Figure 3H

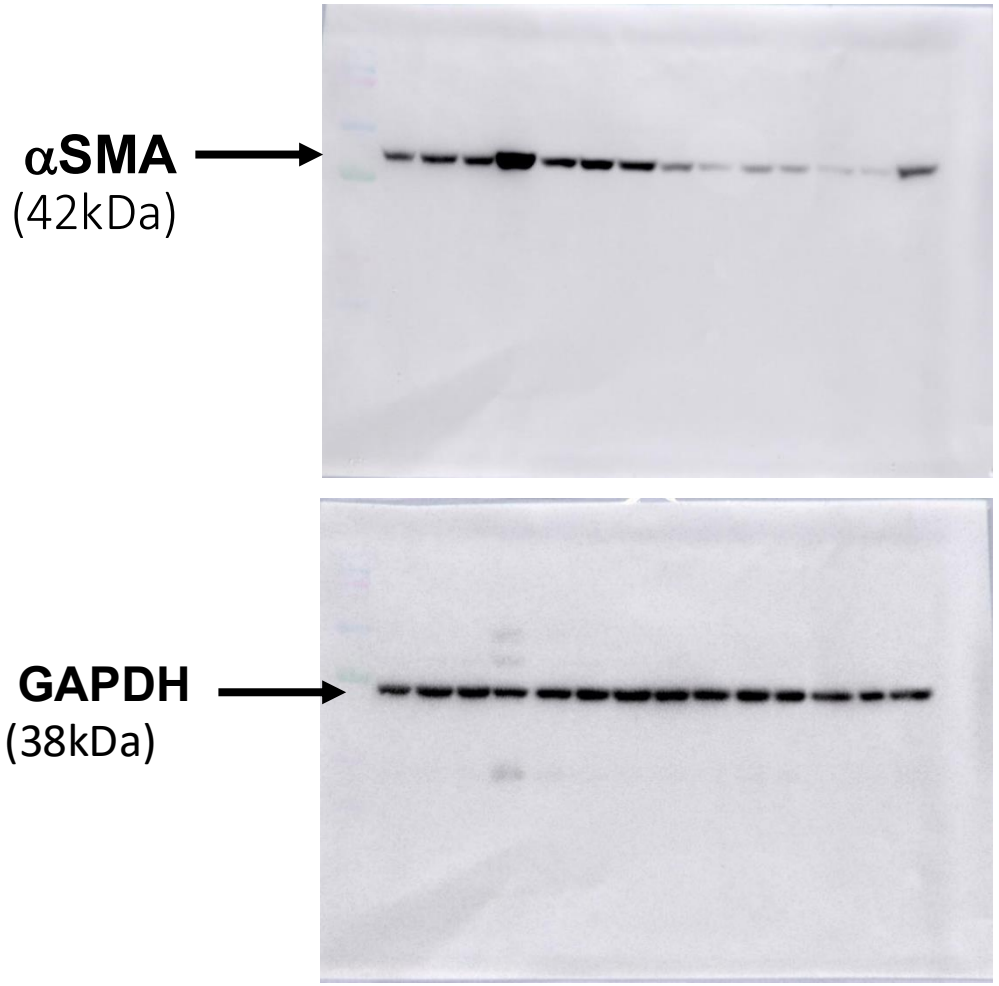
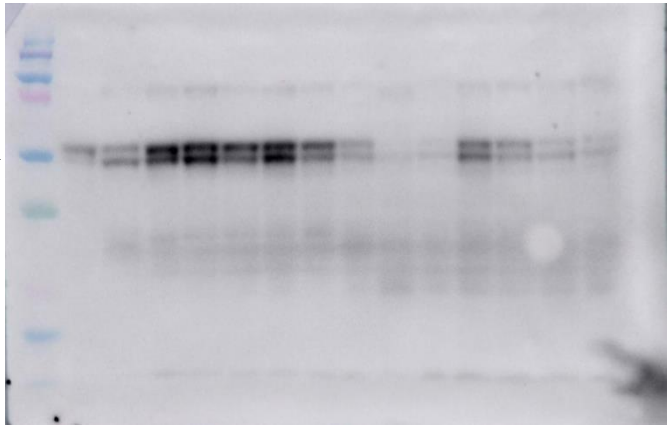
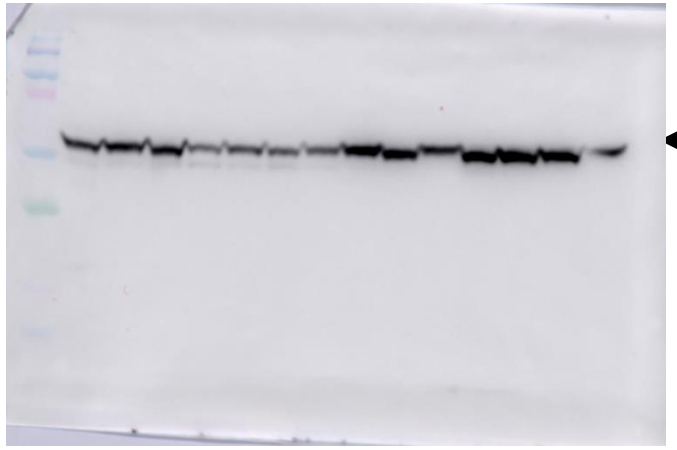


