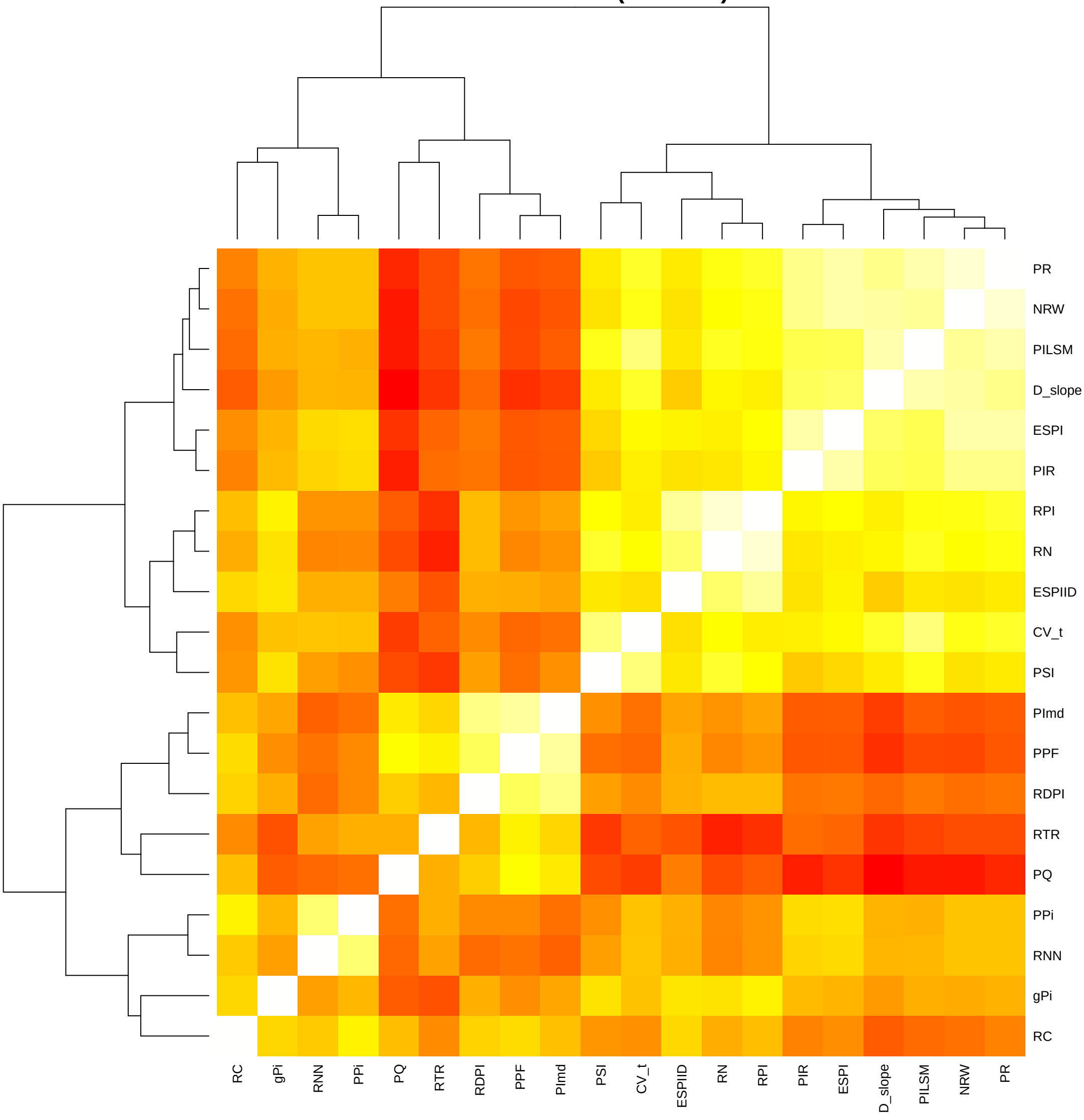
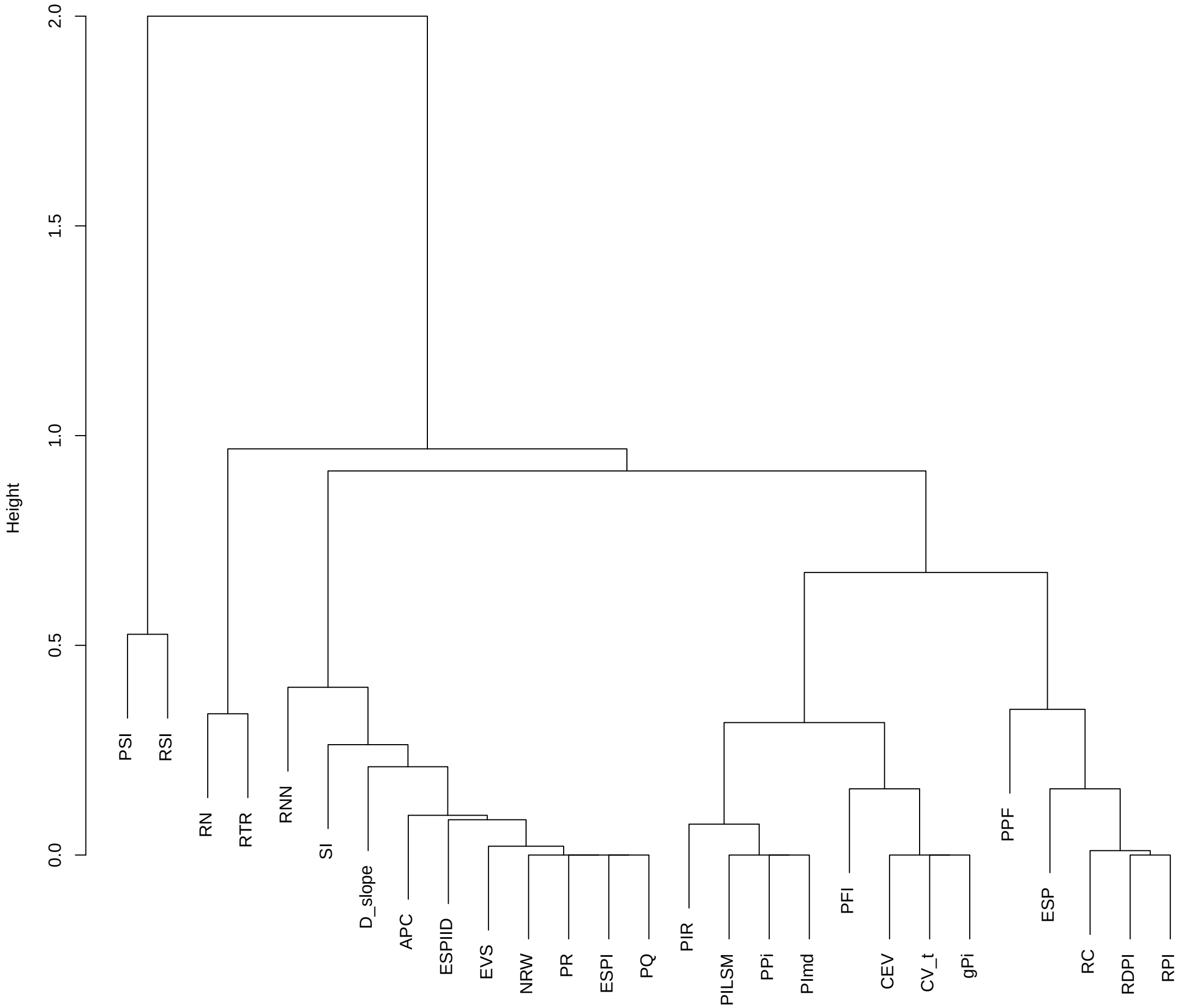
Correlation Matrix (kendall) for linear



