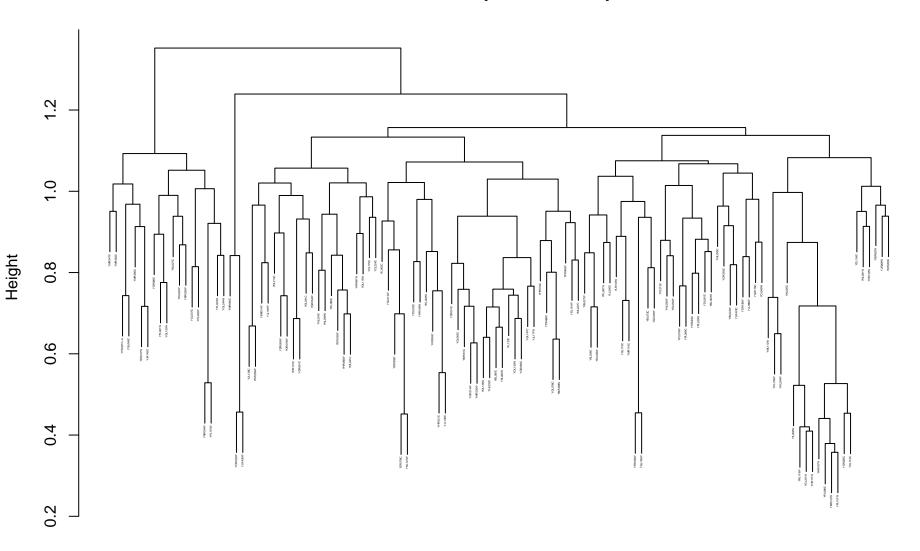
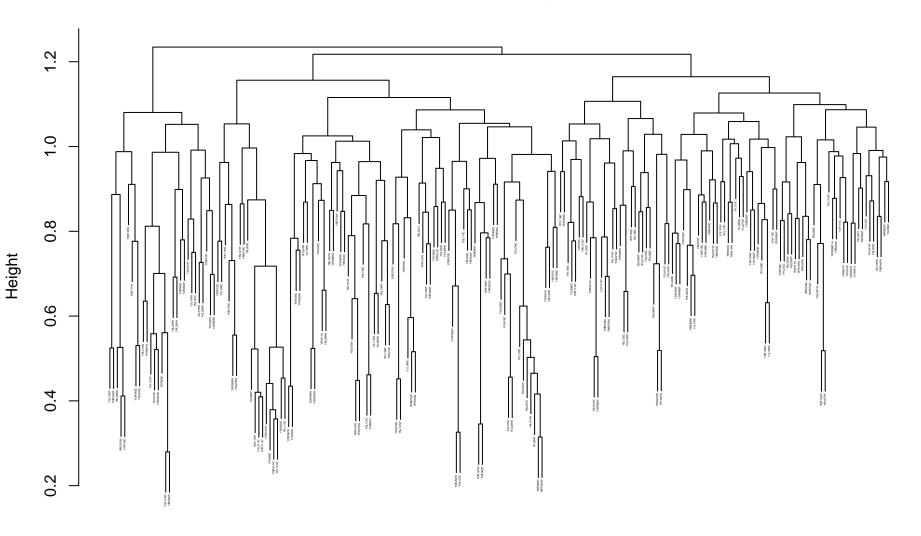
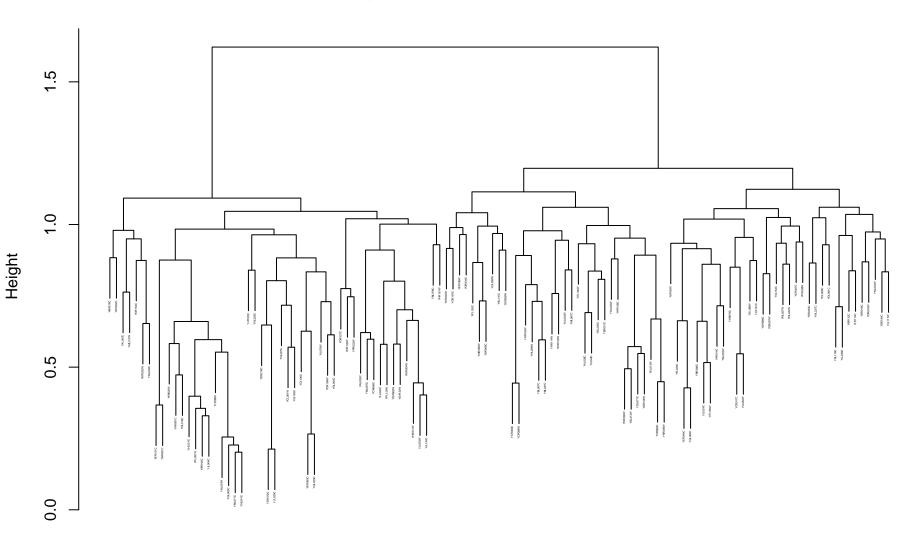
$ribosome_GO_pearson_complete$



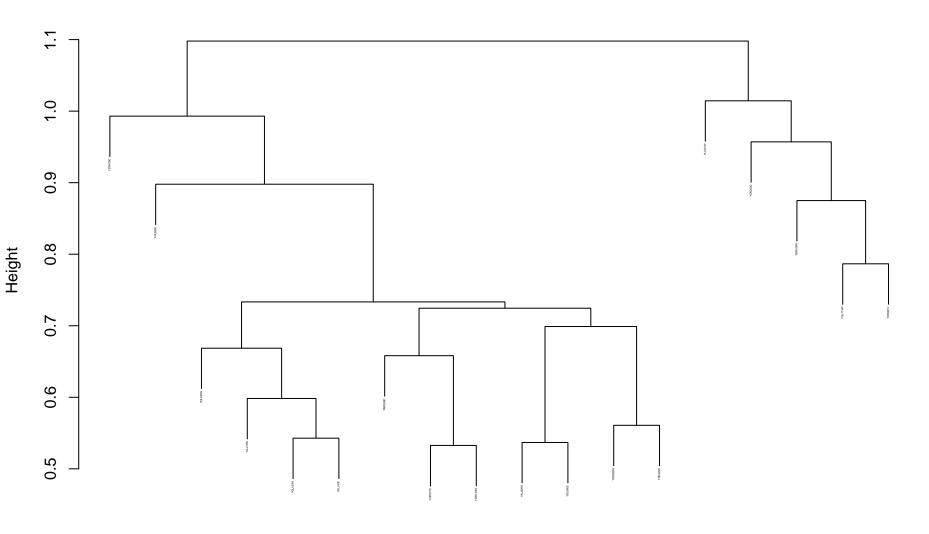
transcription and mRNA processing_GO_pearson_complete



Golgi and ER_GO_pearson_complete

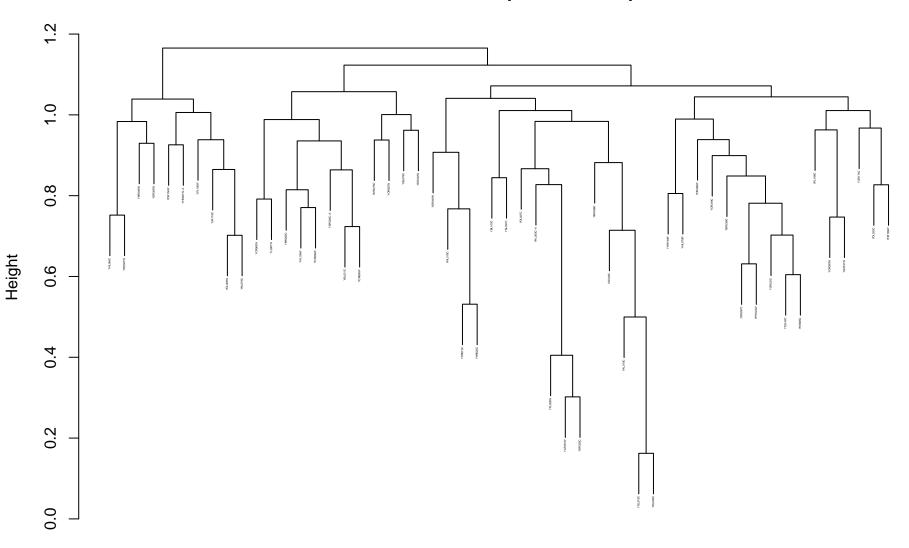


peroxisome_GO_pearson_complete

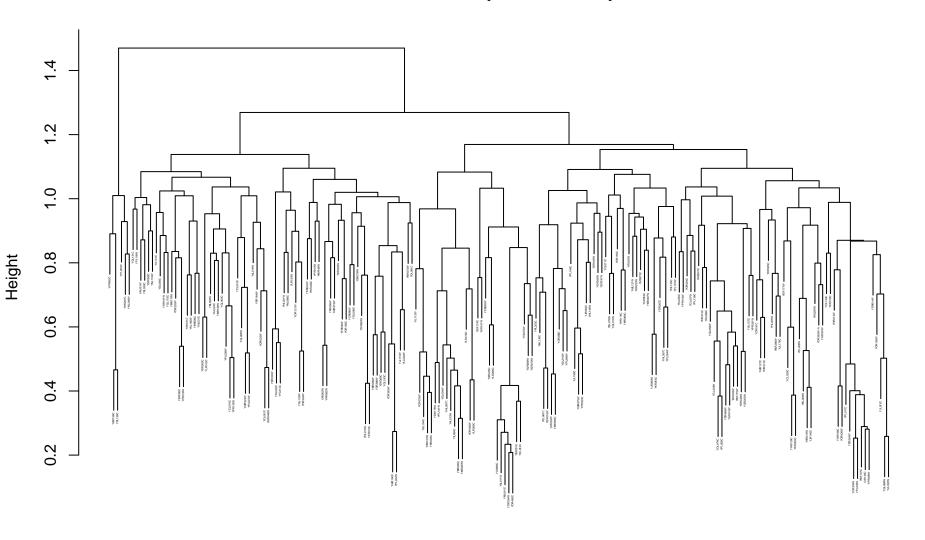


dissim hclust (*, "complete")

mitochondrion_GO_pearson_complete

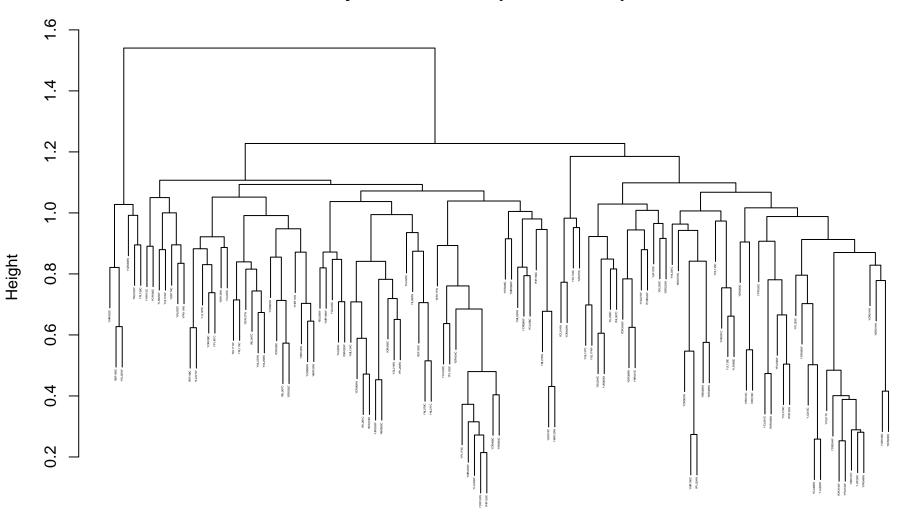


chromatin_GO_pearson_complete



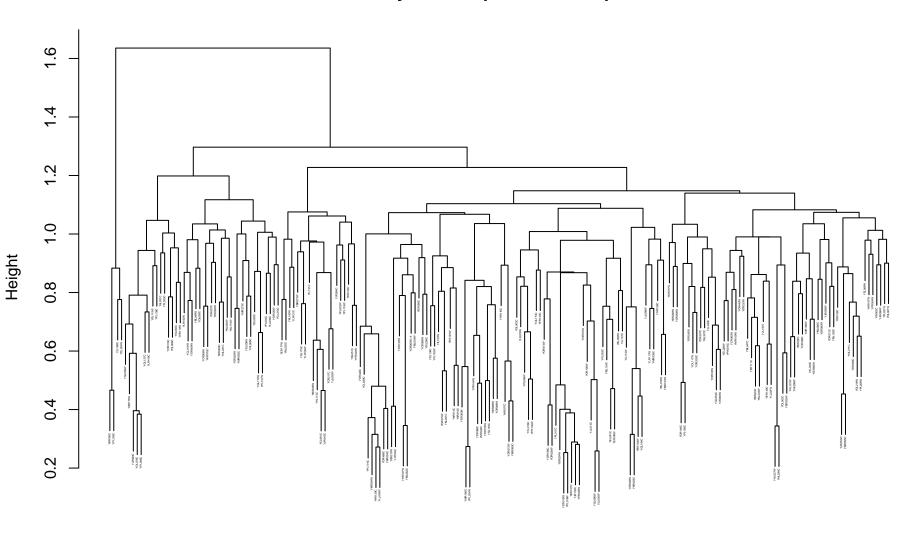
dissim hclust (*, "complete")

cytoskeleton_GO_pearson_complete



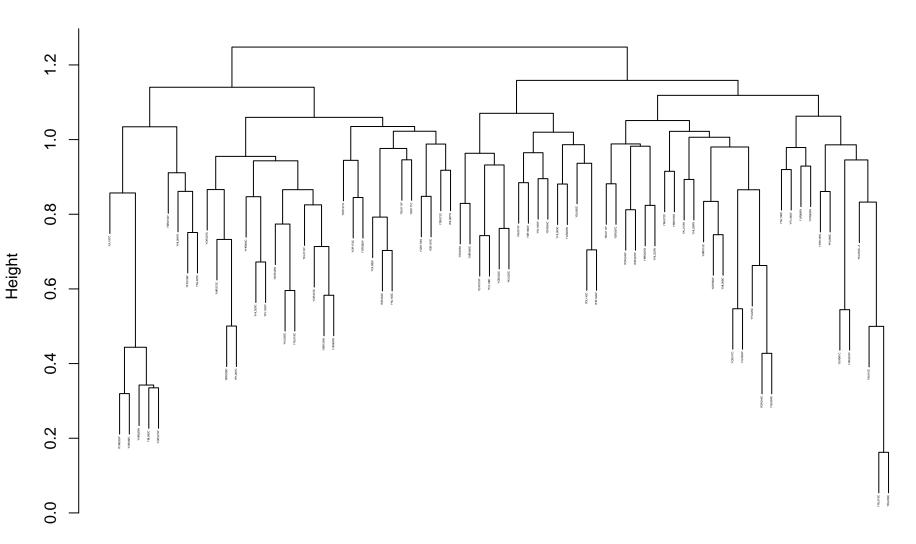
dissim hclust (*, "complete")

cell cycle_GO_pearson_complete

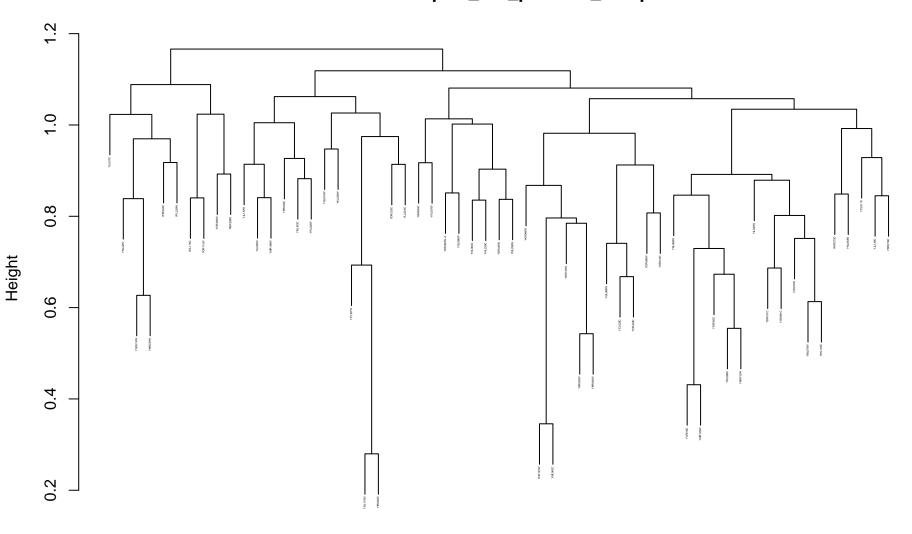


dissim hclust (*, "complete")

