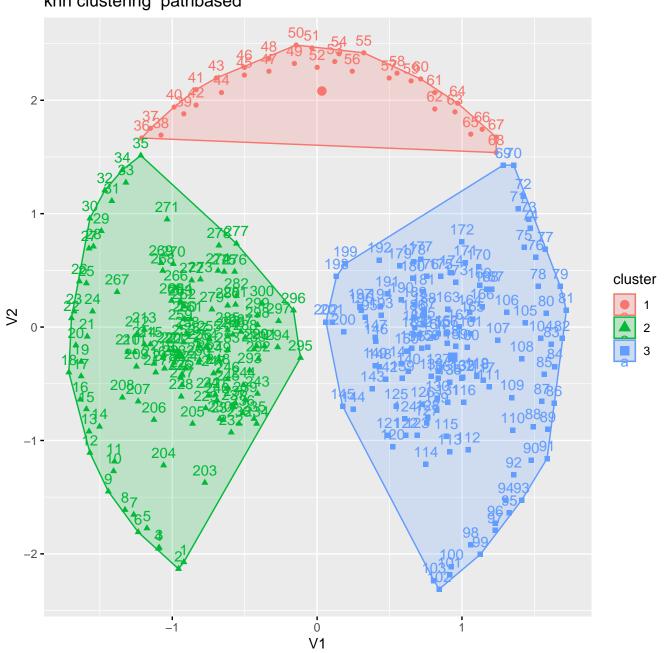
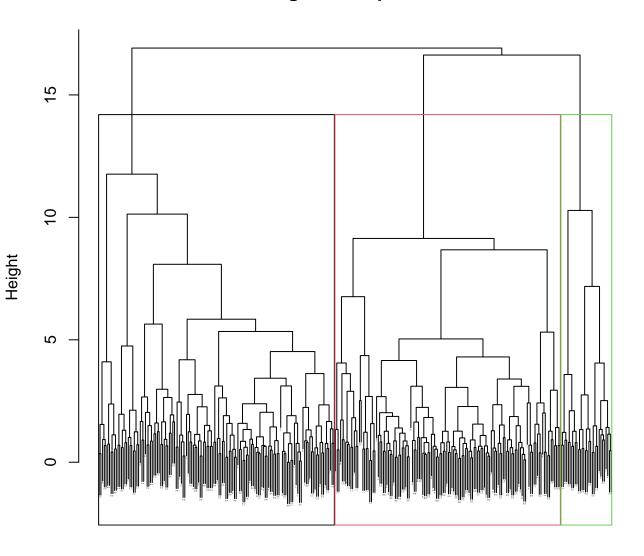
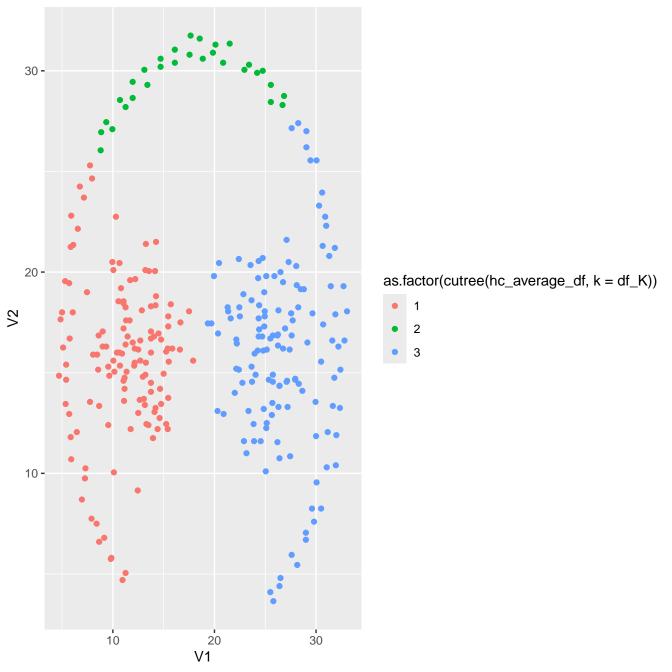
knn clustering pathbased



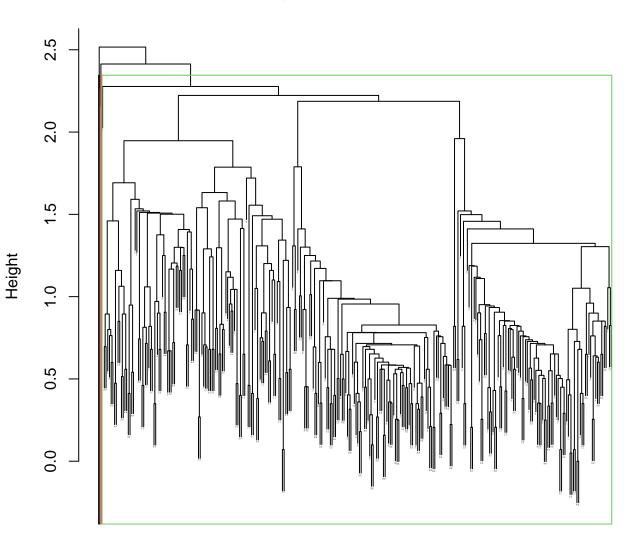
average hc for pathbased

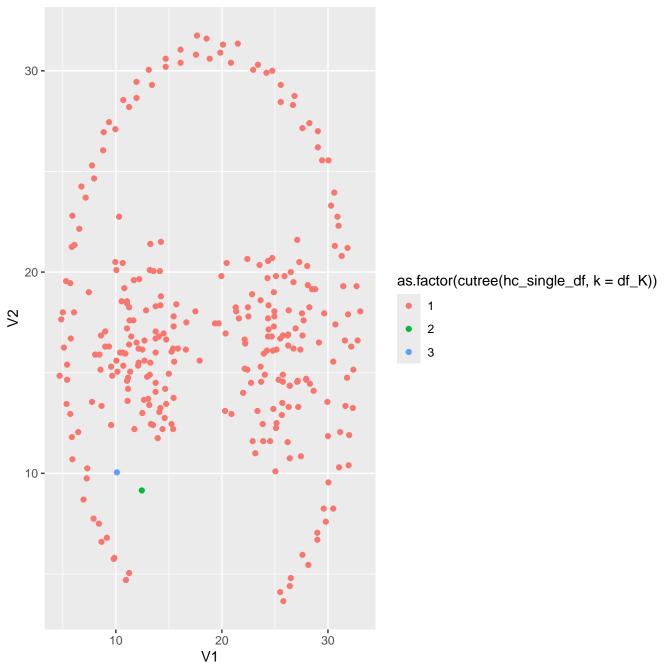


dist(df, method = "euclidean")
 hclust (*, "average")

