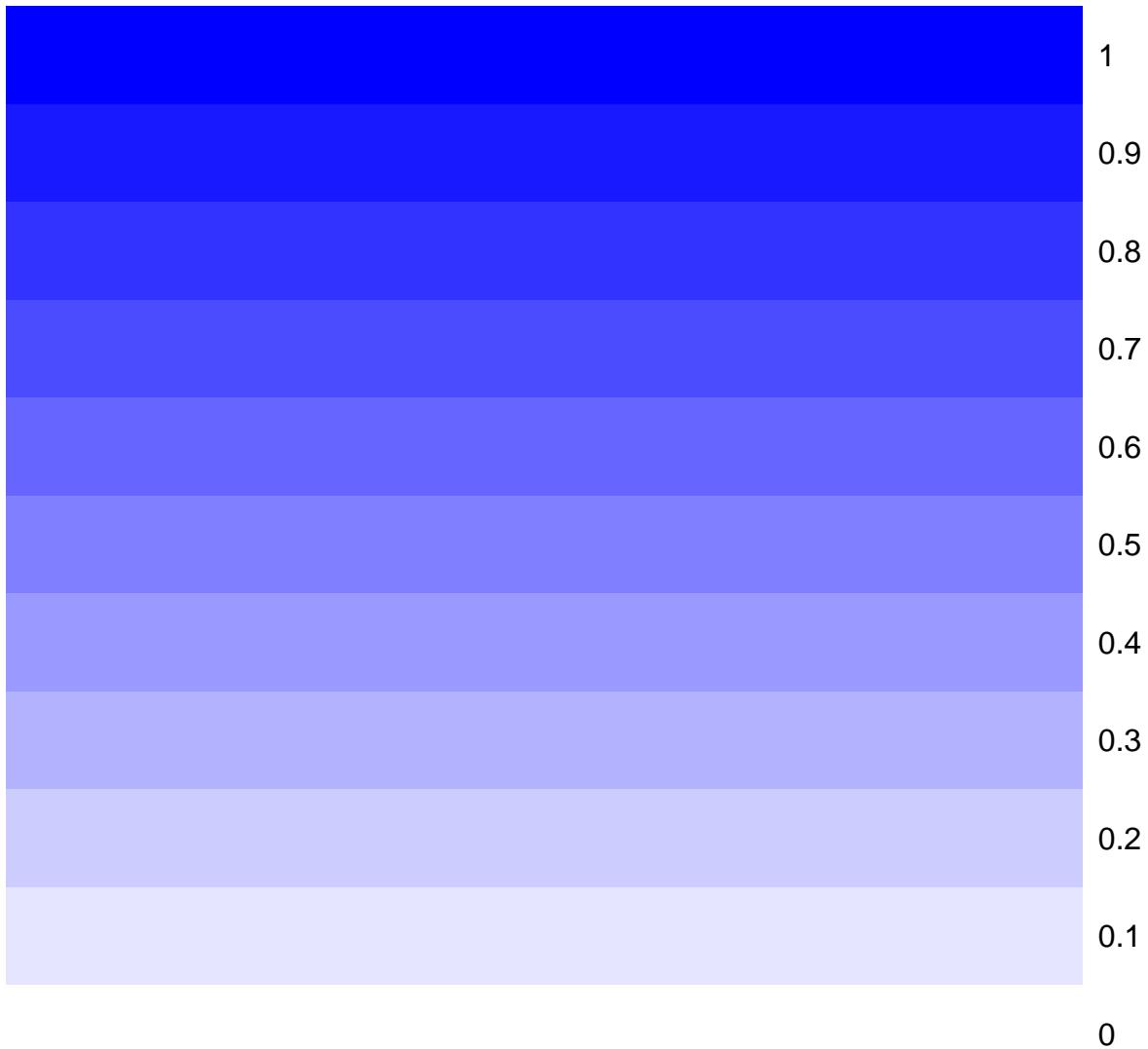
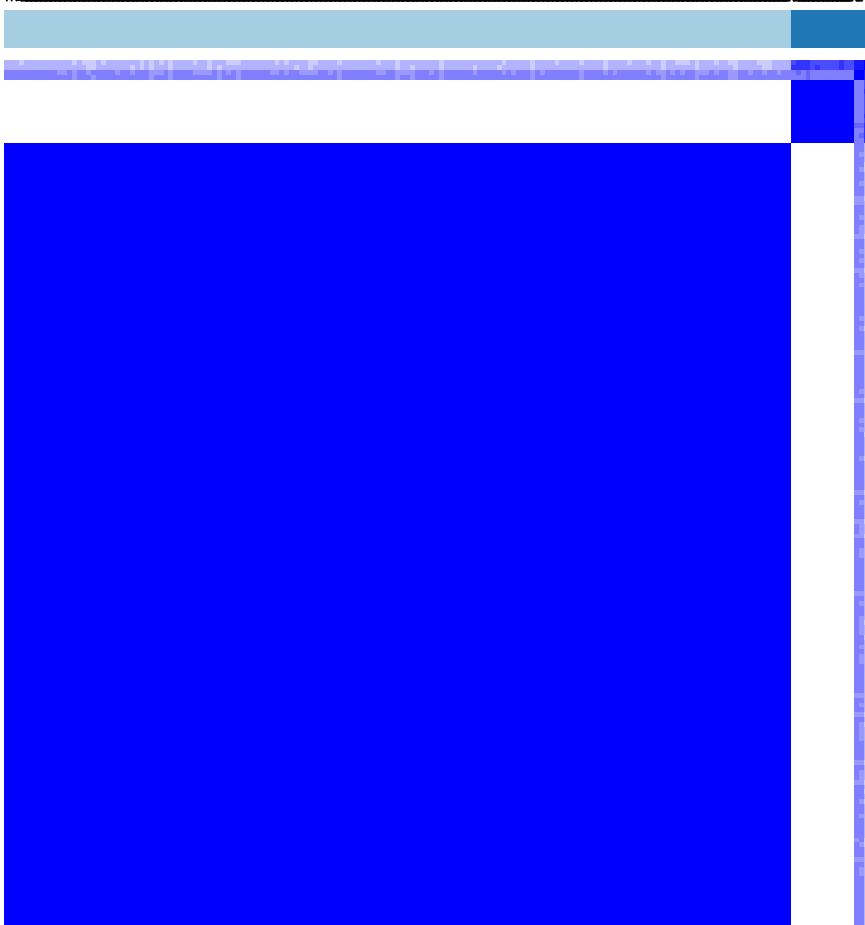
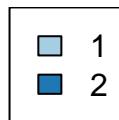
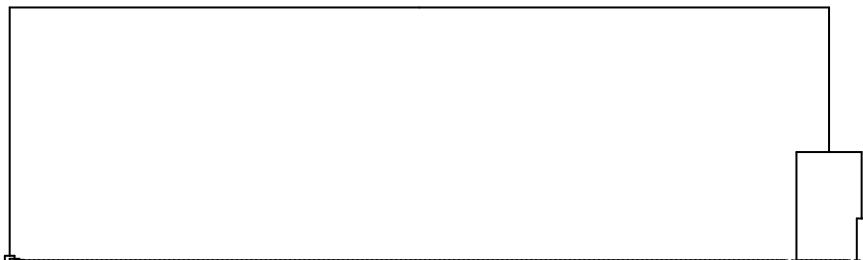


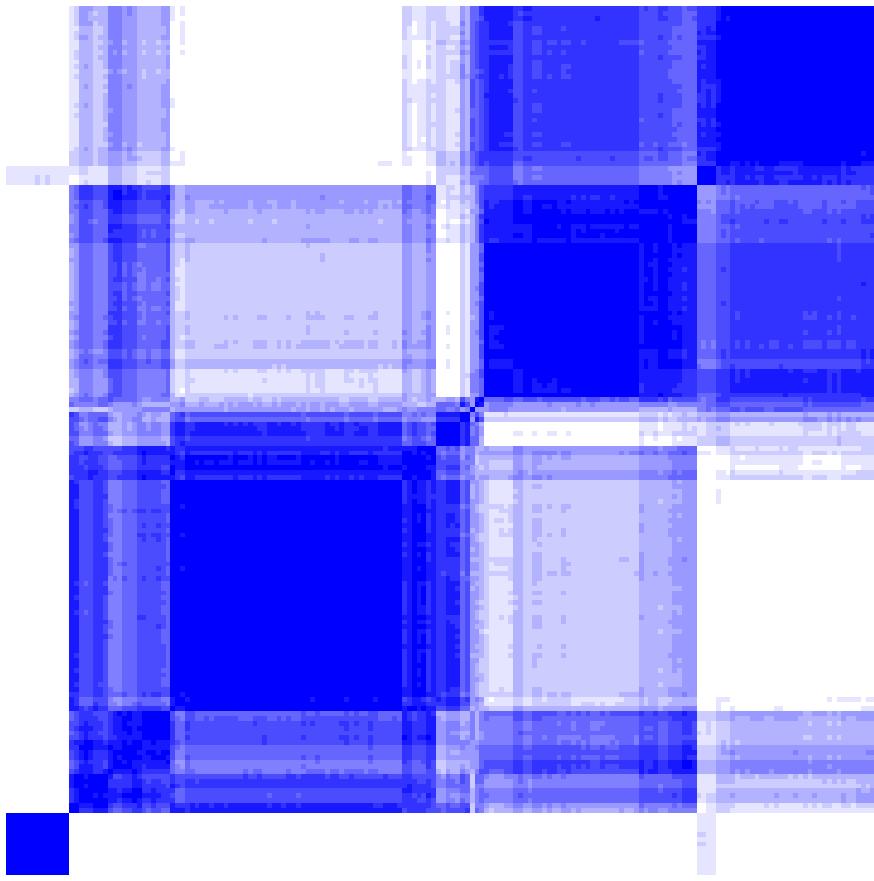
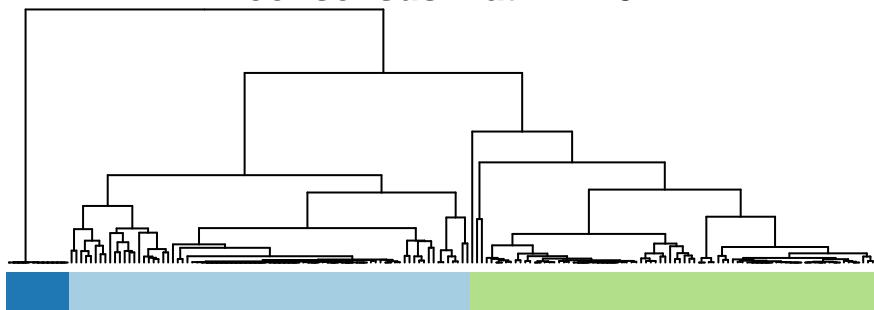
# consensus matrix legend



