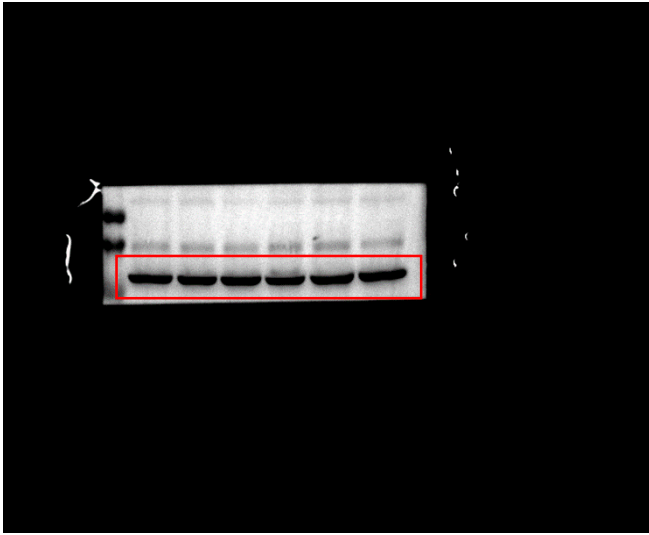
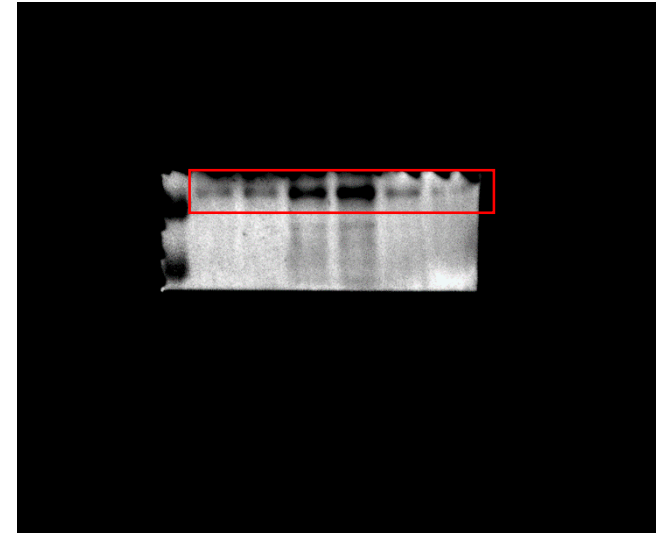


