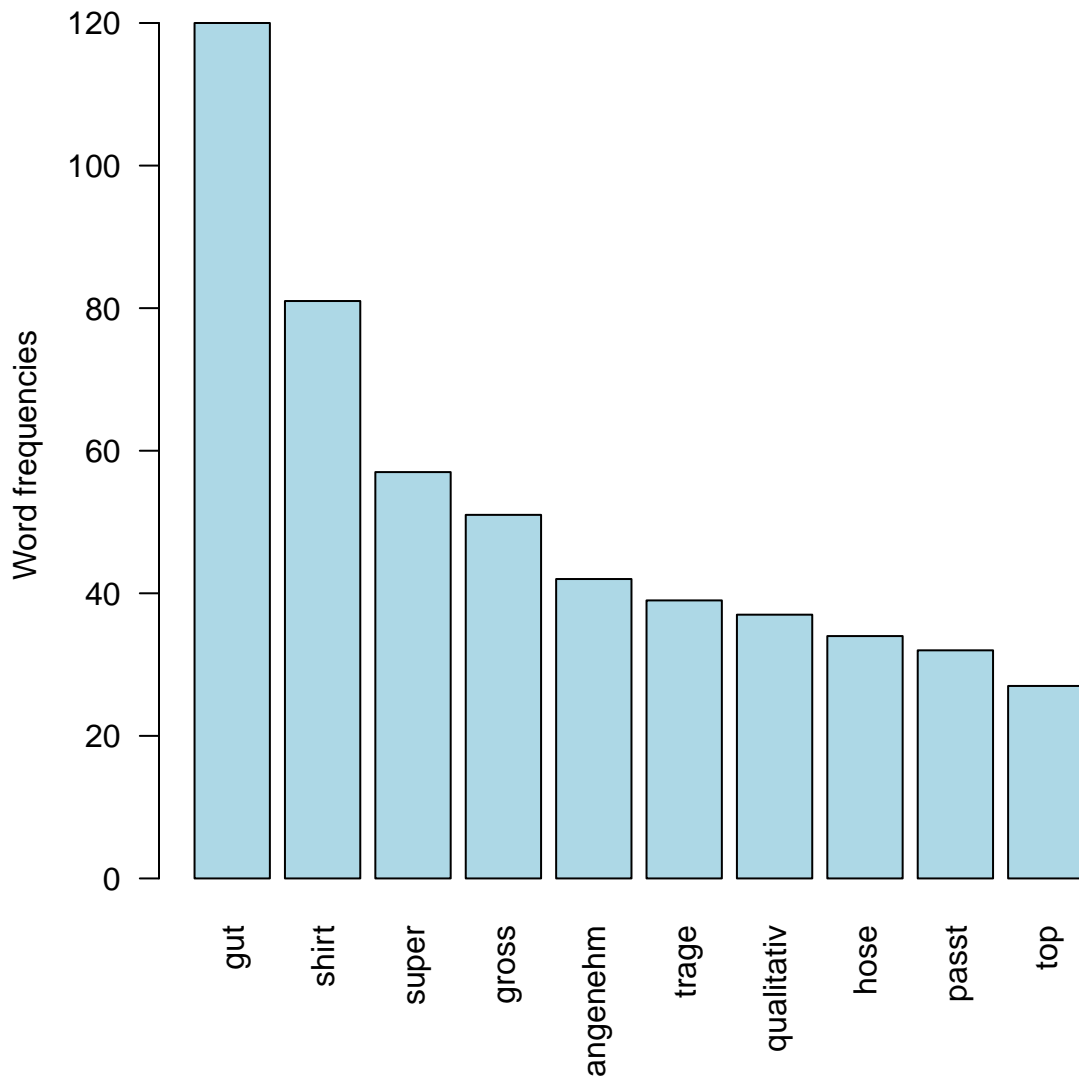
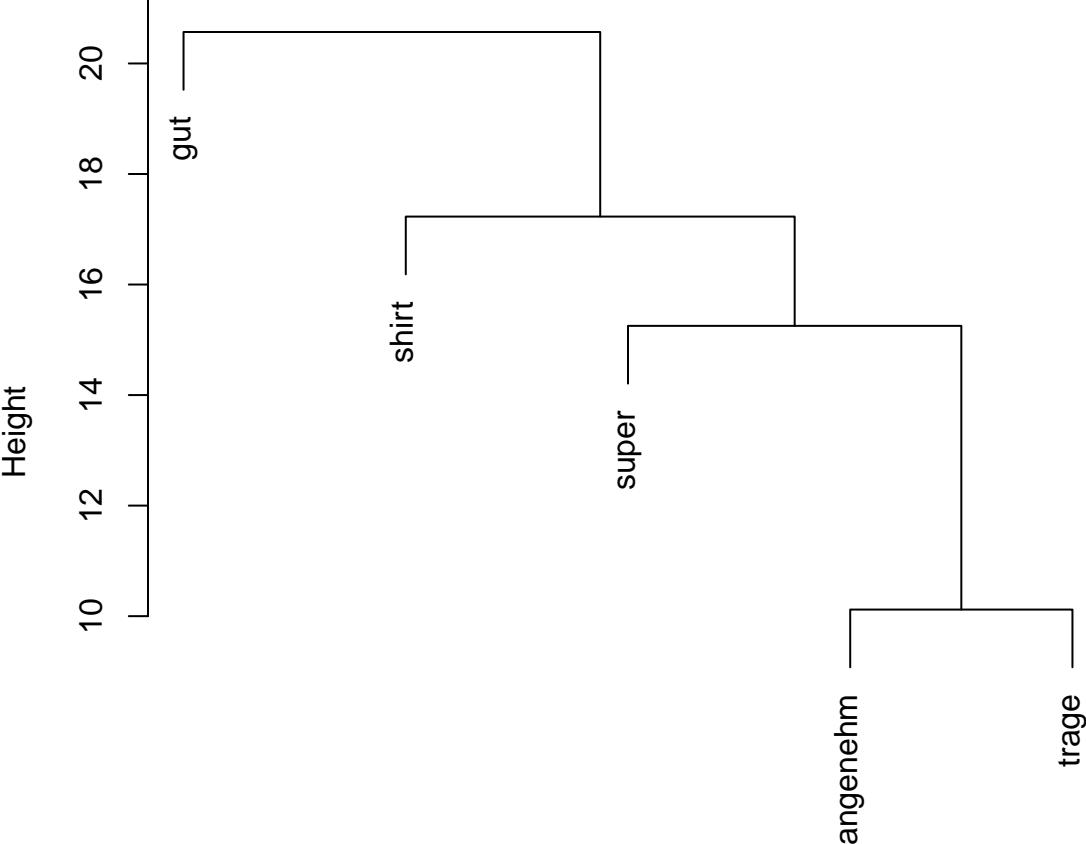




