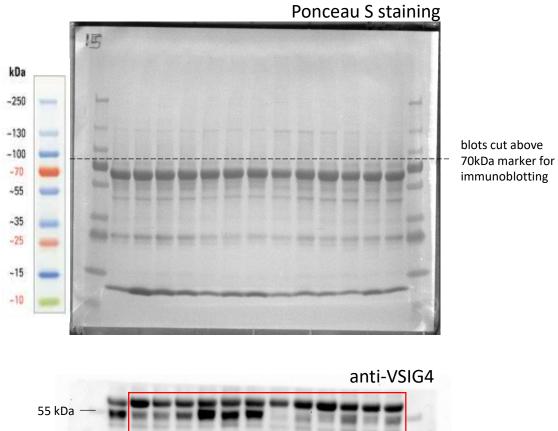
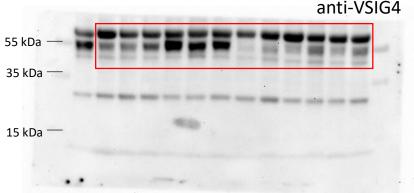
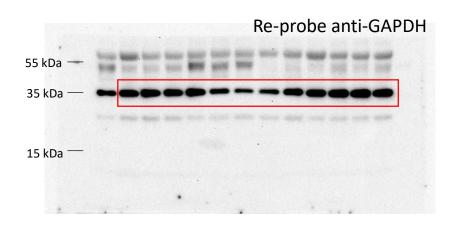
Figure 2f

