ribosome_GO_pearson_complete

Height

dissim
hclust (*, "complete")

transcription and mRNA processing_GO_pearson_complete

Height

dissim
hclust (*, "complete")

Golgi and ER_GO_pearson_complete
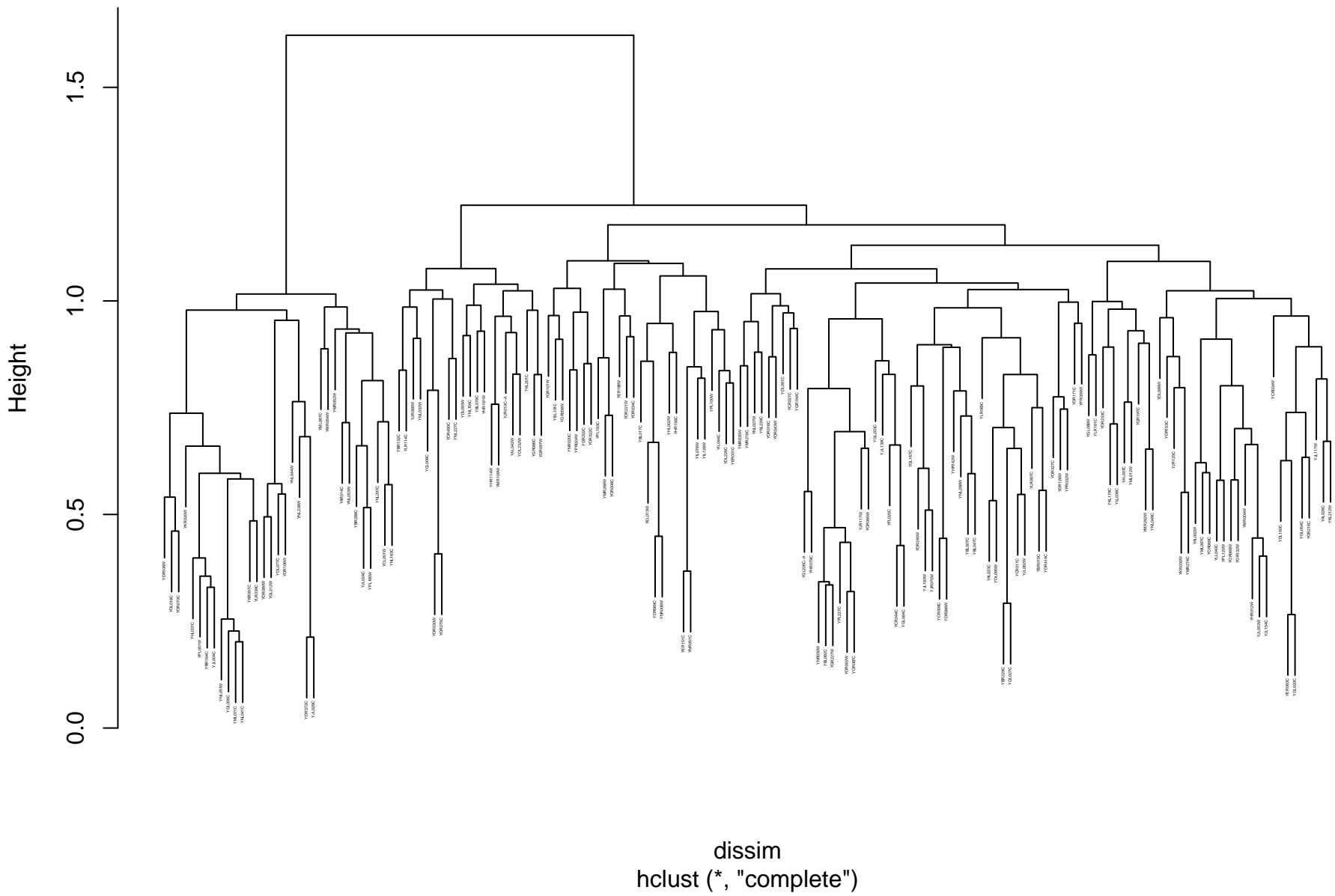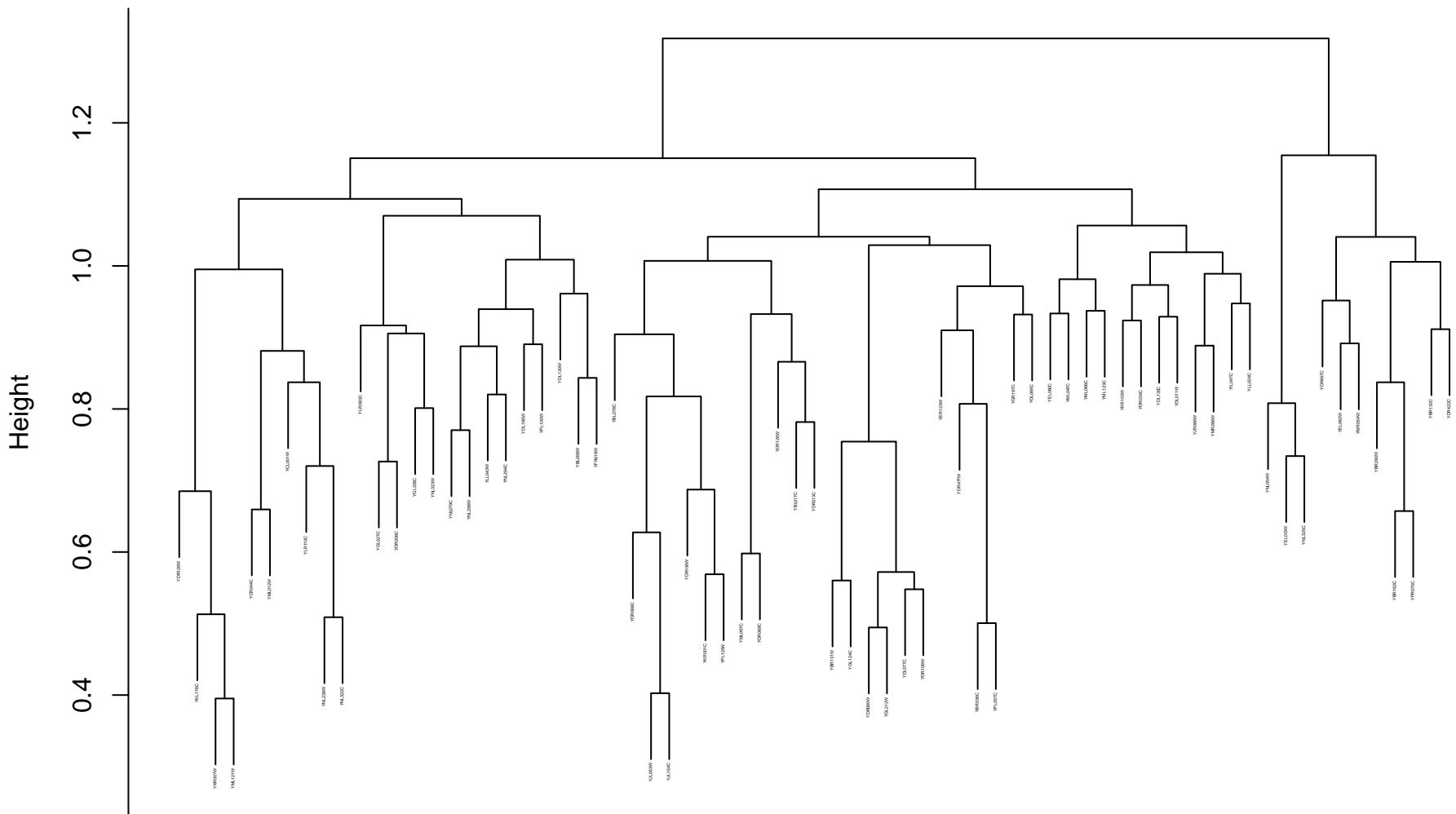
dissim
hclust (*, "complete")

peroxisome_GO_pearson_complete

Height

dissim
hclust (*, "complete")

vacuole_GO_pearson_complete

Height

dissim
hclust (*, "complete")

mitochondrion_GO_pearson_complete

dissim
hclust (*, "complete")

chromatin_GO_pearson_complete

Height

dissim
hclust (*, "complete")

cytoskeleton_GO_pearson_complete

Height

dissim
hclust (*, "complete")

cell cycle_GO_pearson_complete

Height

dissim
hclust (*, "complete")

budding_GO_pearson_complete

dissim
hclust (*, "complete")

lipids_GO_pearson_complete
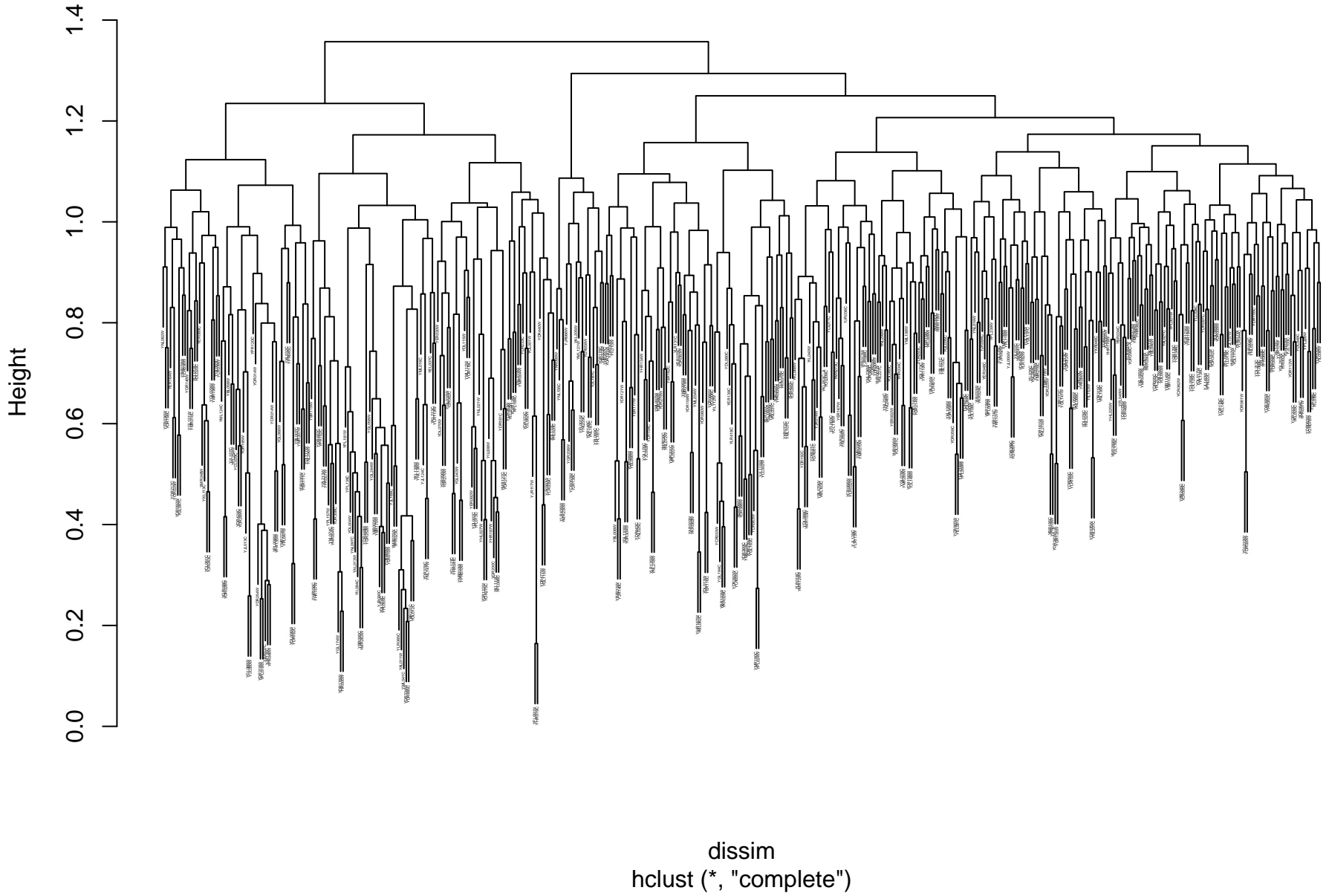

Height
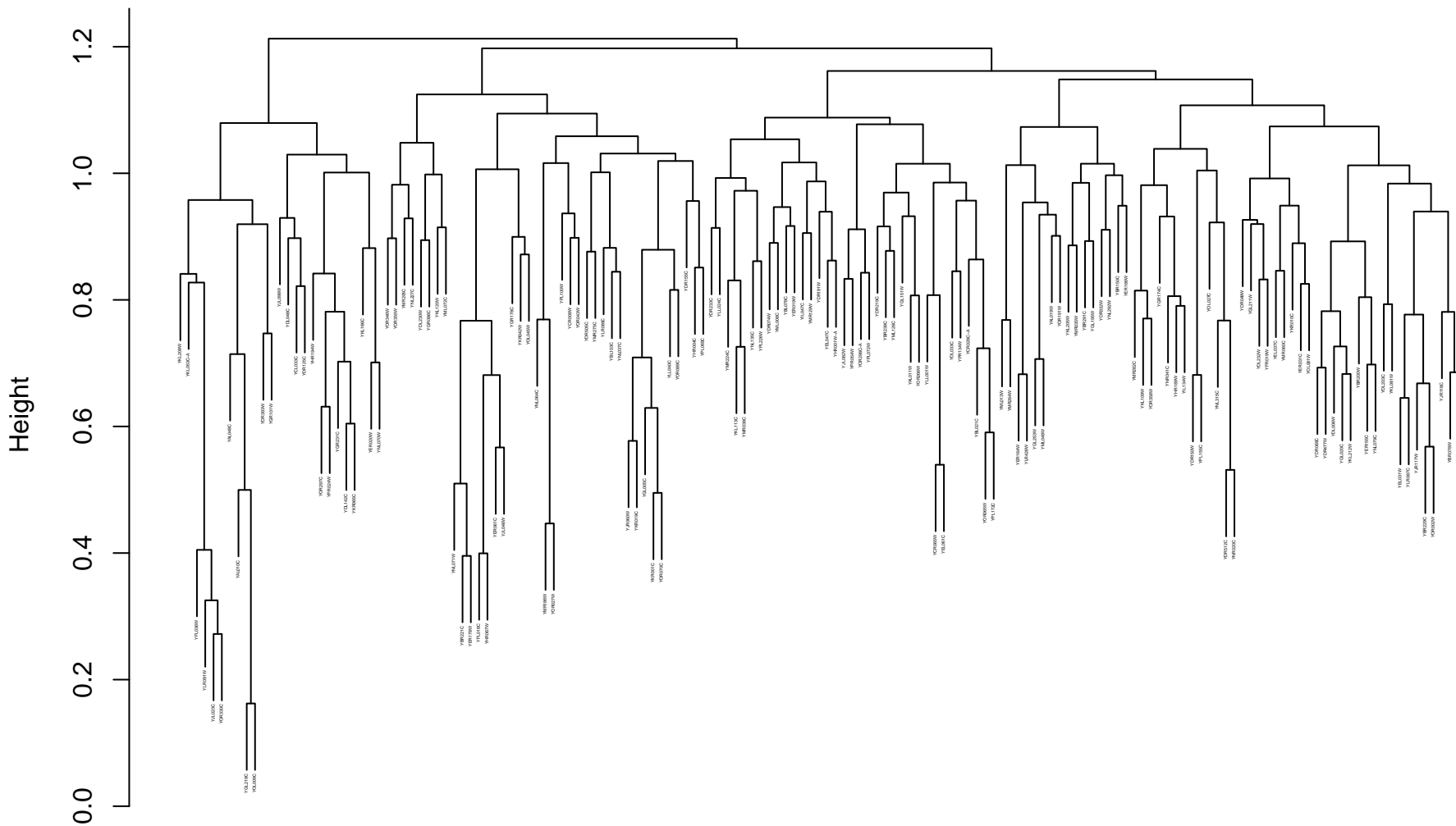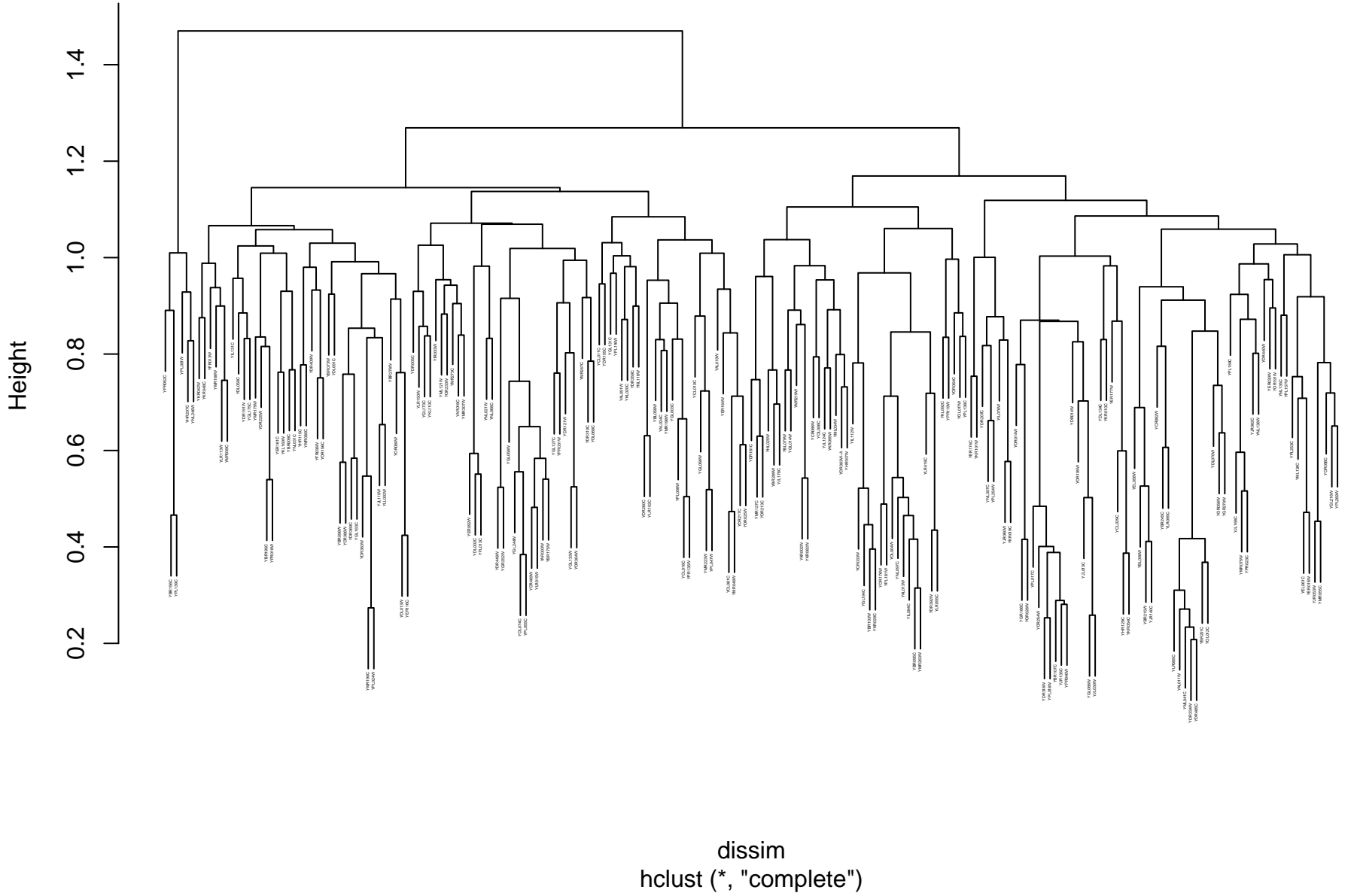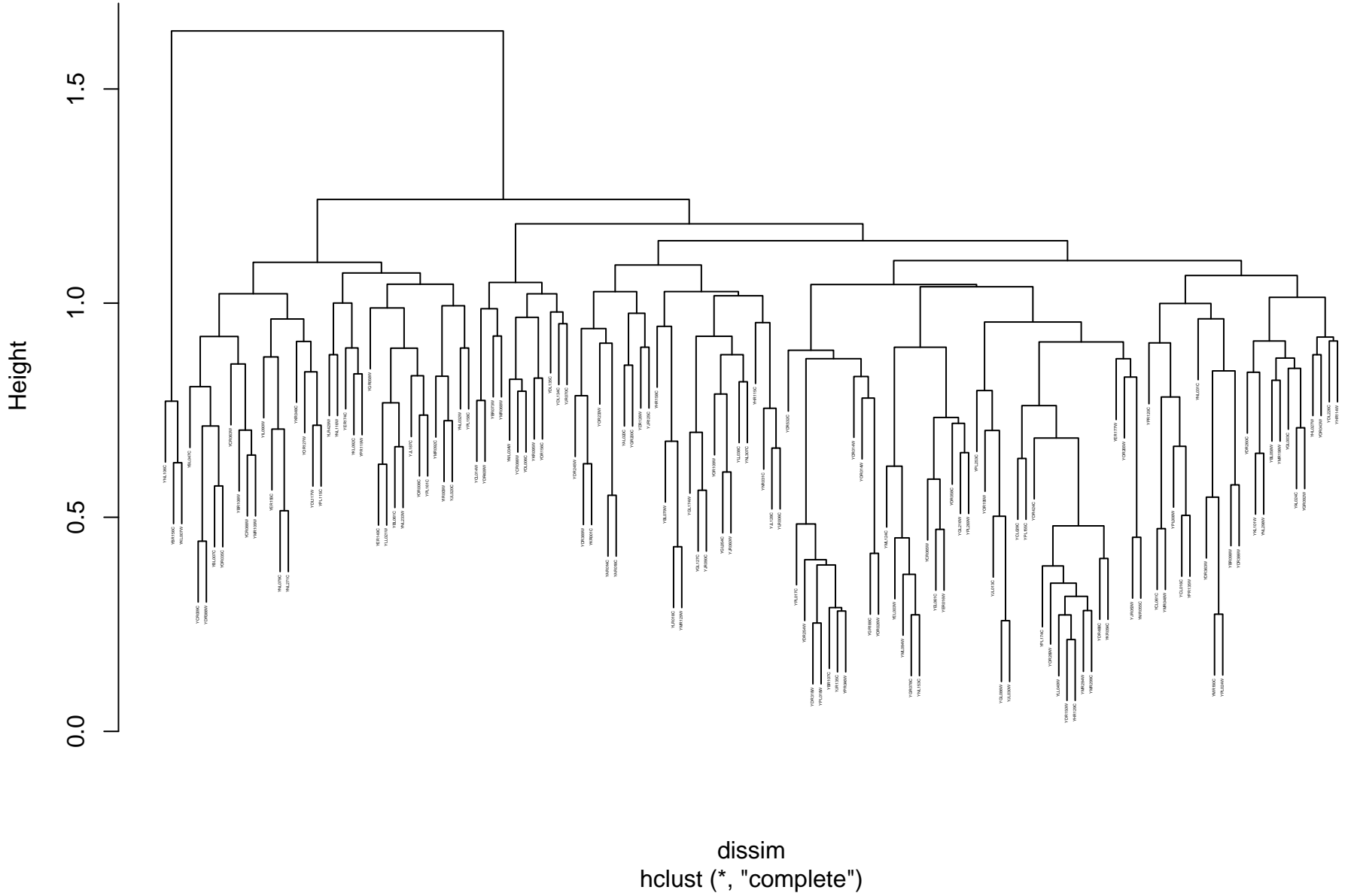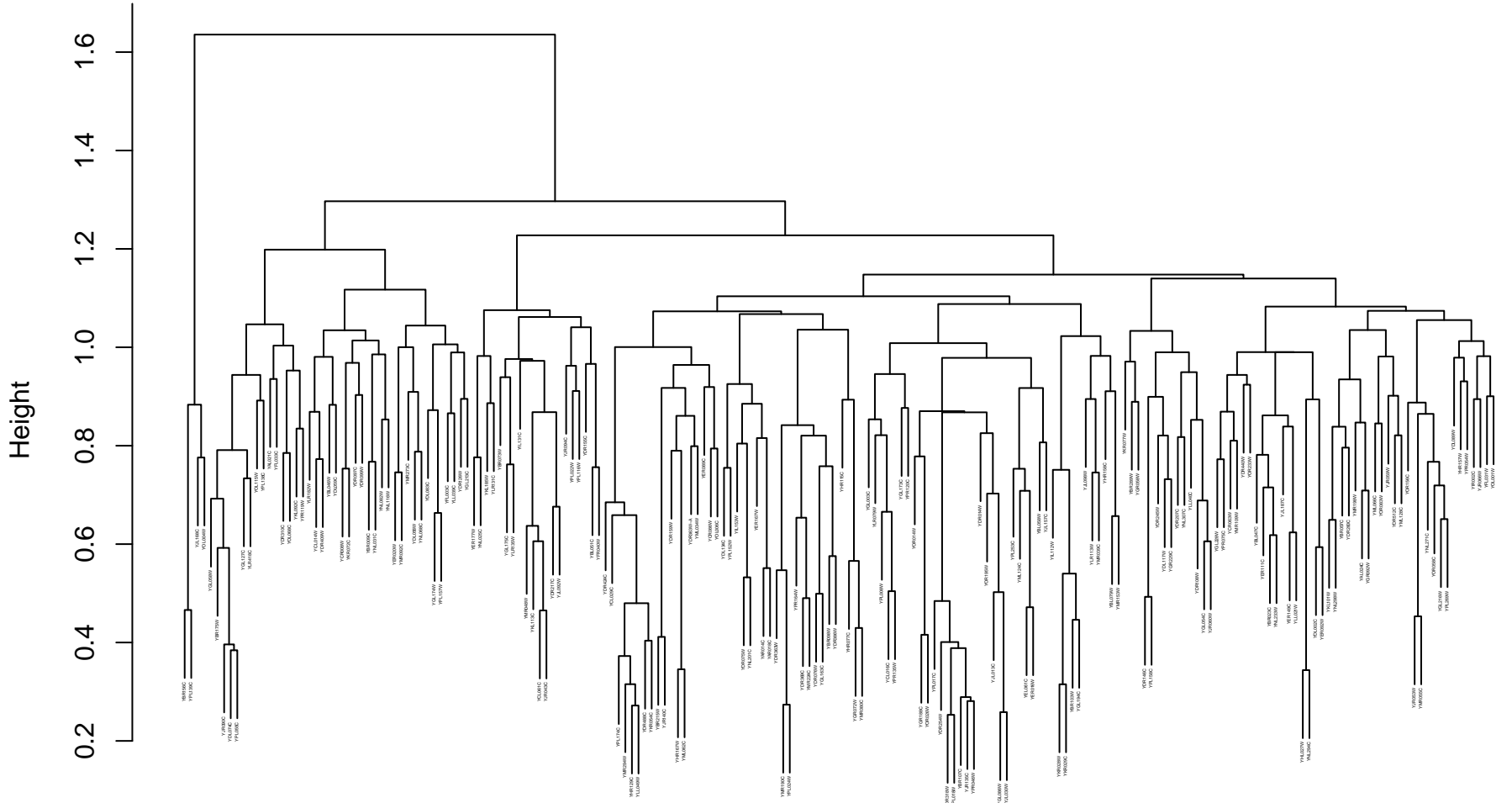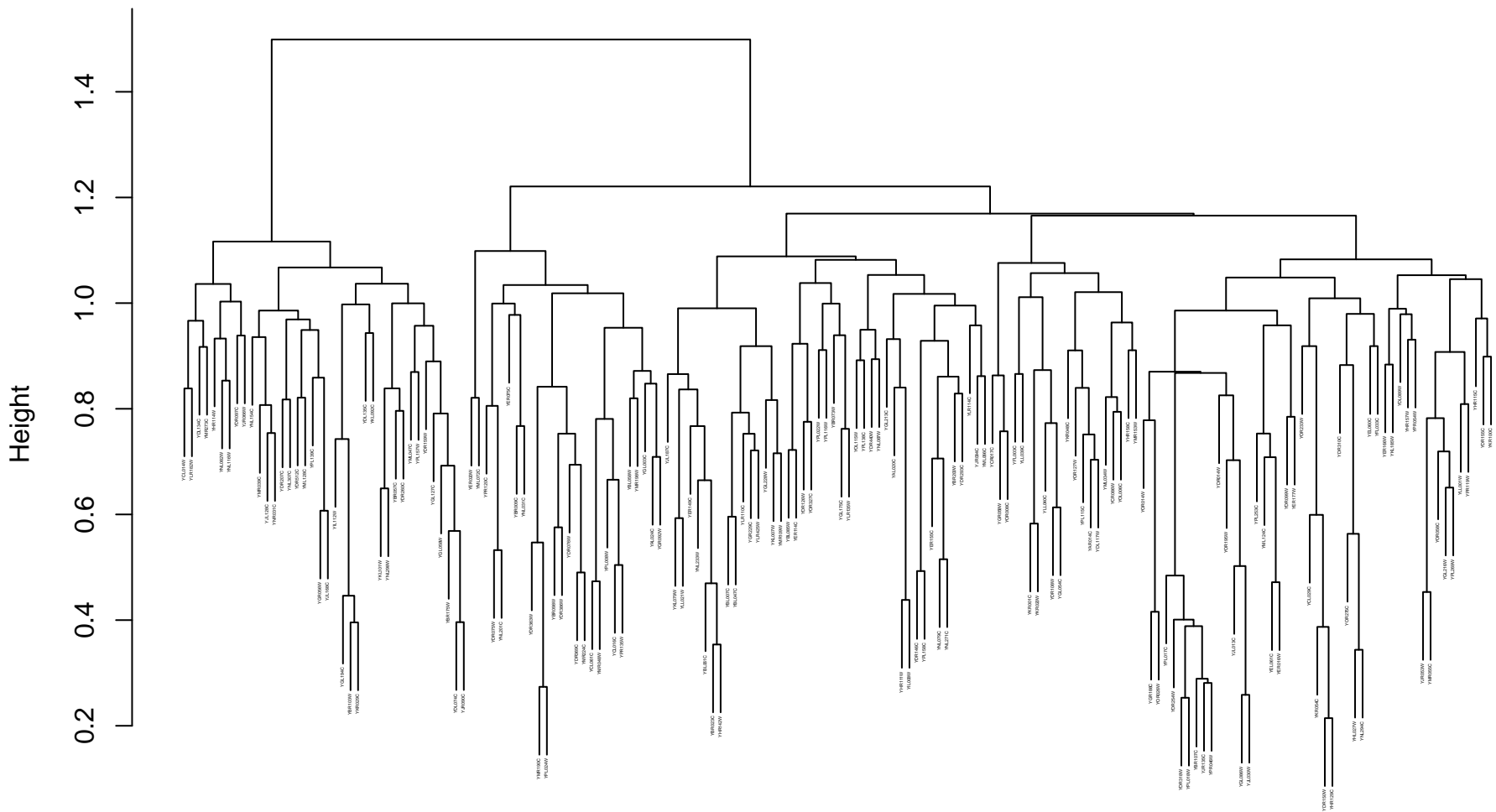
dissim
hclust (*, "complete")
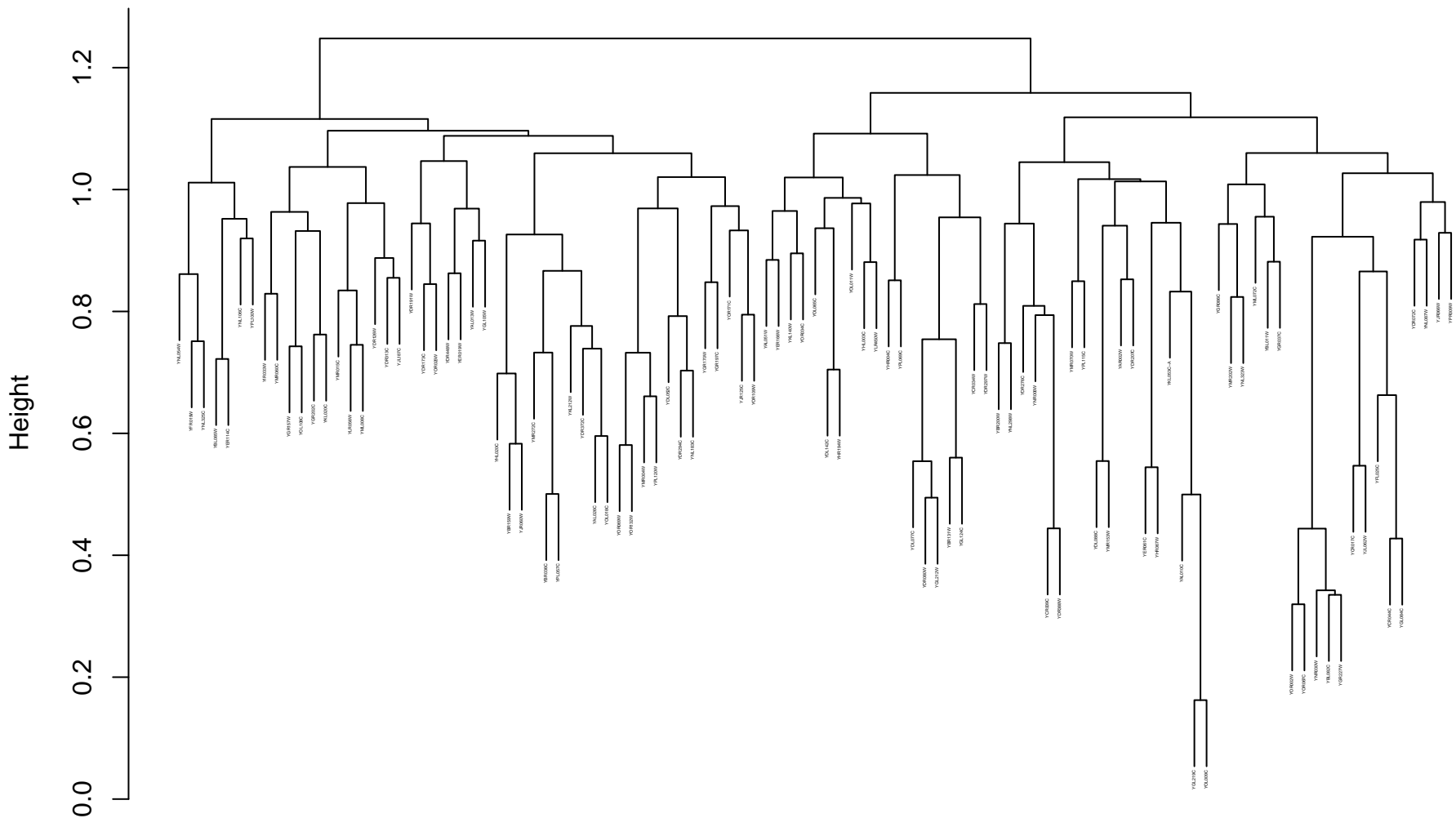
nuclear transport_GO_pearson_complete

