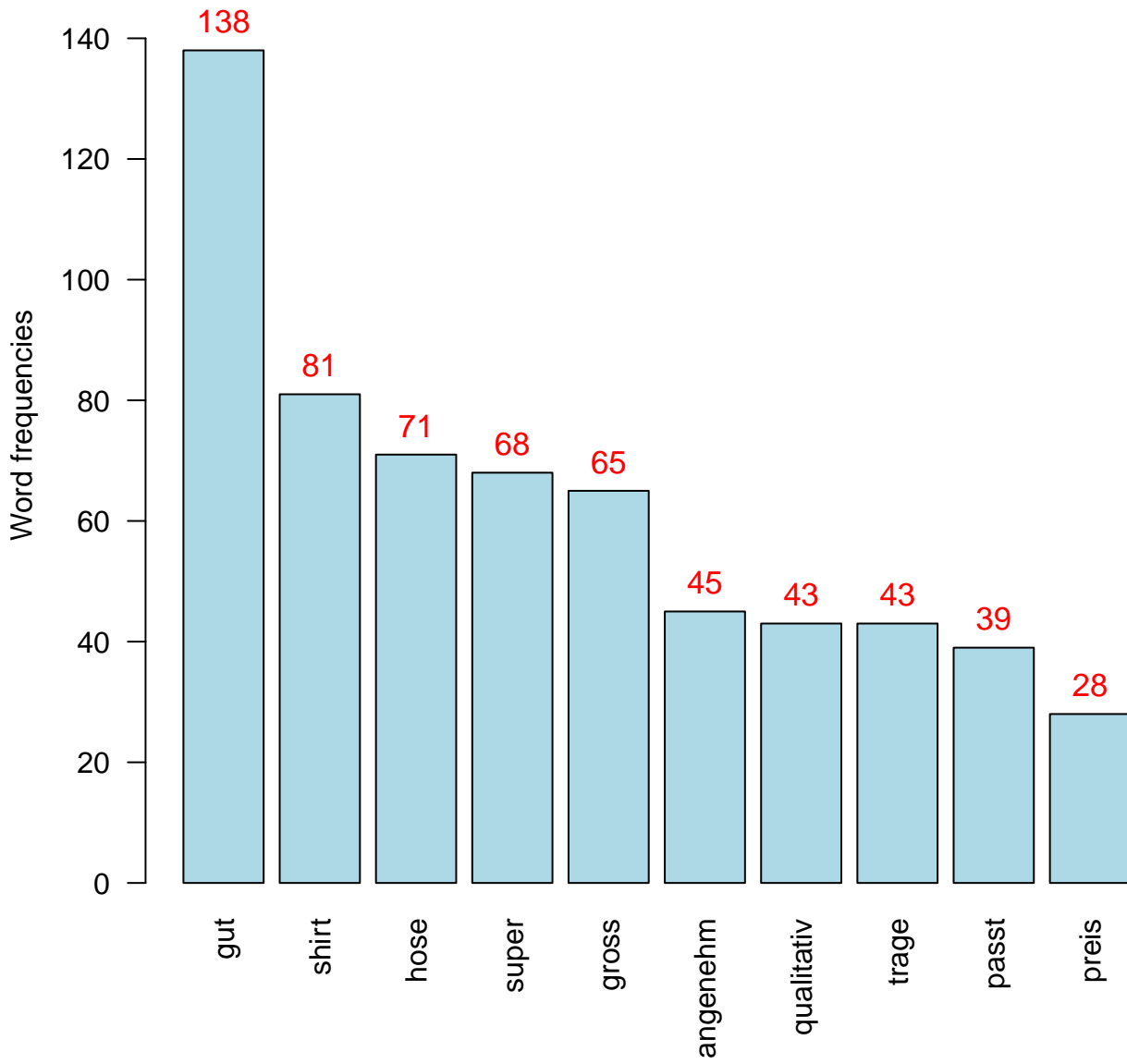
