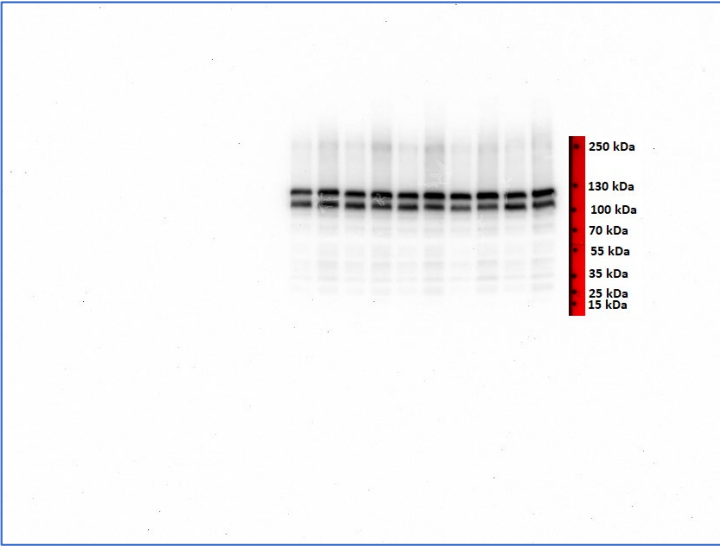
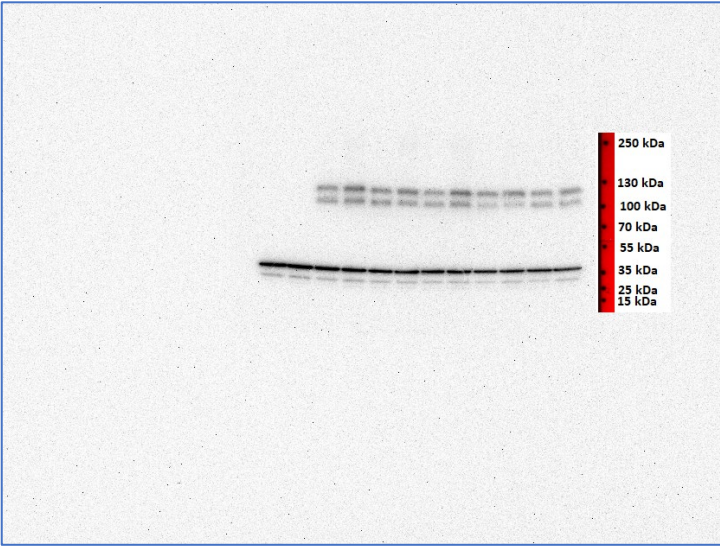