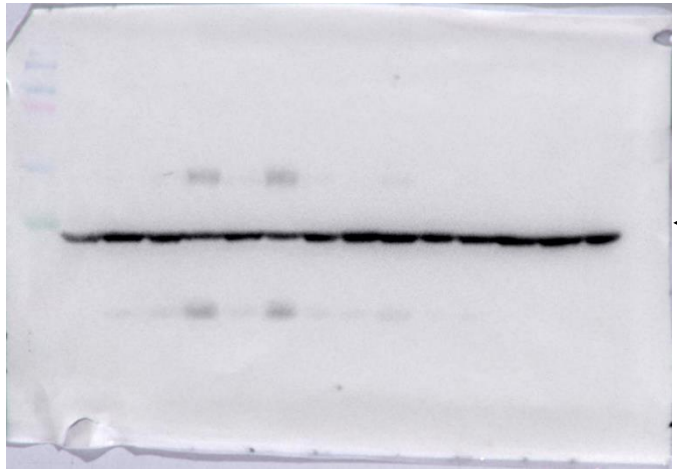
Figure 5A

pSmad3
(52kDa)



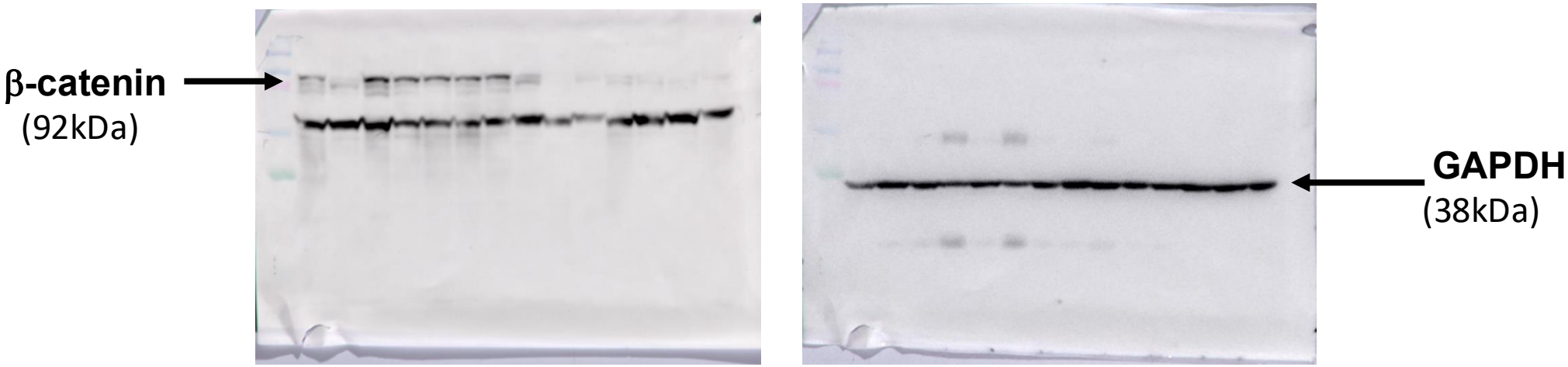


Smad3
(52kDa)



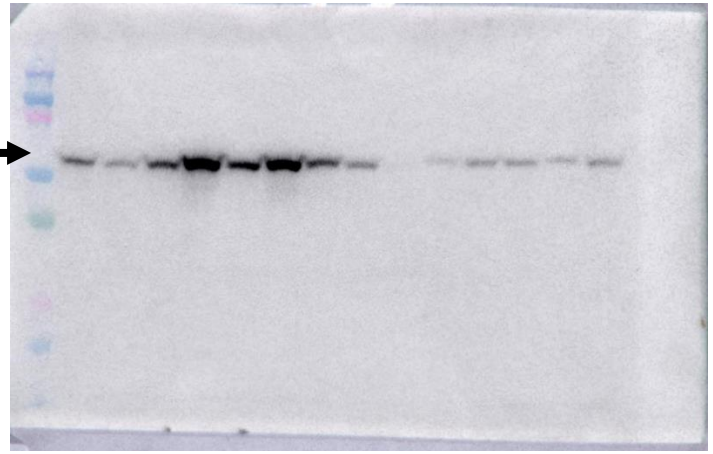
GAPDH
(38kDa)