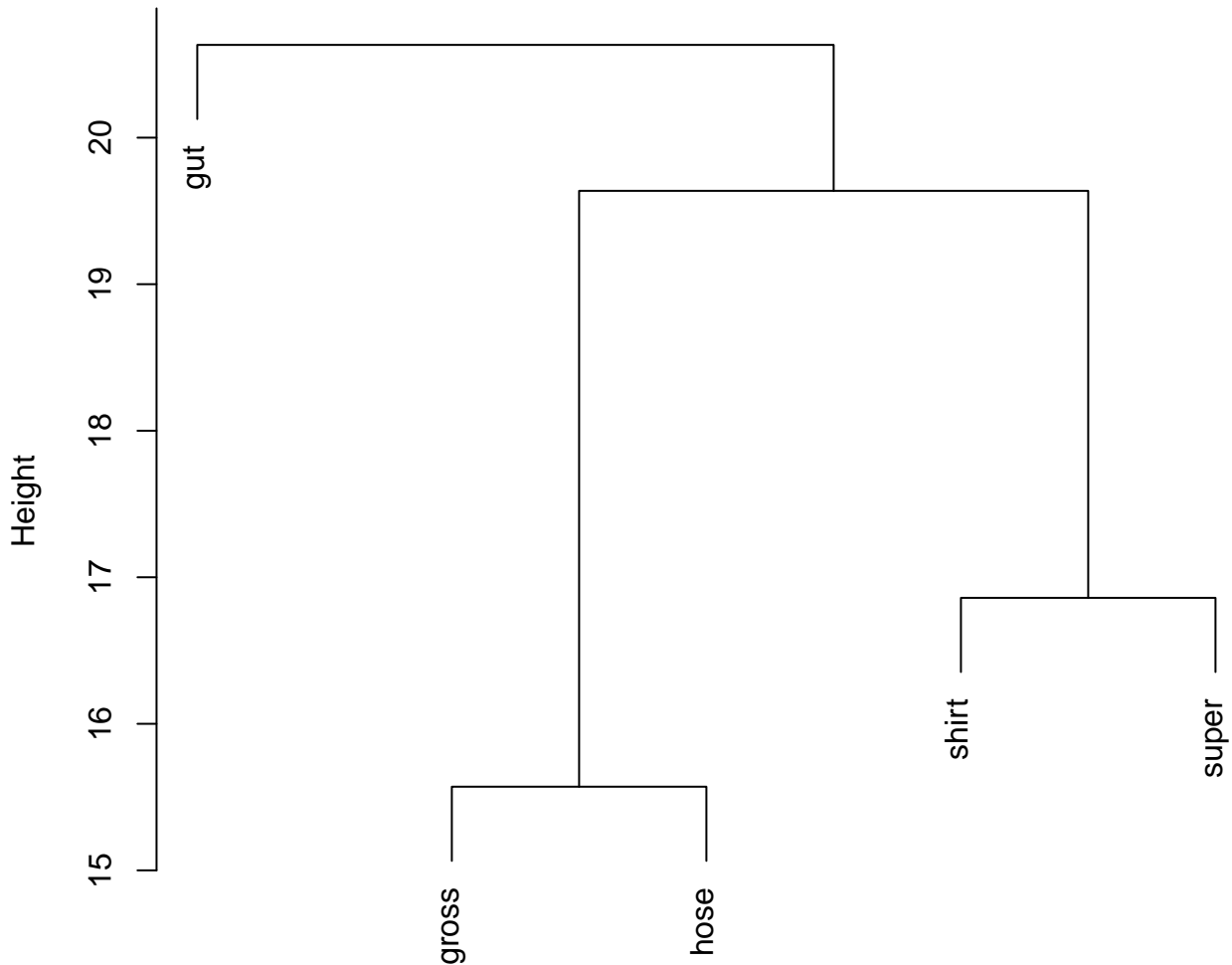




