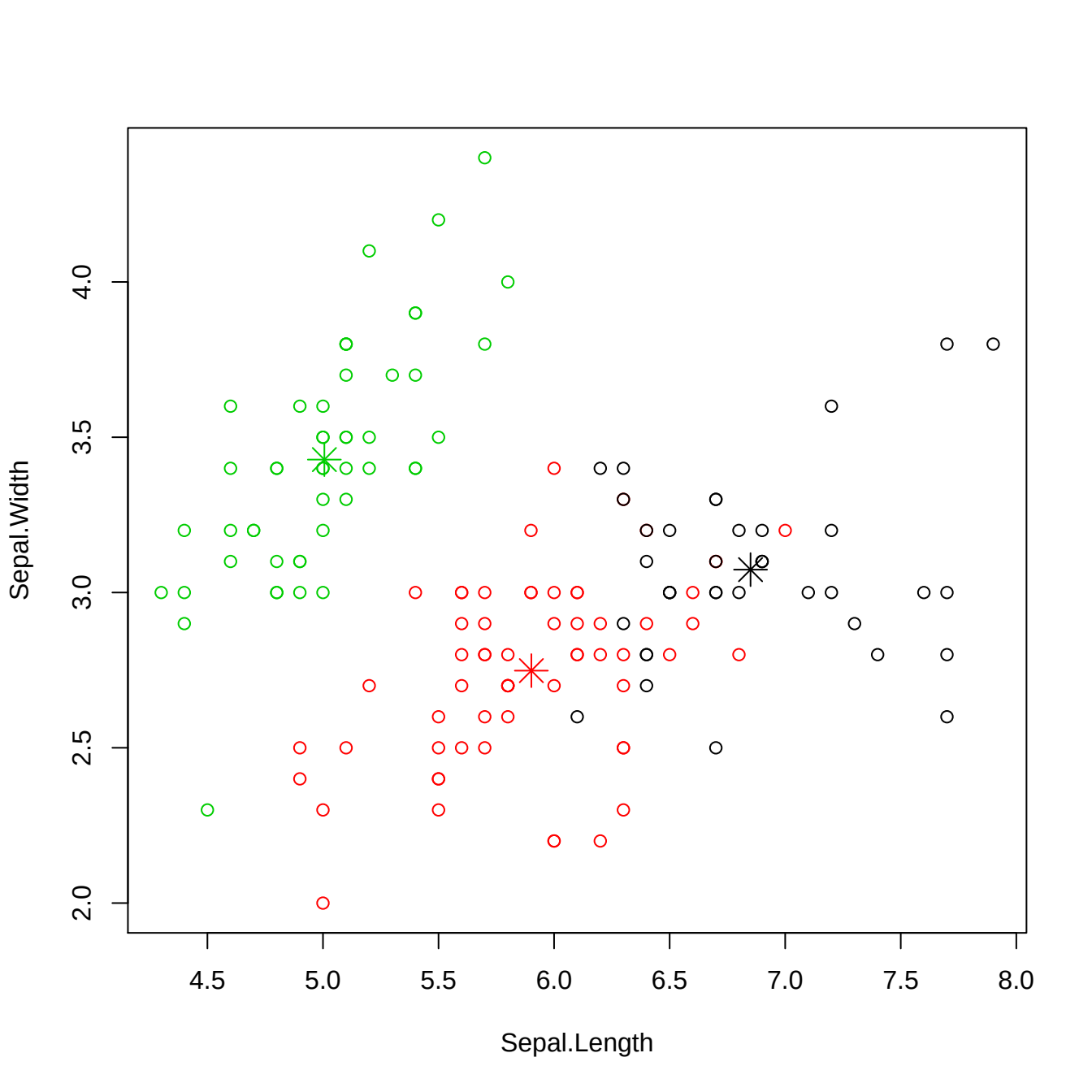
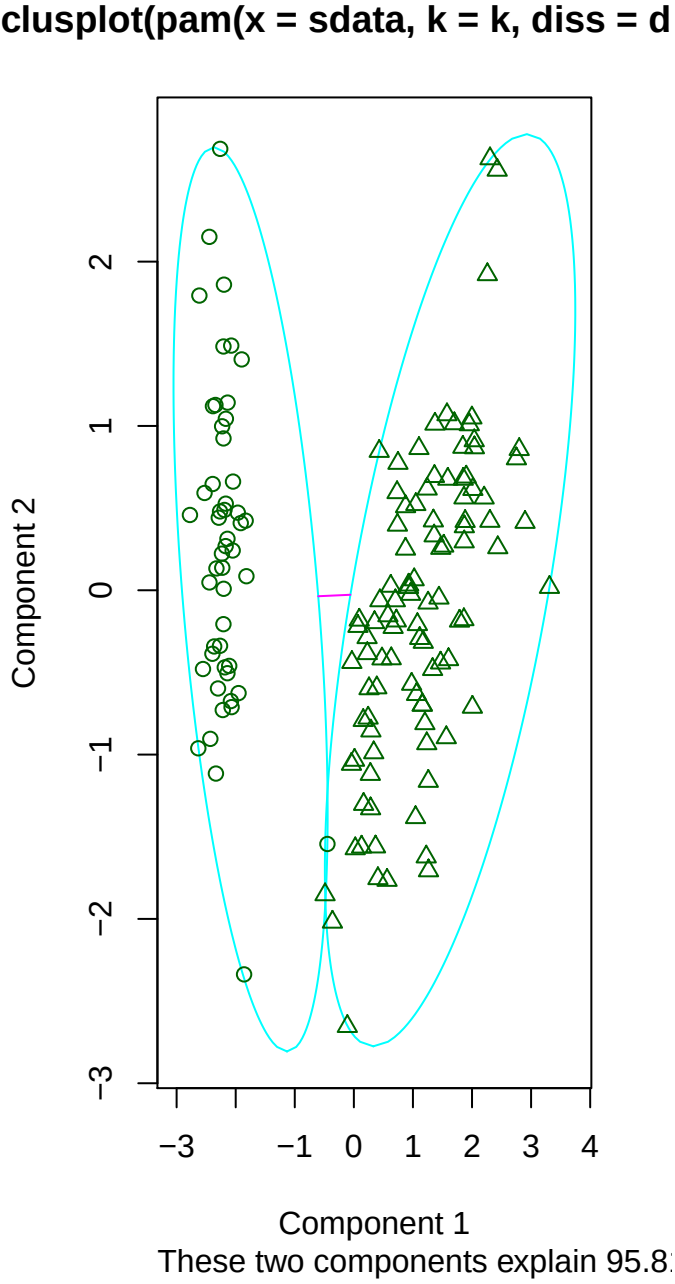
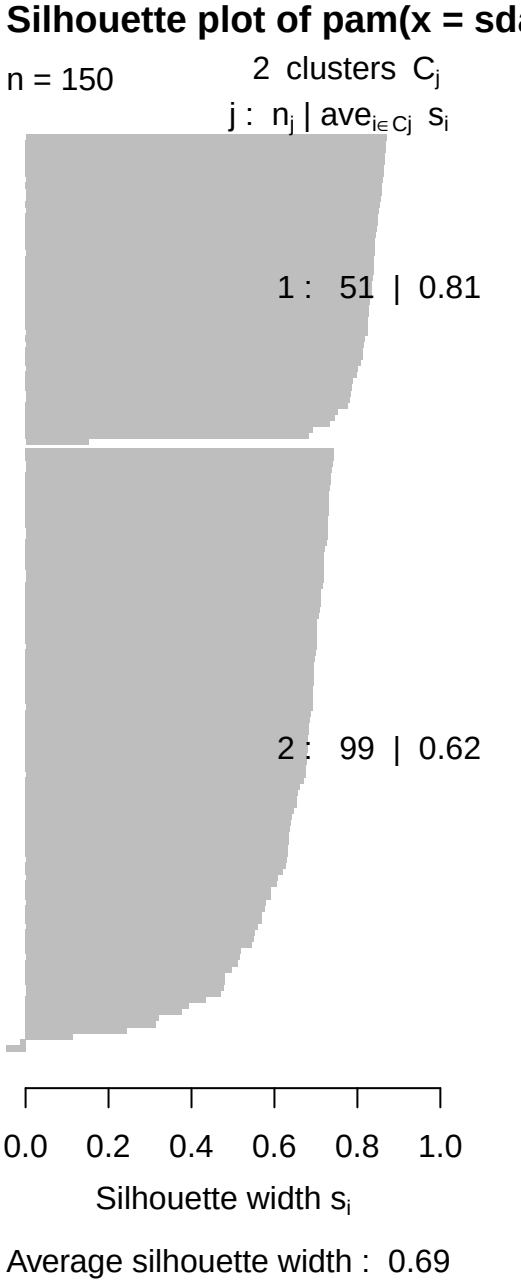
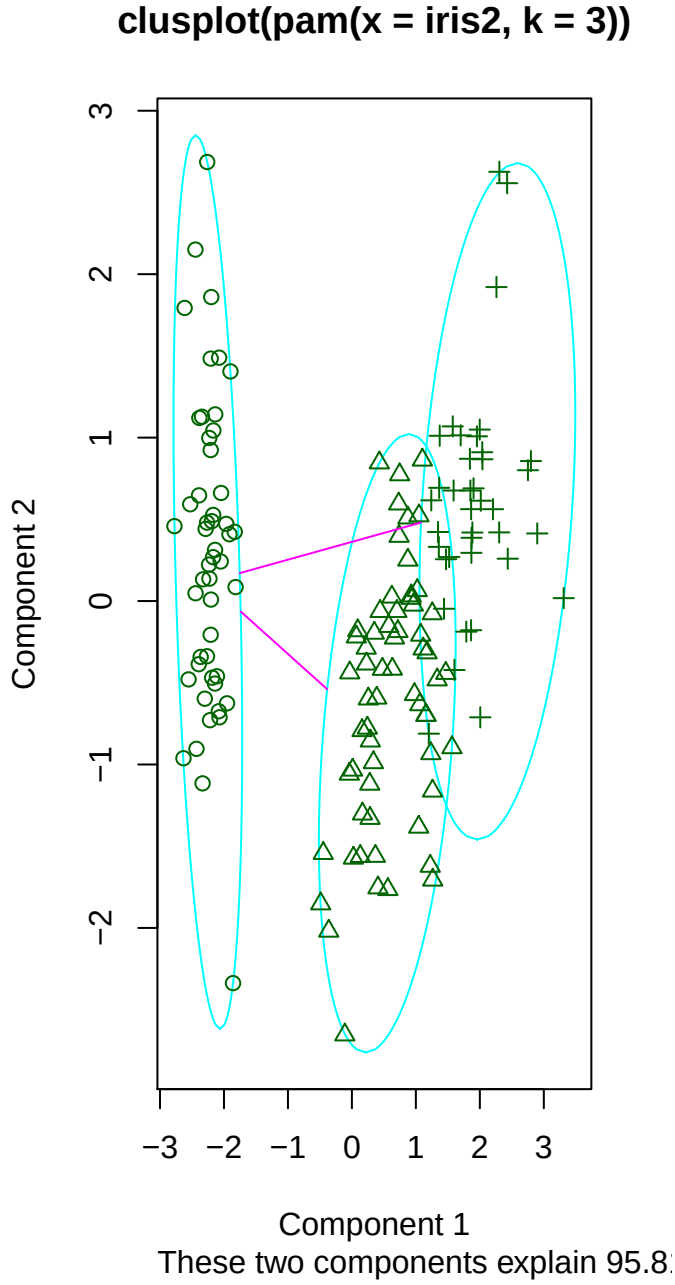
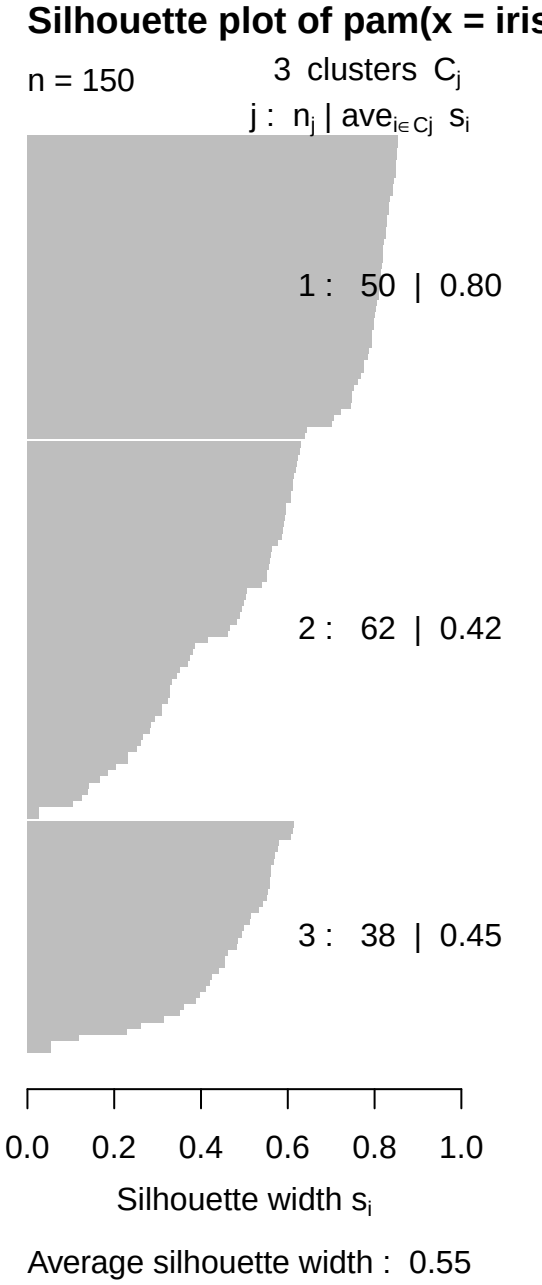
