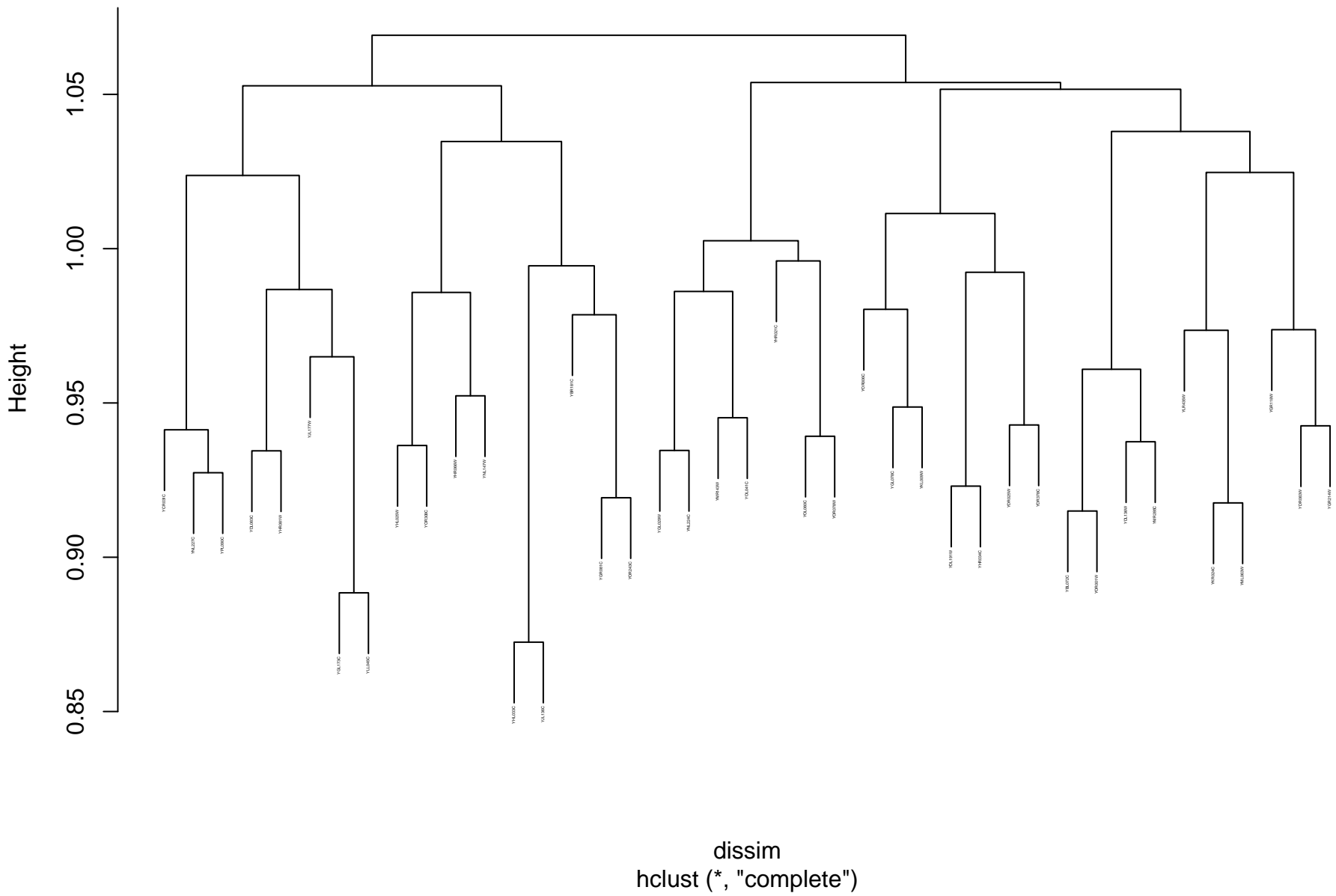
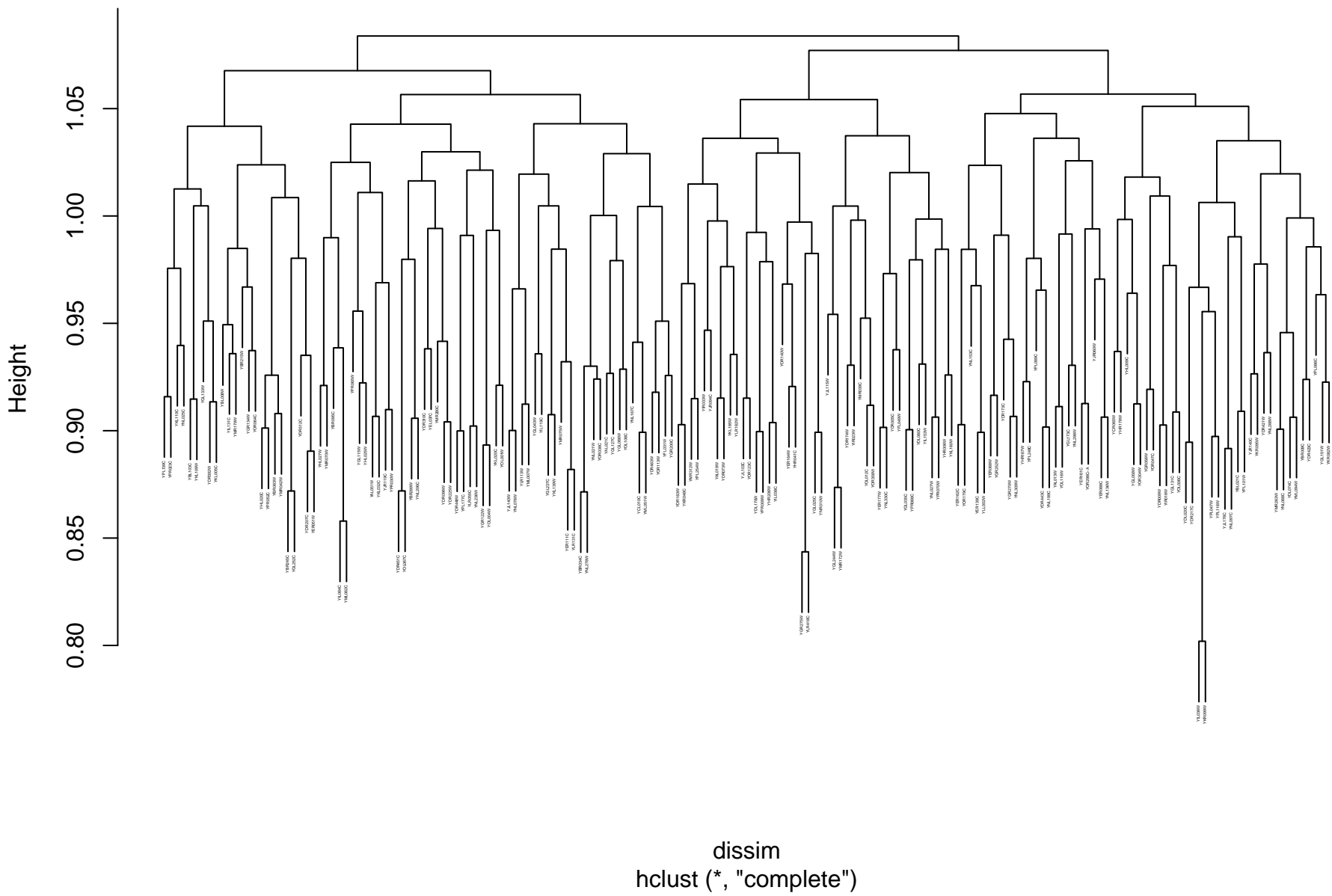


## rRNA processing\_GO\_pearson\_complete



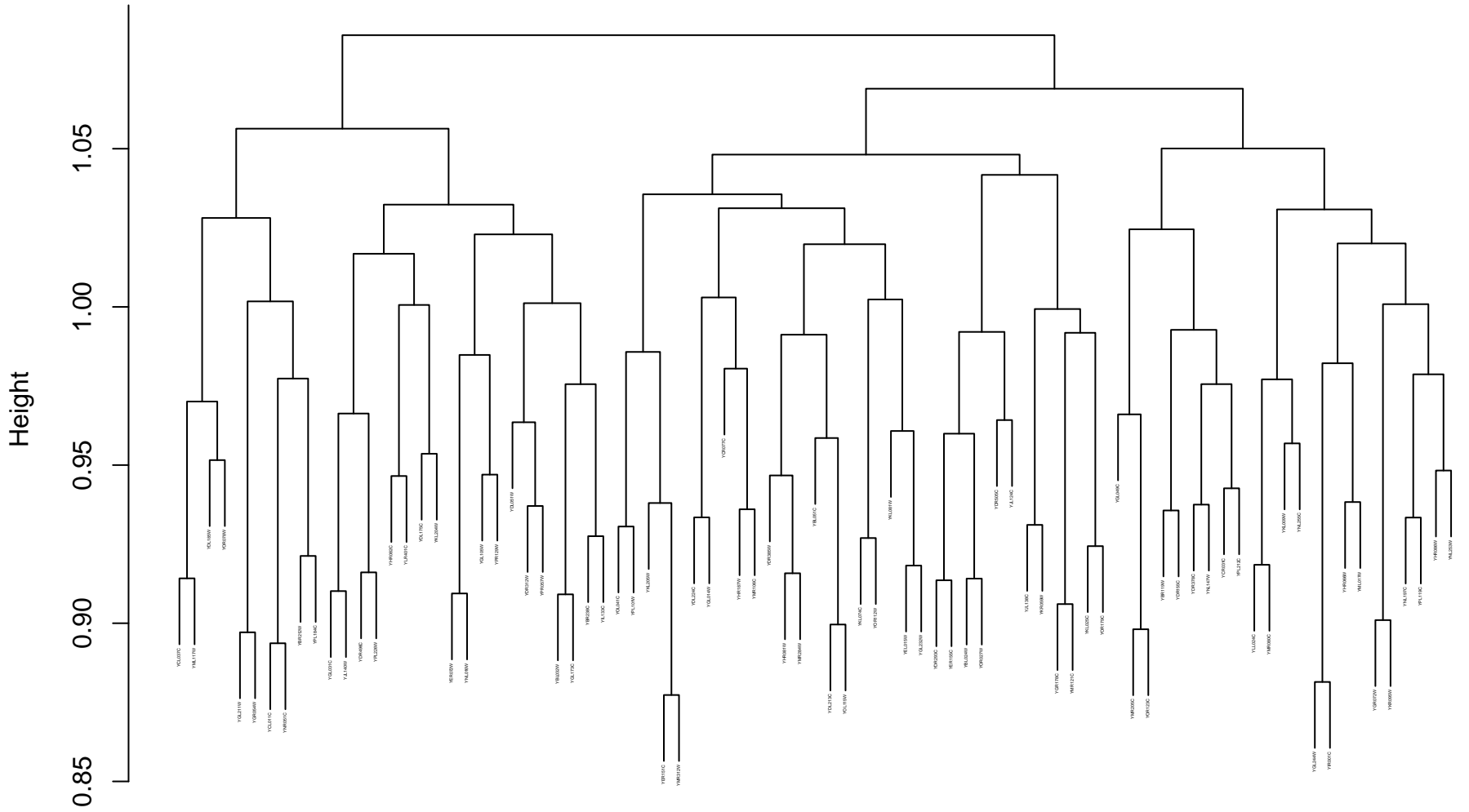
## transcription from RNA polymerase II promoter\_GO\_pearson\_complete



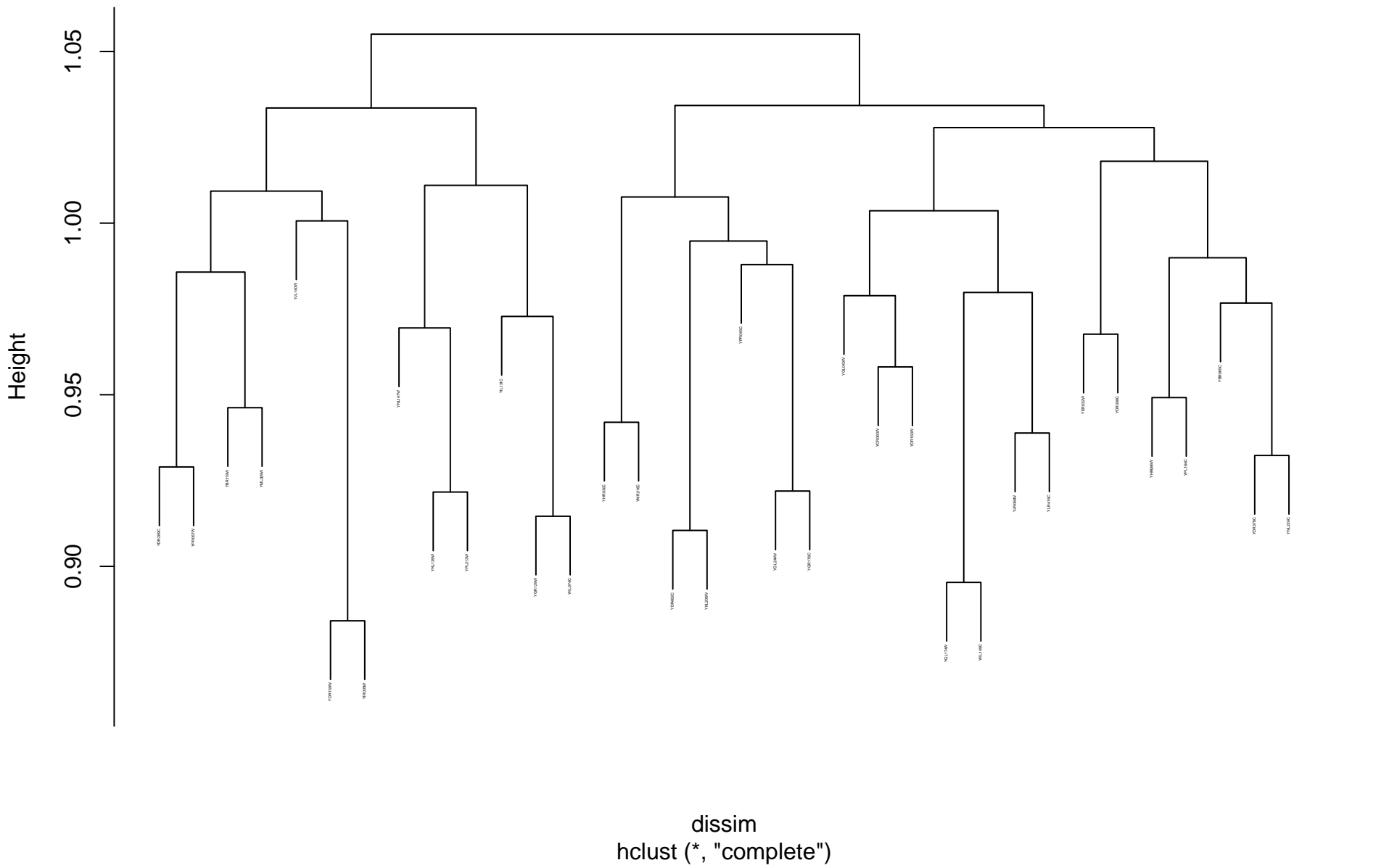
```

dissim
hclust (*, "complete")

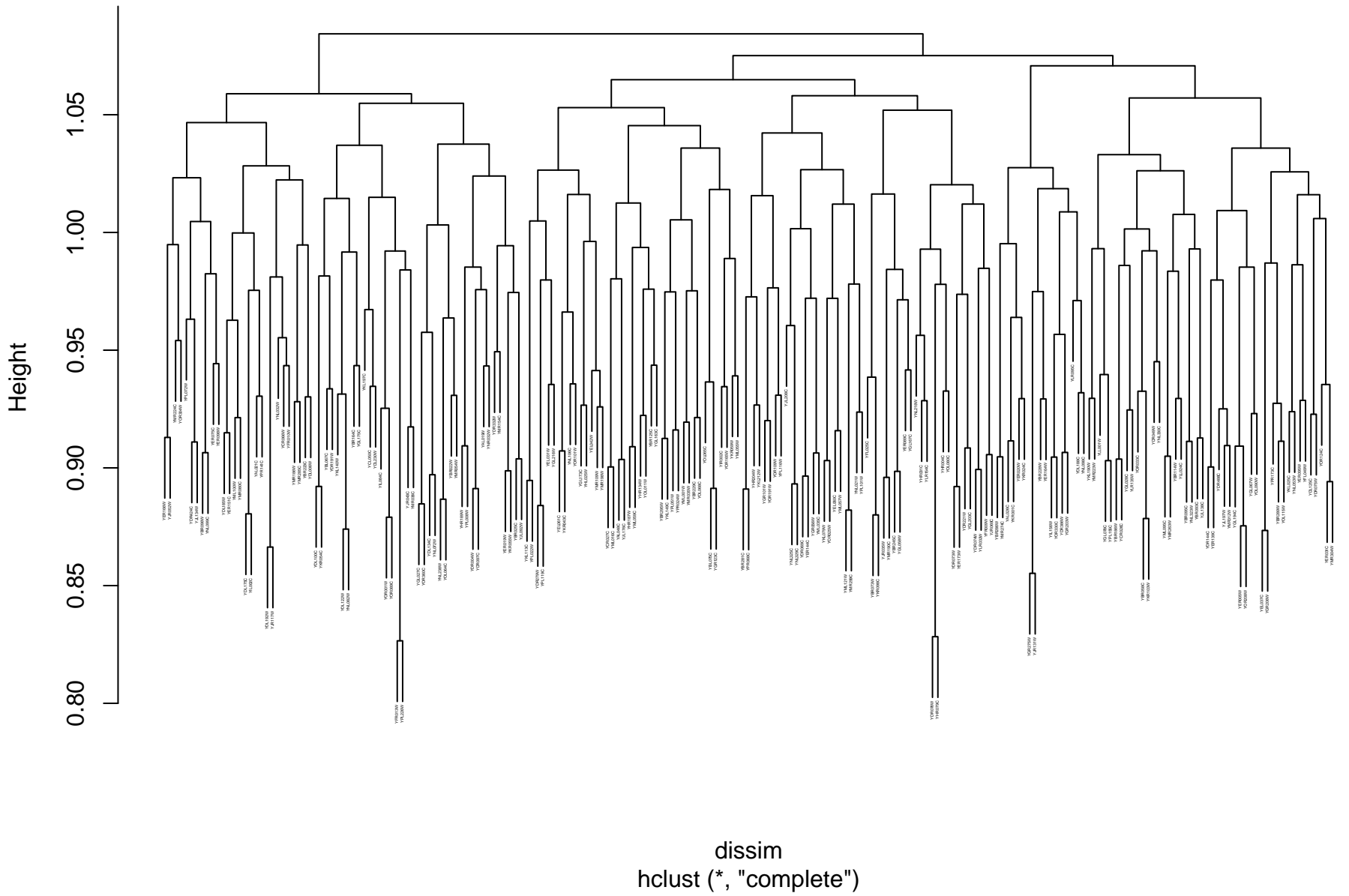
```



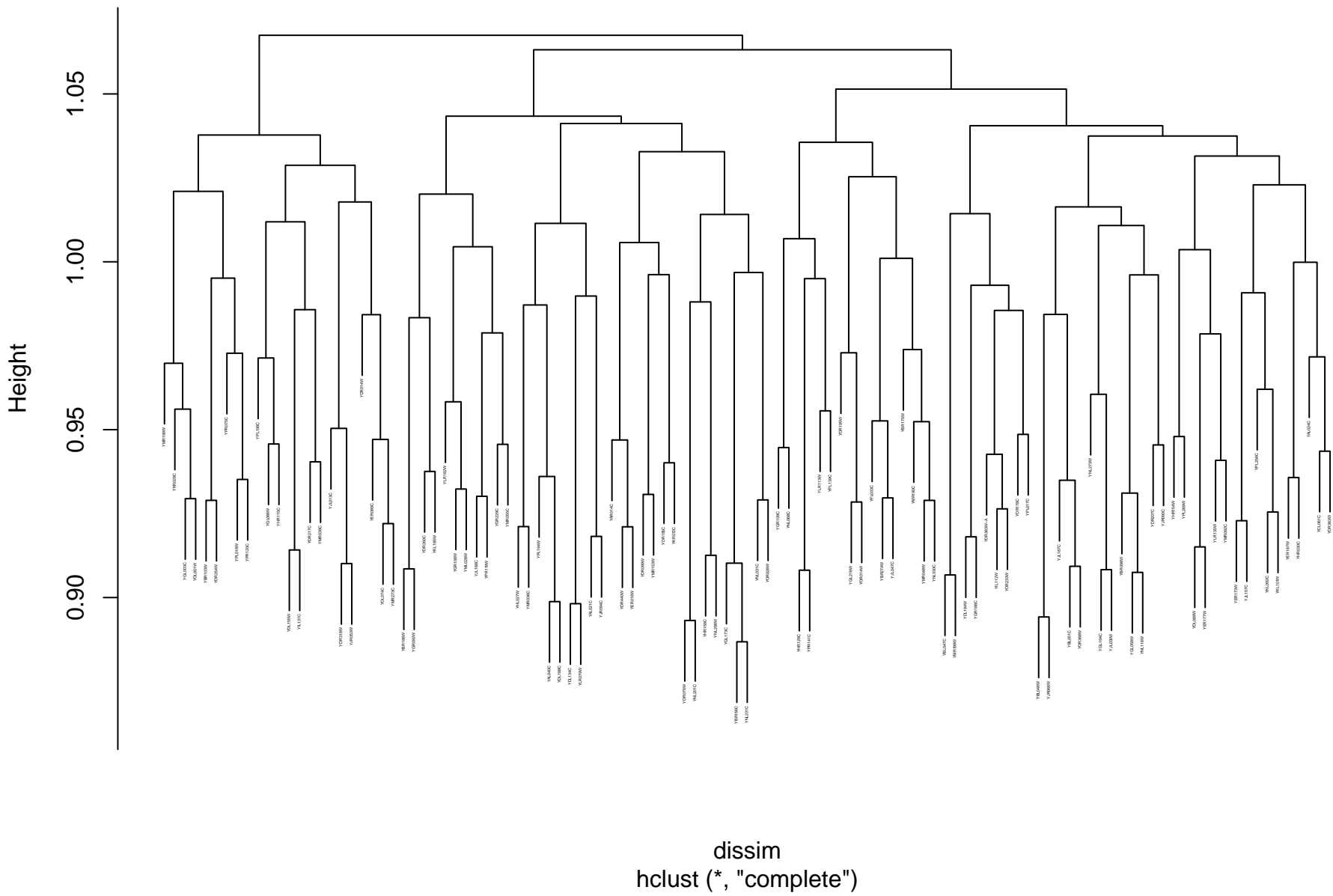
# mRNA processing\_GO\_pearson\_complete



## hydrolase activity\_GO\_pearson\_complete



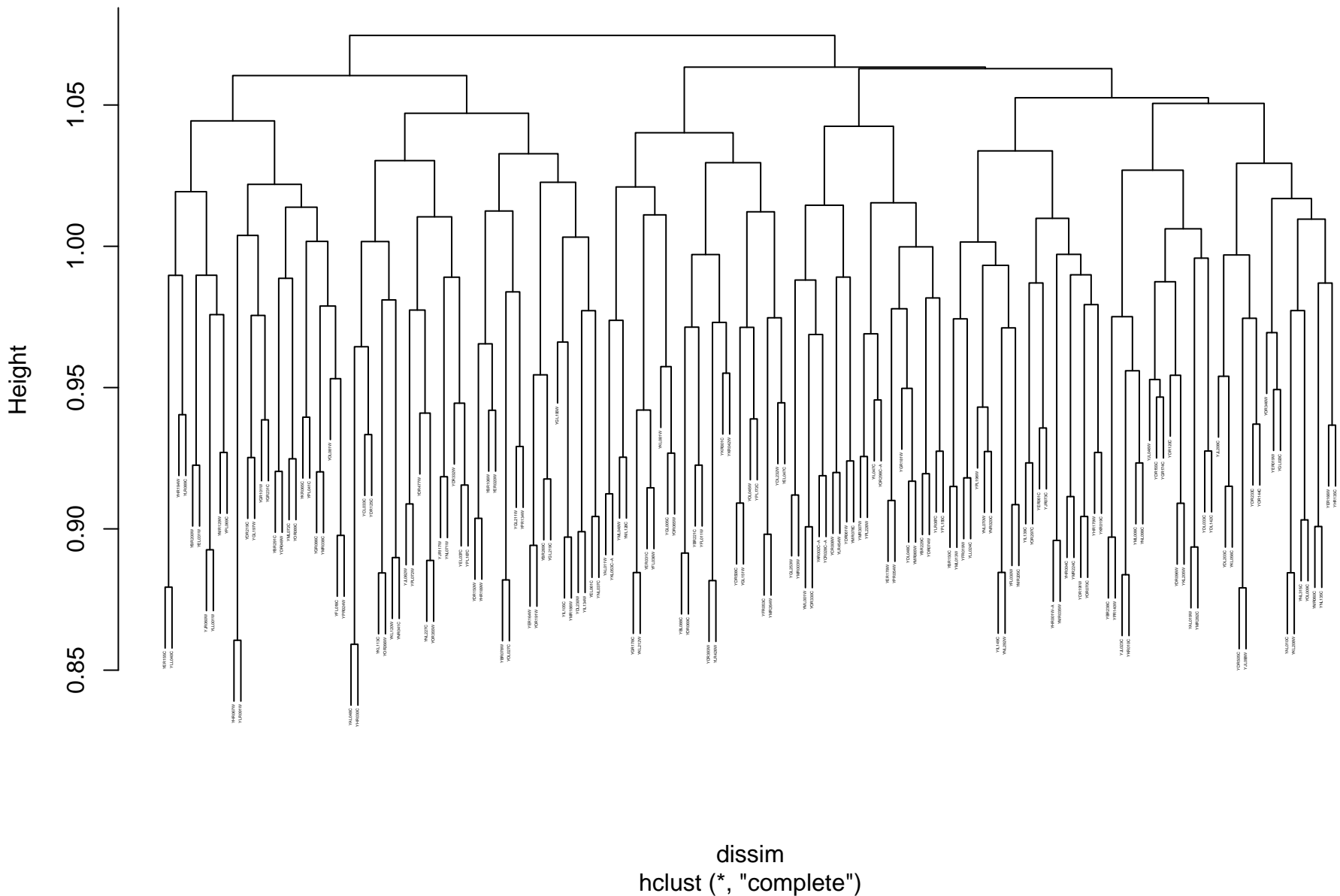
## regulation of cell cycle\_GO\_pearson\_complete



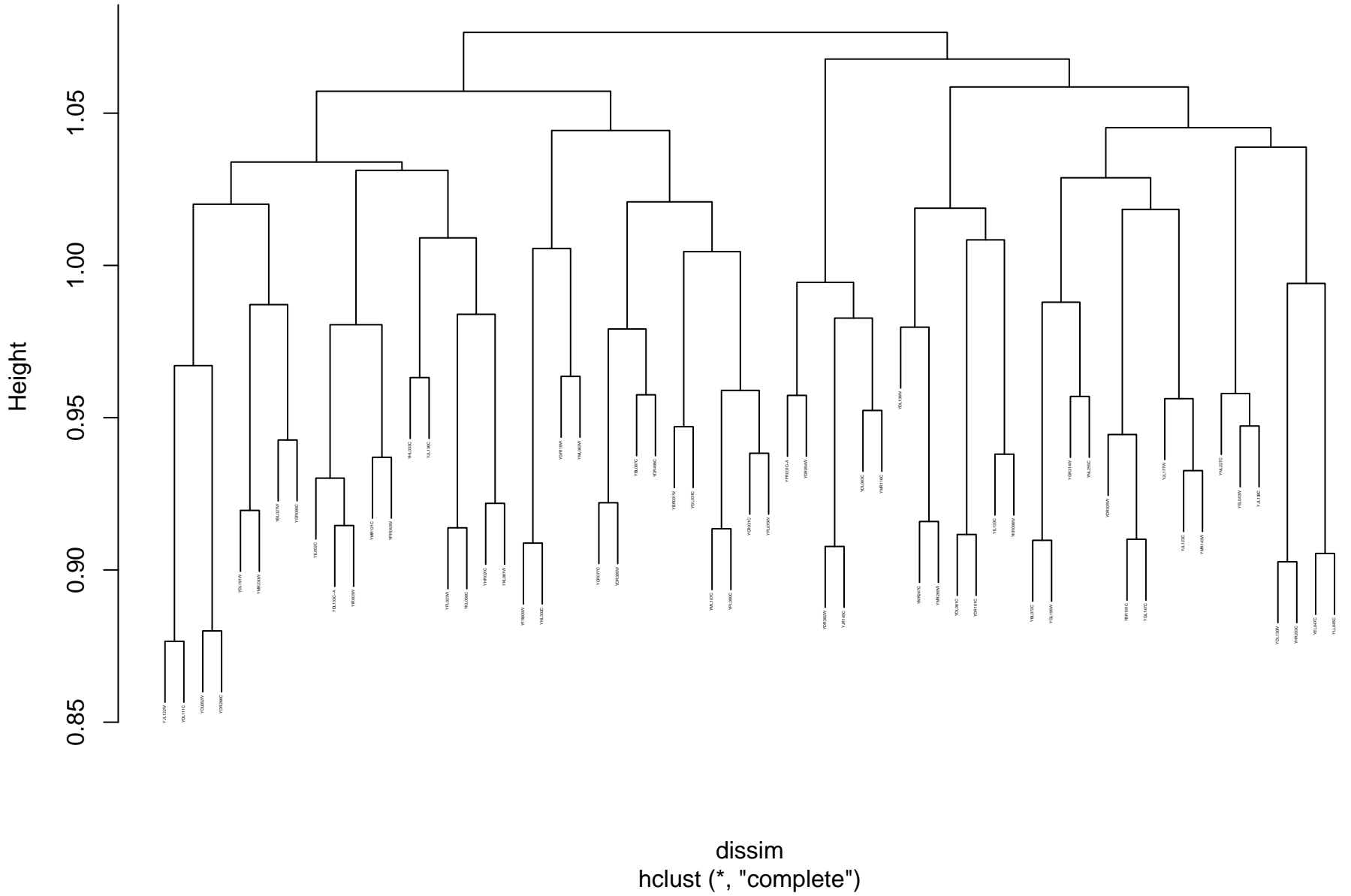
```

dissim
hclust (*, "complete")

```



**ribosome\_GO\_pearson\_complete**

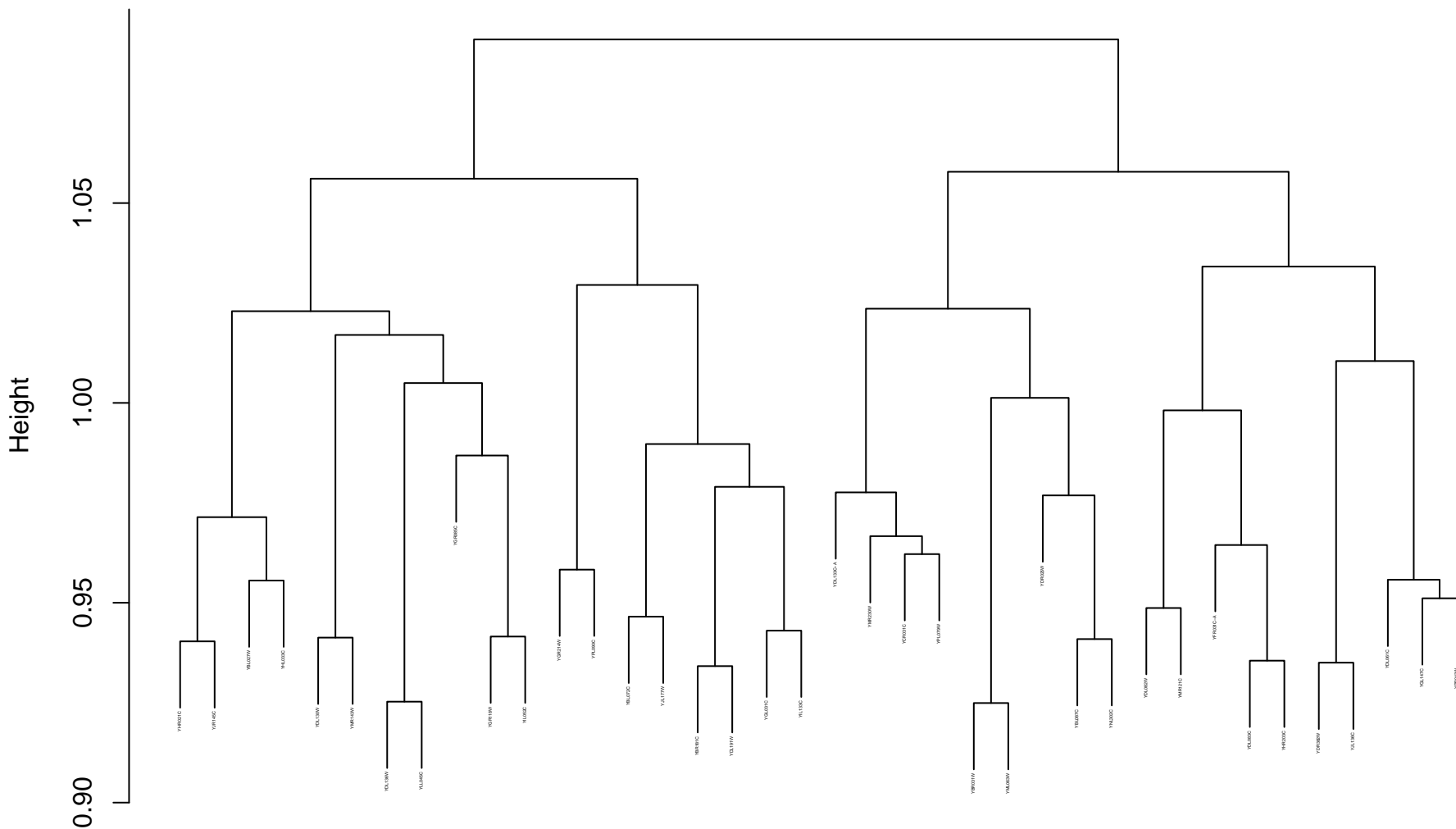




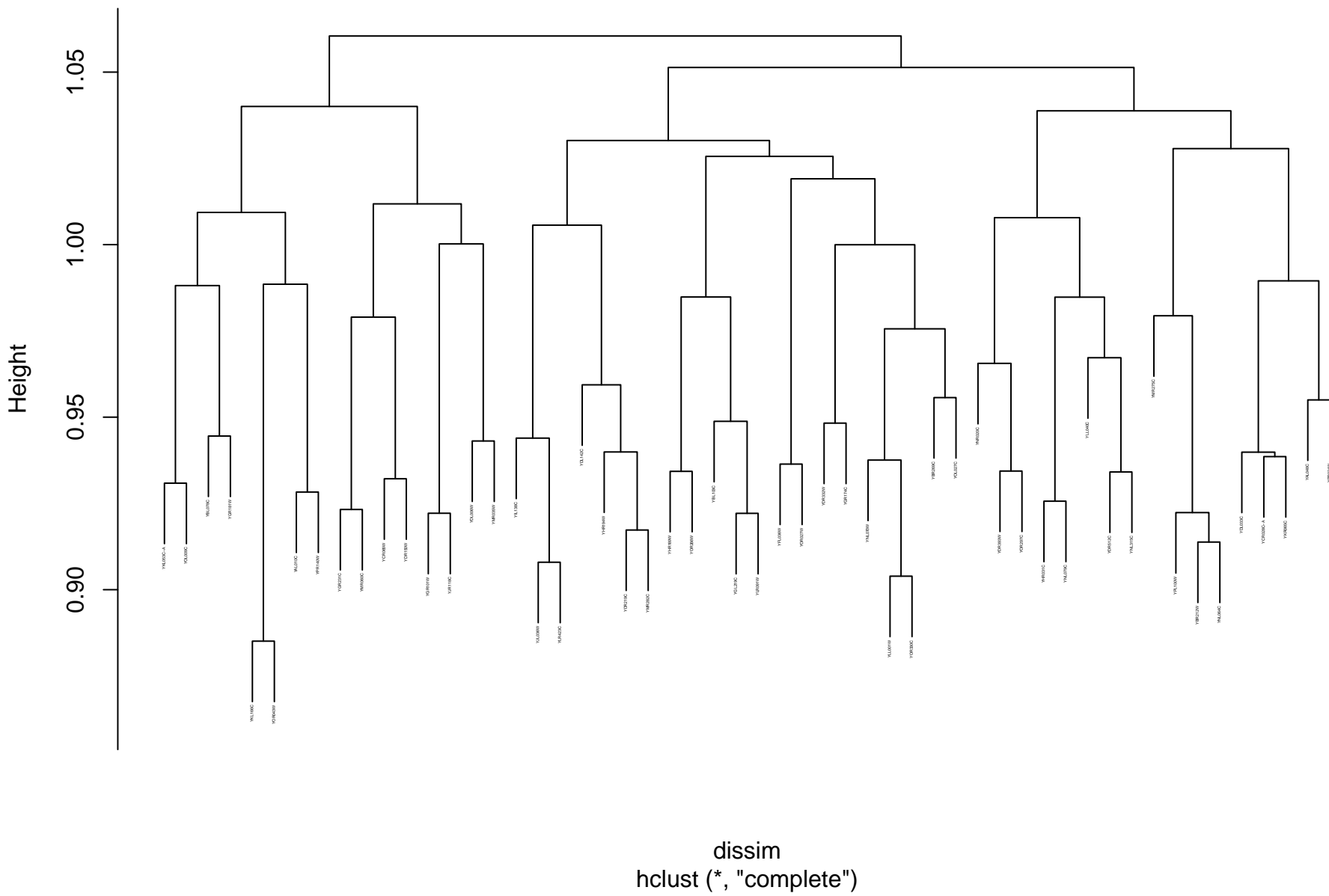
```

dissim
hclust (*, "complete")

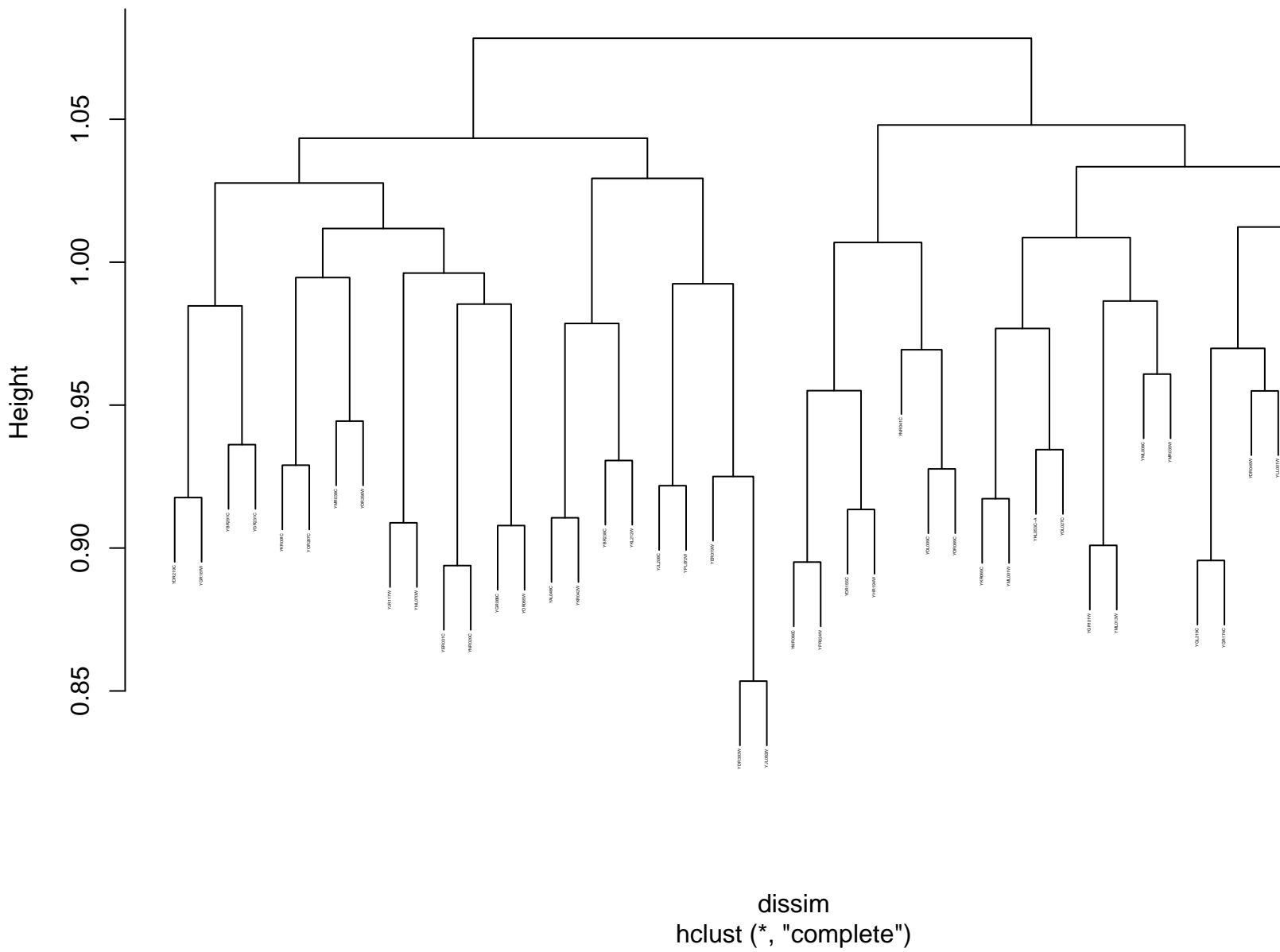
```



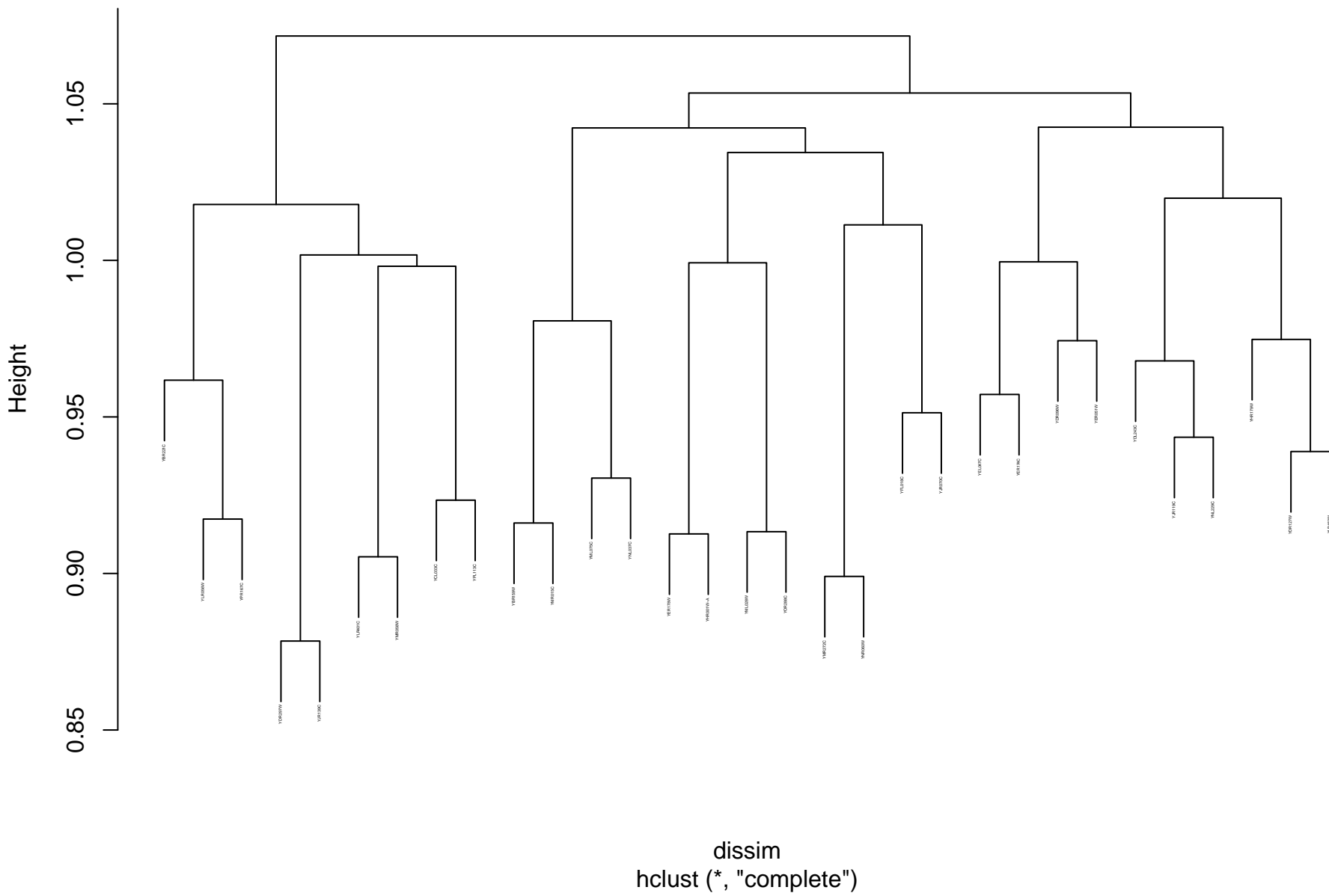
# mitochondrion organization\_GO\_pearson\_complete