1A

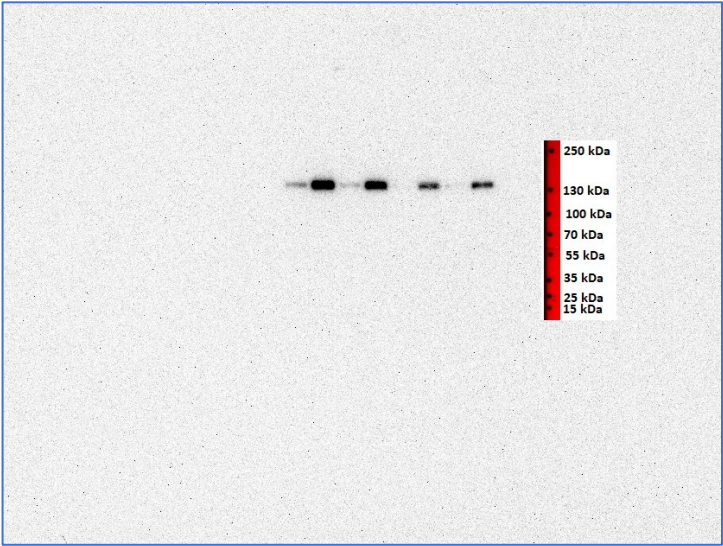
DDK-cells



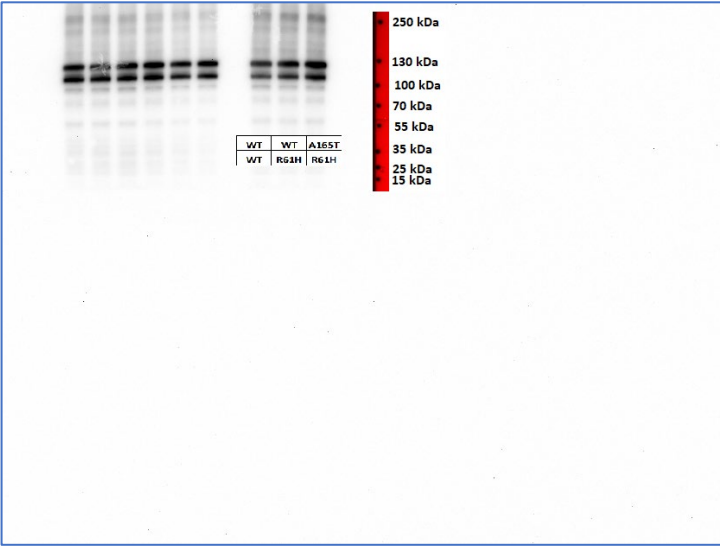
GAPDH-cells



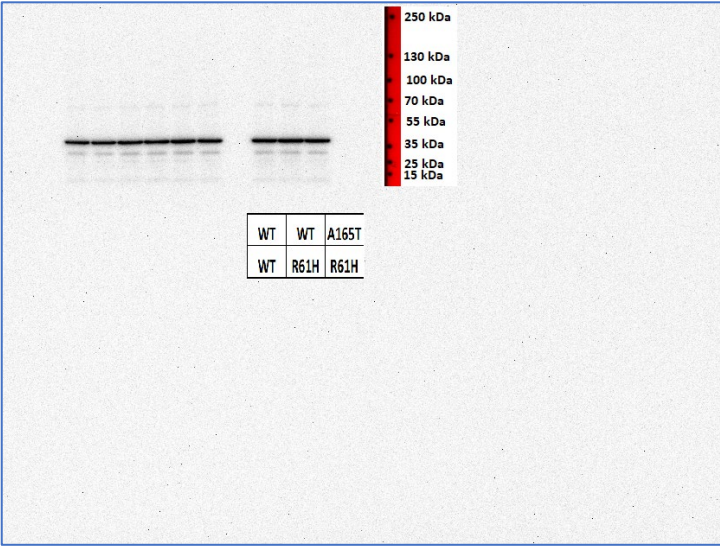
DDK-CM



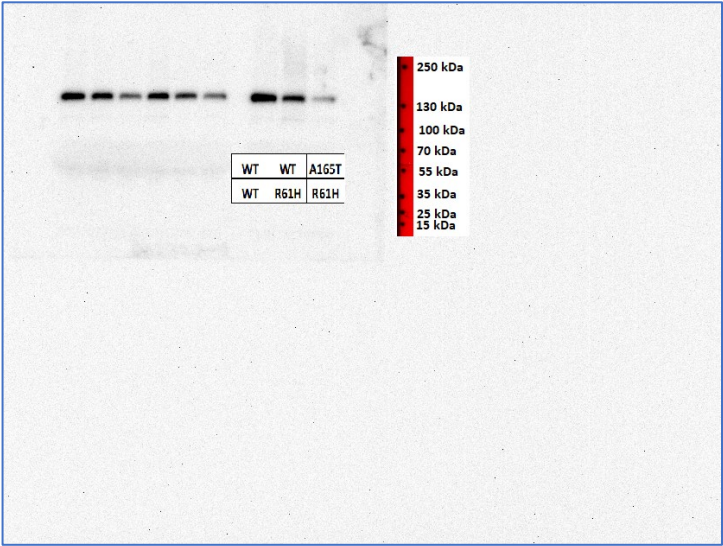
DDK-cells



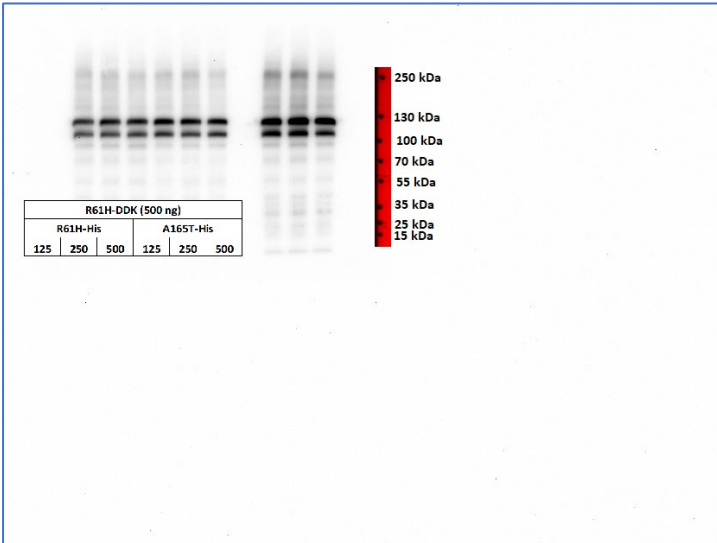
GAPDH-cells



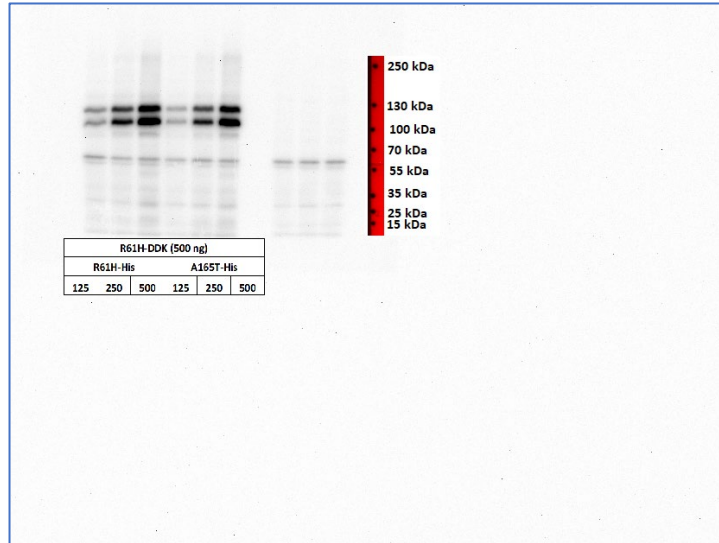
DDK-CM



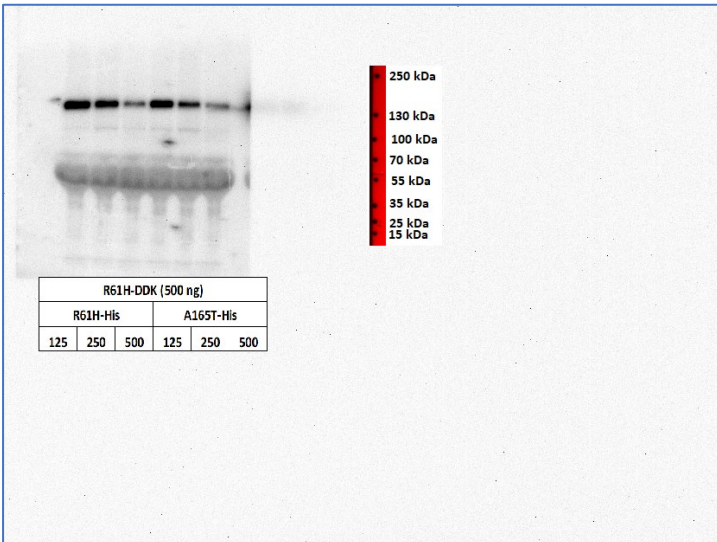
DDK-cells



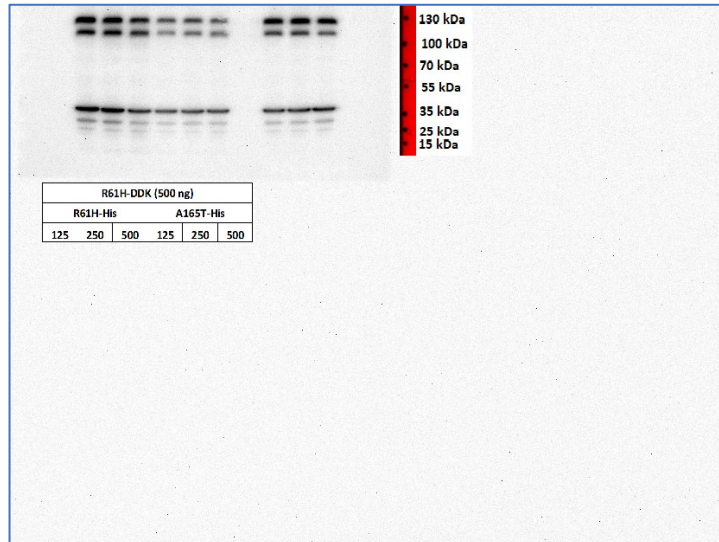
His-cells



DDK-CM

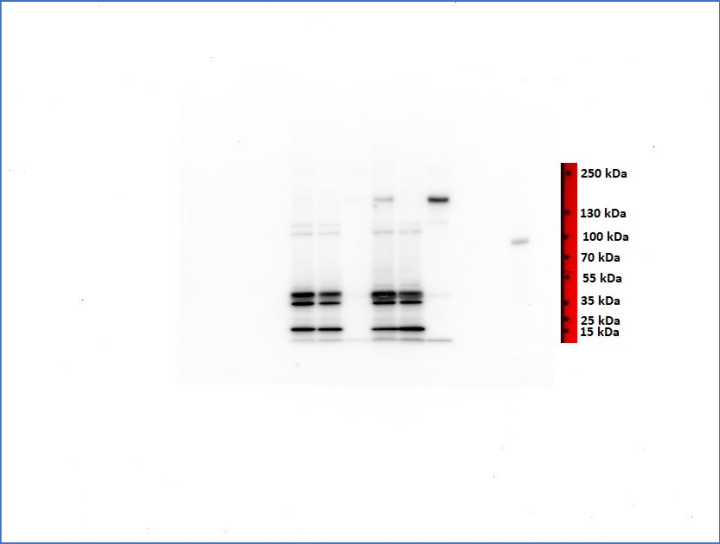


GAPDH-Cells

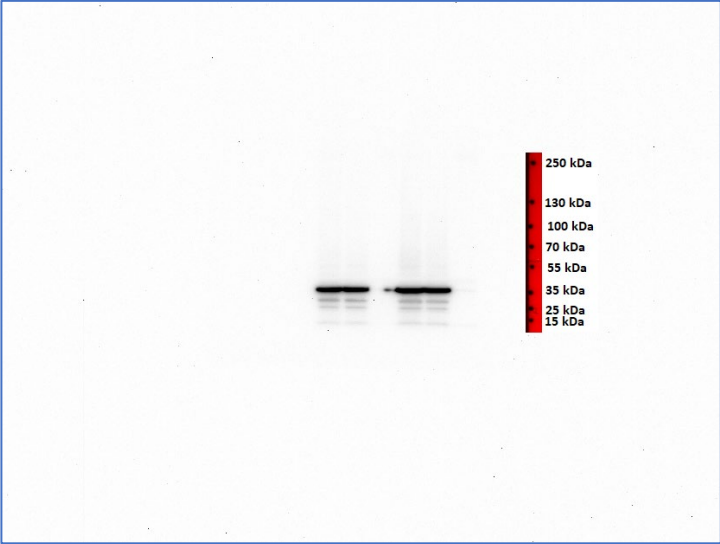


1G

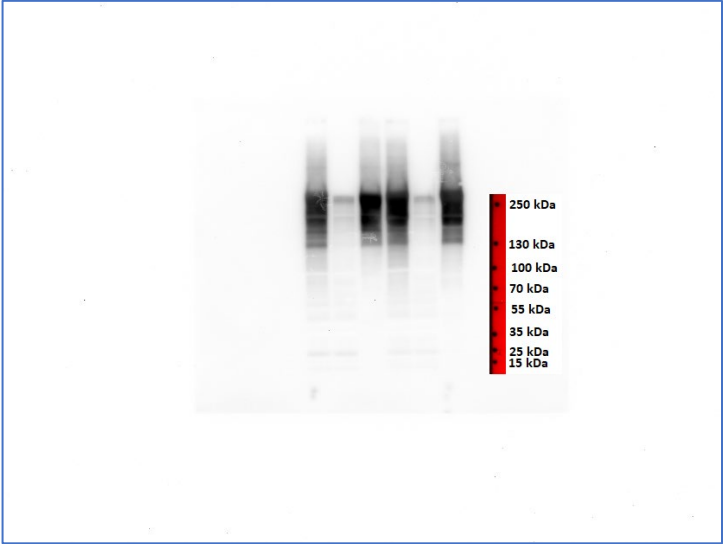
ADAMTSL2



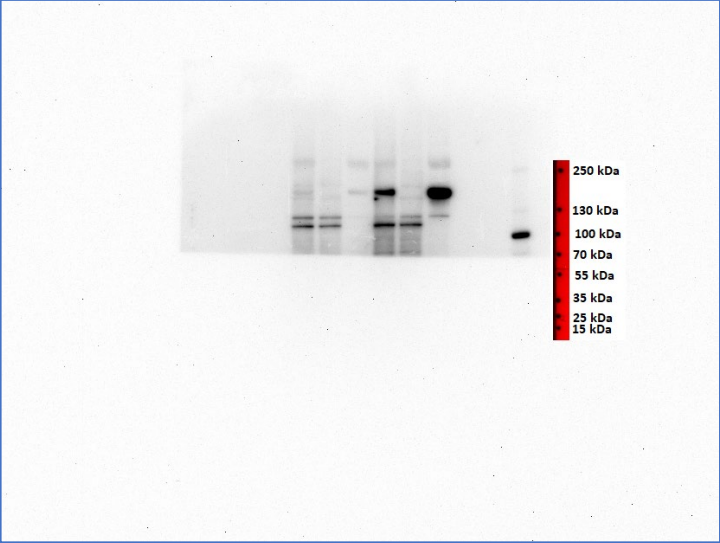
GAPDH



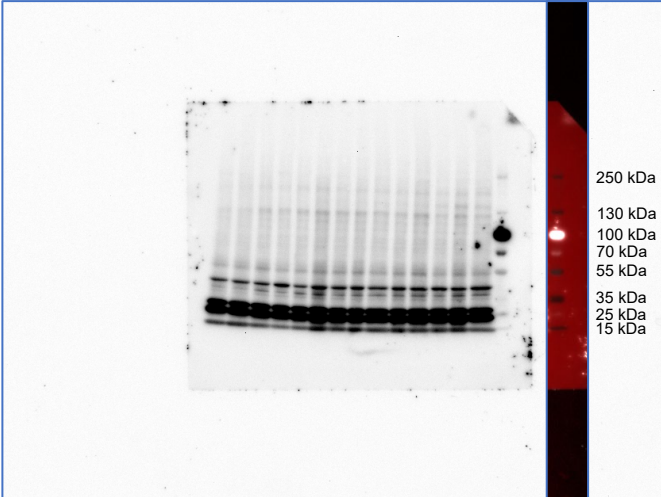
Fibronectin



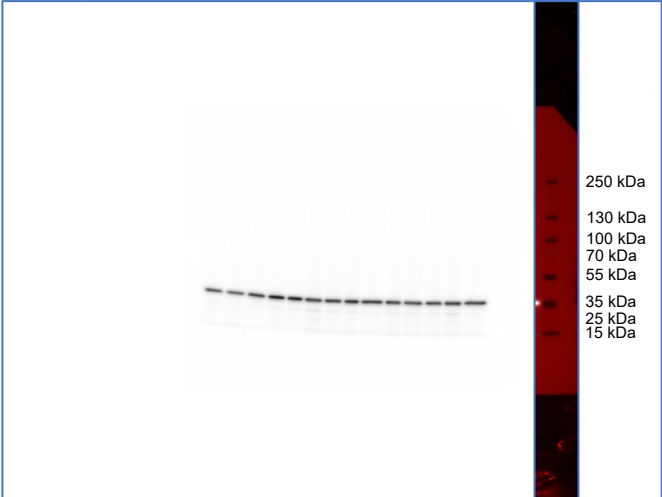
ADAMTSL2 (bottom cover)



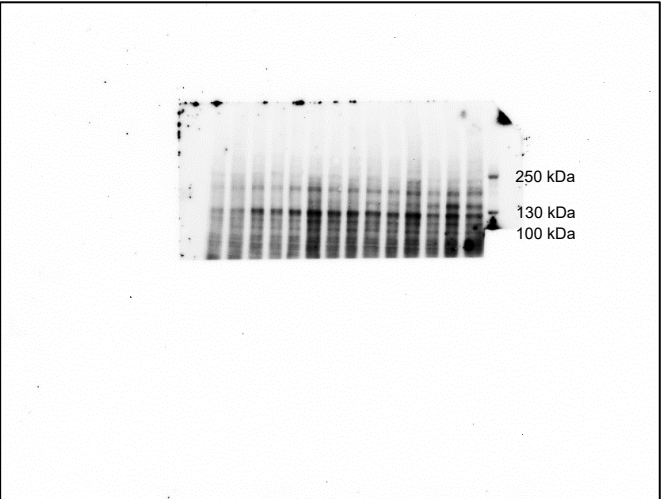
ADAMTSL2



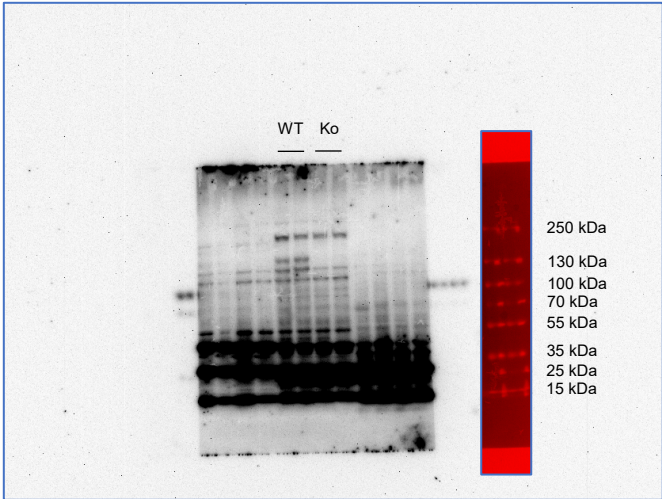
GAPDH



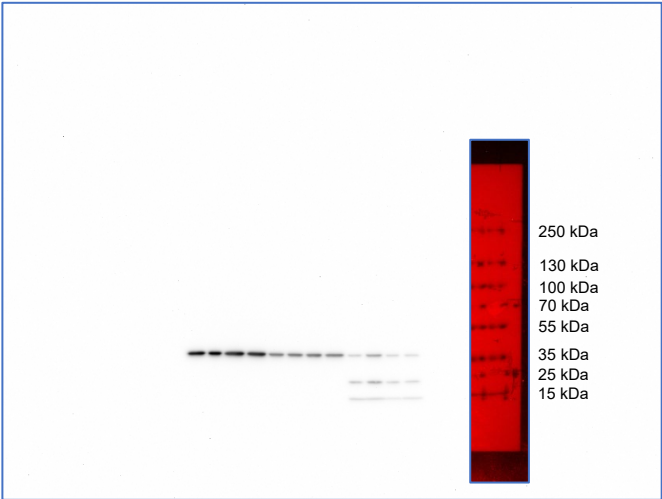
ADAMTSL2 (bottom cover)



