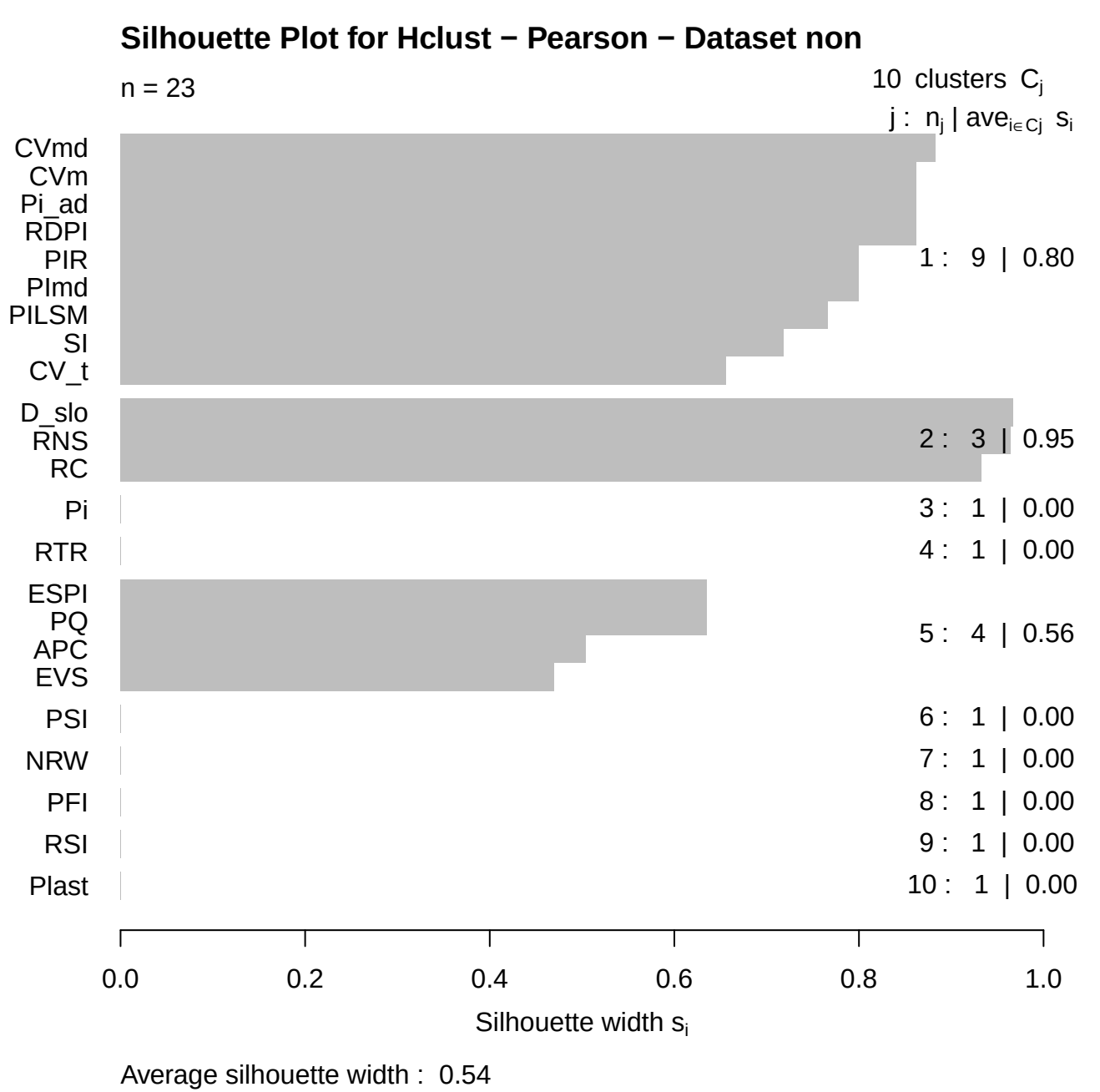
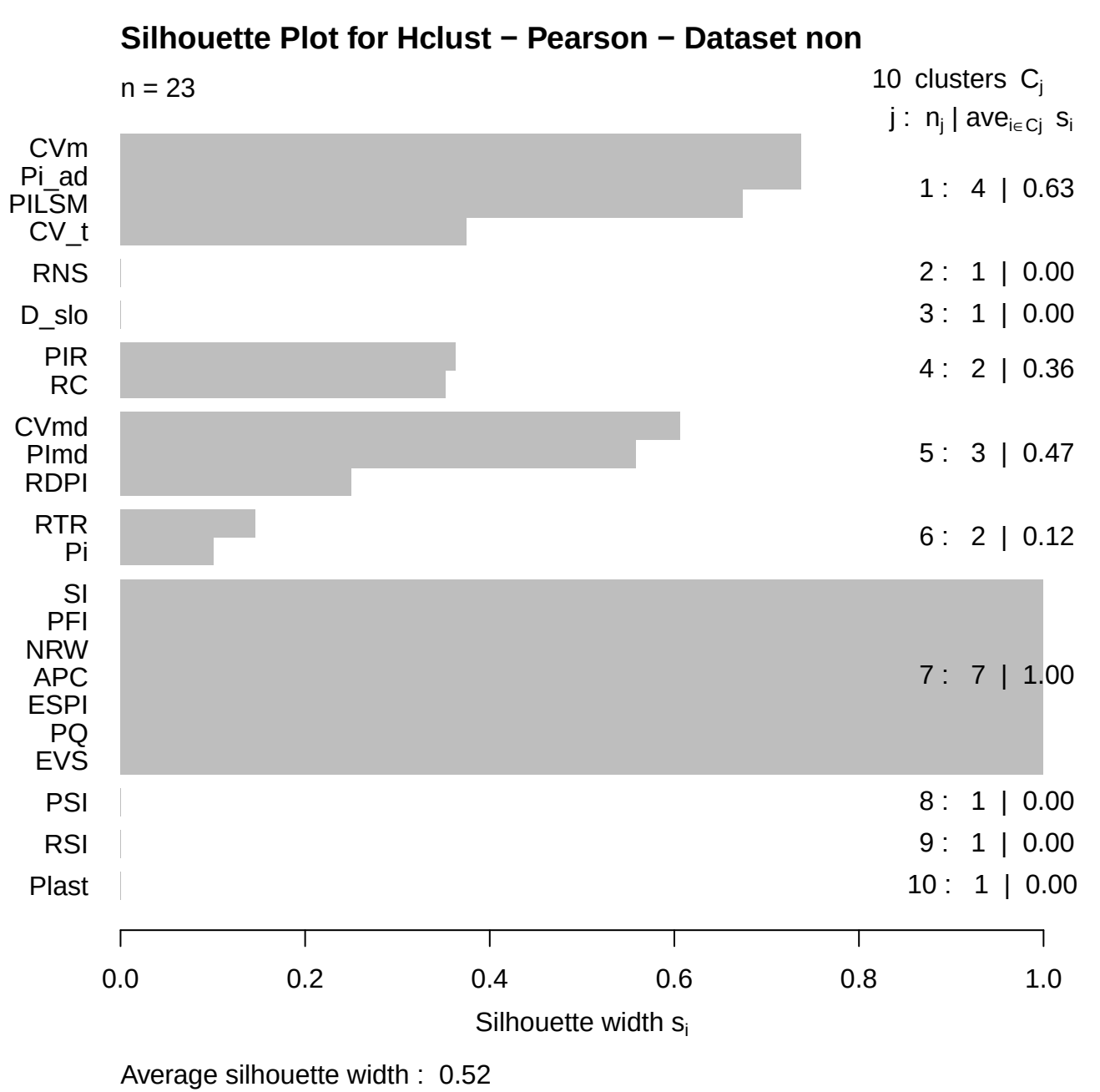
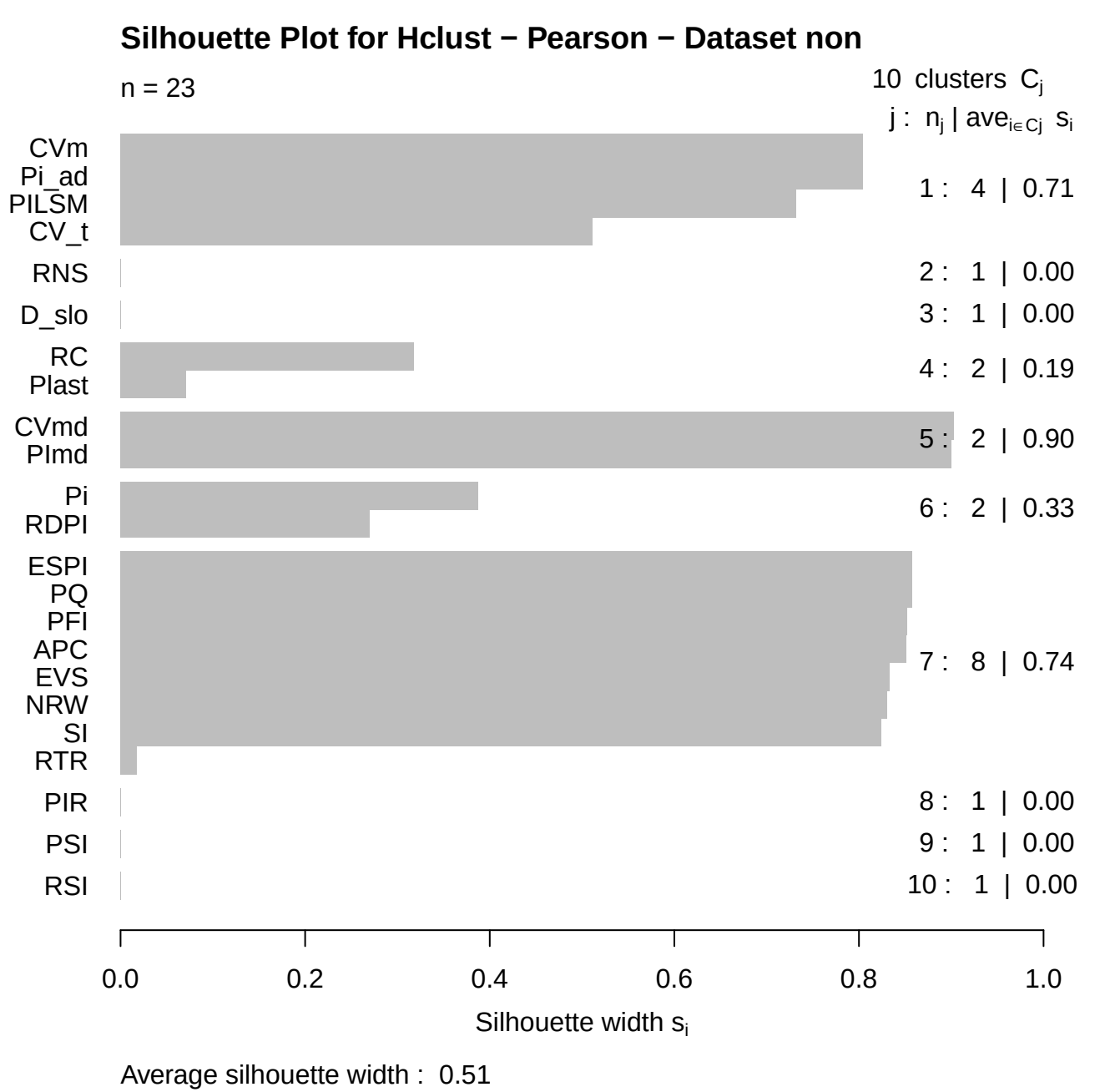
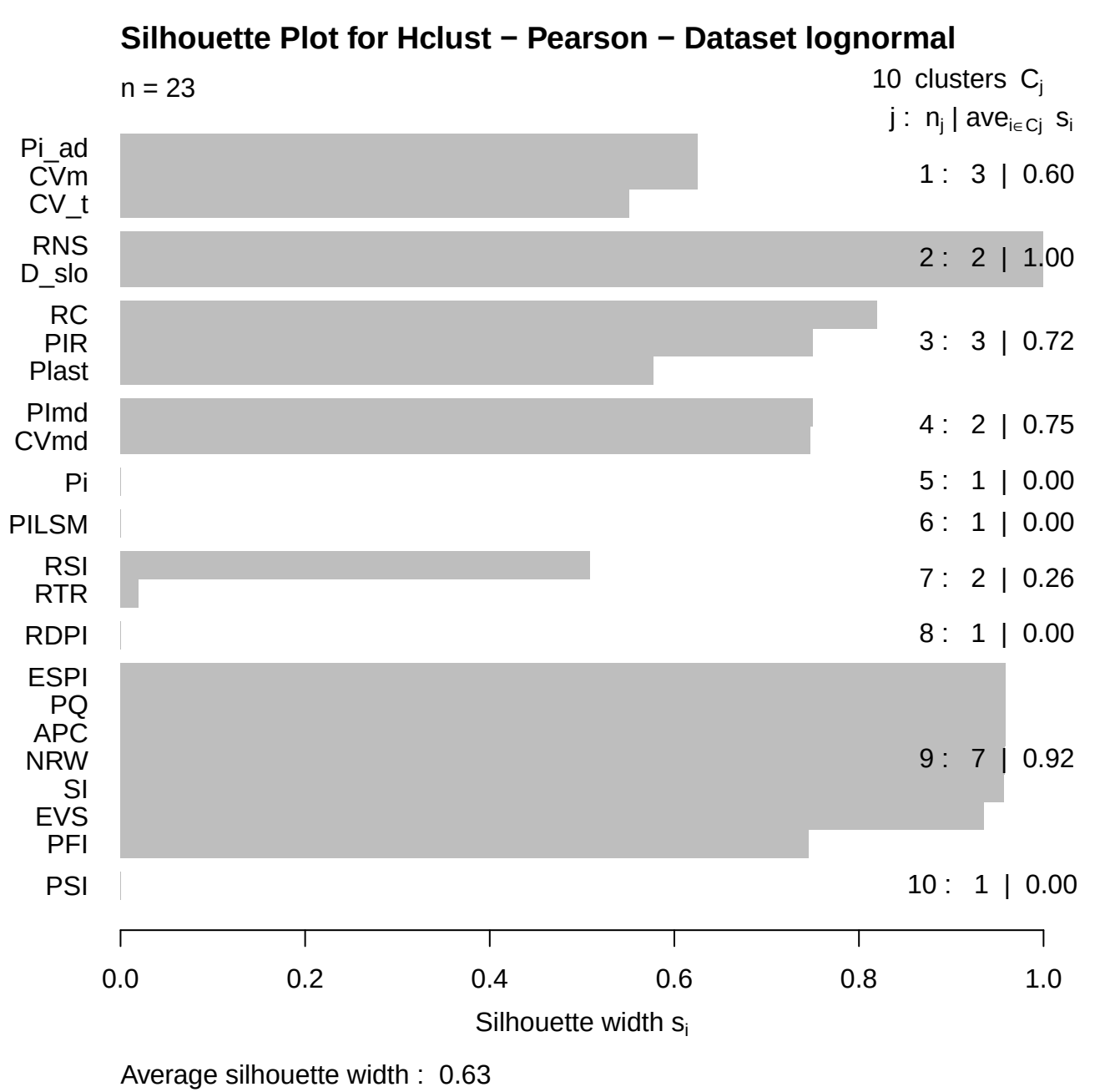
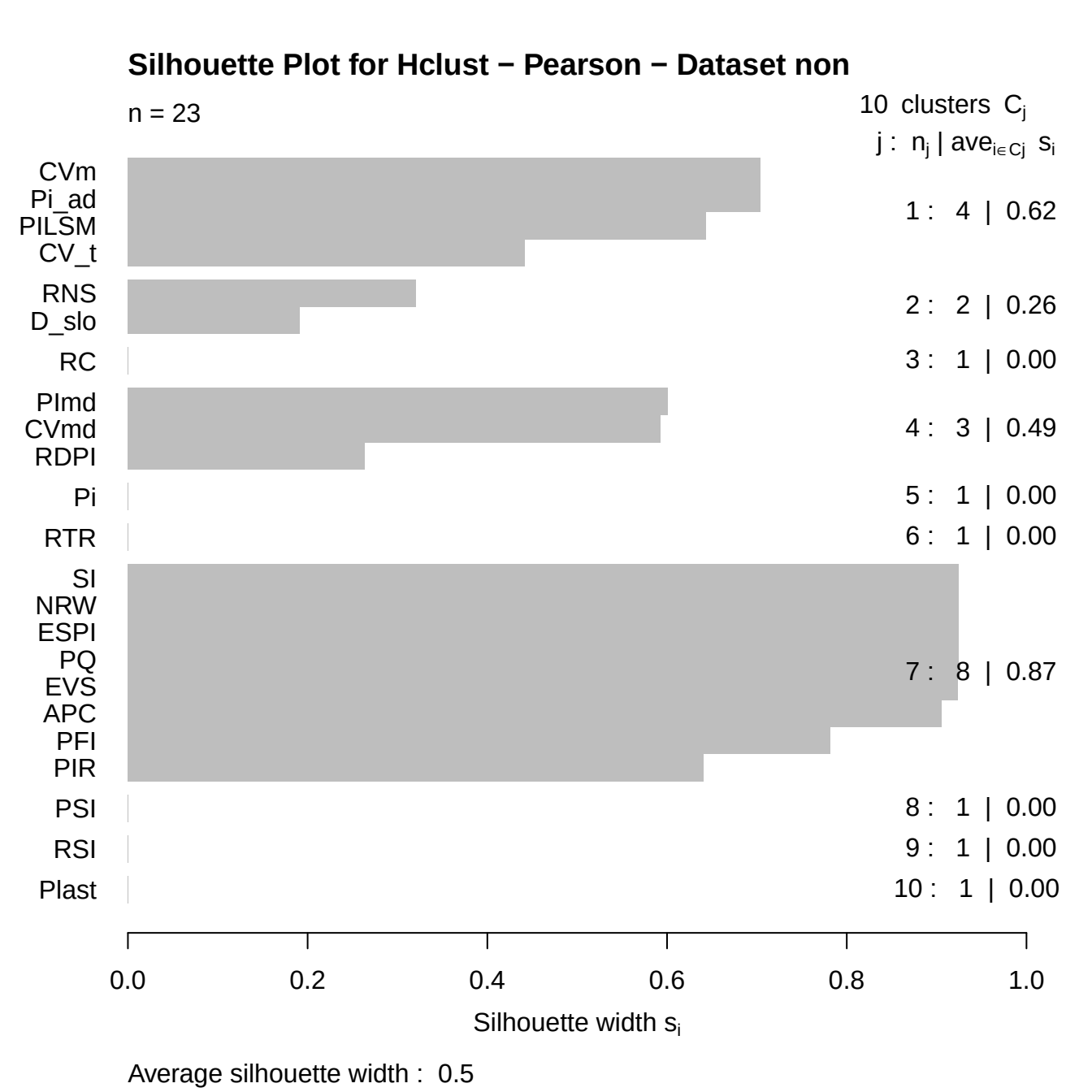
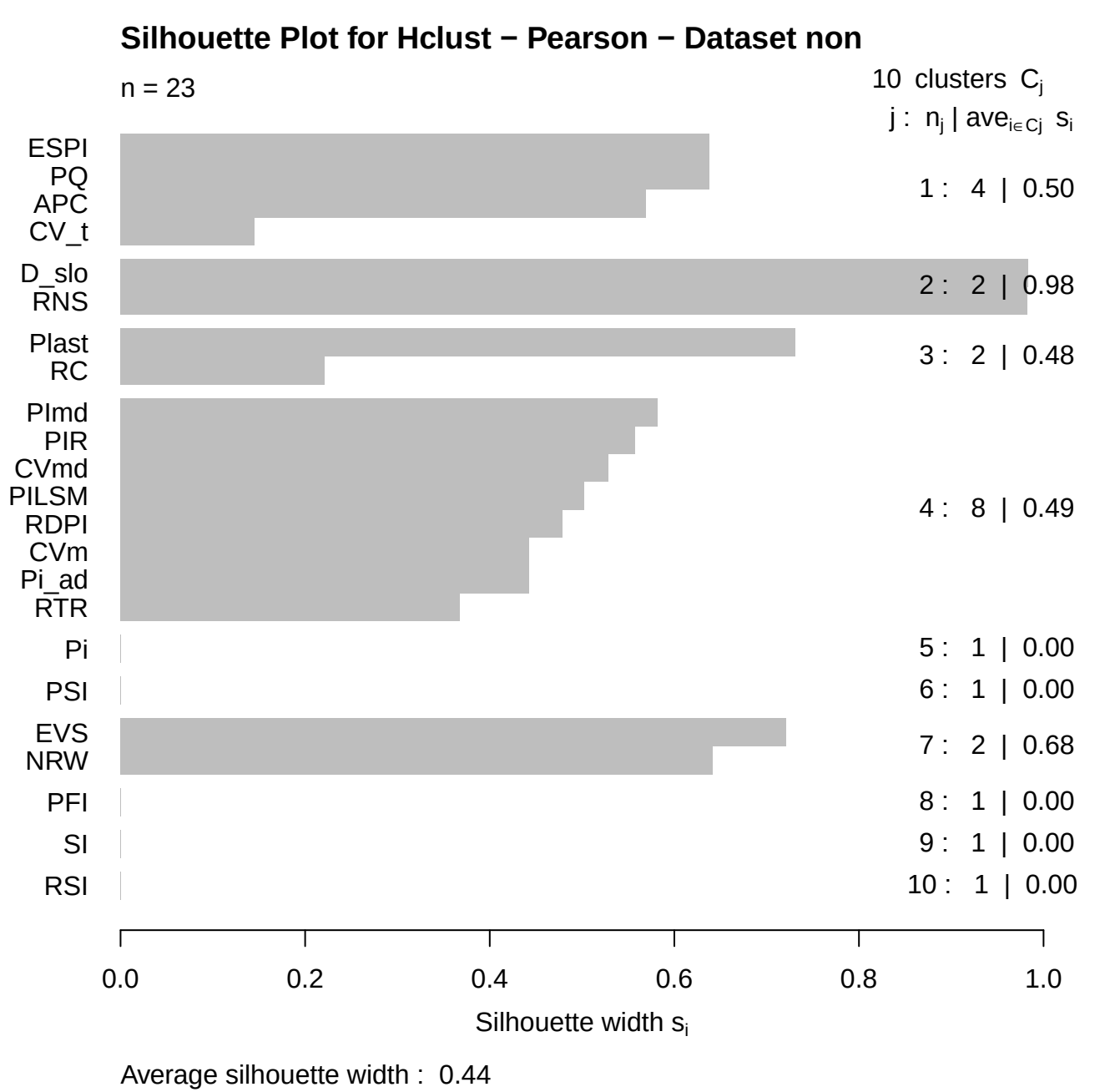

