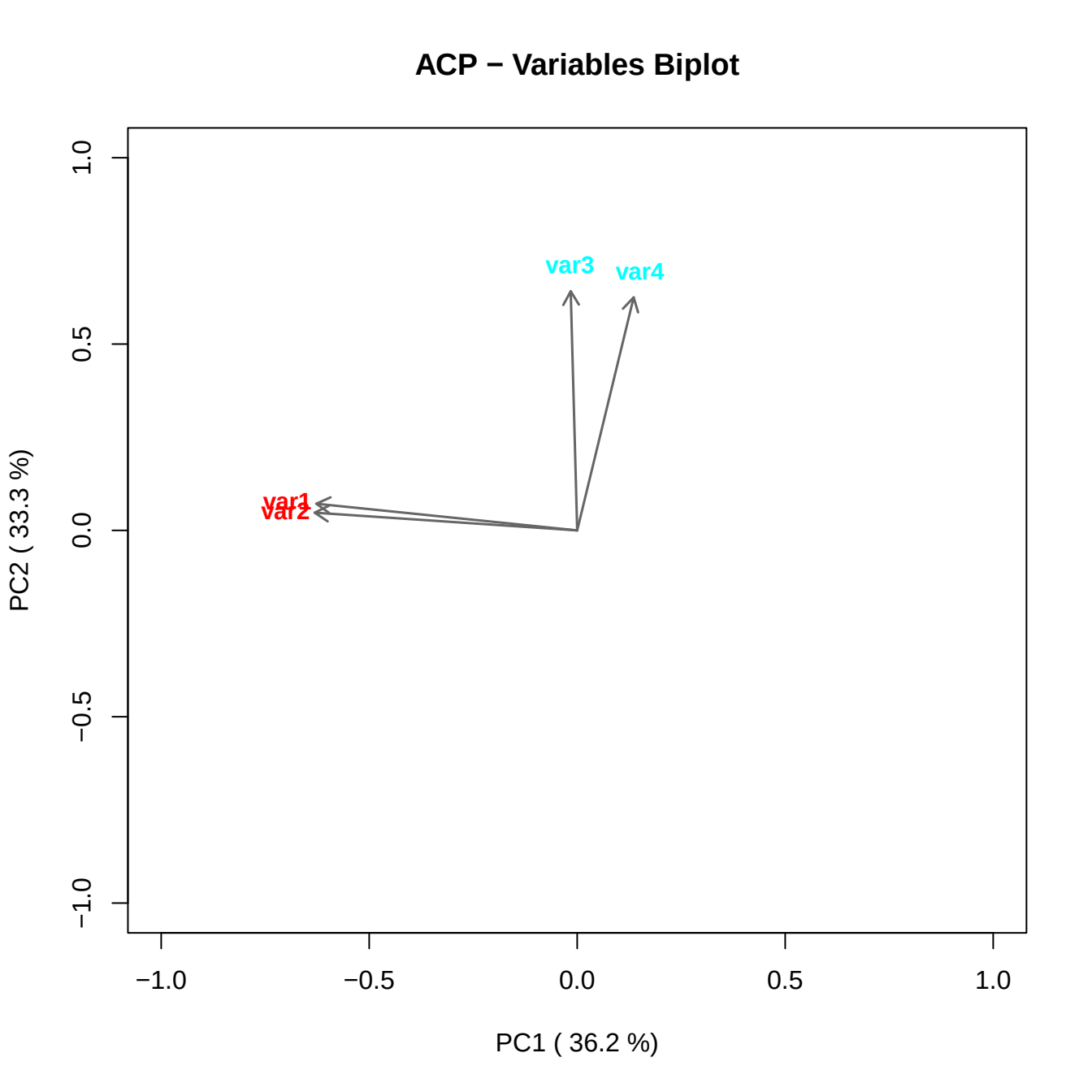
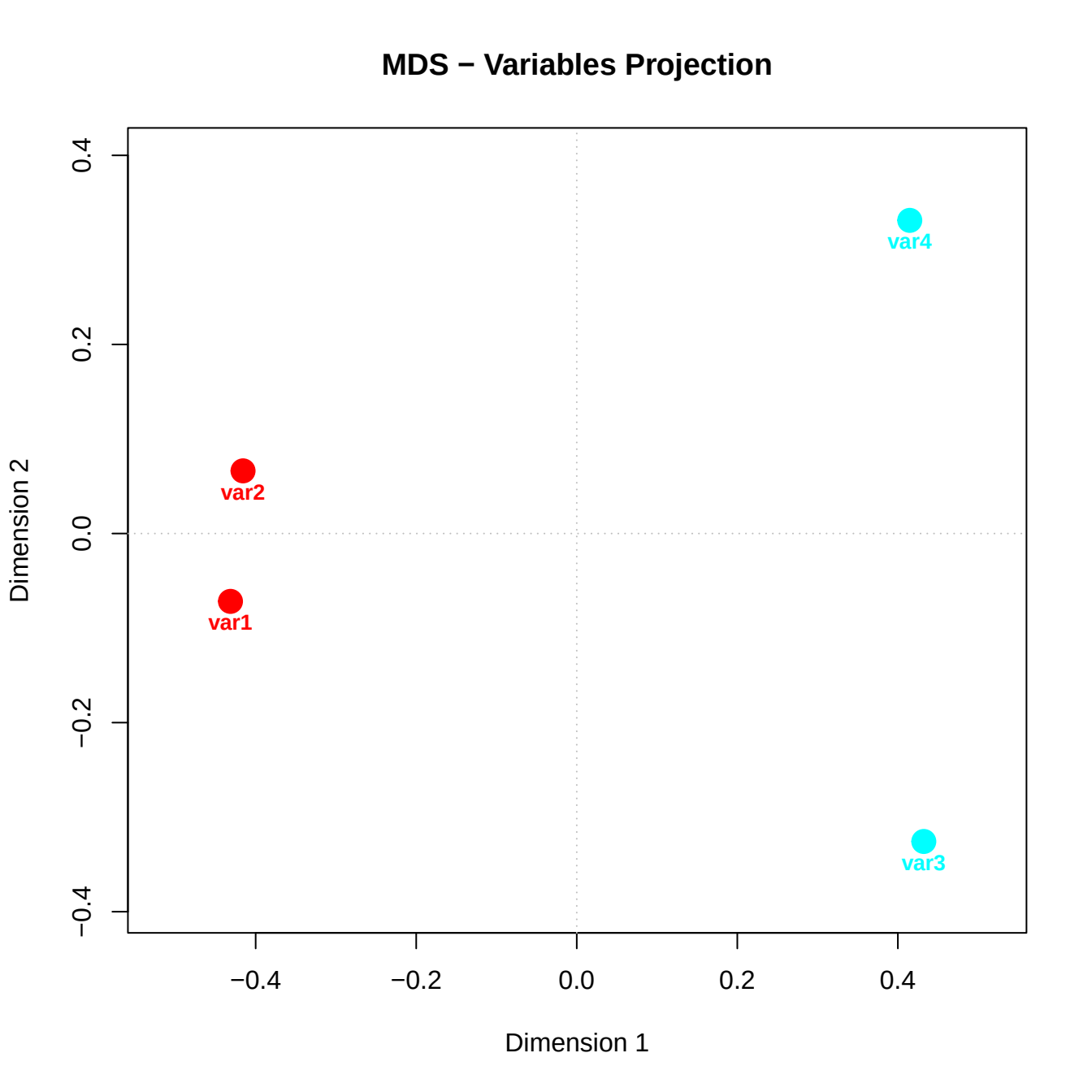
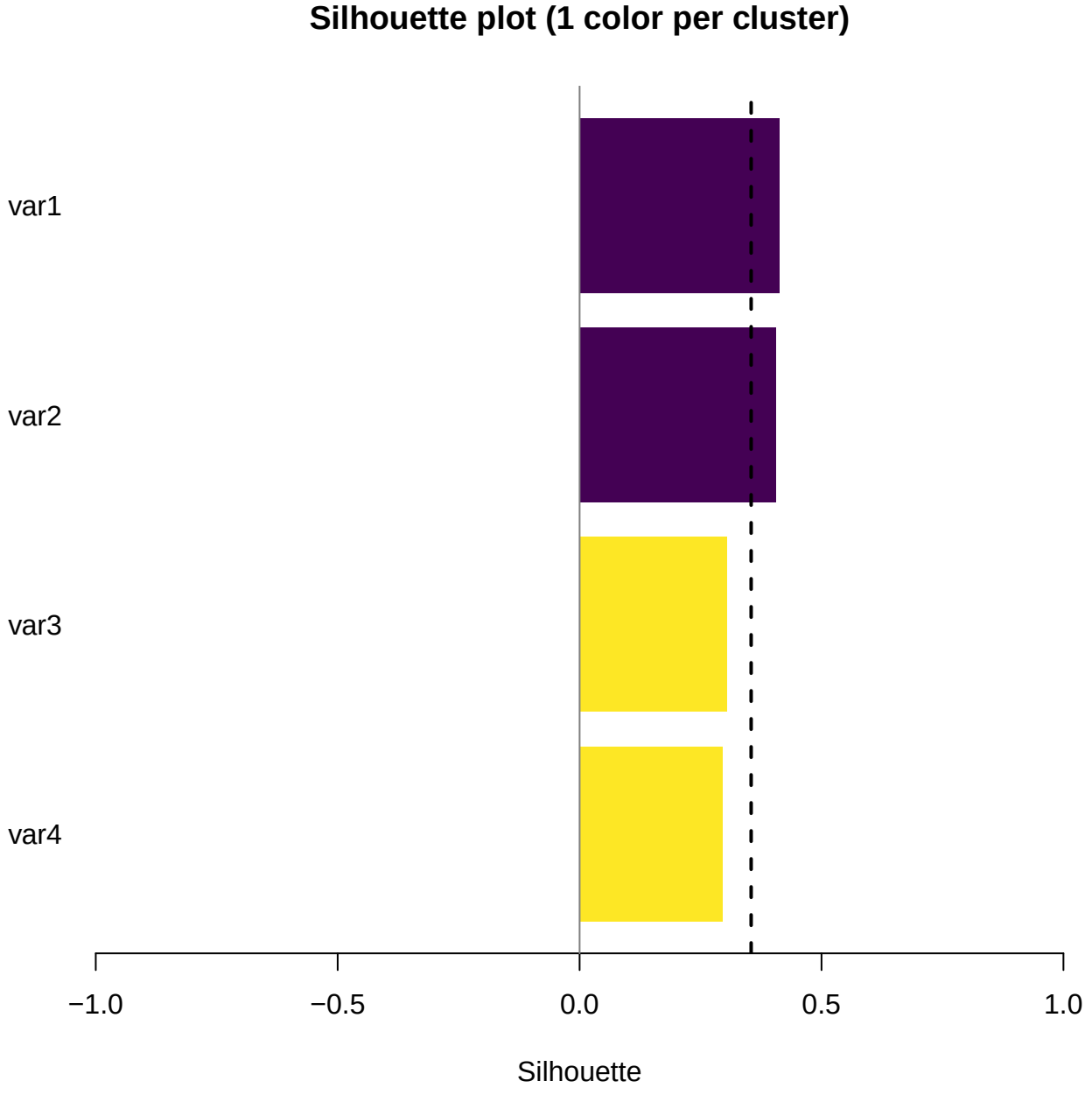
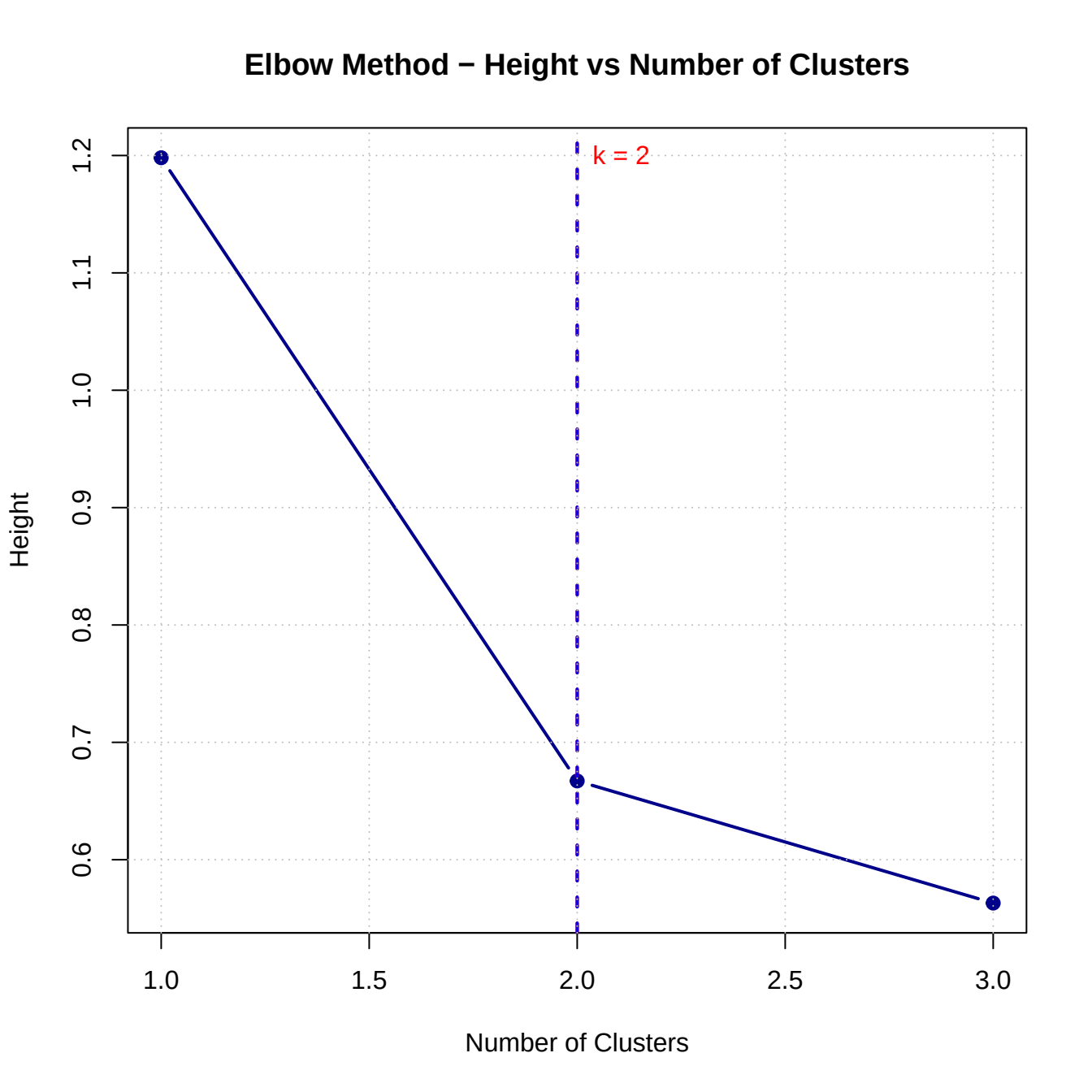
Hierarchical Clustering Dendrogram
