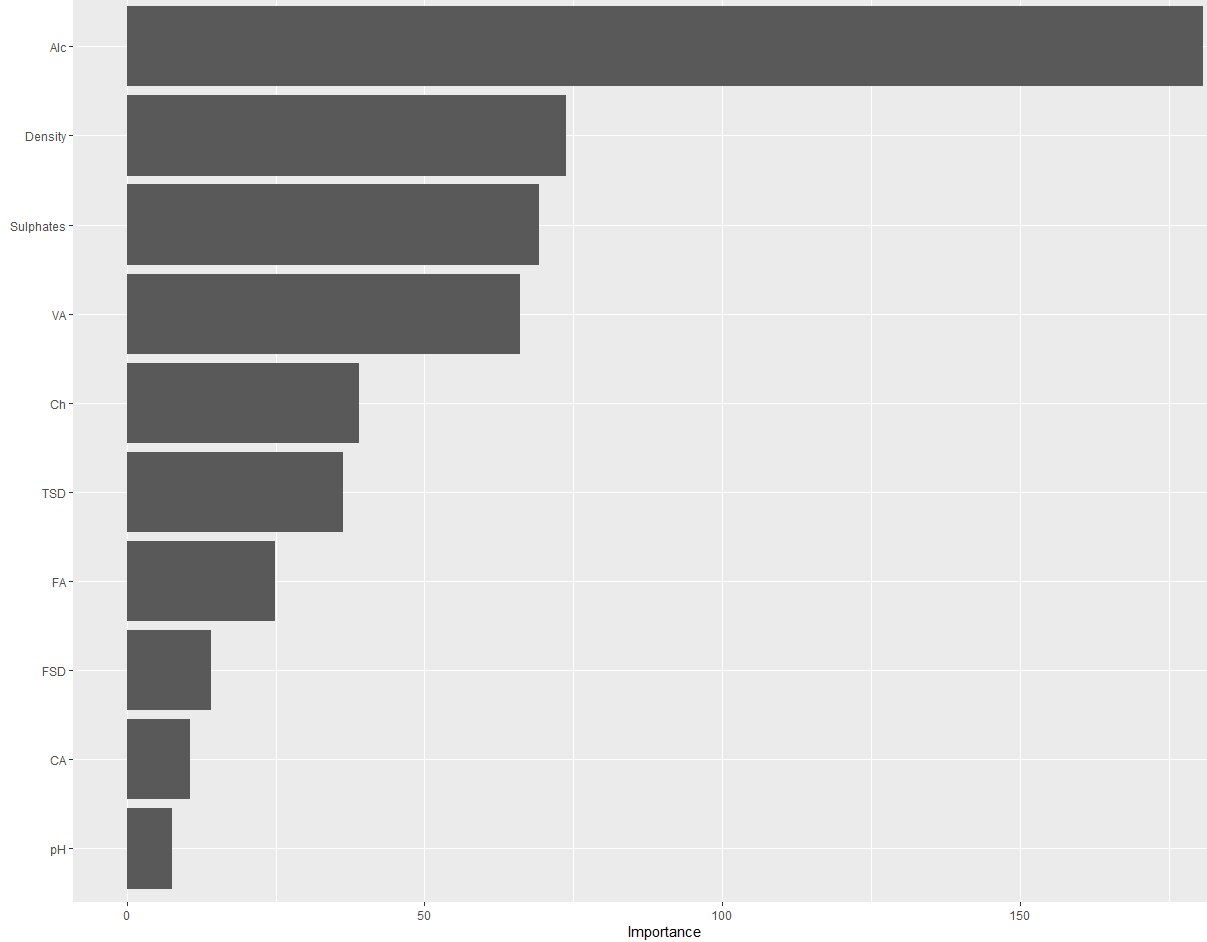
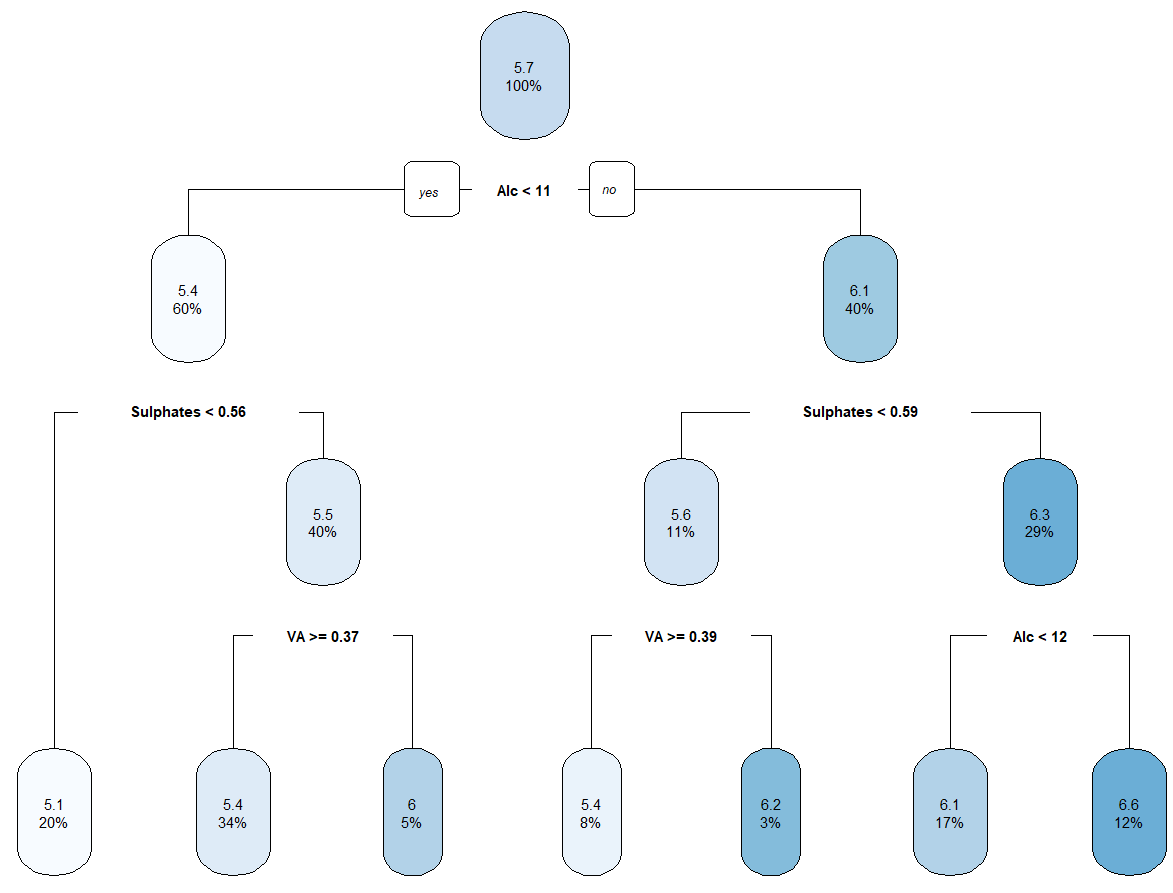
Regression Tree

