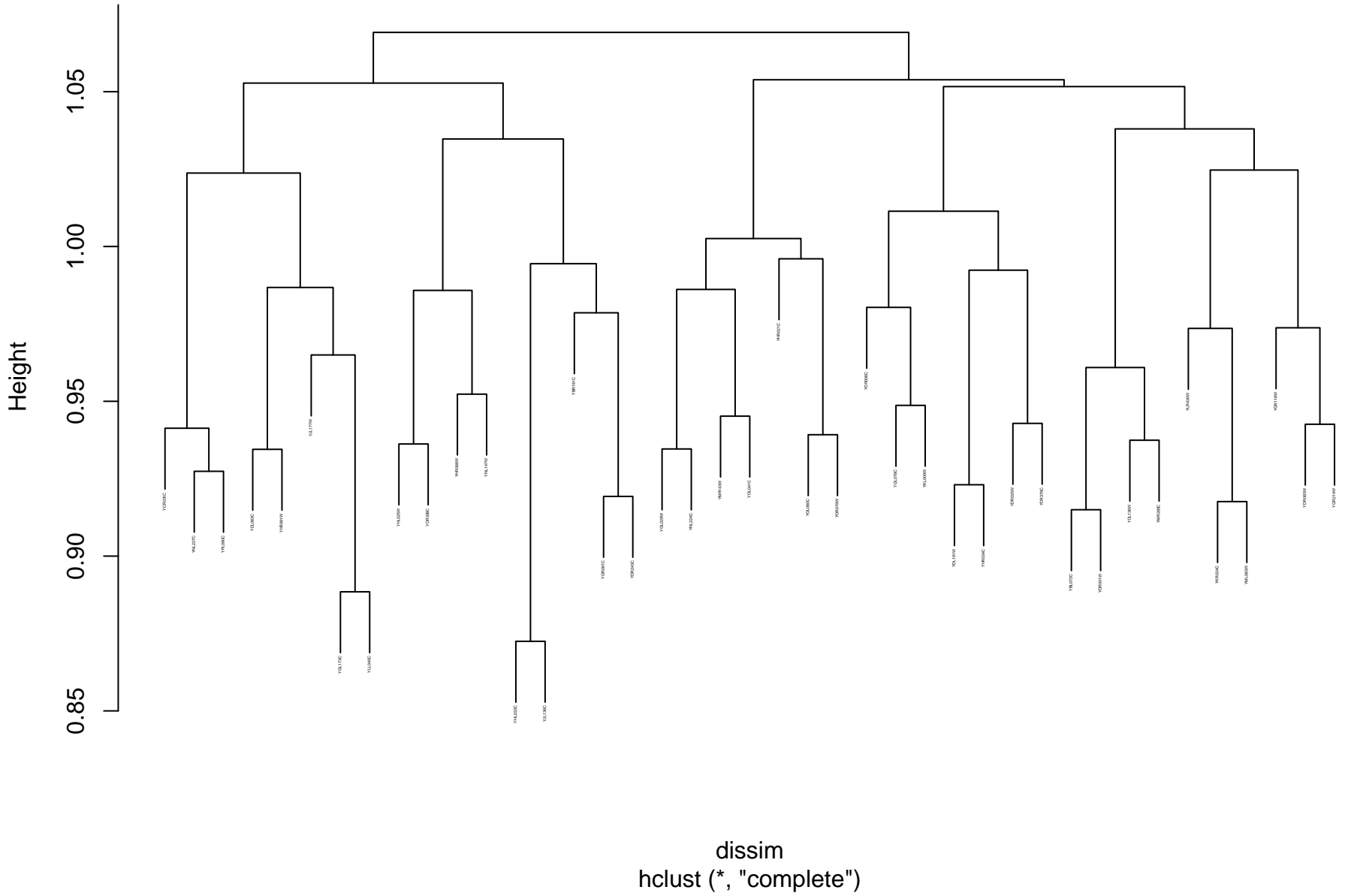
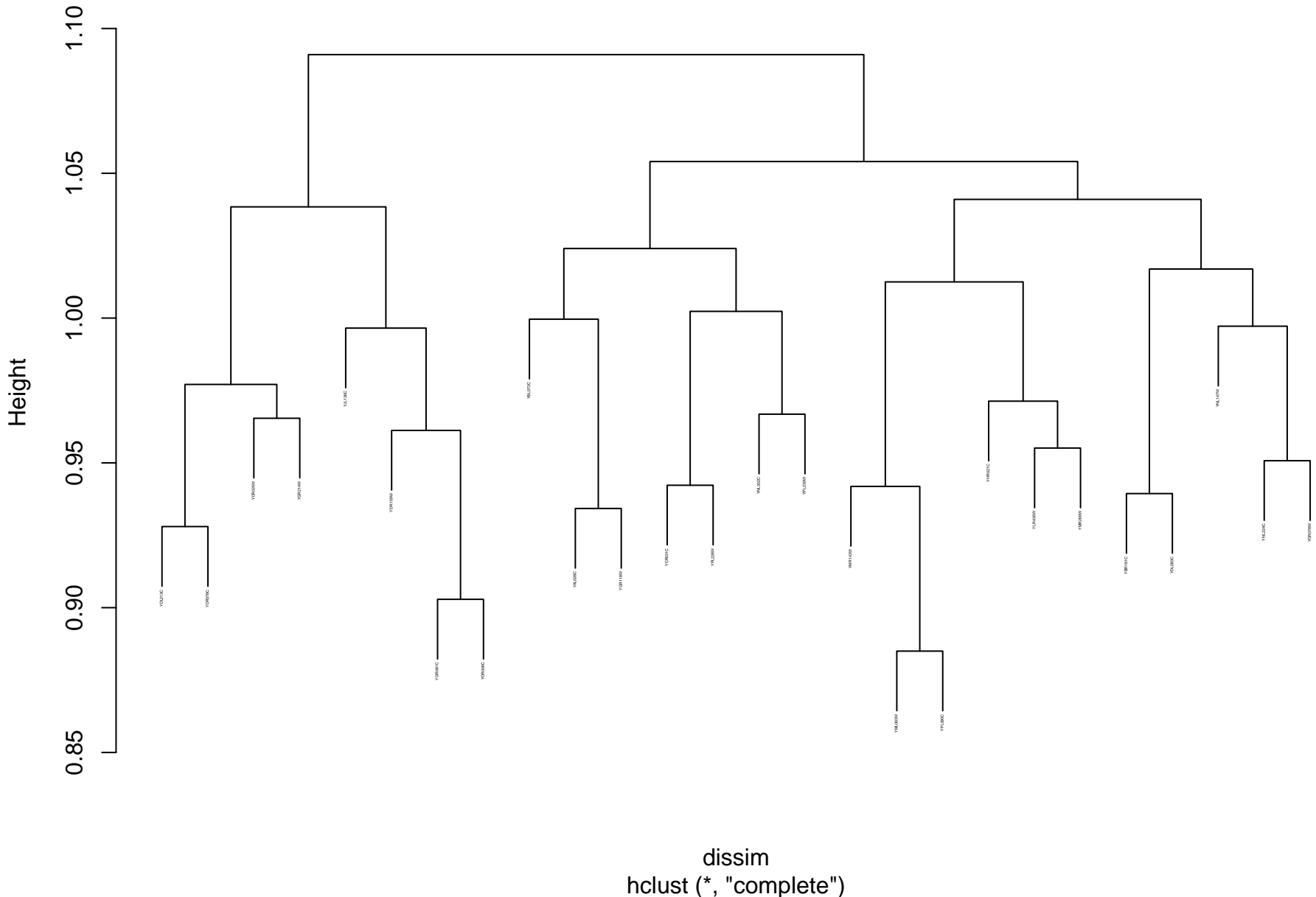


