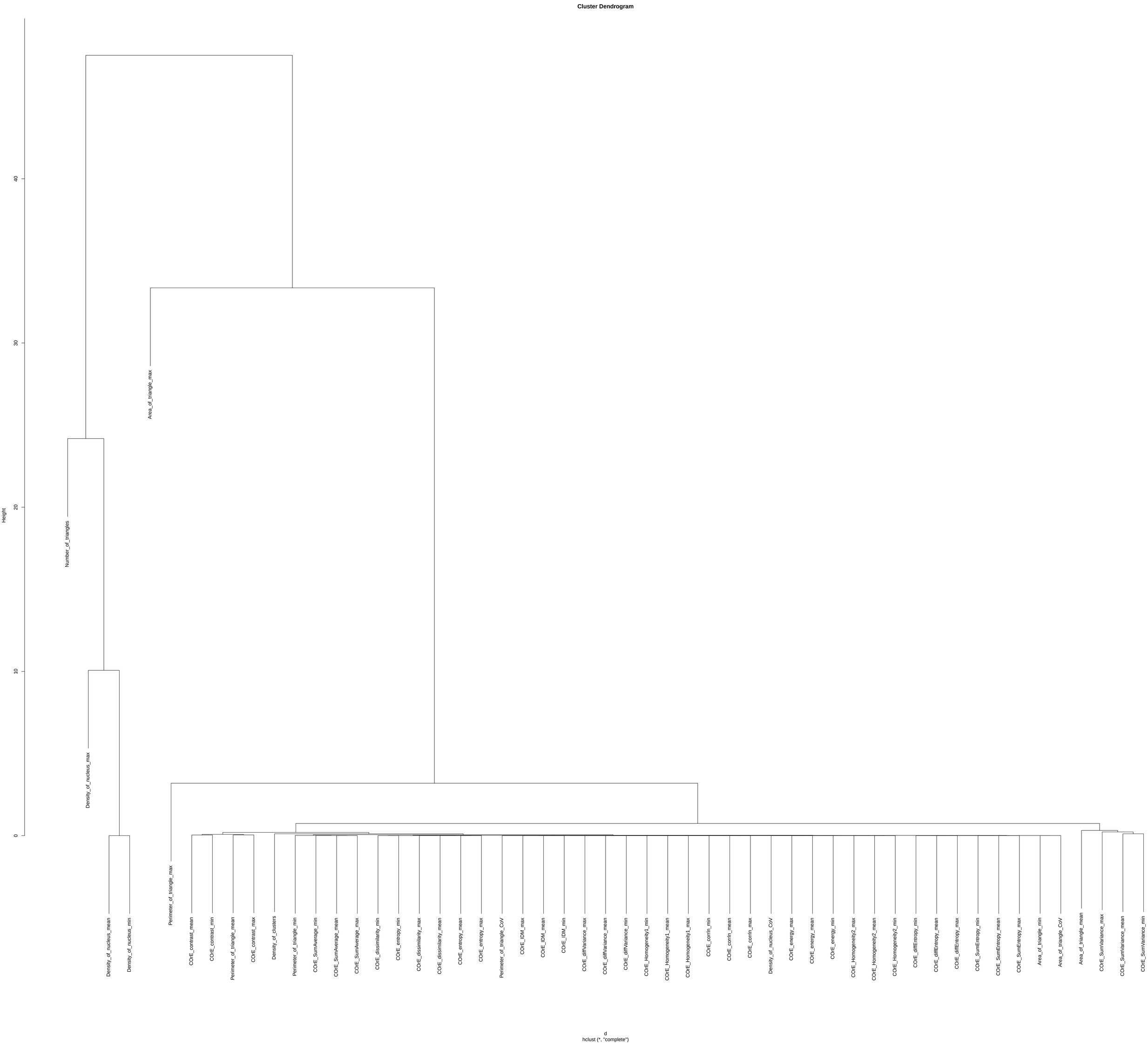
Cluster Dendrogram
Height
0
10
20
30
40
Density_of_nucleus_mean
Density_of_nucleus_min
Density_of_nucleus_max
Number_of_triangles
Perimeter_of_triangle_max
Area_of_triangle_max
COrE_contrast_mean
COrE_contrast_min
Perimeter_of_triangle_mean
COrE_contrast_max
Density_of_clusters
Perimeter_of_triangle_min
COrE_SumAverage_min
COrE_SumAverage_mean
COrE_SumAverage_max
COrE_dissimilarity_min
COrE_entropy_min
COrE_dissimilarity_max
COrE_dissimilarity_mean
COrE_entropy_mean
COrE_entropy_max
Perimeter_of_triangle_CoV
COrE_IDM_max
COrE_IDM_mean
COrE_IDM_min
COrE_diffVariance_max
COrE_diffVariance_mean
COrE_diffVariance_min
COrE_Homogeneity1_min
COrE_Homogeneity1_mean
COrE_Homogeneity1_max
COrE_corrln_min
COrE_corrln_mean
COrE_corrln_max
Density_of_nucleus_CoV
COrE_energy_max
COrE_energy_mean
COrE_energy_min
COrE_Homogeneity2_max
COrE_Homogeneity2_mean
COrE_Homogeneity2_min
COrE_diffEntropy_min
COrE_diffEntropy_mean
COrE_diffEntropy_max
COrE_SumEntropy_min
COrE_SumEntropy_mean
COrE_SumEntropy_max
Area_of_triangle_min
Area_of_triangle_CoV
Area_of_triangle_mean
COrE_SumVariance_max
COrE_SumVariance_mean
COrE_SumVariance_min
d
hclust (*, "complete")