Hierarchical Clustering (kendall) for linear

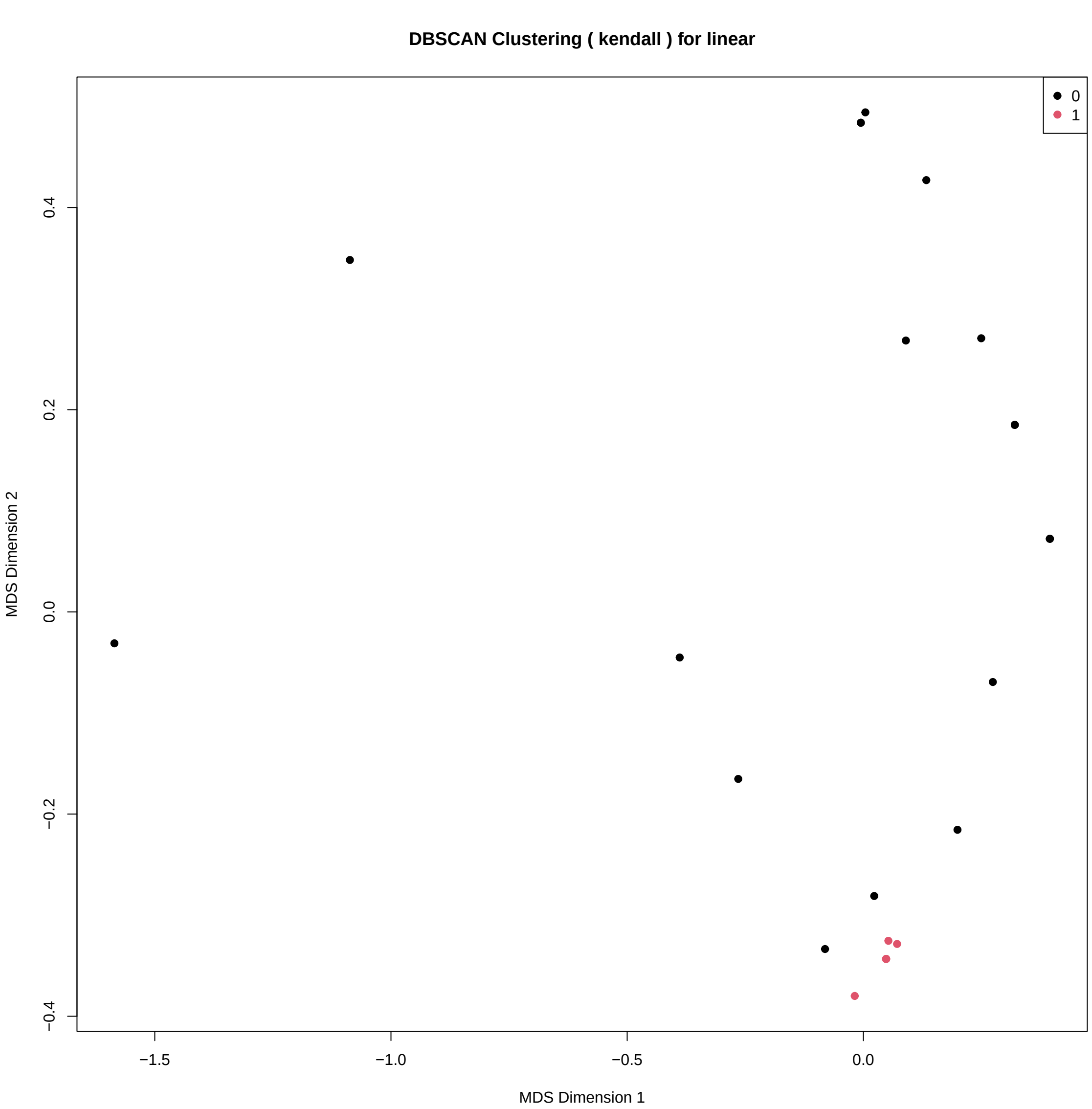


PAM Silhouette (kendall) for linear

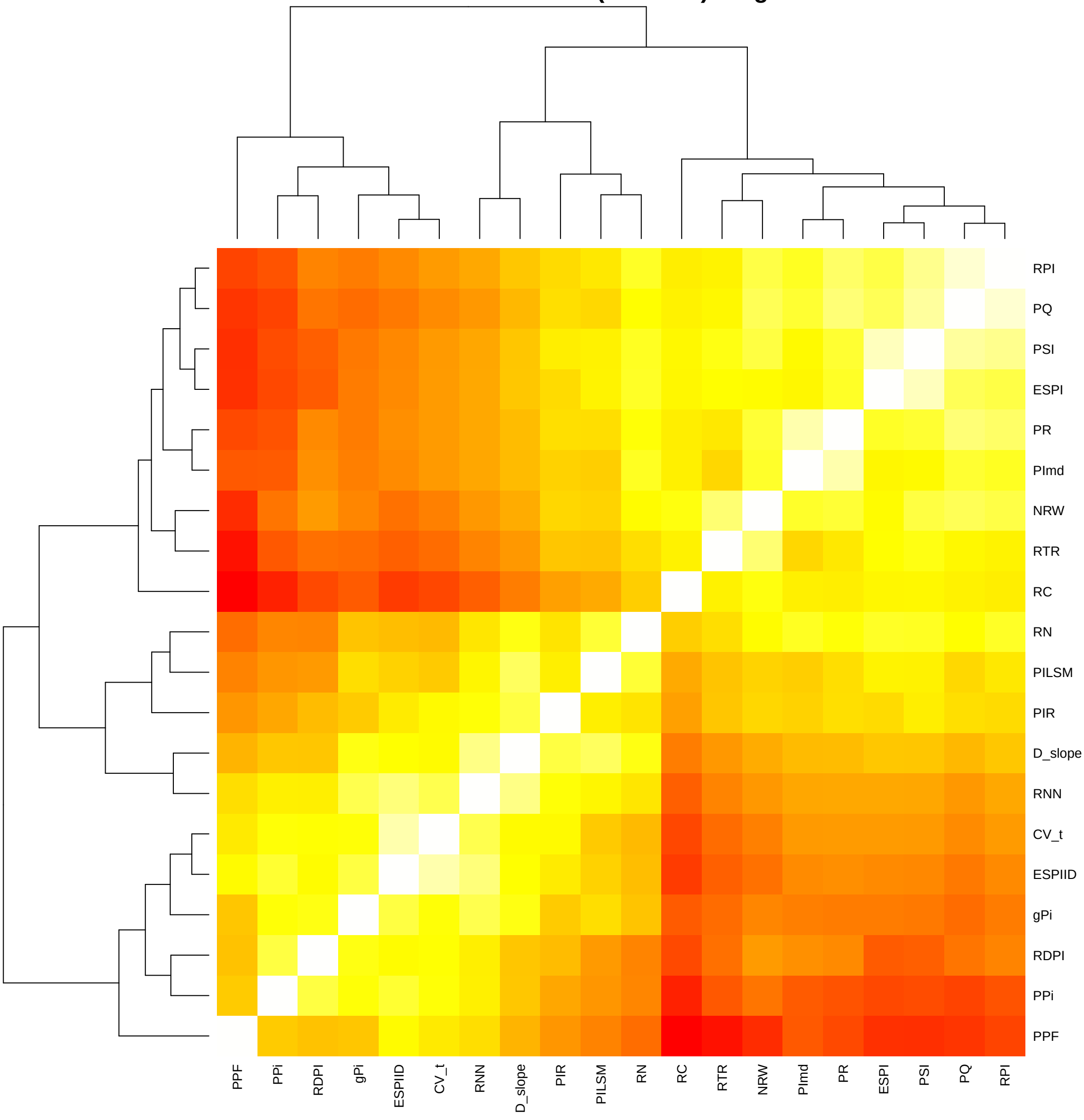
Silhouette width Si

1.00