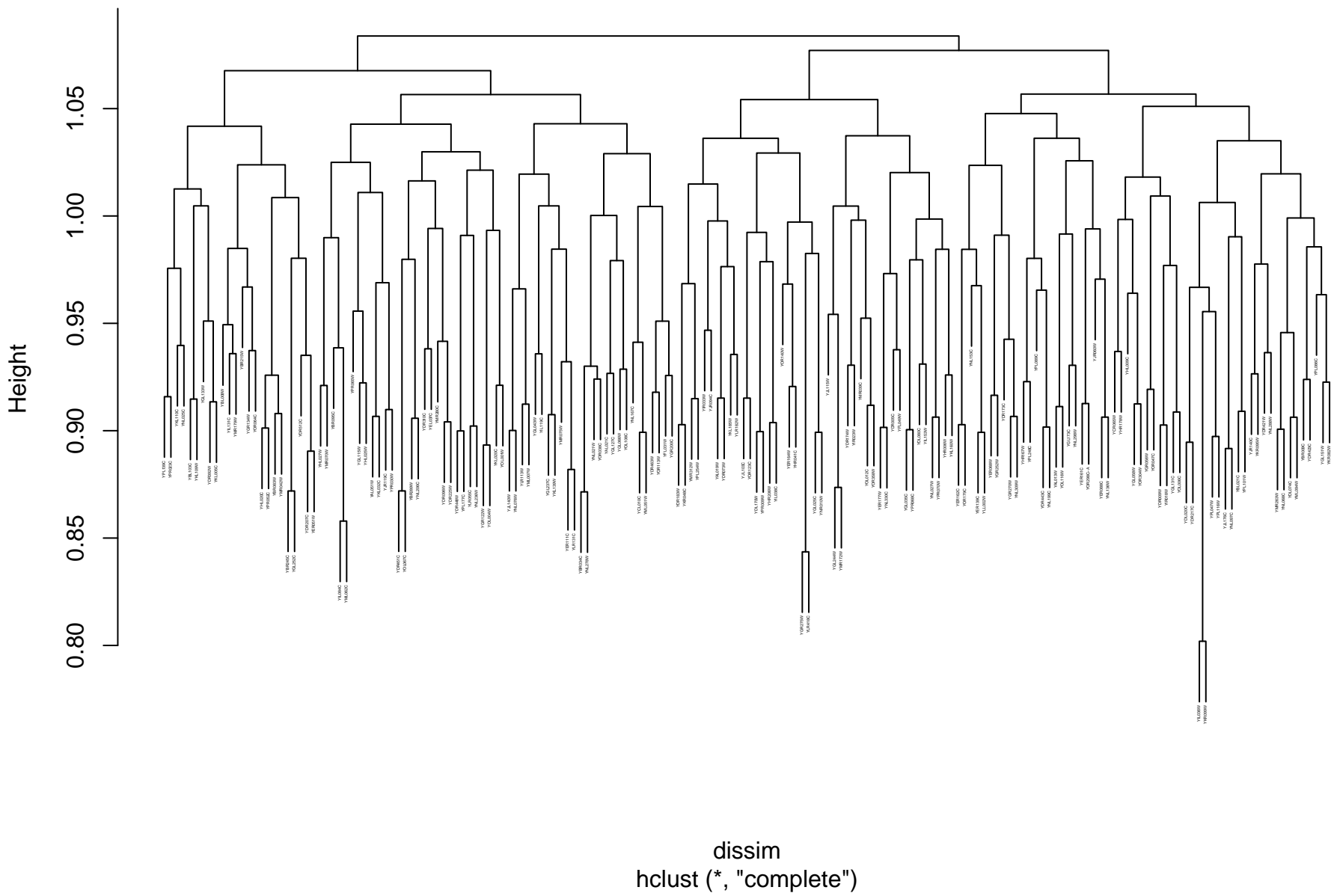