Distance
0.5
0.6
0.7
0.8
0.9
1.0
1.1
1.2
var1
var2
var3
var4
Variables

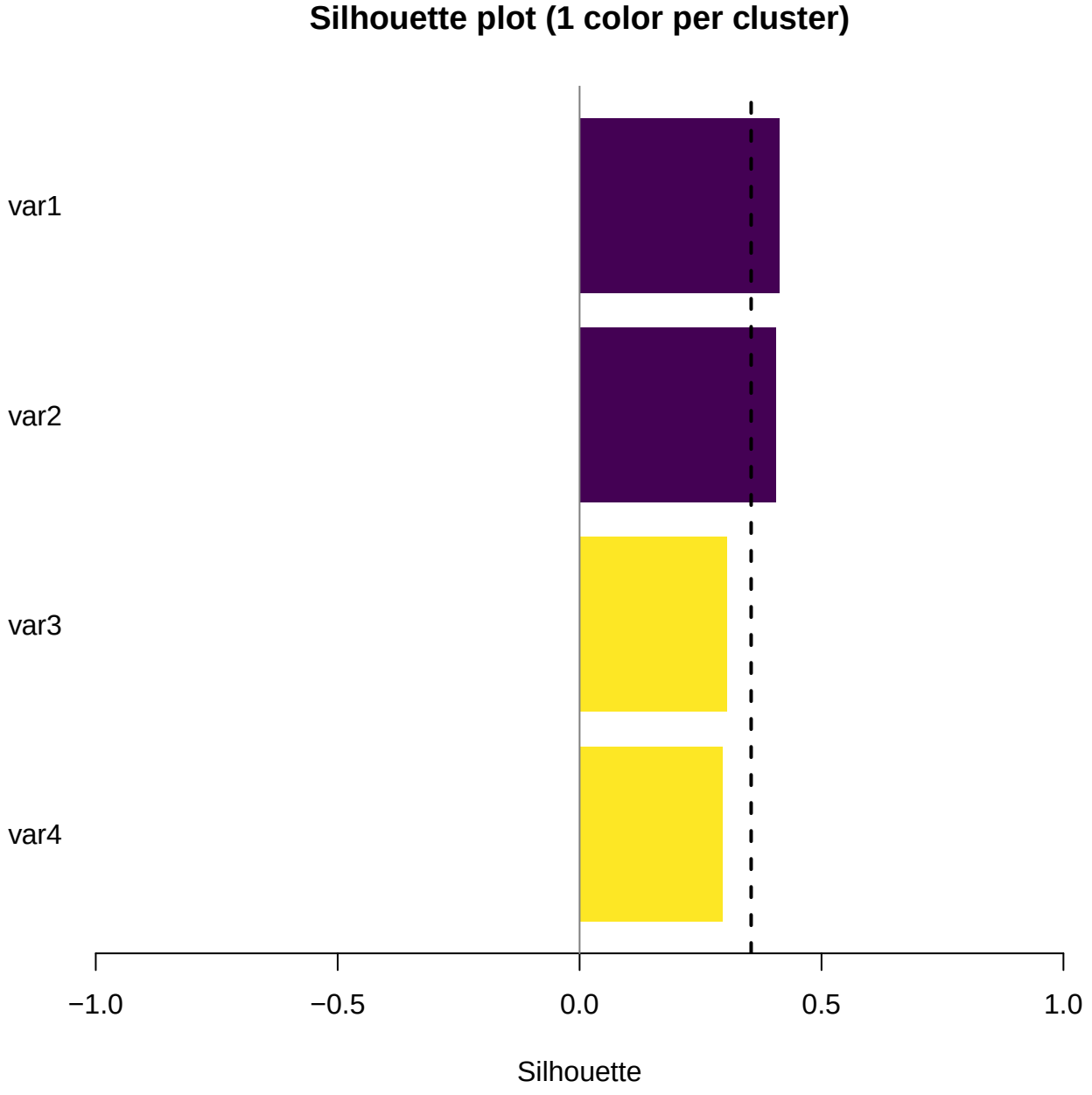

ACP − Variables Biplot
var3
var4
var1
var2
1.0
0.5
0.0
−0.5
−1.0
PC2 (33.3 %)
−1.0
−0.5
0.0
0.5
1.0
PC1 (36.2 %)


MDS − Variables Projection
Dimension 2
Dimension 1
0.4
0.2
0.0
−0.2
−0.4
−0.4
−0.2
0.0
0.2
0.4
var1
var2
var3
var4


Silhouette plot (1 color per cluster)
var1
var2
var3
var4
−1.0
−0.5
0.0
0.5
1.0
Silhouette


Elbow Method − Height vs Number of Clusters
k = 2
Height
Number of Clusters
1.2
1.1
1.0
0.9
0.8
0.7
0.6
1.0
1.5
2.0
2.5
3.0

Hierarchical Clustering Dendrogram
Distance
0.5
0.6
0.7
0.8
0.9
1.0
1.1
1.2
var1
var2
var3
var4
Variables


Silhouette plot (1 color per cluster)
var1
var2
var3
var4
−1.0
−0.5
0.0
0.5
1.0
Silhouette