0.75
0.50
0.25
0.00

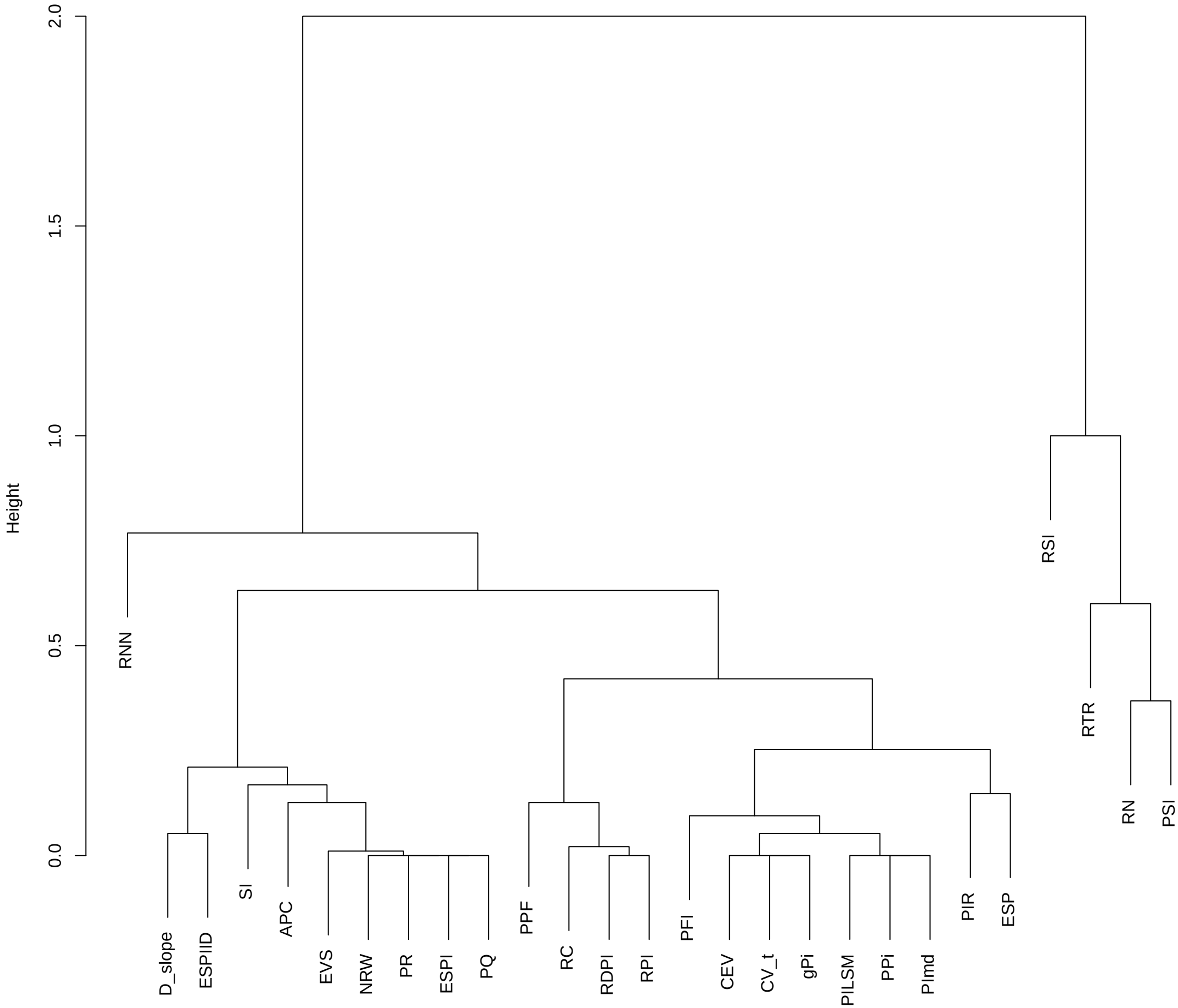
cluster
1
2


DBSCAN Clustering (kendall) for linear
0
1
0.4
0.2
0.0
−0.2
−0.4
MDS Dimension 2
−1.5
−1.0
−0.5
0.0
MDS Dimension 1