Figure 2

β -actin 42 kDa



COX-2 72 kDa



iNOS 132 kDa

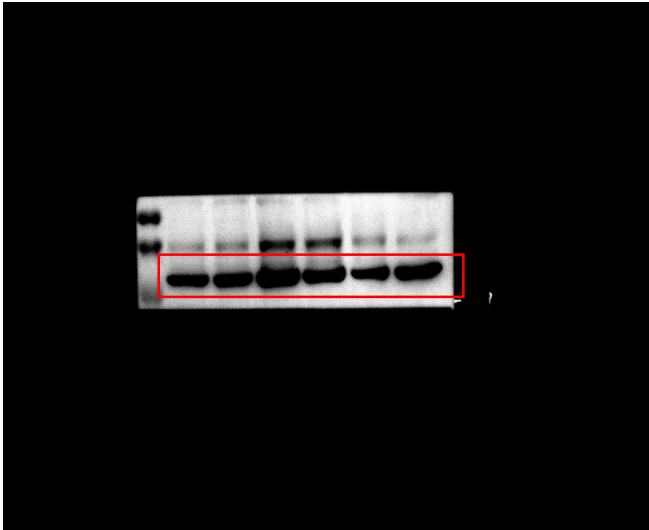
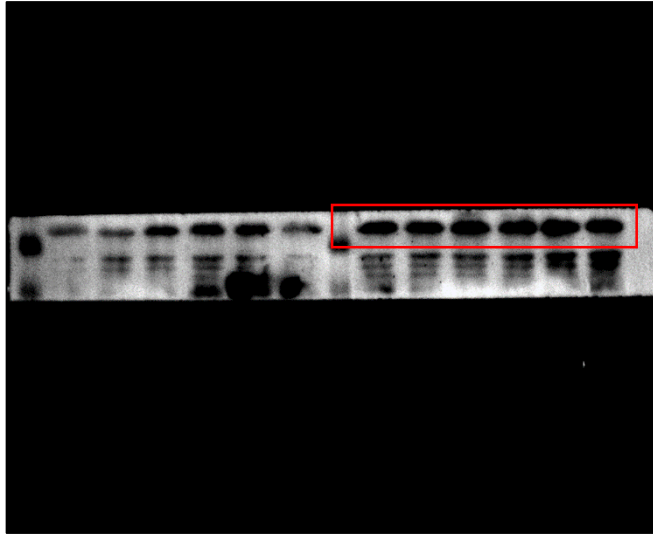
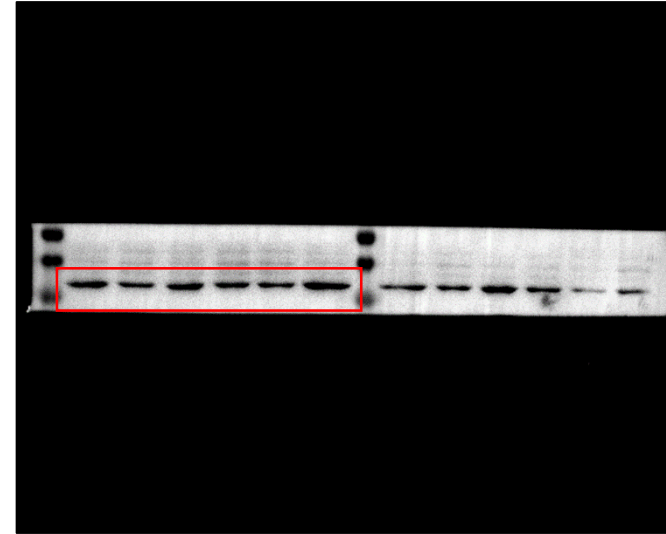