Figure 5A

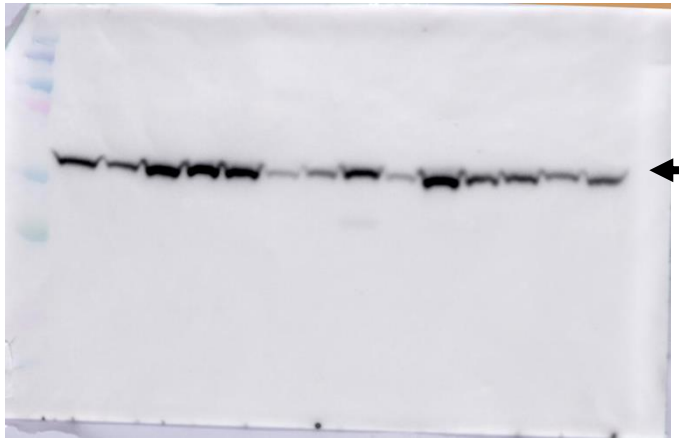


pSMAD, SMAD and βcatenin were probed on the same blot; therefore, the same GAPDH loading control is shown for both.

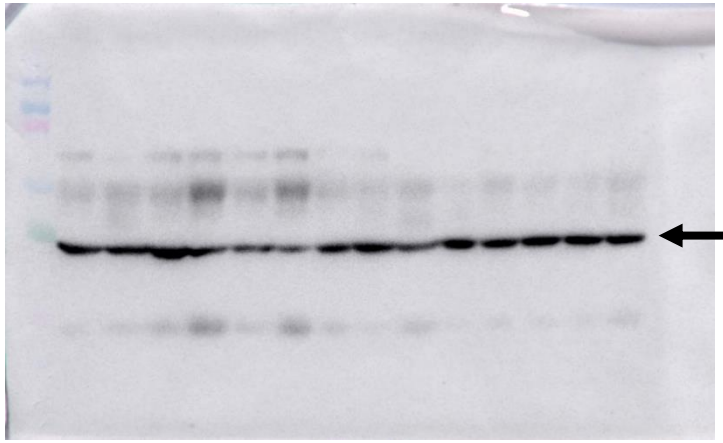
Figure 5C



pAkt
(60kDa)

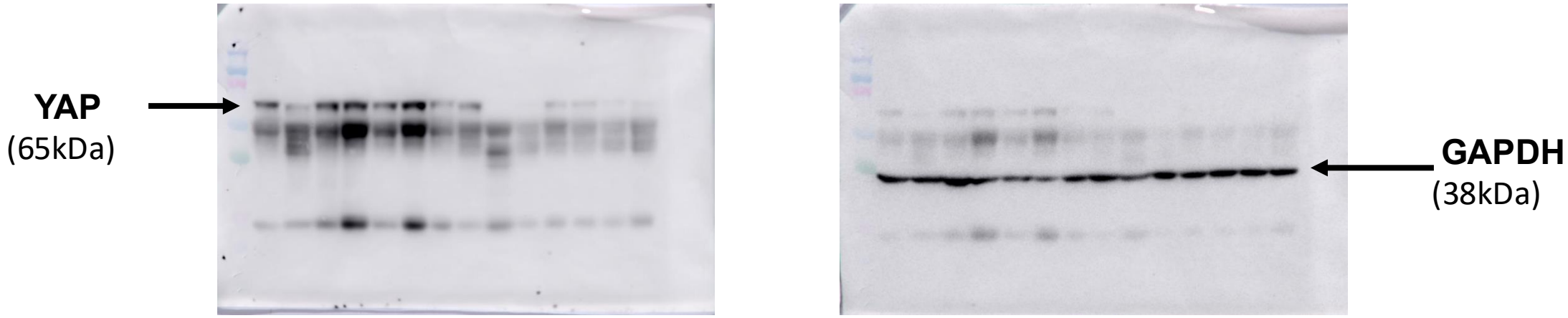


Akt
(60kDa)



