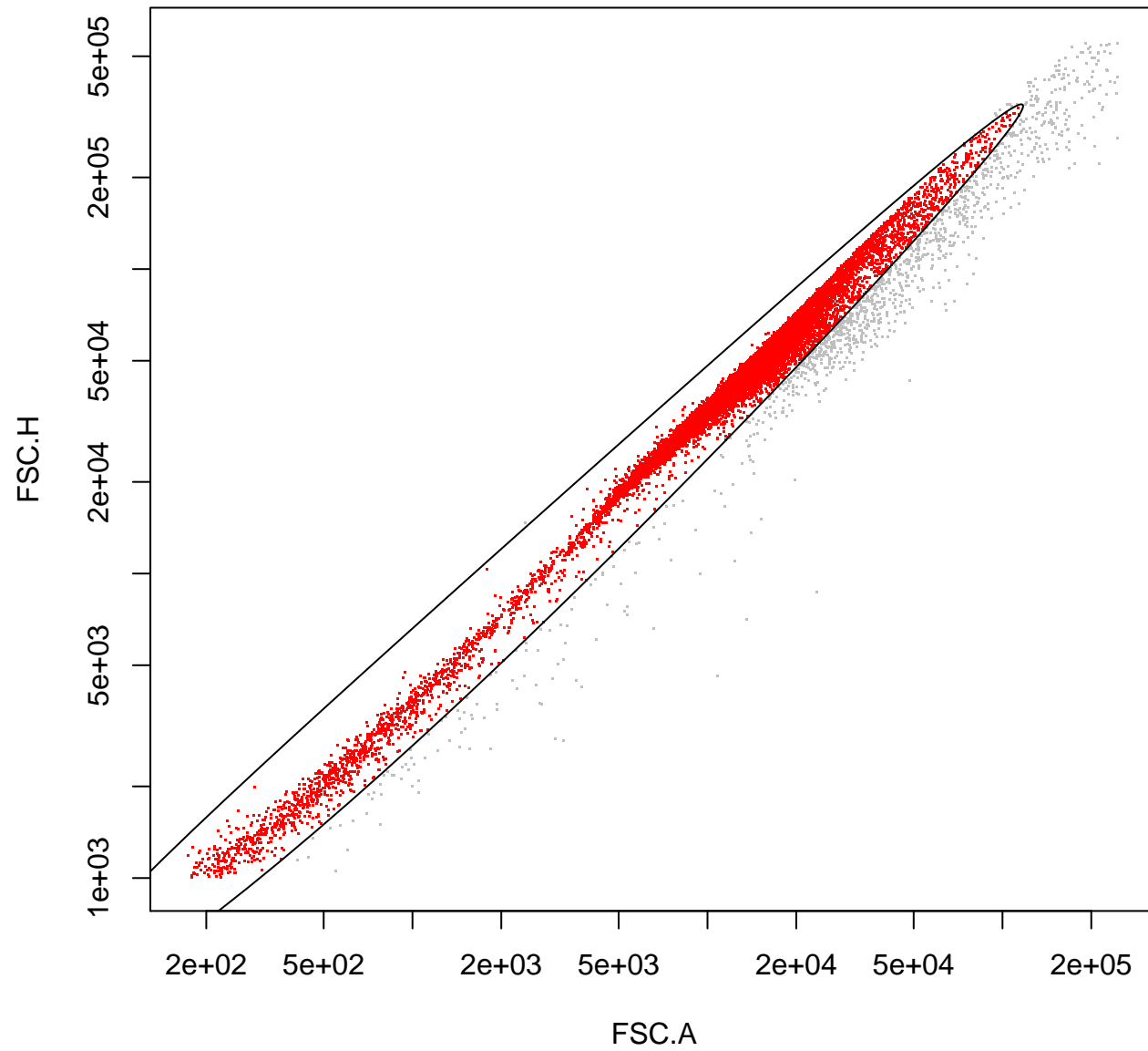
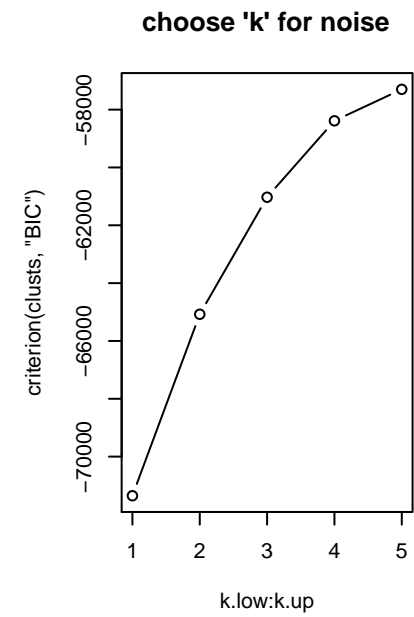
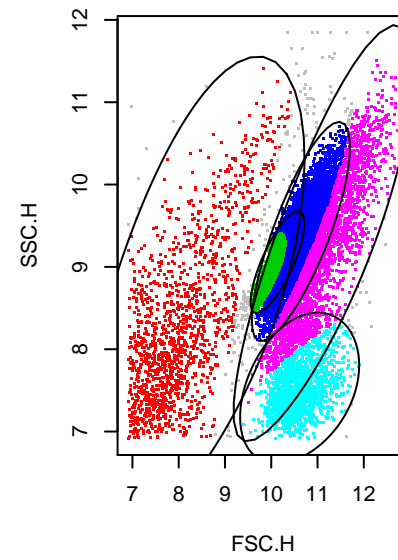
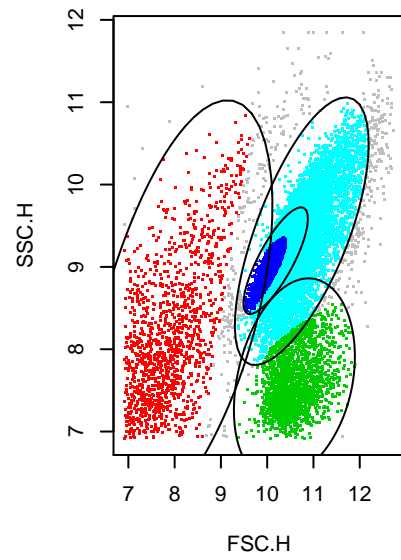