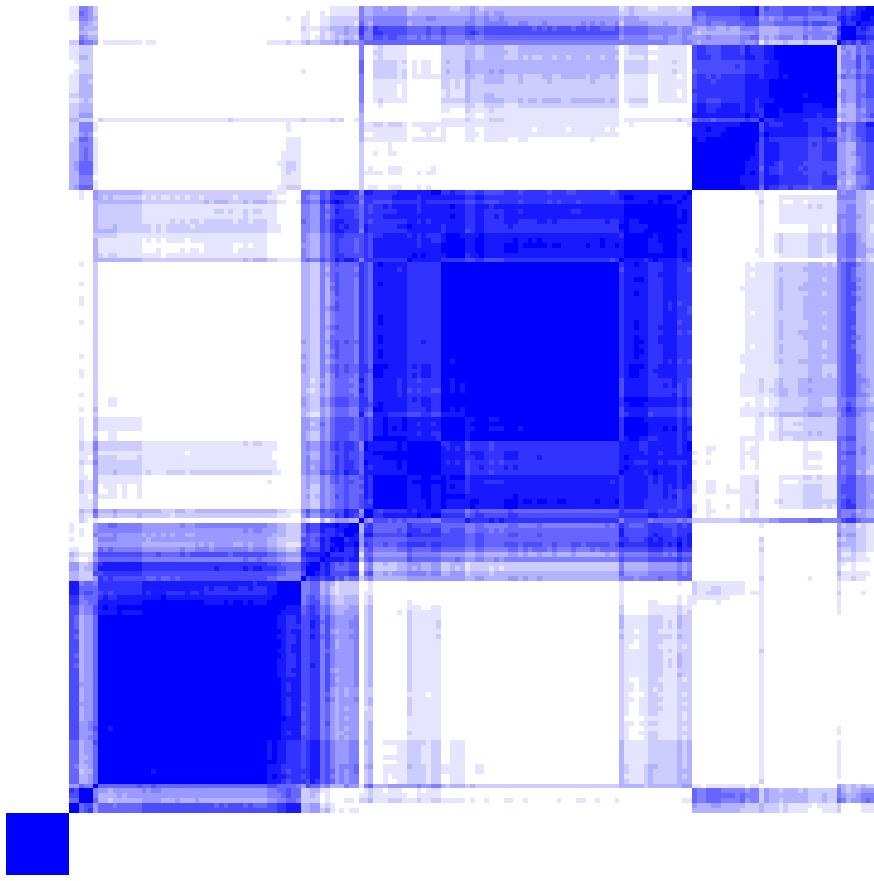
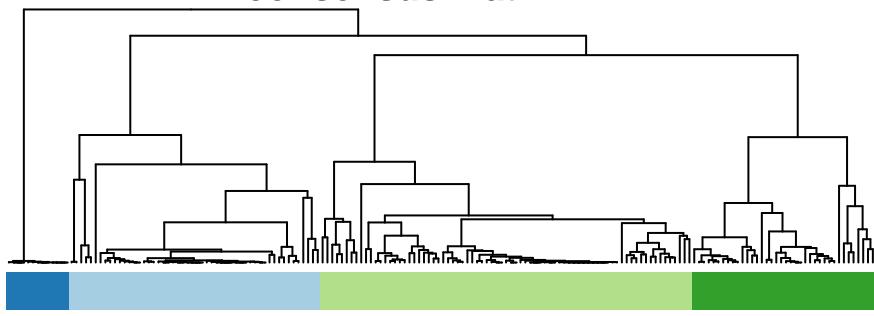
# consensus matrix k=2



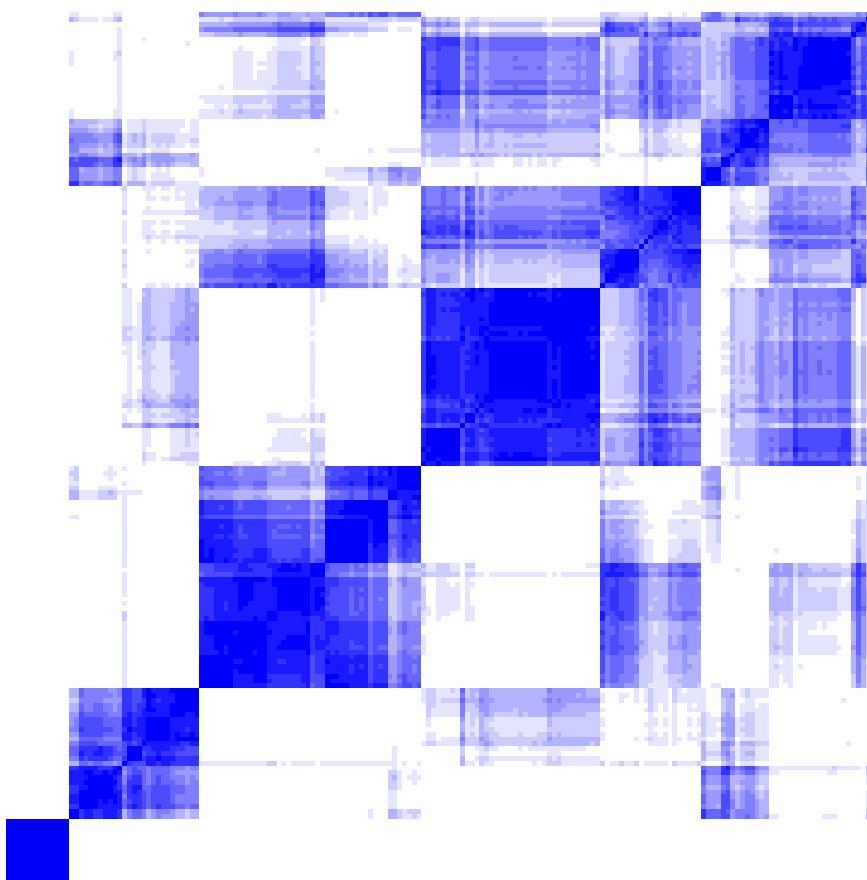
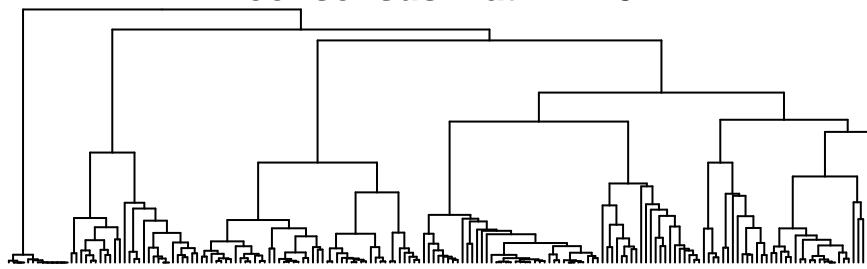
consensus matrix k=3



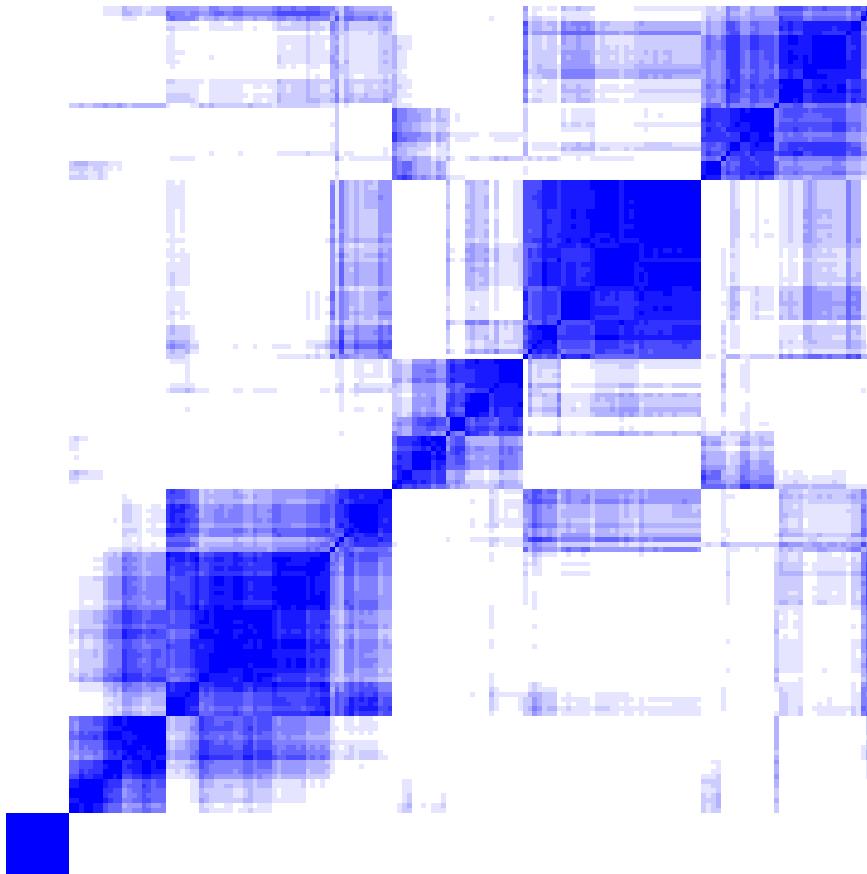
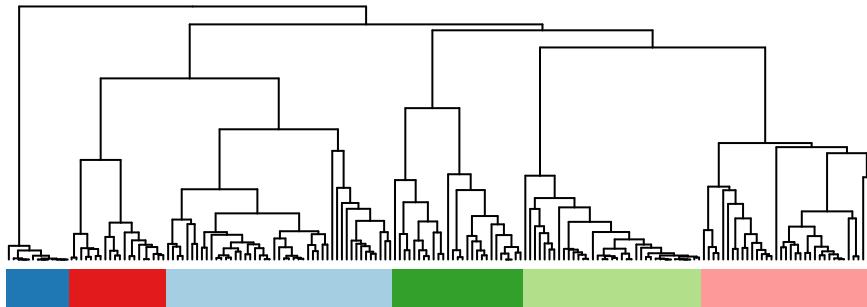
consensus matrix k=4