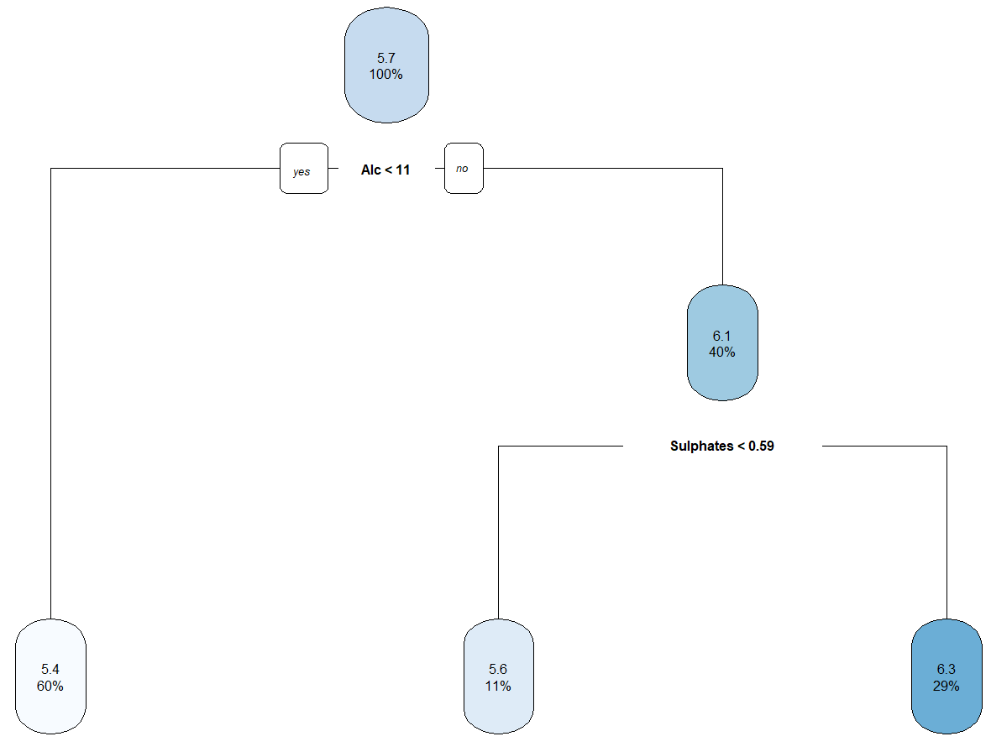
VIP Regression Tree



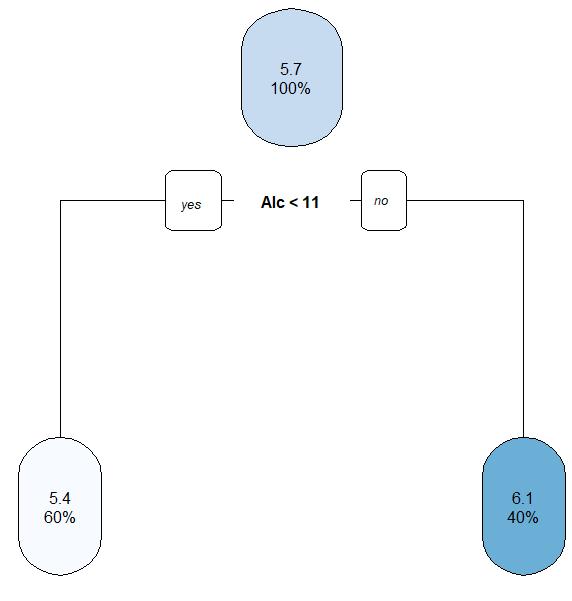
Pruned Tree CP – 0.02