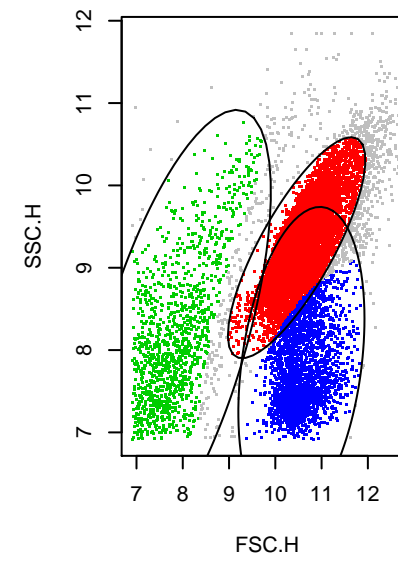
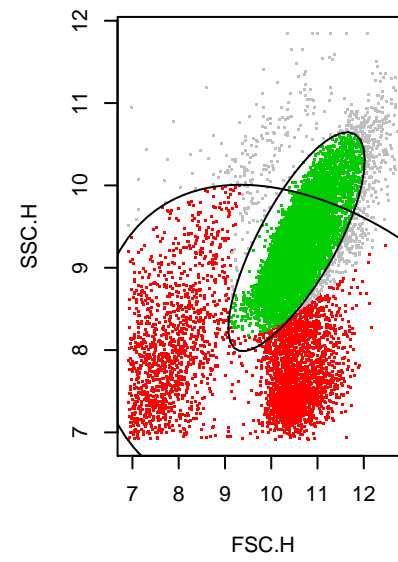
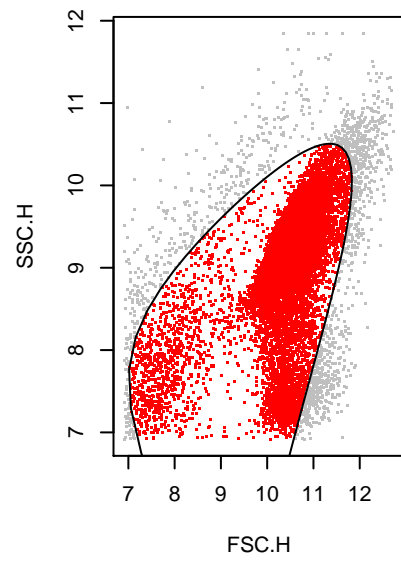
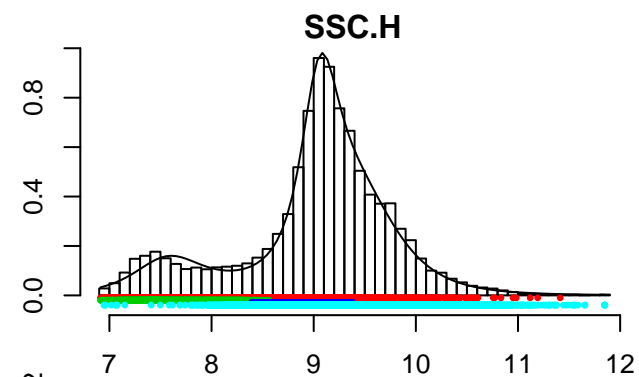
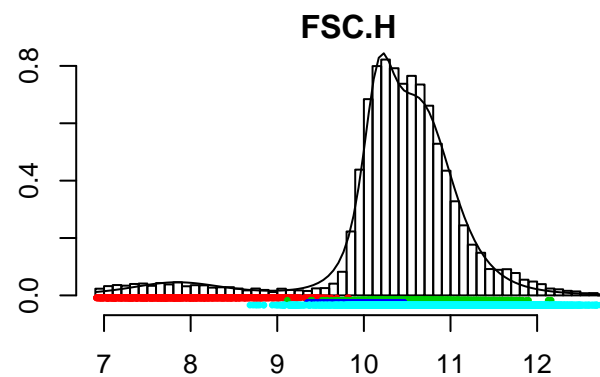


