

Figure 5

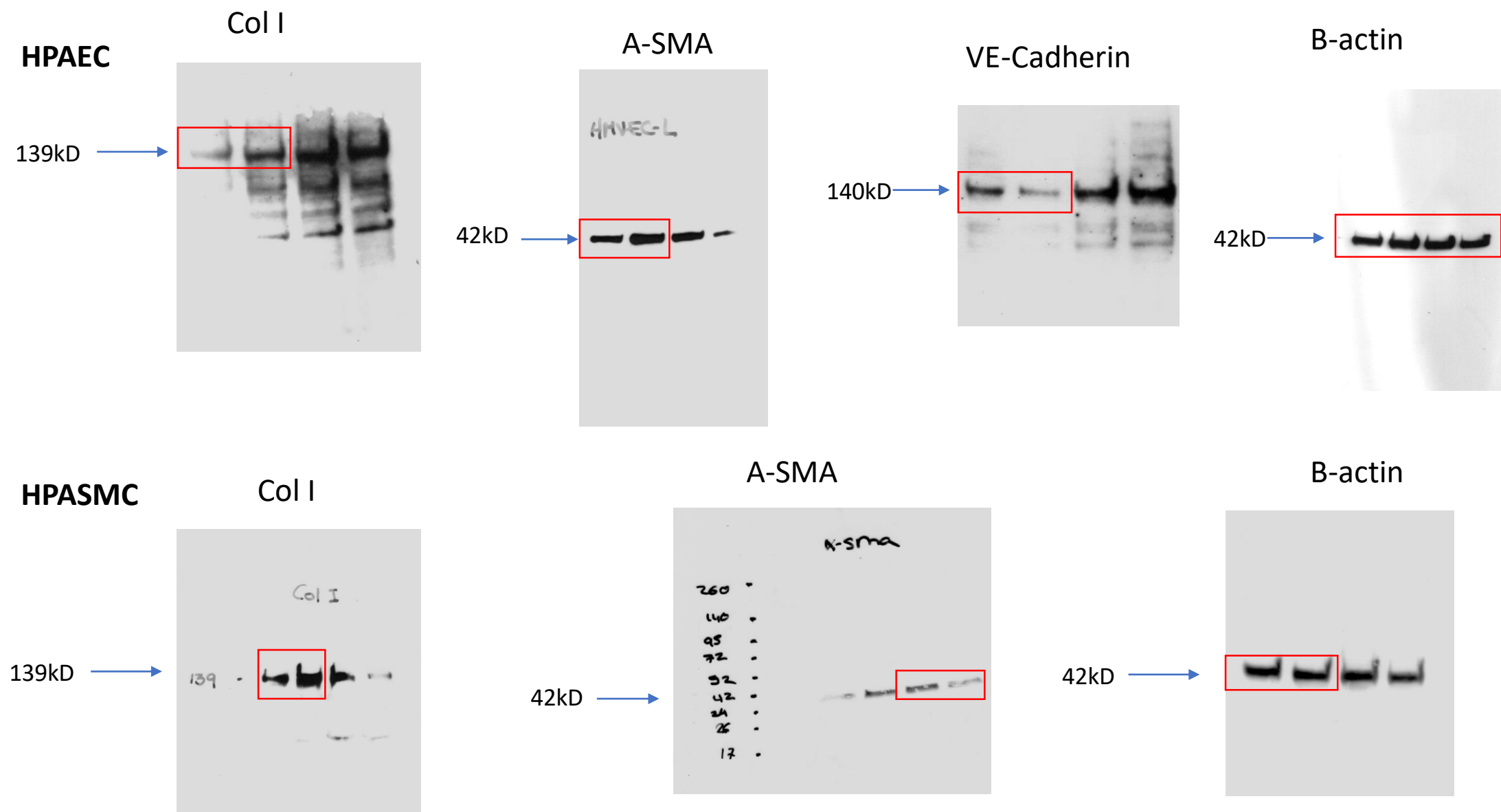
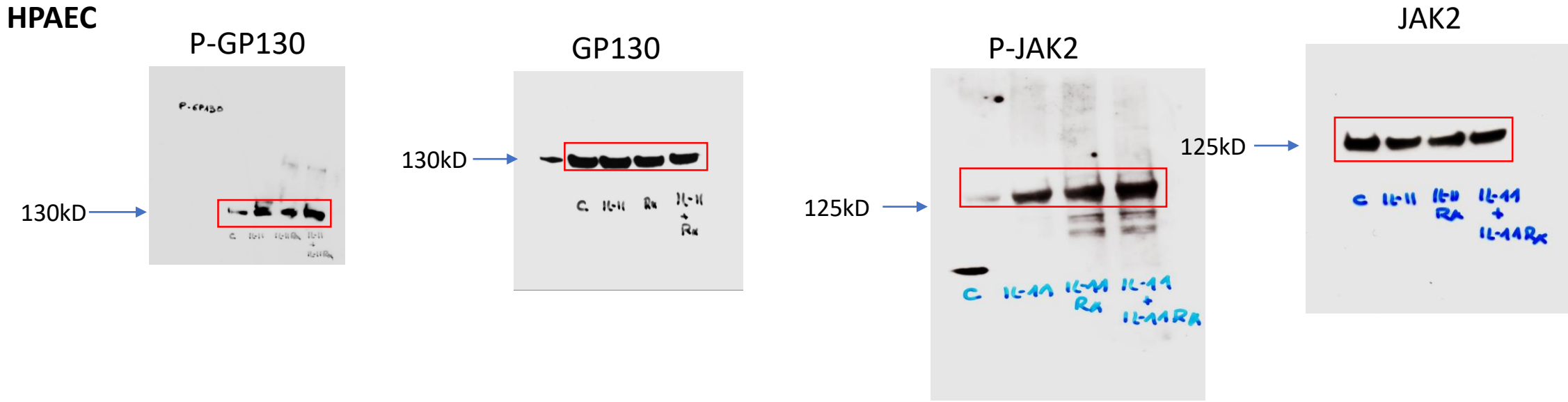