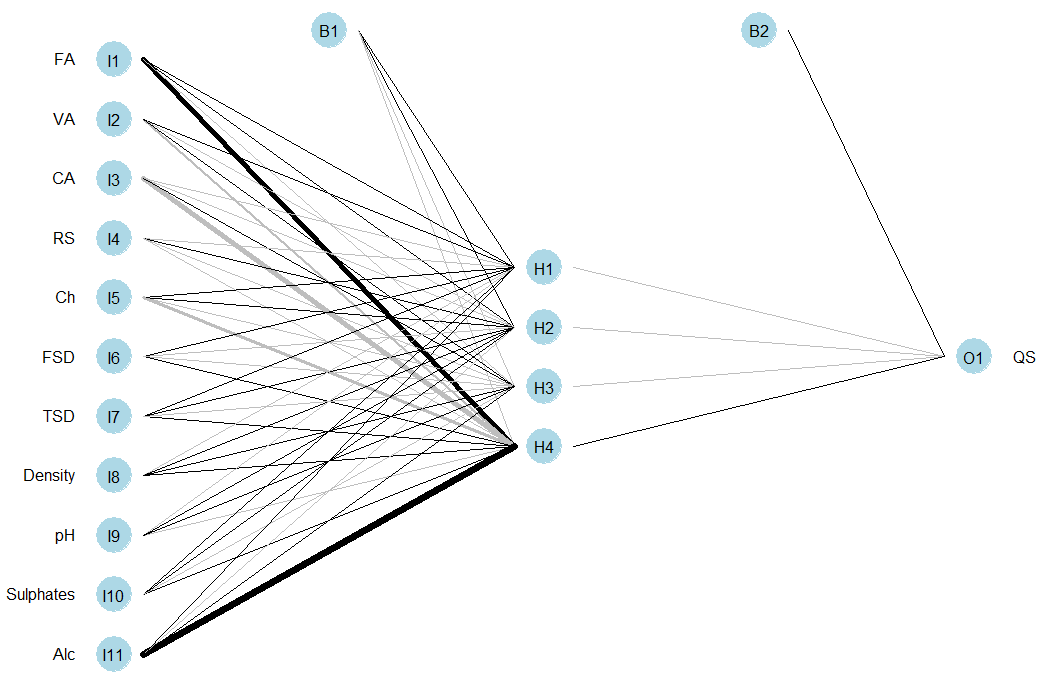
Pruned Tree CP-0.05



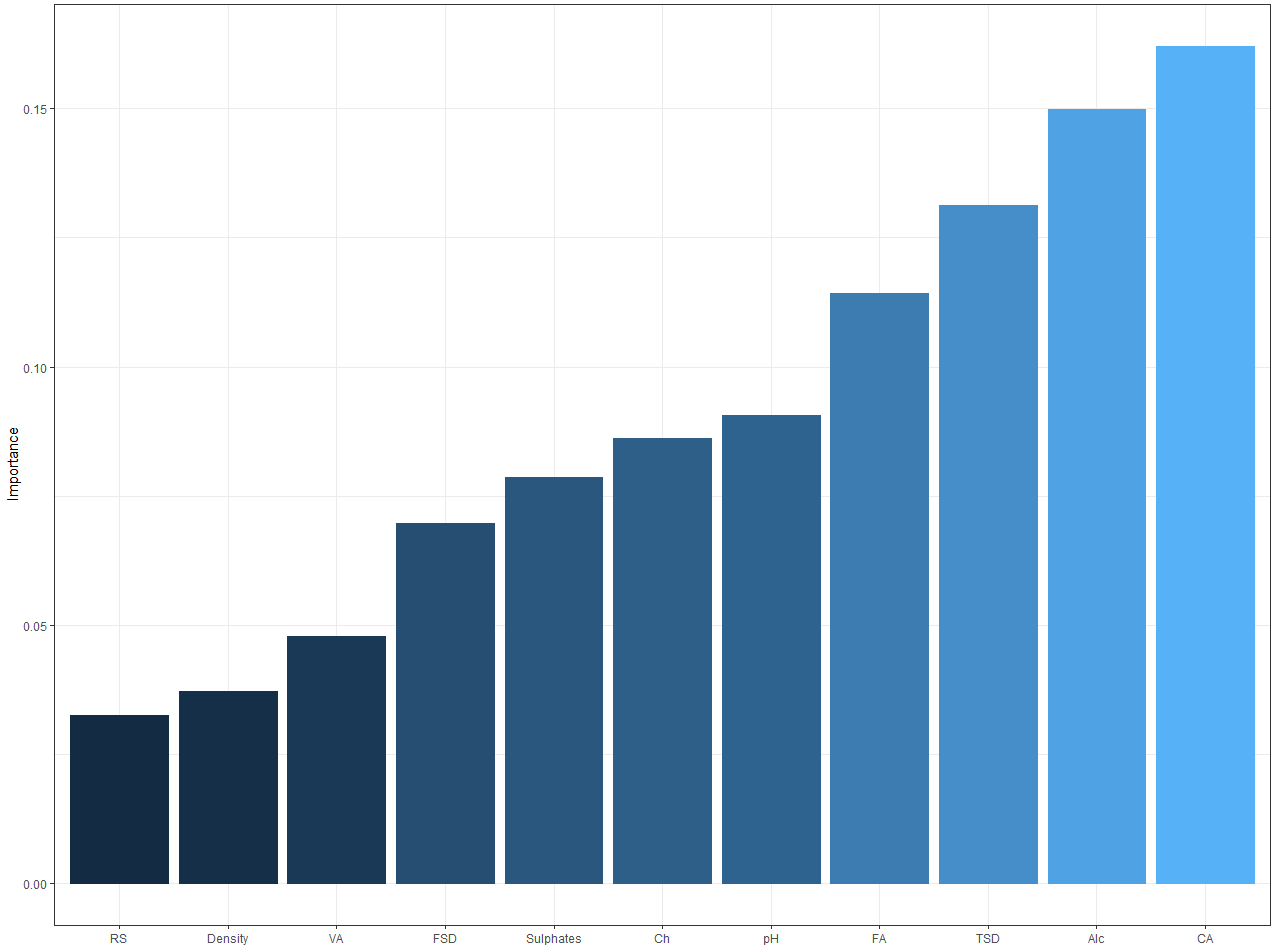
