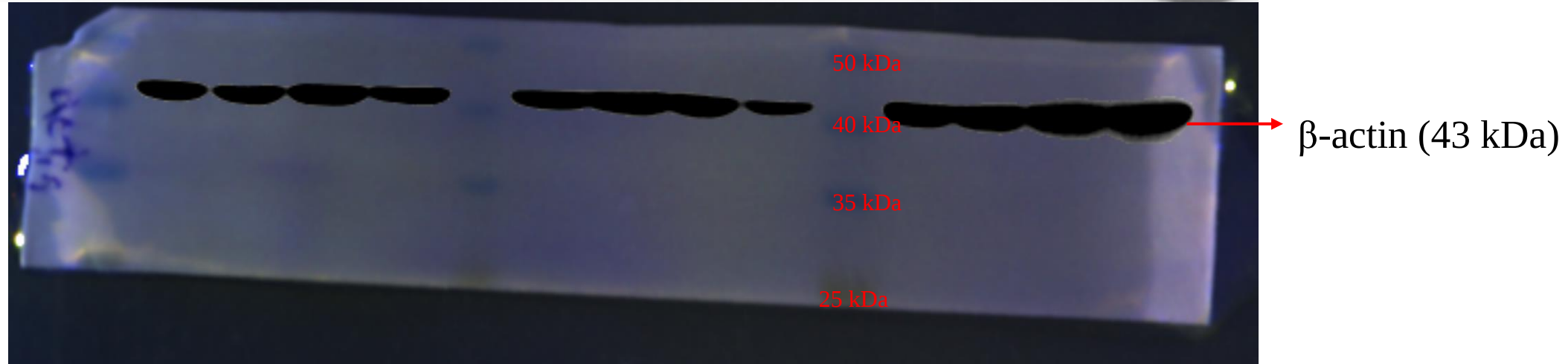
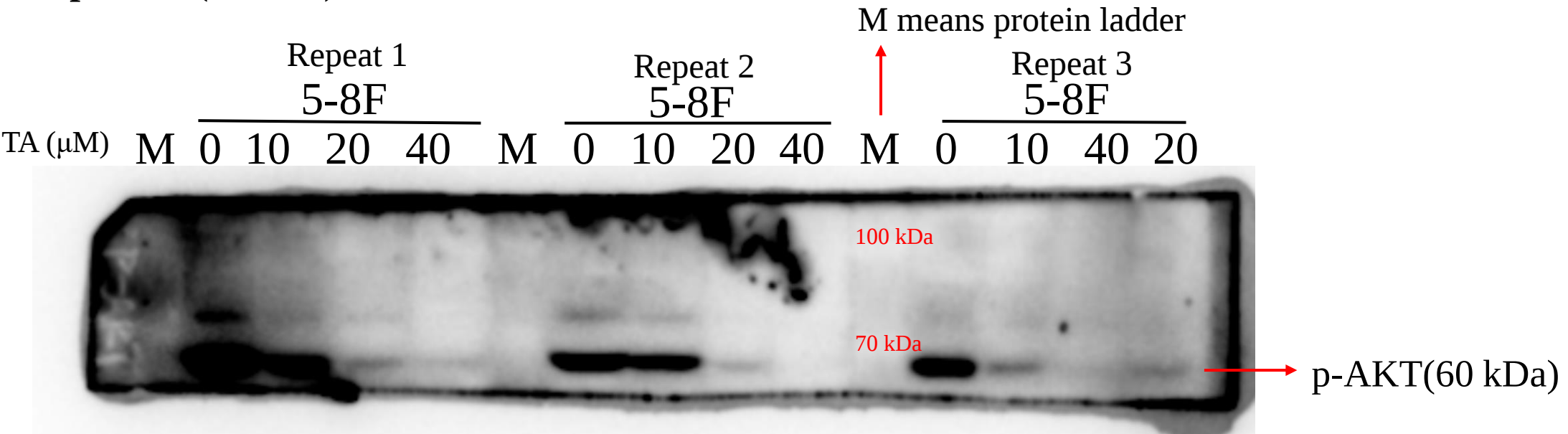
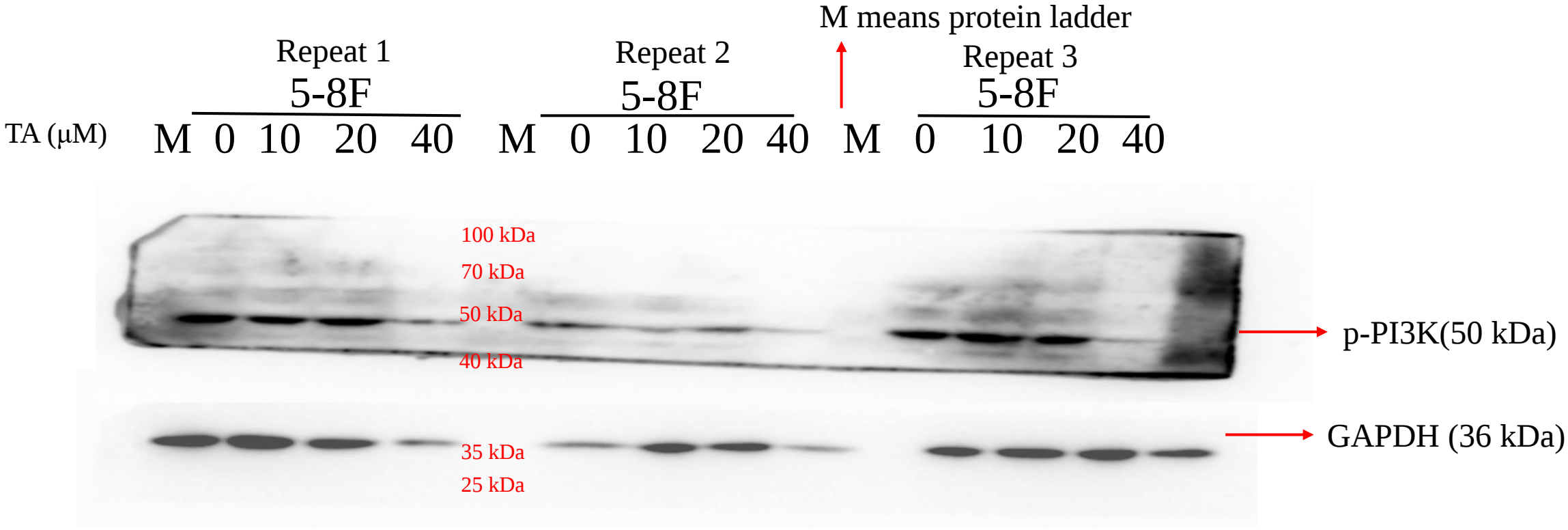