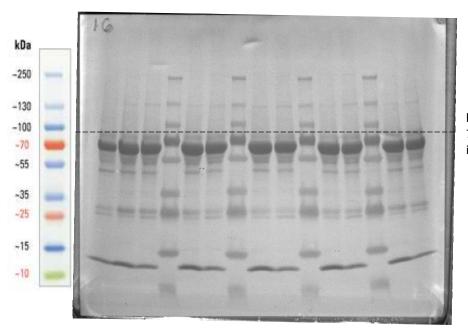






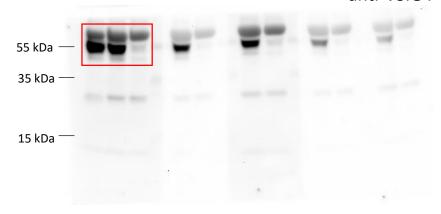
# Figure 2g

#### Ponceau S staining

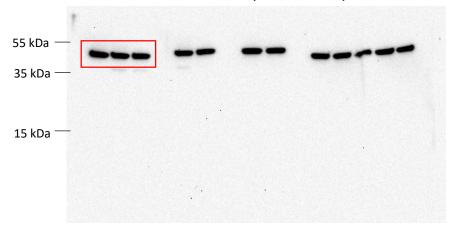


blots cut above 70kDa marker for immunoblotting

#### anti-VSIG4

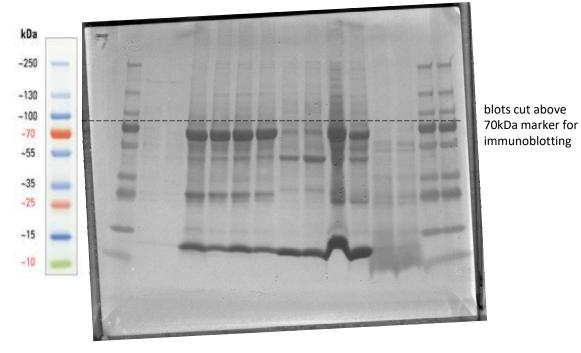


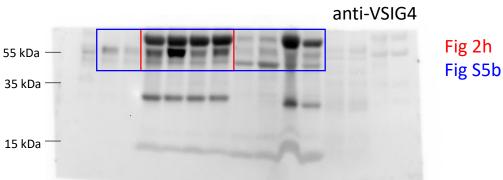
## Re-probe anti-β-ACTIN

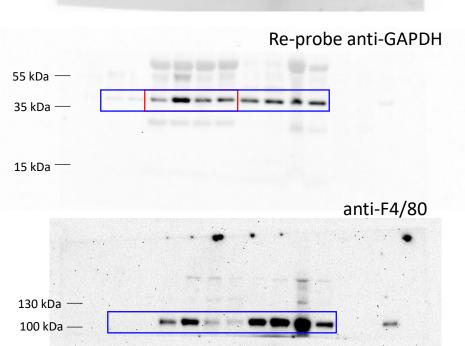


## Figure 2h and S5b

#### Ponceau S staining







## Figure 2h and S5b (continued from Pg#3)

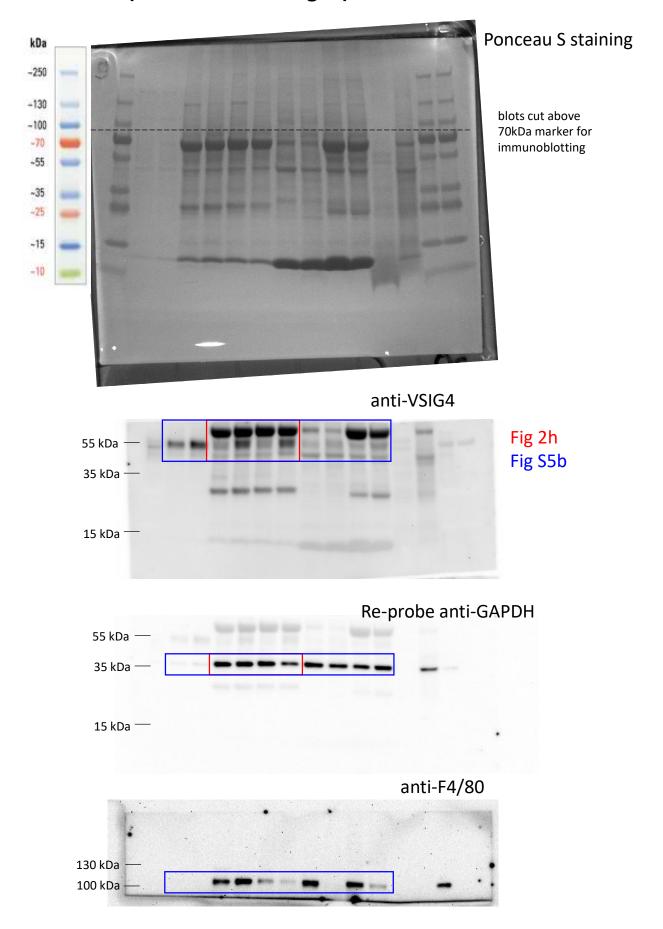
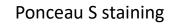
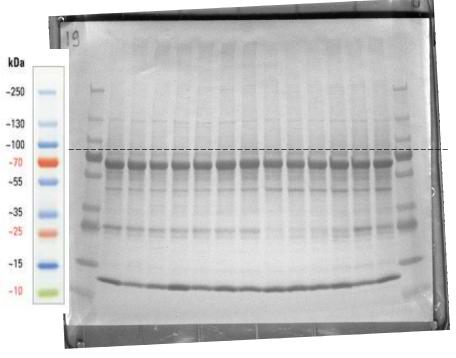


