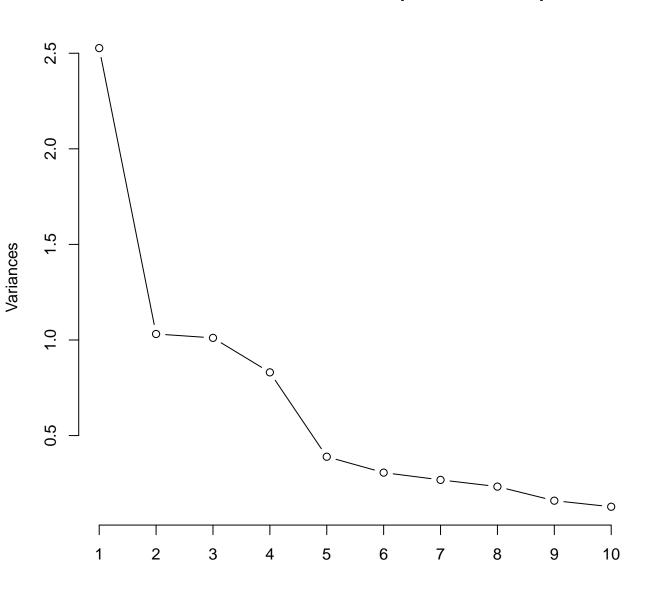
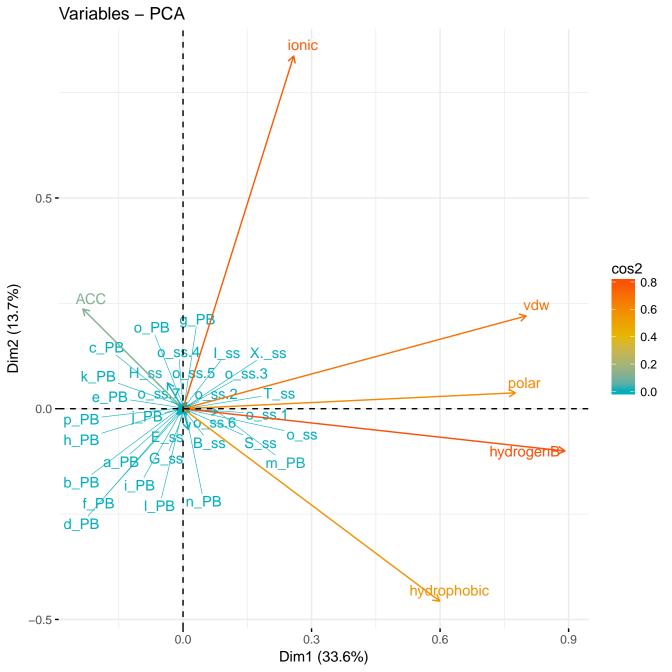
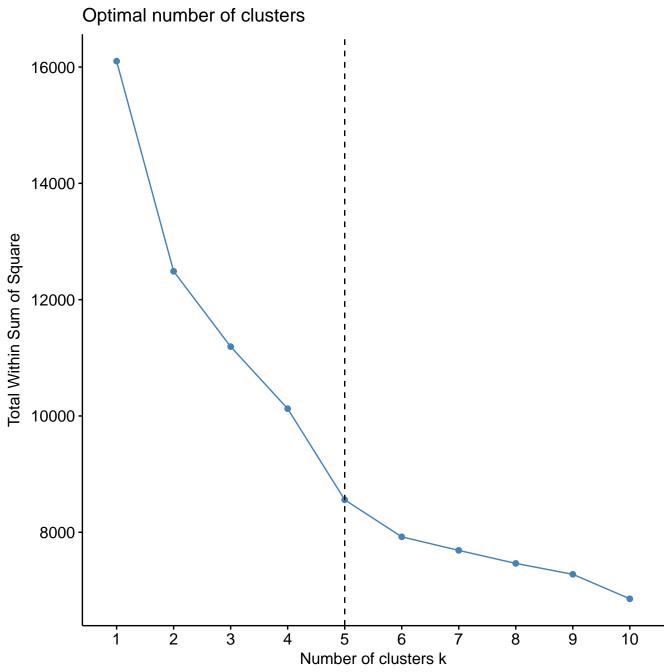
# Variances en fonction des Composantes Principales

