

Fig 1a

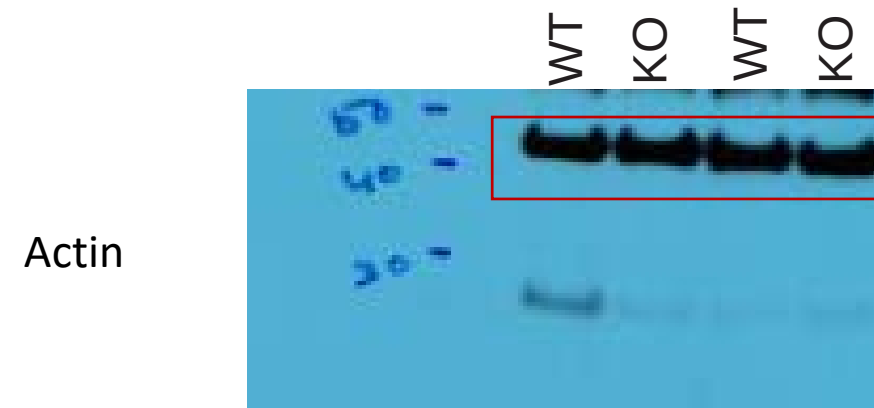
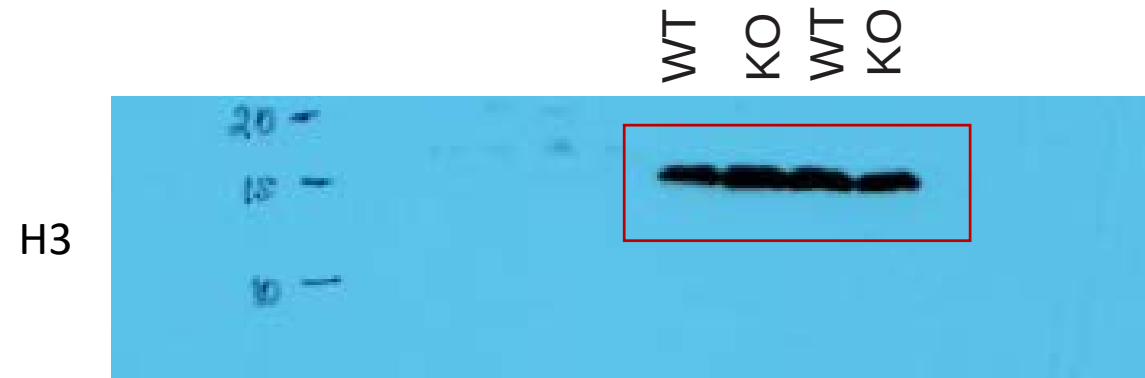
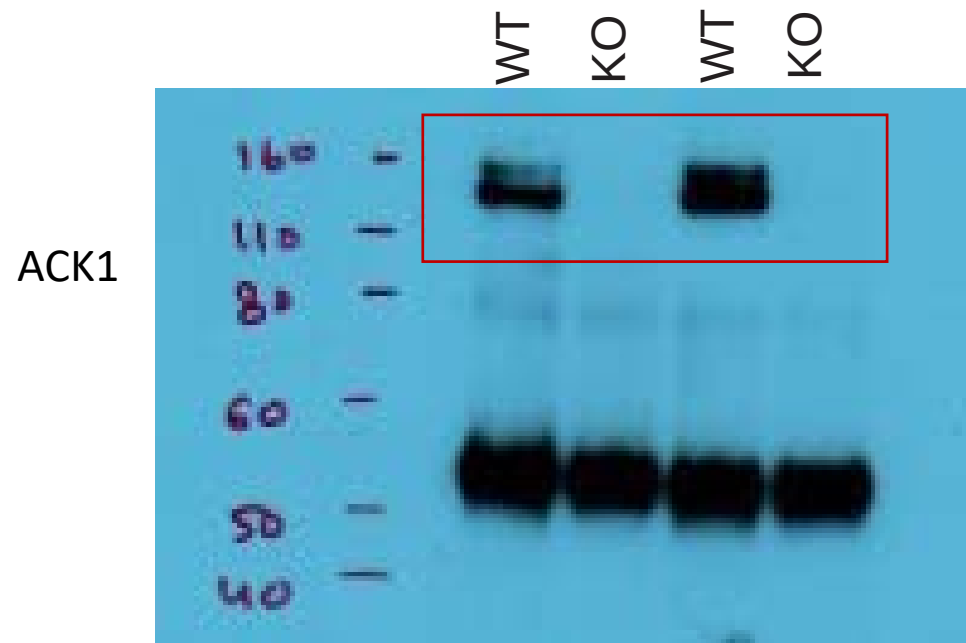
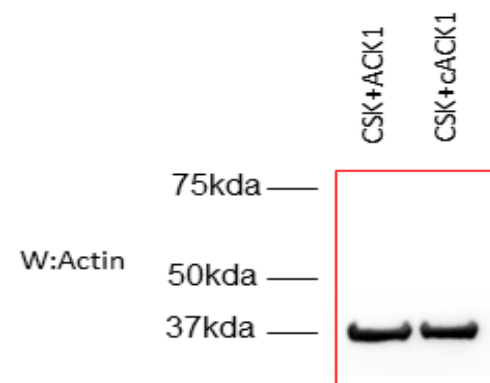
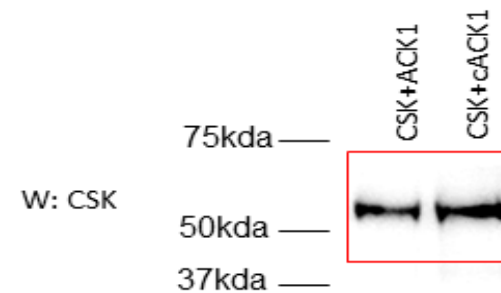
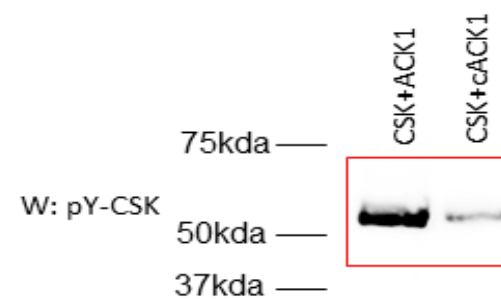
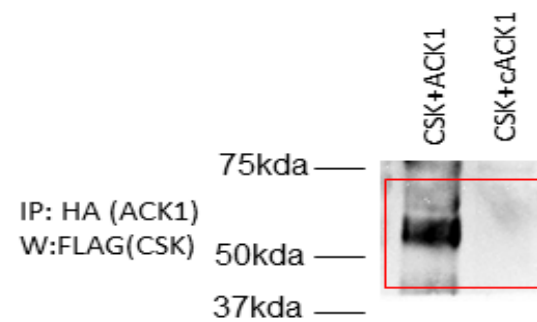
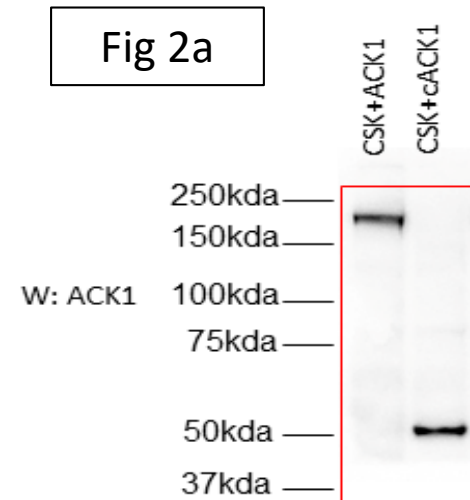


Fig 2a



pY319-ZAP70

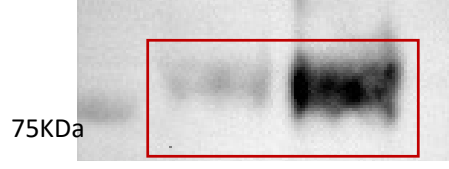
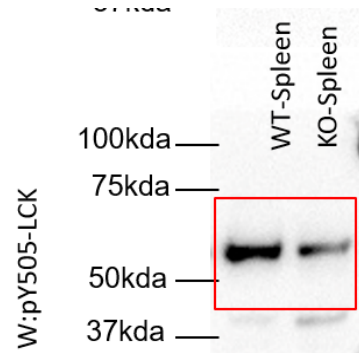
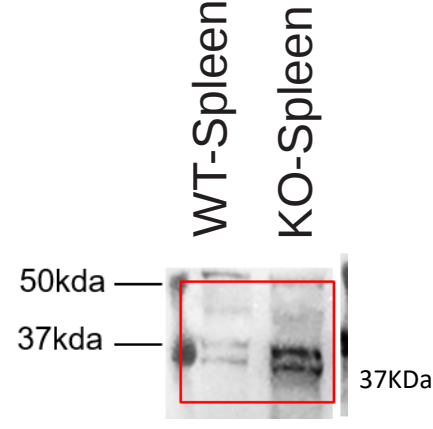


