

Figure 1A

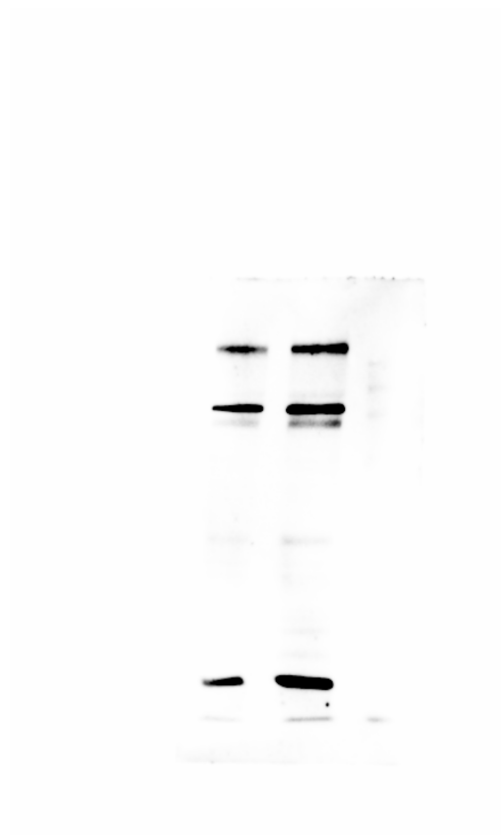


Figure 1D

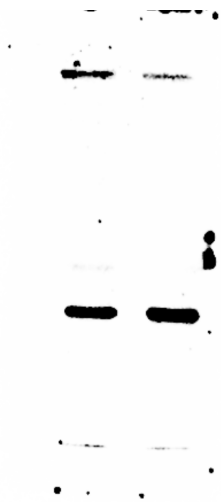
RB



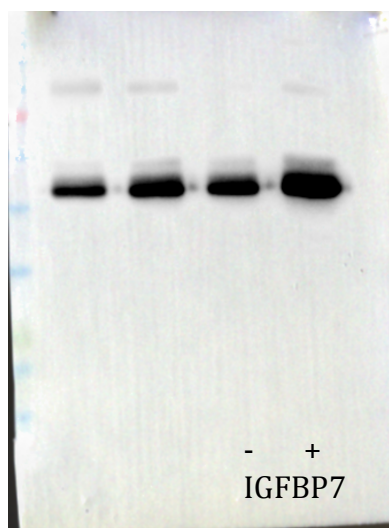
RB2



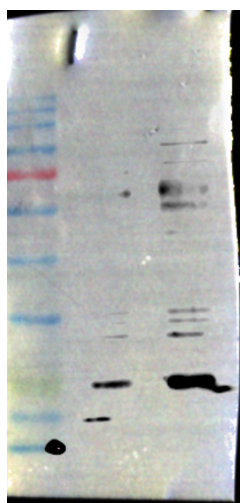