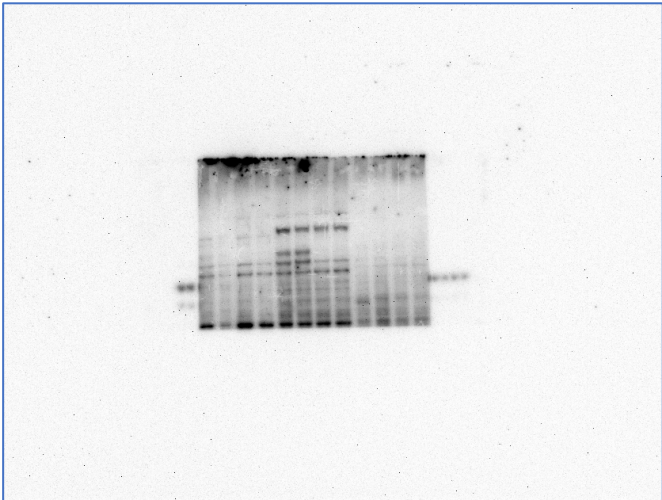
ADAMTSL2



GAPDH

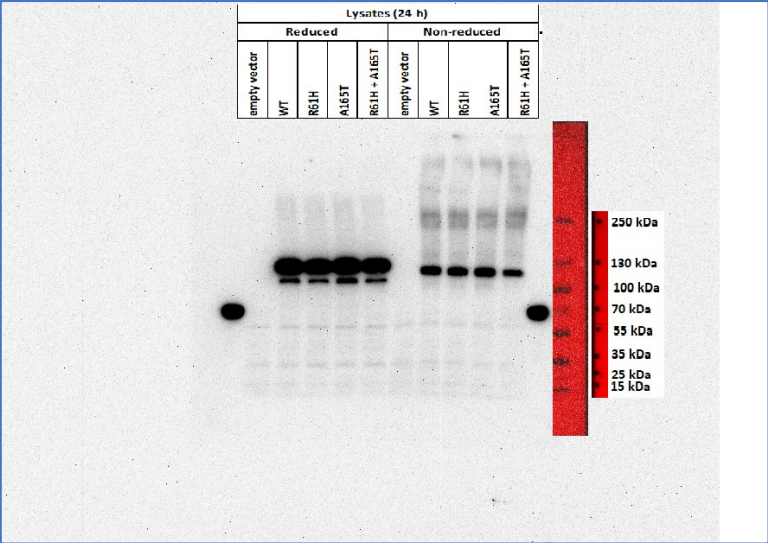


ADAMTSL2 (bottom cover)