Figure 6

HPAEC



HPASMC

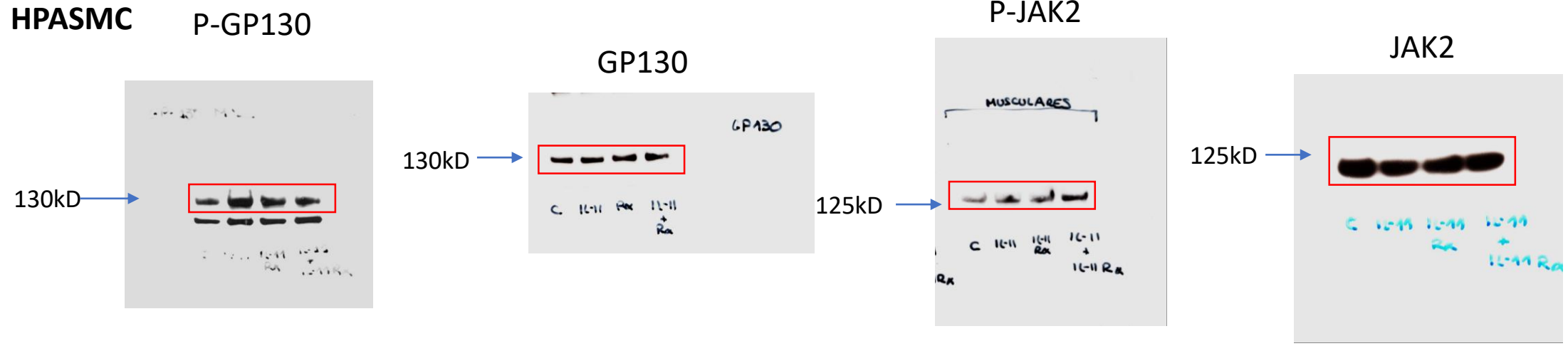
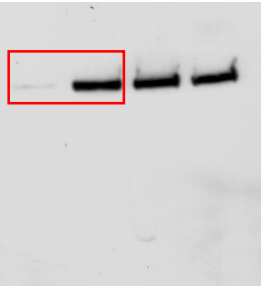