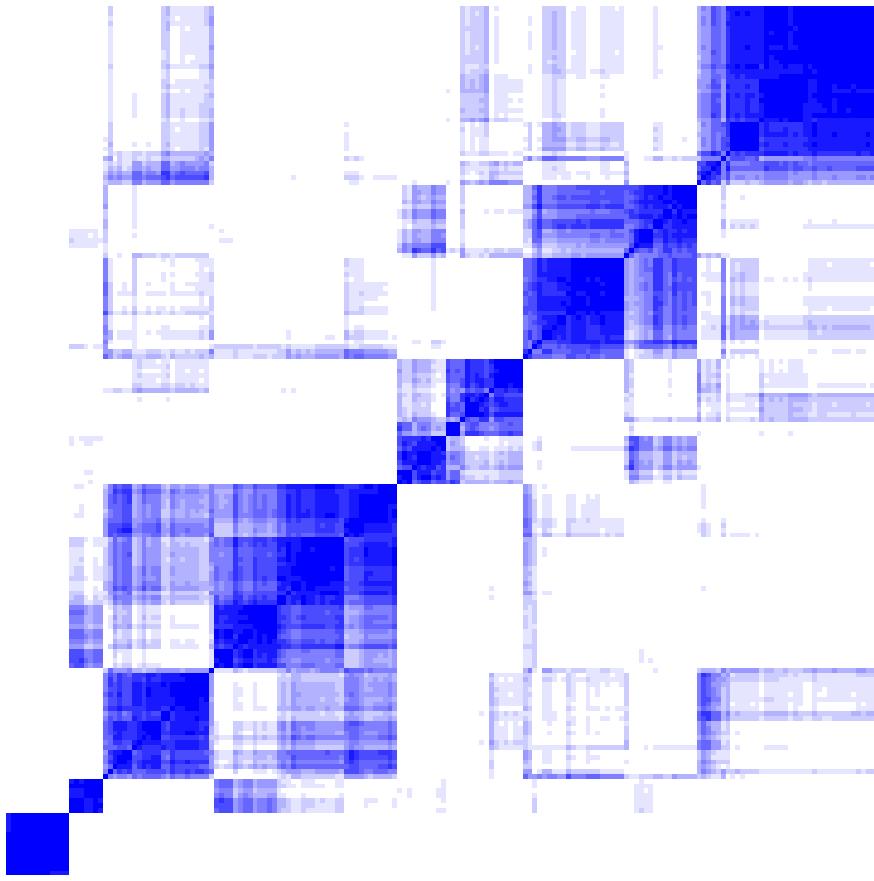
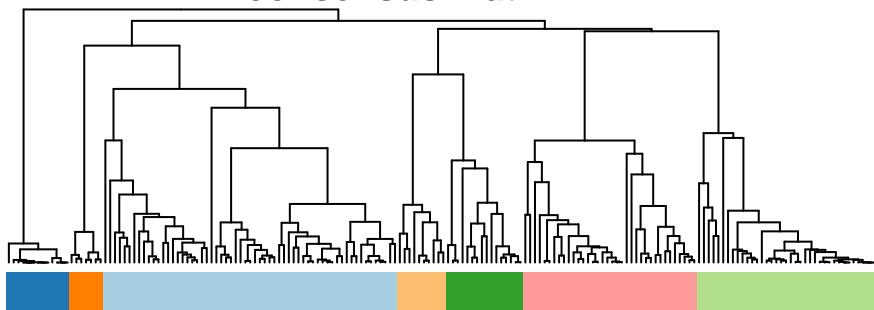
# consensus matrix k=5



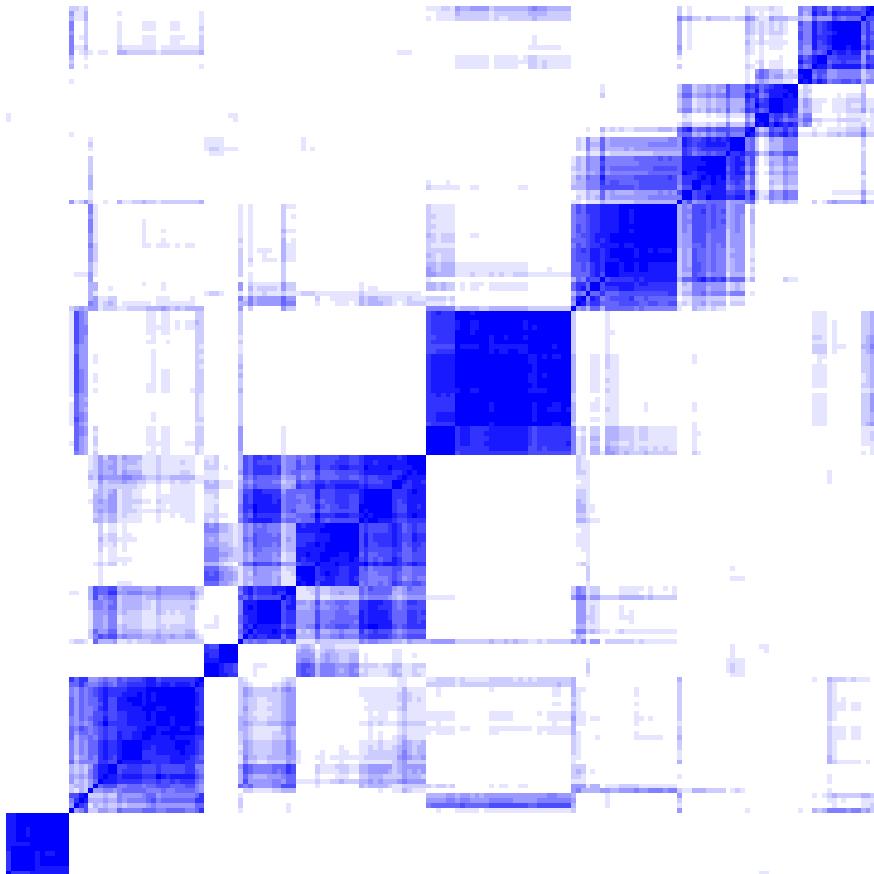
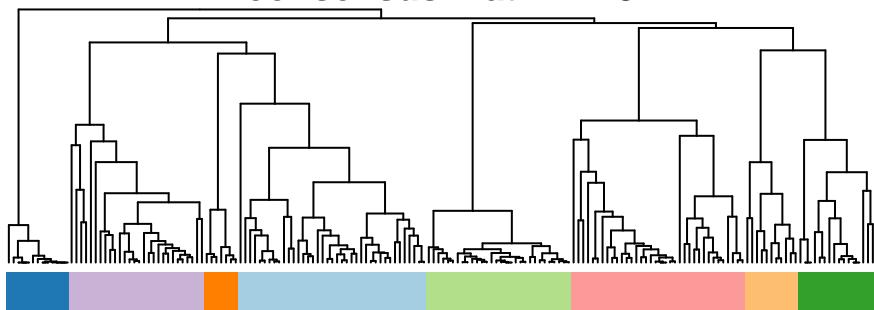
# consensus matrix k=6



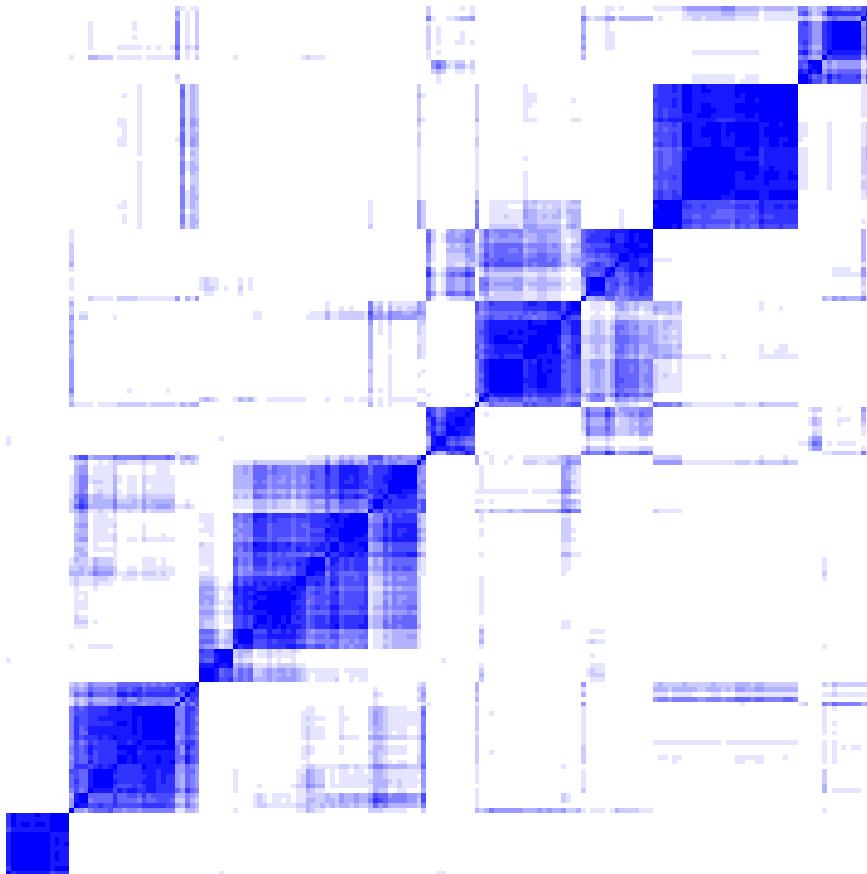
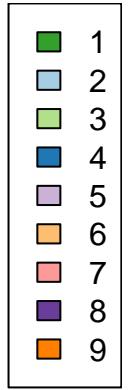
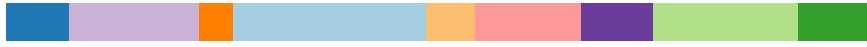
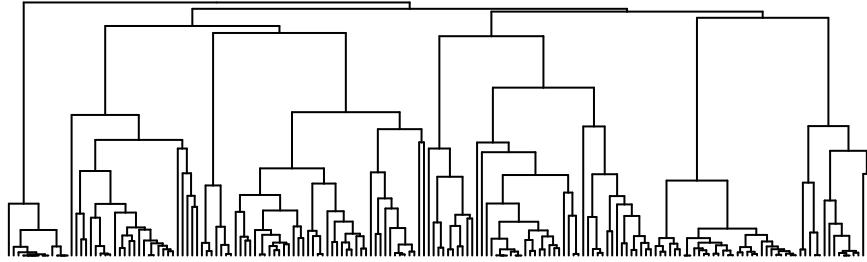
consensus matrix k=7