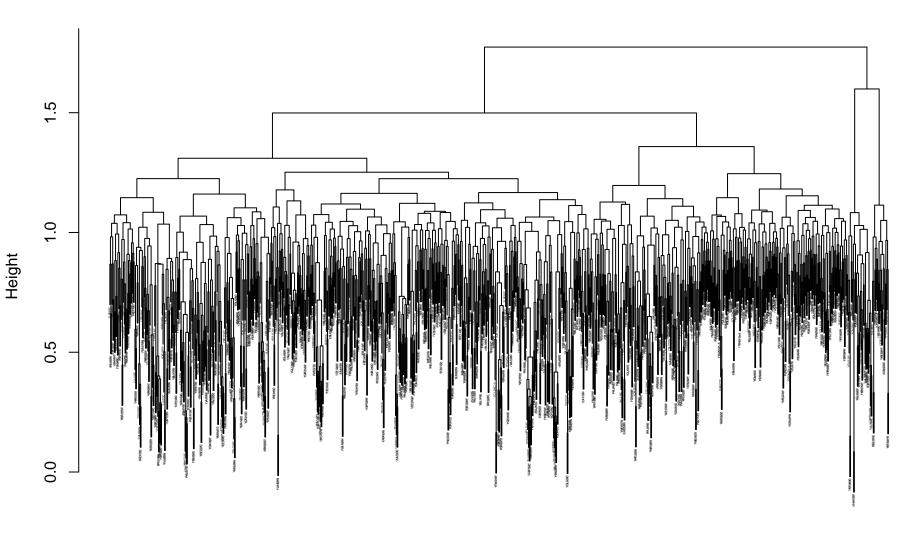
$lipids_GO_pearson_complete$



nuclear transport_GO_pearson_complete

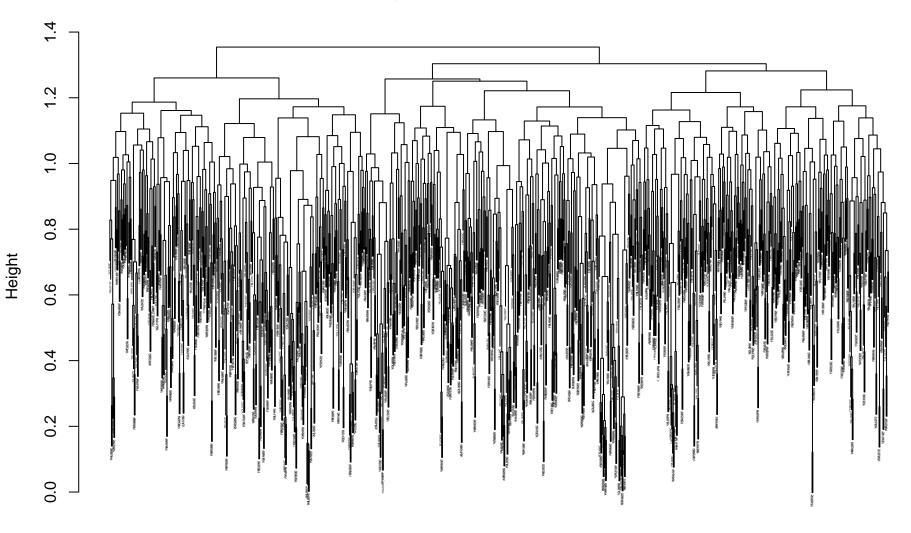


library_pearson_complete



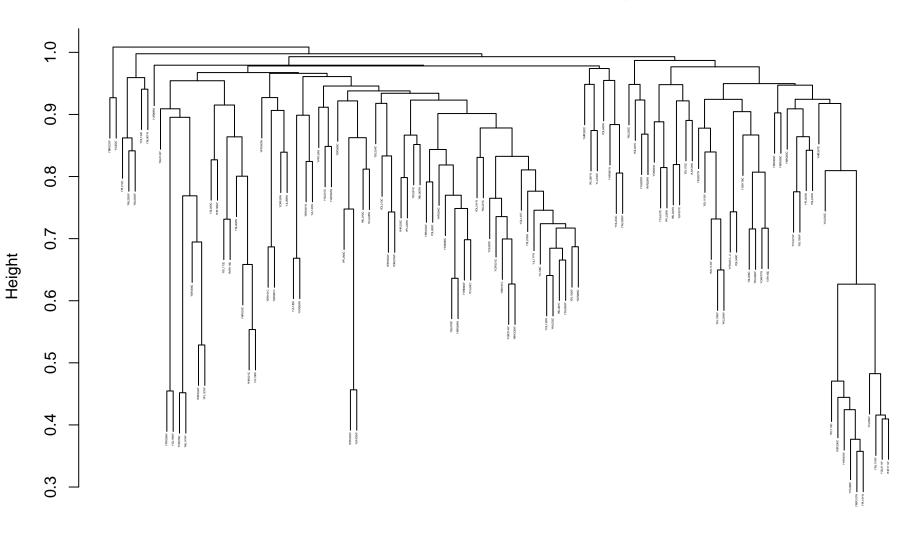
dissim hclust (*, "complete")

gene_pearson_complete

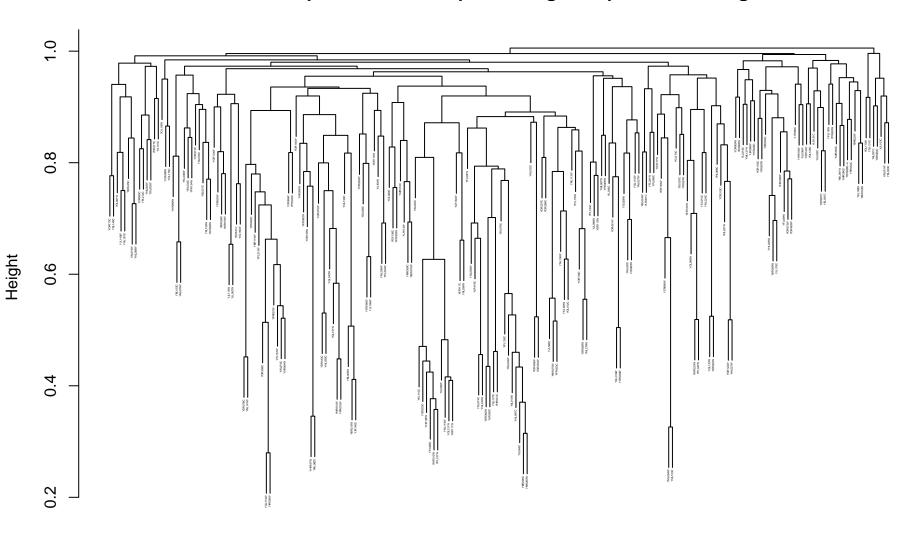


dissim hclust (*, "complete")

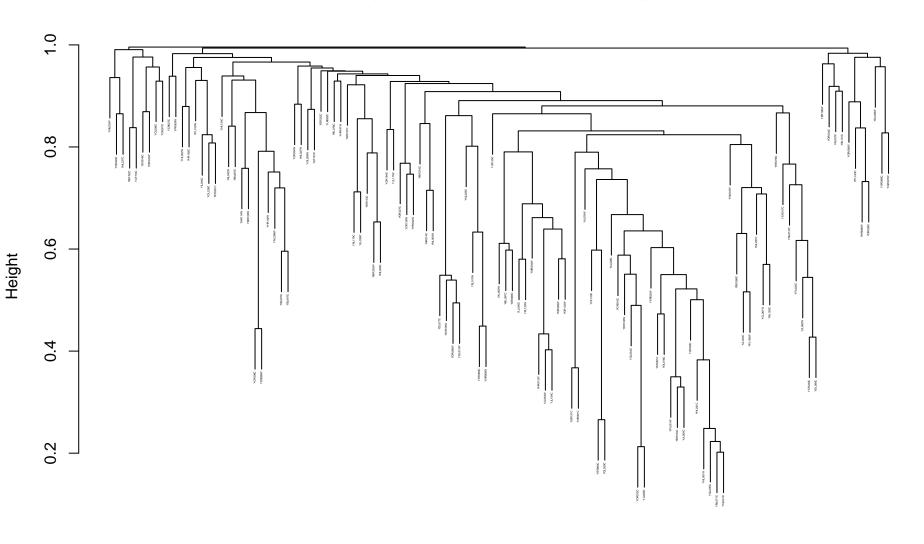
ribosome_GO_pearson_average



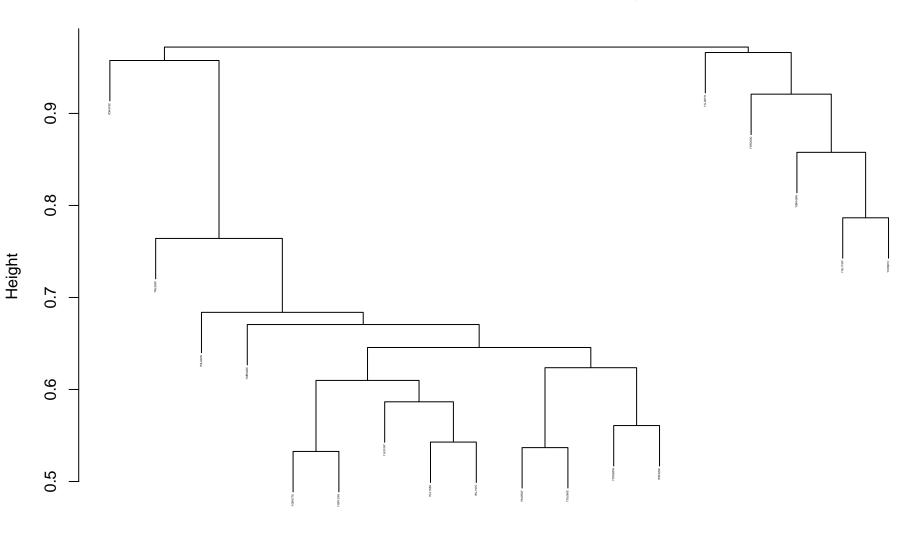
transcription and mRNA processing_GO_pearson_average