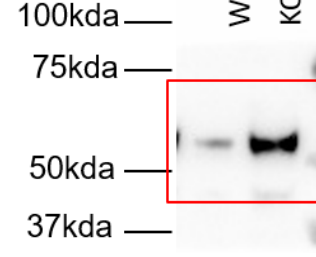
Fig 2c



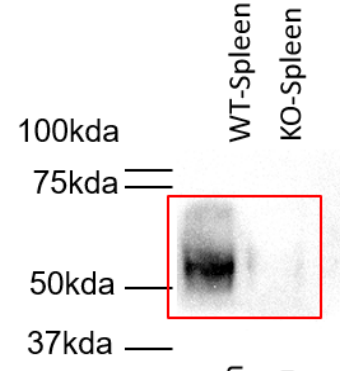
pY132-LAT



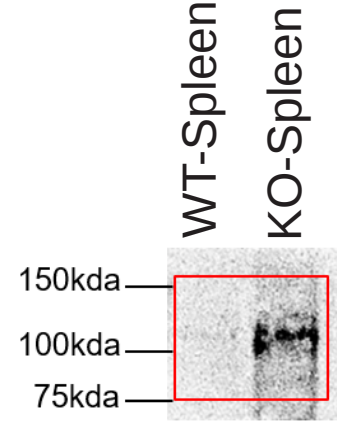
W:pY394-LCK



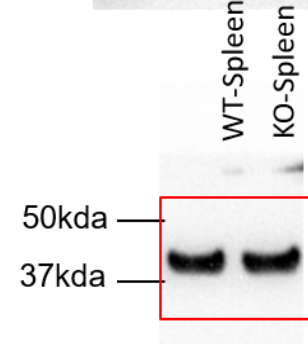
W:pY-CSK



W:pY783-PLCg



W:Actin



W:CSK

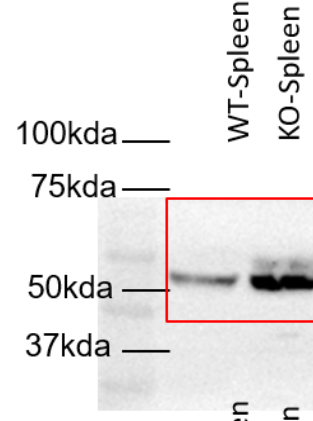


Fig 2d

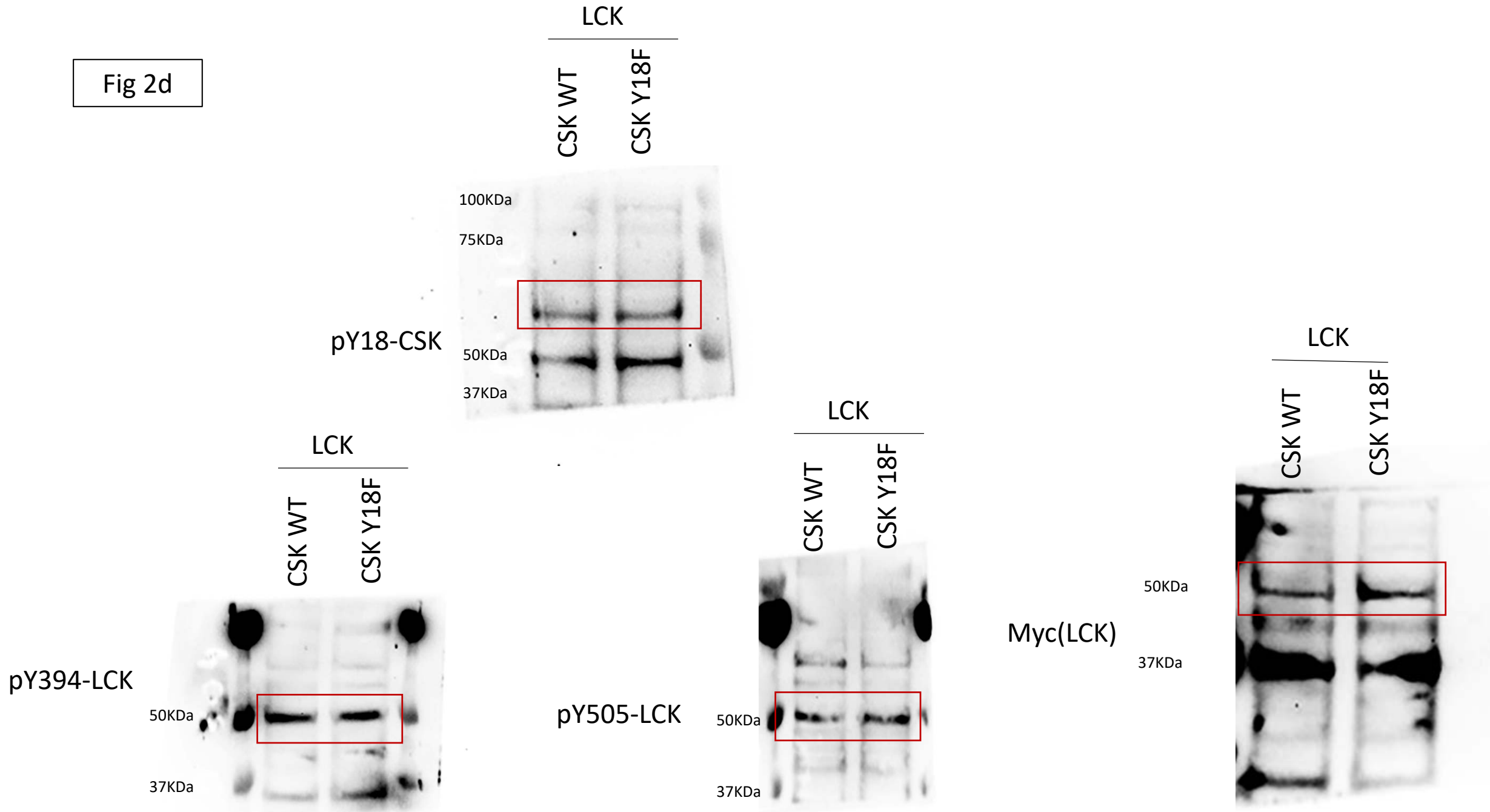


Fig 2d

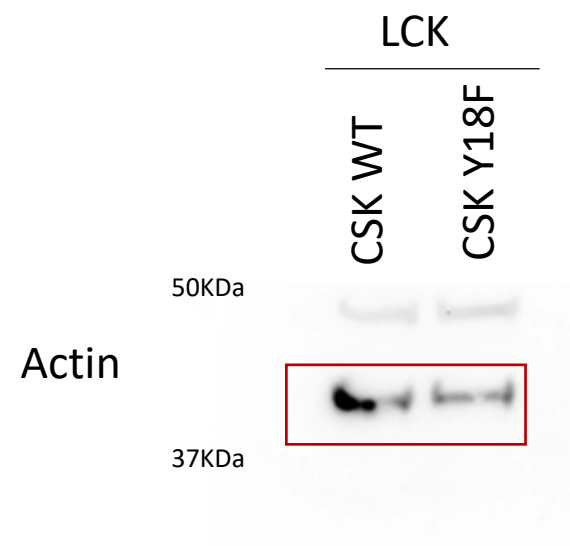
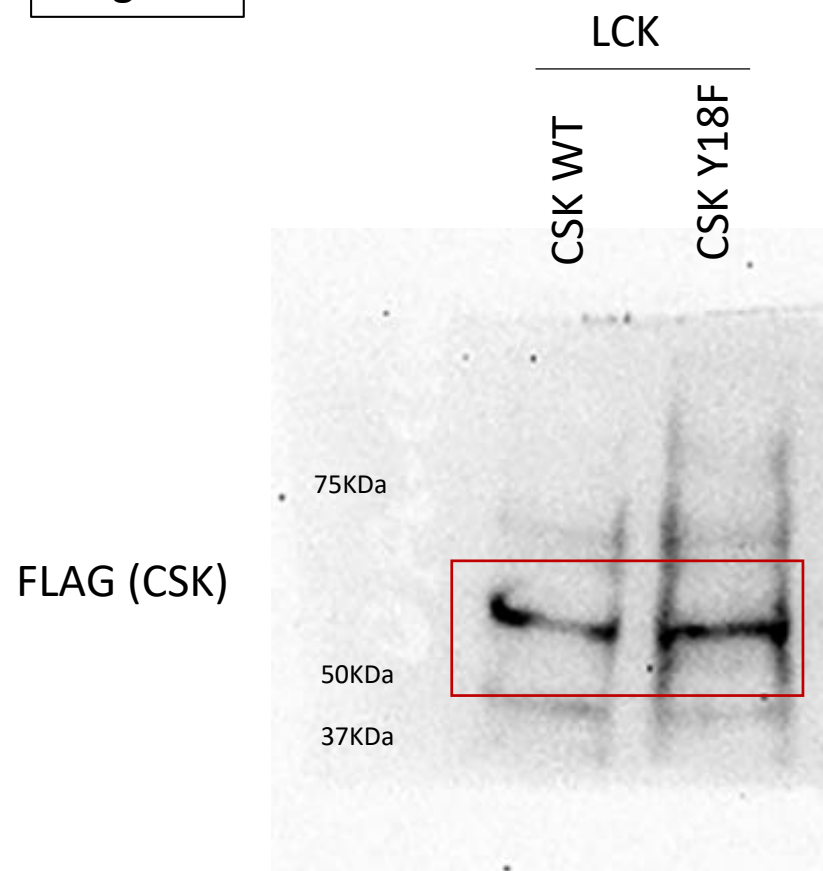