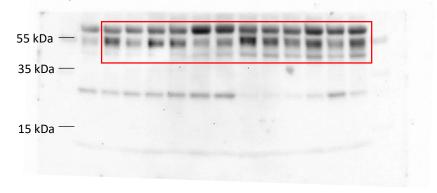
Figure 2o



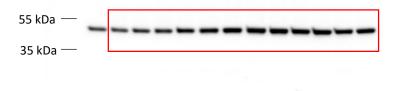


blots cut above 70kDa marker for immunoblotting

#### anti-VSIG4

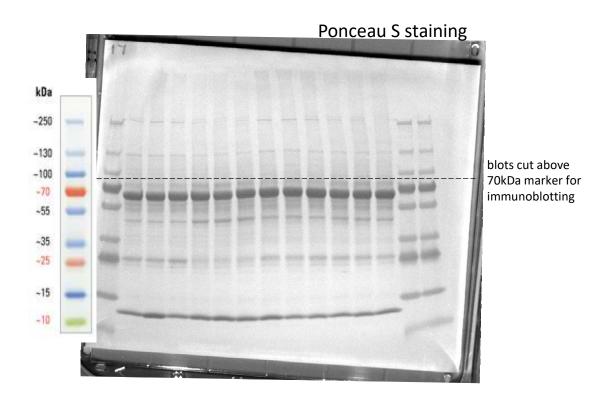


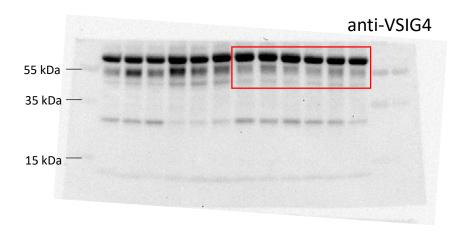
### Re-probe anti-β-ACTIN

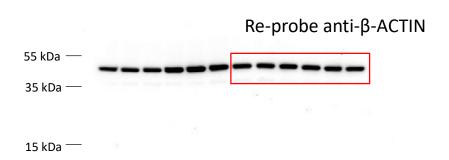


15 kDa —

## Figure 2q

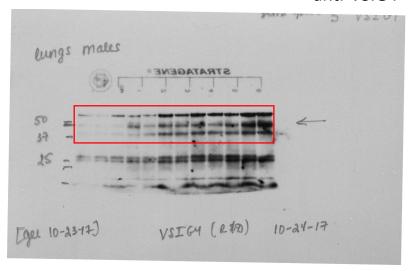




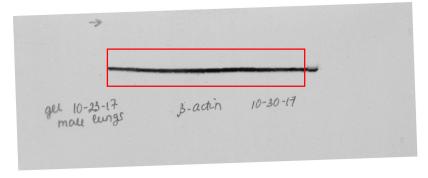


## Figure 3a

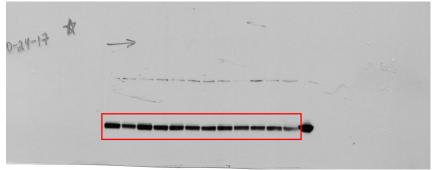
anti-VSIG4



### anti-β-ACTIN

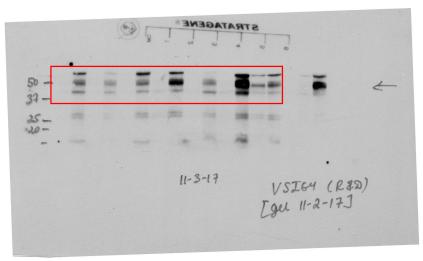