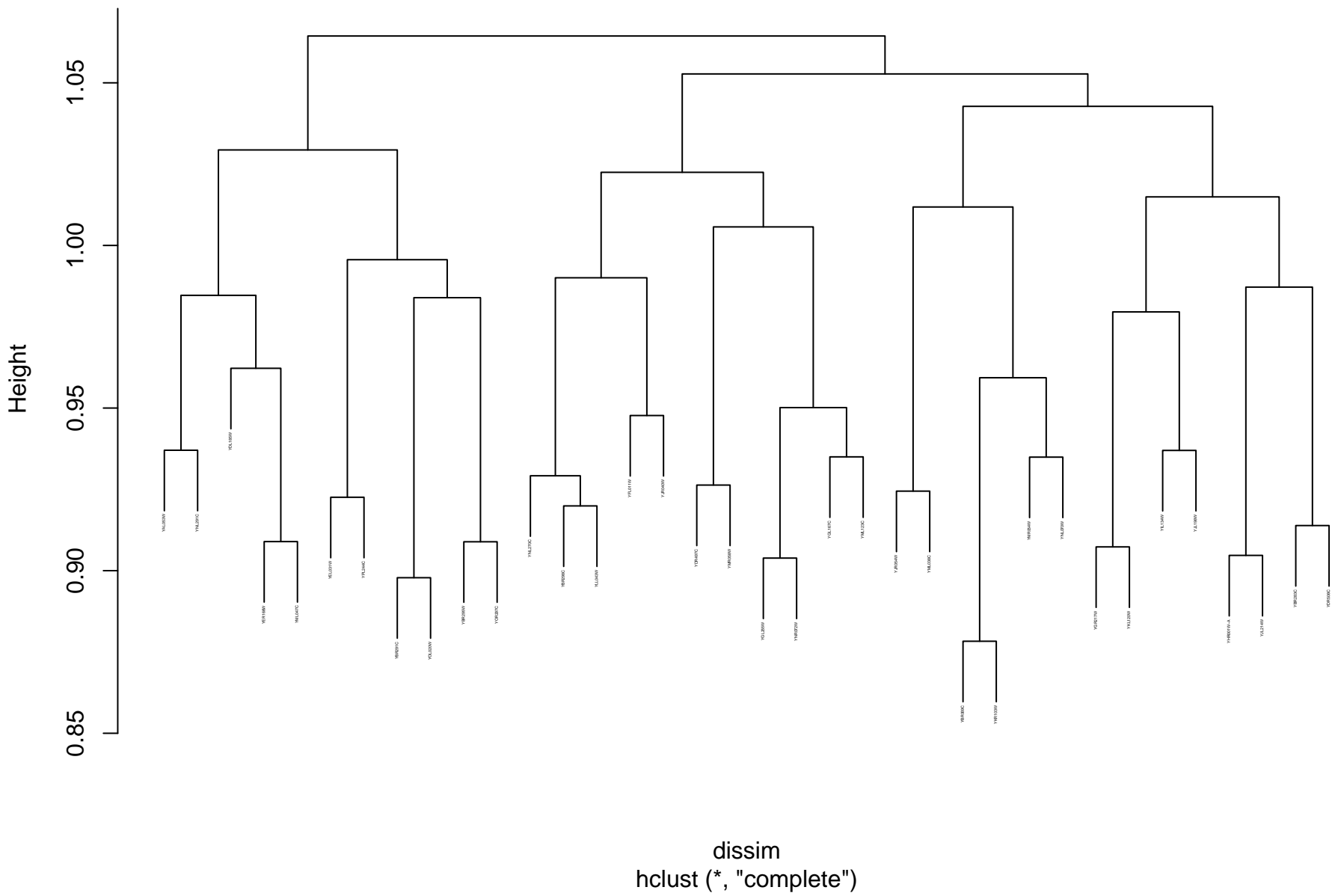
**mitochondrial envelope\_GO\_pearson\_complete**



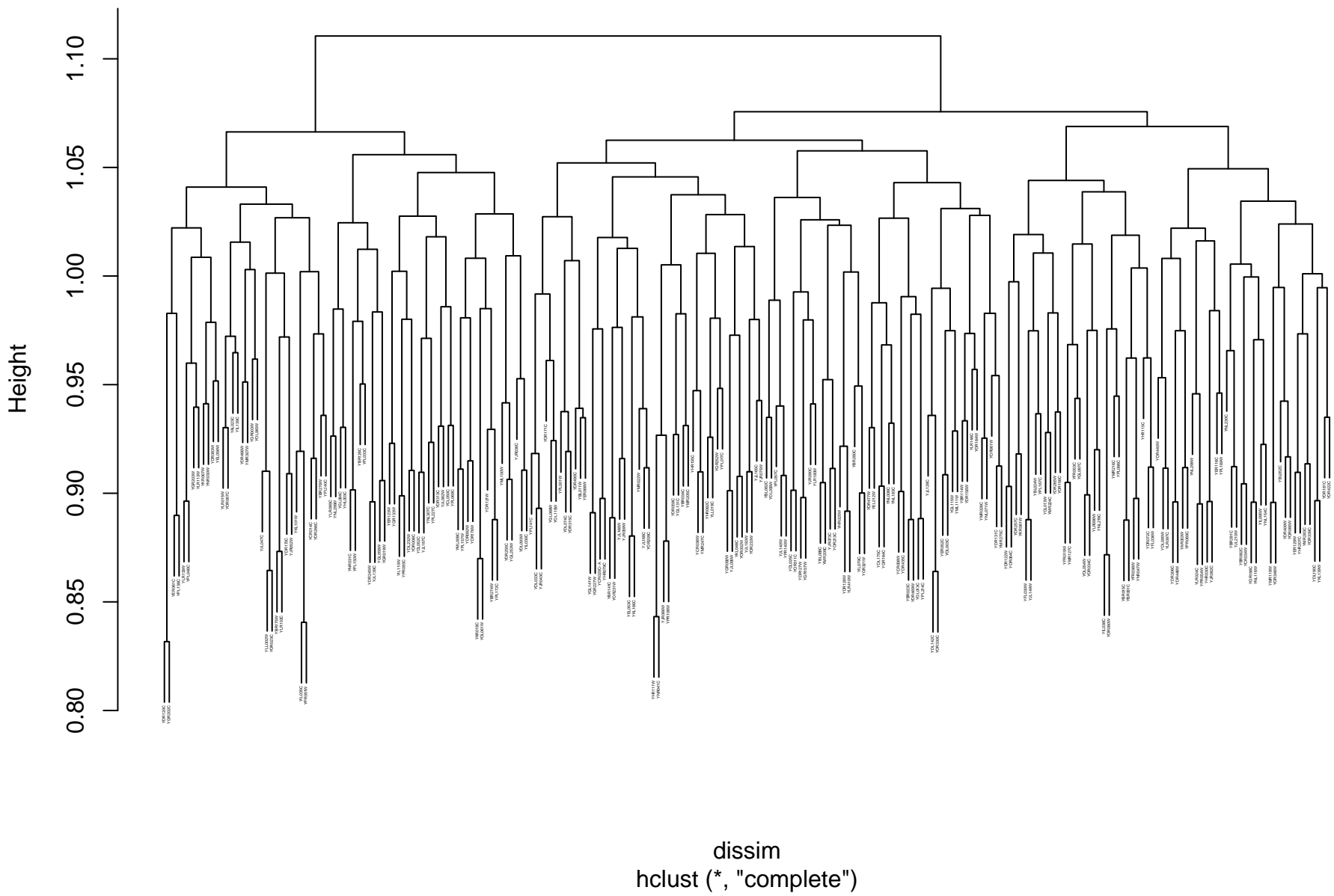
# oxidoreductase activity\_GO\_pearson\_complete



## transmembrane transporter activity\_GO\_pearson\_complete



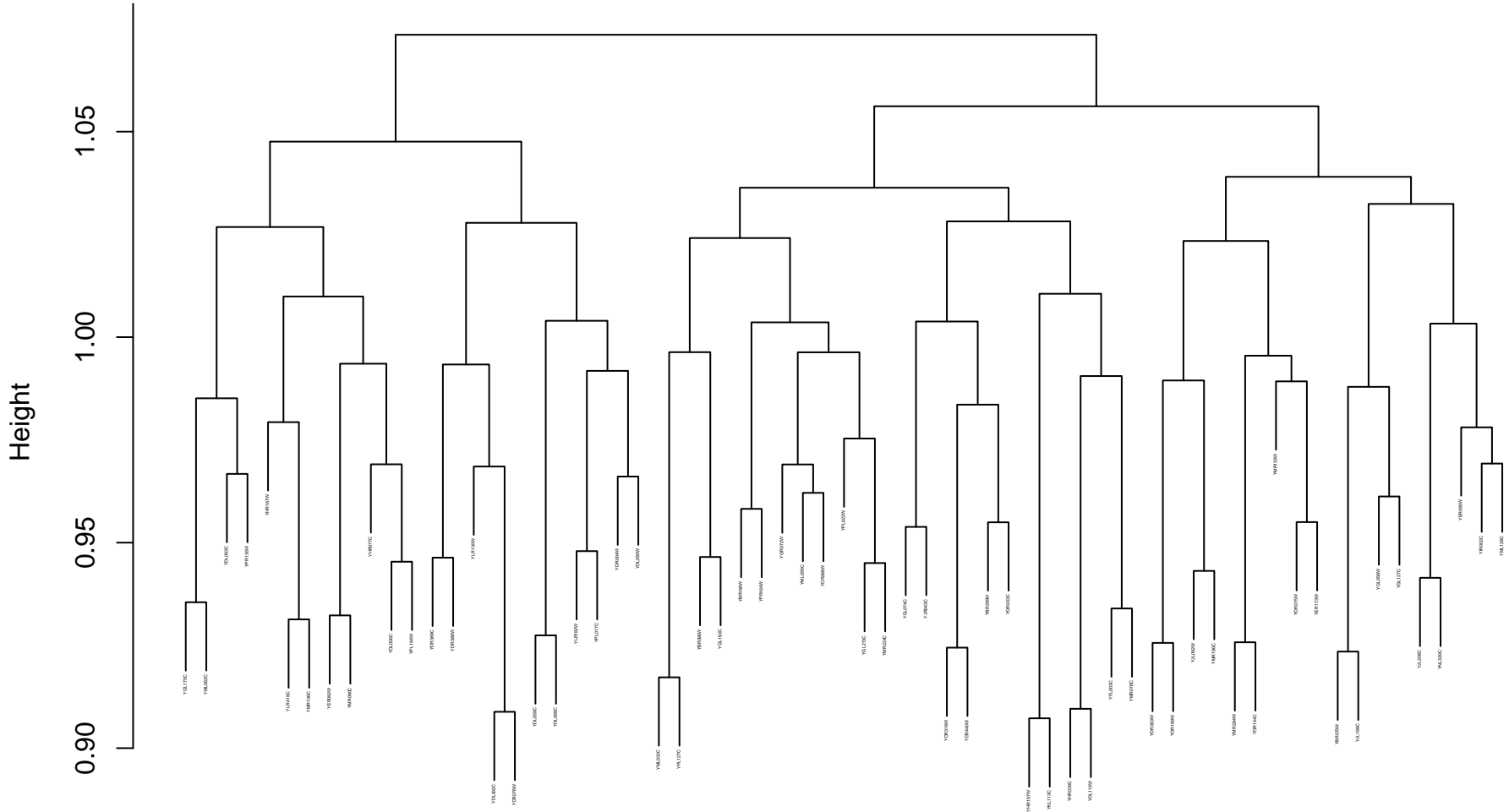
# transferase activity\_GO\_pearson\_complete



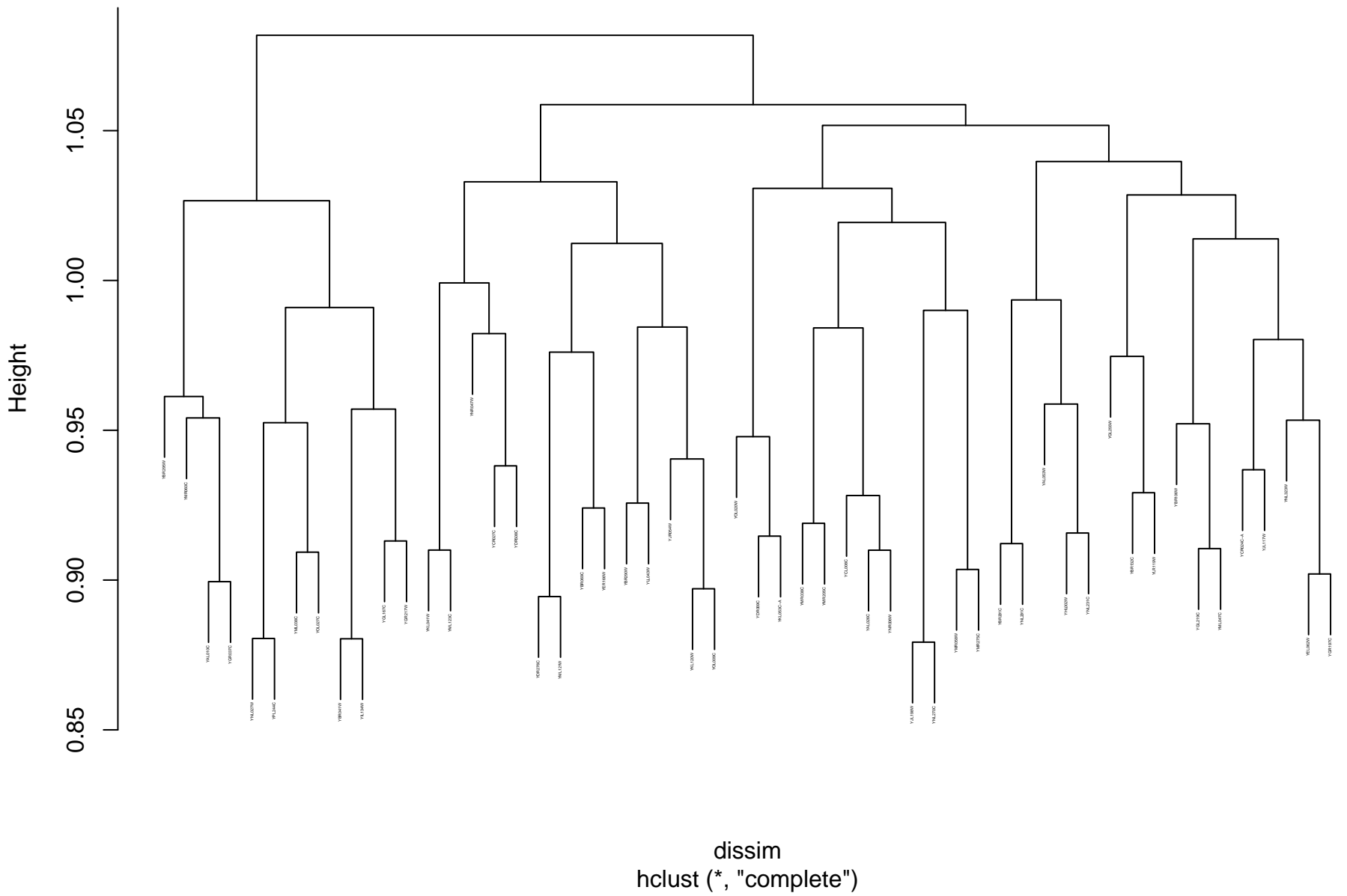
```

dissim
hclust (*, "complete")

```

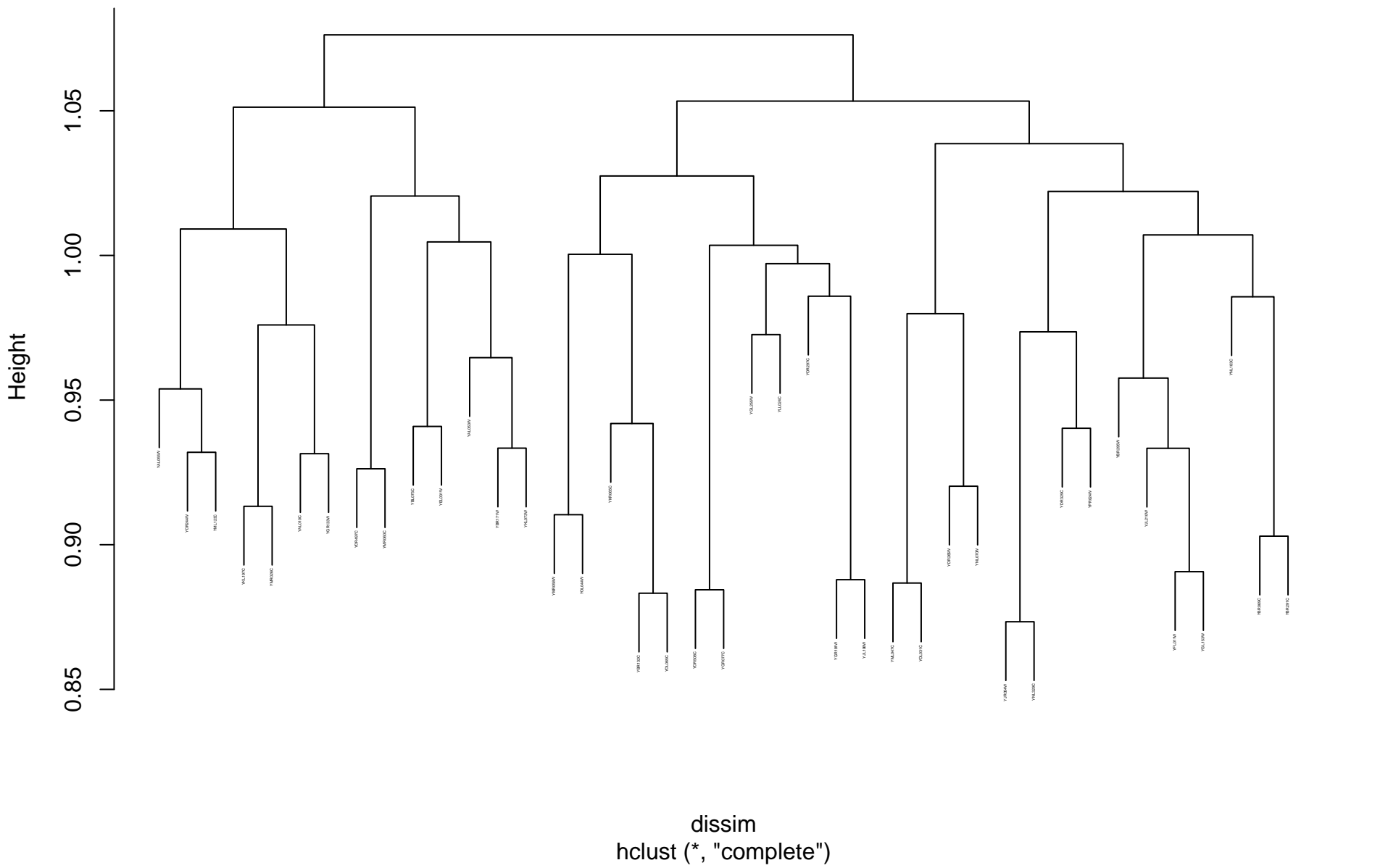


# ion transport\_GO\_pearson\_complete

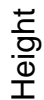




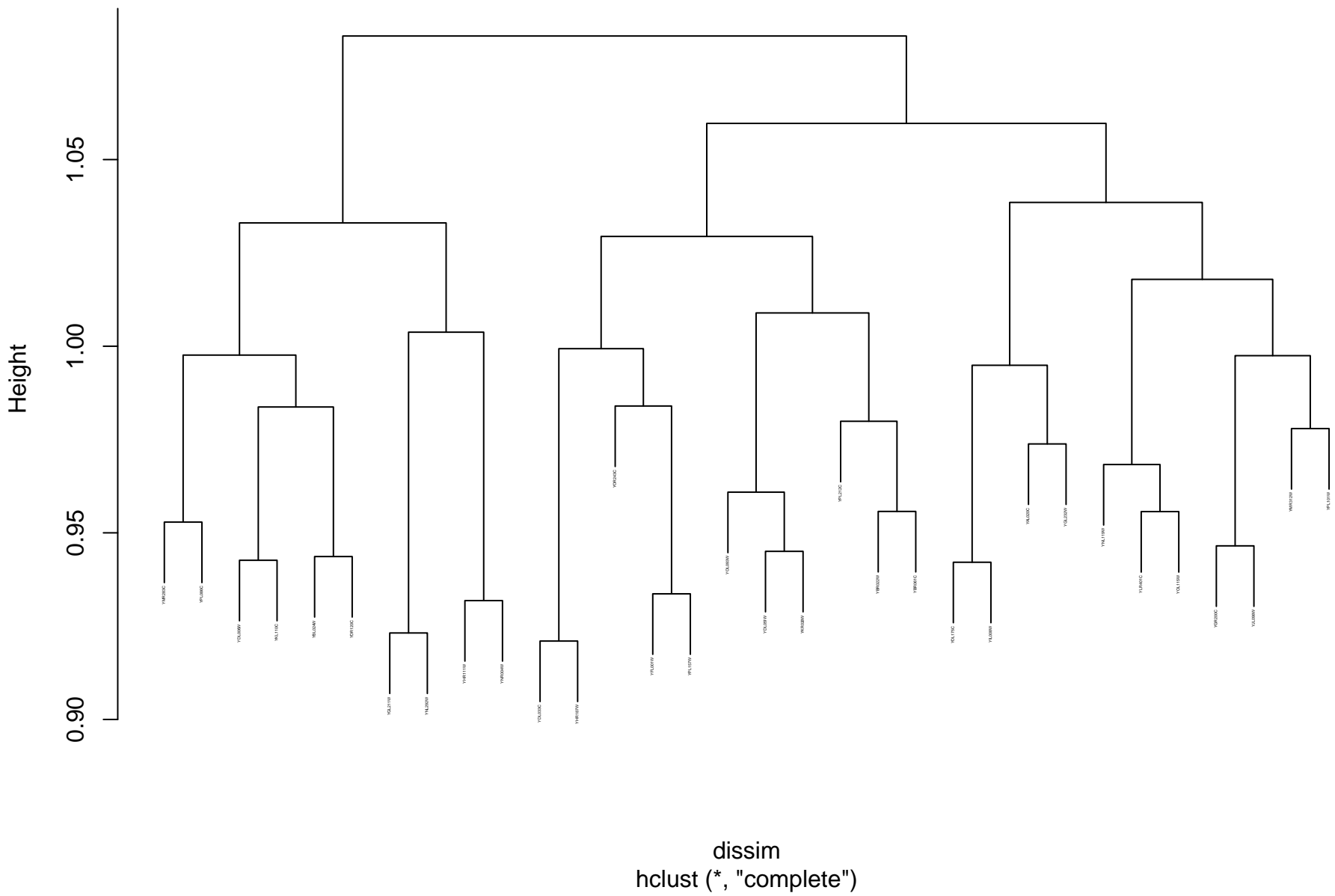
## transmembrane transport\_GO\_pearson\_complete



```
dissim
hclust (*, "complete")
```



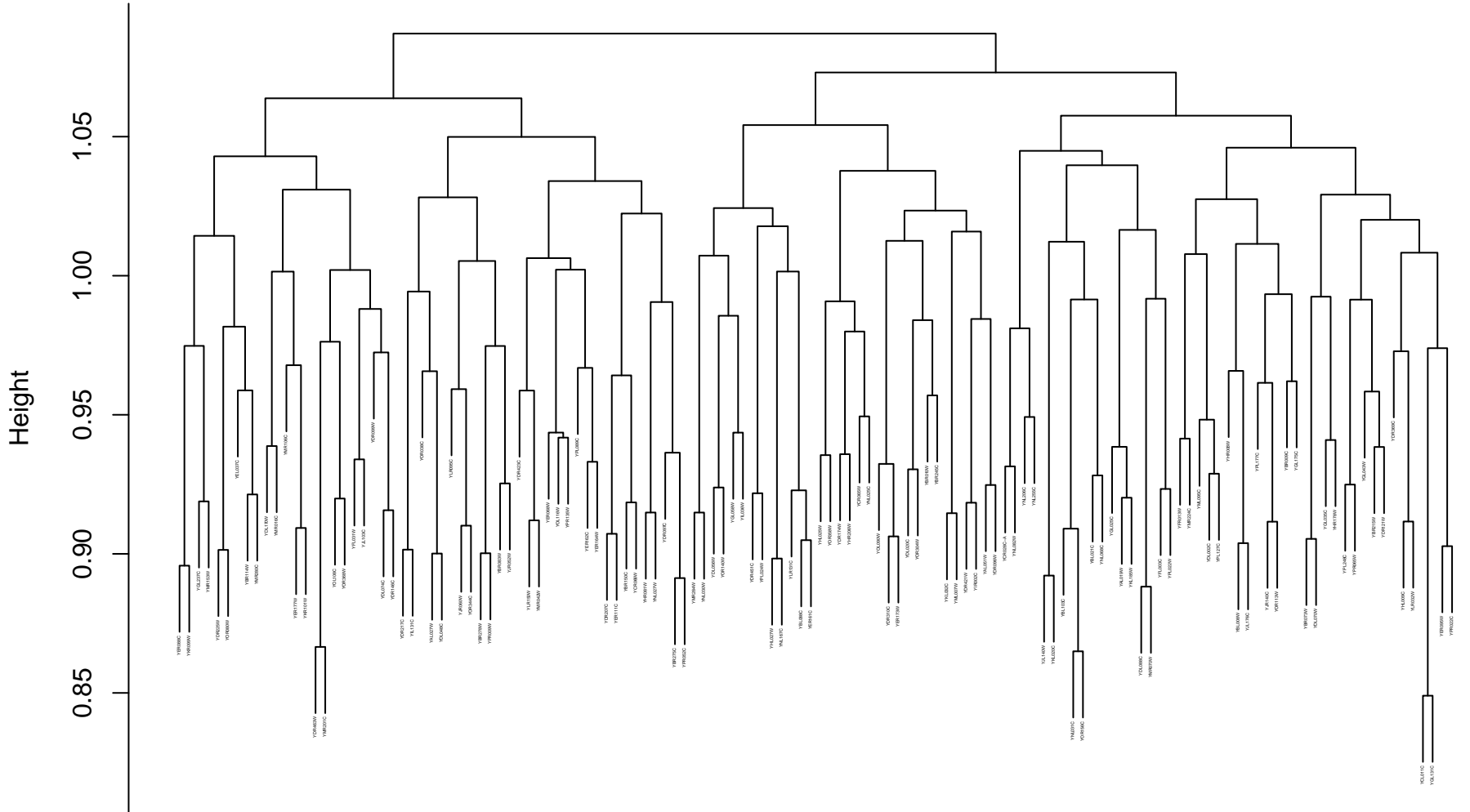
## tRNA processing\_GO\_pearson\_complete



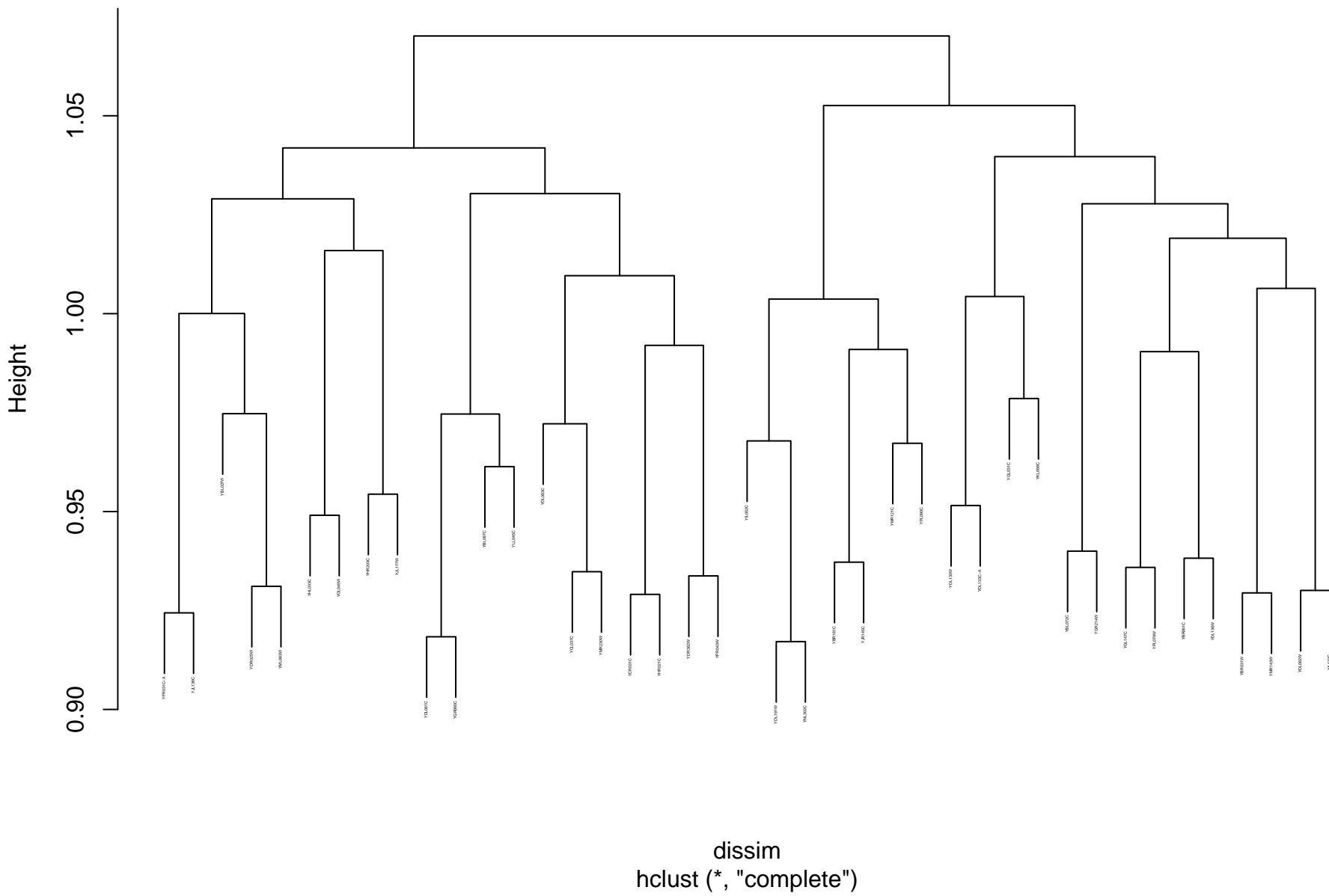
```

dissim
hclust (*, "complete")

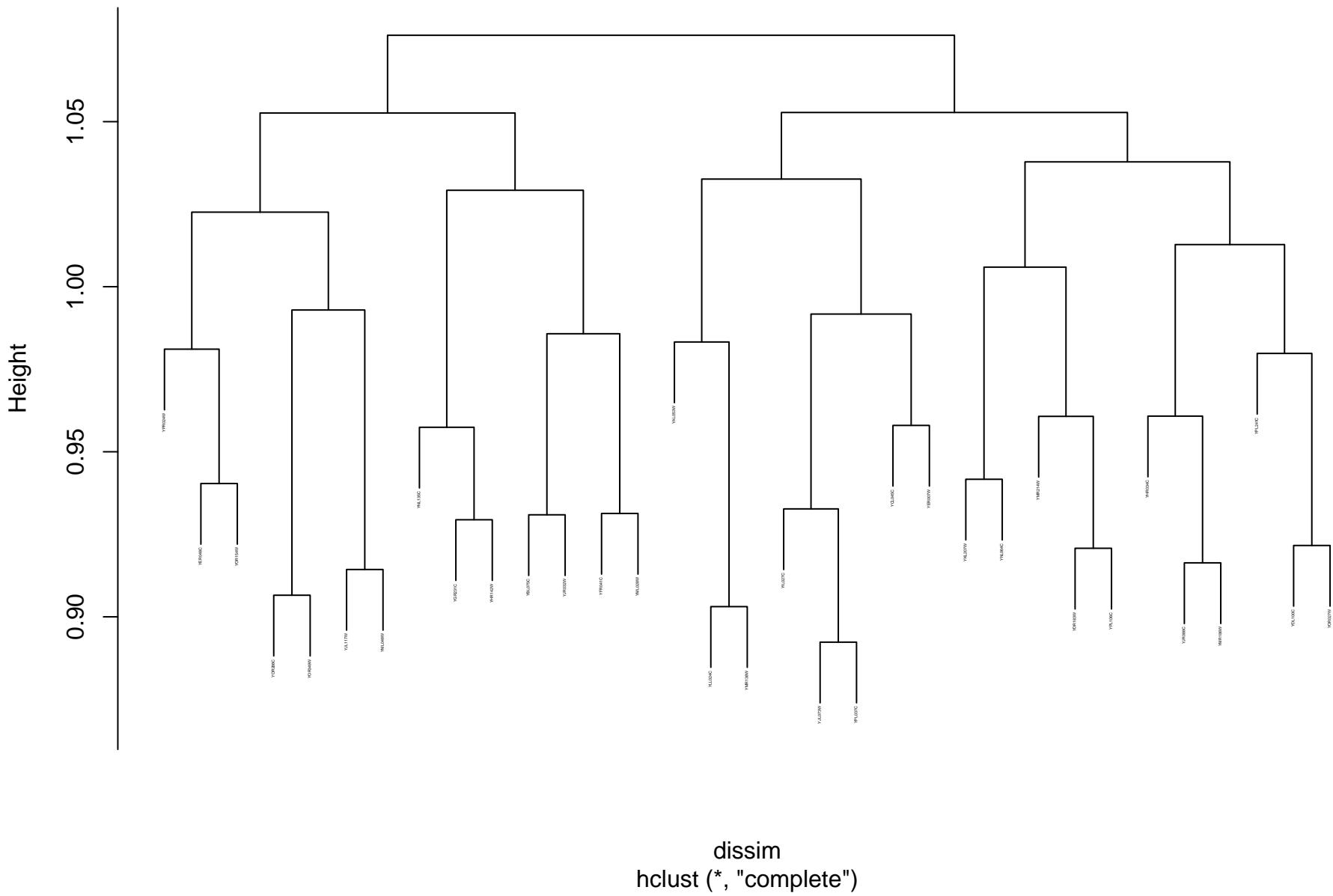
```



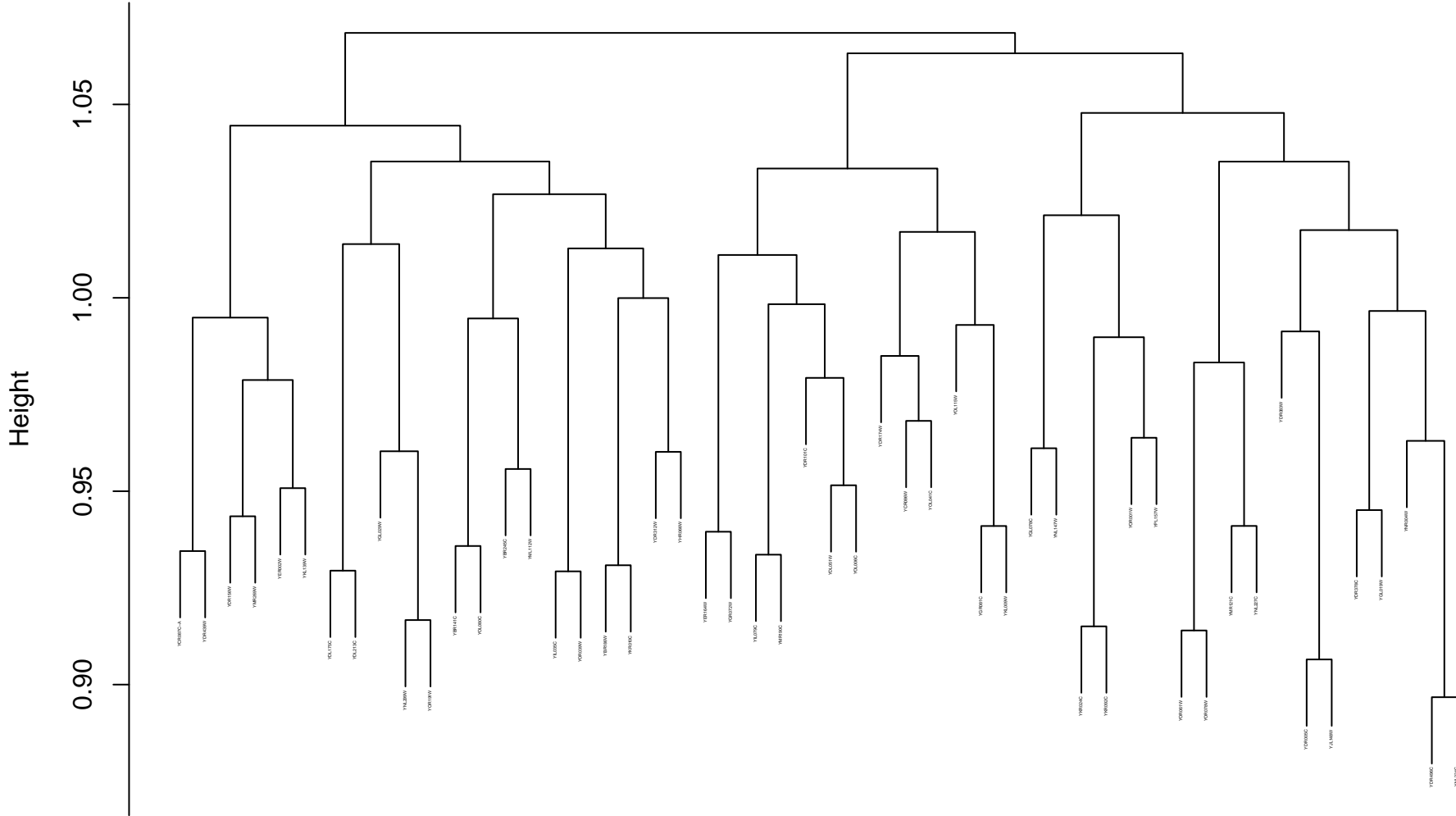
# cytoplasmic translation\_GO\_pearson\_complete