Correlation Matrix (kendall) for gaussian



Hierarchical Clustering (kendall) for gaussian

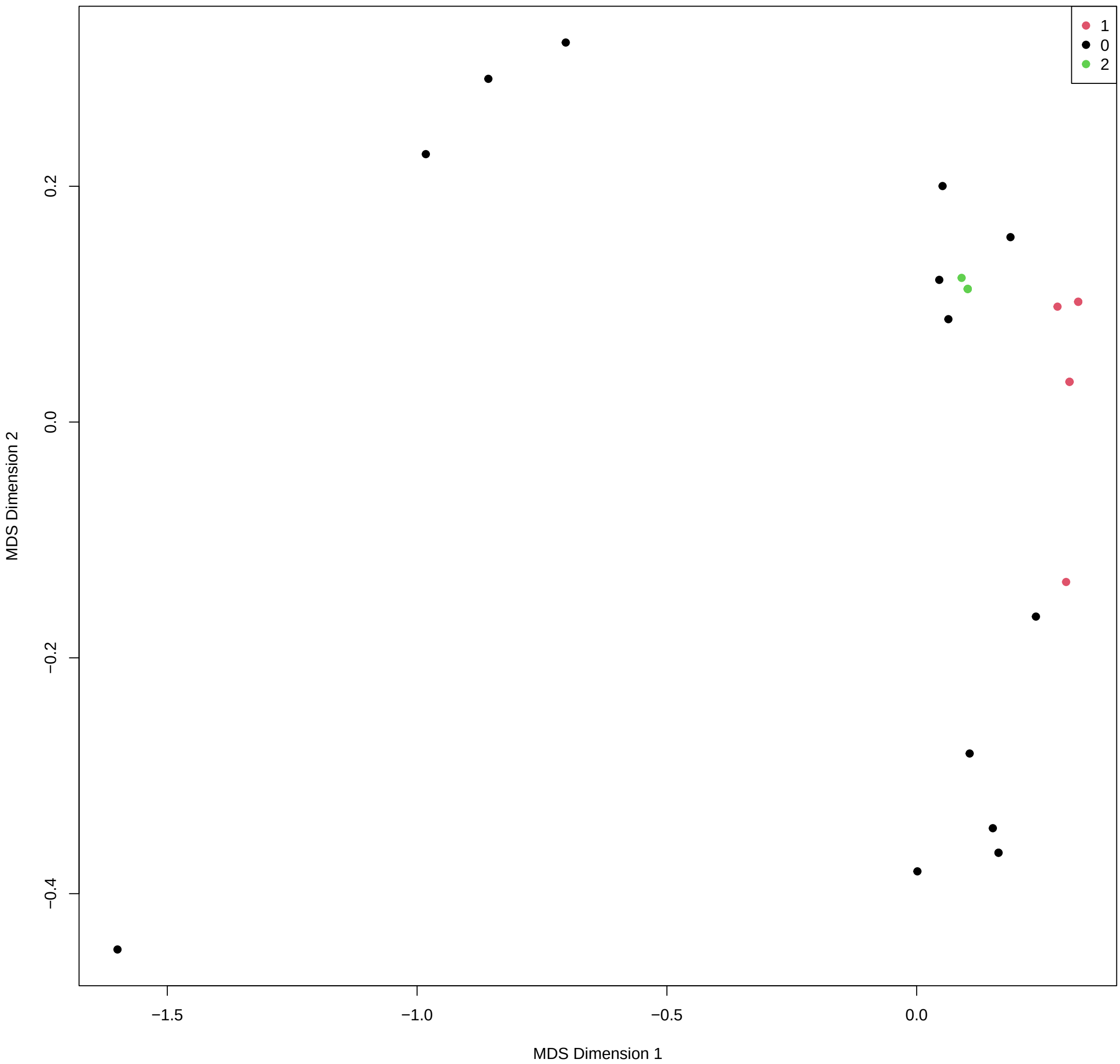


PAM Silhouette (kendall) for gaussian

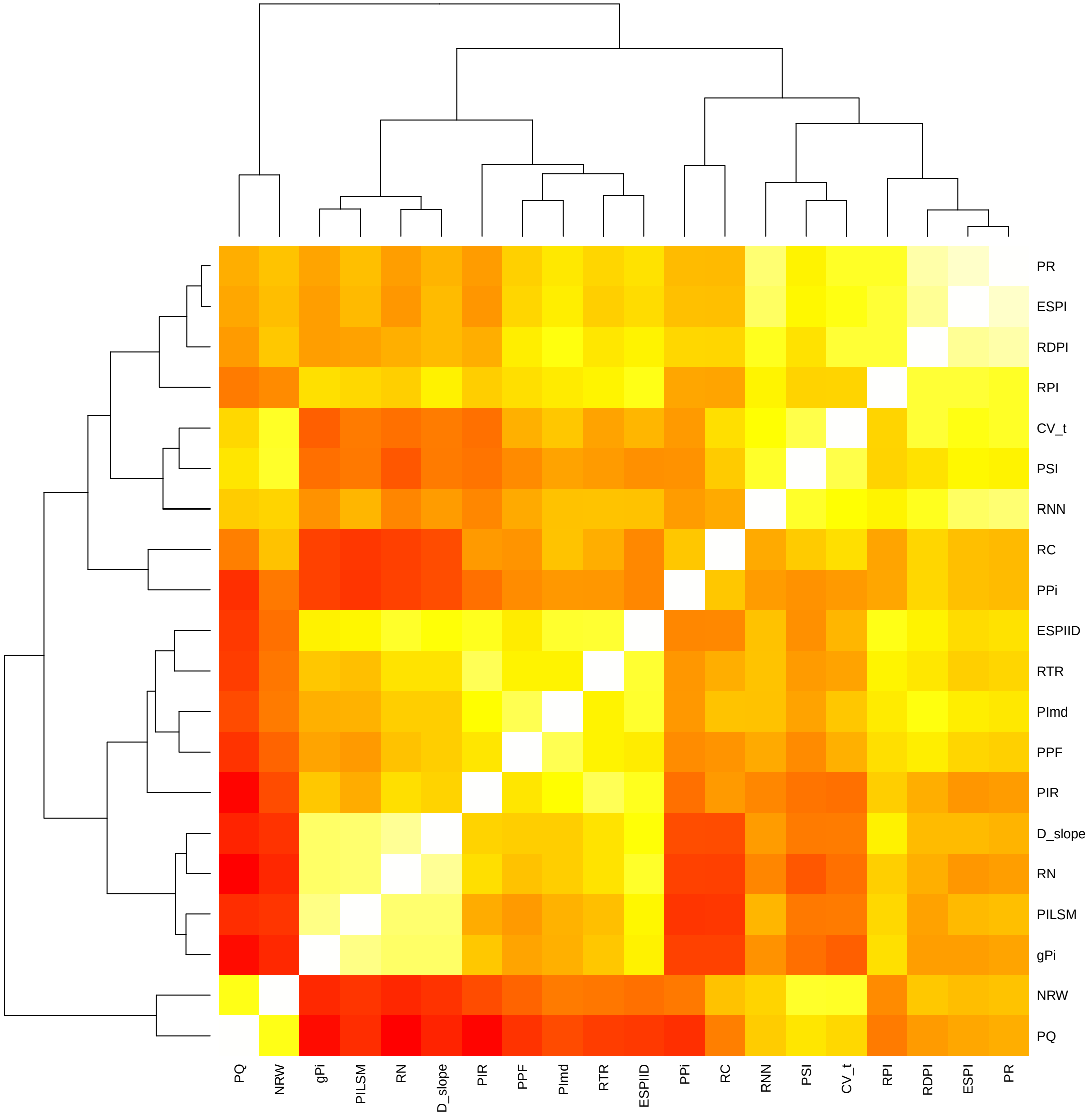
1.00
0.75
0.50
0.25
0.00

Silhouette width Si

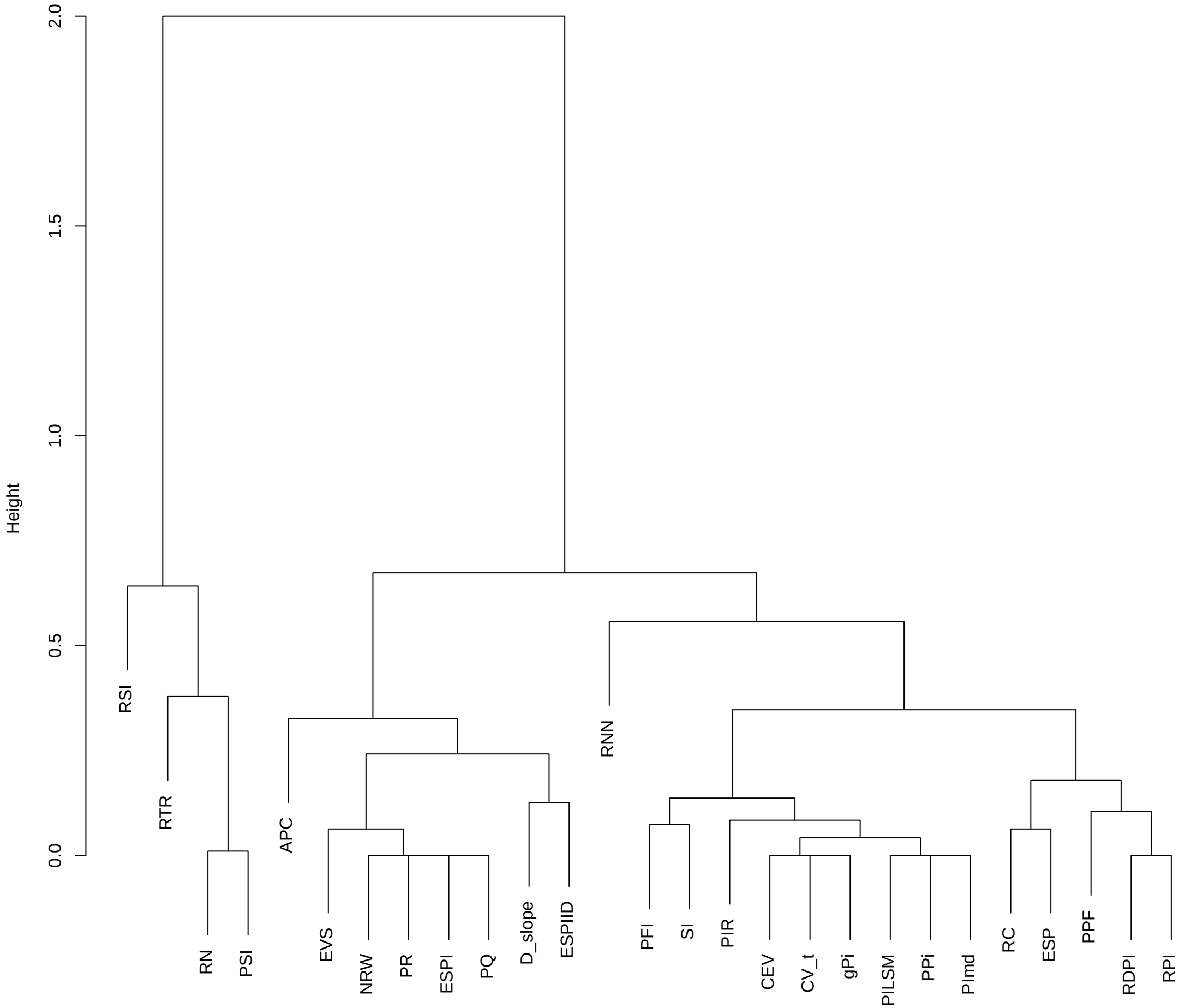
cluster
1
2


DBSCAN Clustering (kendall) for gaussian
1
0
2
0.2
0.0
−0.2
−0.4
MDS Dimension 2
−1.5
−1.0
−0.5
0.0
MDS Dimension 1

