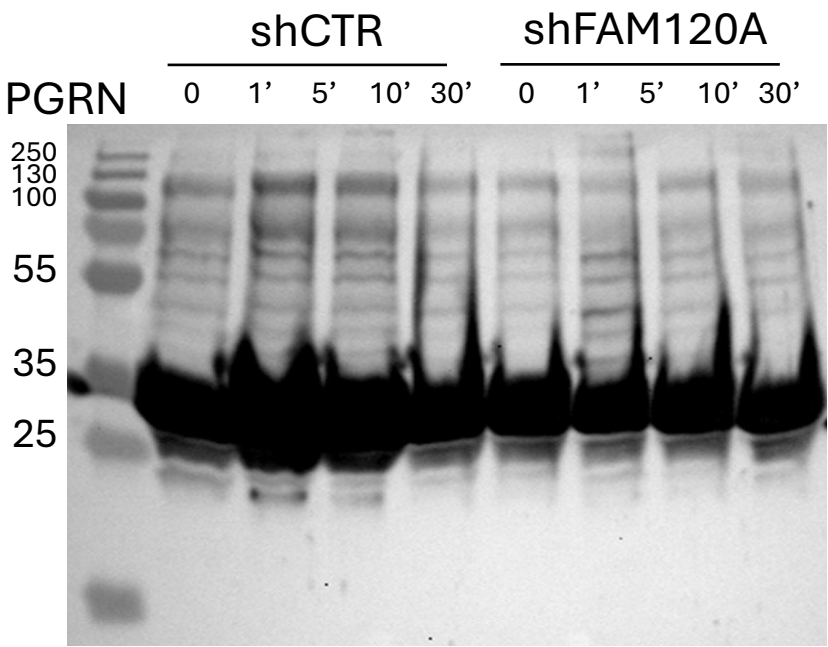
 = area shown in Supplementary Fig. 1A.