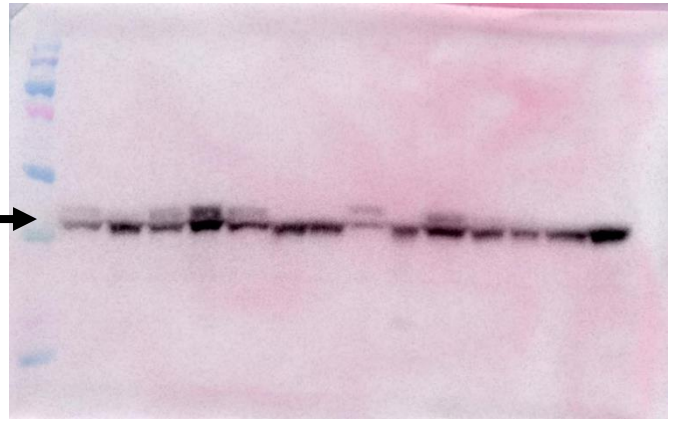
GAPDH
(38kDa)

Figure 5C

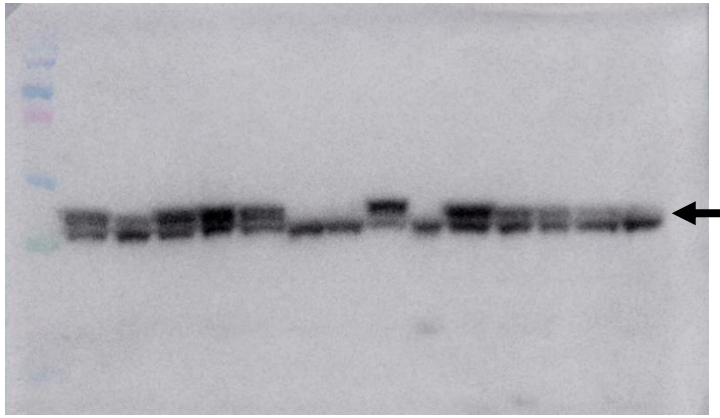


pAkt, Akt and YAP were probed on the same blot; therefore, the same GAPDH loading control is shown for both.

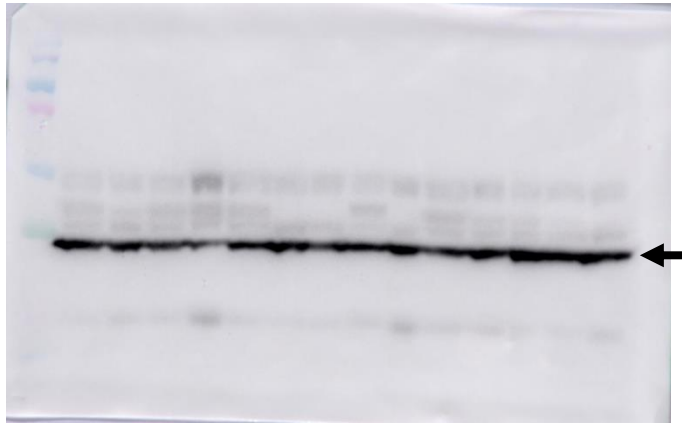
Figure 5C



pERK
(42,44kDa)



ERK
(42,44kDa)



GAPDH
(38kDa)