P53



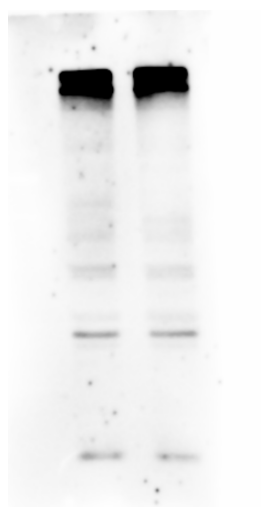
P38



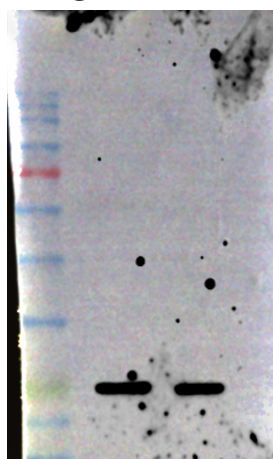
P27



P21



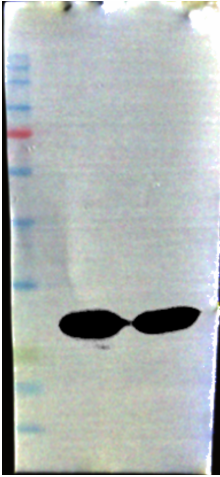
P16



ANXAV



BCL2



GAPDH