Pruned Tree CP – 0.1



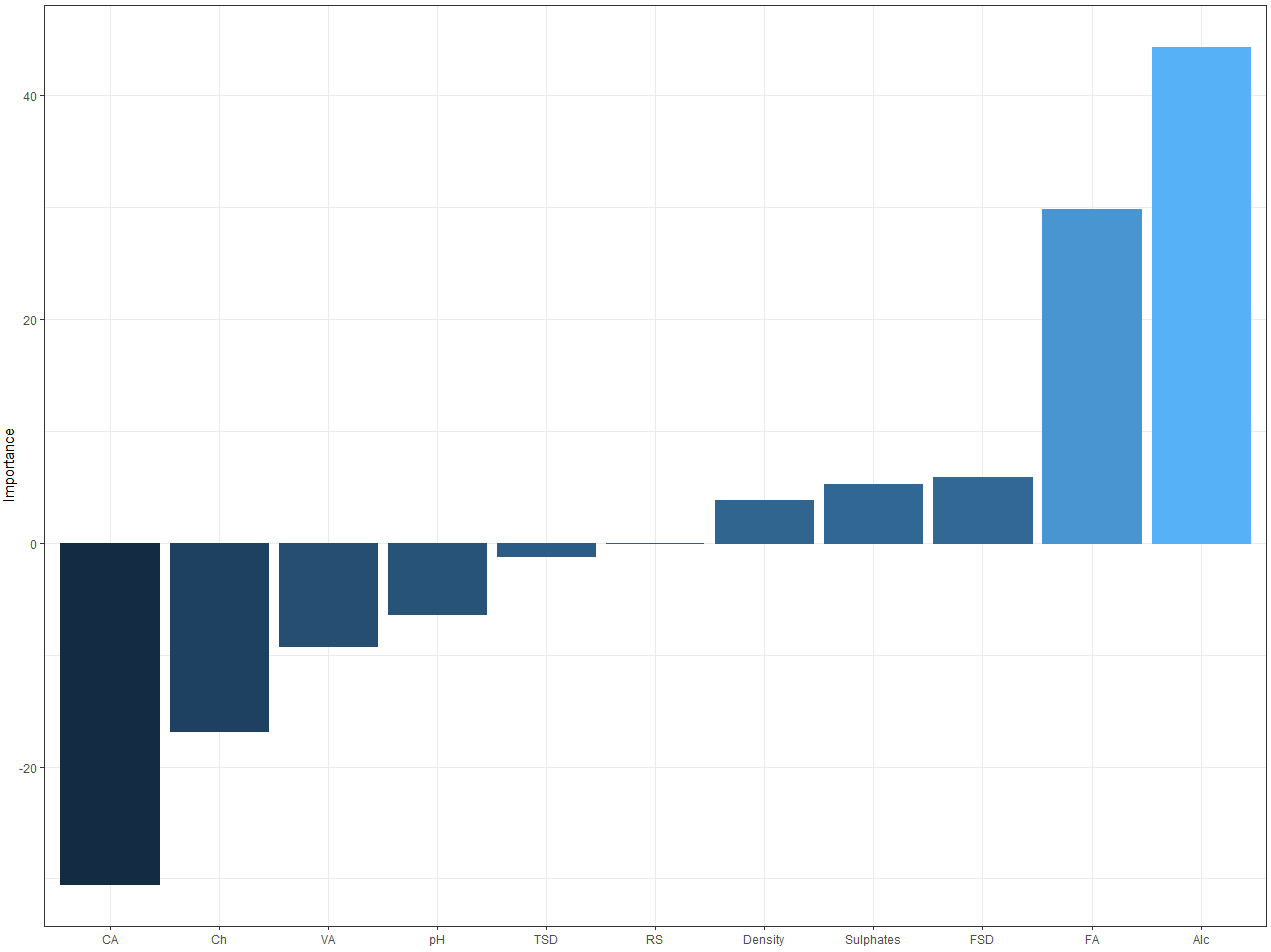
Neural Net (seed123)