Correlation Matrix (kendall) for sinusoidal



Hierarchical Clustering (kendall) for sinusoidal

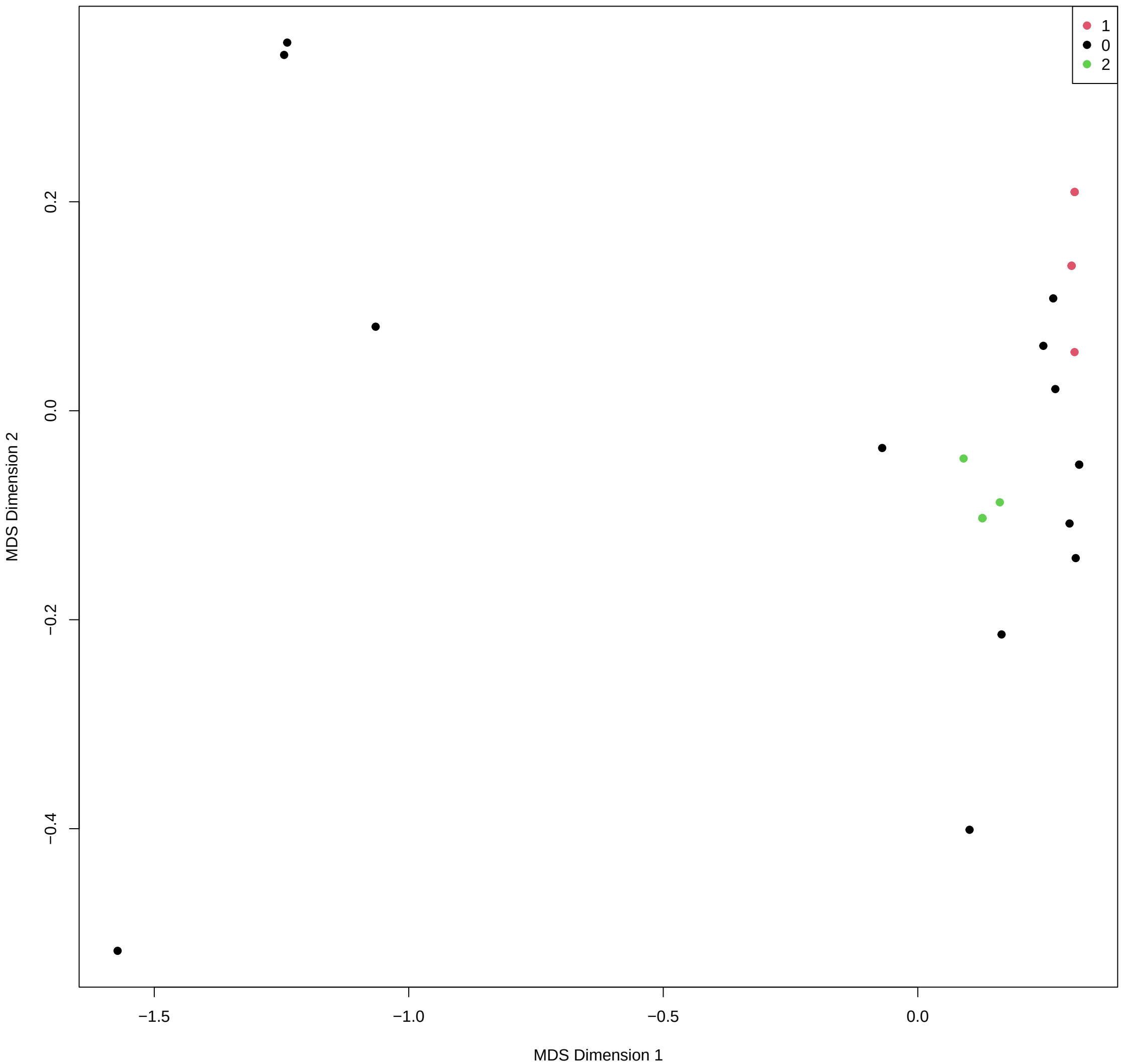


PAM Silhouette (kendall) for sinusoidal

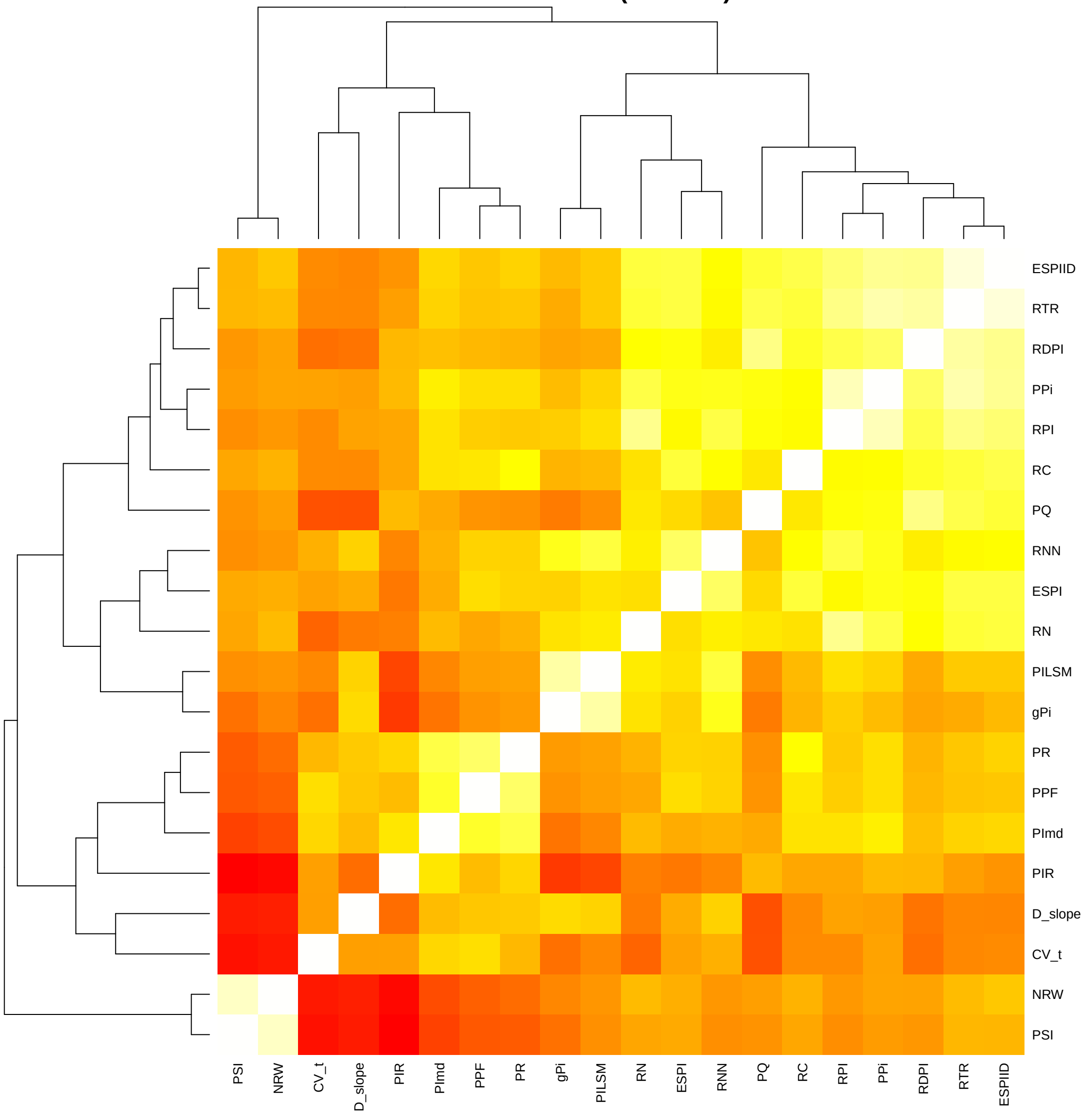