# T24

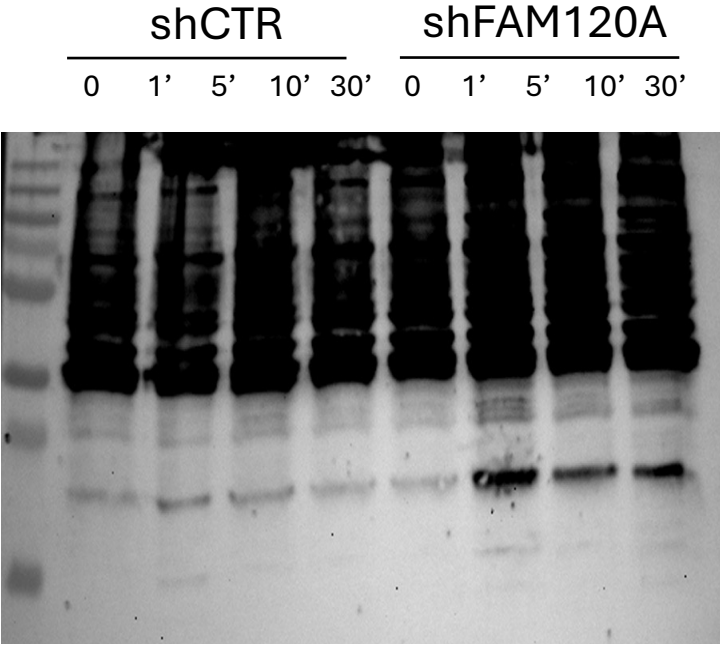




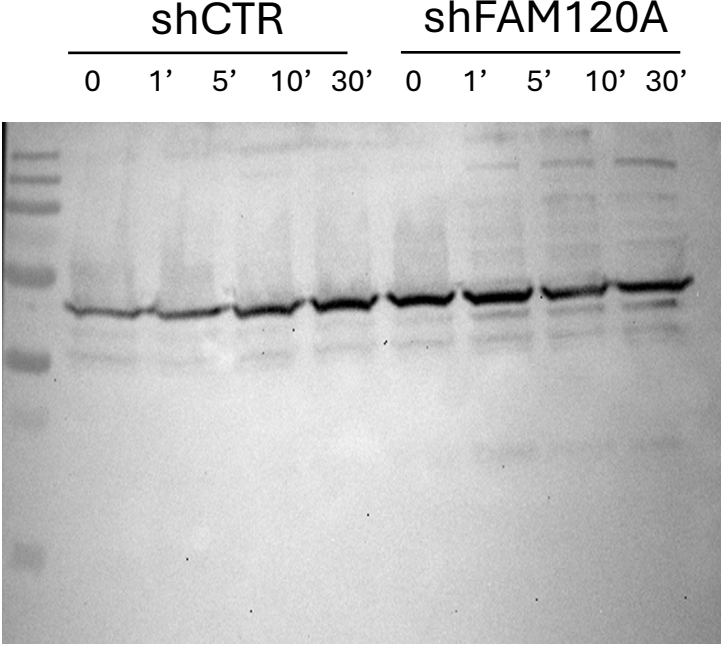
T24



WB: Active RhoA

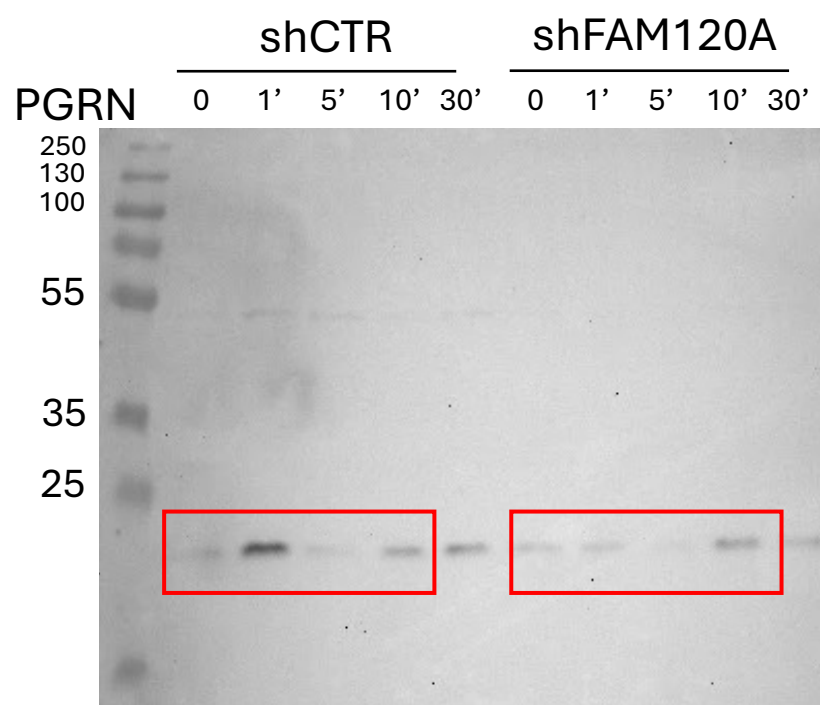


WB: Total RhoA

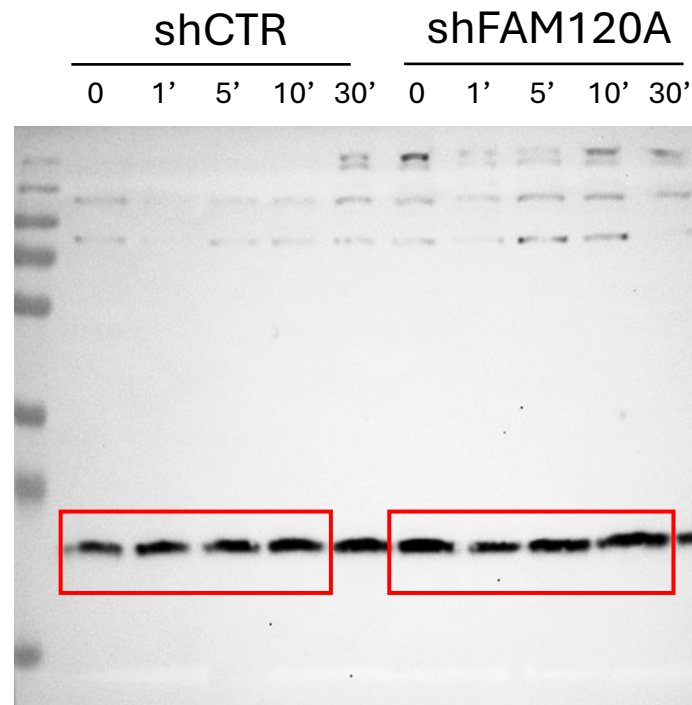


WB:  $\beta$ -actin

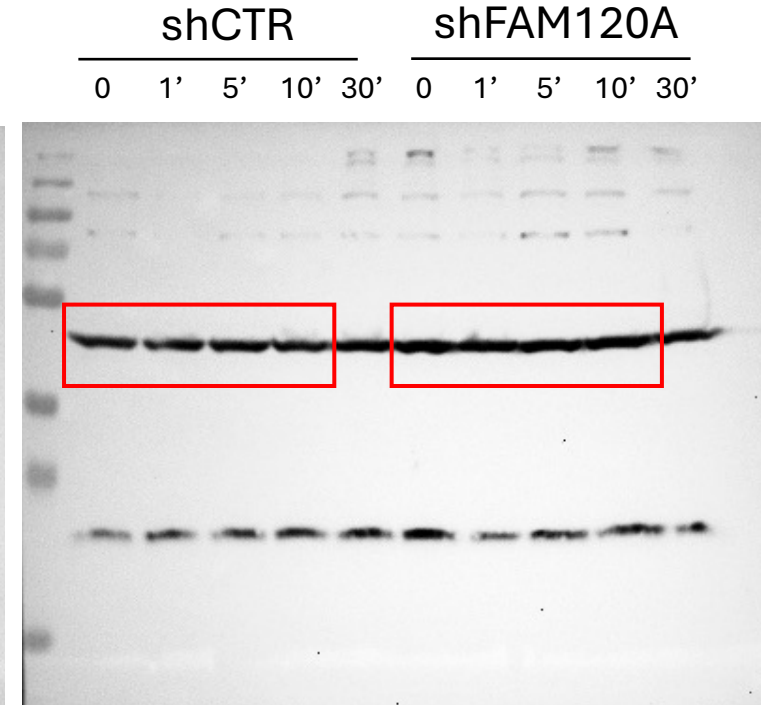
5637



WB: Active RhoA



WB: Total RhoA



WB:  $\beta$ -actin



= area shown in Fig. 6F.