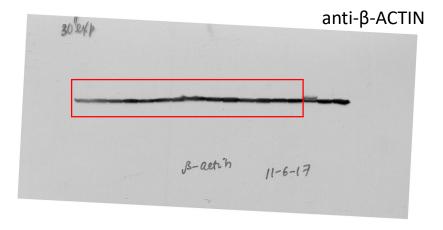
### anti-F4/80



# Figure 3b

anti-VSIG4



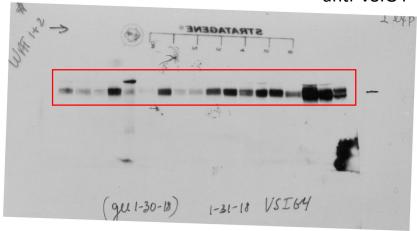


anti-F4/80



# Figure 4a







B-actin

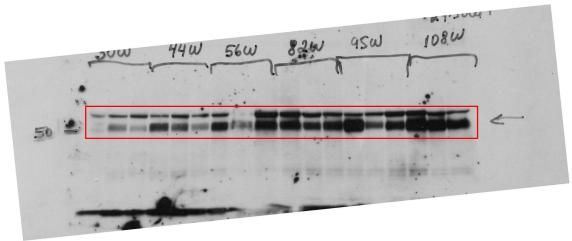
2-1-18

anti-F4/80

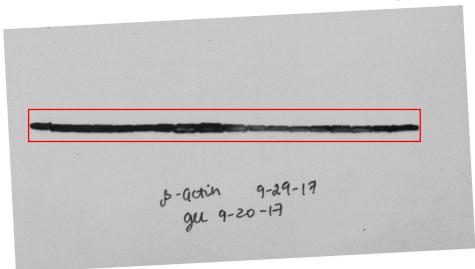


Figure 4b

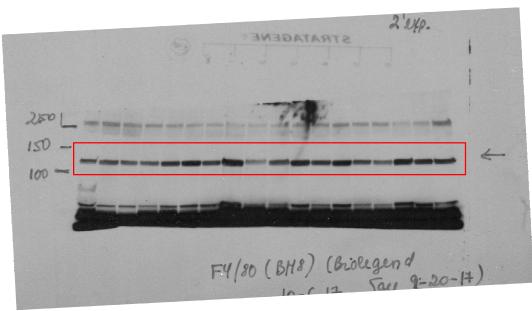
anti-VSIG4



anti-β-ACTIN

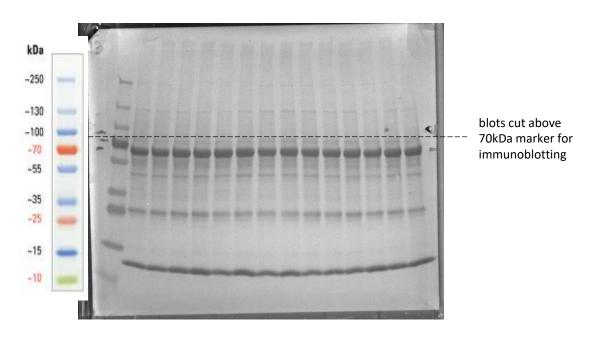


anti-F4/80

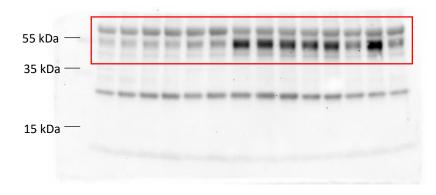


## Figure S3b

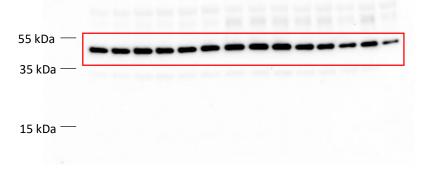
#### Ponceau S staining



#### anti-VSIG4

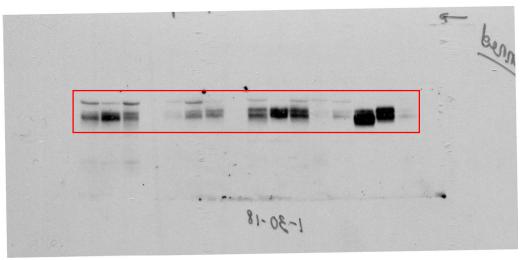