Silhouette Plot for Hclust − Pearson − Dataset non
n = 23
10 clusters C_j
j : n_j | $ave_{i \in Cj}$ s_i
CVmd
CVm
Pi_ad
RDPI
PIR
PImd
PILSM
SI
CV_t
D_slo
RNS
RC
Pi
RTR
ESPI
PQ
APC
EVS
PSI
NRW
PFI
RSI
Plast
1 : 9 | 0.80
2 : 3 | 0.95
3 : 1 | 0.00
4 : 1 | 0.00
5 : 4 | 0.56
6 : 1 | 0.00
7 : 1 | 0.00
8 : 1 | 0.00
9 : 1 | 0.00
10 : 1 | 0.00
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.54

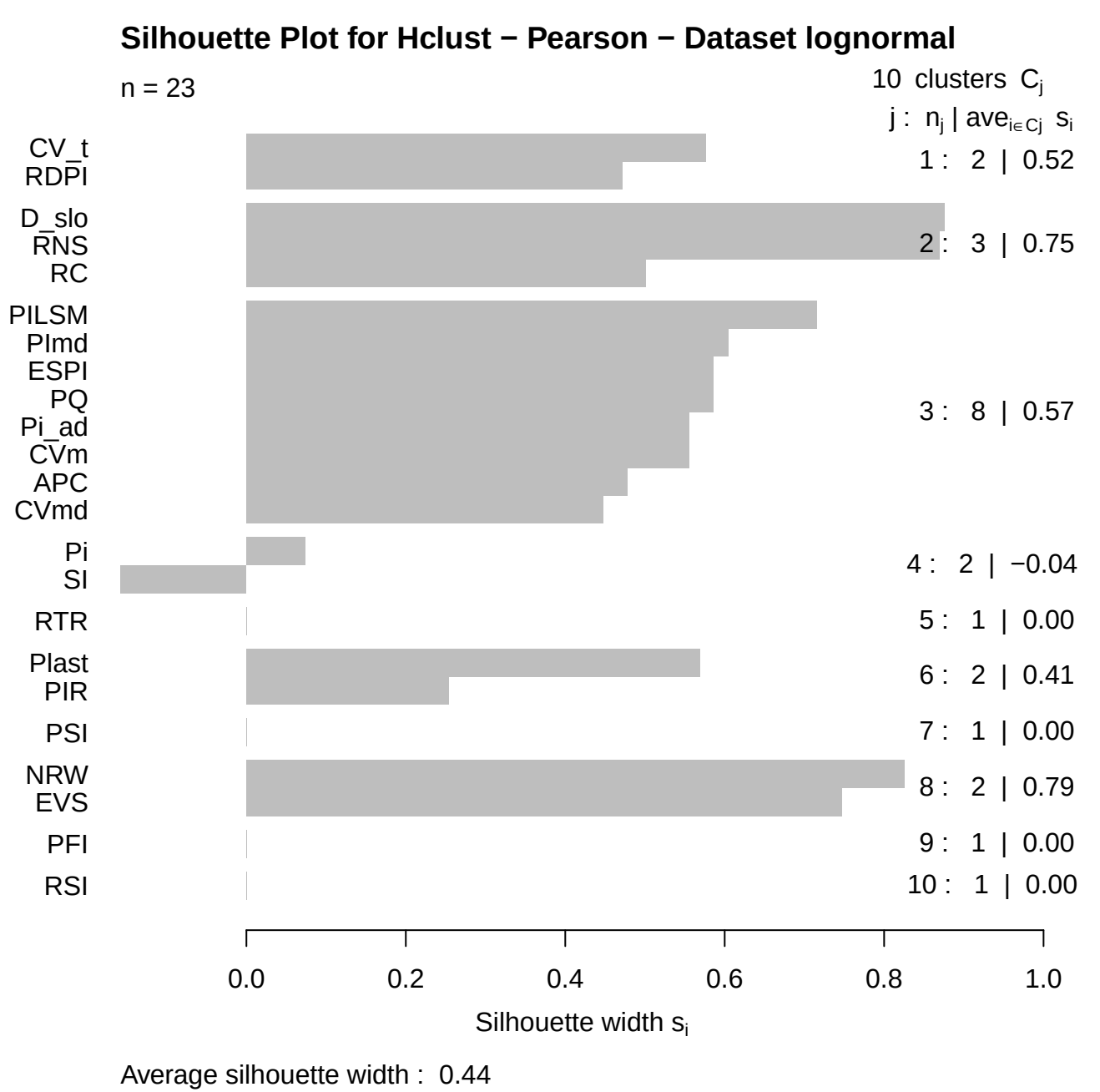

Silhouette Plot for Hclust − Pearson − Dataset non
n = 23
10 clusters C_j
j : n_j | $ave_{i \in Cj}$ s_i
CVm
Pi_ad
PILSM
CV_t
1 : 4 | 0.63
RNS
2 : 1 | 0.00
D_slo
3 : 1 | 0.00
PIR
RC
4 : 2 | 0.36
CVmd
PImd
RDPI
5 : 3 | 0.47
RTR
Pi
6 : 2 | 0.12
SI
PFI
NRW
APC
ESPI
PQ
EVS
7 : 7 | 1.00
PSI
8 : 1 | 0.00
RSI
9 : 1 | 0.00
Plast
10 : 1 | 0.00
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.52

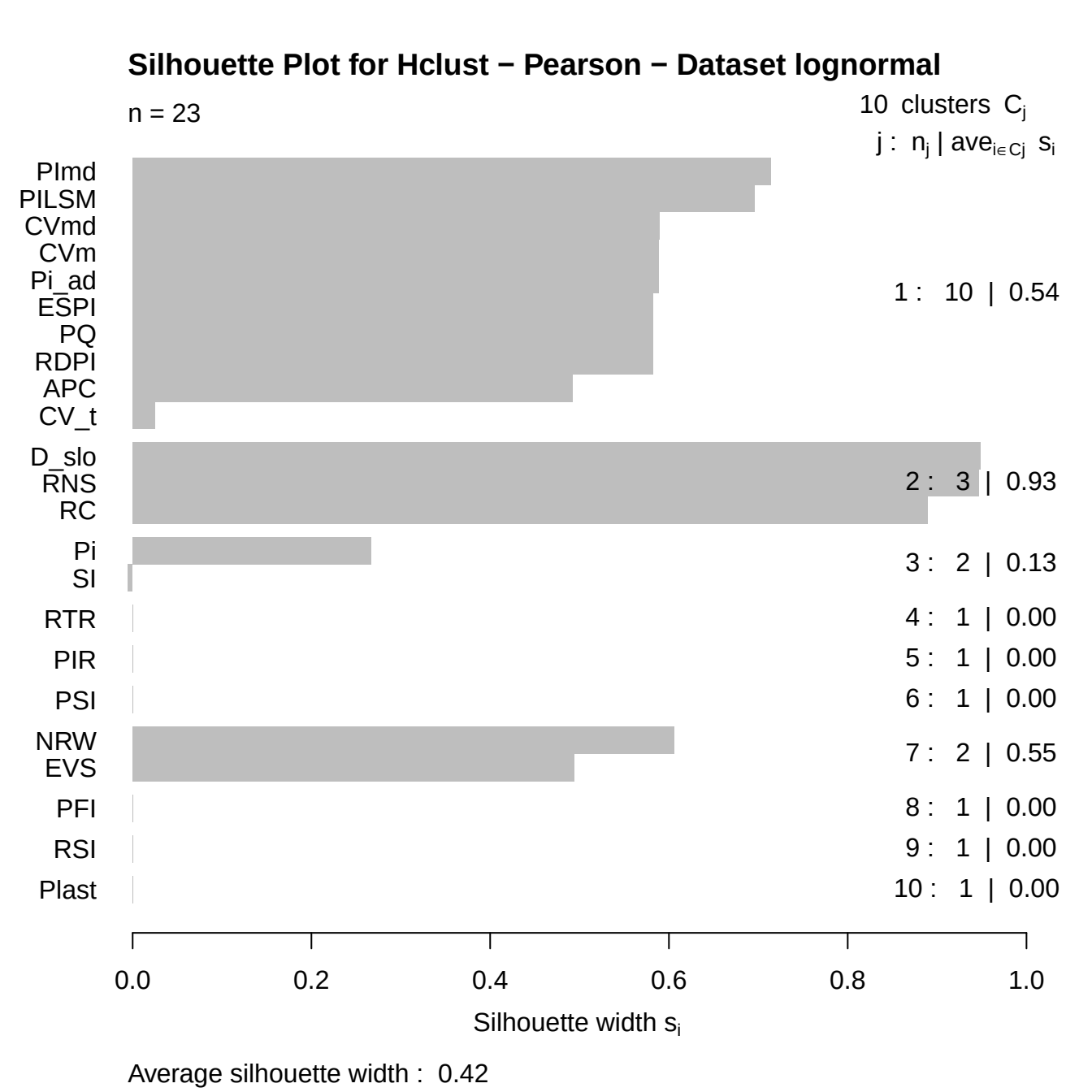

Silhouette Plot for Hclust − Pearson − Dataset non
n = 23
10 clusters C_j
j : n_j | $ave_{i \in Cj}$ s_i
CVm
Pi_ad
PILSM
CV_t
1 : 4 | 0.71
RNS
2 : 1 | 0.00
D_slo
3 : 1 | 0.00
RC
Plast
4 : 2 | 0.19
CVmd
PImd
5 : 2 | 0.90
Pi
RDPI
6 : 2 | 0.33
ESPI
PQ
PFI
APC
EVS
NRW
SI
RTR
7 : 8 | 0.74
PIR
8 : 1 | 0.00
PSI
9 : 1 | 0.00
RSI
10 : 1 | 0.00
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.51

