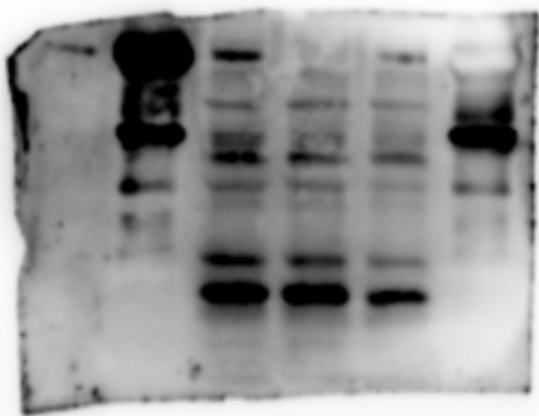
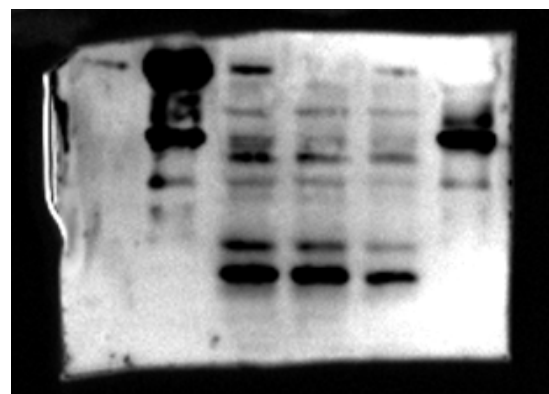
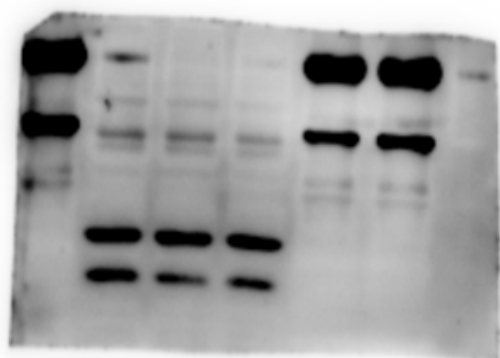




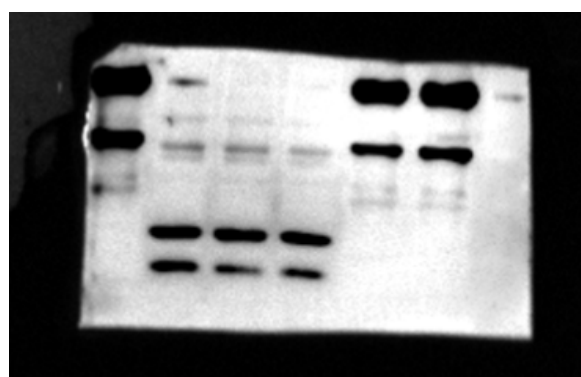
1e 4s (figure4-1)



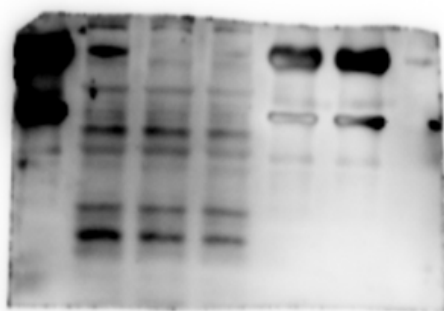
1e 4s1 (figure4-1)



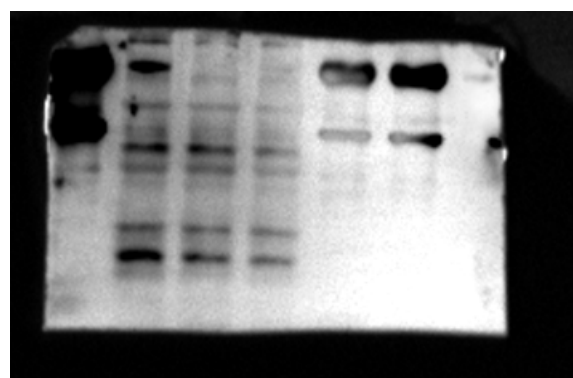
1p-Smad 16s (figure4-1)



