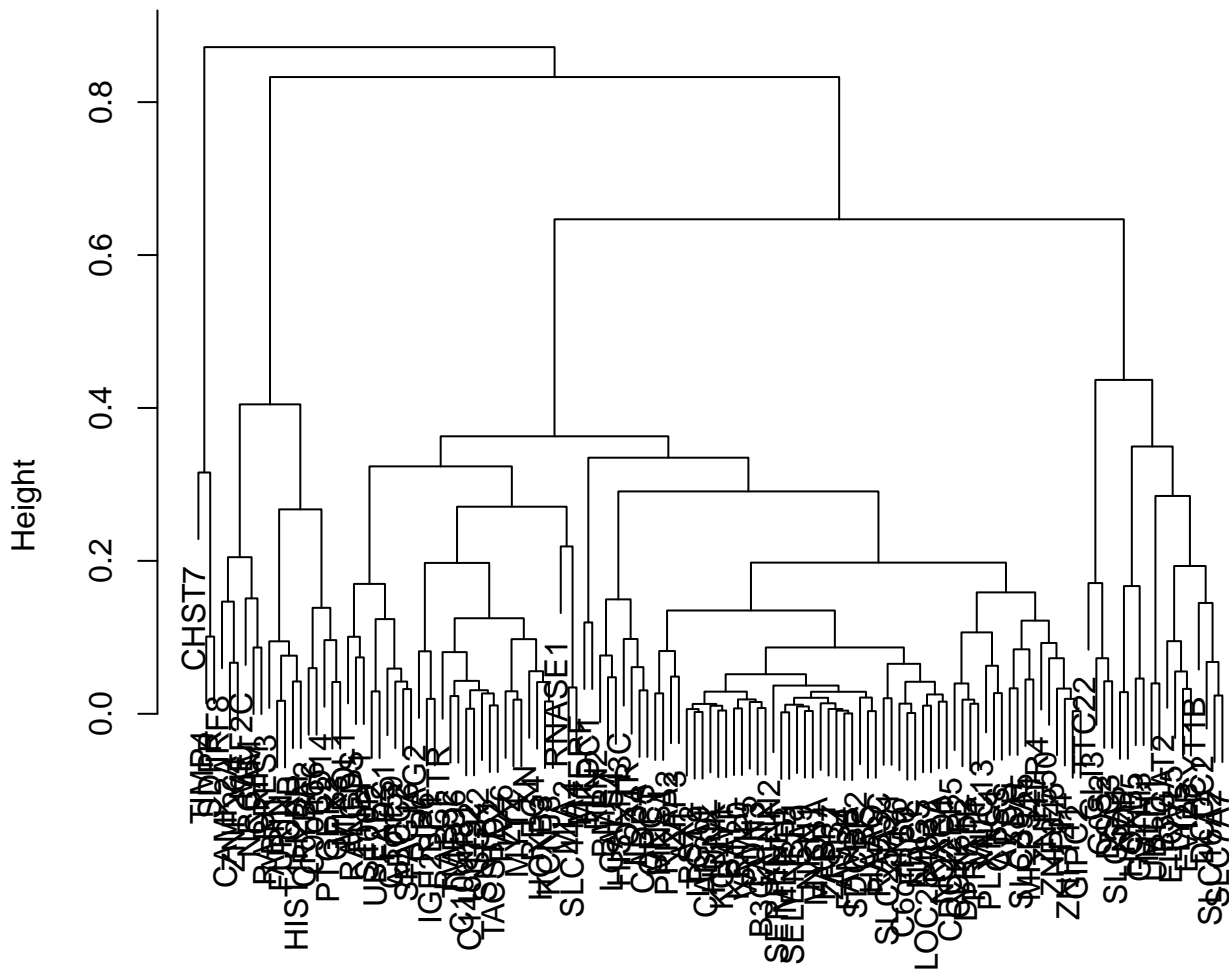


cluster de coeficients



as.dist(1 - cor(t(matDadesCluster)))
hclust (*, "average")