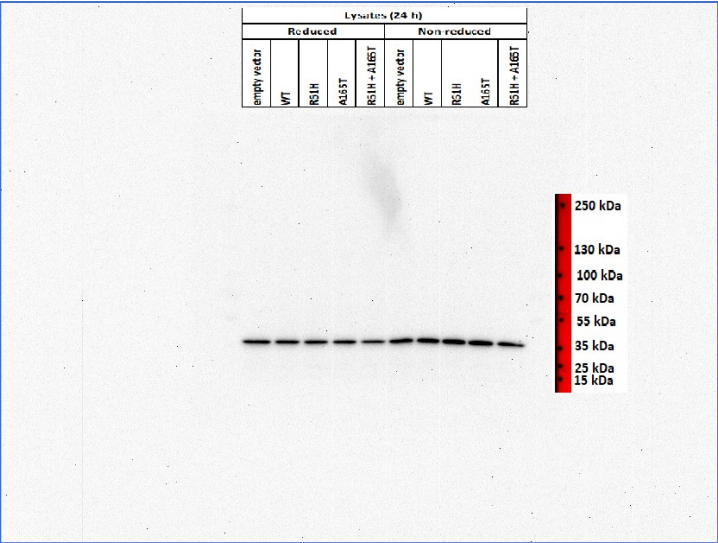


1S1 A

DDK-ADAMTSL2

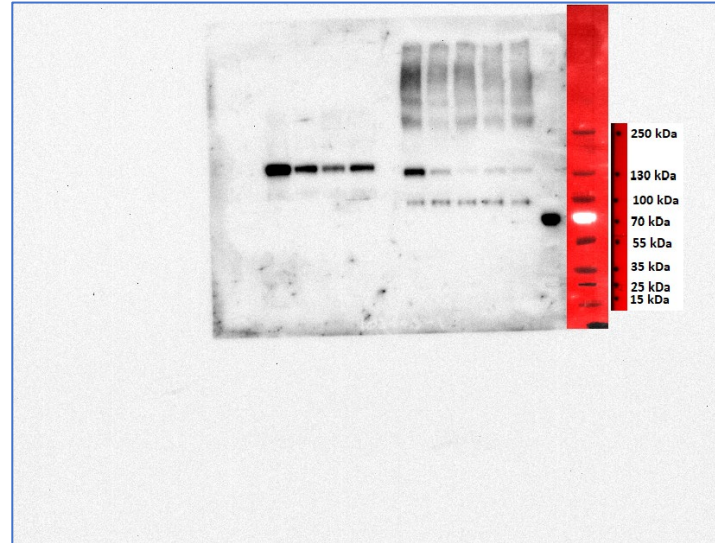


GAPDH

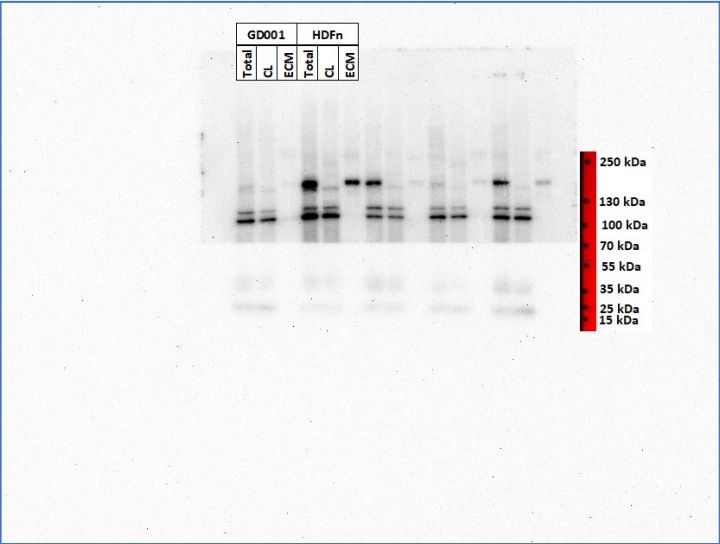


1S1 B

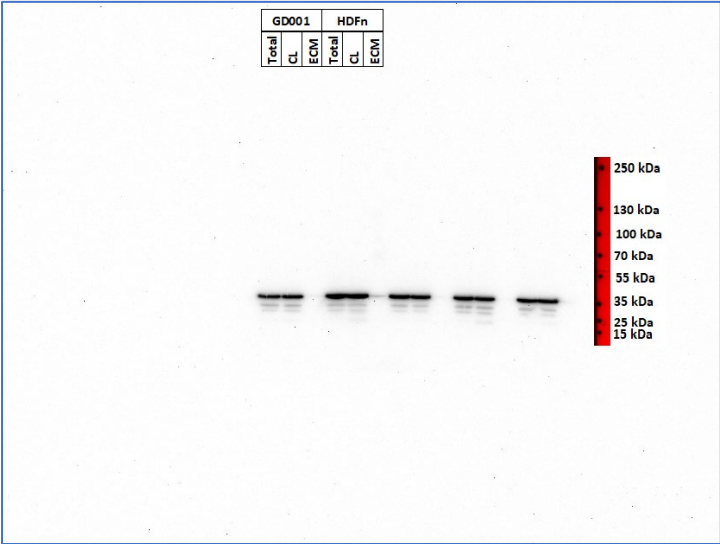
DDK-ADAMTSL2



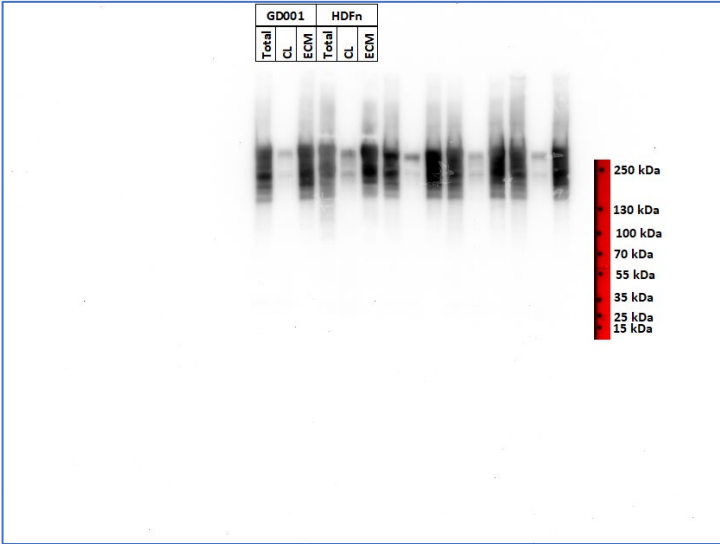
ADAMTSL2



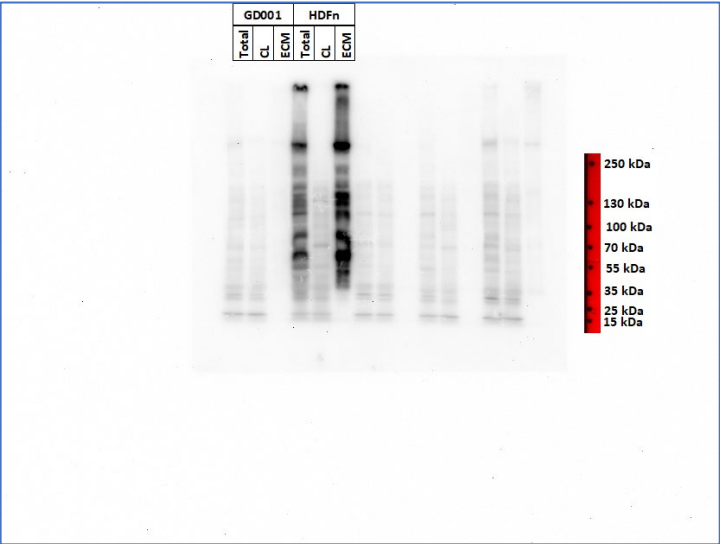
GAPDH



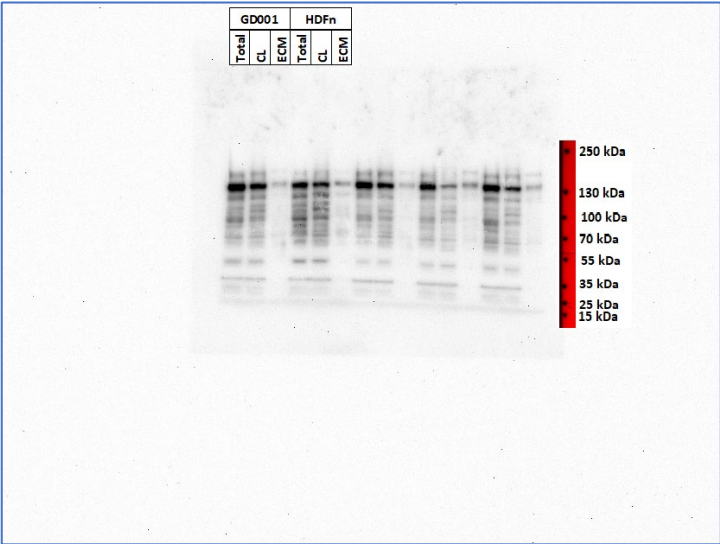
Fibronectin



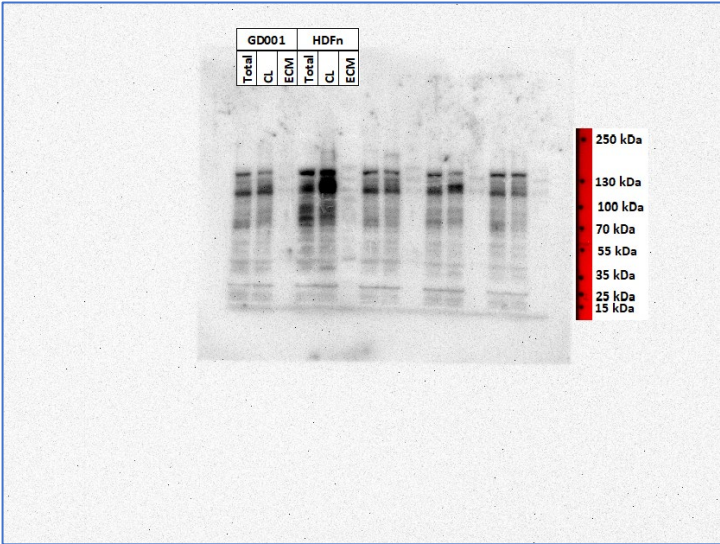
FBN1



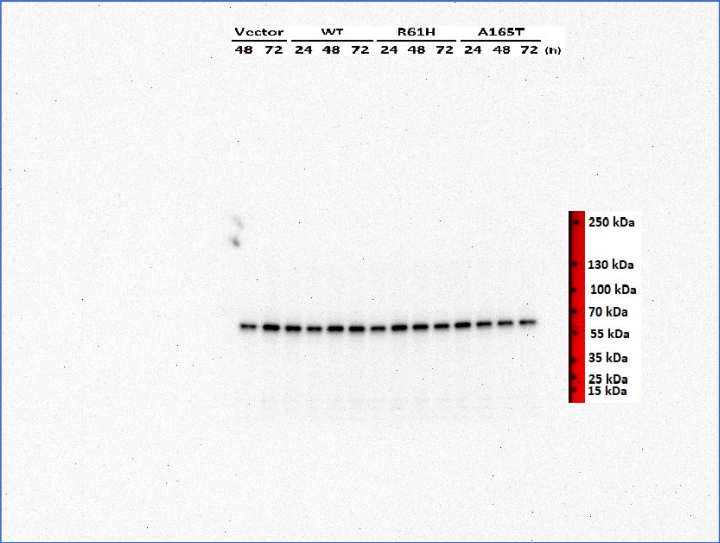
Col1A1



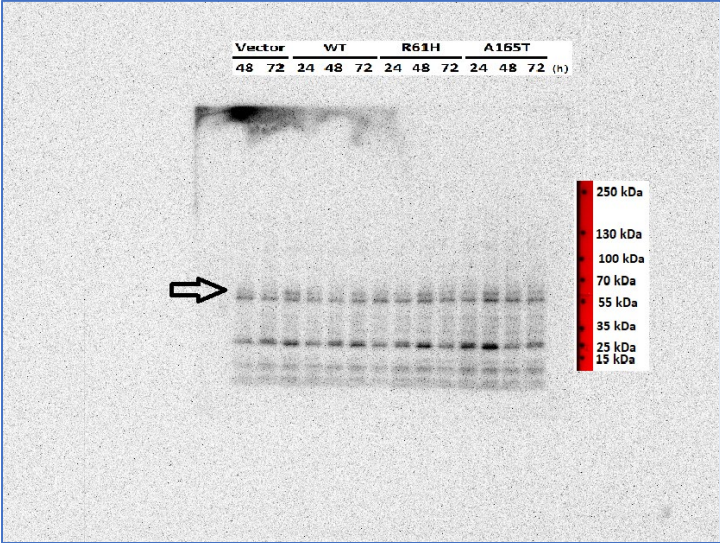
Col3A1



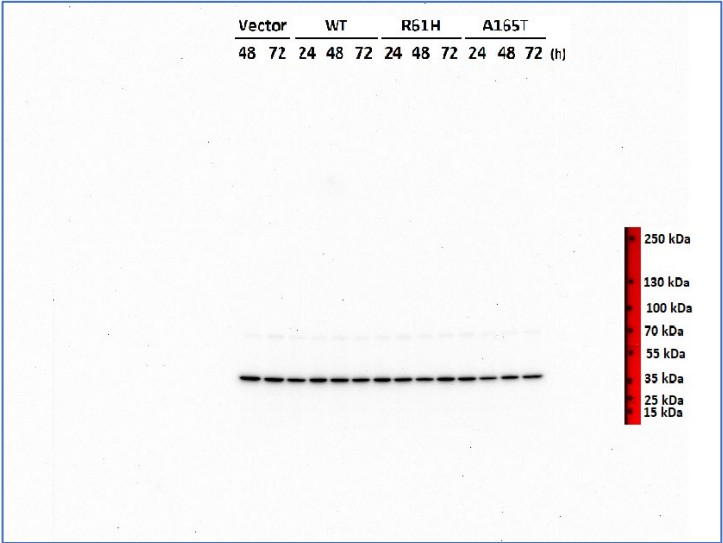
Smad2



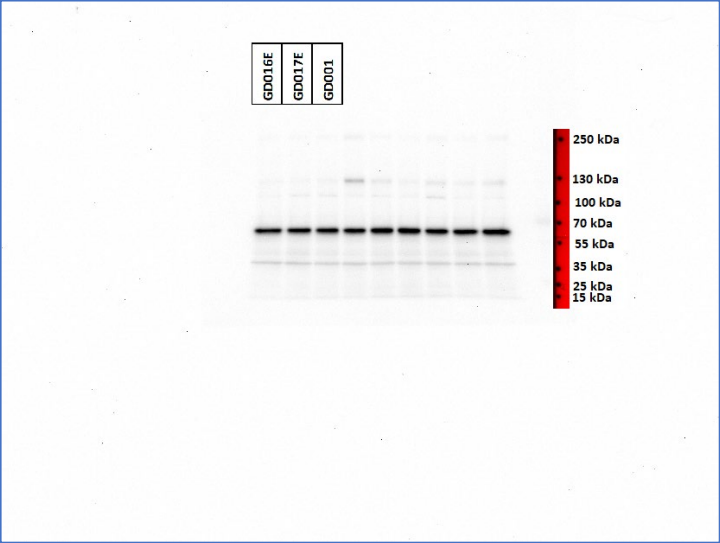
pSmad2



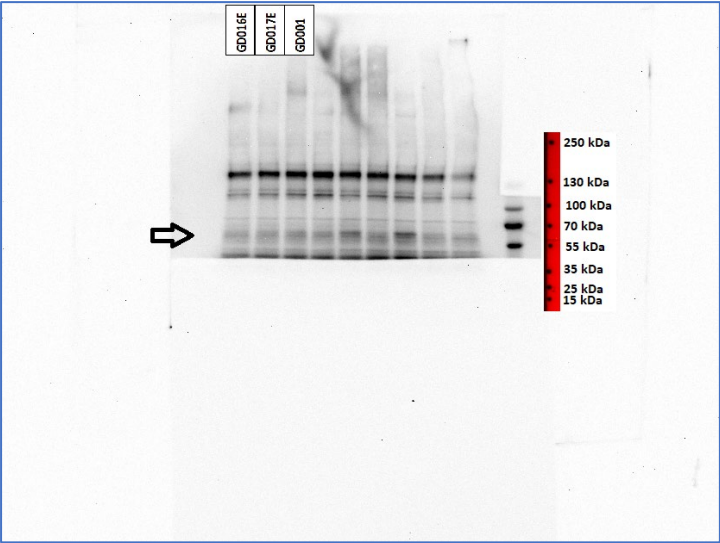
GAPDH



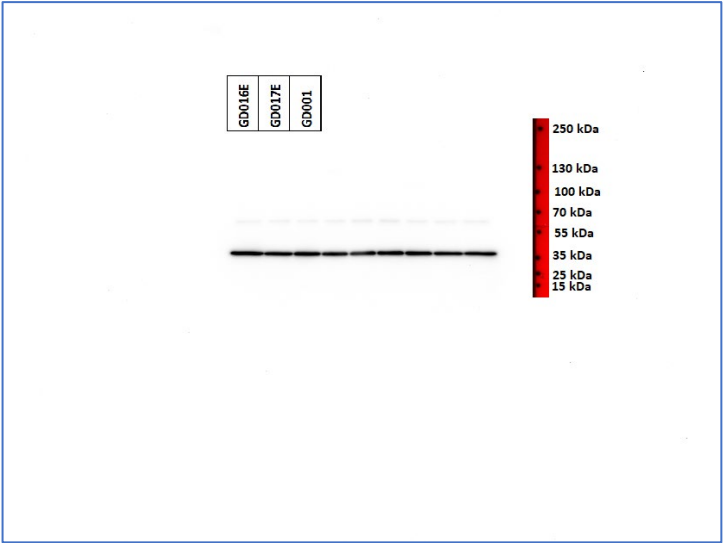
Smad2



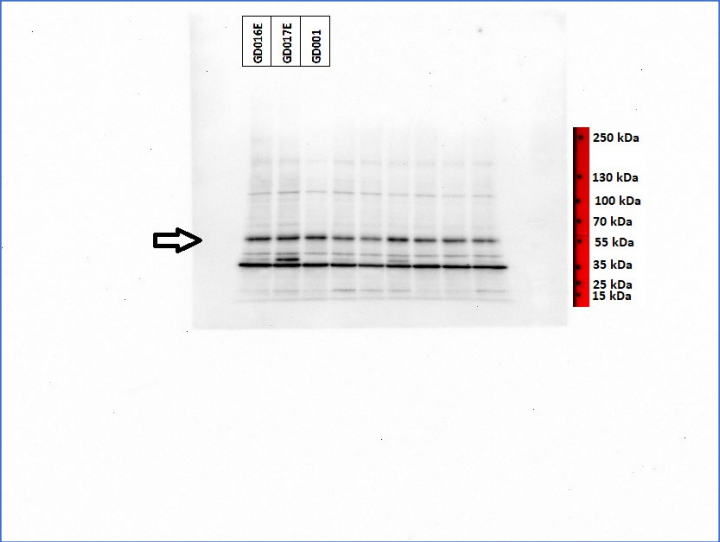
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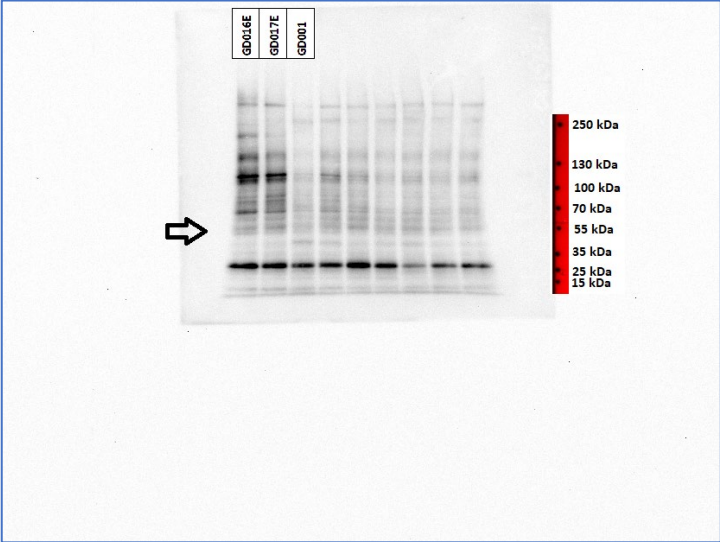
GAPDH