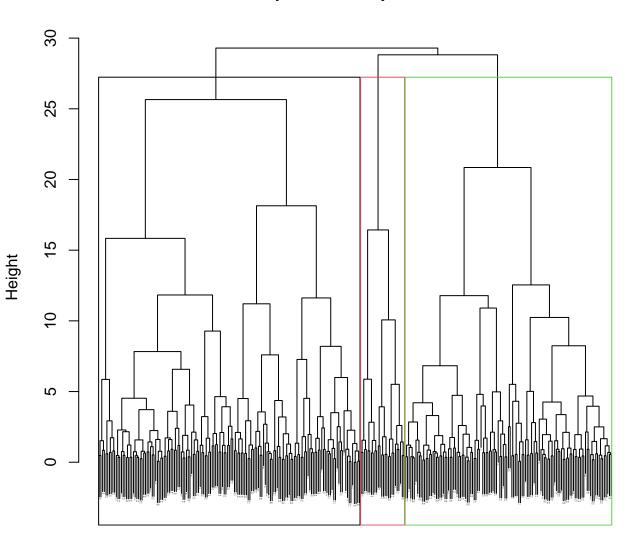


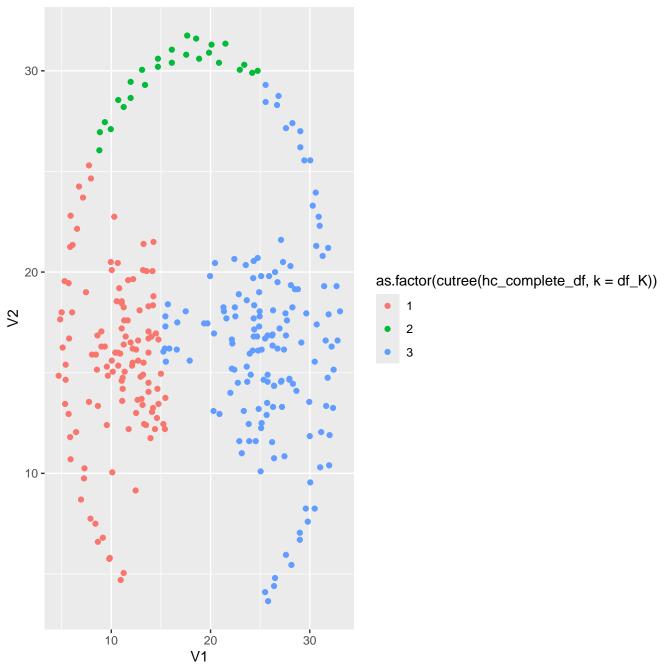
single hc for pathbased

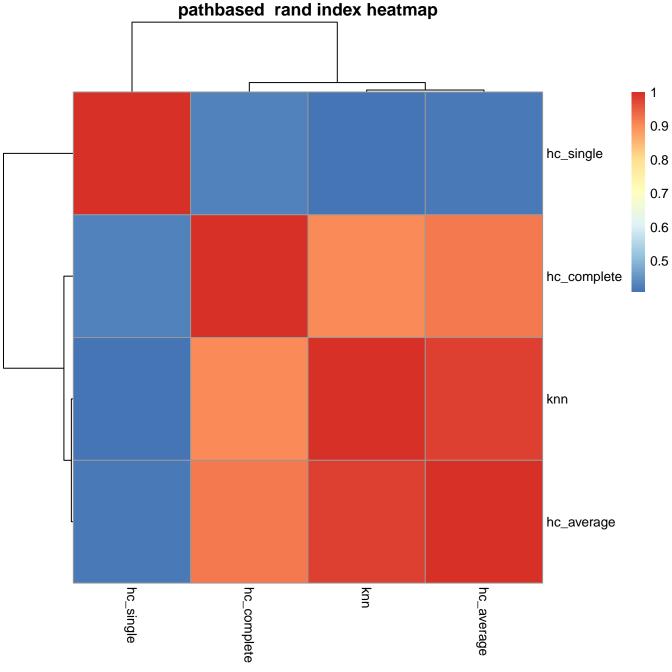




complete hc for pathbased

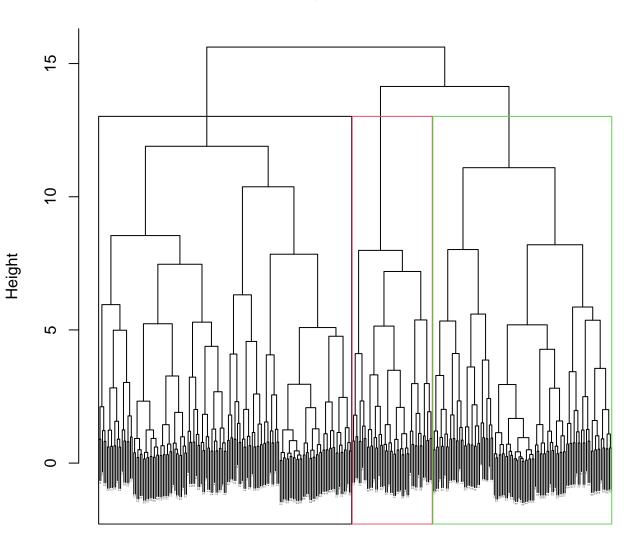


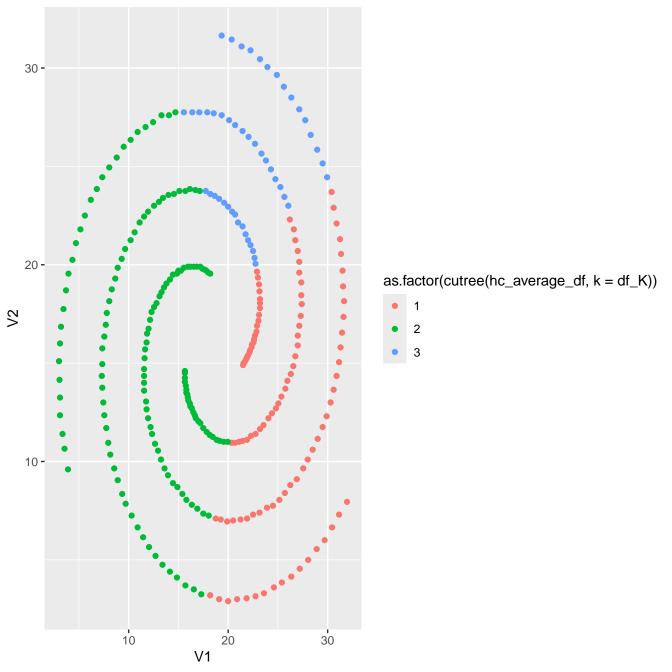




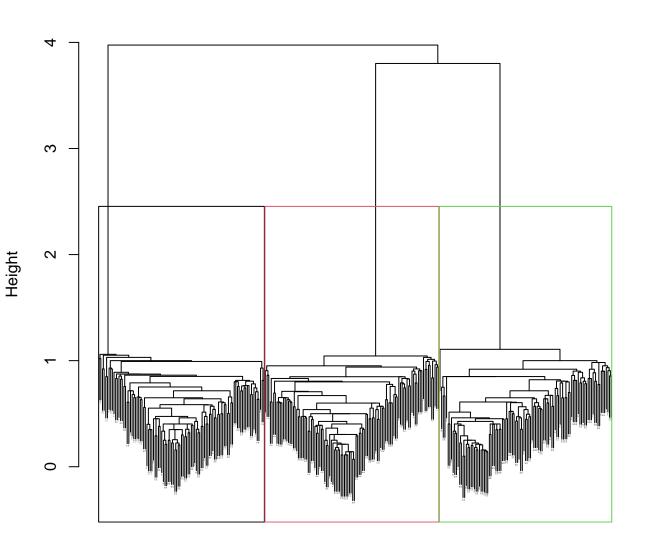
knn clustering spiral 10708091011112 2 cluster 72 0 --2 **--**1 -2 2 0 V1