Figure 6

HPAEC

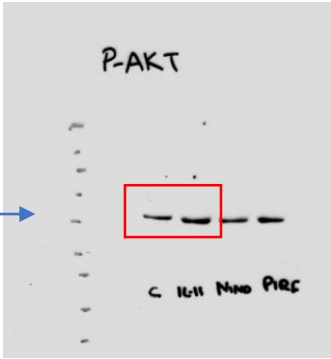
P-STAT3

80KDA



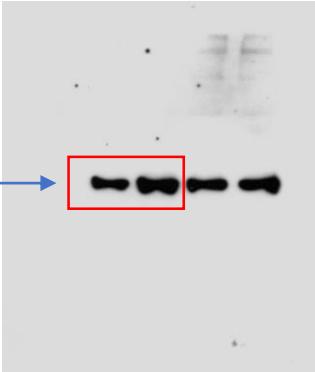
P-AKT

60KDA



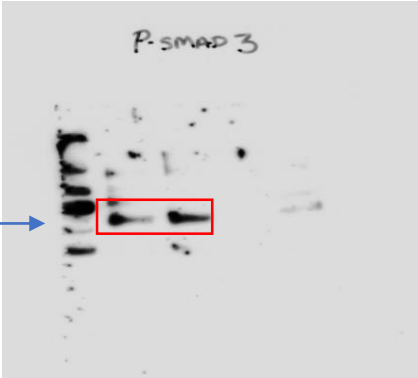
P-ERK1/2

42/44KDA



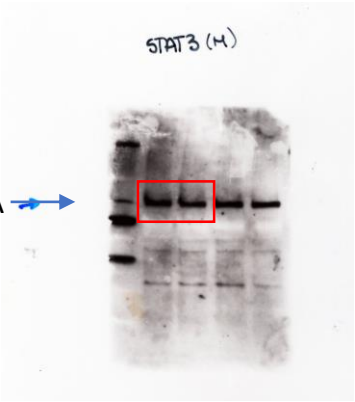
P-SMAD2/3

52KDA



STAT3

80KDA



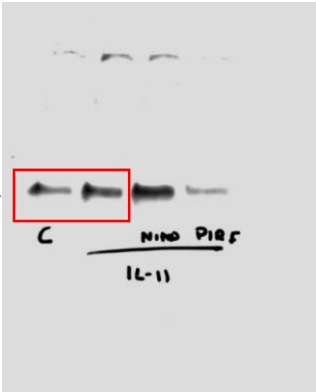
AKT

60KDA



ERK1/2

42/44KDA



SMAD2/3

52KDA

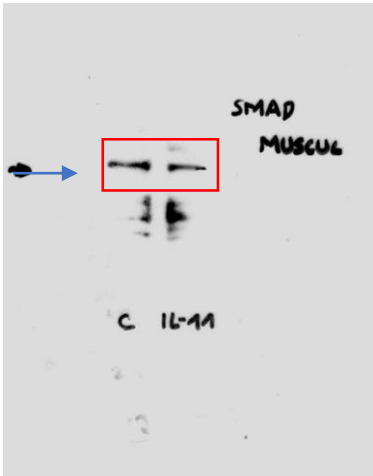
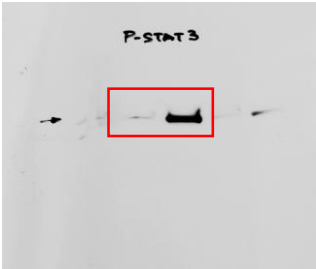