Most frequent words

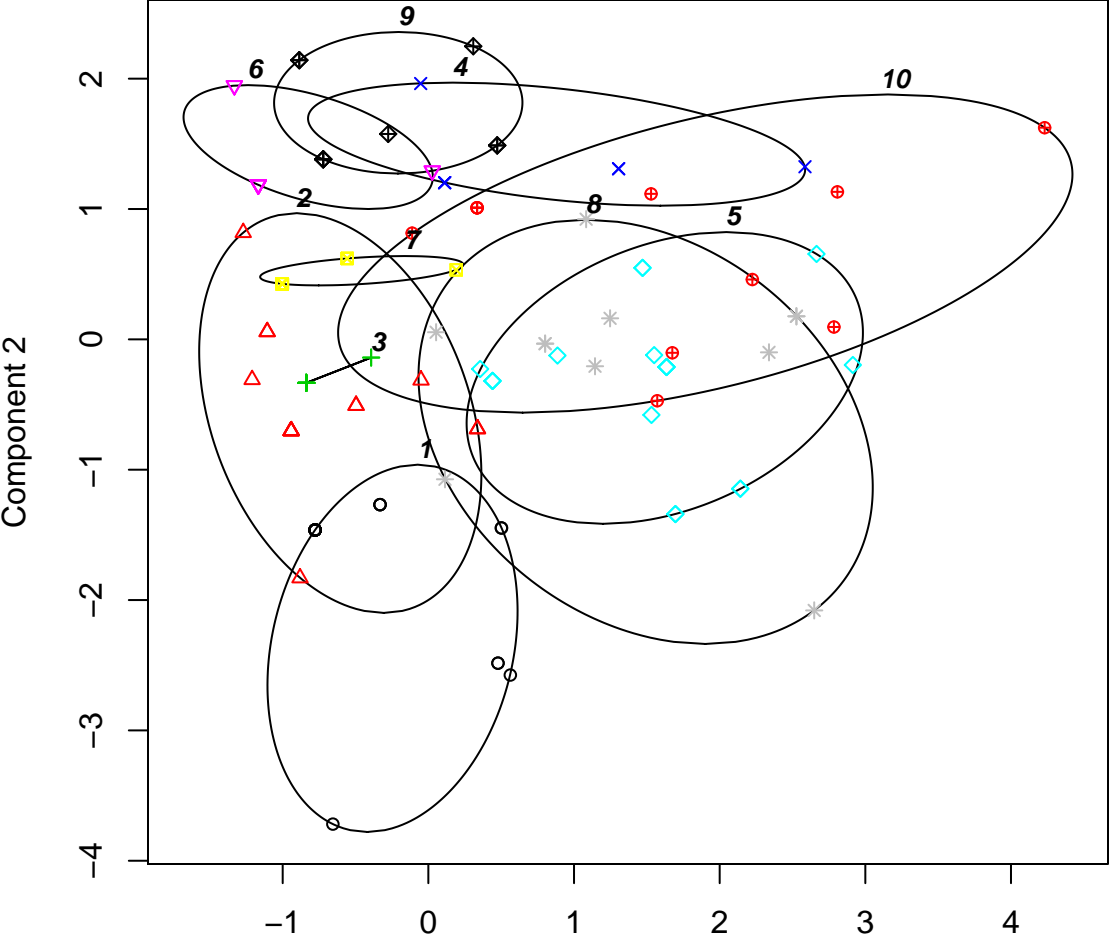


Cluster Dendrogram



distMatrix
hclust (*, "complete")

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



Component 1

Component 2

These two components explain 51.98 % of the point variability.

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