Figure 3

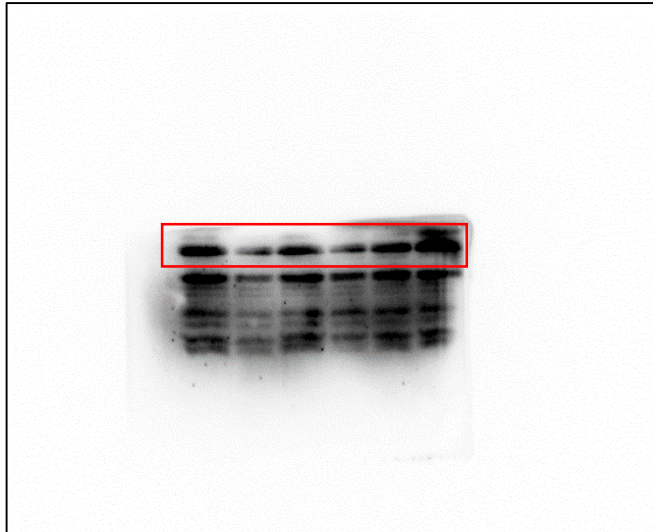
β -actin 42 kDa



Claudin 3 23 kDa



occludin 59 kDa

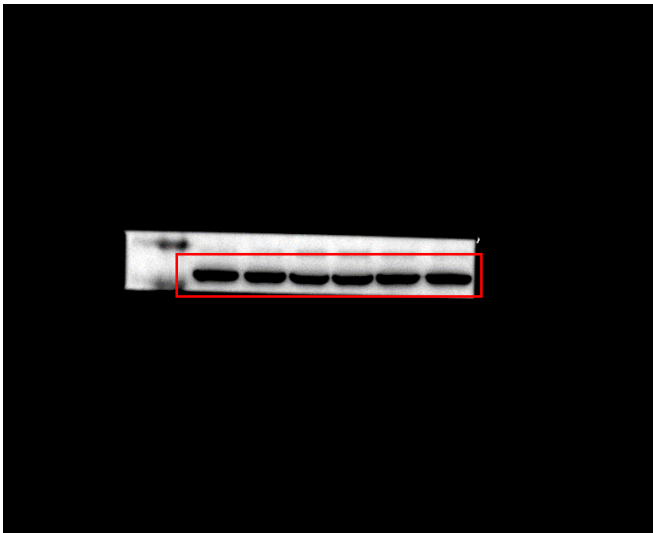


ZO-1 230 kDa

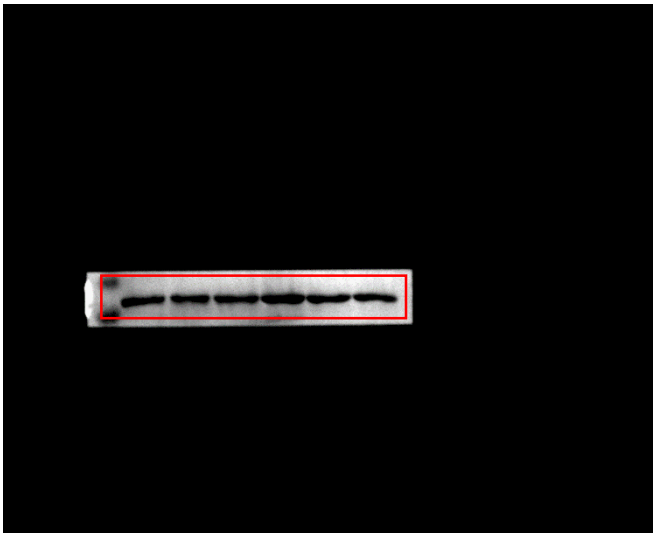


Figure 4A