Fig 2f

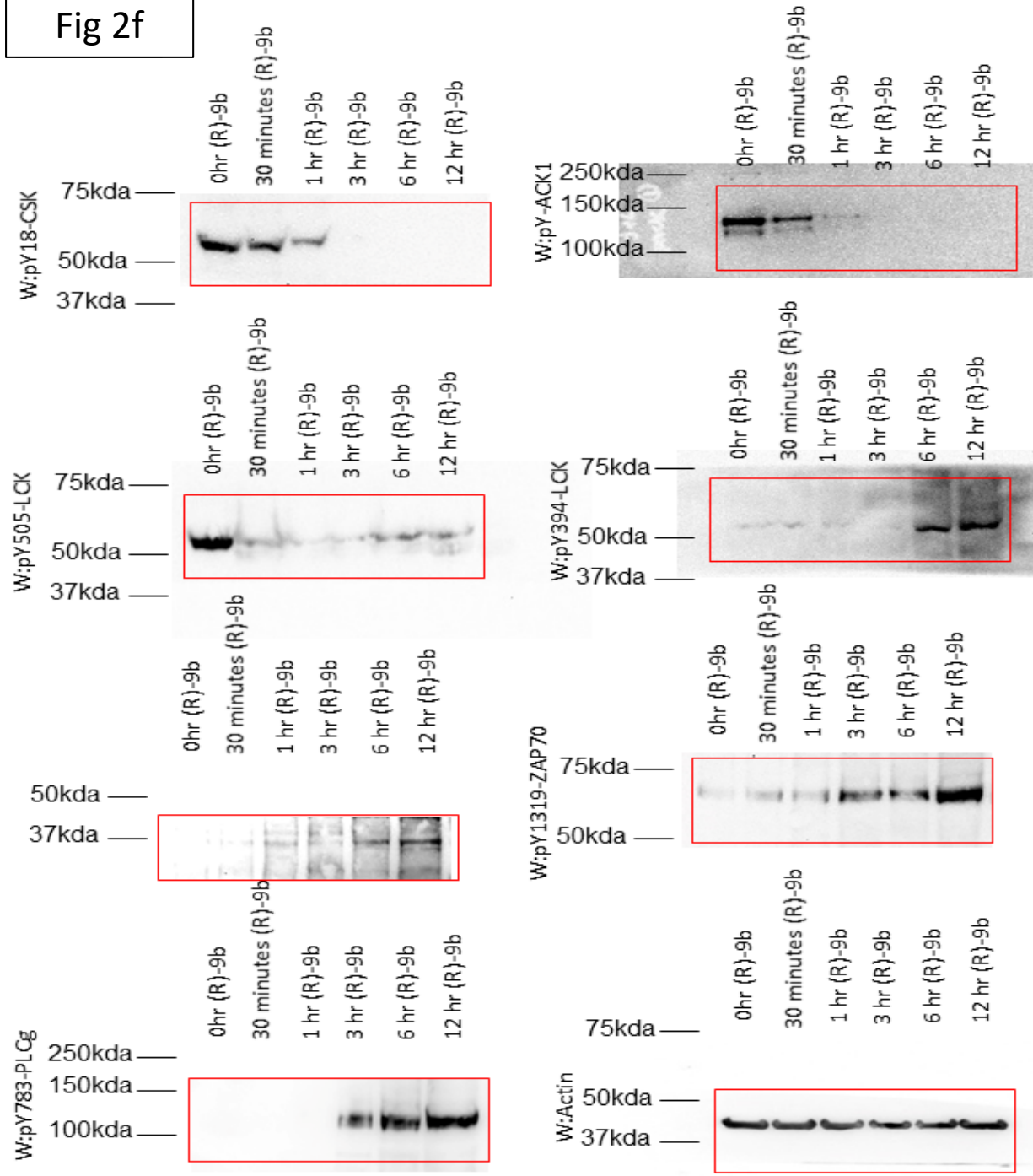


Fig 3a

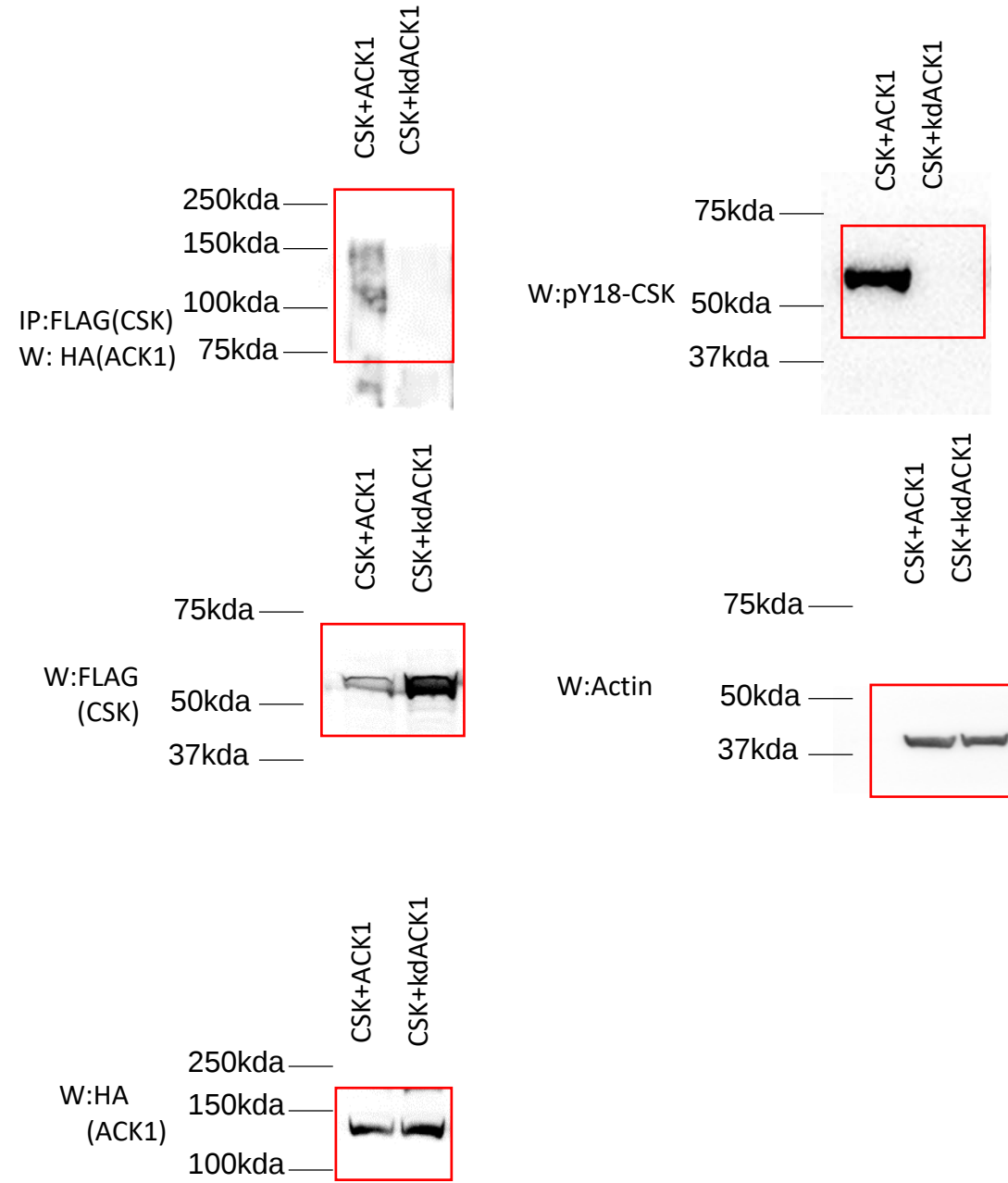


Fig 3b