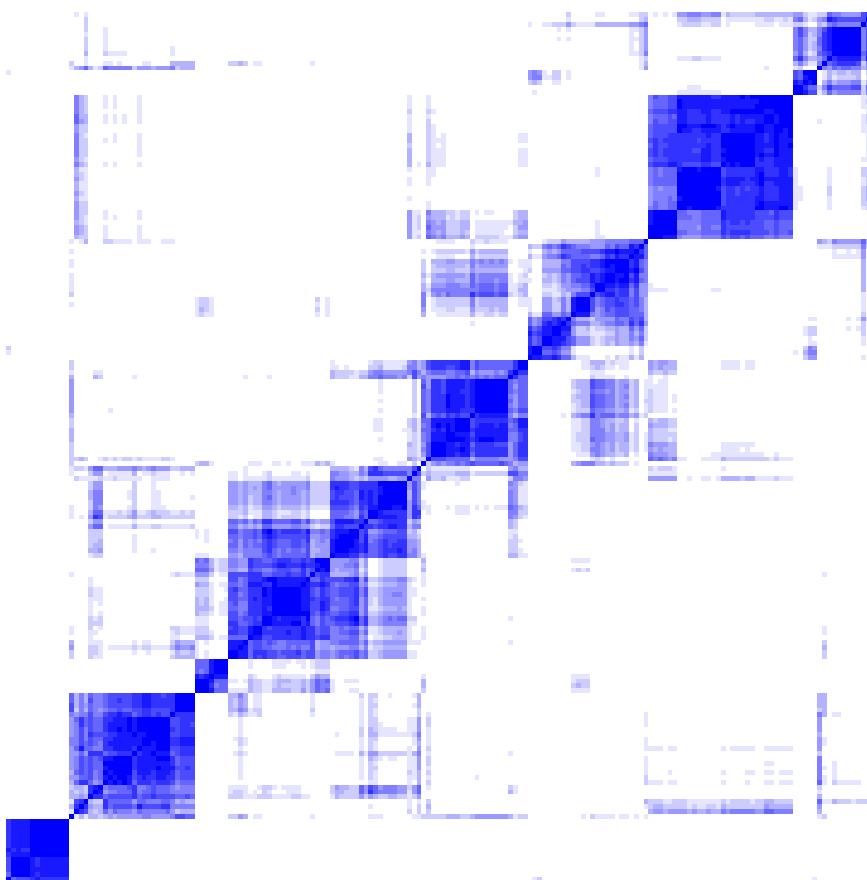
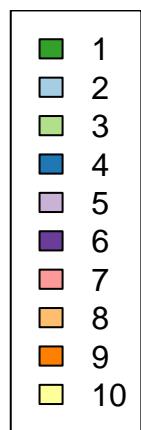
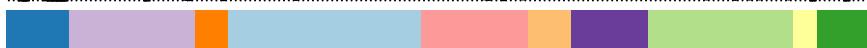
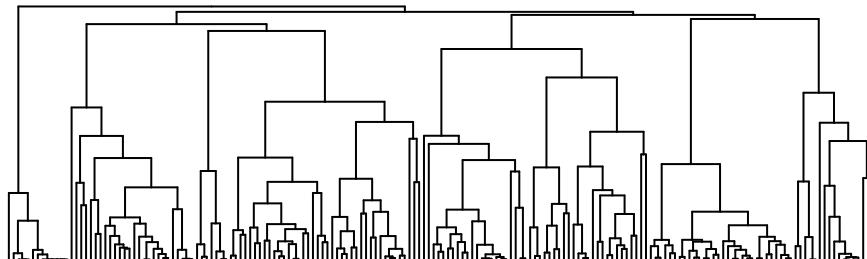
consensus matrix k=8



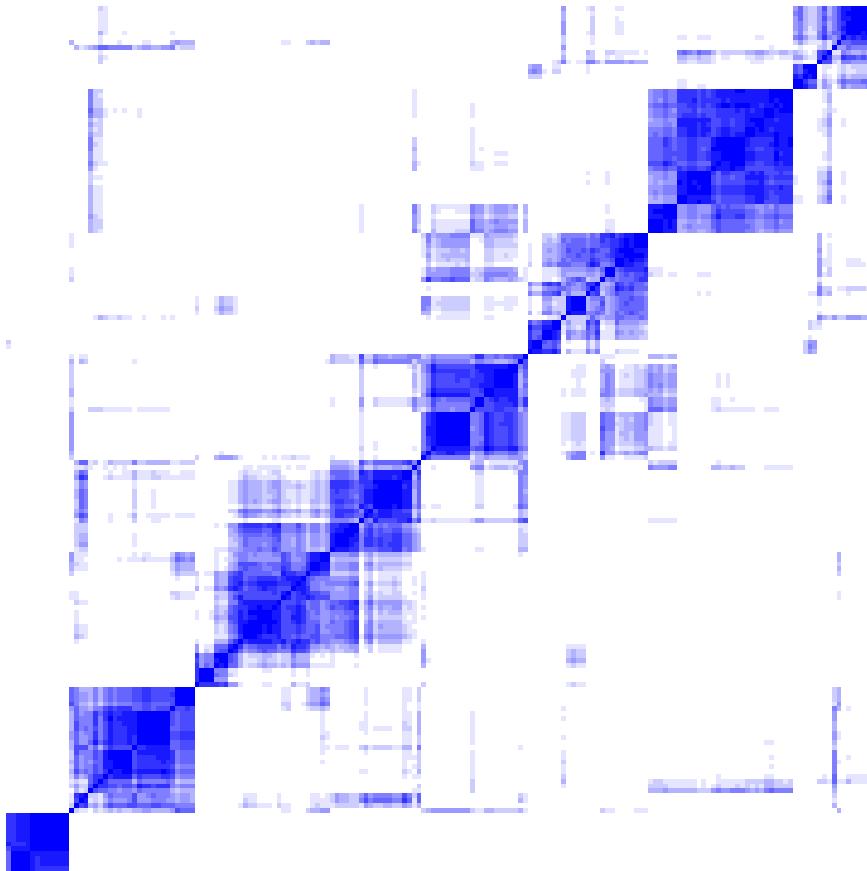
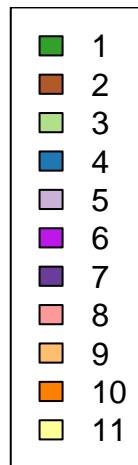
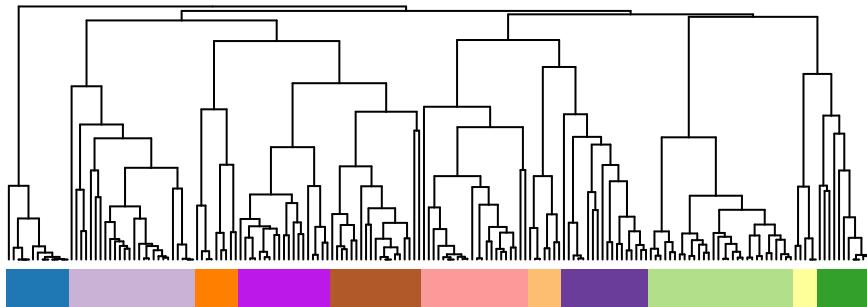
# consensus matrix k=9