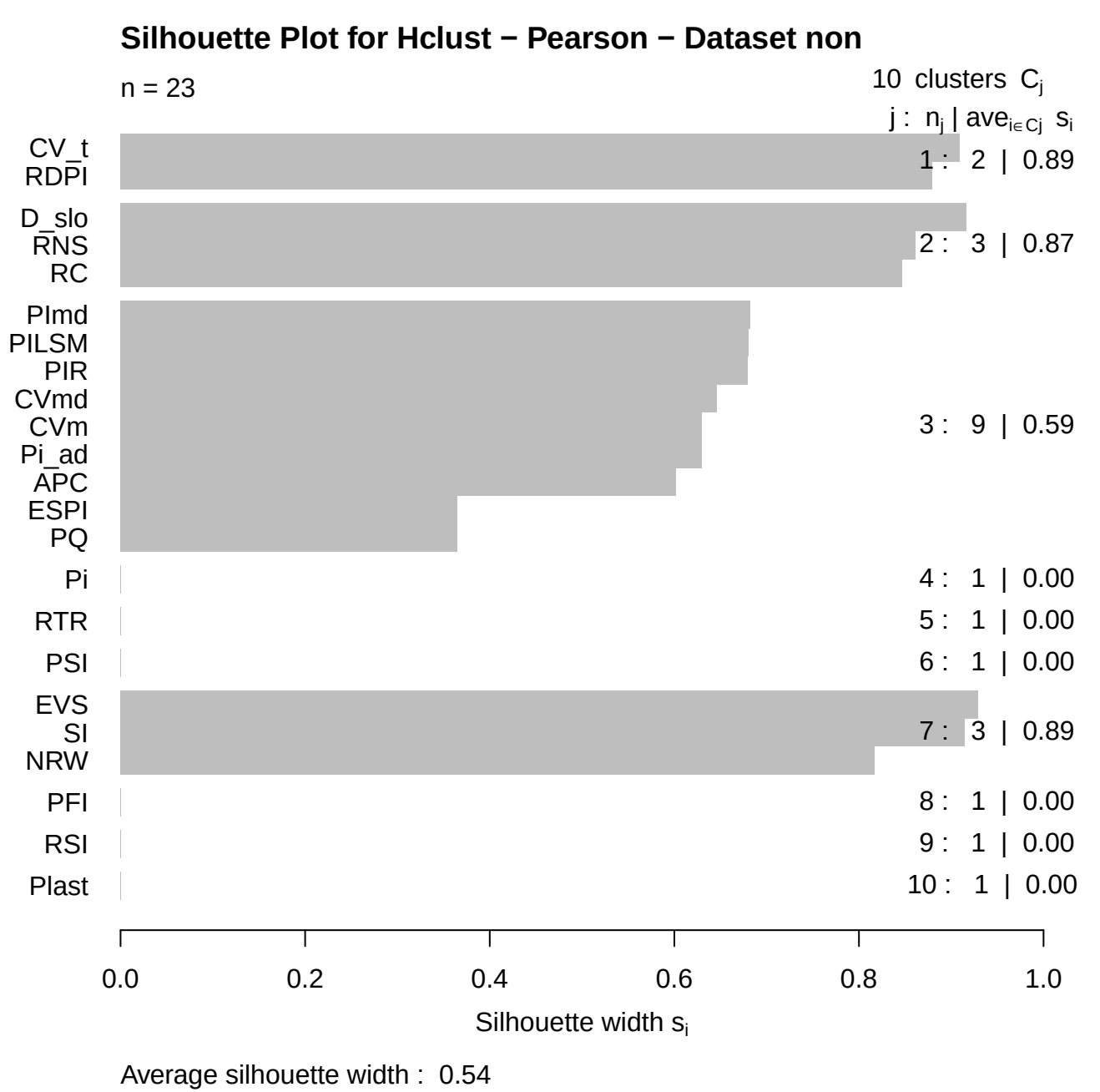

Silhouette Plot for Hclust − Pearson − Dataset lognormal
n = 23
10 clusters C_j
j : n_j | $ave_{i \in Cj}$ s_i
Pi_ad
CVm
CV_t
1 : 3 | 0.60
RNS
D_slo
2 : 2 | 1.00
RC
PIR
Plast
3 : 3 | 0.72
PImd
CVmd
4 : 2 | 0.75
Pi
5 : 1 | 0.00
PILSM
6 : 1 | 0.00
RSI
RTR
7 : 2 | 0.26
RDPI
8 : 1 | 0.00
ESPI
PQ
APC
NRW
SI
EVS
PFI
9 : 7 | 0.92
PSI
10 : 1 | 0.00
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.63

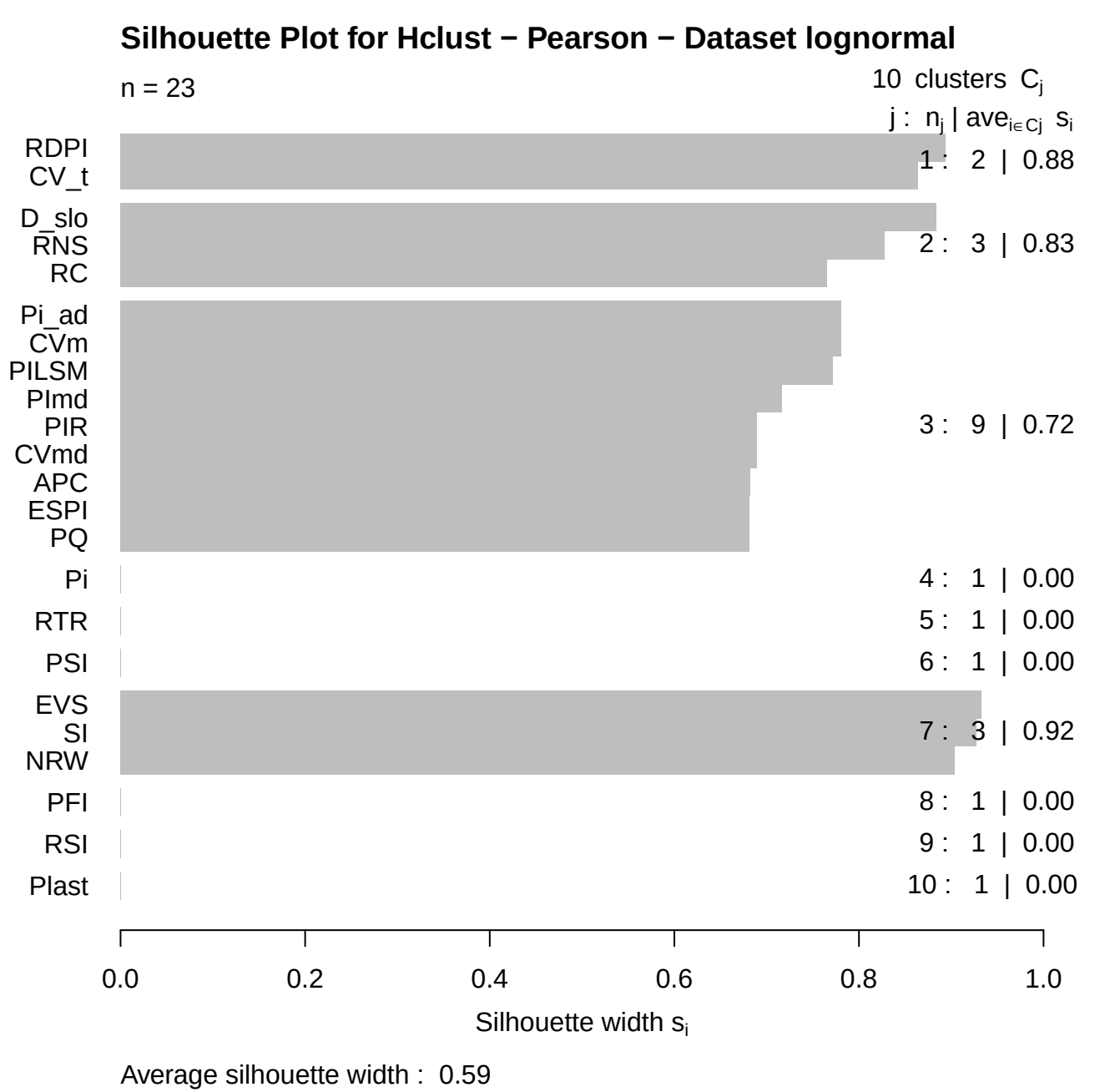

Silhouette Plot for Hclust − Pearson − Dataset non
n = 23
10 clusters C_j
j : n_j | $ave_{i \in Cj}$ s_i
CVm
Pi_ad
PILSM
CV_t
1 : 4 | 0.62
RNS
D_slo
2 : 2 | 0.26
RC
3 : 1 | 0.00
PImd
CVmd
RDPI
4 : 3 | 0.49
Pi
5 : 1 | 0.00
RTR
6 : 1 | 0.00
SI
NRW
ESPI
PQ
EVS
APC
PFI
PIR
7 : 8 | 0.87
PSI
8 : 1 | 0.00
RSI
9 : 1 | 0.00
Plast
10 : 1 | 0.00
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.5

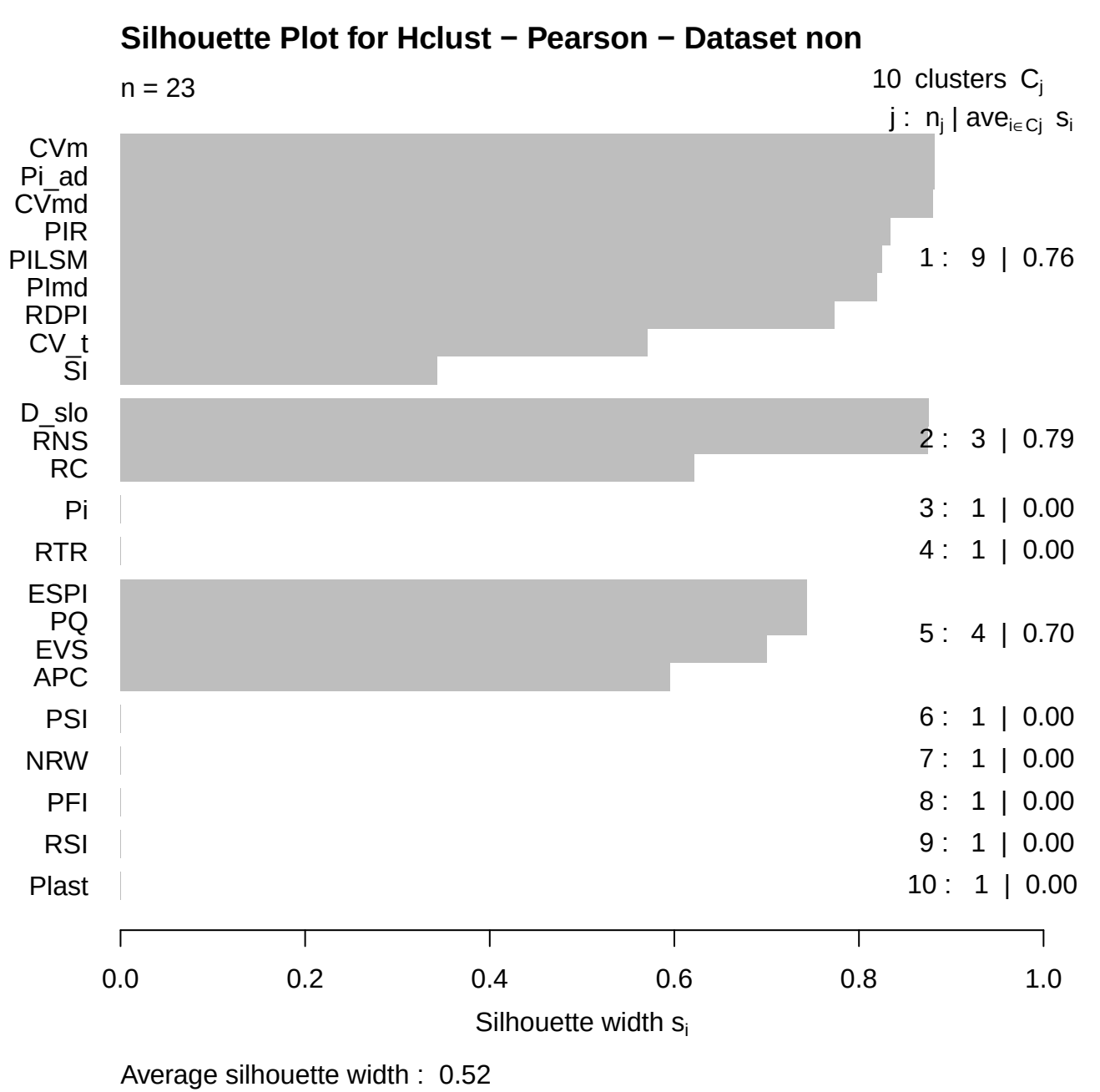

Silhouette Plot for Hclust − Pearson − Dataset non
n = 23
10 clusters C_j
j : n_j | $ave_{i \in Cj}$ s_i
ESPI
PQ
APC
CV_t
1 : 4 | 0.50
D_slo
RNS
2 : 2 | 0.98
Plast
RC
3 : 2 | 0.48
PImd
PIR
CVmd
PILSM
RDPI
CVm
Pi_ad
RTR
4 : 8 | 0.49
Pi
5 : 1 | 0.00
PSI
6 : 1 | 0.00
EVS
NRW
7 : 2 | 0.68
PFI
8 : 1 | 0.00
SI
9 : 1 | 0.00
RSI
10 : 1 | 0.00
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.44

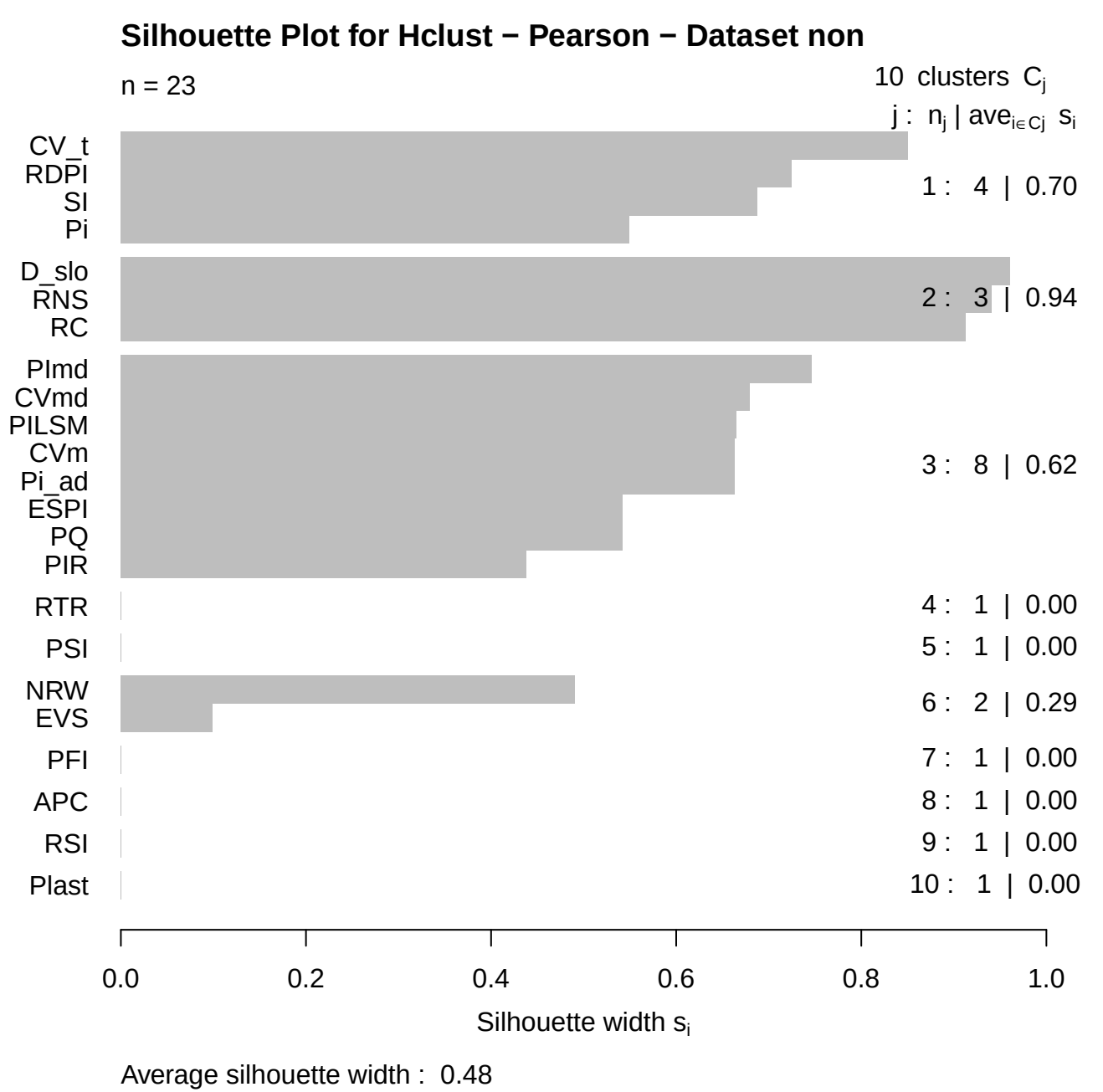

Silhouette Plot for Hclust − Pearson − Dataset lognormal
n = 23
10 clusters C_j
j : n_j | $ave_{i \in Cj}$ s_i
CV_t
RDPI
1 : 2 | 0.52
D_slo
RNS
RC
2 : 3 | 0.75
PILSM
PImd
ESPI
PQ
Pi_ad
CVm
APC
CVmd
3 : 8 | 0.57
Pi
SI
4 : 2 | −0.04
RTR
5 : 1 | 0.00
Plast
PIR
6 : 2 | 0.41
PSI
7 : 1 | 0.00
NRW
EVS
8 : 2 | 0.79
PFI
9 : 1 | 0.00
RSI
10 : 1 | 0.00
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.44