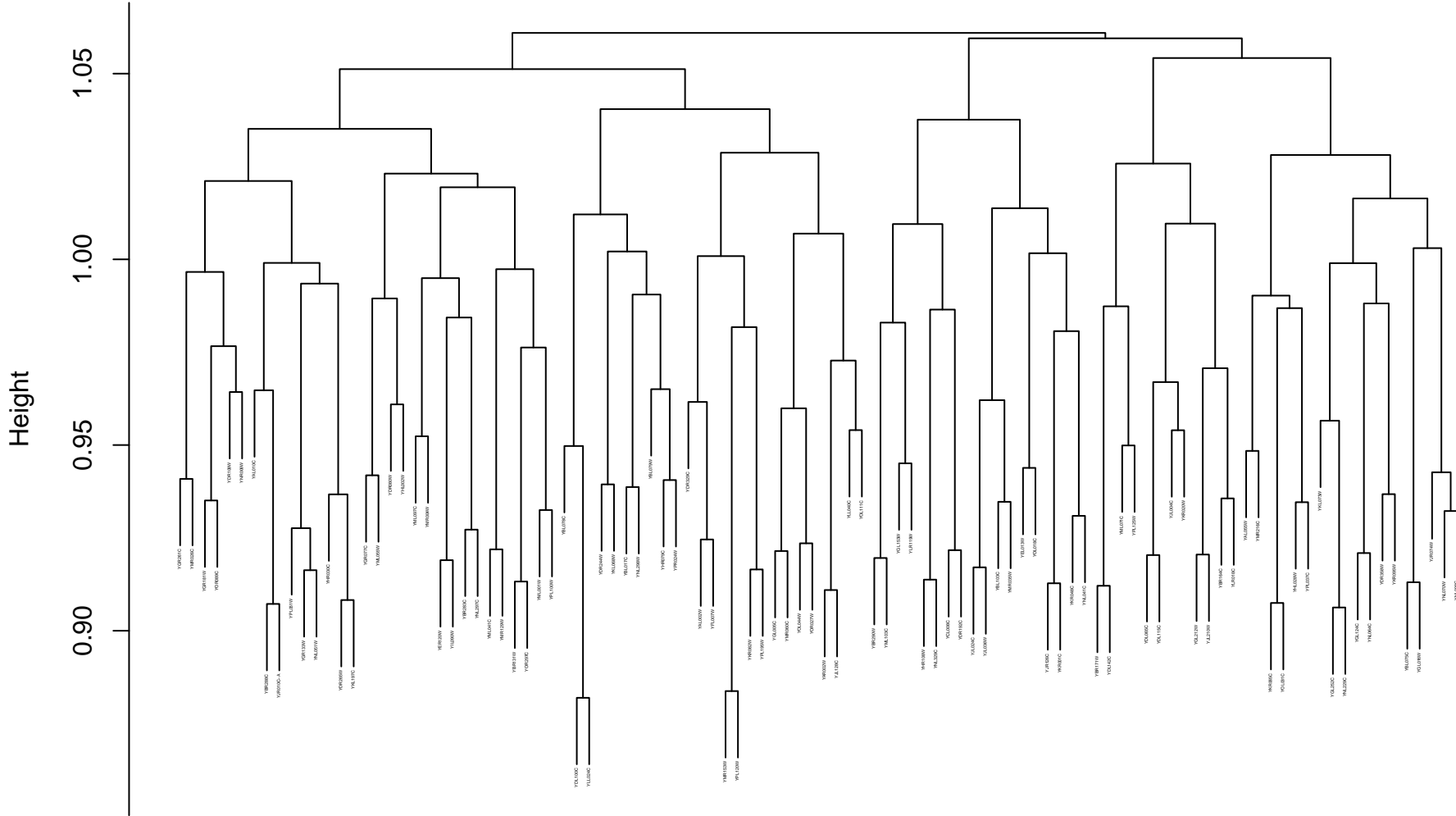
# protein folding\_GO\_pearson\_complete



nucleolus\_GO\_pearson\_complete



protein targeting\_GO\_pearson\_complete

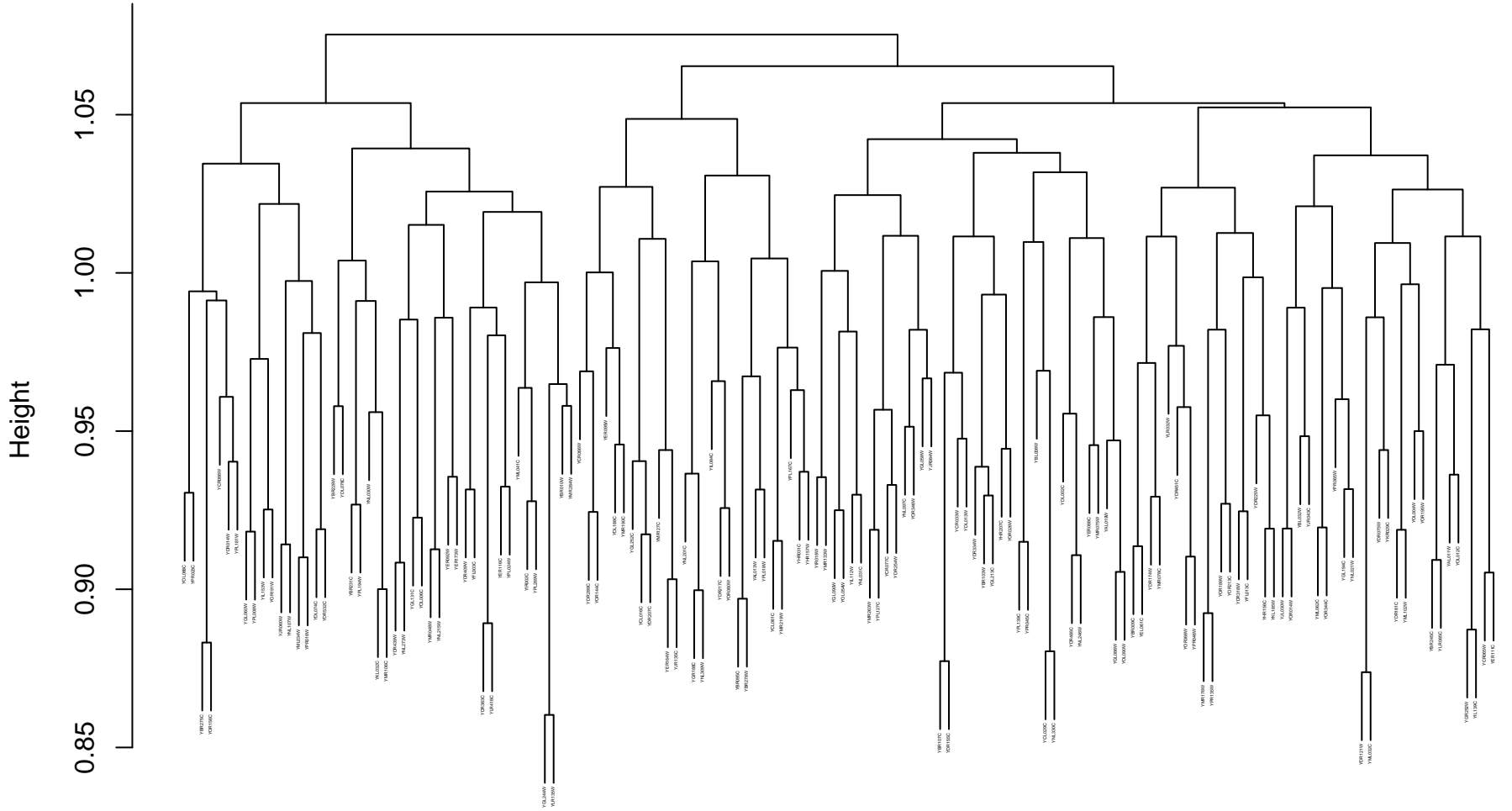




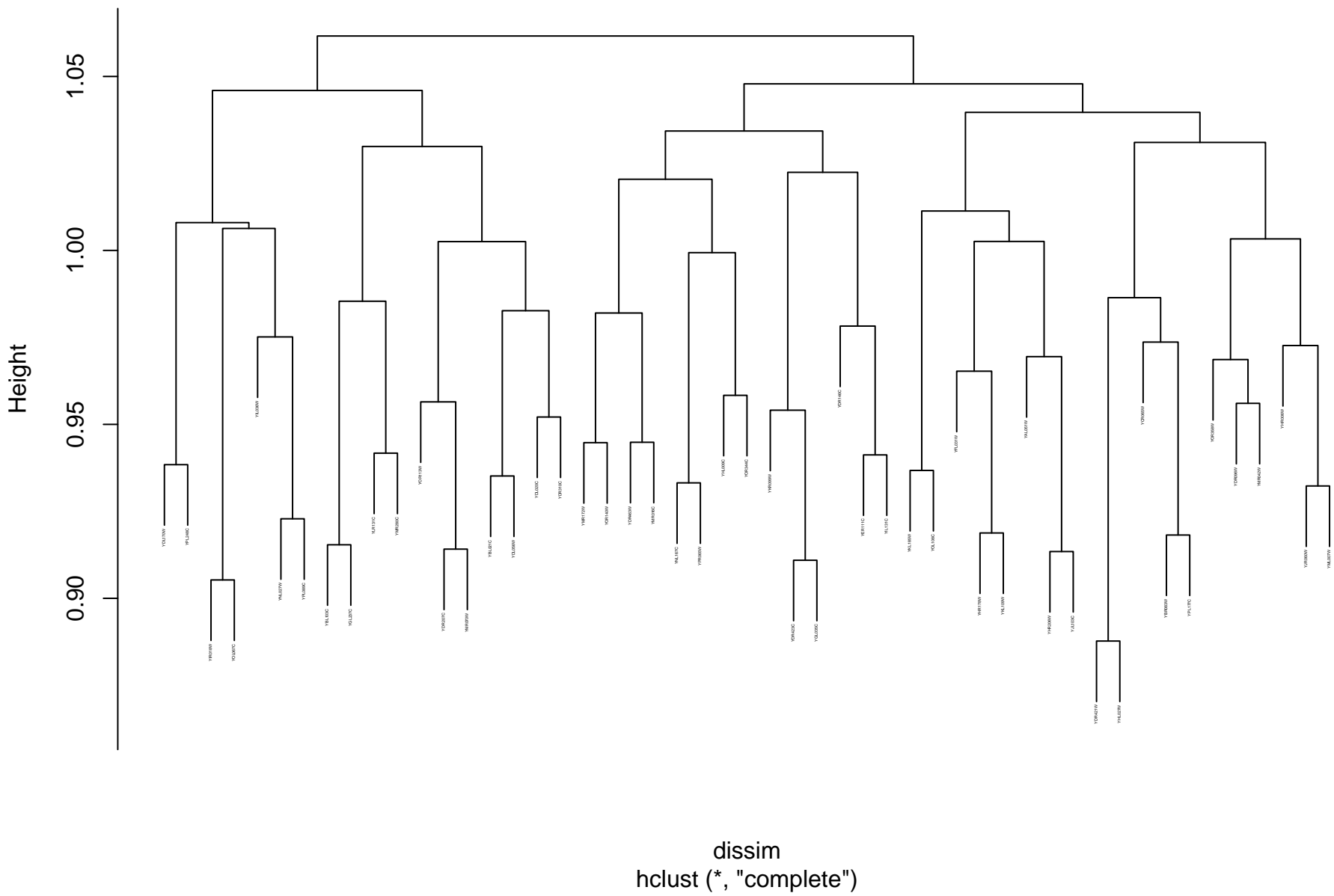
```

dissim
hclust (*, "complete")

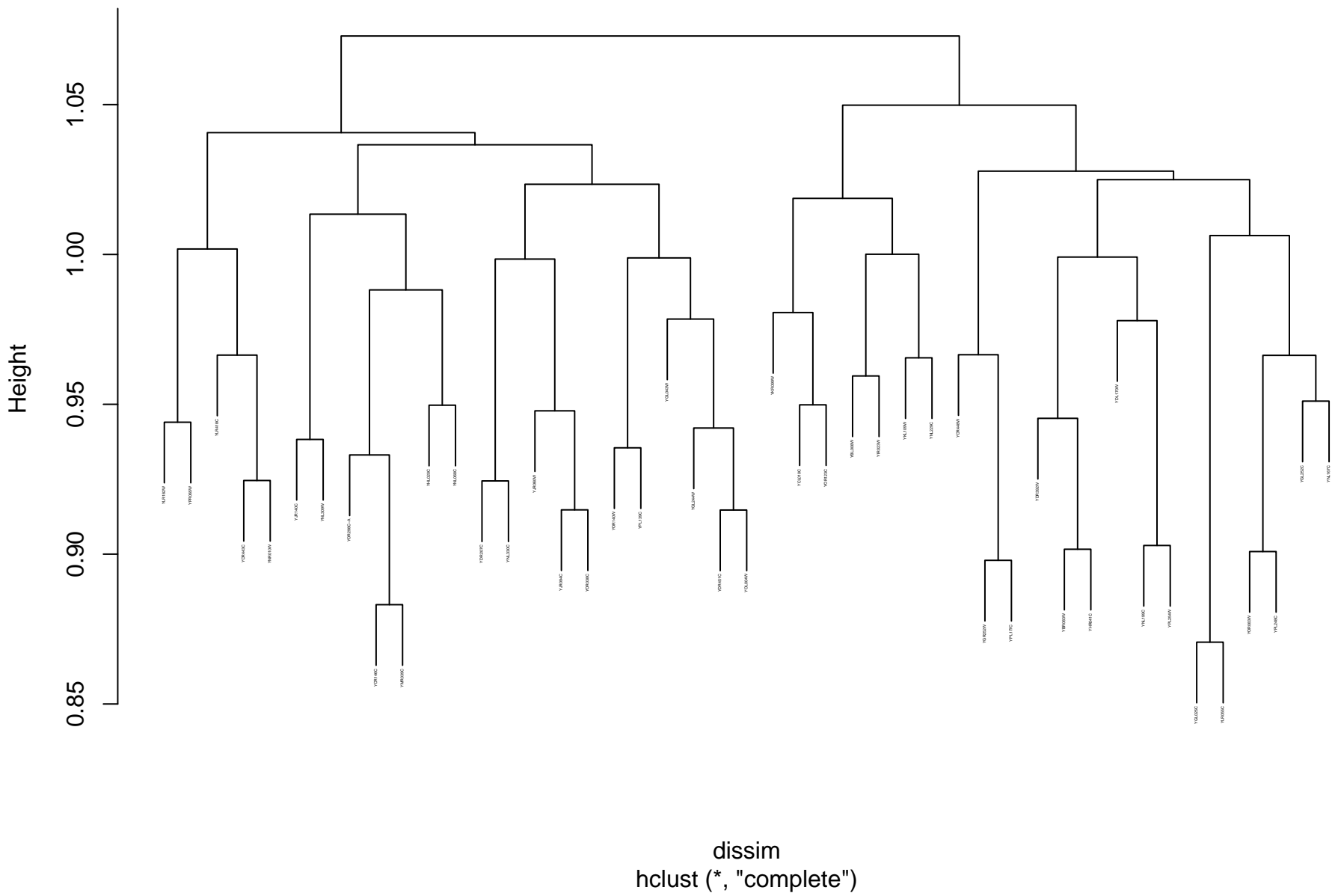
```



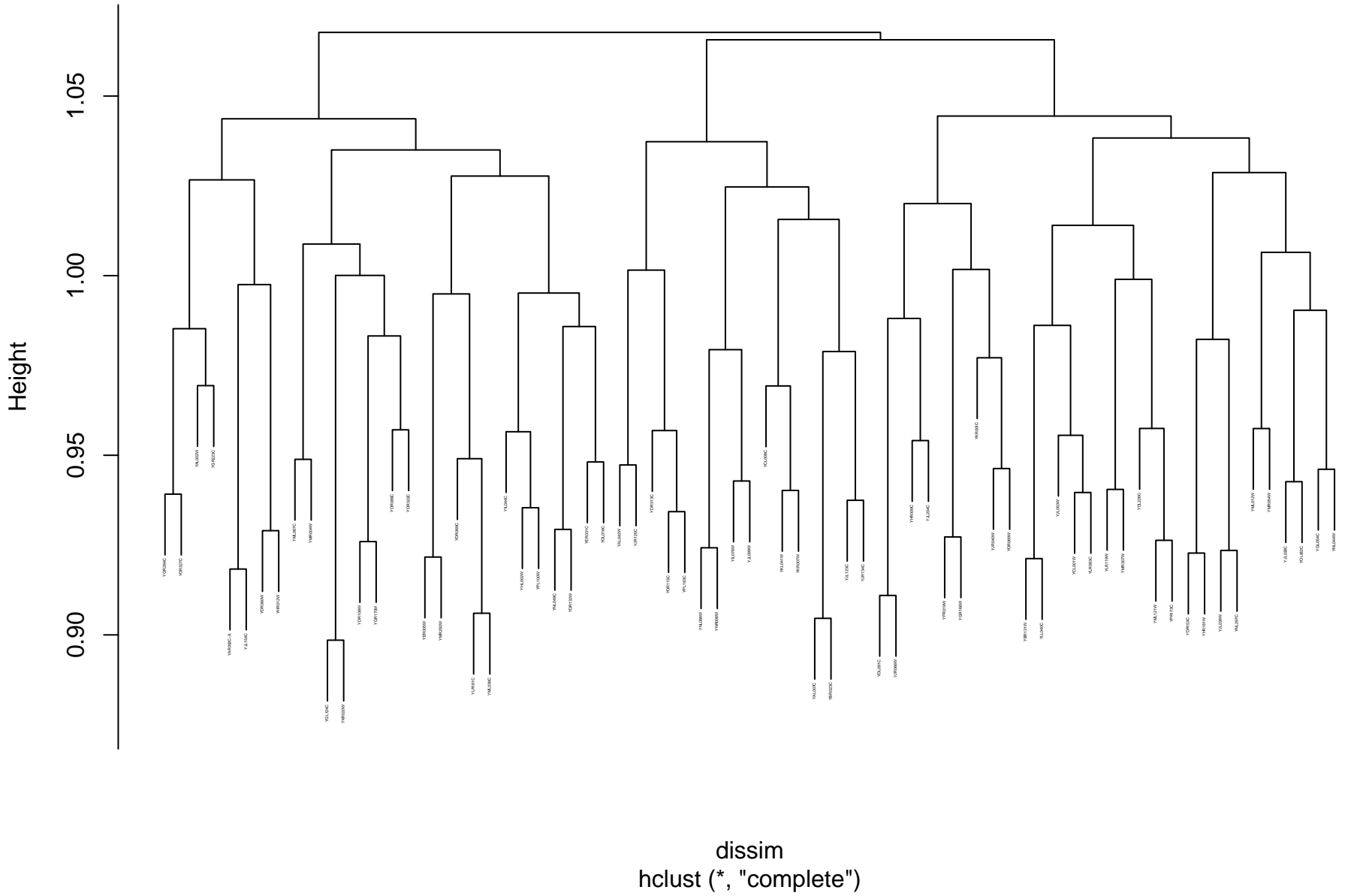
## nucleic acid binding transcription factor activity\_GO\_pearson\_complete



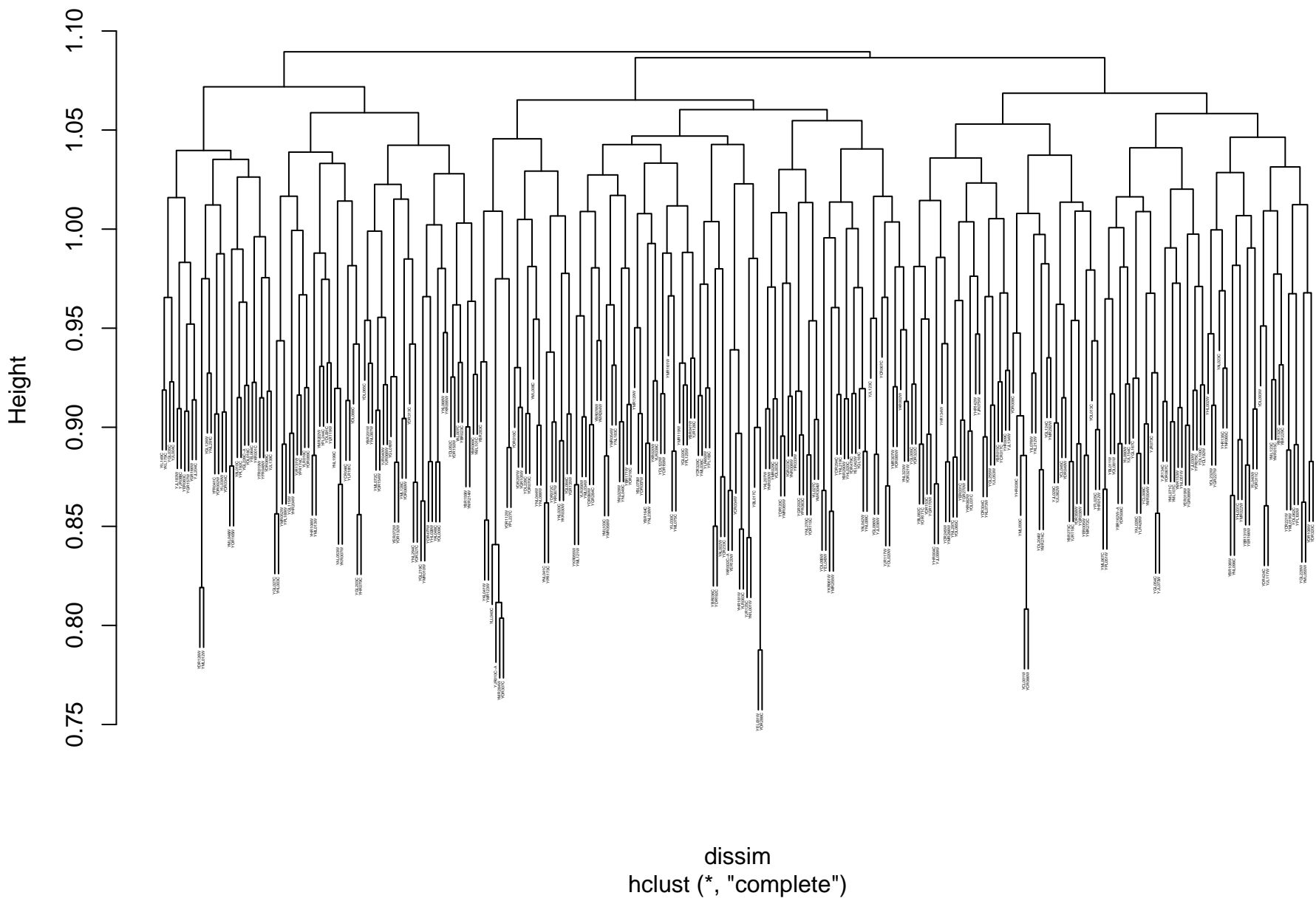
# transcription factor activity, protein binding\_GO\_pearson\_complete



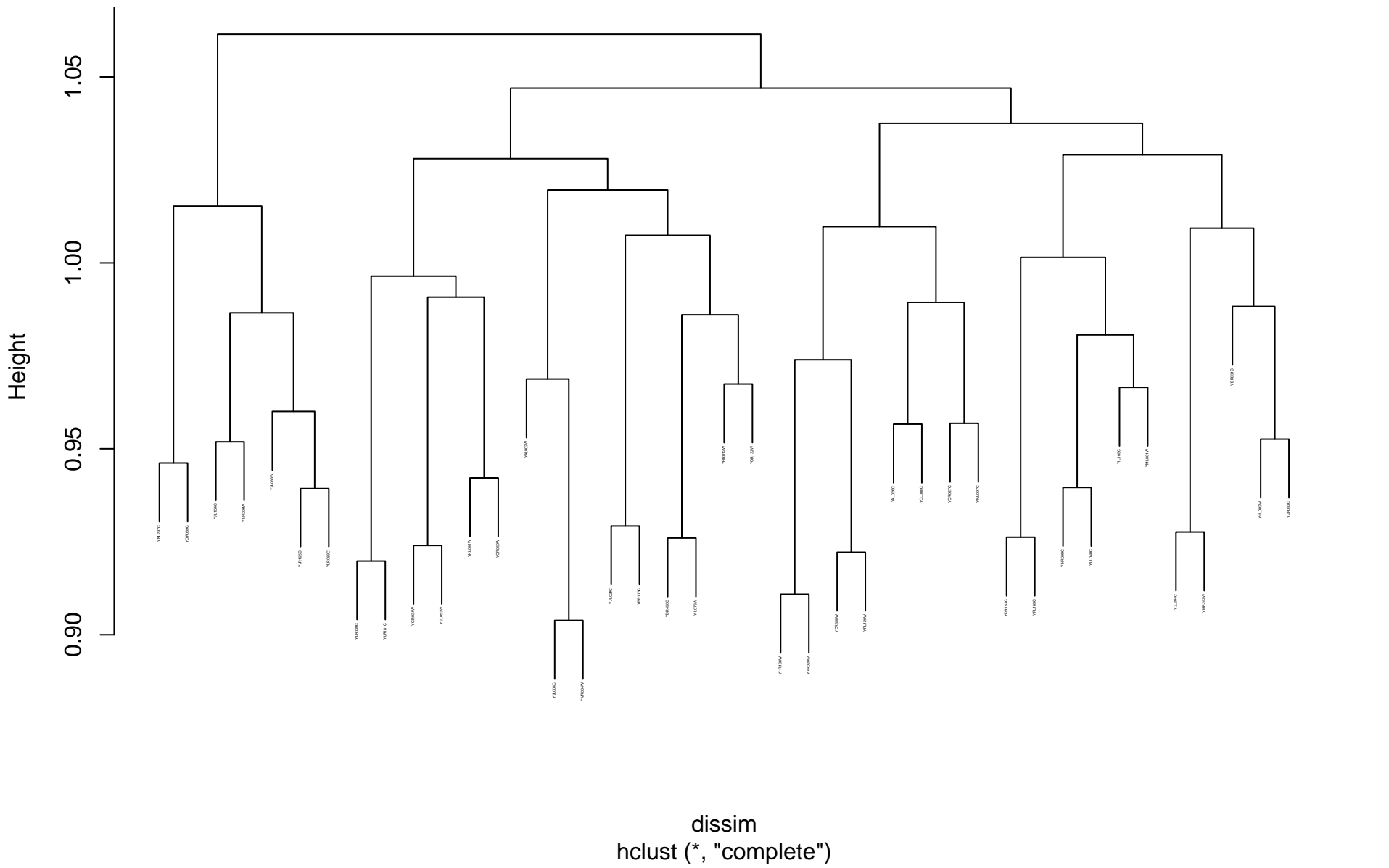
**cytoplasmic vesicle\_GO\_pearson\_complete**



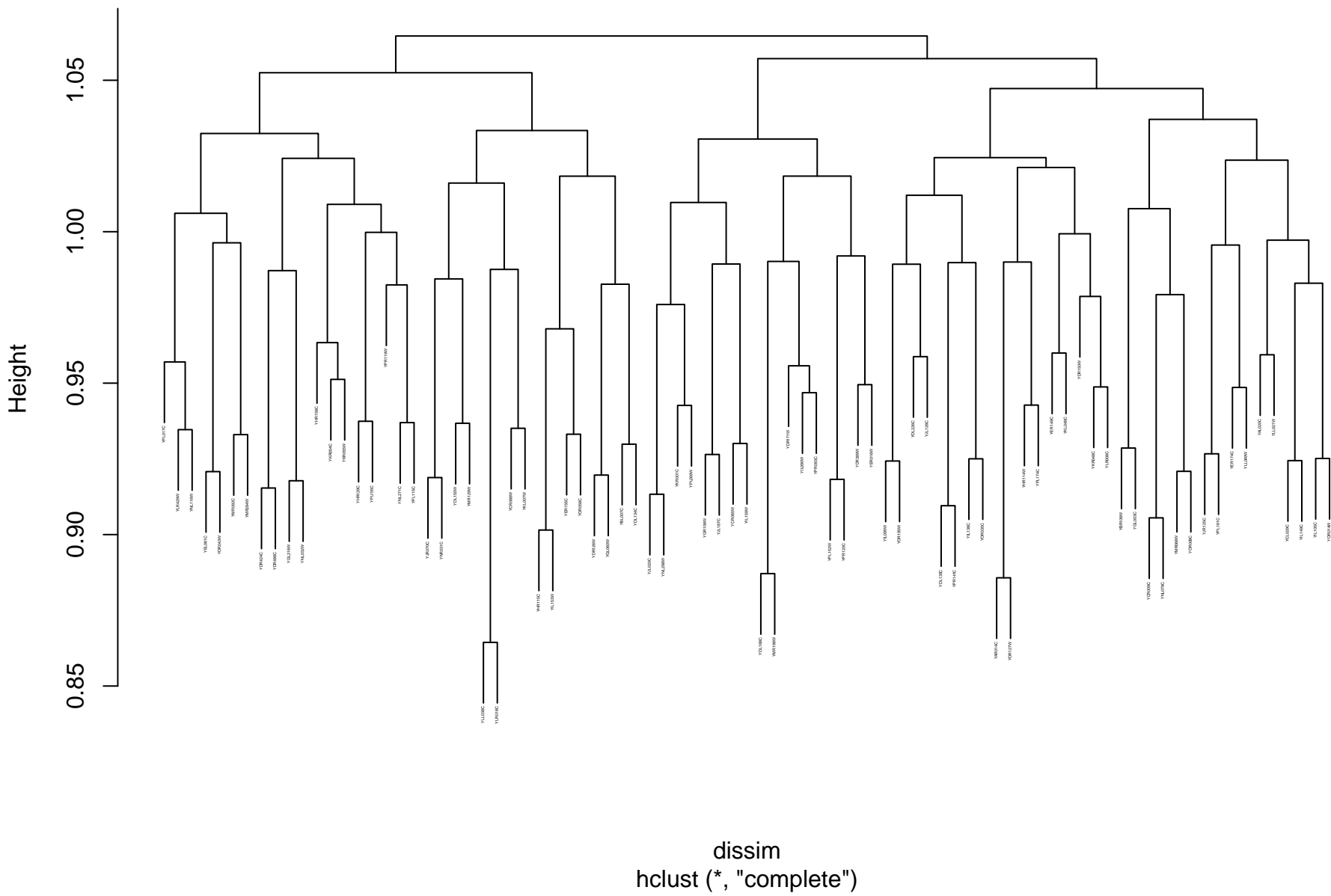
# endomembrane system\_GO\_pearson\_complete



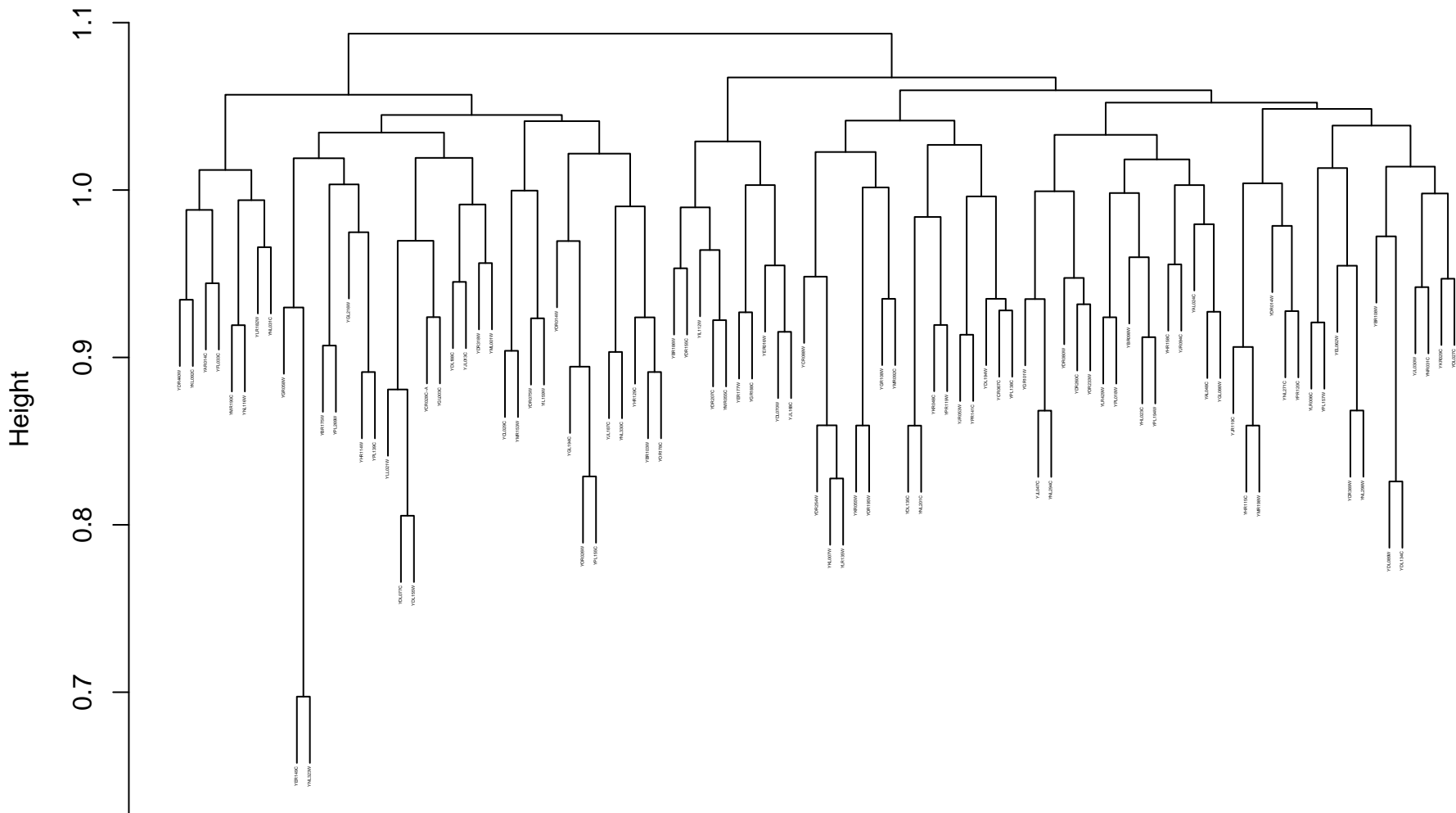
# endosomal transport\_GO\_pearson\_complete



# cytoskeleton organization\_GO\_pearson\_complete

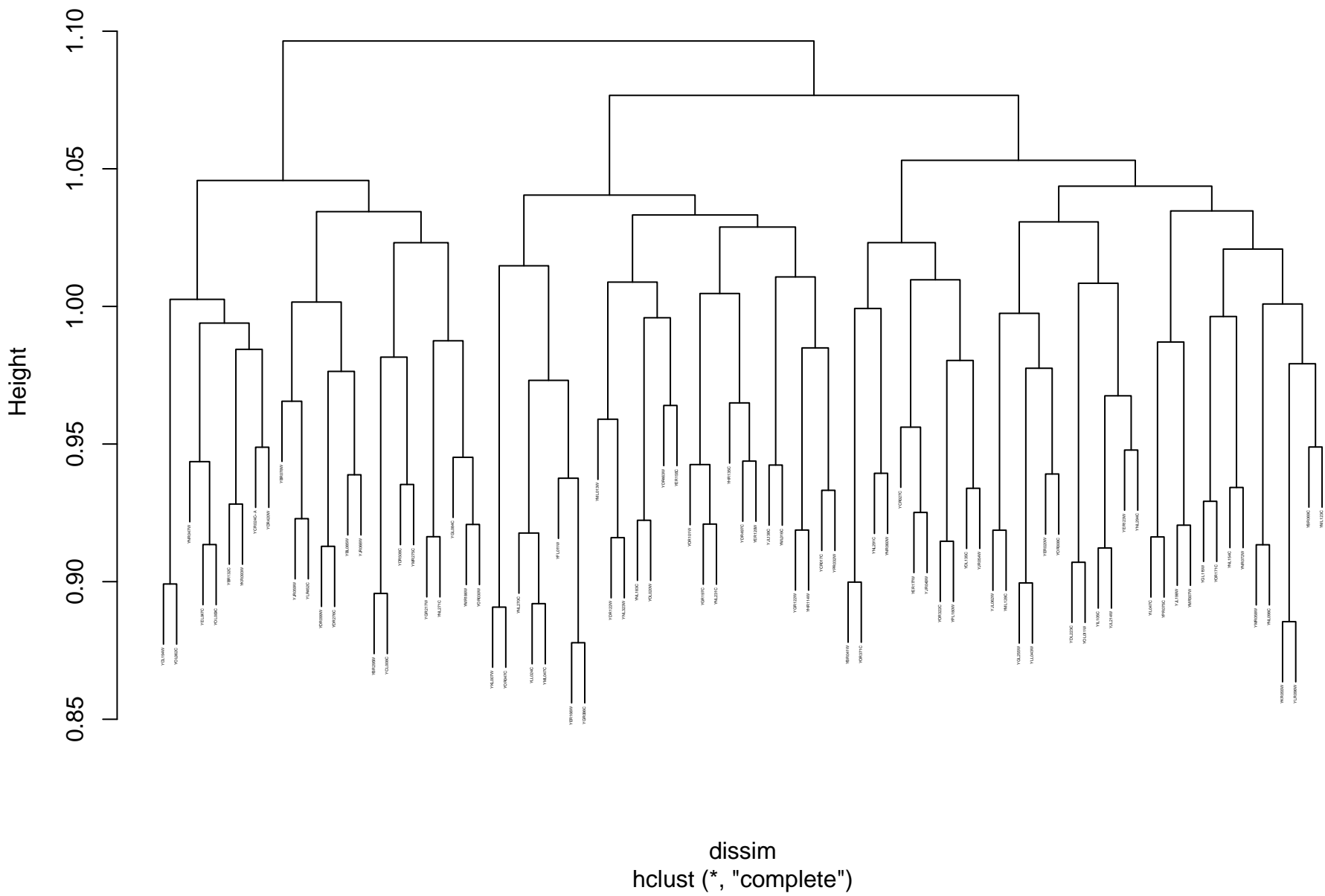


```
dissim
hclust (*, "complete")
```

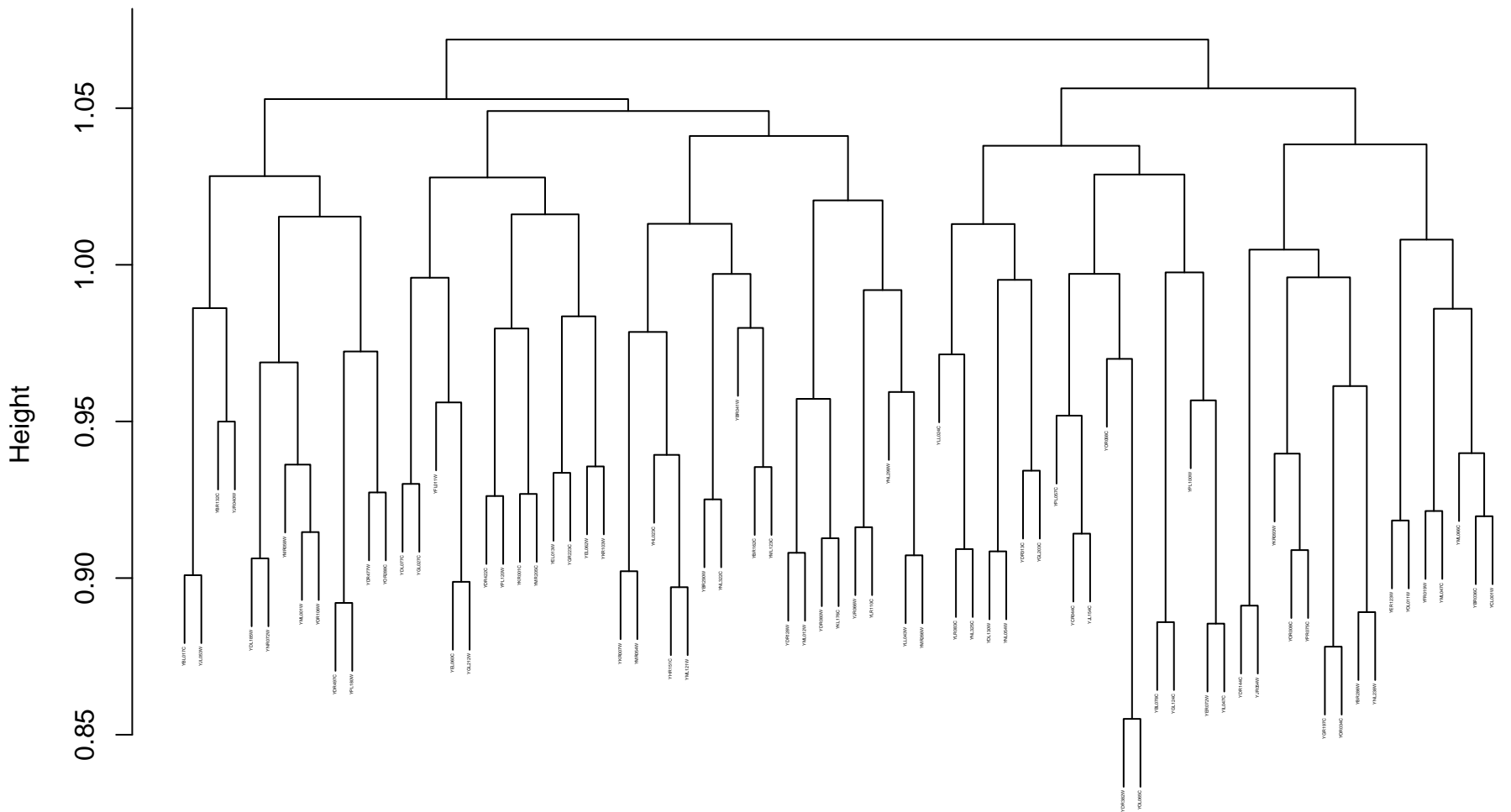




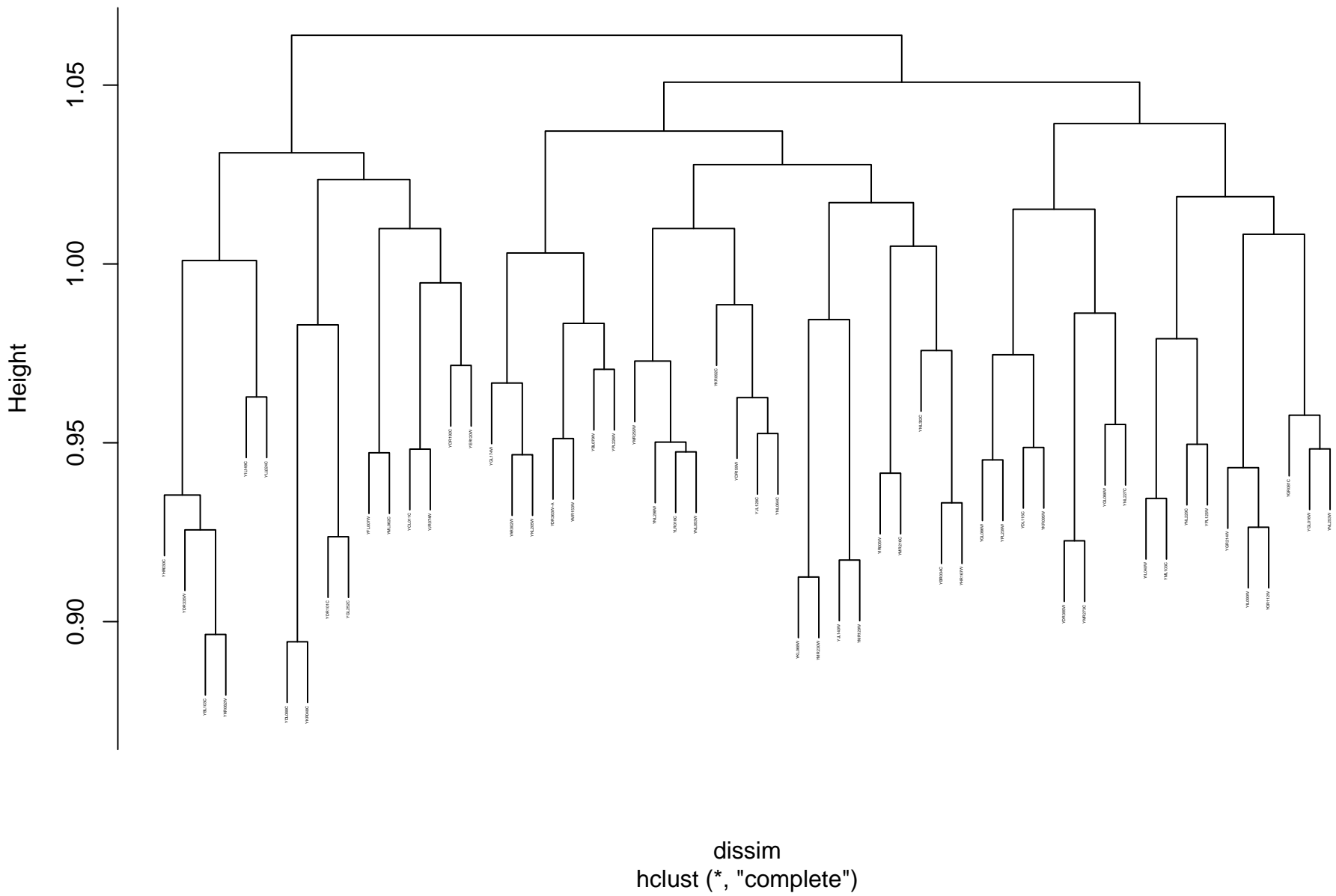
# plasma membrane\_GO\_pearson\_complete