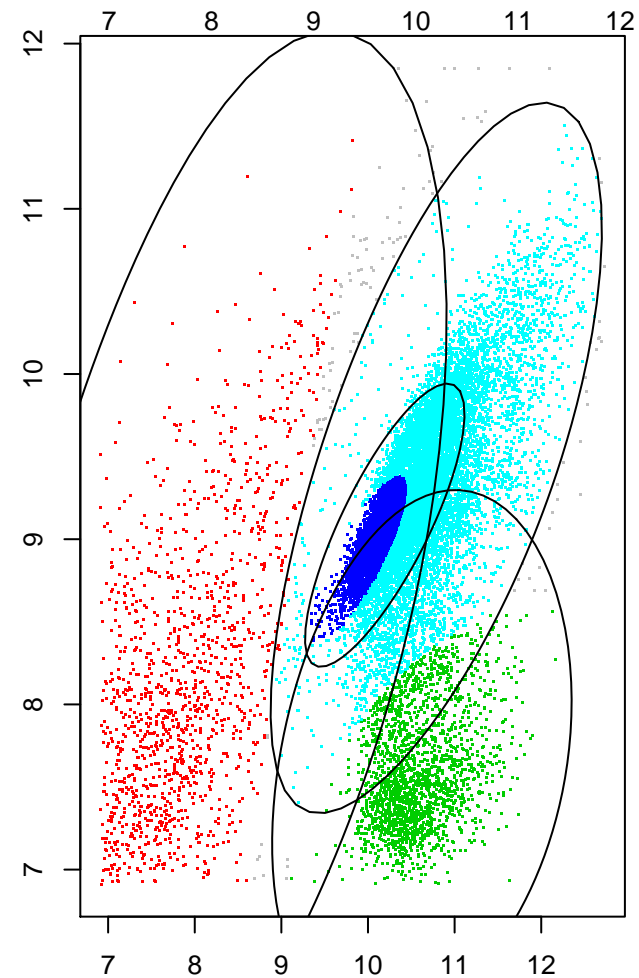
**cluster of singlets 94.21 %**

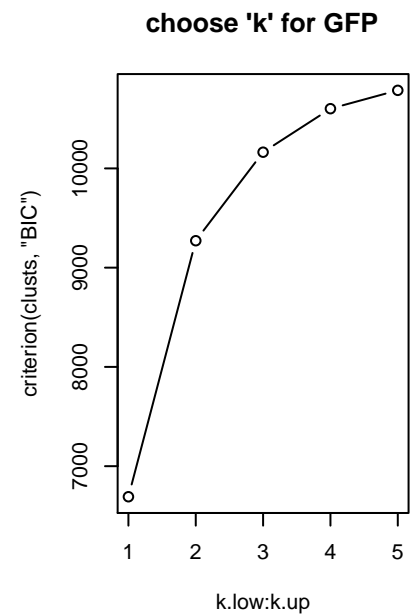
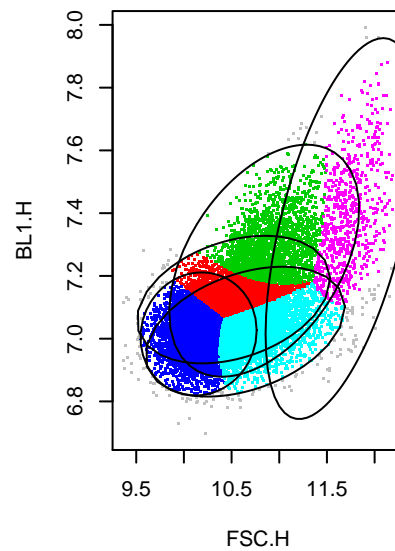