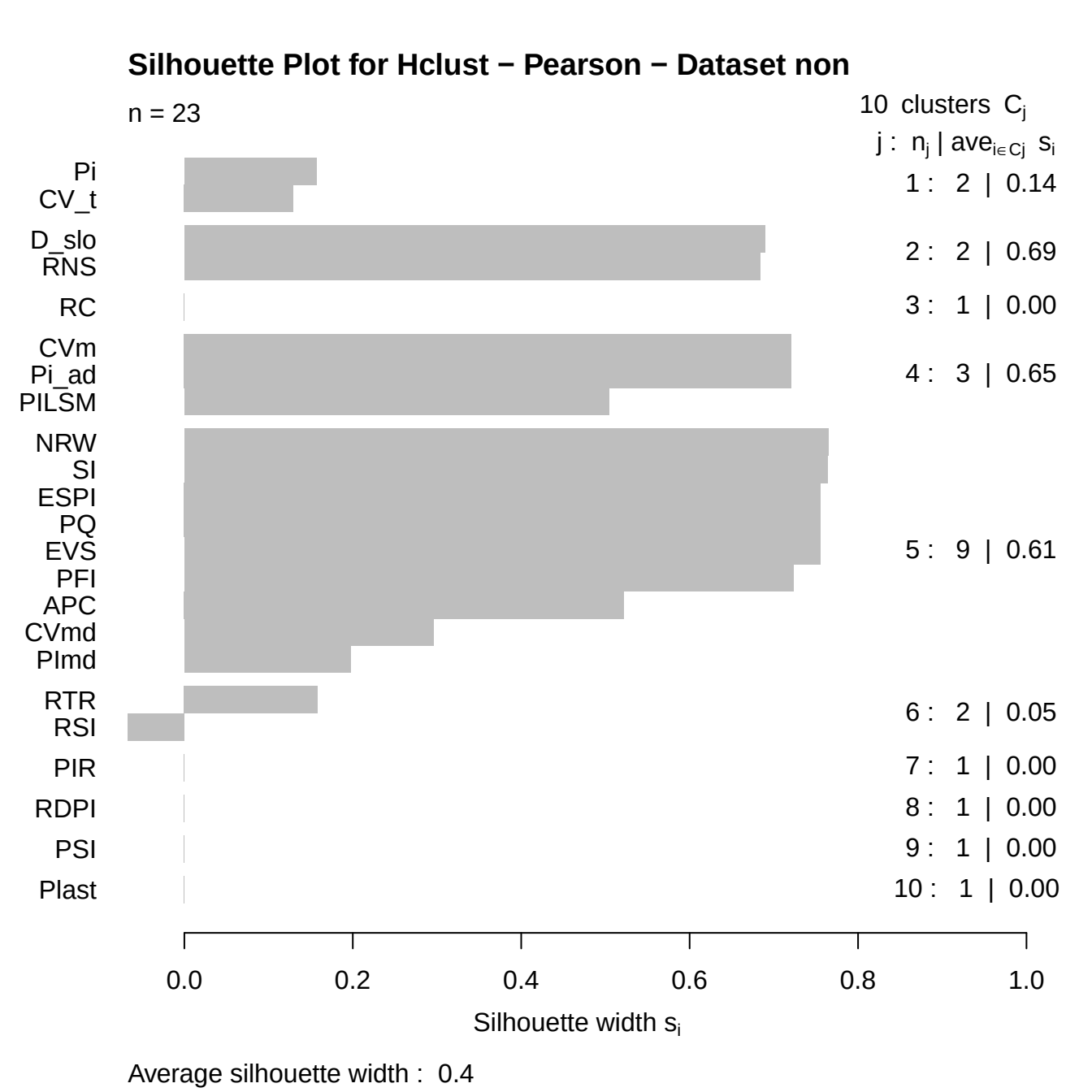

Silhouette Plot for Hclust − Pearson − Dataset lognormal
n = 23
10 clusters C_j
j : n_j | ave$_{i \in Cj}$ s_i
PImd
PILSM
CVmd
CVm
Pi_ad
ESPI
PQ
RDPI
APC
CV_t
1 : 10 | 0.54
D_slo
RNS
RC
2 : 3 | 0.93
Pi
SI
3 : 2 | 0.13
RTR
4 : 1 | 0.00
PIR
5 : 1 | 0.00
PSI
6 : 1 | 0.00
NRW
EVS
7 : 2 | 0.55
PFI
8 : 1 | 0.00
RSI
9 : 1 | 0.00
Plast
10 : 1 | 0.00
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.42

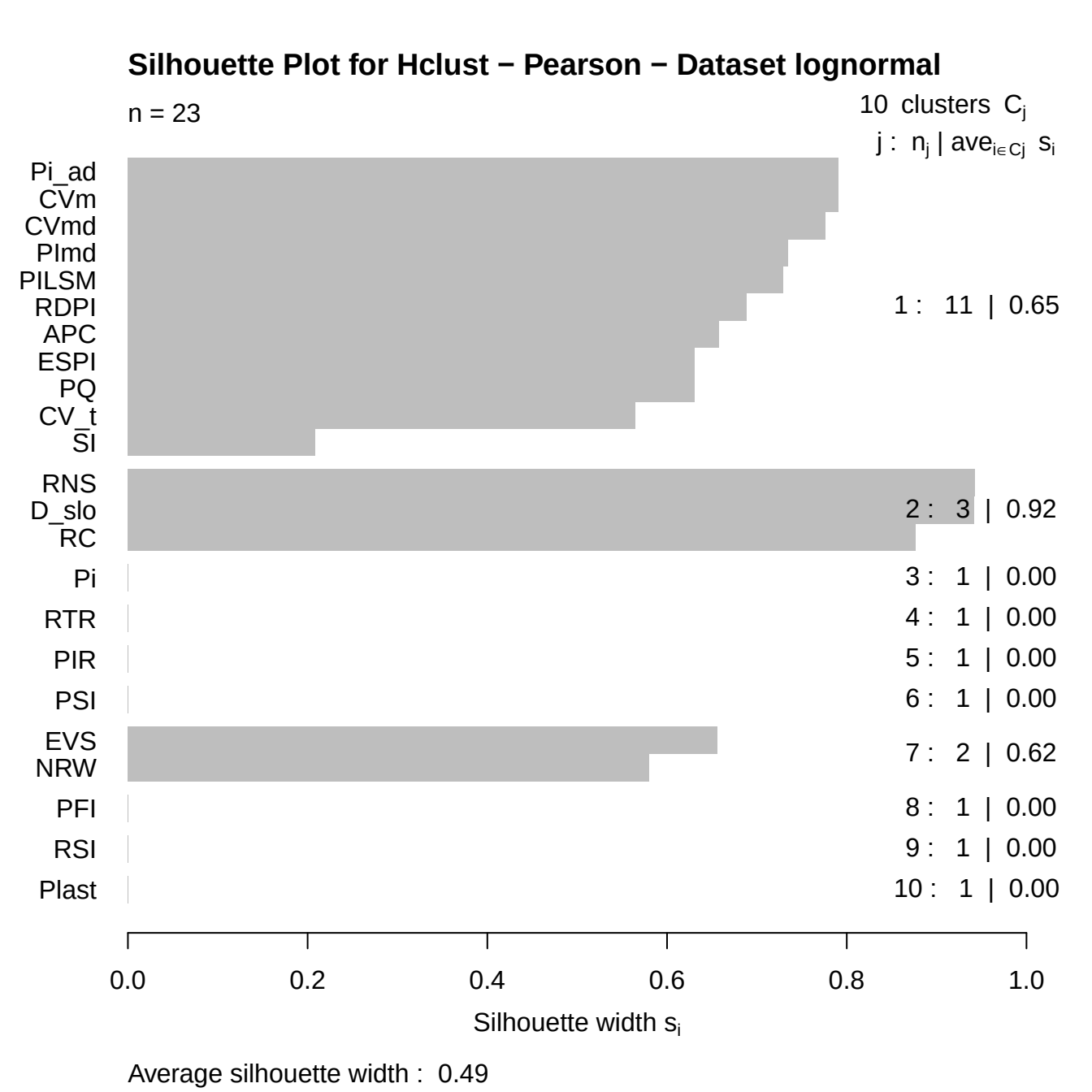

Silhouette Plot for Hclust − Pearson − Dataset non
n = 23
10 clusters C_j
j : n_j | ave_{i∈Cj} s_i
CV_t
RDPI
1 : 2 | 0.89
D_slo
RNS
RC
2 : 3 | 0.87
PImd
PILSM
PIR
CVmd
CVm
Pi_ad
APC
ESPI
PQ
3 : 9 | 0.59
Pi
4 : 1 | 0.00
RTR
5 : 1 | 0.00
PSI
6 : 1 | 0.00
EVS
SI
NRW
7 : 3 | 0.89
PFI
8 : 1 | 0.00
RSI
9 : 1 | 0.00
Plast
10 : 1 | 0.00
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.54

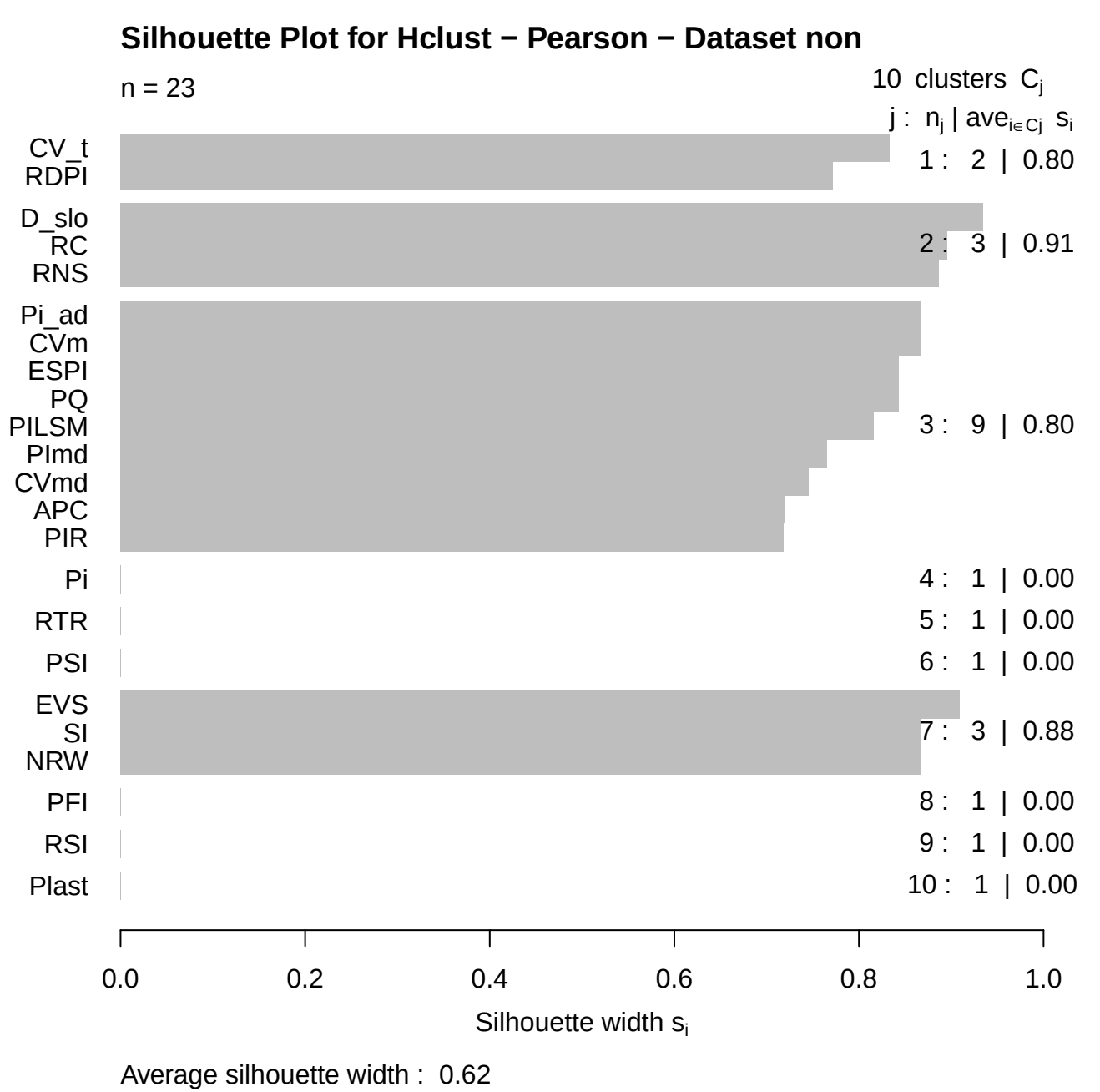

Silhouette Plot for Hclust − Pearson − Dataset lognormal
n = 23
10 clusters C_j
j : n_j | $ave_{i \in Cj}$ s_i
RDPI
CV_t
1 : 2 | 0.88
D_slo
RNS
RC
2 : 3 | 0.83
Pi_ad
CVm
PILSM
PImd
PIR
CVmd
APC
ESPI
PQ
3 : 9 | 0.72
Pi
4 : 1 | 0.00
RTR
5 : 1 | 0.00
PSI
6 : 1 | 0.00
EVS
SI
NRW
7 : 3 | 0.92
PFI
8 : 1 | 0.00
RSI
9 : 1 | 0.00
Plast
10 : 1 | 0.00
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.59

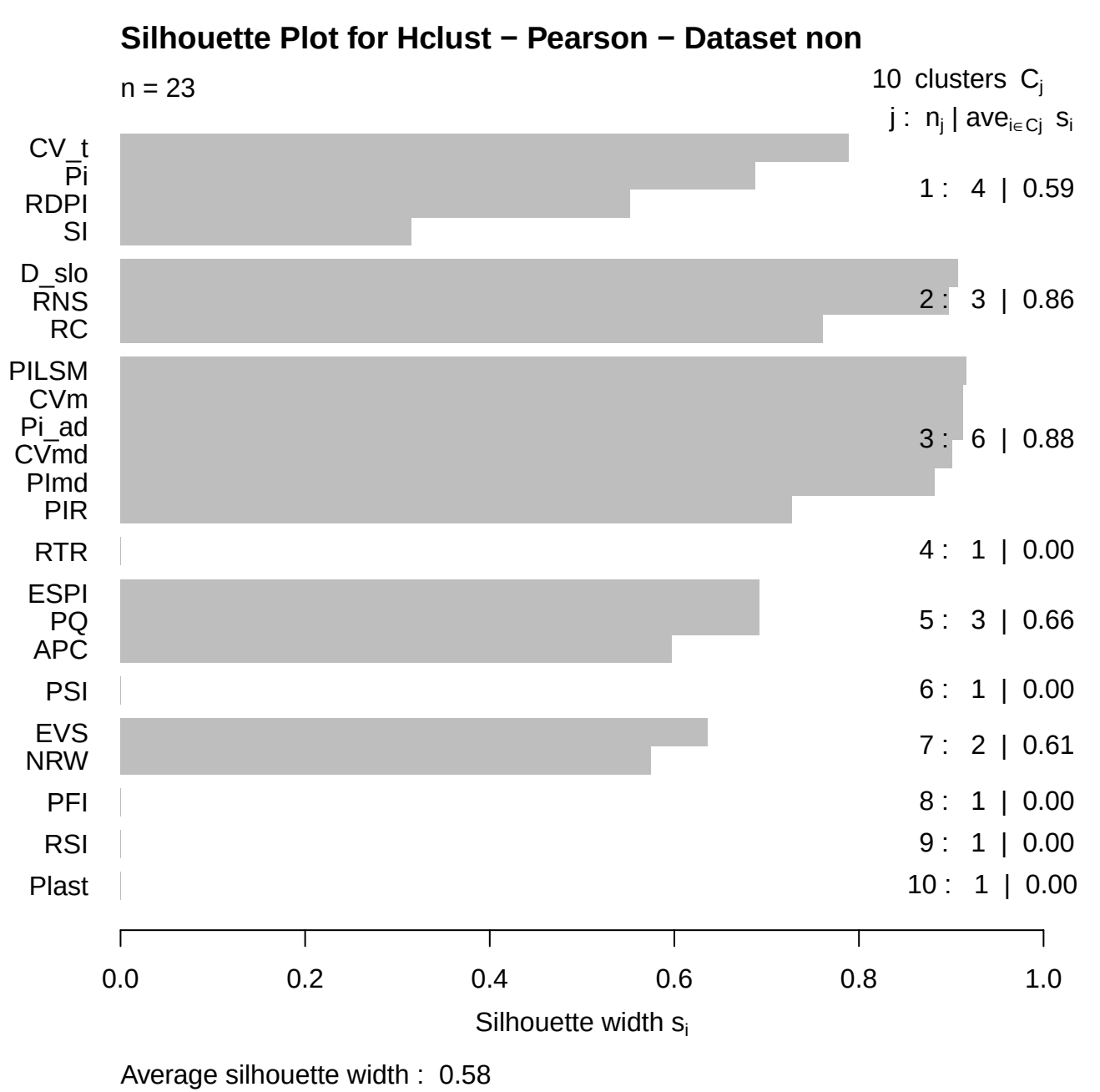

Silhouette Plot for Hclust − Pearson − Dataset non
n = 23
10 clusters C_j
j : n_j | ave$_{i \in Cj}$ s_i
CVm
Pi_ad
CVmd
PIR
PILSM
PImd
RDPI
CV_t
SI
1 : 9 | 0.76
D_slo
RNS
RC
2 : 3 | 0.79
Pi
3 : 1 | 0.00
RTR
4 : 1 | 0.00
ESPI
PQ
EVS
APC
5 : 4 | 0.70
PSI
6 : 1 | 0.00
NRW
7 : 1 | 0.00
PFI
8 : 1 | 0.00
RSI
9 : 1 | 0.00
Plast
10 : 1 | 0.00
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.52