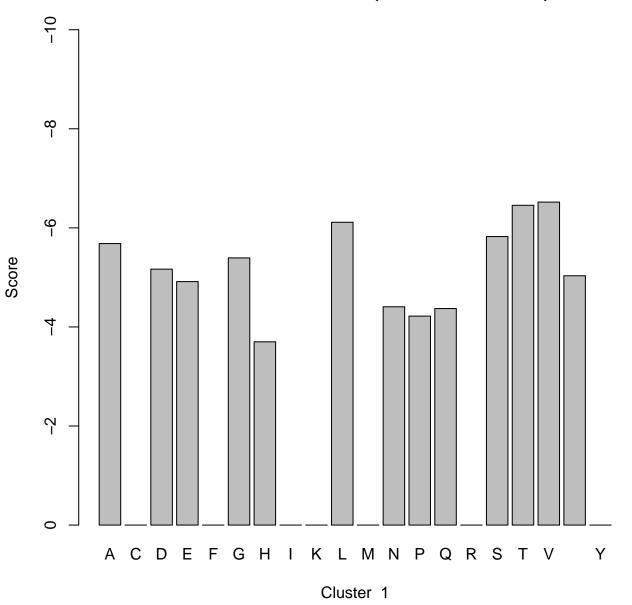


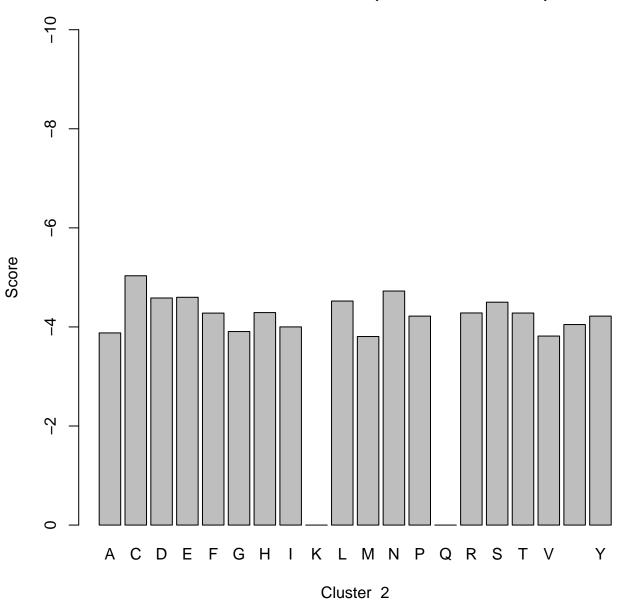


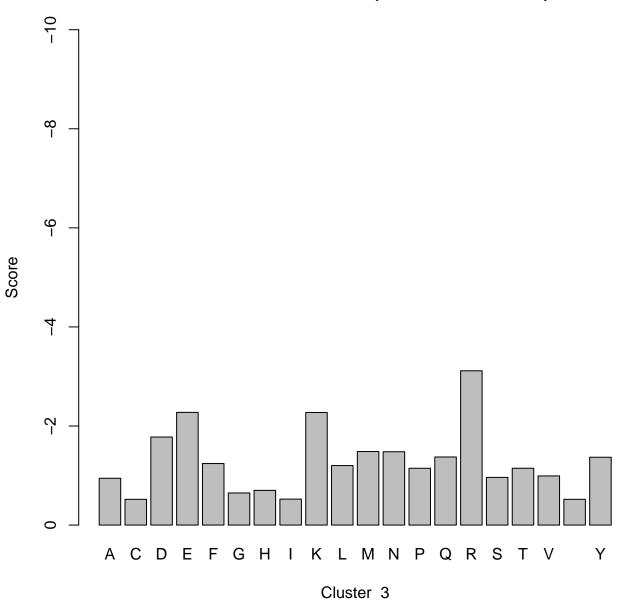


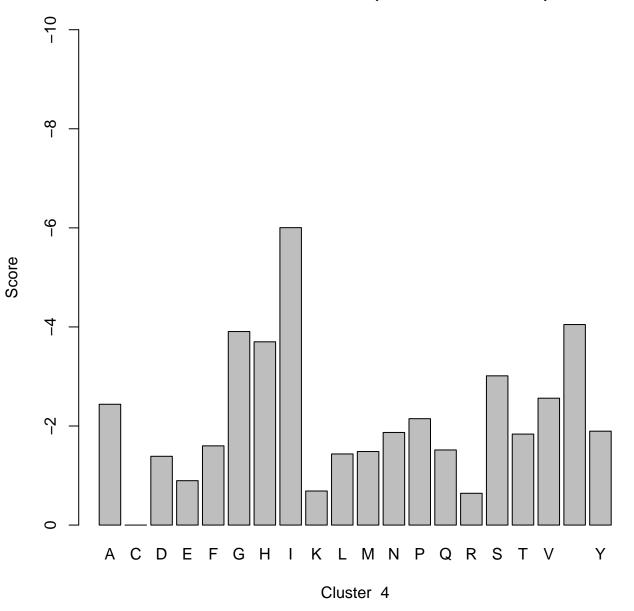
Clustering par Kmeans 1560 0.2 -6**75**62 133 cluster 0.1 -12-77 PC2 0.0 -6461407 <del>13</del>94 -0.1 **-**0.00 0.04 0.08

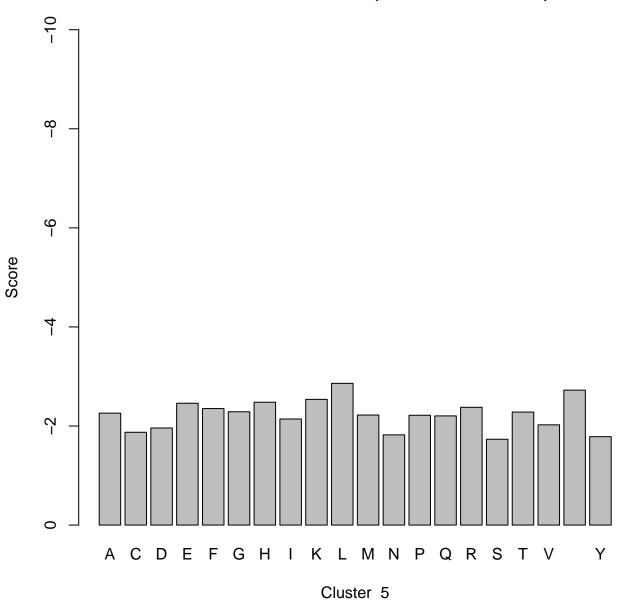
PC1











Clustering par Kmedoid(PAM) 0.2 cluster 0.1 -PC2 0.0 --0.1 **-**0.00 0.04 PC1 0.08 -0.04