Garson’s Importance (NN)



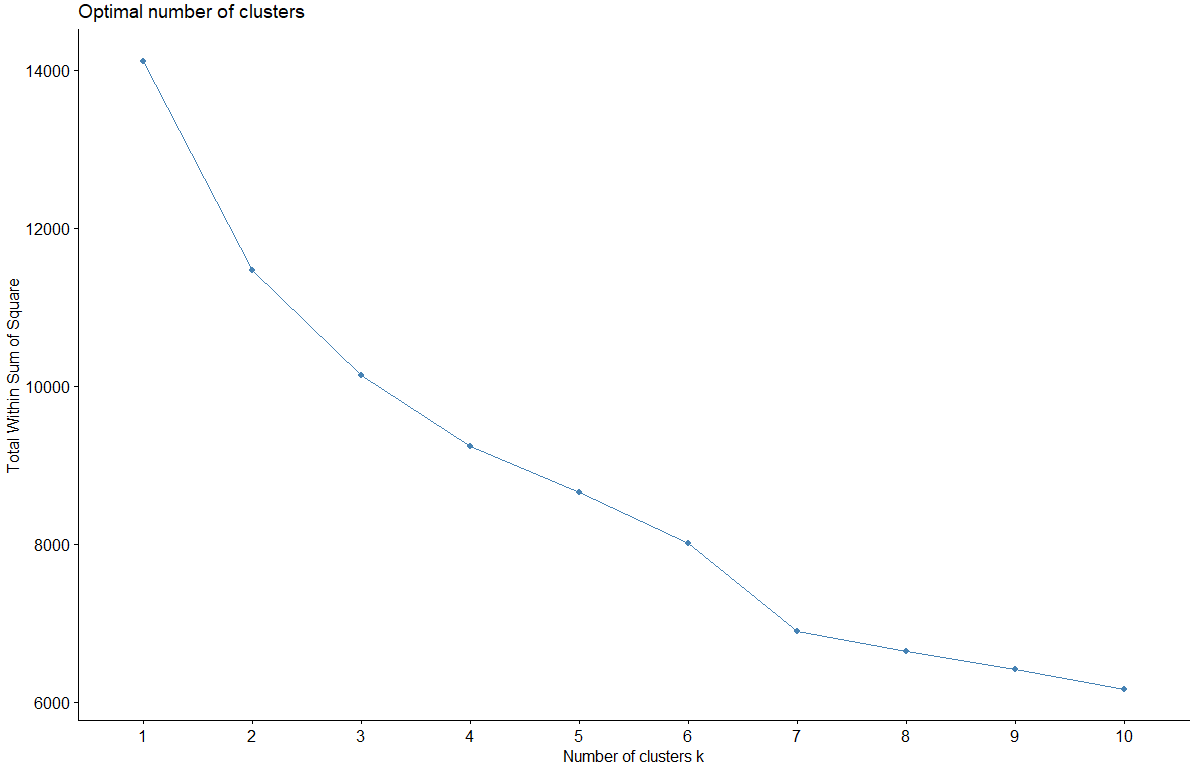
Olden’s Importance (NN)



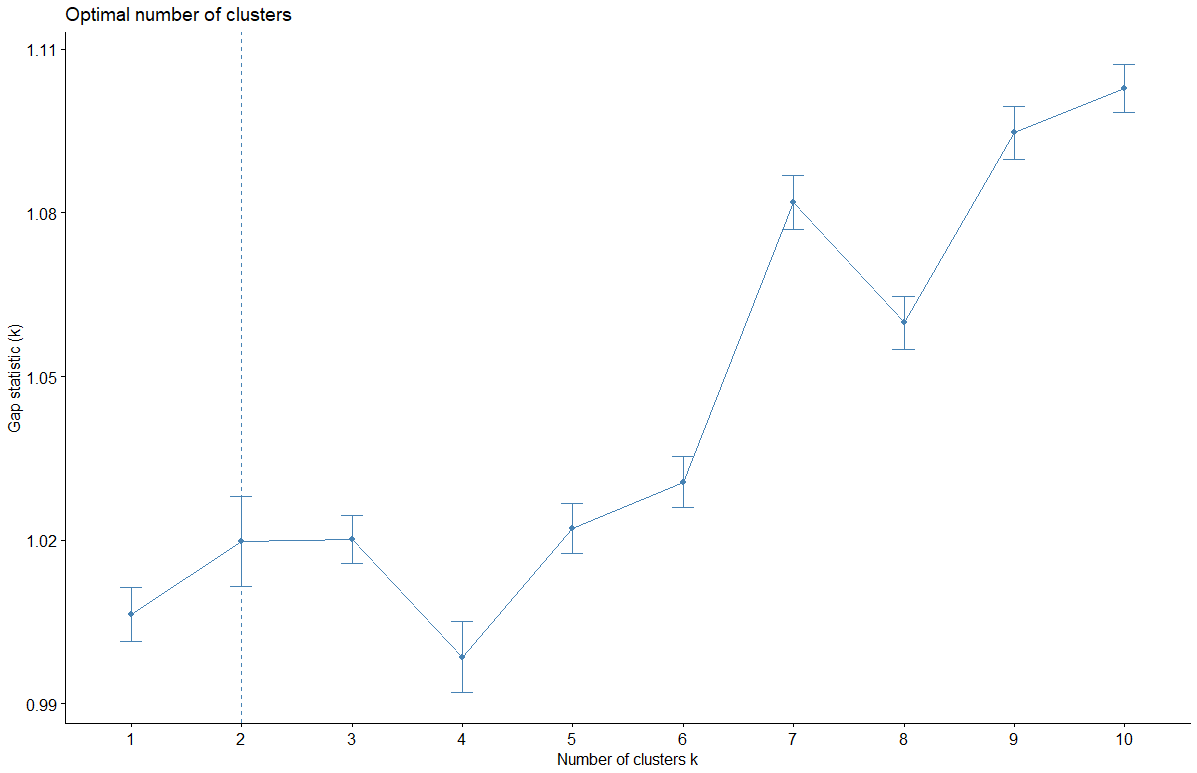