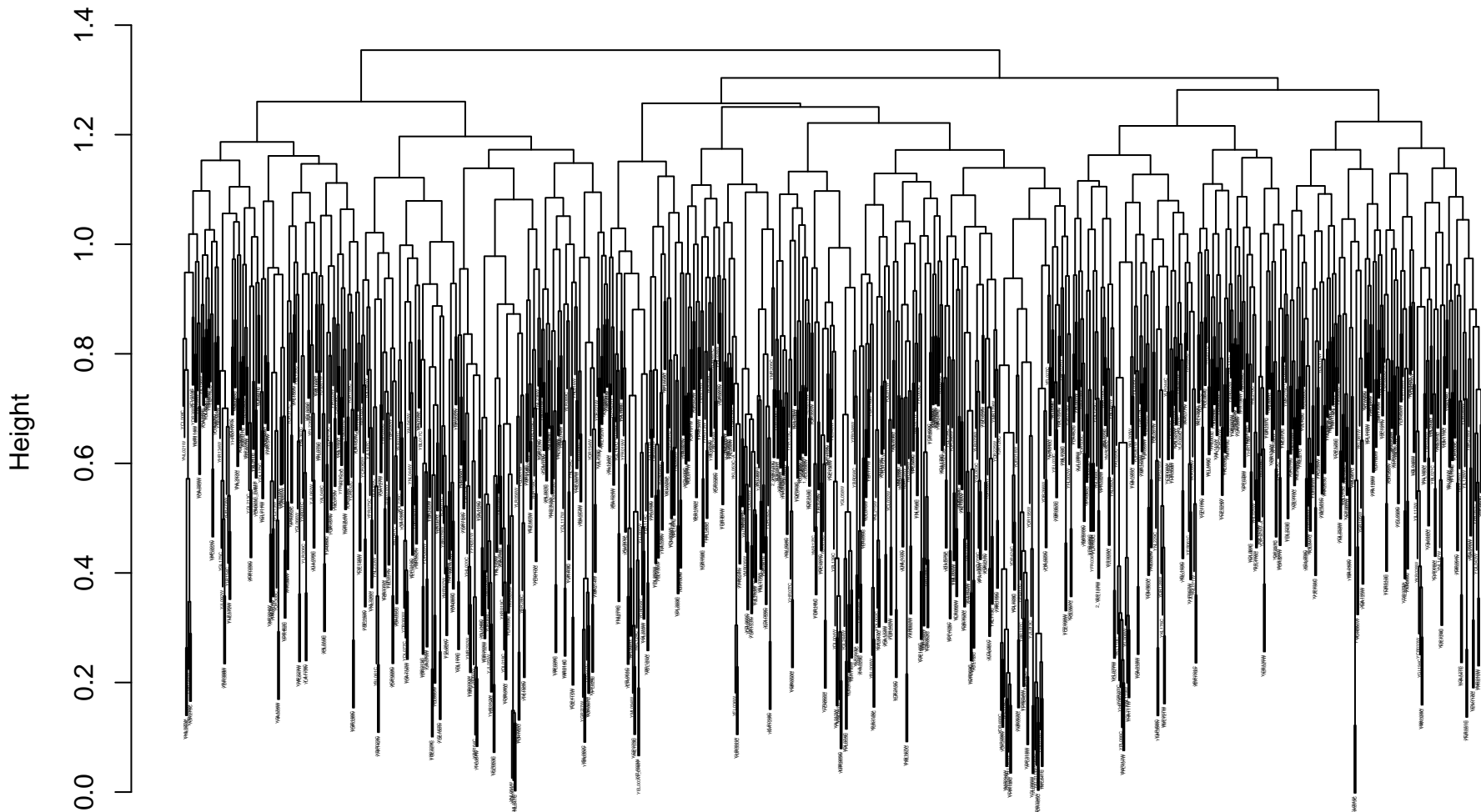
Height

dissim
hclust (*, "complete")

metabolic_GO_pearson_complete
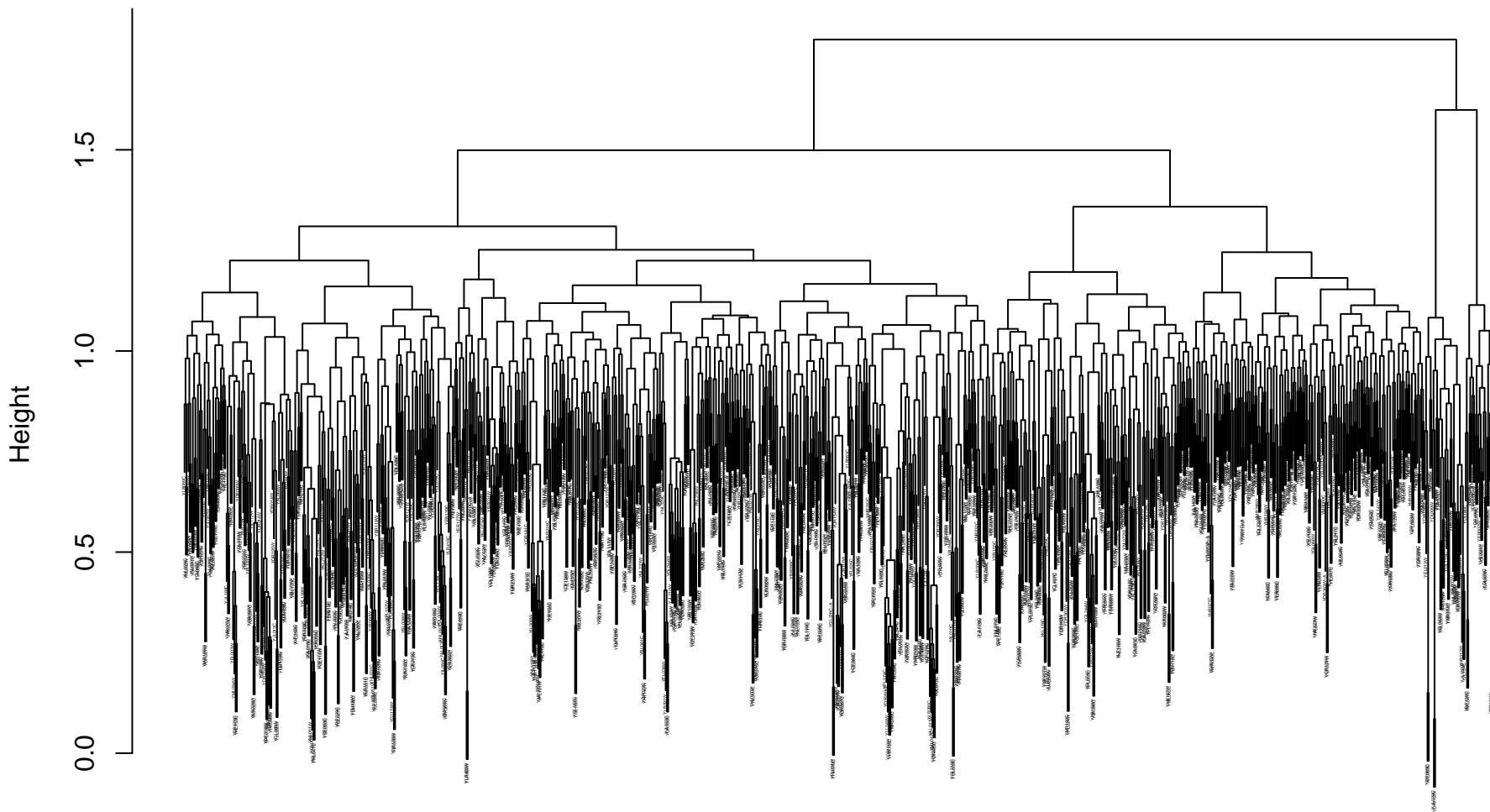
Height

dissim
hclust (*, "complete")

library_pearson_complete

Height

dissim
hclust (*, "complete")

gene_pearson_complete

Height

dissim
hclust (*, "complete")

ribosome_GO_pearson_average

Height

dissim
hclust (*, "average")

transcription and mRNA processing_GO_pearson_average

Height
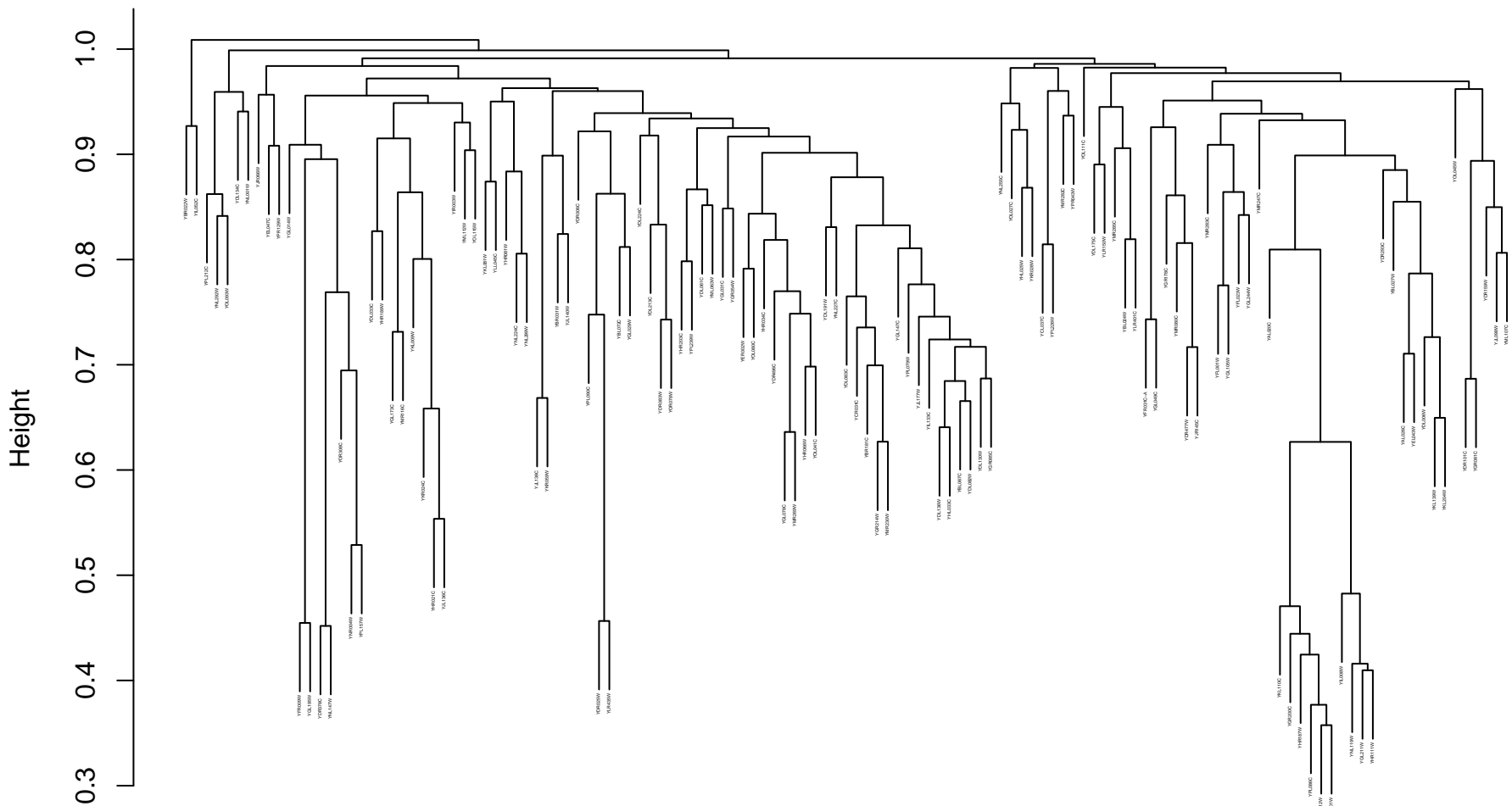
dissim
hclust (*, "average")
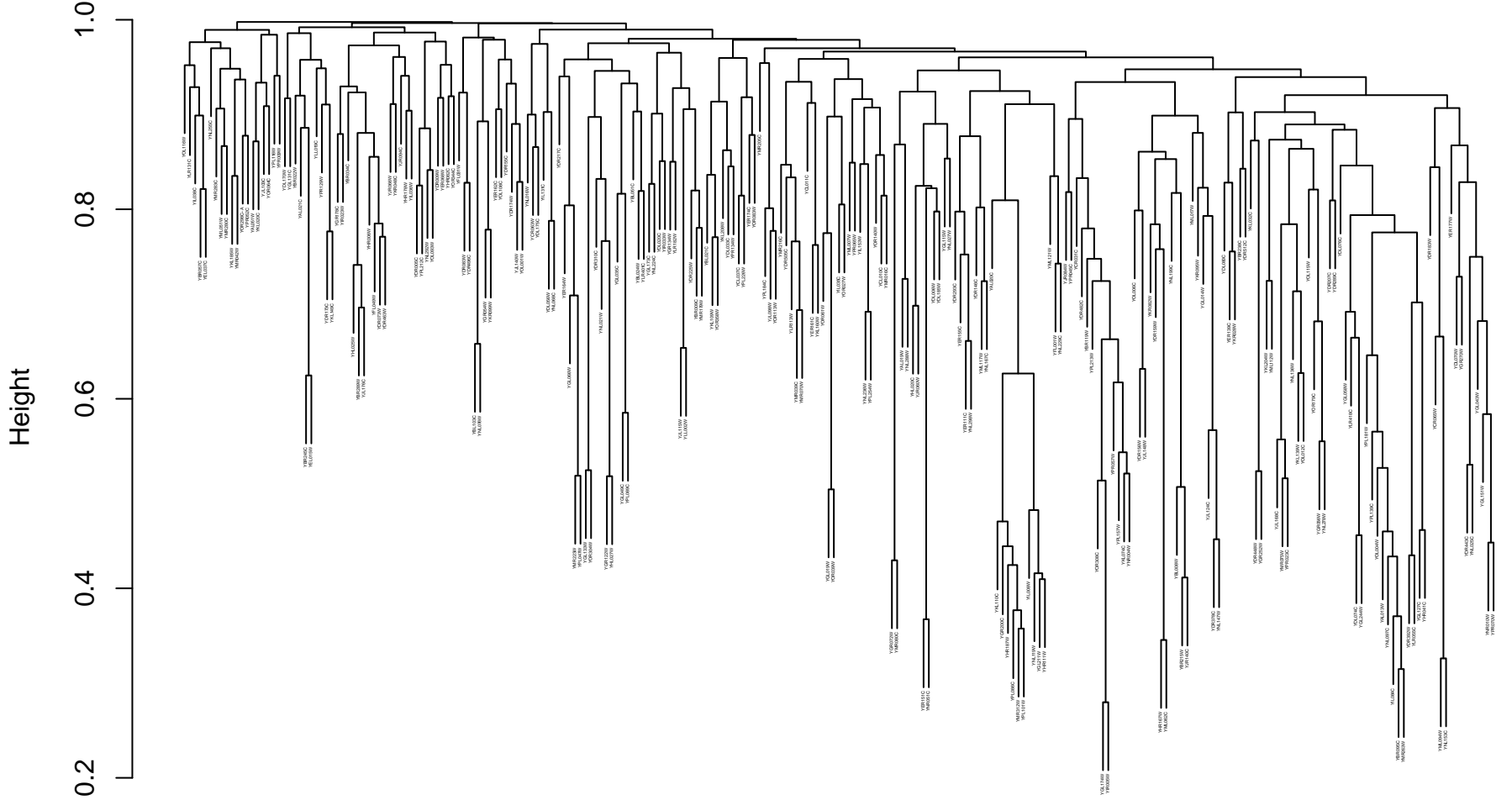
Golgi and ER_GO_pearson_average
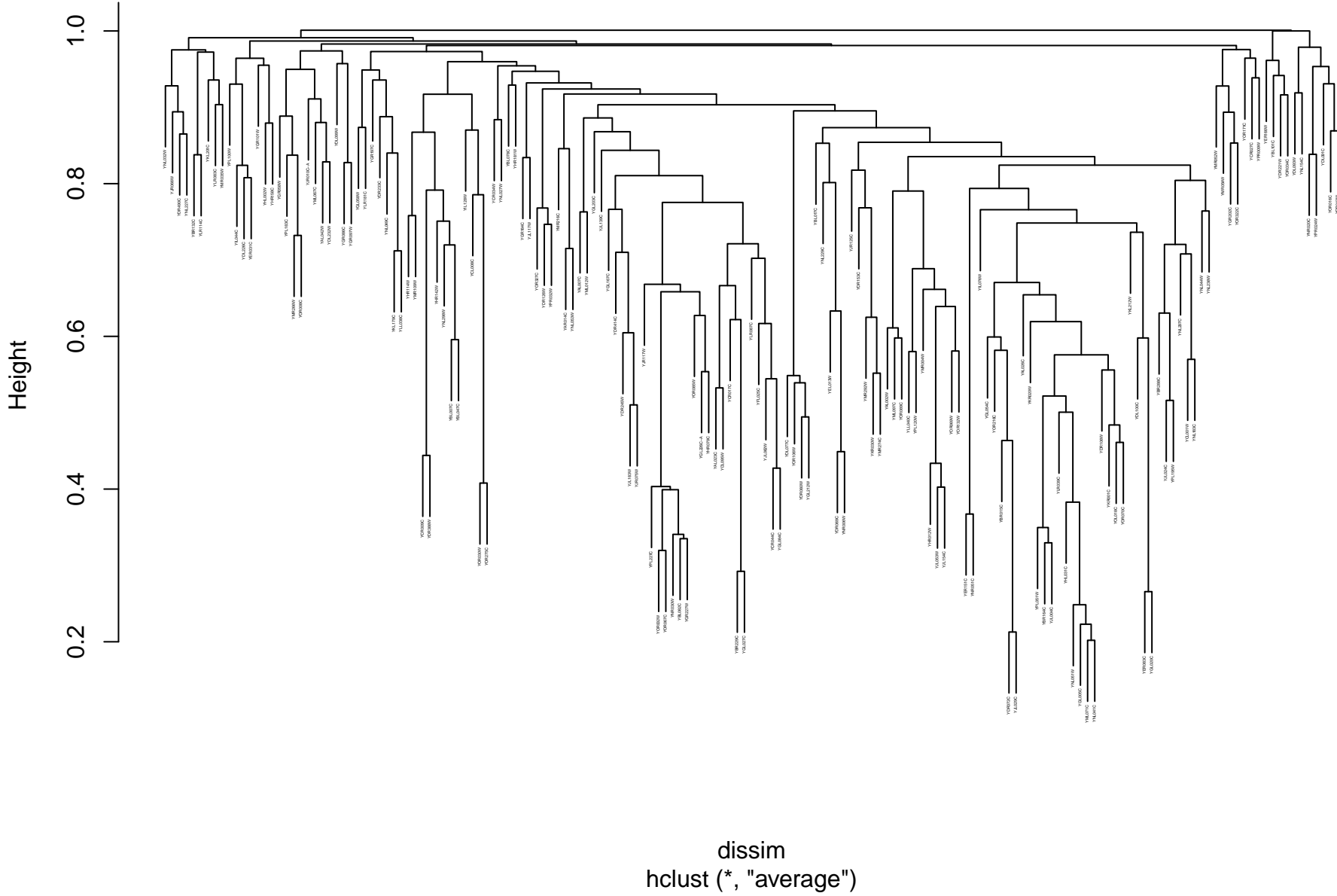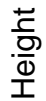
dissim
hclust (*, "average")

peroxisome_GO_pearson_average

dissim
hclust (*, "average")

vacuole_GO_pearson_average

Height

dissim
hclust (*, "average")

mitochondrion_GO_pearson_average

Height

dissim
hclust (*, "average")

chromatin_GO_pearson_average

Height

dissim
hclust (*, "average")

cytoskeleton_GO_pearson_average

Height

dissim
hclust (*, "average")

cell cycle_GO_pearson_average
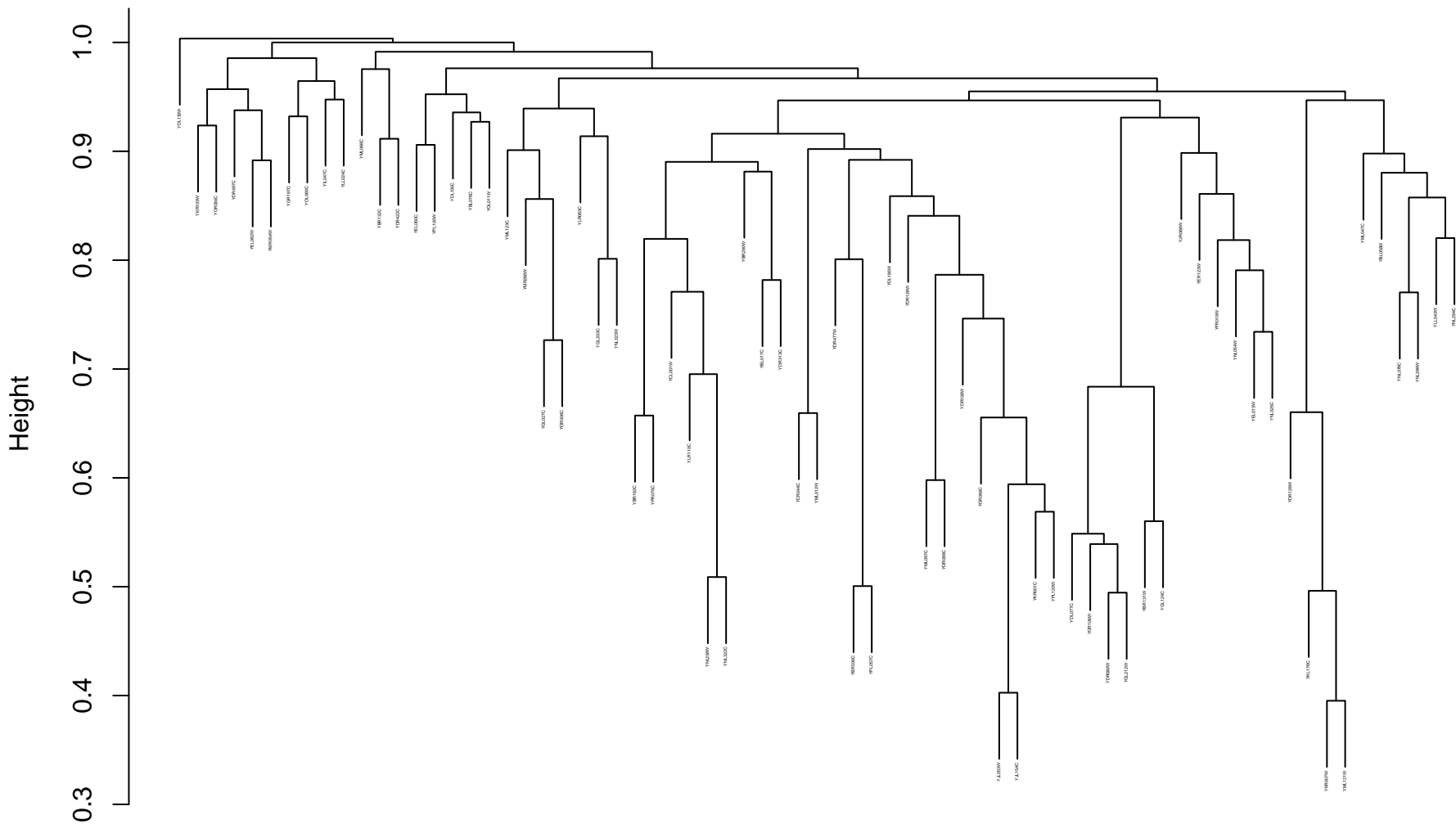
Height

dissim
hclust (*, "average")

budding_GO_pearson_average
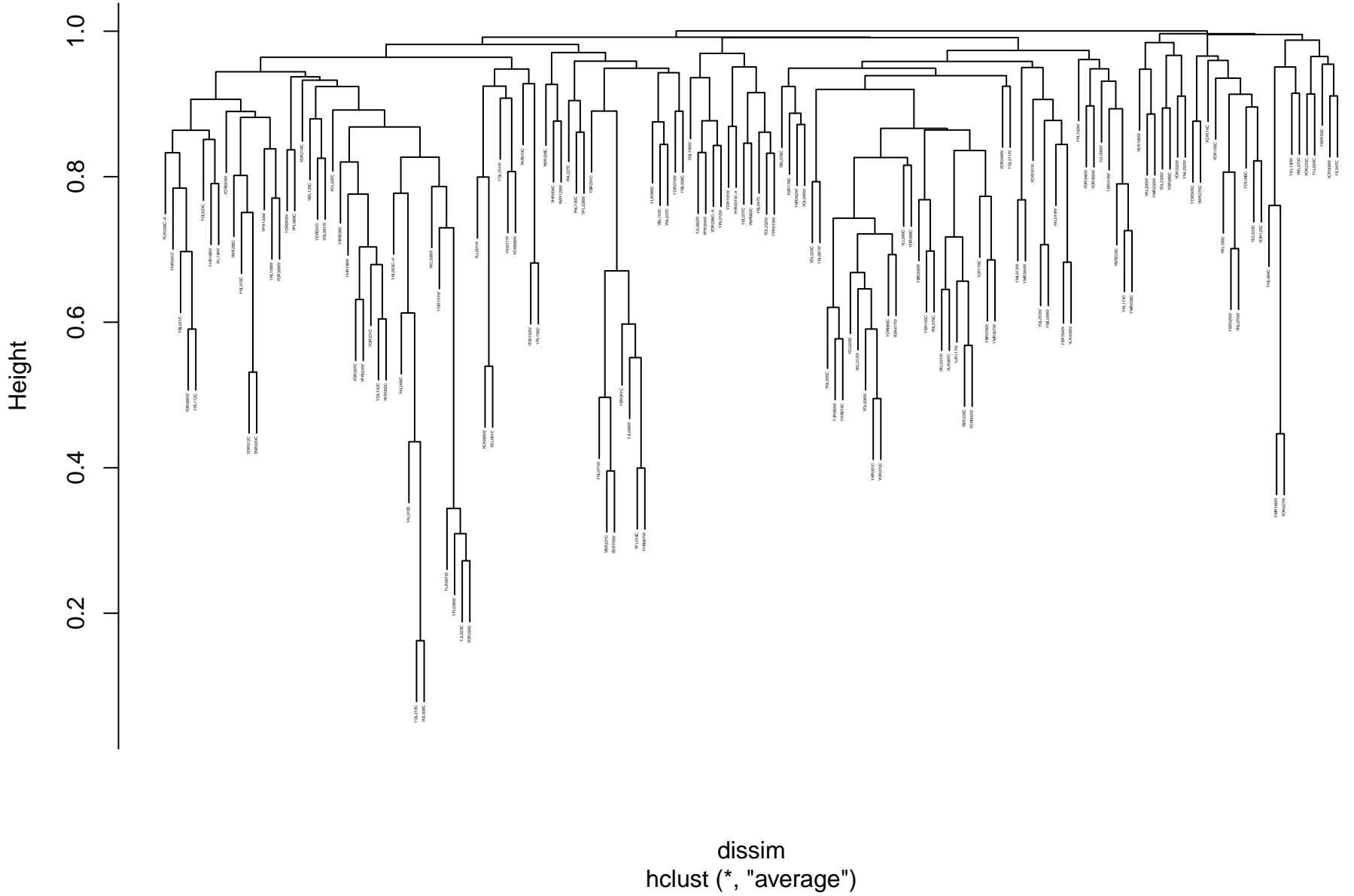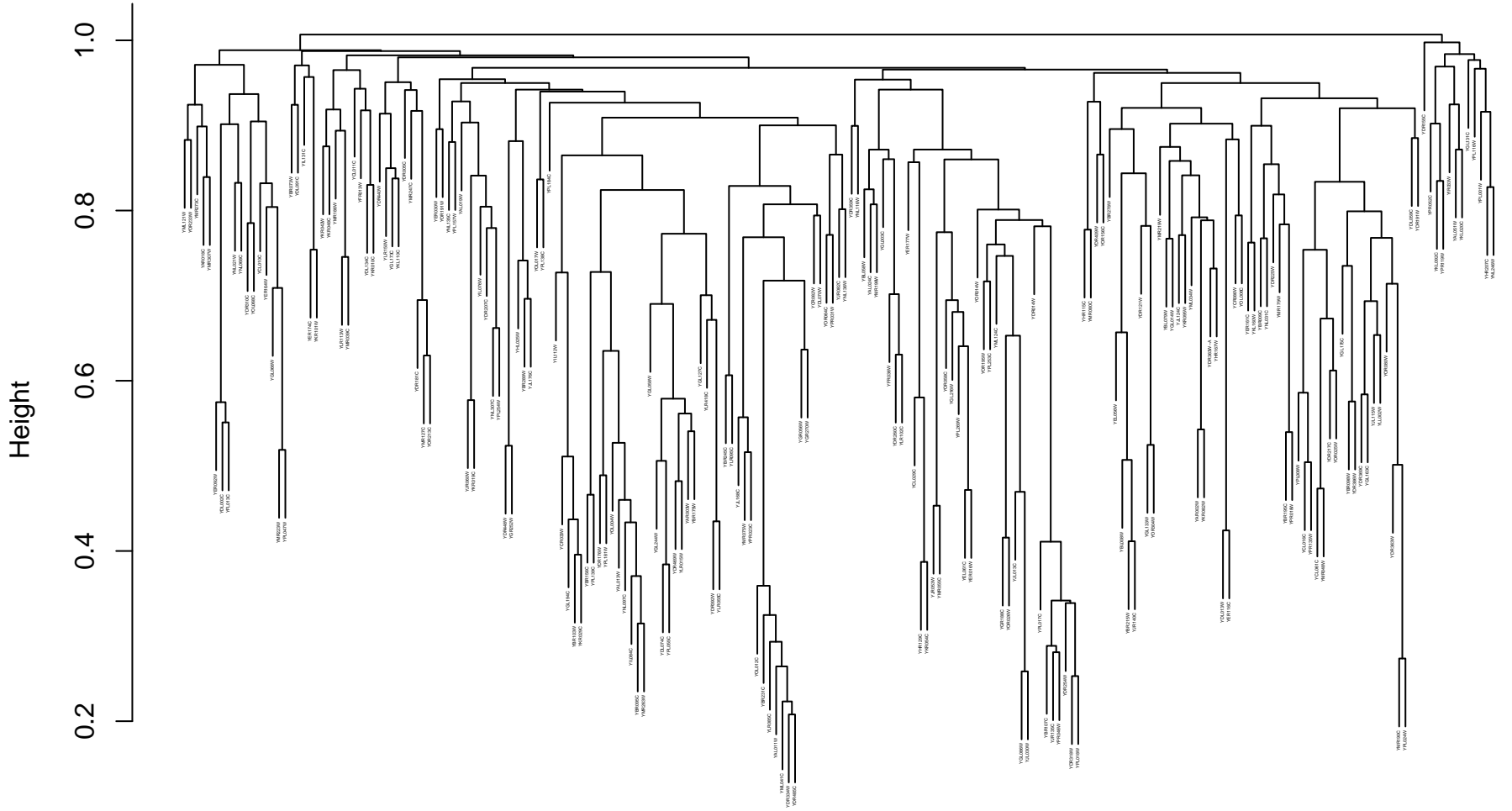
Height

dissim
hclust (*, "average")
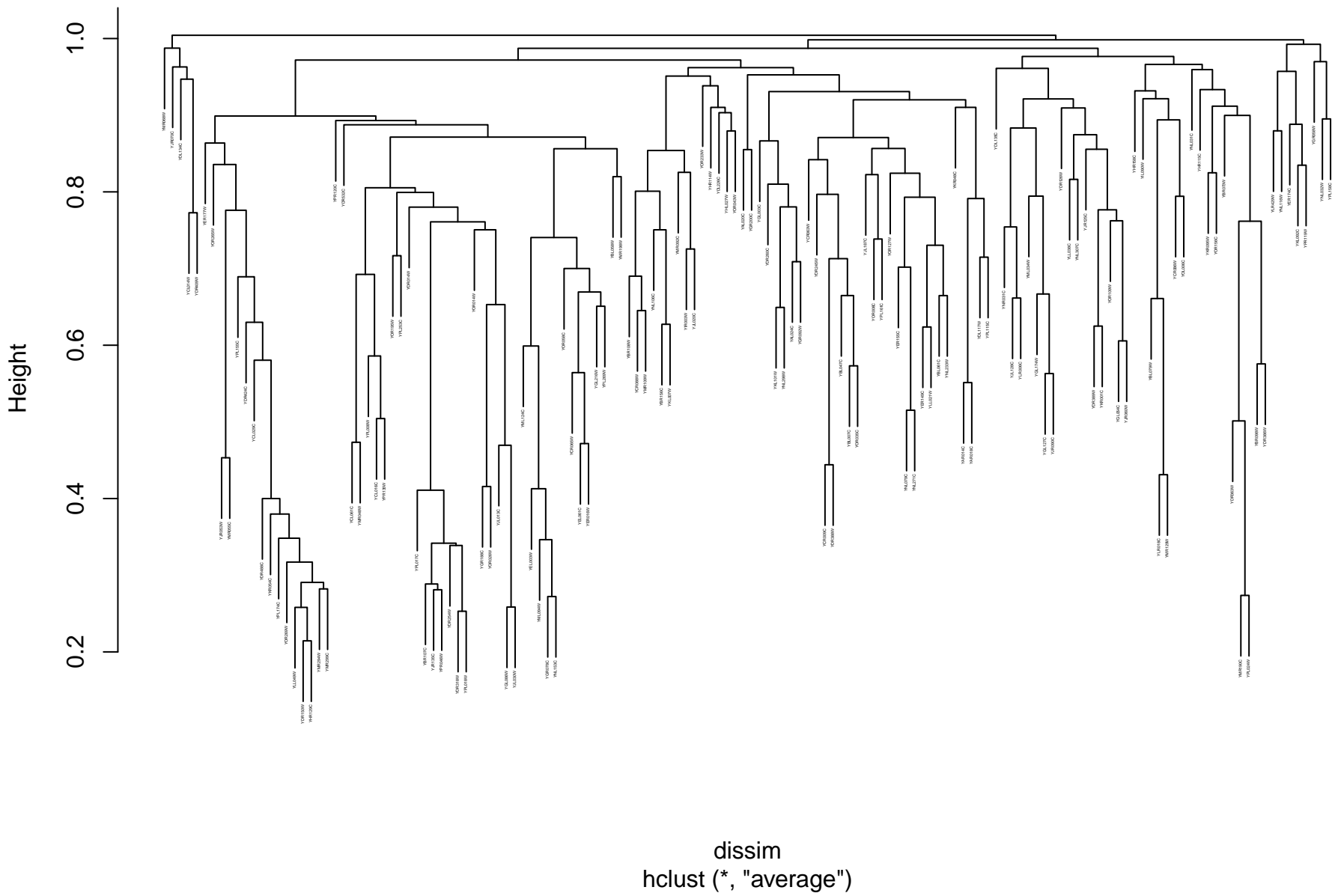
lipids_GO_pearson_average
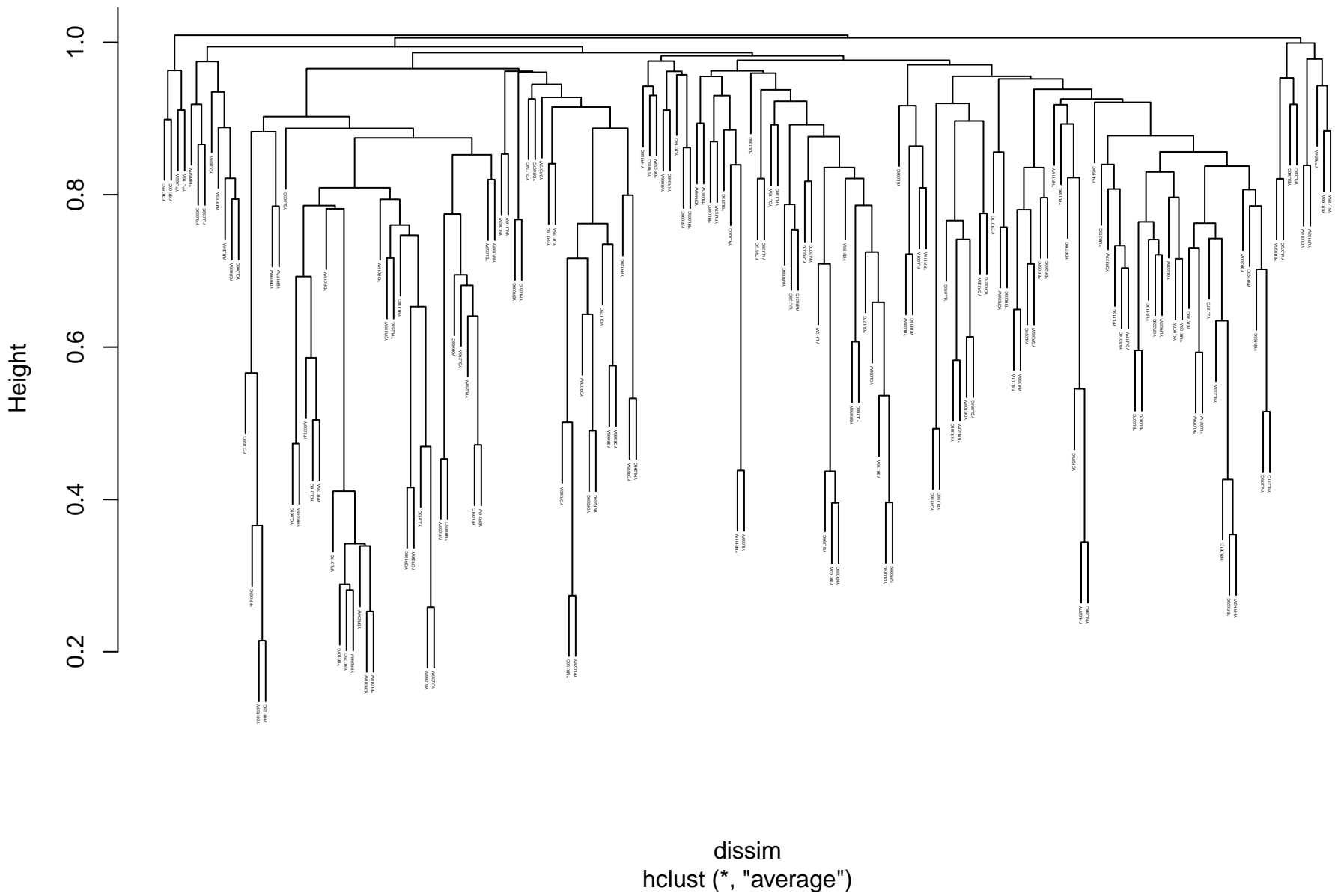
Height