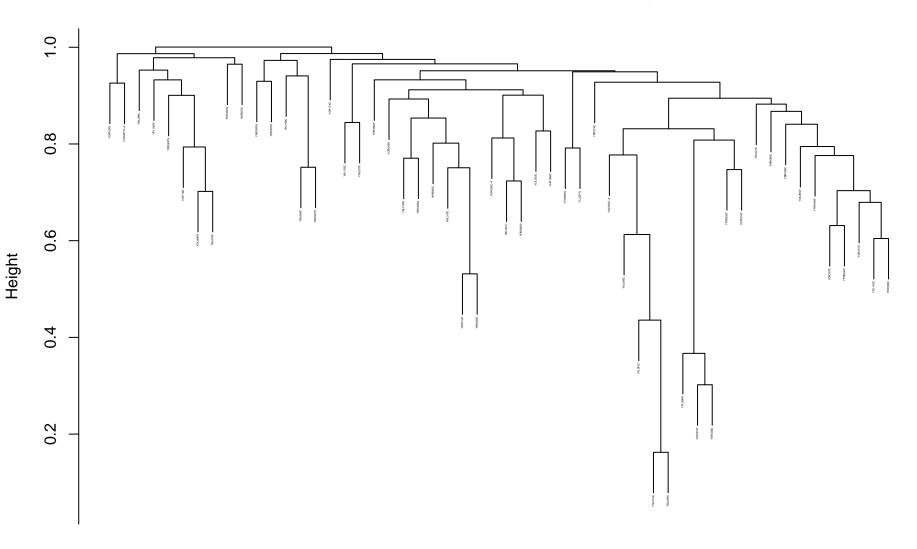
Golgi and ER_GO_pearson_average



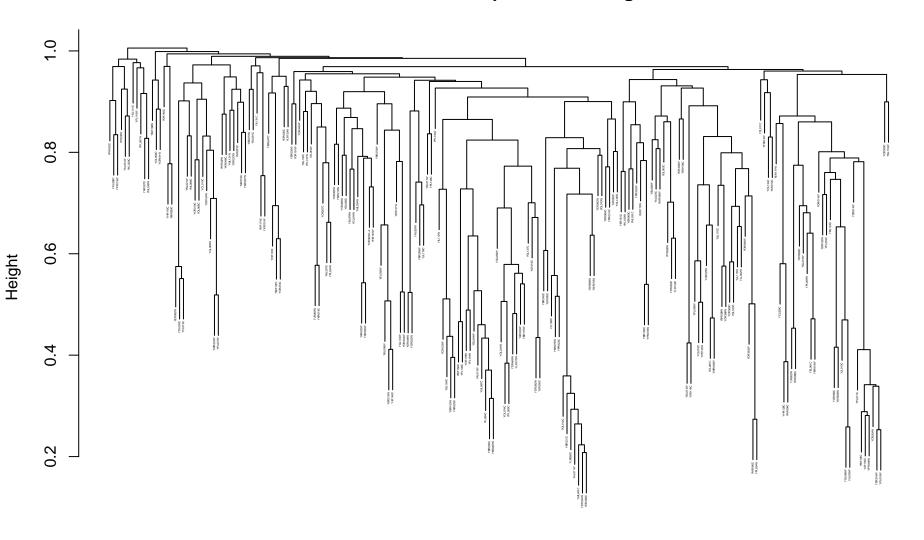
peroxisome_GO_pearson_average



mitochondrion_GO_pearson_average

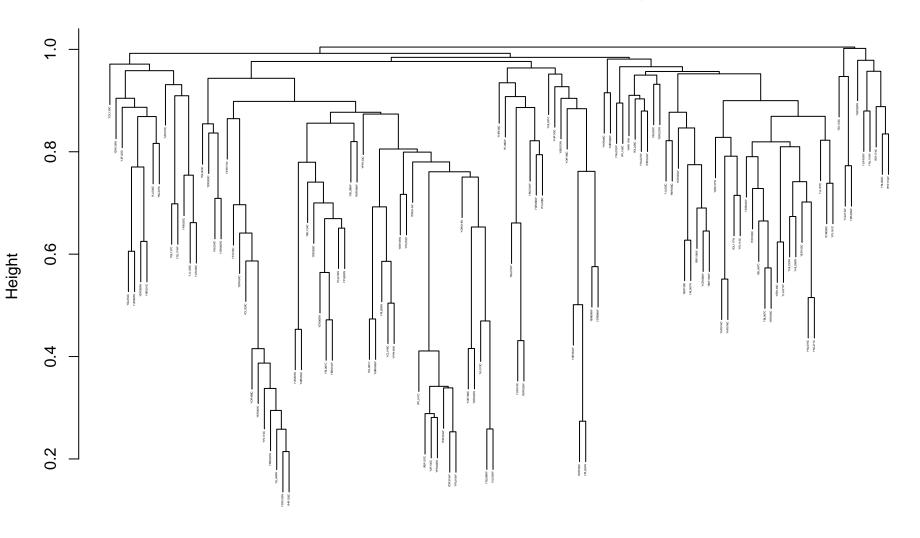


chromatin_GO_pearson_average

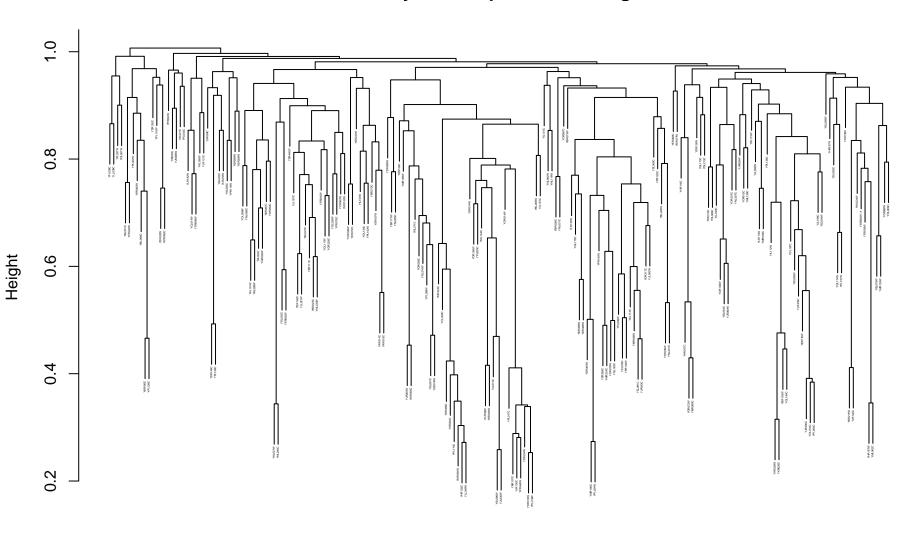


dissim hclust (*, "average")

cytoskeleton_GO_pearson_average

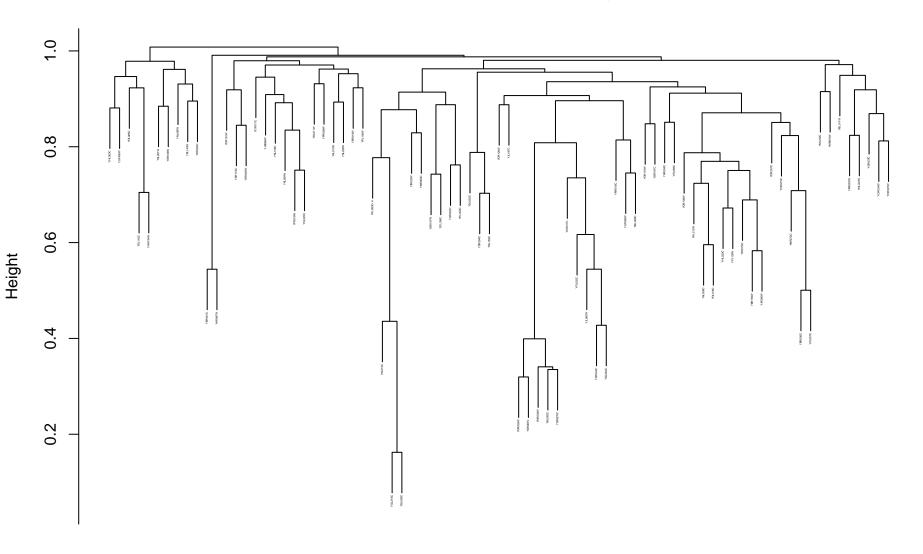


cell cycle_GO_pearson_average

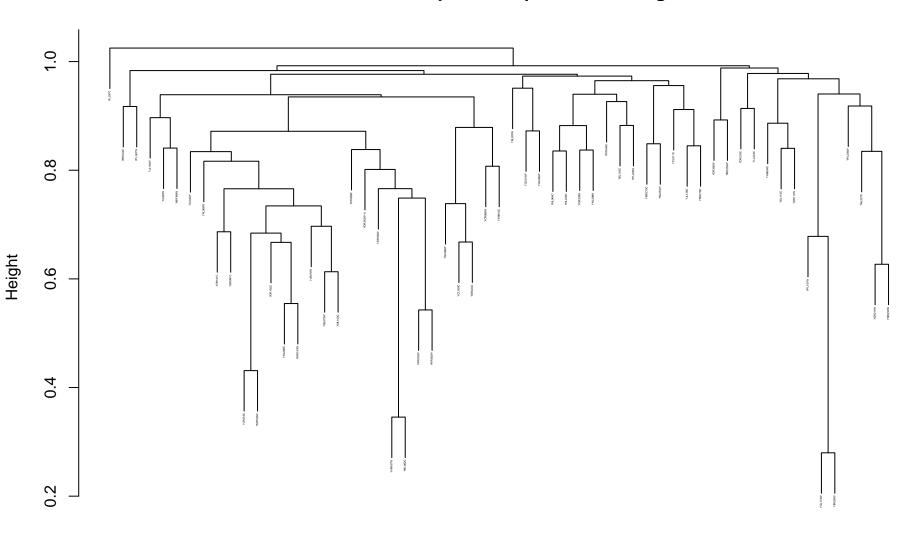


dissim hclust (*, "average")

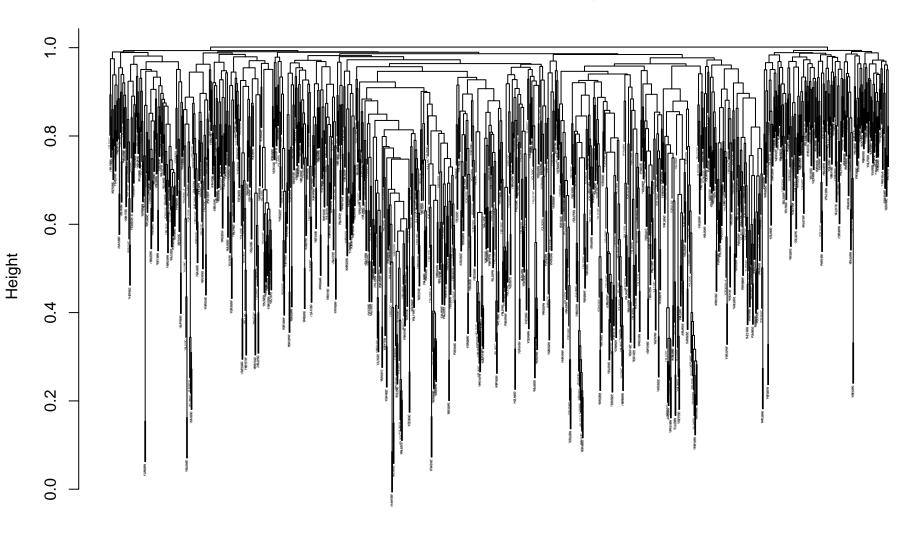
lipids_GO_pearson_average



nuclear transport_GO_pearson_average

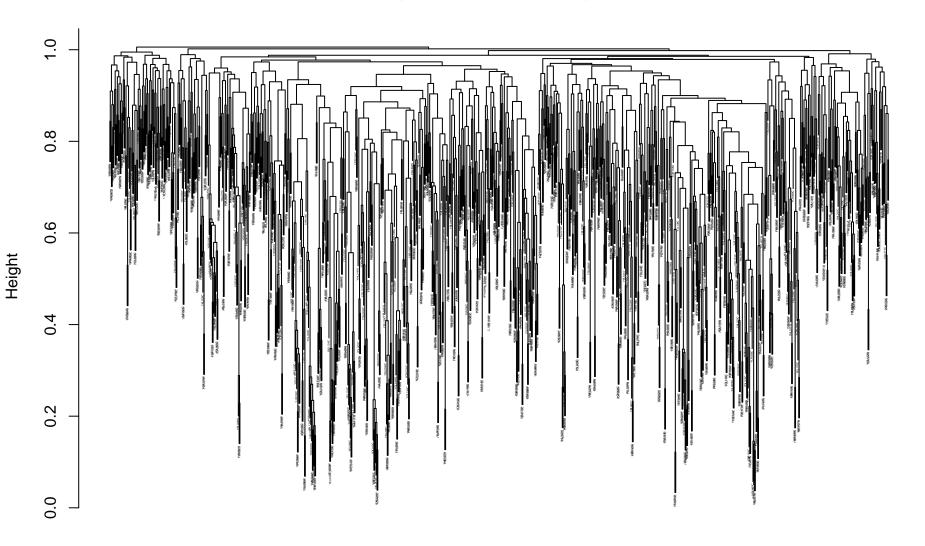


library_pearson_average



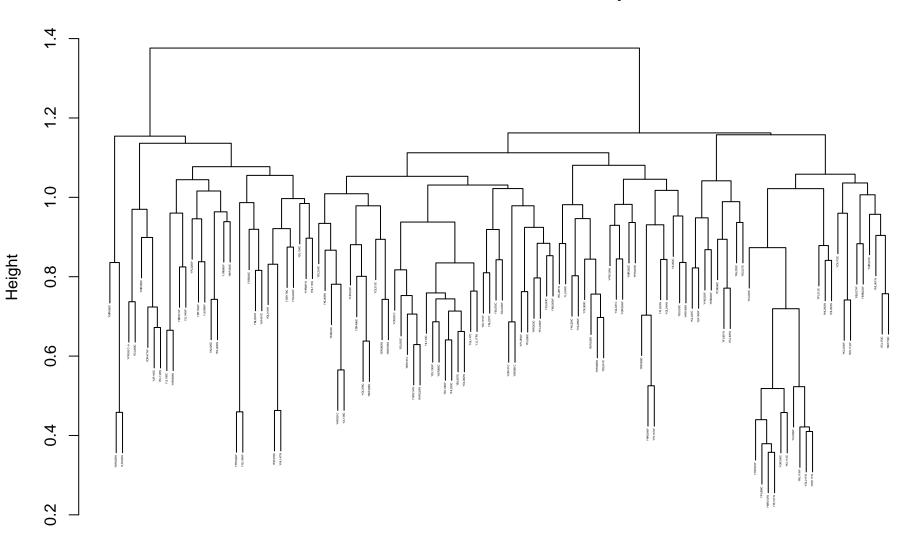
dissim hclust (*, "average")

gene_pearson_average

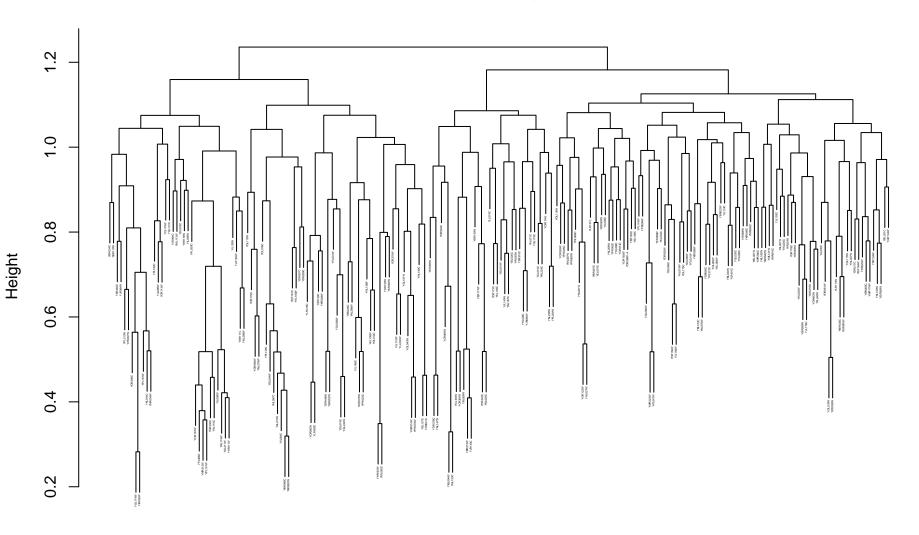


dissim hclust (*, "average")

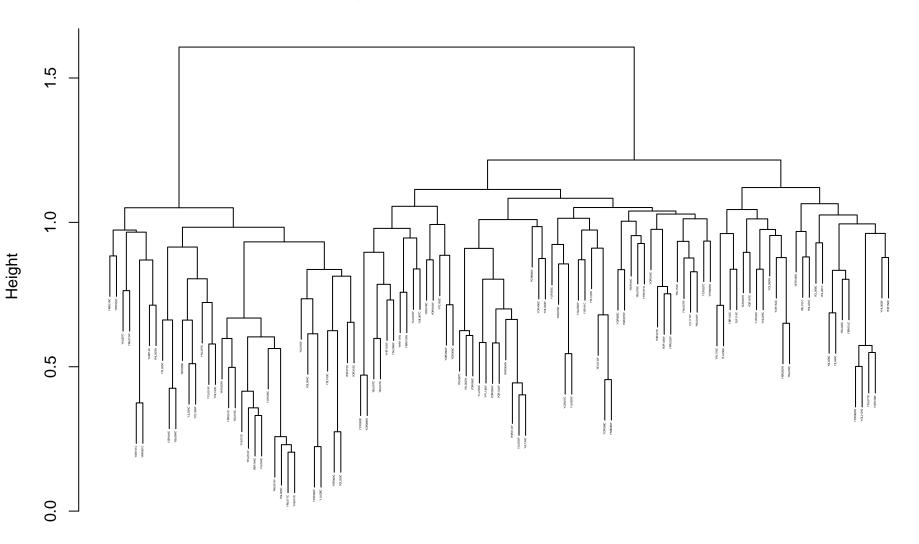
ribosome_GO_correlation_complete



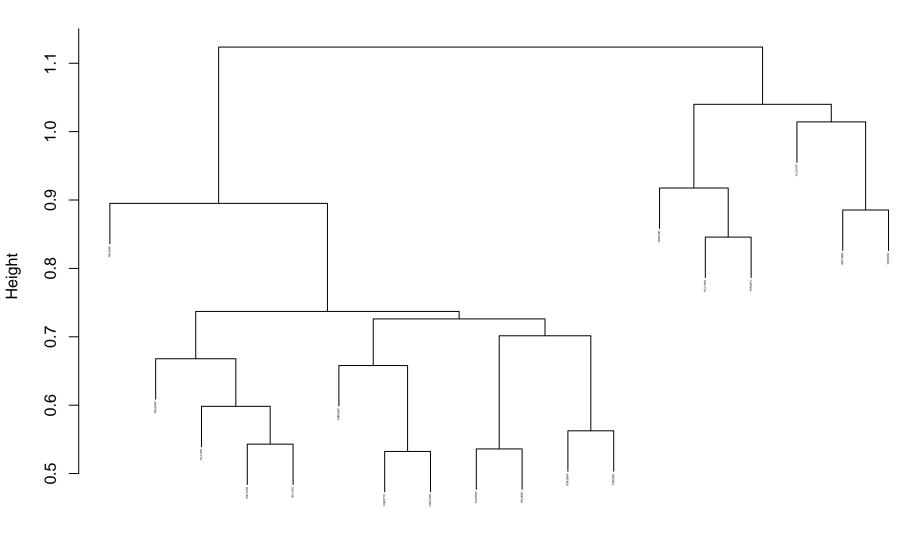
transcription and mRNA processing_GO_correlation_complete