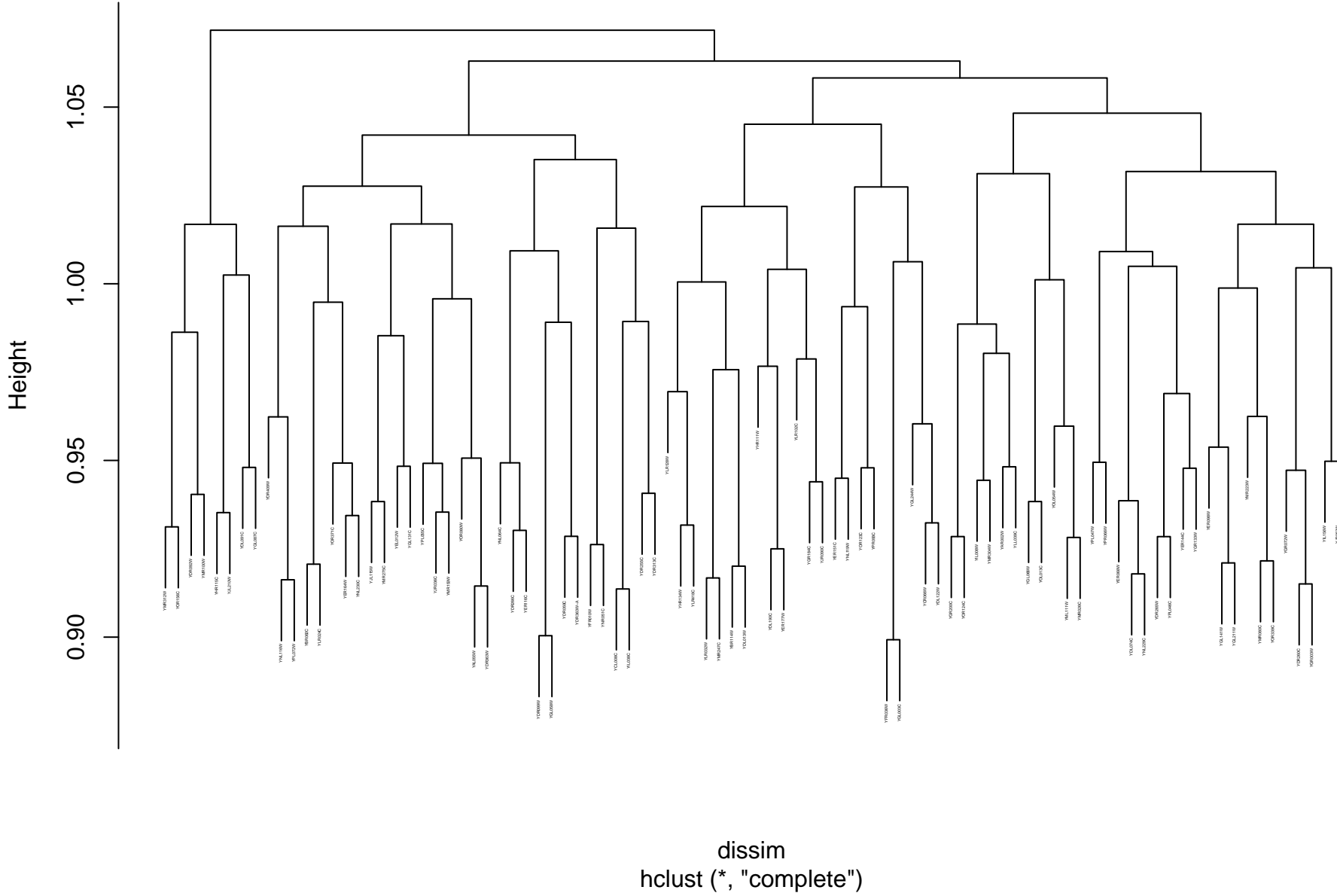
```
dissim
hclust (*, "complete")
```



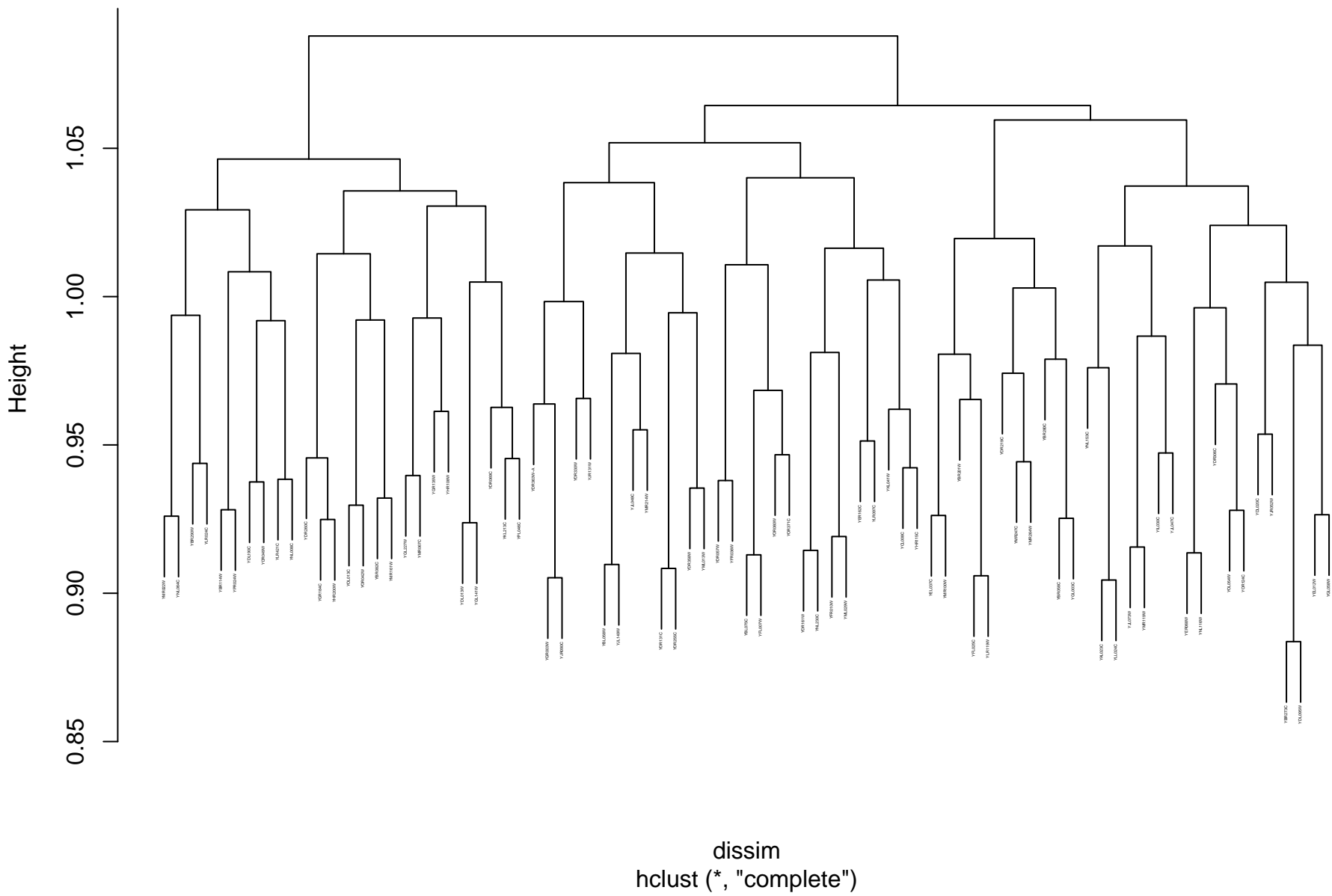
**nuclear transport\_GO\_pearson\_complete**



protein modification by small protein conjugation or removal\_GO\_pearson\_complete



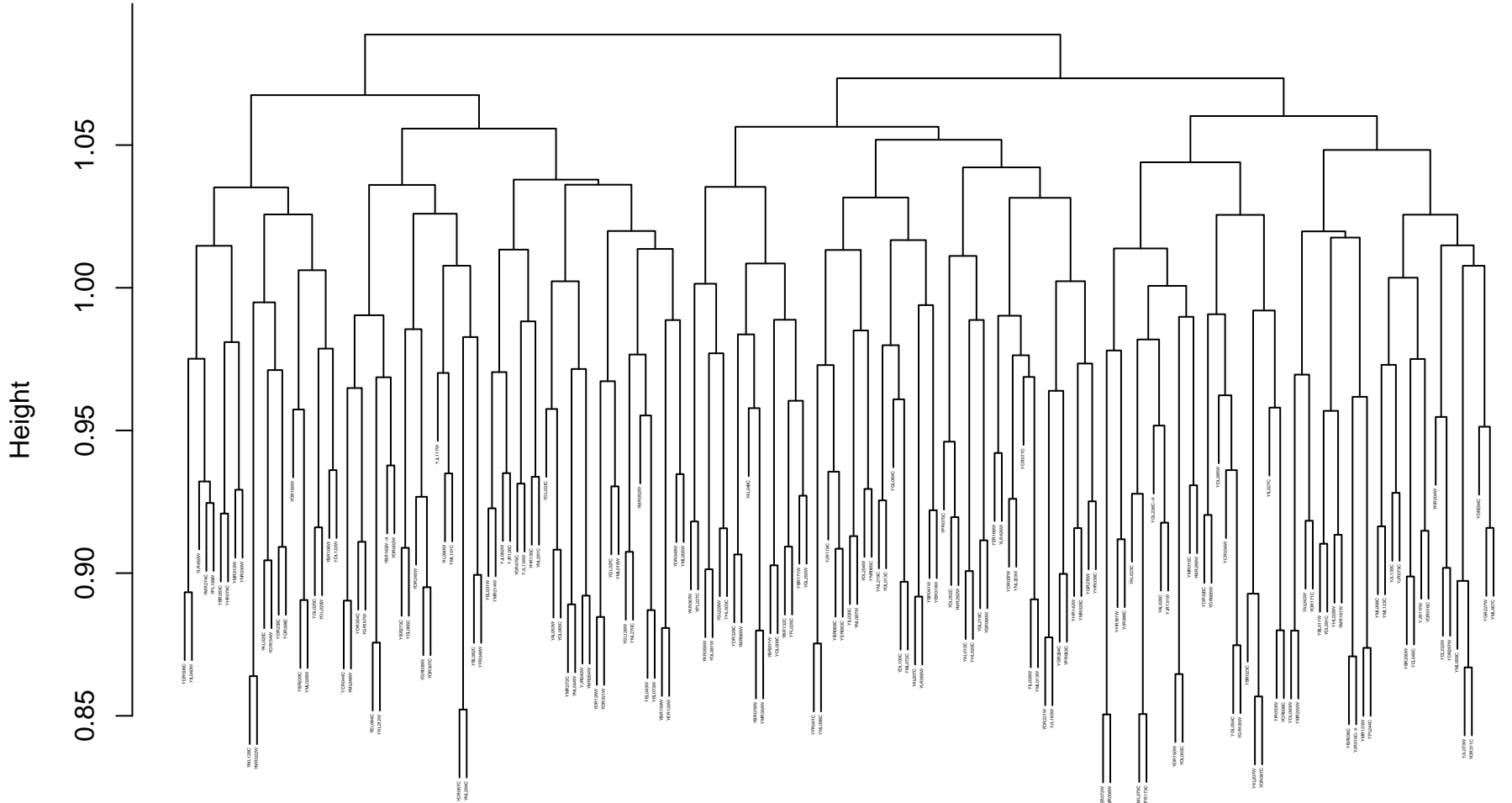
# proteolysis involved in cellular protein catabolic process\_GO\_pearson\_complete



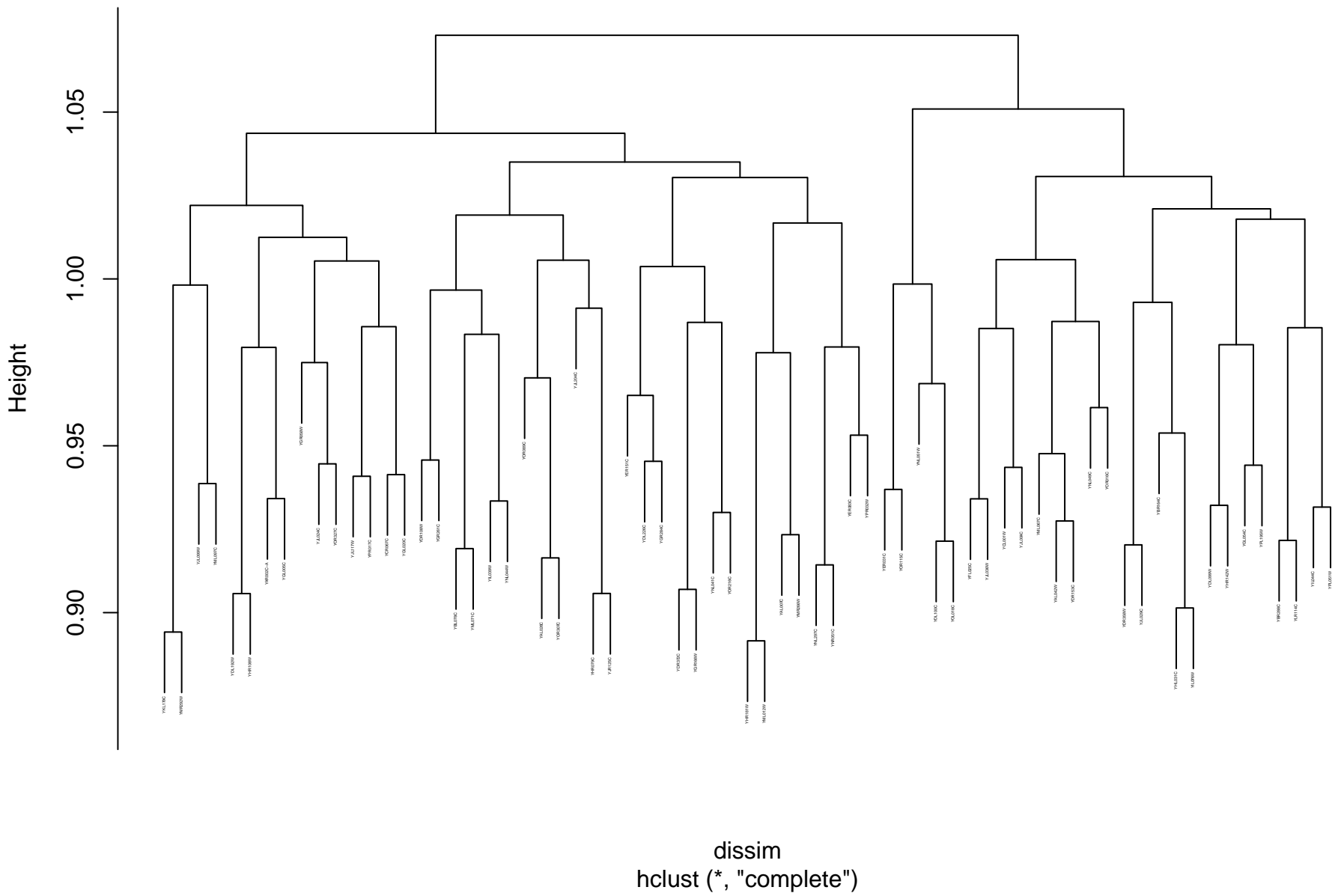
```

dissim
hclust (*, "complete")

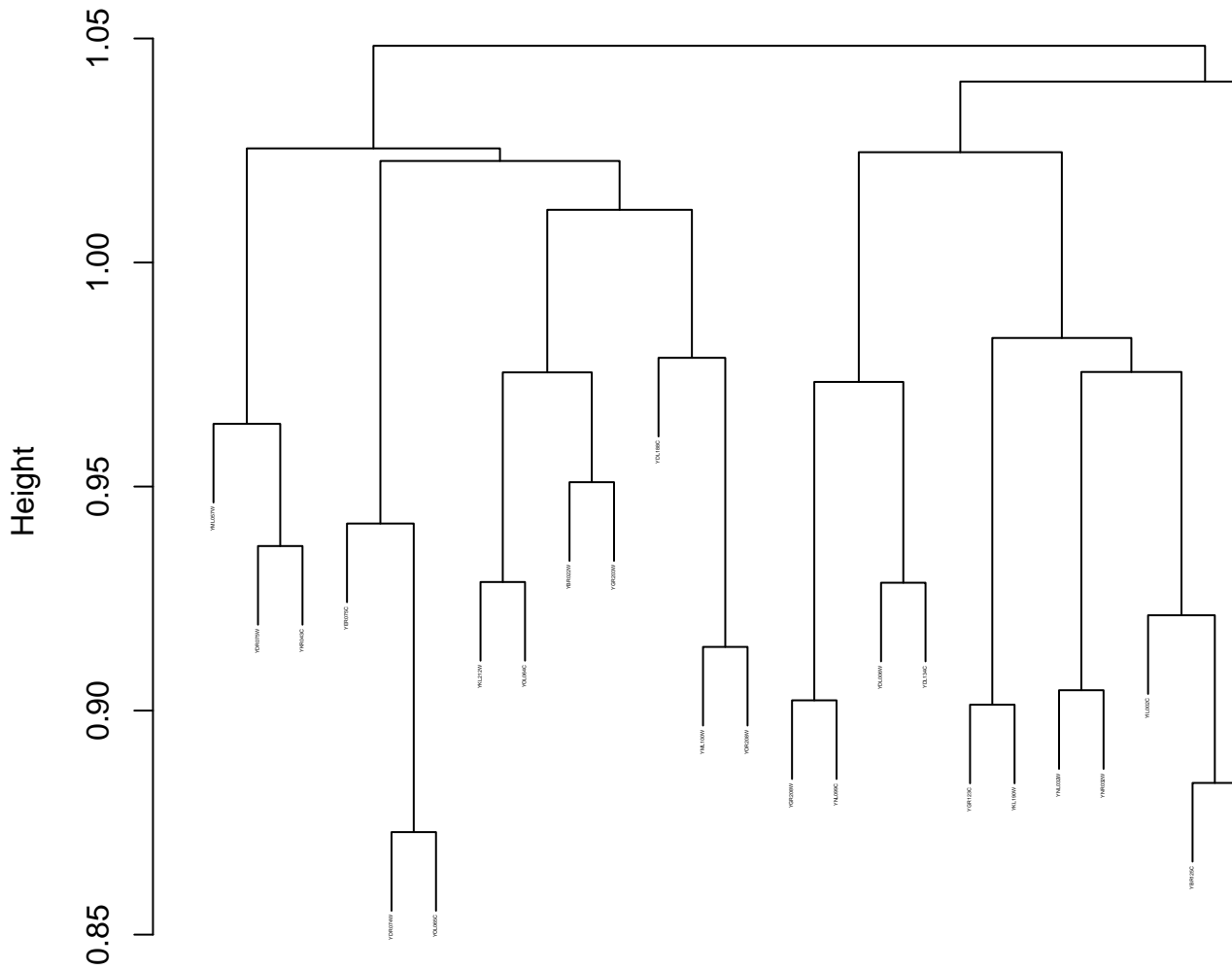
```



# Golgi vesicle transport\_GO\_pearson\_complete



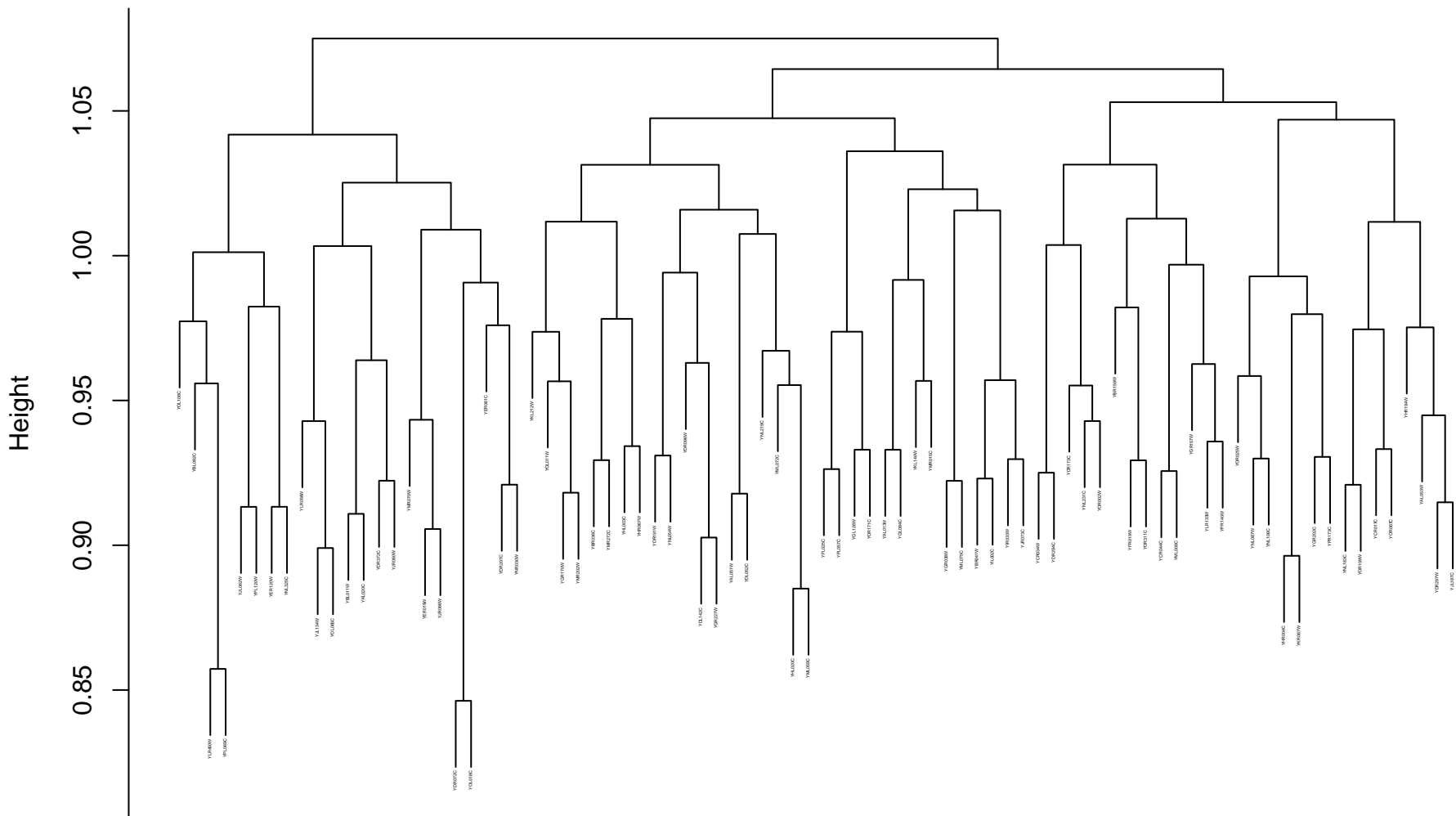
## phosphatase activity\_GO\_pearson\_complete



```
dissim
hclust (*, "complete")
```

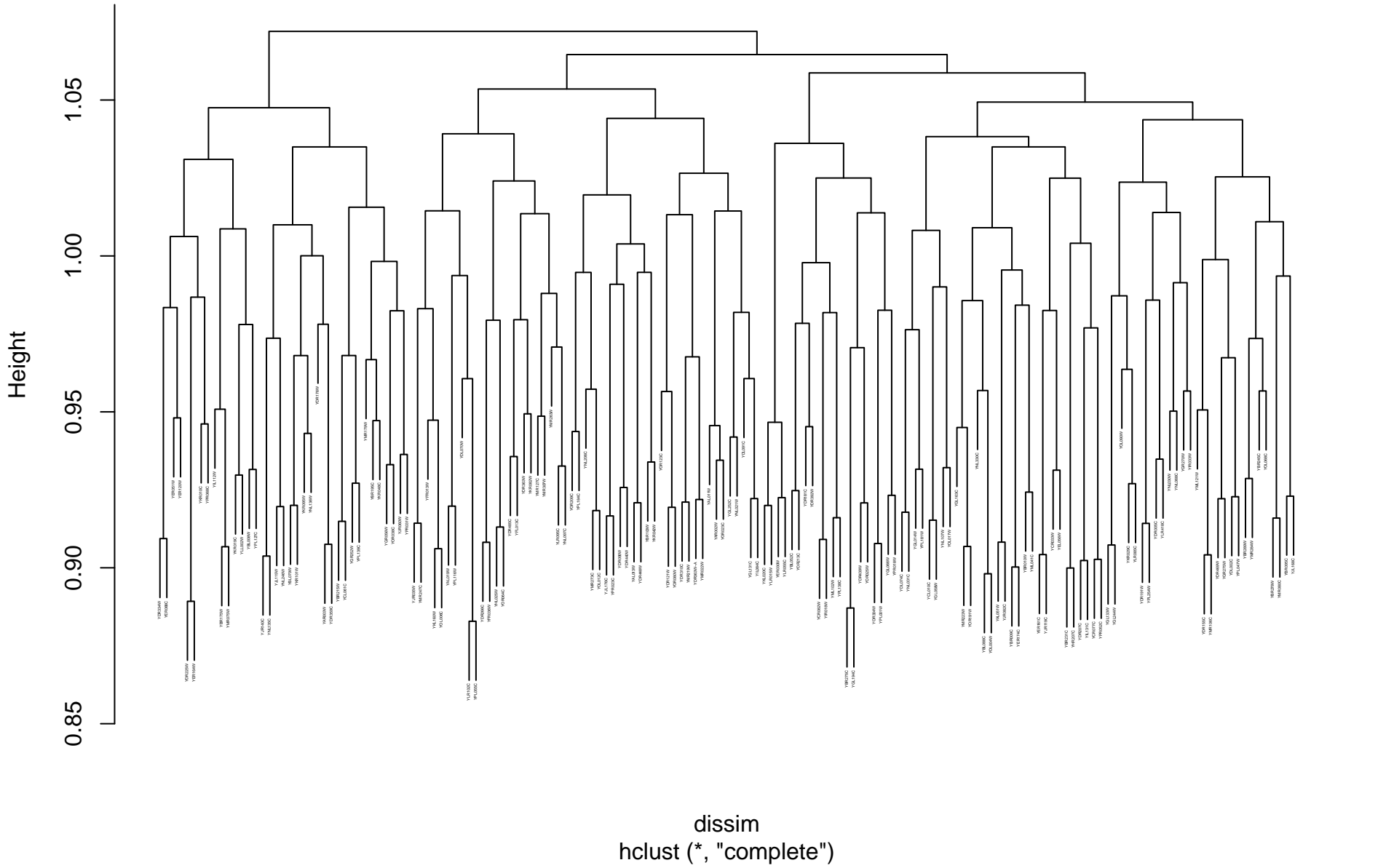


```
dissim
hclust (*, "complete")
```

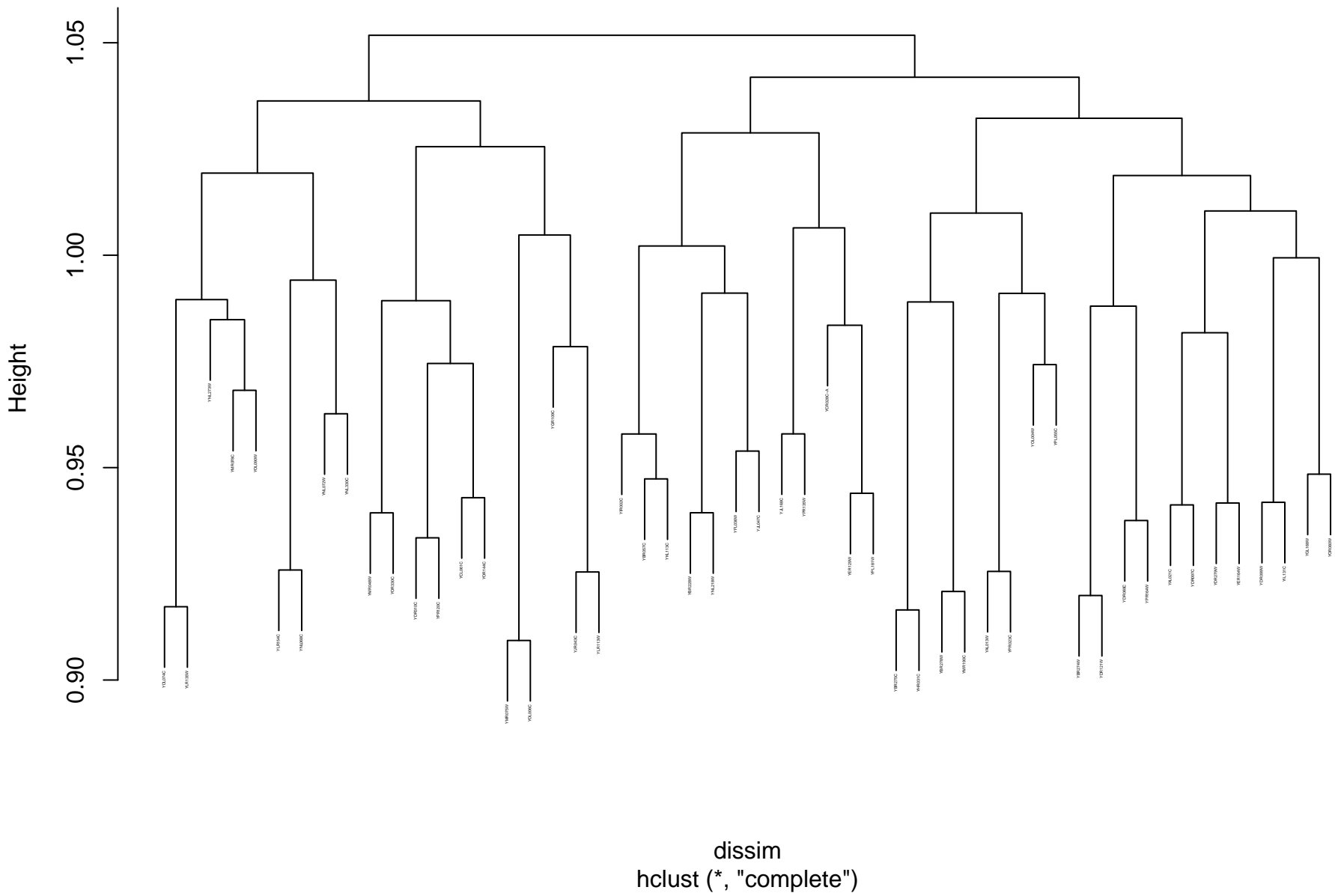


```
dissim
hclust (*, "complete")
```

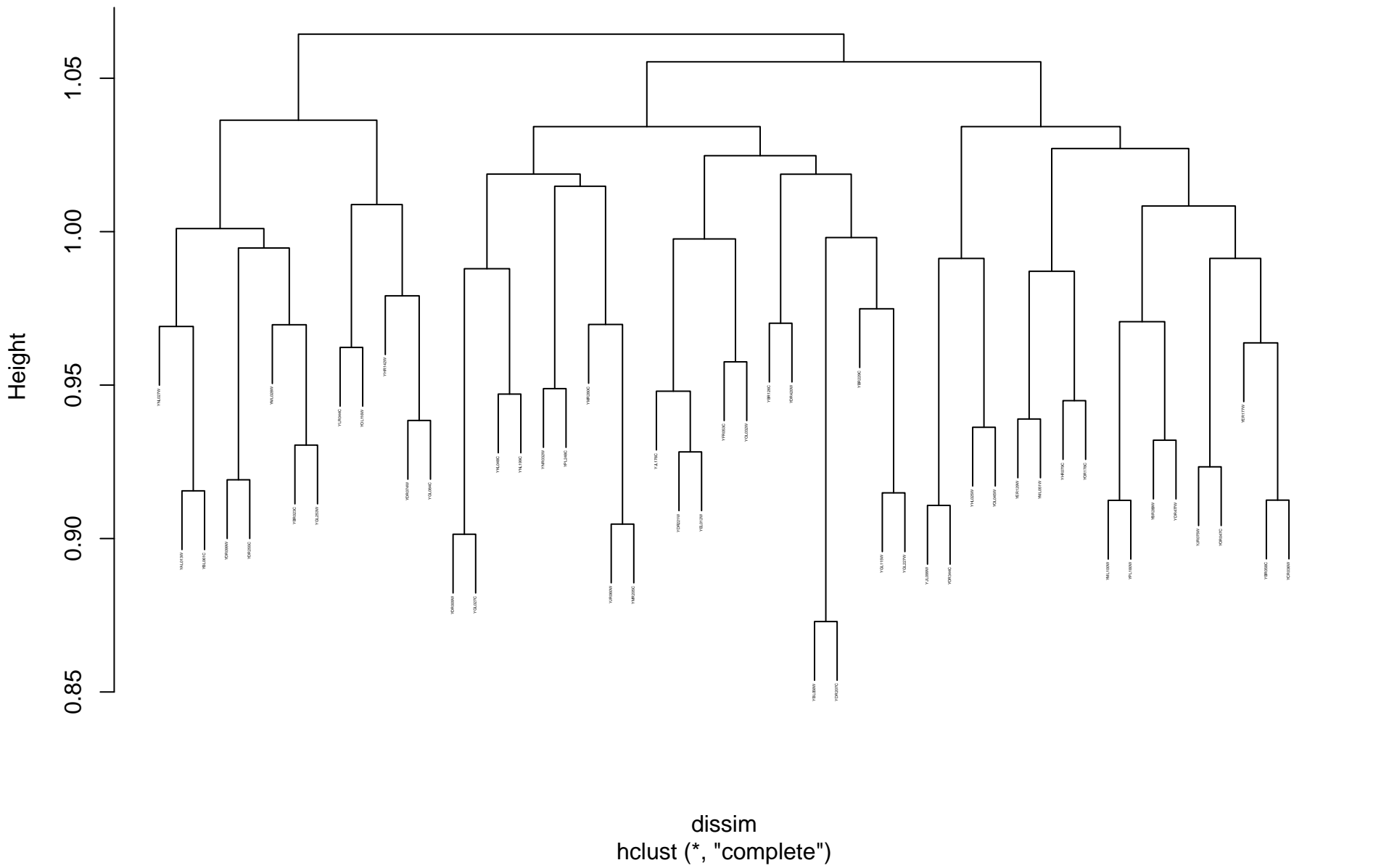
**chromatin organization\_GO\_pearson\_complete**



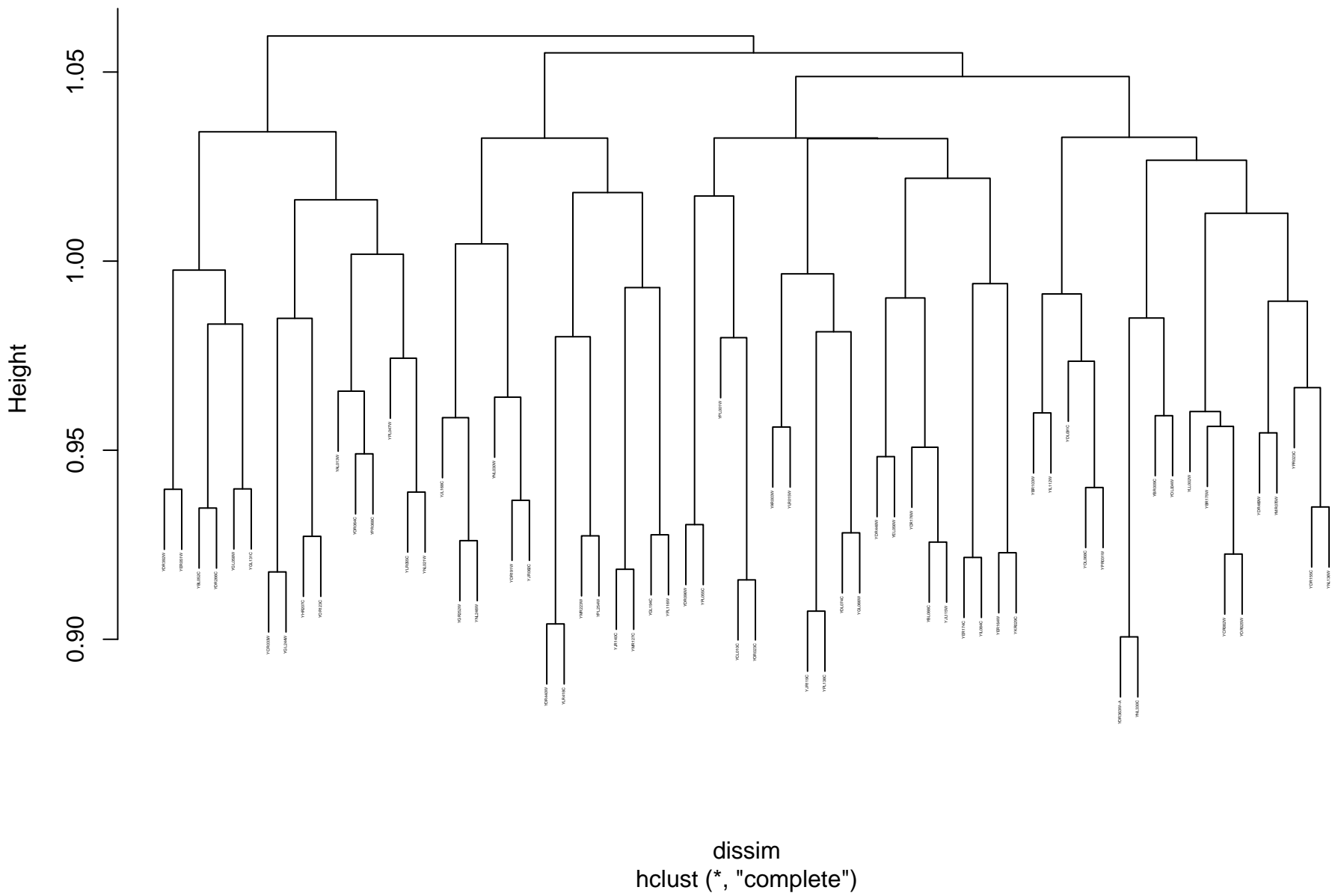
## DNA replication\_GO\_pearson\_complete



## carbohydrate metabolic process\_GO\_pearson\_complete



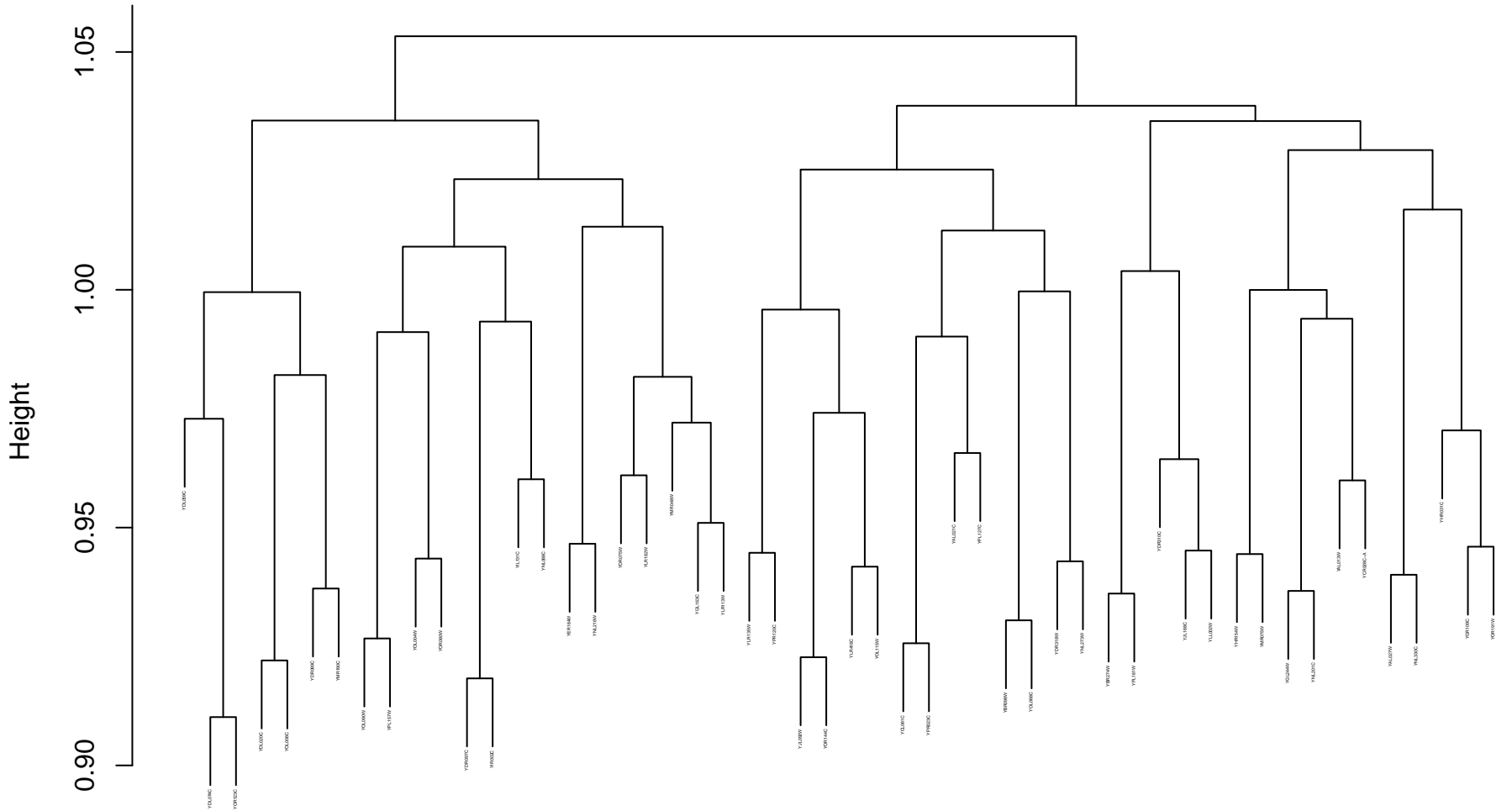
## histone modification\_GO\_pearson\_complete



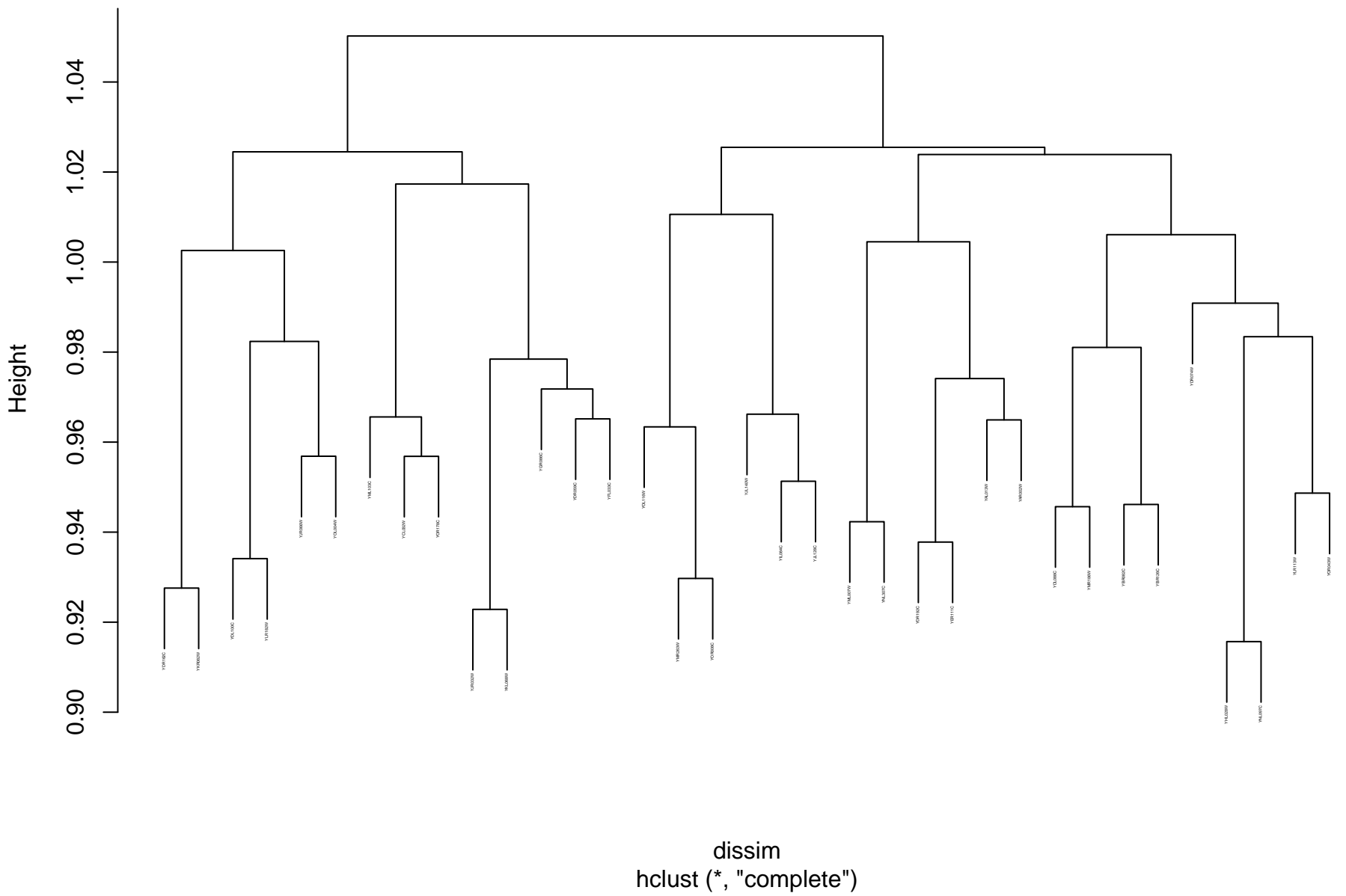
```

dissim
hclust (*, "complete")

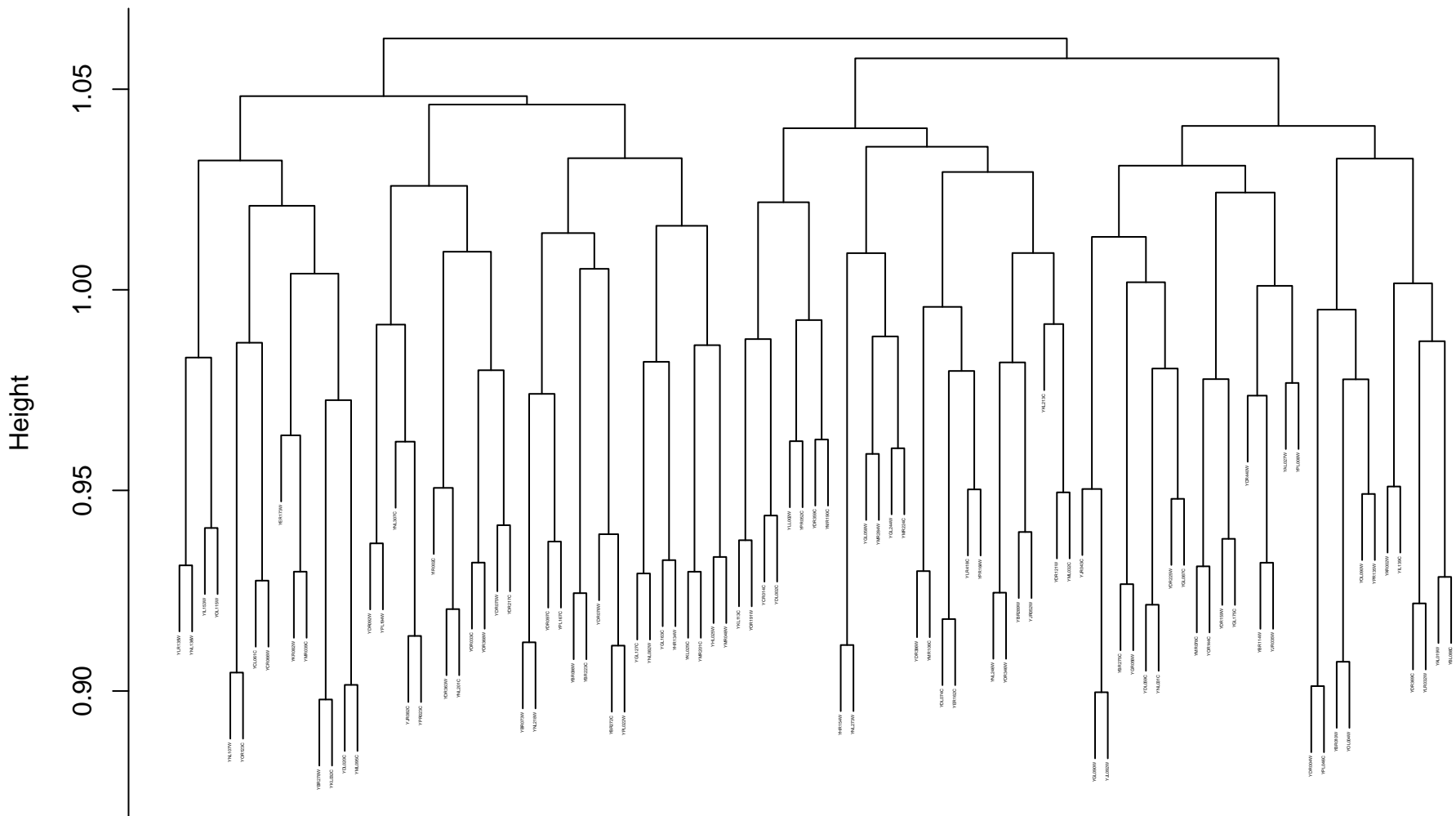
```