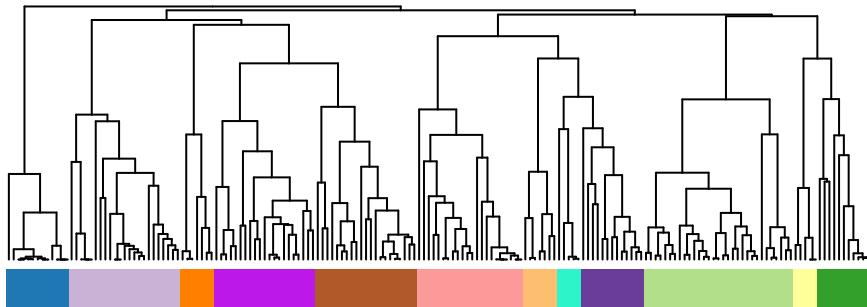
# consensus matrix k=10



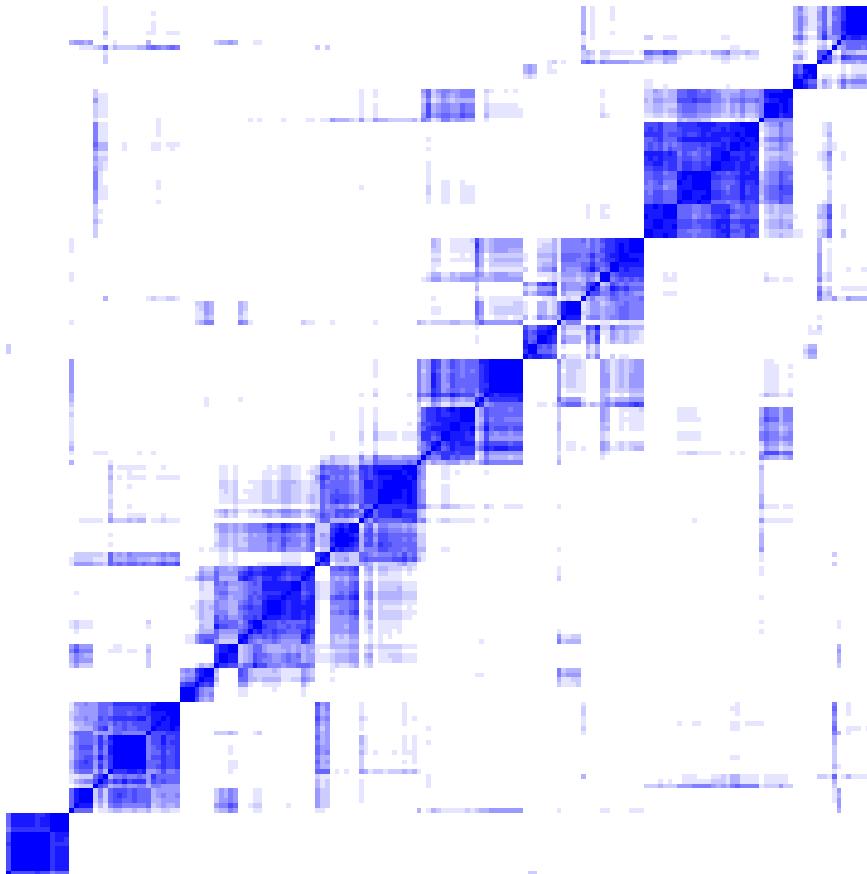
# consensus matrix k=11



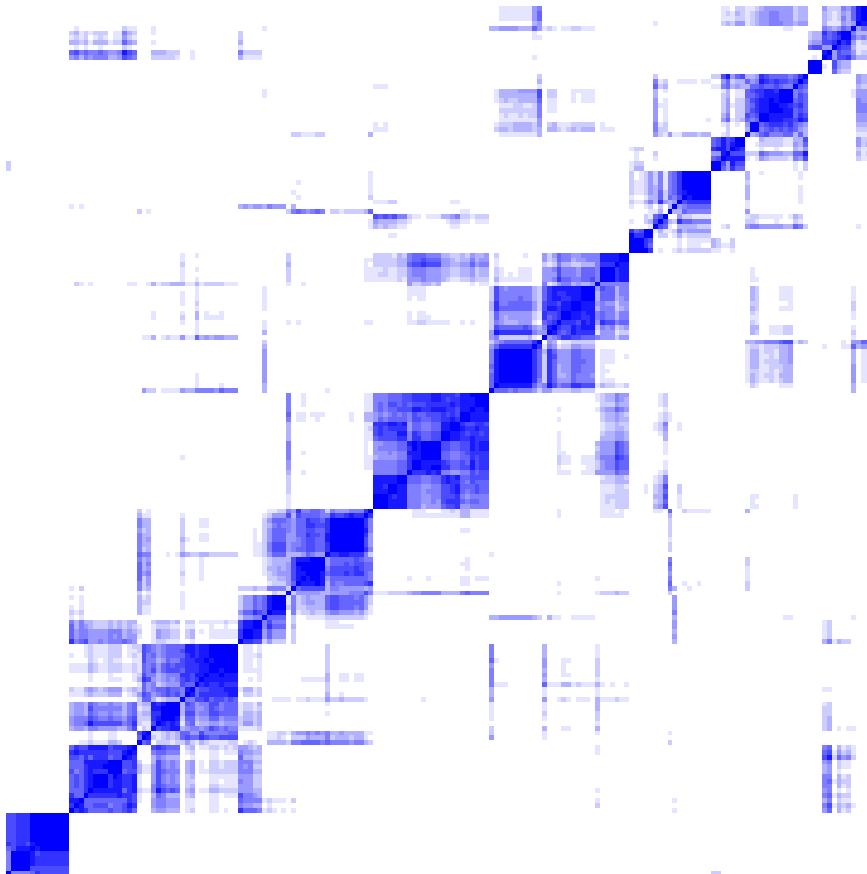
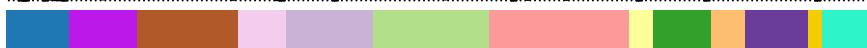
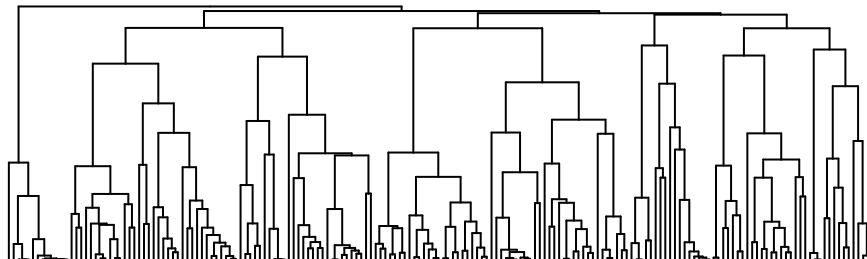
consensus matrix k=12



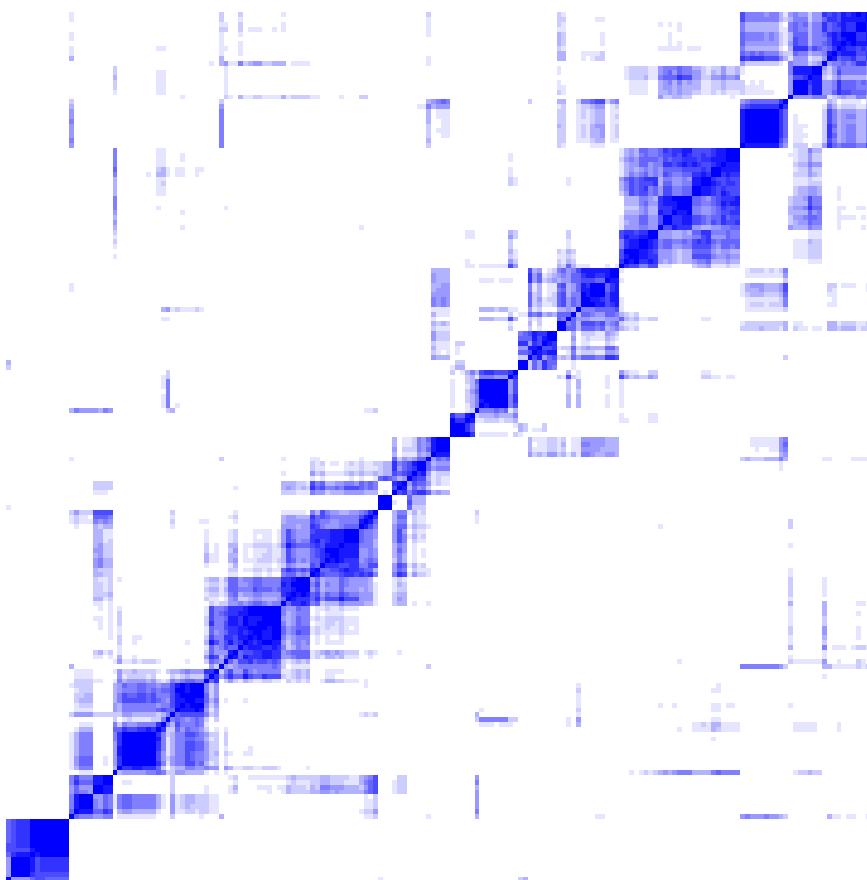
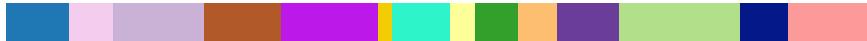
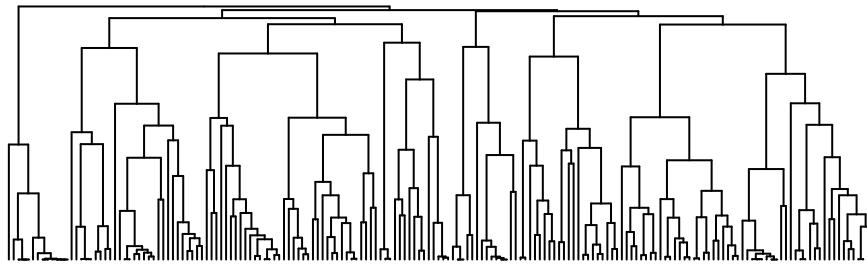
- 1
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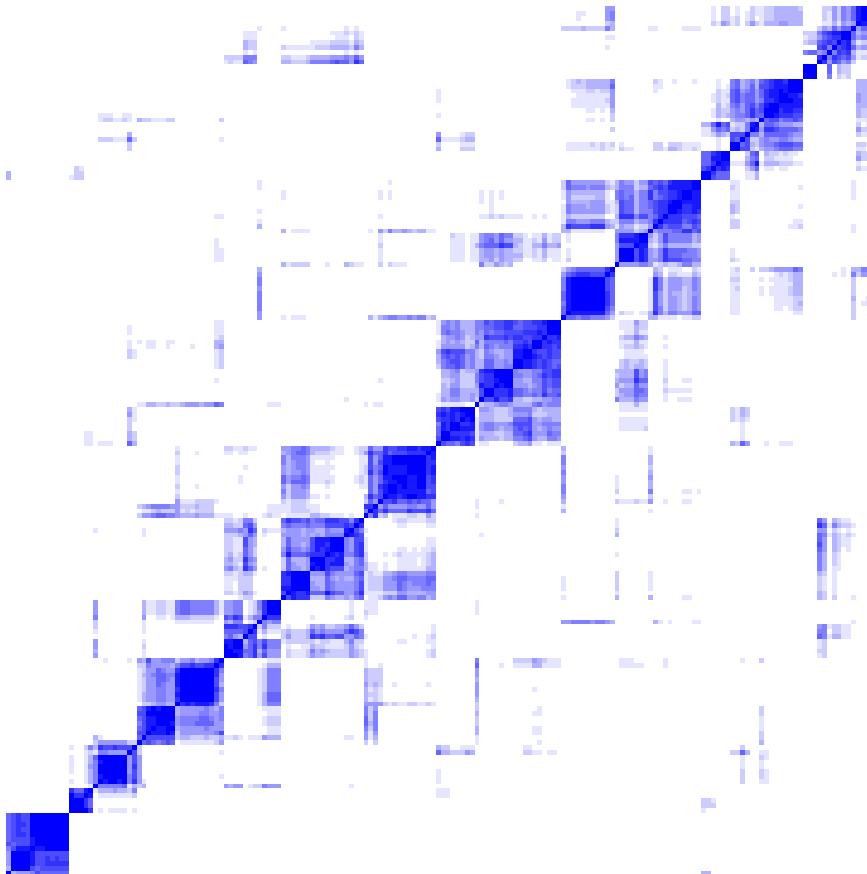
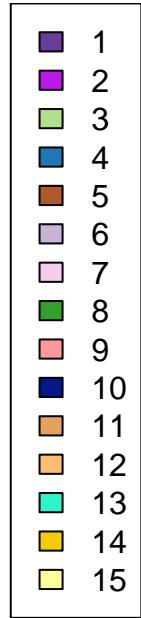
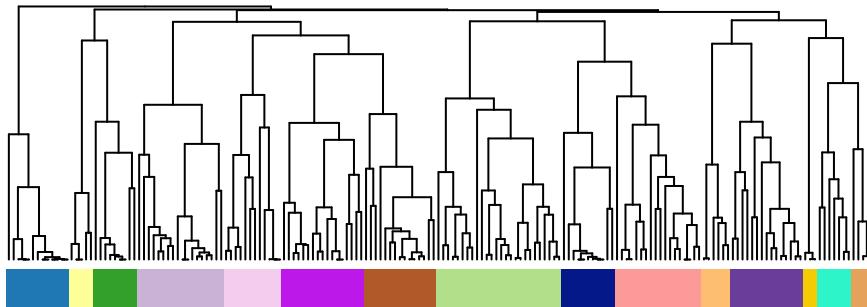
consensus matrix k=13



