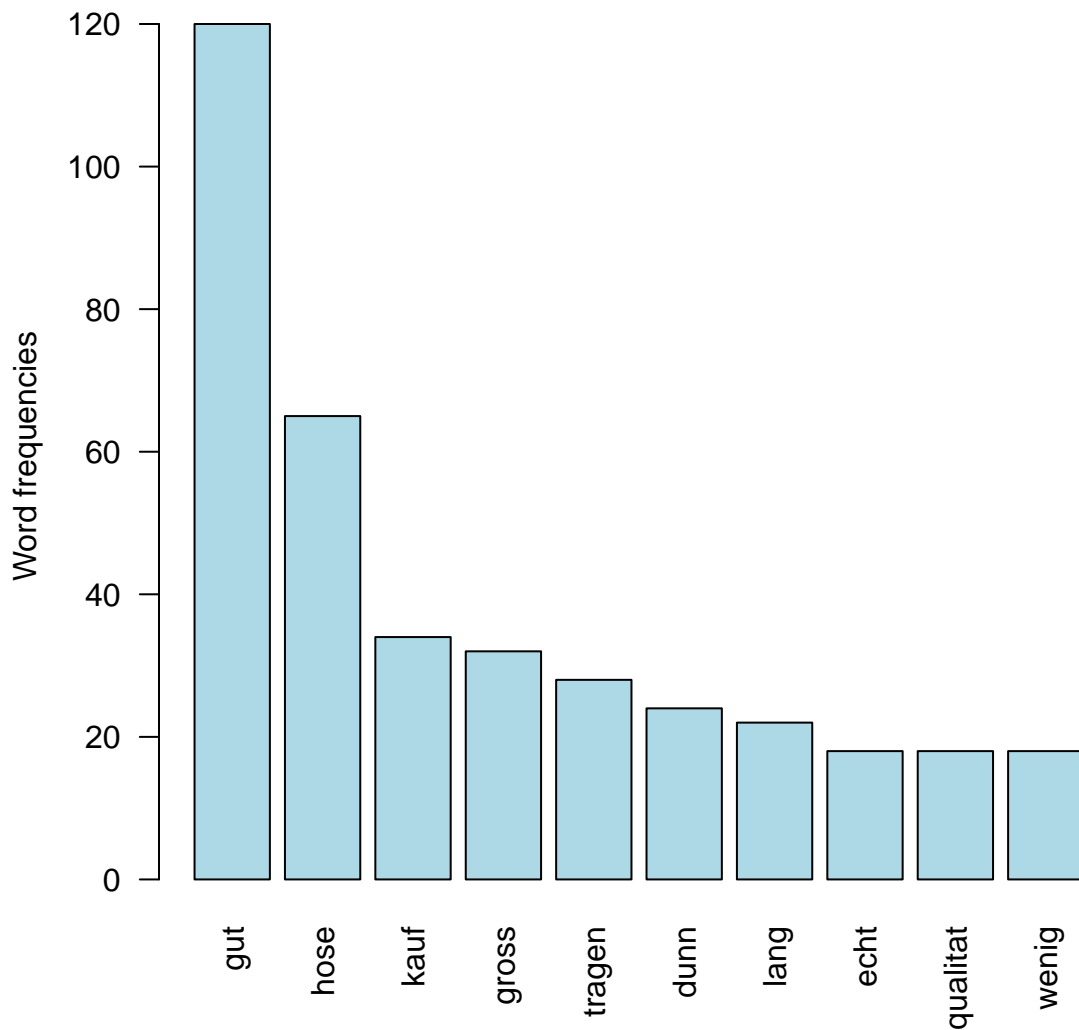
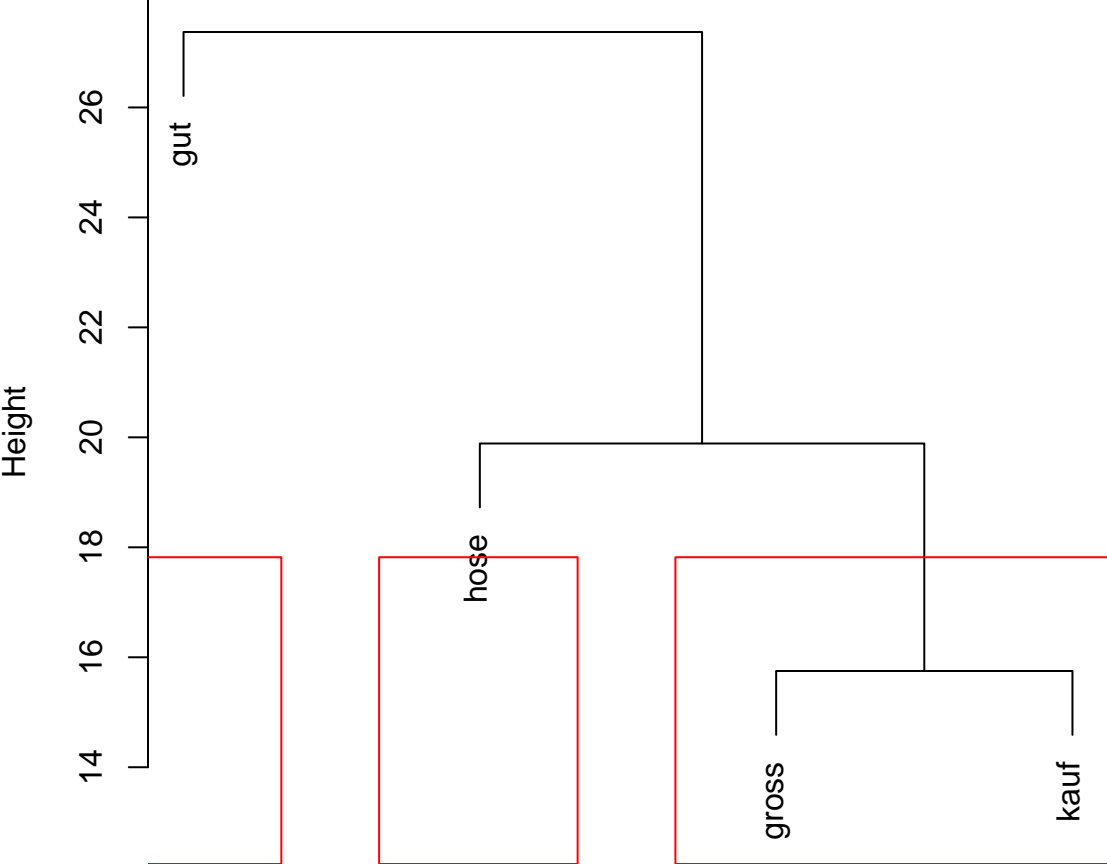