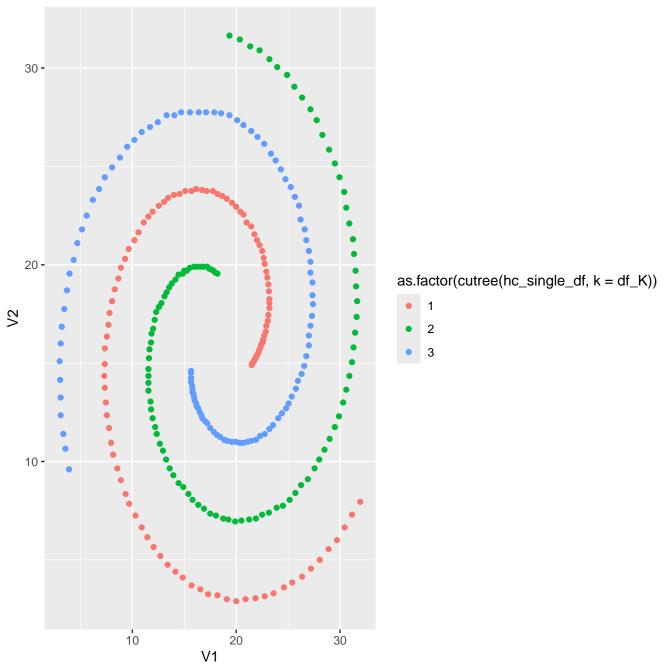
average hc for spiral



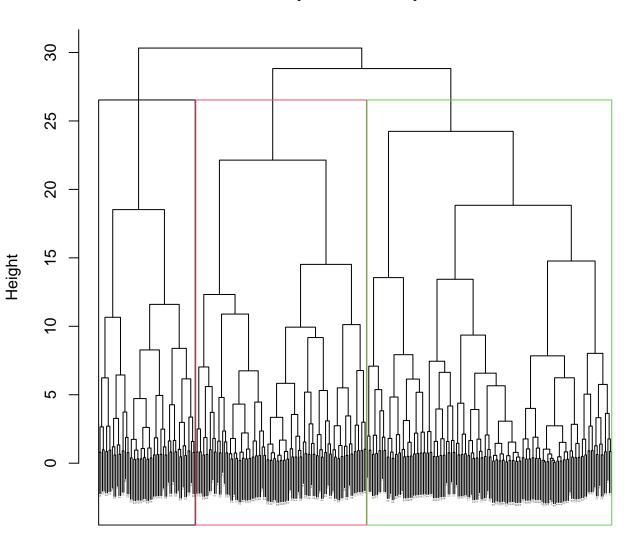


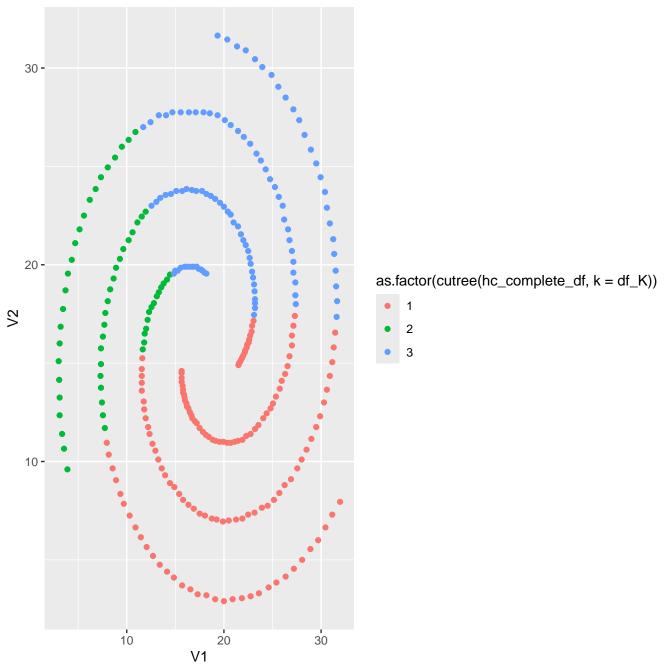
single hc for spiral

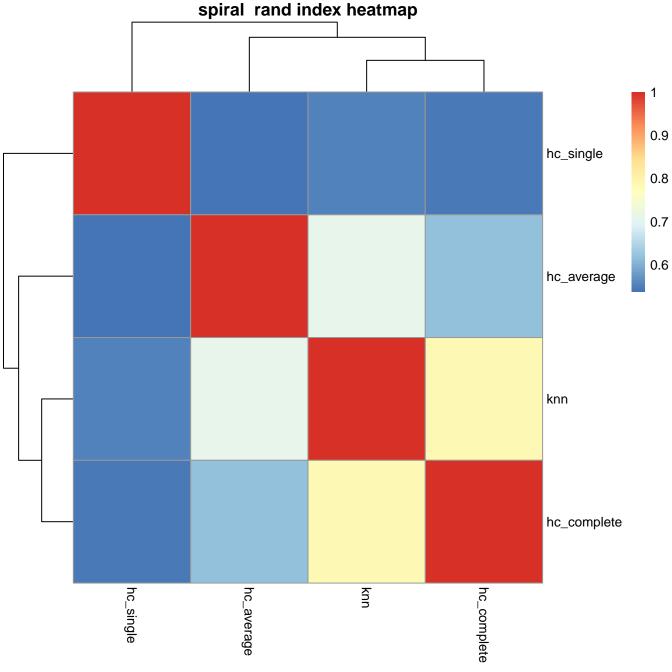




complete hc for spiral

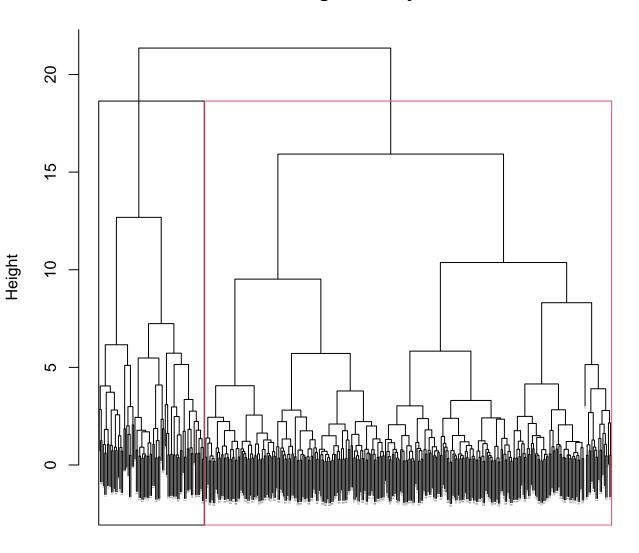


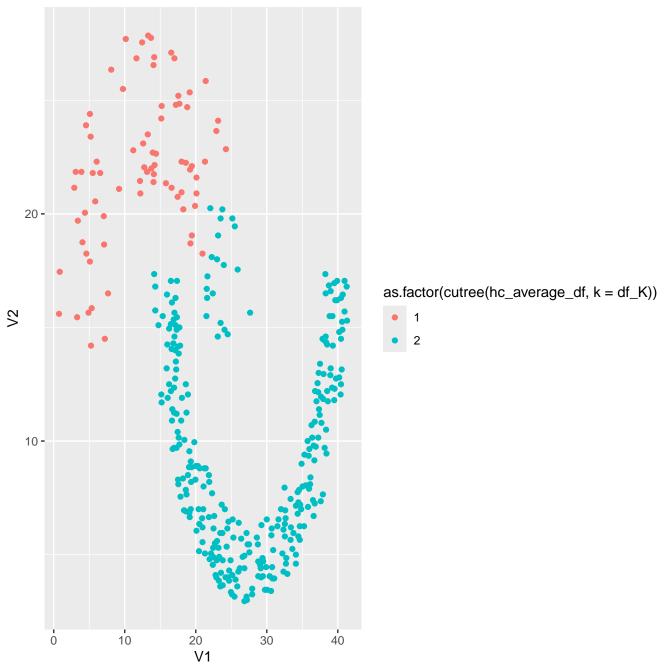




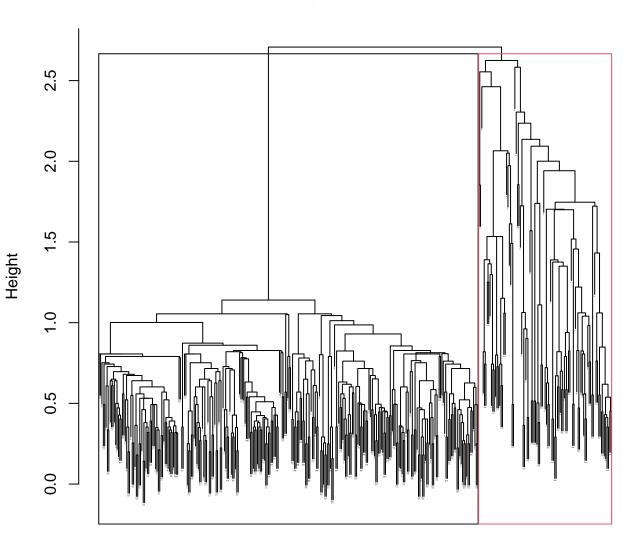
knn clustering jain 58 2 -1 -16 cluster 93 15 0 --1 **--**2 0 V1