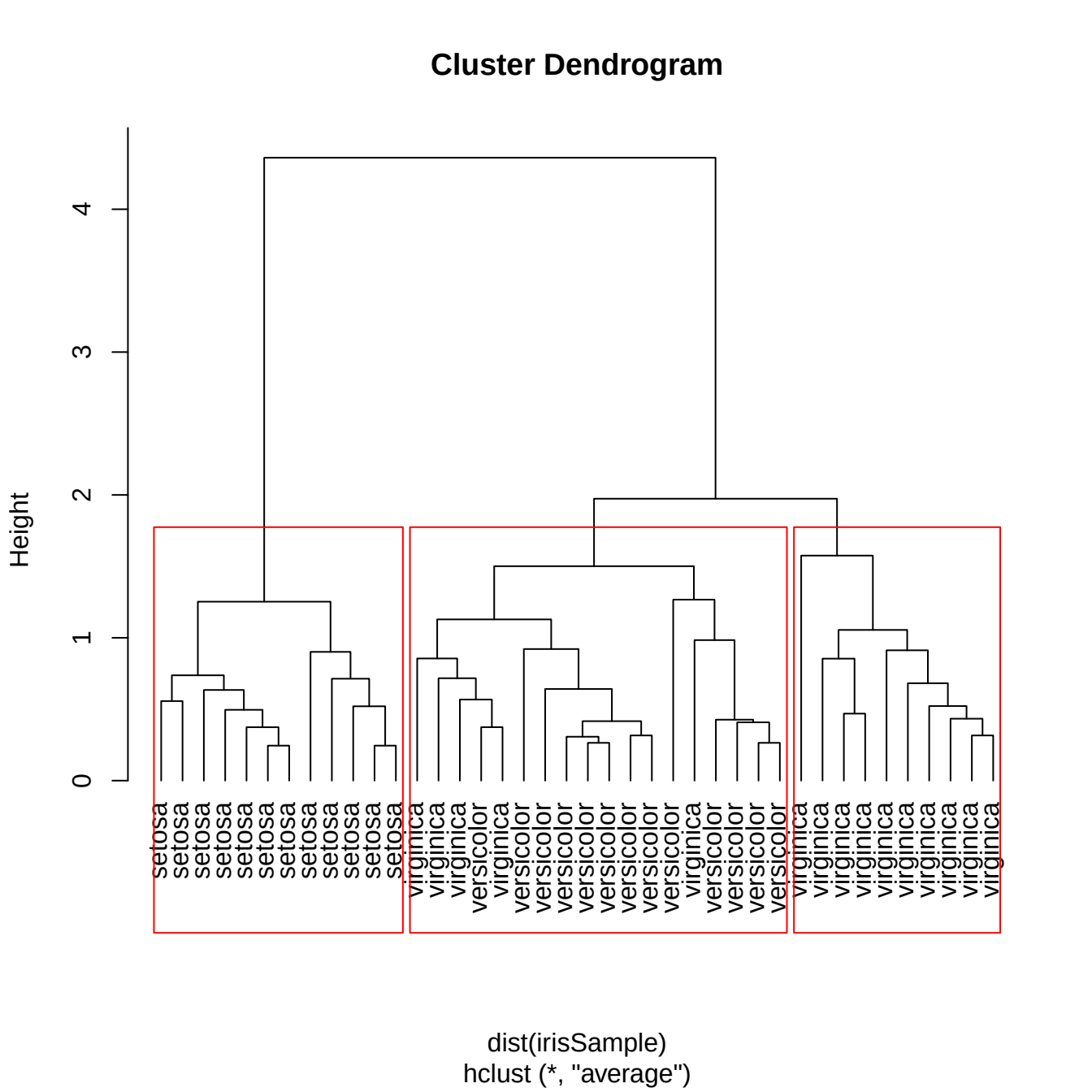

Sepal.Width
Sepal.Length
2.0
2.5
3.0
3.5
4.0
4.5
5.0
5.5
6.0
6.5
7.0
7.5
8.0

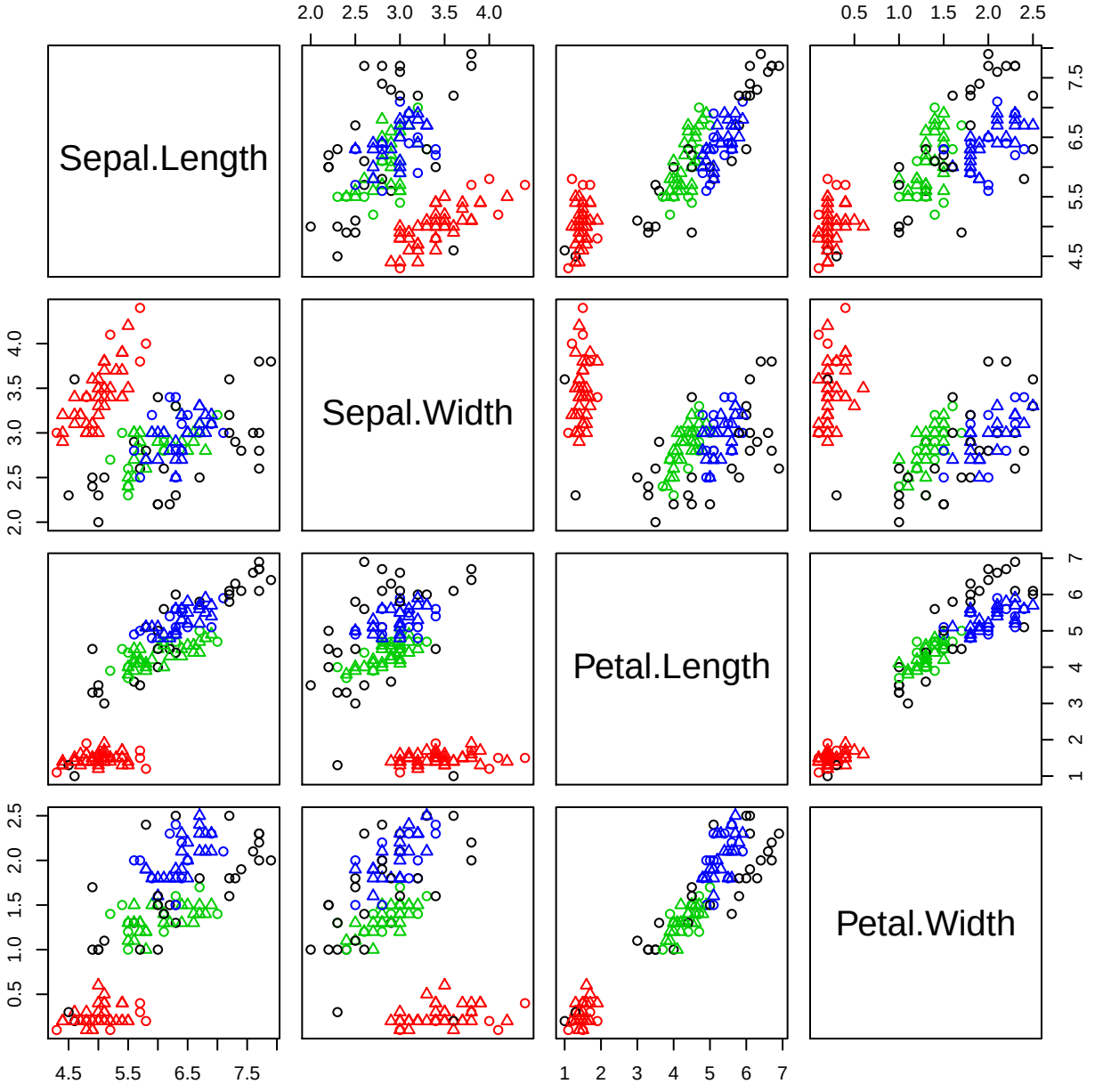

clusplot(pam(x = sdata, k = k, diss = d
Component 2
Component 1