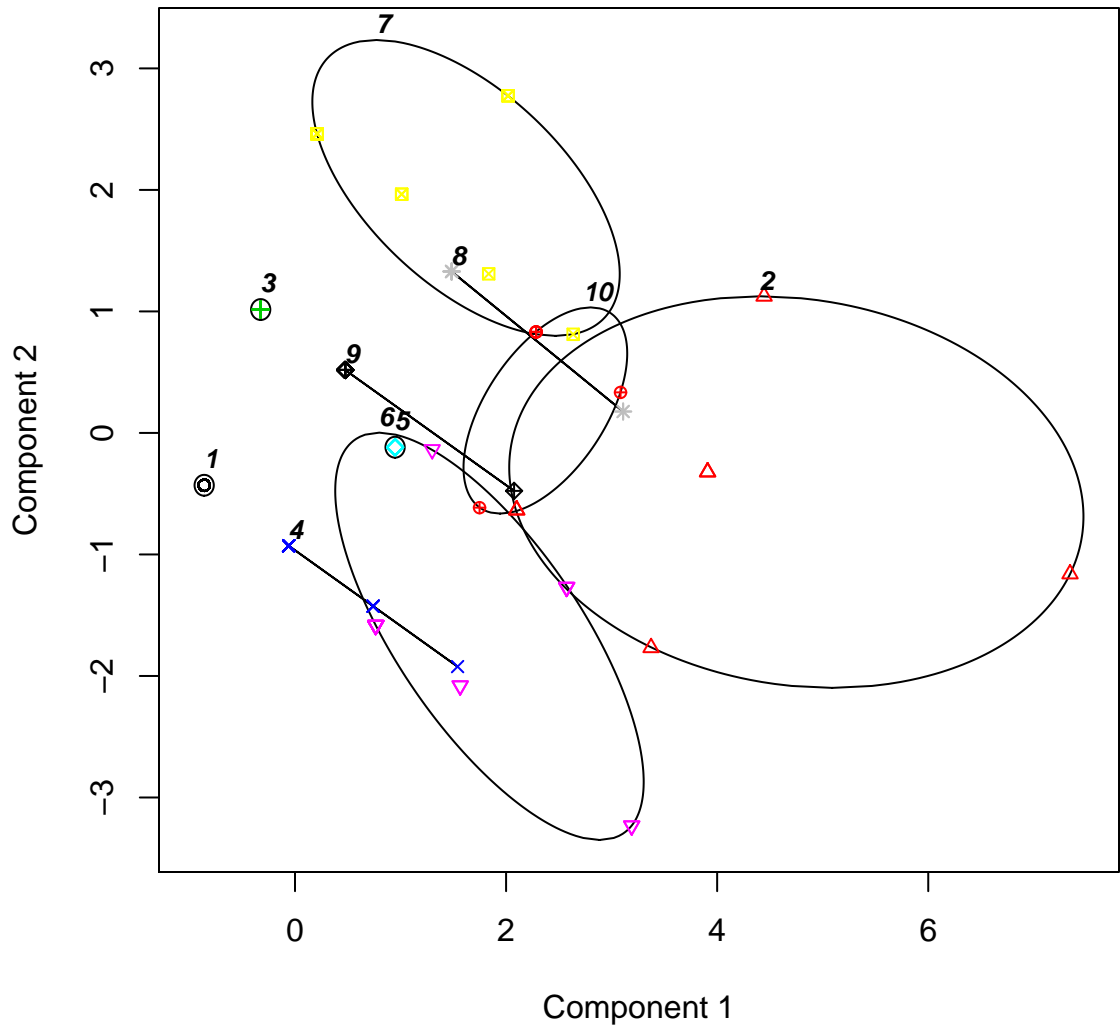
## Most frequent words



Cluster Dendrogram



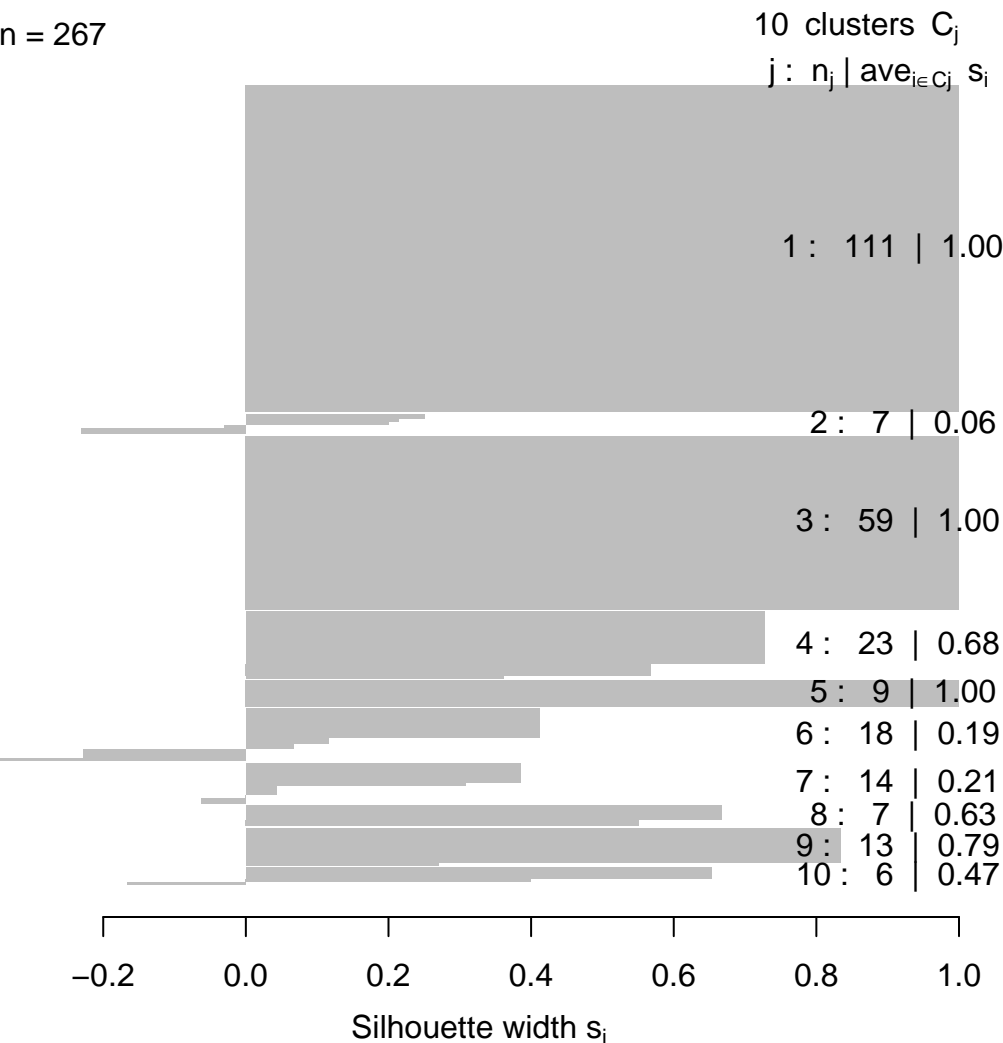
`clusplot(pam(x = sdata, k = k, diss = diss, metric = "manhattan"))`



These two components explain 59.95 % of the point variability.

Silhouette plot of  $\text{pam}(x = \text{sdata}, k = k, \text{diss} = \text{diss}, \text{metric} = "man"$

$n = 267$



Average silhouette width : 0.82