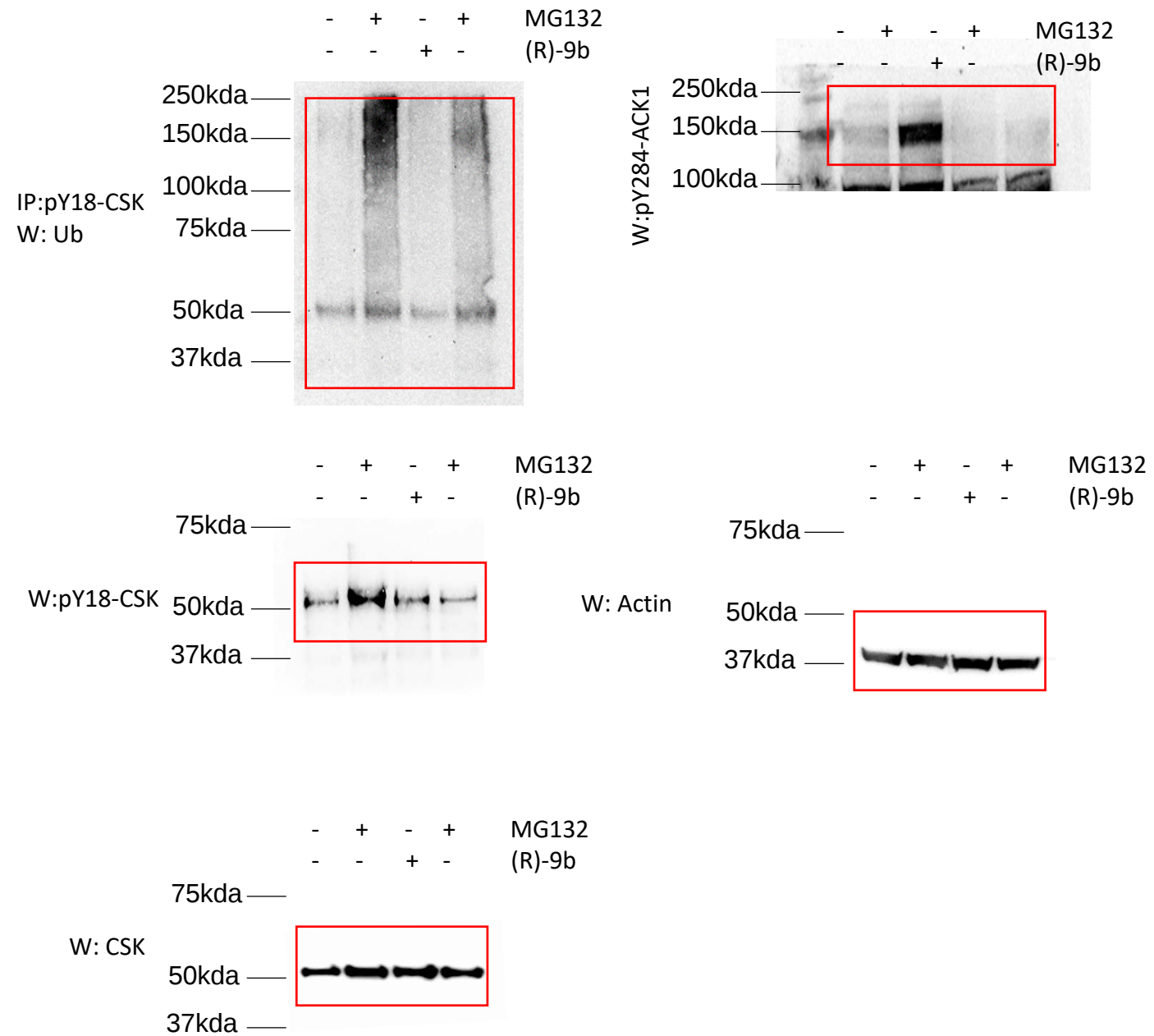


Fig 3c

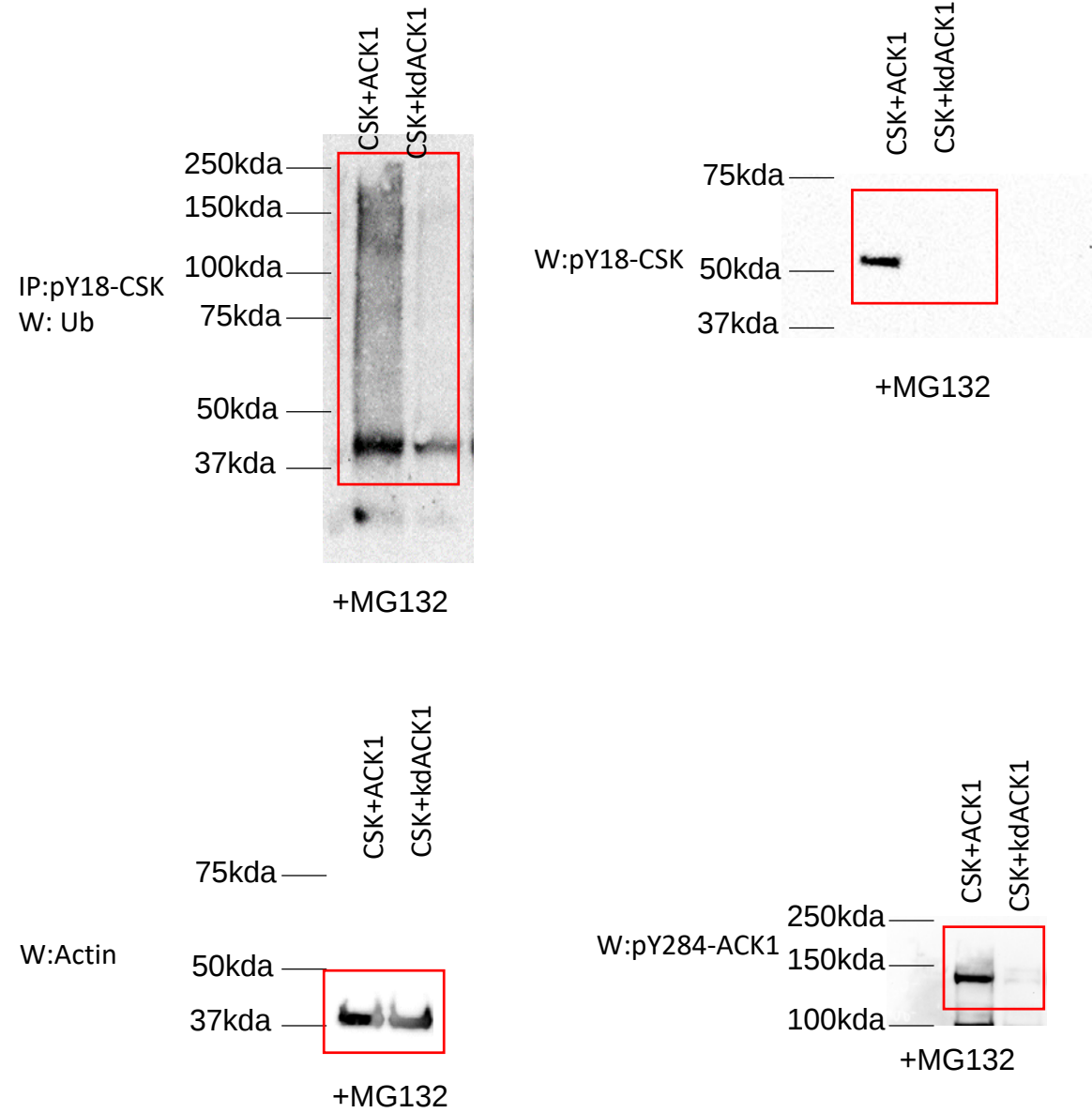


Fig 3d