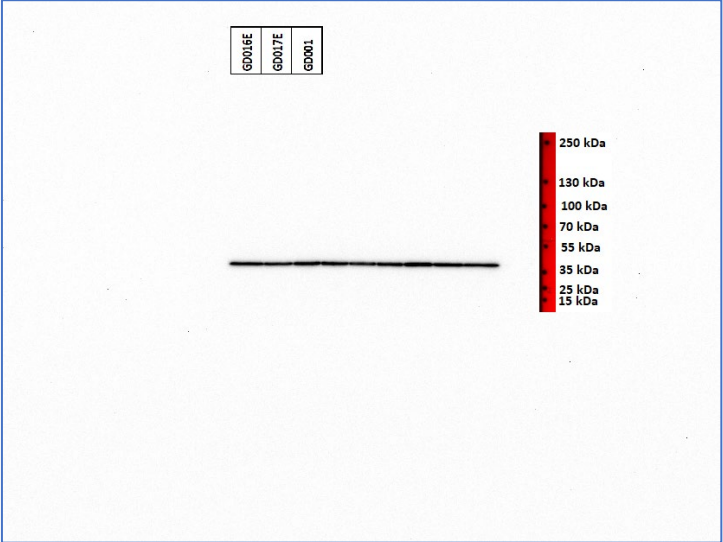
Smad3



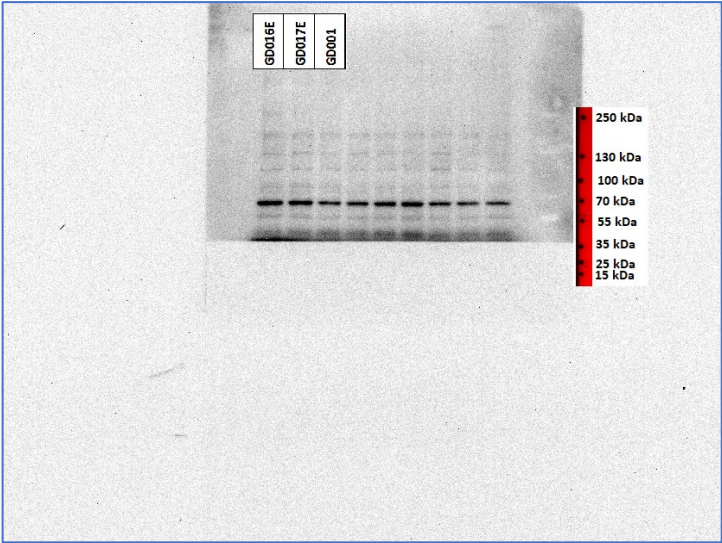
pSmad3



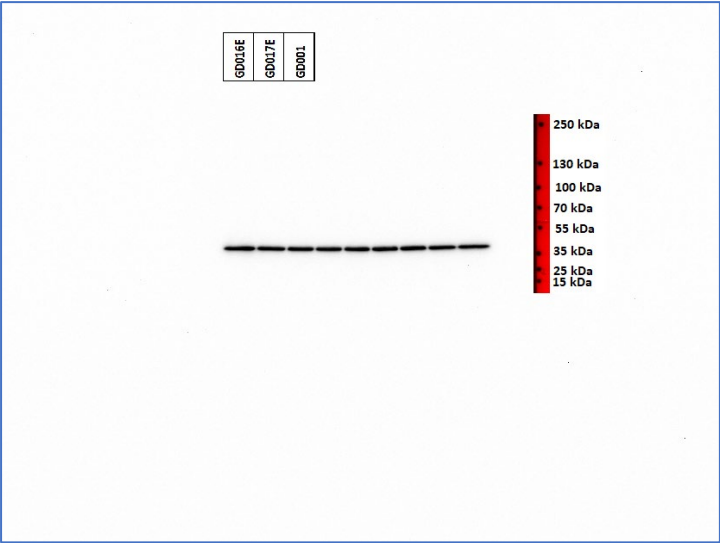
GAPDH



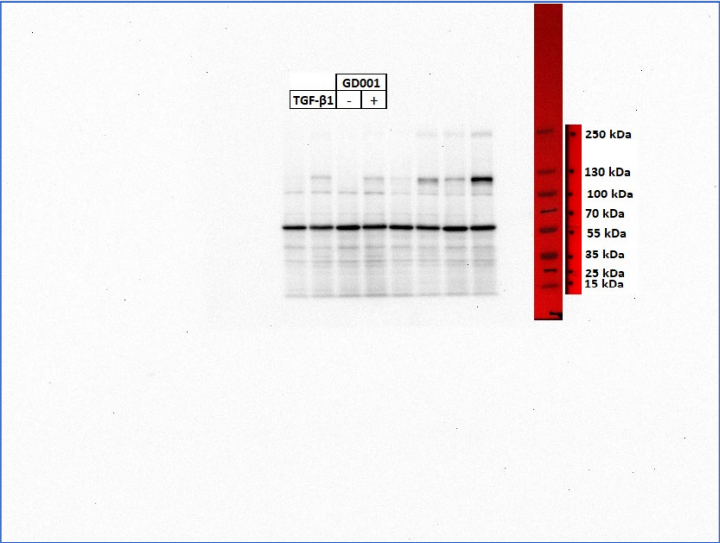
Smad4



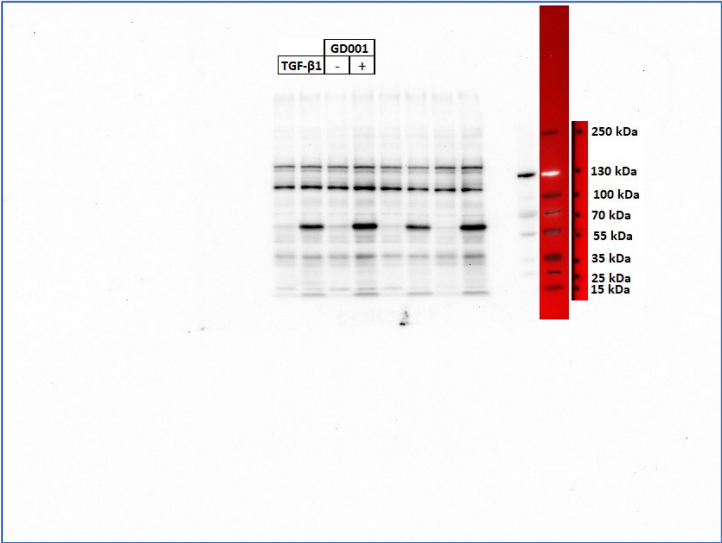
GAPDH



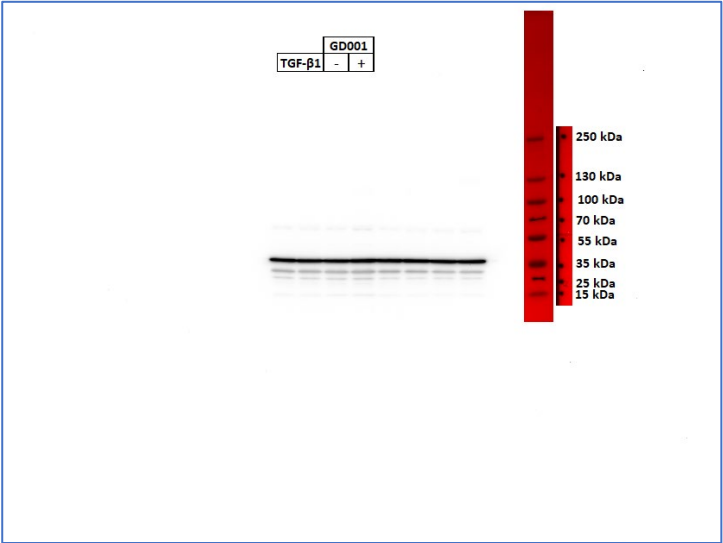
Smad2



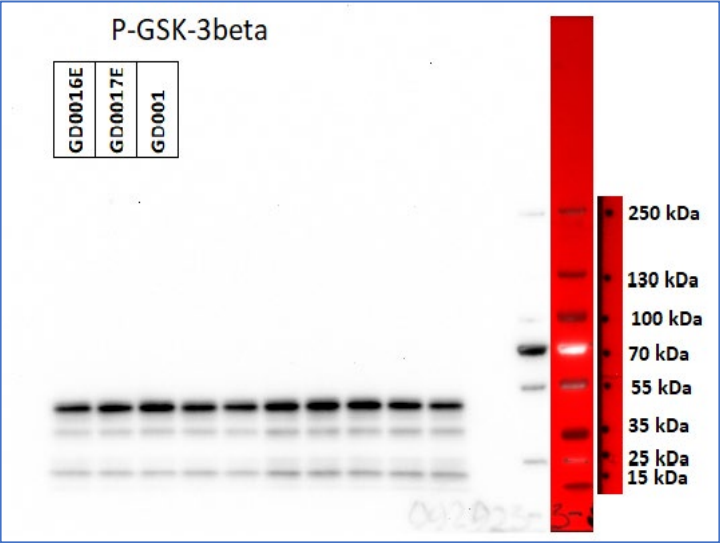
pSmad2



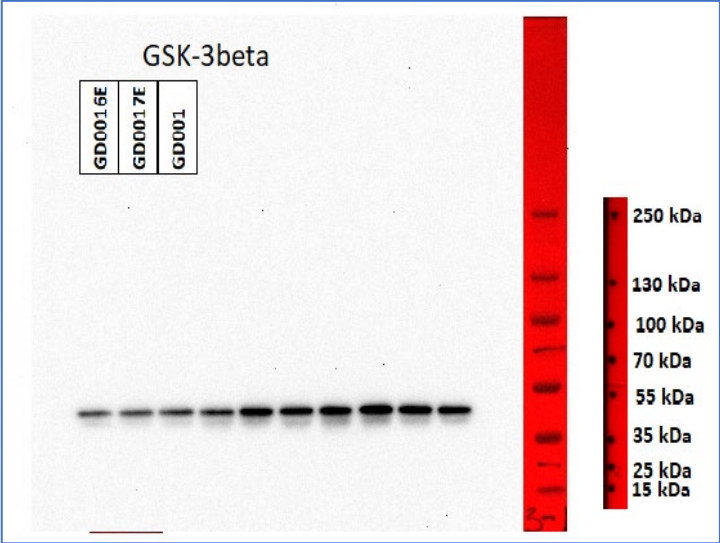
GAPDH



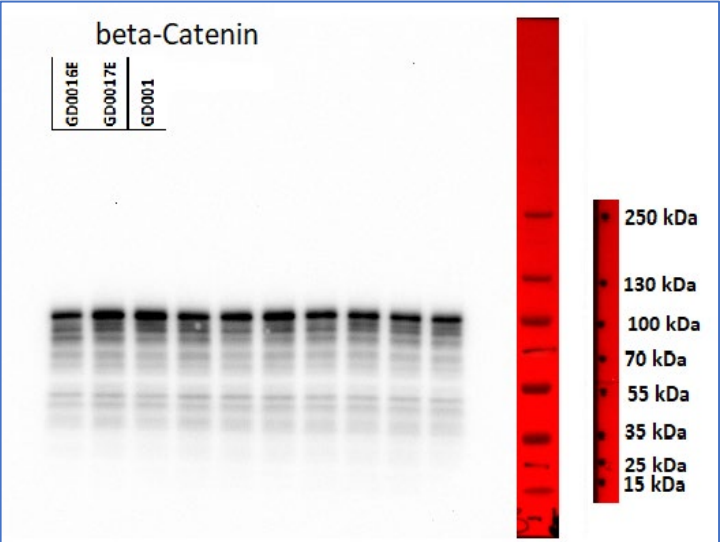