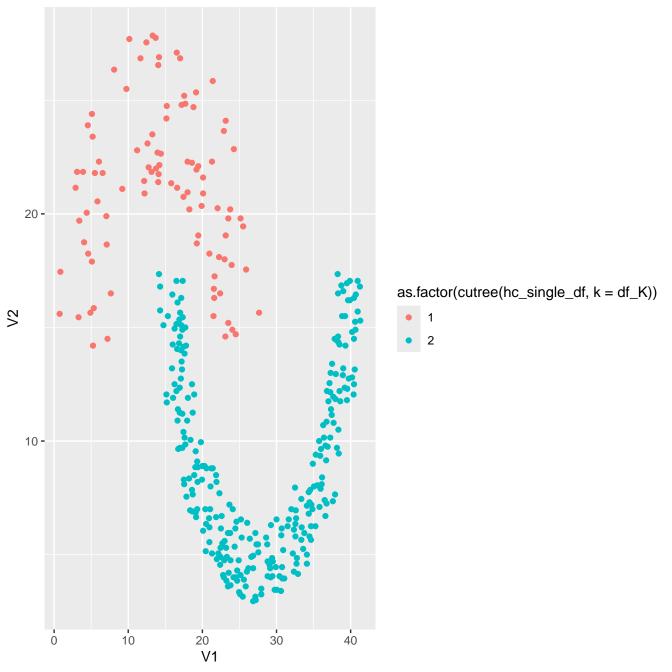
average hc for jain



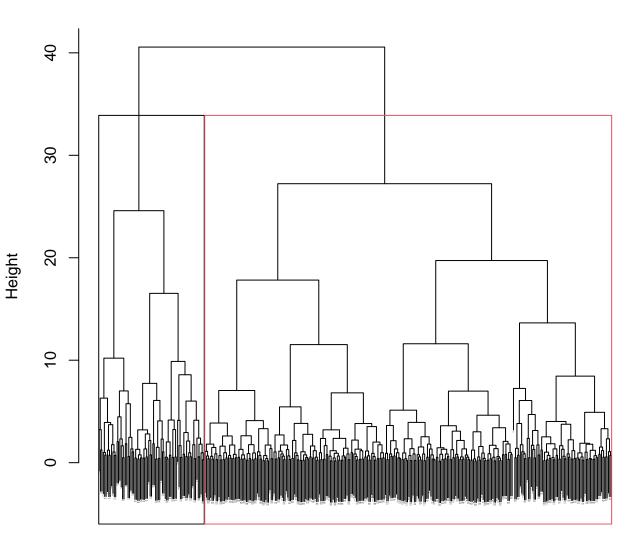


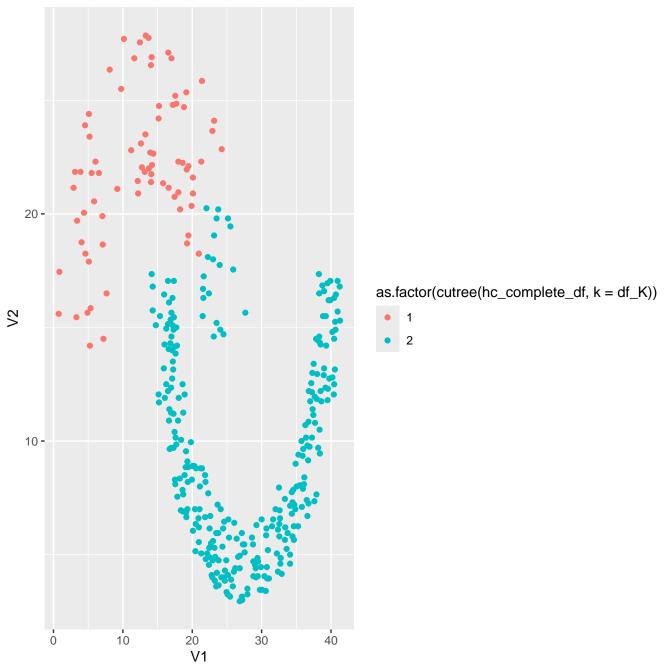
single hc for jain

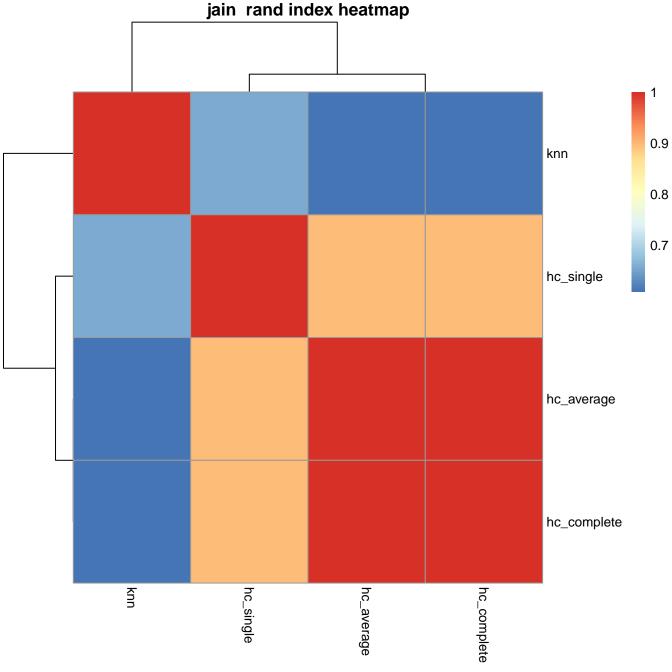




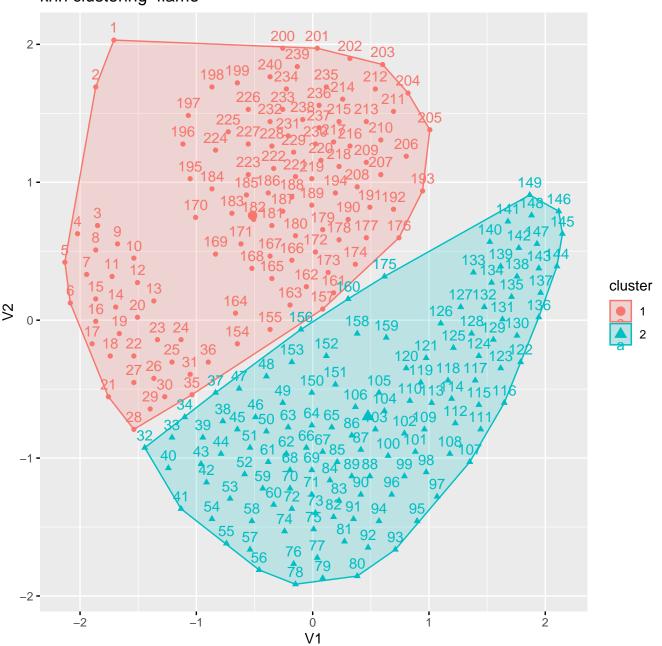
complete hc for jain