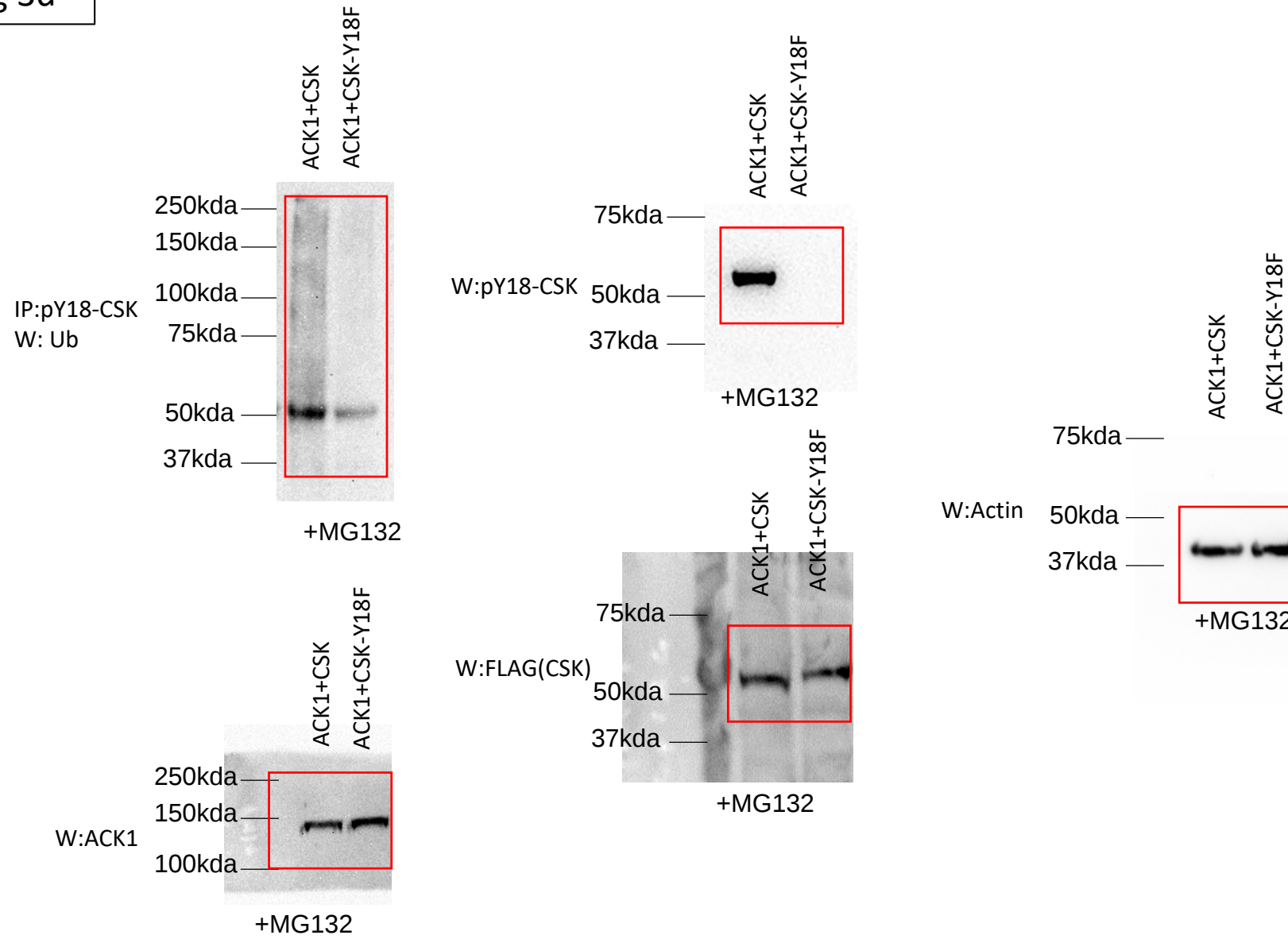


Fig 3e

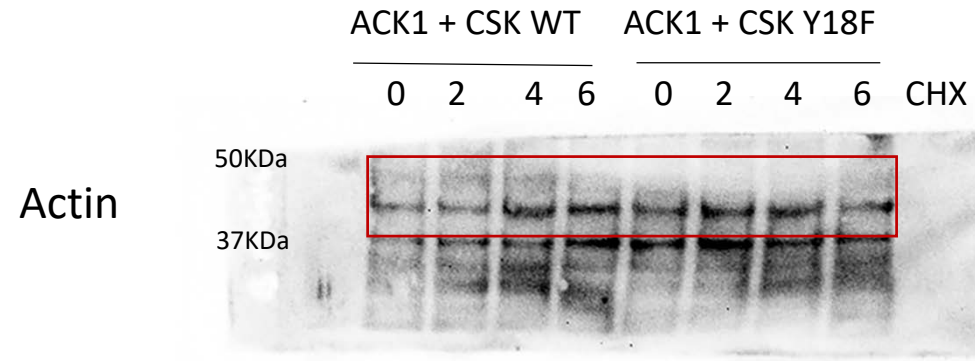
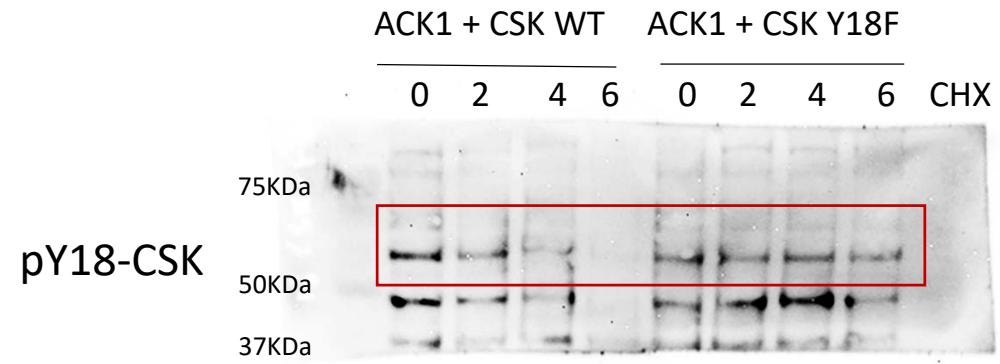