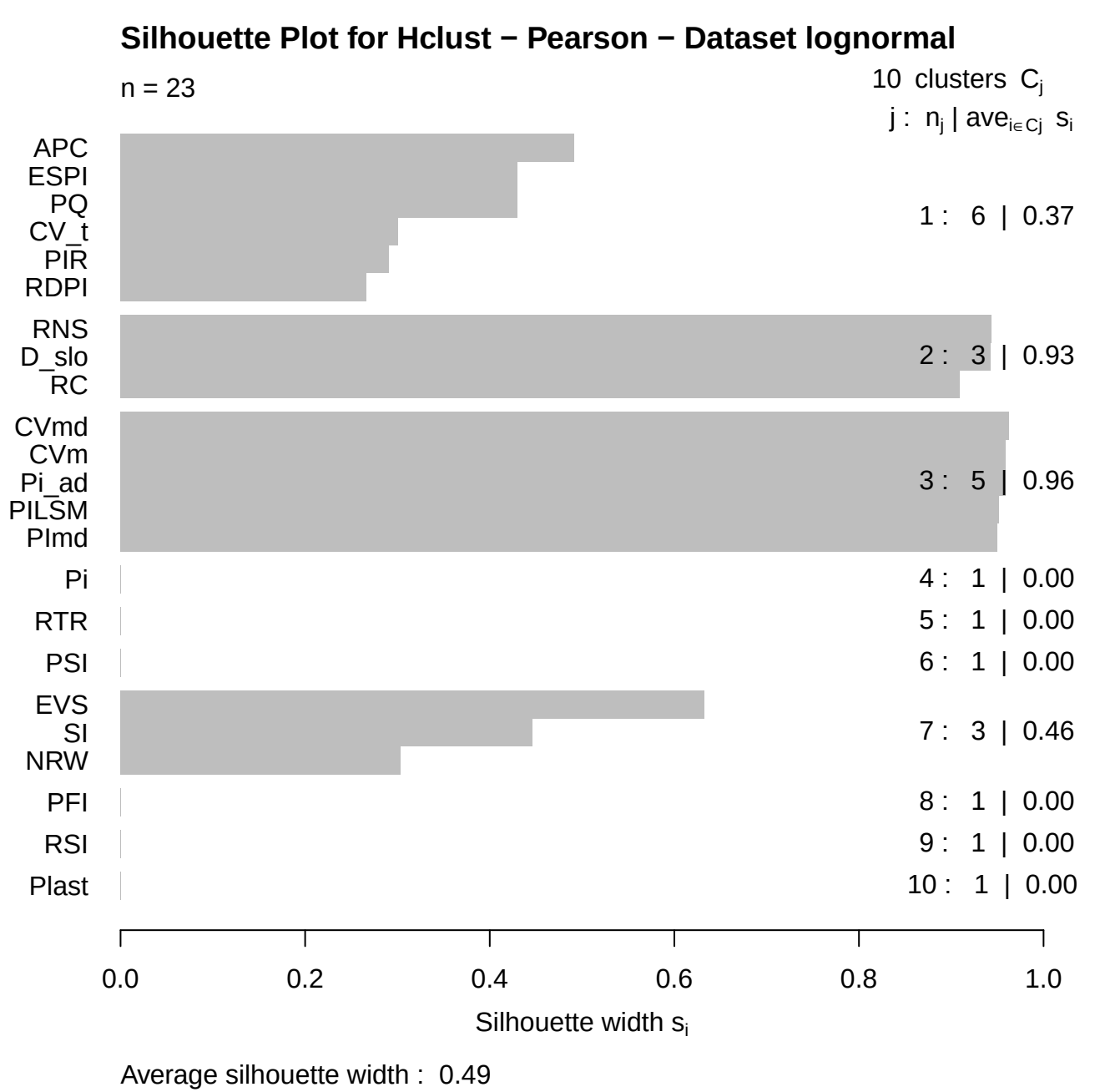

Silhouette Plot for Hclust − Pearson − Dataset non
n = 23
10 clusters C_j
j : n_j | $ave_{i \in Cj}$ s_i
CV_t
RDPI
SI
Pi
1 : 4 | 0.70
D_slo
RNS
RC
2 : 3 | 0.94
PImd
CVmd
PILSM
CVm
Pi_ad
ESPI
PQ
PIR
3 : 8 | 0.62
RTR
4 : 1 | 0.00
PSI
5 : 1 | 0.00
NRW
EVS
6 : 2 | 0.29
PFI
7 : 1 | 0.00
APC
8 : 1 | 0.00
RSI
9 : 1 | 0.00
Plast
10 : 1 | 0.00
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.48

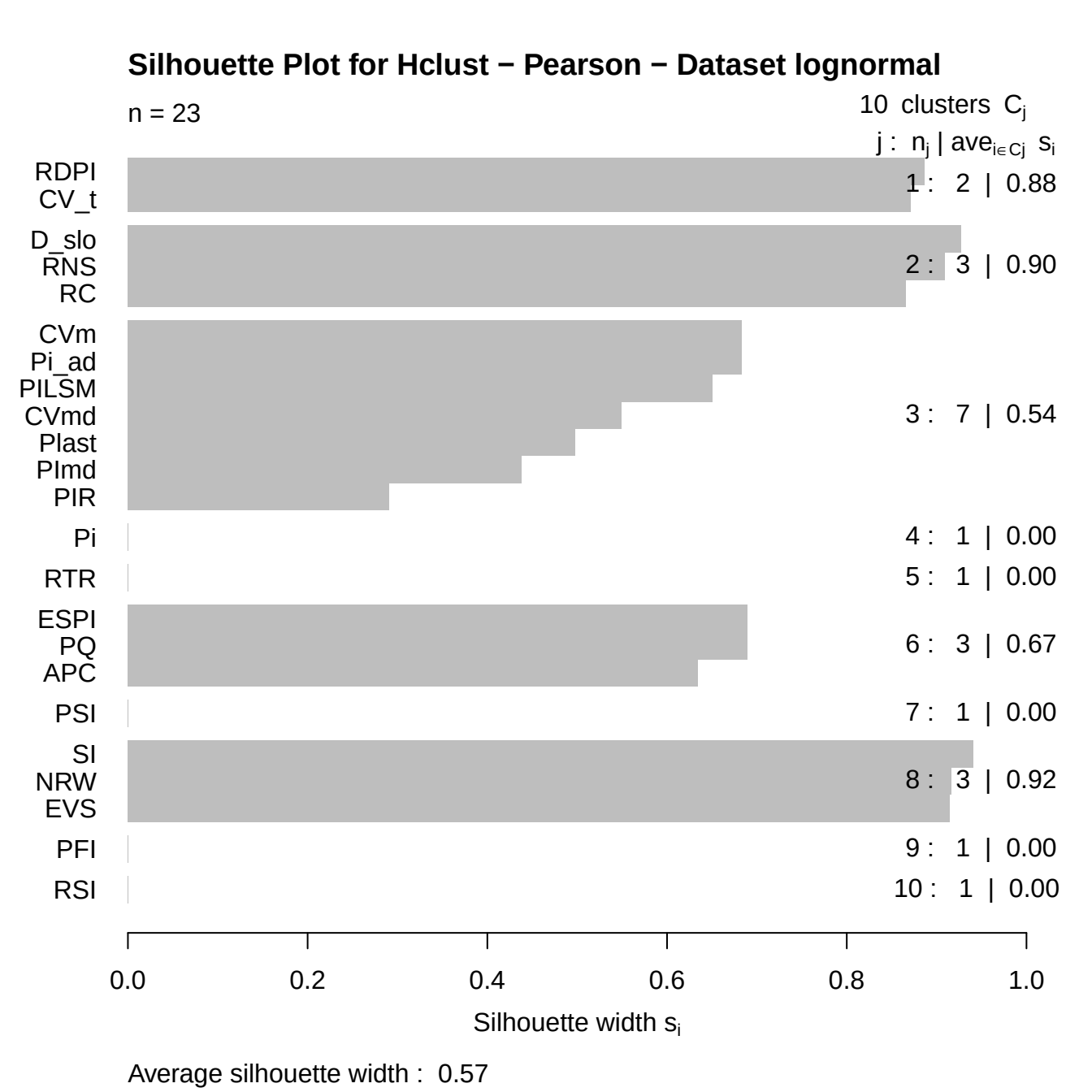

Silhouette Plot for Hclust − Pearson − Dataset non
n = 23
10 clusters C_j
j : n_j | $ave_{i \in Cj}$ s_i
Pi
CV_t
D_slo
RNS
RC
CVm
Pi_ad
PILSM
NRW
SI
ESPI
PQ
EVS
PFI
APC
CVmd
PImd
RTR
RSI
PIR
RDPI
PSI
Plast
1 : 2 | 0.14
2 : 2 | 0.69
3 : 1 | 0.00
4 : 3 | 0.65
5 : 9 | 0.61
6 : 2 | 0.05
7 : 1 | 0.00
8 : 1 | 0.00
9 : 1 | 0.00
10 : 1 | 0.00
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.4

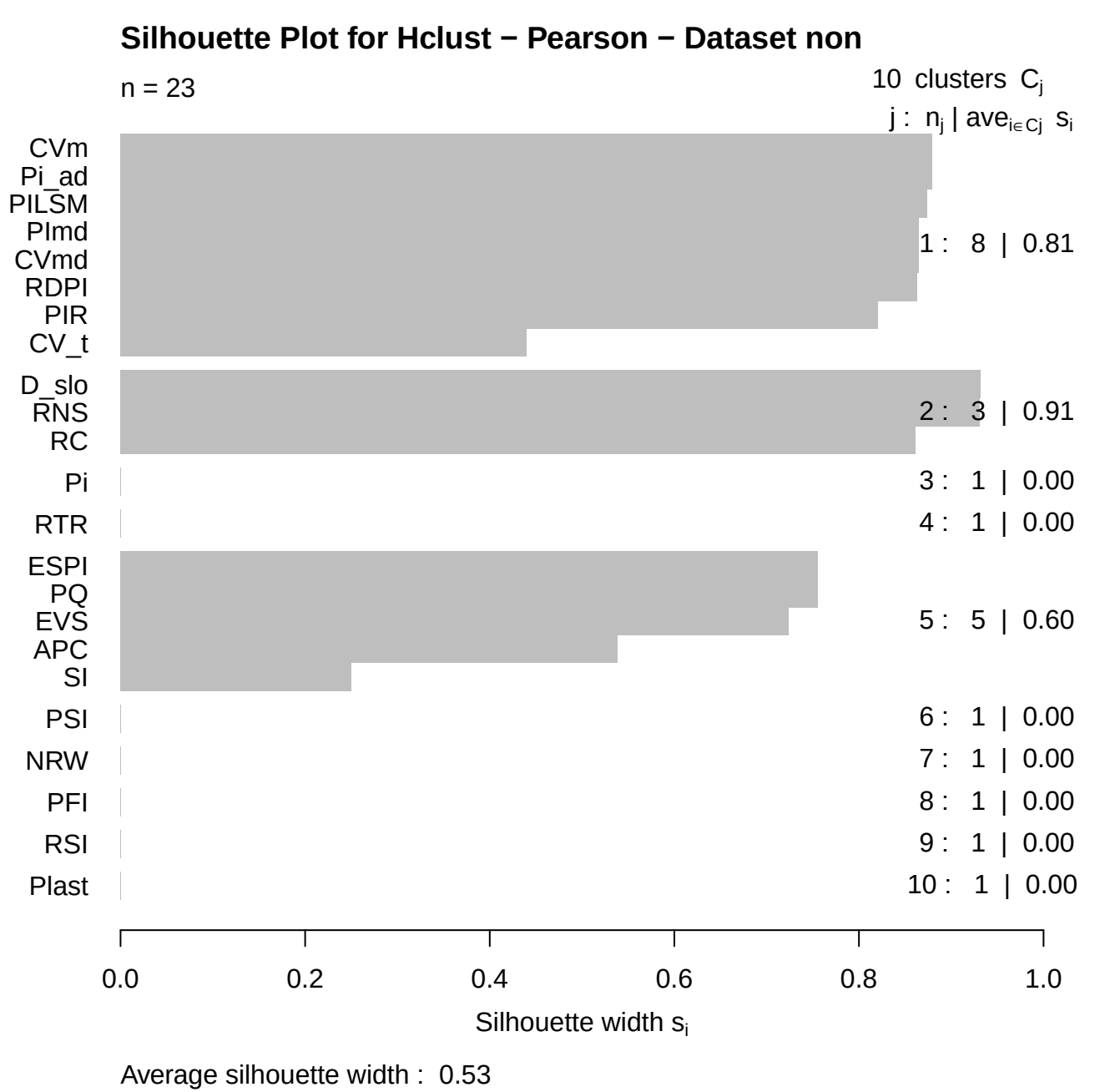

Silhouette Plot for Hclust − Pearson − Dataset lognormal
n = 23
10 clusters C_j
j : n_j | $ave_{i \in Cj}$ s_i
Pi_ad
CVm
CVmd
PImd
PILSM
RDPI
APC
ESPI
PQ
CV_t
SI
1 : 11 | 0.65
RNS
D_slo
RC
2 : 3 | 0.92
Pi
3 : 1 | 0.00
RTR
4 : 1 | 0.00
PIR
5 : 1 | 0.00
PSI
6 : 1 | 0.00
EVS
NRW
7 : 2 | 0.62
PFI
8 : 1 | 0.00
RSI
9 : 1 | 0.00
Plast
10 : 1 | 0.00
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.49

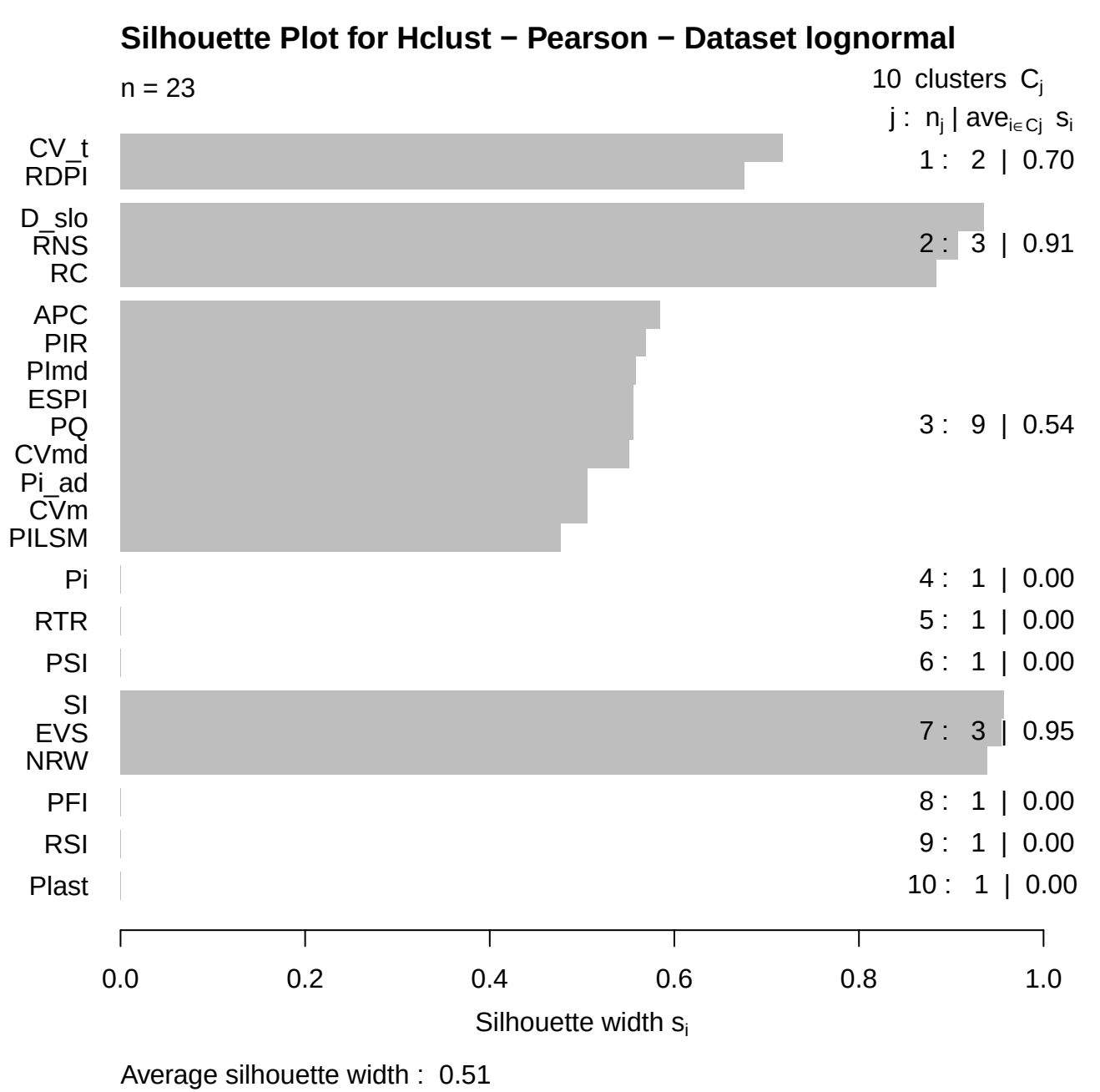

Silhouette Plot for Hclust − Pearson − Dataset non
n = 23
10 clusters C_j
j : n_j | $ave_{i \in Cj}$ s_i
CV_t
RDPI
1 : 2 | 0.80
D_slo
RC
RNS
2 : 3 | 0.91
Pi_ad
CVm
ESPI
PQ
PILSM
PImd
CVmd
APC
PIR
3 : 9 | 0.80
Pi
4 : 1 | 0.00
RTR
5 : 1 | 0.00
PSI
6 : 1 | 0.00
EVS
SI
NRW
7 : 3 | 0.88
PFI
8 : 1 | 0.00
RSI
9 : 1 | 0.00
Plast
10 : 1 | 0.00
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.62