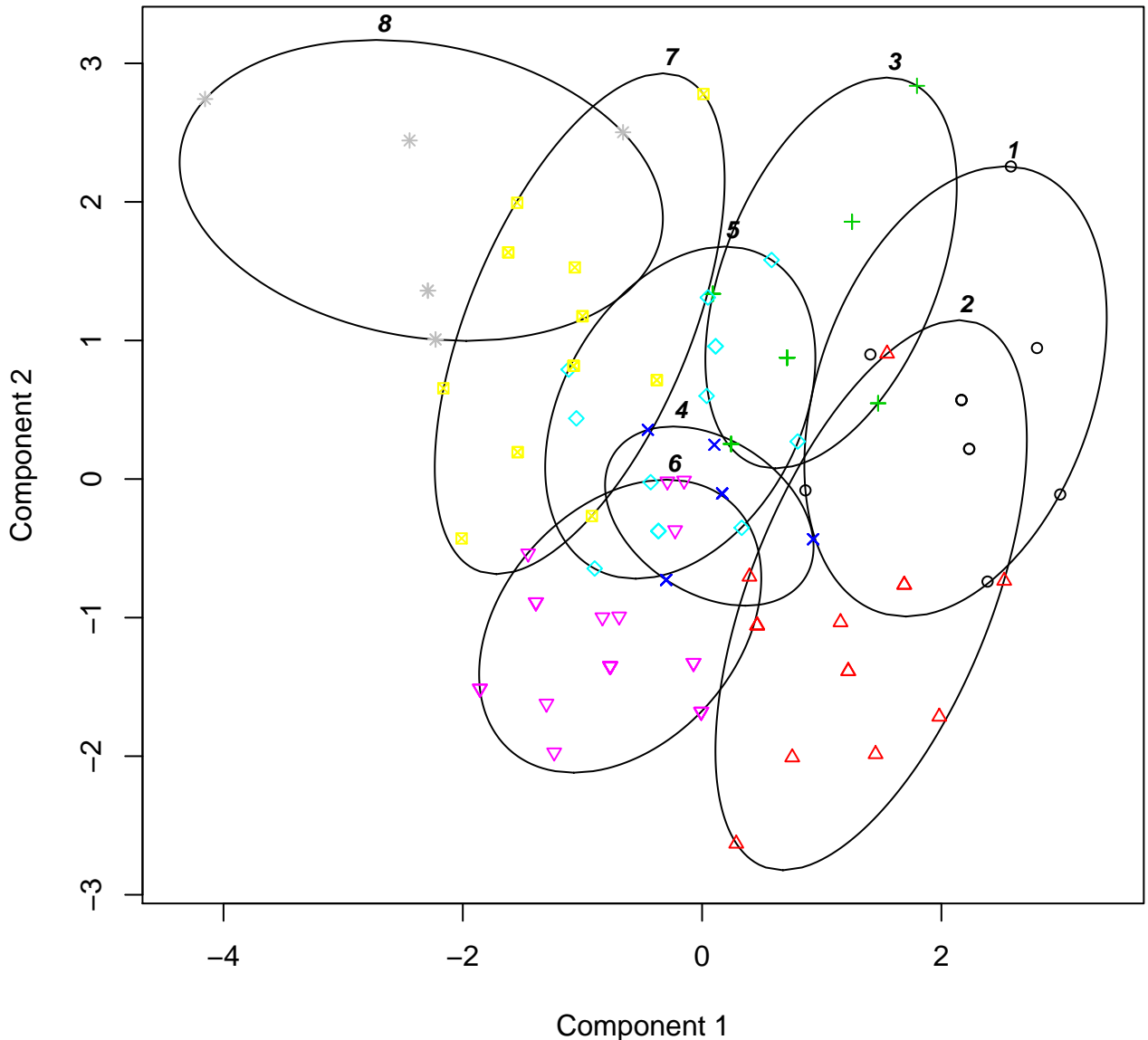
Most frequent words



Cluster Dendrogram



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



These two components explain 49.97 % of the point variability.