dissim
hclust (*, "average")
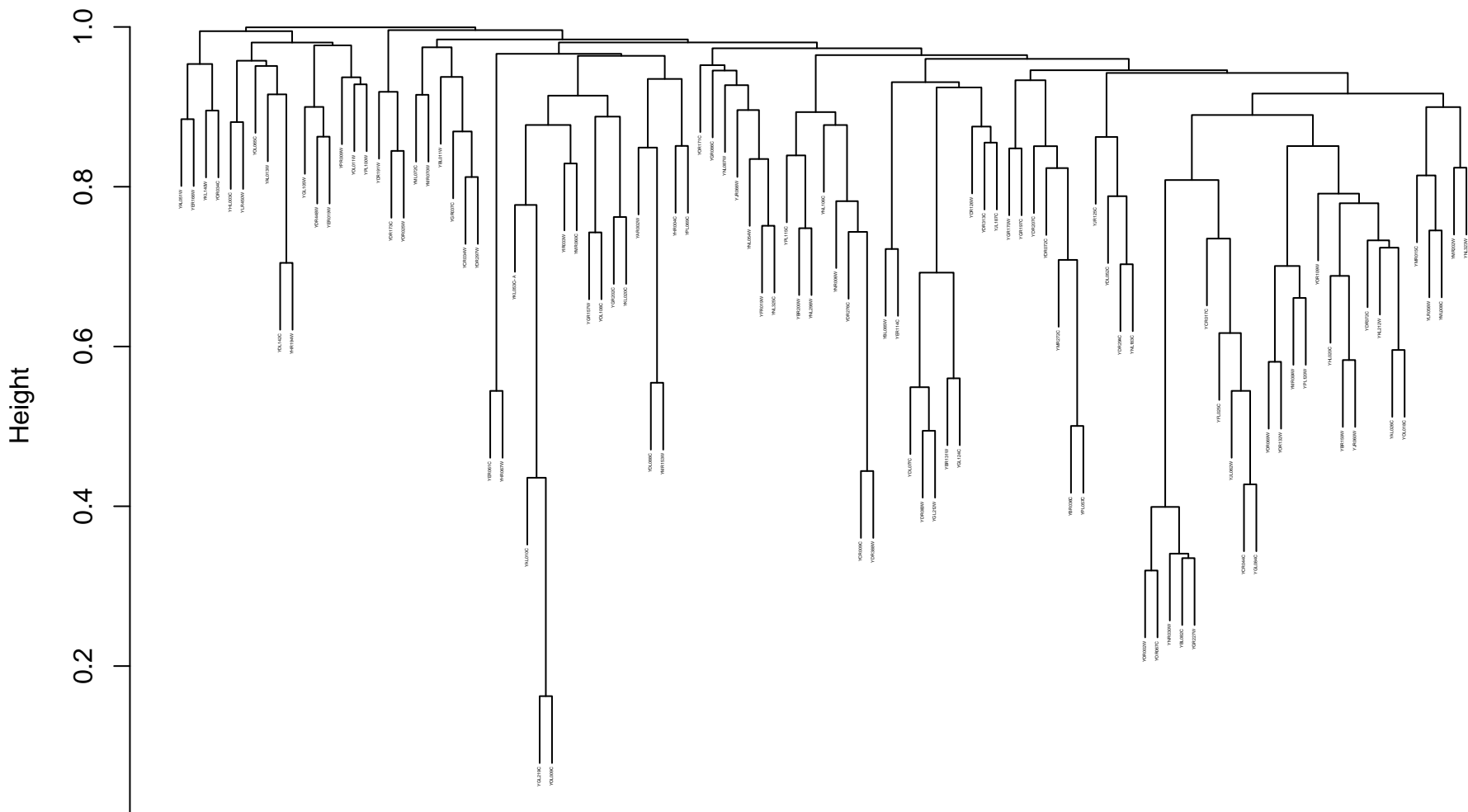
nuclear transport_GO_pearson_average

Height

dissim
hclust (*, "average")
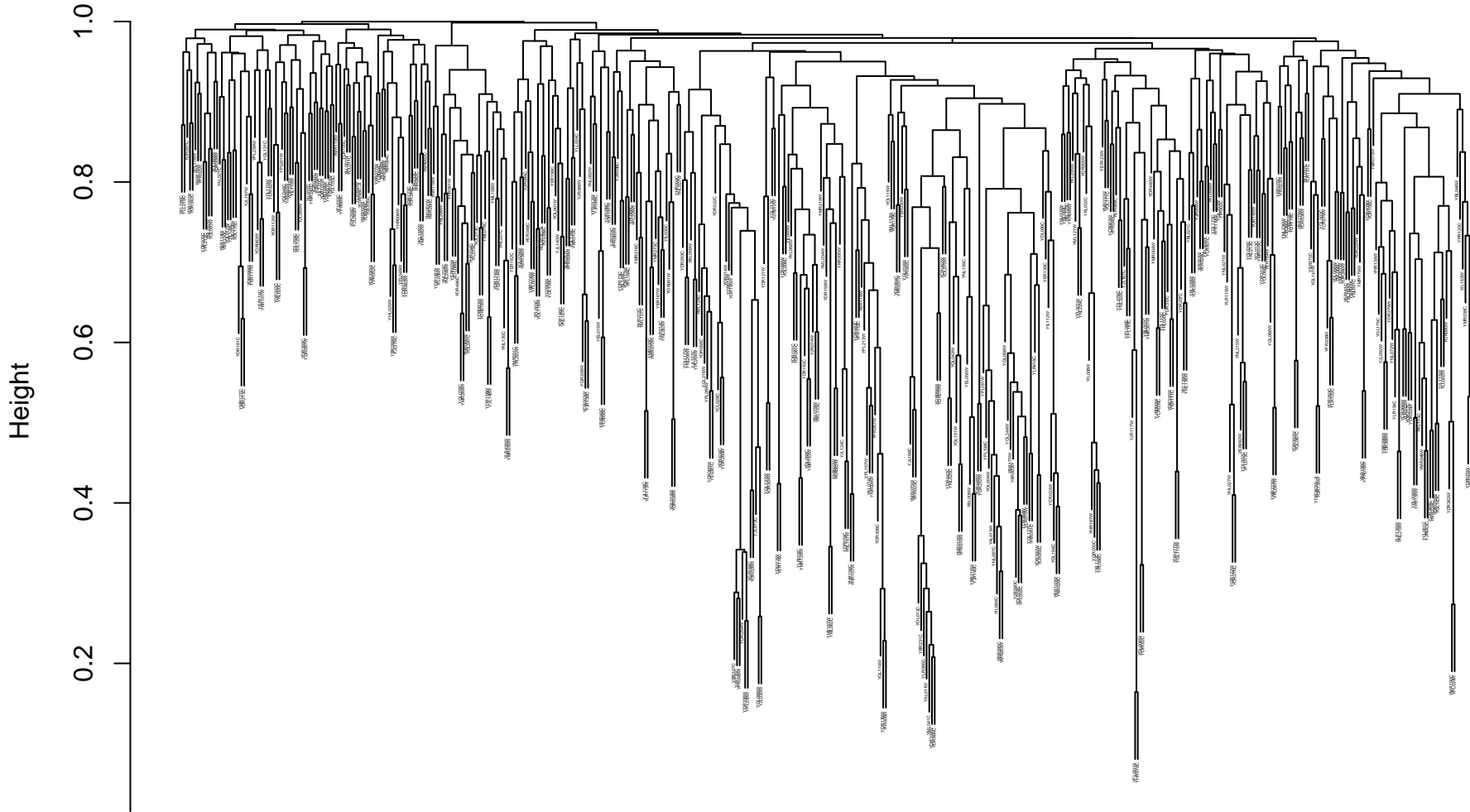
metabolic_GO_pearson_average
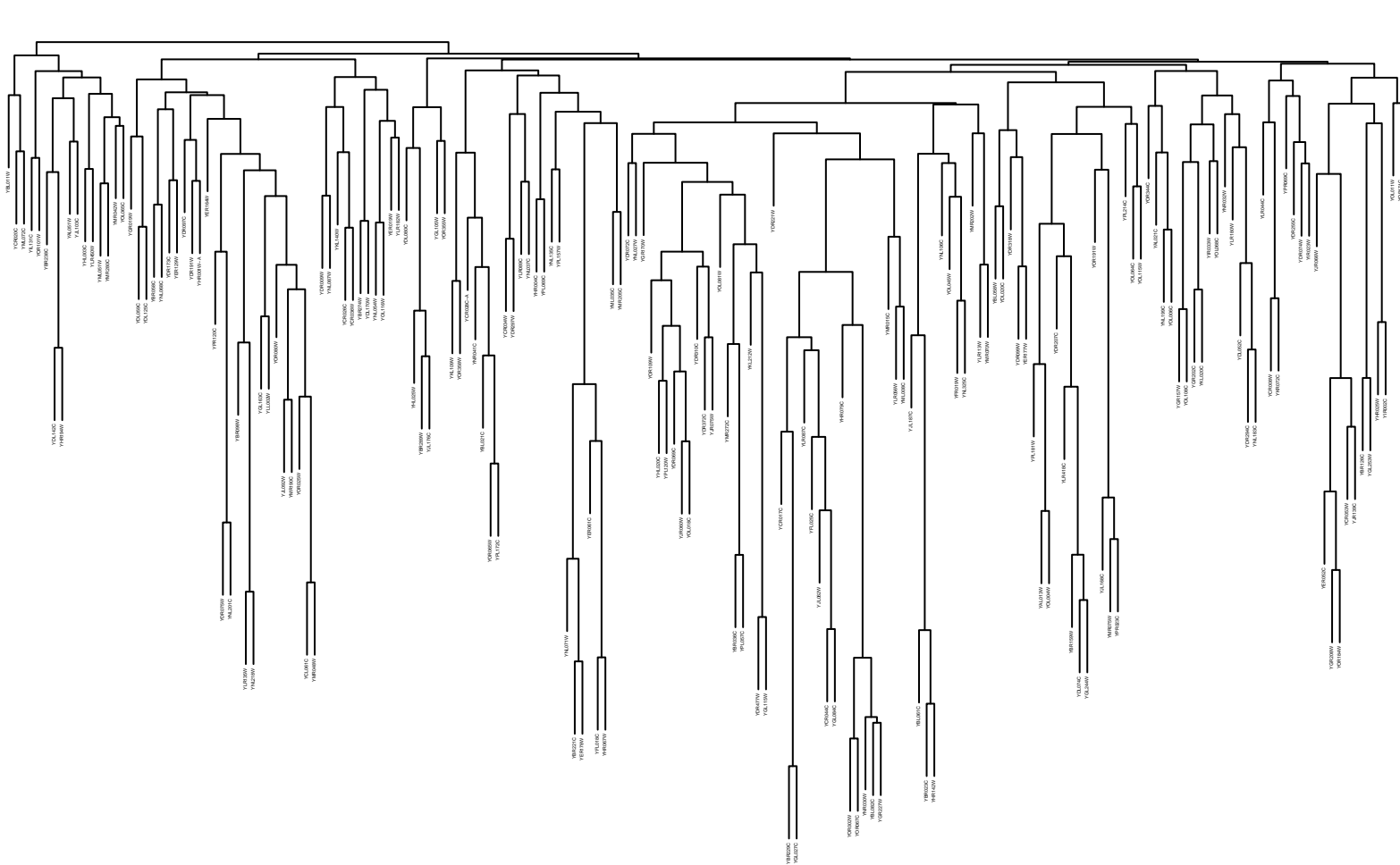
Height

dissim
hclust (*, "average")
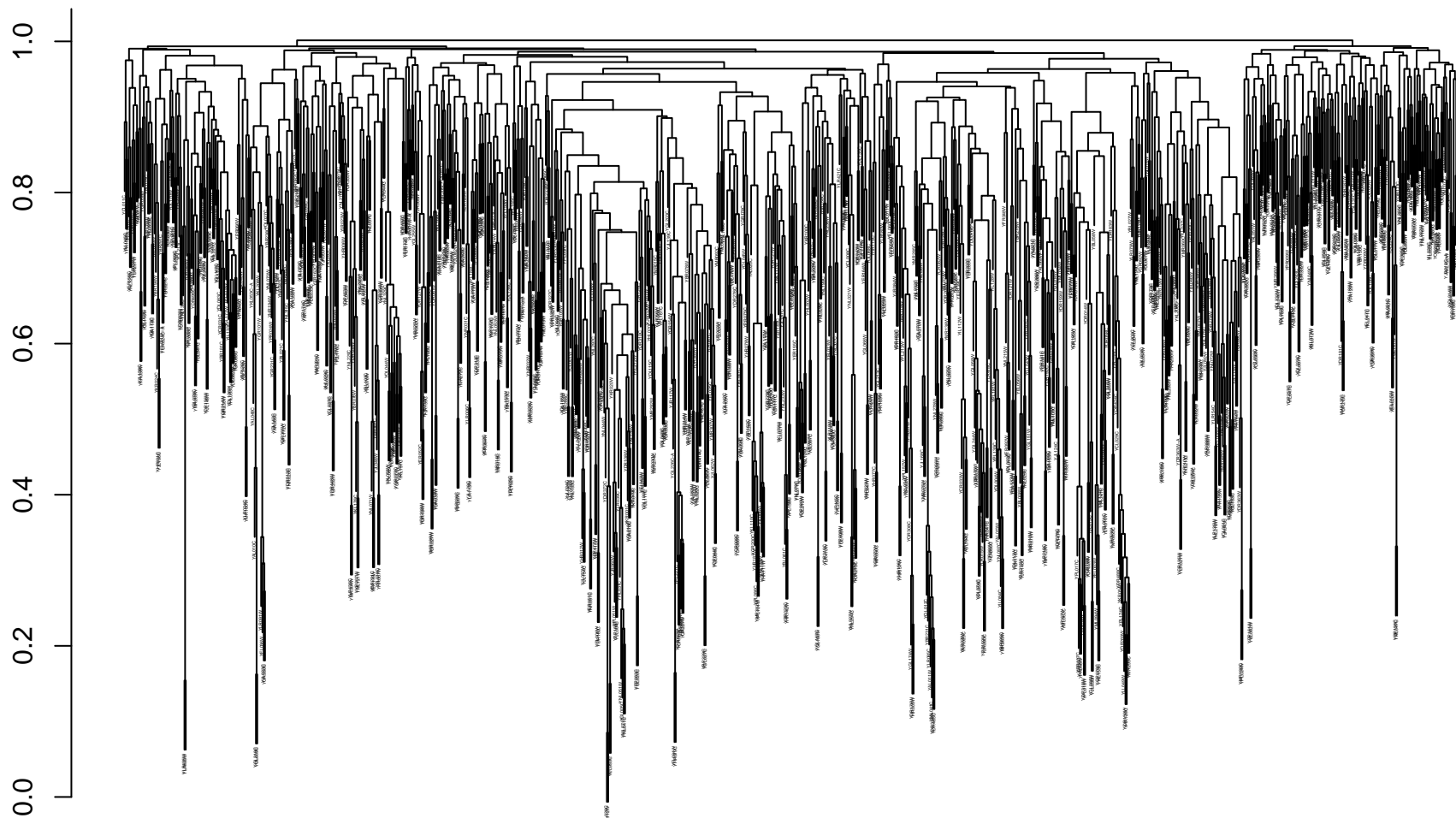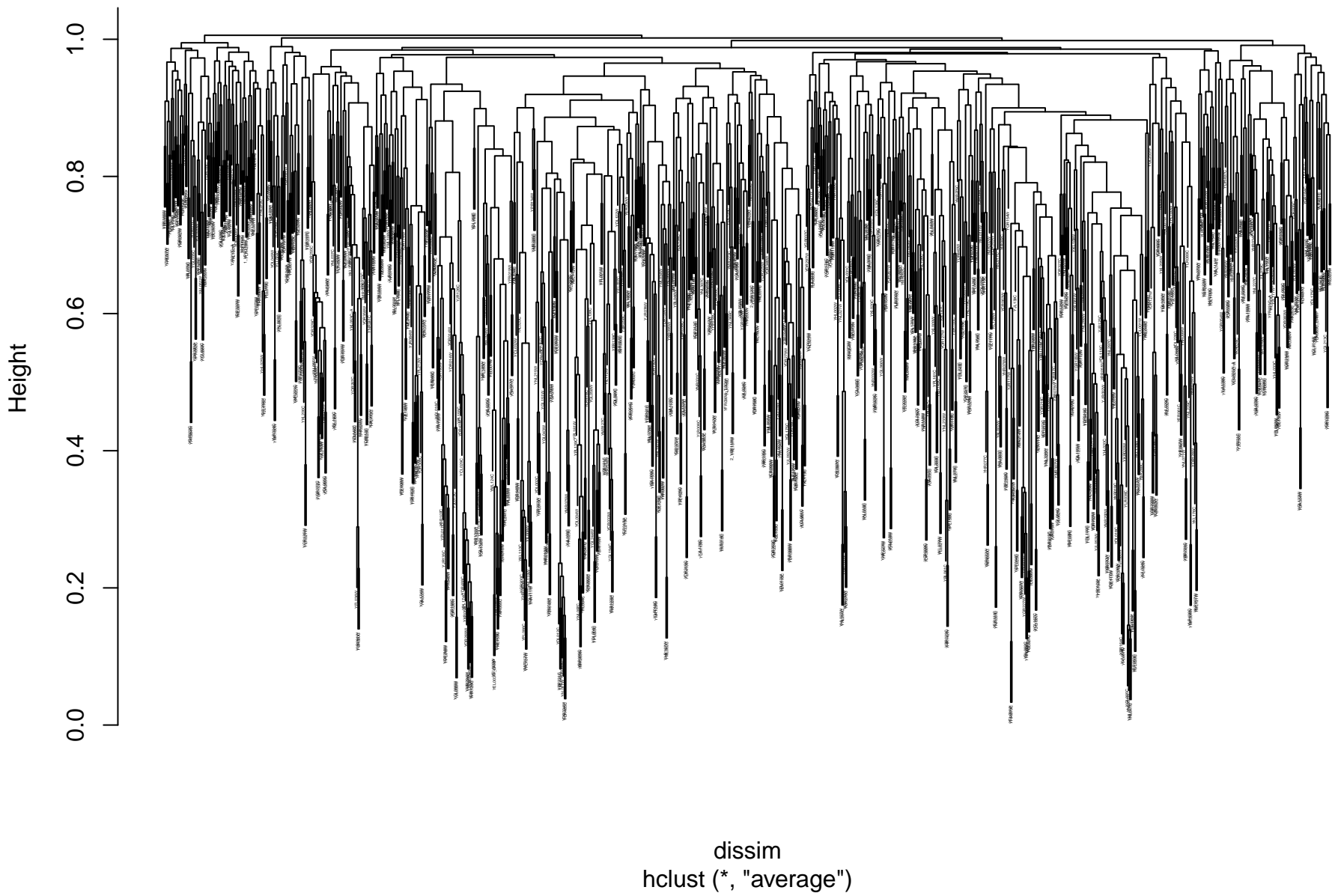
library_pearson_average

dissim
hclust (*, "average")

gene_pearson_average
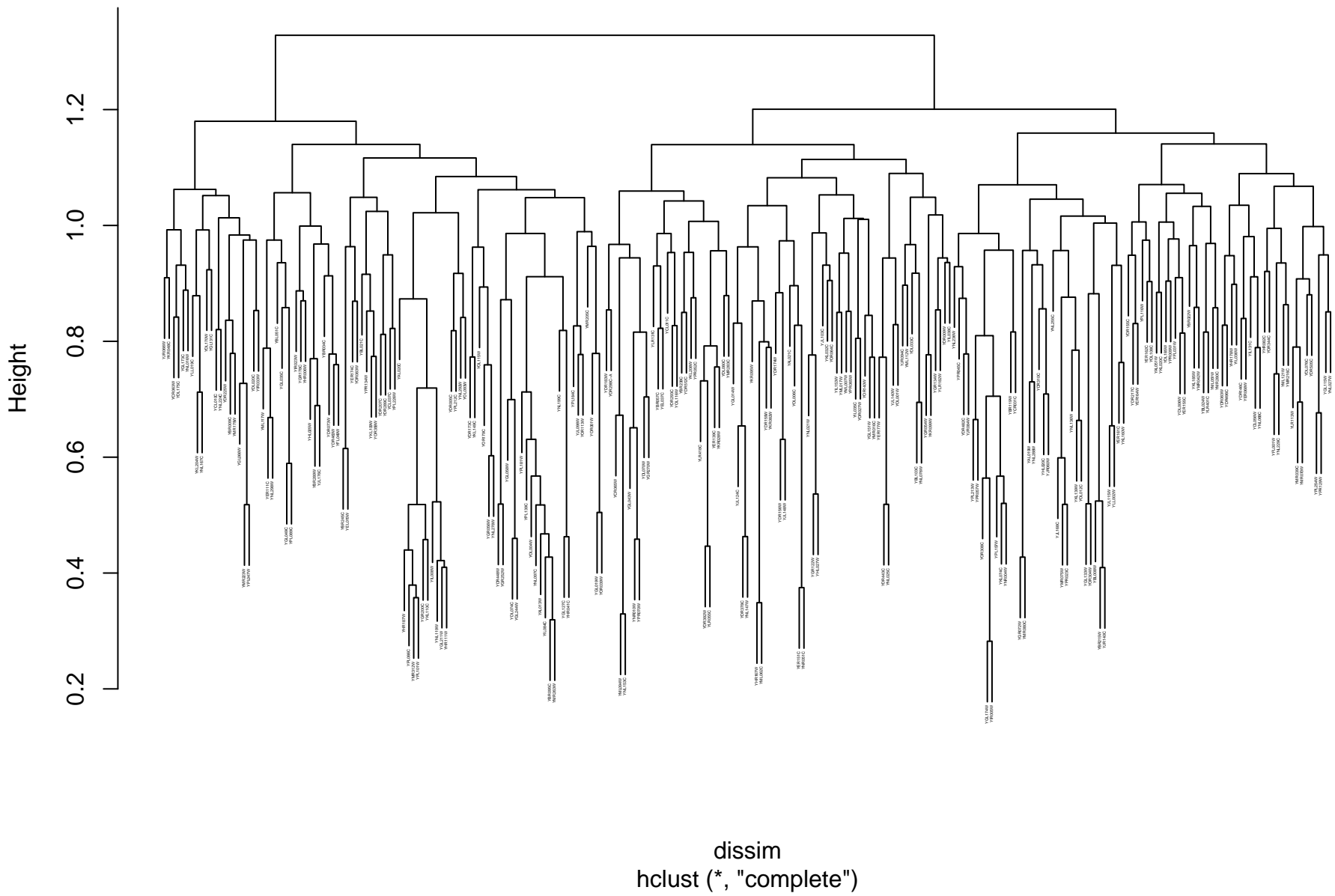
Height

dissim
hclust (*, "average")

ribosome_GO_correlation_complete

dissim
hclust (*, "complete")
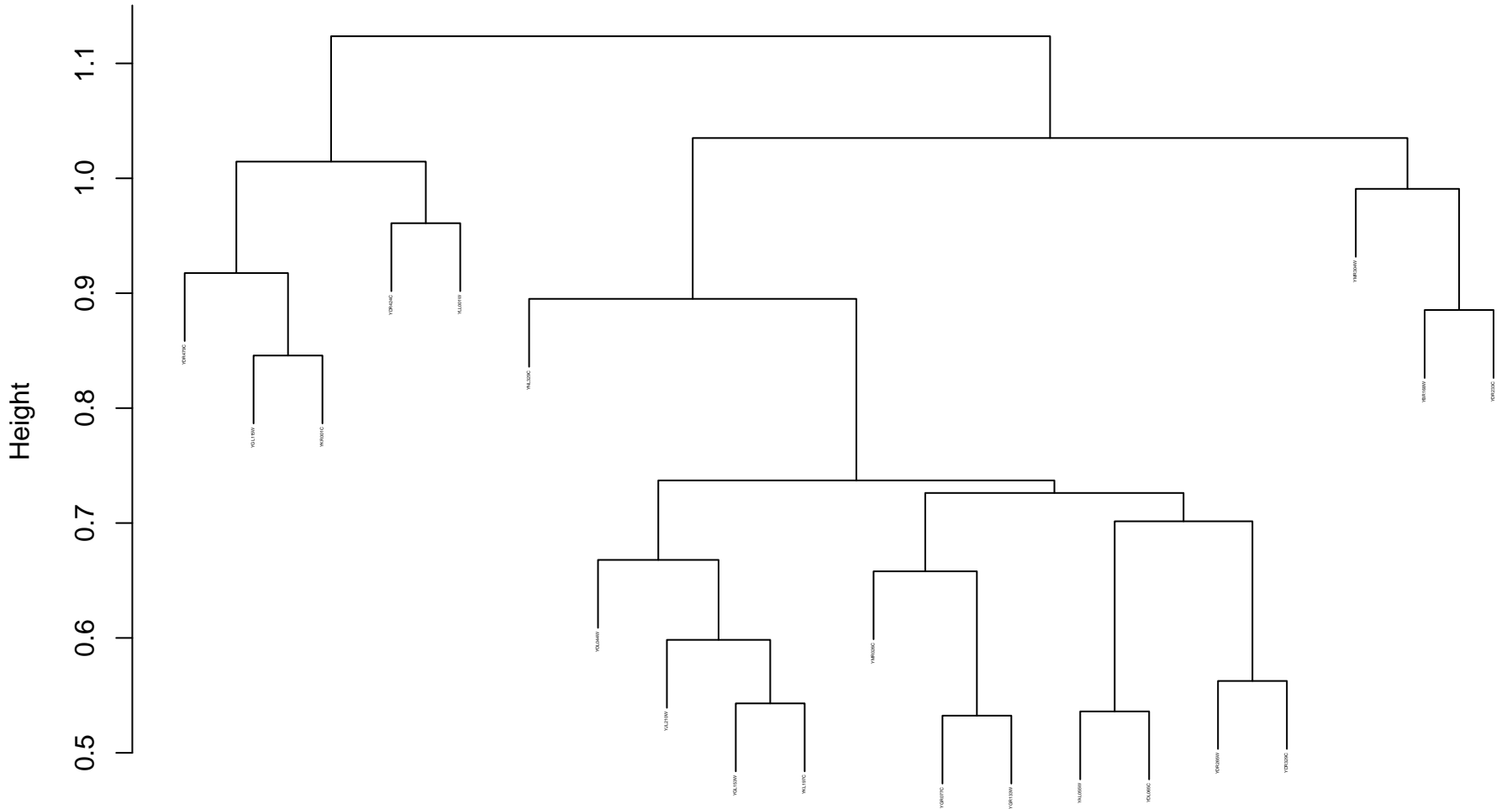
transcription and mRNA processing_GO_correlation_complete

Height

dissim
hclust (*, "complete")

Golgi and ER_GO_correlation_complete

Height

dissim
hclust (*, "complete")

peroxisome_GO_correlation_complete

Height

dissim
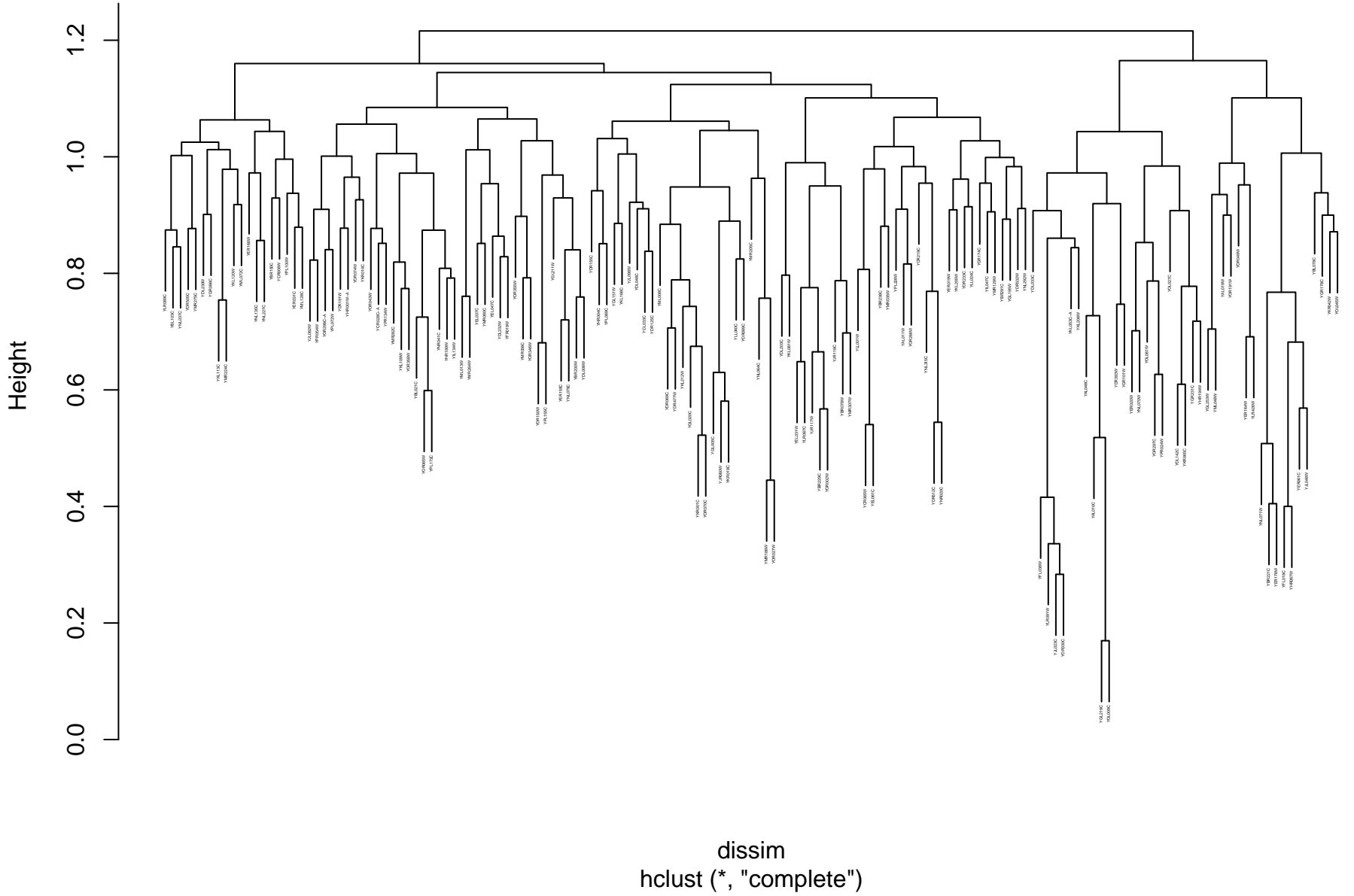hclust (*, "complete")