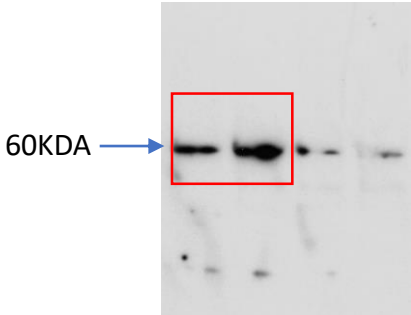
Figure 6

HPASMC

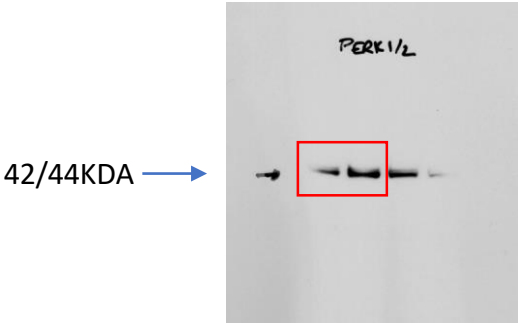
P-STAT3



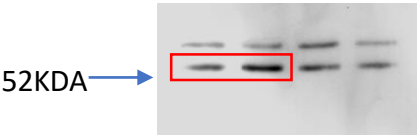
P-AKT