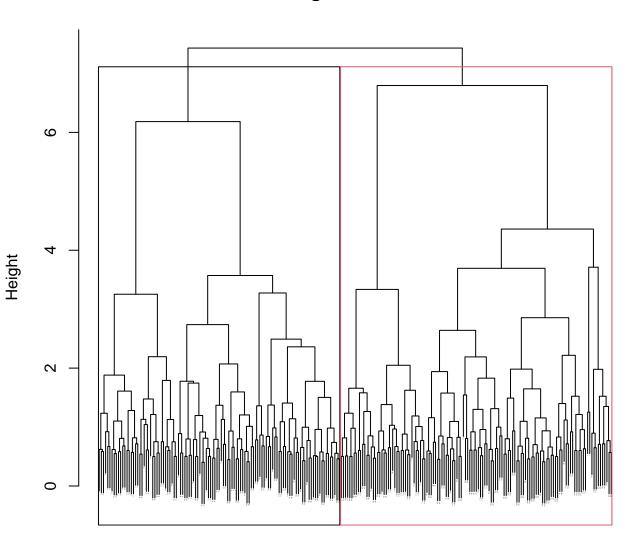


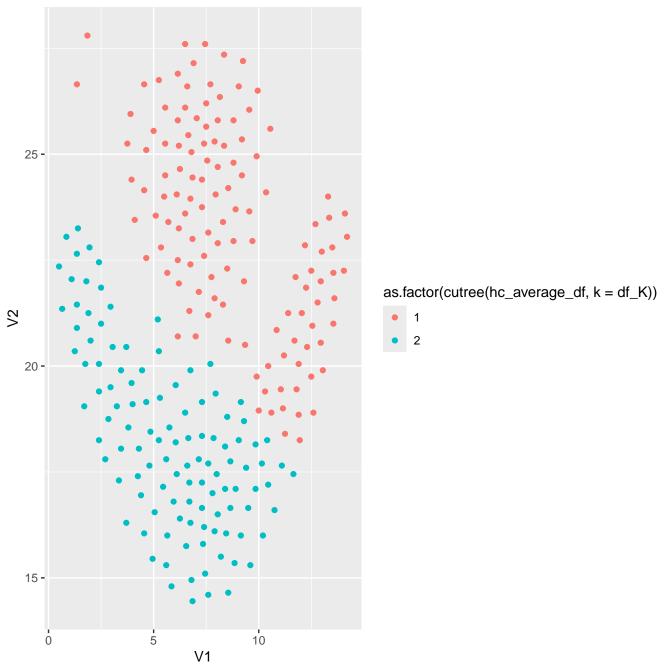


knn clustering flame

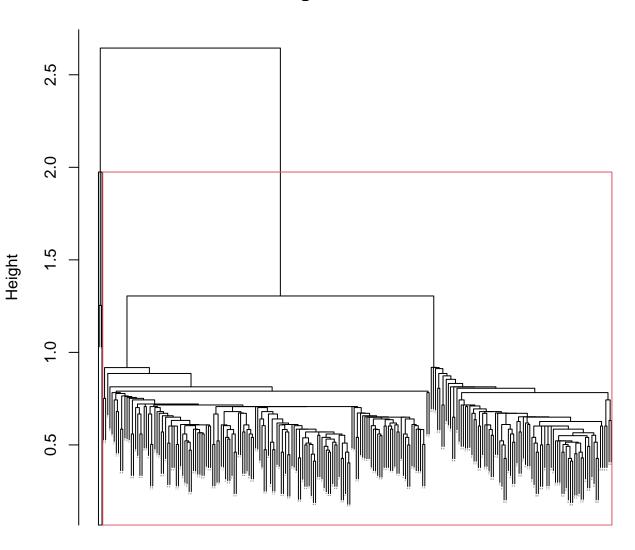


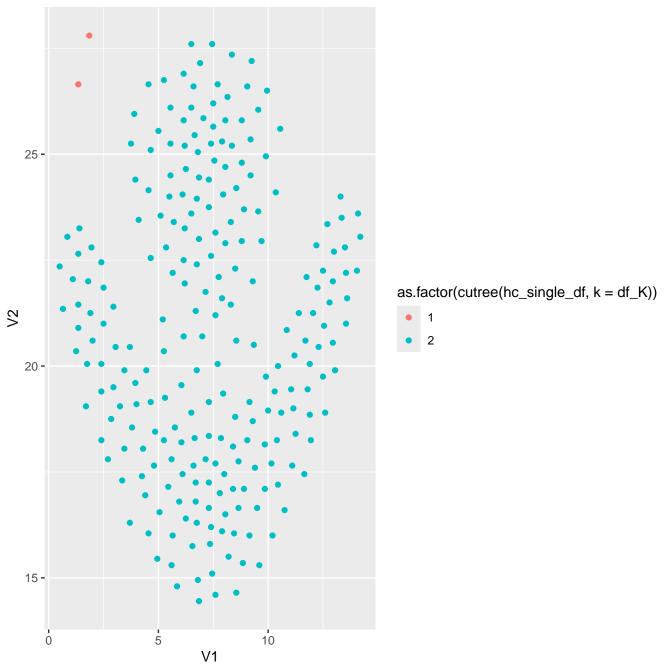
average hc for flame



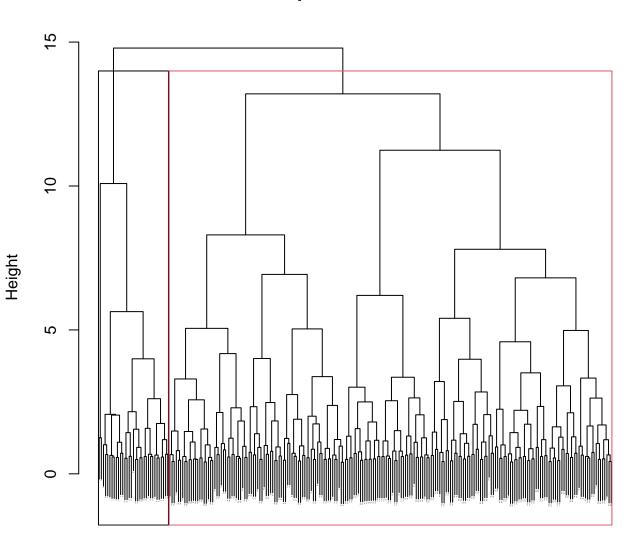


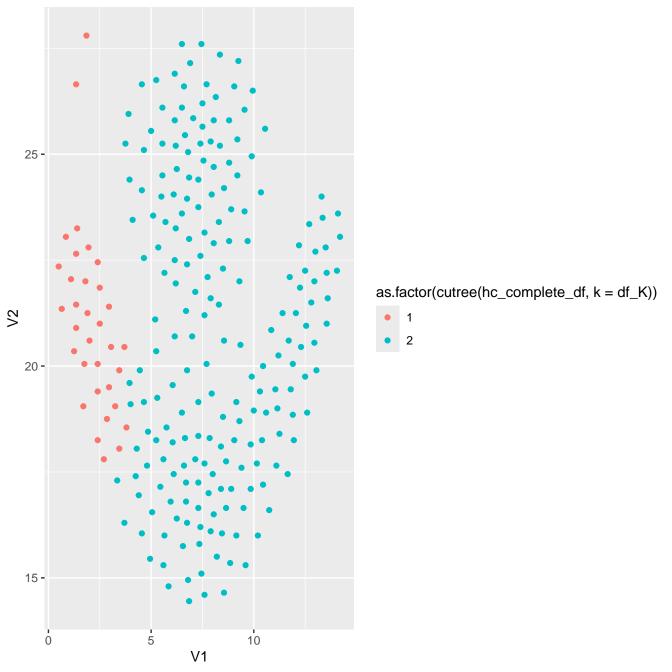