vacuole_GO_correlation_complete

Height

dissim
hclust (*, "complete")
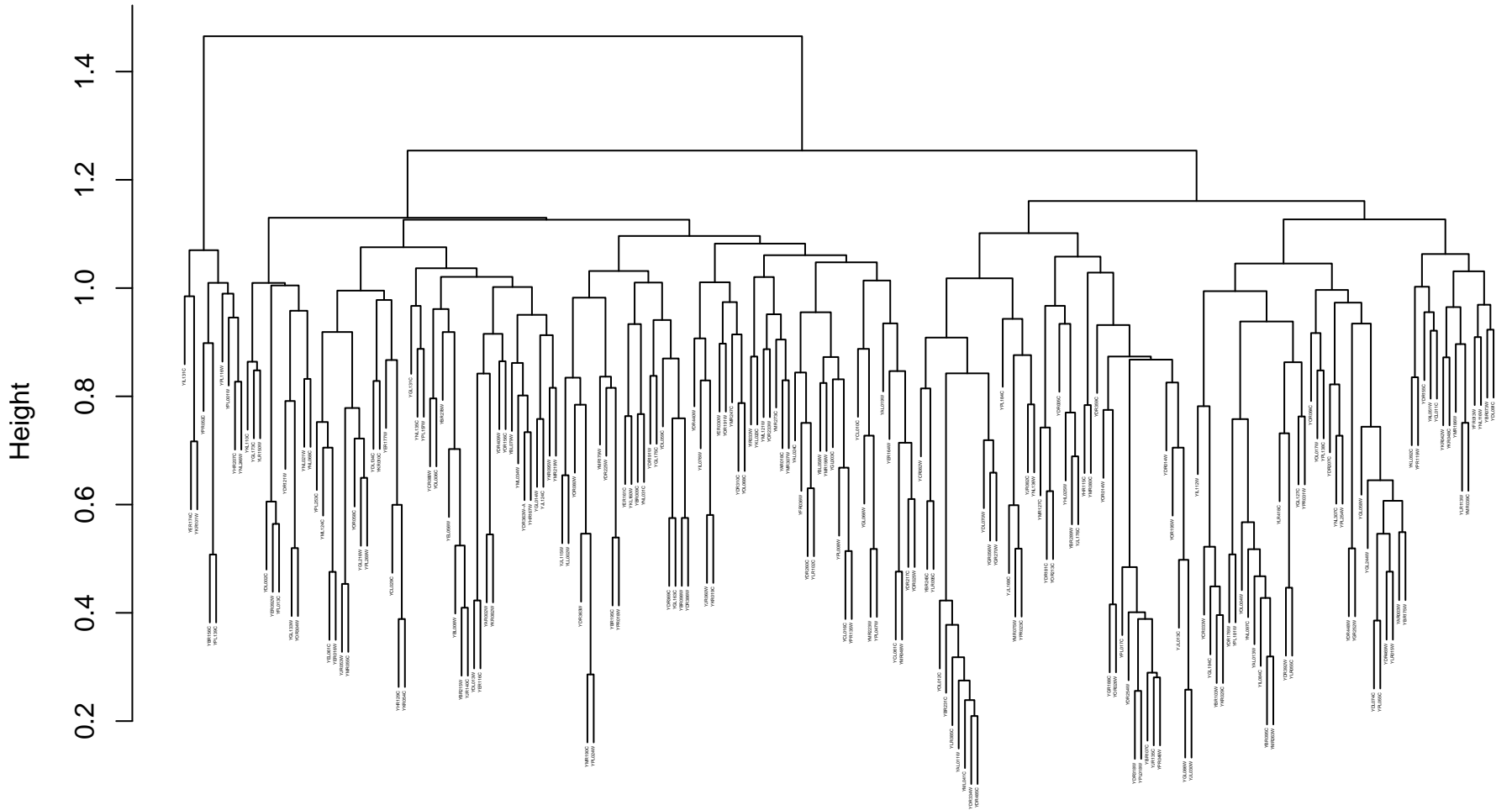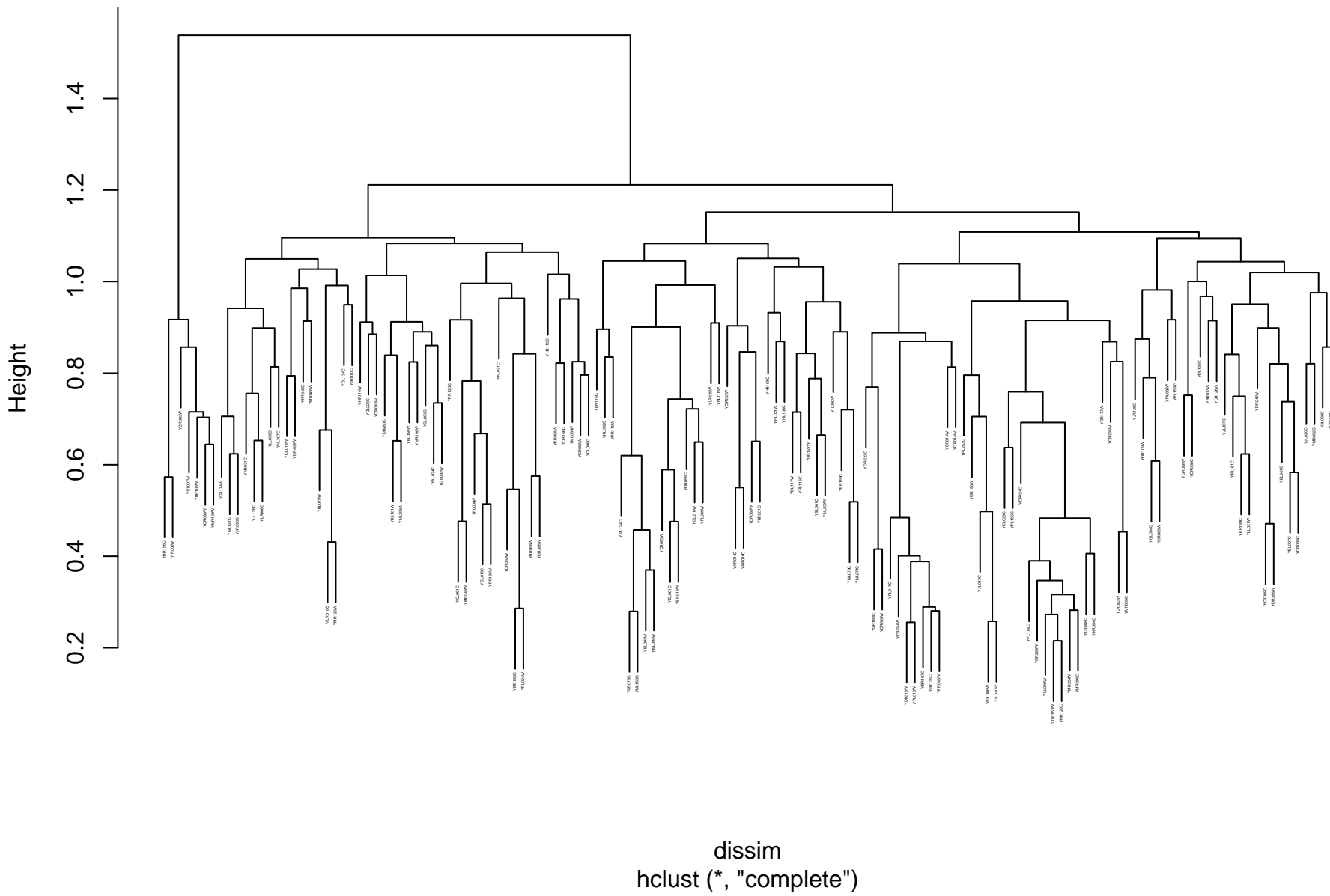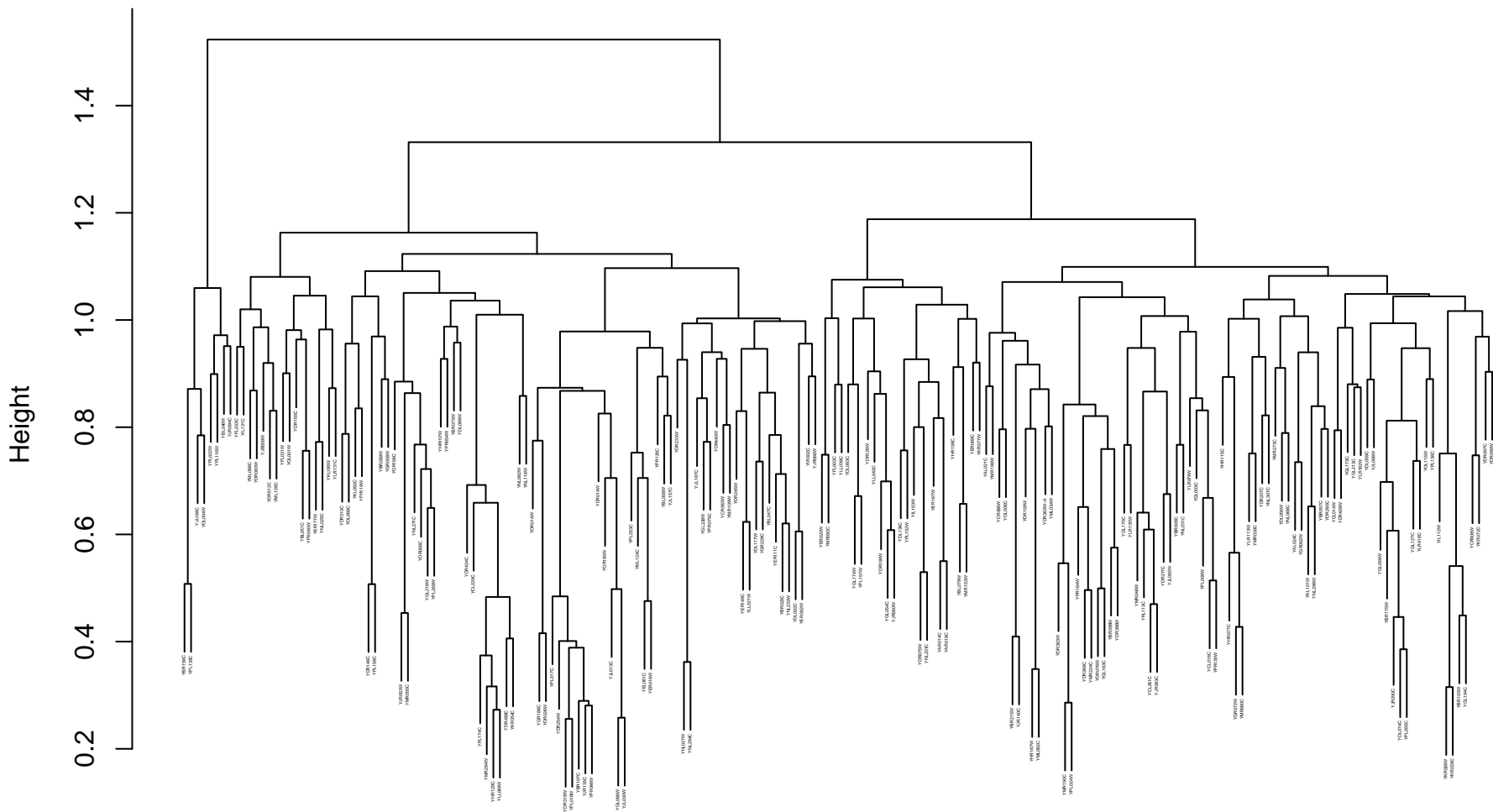
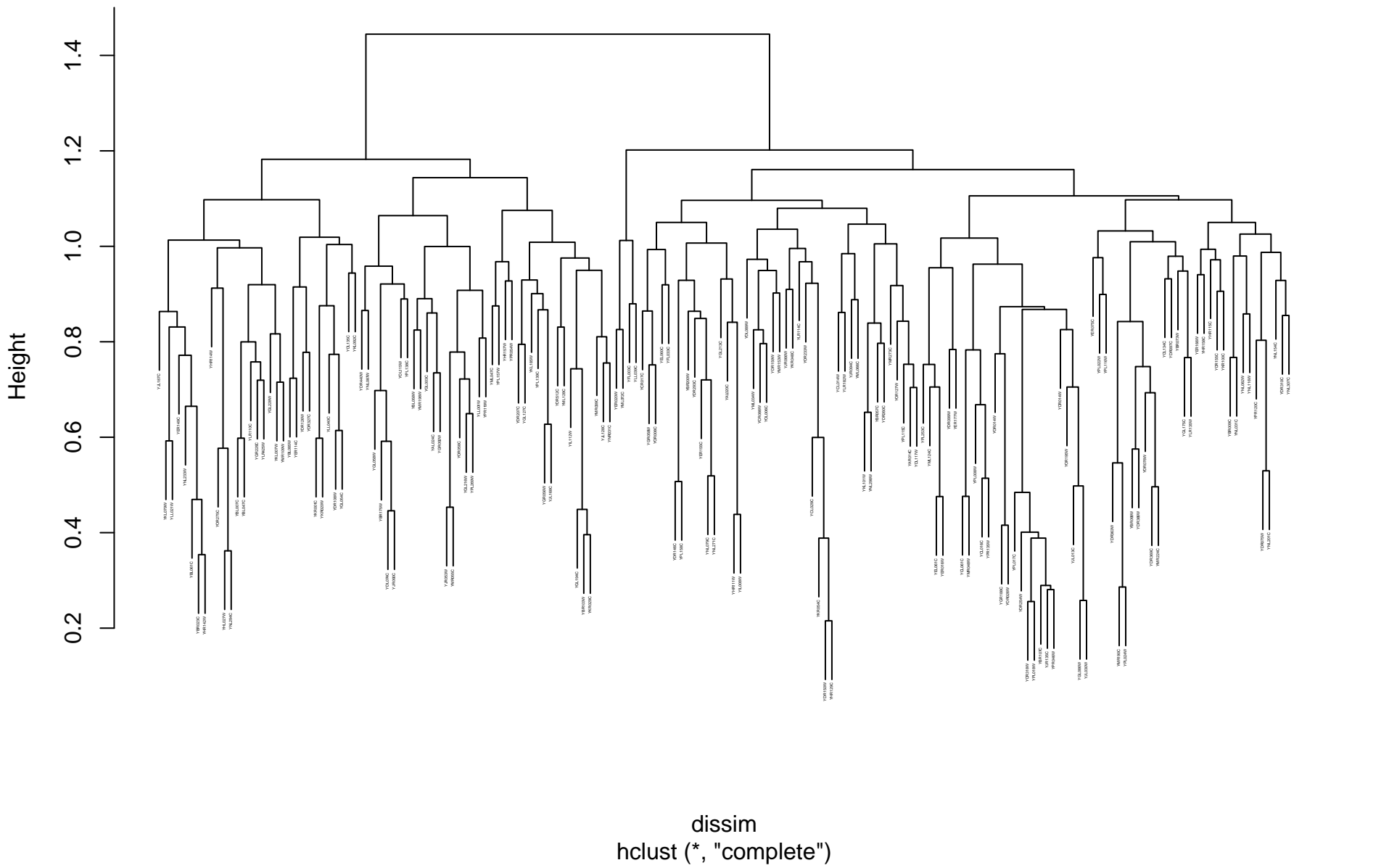# mitochondrion_GO_correlation_complete

dissim
hclust (*, "complete")

chromatin_GO_correlation_complete

Height

dissim
hclust (*, "complete")

cytoskeleton_GO_correlation_complete

Height

dissim
hclust (*, "complete")

cell cycle_GO_correlation_complete

Height

dissim
hclust (*, "complete")

budding_GO_correlation_complete
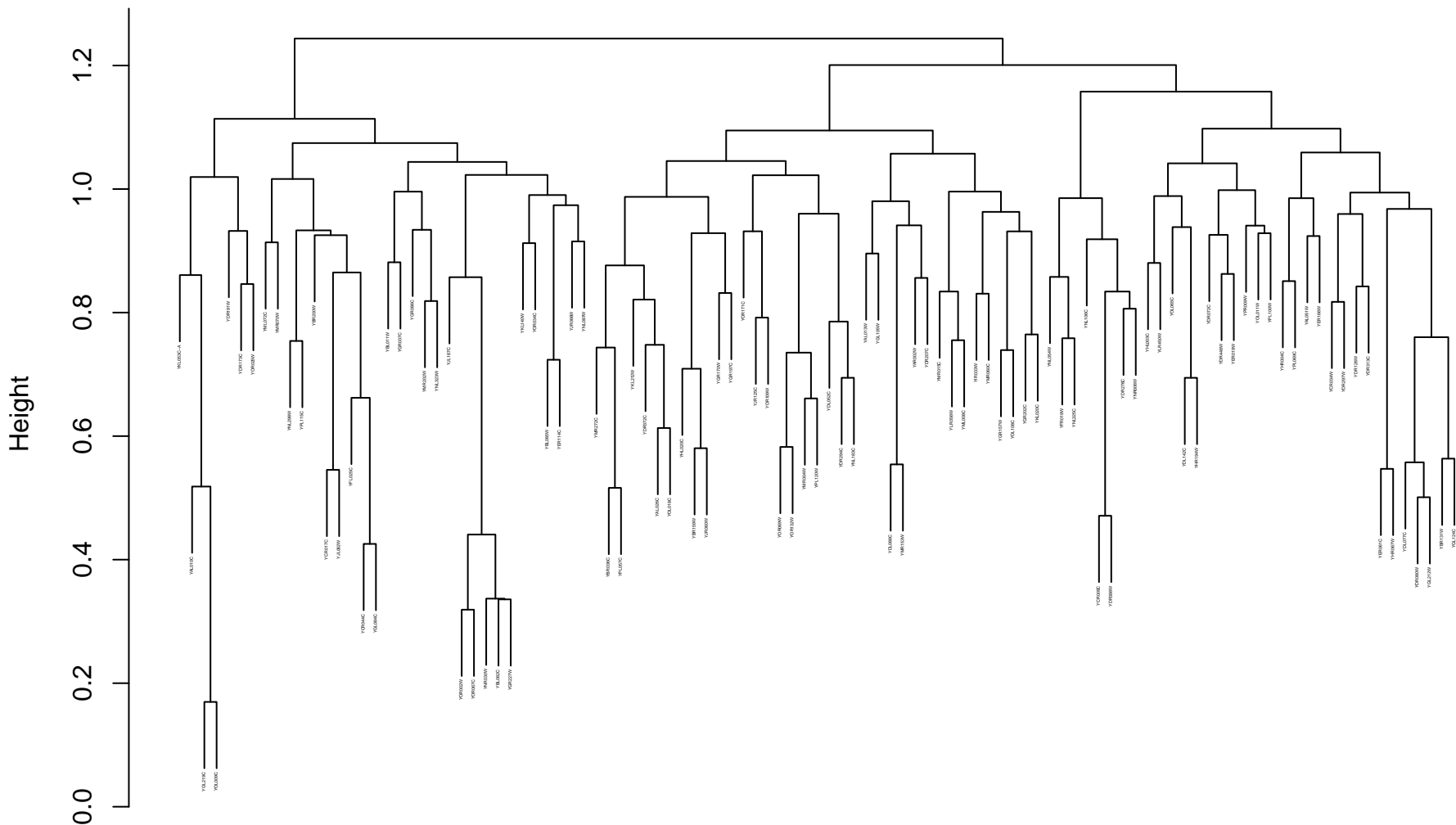
Height

dissim
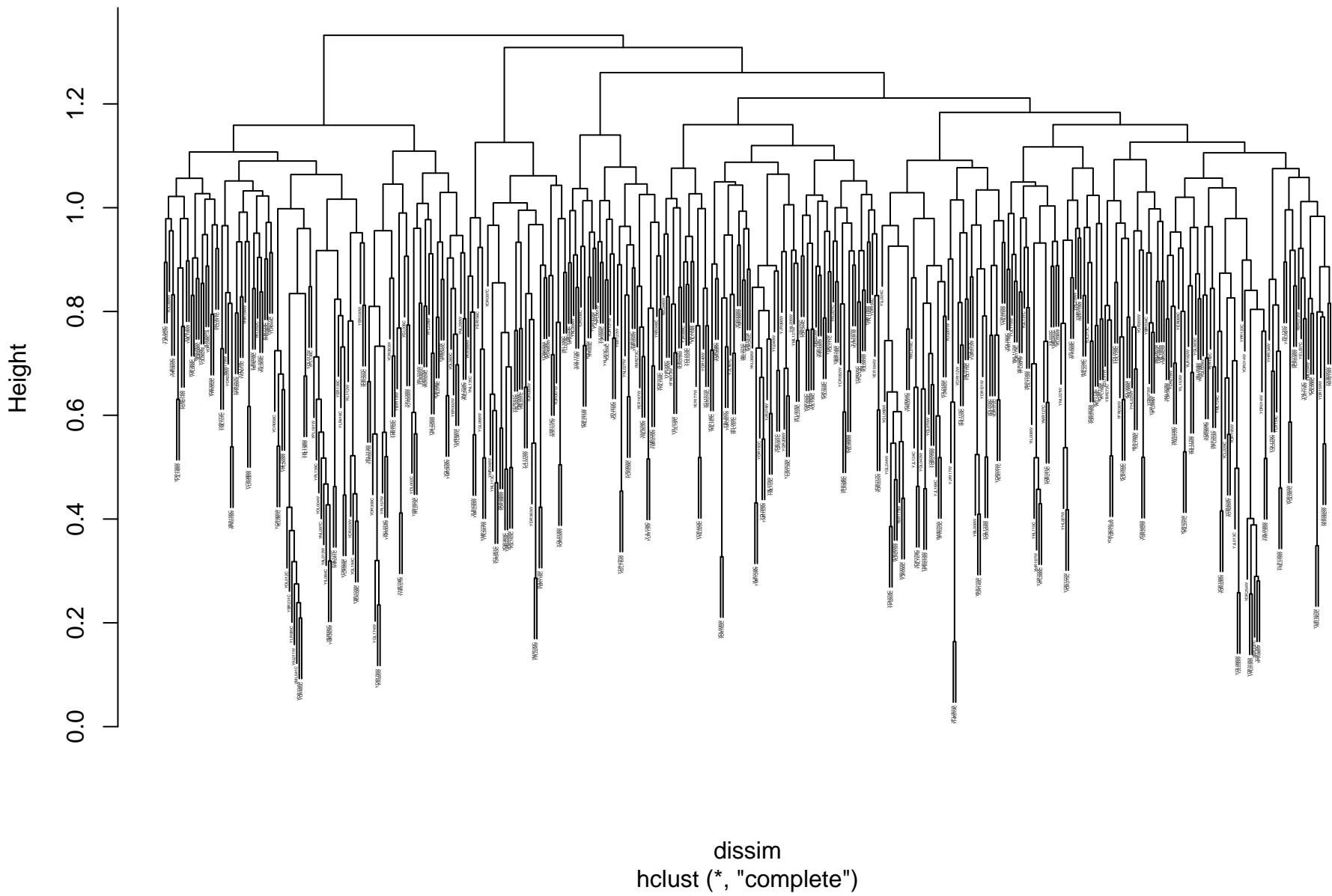hclust (*, "complete")

lipids_GO_correlation_complete

Height

dissim
hclust (*, "complete")

nuclear transport_GO_correlation_complete
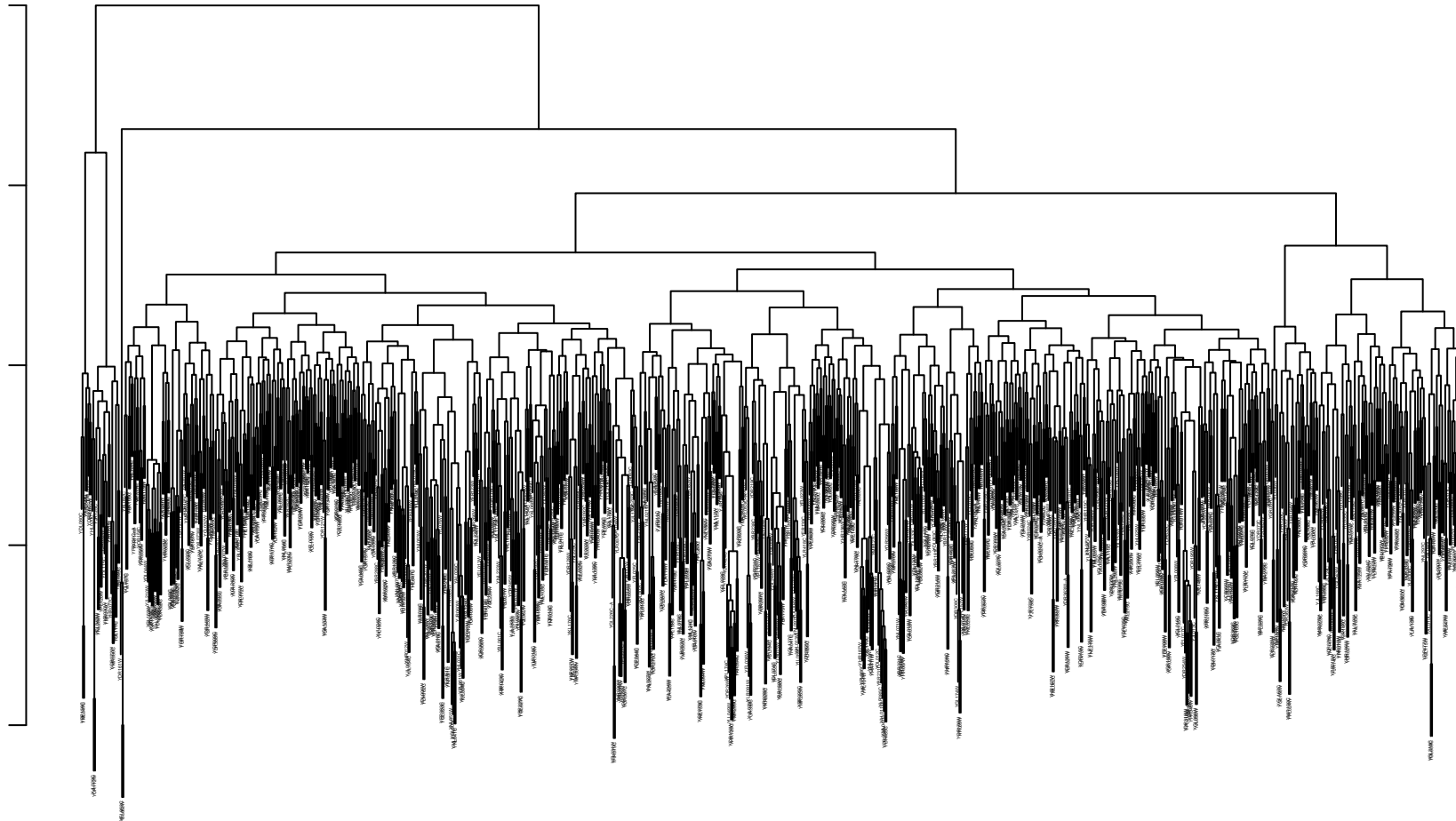

Height

dissim
hclust (*, "complete")

metabolic_GO_correlation_complete
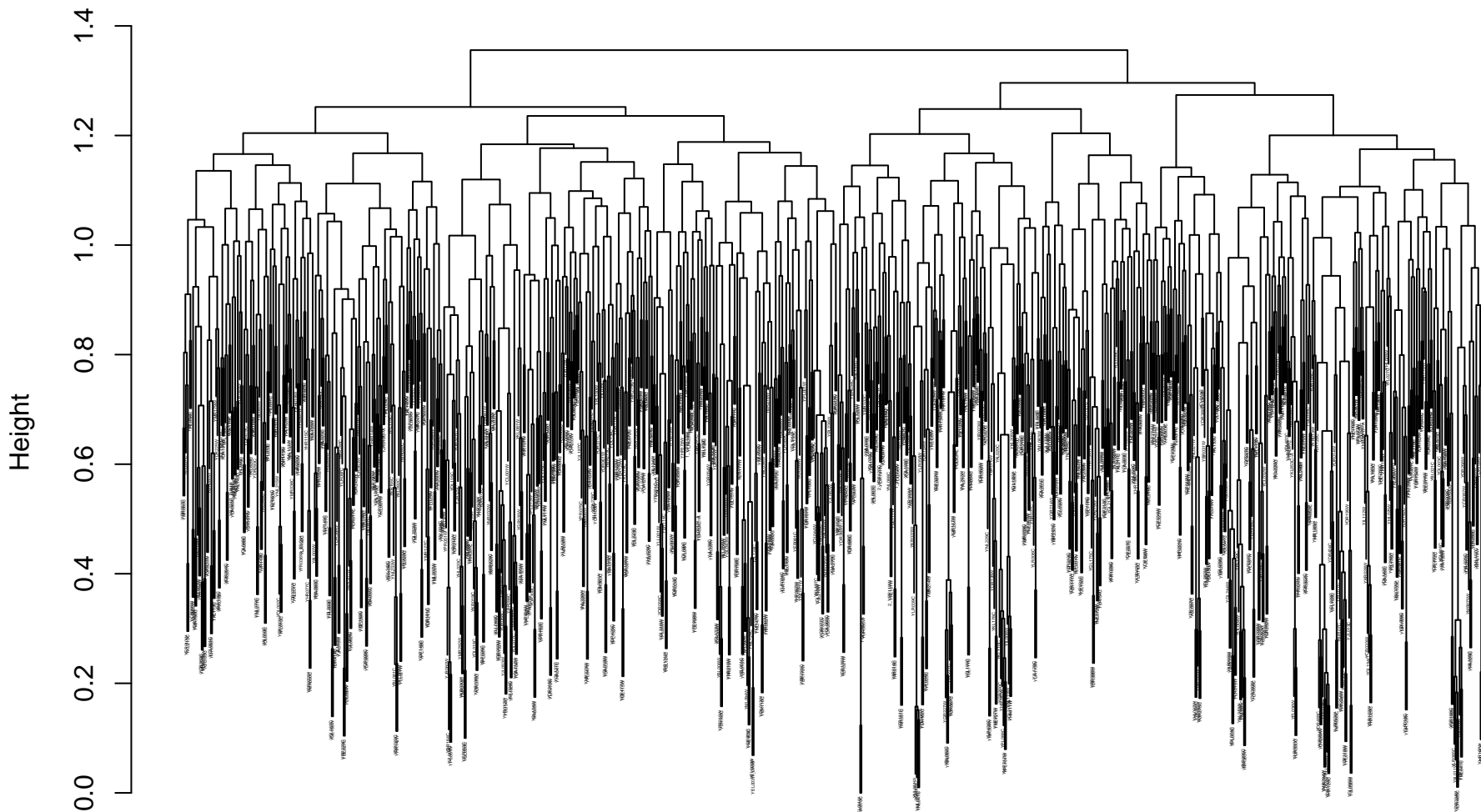
Height

dissim
hclust (*, "complete")
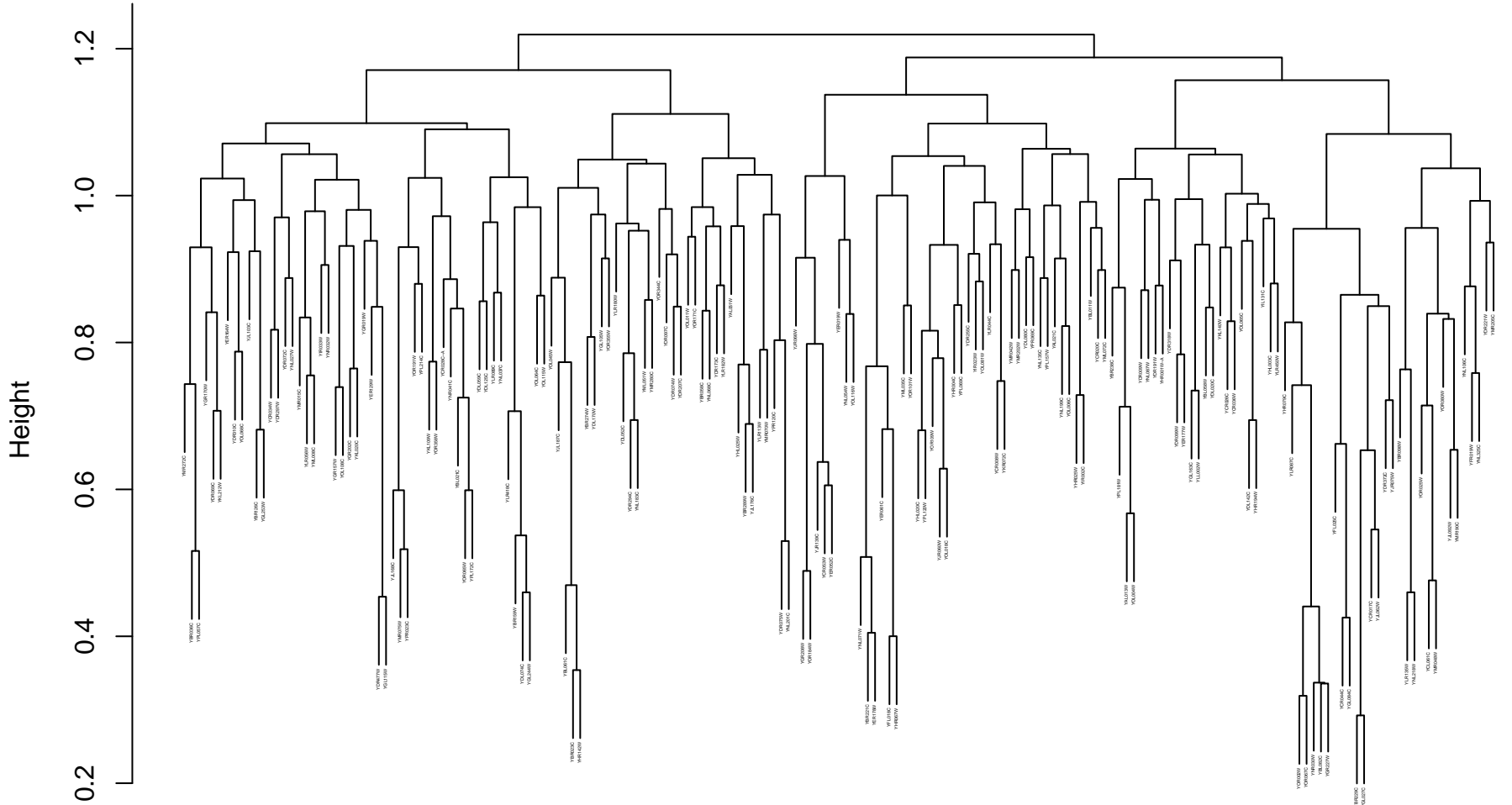
library_correlation_complete

Height

2.000000e+00

1.000000e+00

−6.017409e−14

dissim
hclust (*, "complete")

gene_correlation_complete

dissim
hclust (*, "complete")

ribosome_GO_correlation_average

Height

dissim
hclust (*, "average")
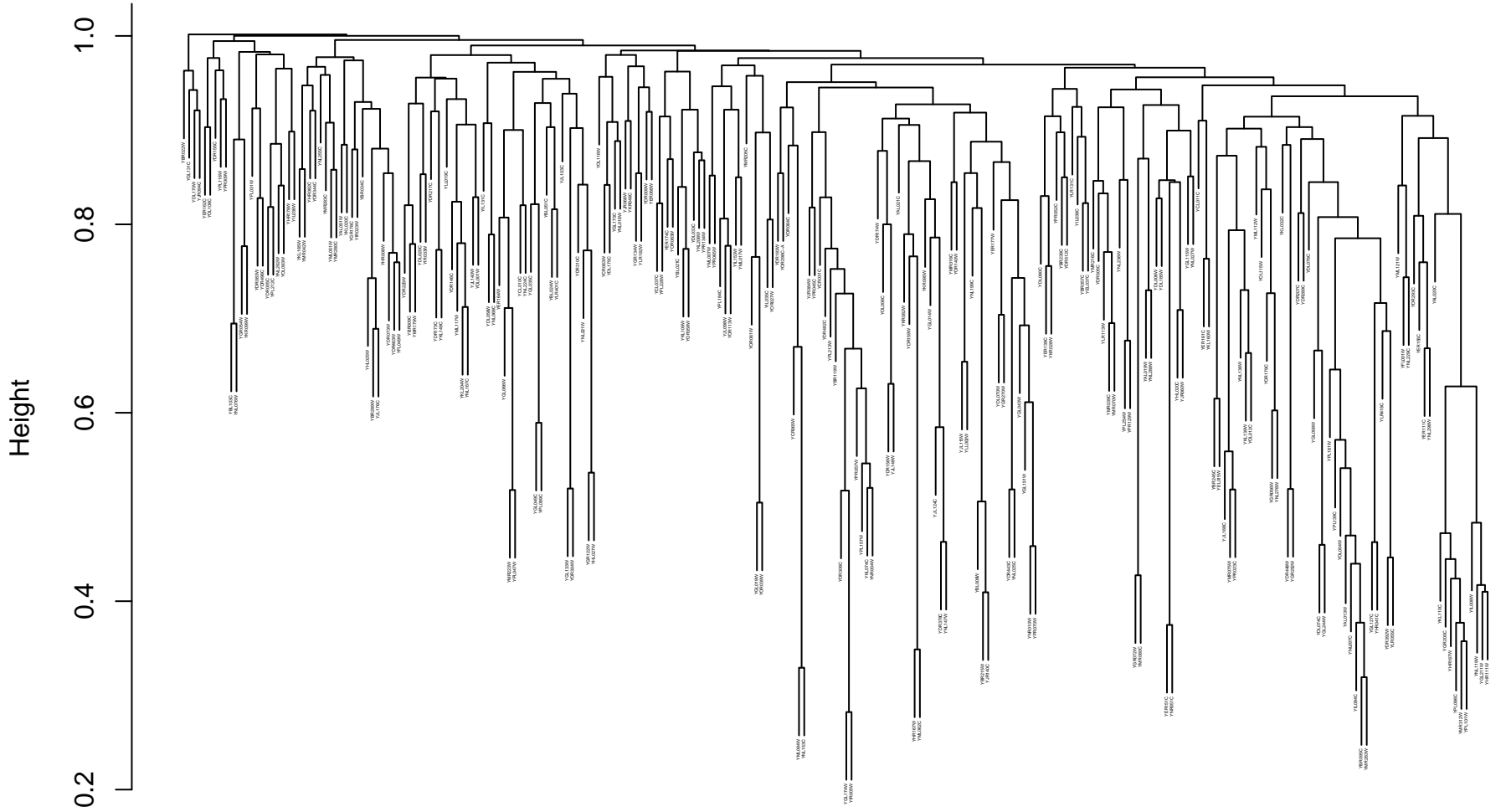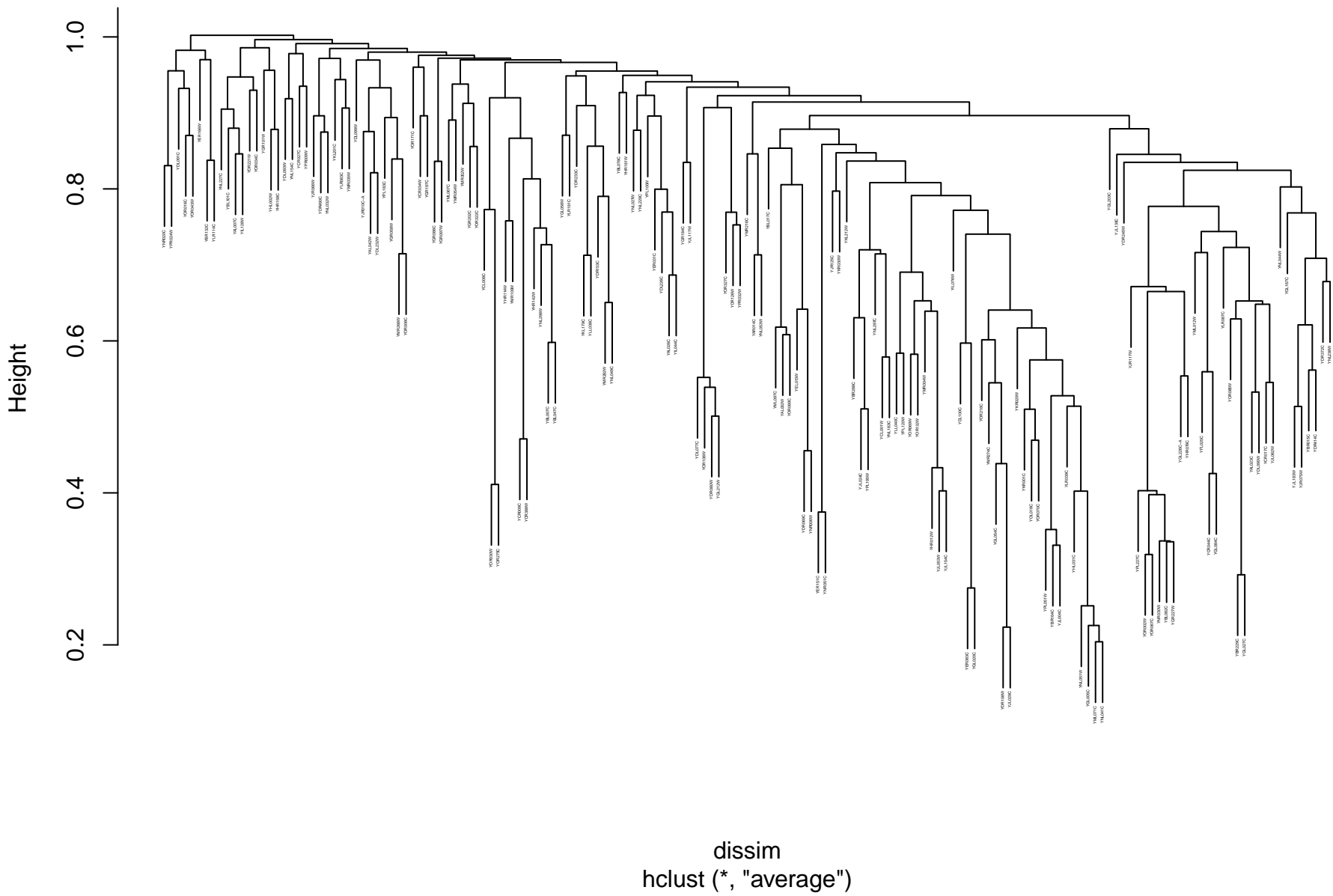
transcription and mRNA processing_GO_correlation_average