Silhouette plot of pam(x = sdata, k = k, diss = diss, metric = "manha

n = 168

8 clusters C_j

$j : n_j \mid \text{ave}_{i \in C_j} s_i$

1 : 11 | 0.28

2 : 15 | 0.14

3 : 29 | 0.47

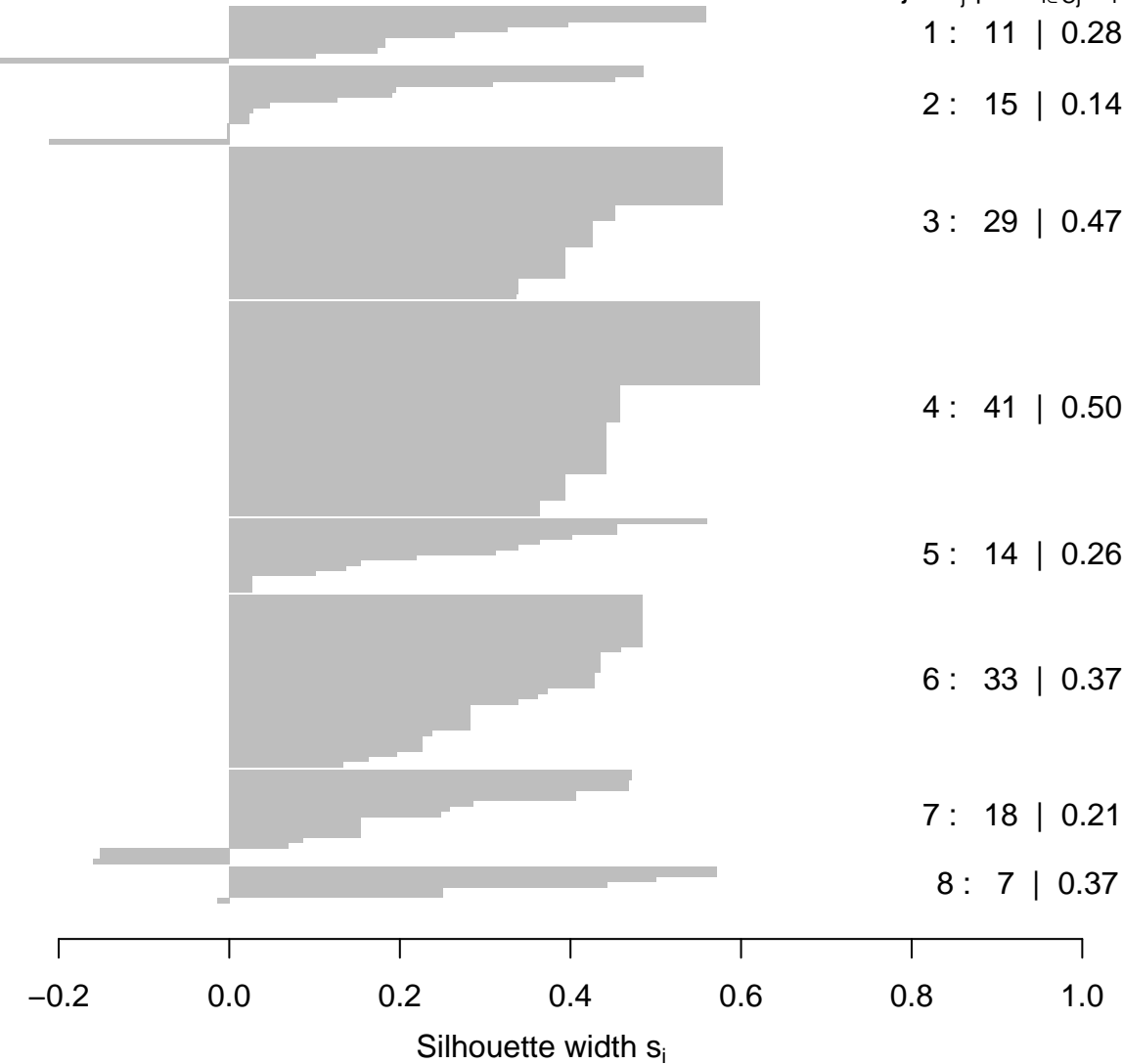
4 : 41 | 0.50

5 : 14 | 0.26

6 : 33 | 0.37

7 : 18 | 0.21

8 : 7 | 0.37



Average silhouette width : 0.37

