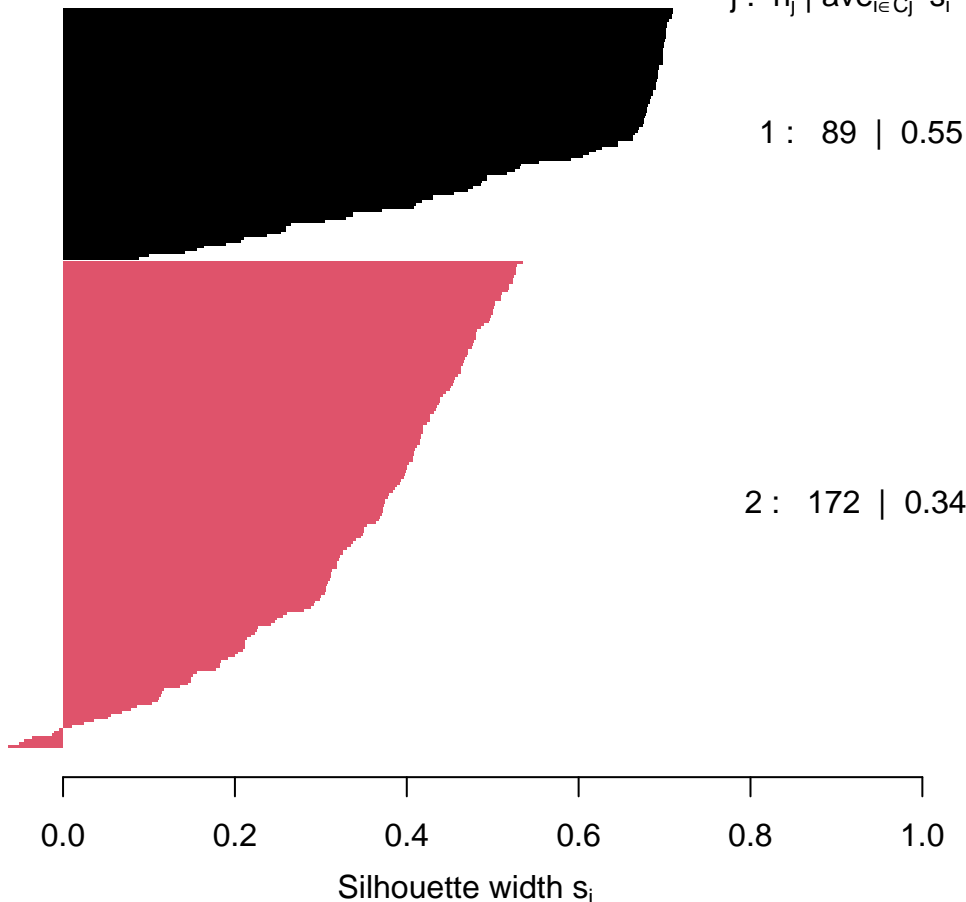


Silhouette plot of (x = kclusters\$cluster, dist = D)