pGSK3β



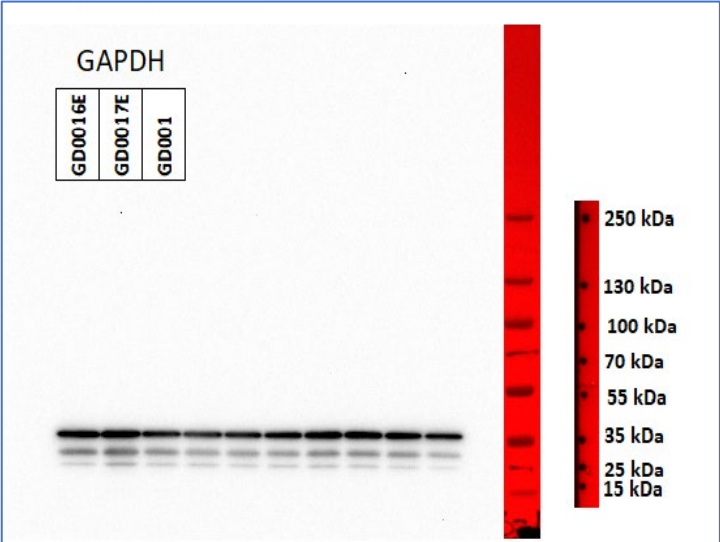
GSK3β



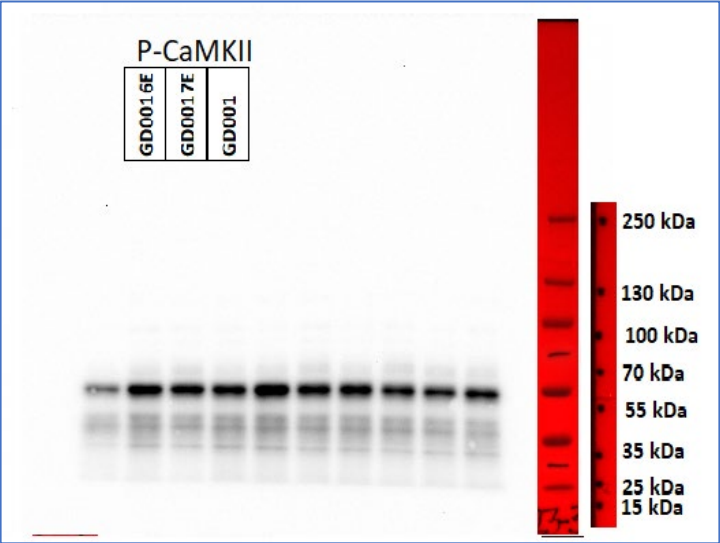
βCatenin



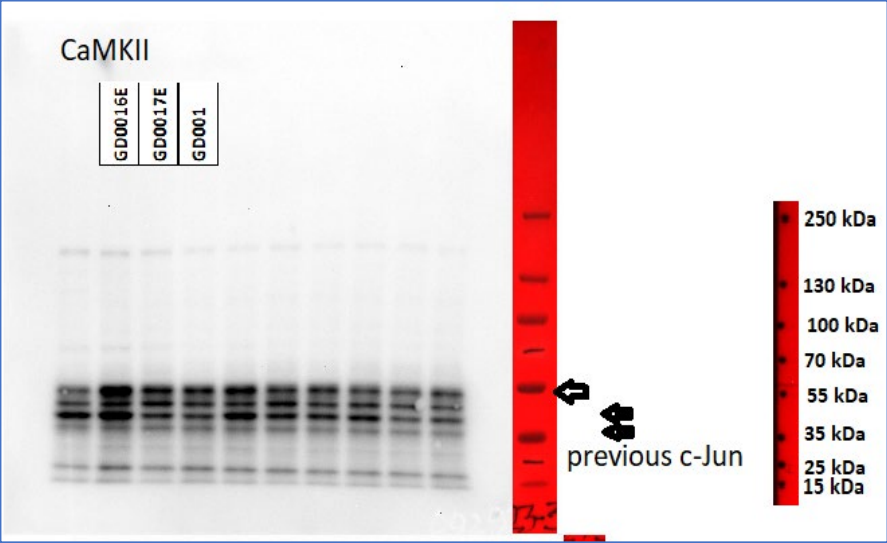
GAPDH



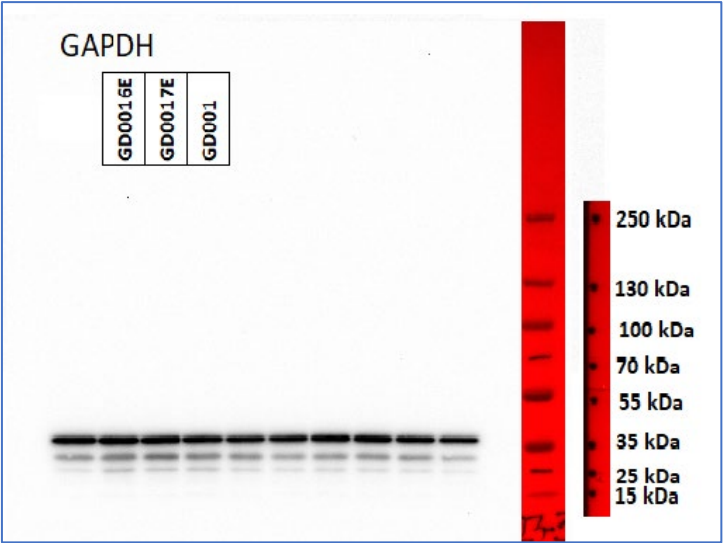
pCaMKII



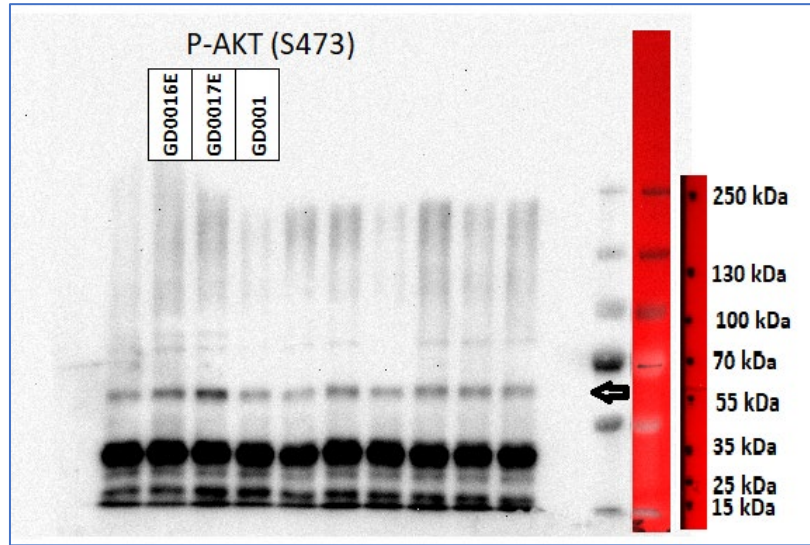
CaMKII



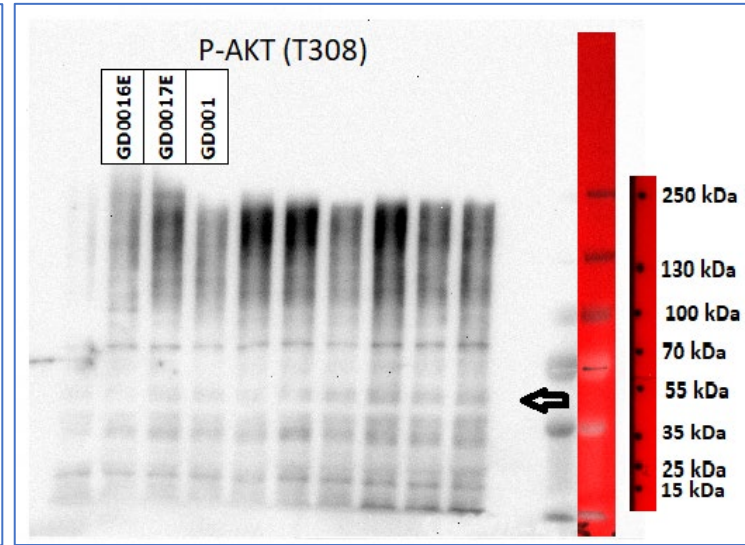
GAPDH



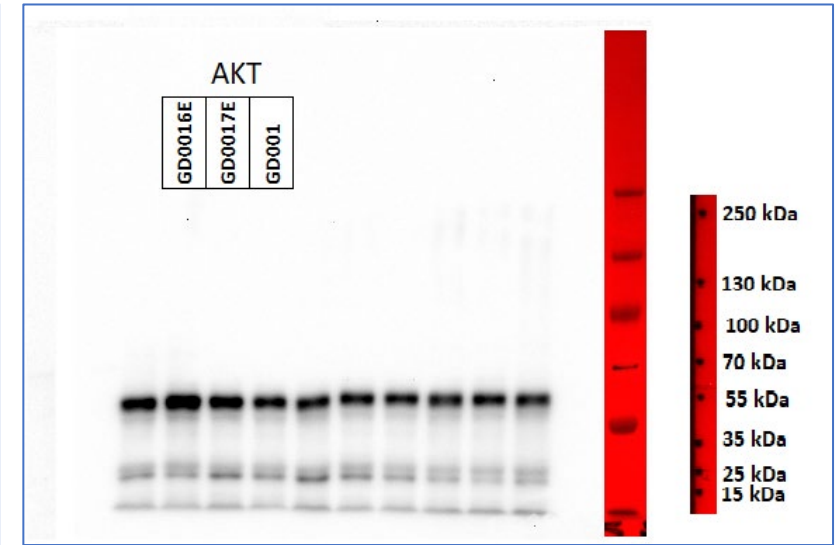
pAKT(S473)



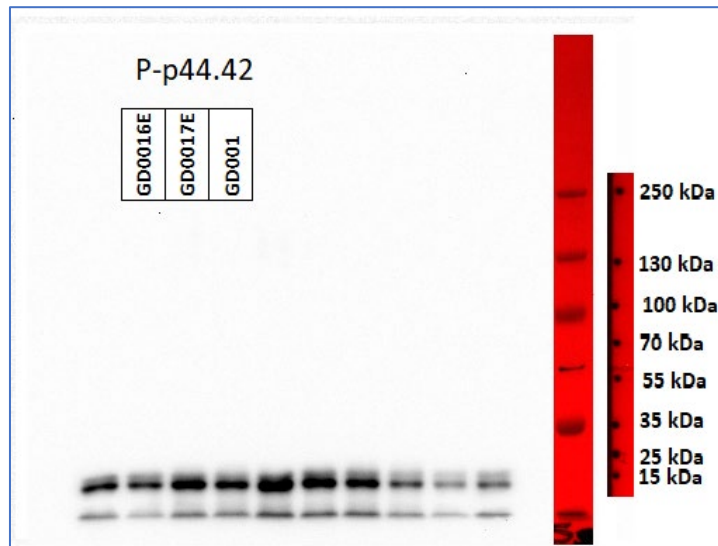
pAKT(T308)