5-8F cells

p-AKT (60 kDa)



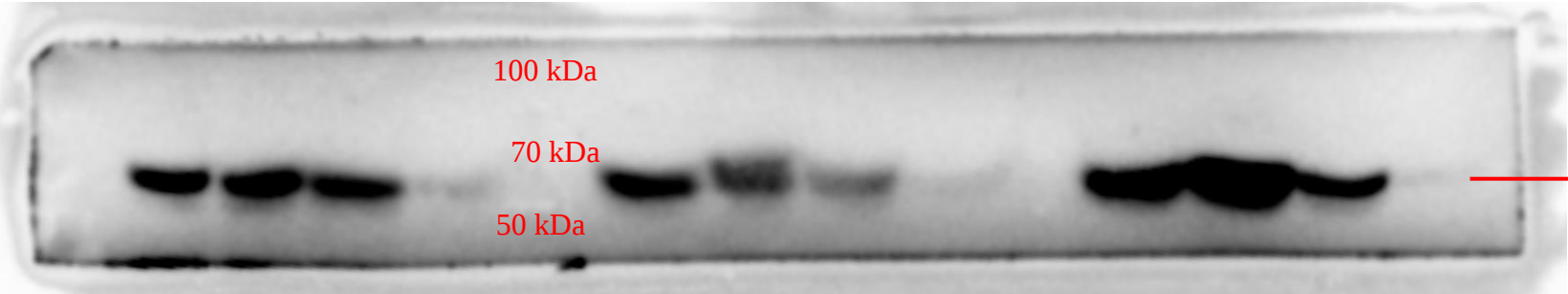
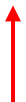
5-8F cells
p-P13K (50 kDa)



5-8F cells
AKT (60 kDa)

TA (μM) Repeat 1
 5-8F
M 0 10 20 40 M Repeat 2
 5-8F
 0 10 20 40 M Repeat 3
 5-8F
 0 10 20 40

