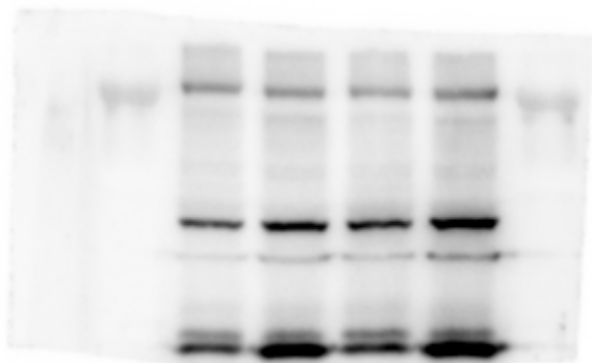
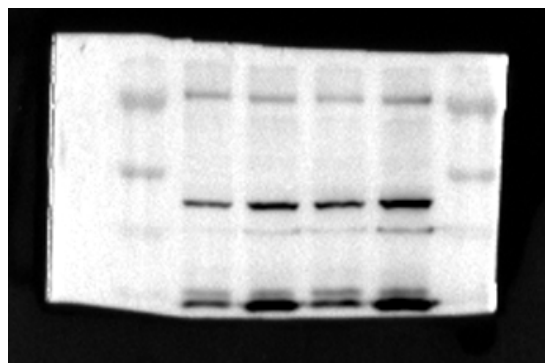
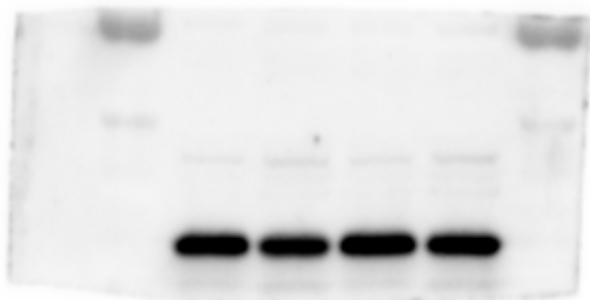




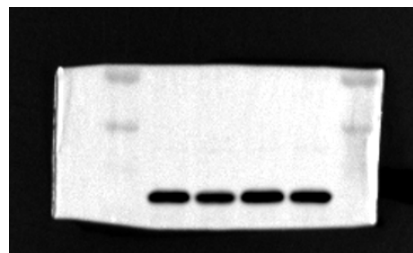
Egr1 1.087s (figure3)



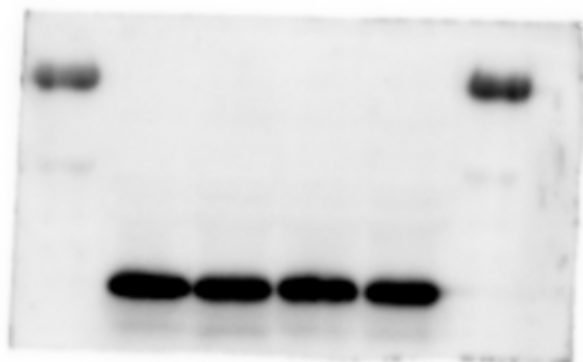
Egr1 1.087s1 (figure3)



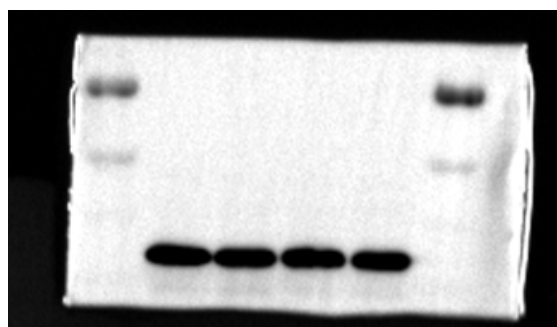
Gapdh 0.401s (figure3)



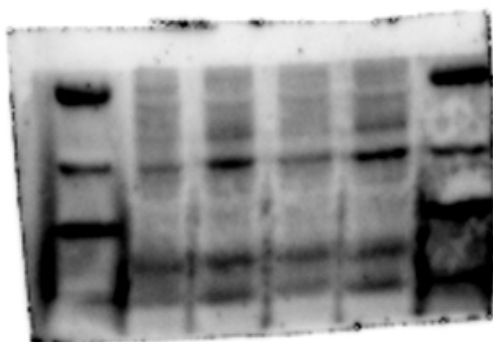
Gapdh 0.401s1 (figure3)



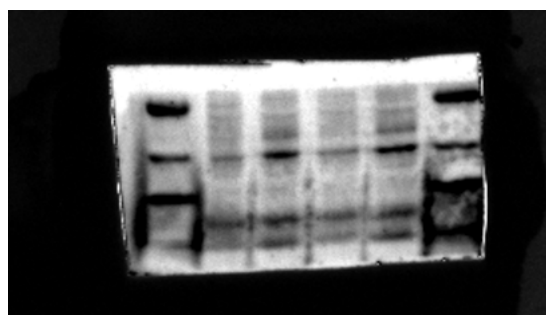
Gapdh 1s (figure3)