# response to heat\_GO\_pearson\_complete

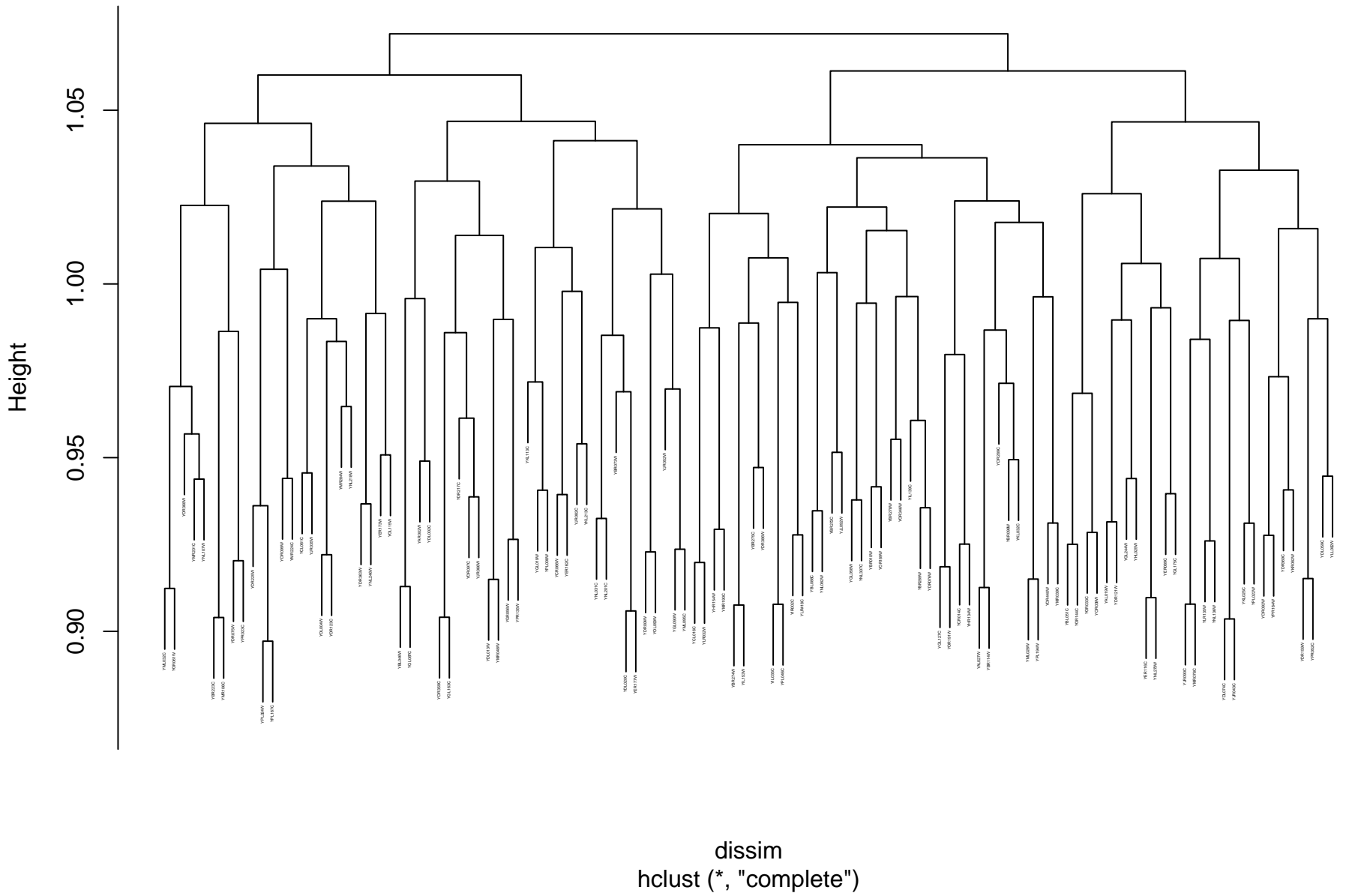


```
dissim
hclust (*, "complete")
```

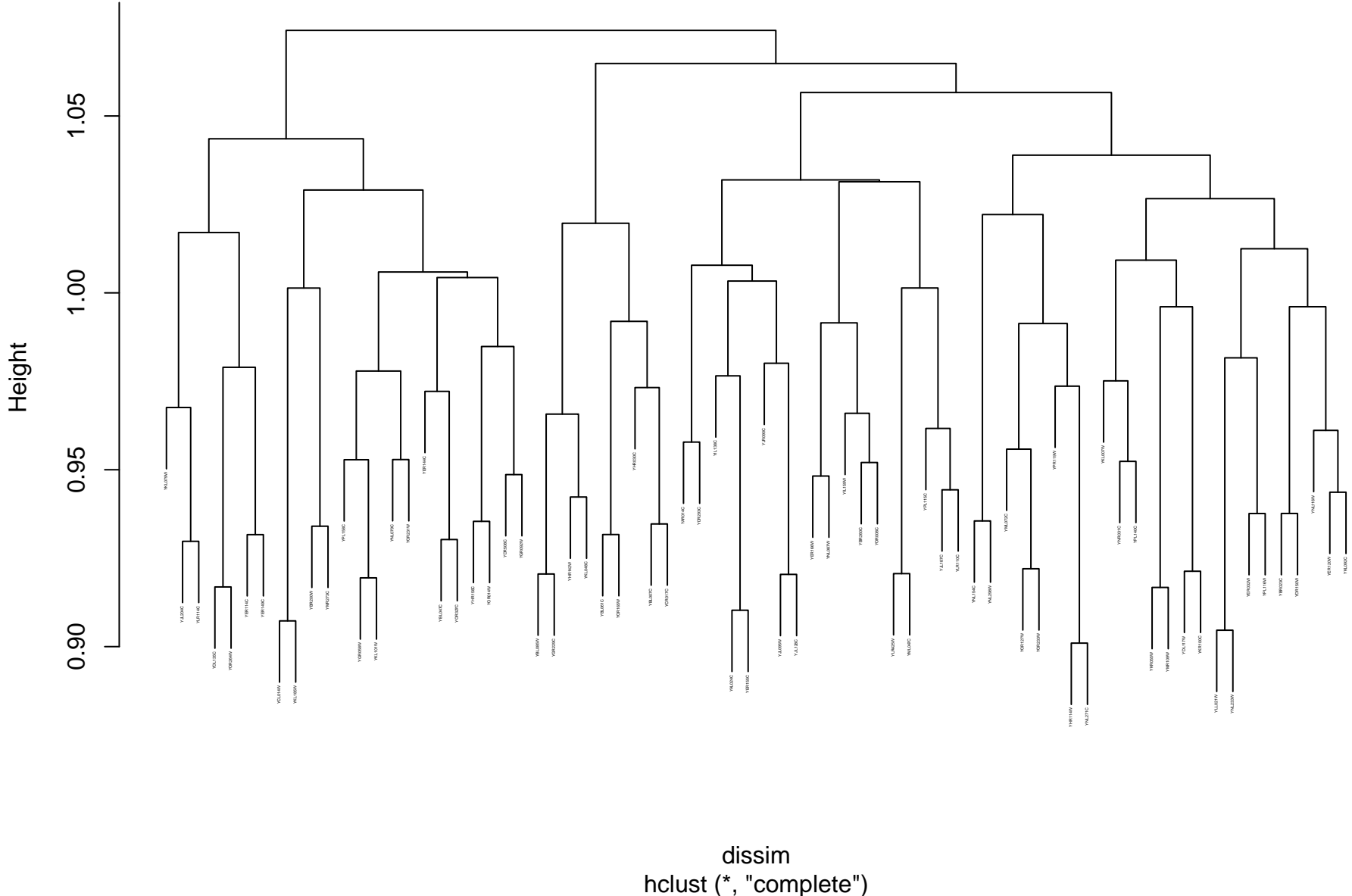




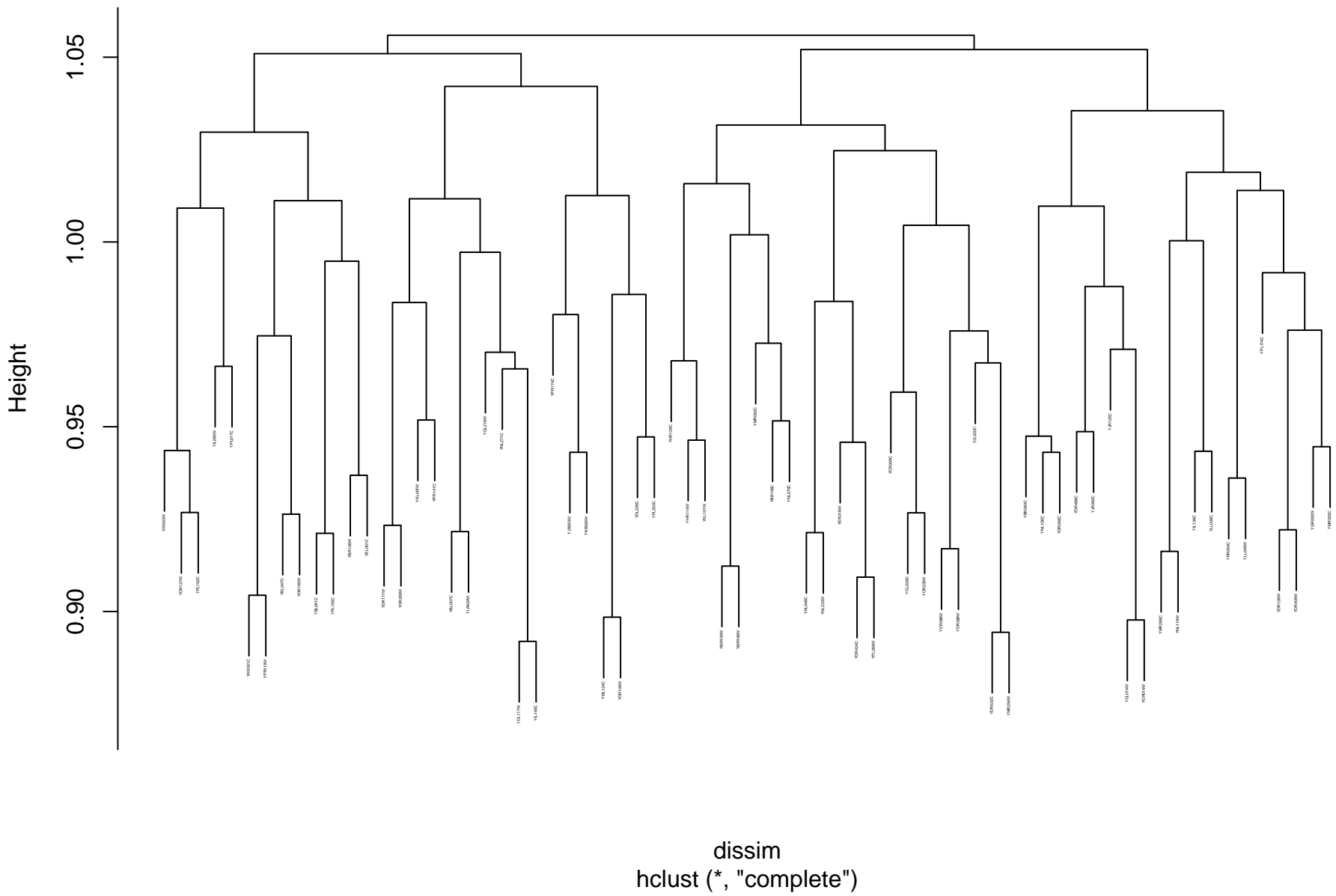
## cellular response to DNA damage stimulus\_GO\_pearson\_complete



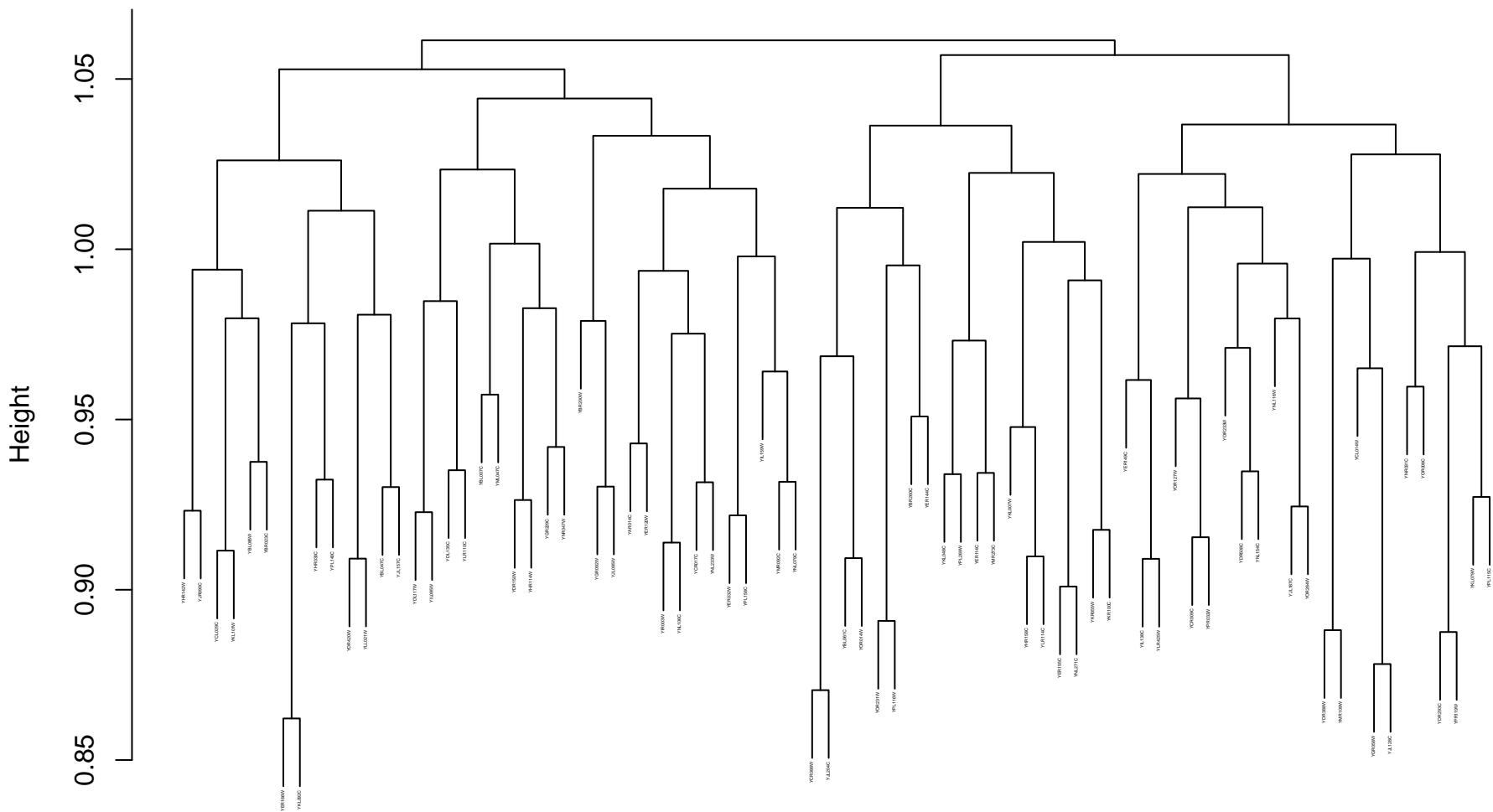
cellular bud\_GO\_pearson\_complete



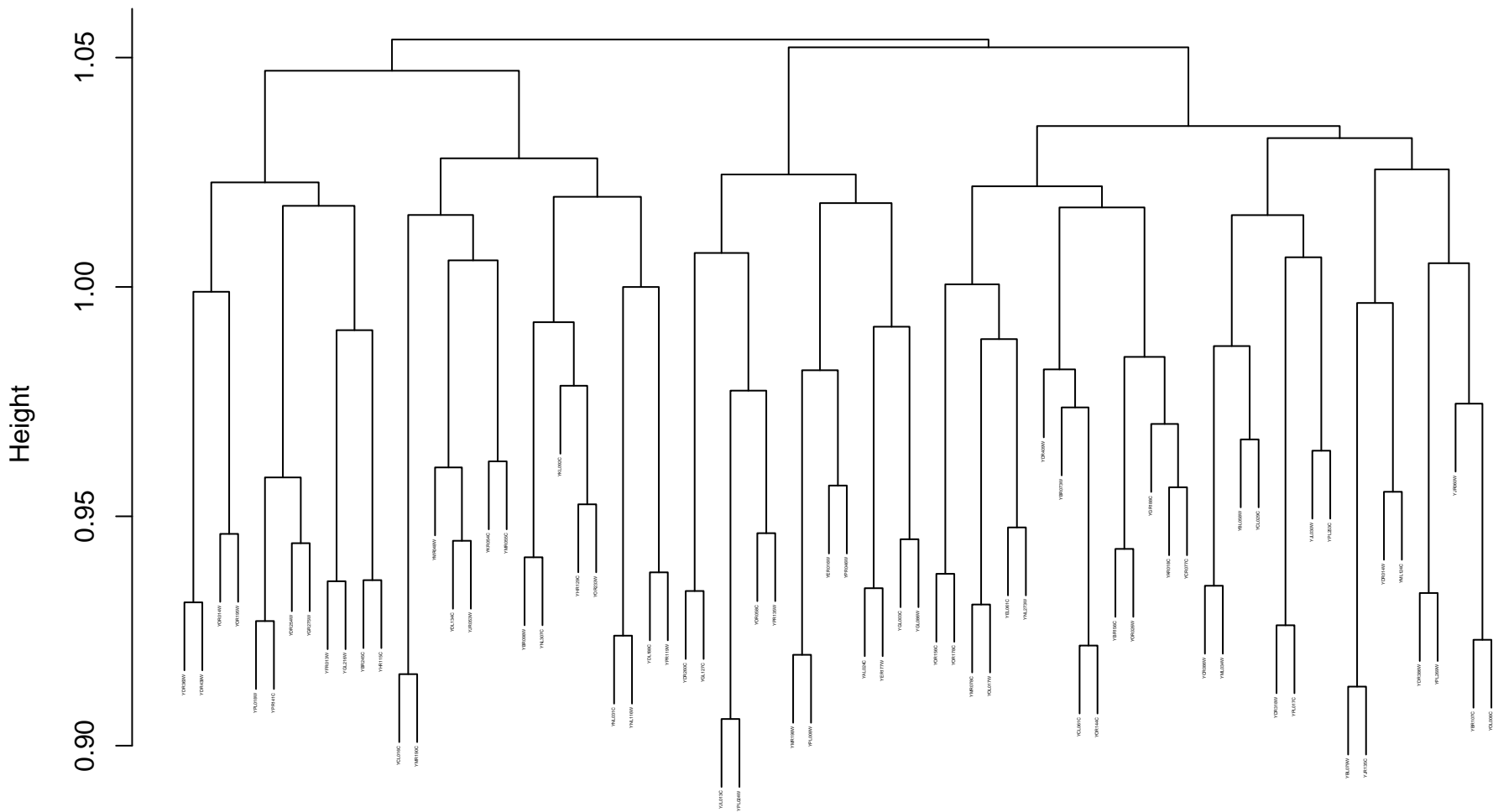
# cytoskeleton\_GO\_pearson\_complete



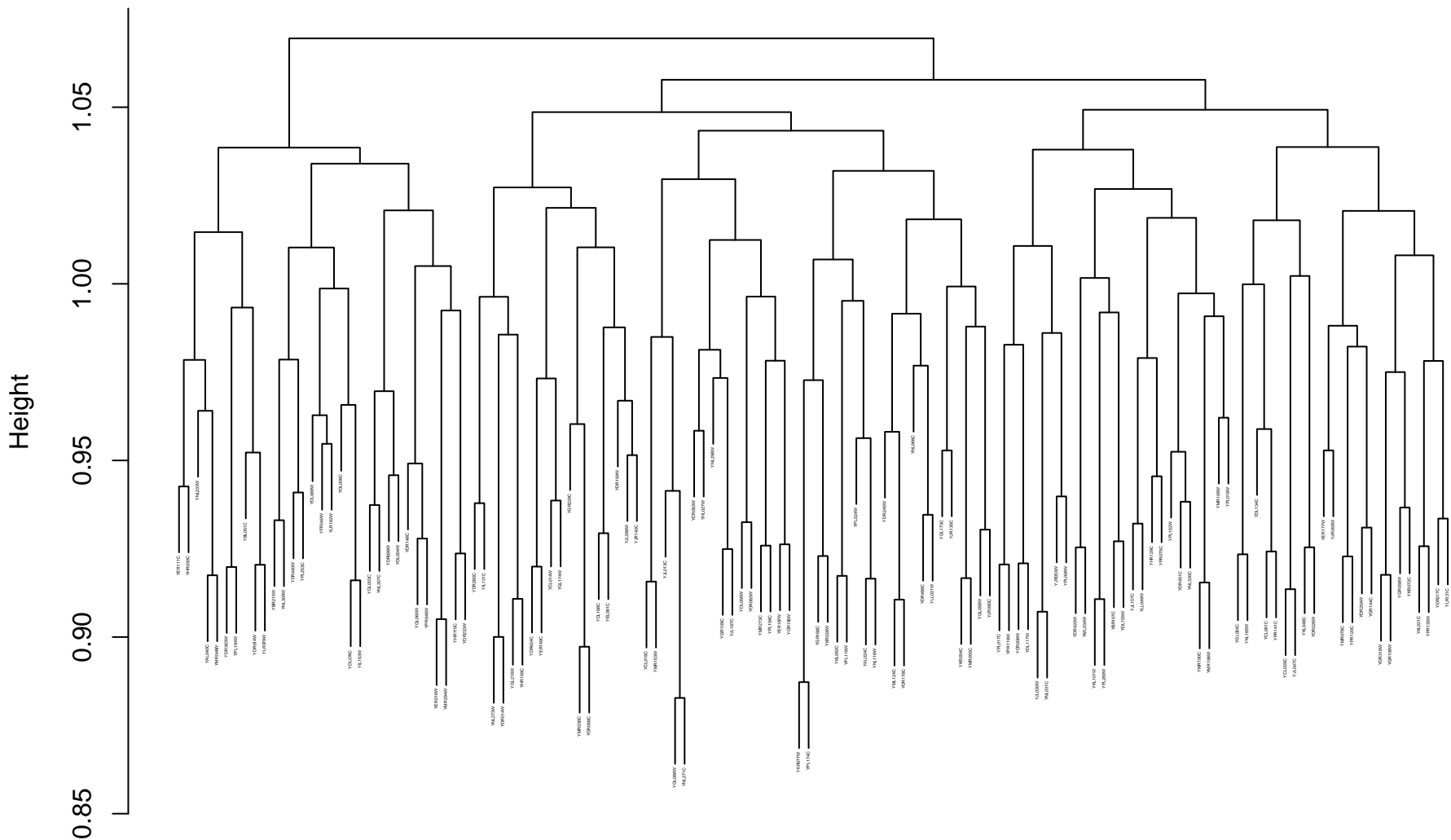
```
dissim
hclust (*, "complete")
```



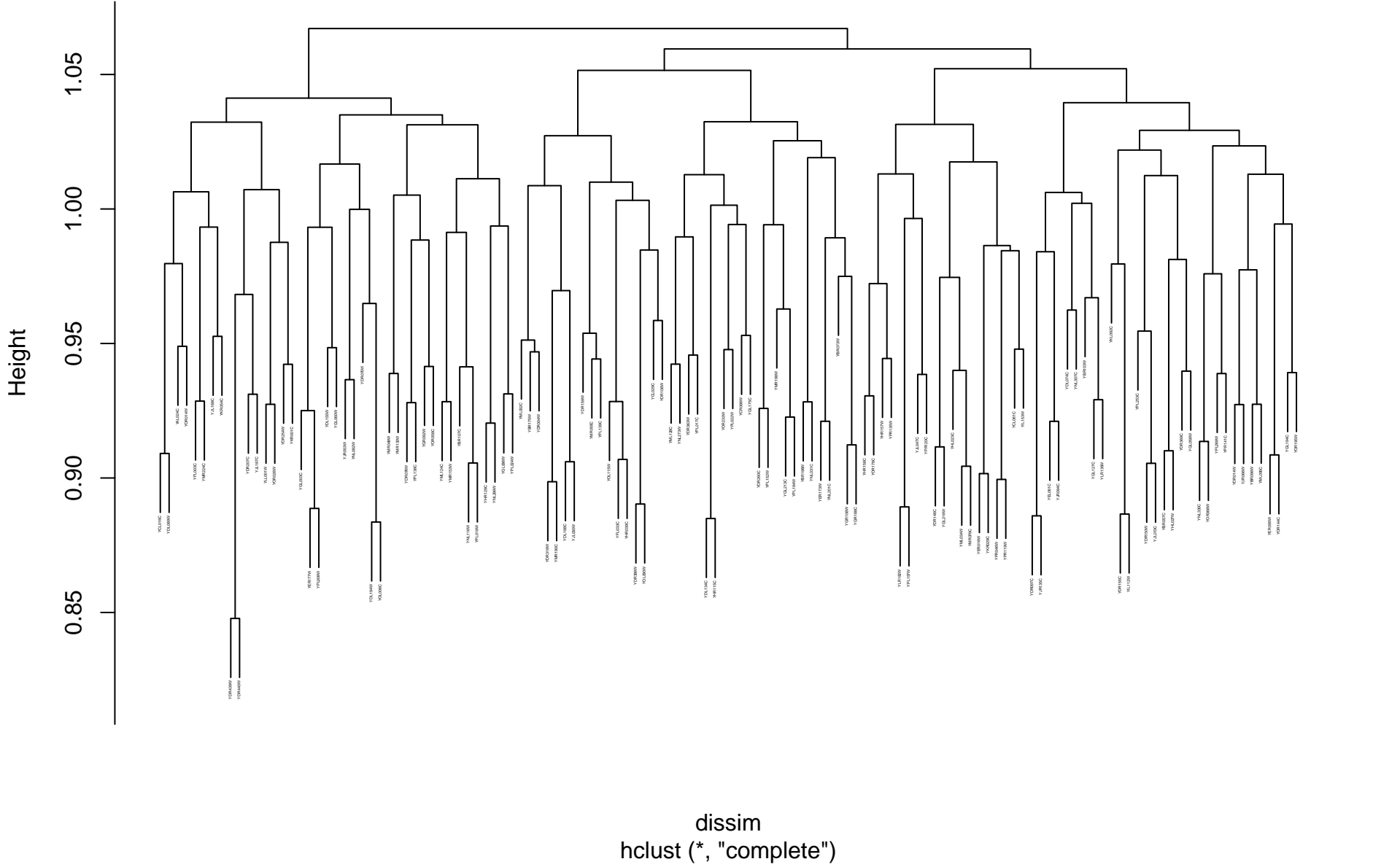
```
dissim
hclust (*, "complete")
```



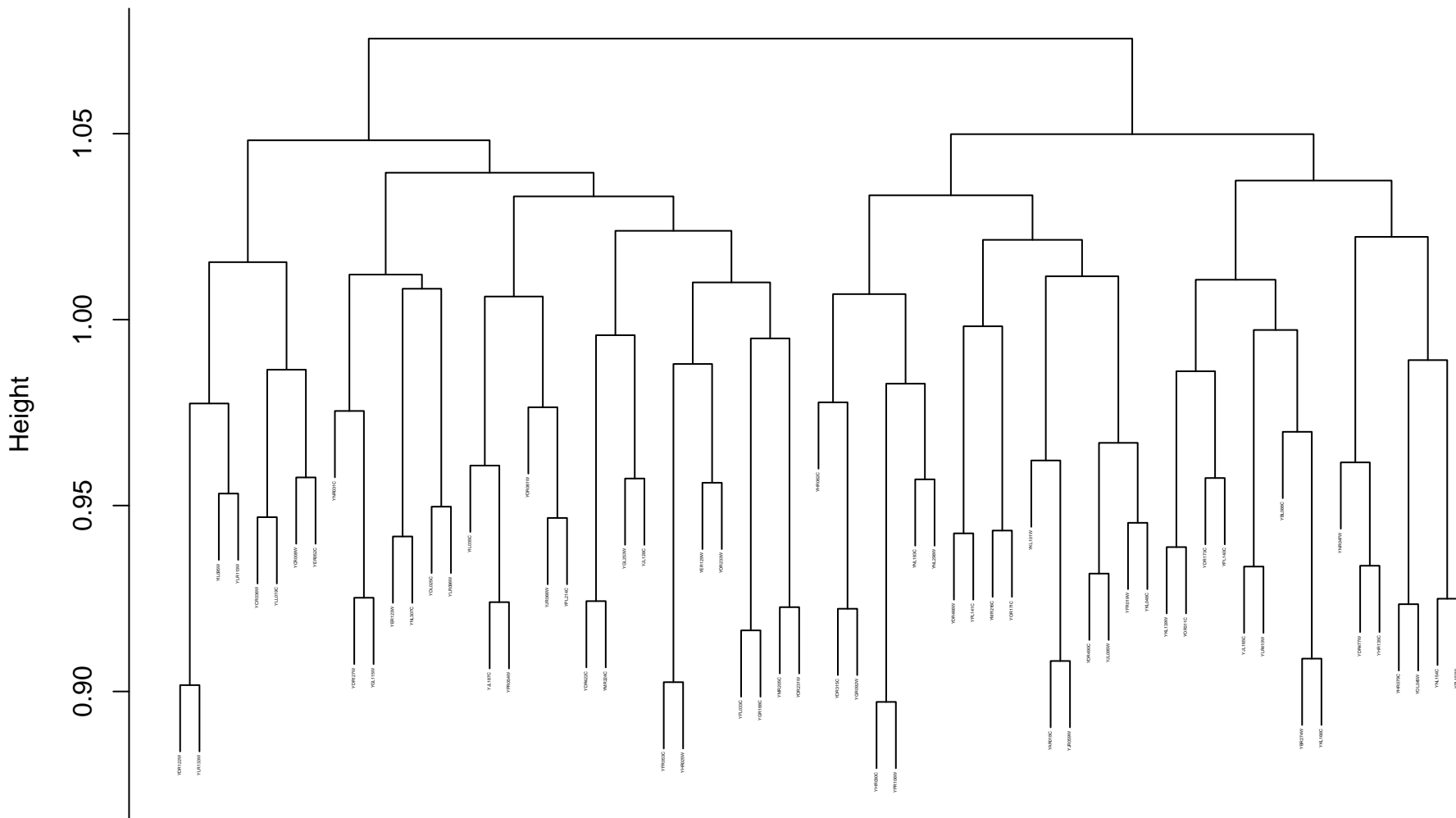
```
dissim
hclust (*, "complete")
```



organelle fission\_GO\_pearson\_complete

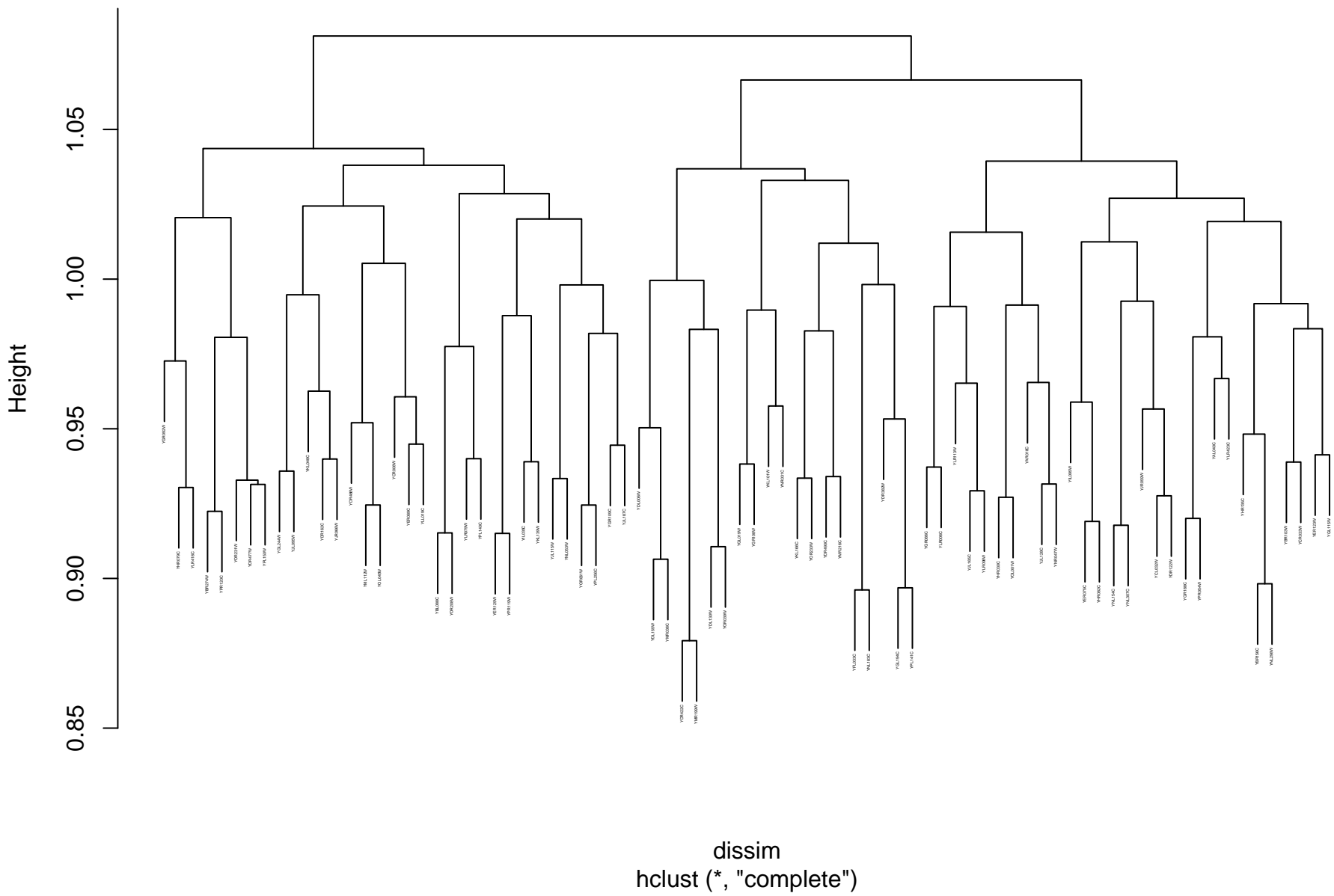


```
dissim
hclust (*, "complete")
```

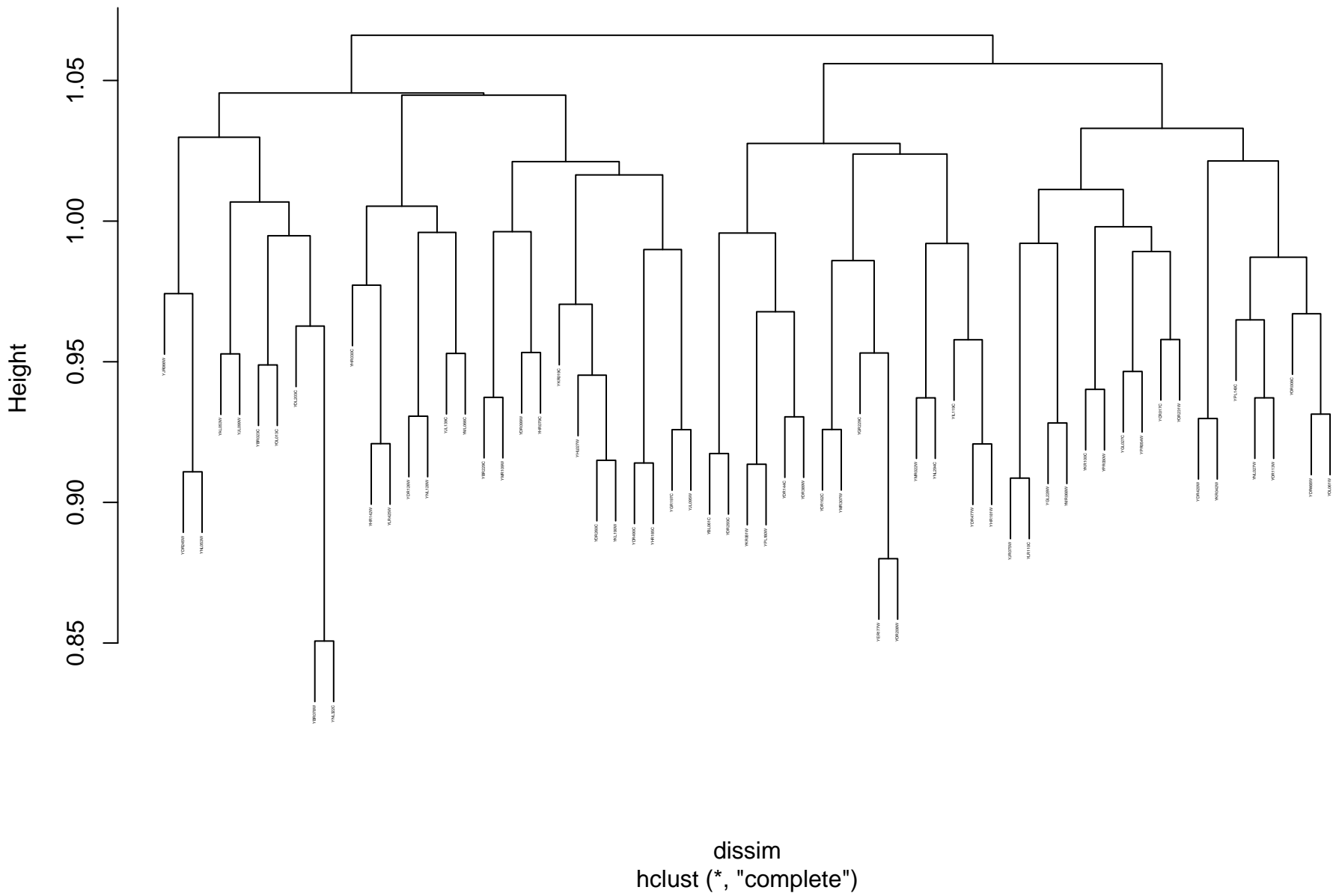




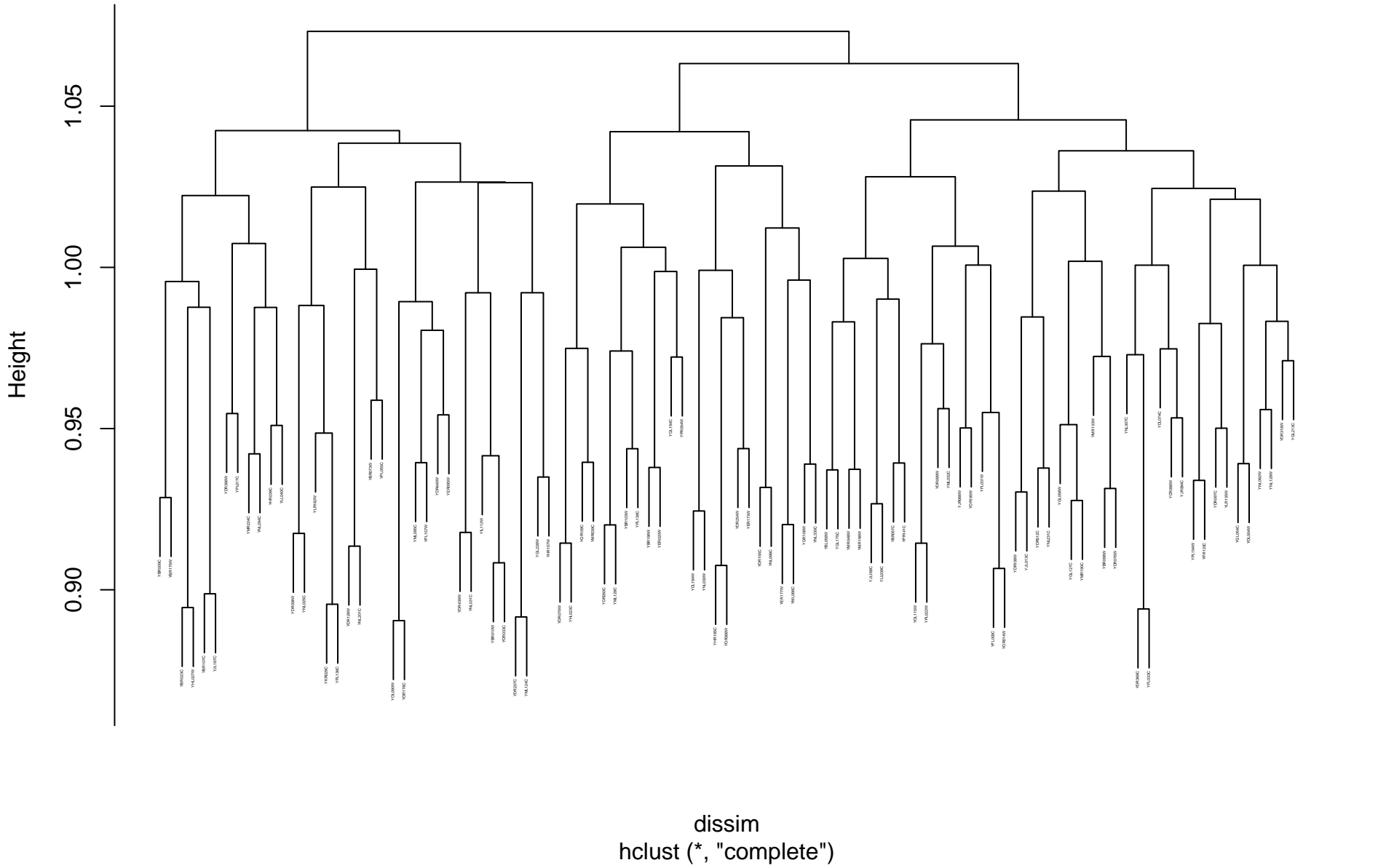
# protein phosphorylation\_GO\_pearson\_complete



cell wall organization or biogenesis\_GO\_pearson\_complete



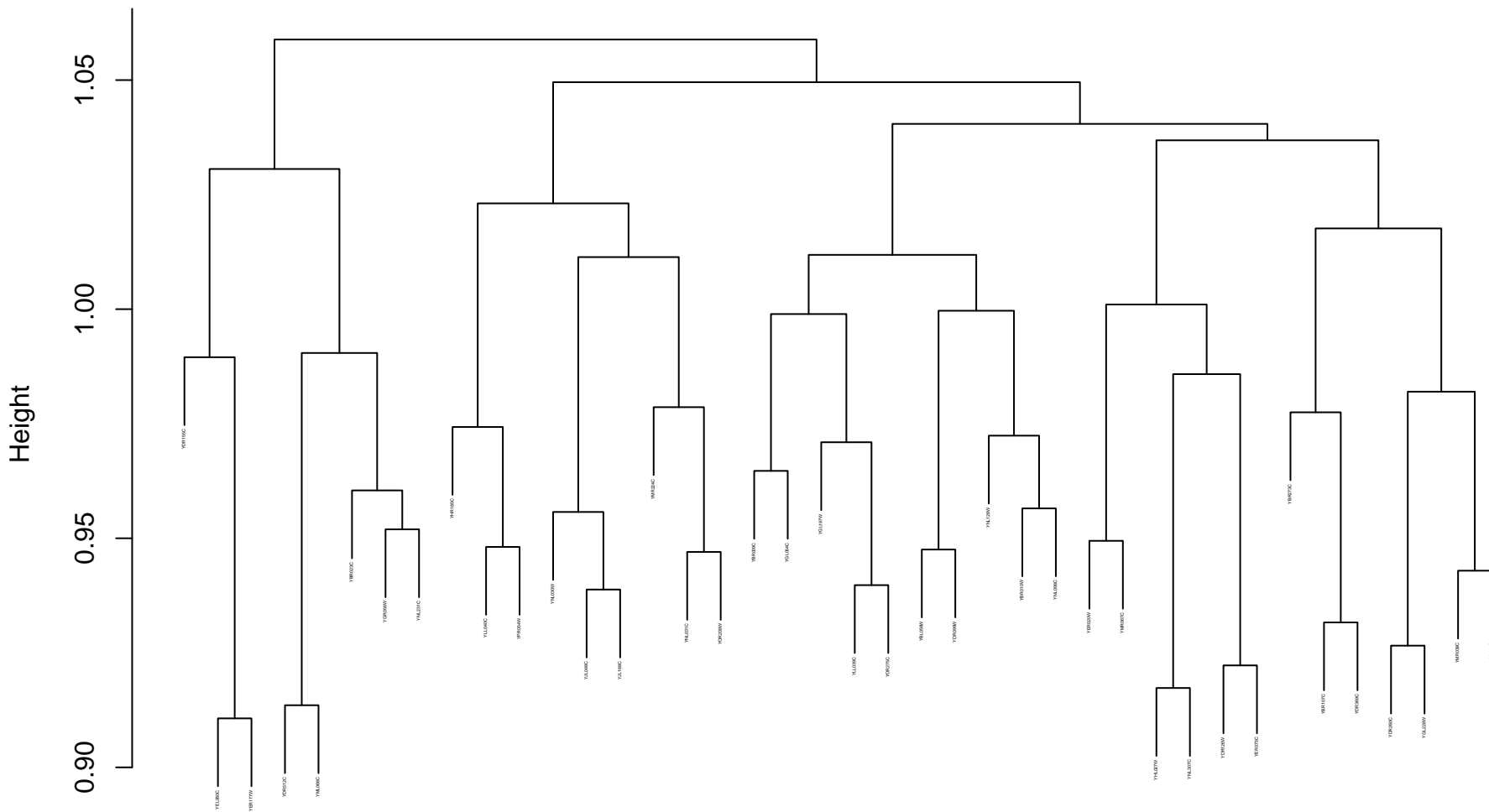
## meiotic cell cycle\_GO\_pearson\_complete