Height

dissim
hclust (*, "average")

Golgi and ER_GO_correlation_average

Height
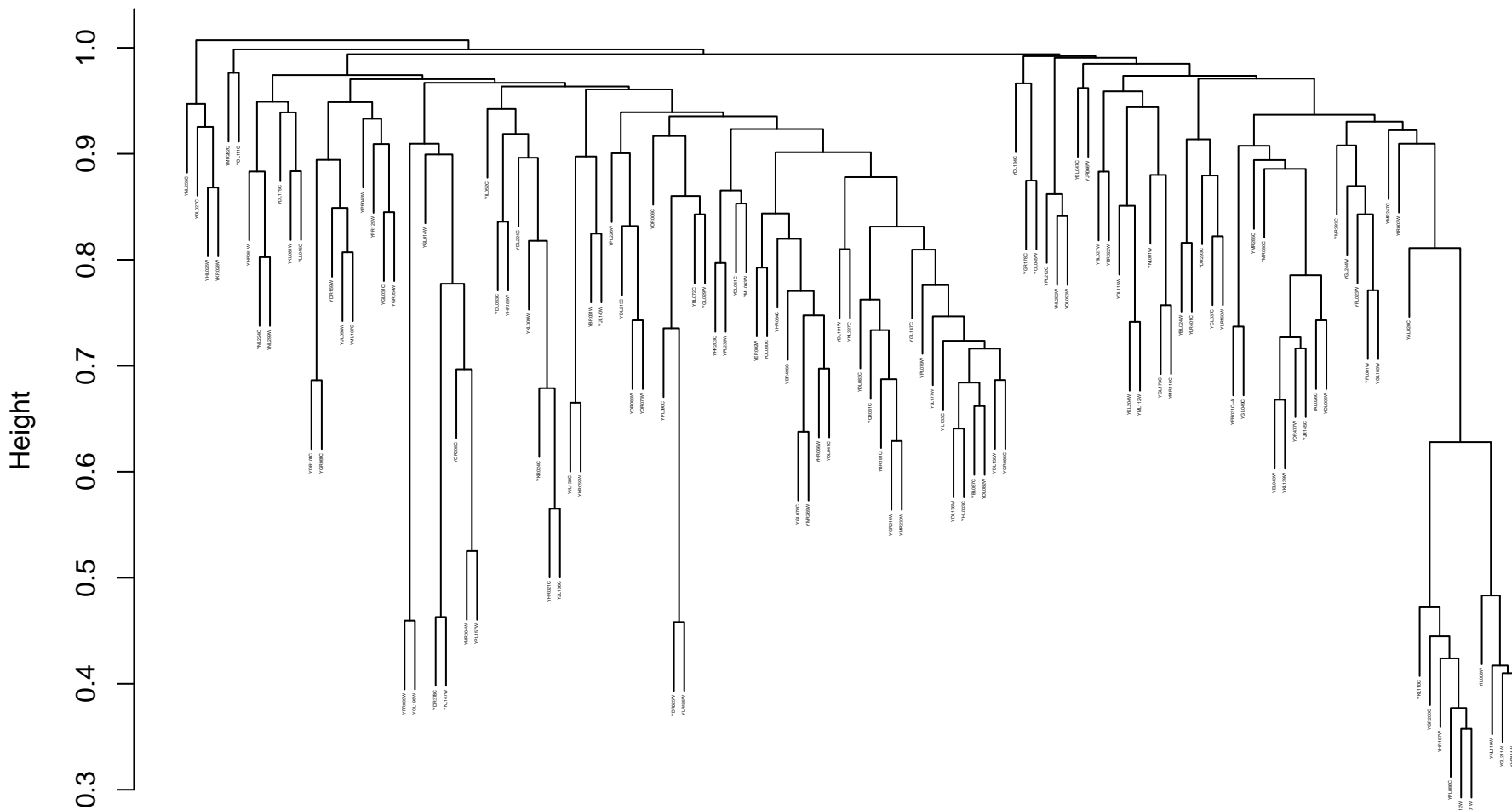
dissim
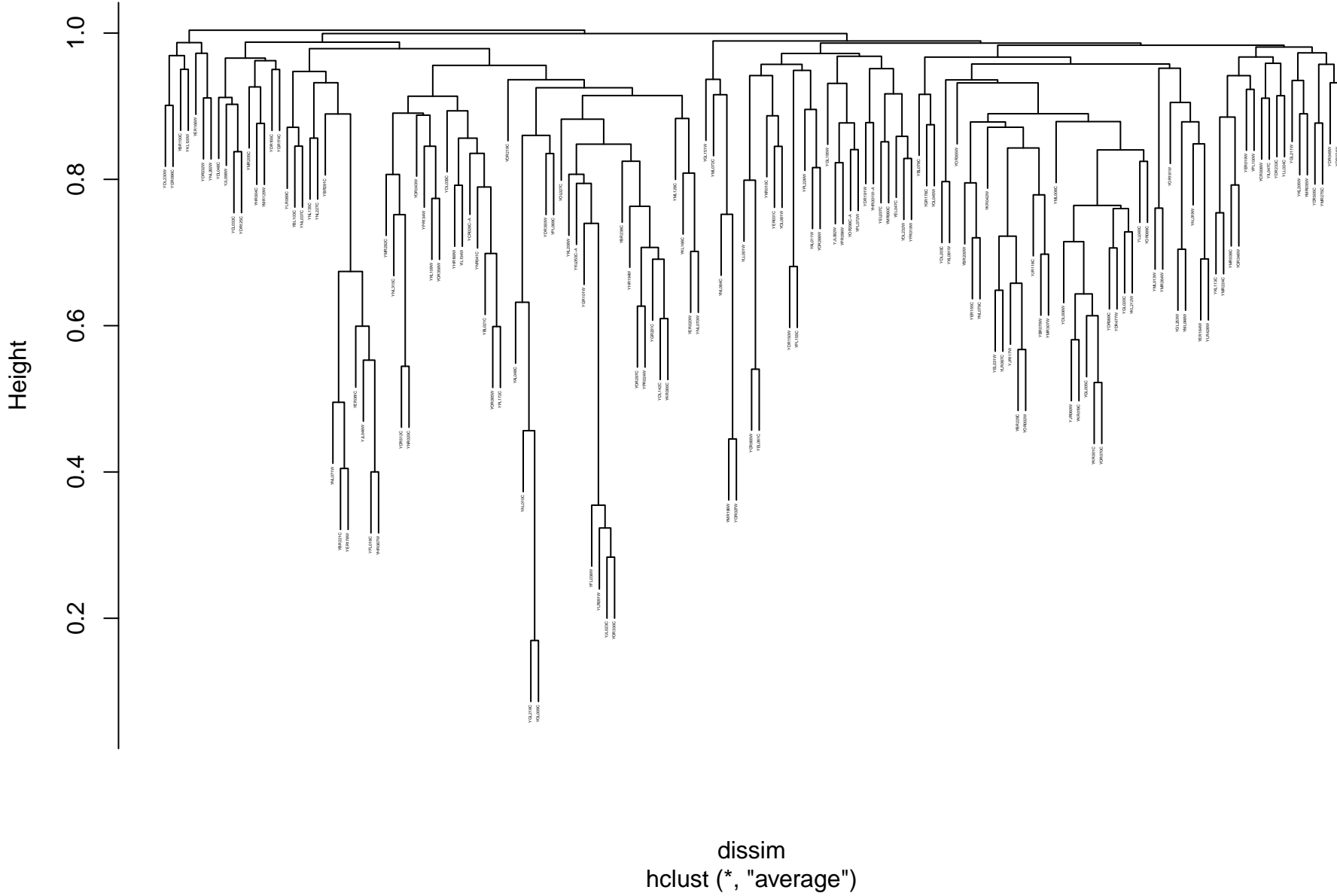hclust (*, "average")

peroxisome_GO_correlation_average

dissim
hclust (*, "average")

vacuole_GO_correlation_average
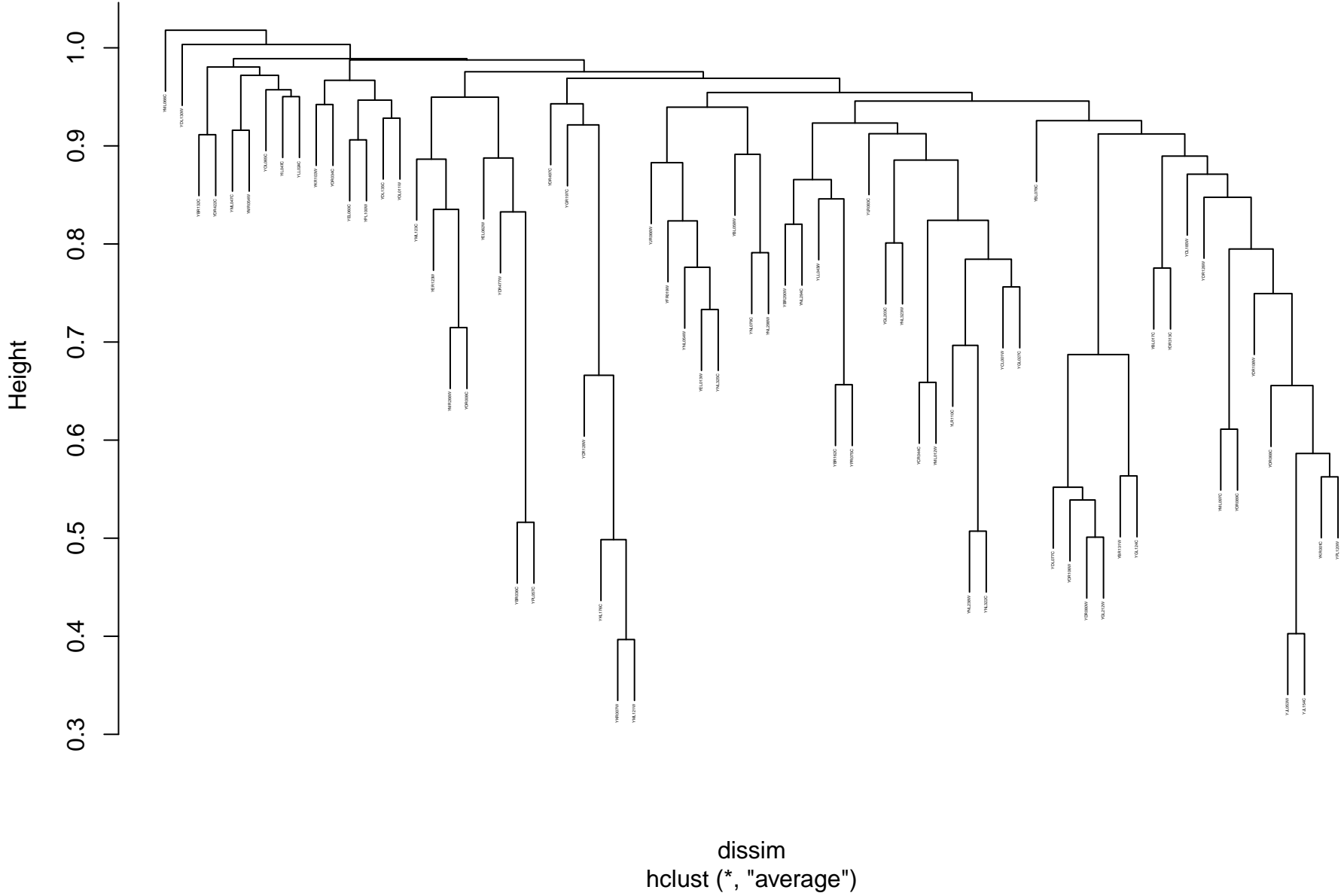
Height

dissim
hclust (*, "average")

mitochondrion_GO_correlation_average

Height

dissim
hclust (*, "average")

chromatin_GO_correlation_average

Height

dissim
hclust (*, "average")

cytoskeleton_GO_correlation_average

Height

dissim
hclust (*, "average")

cell cycle_GO_correlation_average

Height

dissim
hclust (*, "average")

budding_GO_correlation_average

Height

dissim
hclust (*, "average")
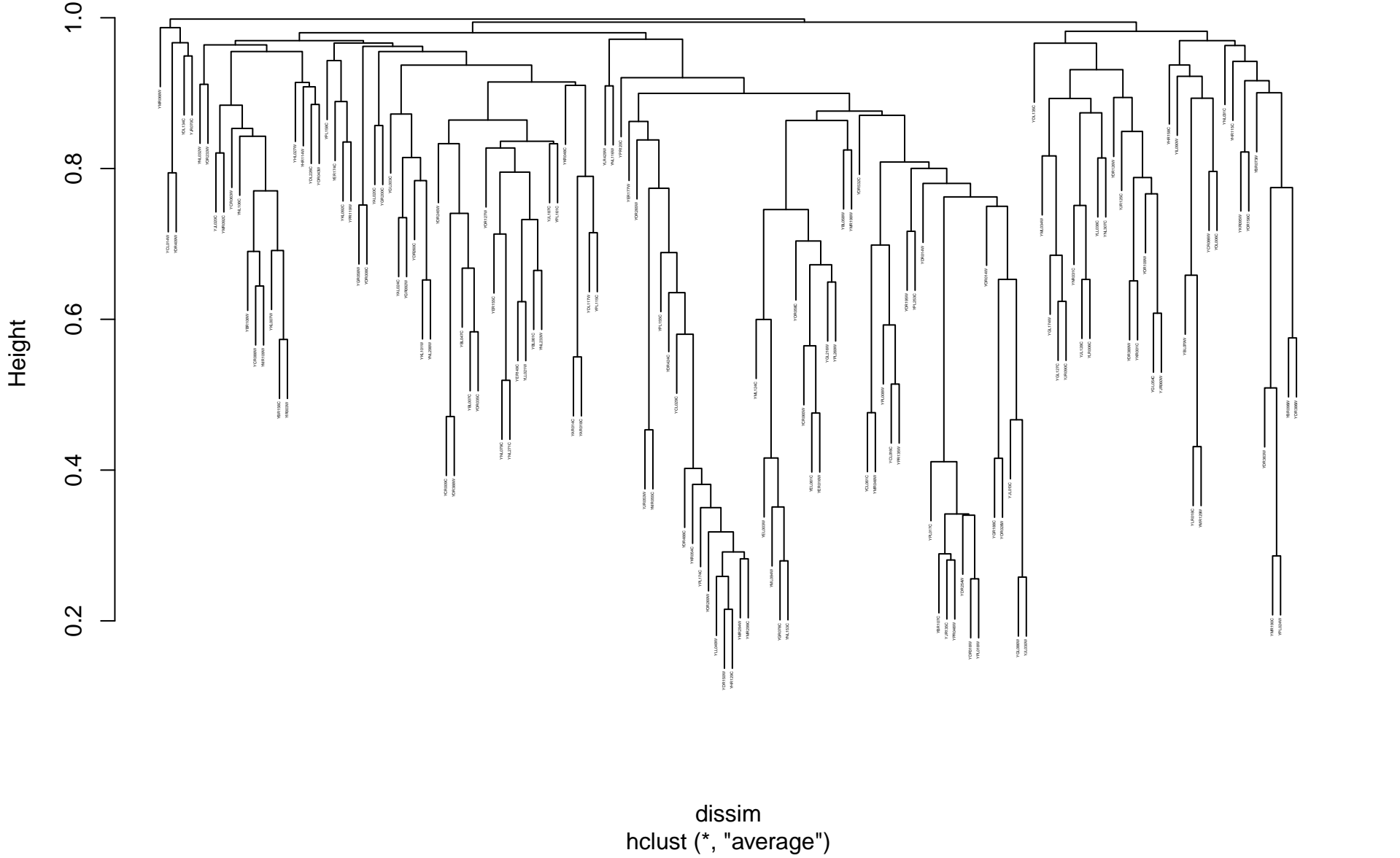
lipids_GO_correlation_average
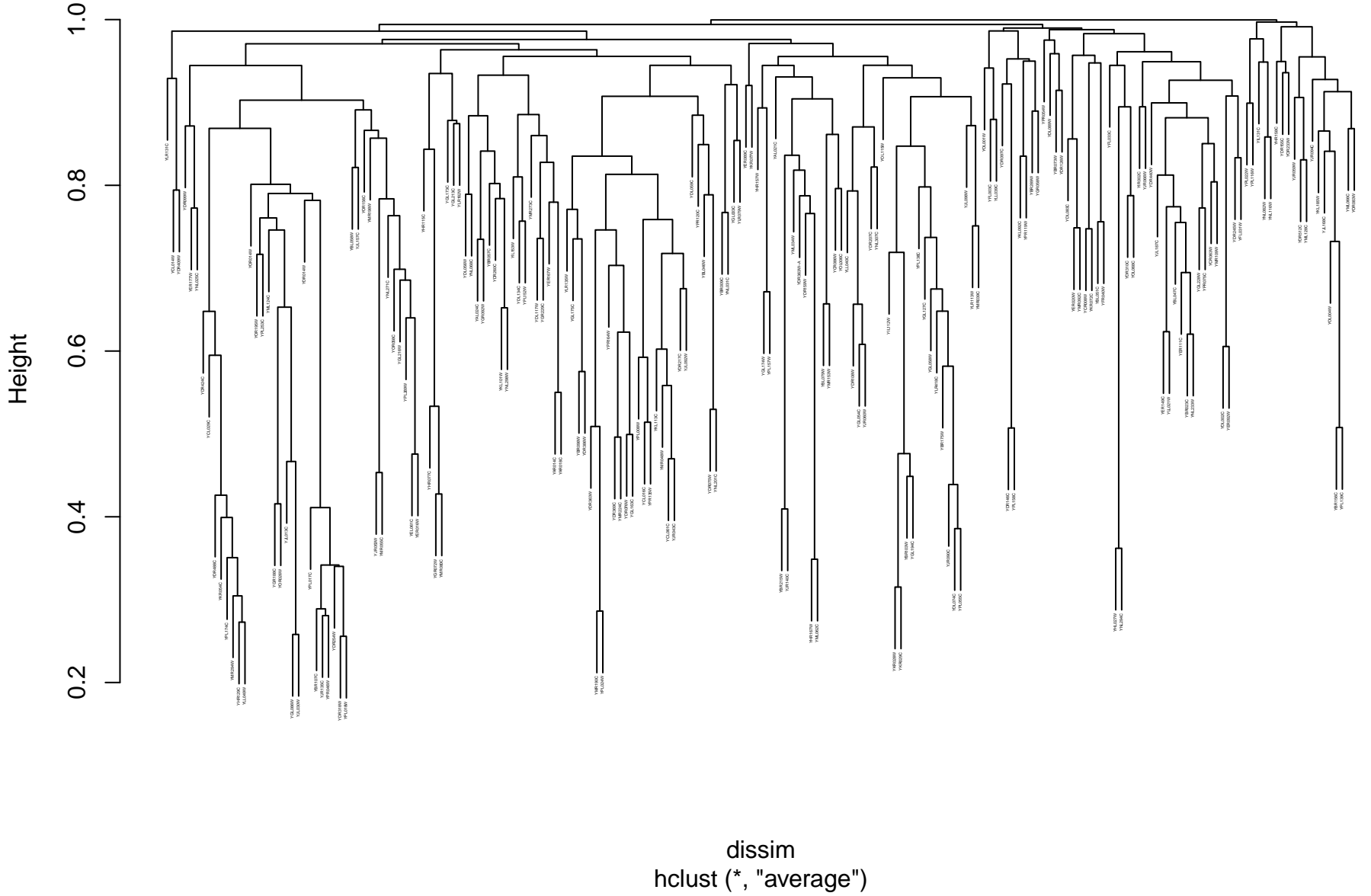
Height

dissim
hclust (*, "average")
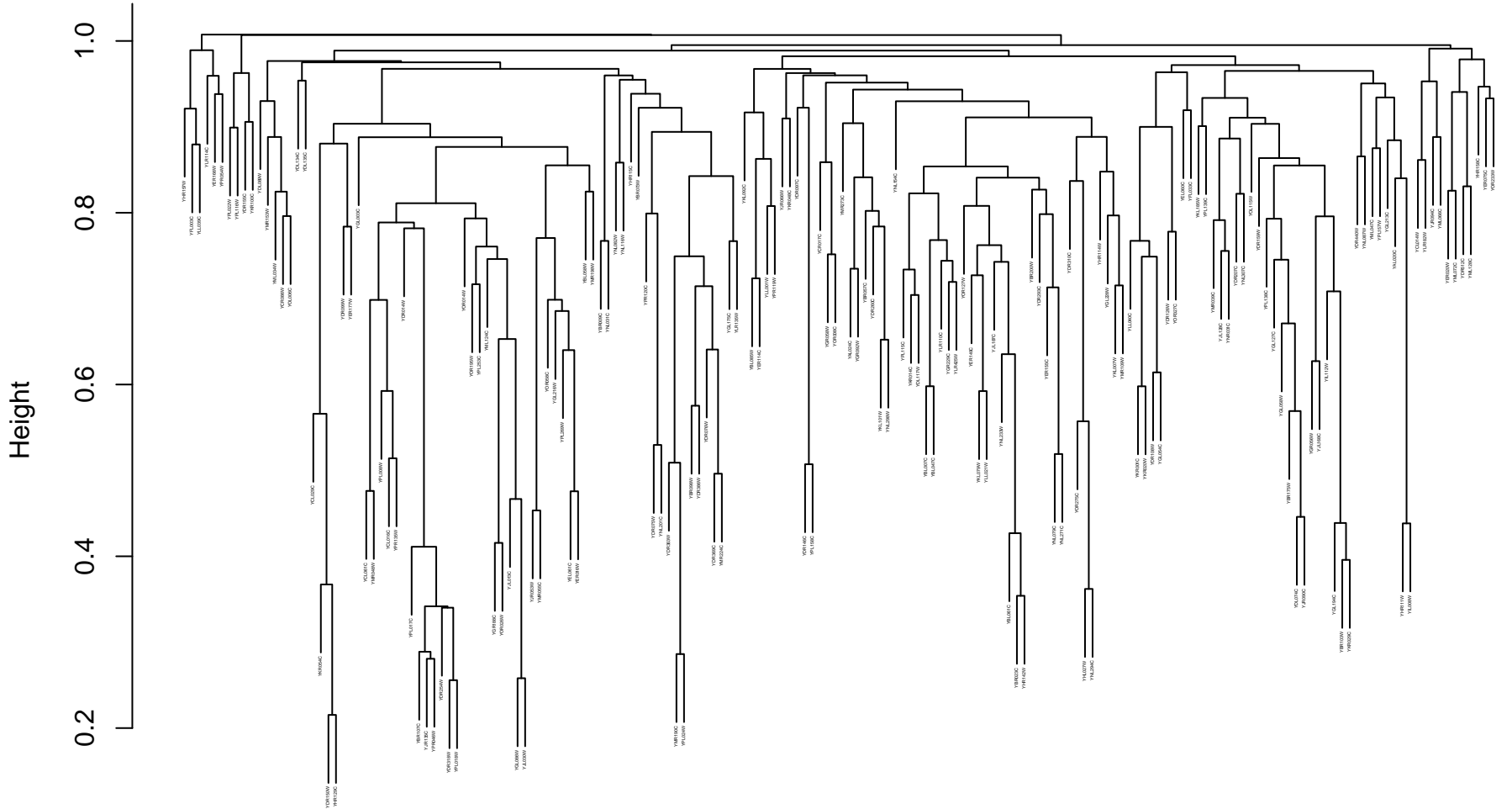
nuclear transport_GO_correlation_average
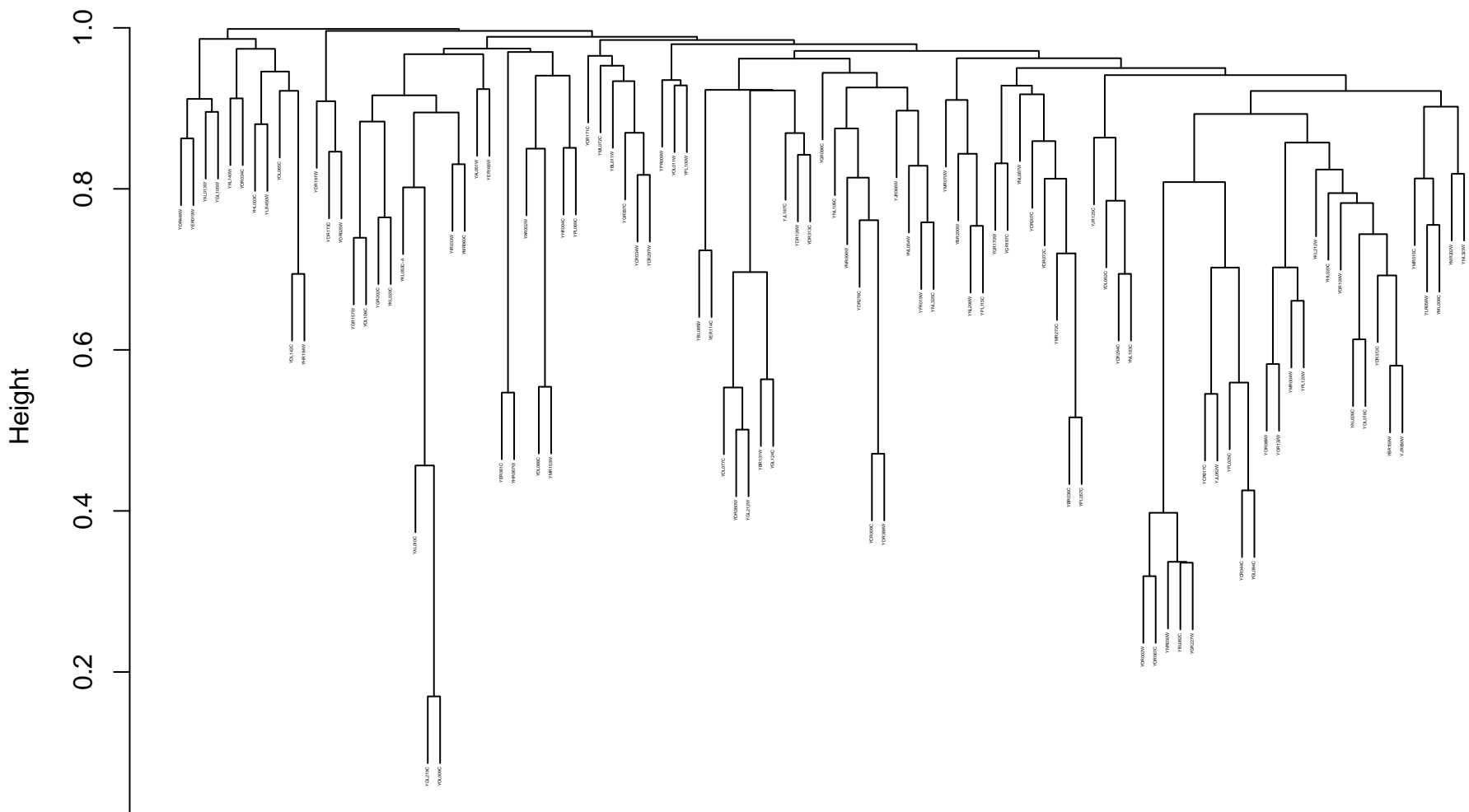
Height

dissim
hclust (*, "average")
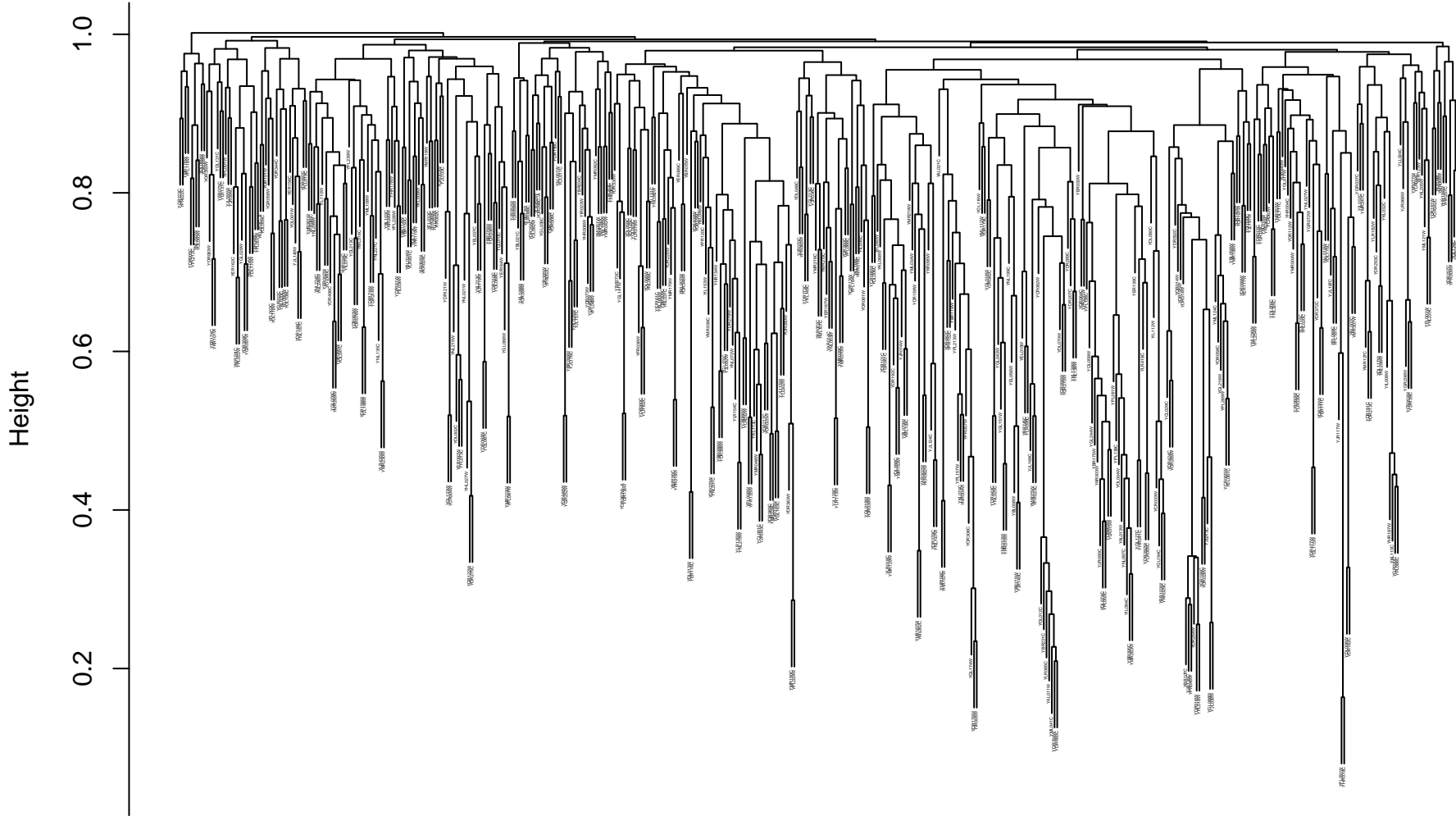
metabolic_GO_correlation_average
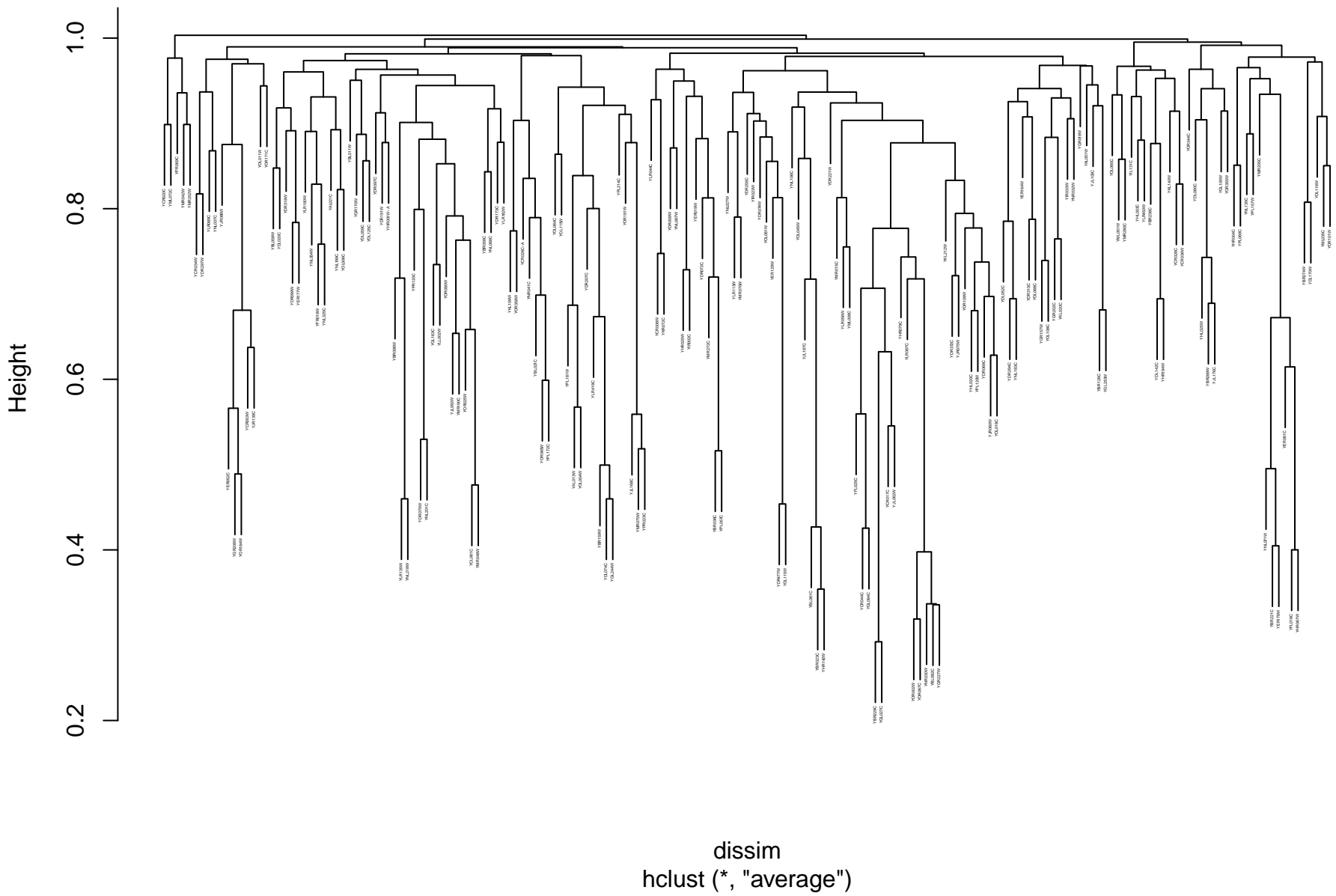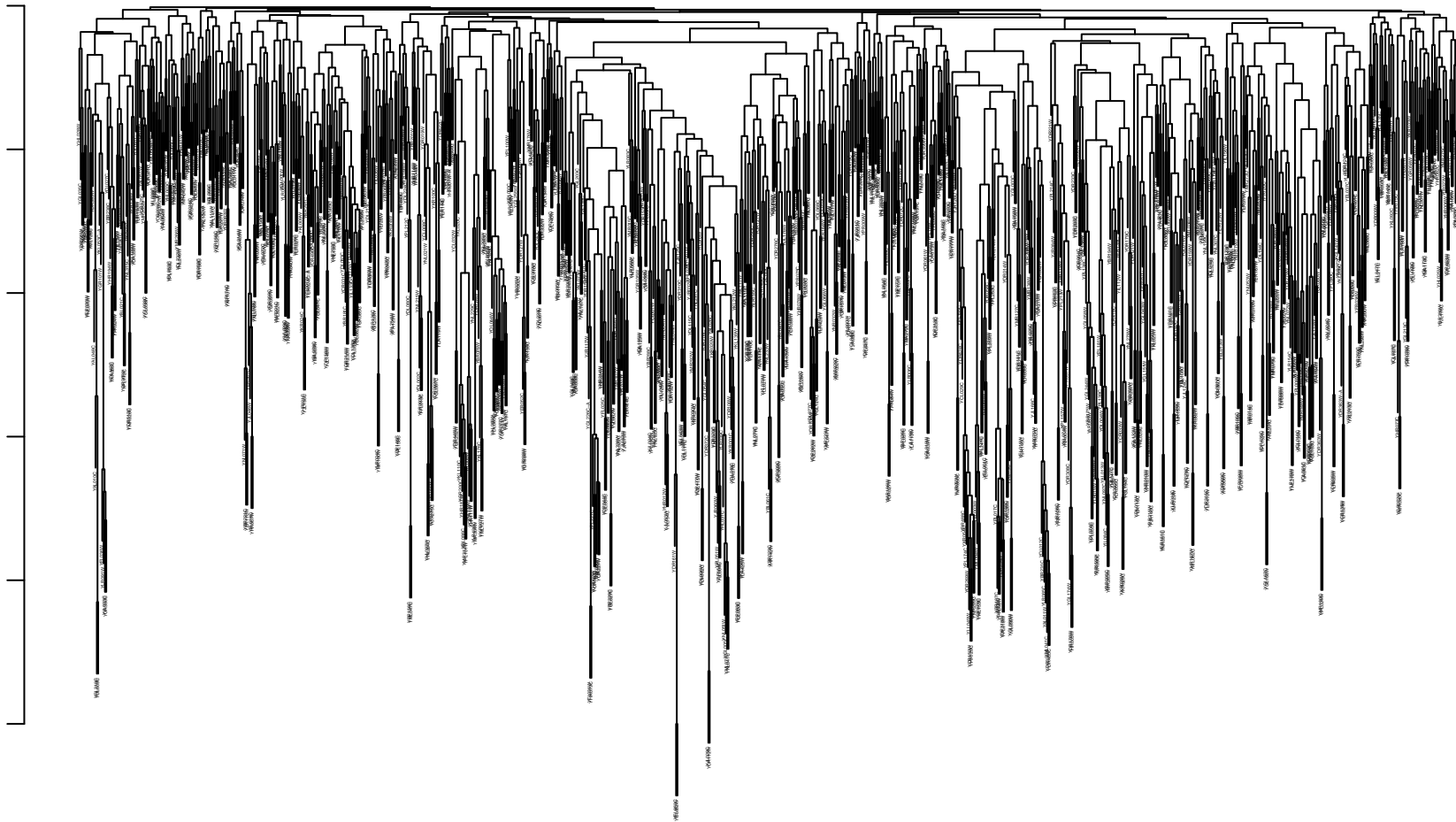