Fig 3f

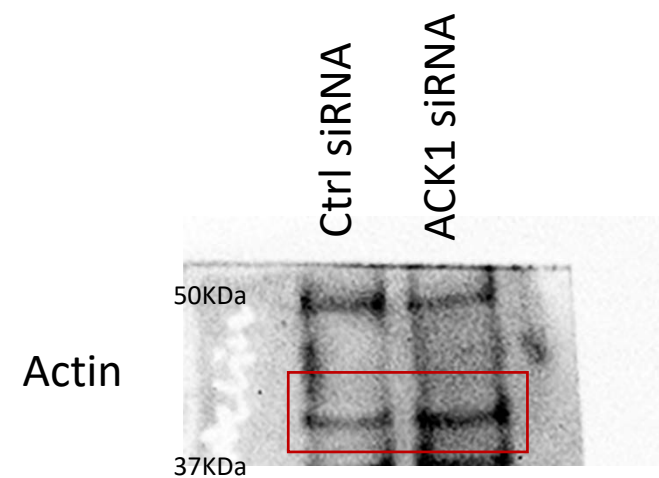
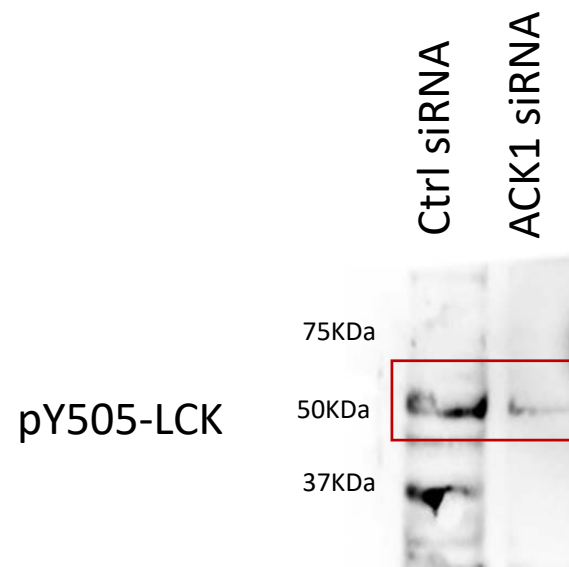
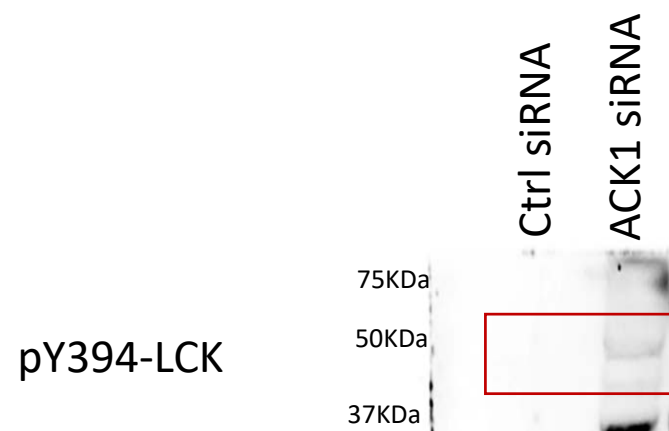
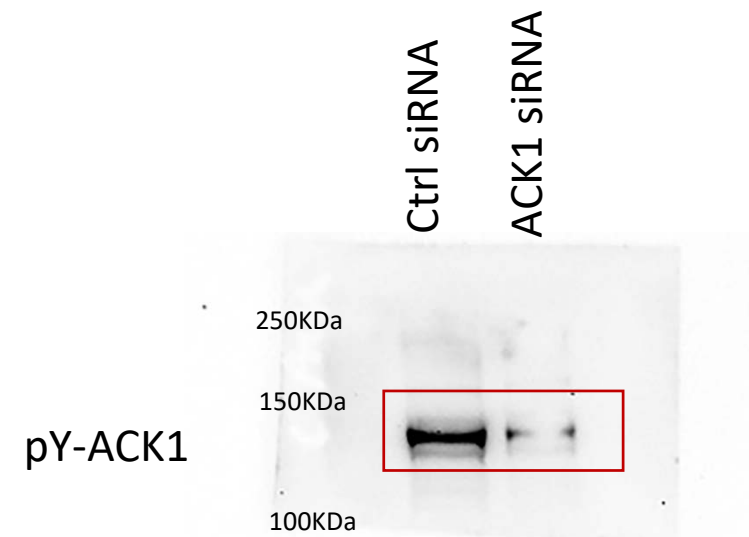
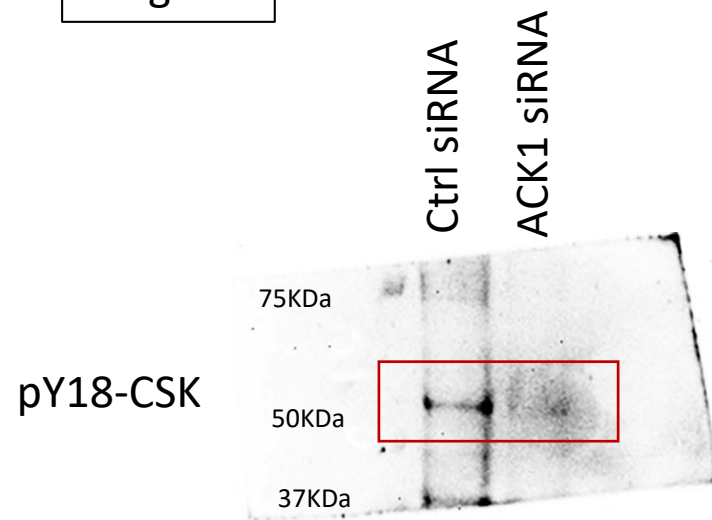
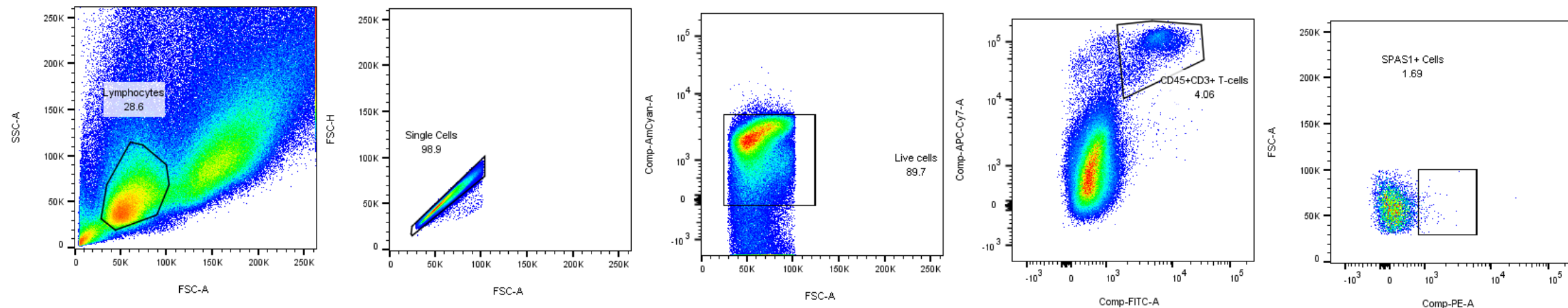
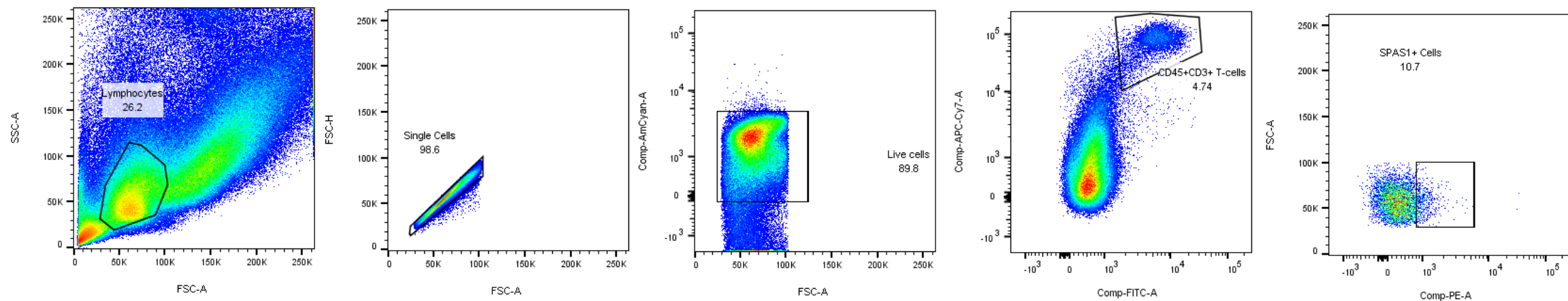


Fig 6f

WT



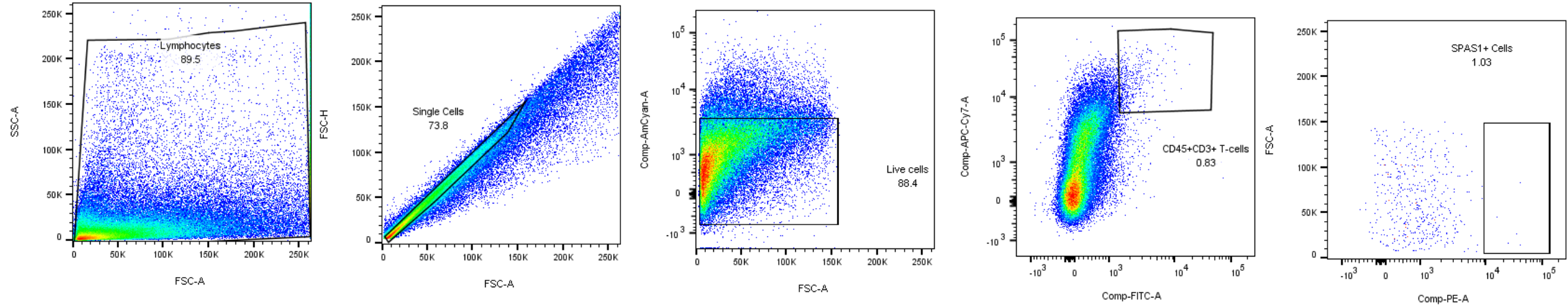
KO



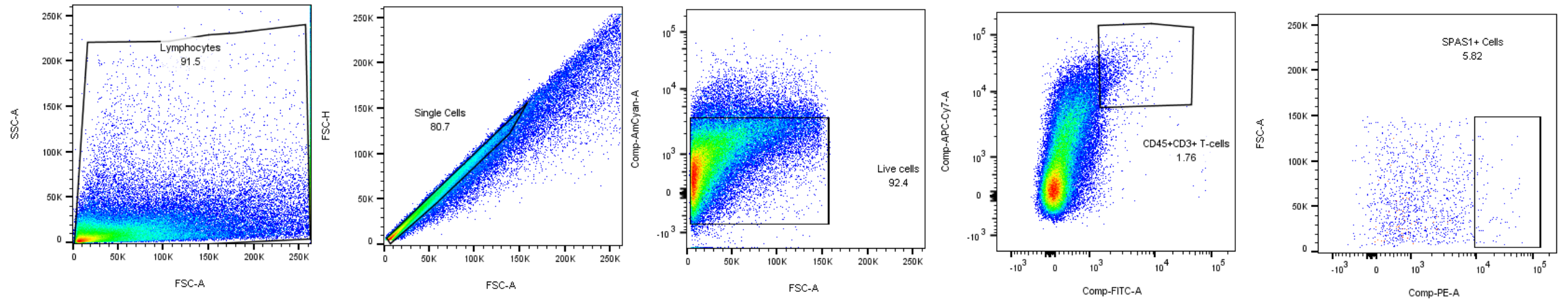
Adoptive transfer - splenocytes were isolated and the levels of SPAS-1 expression was assessed by flow cytometry

