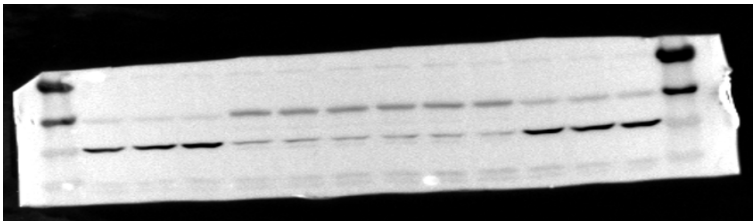
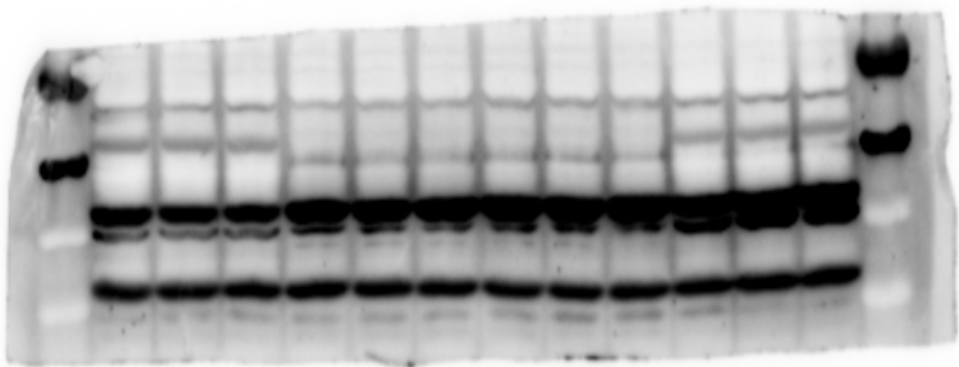


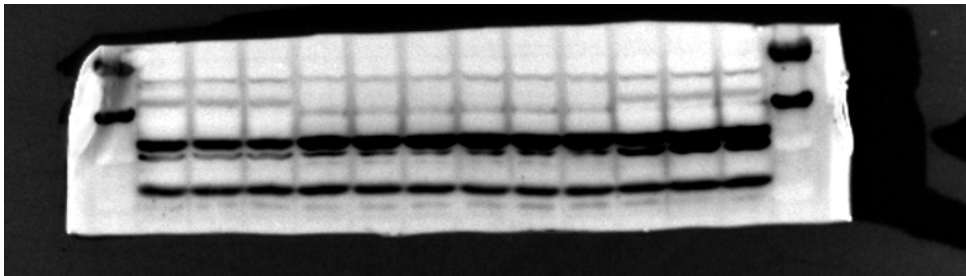
Egr1 (figure4-2)



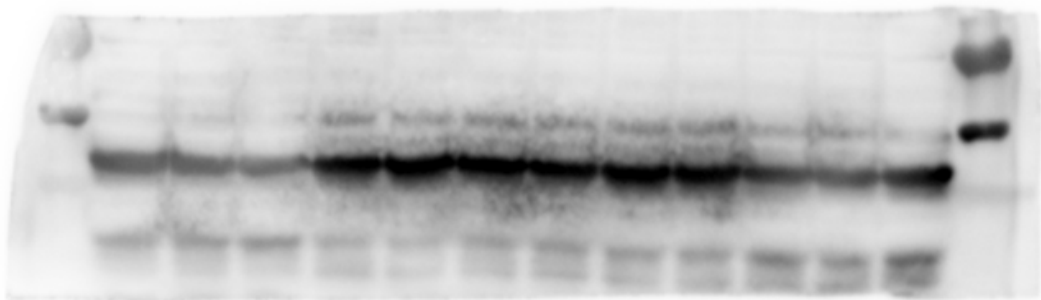
Egr1 1 (figure4-2)



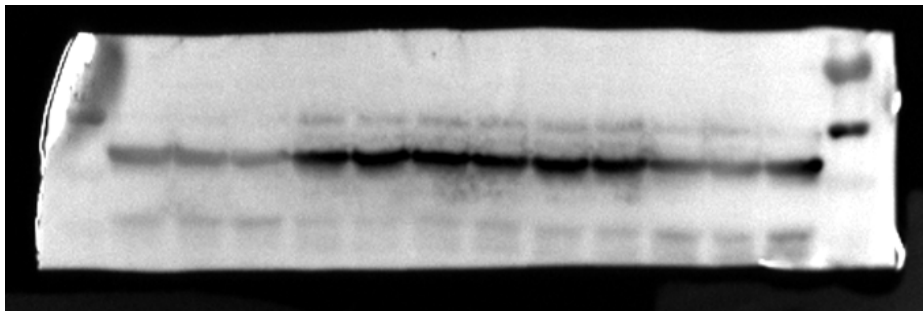
Gapdh 2.369s (figure4-2)