single hc for flame

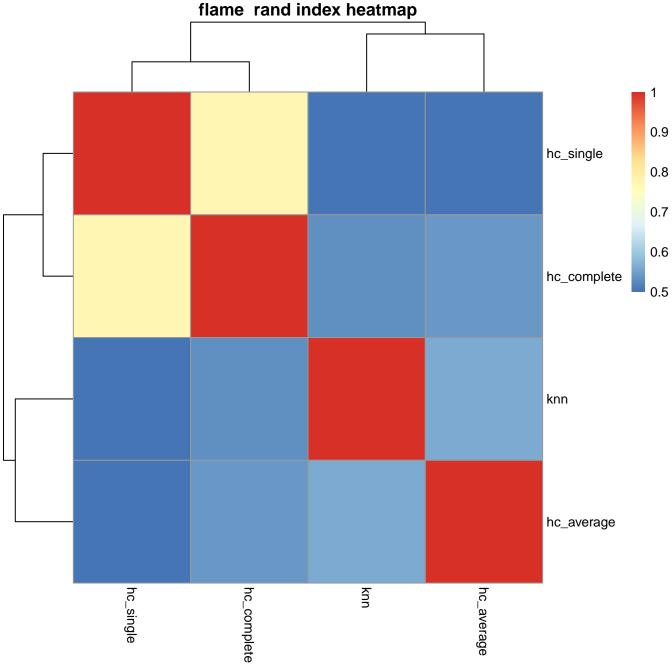




complete hc for flame

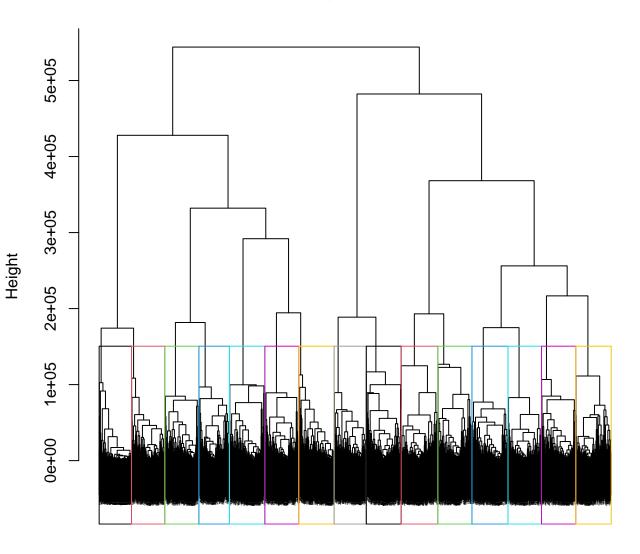


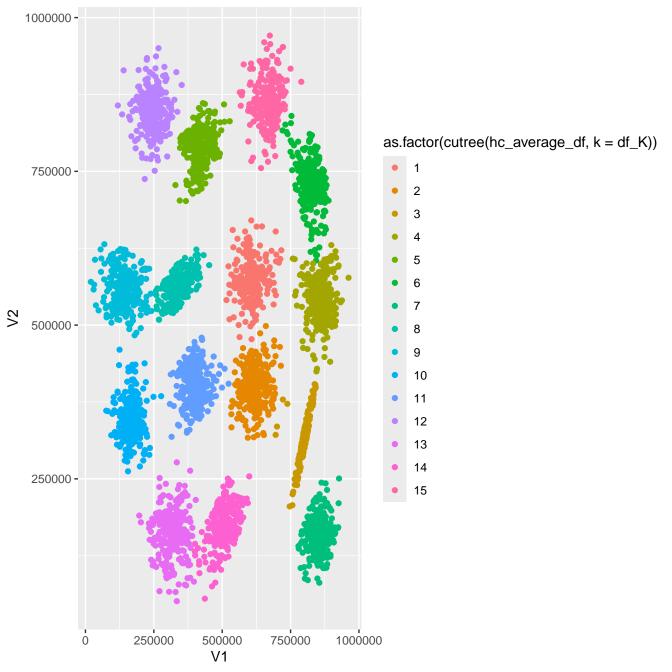




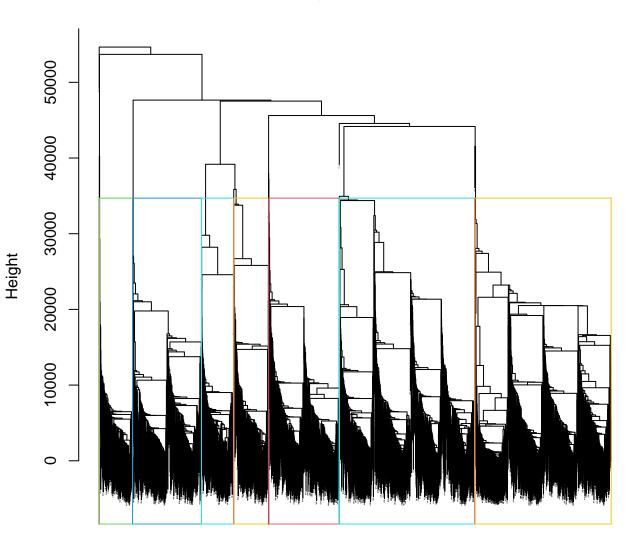
knn clustering s1 2 -cluster 1 -180 8430 192 -2 **--**2 Ö V1