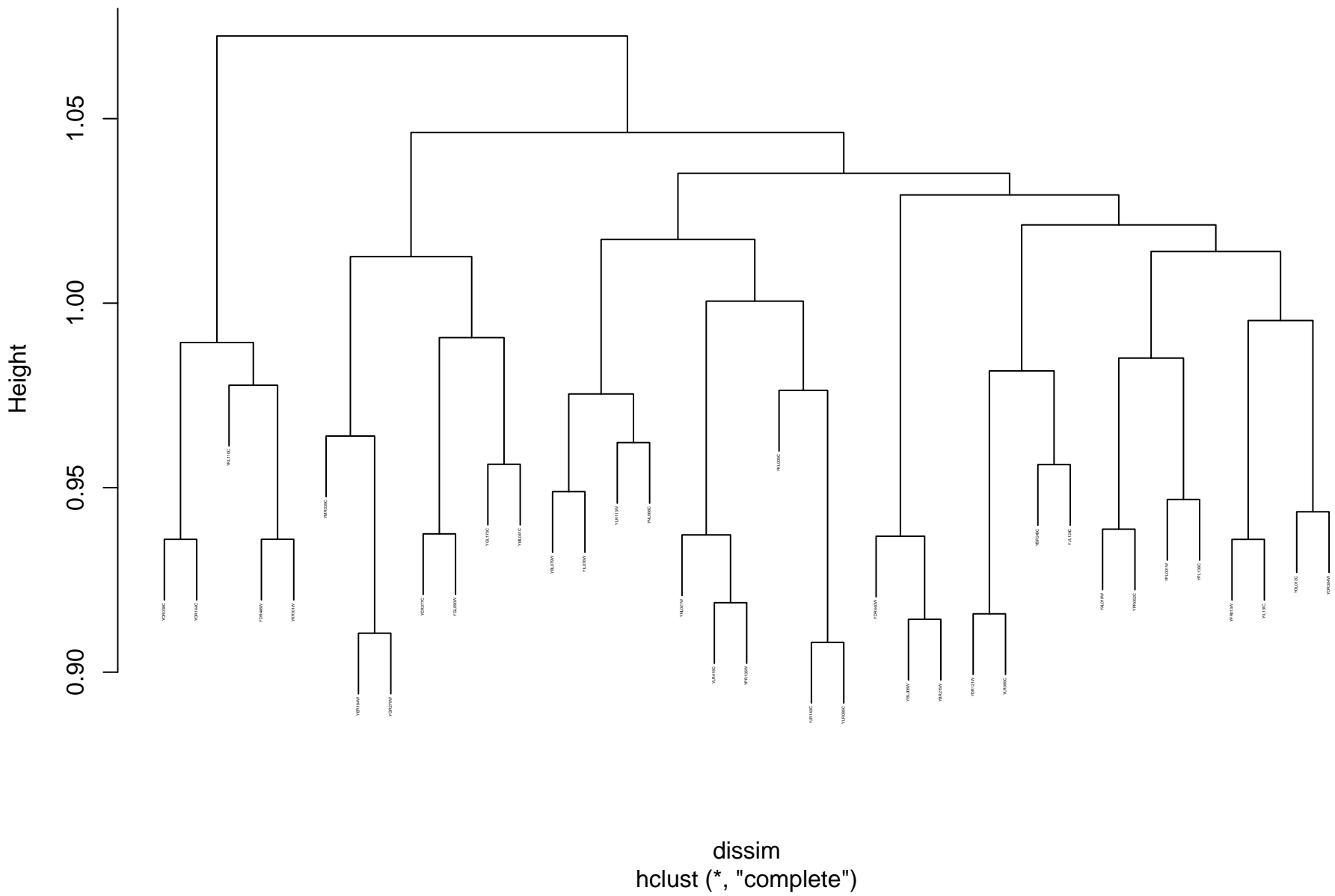
```

dissim
hclust (*, "complete")

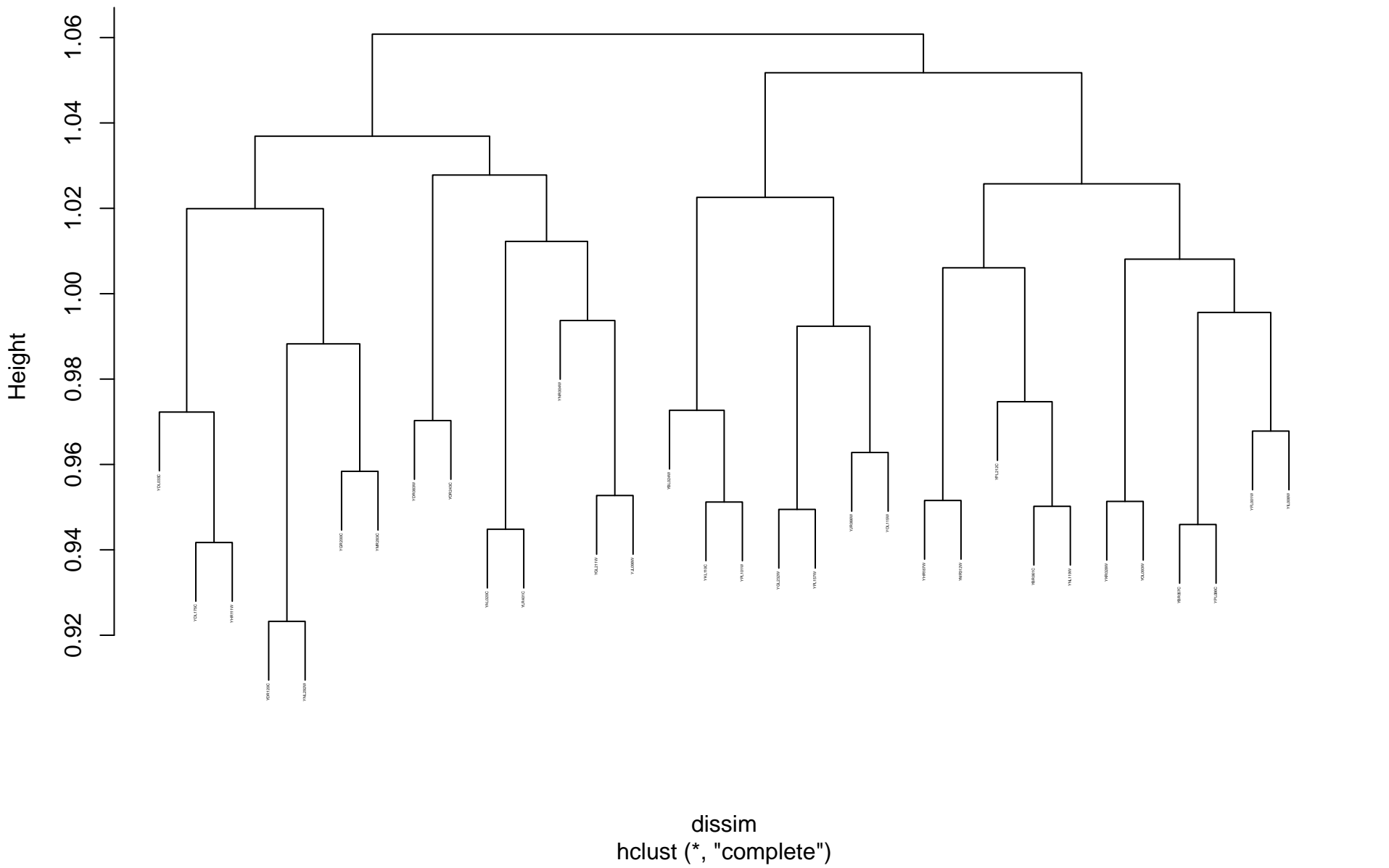
```



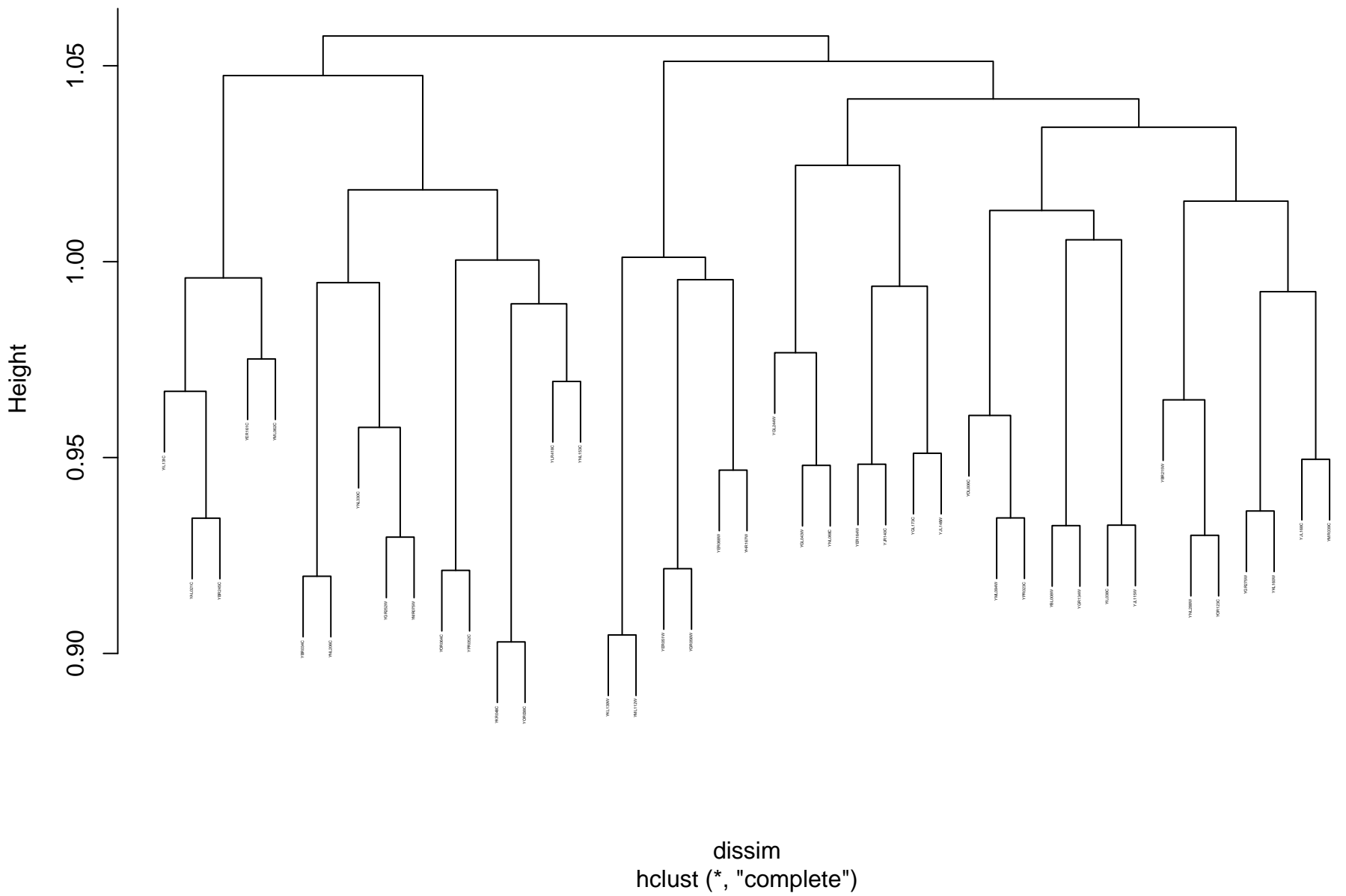
## chromatin binding\_GO\_pearson\_complete



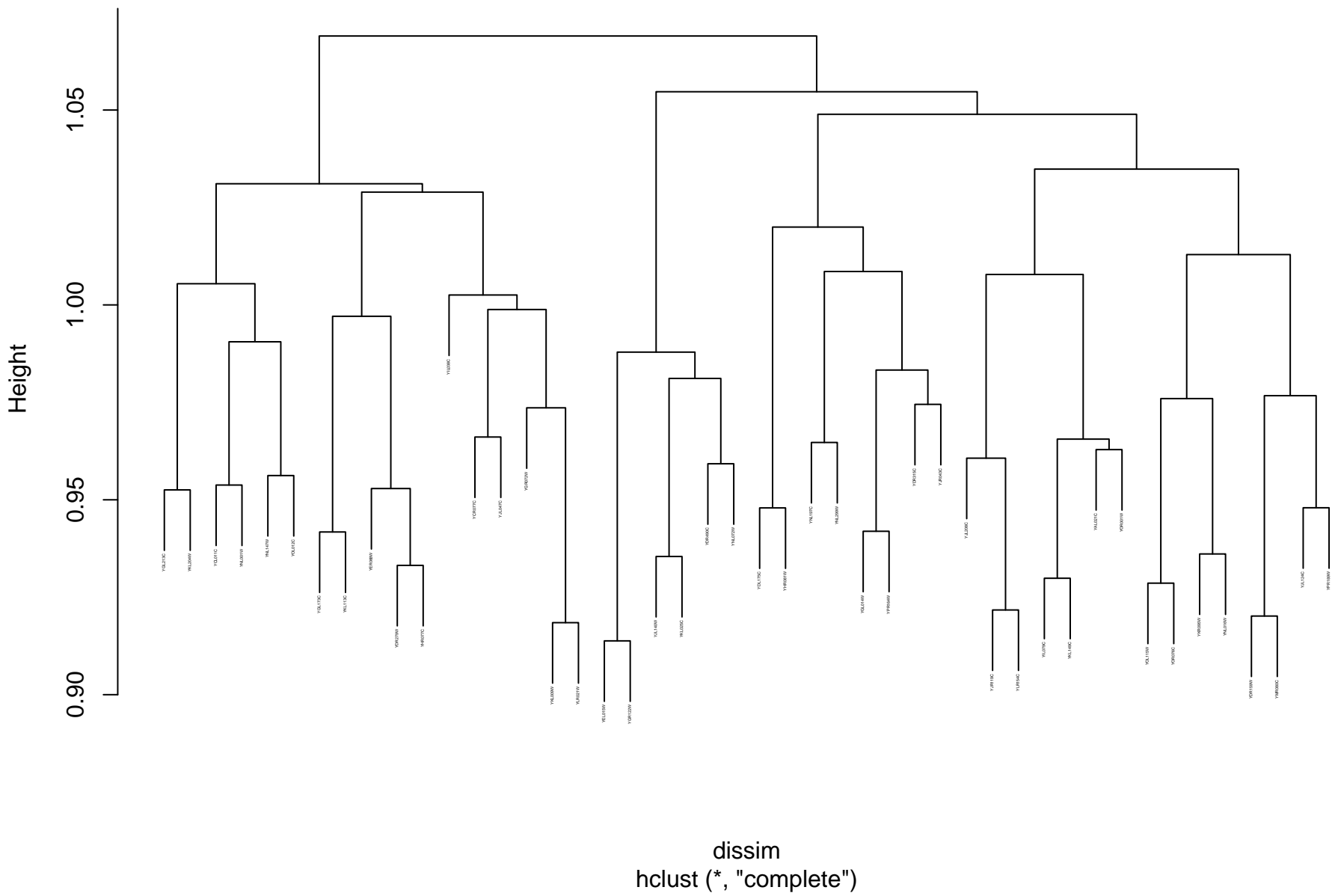
## RNA modification\_GO\_pearson\_complete



## DNA-templated transcription, elongation\_GO\_pearson\_complete

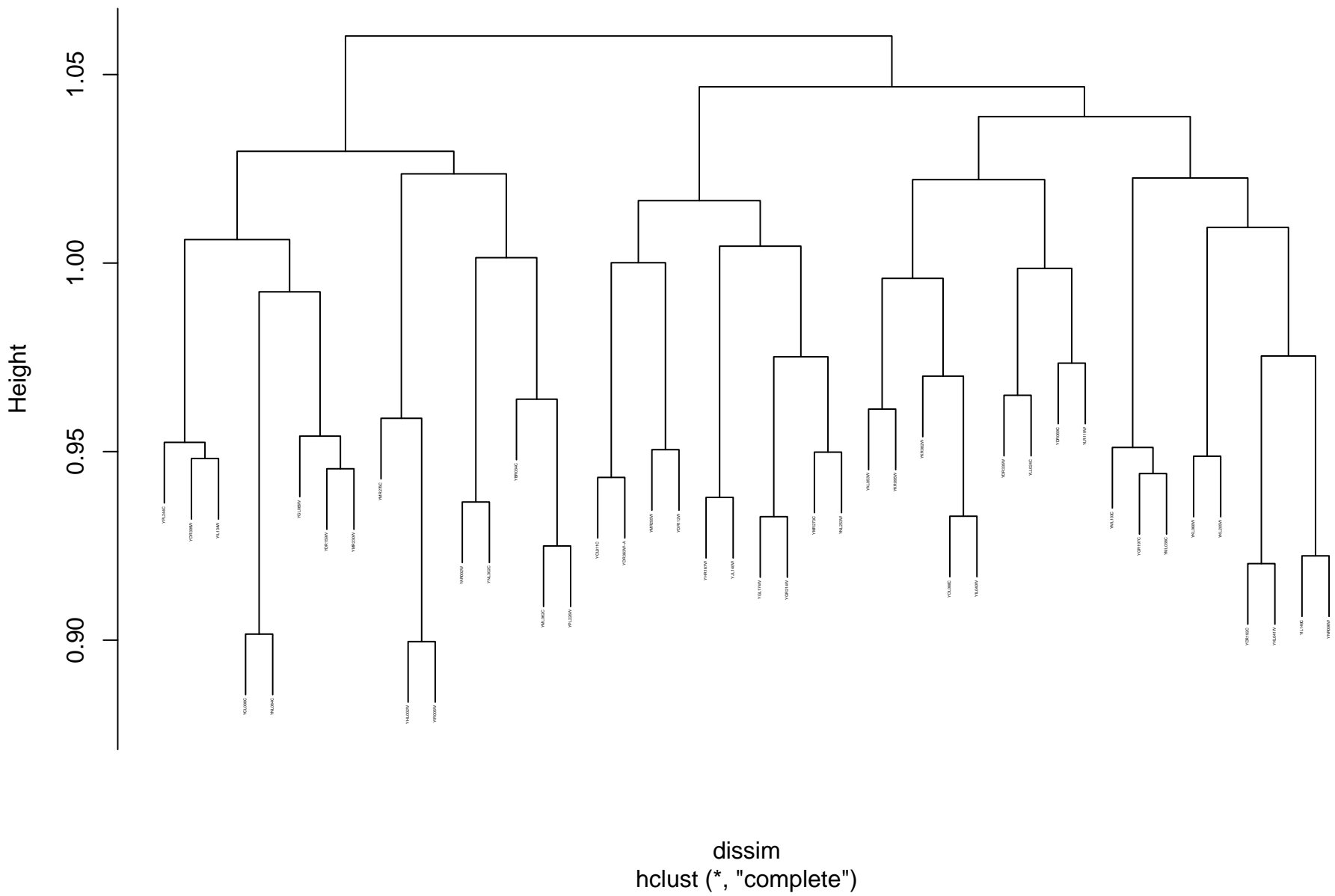


# RNA catabolic process\_GO\_pearson\_complete

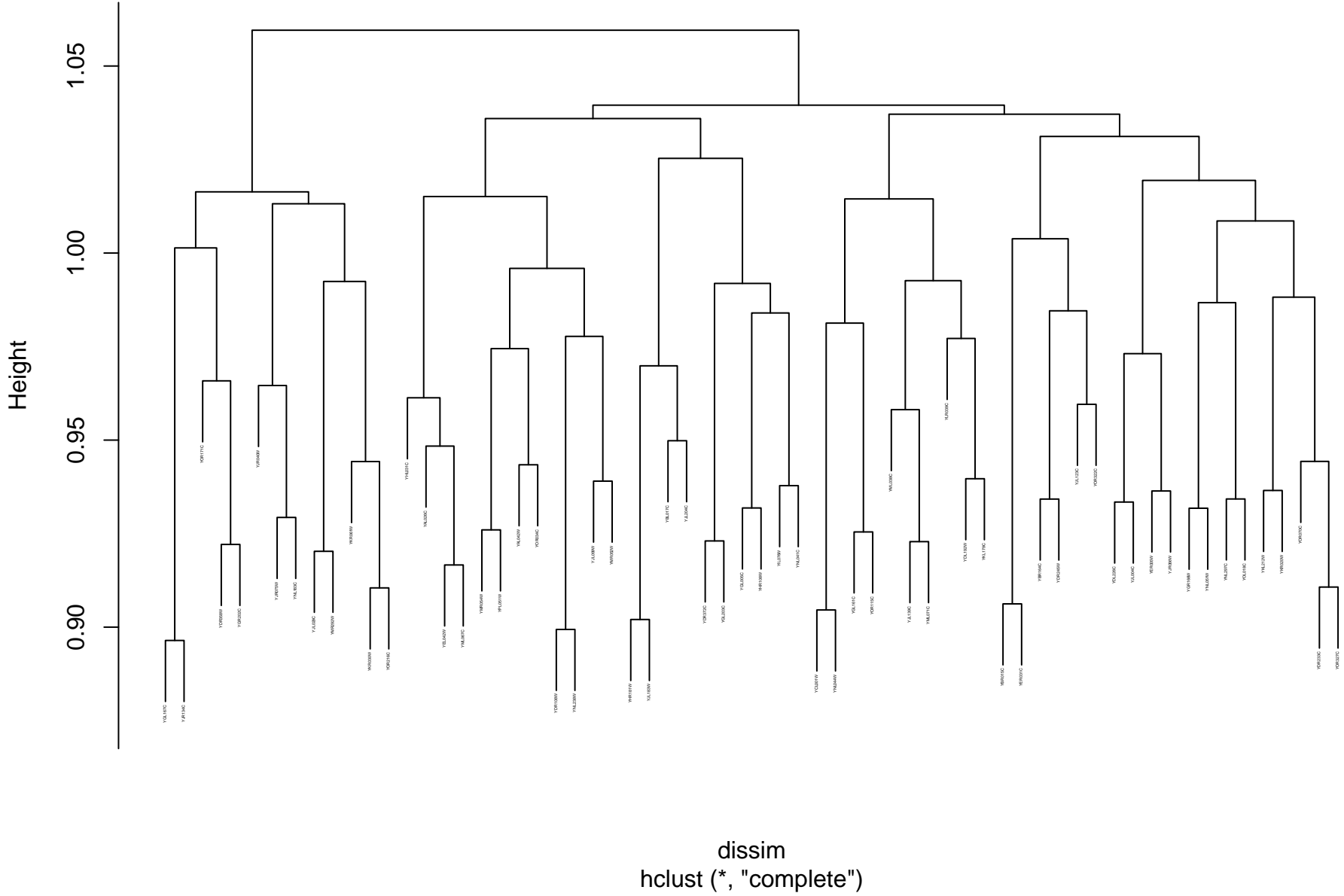




## nucleobase-containing compound transport\_GO\_pearson\_complete

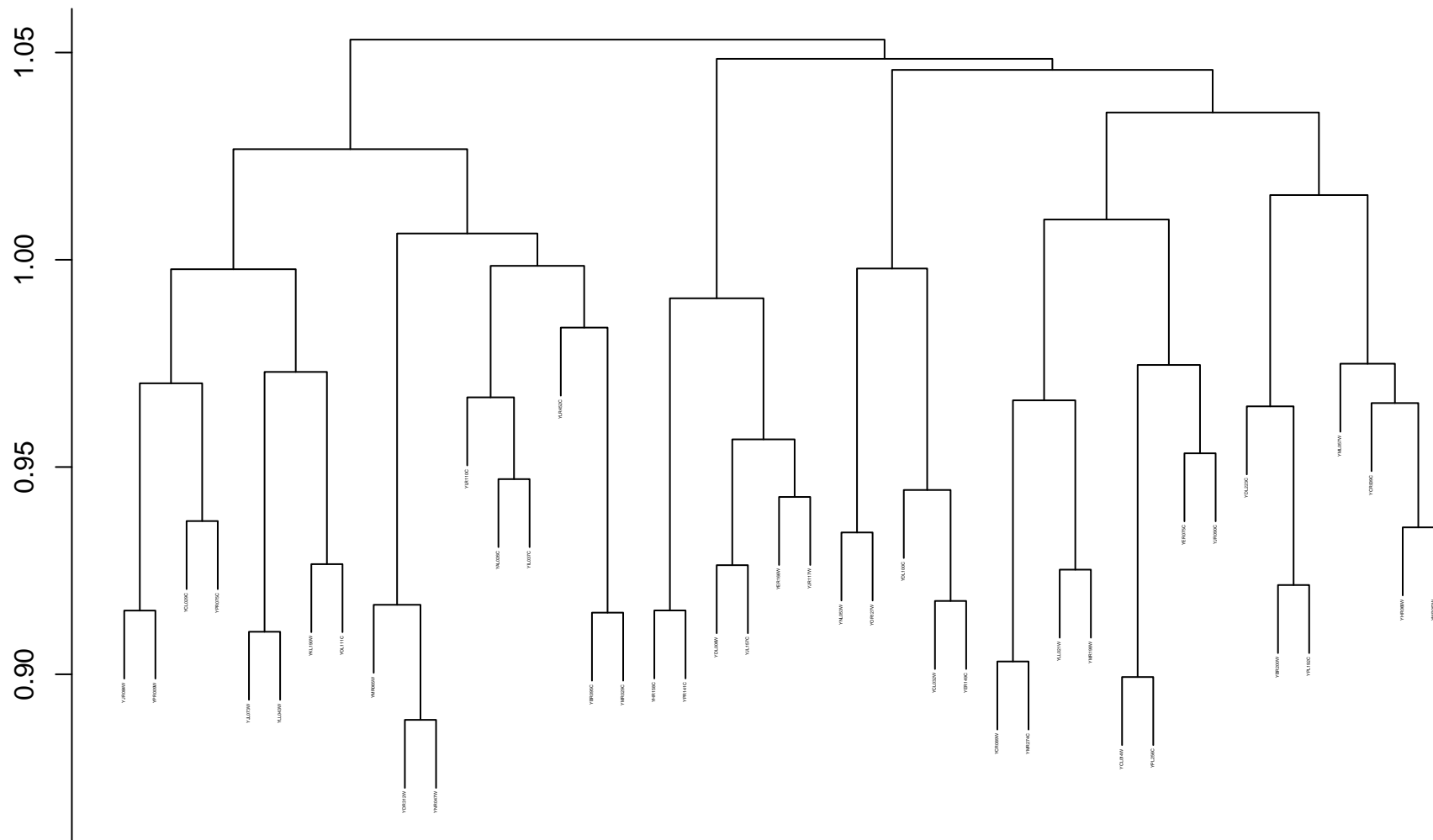


Golgi apparatus\_GO\_pearson\_complete

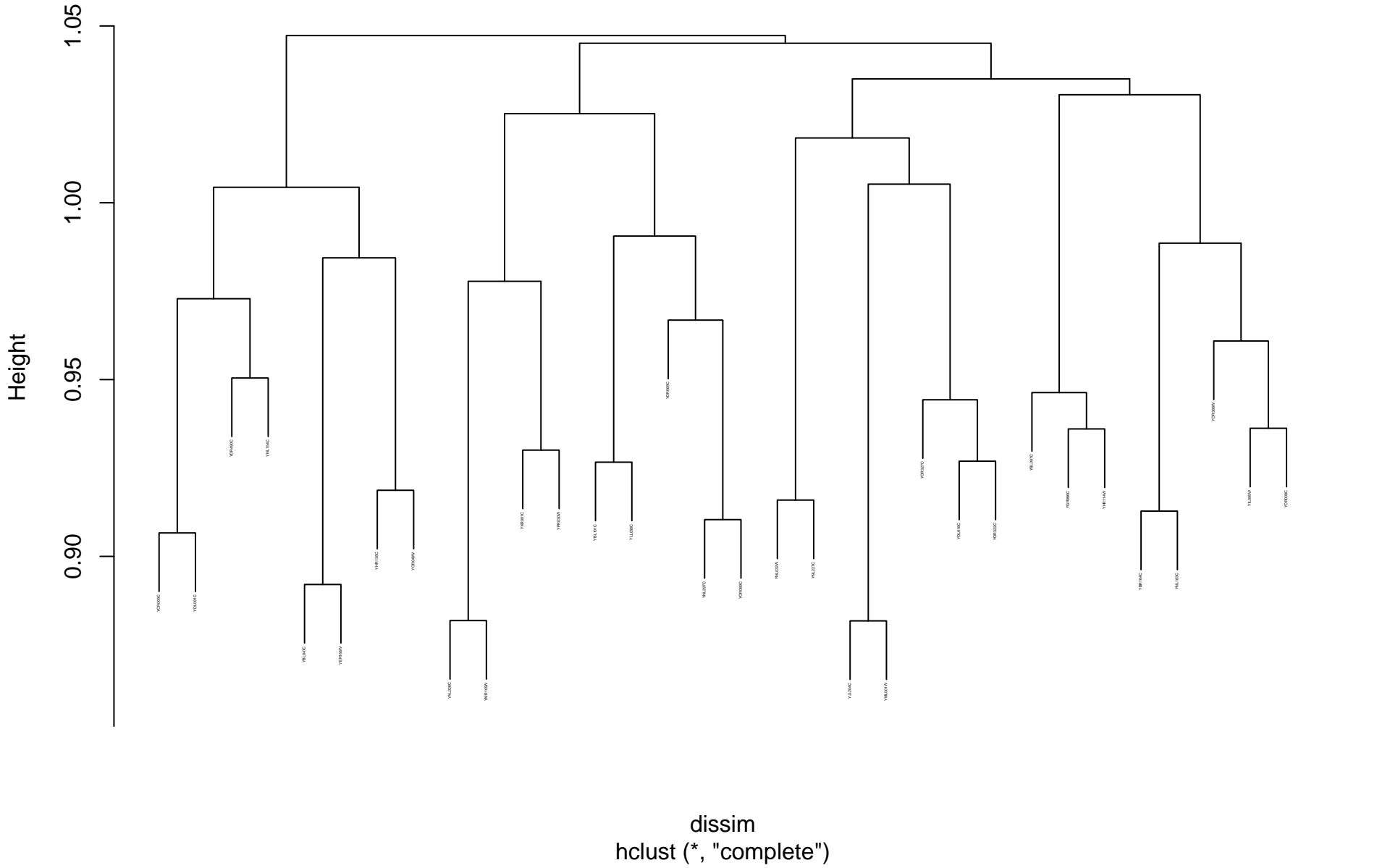


```
dissim
hclust (*, "complete")
```

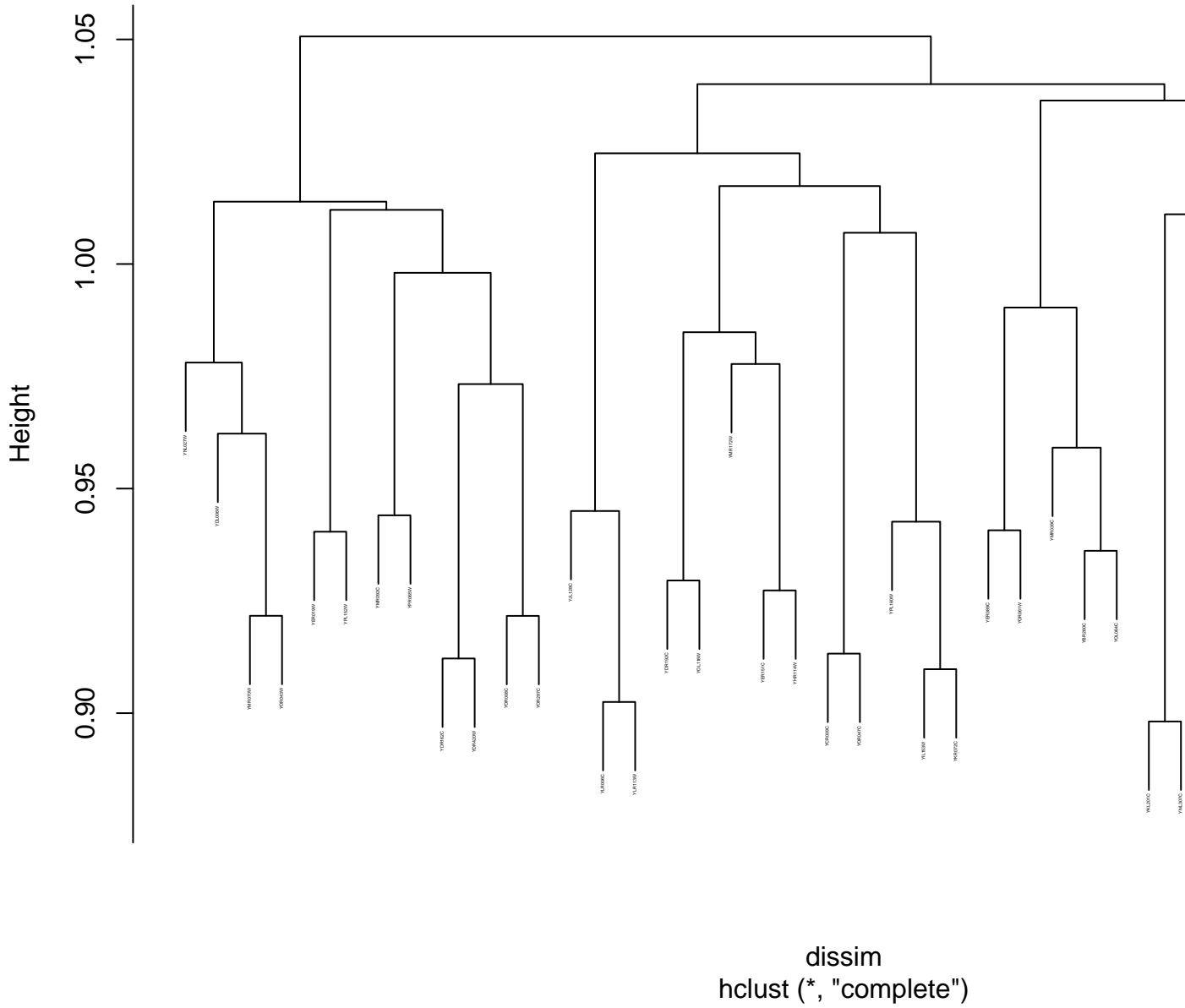
```
dissim
hclust (*, "complete")
```



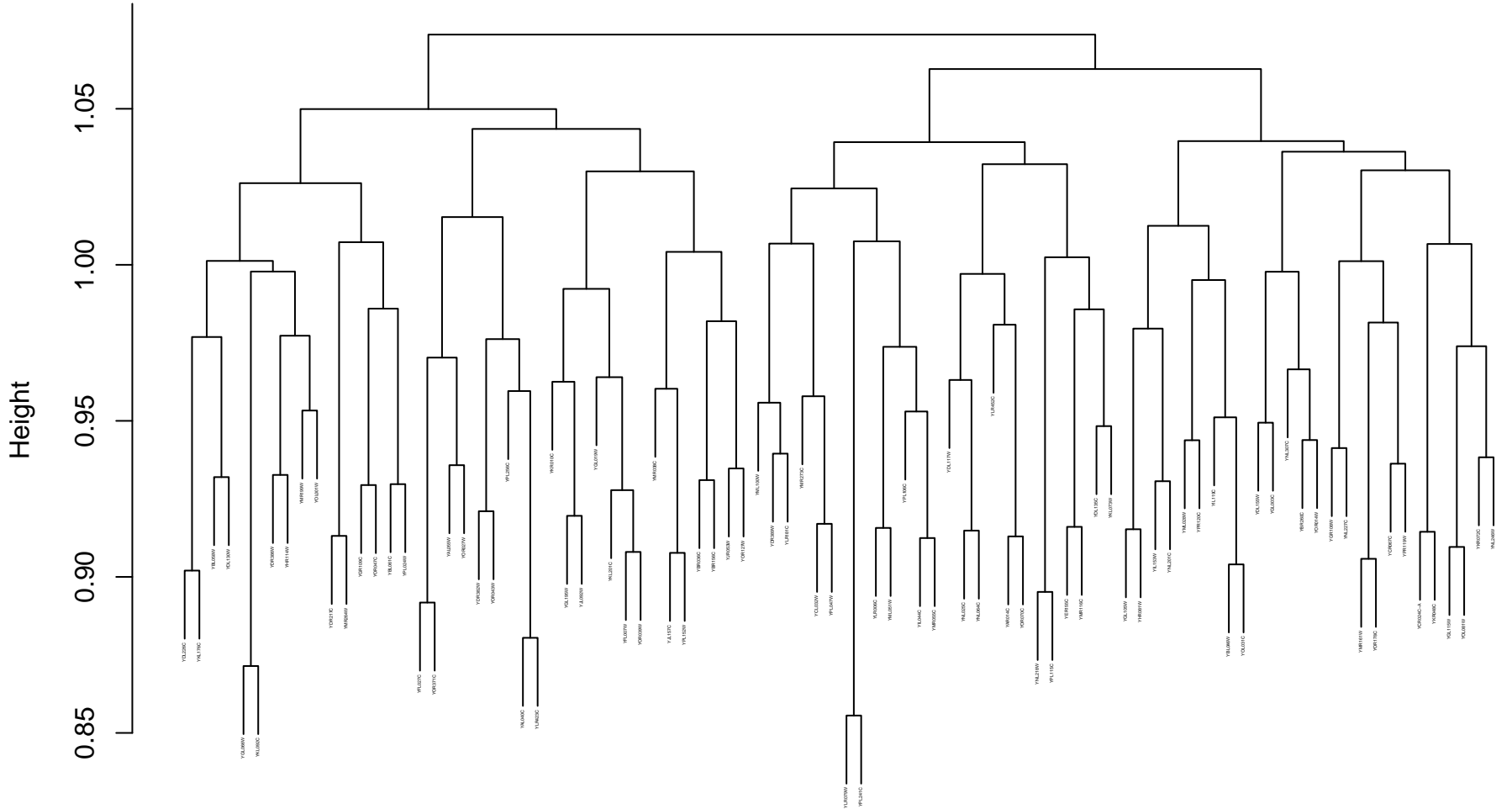
endocytosis\_GO\_pearson\_complete



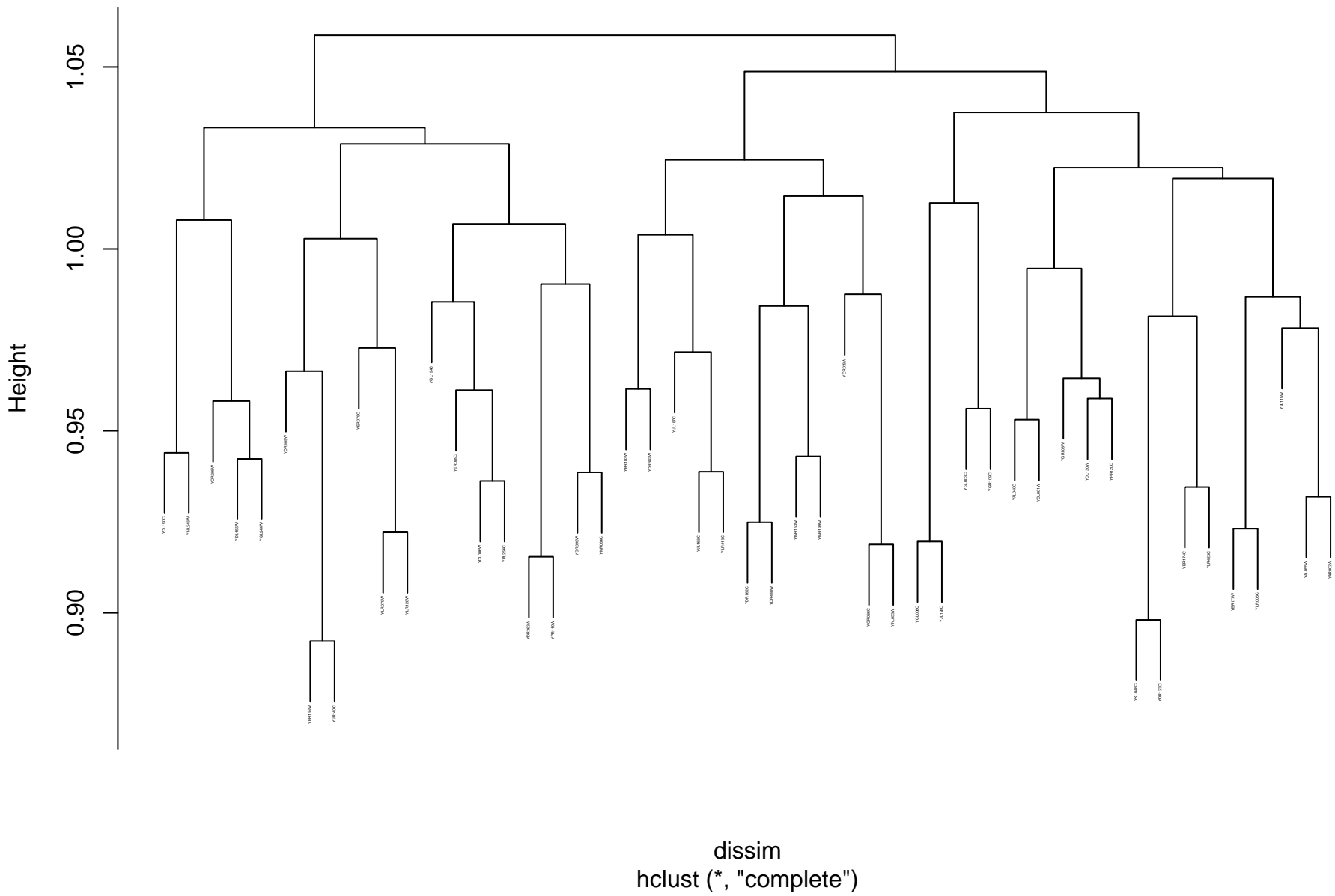
**response to osmotic stress\_GO\_pearson\_complete**