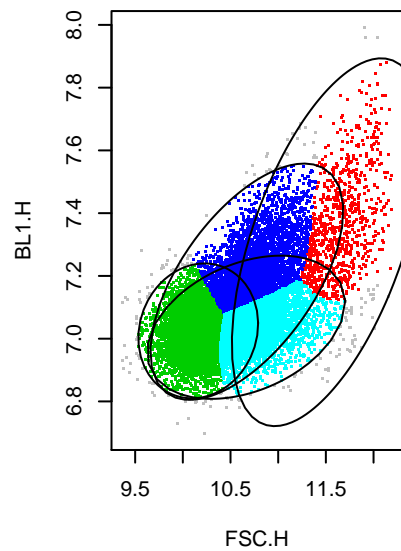
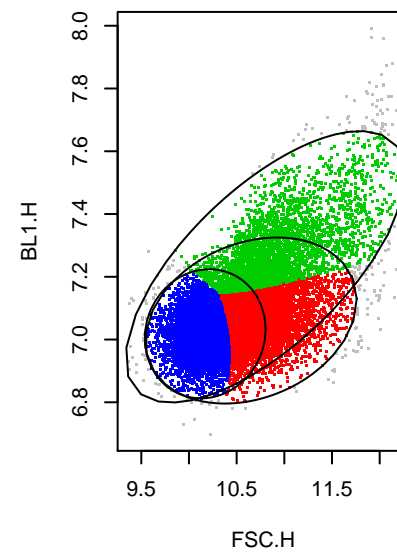
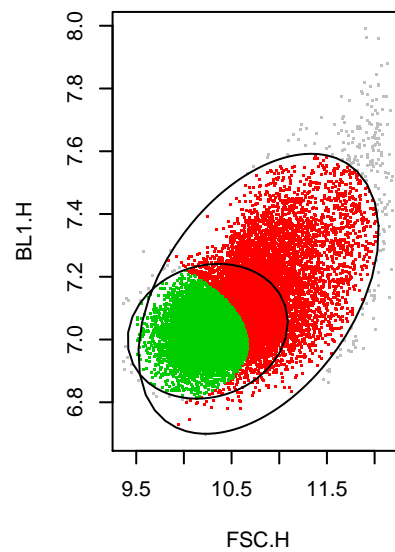
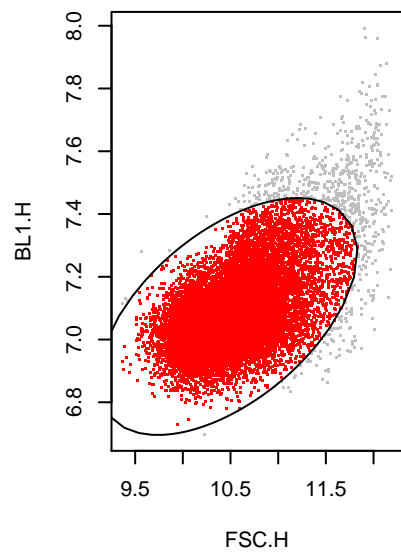


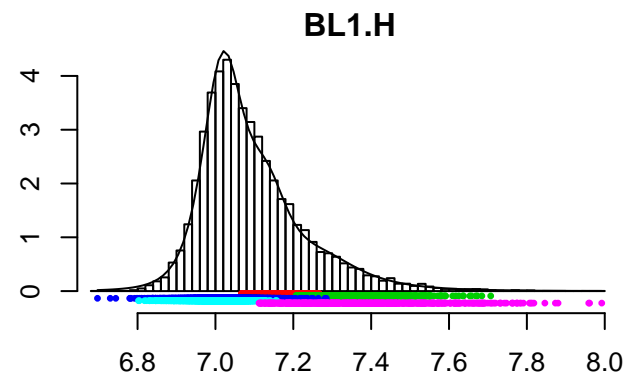