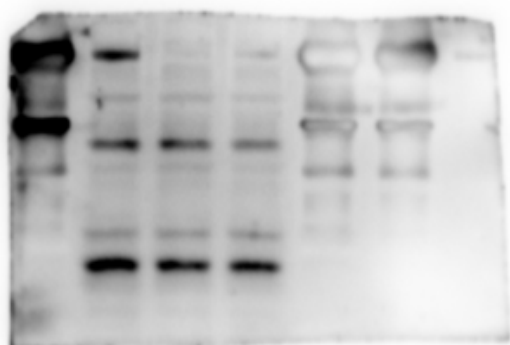
1p-Smad 16s1 (figure4-1)



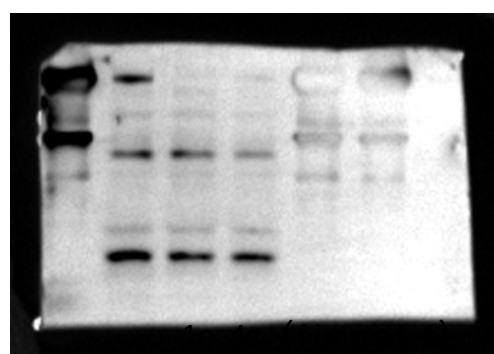
1t 8s (figure4-1)



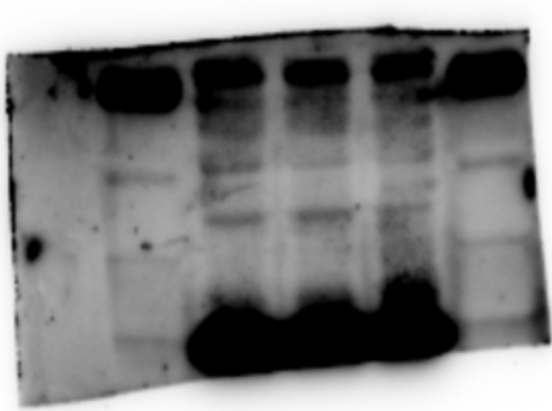
1t 8s1 (figure4-1)



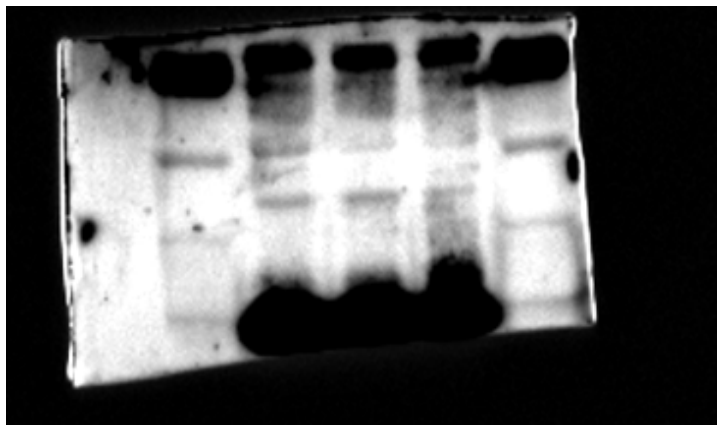
e 2.38s (figure4-1)



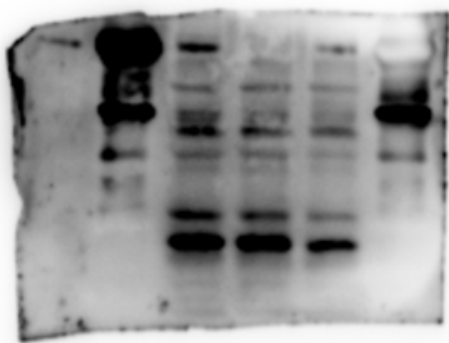
e 2.38s1 (figure4-1)



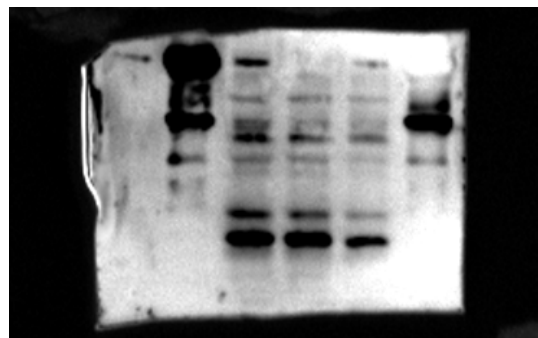
e 6.5s (figure4-1)