n = 261

2 clusters C_j

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

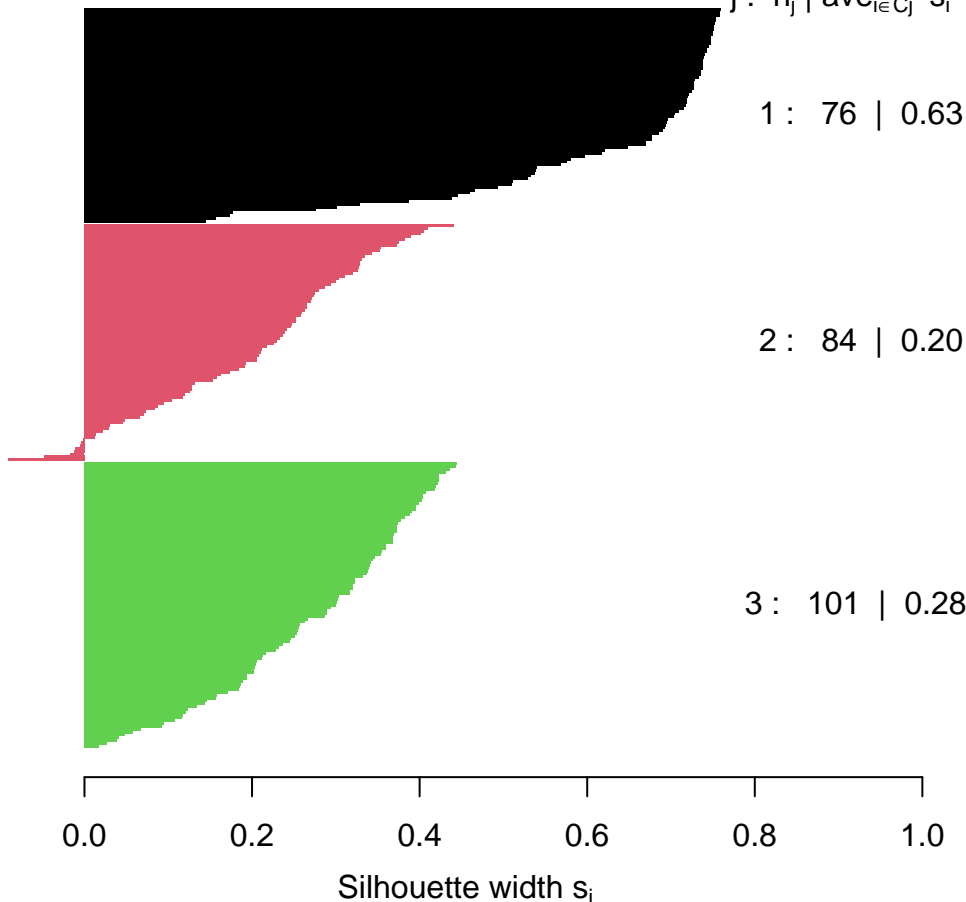


Silhouette plot of (x = kclusters\$cluster, dist = D)