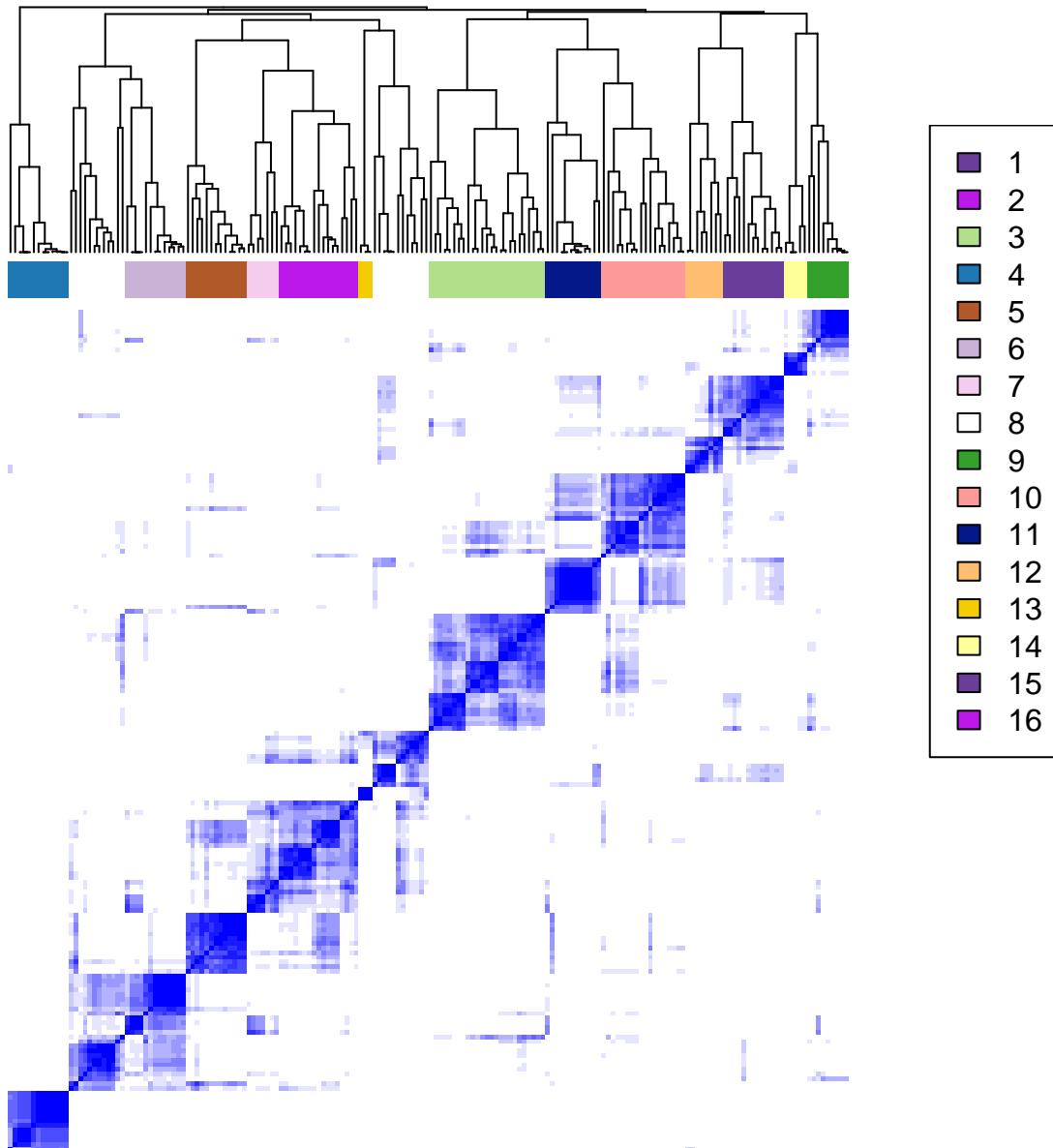
consensus matrix k=14



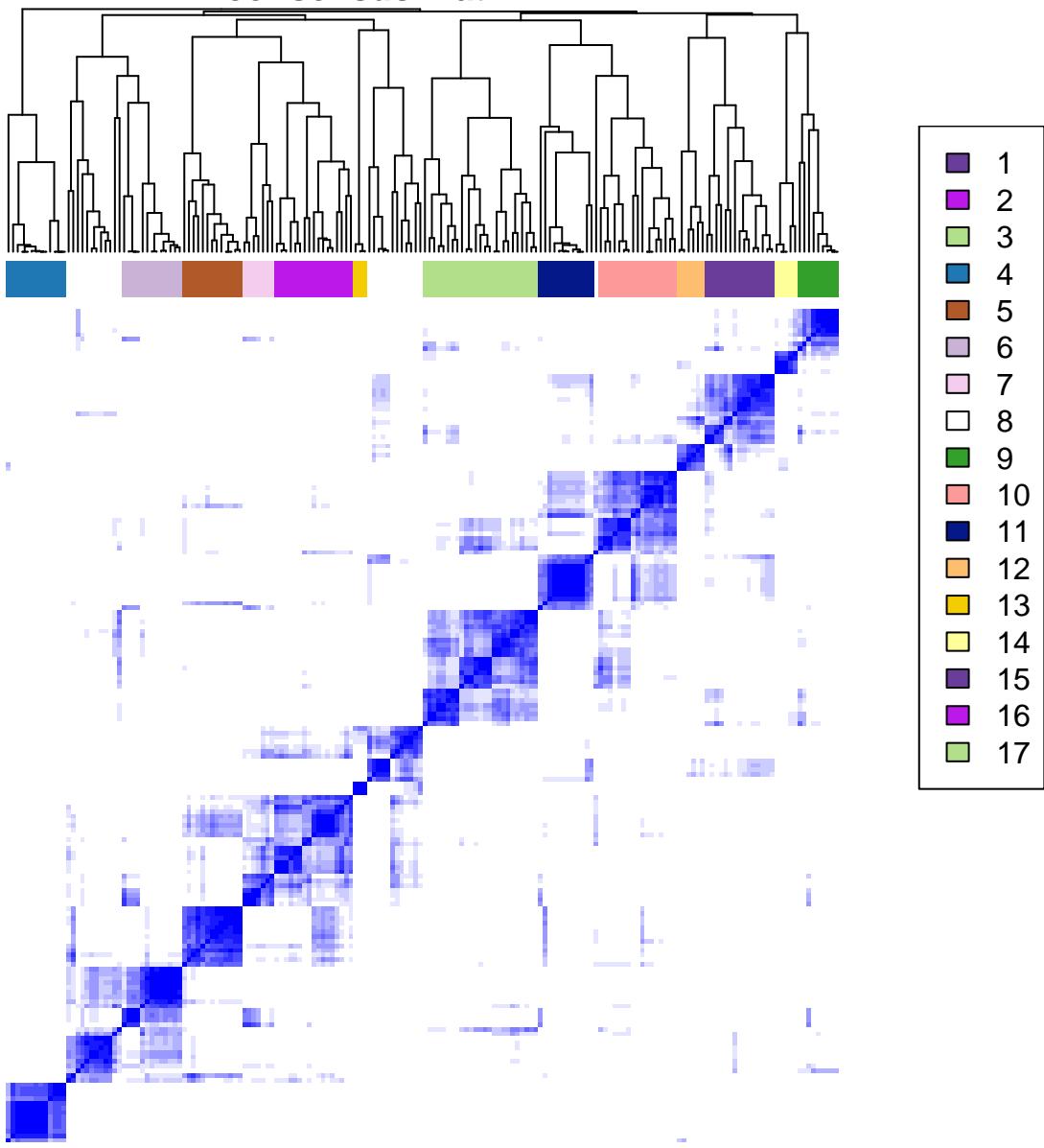
consensus matrix k=15



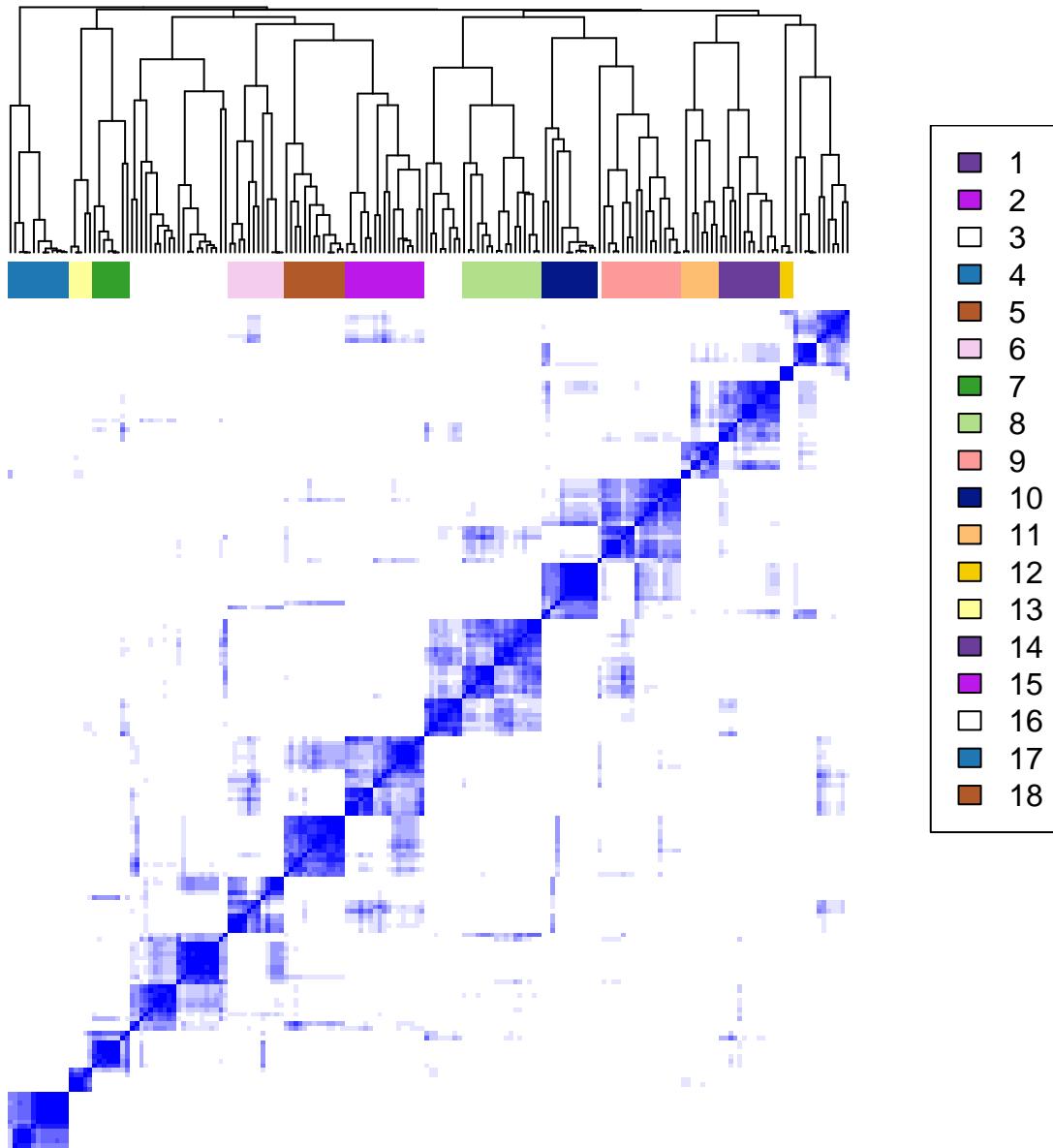
consensus matrix k=16



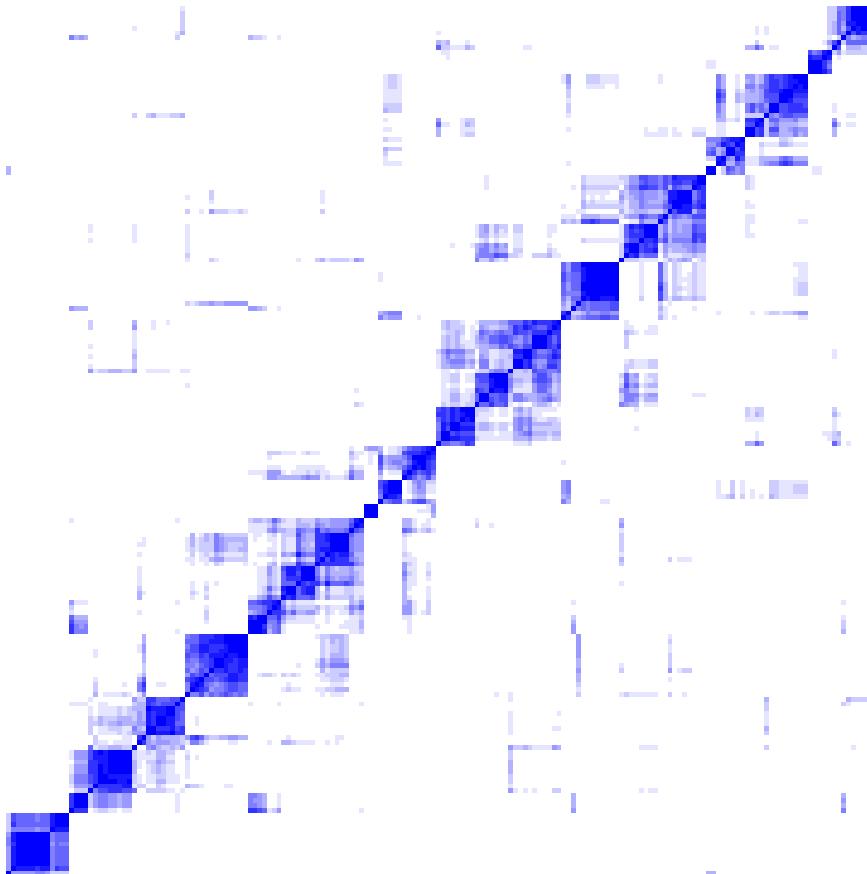