Figure 7C

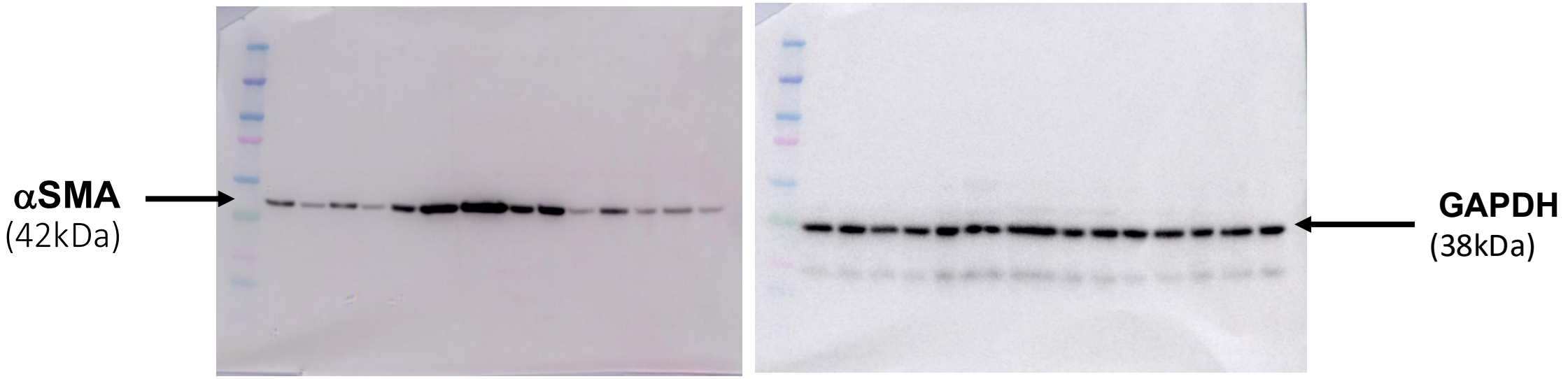


Figure 7F

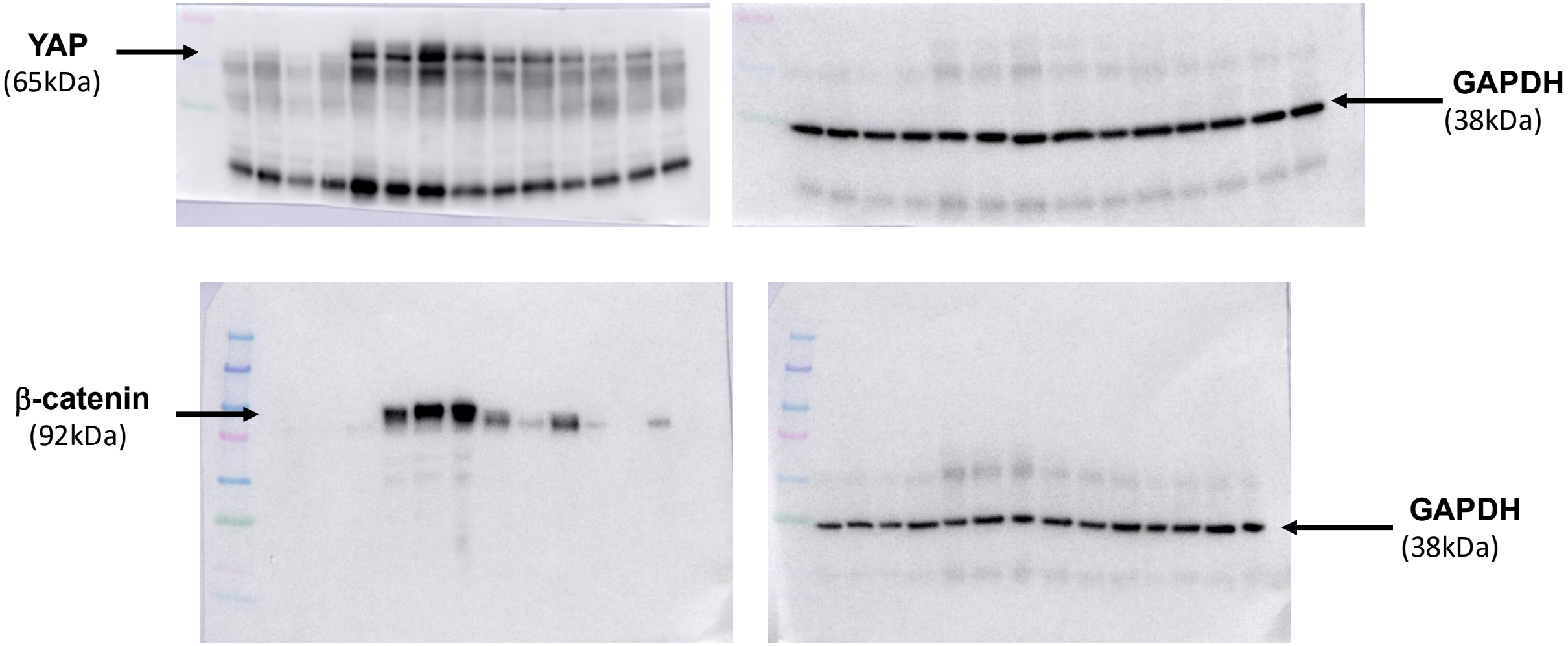