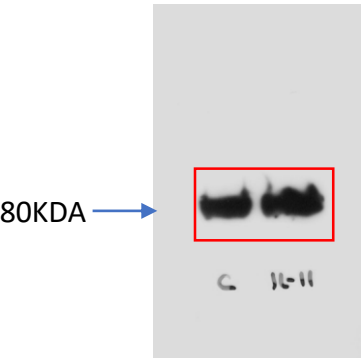
P-ERK1/2



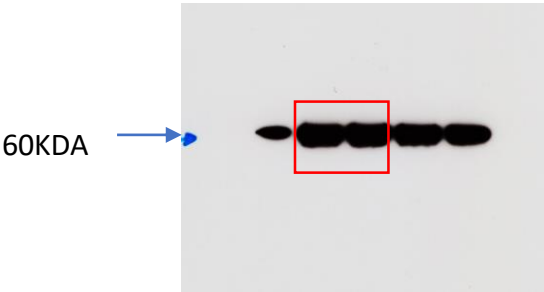
P-SMAD 2/3



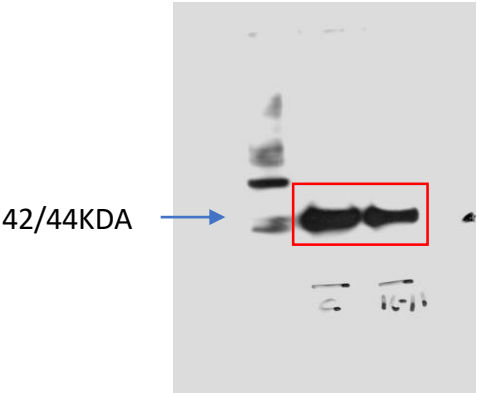