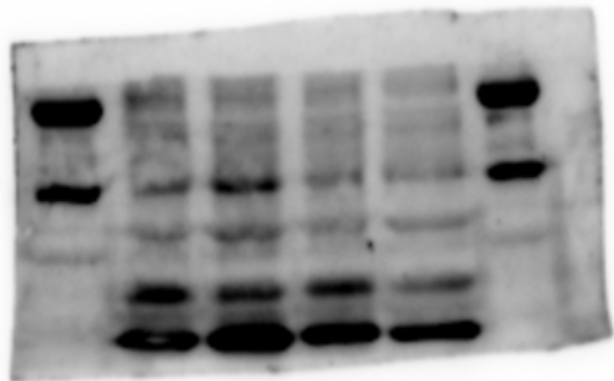
Gapdh 1s1 (figure3)



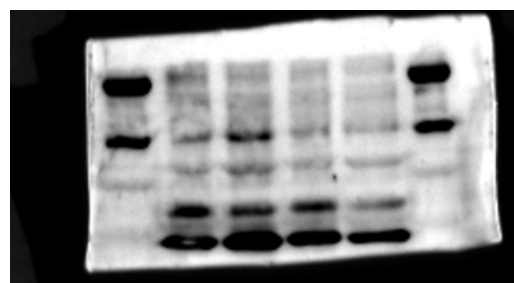
p-Smad2 3 3.759s (figure3)



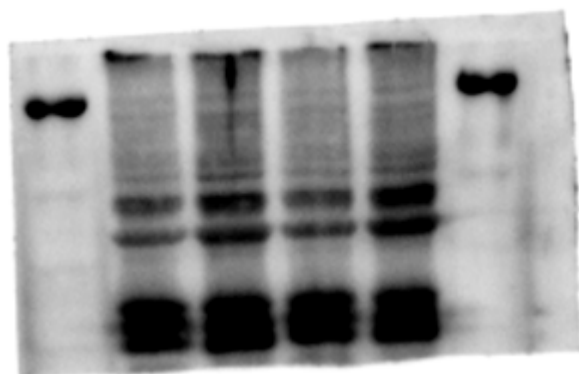
p-Smad2 3 3.759s1 (figure3)



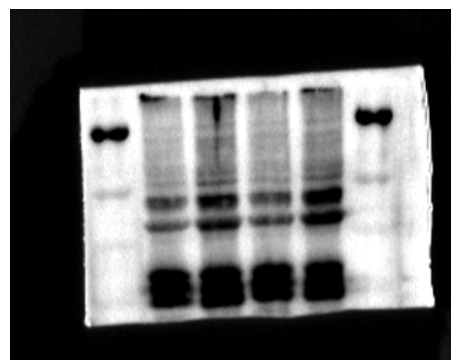
Smad2 3 2.443s (figure3)



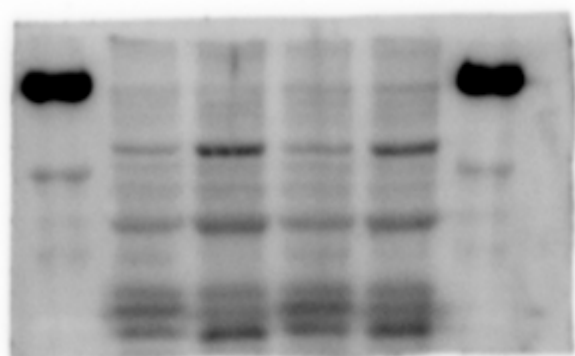
Smad2 3 2.443s1 (figure3)



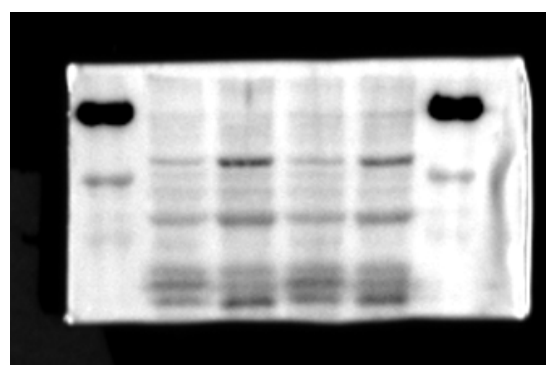
Tgf- β1 3.702s (figure3)



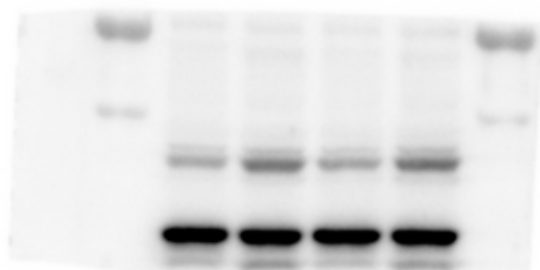
Tgf- β1 3.702s1 (figure3)



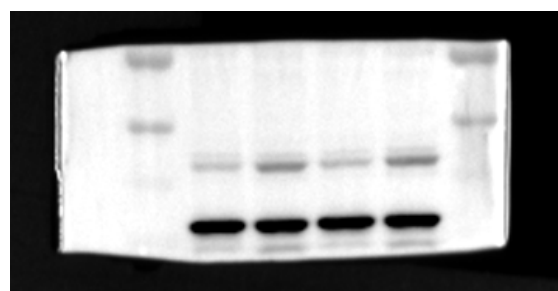
Vimentin 3.48s (figure3)



Vimentin 3.48s1 (figure3)



α -SMA 0.599s (figure3)



α -SMA 0.599s1 (figure3)