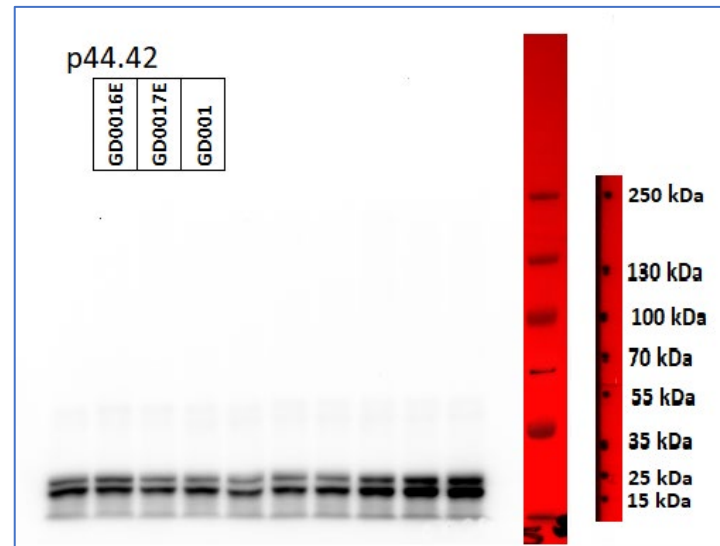
AKT



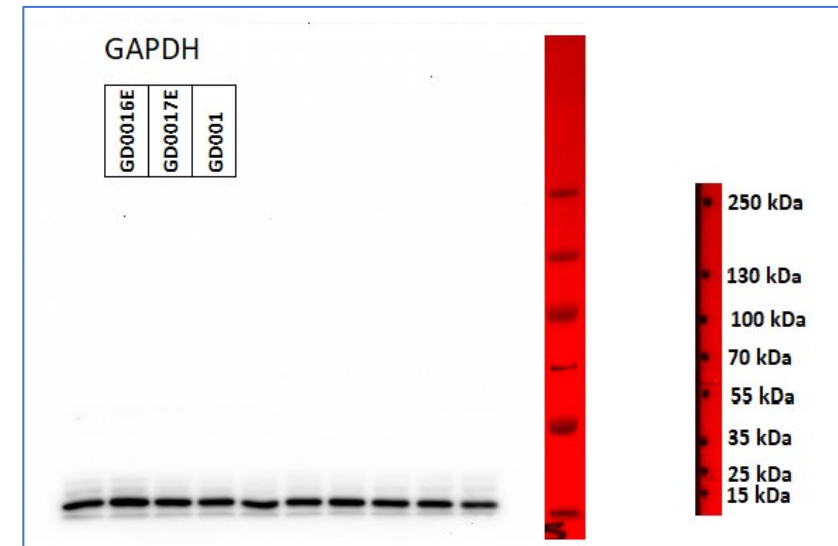
pERK1/2



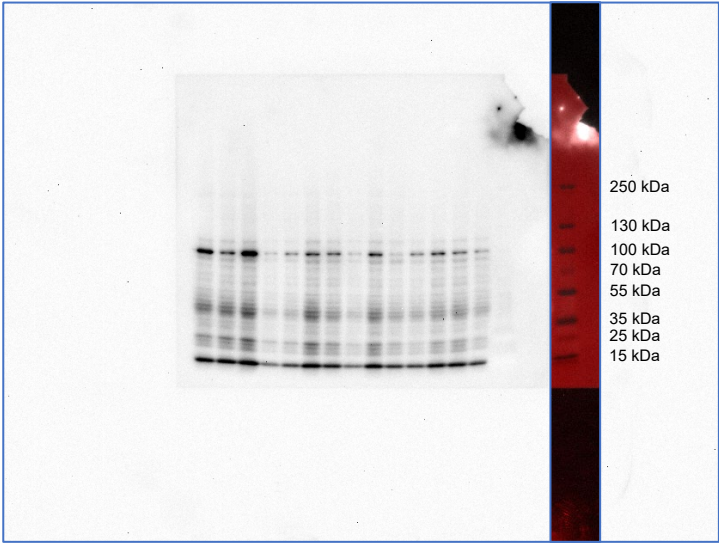
ERK1/2



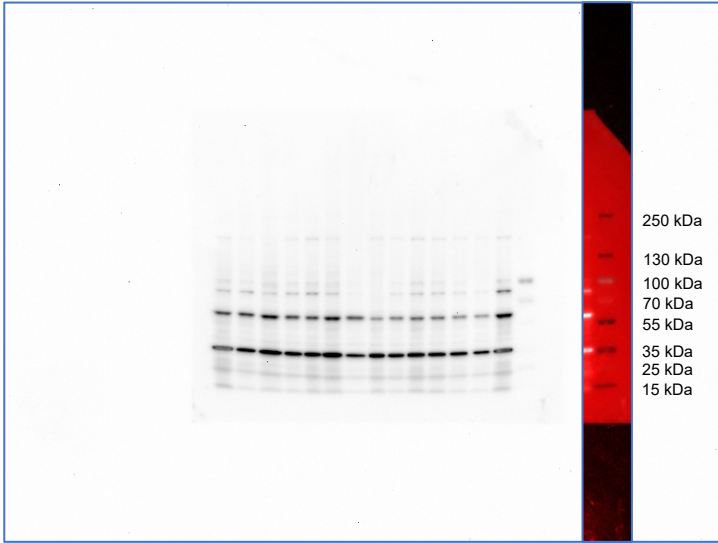
GAPDH



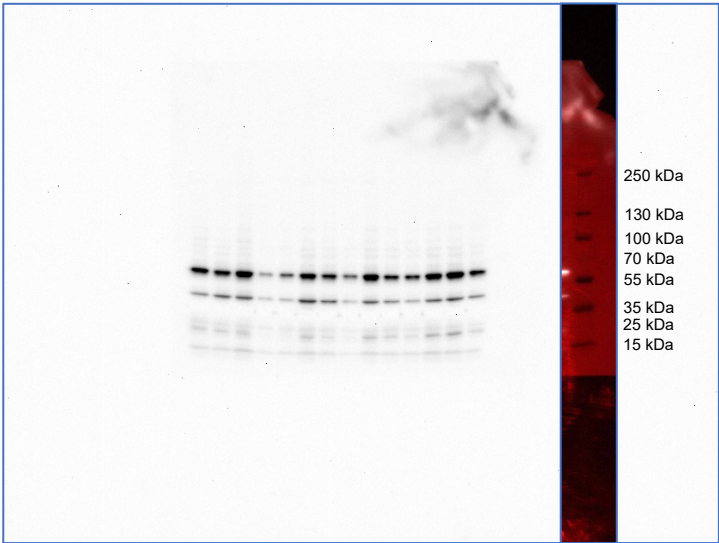
βCatenin



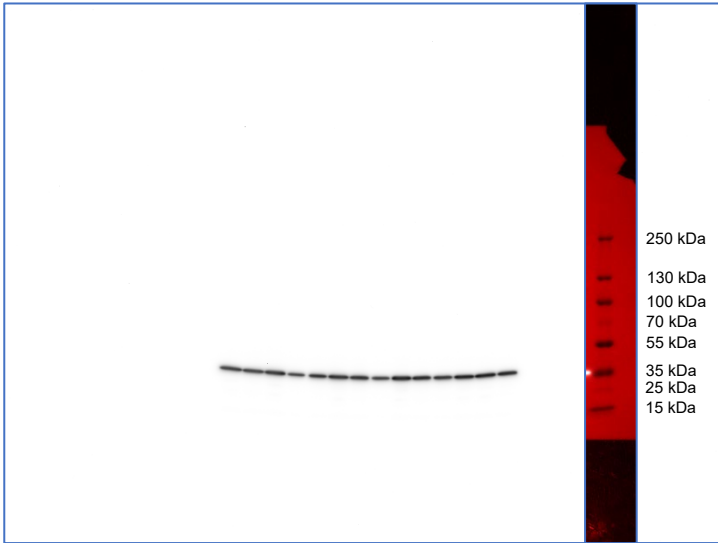
pAKT



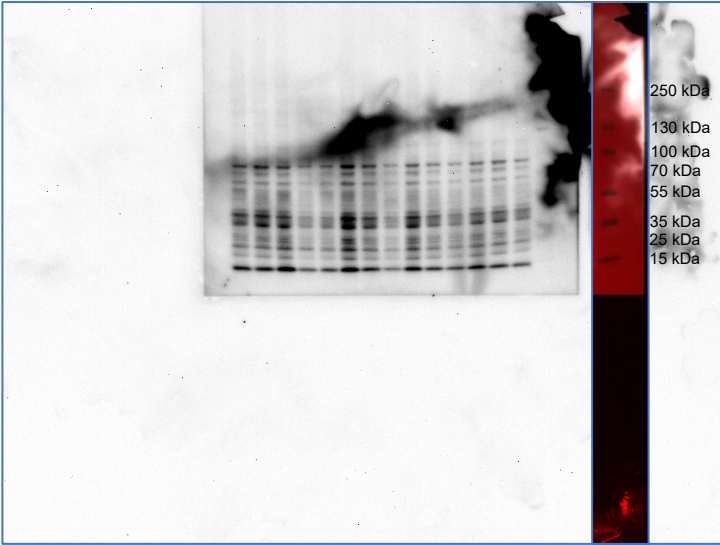
AKT



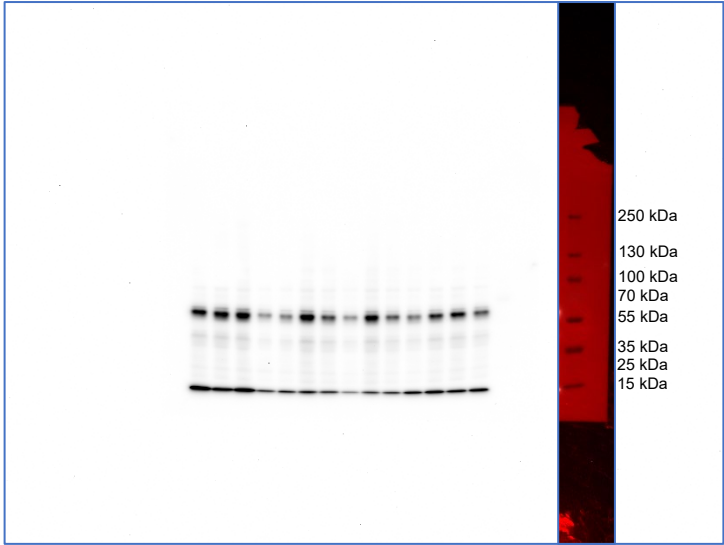
GAPDH



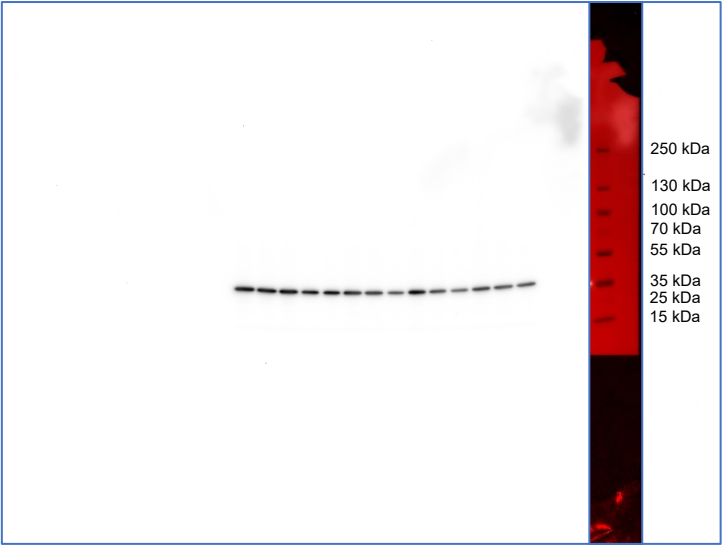
pSmad2



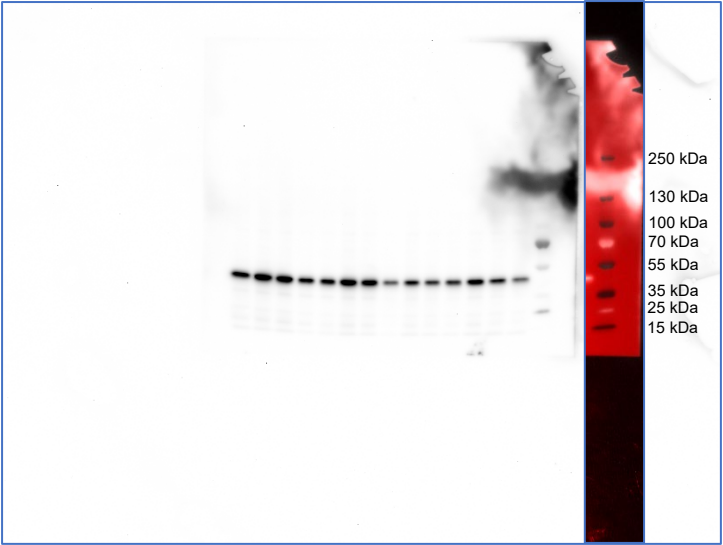
Smad2



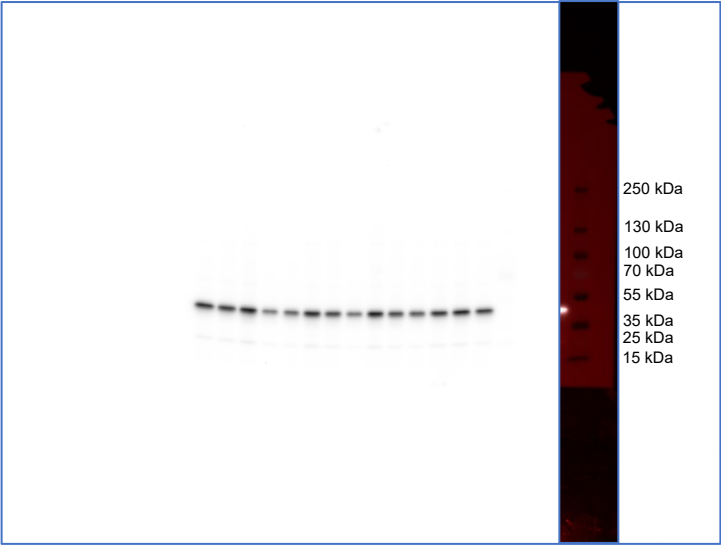