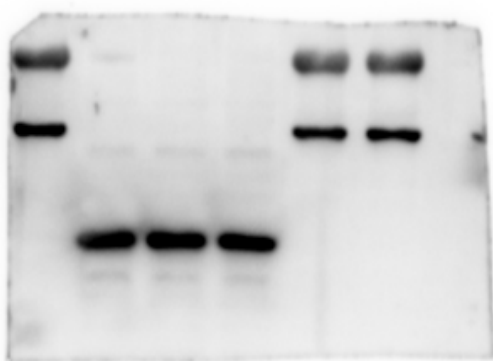
e 6.5s1 (figure4-1)



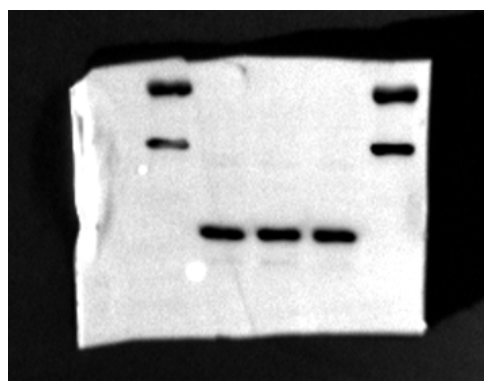
Egr1 4s (figure4-1)



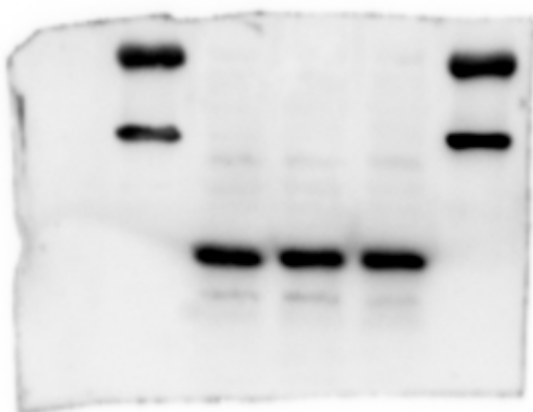
Egr1 4s1 (figure4-1)



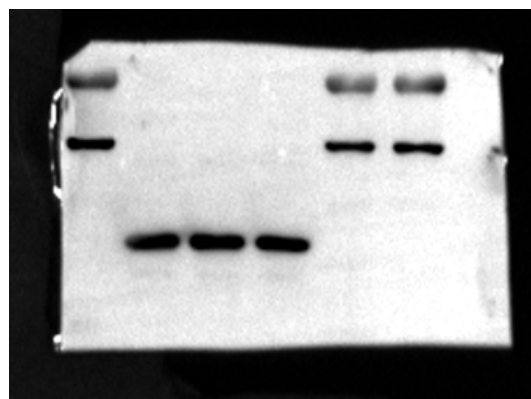
GAPDH (figure4-1)



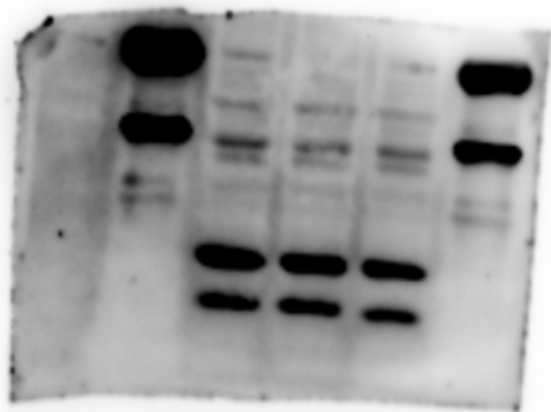
GAPDH.1 (figure4-1)



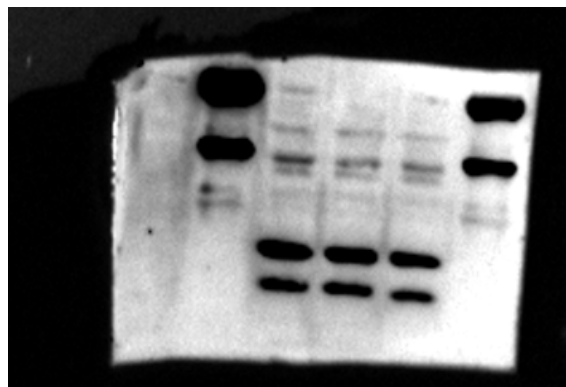
GAPDH. (figure4-1)