dissim
hclust (*, "average")
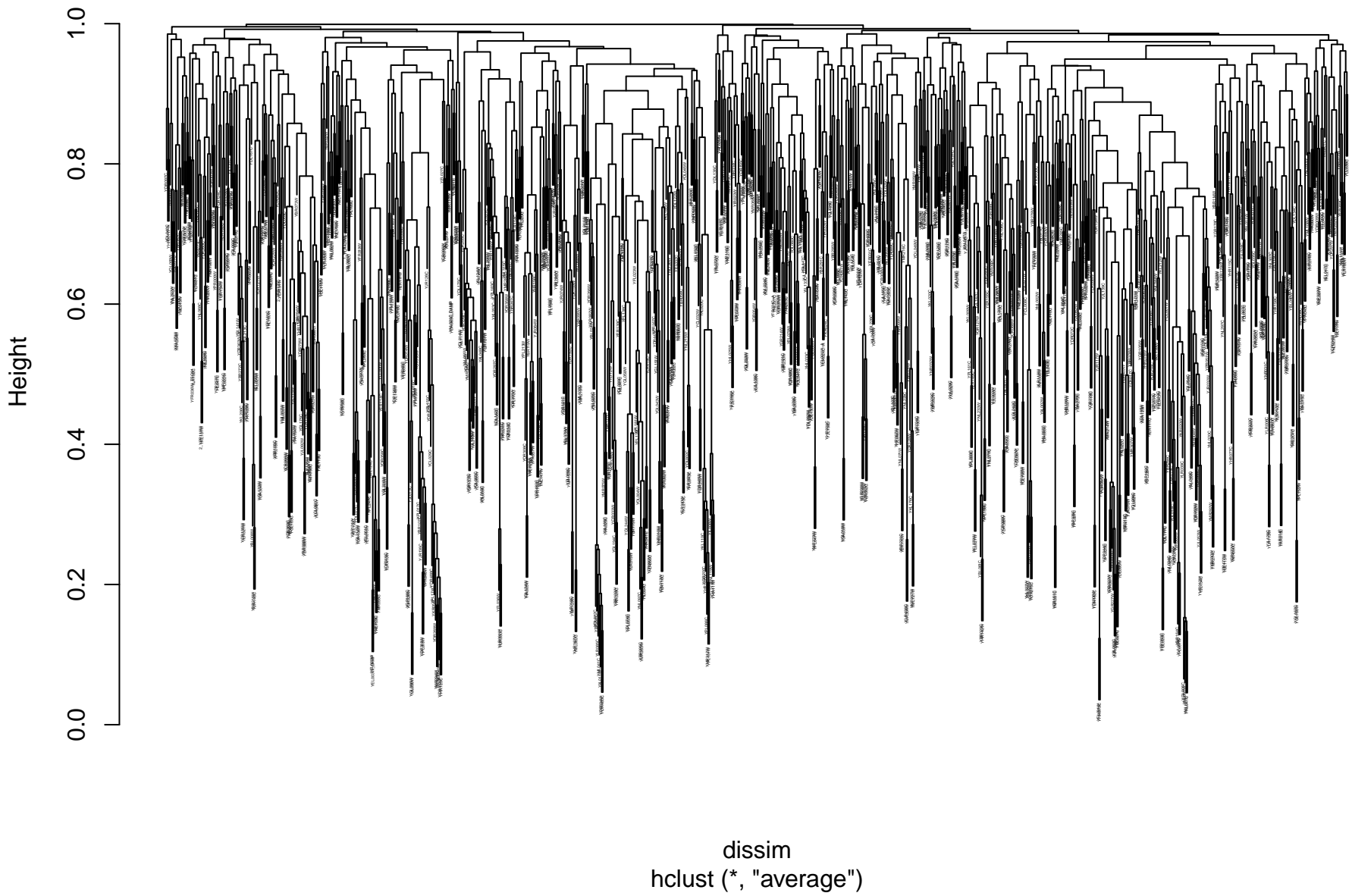
library_correlation_average

Height

8.000000e−01

4.000000e−01

−6.017409e−14

dissim
hclust (*, "average")

gene_correlation_average

Height

dissim
hclust (*, "average")

ribosome_GO_euclidean_complete

Height

200

150

100

50

dissim
hclust (*, "complete")

transcription and mRNA processing_GO_euclidean_complete

Height
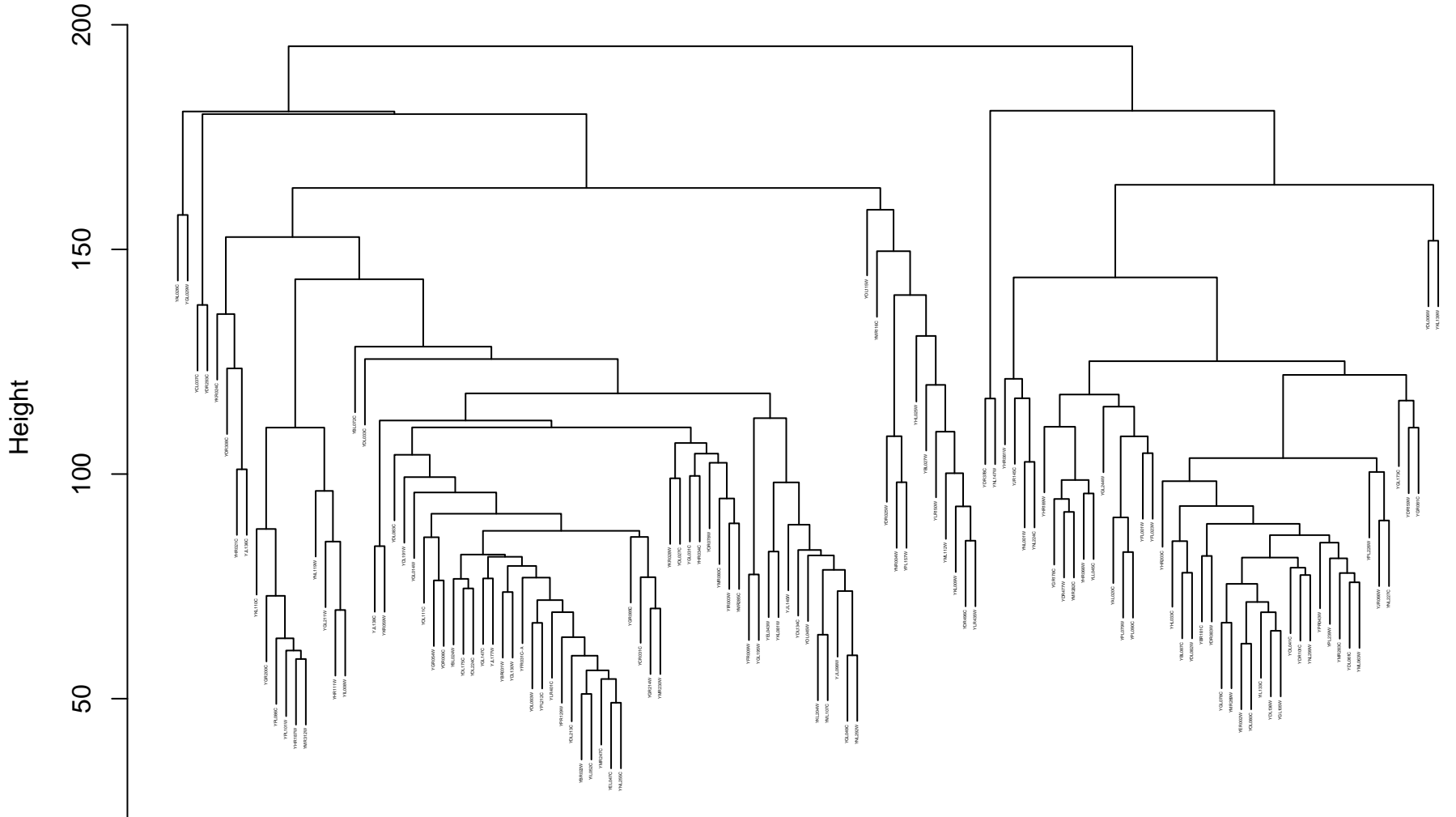
dissim
hclust (*, "complete")
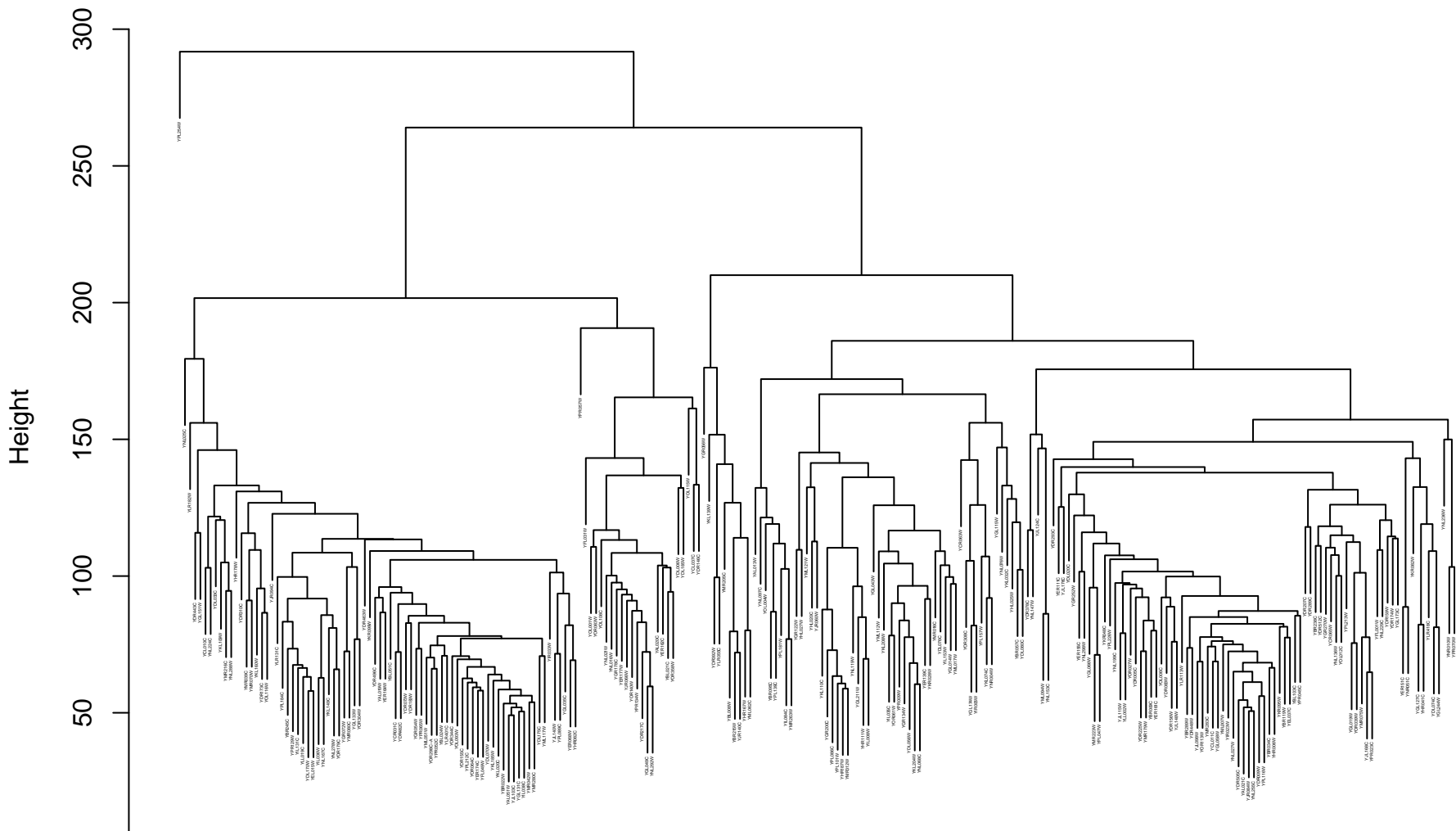
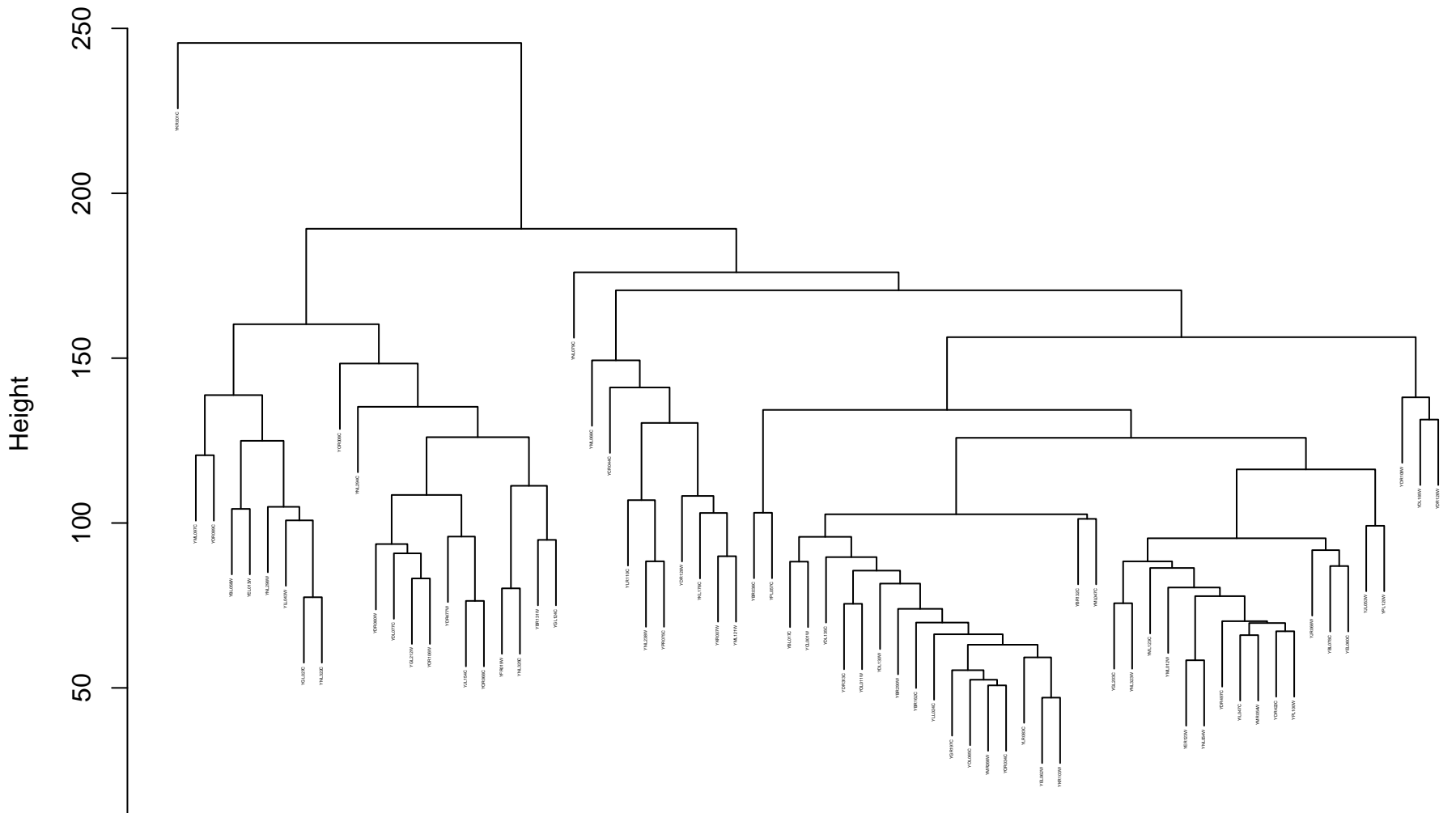# Golgi and ER_GO_euclidean_complete

dissim
hclust (*, "complete")

peroxisome_GO_euclidean_complete

Height

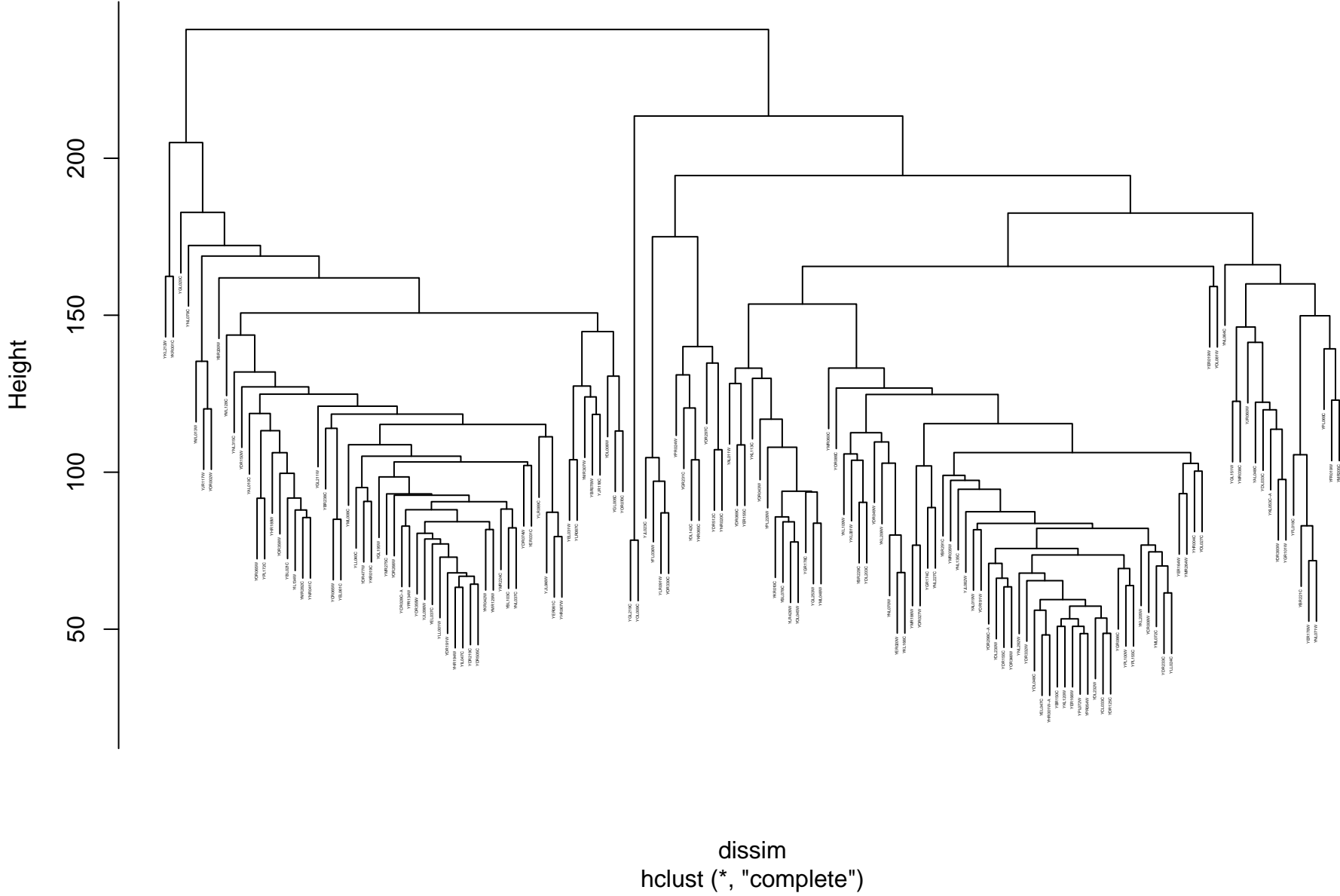dissim
hclust (*, "complete")

vacuole_GO_euclidean_complete

Height
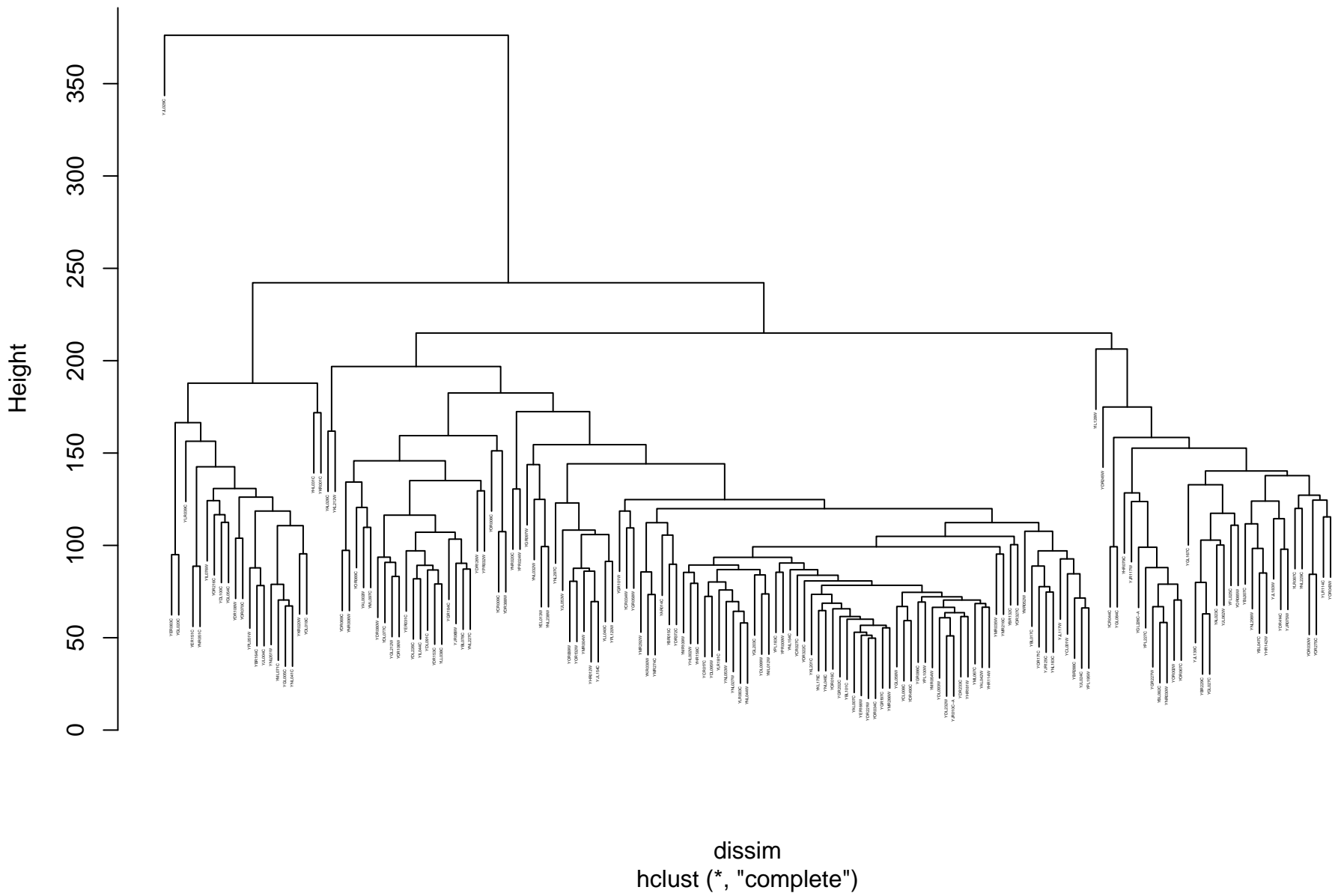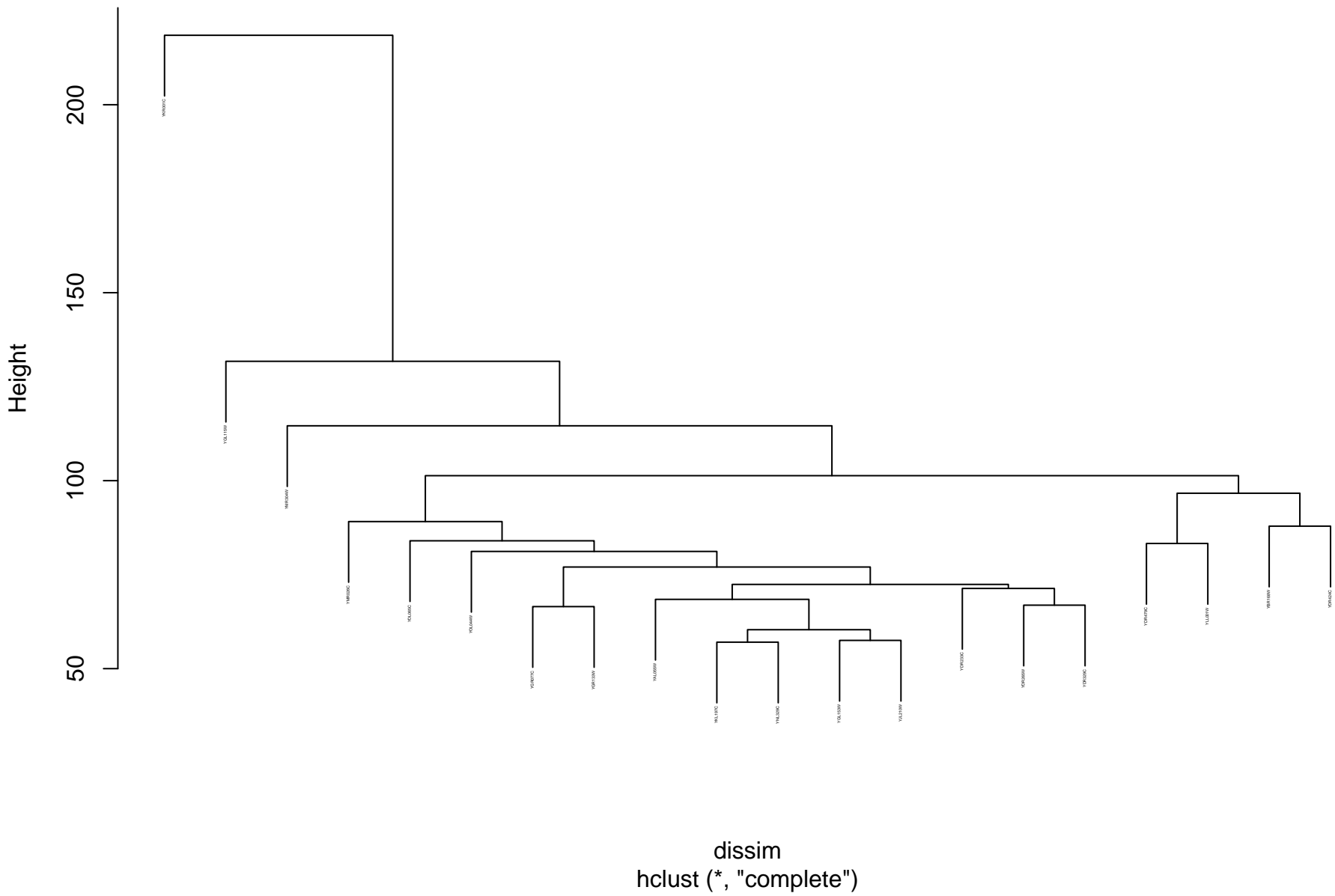
dissim
hclust (*, "complete")

mitochondrion_GO_euclidean_complete

dissim
hclust (*, "complete")