Figure 1D

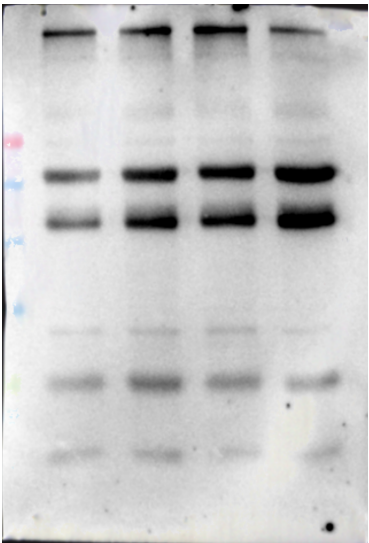


Figure 2A & B

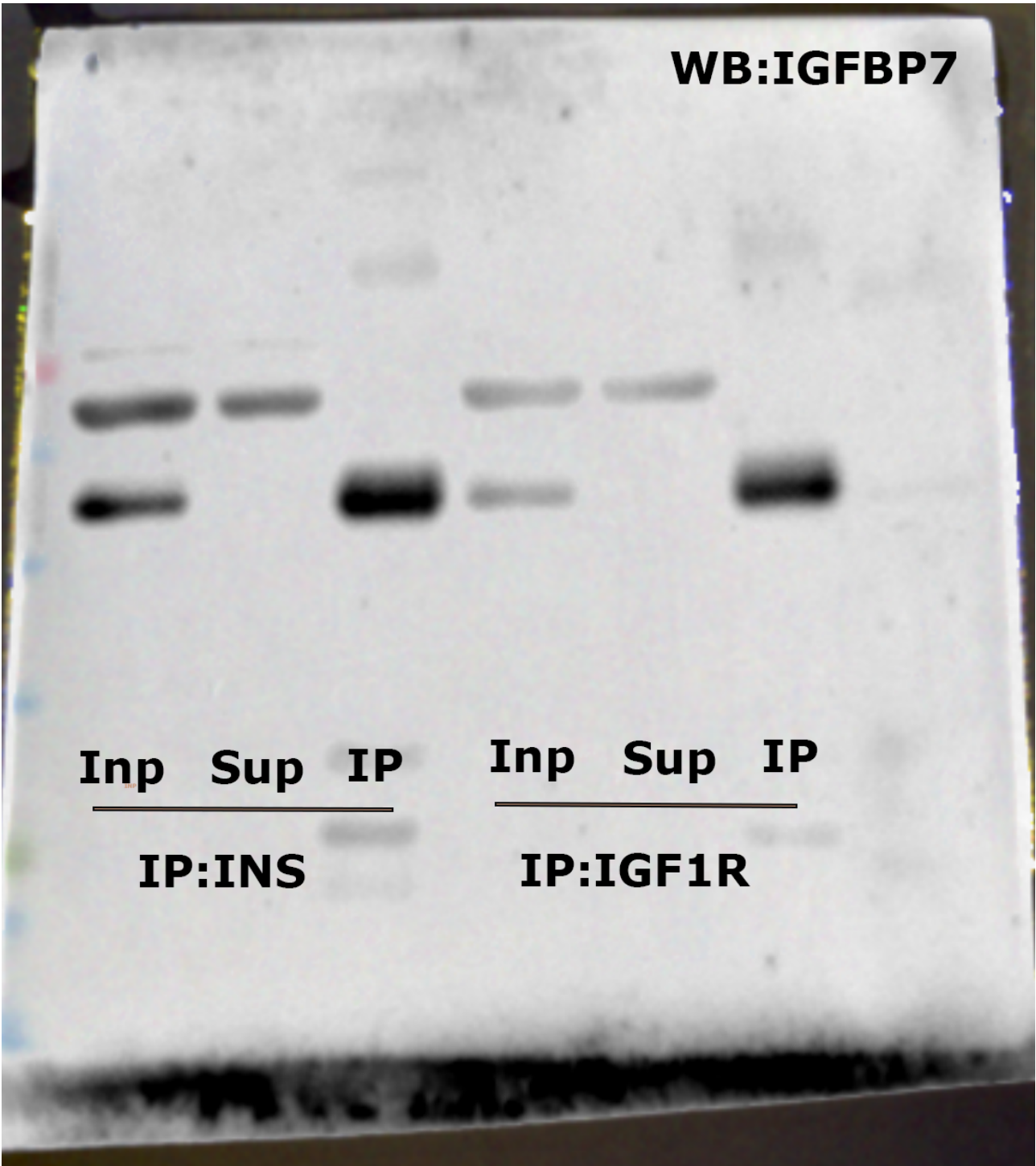
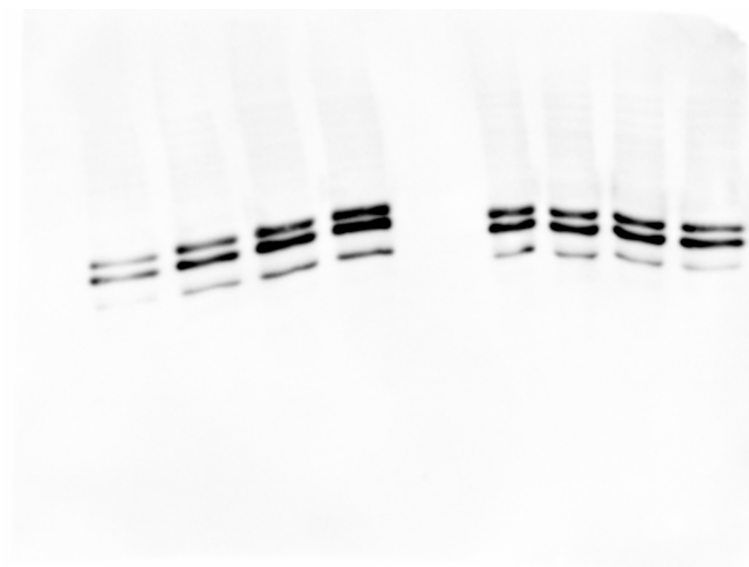
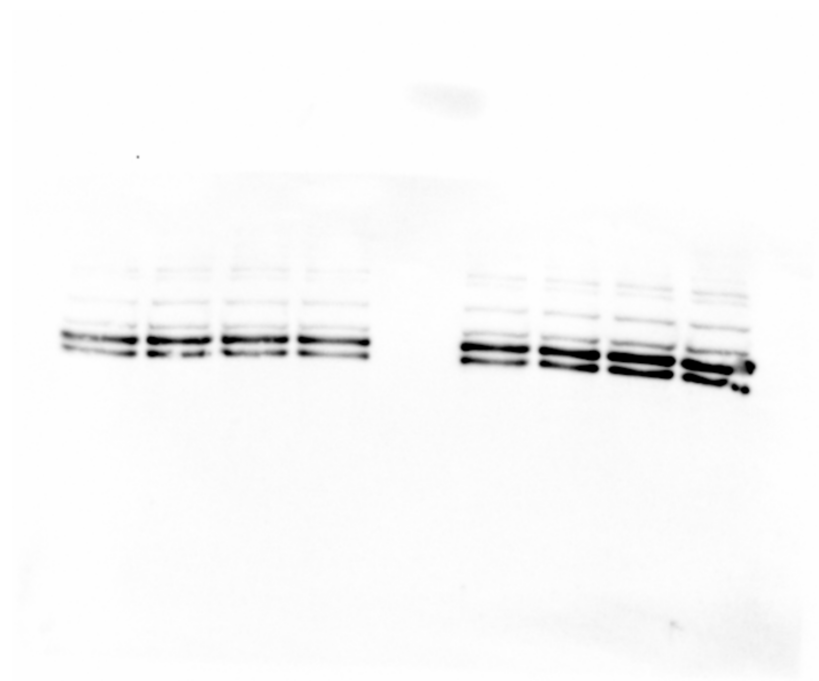