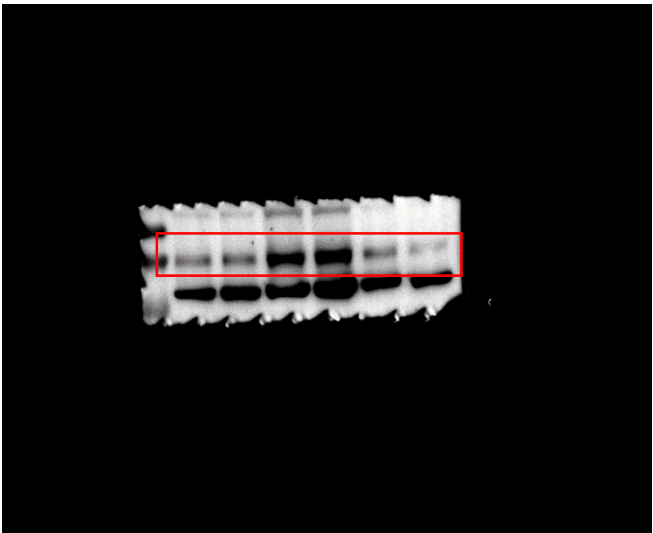
β -actin 42 kDa



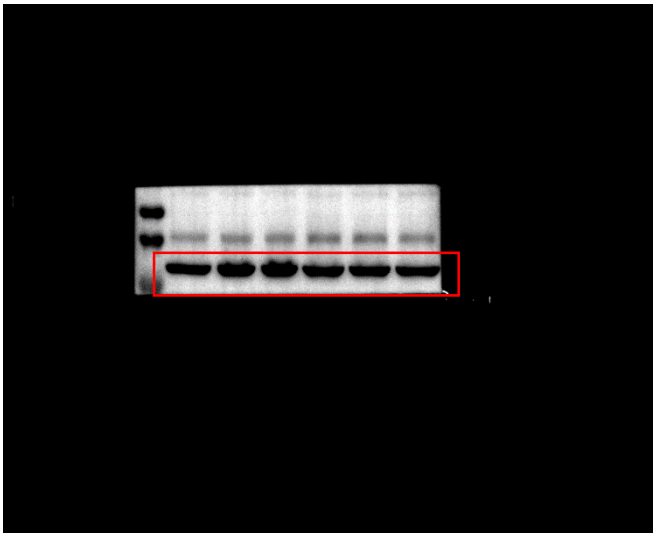
I κ B 36 kDa



p-I κ B 36 kDa



p65 65 kDa



p-p65 65 kDa

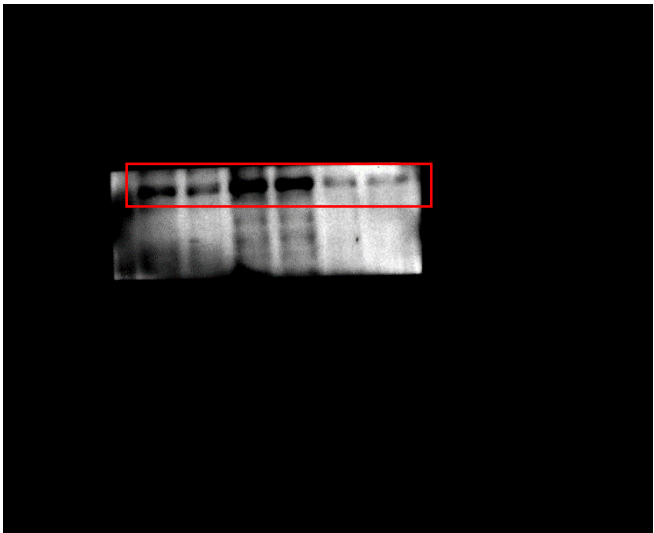
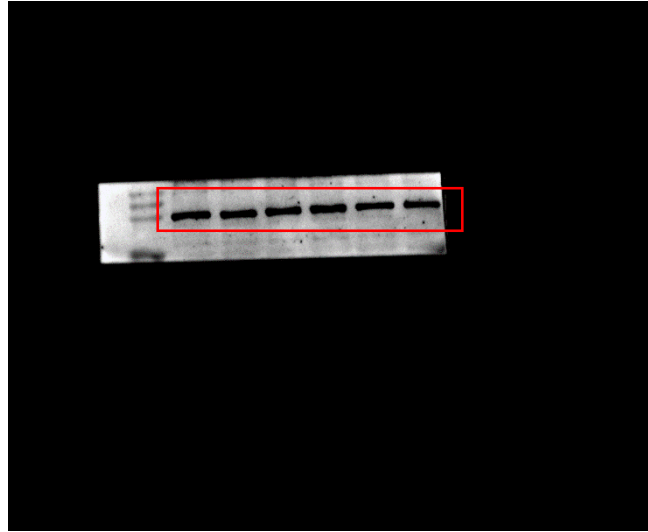