Figure 7F

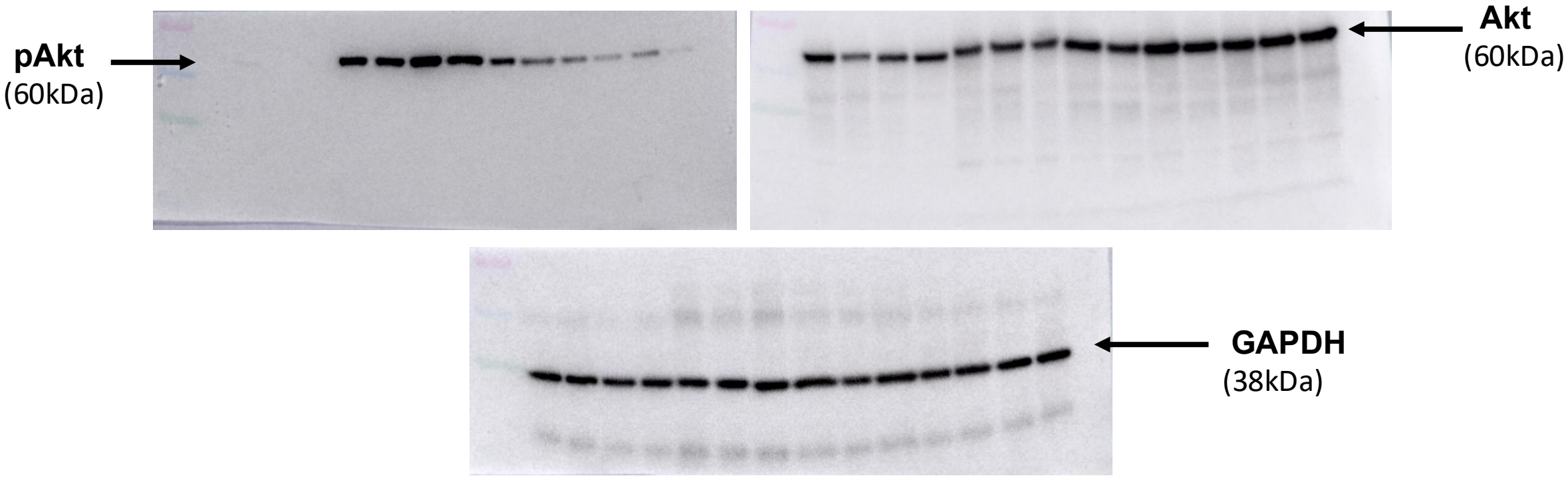
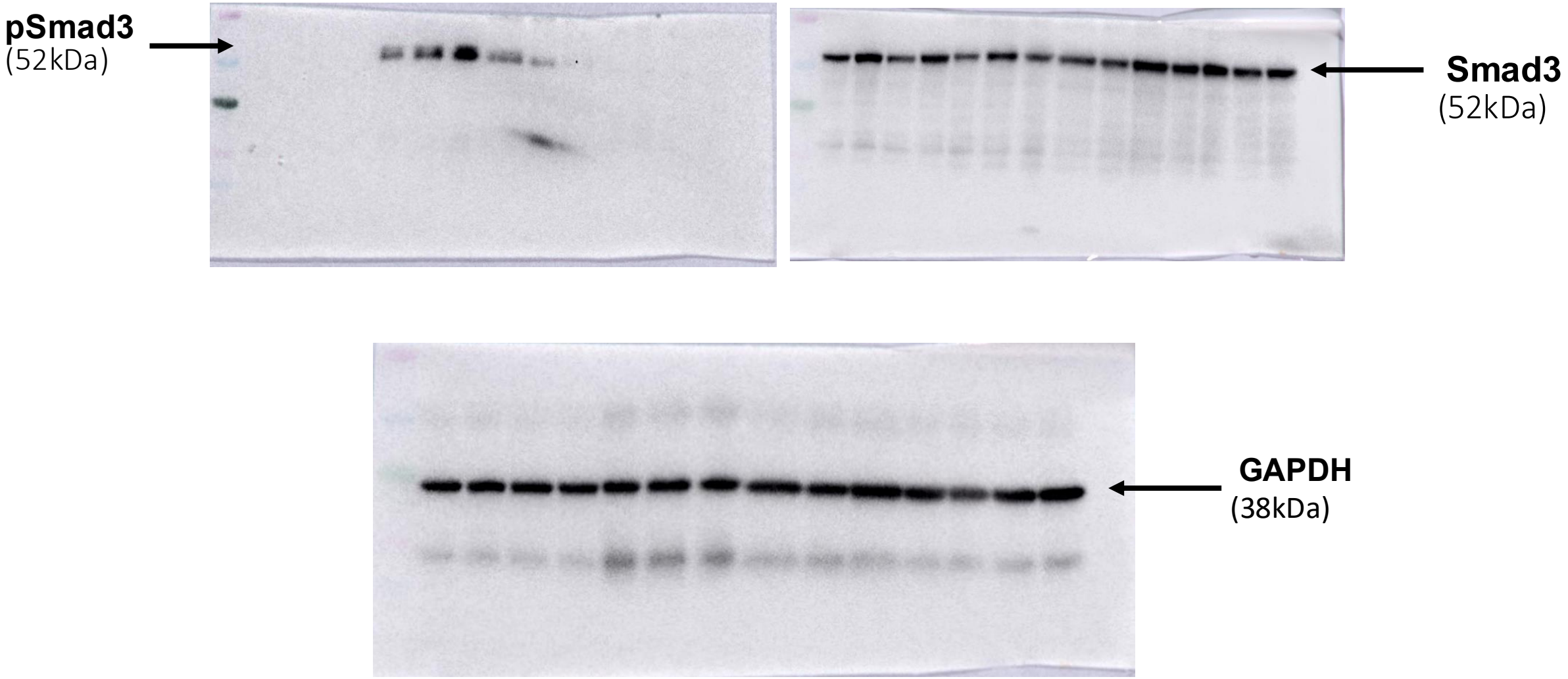