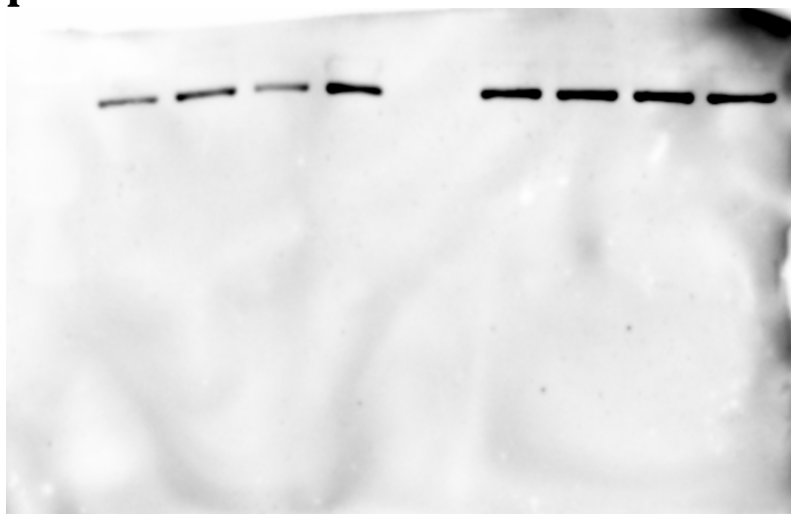
Figure 2D
pERK for IGFII



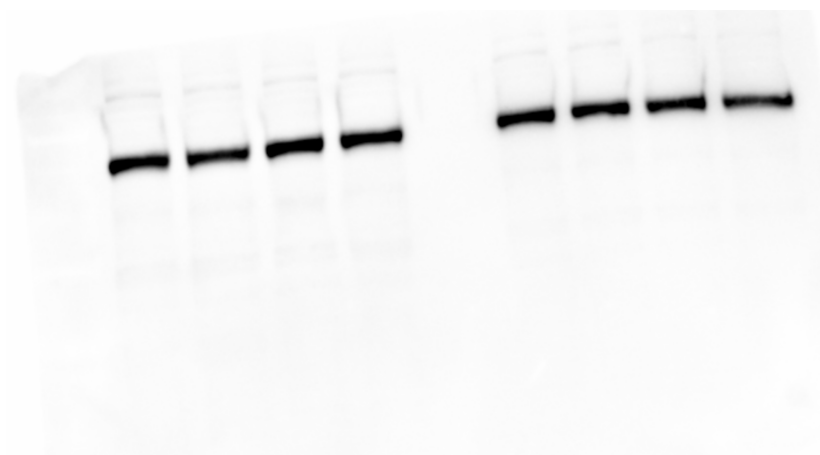
ERK for IGFII



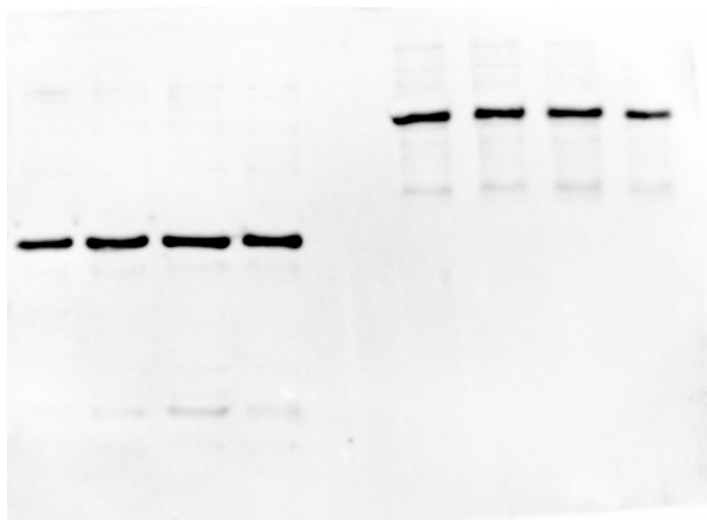