GAPDH



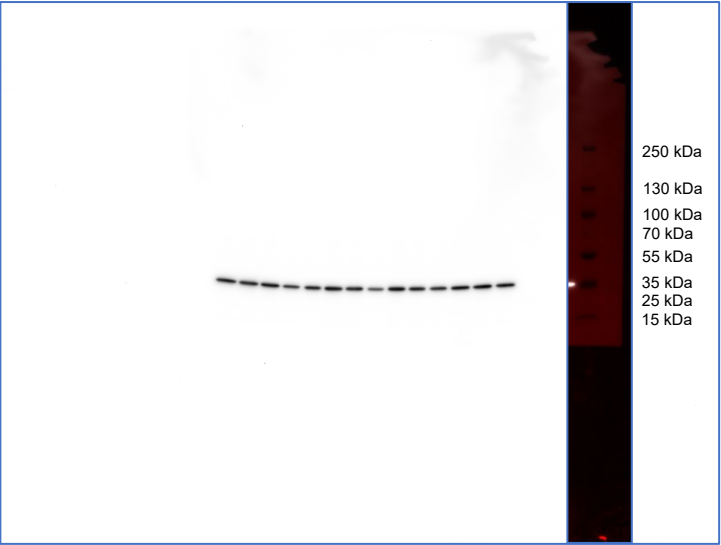
pGSK3β



GSK3β

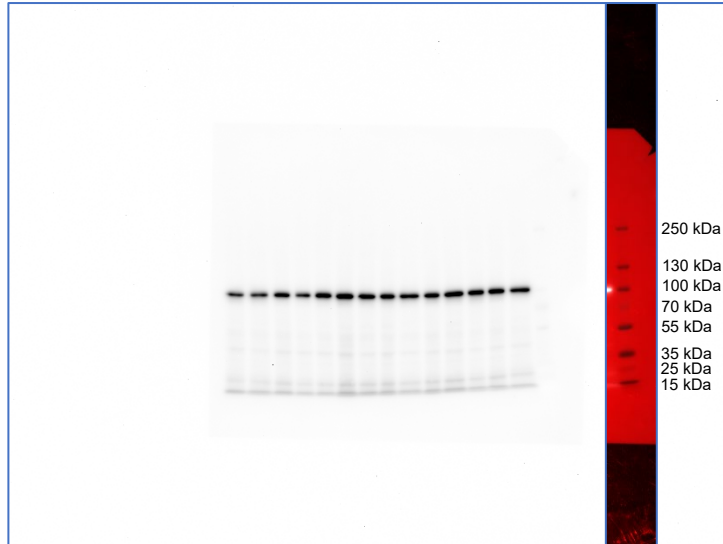


GAPDH

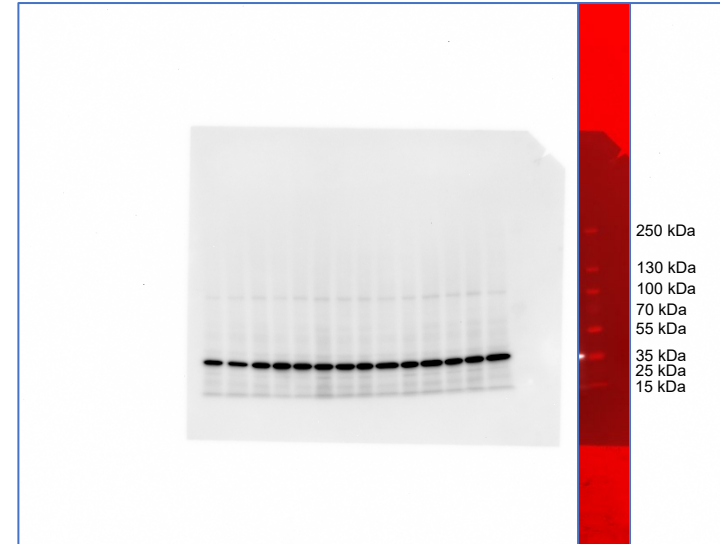


8S2A

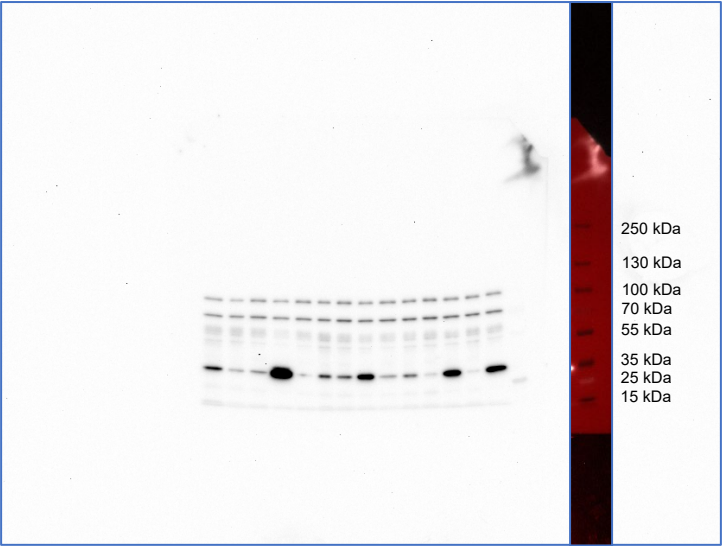
β Catenin



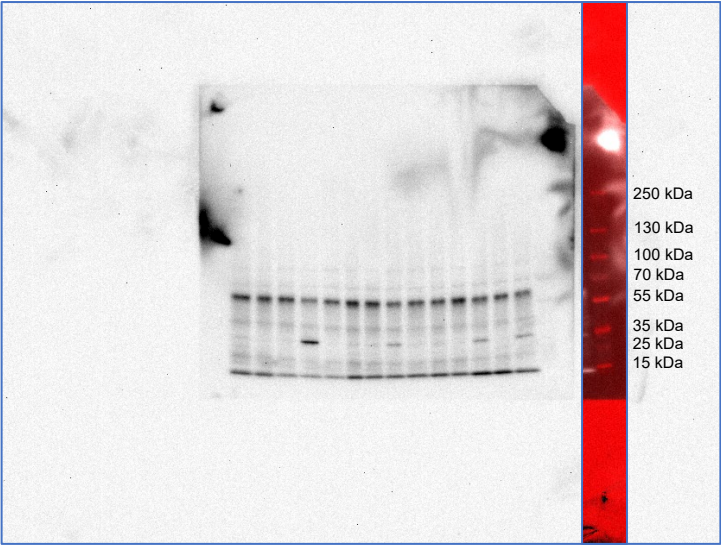
GAPDH



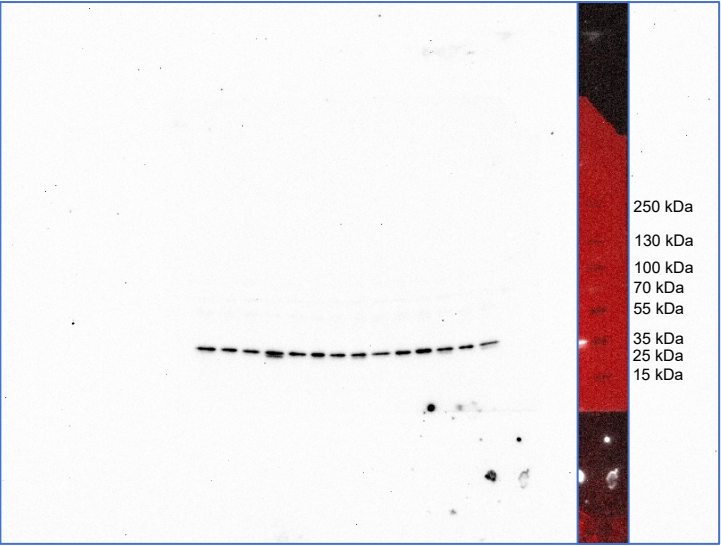
pSmad1,5,8
(S463/S465)



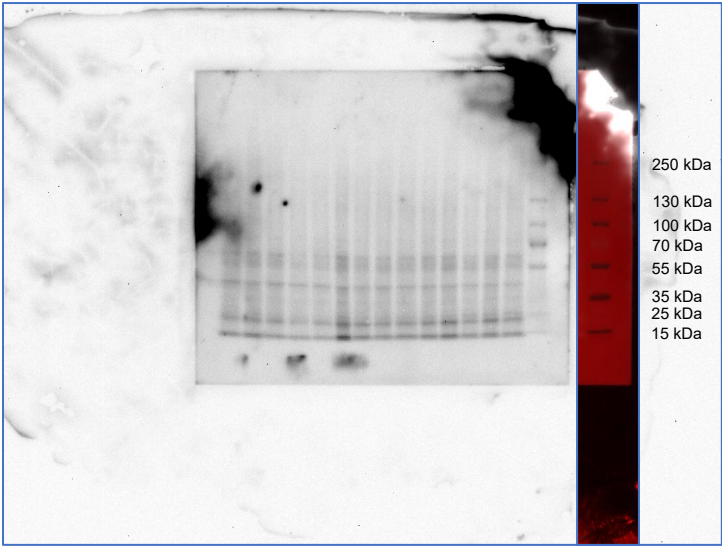
Smad1



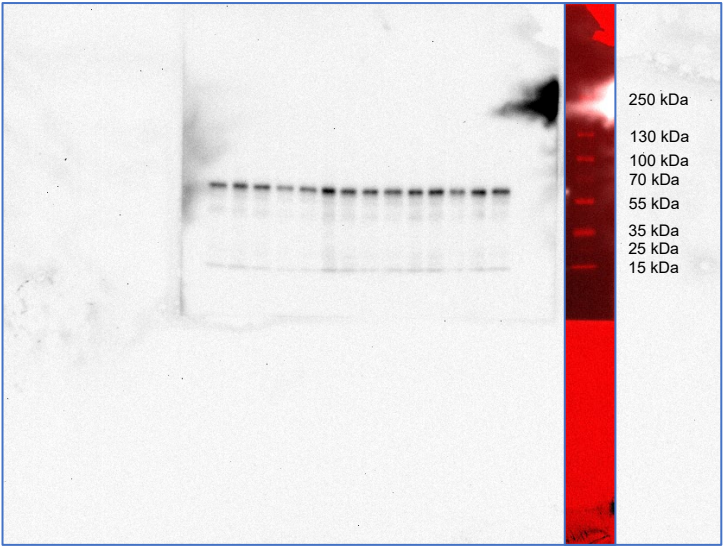
GAPDH



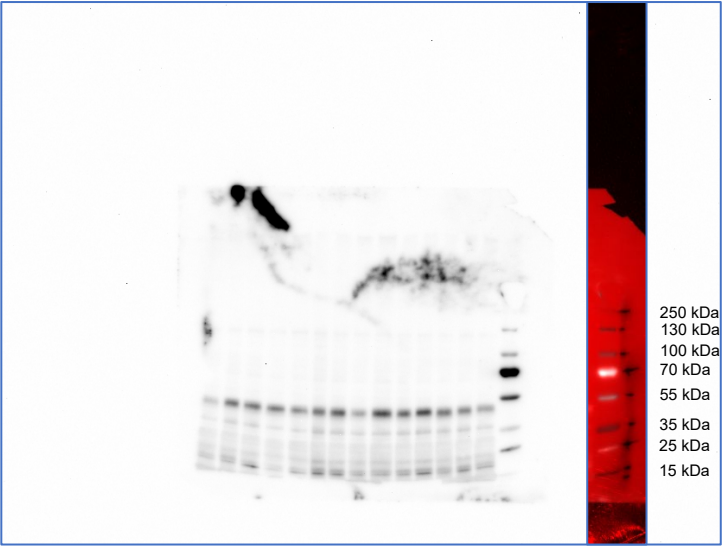
pSmad2
(S465/S467)



Smad2



pGSK3β



GSK3β



GAPDH