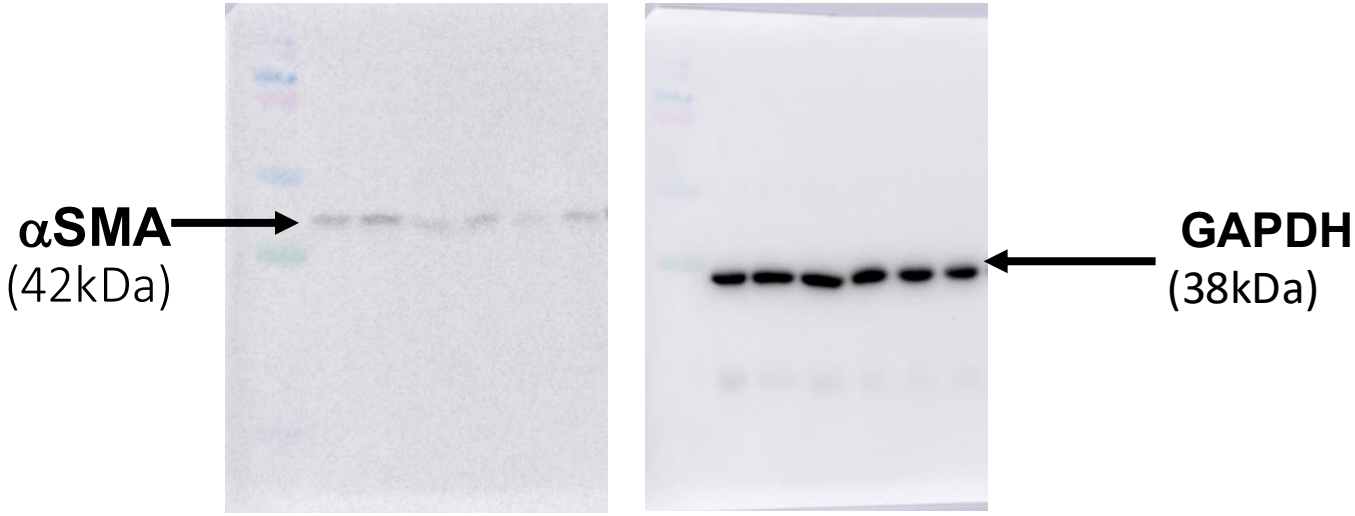
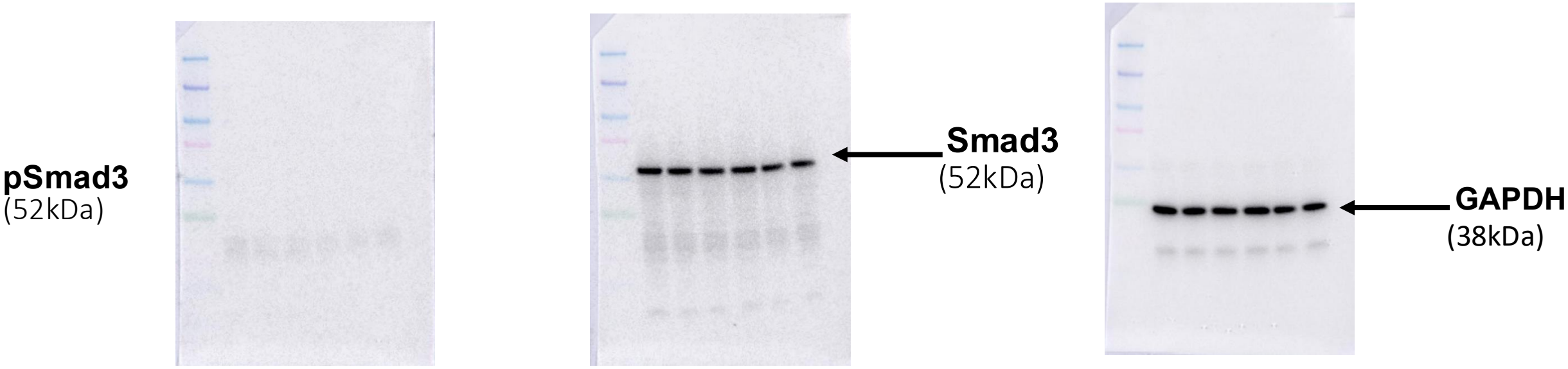