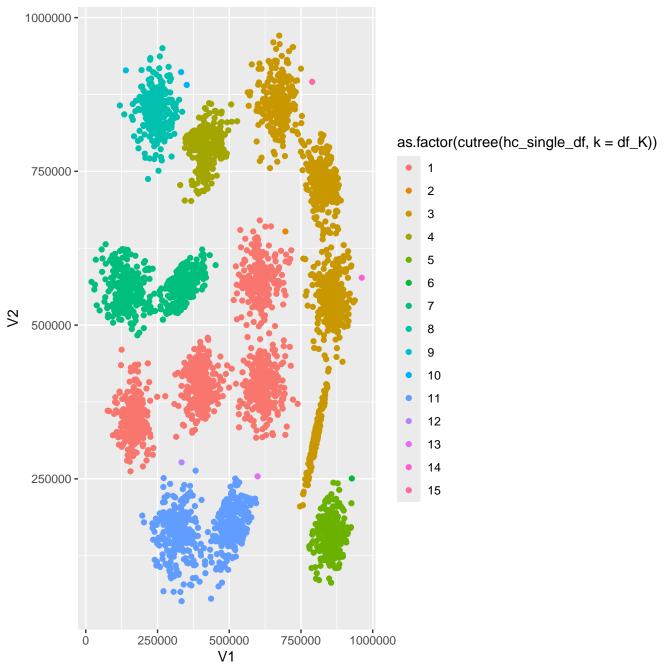
average hc for s1



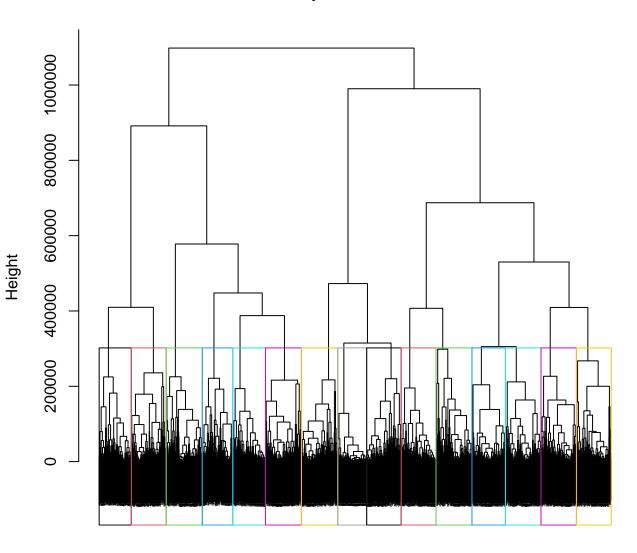


single hc for s1

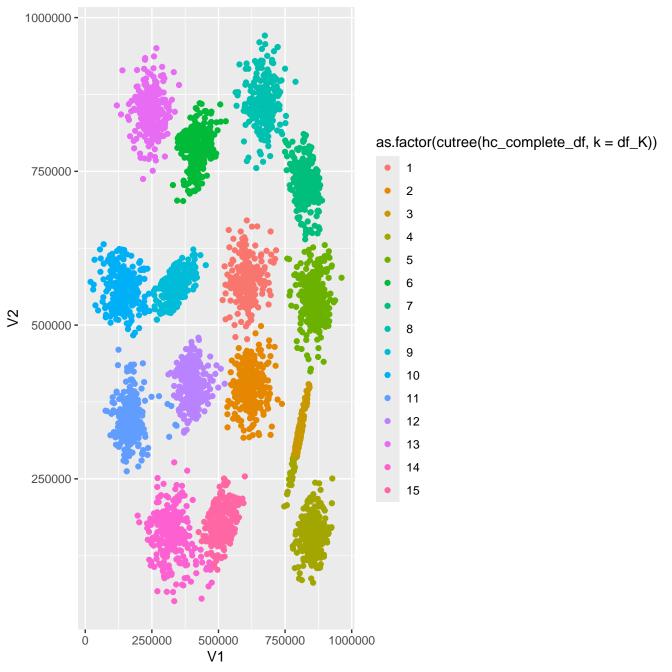


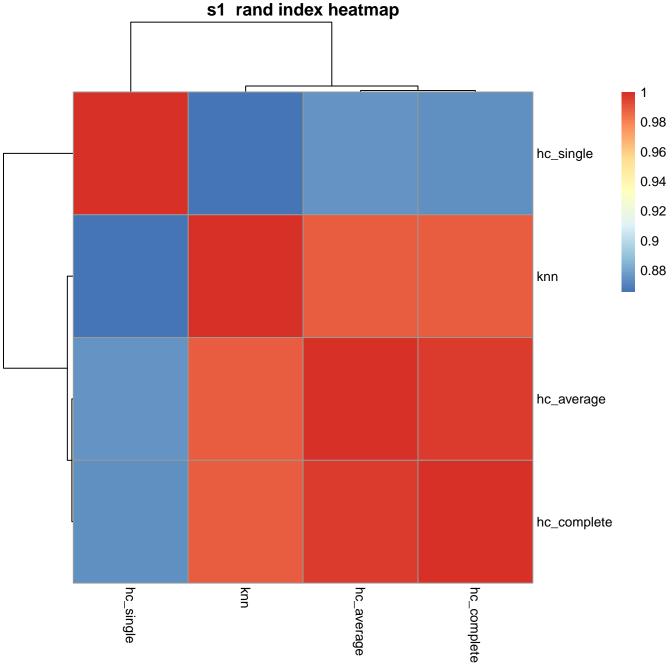


complete hc for s1

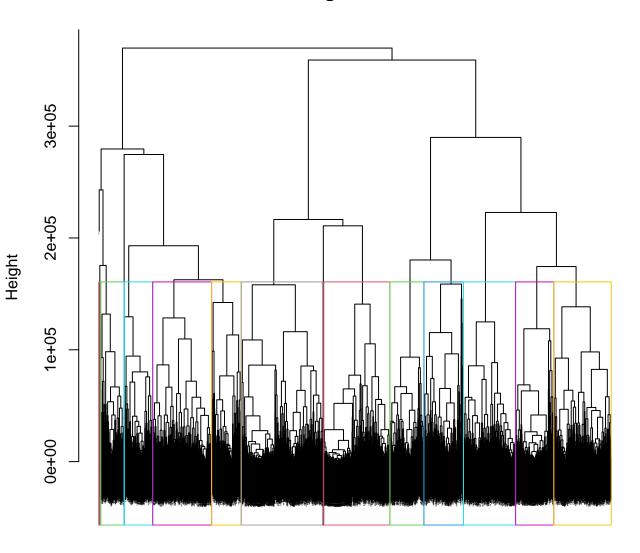


dist(df, method = "euclidean")
hclust (*, "complete")