pAKT for IGFII



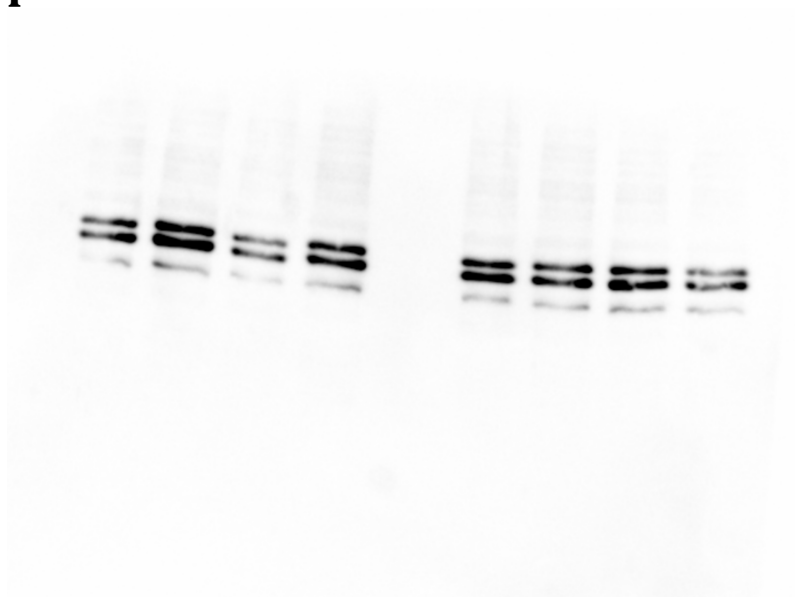
AKT for IGFII



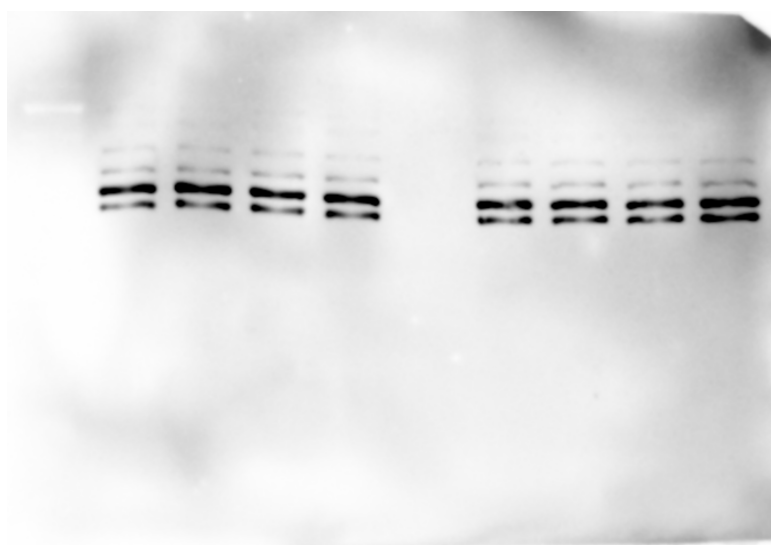
H4 and GAPDH for IGFII