n = 261

3 clusters C_j

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

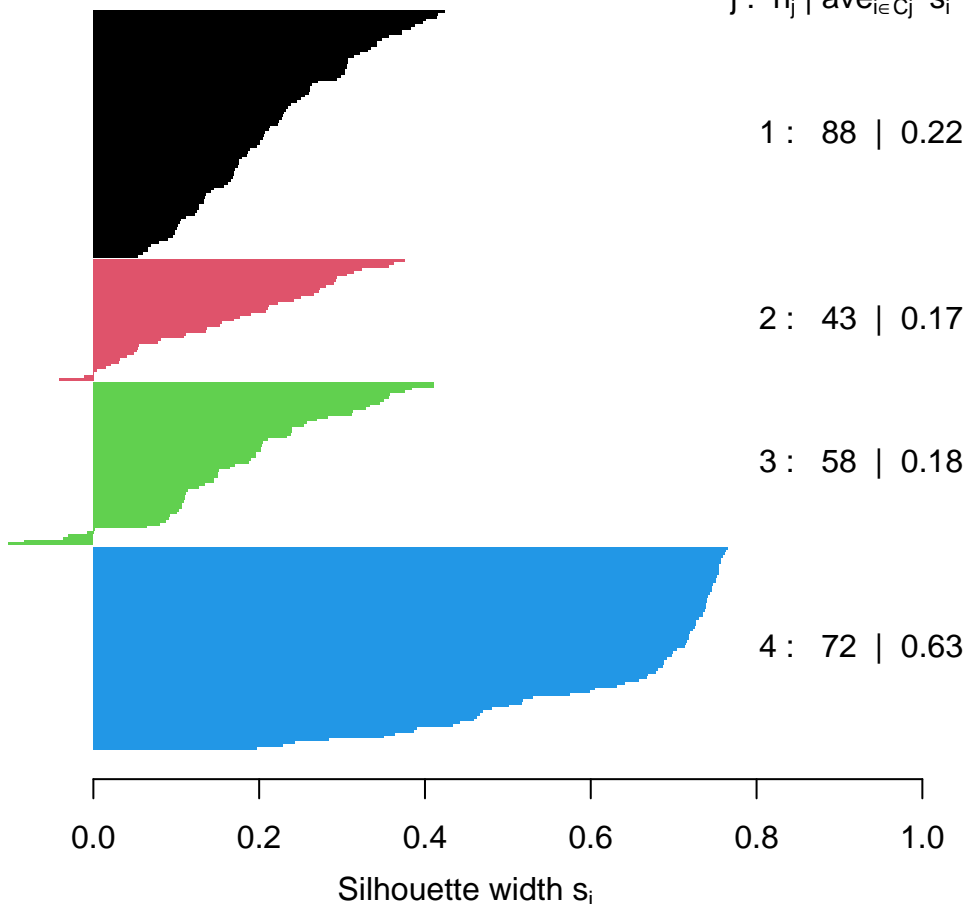


Silhouette plot of (x = kclusters\$cluster, dist = D)

n = 261

4 clusters C_j

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

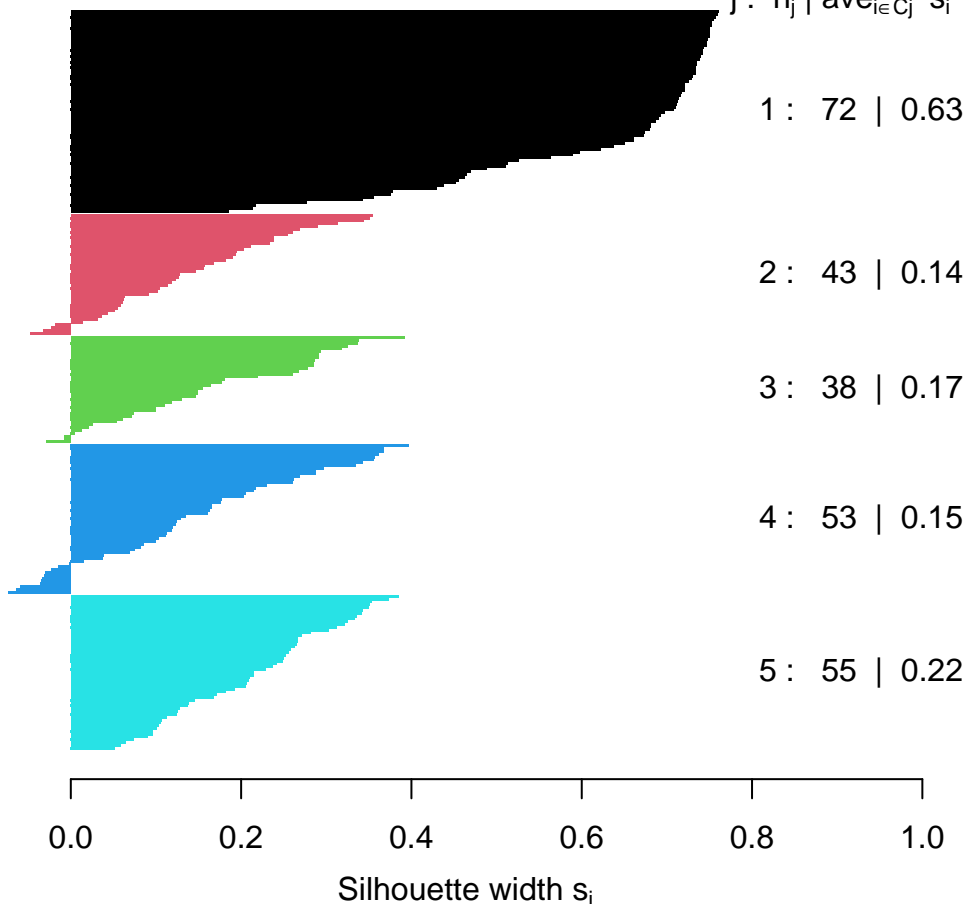


Silhouette plot of (x = kclusters\$cluster, dist = D)

n = 261

5 clusters C_j

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



Average silhouette width : 0.3

M2 : MaxSilhouette for tested clusters