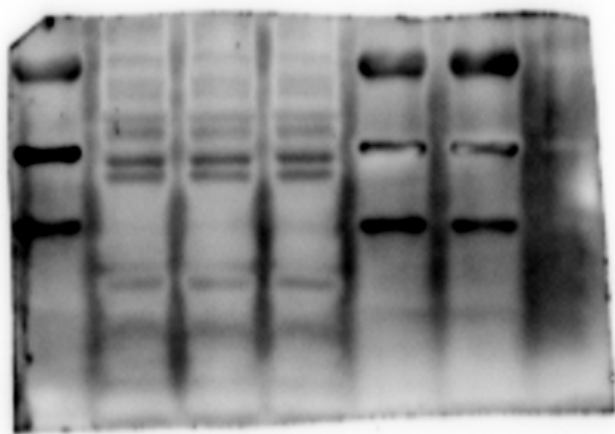
GAPDH1 (figure4-1)



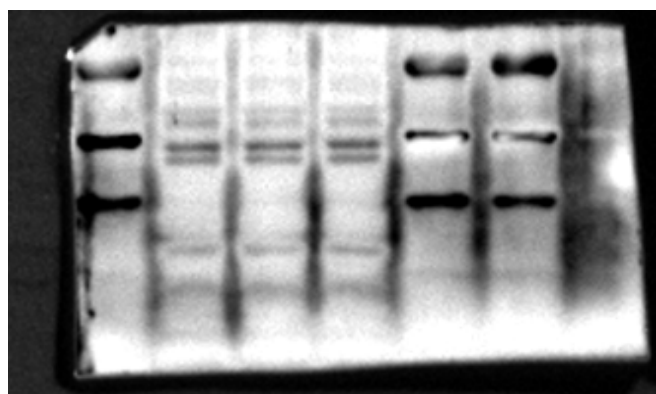
p-Smad 15s (figure4-1)



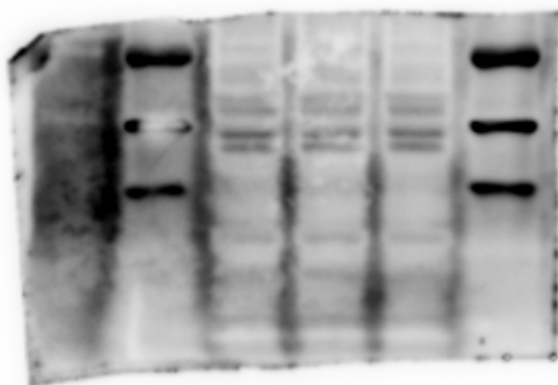
p-Smad 15s1 (figure4-1)



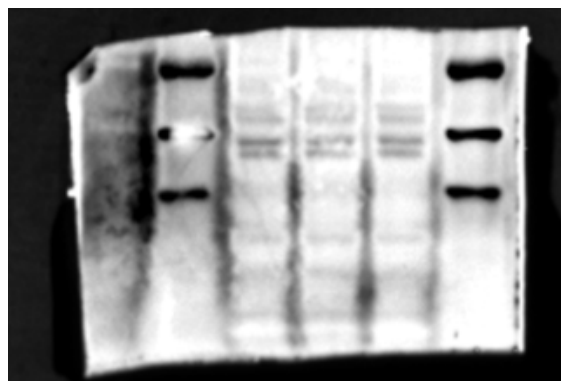
Smad2 3 1.85s (figure4-1)



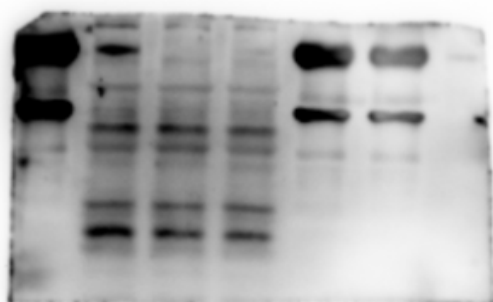
Smad2 3 1.85s (figure4-1)



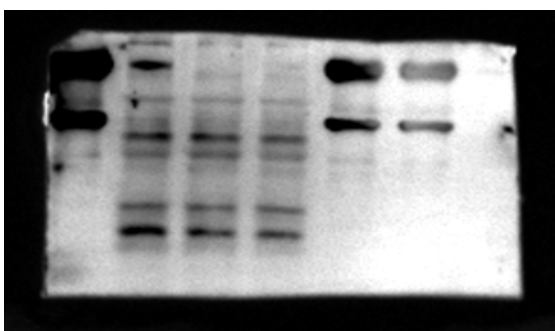
t s2.118s (figure4-1)



t s2.118s1 (figure4-1)



Tgf-β1 7s (figure4-1)



Tgf-β1 7s1 (figure4-1)