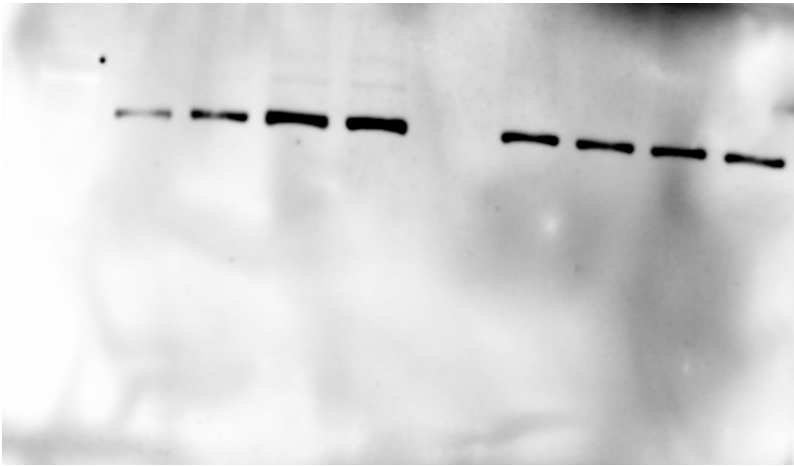
pERK for INS



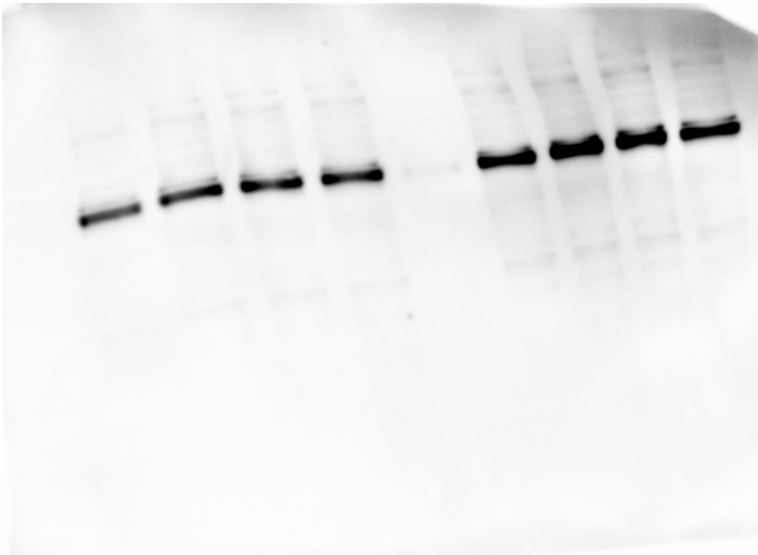
ERK for INS



pAKT for INS



AKT for INS



H4 & GAPDH for INS