chromatin_GO_euclidean_complete

Height

dissim
hclust (*, "complete")
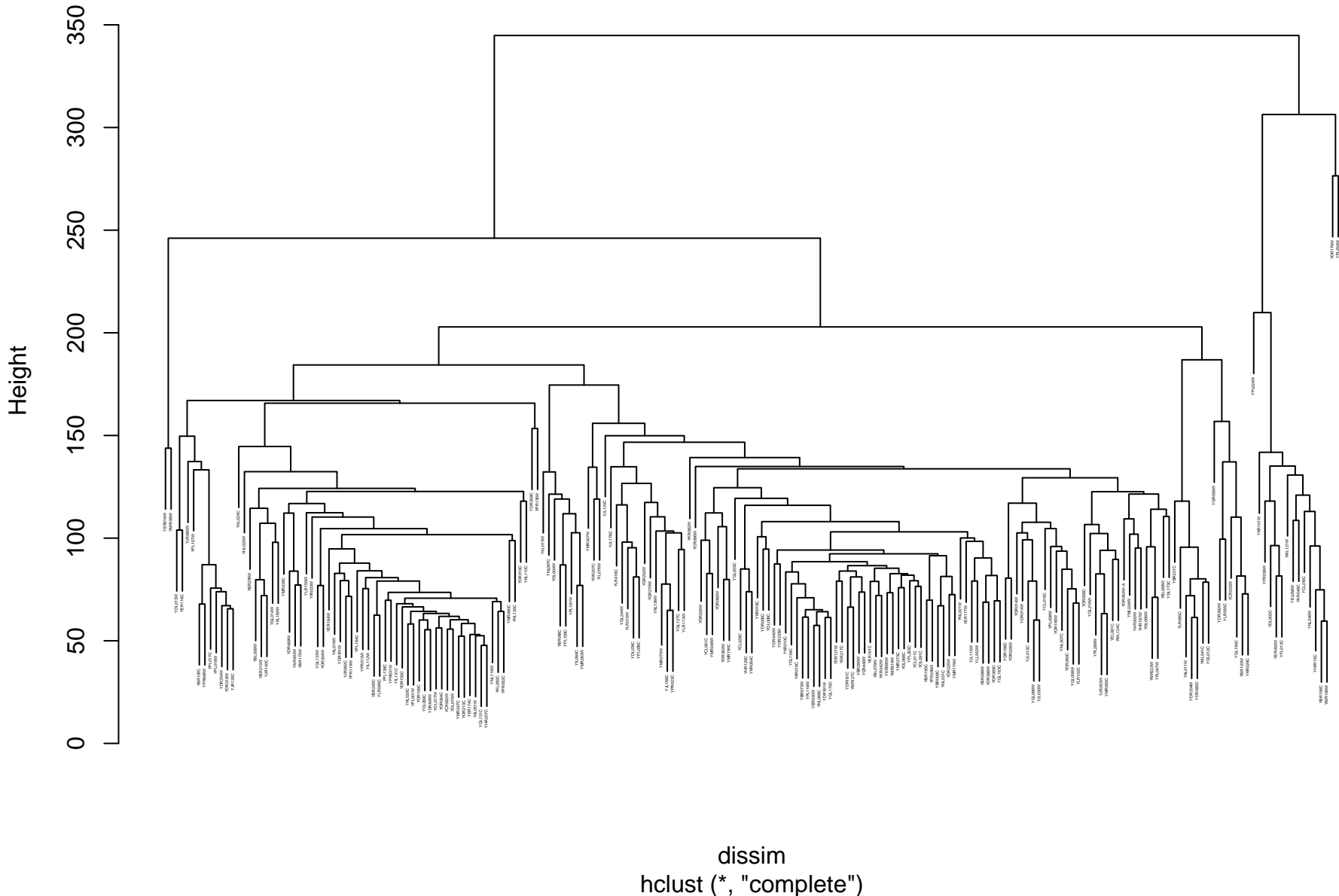
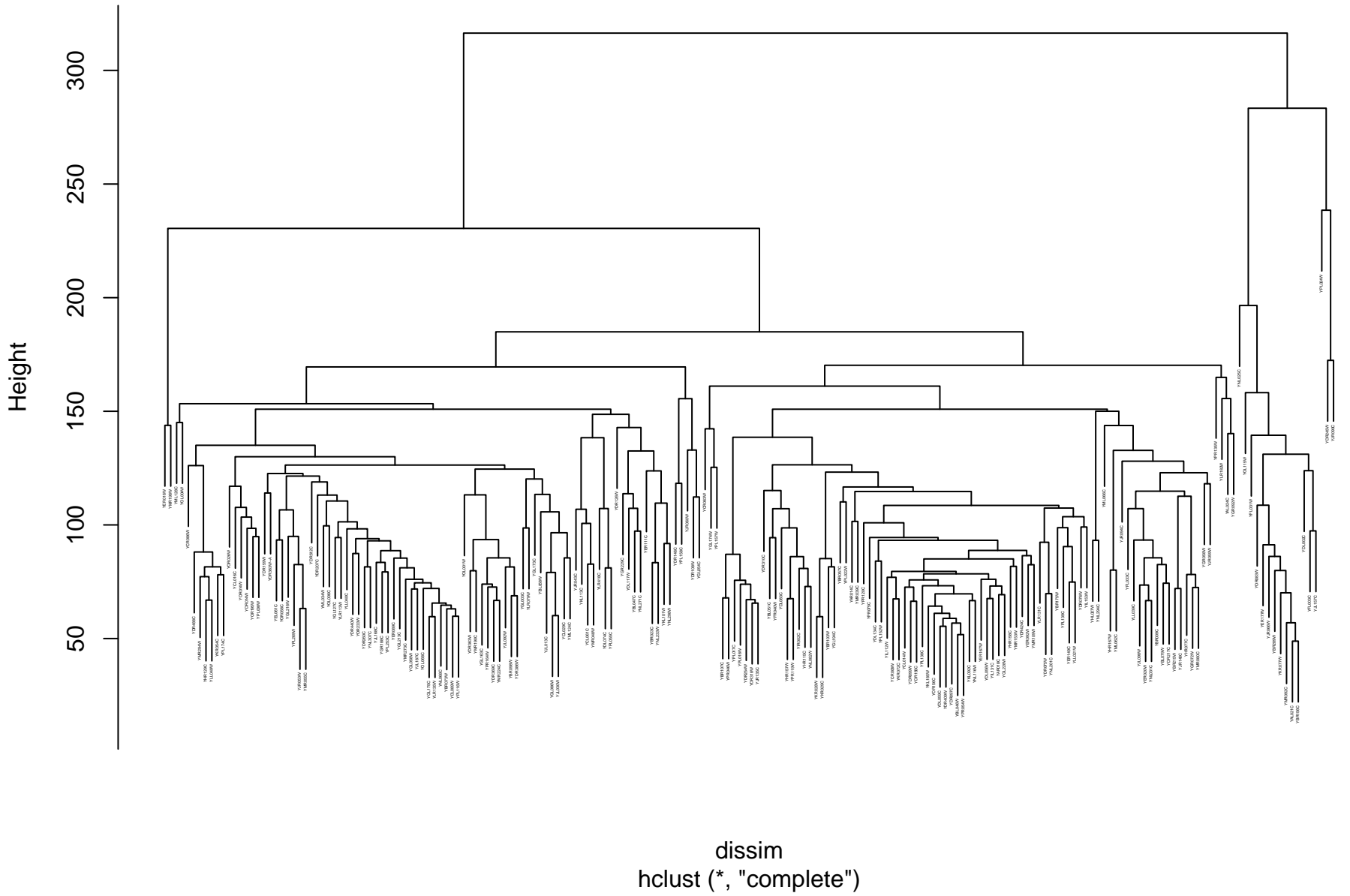# cytoskeleton_GO_euclidean_complete

dissim
hclust (*, "complete")

cell cycle_GO_euclidean_complete

Height

dissim
hclust (*, "complete")

budding_GO_euclidean_complete

Height
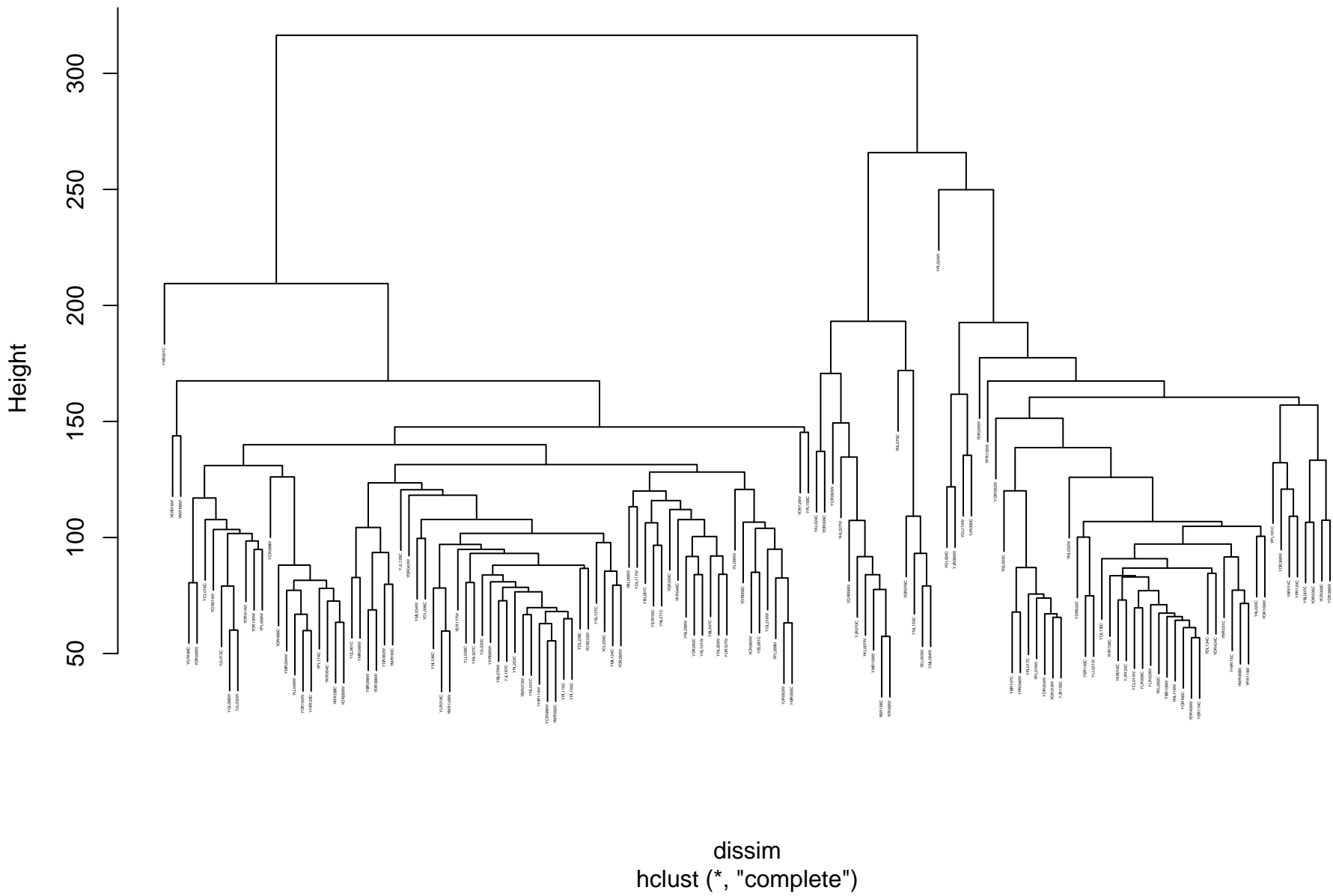
dissim
hclust (*, "complete")

lipids_GO_euclidean_complete

Height

dissim
hclust (*, "complete")

nuclear transport_GO_euclidean_complete

Height

dissim
hclust (*, "complete")

metabolic_GO_euclidean_complete

Height
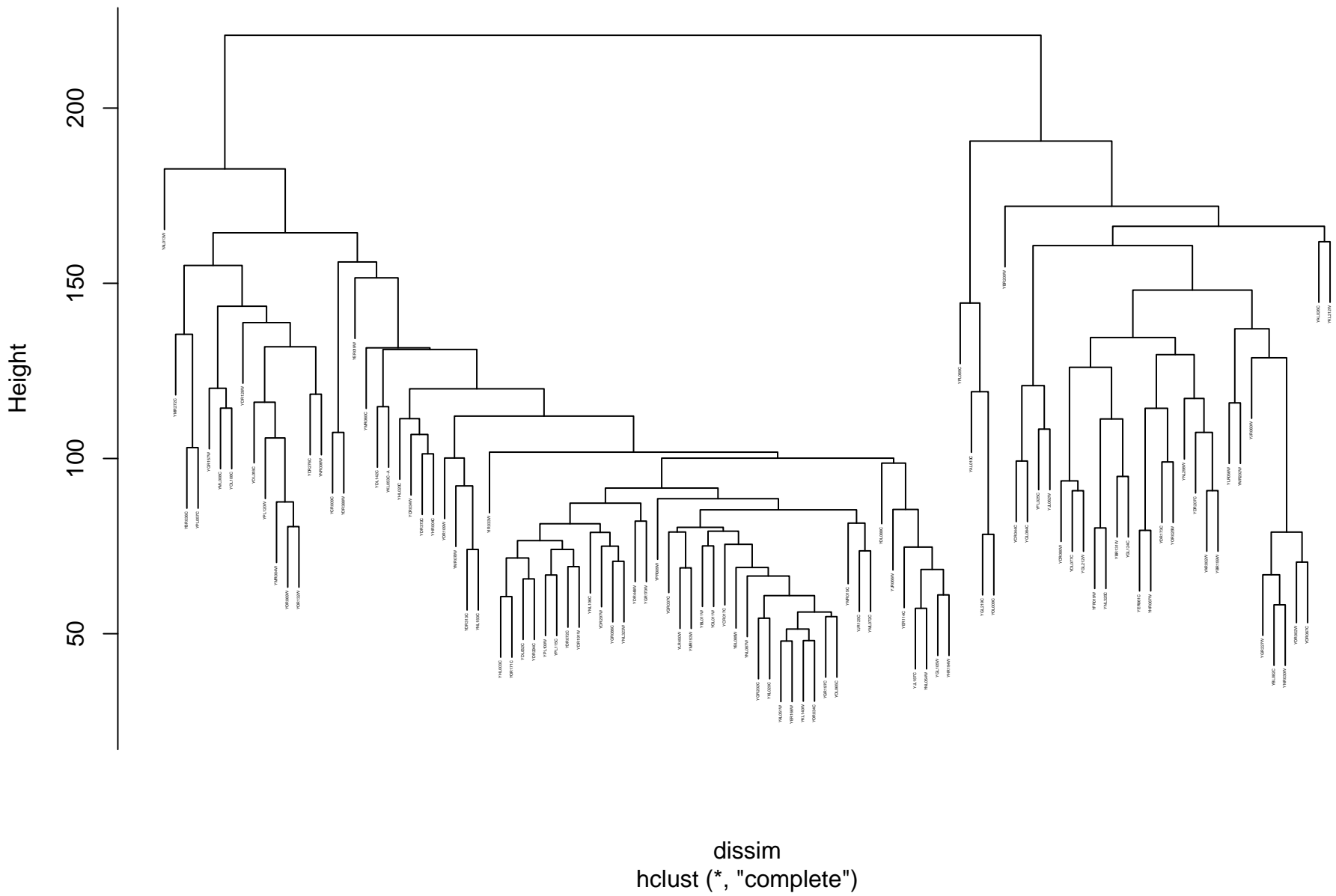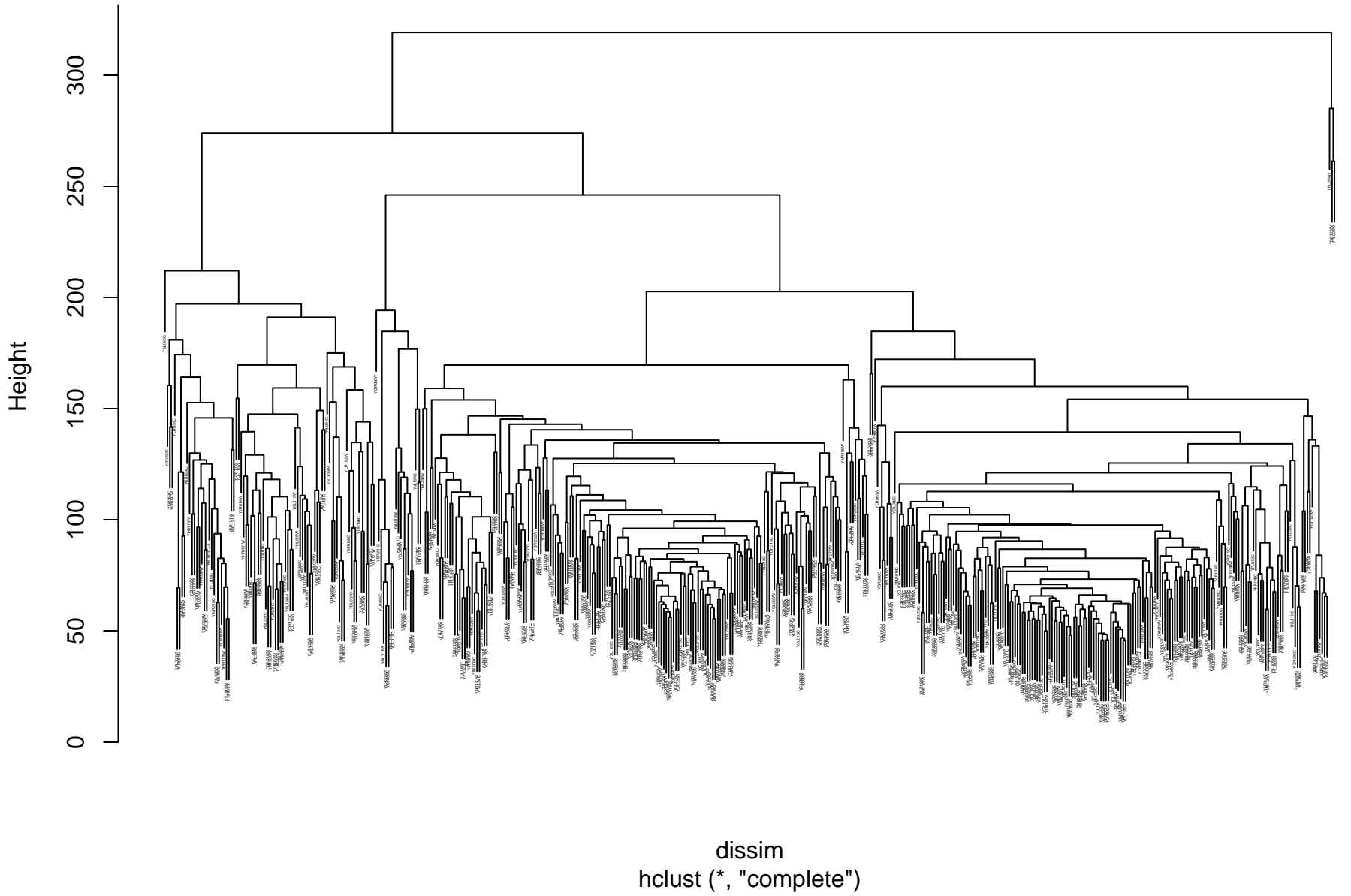
dissim
hclust (*, "complete")
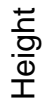
library_euclidean_complete

Height

dissim
hclust (*, "complete")

gene_euclidean_complete

dissim
hclust (*, "complete")

ribosome_GO_euclidean_average

Height

dissim
hclust (*, "average")

transcription and mRNA processing_GO_euclidean_average

Height
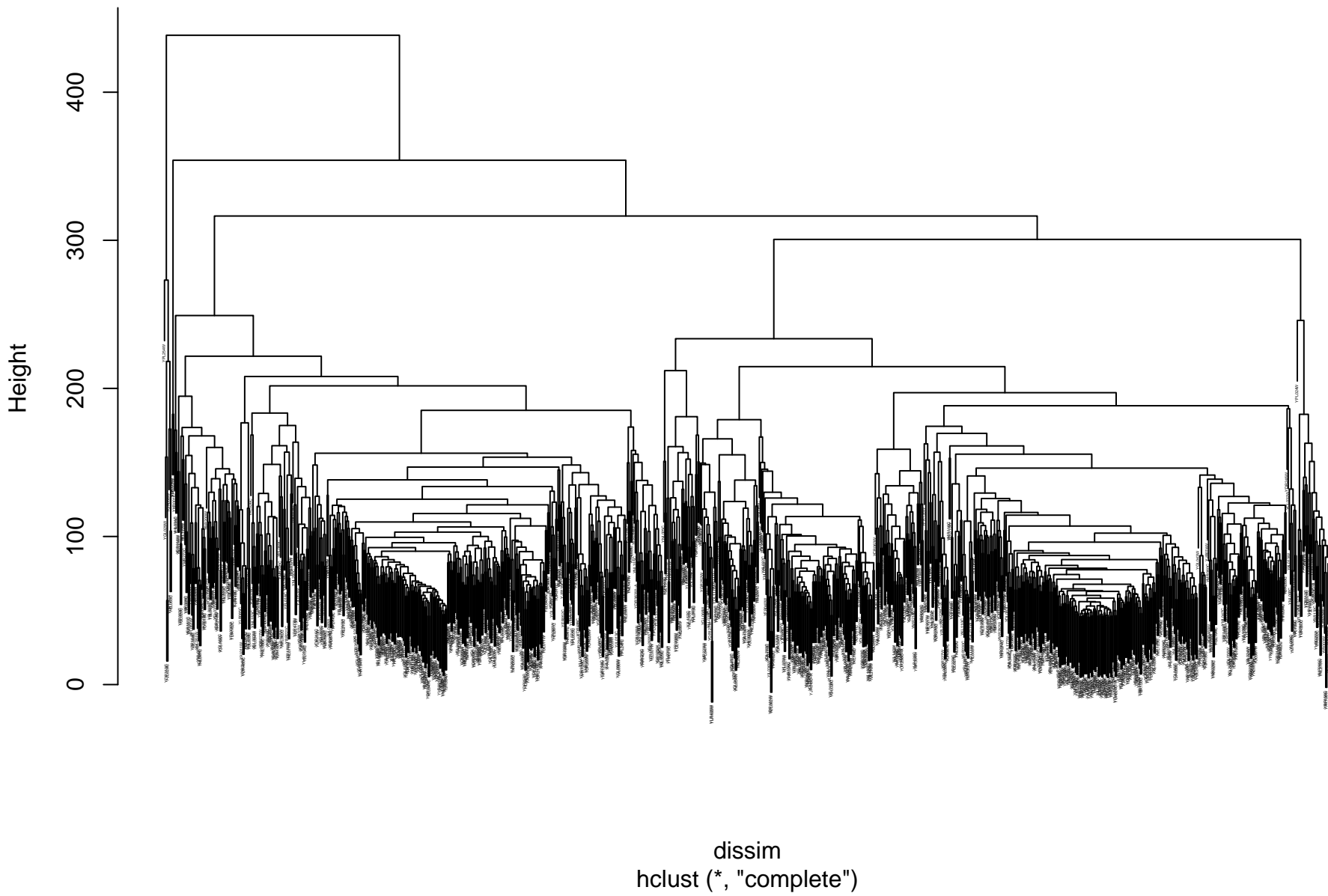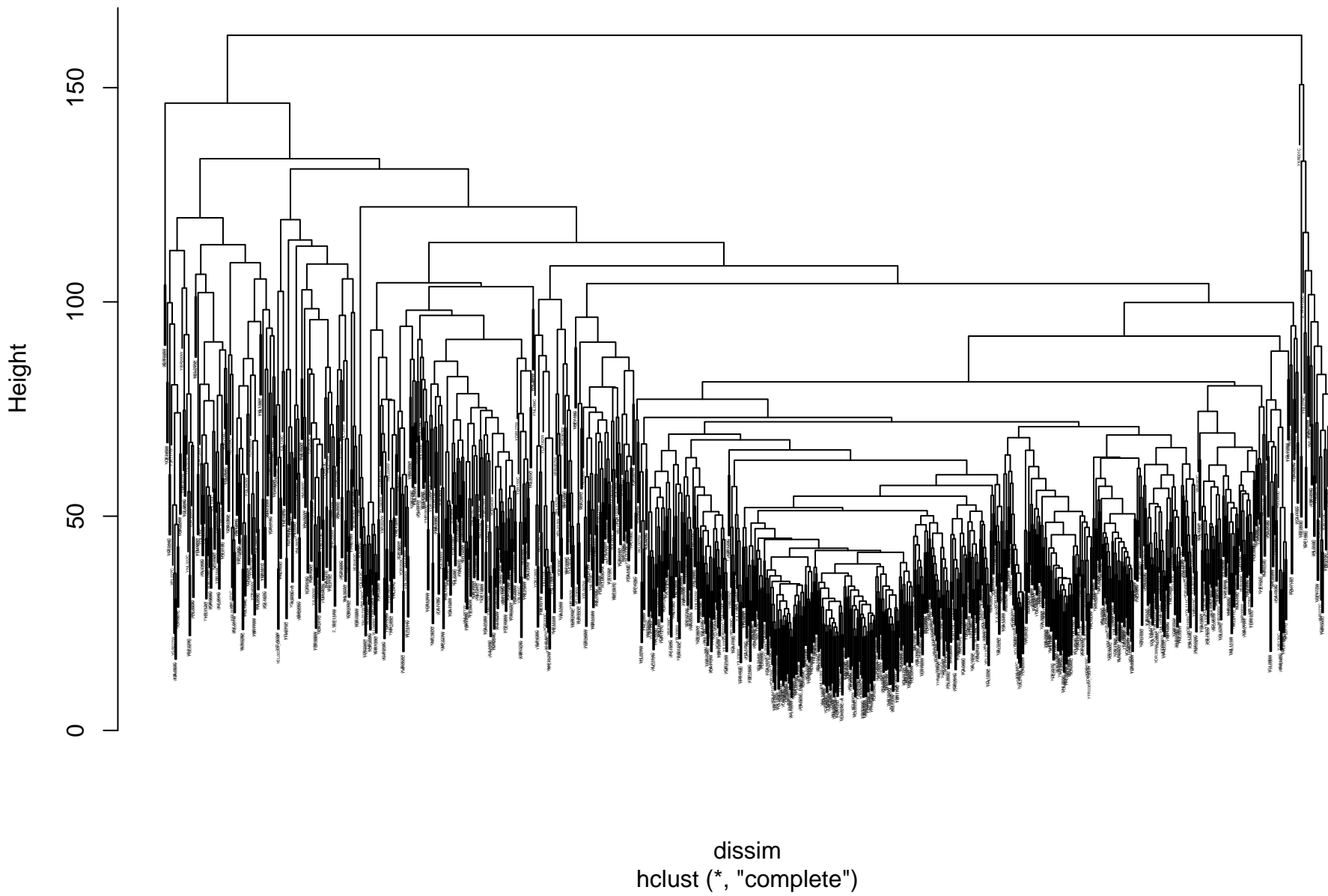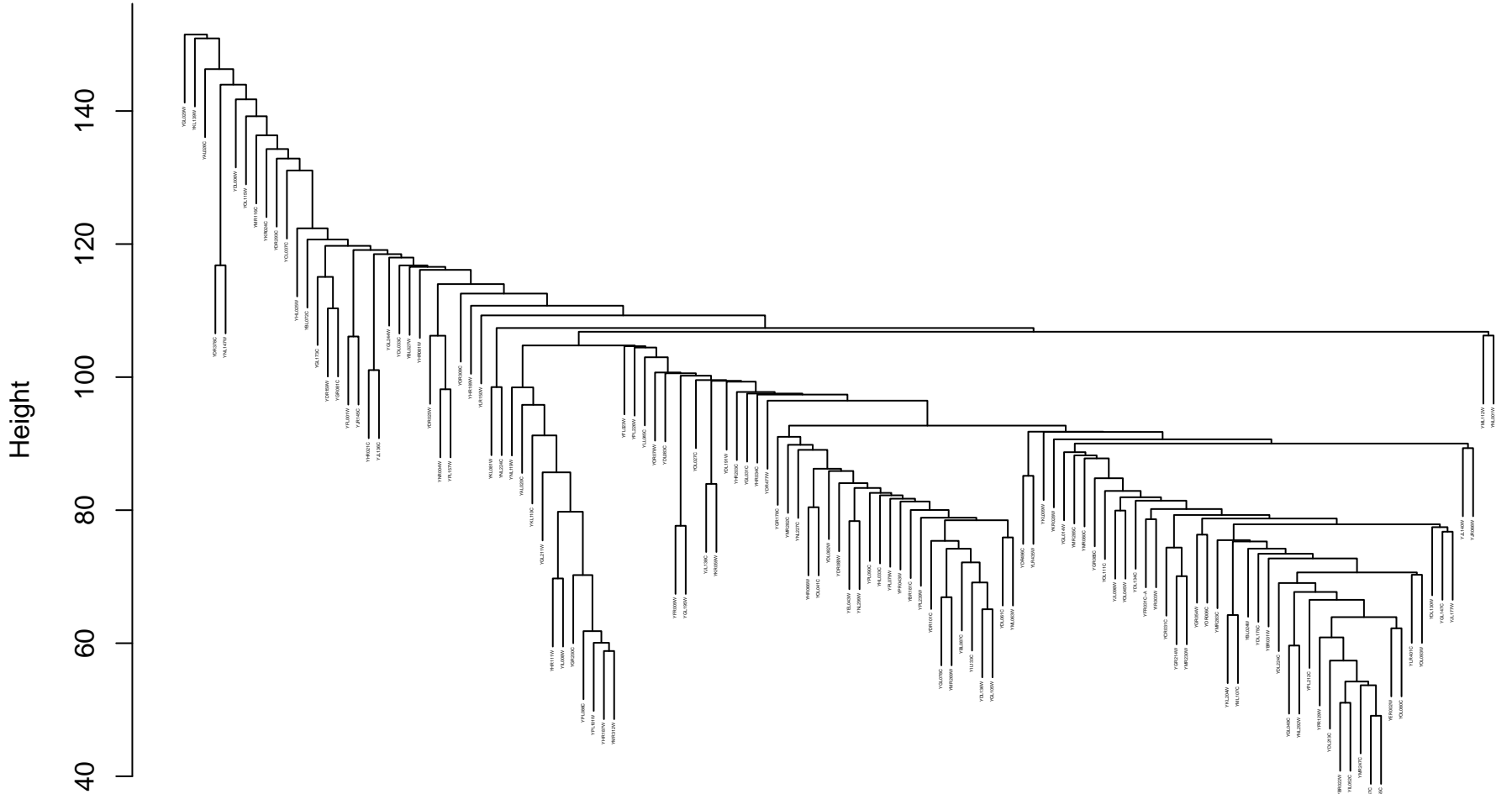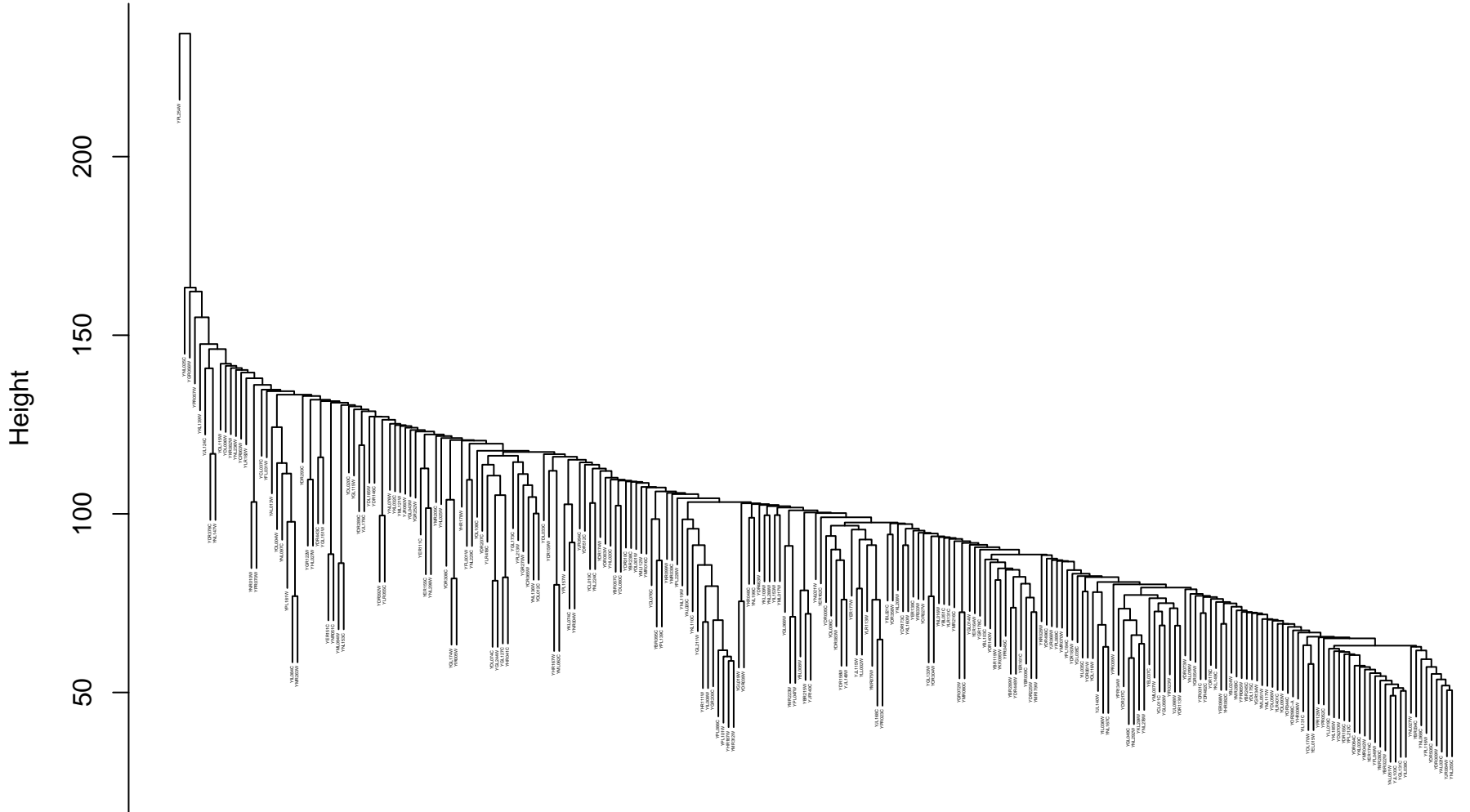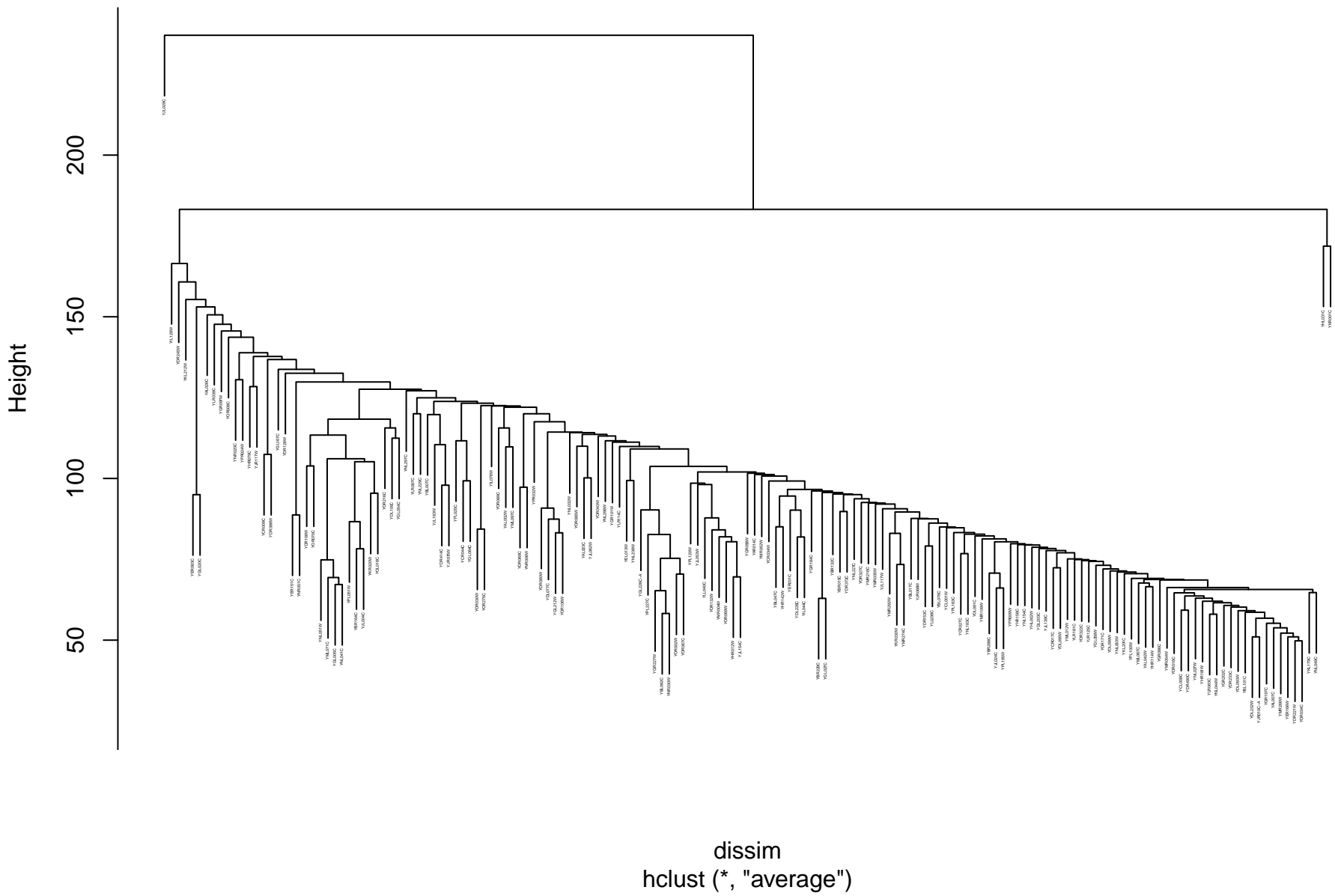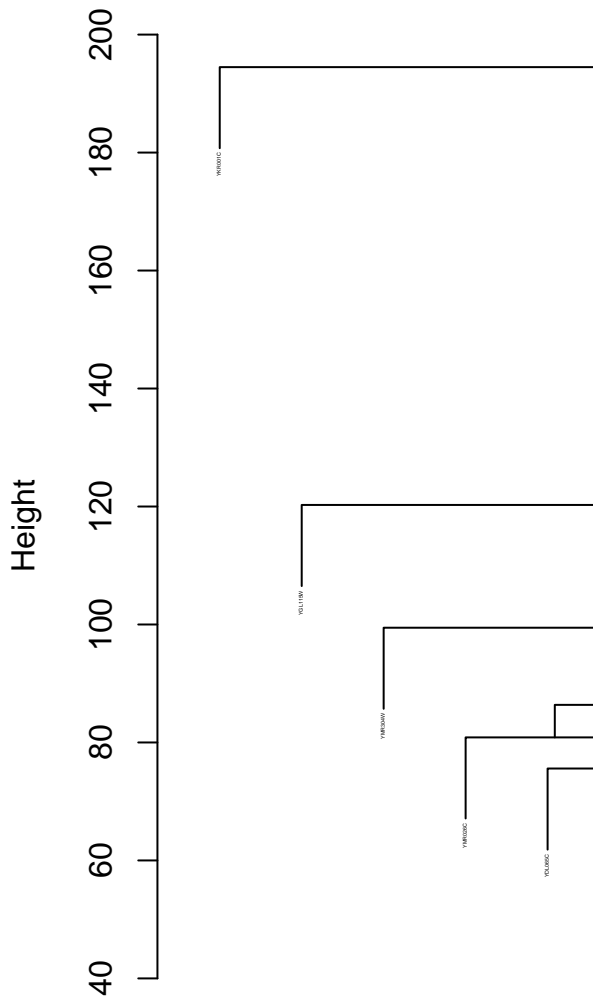
dissim
hclust (*, "average")