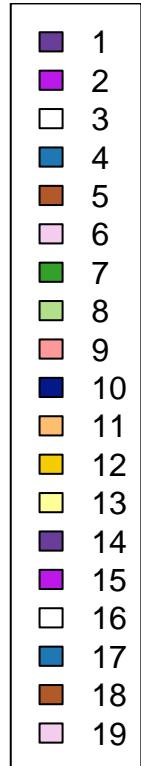
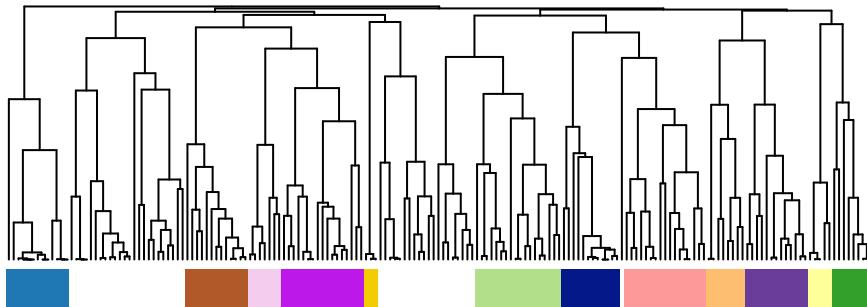
consensus matrix k=17



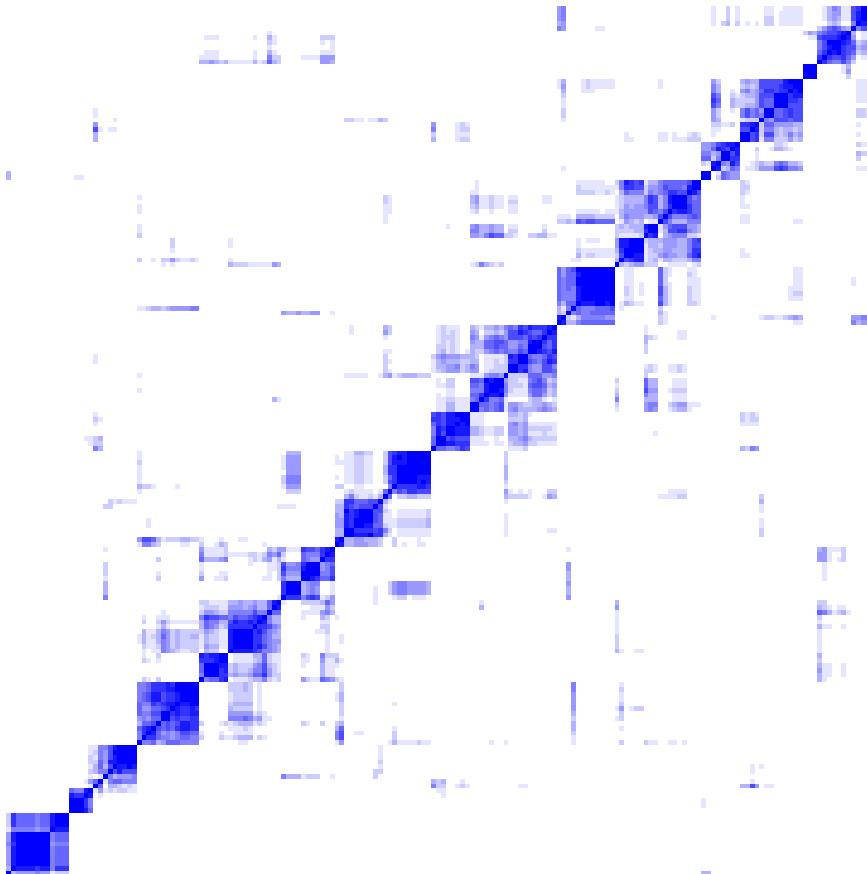
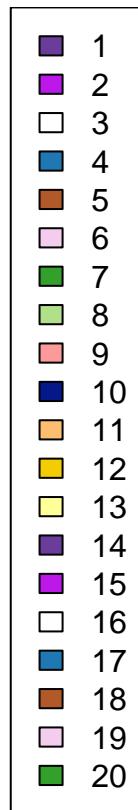
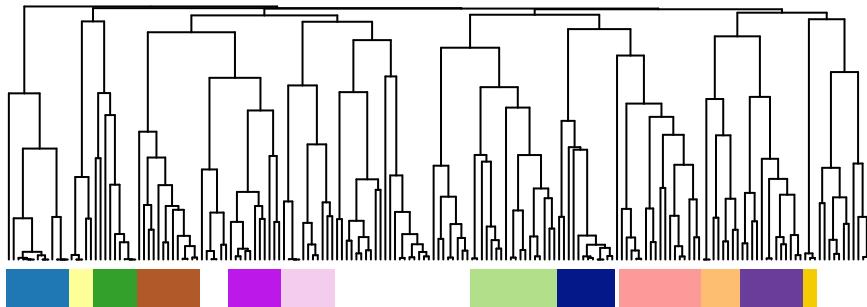
consensus matrix k=18