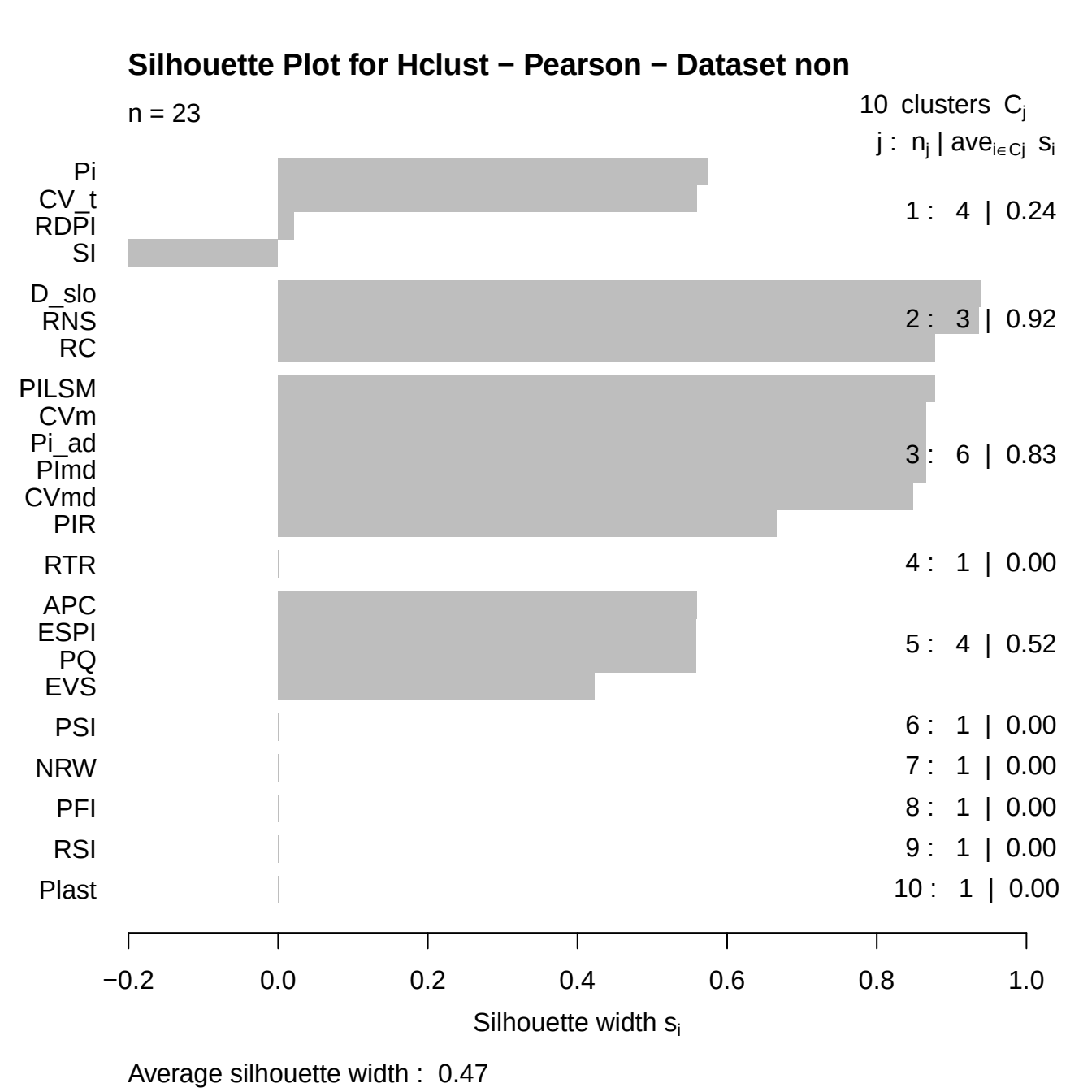

Silhouette Plot for Hclust − Pearson − Dataset non
n = 23
10 clusters C_j
j : n_j | $ave_{i \in Cj}$ s_i
CV_t
Pi
RDPI
SI
1 : 4 | 0.59
D_slo
RNS
RC
2 : 3 | 0.86
PILSM
CVm
Pi_ad
CVmd
PImd
PIR
3 : 6 | 0.88
RTR
4 : 1 | 0.00
ESPI
PQ
APC
5 : 3 | 0.66
PSI
6 : 1 | 0.00
EVS
NRW
7 : 2 | 0.61
PFI
8 : 1 | 0.00
RSI
9 : 1 | 0.00
Plast
10 : 1 | 0.00
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.58

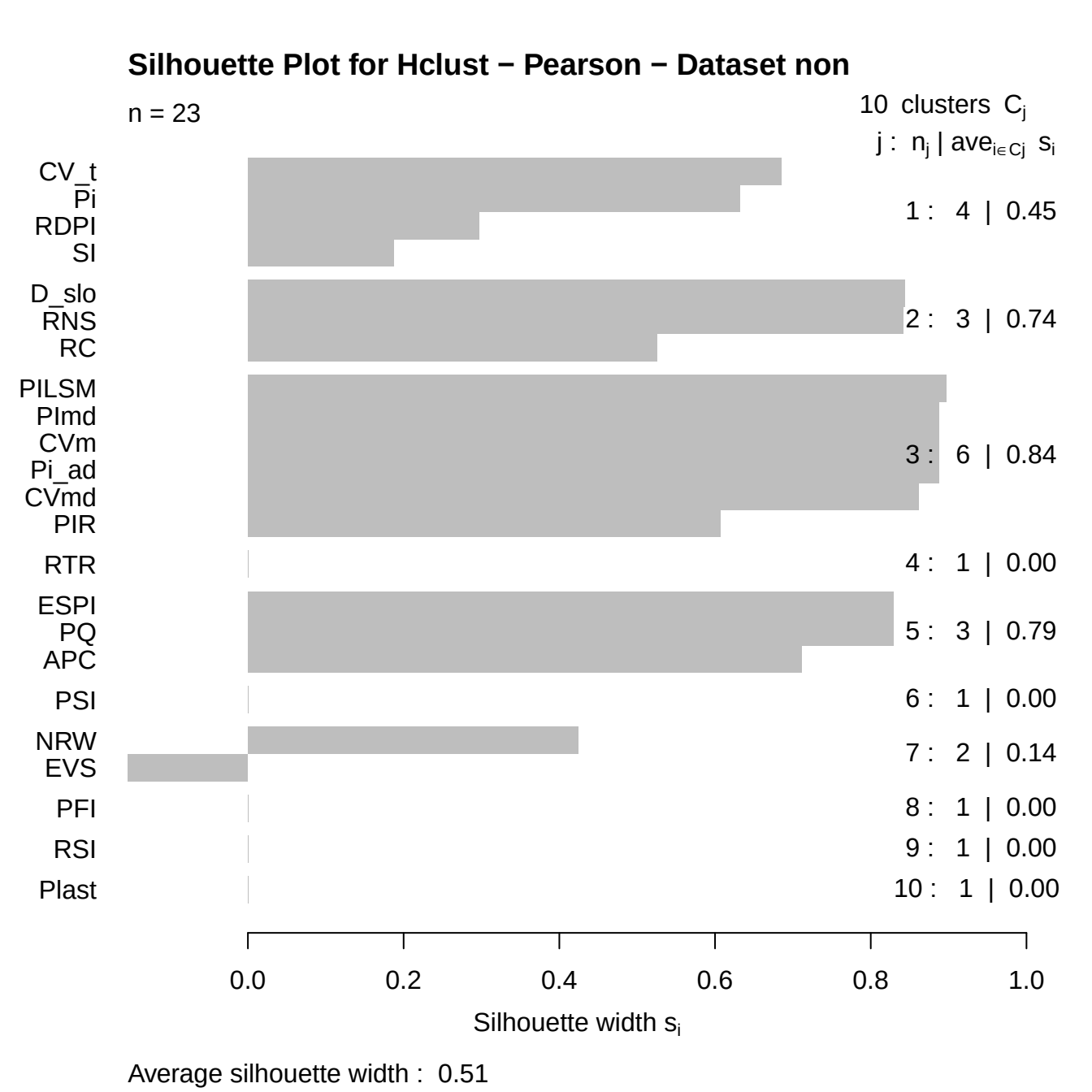

Silhouette Plot for Hclust − Pearson − Dataset lognormal
n = 23
10 clusters C_j
j : n_j | $ave_{i \in Cj}$ s_i
APC
ESPI
PQ
CV_t
PIR
RDPI
1 : 6 | 0.37
RNS
D_slo
RC
2 : 3 | 0.93
CVmd
CVm
Pi_ad
PILSM
PImd
3 : 5 | 0.96
Pi
4 : 1 | 0.00
RTR
5 : 1 | 0.00
PSI
6 : 1 | 0.00
EVS
SI
NRW
7 : 3 | 0.46
PFI
8 : 1 | 0.00
RSI
9 : 1 | 0.00
Plast
10 : 1 | 0.00
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.49

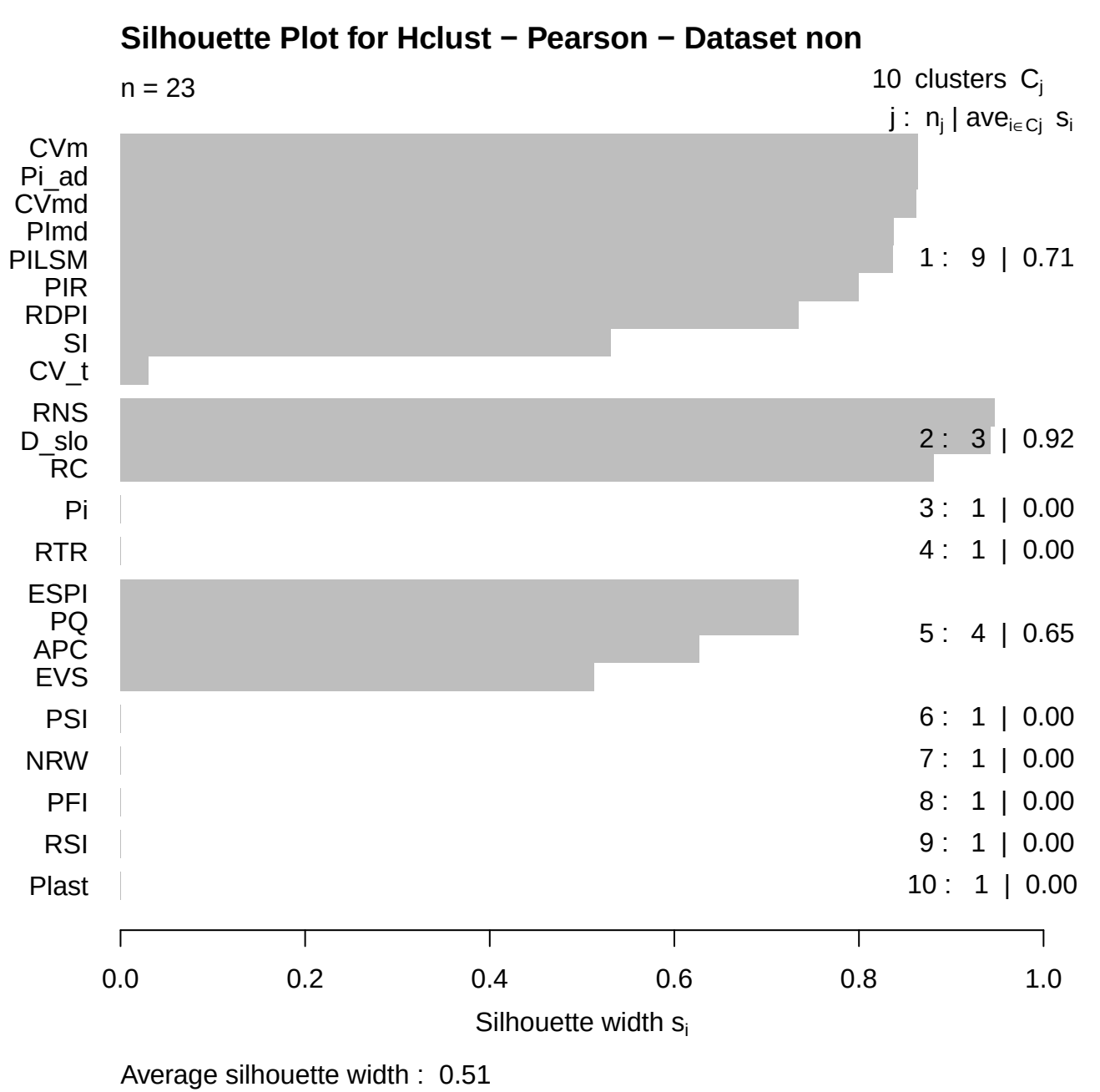

Silhouette Plot for Hclust − Pearson − Dataset lognormal
n = 23
10 clusters C_j
j : n_j | $ave_{i \in Cj}$ s_i
RDPI
CV_t
1 : 2 | 0.88
D_slo
RNS
RC
2 : 3 | 0.90
CVm
Pi_ad
PILSM
CVmd
Plast
PImd
PIR
3 : 7 | 0.54
Pi
4 : 1 | 0.00
RTR
5 : 1 | 0.00
ESPI
PQ
APC
6 : 3 | 0.67
PSI
7 : 1 | 0.00
SI
NRW
EVS
8 : 3 | 0.92
PFI
9 : 1 | 0.00
RSI
10 : 1 | 0.00
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.57

