Silhouette plot with 4 clusters

n = 26

4 clusters C_j

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

8
26
19
15
3
1
16
10
22
4

1 : 5 | 0.27

2 : 13 | 0.15

3 : 1 | 0.00

4 : 7 | 0.09
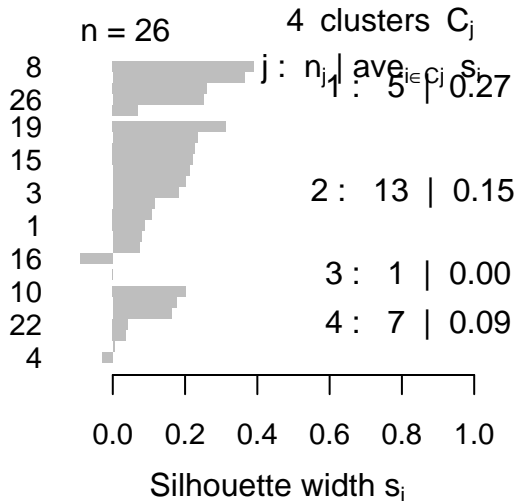
Silhouette width s_i

Average silhouette width : 0.15

k−means clustering with 4 clusters

FR

ZG

GE

AI TG

AG

ZH

SZ BL

VD

LU

IW

SO

BE

AR

JU

SH

GL

NE

JR

VS

TI

BS

GR

Comp.1

Comp.2