Fig 6g

WT



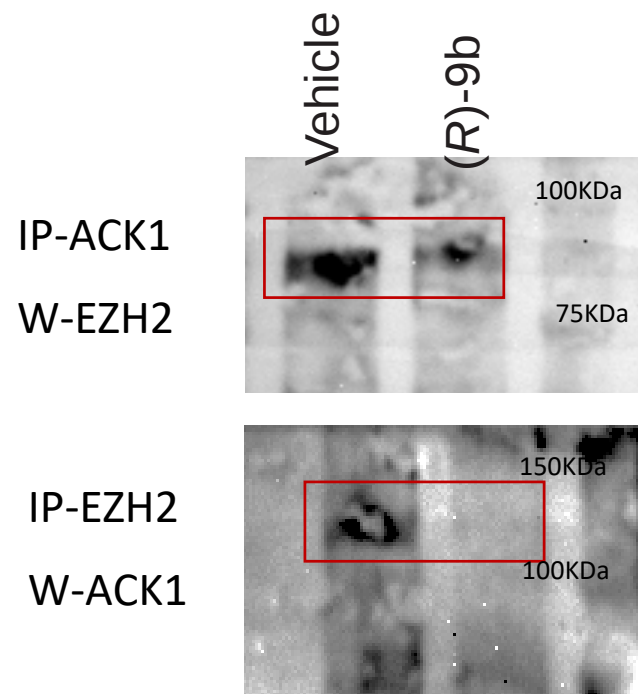
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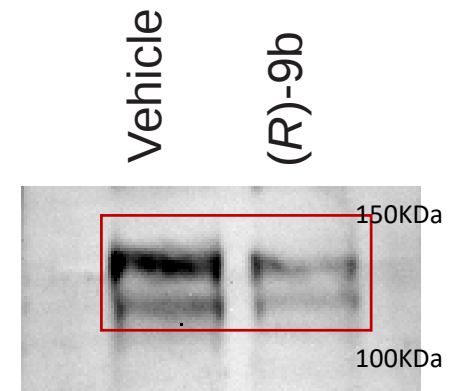
Adoptive transfer - lymph nodes were drained and the levels of SPAS-1 expression was assessed by flow cytometry

Fig 7a

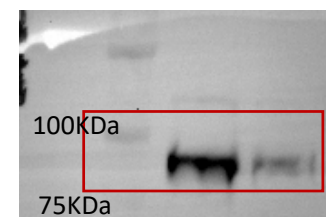
C4-2B



ACK1



EZH2



ACTIN

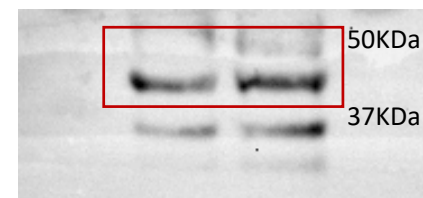
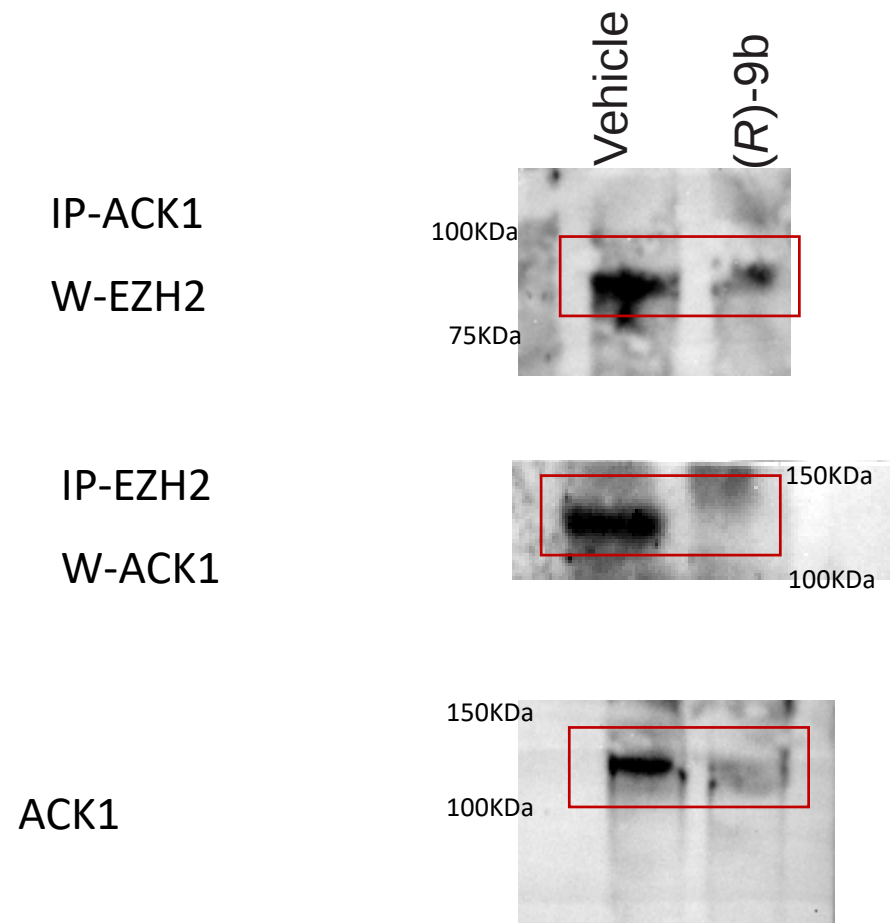


Fig 7a

TRAMP-C2



EZH2

ACTIN

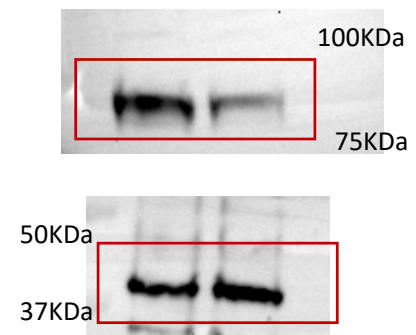
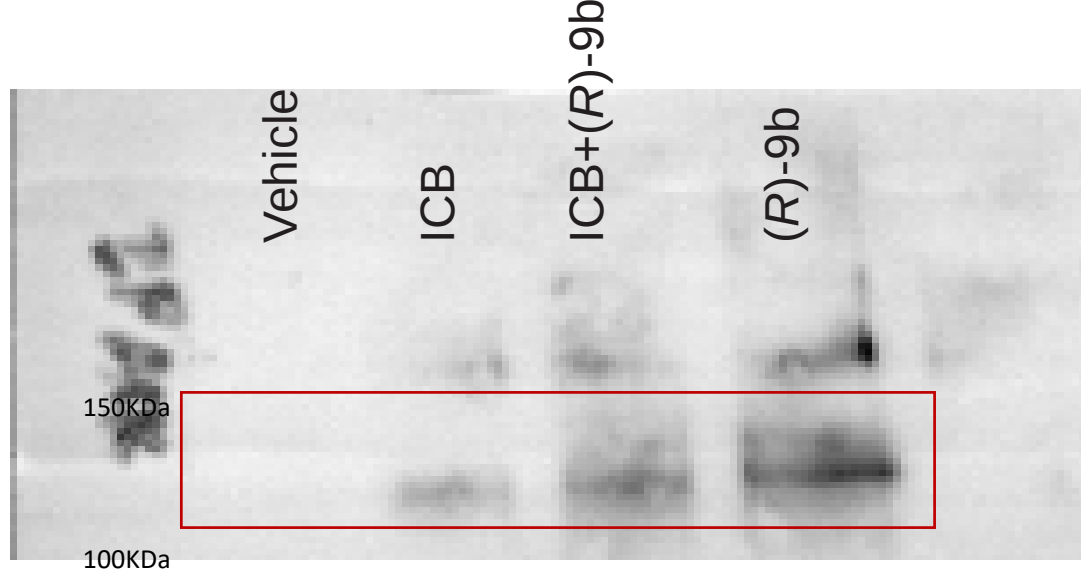
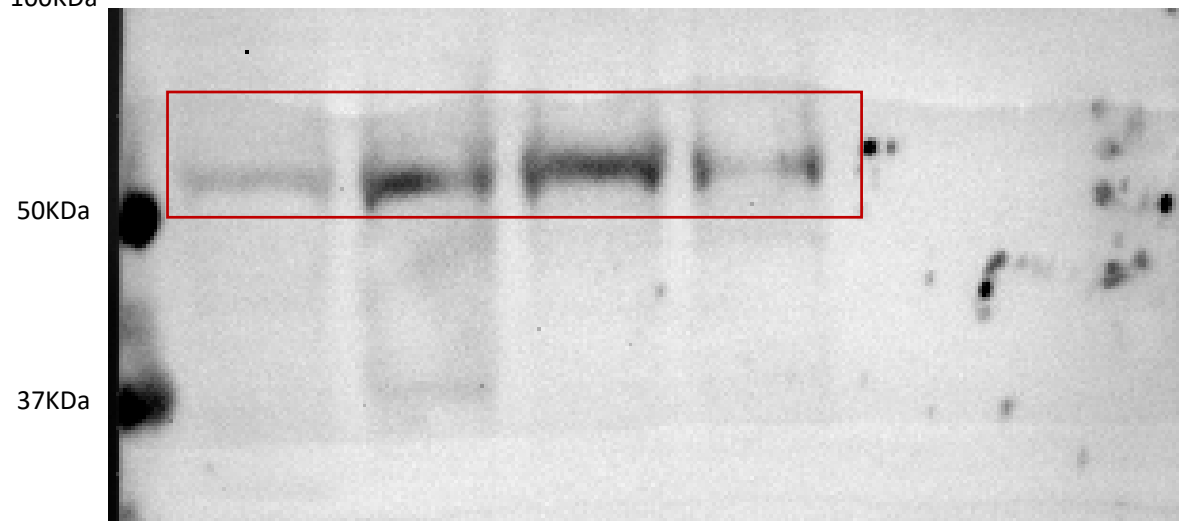