M means protein ladder

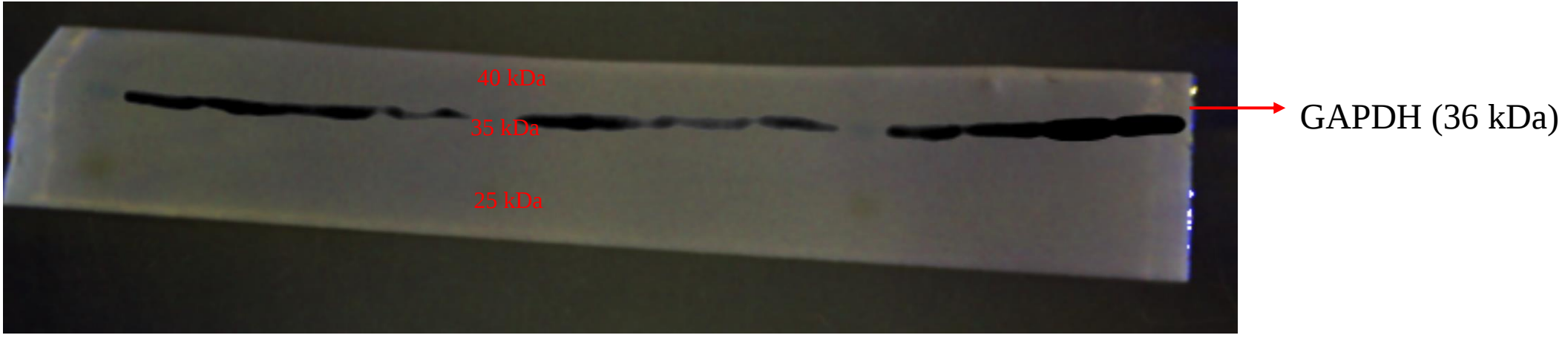
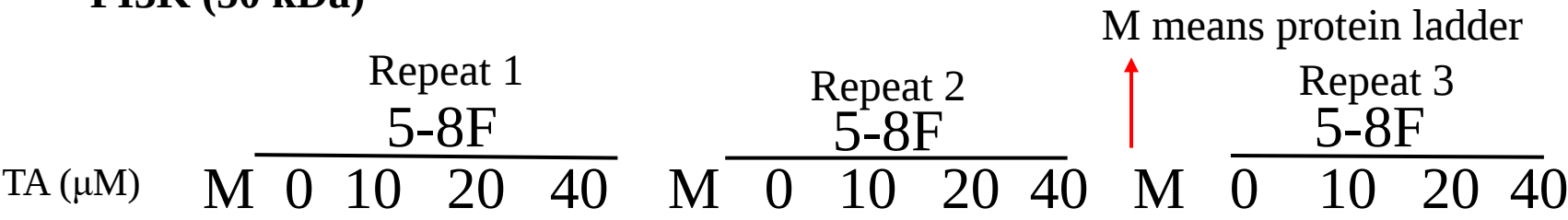


AKT (60 kDa)