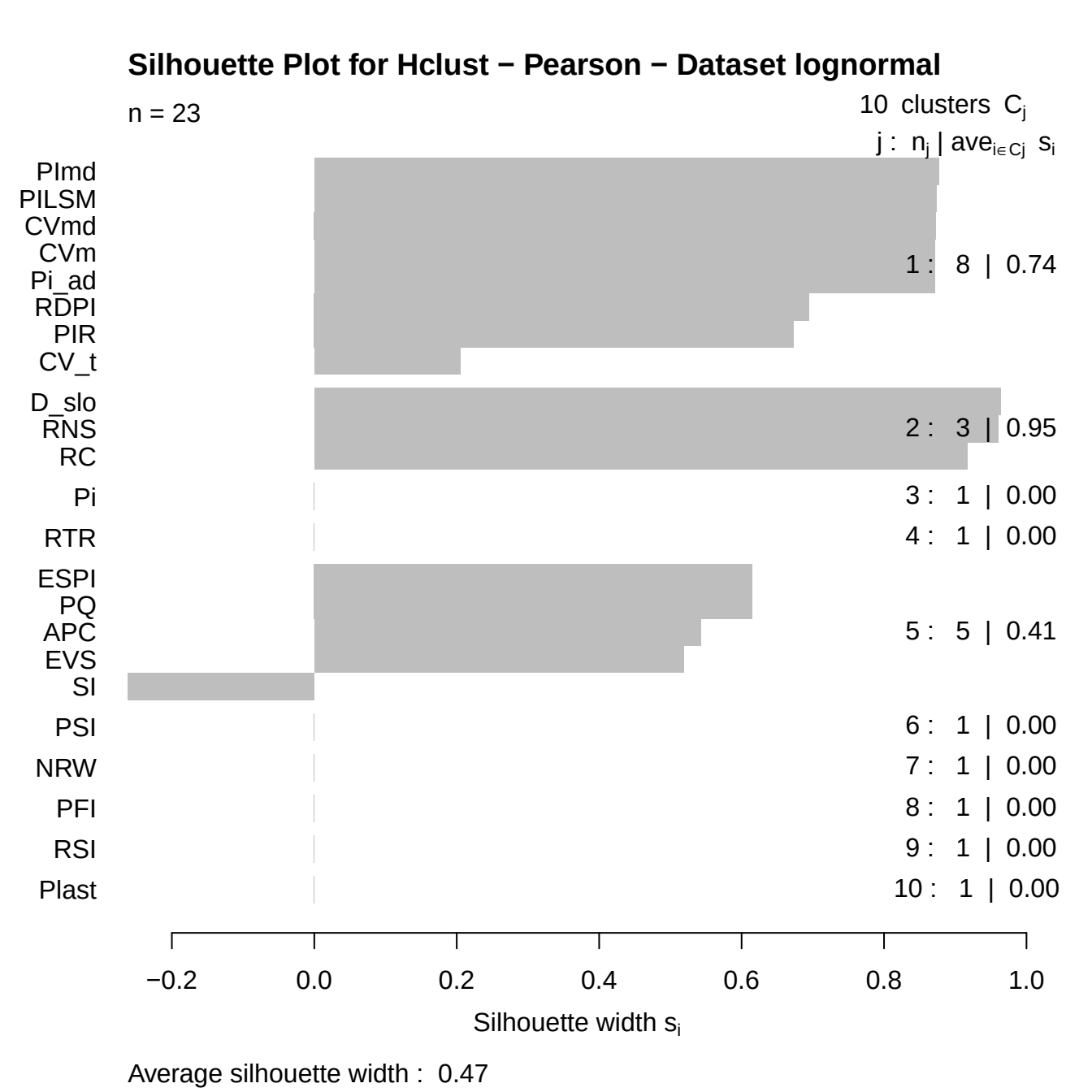

Silhouette Plot for Hclust − Pearson − Dataset non
n = 23
10 clusters C_j
j : n_j | $ave_{i \in Cj}$ s_i
CVm
Pi_ad
PILSM
PImd
CVmd
RDPI
PIR
CV_t
1 : 8 | 0.81
D_slo
RNS
RC
2 : 3 | 0.91
Pi
3 : 1 | 0.00
RTR
4 : 1 | 0.00
ESPI
PQ
EVS
APC
SI
5 : 5 | 0.60
PSI
6 : 1 | 0.00
NRW
7 : 1 | 0.00
PFI
8 : 1 | 0.00
RSI
9 : 1 | 0.00
Plast
10 : 1 | 0.00
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.53

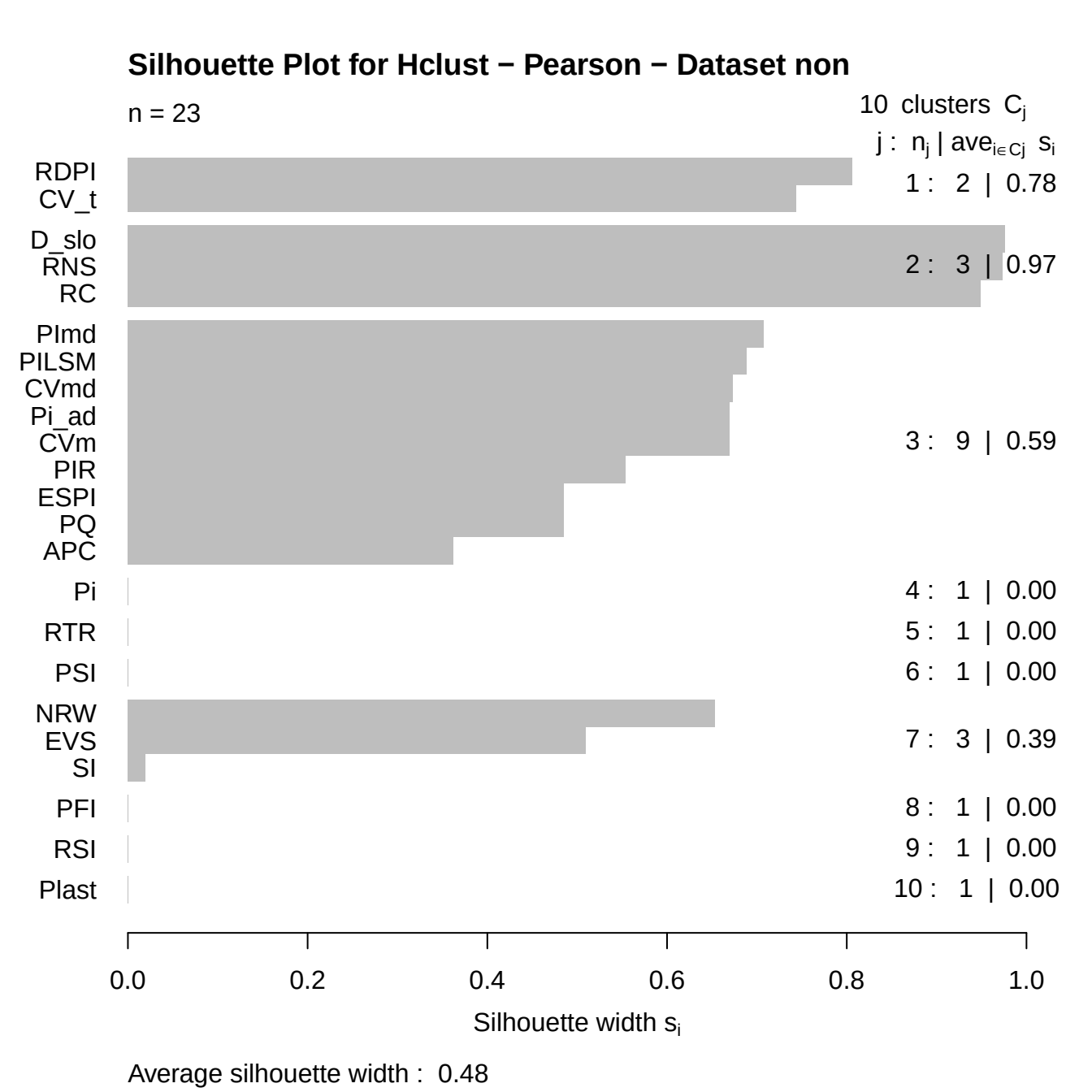

Silhouette Plot for Hclust − Pearson − Dataset lognormal
n = 23
10 clusters C_j
j : n_j | $ave_{i \in Cj}$ s_i
CV_t
RDPI
1 : 2 | 0.70
D_slo
RNS
RC
2 : 3 | 0.91
APC
PIR
PImd
ESPI
PQ
CVmd
Pi_ad
CVm
PILSM
3 : 9 | 0.54
Pi
4 : 1 | 0.00
RTR
5 : 1 | 0.00
PSI
6 : 1 | 0.00
SI
EVS
NRW
7 : 3 | 0.95
PFI
8 : 1 | 0.00
RSI
9 : 1 | 0.00
Plast
10 : 1 | 0.00
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.51

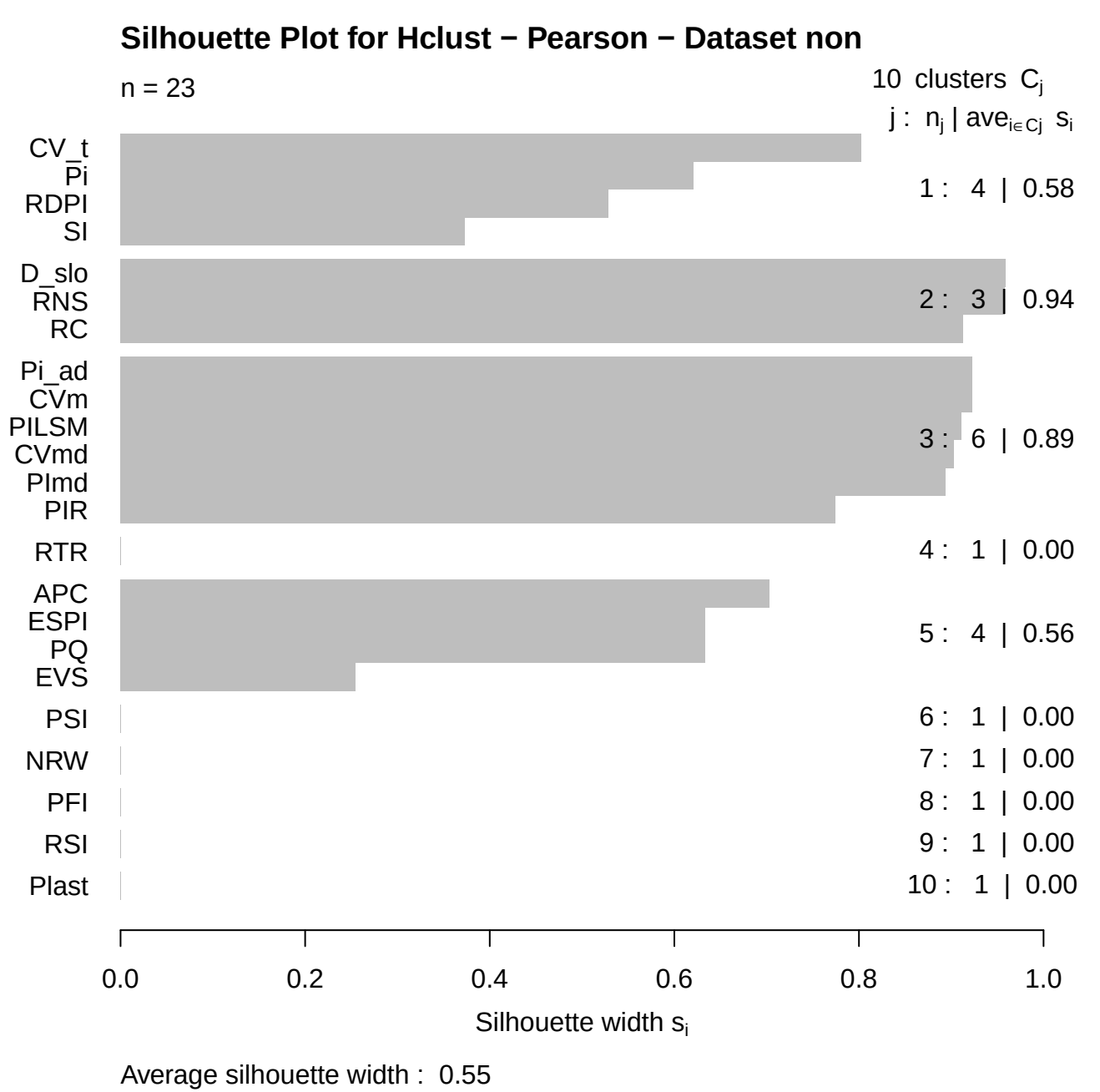

Silhouette Plot for Hclust − Pearson − Dataset non
n = 23
10 clusters C_j
j : n_j | $ave_{i \in Cj}$ s_i
Pi
CV_t
RDPI
SI
1 : 4 | 0.24
D_slo
RNS
RC
2 : 3 | 0.92
PILSM
CVm
Pi_ad
PImd
CVmd
PIR
3 : 6 | 0.83
RTR
4 : 1 | 0.00
APC
ESPI
PQ
EVS
5 : 4 | 0.52
PSI
6 : 1 | 0.00
NRW
7 : 1 | 0.00
PFI
8 : 1 | 0.00
RSI
9 : 1 | 0.00
Plast
10 : 1 | 0.00
−0.2
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.47

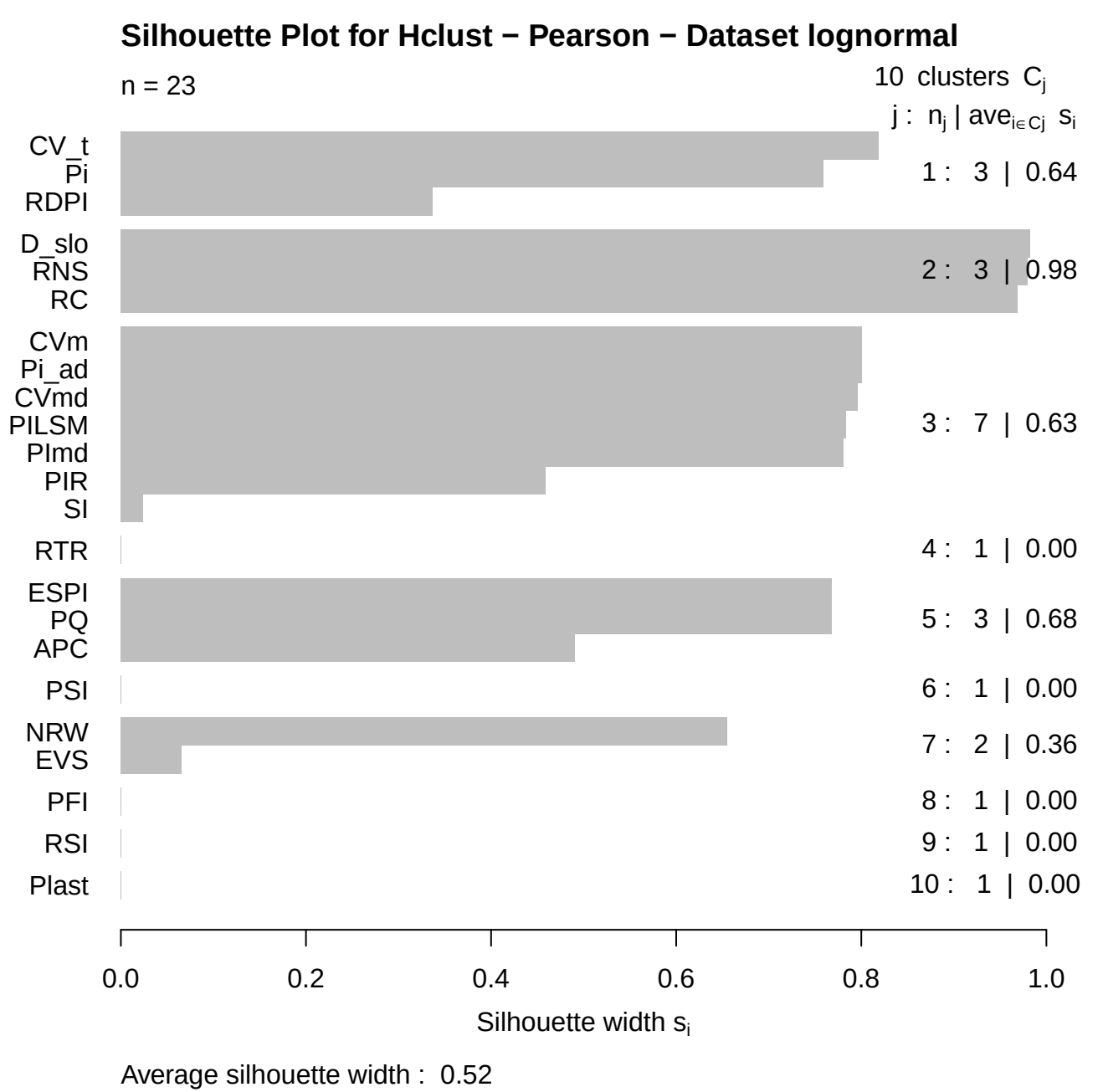

Silhouette Plot for Hclust − Pearson − Dataset non
n = 23
10 clusters C_j
j : n_j | $ave_{i \in Cj}$ s_i
CV_t
Pi
RDPI
SI
1 : 4 | 0.45
D_slo
RNS
RC
2 : 3 | 0.74
PILSM
PImd
CVm
Pi_ad
CVmd
PIR
3 : 6 | 0.84
RTR
4 : 1 | 0.00
ESPI
PQ
APC
5 : 3 | 0.79
PSI
6 : 1 | 0.00
NRW
EVS
7 : 2 | 0.14
PFI
8 : 1 | 0.00
RSI
9 : 1 | 0.00
Plast
10 : 1 | 0.00
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.51