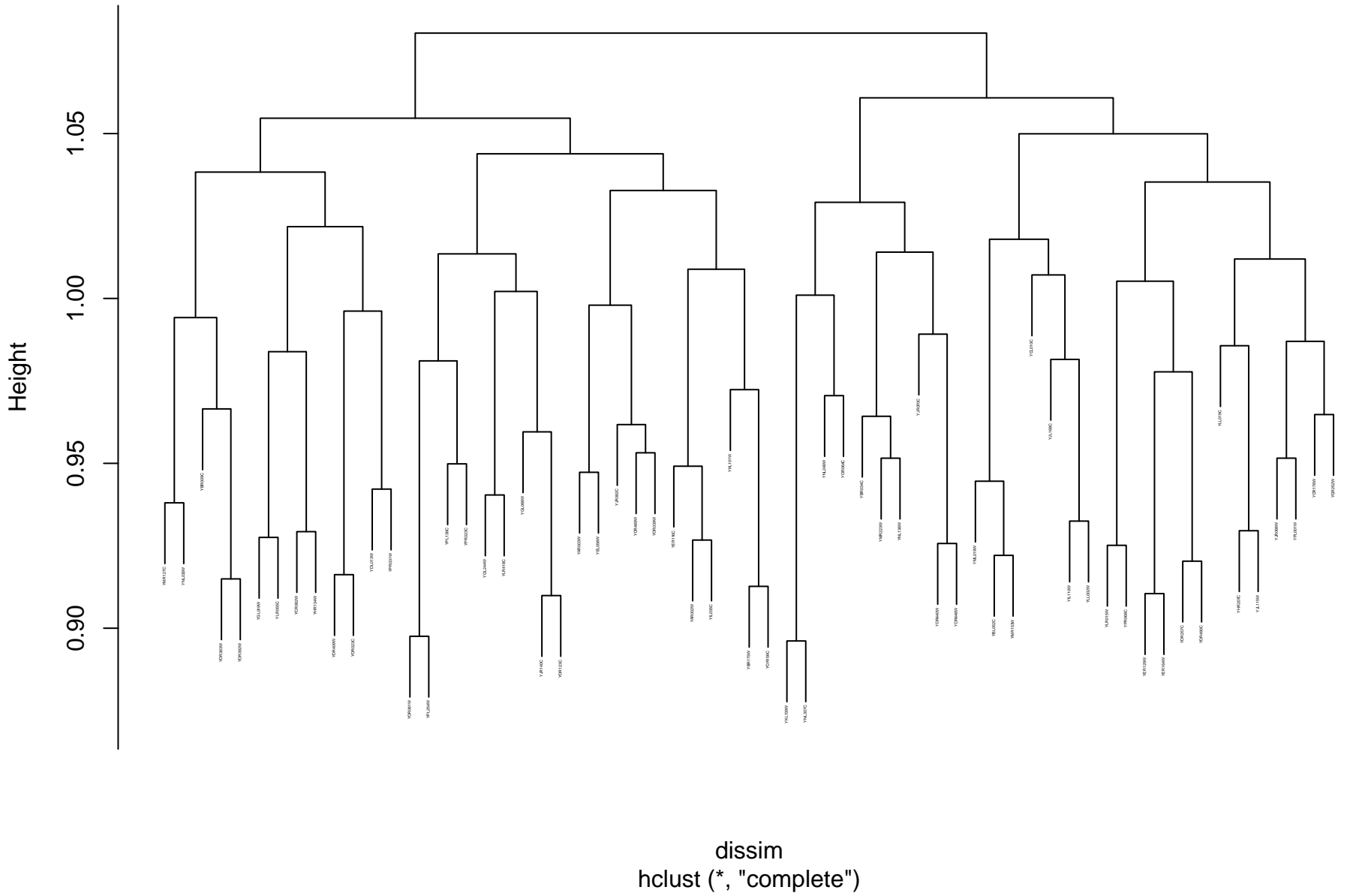
```
dissim
hclust (*, "complete")
```



regulation of protein modification process\_GO\_pearson\_complete

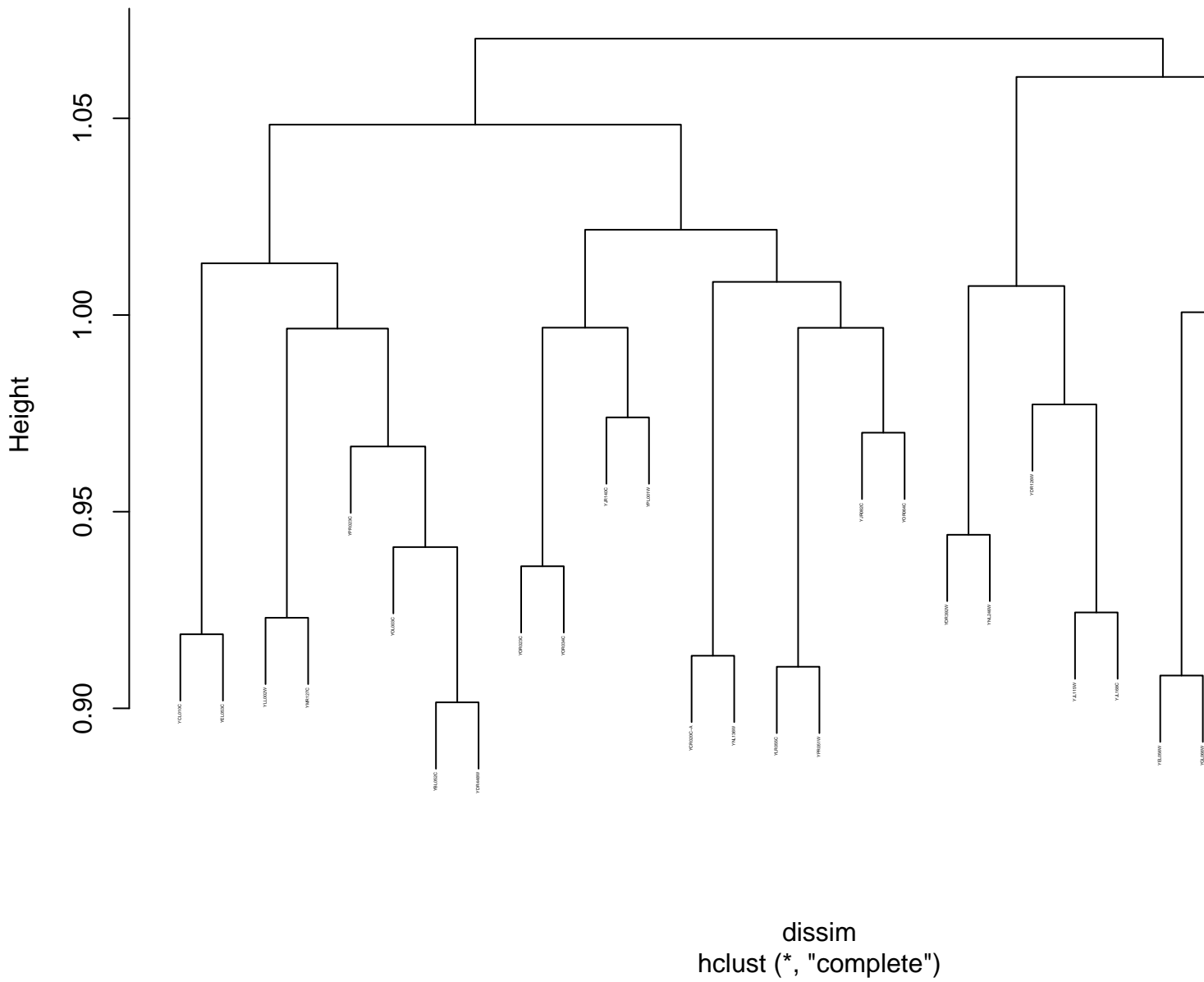


## peptidyl-amino acid modification\_GO\_pearson\_complete





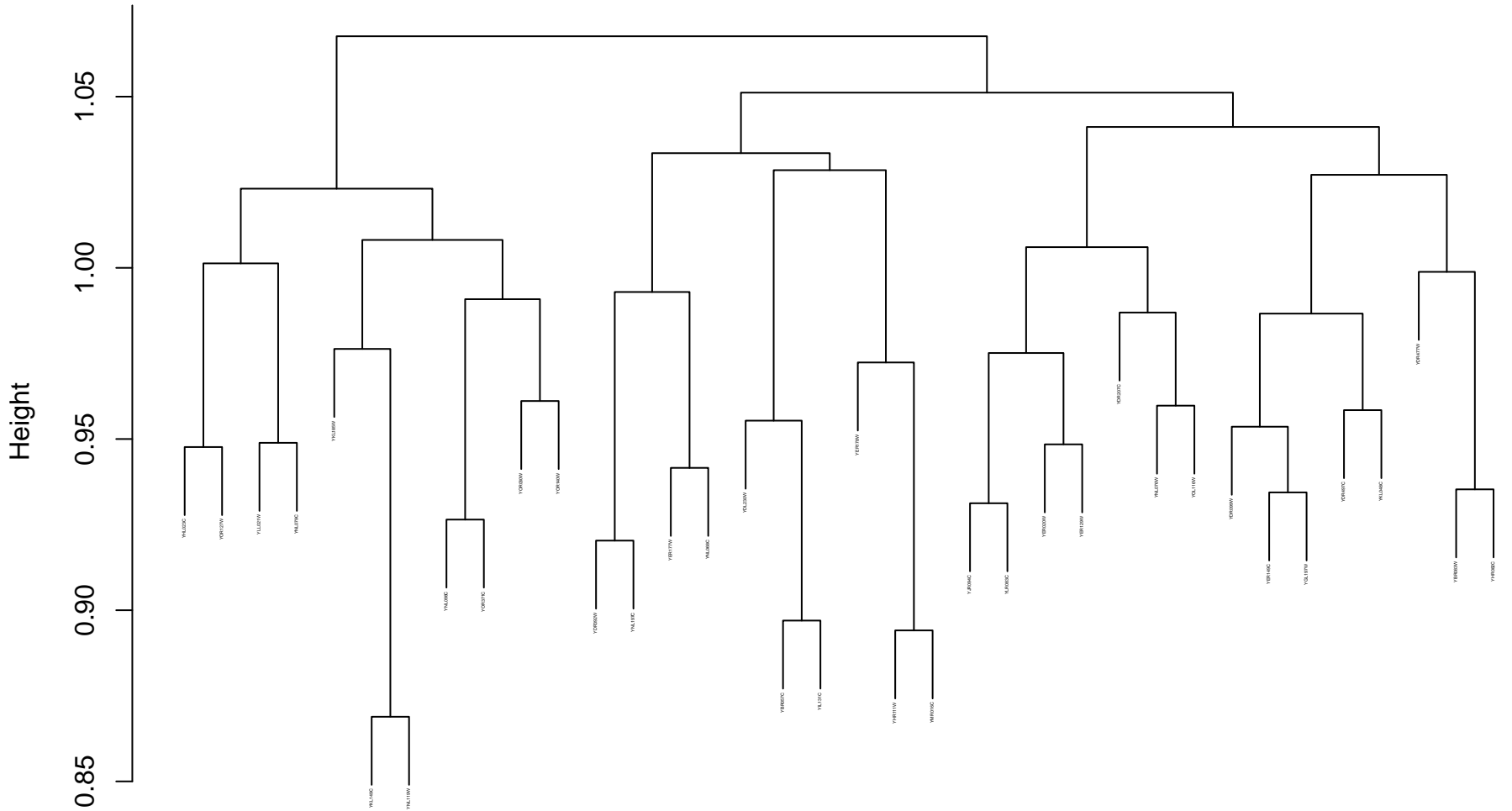
**protein acylation\_GO\_pearson\_complete**



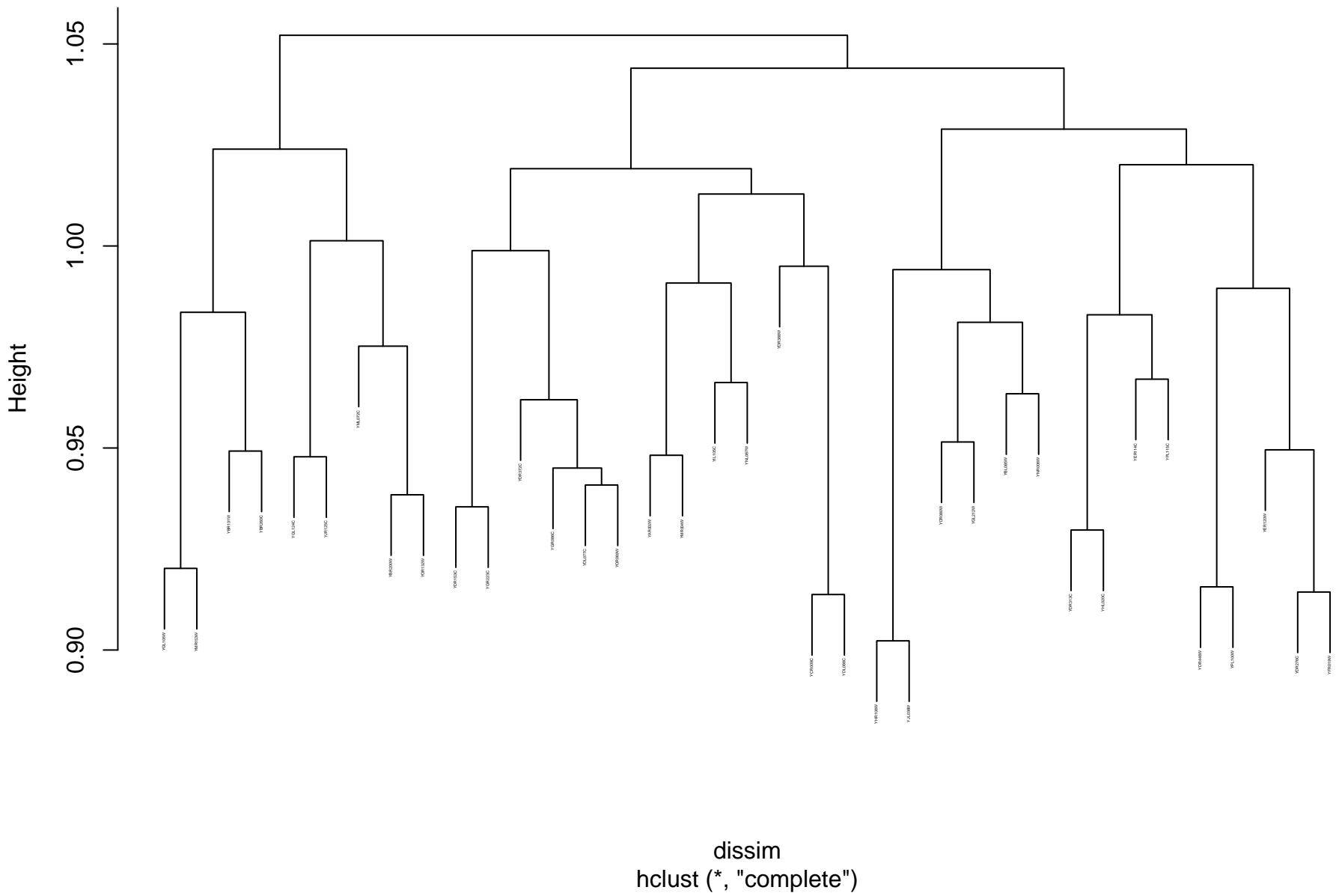
```

dissim
hclust (*, "complete")

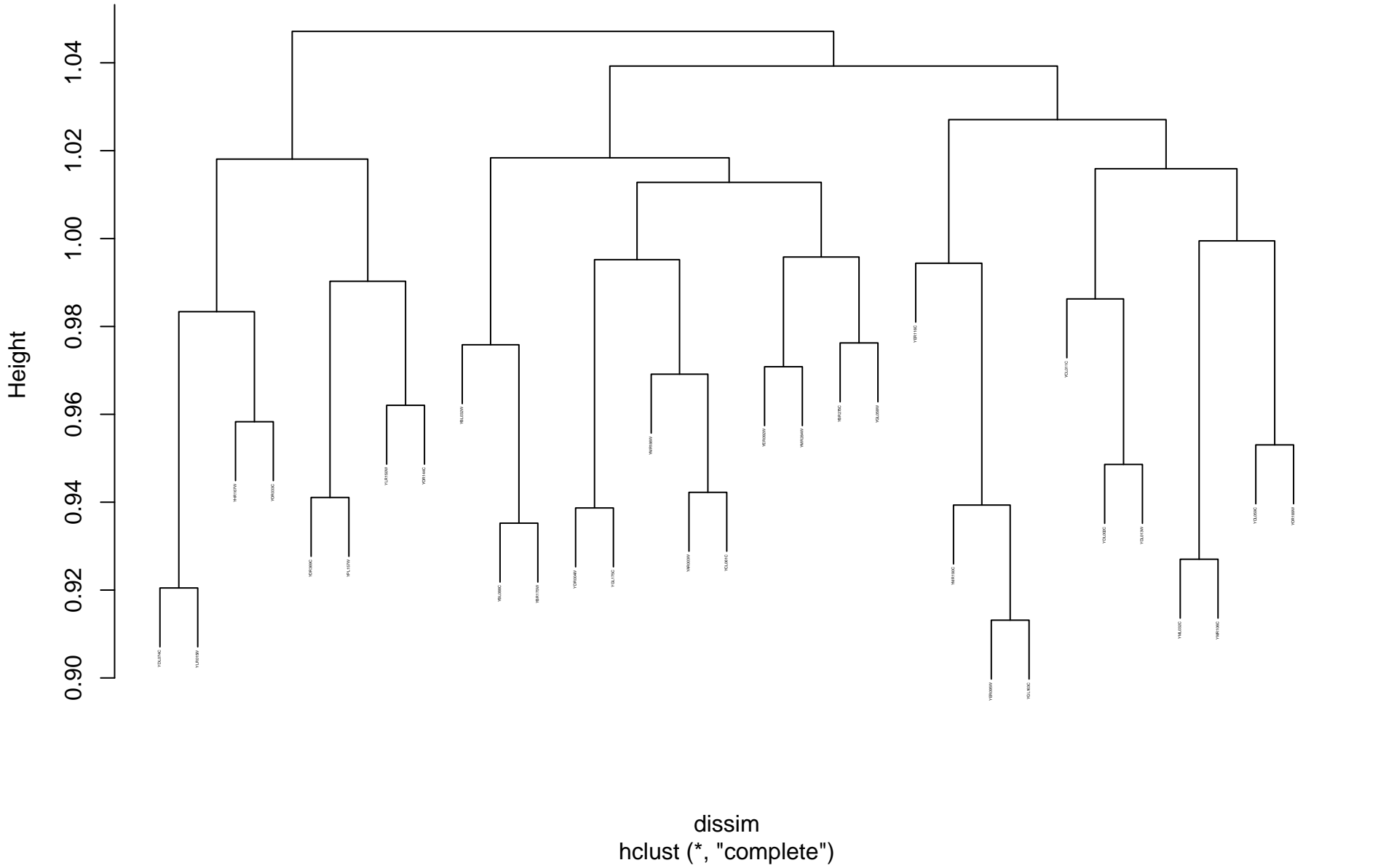
```



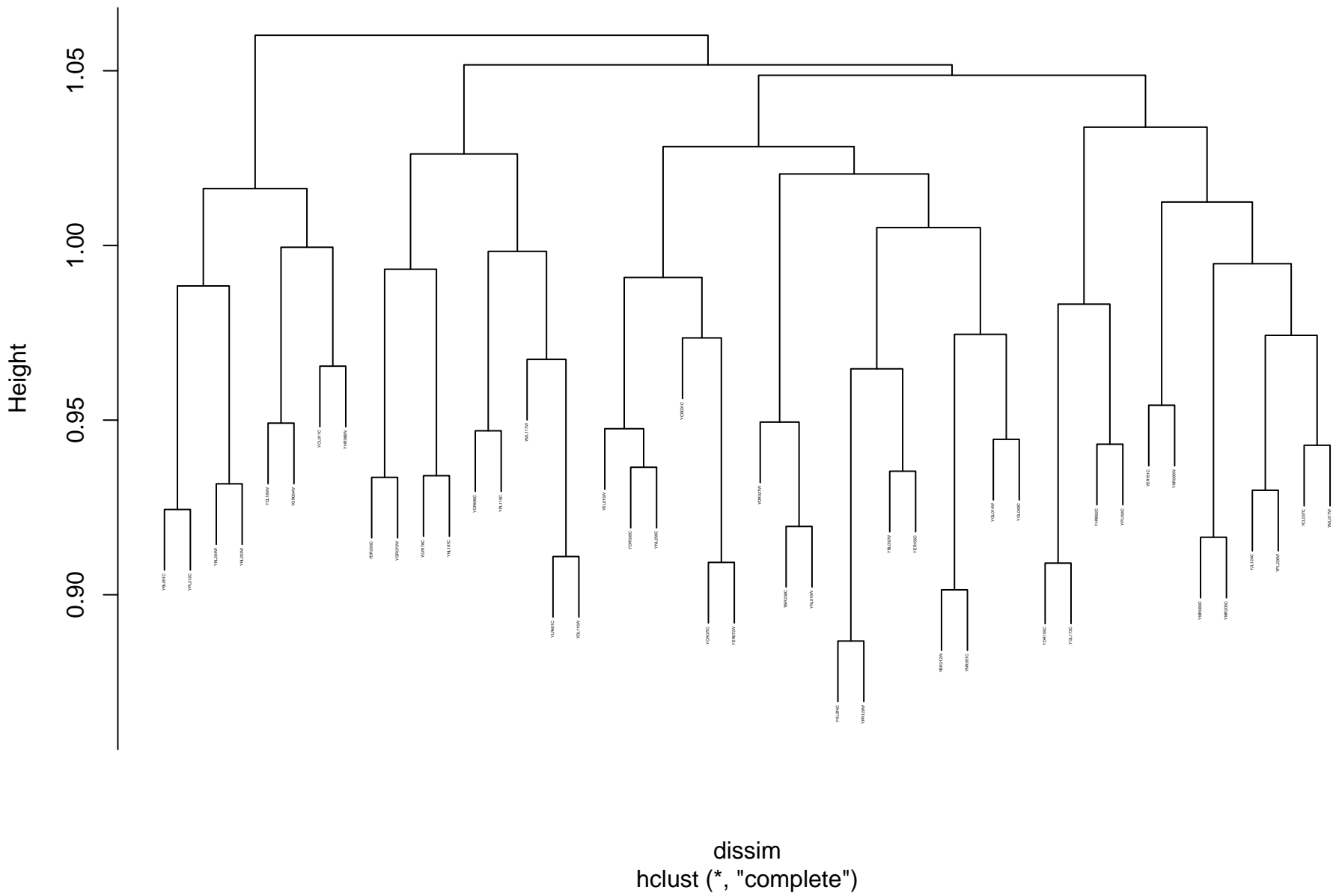
# lipid binding\_GO\_pearson\_complete



**telomere organization\_GO\_pearson\_complete**



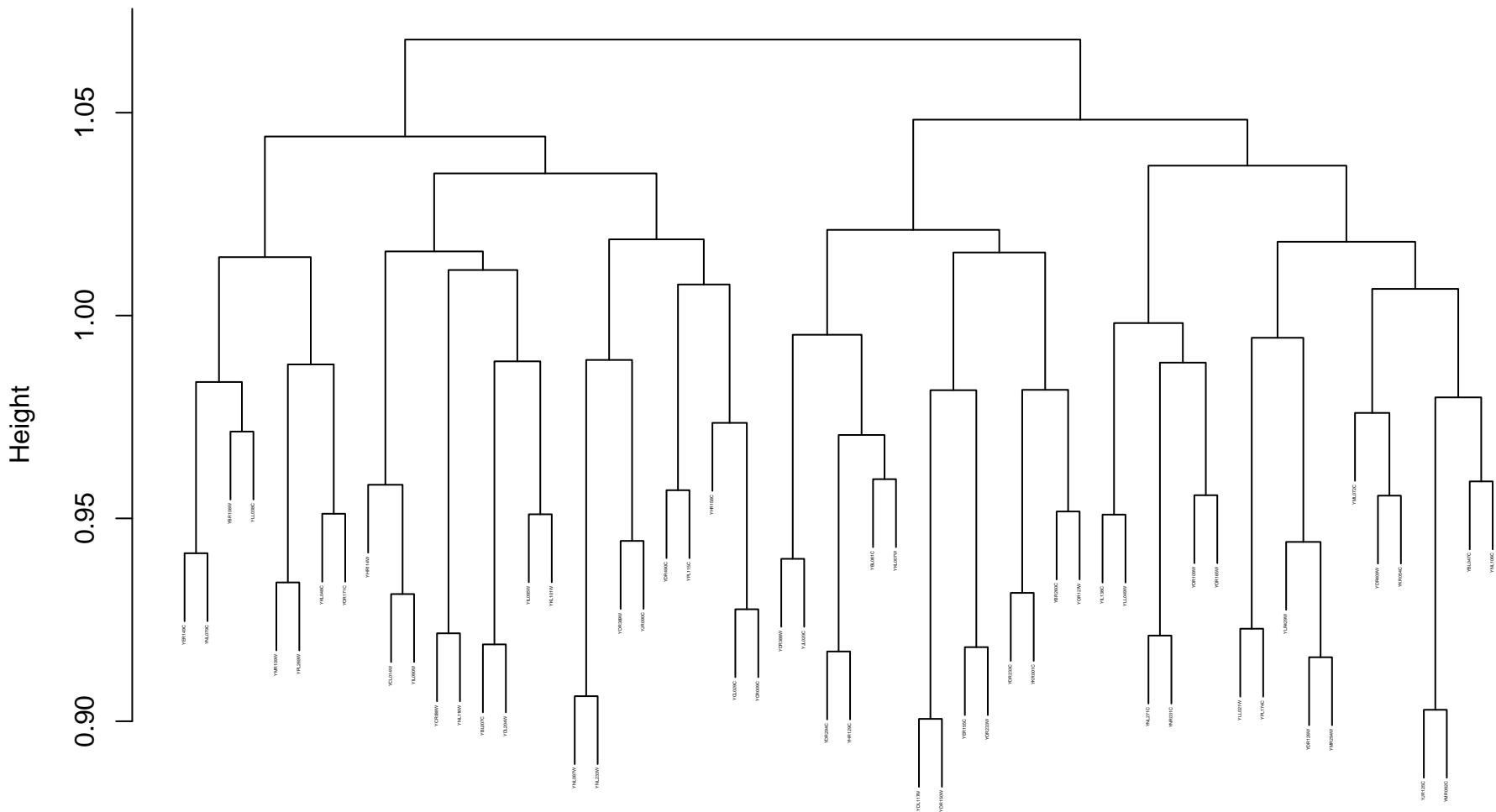
# mRNA binding\_GO\_pearson\_complete



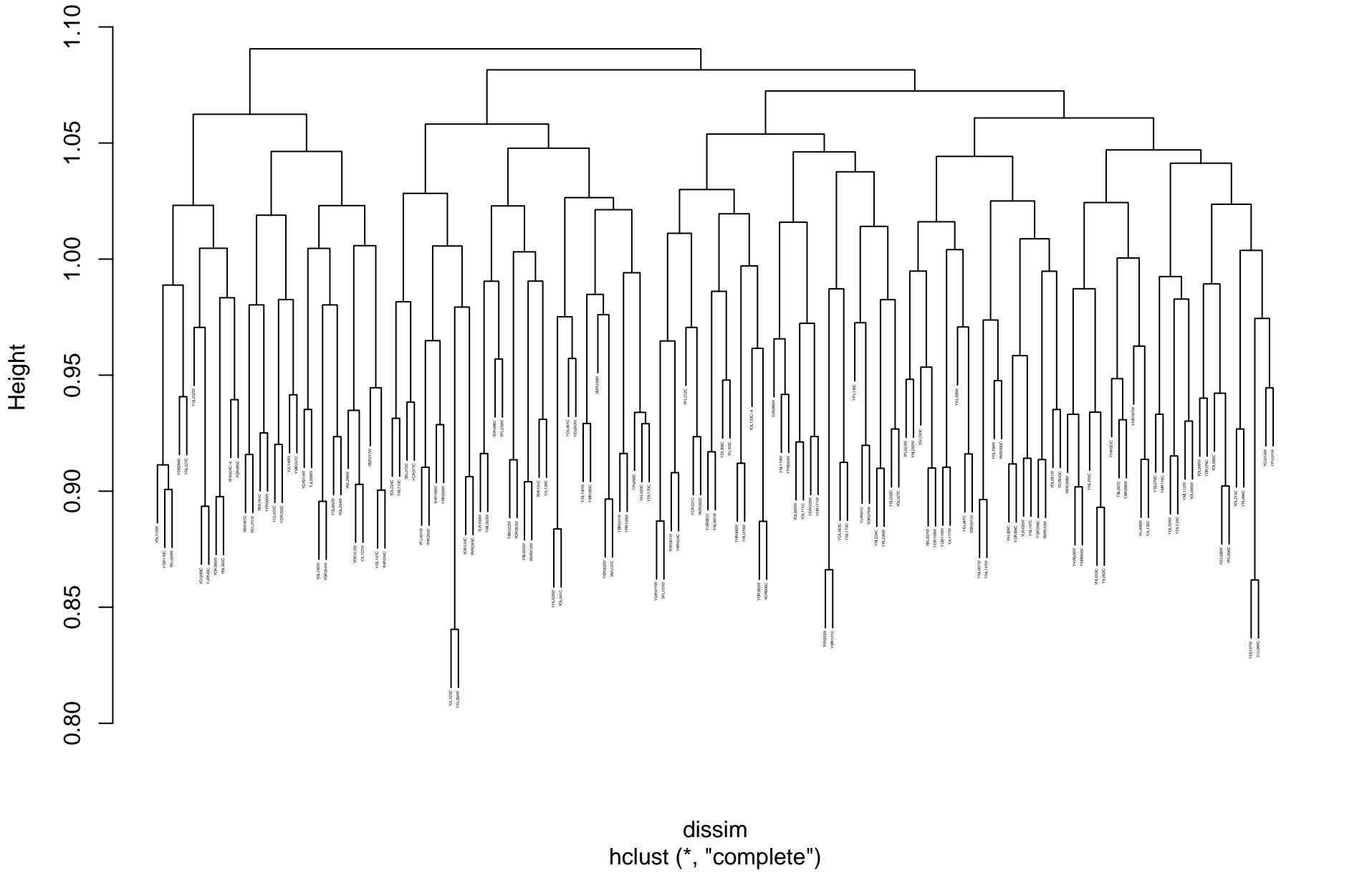
```

dissim
hclust (*, "complete")

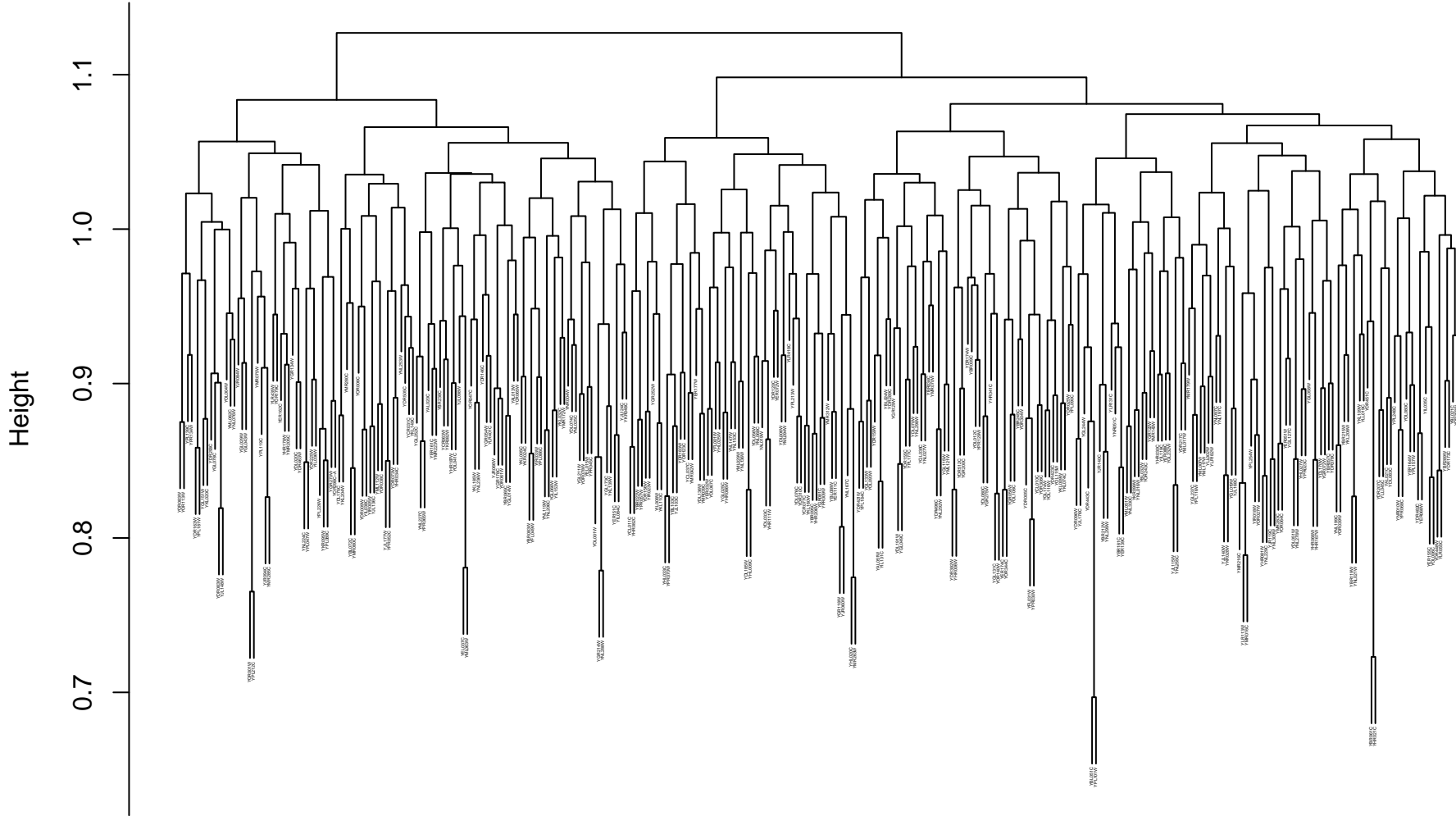
```