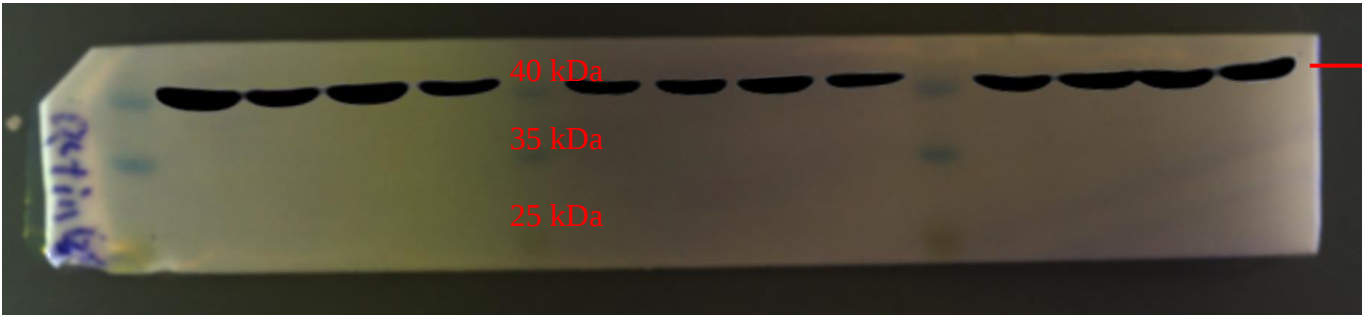
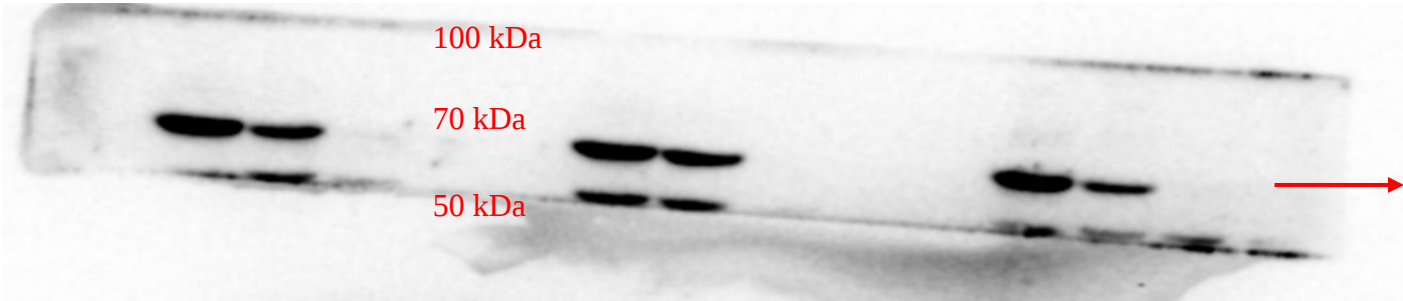
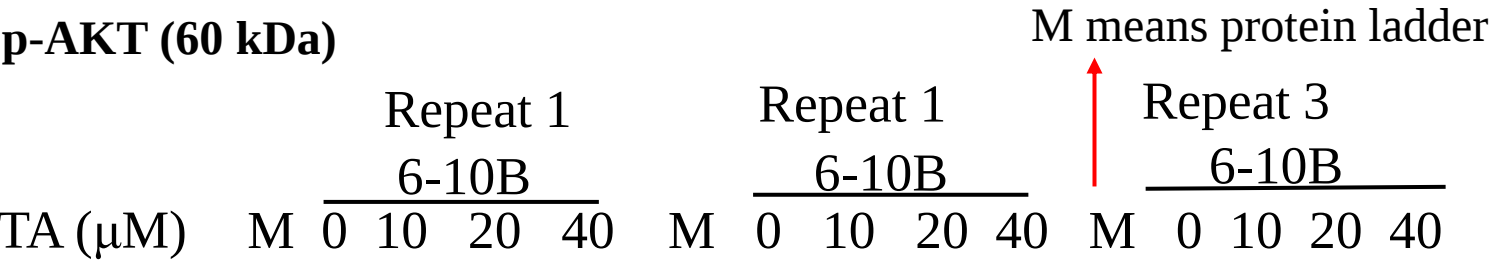


β-actin (43 kDa)

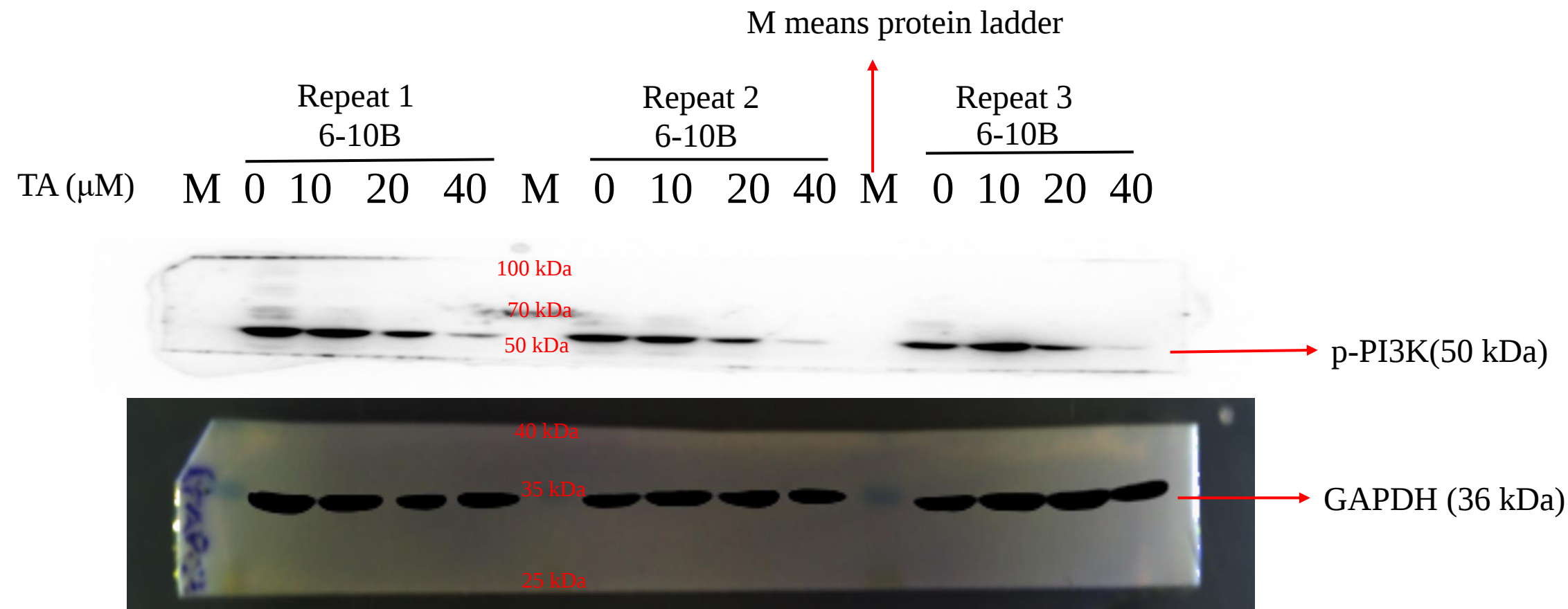
5-8F cells
PI3K (50 kDa)