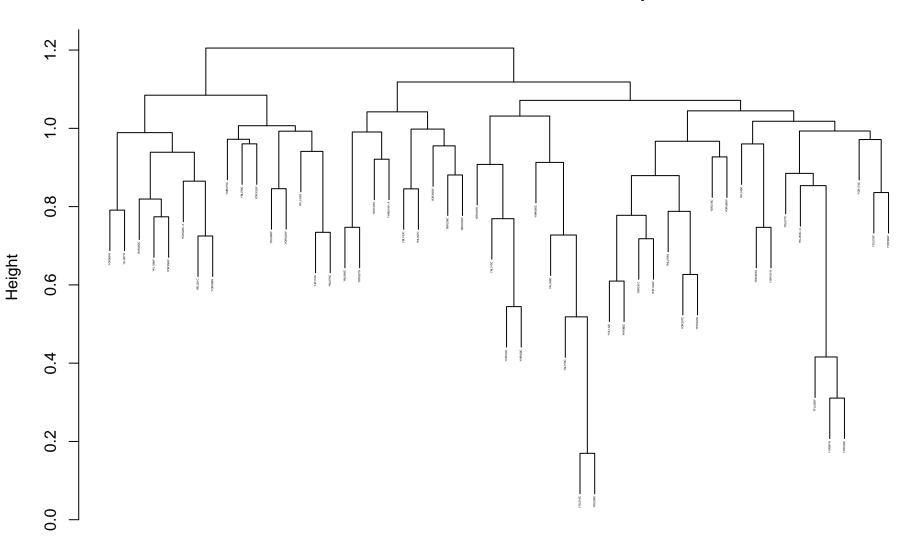
Golgi and ER_GO_correlation_complete



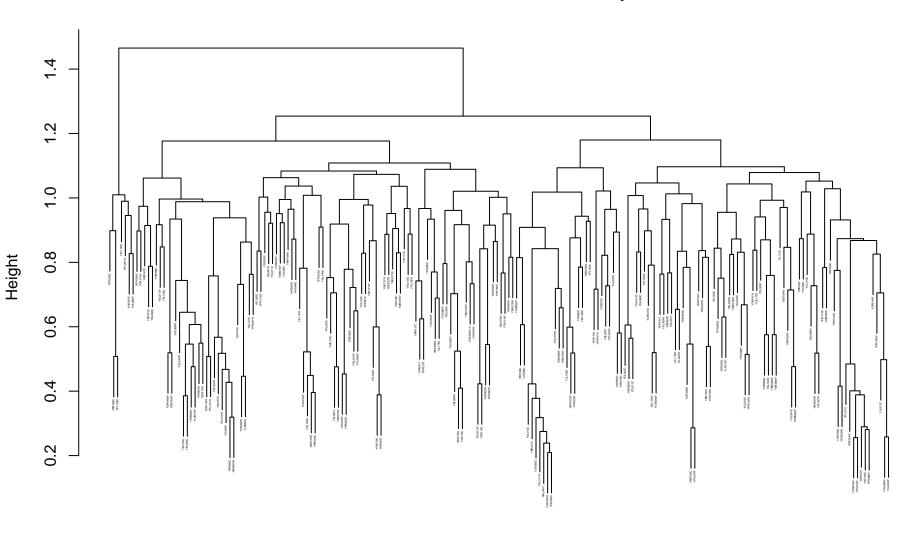
peroxisome_GO_correlation_complete



$mit ochondrion_GO_correlation_complete$

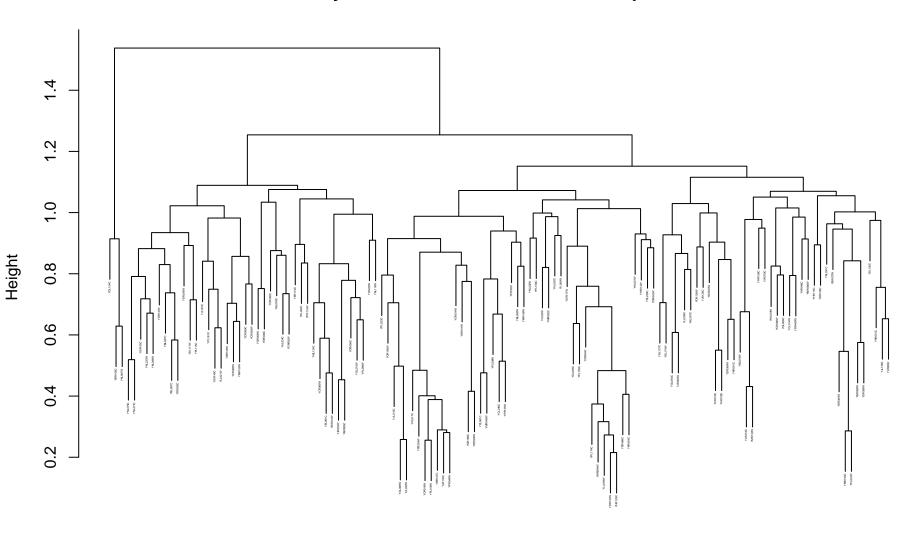


chromatin_GO_correlation_complete



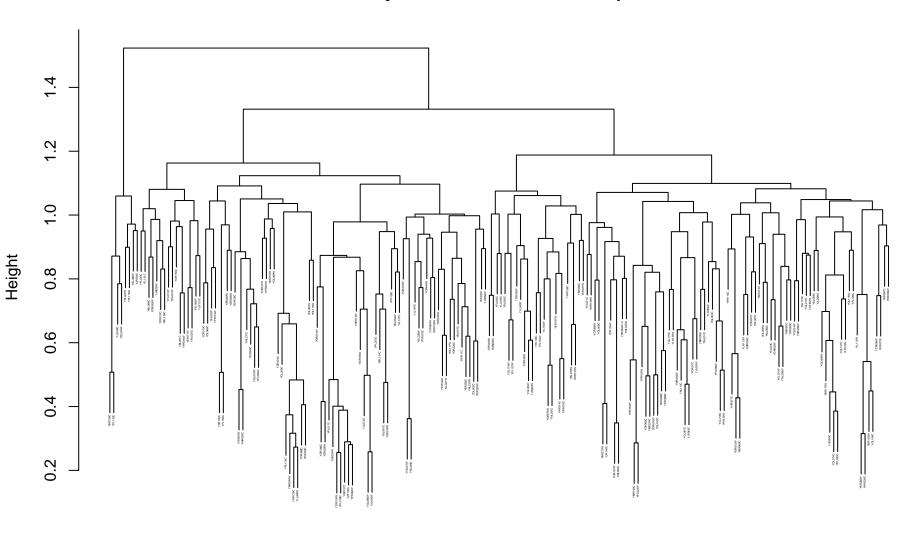
dissim hclust (*, "complete")

cytoskeleton_GO_correlation_complete



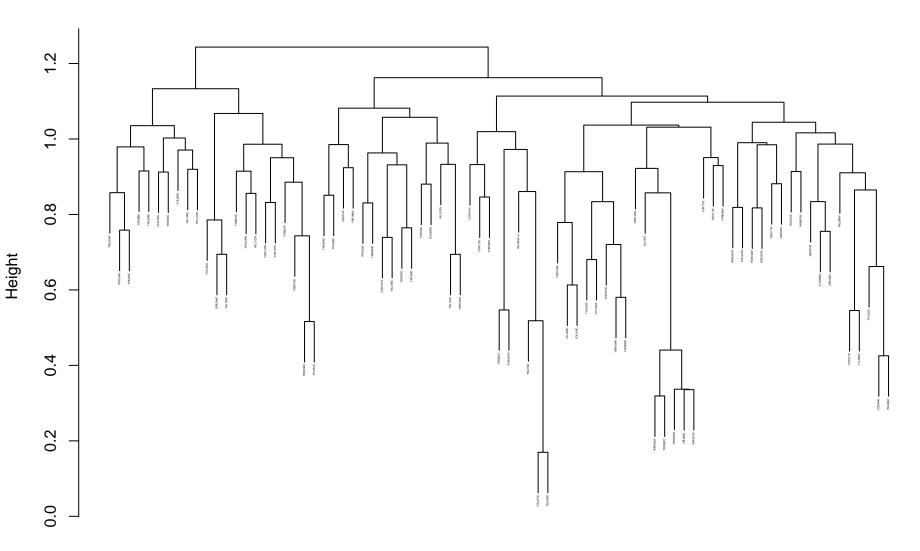
dissim hclust (*, "complete")

cell cycle_GO_correlation_complete

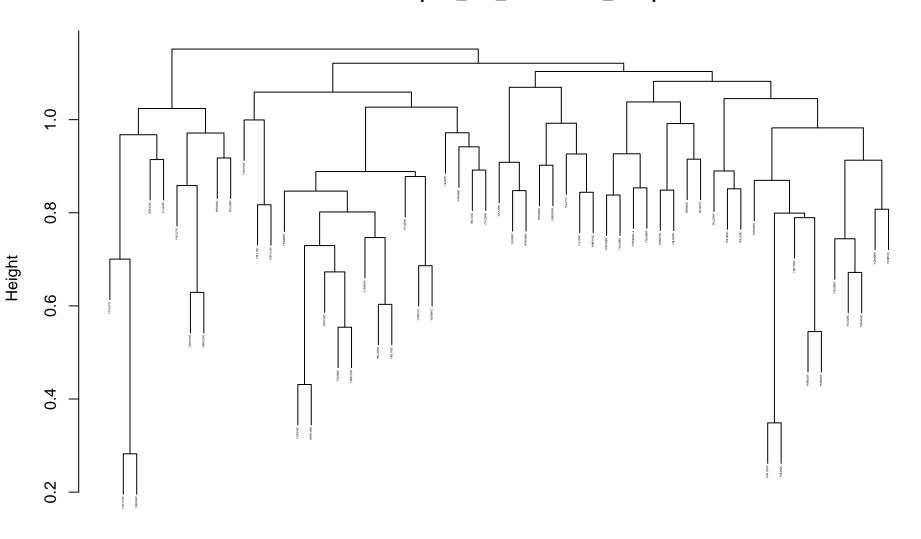


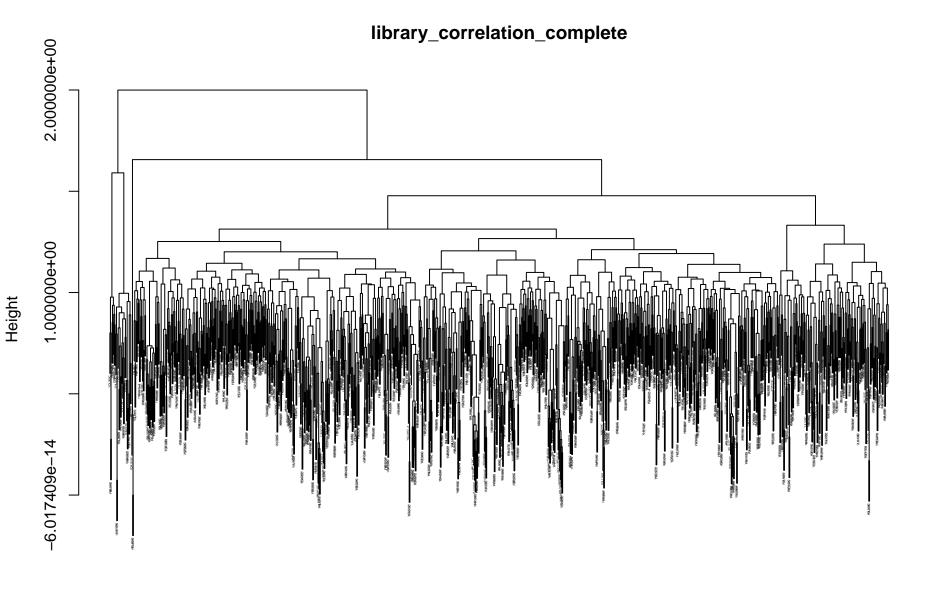
dissim hclust (*, "complete")

lipids_GO_correlation_complete



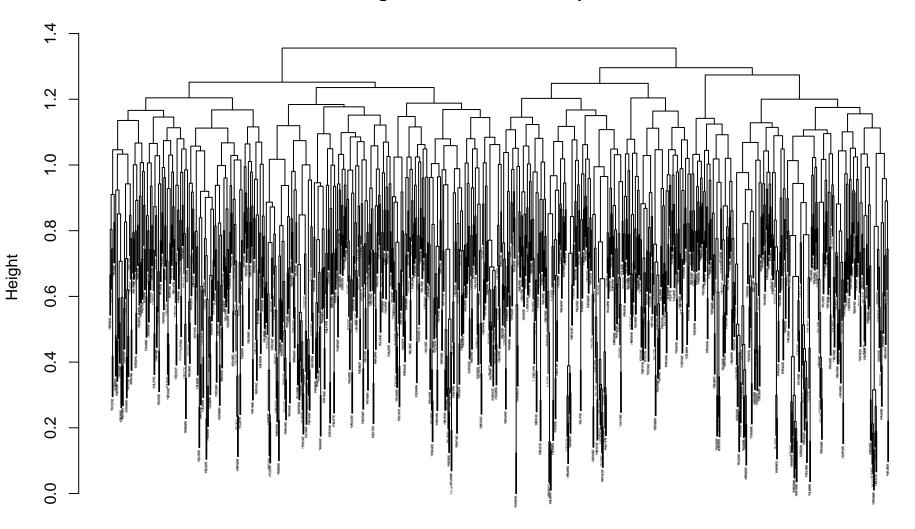
nuclear transport_GO_correlation_complete