**ribosomes and translation\_GO\_pearson\_complete**

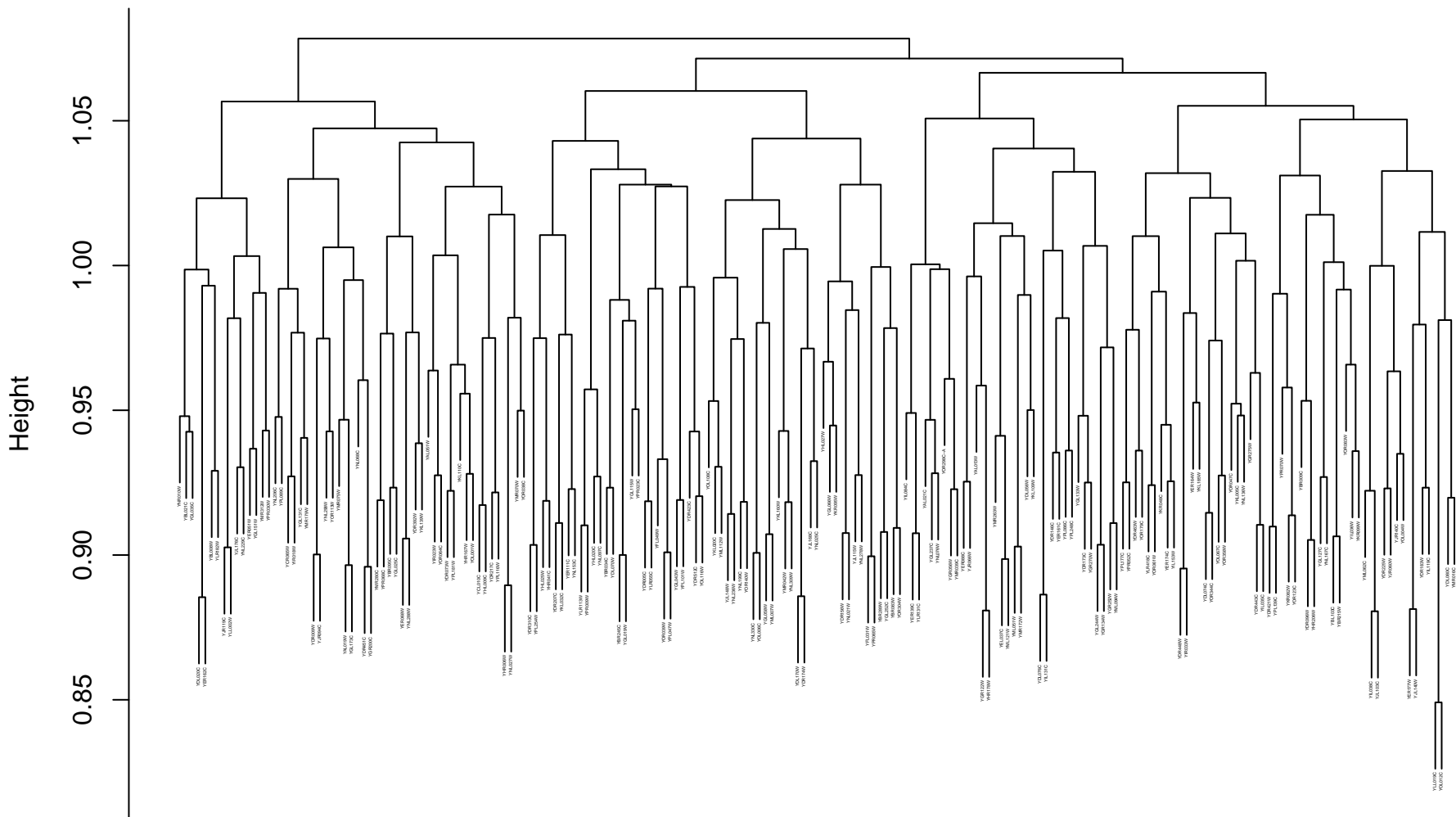


transcription and mRNA processing\_GO\_pearson\_complete

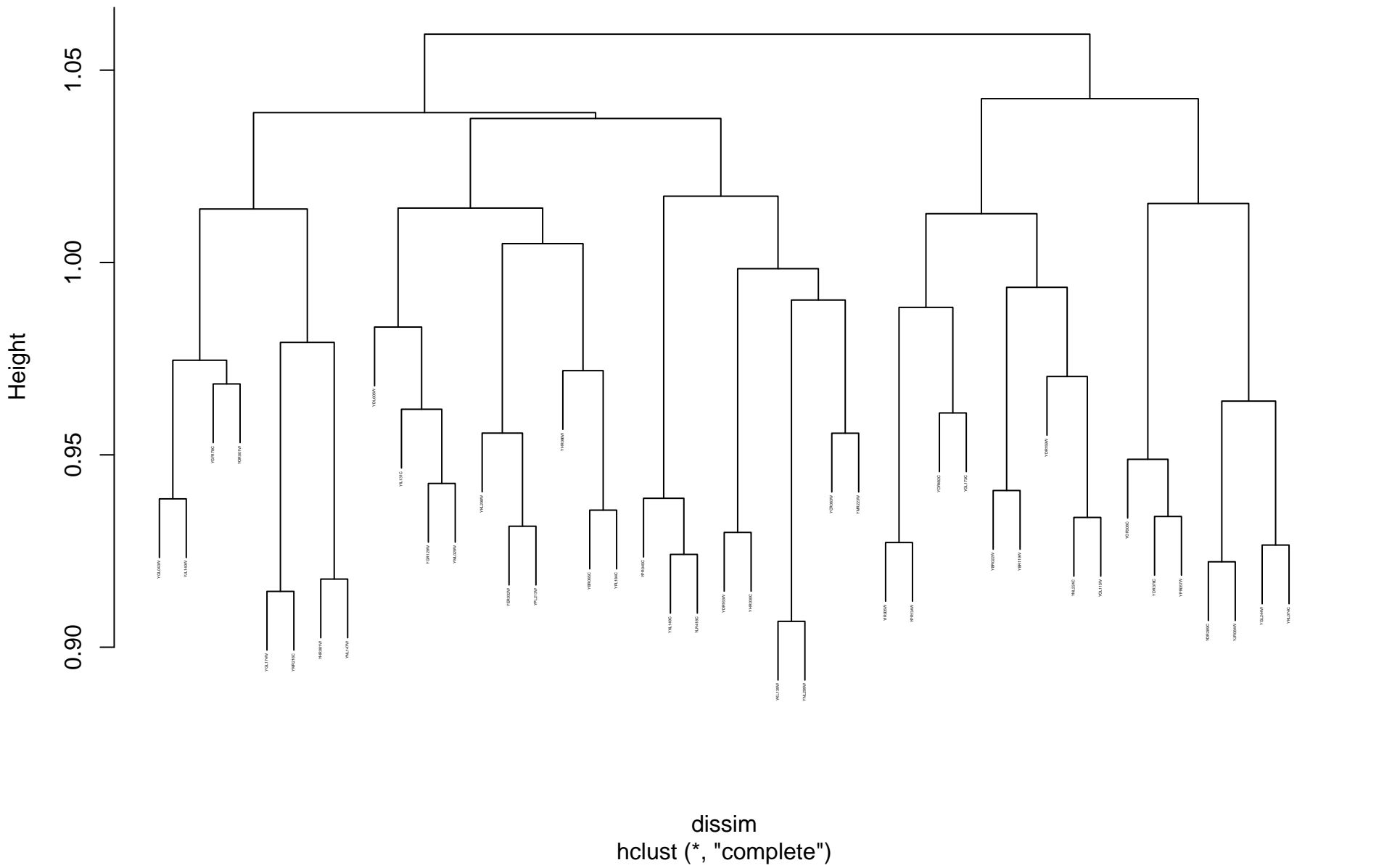




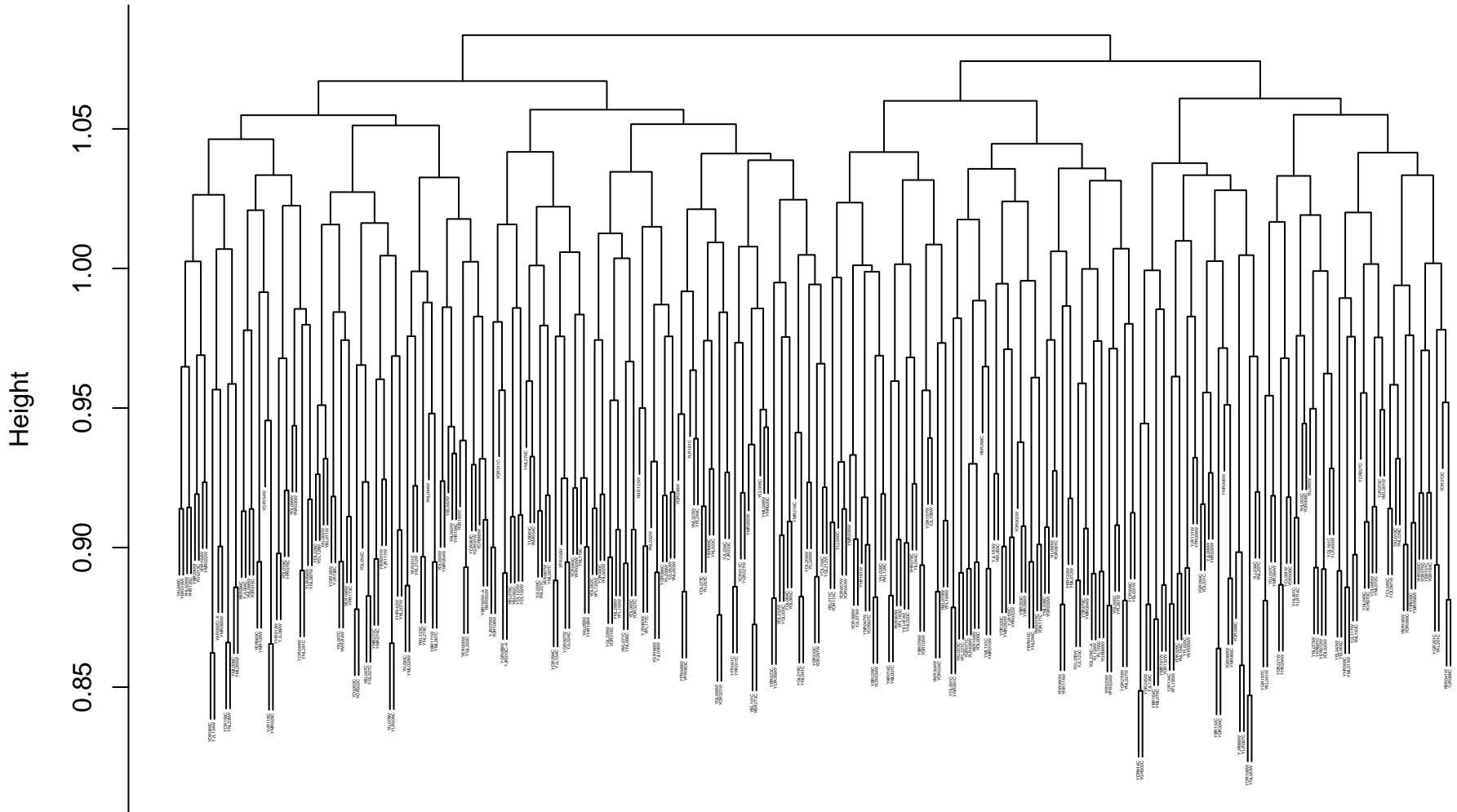
```
dissim
hclust (*, "complete")
```



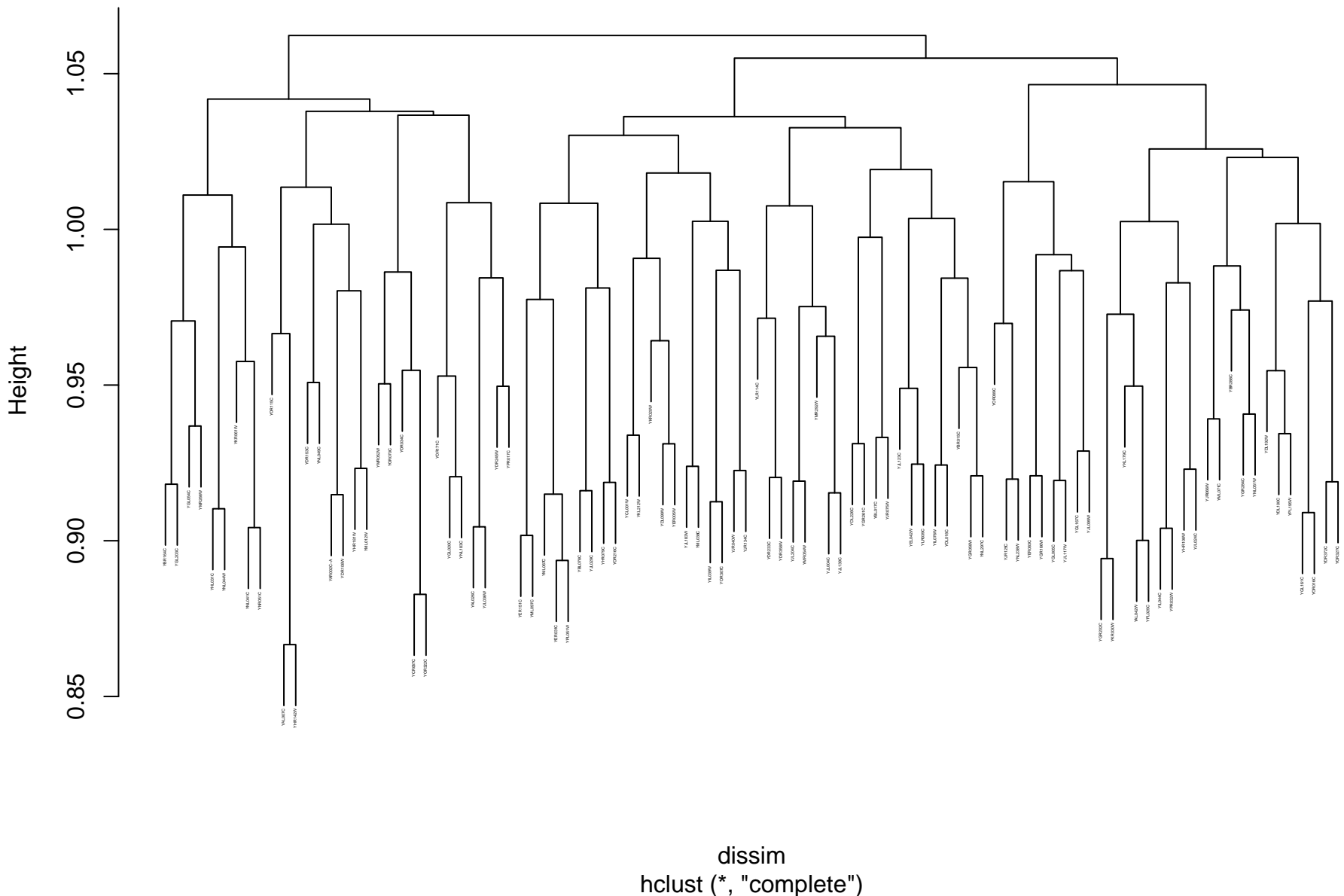
RNA processing\_GO\_pearson\_complete



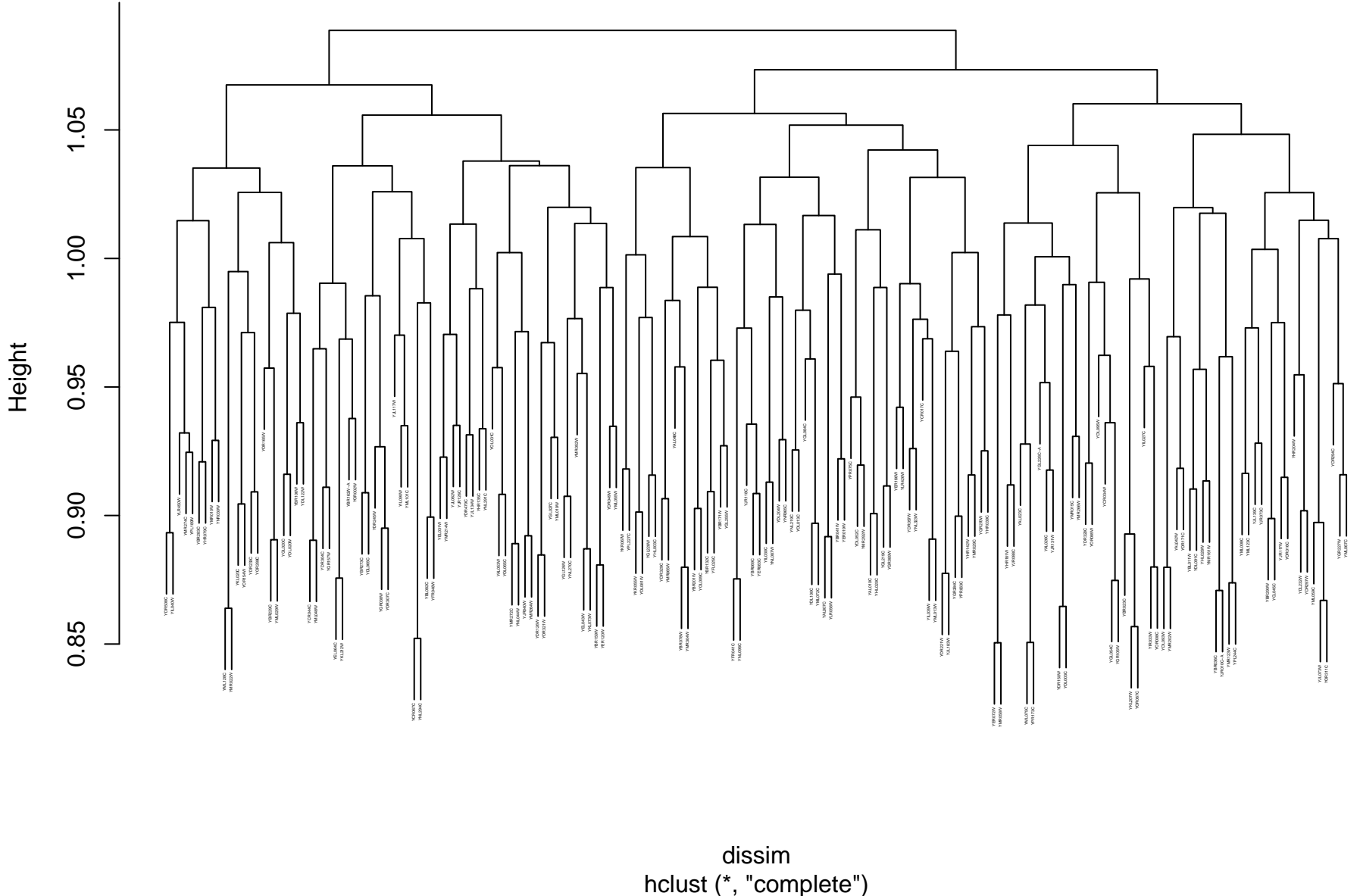
```
dissim
hclust (*, "complete")
```



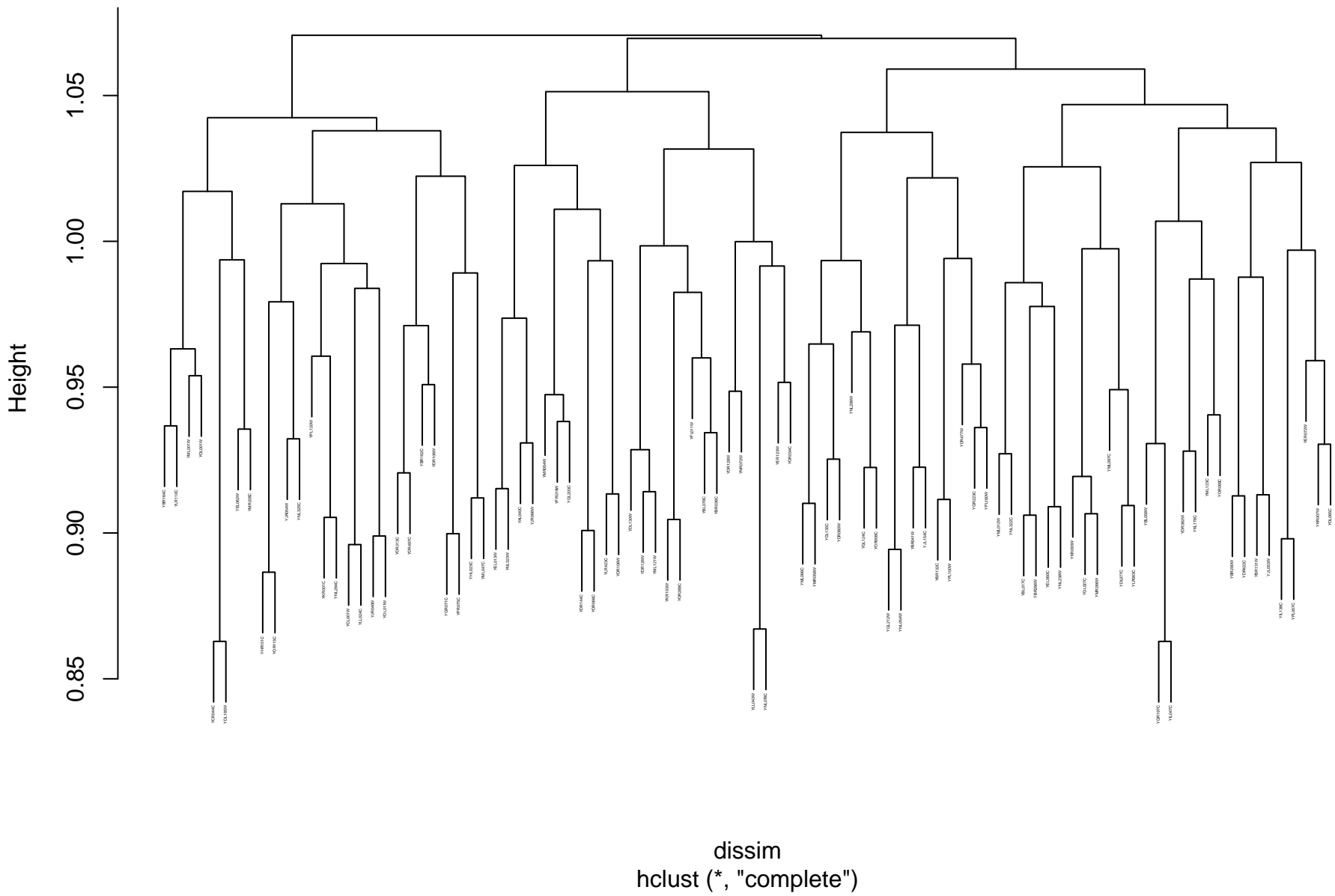
Golgi\_GO\_pearson\_complete



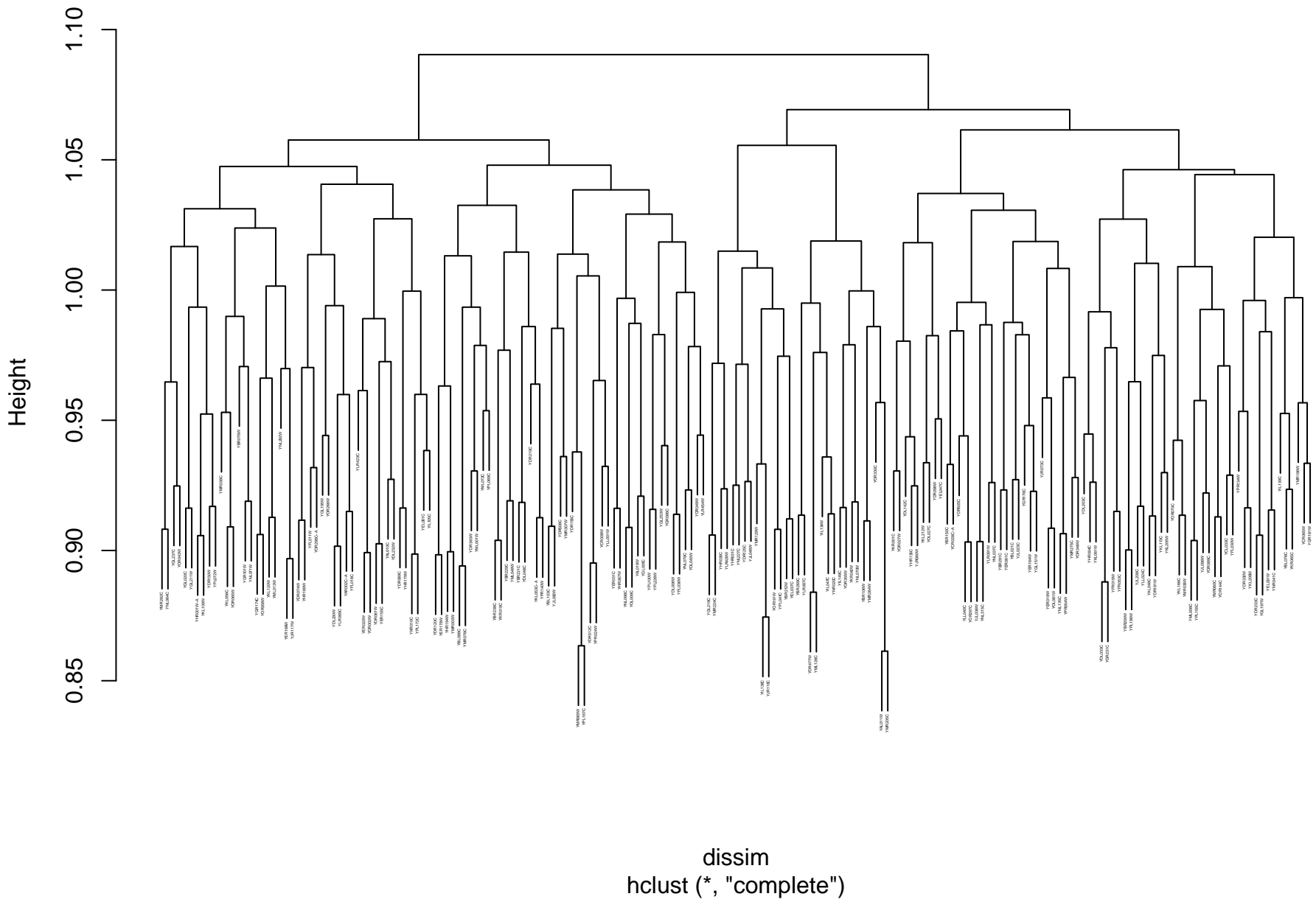
ER\_GO\_pearson\_complete



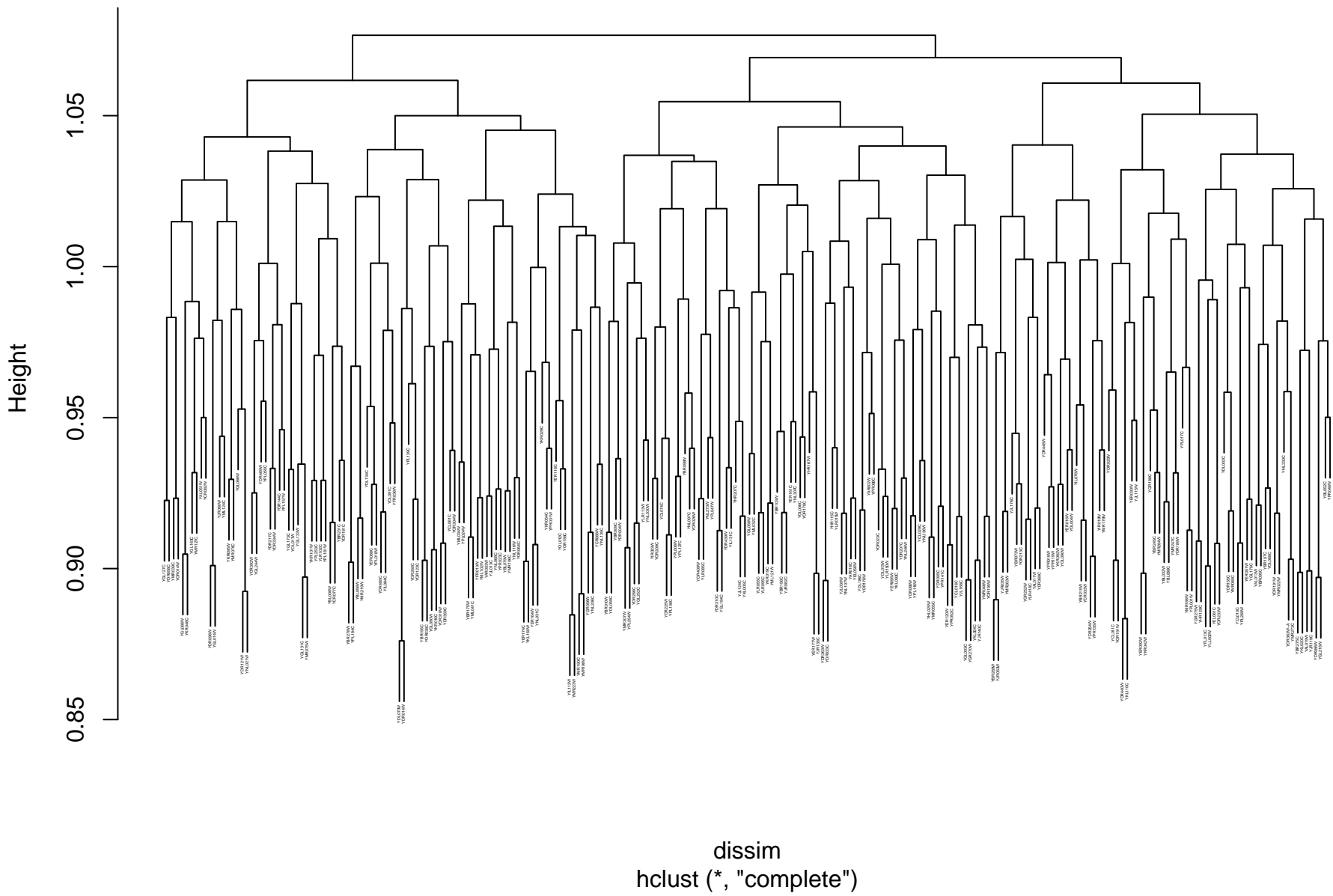
# vacuoles\_GO\_pearson\_complete



# mitochondria\_GO\_pearson\_complete

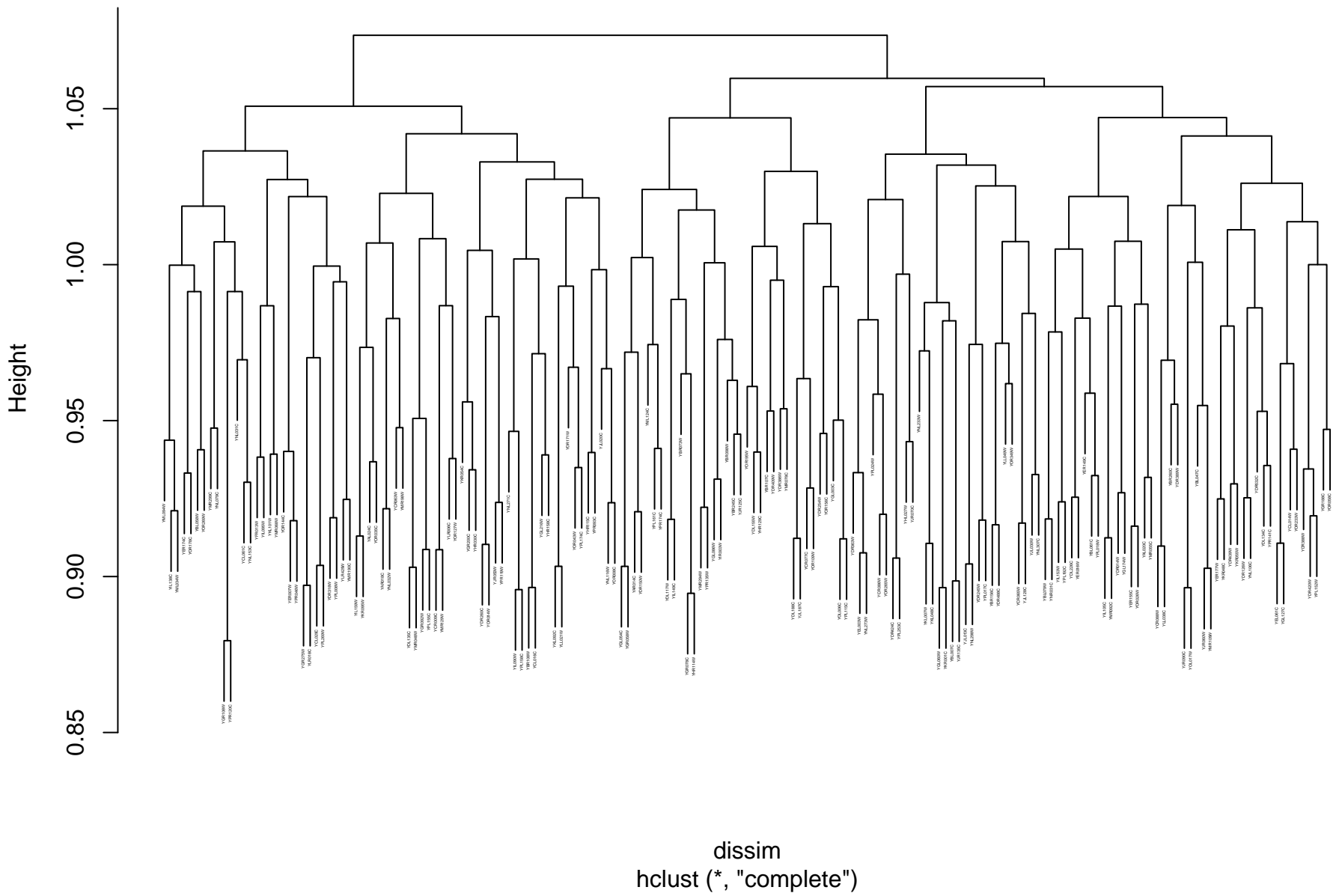


# chromatin\_GO\_pearson\_complete

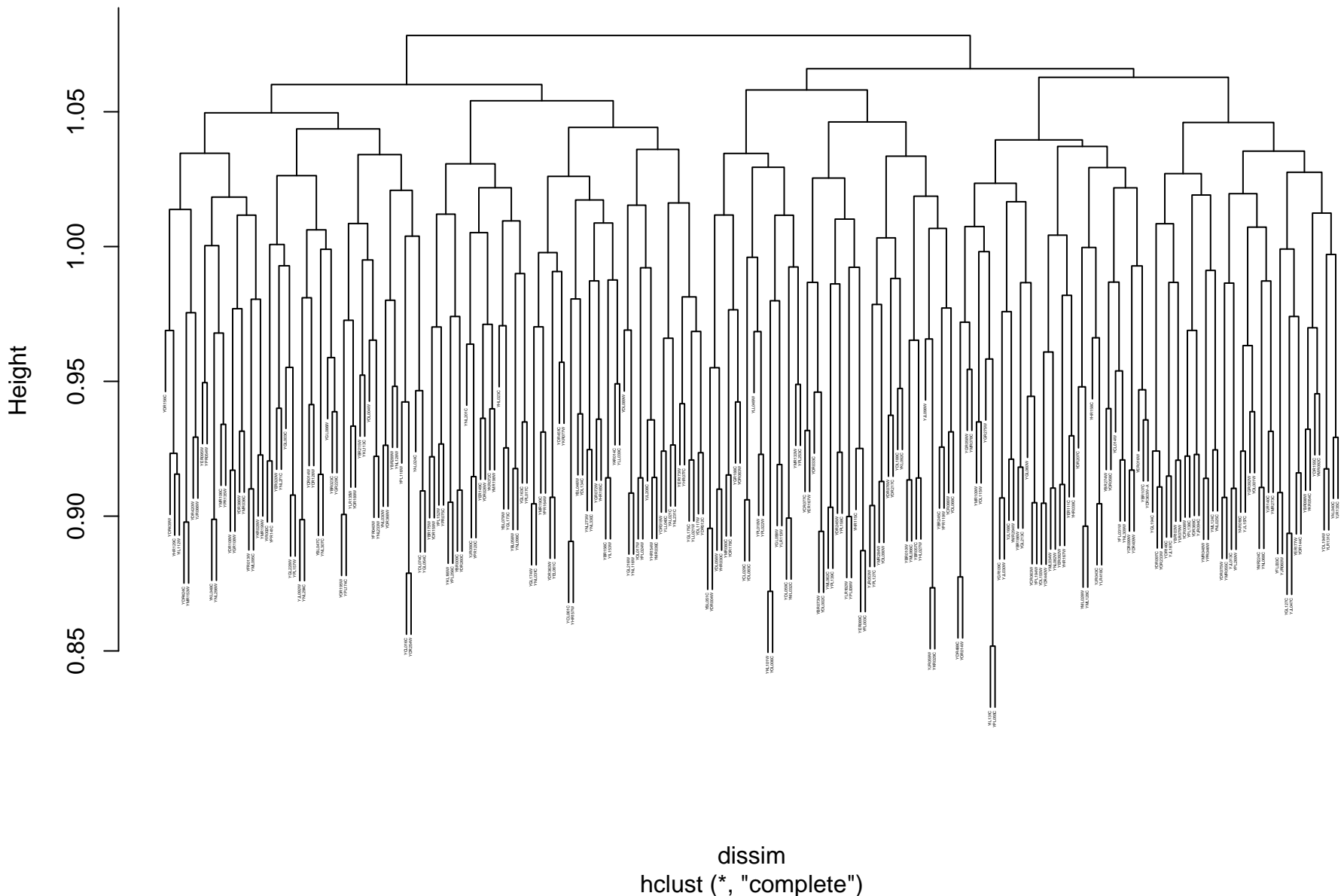




## cytoskeleton and microtubules\_GO\_pearson\_complete

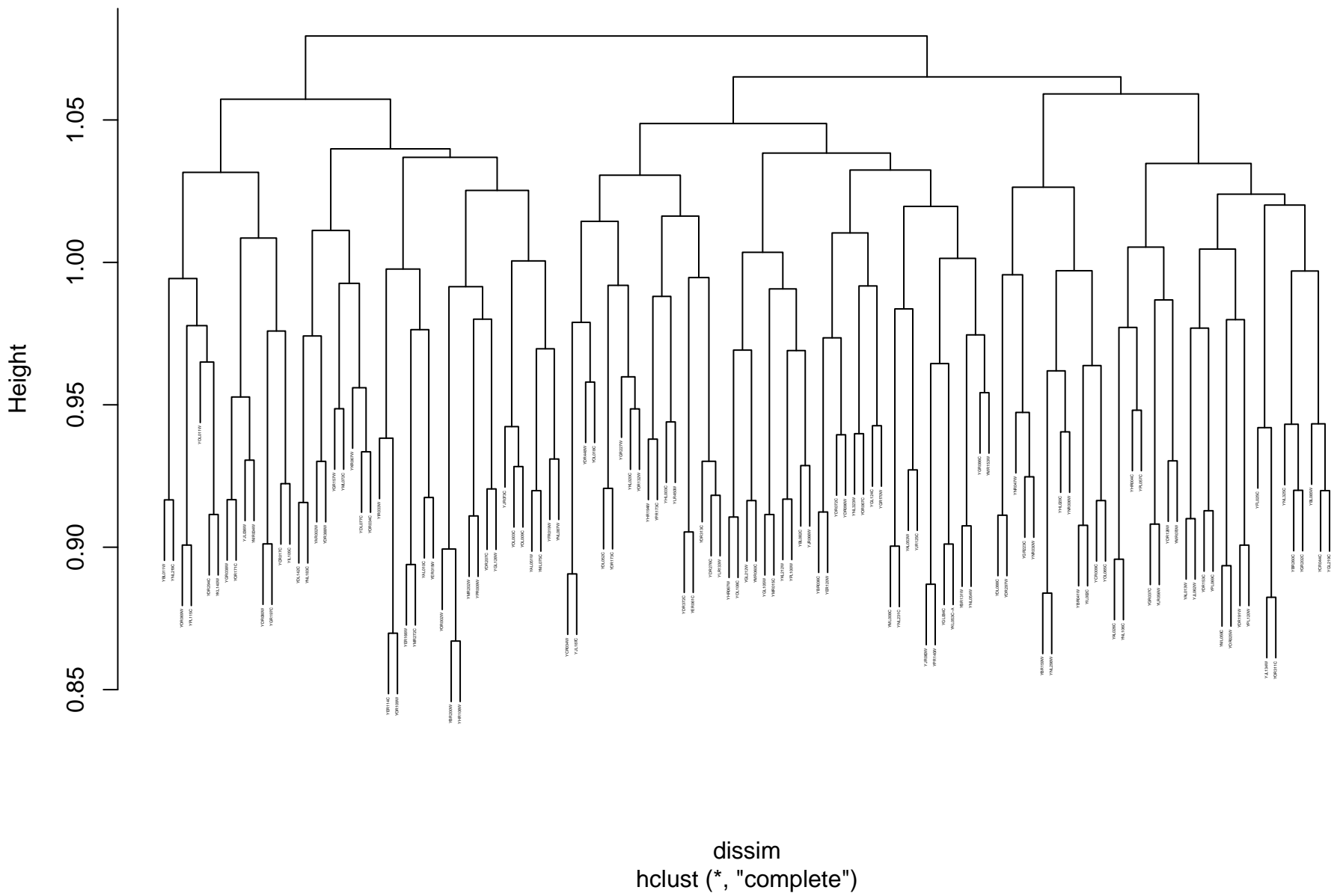


cell cycle\_GO\_pearson\_complete

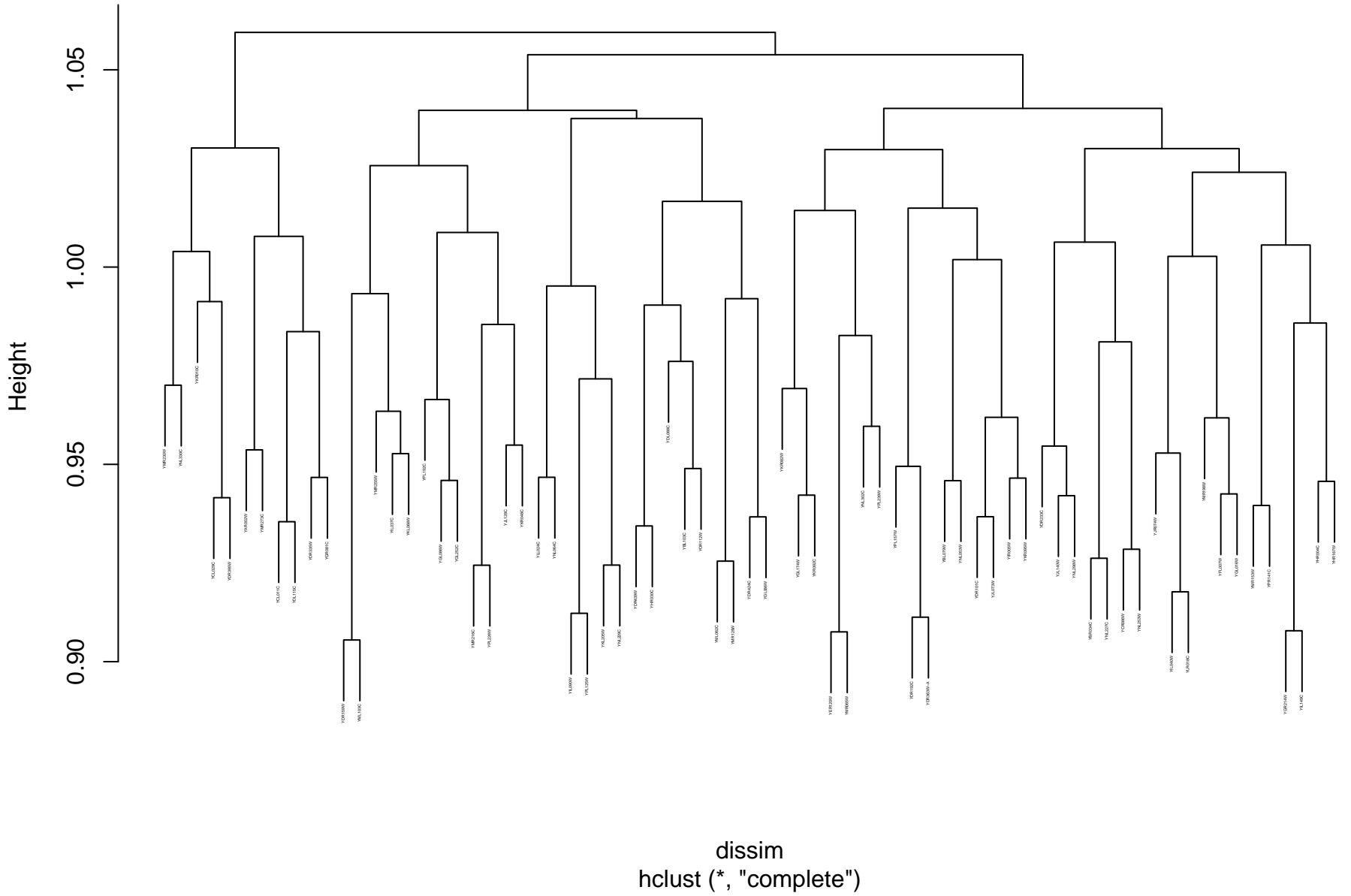




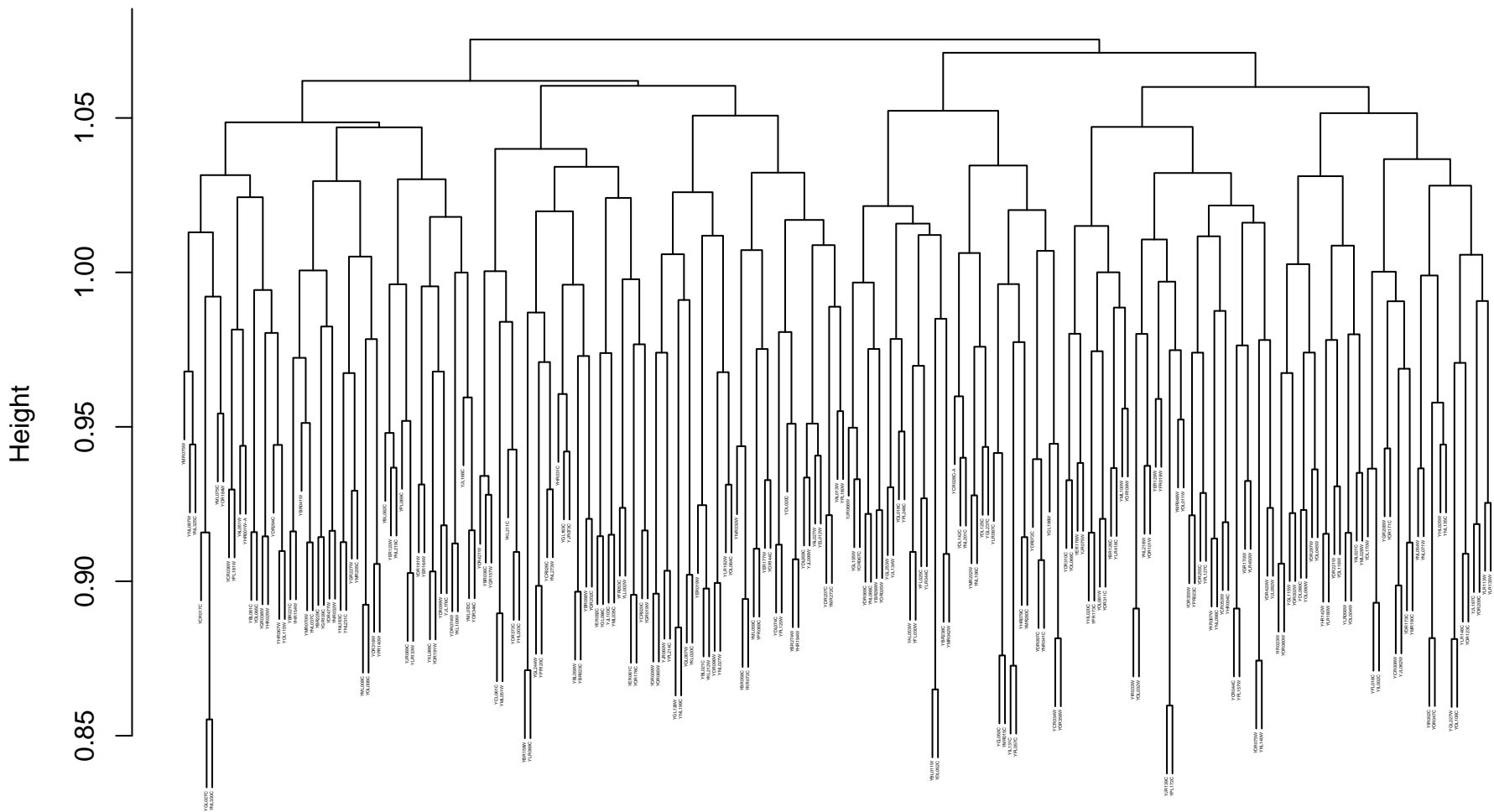
**lipids\_GO\_pearson\_complete**



## nuclear transport and organization\_GO\_pearson\_complete



```
dissim
hclust (*, "complete")
```



# whole\_library\_pearson\_complete