Figure 4D

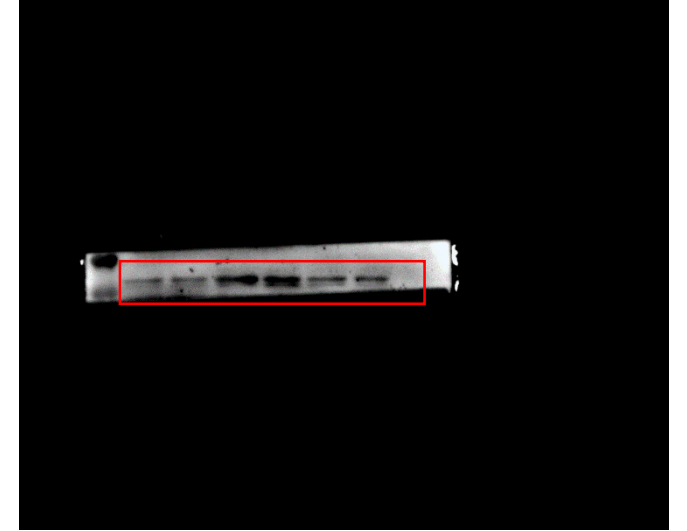
β -actin 42 kDa



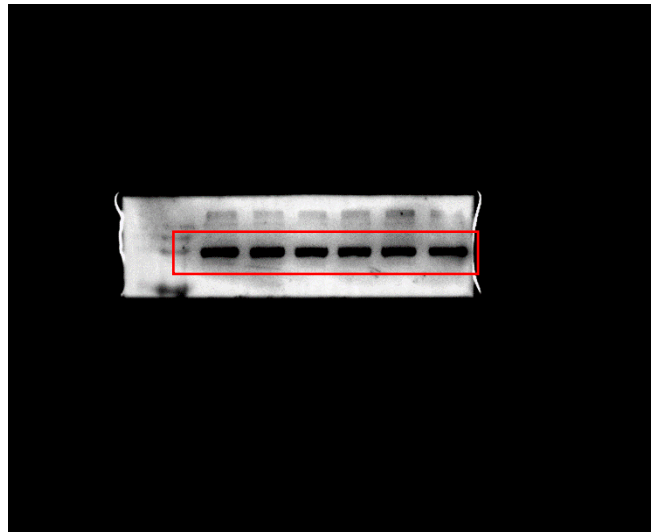
Jak2 130 kDa



p-Jak2 130 kDa



stat3 92 kDa



p-stat3 92 kDa

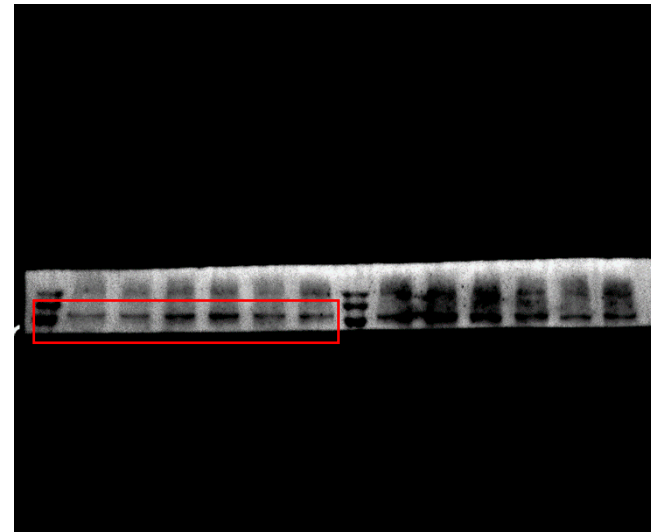
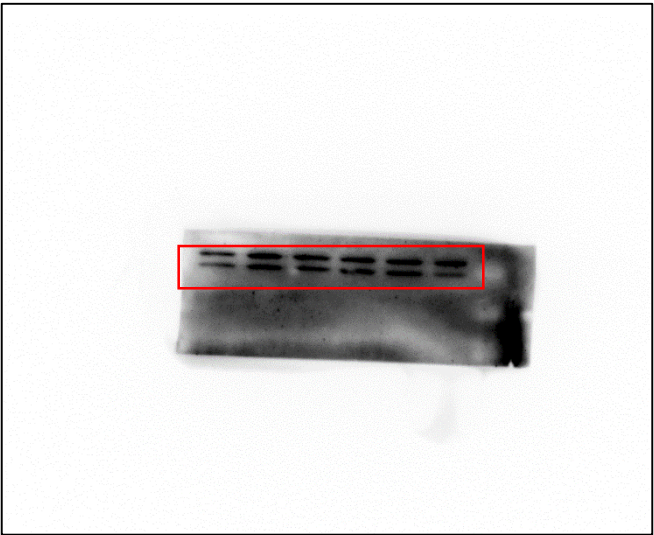
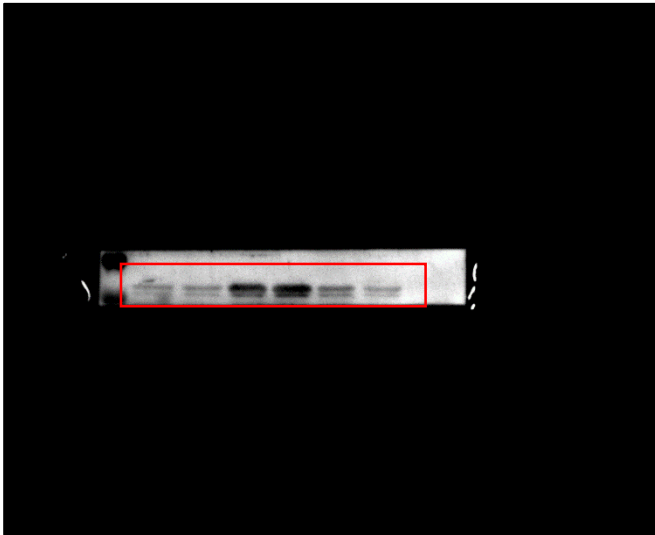