Figure 7F

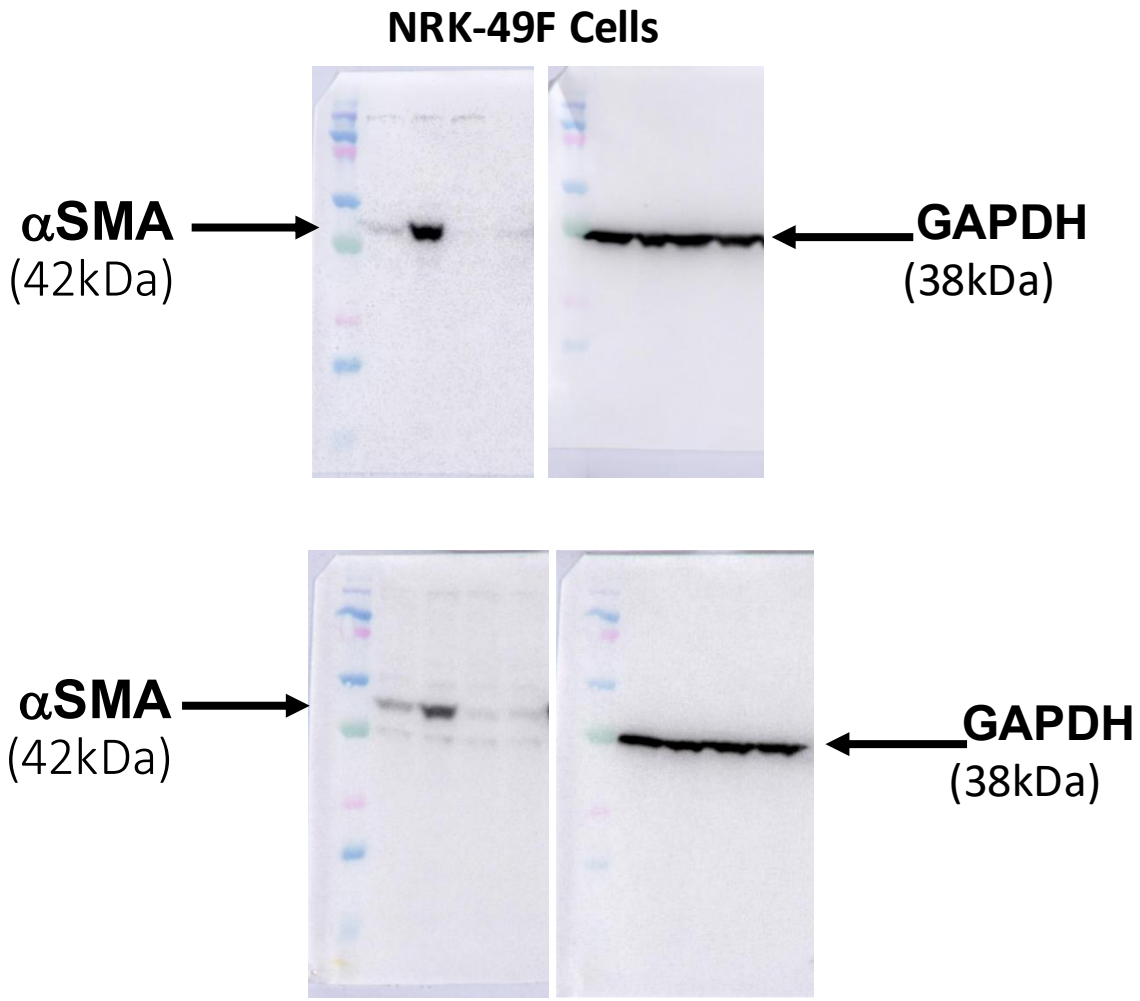


Supplemental Fig. 3





Supplemental Fig. 4



Supplemental Fig. 6