Lek’s Profile



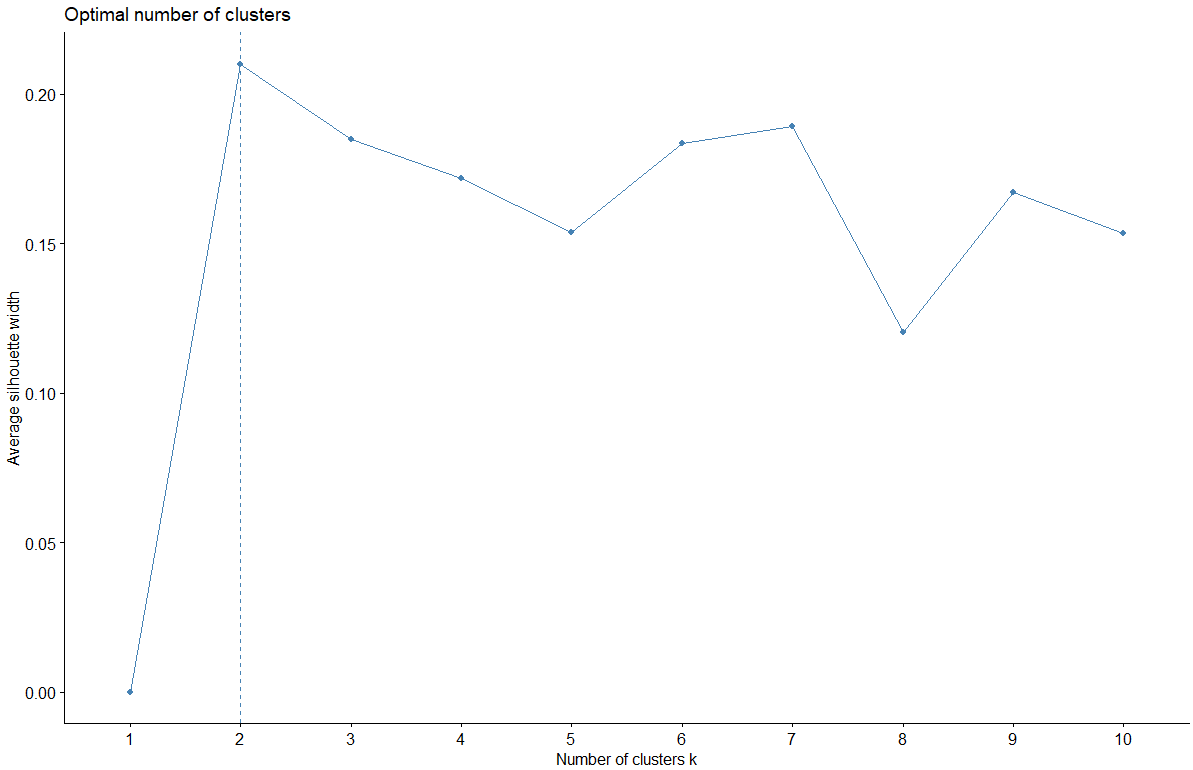
ELBOW Method K-means