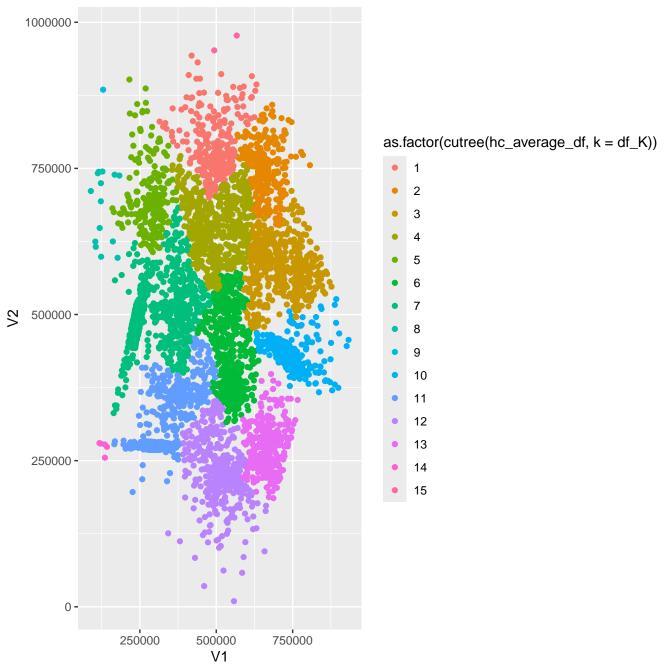




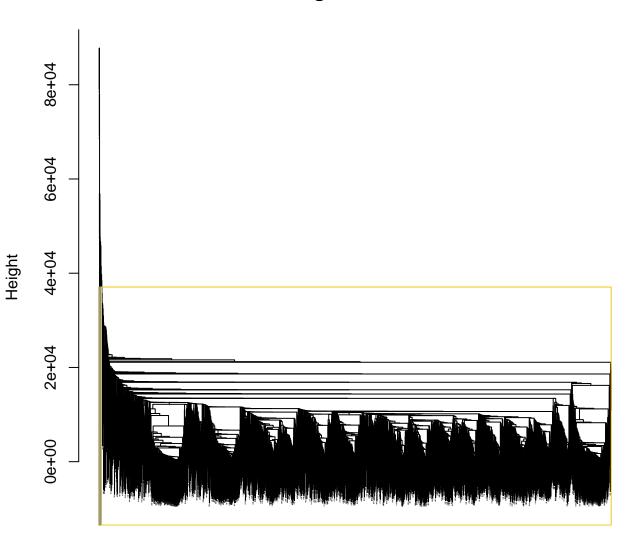
average hc for s4

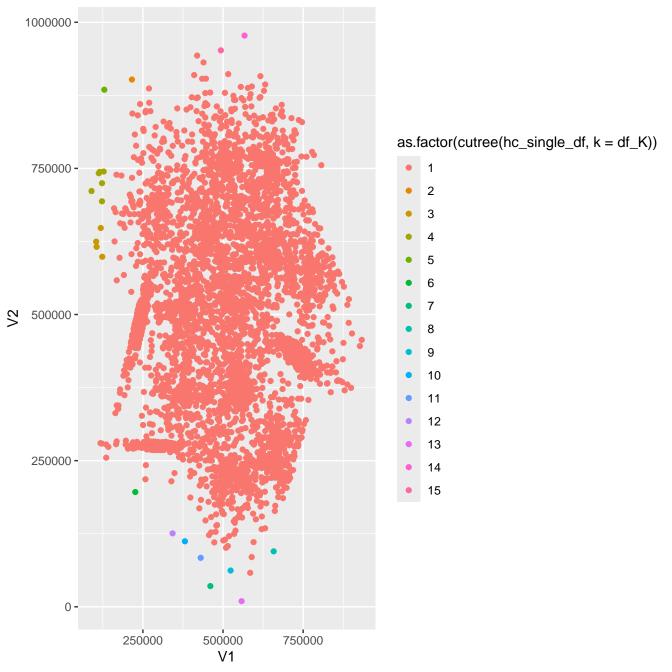


dist(df, method = "euclidean")
 hclust (*, "average")

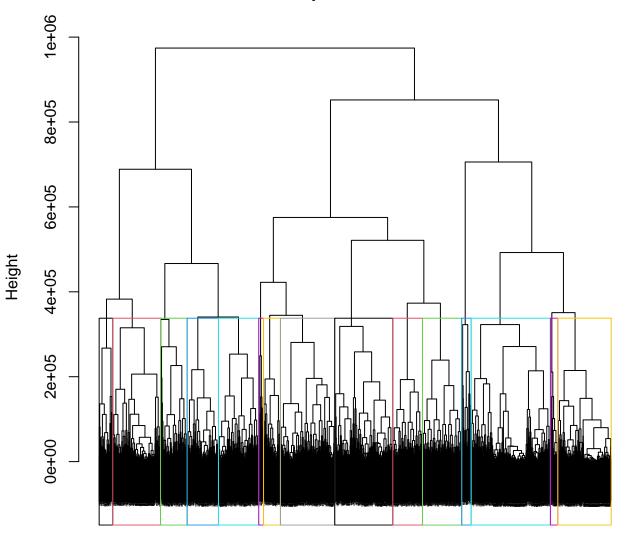


single hc for s4





complete hc for s4



dist(df, method = "euclidean")
 hclust (*, "complete")