STAT-3



AKT



ERK1/2



SMAD2/3

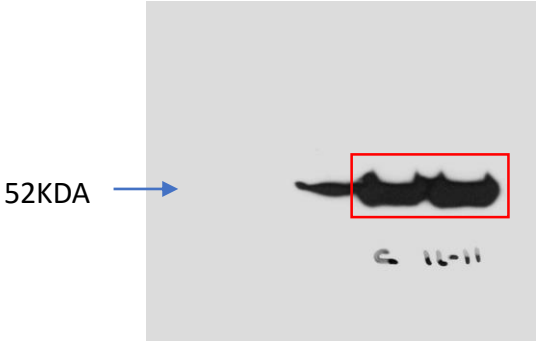
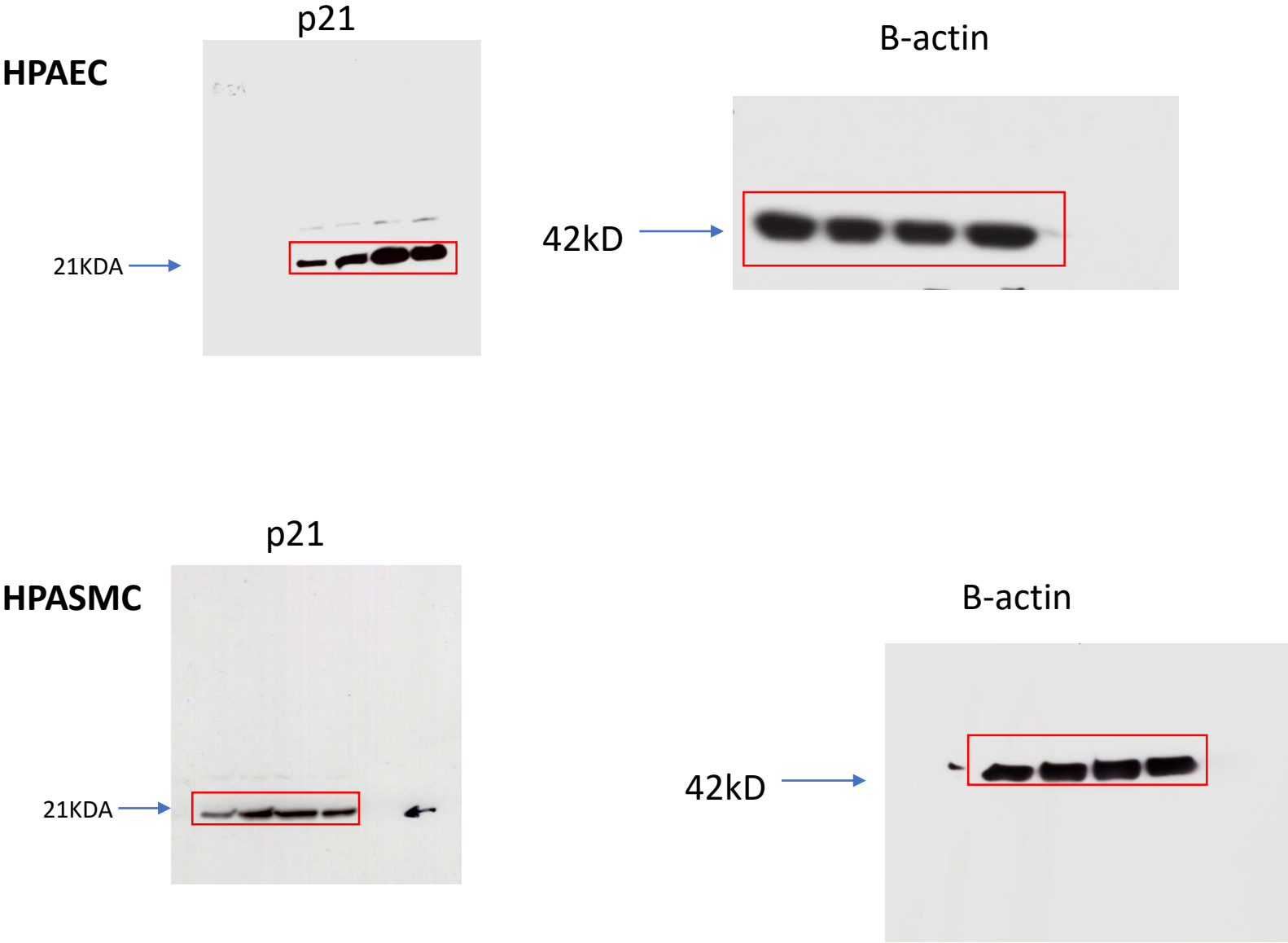
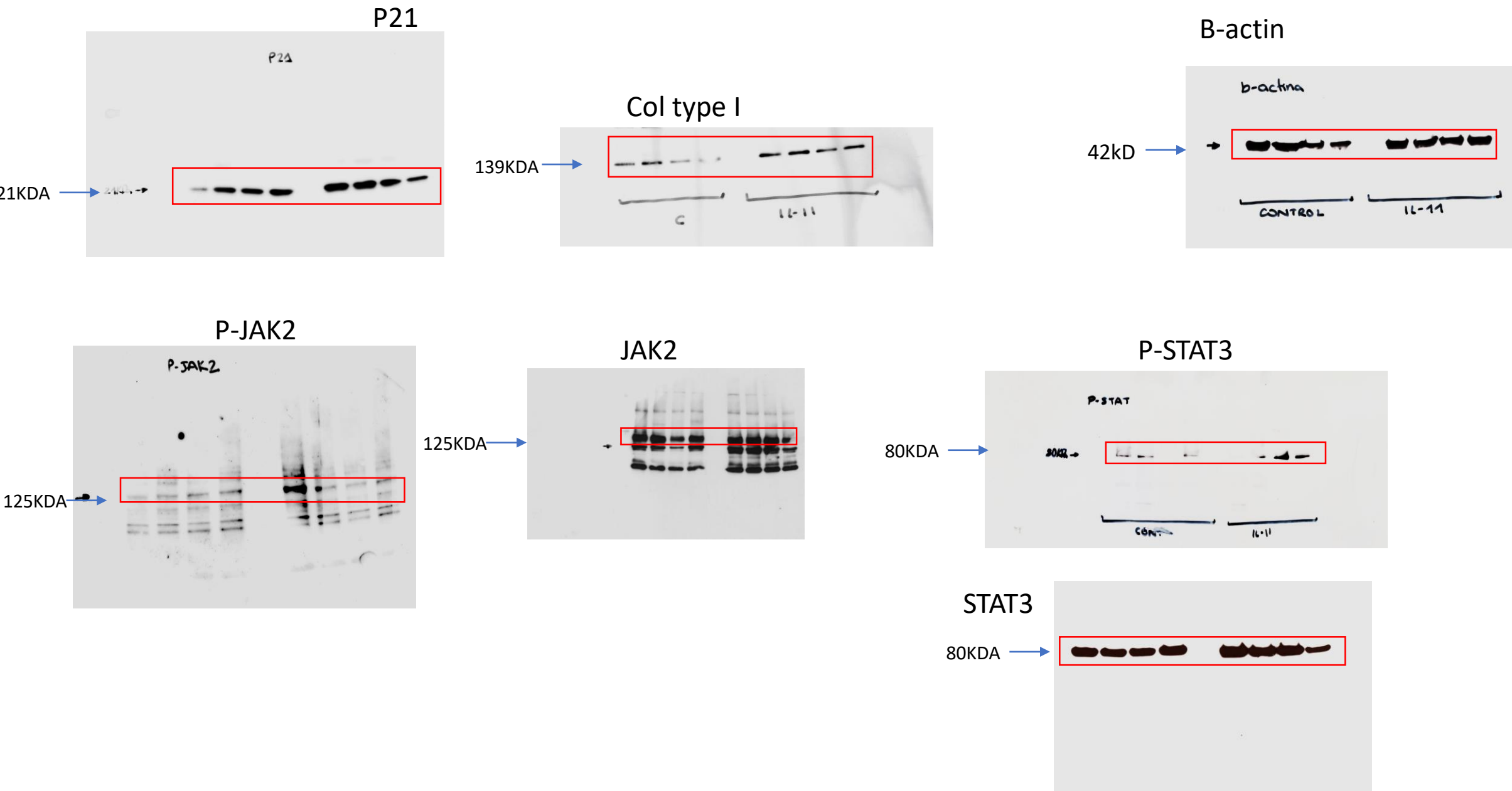