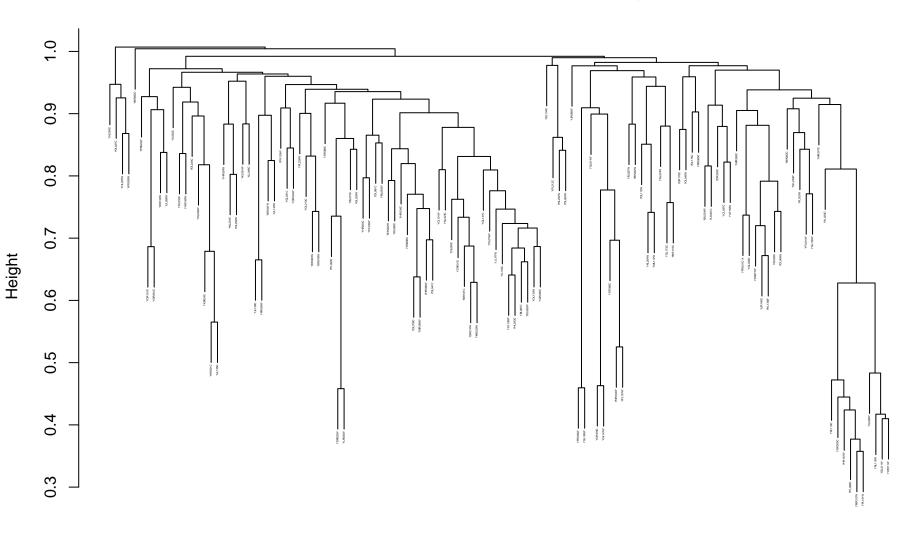
dissim hclust (*, "complete")

gene_correlation_complete

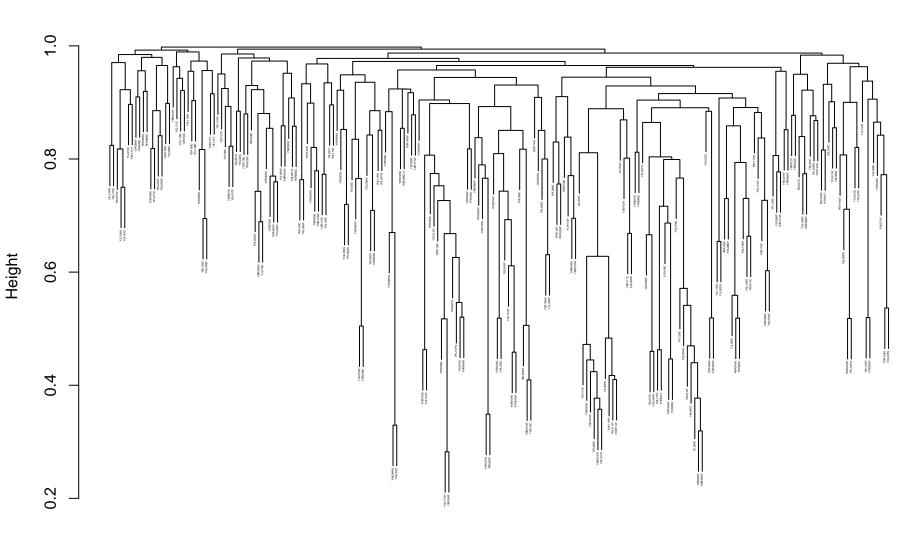


dissim hclust (*, "complete")

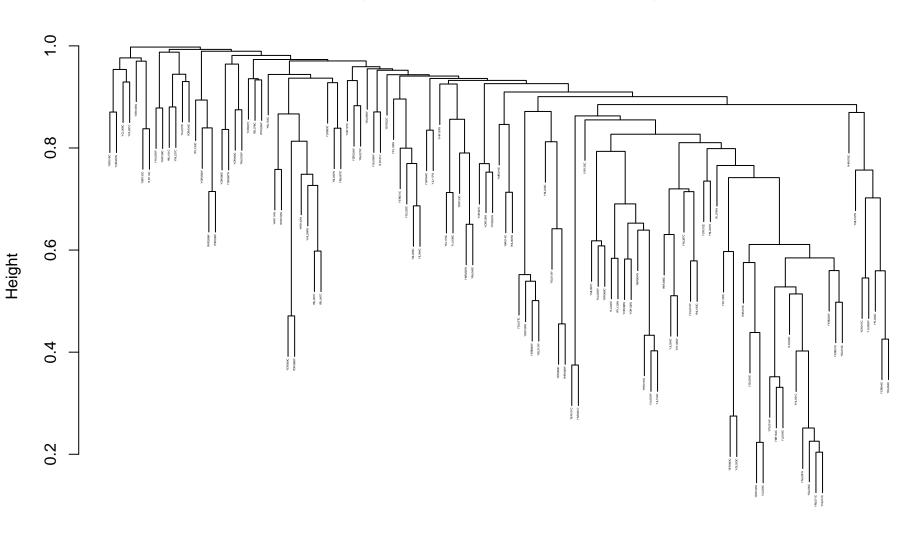
$ribosome_GO_correlation_average$



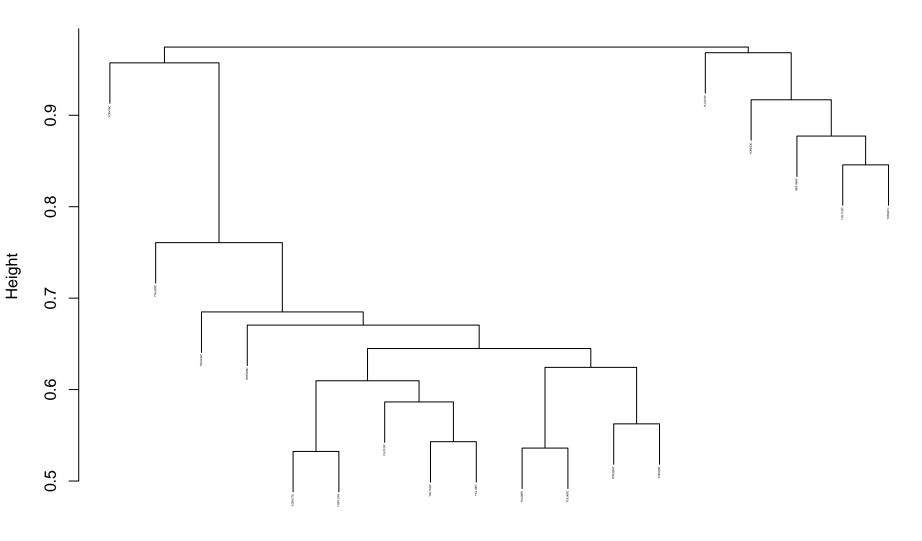
transcription and mRNA processing_GO_correlation_average



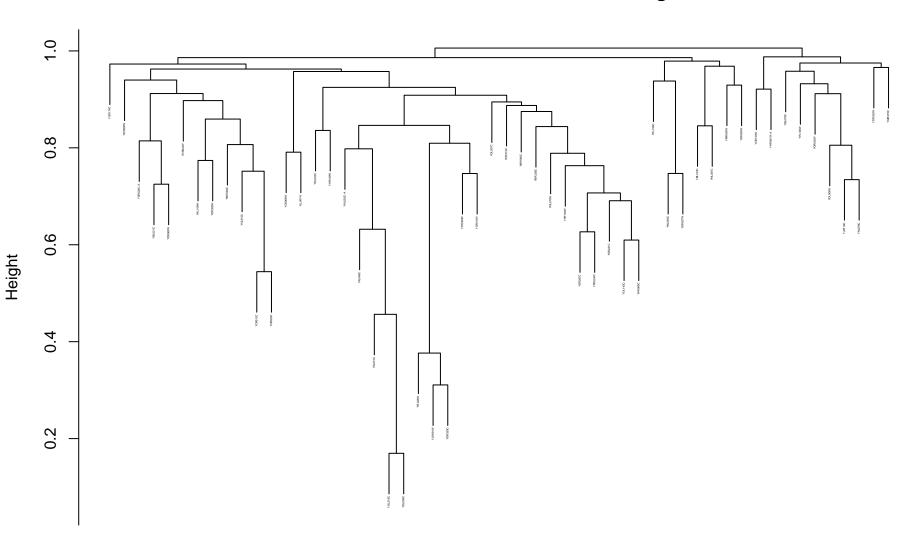
Golgi and ER_GO_correlation_average



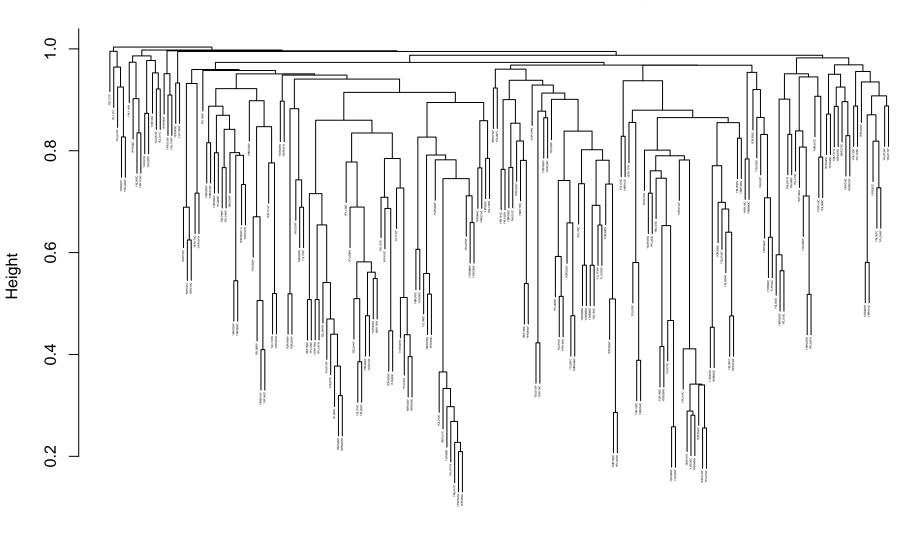
peroxisome_GO_correlation_average



$mit ochondrion_GO_correlation_average$

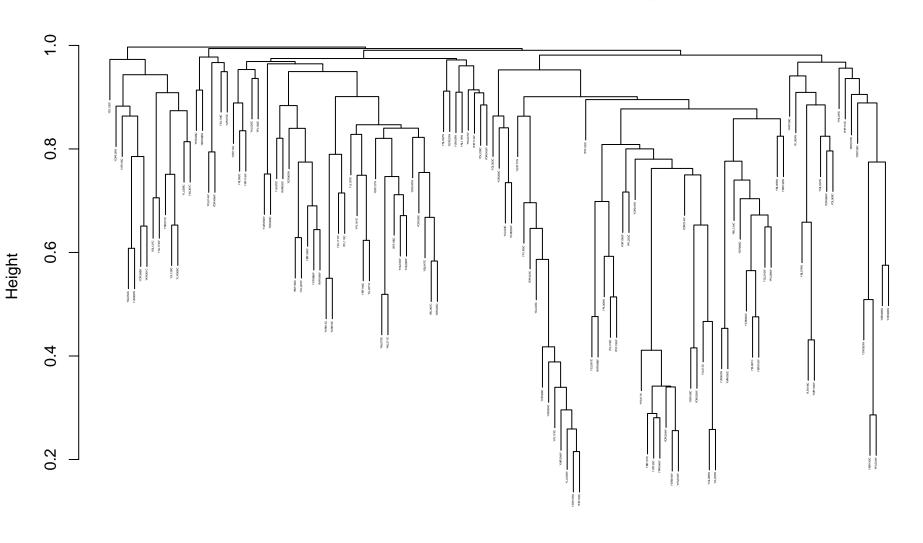


chromatin_GO_correlation_average

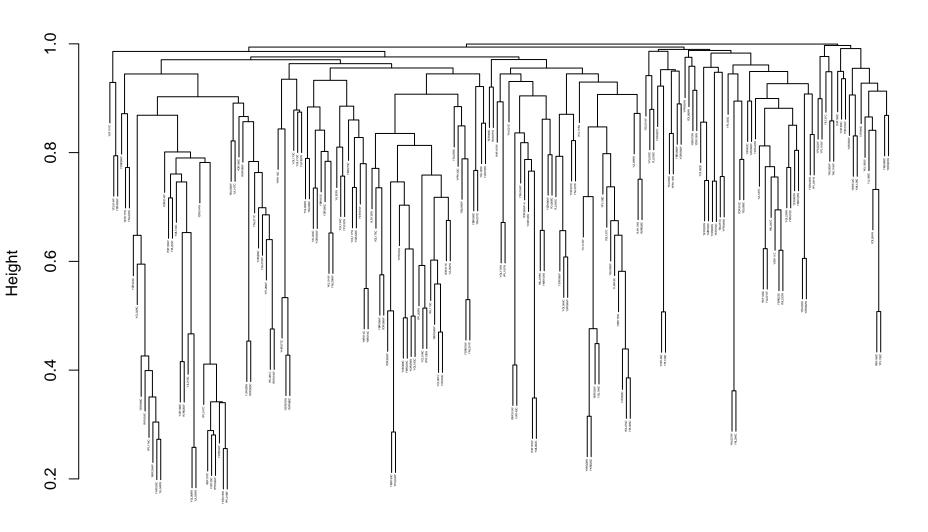


dissim hclust (*, "average")