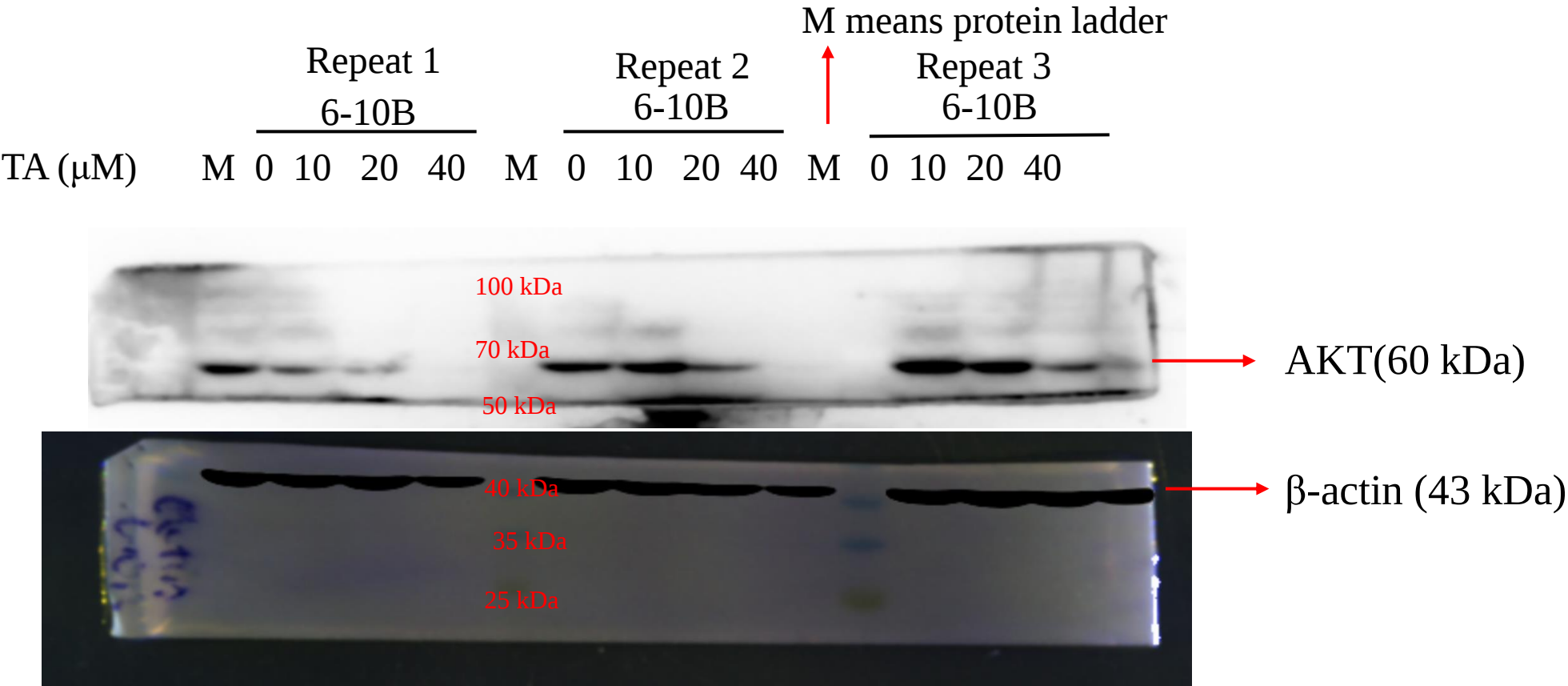
6-10 B cells
p-AKT (60 kDa)



6-10 B cells
p-P13K (50 kDa)



6-10 B cells
AKT (60 kDa)



6-10 B cells
P13K (50 kDa)