These two components explain 95.8

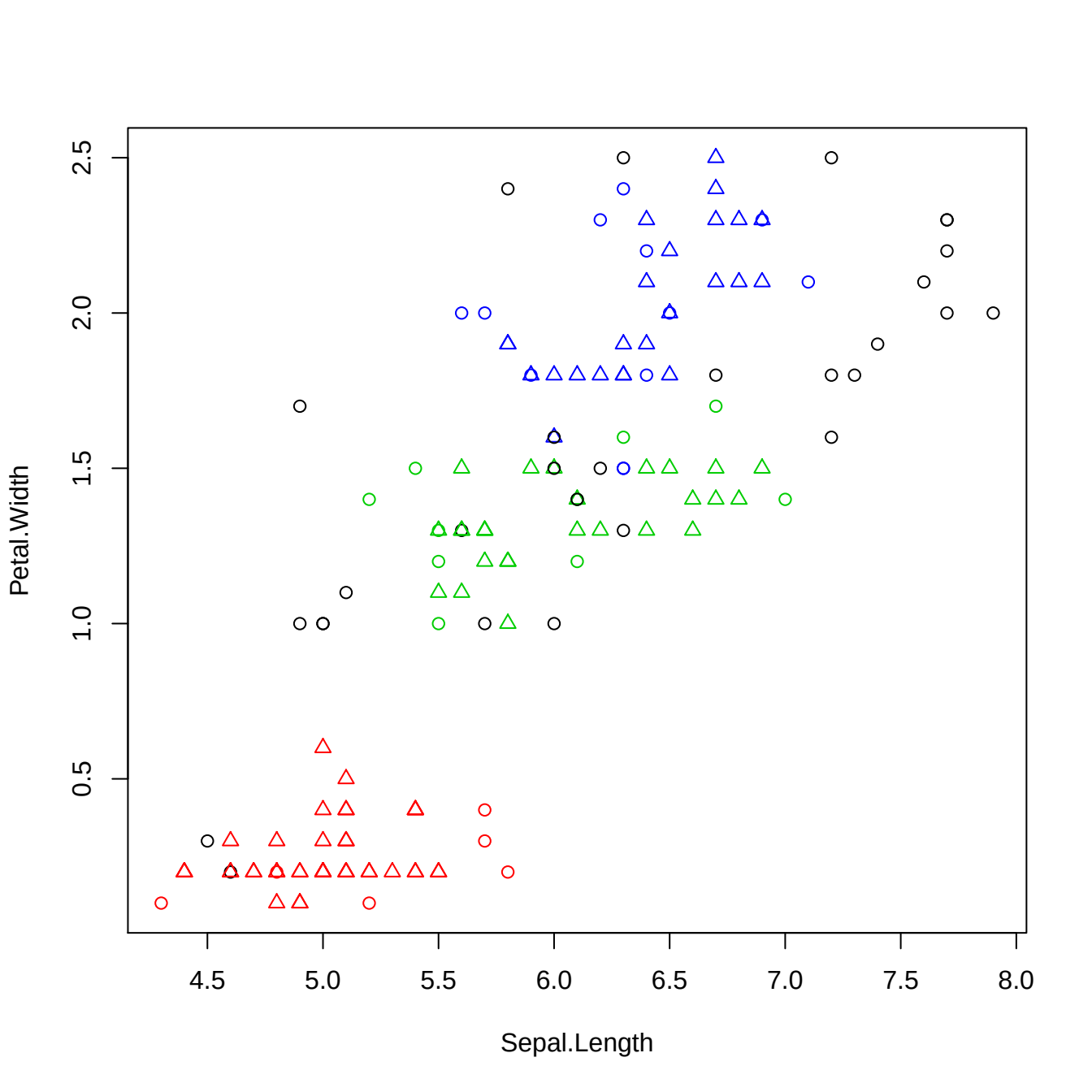

Silhouette plot of pam(x = sda
n = 150
2 clusters Cj
j : nj | avei∈Cj si
1 : 51 | 0.81
2 : 99 | 0.62
Silhouette width si
Average silhouette width : 0.69