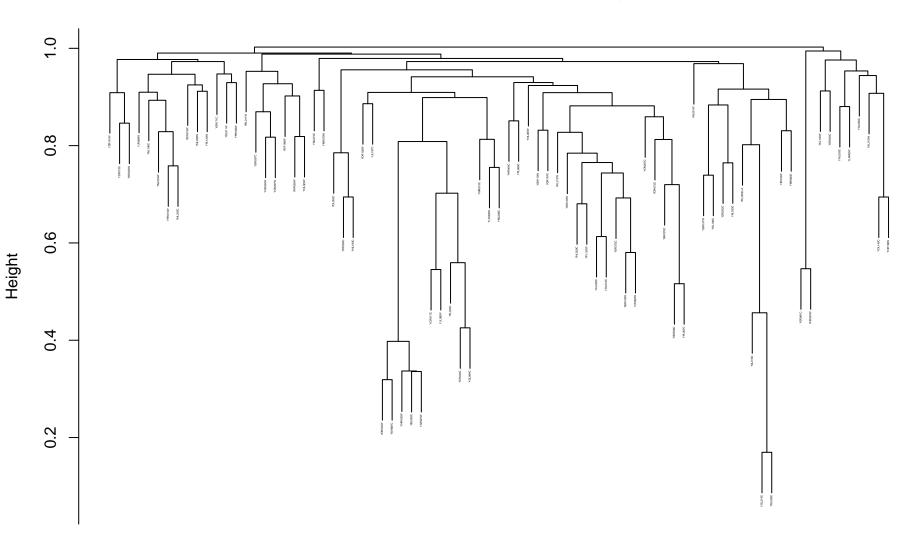
cytoskeleton_GO_correlation_average



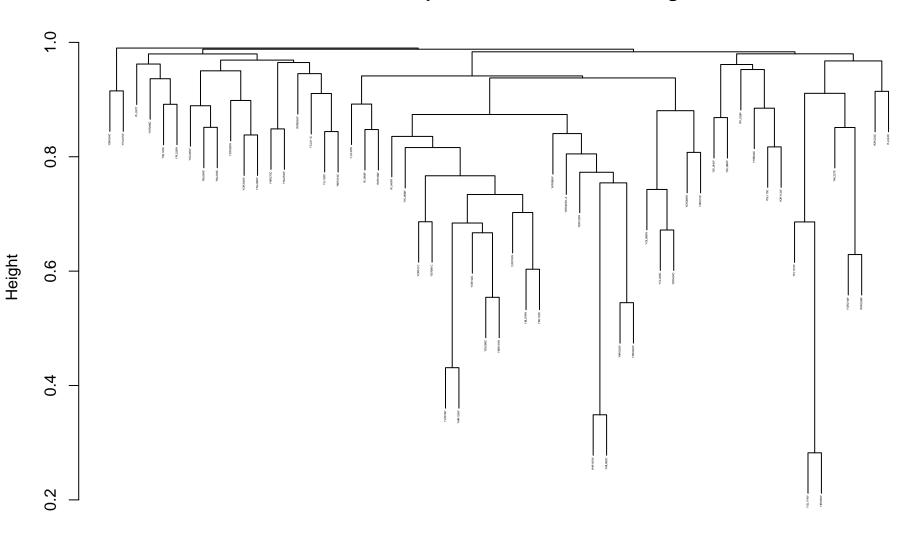
cell cycle_GO_correlation_average



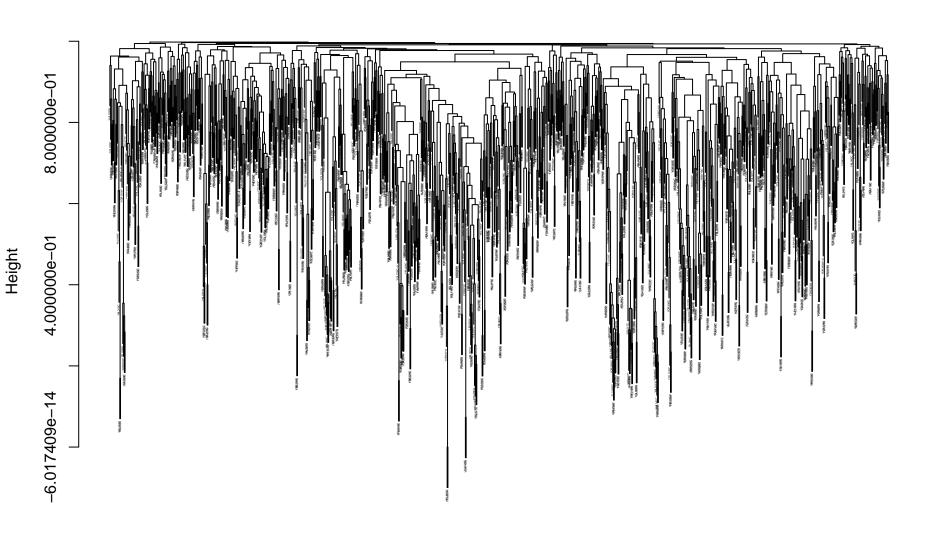
lipids_GO_correlation_average



nuclear transport_GO_correlation_average

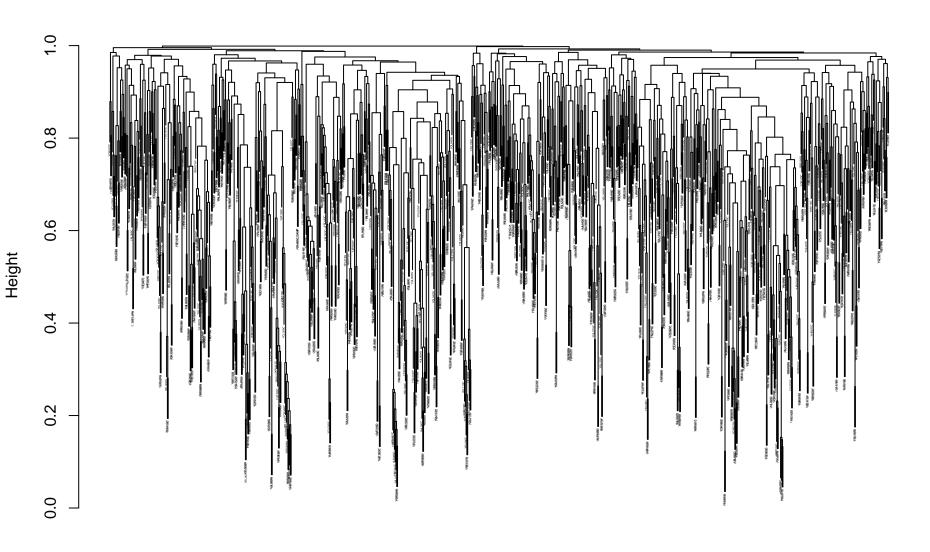


library_correlation_average



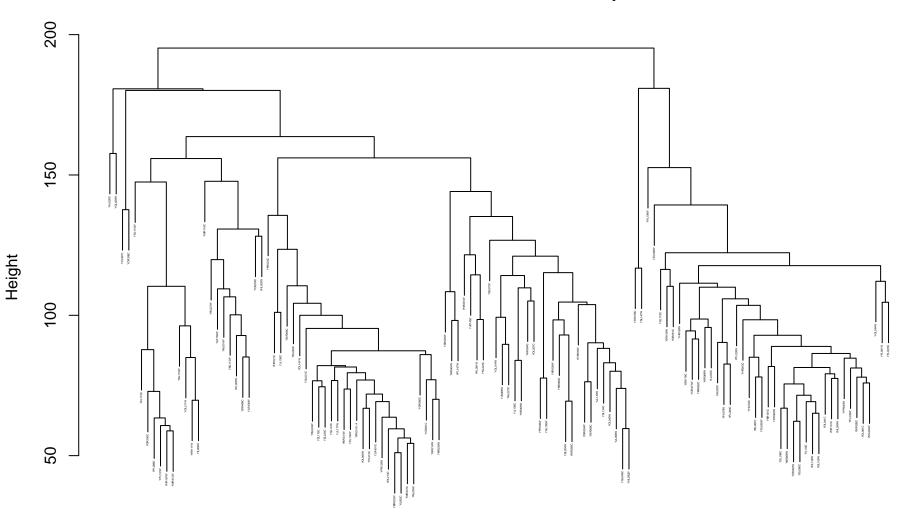
dissim hclust (*, "average")

gene_correlation_average



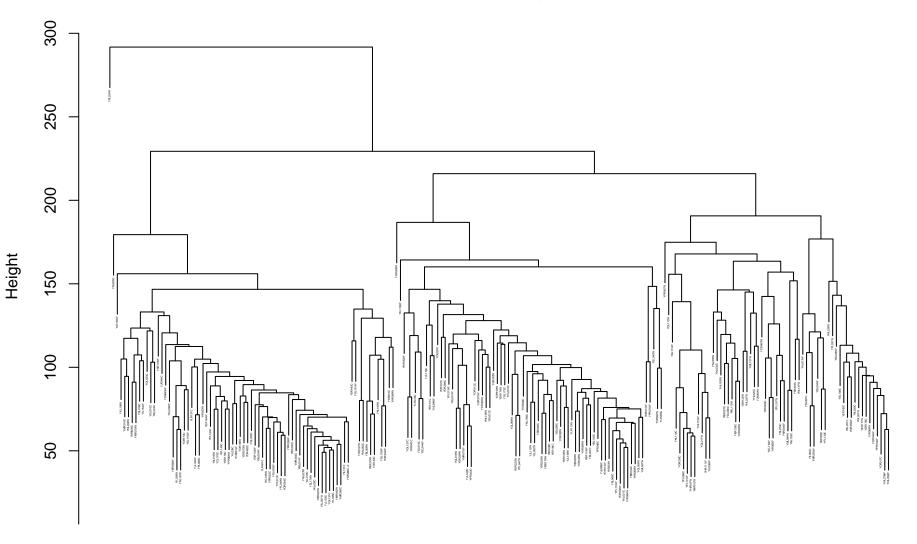
dissim hclust (*, "average")

ribosome_GO_euclidean_complete



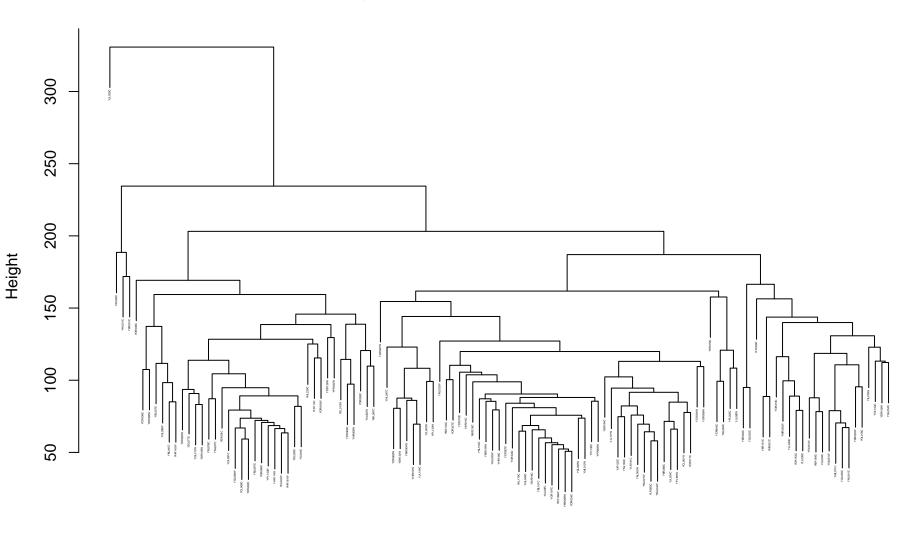
dissim hclust (*, "complete")

transcription and mRNA processing_GO_euclidean_complete



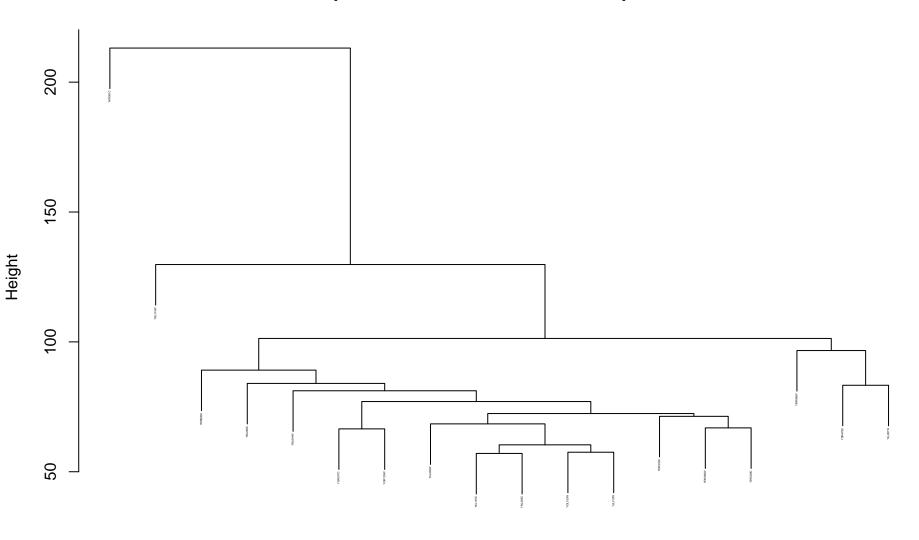
dissim hclust (*, "complete")

Golgi and ER_GO_euclidean_complete



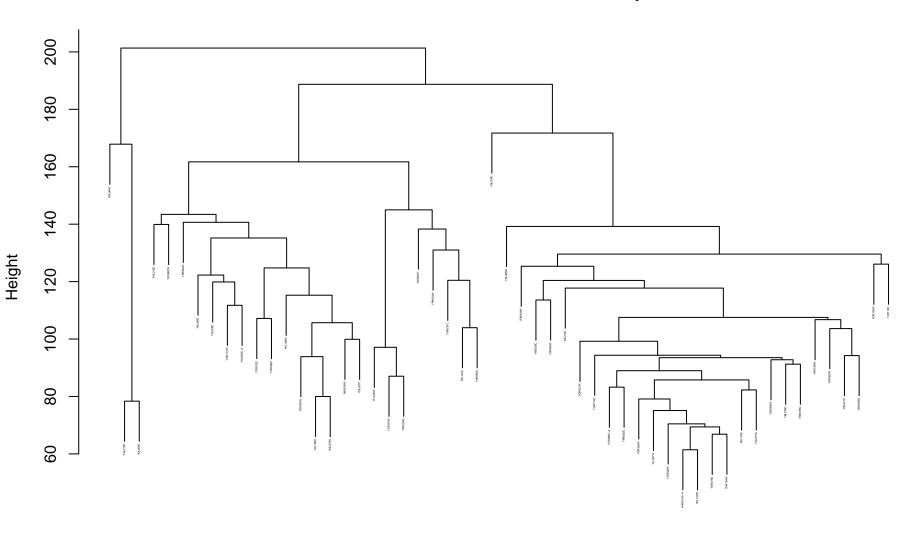
dissim hclust (*, "complete")

peroxisome_GO_euclidean_complete



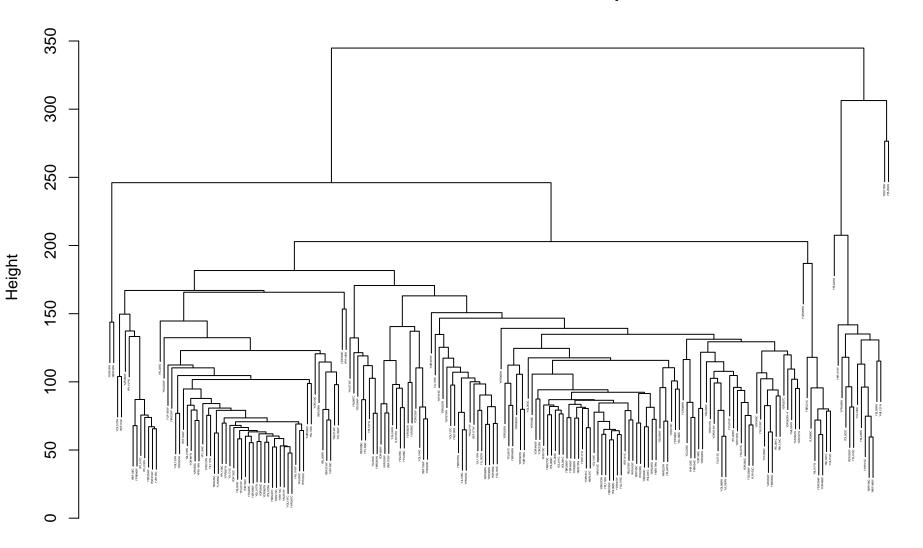
dissim hclust (*, "complete")