Silhouette width Si

1.00
0.75
0.50
0.25
0.00

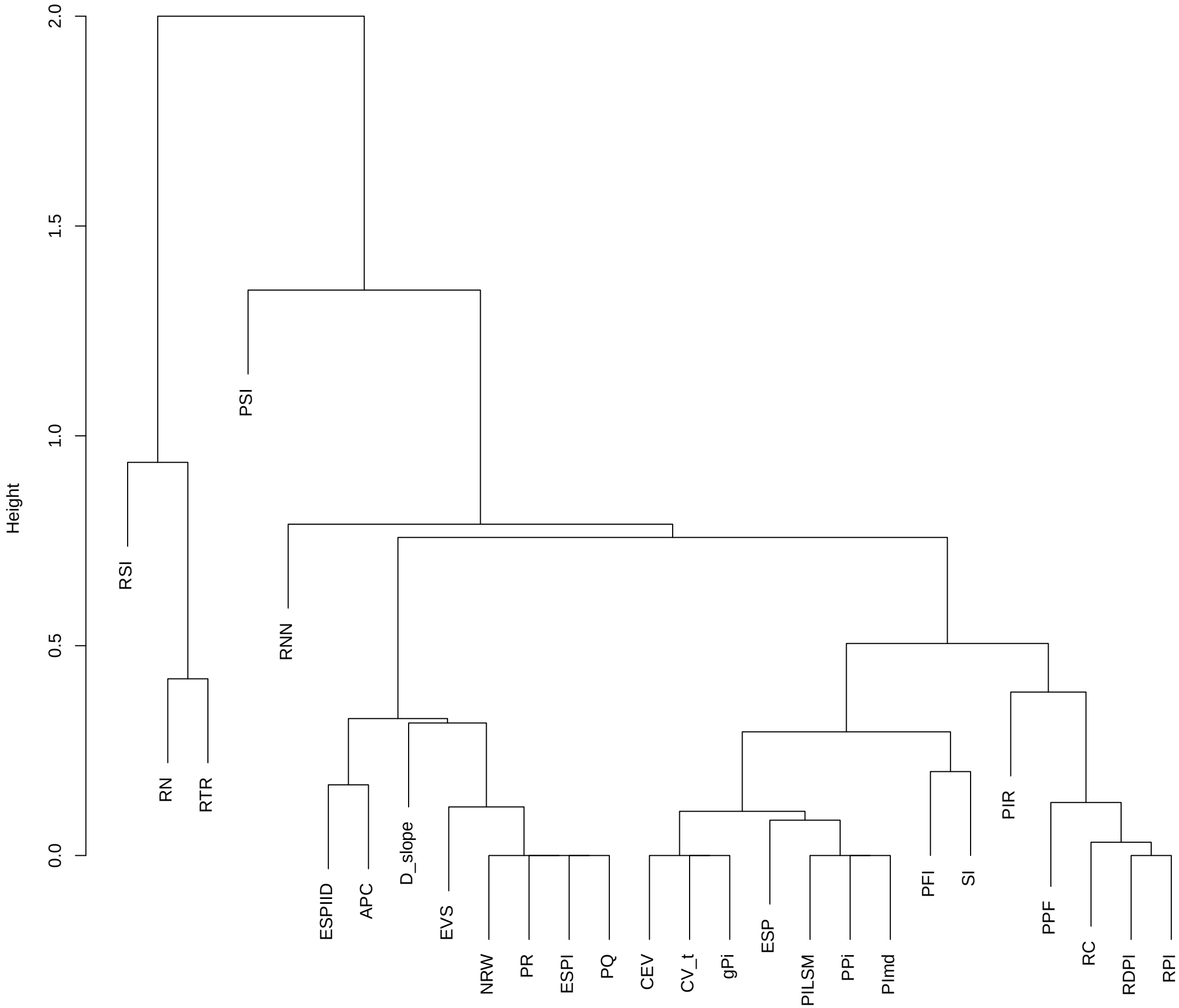
cluster
1
2


DBSCAN Clustering (kendall) for sinusoidal
1
0
2
0.2
0.0
−0.2
−0.4
MDS Dimension 2
−1.5
−1.0
−0.5
0.0
MDS Dimension 1