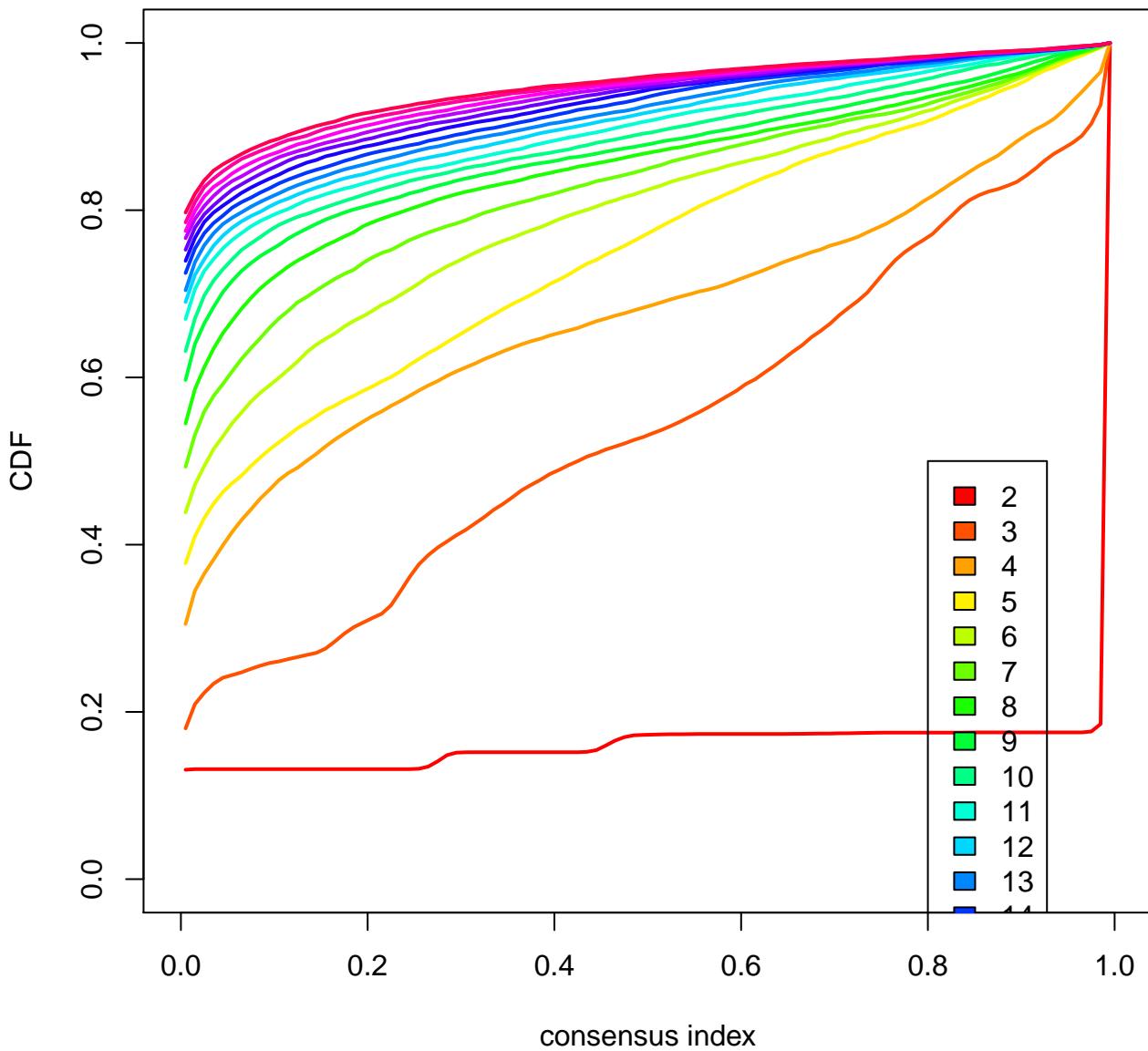
consensus matrix k=19



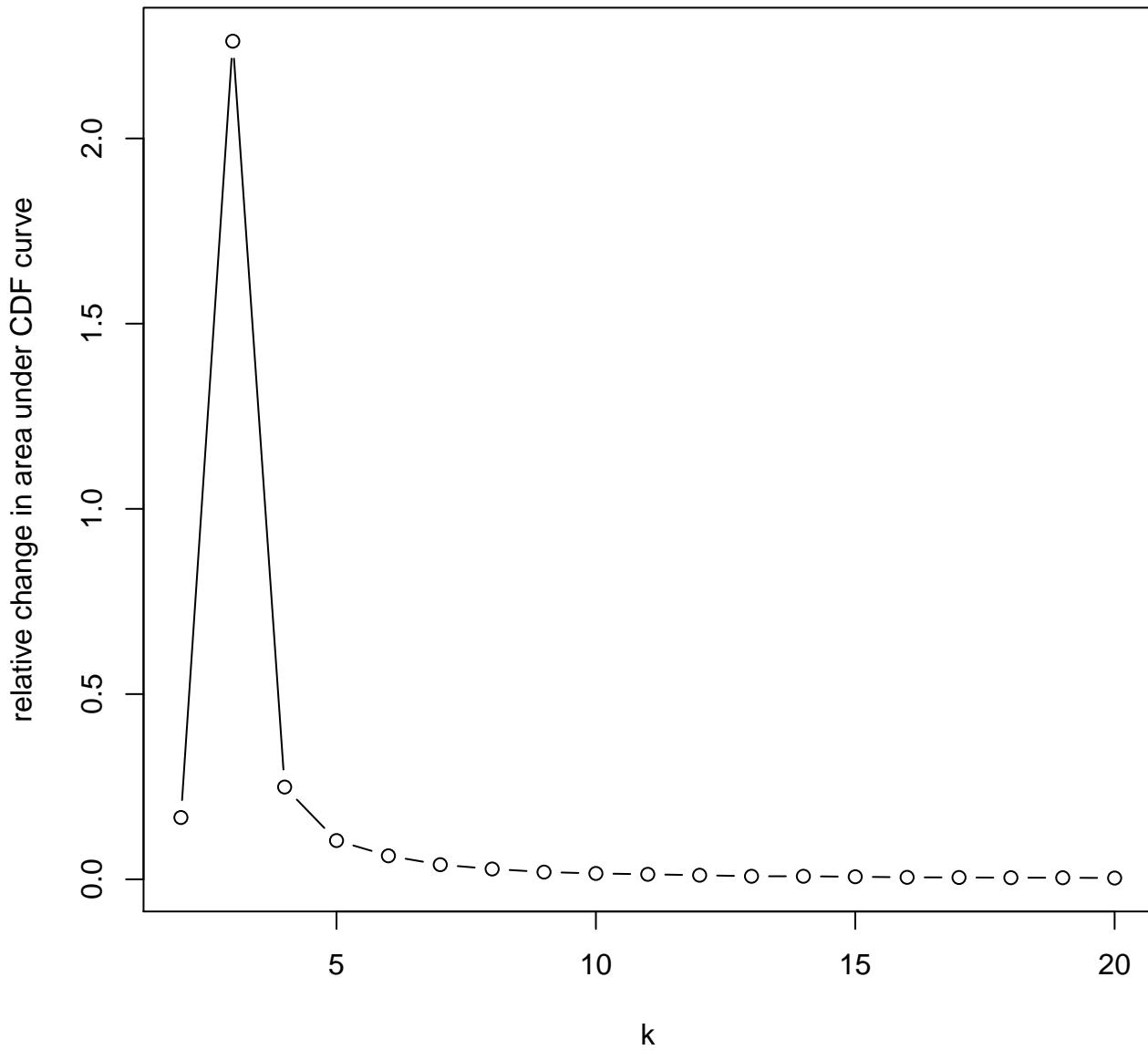
consensus matrix k=20



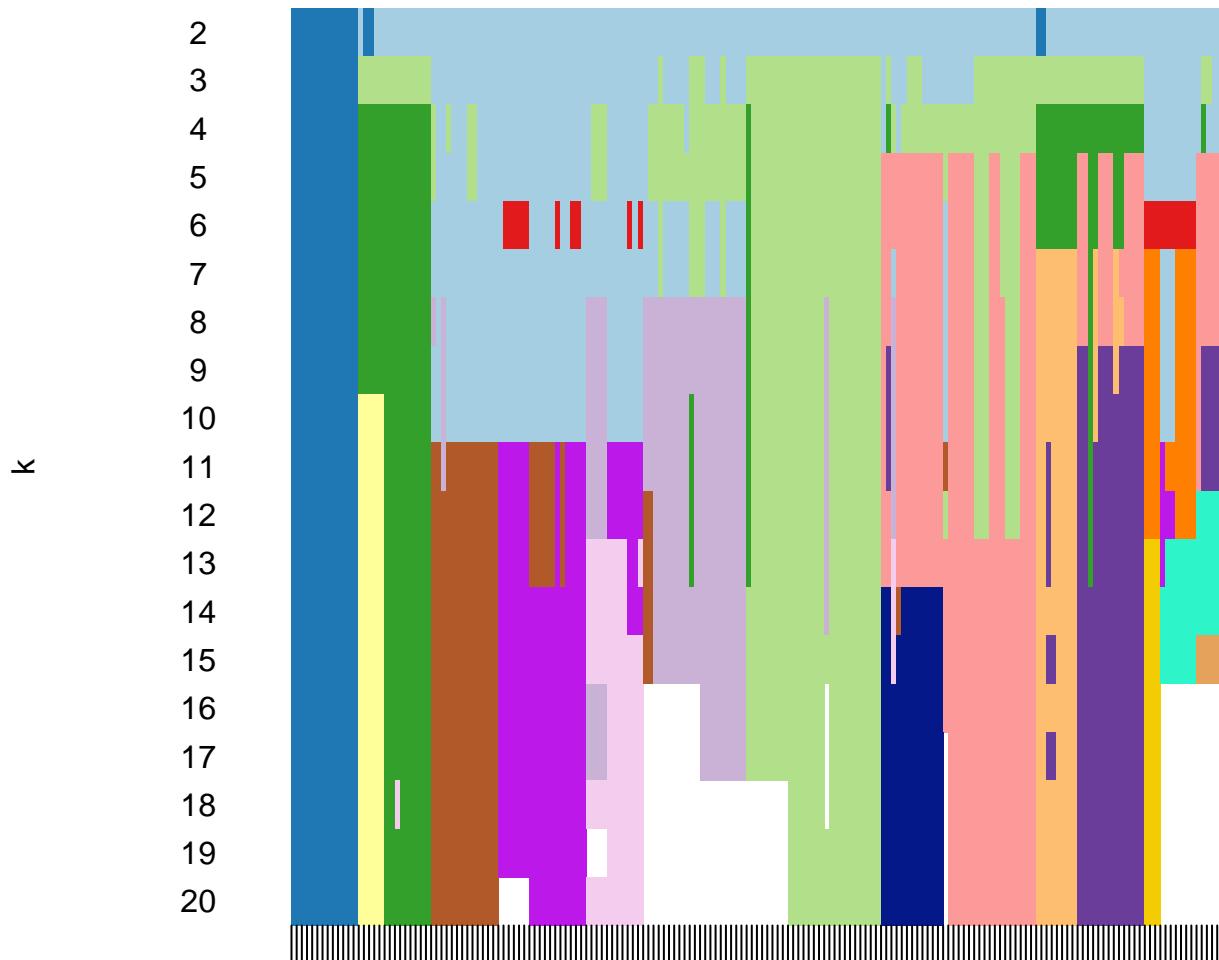
# consensus CDF



# Delta area



# tracking plot



samples