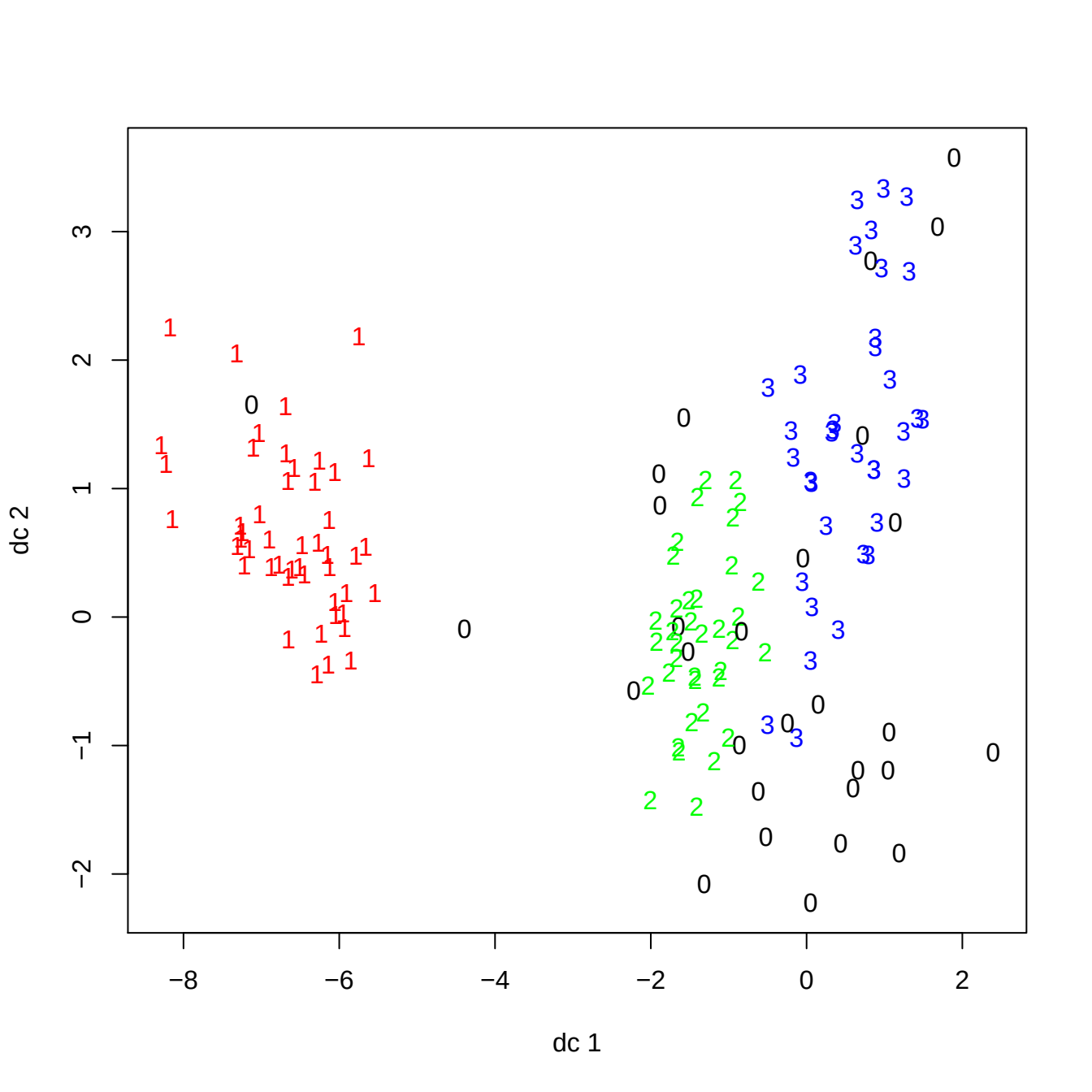

clusplot(pam(x = iris2, k = 3))
Component 2
Component 1
These two components explain 95.8

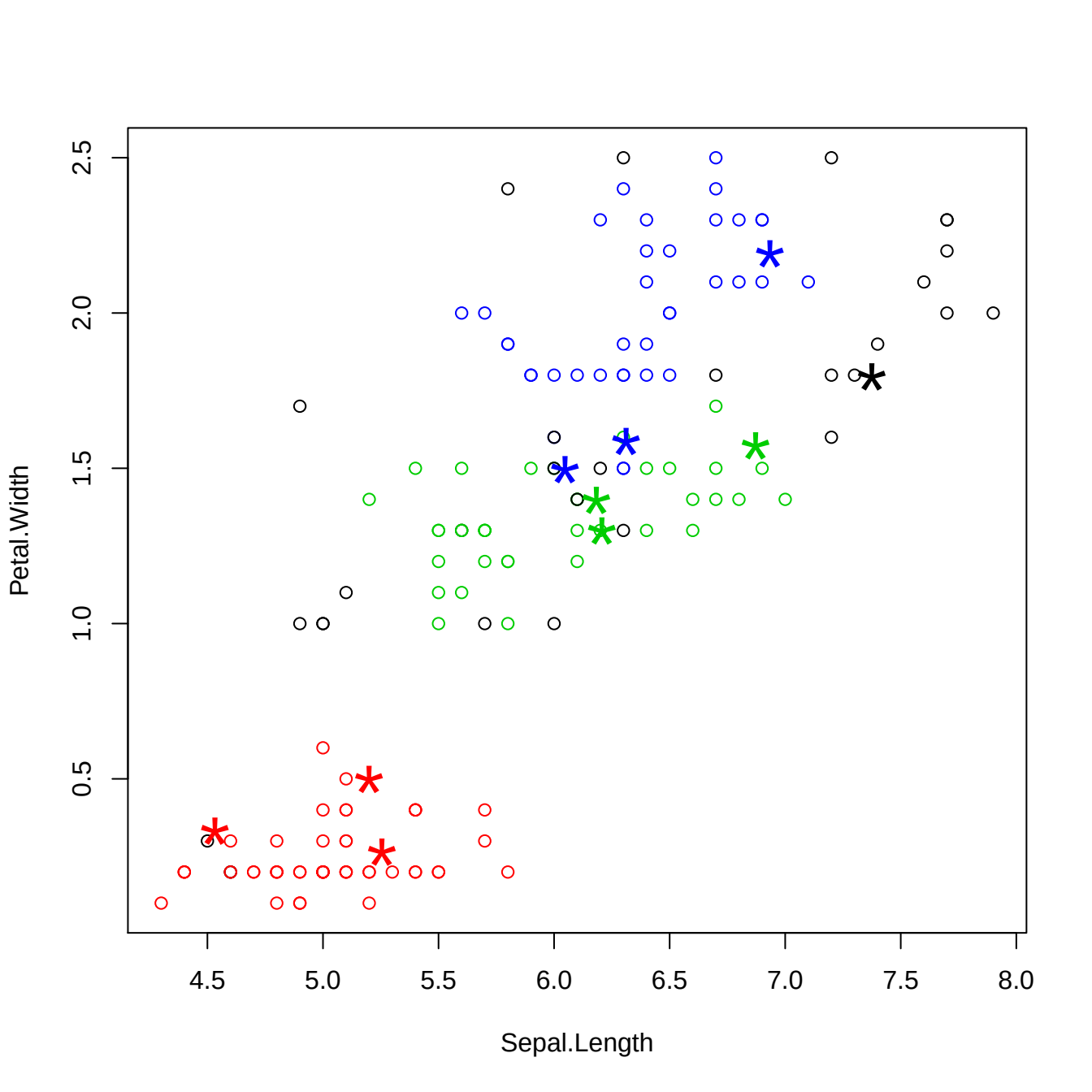

Silhouette plot of pam(x = iris
n = 150