Figure 4D

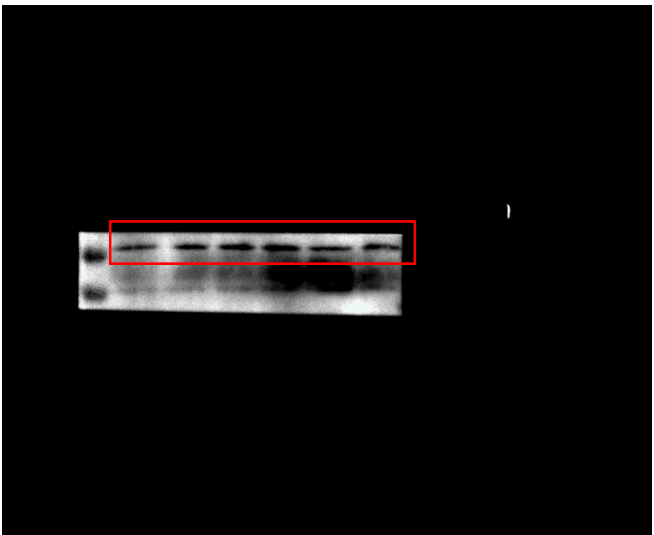
ERK1/2 42/44 kDa



p-ERK1/2 42/44 kDa



p38 38 kDa



p-p38 38 kDa

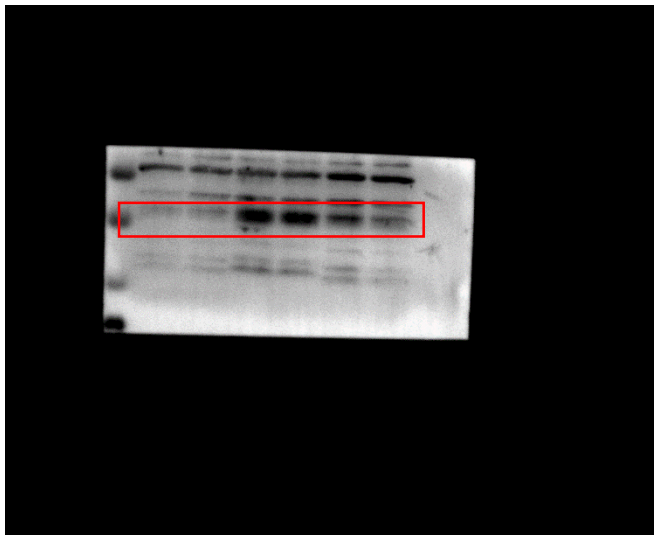
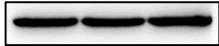
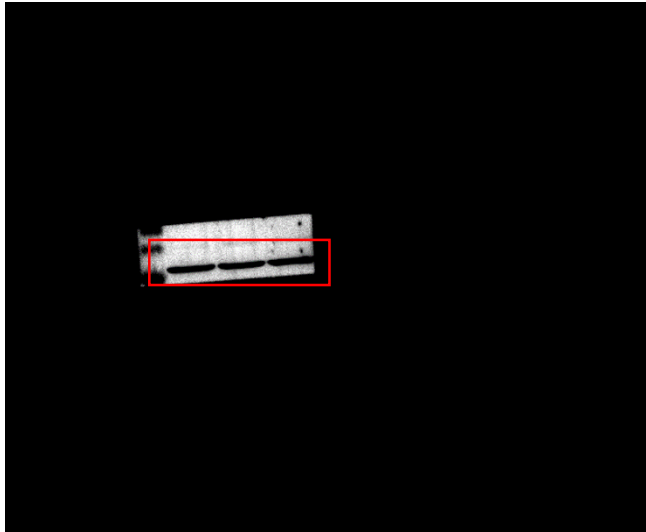