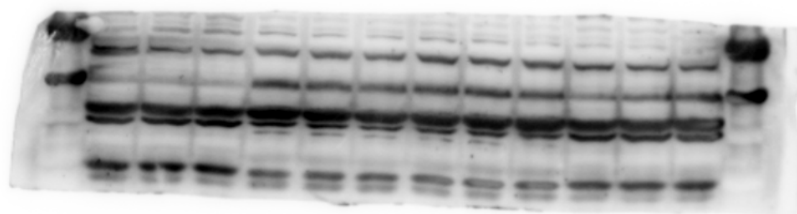
Gapdh 2.369s1 (figure4-2)



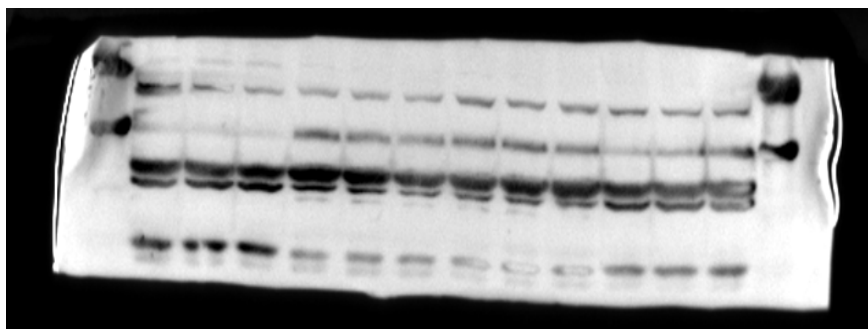
p- smad2 3 0.715s (figure4-2)



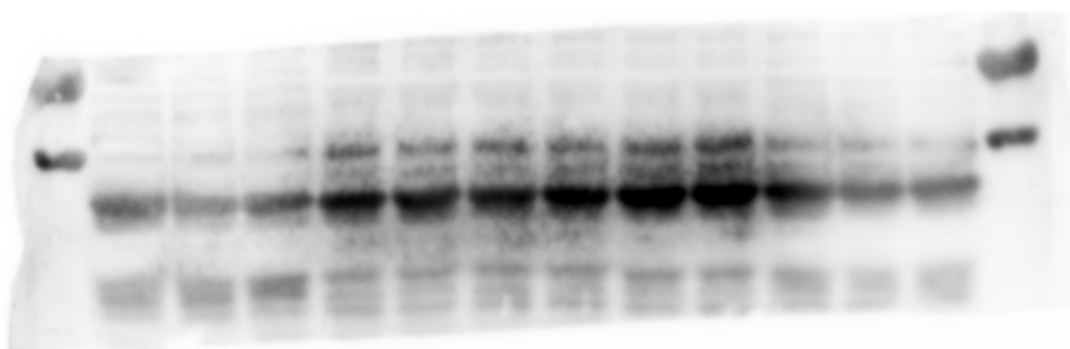
p- smad2 3 0.715s1 (figure4-2)



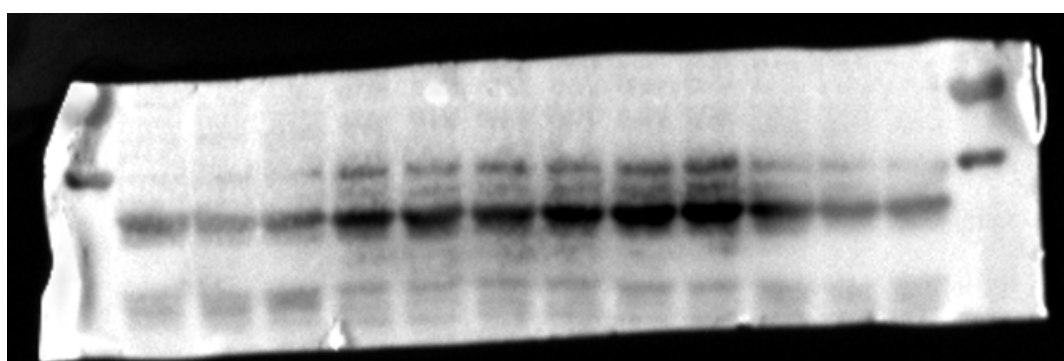
Smad23 0.269s (figure4-2)