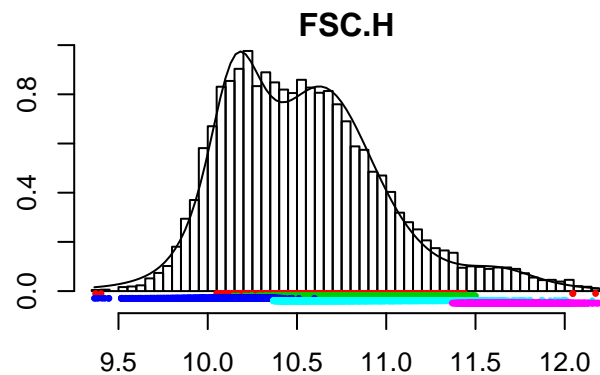




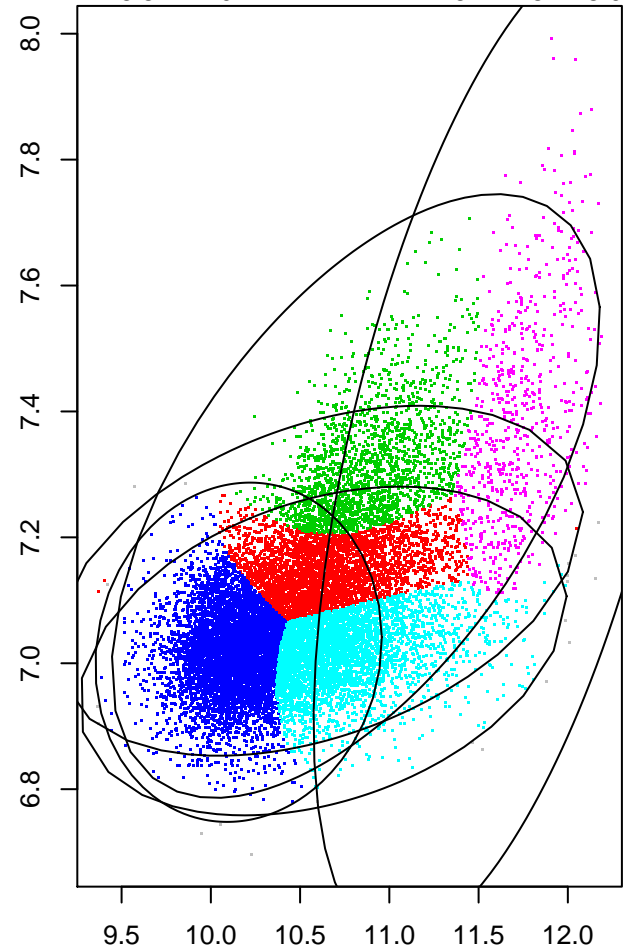
choose the  
noise  
cluster(s)  
(how many and which)



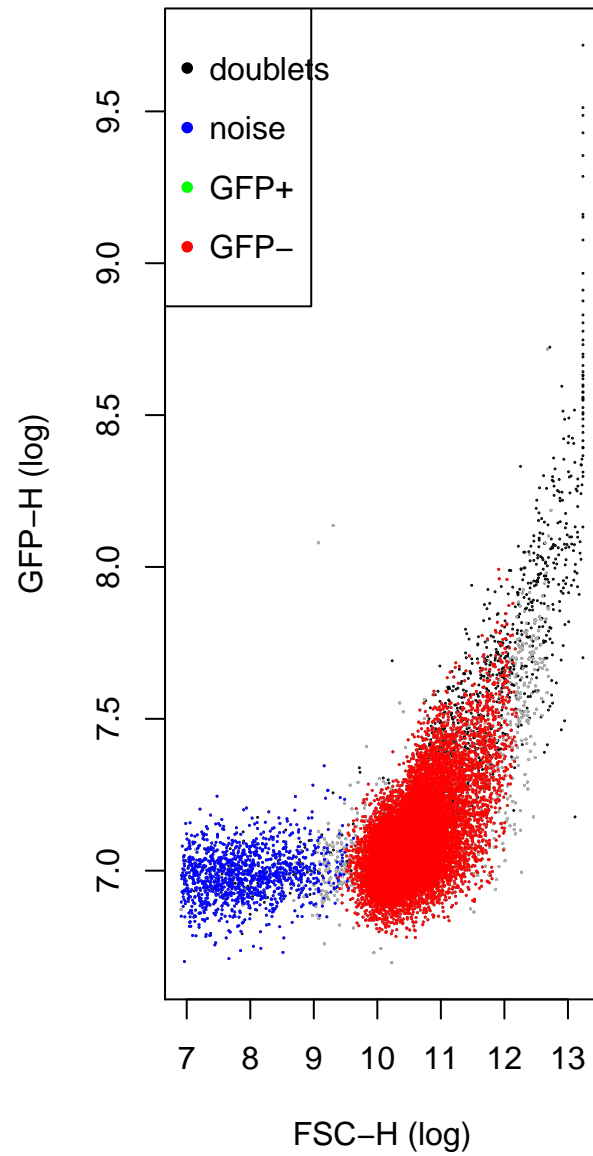




choose the  
GFP positive  
(choose 0 if no GFP+ cluster is present)  
cluster(s)  
(how many and which)



T3\_A1\_DK4422\_noPHI\_1



T3\_A1\_DK4422\_noPHI\_1