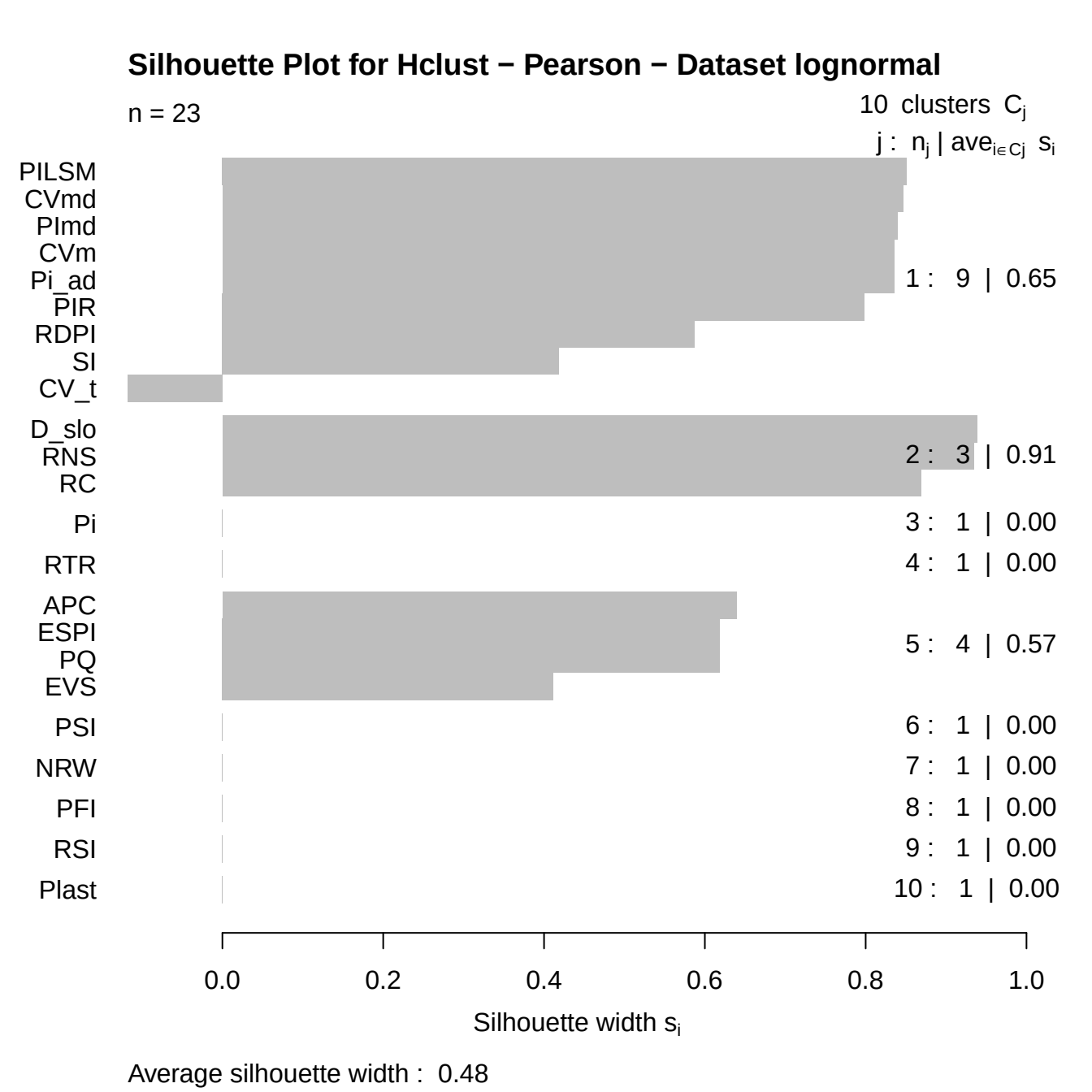

Silhouette Plot for Hclust − Pearson − Dataset non
n = 23
10 clusters C_j
j : n_j | $ave_{i \in Cj}$ s_i
CVm
Pi_ad
CVmd
PImd
PILSM
PIR
RDPI
SI
CV_t
1 : 9 | 0.71
RNS
D_slo
RC
2 : 3 | 0.92
Pi
3 : 1 | 0.00
RTR
4 : 1 | 0.00
ESPI
PQ
APC
EVS
5 : 4 | 0.65
PSI
6 : 1 | 0.00
NRW
7 : 1 | 0.00
PFI
8 : 1 | 0.00
RSI
9 : 1 | 0.00
Plast
10 : 1 | 0.00
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.51

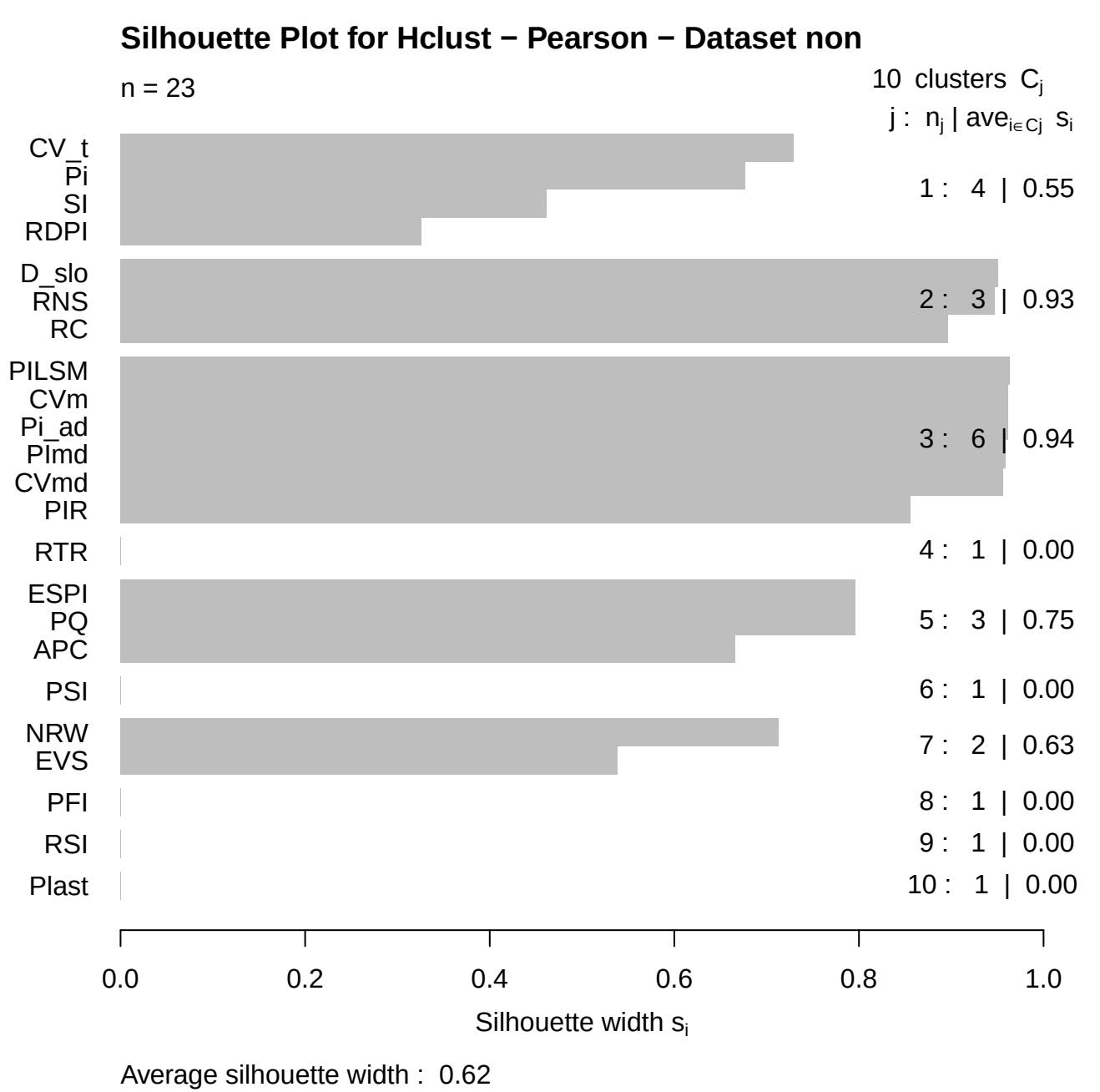

Silhouette Plot for Hclust − Pearson − Dataset lognormal
n = 23
10 clusters C_j
j : n_j | $ave_{i \in Cj}$ s_i
PImd
PILSM
CVmd
CVm
Pi_ad
RDPI
PIR
CV_t
1 : 8 | 0.74
D_slo
RNS
RC
2 : 3 | 0.95
Pi
3 : 1 | 0.00
RTR
4 : 1 | 0.00
ESPI
PQ
APC
EVS
SI
5 : 5 | 0.41
PSI
6 : 1 | 0.00
NRW
7 : 1 | 0.00
PFI
8 : 1 | 0.00
RSI
9 : 1 | 0.00
Plast
10 : 1 | 0.00
−0.2
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.47

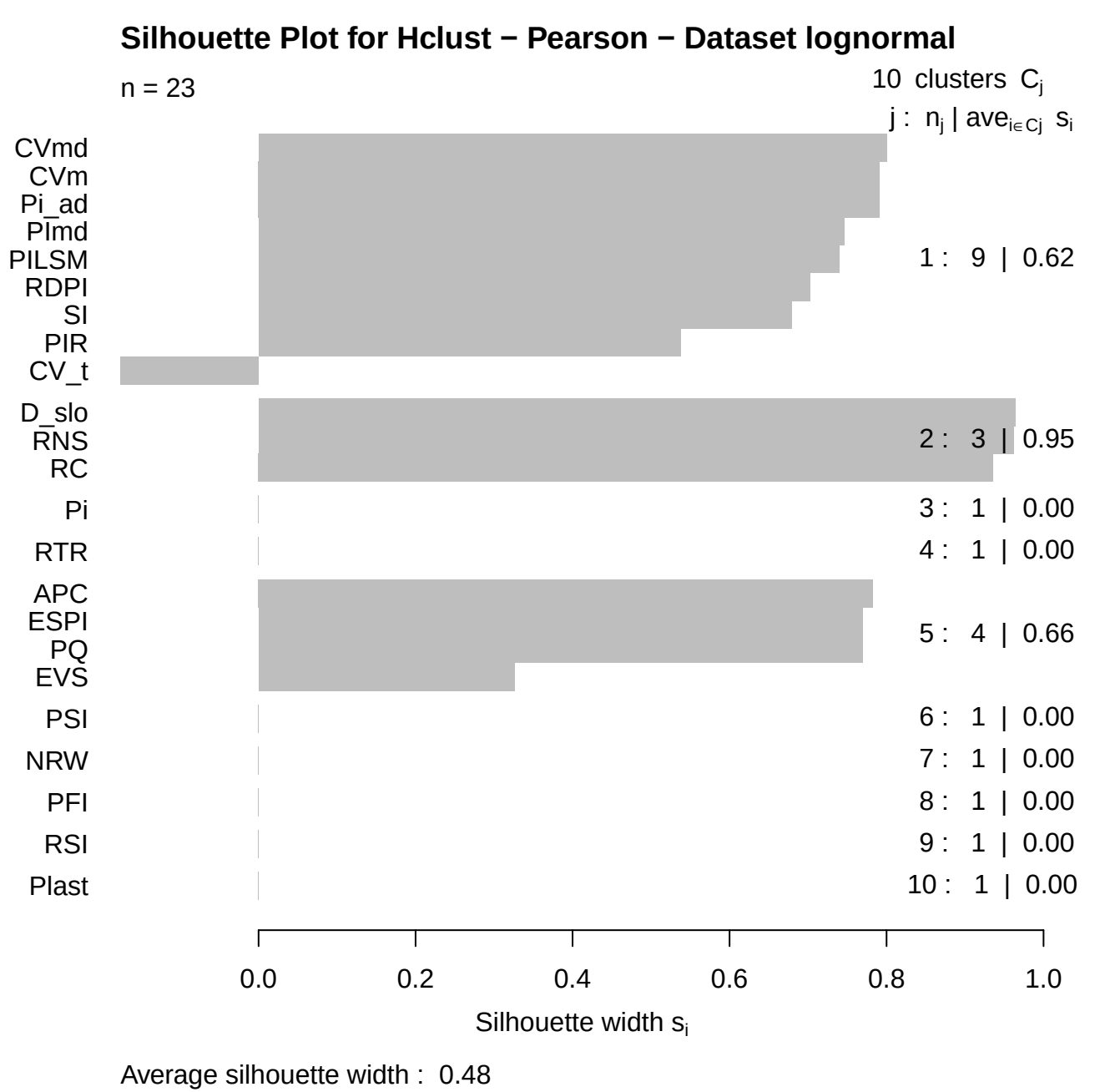

Silhouette Plot for Hclust − Pearson − Dataset non
n = 23
10 clusters C_j
j : n_j | $ave_{i \in Cj}$ s_i
RDPI
CV_t
1 : 2 | 0.78
D_slo
RNS
RC
2 : 3 | 0.97
PImd
PILSM
CVmd
Pi_ad
CVm
PIR
ESPI
PQ
APC
3 : 9 | 0.59
Pi
4 : 1 | 0.00
RTR
5 : 1 | 0.00
PSI
6 : 1 | 0.00
NRW
EVS
SI
7 : 3 | 0.39
PFI
8 : 1 | 0.00
RSI
9 : 1 | 0.00
Plast
10 : 1 | 0.00
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.48


Silhouette Plot for Hclust − Pearson − Dataset non
n = 23
10 clusters C_j
j : n_j | $ave_{i \in Cj}$ s_i
CV_t
Pi
RDPI
SI
1 : 4 | 0.58
D_slo
RNS
RC
2 : 3 | 0.94
Pi_ad
CVm
PILSM
CVmd
PImd
PIR
3 : 6 | 0.89
RTR
4 : 1 | 0.00
APC
ESPI
PQ
EVS
5 : 4 | 0.56
PSI
6 : 1 | 0.00
NRW
7 : 1 | 0.00
PFI
8 : 1 | 0.00
RSI
9 : 1 | 0.00
Plast
10 : 1 | 0.00
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.55


Silhouette Plot for Hclust − Pearson − Dataset lognormal
n = 23
10 clusters C_j
j : n_j | $ave_{i \in Cj}$ s_i
CV_t
Pi
RDPI
1 : 3 | 0.64
D_slo
RNS
RC
2 : 3 | 0.98
CVm
Pi_ad
CVmd
PILSM
PImd
PIR
SI
3 : 7 | 0.63
RTR
4 : 1 | 0.00
ESPI
PQ
APC
5 : 3 | 0.68
PSI
6 : 1 | 0.00
NRW
EVS
7 : 2 | 0.36
PFI
8 : 1 | 0.00
RSI
9 : 1 | 0.00
Plast
10 : 1 | 0.00
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.52


Silhouette Plot for Hclust − Pearson − Dataset lognormal
n = 23
10 clusters C_j
j : n_j | $ave_{i \in Cj}$ s_i
PILSM
CVmd
PImd
CVm
Pi_ad
PIR
RDPI
SI
CV_t
D_slo
RNS
RC
Pi
RTR
APC
ESPI
PQ
EVS
PSI
NRW
PFI
RSI
Plast
1 : 9 | 0.65
2 : 3 | 0.91
3 : 1 | 0.00
4 : 1 | 0.00
5 : 4 | 0.57
6 : 1 | 0.00
7 : 1 | 0.00
8 : 1 | 0.00
9 : 1 | 0.00
10 : 1 | 0.00
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.48


Silhouette Plot for Hclust − Pearson − Dataset non
n = 23
10 clusters C_j
j : n_j | $ave_{i \in Cj}$ s_i
CV_t
Pi
SI
RDPI
1 : 4 | 0.55
D_slo
RNS
RC
2 : 3 | 0.93
PILSM
CVm
Pi_ad
PImd
CVmd
PIR
3 : 6 | 0.94
RTR
4 : 1 | 0.00
ESPI
PQ
APC
5 : 3 | 0.75
PSI
6 : 1 | 0.00
NRW
EVS
7 : 2 | 0.63
PFI
8 : 1 | 0.00
RSI
9 : 1 | 0.00
Plast
10 : 1 | 0.00
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.62


Silhouette Plot for Hclust − Pearson − Dataset lognormal
n = 23
10 clusters C_j
j : n_j | ave$_{i \in Cj}$ s_i
CVmd
CVm
Pi_ad
PImd
PILSM
RDPI
SI
PIR
CV_t
D_slo
RNS
RC
Pi
RTR
APC
ESPI
PQ
EVS
PSI
NRW
PFI
RSI
Plast
1 : 9 | 0.62
2 : 3 | 0.95
3 : 1 | 0.00
4 : 1 | 0.00
5 : 4 | 0.66
6 : 1 | 0.00
7 : 1 | 0.00
8 : 1 | 0.00
9 : 1 | 0.00
10 : 1 | 0.00
0.0
0.2
0.4
0.6
0.8
1.0
Silhouette width s_i
Average silhouette width : 0.48