3 clusters Cj
j : nj | avei∈Cj si
1 : 50 | 0.80
2 : 62 | 0.42
3 : 38 | 0.45
Silhouette width si
Average silhouette width : 0.55


Cluster Dendrogram
Height
0
1
2
3
4
setosa
setosa
setosa
setosa
setosa
setosa
setosa
setosa
setosa
setosa
setosa
virginica
virginica
virginica
versicolor
virginica
versicolor
versicolor
versicolor
versicolor
versicolor
versicolor
versicolor
virginica
versicolor
versicolor
versicolor
virginica
virginica
virginica
virginica
virginica
virginica
virginica
virginica
virginica
virginica
dist(irisSample)
hclust (*, "average")


Sepal.Length
Sepal.Width
Petal.Length
Petal.Width
2.0 2.5 3.0 3.5 4.0
0.5 1.0 1.5 2.0 2.5
4.5 5.5 6.5 7.5
1 2 3 4 5 6 7


Petal.Width
0.5
1.0
1.5
2.0
2.5
4.5
5.0
5.5
6.0
6.5
7.0
7.5
8.0
Sepal.Length


dc 2
dc 1
3
2
1
0
−1
−2
−8
−6
−4
−2
0
2


Petal.Width
Sepal.Length
0.5
1.0
1.5
2.0
2.5
4.5
5.0
5.5
6.0
6.5
7.0
7.5
8.0