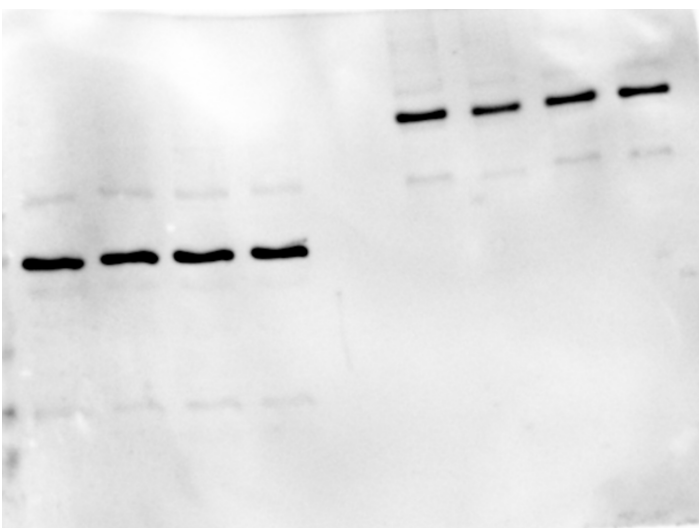


Figure 3A

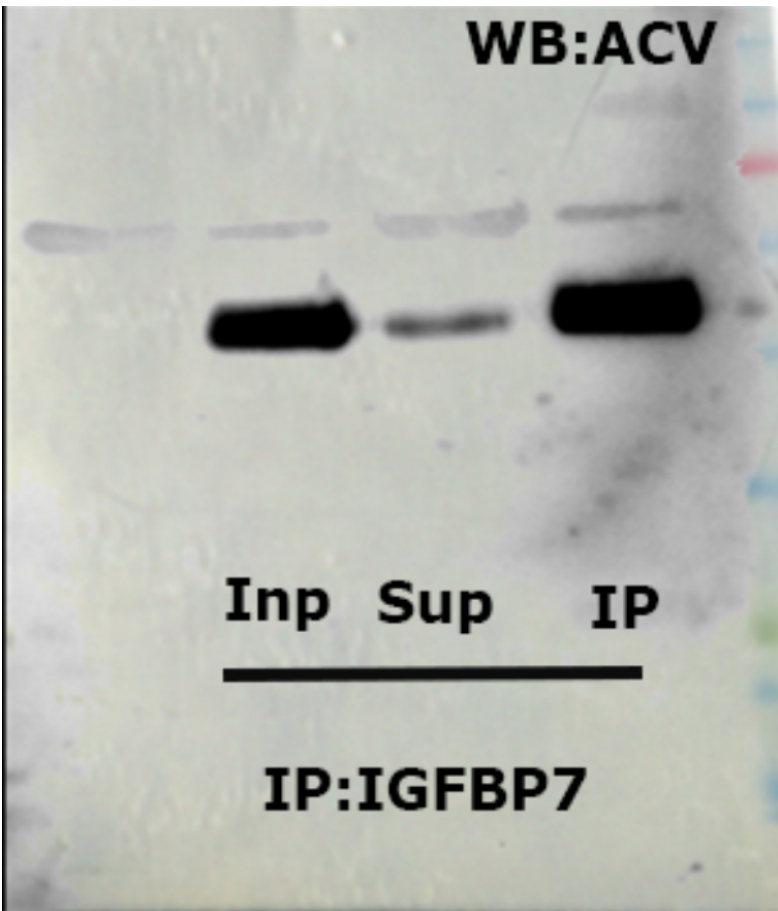
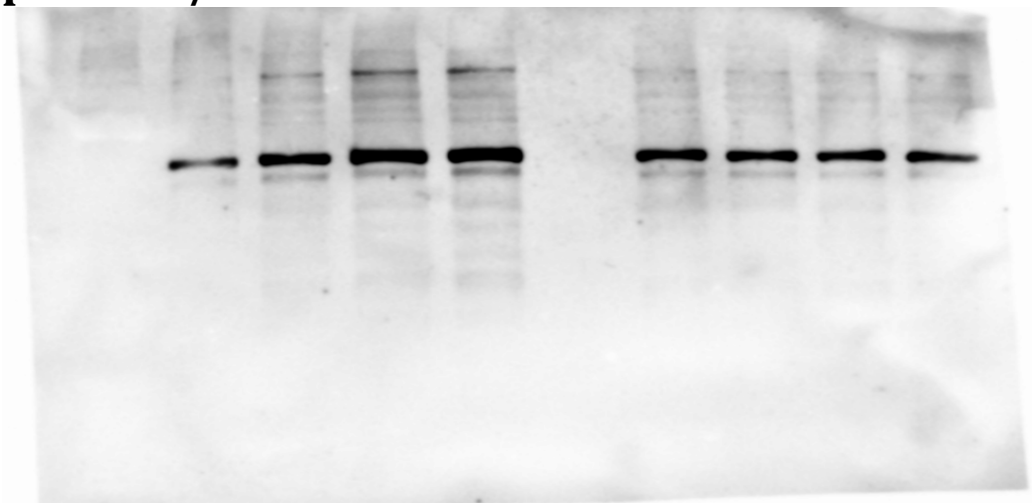
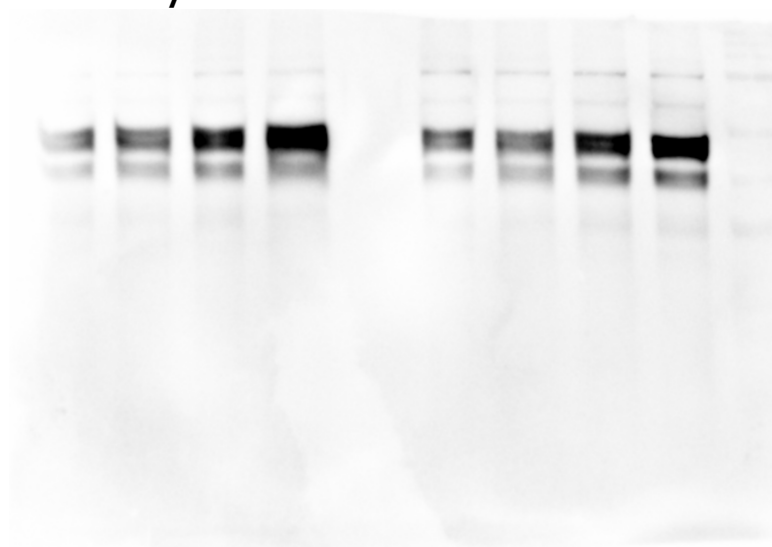