Fig 7f

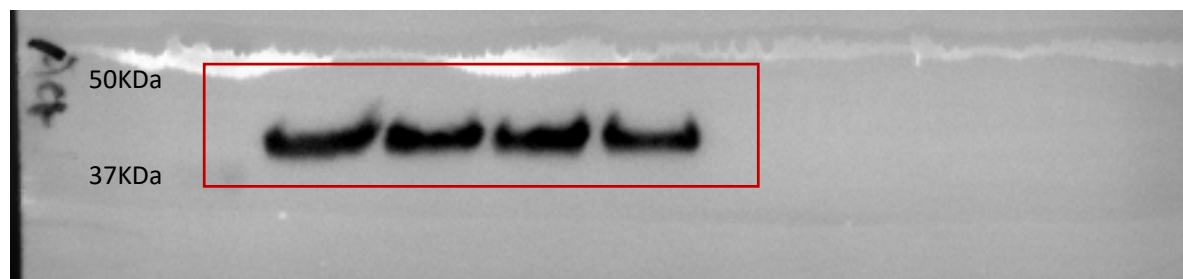
IP: ACK
W: pTyr



pY505-LCK



Actin



pY18-CSK

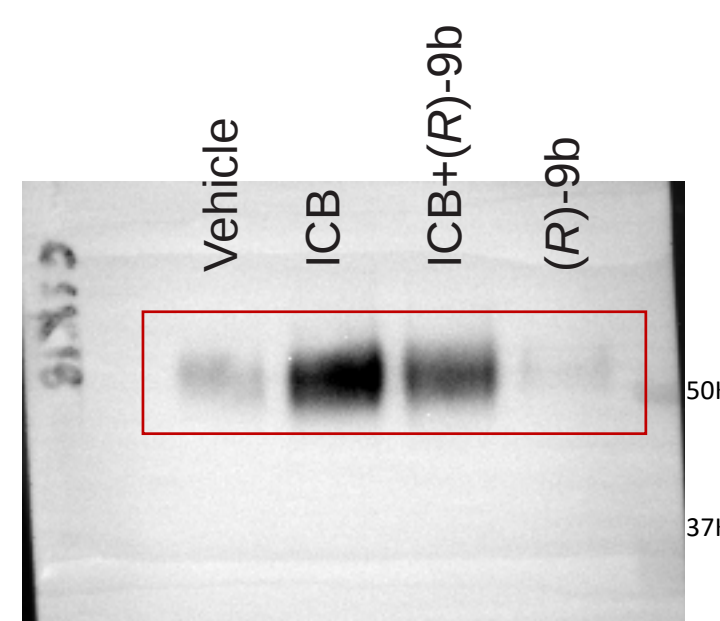
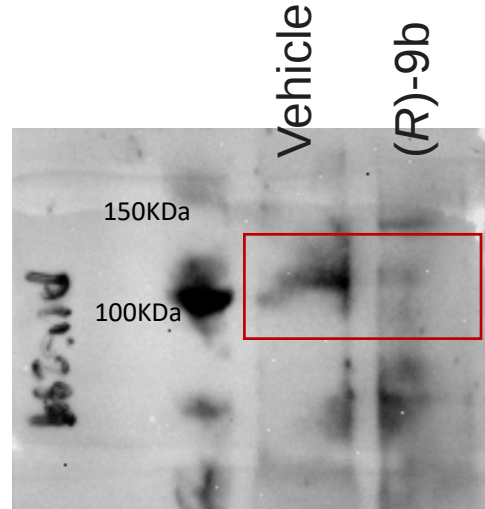
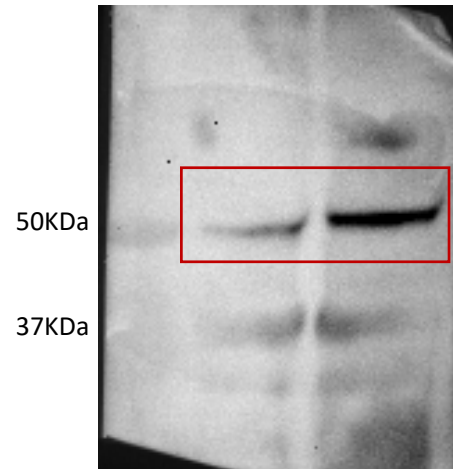


Fig 7g

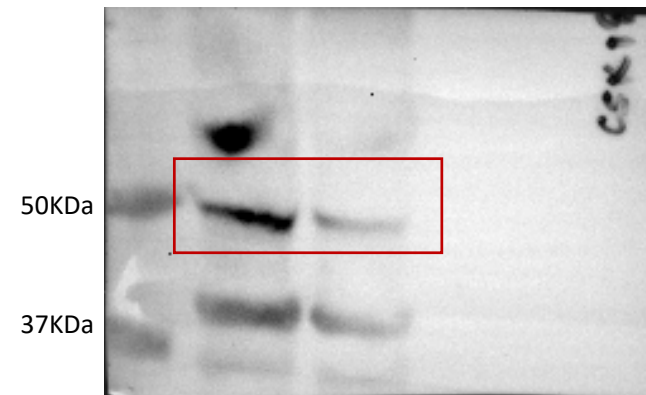
W: pY284-ACK



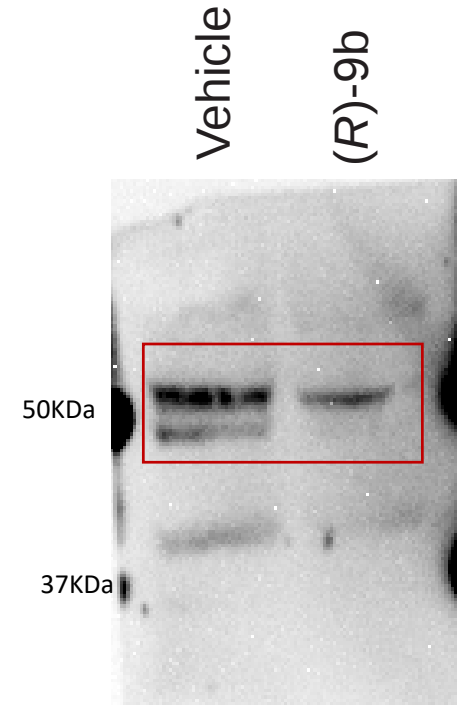
pY394-LCK



pY18-CSK



pY505-LCK



Actin