n = 143

10 clusters C_j

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

1 : 21 | 0.36

2 : 15 | 0.11

3 : 20 | 0.88

4 : 7 | 0.38

5 : 18 | 0.02

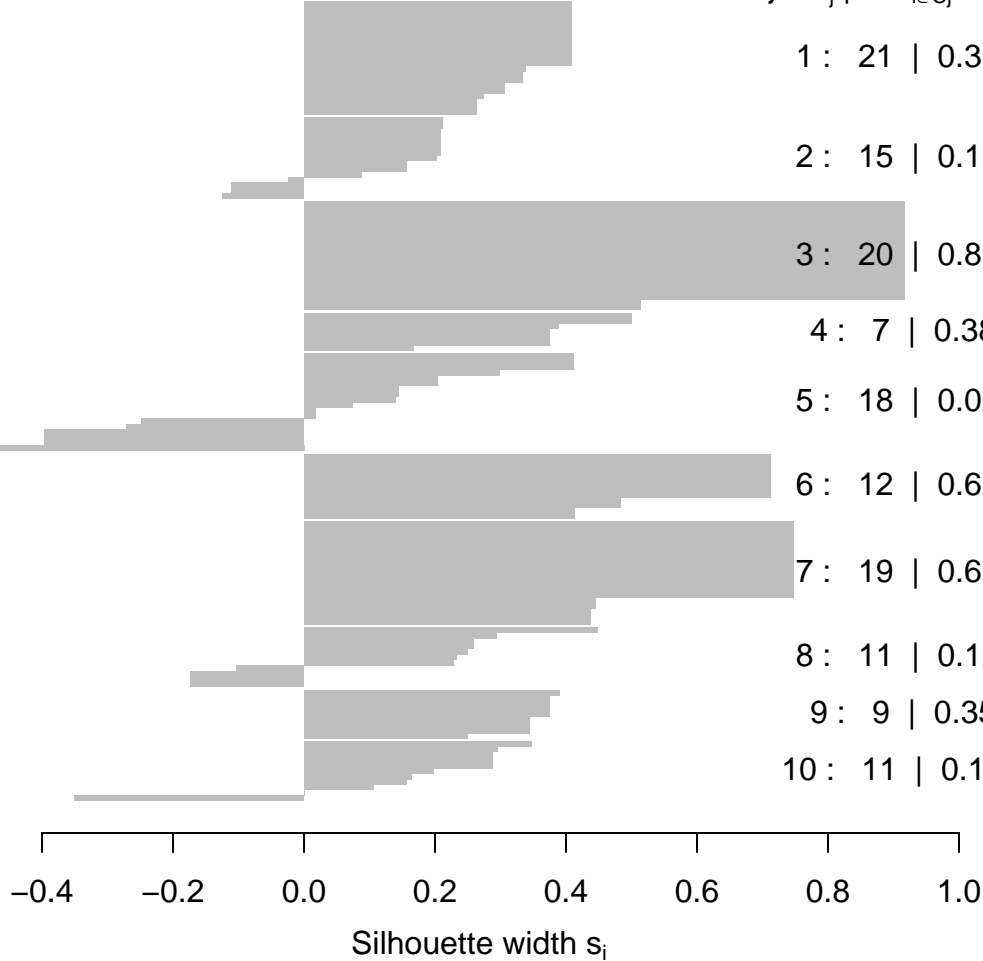
6 : 12 | 0.62

7 : 19 | 0.67

8 : 11 | 0.12

9 : 9 | 0.35

10 : 11 | 0.16



Average silhouette width : 0.39