mitochondrion_GO_euclidean_complete



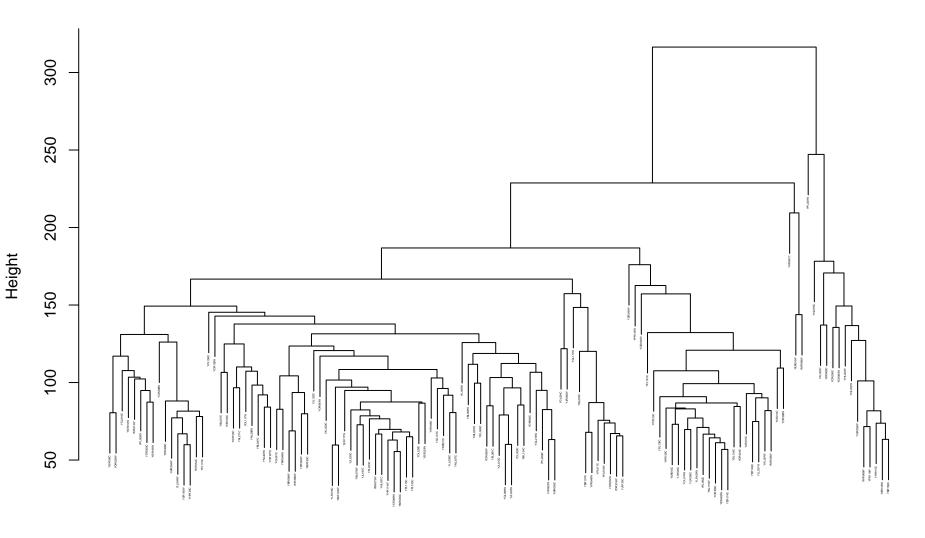
dissim hclust (*, "complete")

chromatin_GO_euclidean_complete



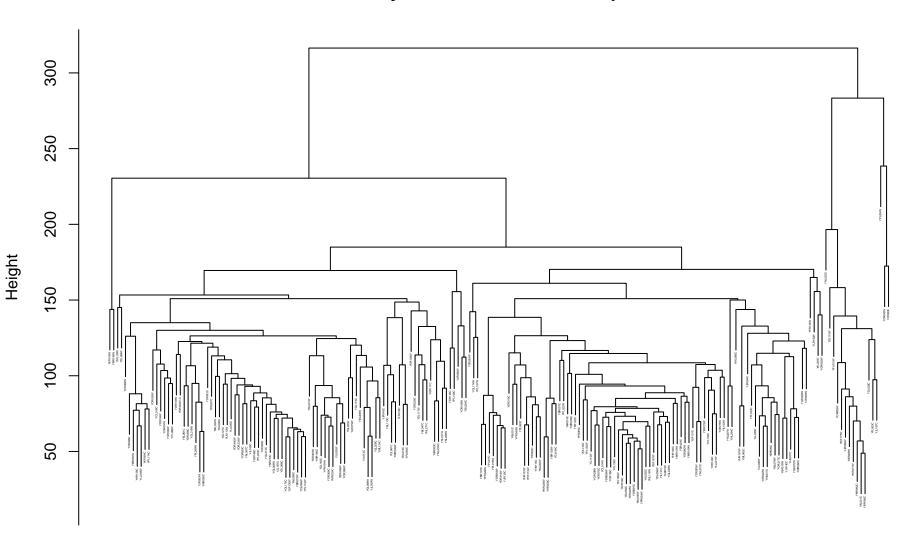
dissim hclust (*, "complete")

cytoskeleton_GO_euclidean_complete



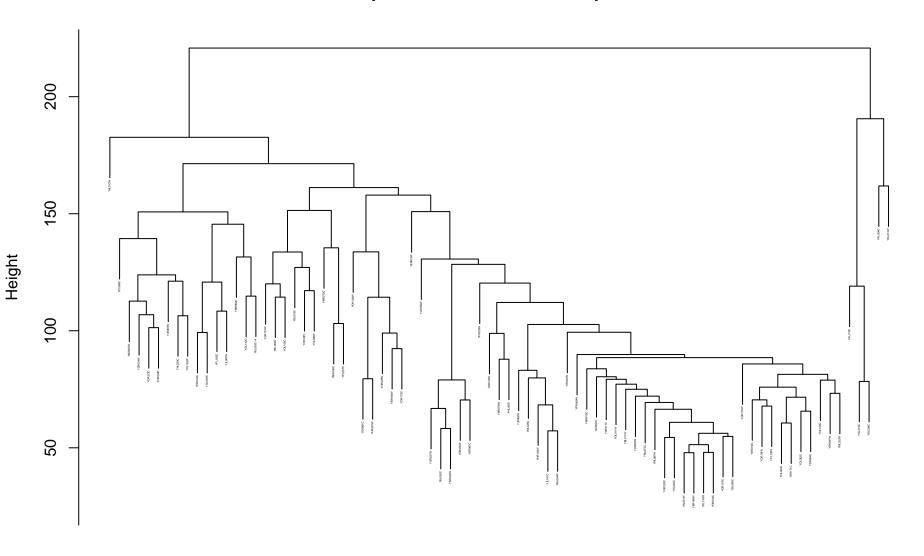
dissim hclust (*, "complete")

cell cycle_GO_euclidean_complete



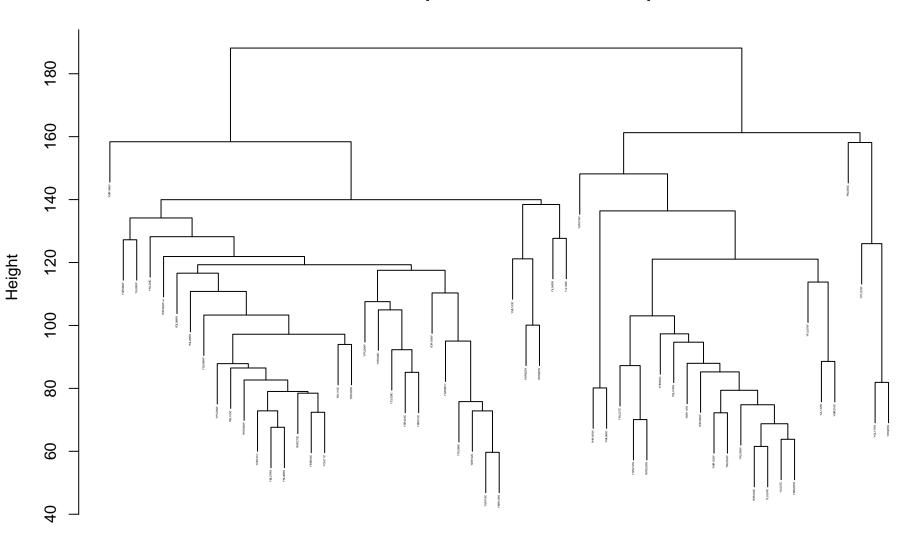
dissim hclust (*, "complete")

lipids_GO_euclidean_complete



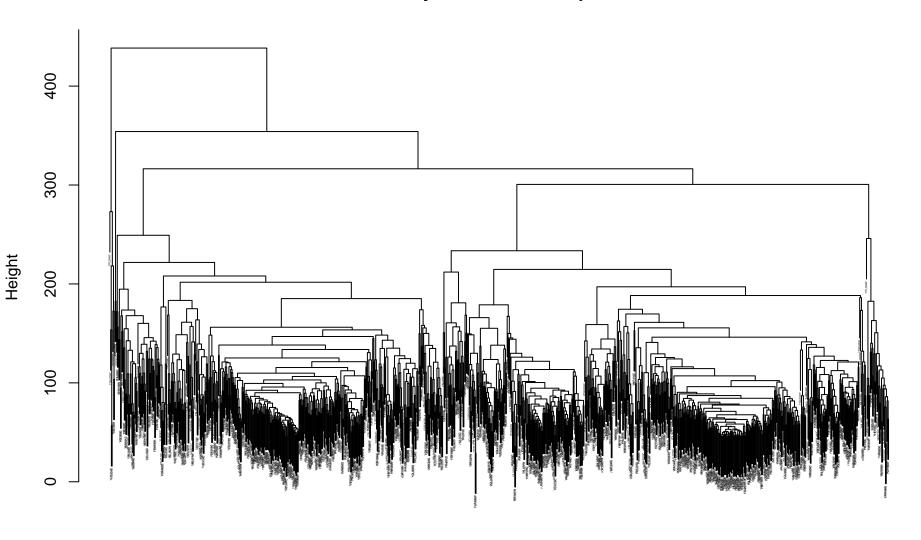
dissim hclust (*, "complete")

nuclear transport_GO_euclidean_complete



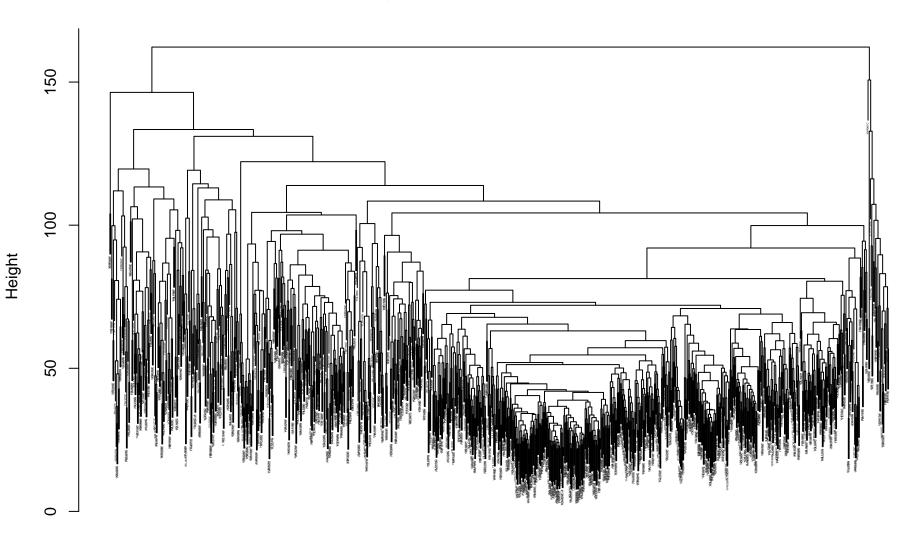
dissim hclust (*, "complete")

library_euclidean_complete



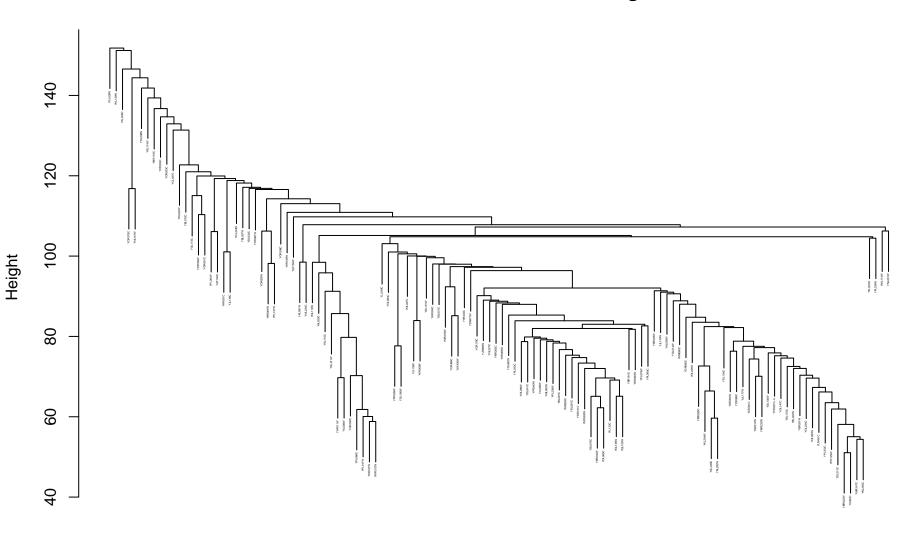
dissim hclust (*, "complete")

gene_euclidean_complete



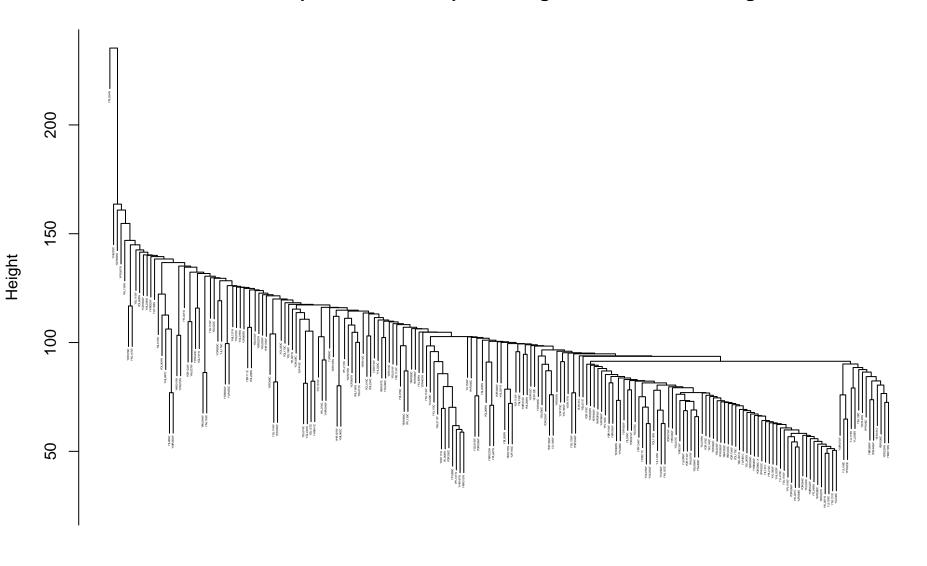
dissim hclust (*, "complete")

ribosome_GO_euclidean_average



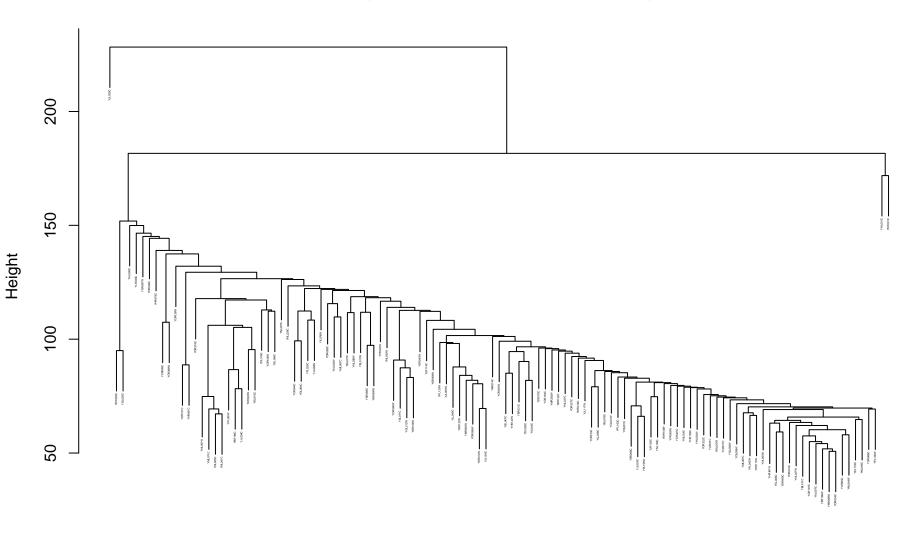
dissim hclust (*, "average")

transcription and mRNA processing_GO_euclidean_average

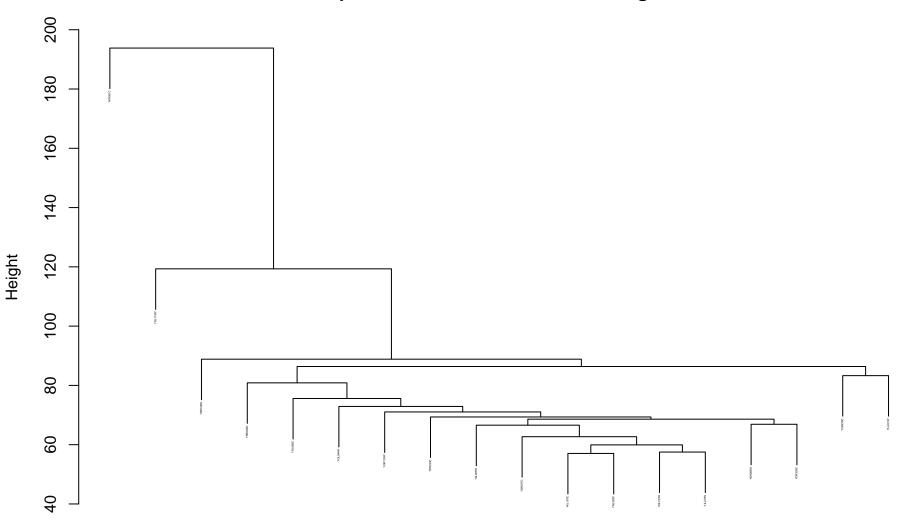


dissim hclust (*, "average")