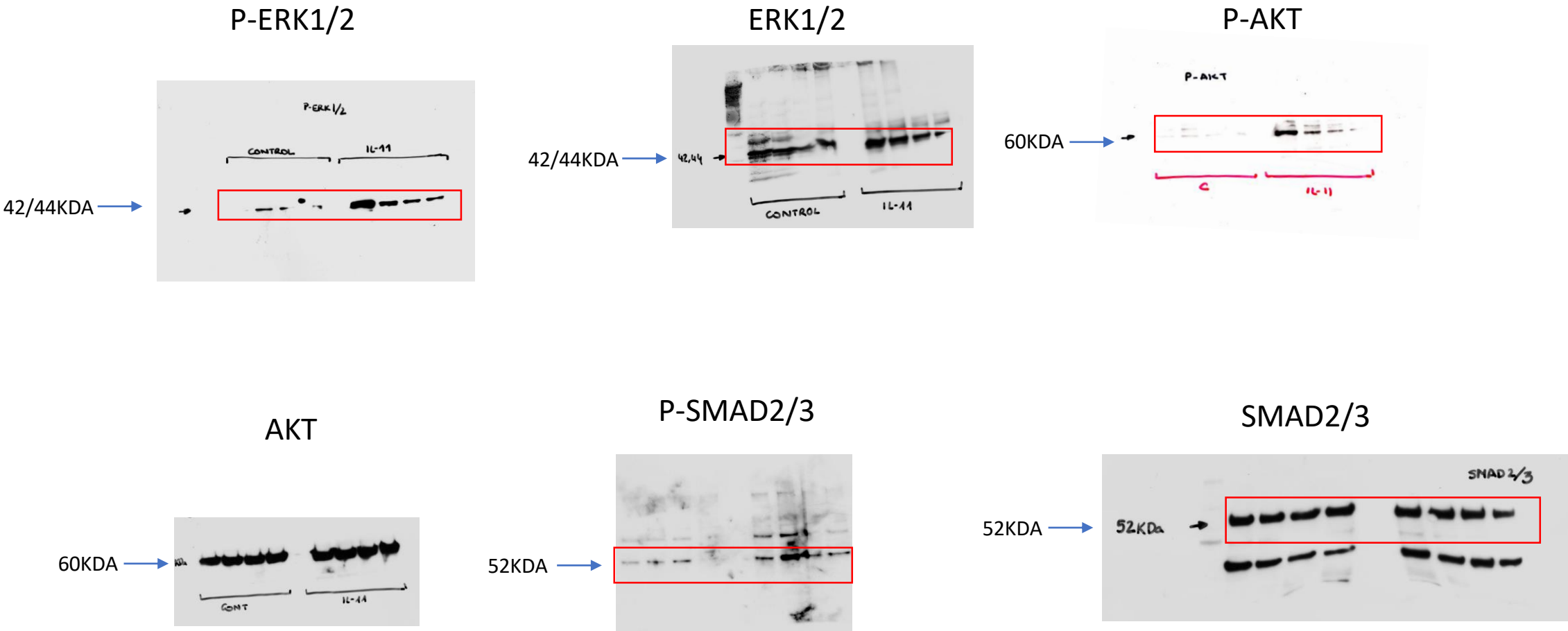
Figure 8



Supplementary figure S2

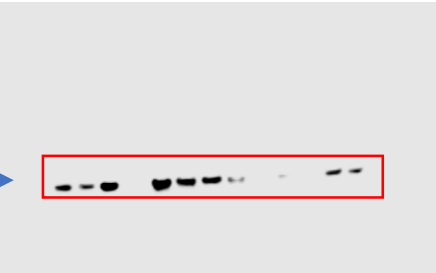


Supplementary figure S2

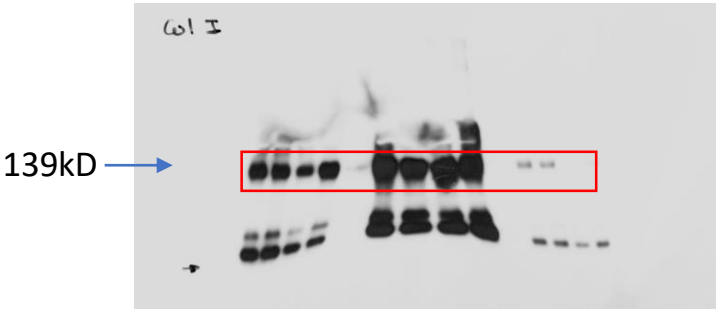


Supplementary figure S4

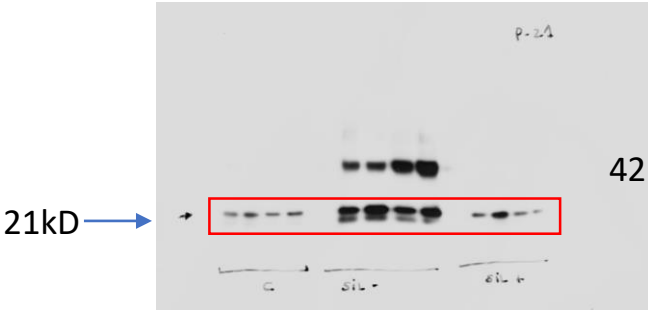
A-sma



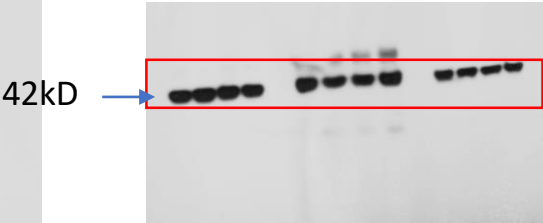
Col I



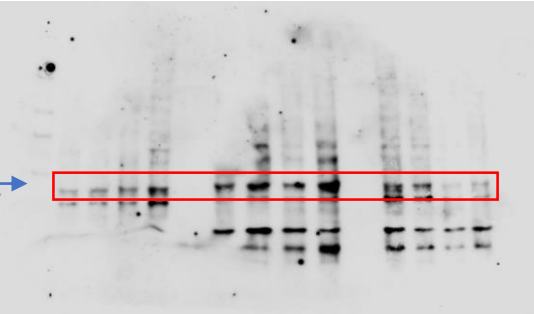
p21