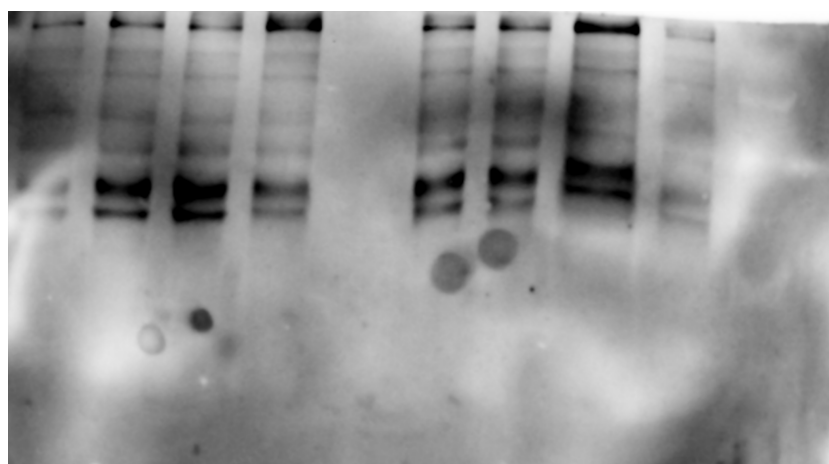
Figure 3B
pSMAD2/3



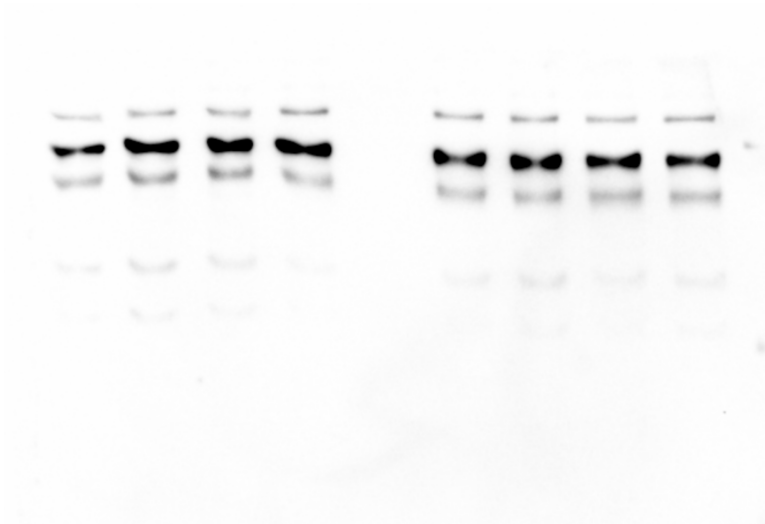
SMAD2/3



pSMAD1/5



SMAD1



H4 & GAPDH

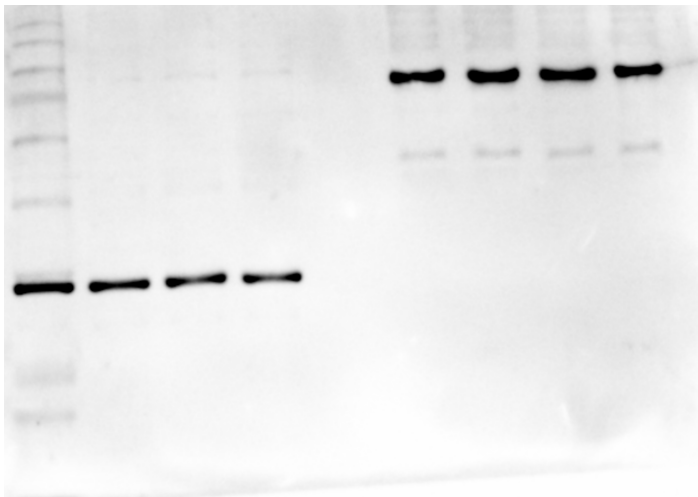


Figure 1C

WB:IGFBP7

Inp Sup IP

IP:ACVR1B

Inp Sup IP

IP:ACVR1