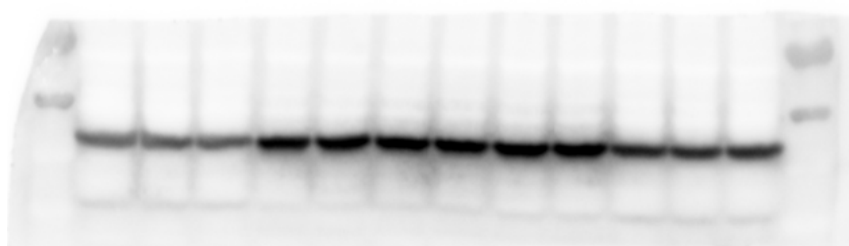
Smad2 3 0.269s1 (figure4-2)



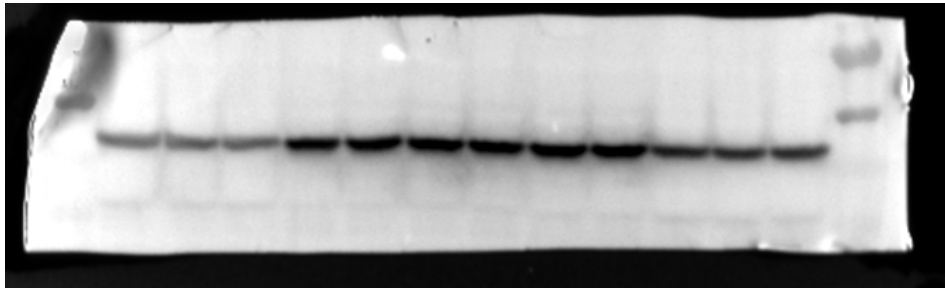
Tgf- β 1 2.579s 。 (figure4-2)



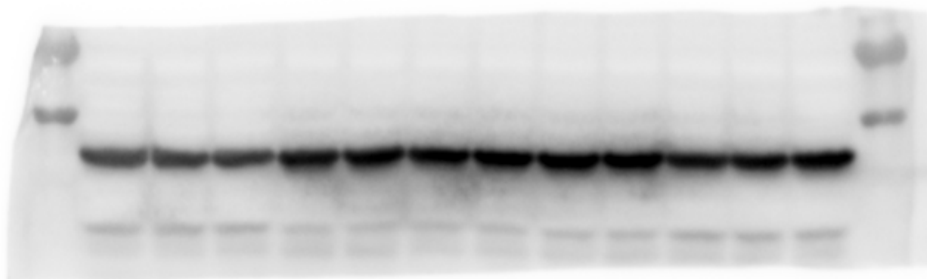
Tgf- β 1 2.579s1 (figure4-2)



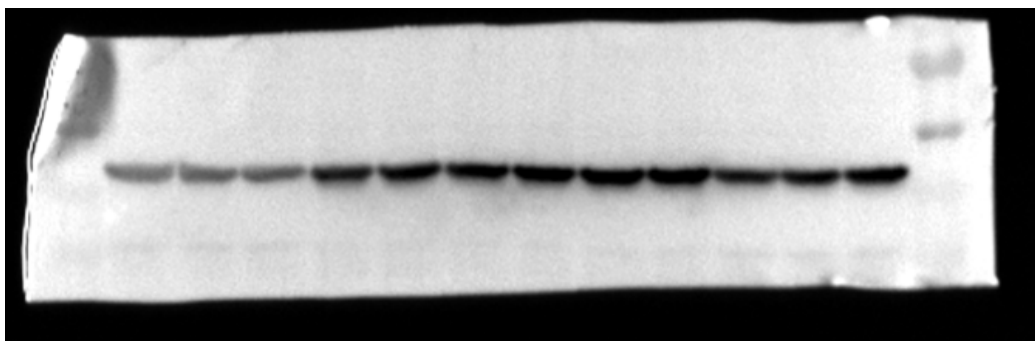
Vimentin 2 1.572s (figure4-2)



Vimentin 2 1.572s 1 (figure4-2)



α sma 0.388s (figure4-2)



α sma 0.388s1 (figure4-2)