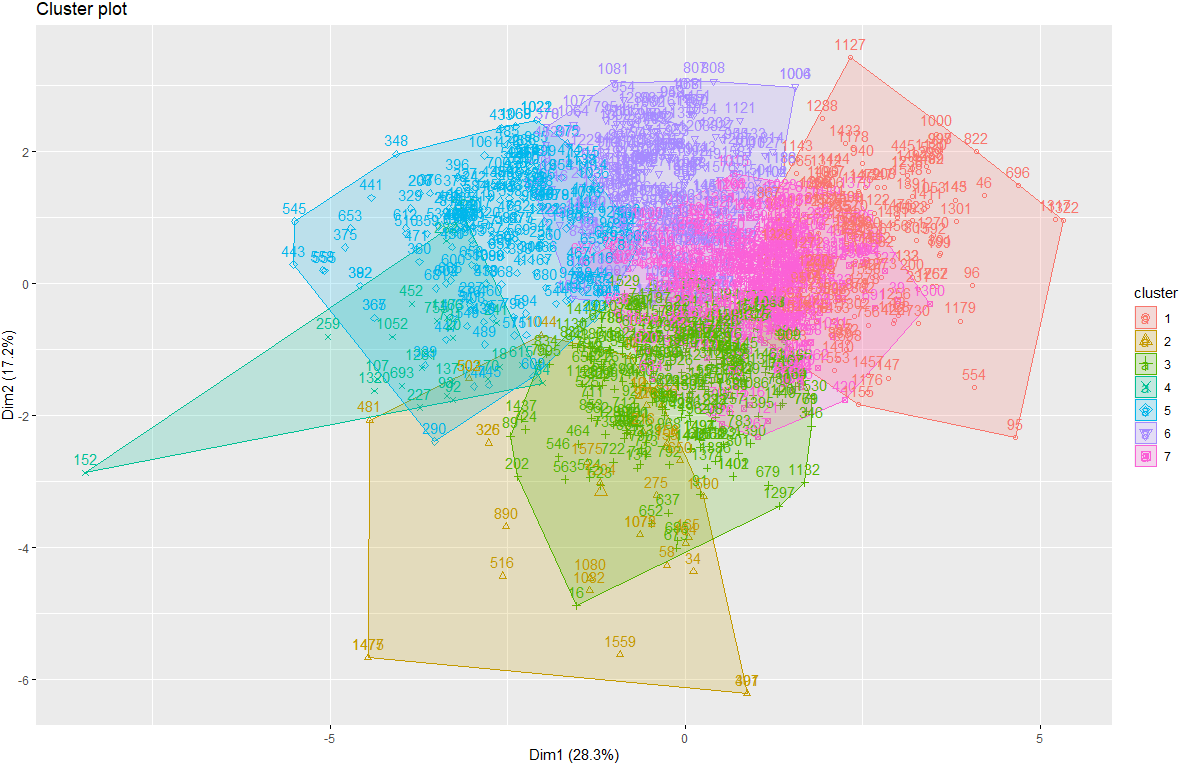
Gap Method K-means



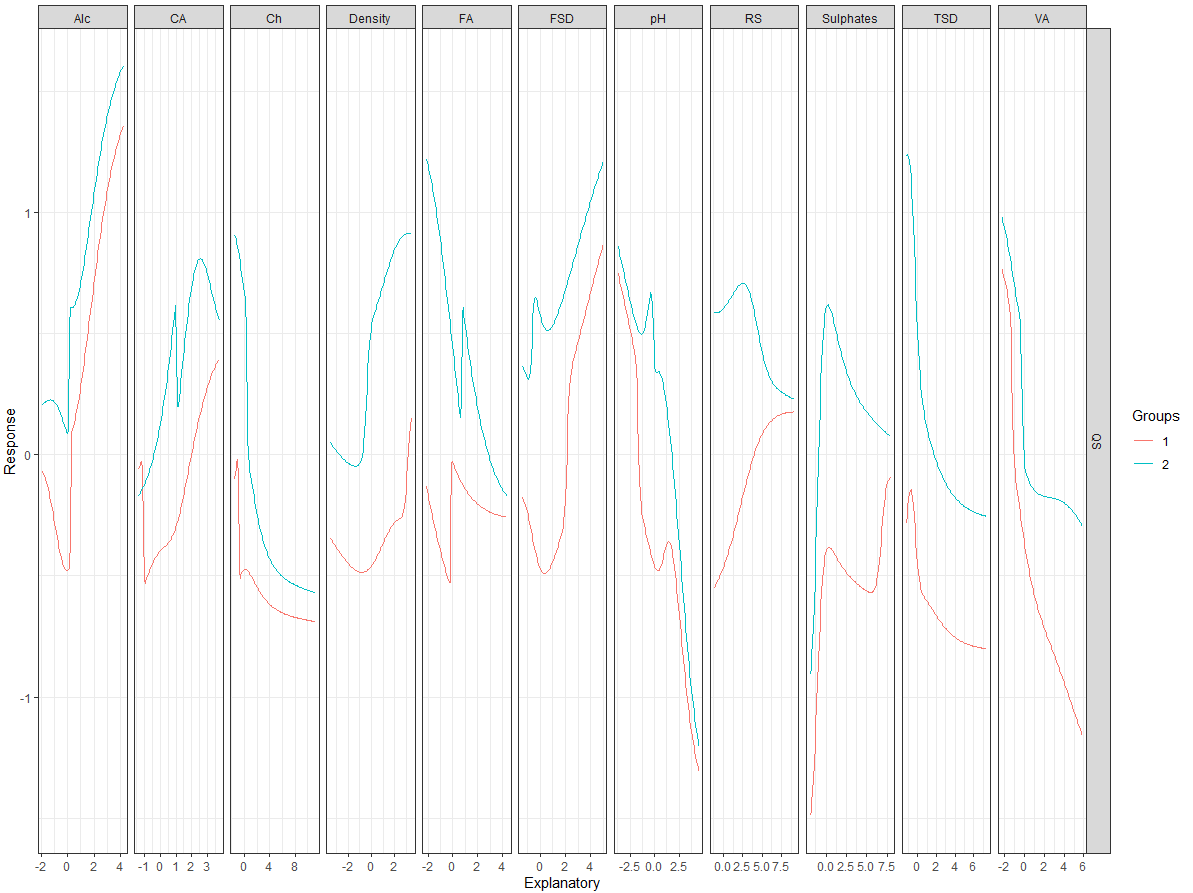
Silhoutte Method K-means



Cluster Plot (can we do more than 2 dimensons? 3d version?)



LEK’s cluster=2



Lek’s cluster=7