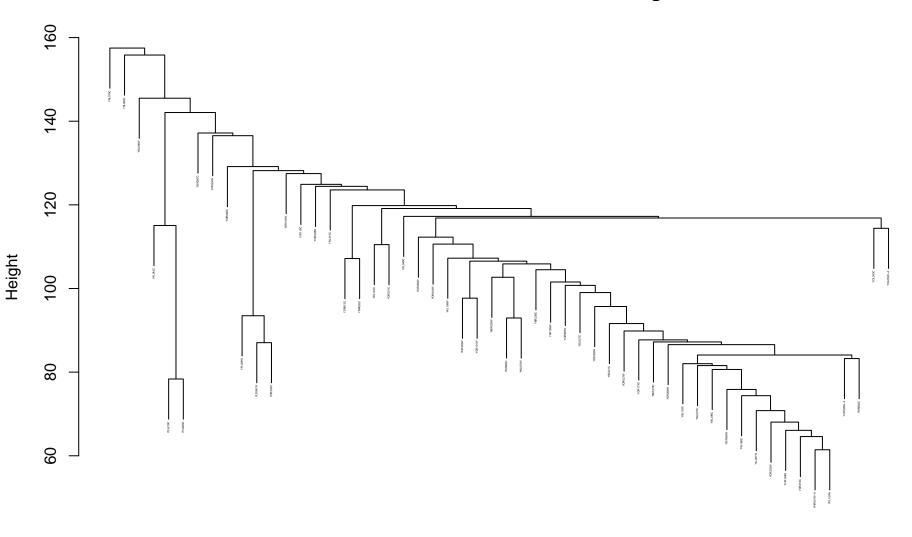
Golgi and ER_GO_euclidean_average



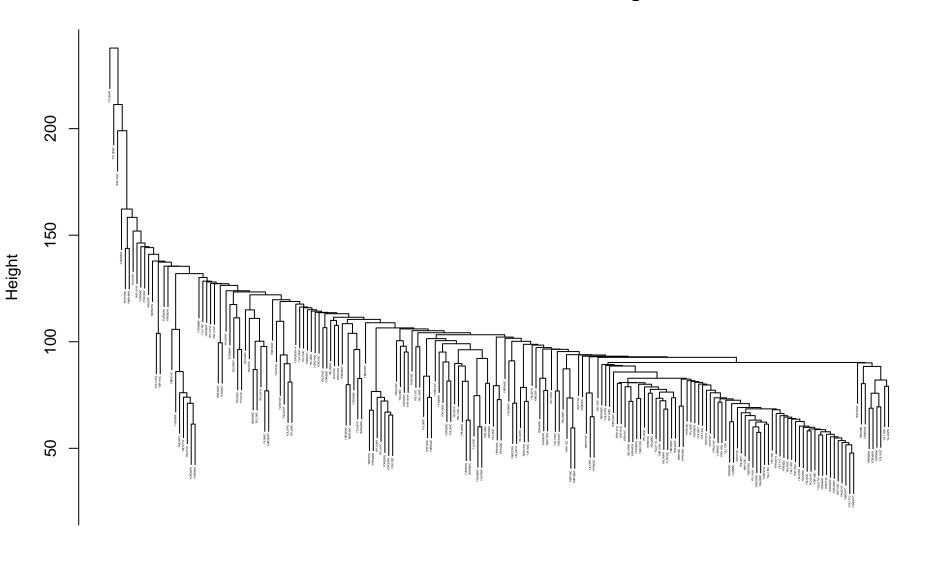
peroxisome_GO_euclidean_average



mitochondrion_GO_euclidean_average

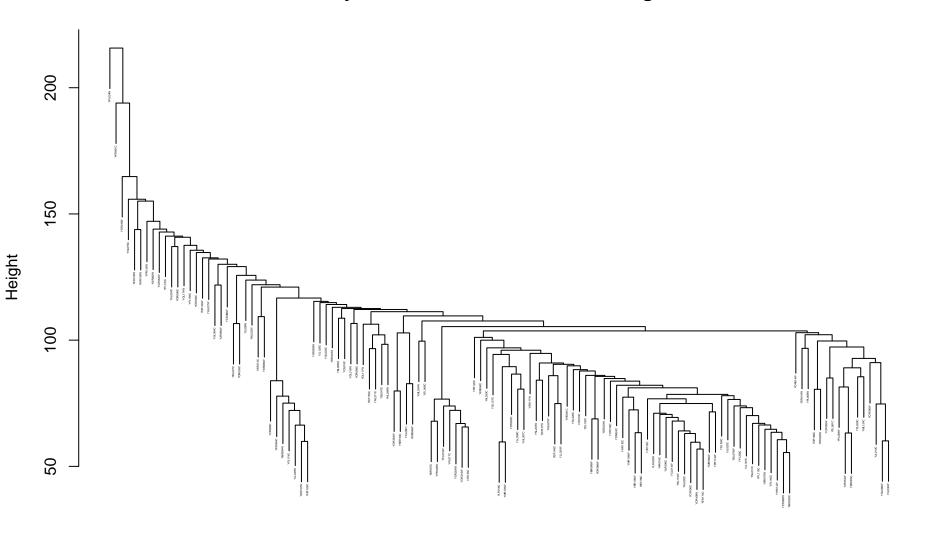


chromatin_GO_euclidean_average



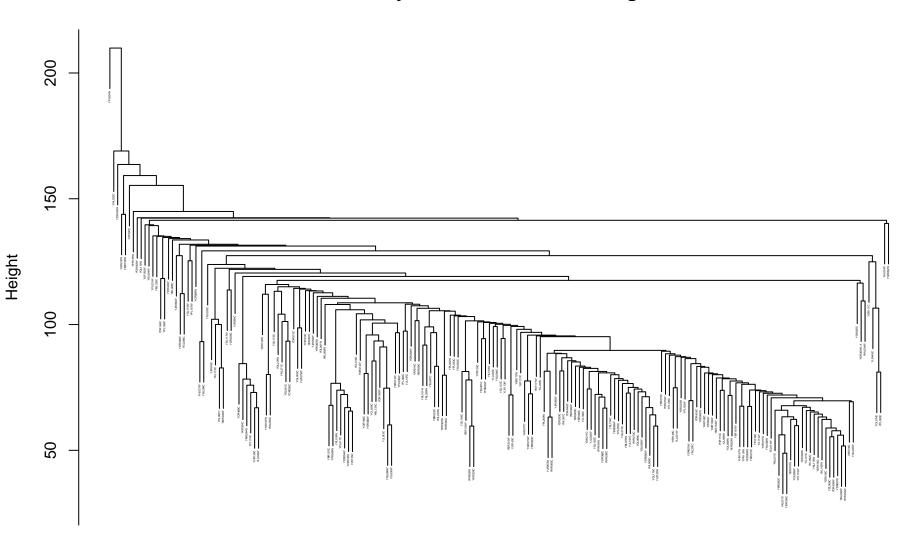
dissim hclust (*, "average")

cytoskeleton_GO_euclidean_average



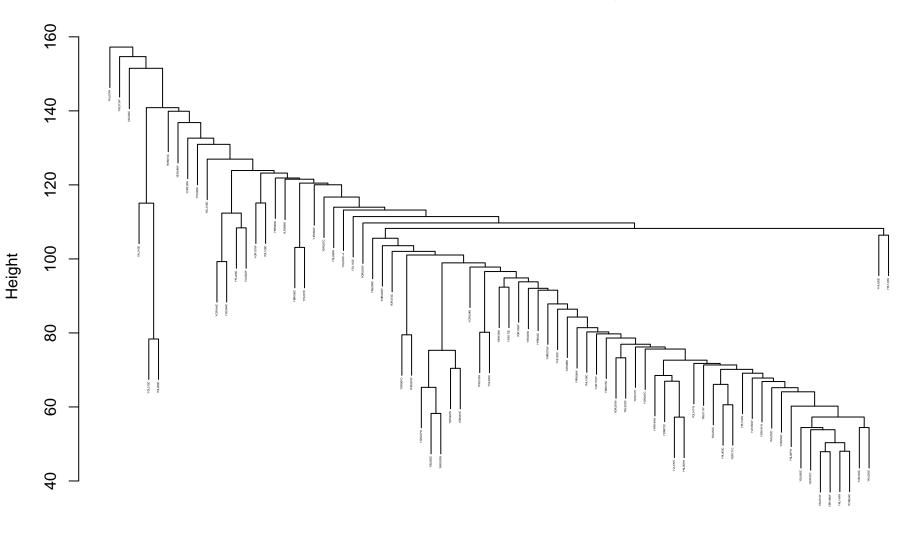
dissim hclust (*, "average")

cell cycle_GO_euclidean_average

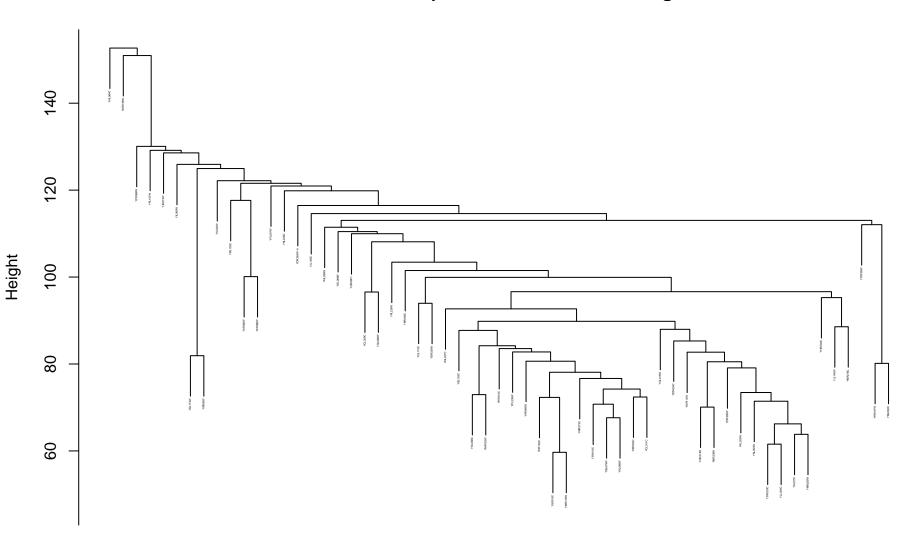


dissim hclust (*, "average")

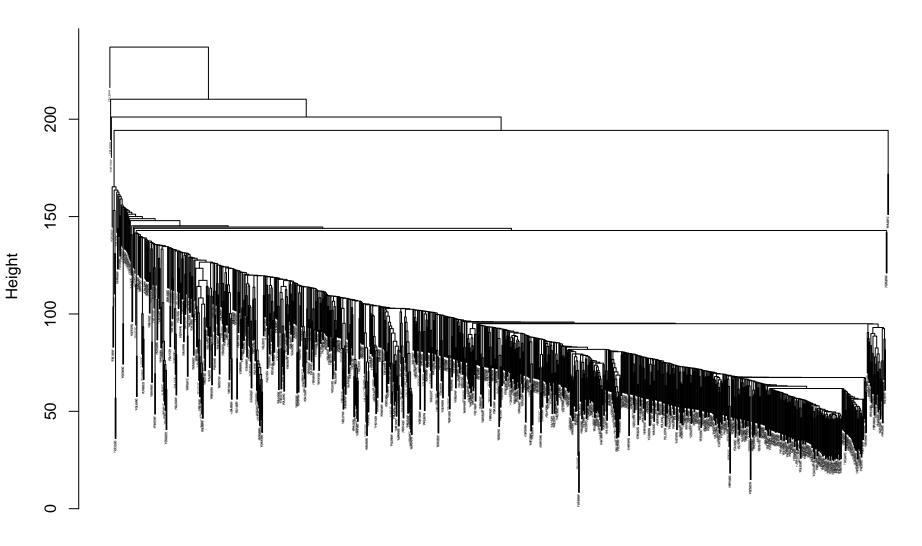
lipids_GO_euclidean_average



nuclear transport_GO_euclidean_average

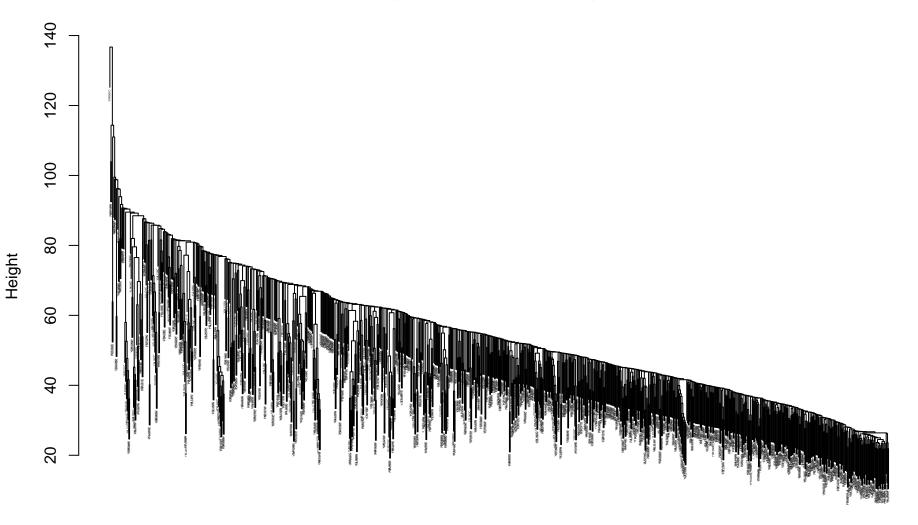


library_euclidean_average



dissim hclust (*, "average")

gene_euclidean_average



dissim hclust (*, "average")