Golgi and ER_GO_euclidean_average

Height

dissim
hclust (*, "average")

peroxisome_GO_euclidean_average

dissim
hclust (*, "average")

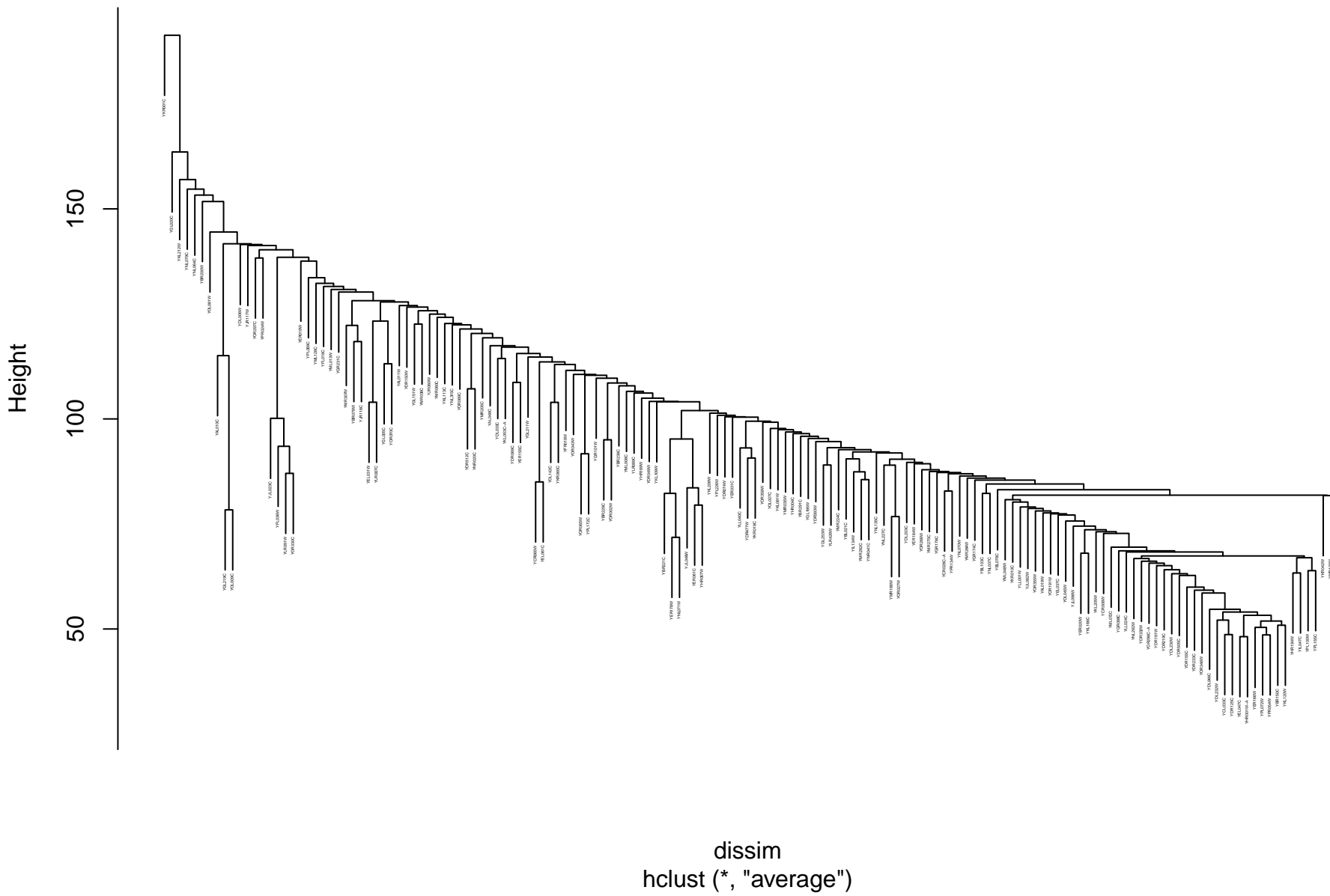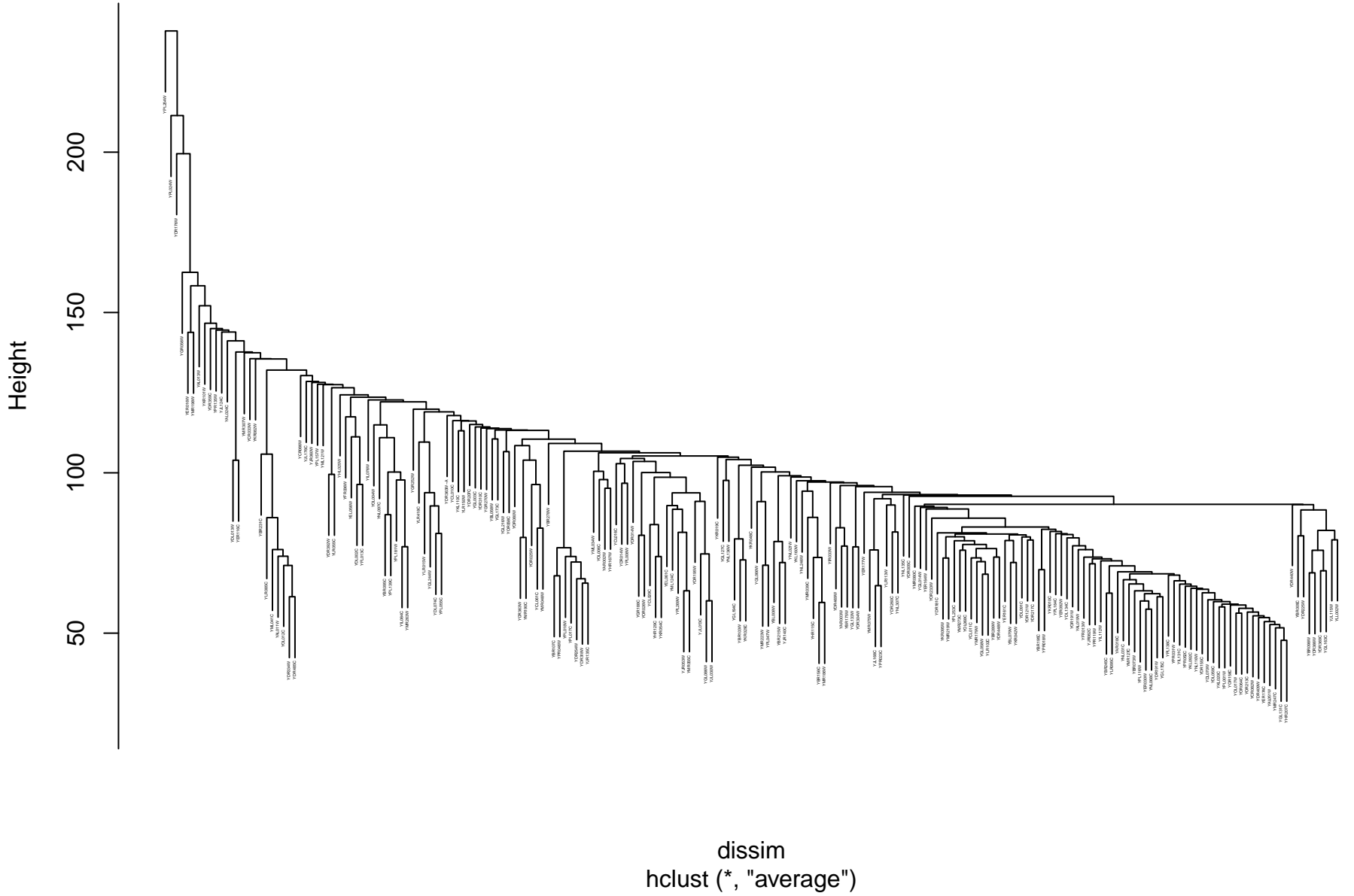**vacuole_GO_euclidean_average**

Height

dissim
hclust (*, "average")

mitochondrion_GO_euclidean_average

Height
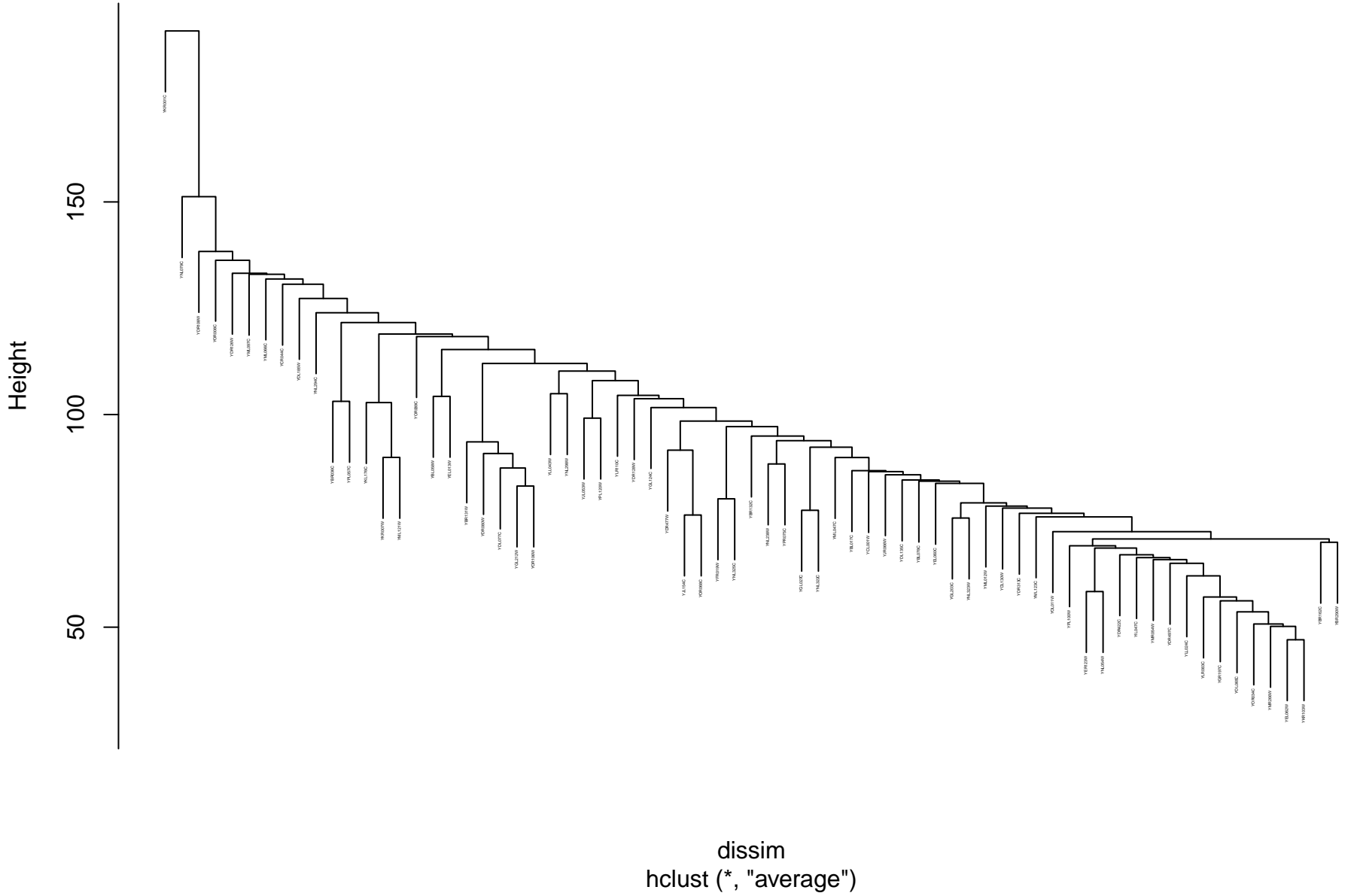
dissim
hclust (*, "average")

chromatin_GO_euclidean_average
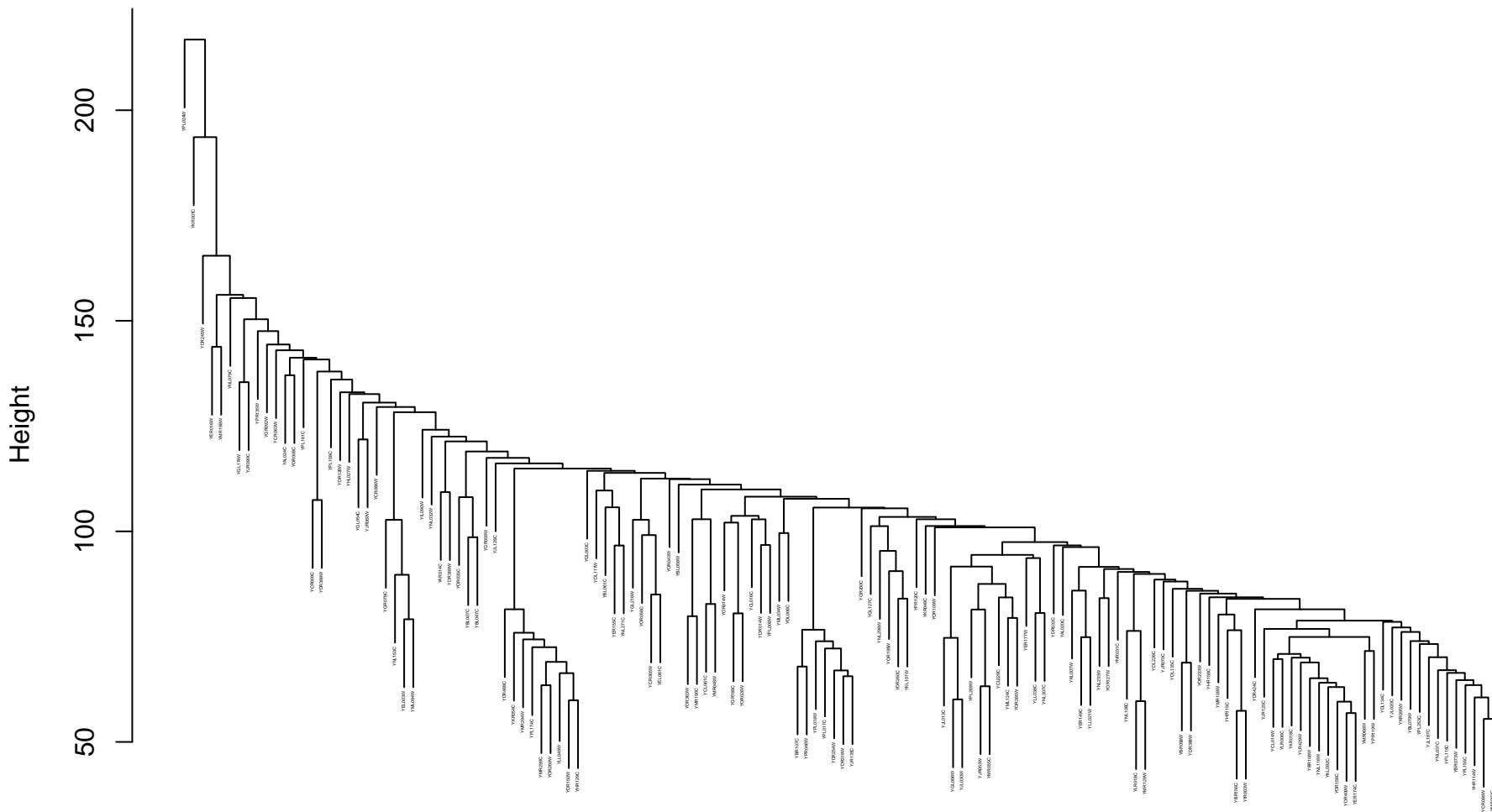

Height

dissim
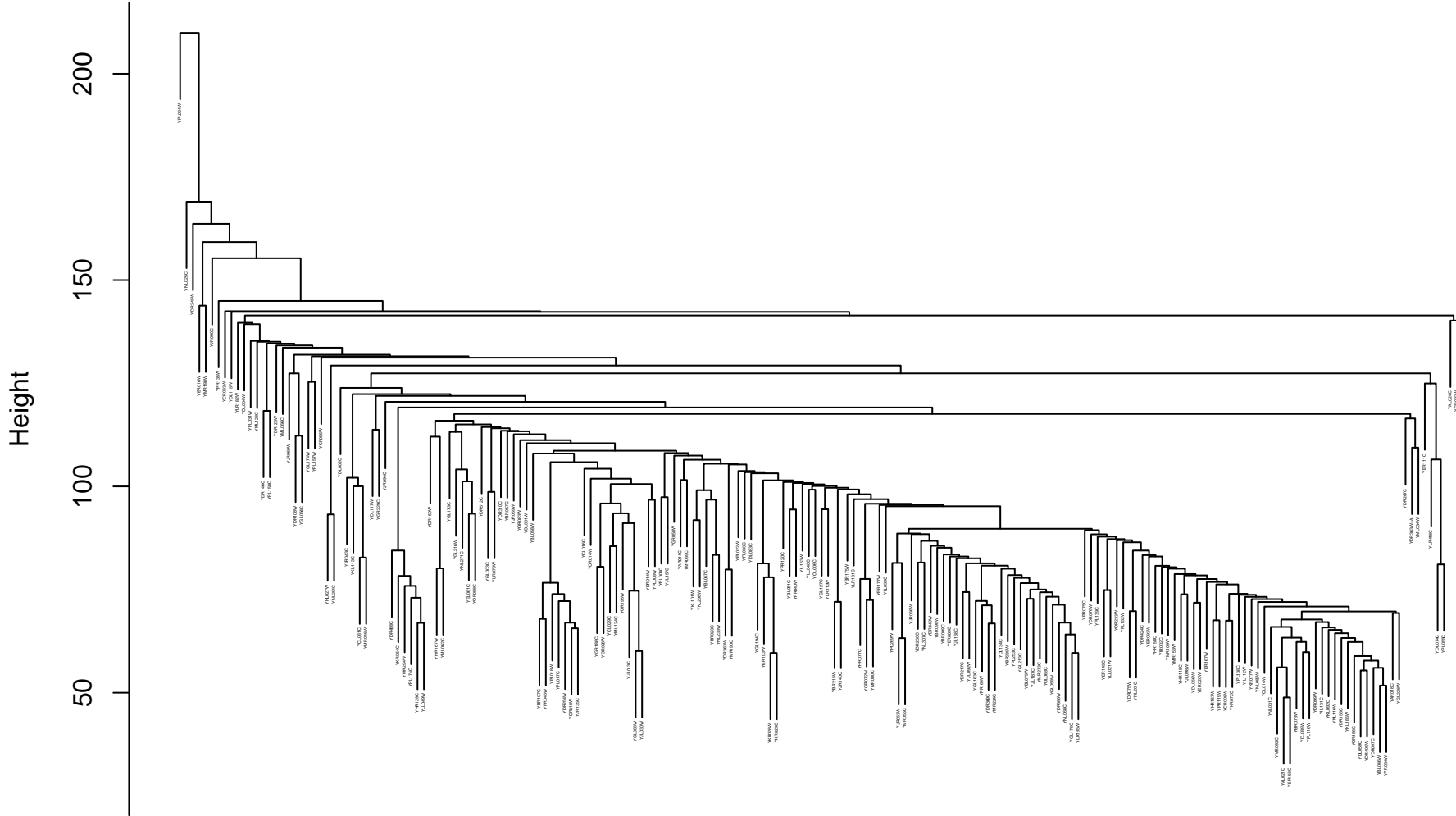hclust (*, "average")

cytoskeleton_GO_euclidean_average

Height

dissim
hclust (*, "average")

cell cycle_GO_euclidean_average

Height

dissim
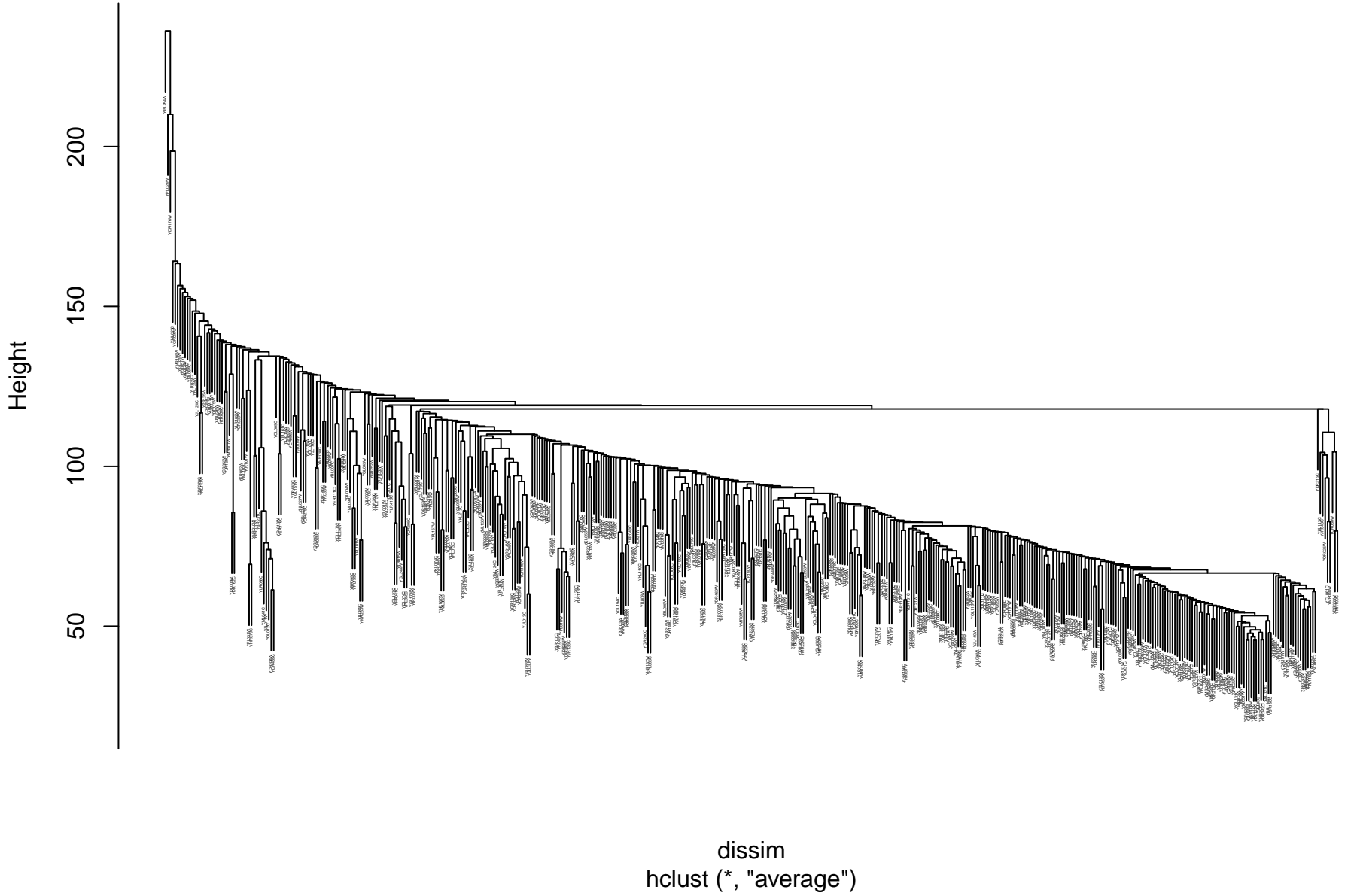hclust (*, "average")

budding_GO_euclidean_average

Height

dissim
hclust (*, "average")
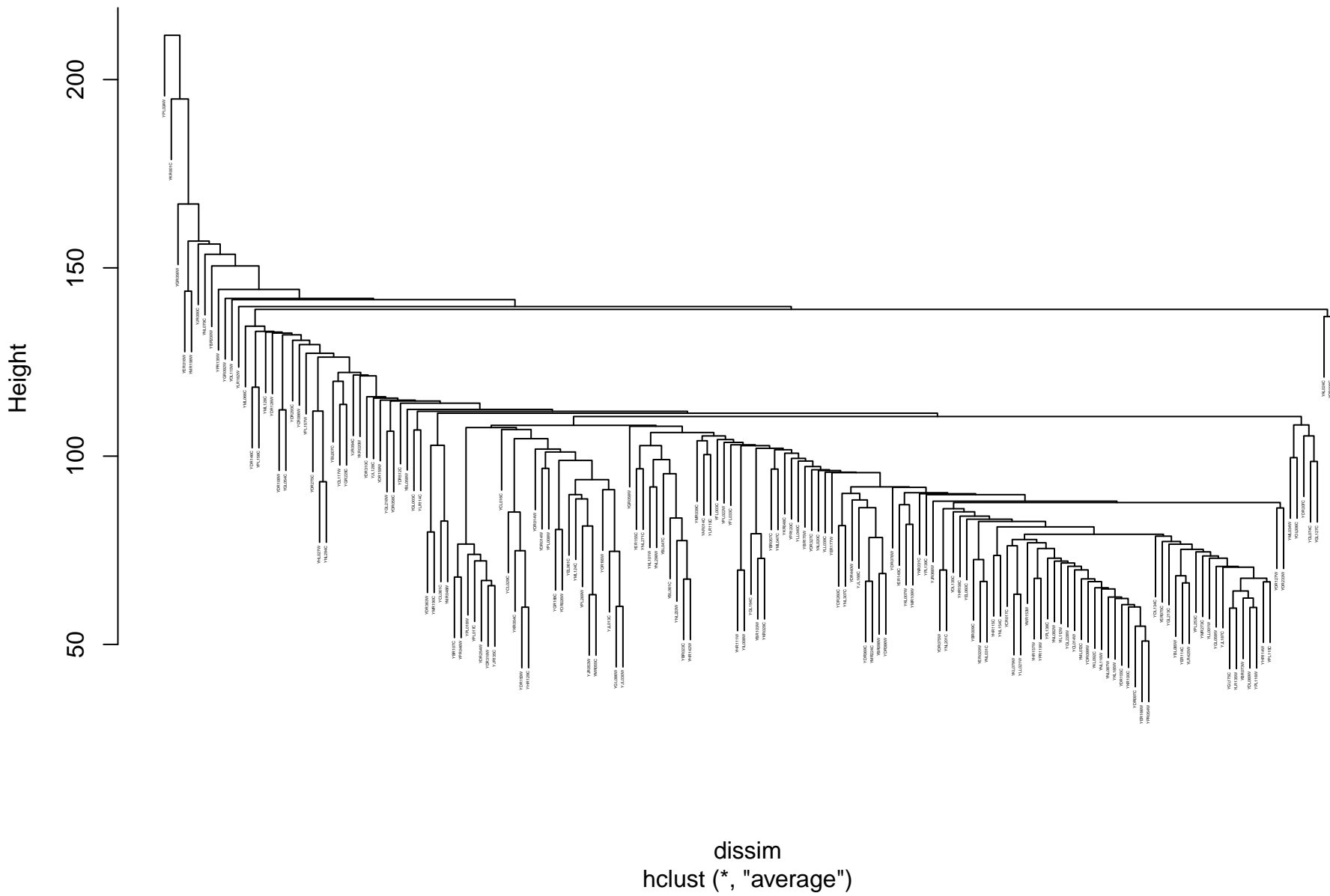
lipids_GO_euclidean_average
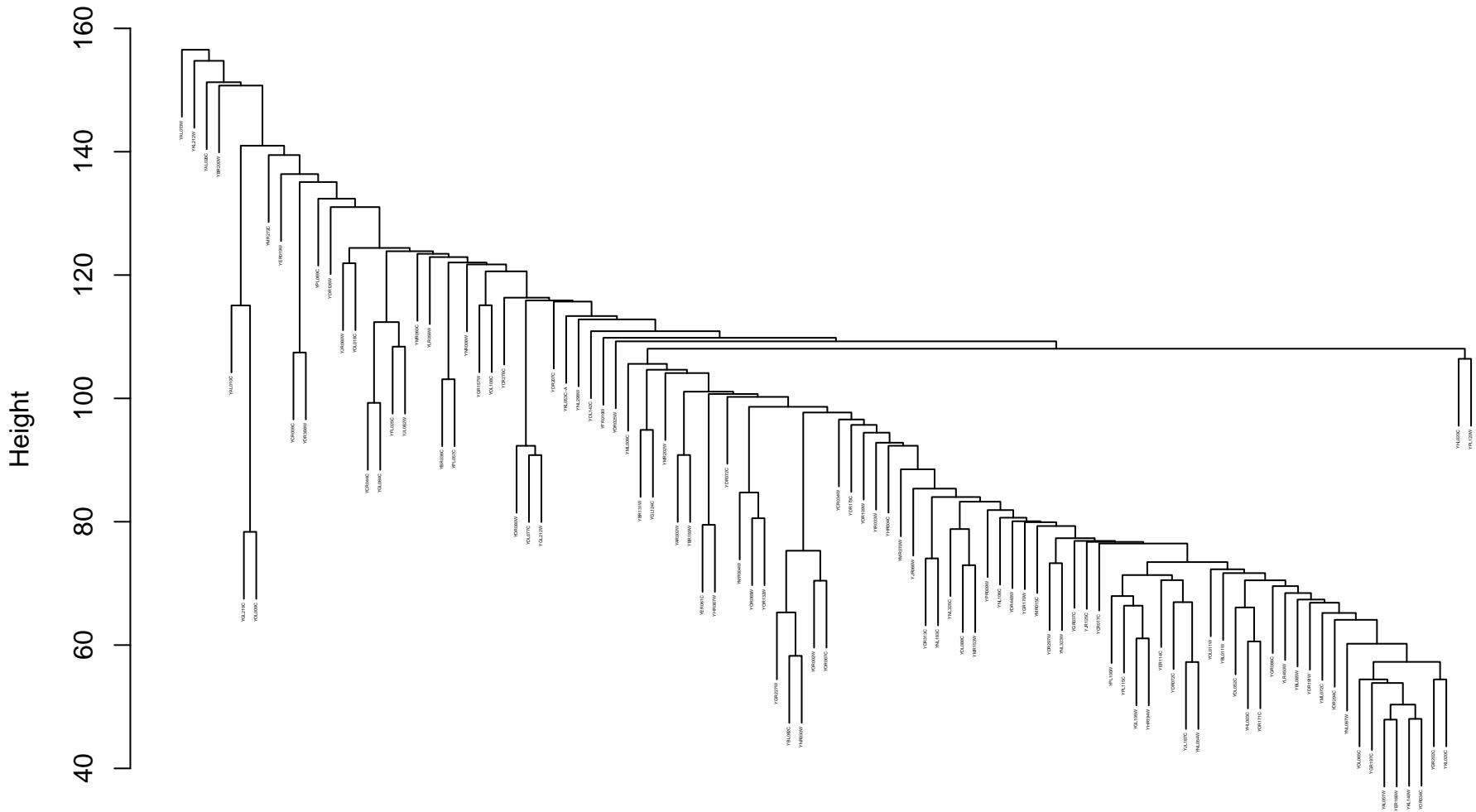
dissim
hclust (*, "average")

nuclear transport_GO_euclidean_average

dissim
hclust (*, "average")

metabolic_GO_euclidean_average

Height

dissim
hclust (*, "average")
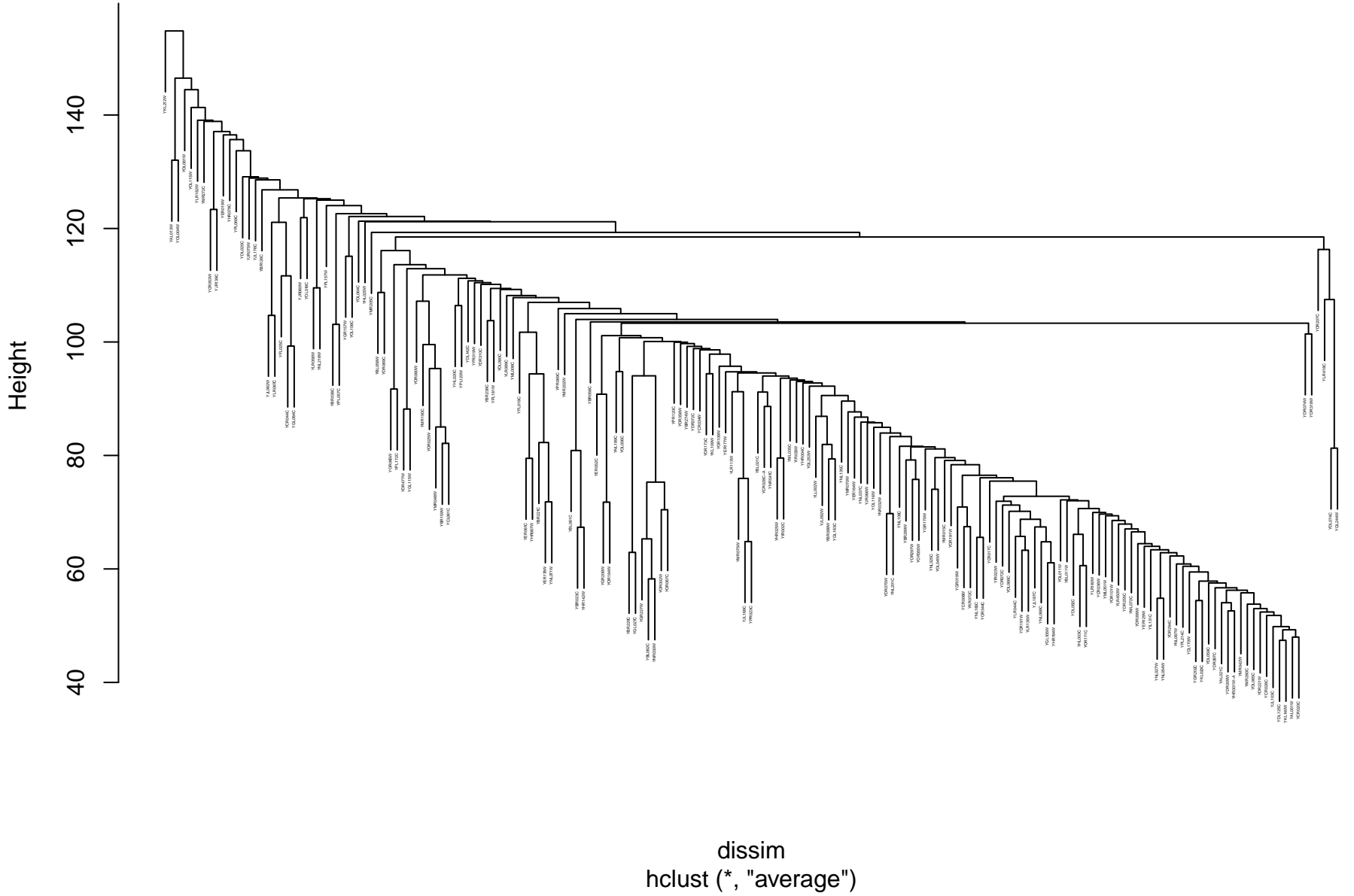
library_euclidean_average

Height

dissim
hclust (*, "average")

gene_euclidean_average

dissim
hclust (*, "average")