Silhouette plot with 8 clusters

n = 26

8 clusters C_j

$j : n_j \mid ave_{i \in C_j} \, s_i$

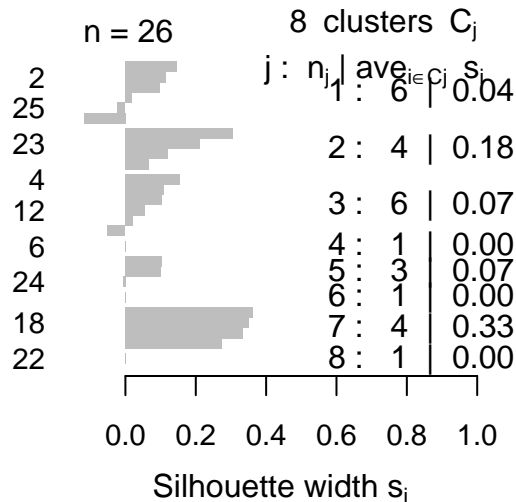|	
2	1 : 6 | 0.04
25	
23	2 : 4 | 0.18
4	
12	3 : 6 | 0.07
6	4 : 1 | 0.00
24	5 : 3 | 0.07
18	6 : 1 | 0.00
22	7 : 4 | 0.33
	8 : 1 | 0.00

0.0 0.2 0.4 0.6 0.8 1.0

Silhouette width s_i

Average silhouette width : 0.11

k−means clustering with 8 clusters

ZG FR GE
AI TG AG ZH
        BL VD
    SZ SH LU
IW OW SO SG
CW AR
        BE
    JU UR
GL   SH NE
UR VS
    TI   BS
GR

Comp.2

−2 0 2 4 6 8

Comp.1