Correlation Matrix (kendall) for wave



Hierarchical Clustering (kendall) for wave

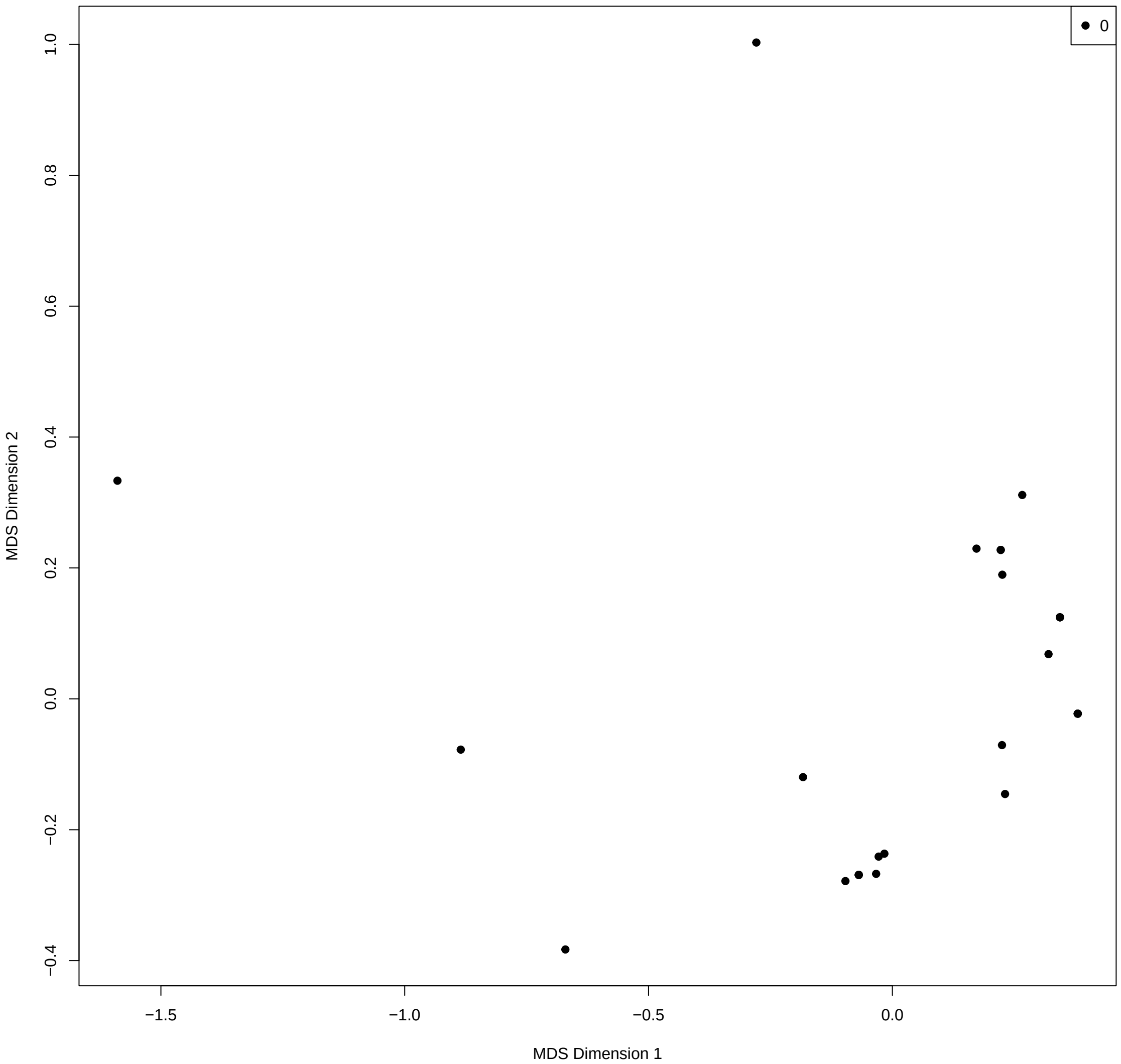


PAM Silhouette (kendall) for wave

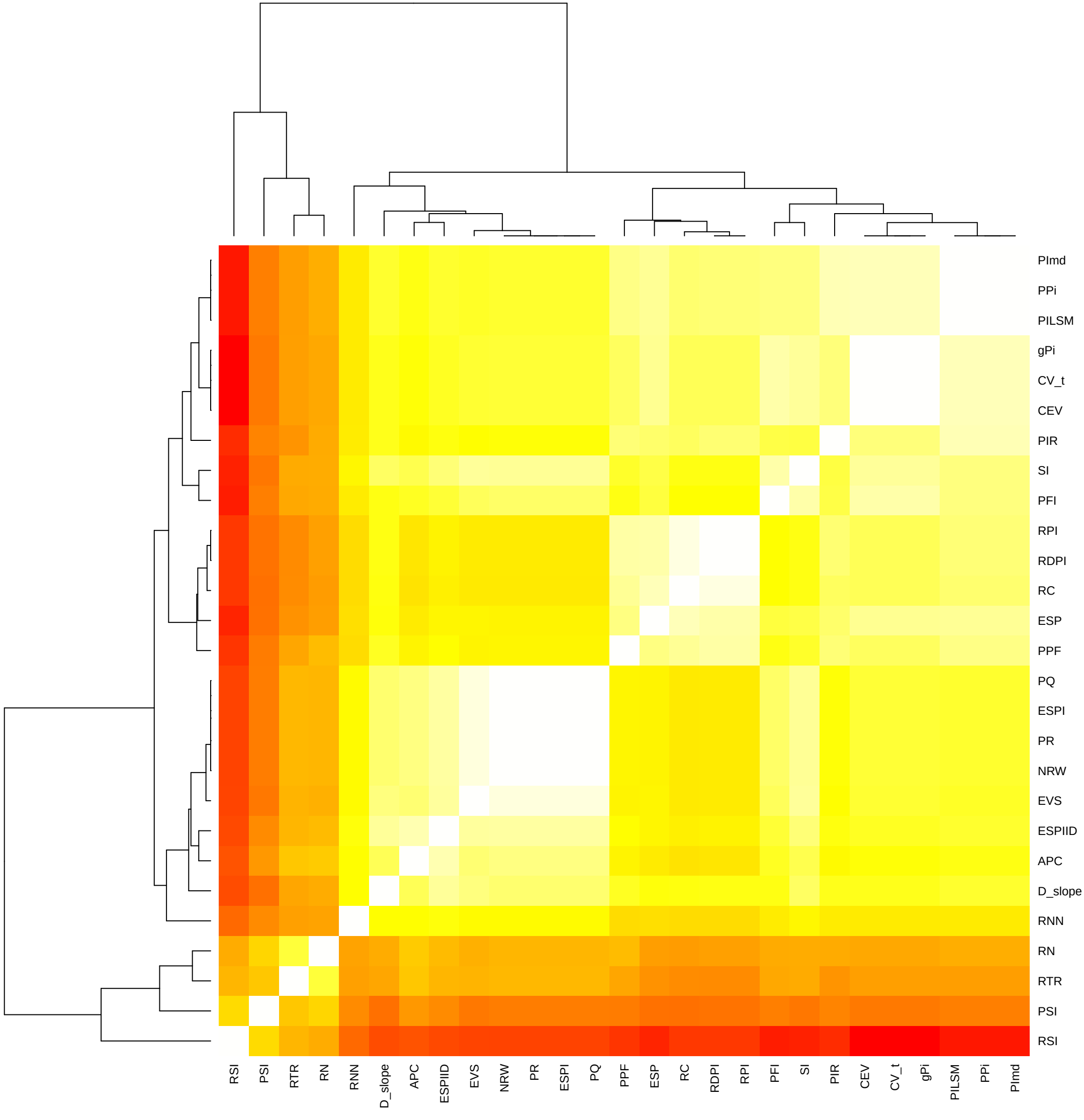
Silhouette width Si

1.00
0.75
0.50
0.25
0.00

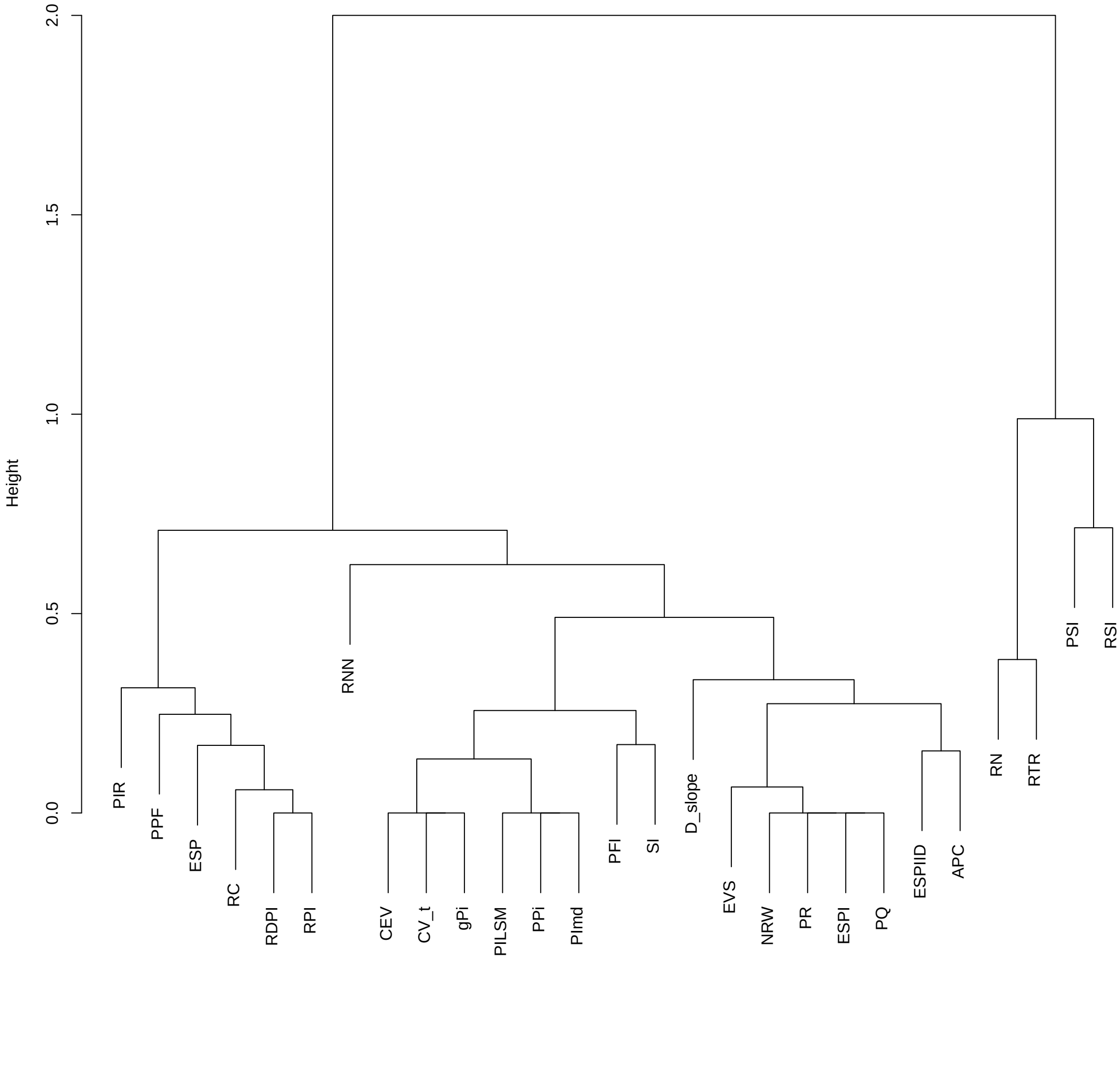
cluster
1
2

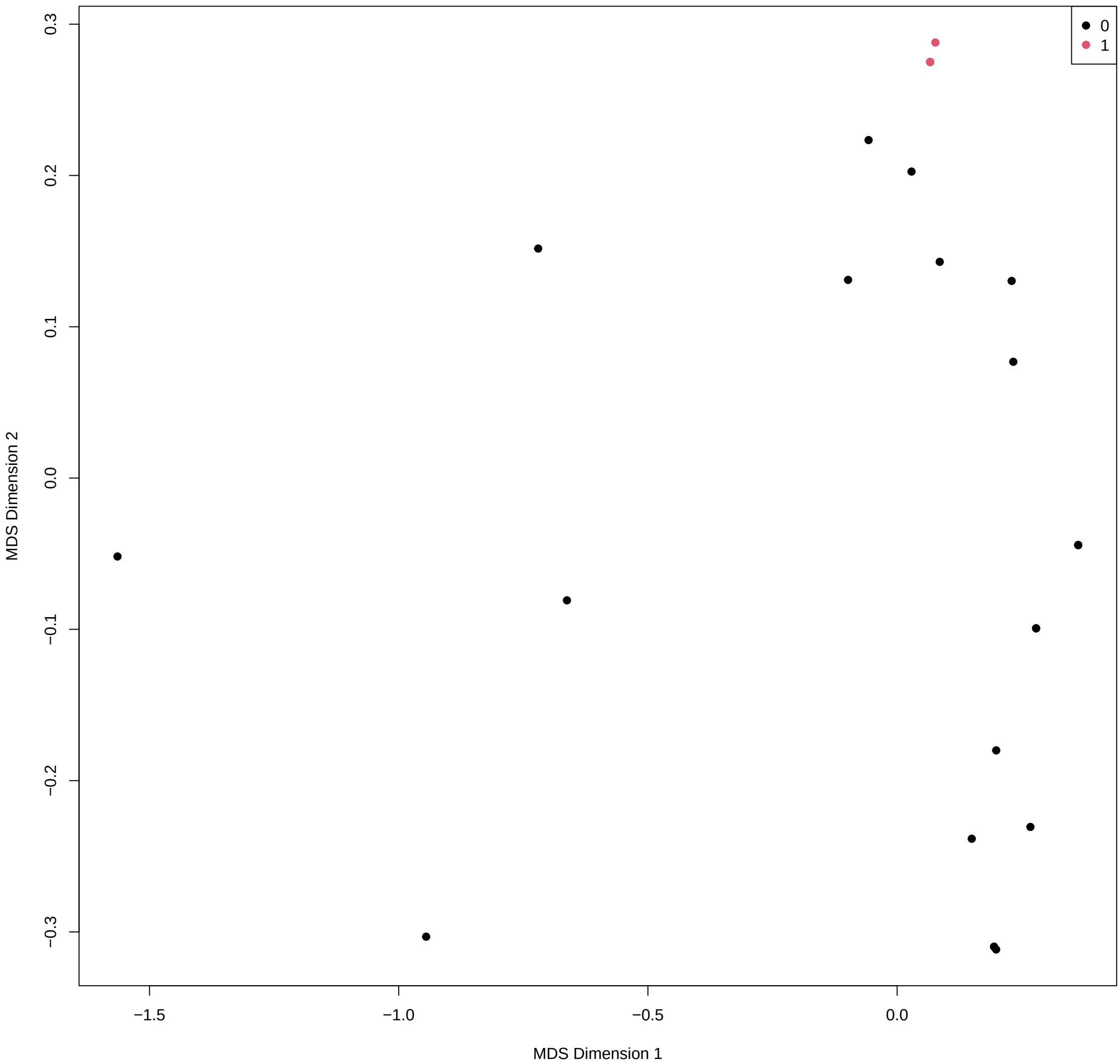

DBSCAN Clustering (kendall) for wave
0
MDS Dimension 2
1.0
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−1.5
−1.0
−0.5
0.0
MDS Dimension 1

Correlation Matrix (kendall) for Combined Analysis



Hierarchical Clustering (kendall) for Combined Analysis




DBSCAN Clustering (kendall) for Combined Analysis
0
1
0.3
0.2
0.1
0.0
−0.1
−0.2
−0.3
MDS Dimension 2
−1.5
−1.0
−0.5
0.0
MDS Dimension 1