### Re-probe anti-β-ACTIN

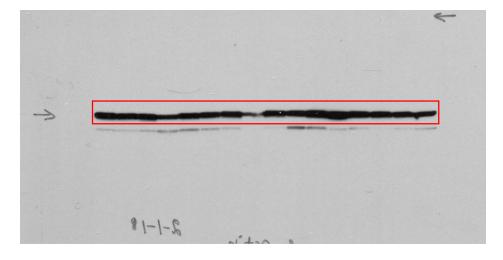


# Figure S5a

anti-VSIG4

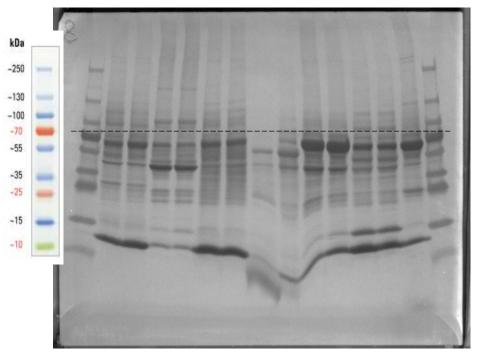


anti-β-ACTIN

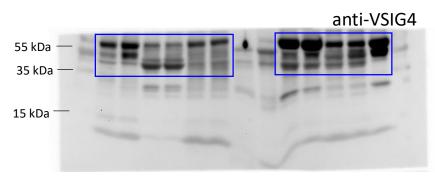


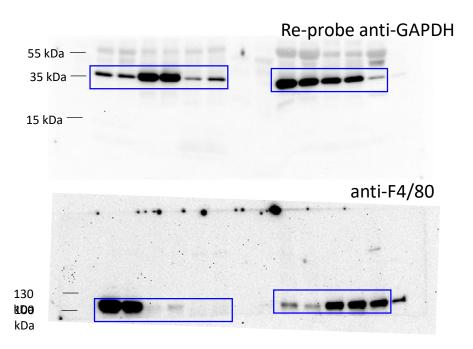
# Figure S5b (continued from Pg #4)

#### Ponceau S staining



blots cut above 70kDa marker for immunoblotting





## Figure S5b (continued from Pg #13)

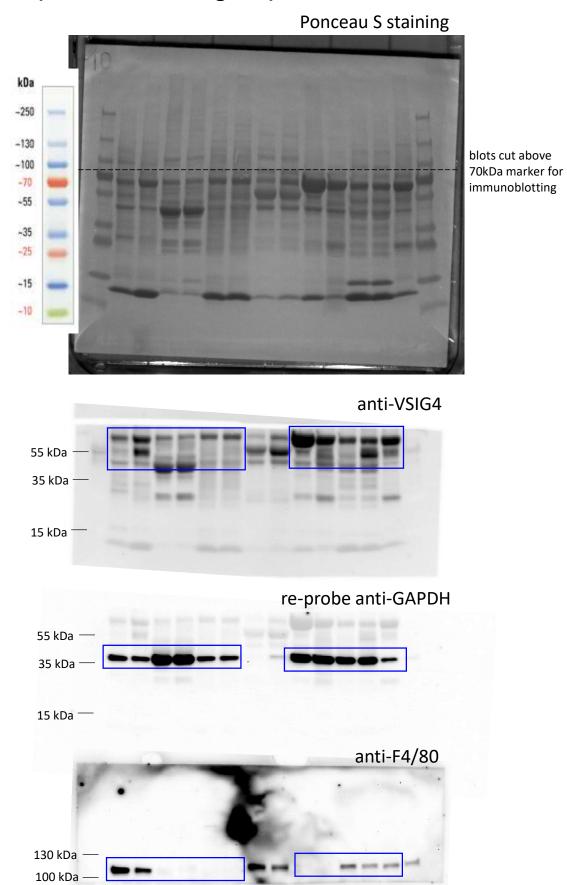
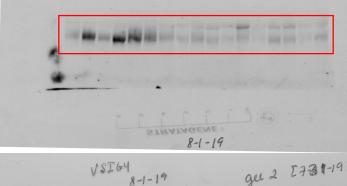
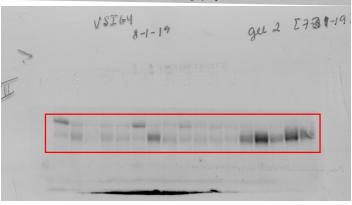


Figure S9





anti-VSIG4



## anti-β-ACTIN