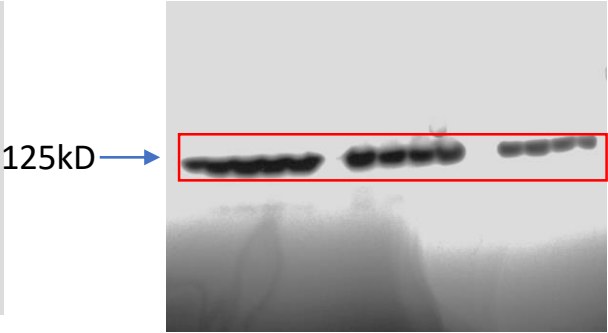
B-actin



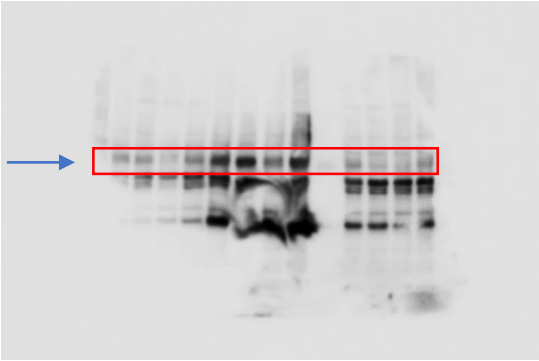
P-jak2



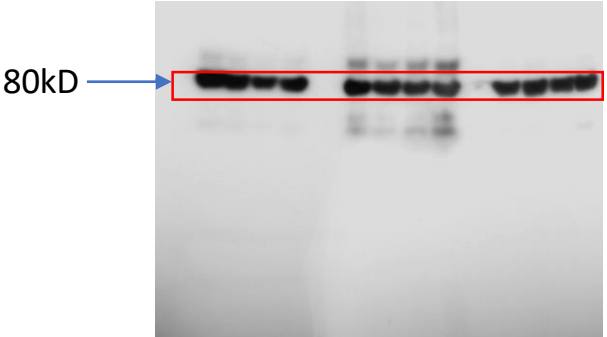
jak2



P-stat3



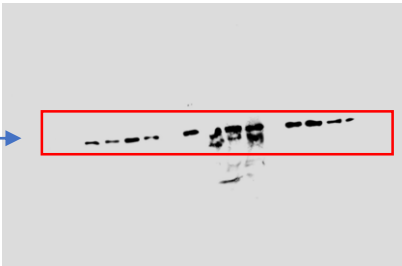
stat3



Supplementary figure S4

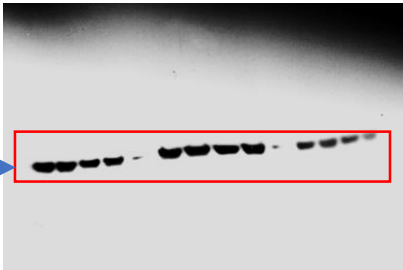
P-ERK1/2

42/44KDA



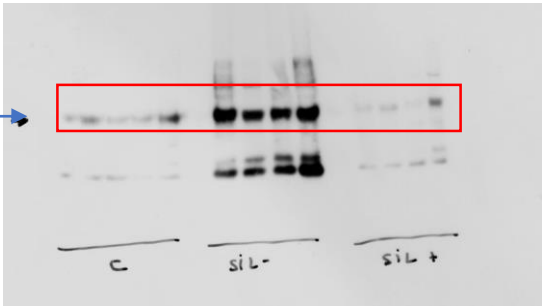
ERK1/2

42/44KDA



P-SMAD2/3

52KDA



SMAD2/3

52KDA