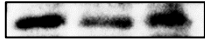
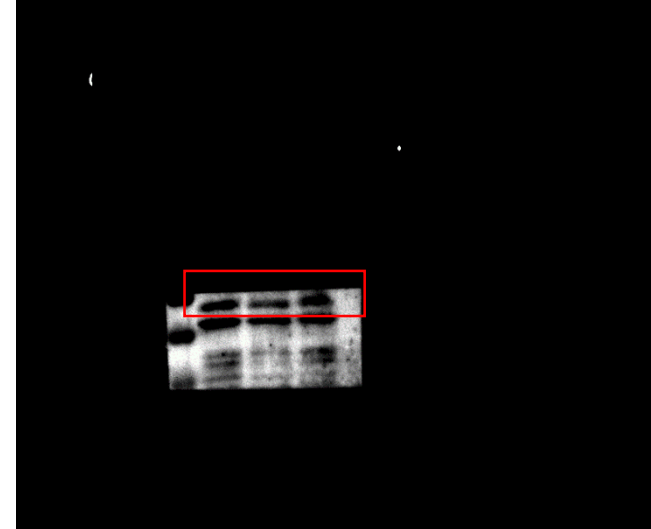


Figure 6

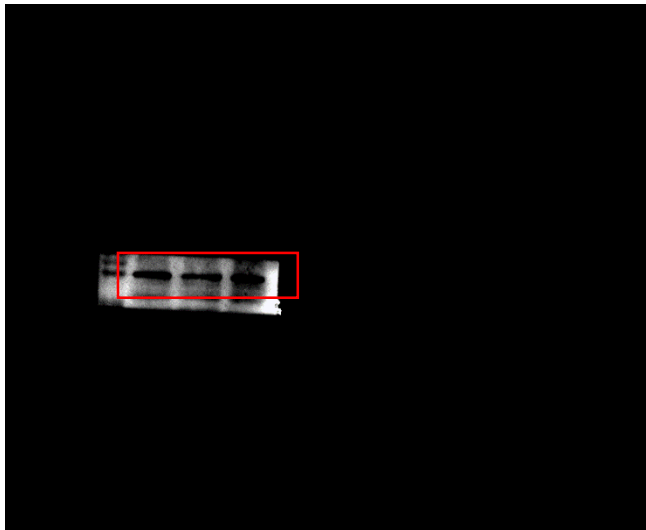
β -actin  42 kDa



Claudin 3  23 kDa



occludin  59 kDa



ZO-1  230 kDa