rRNA processing_GO_pearson_complete



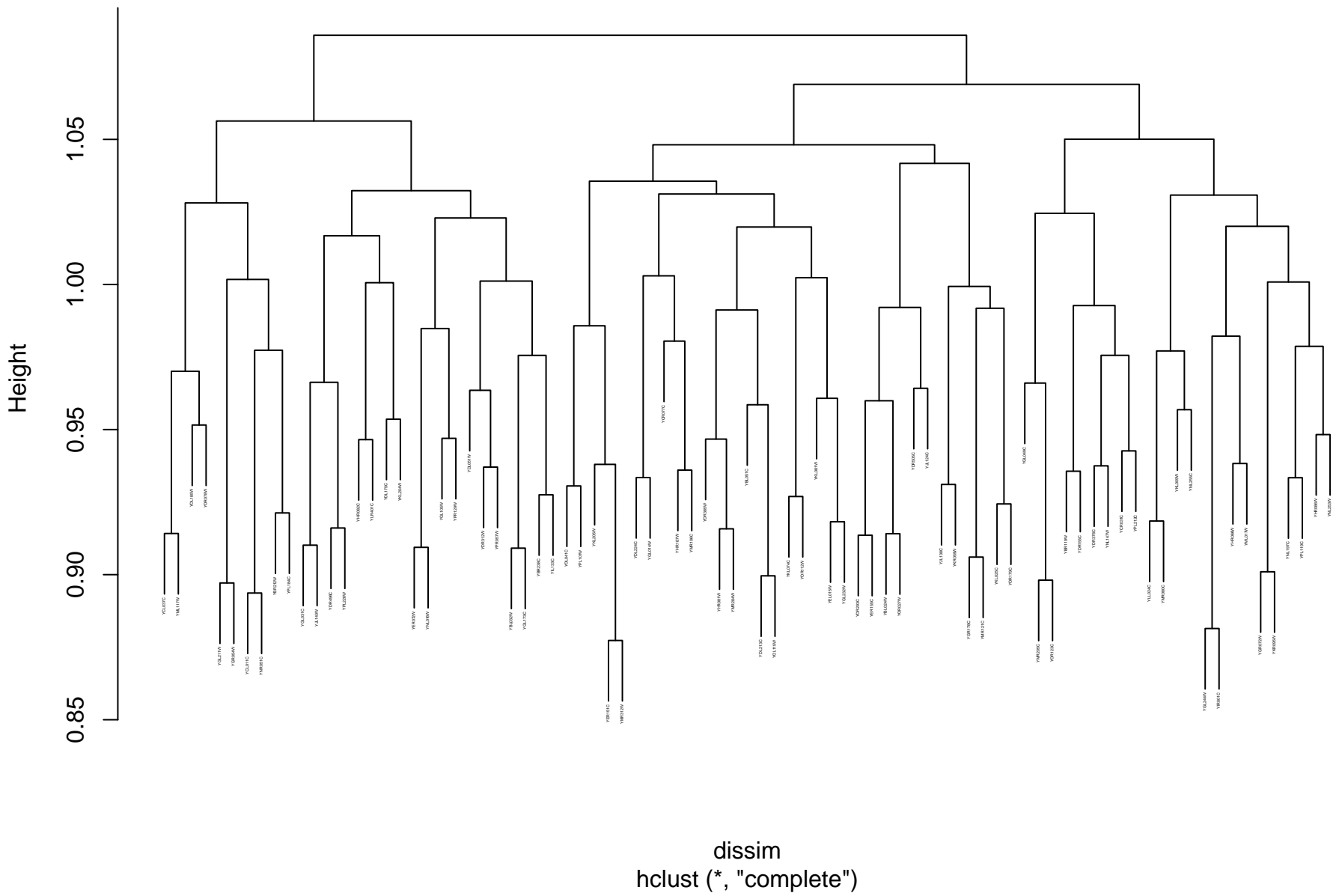
ribosomal small subunit biogenesis_GO_pearson_complete



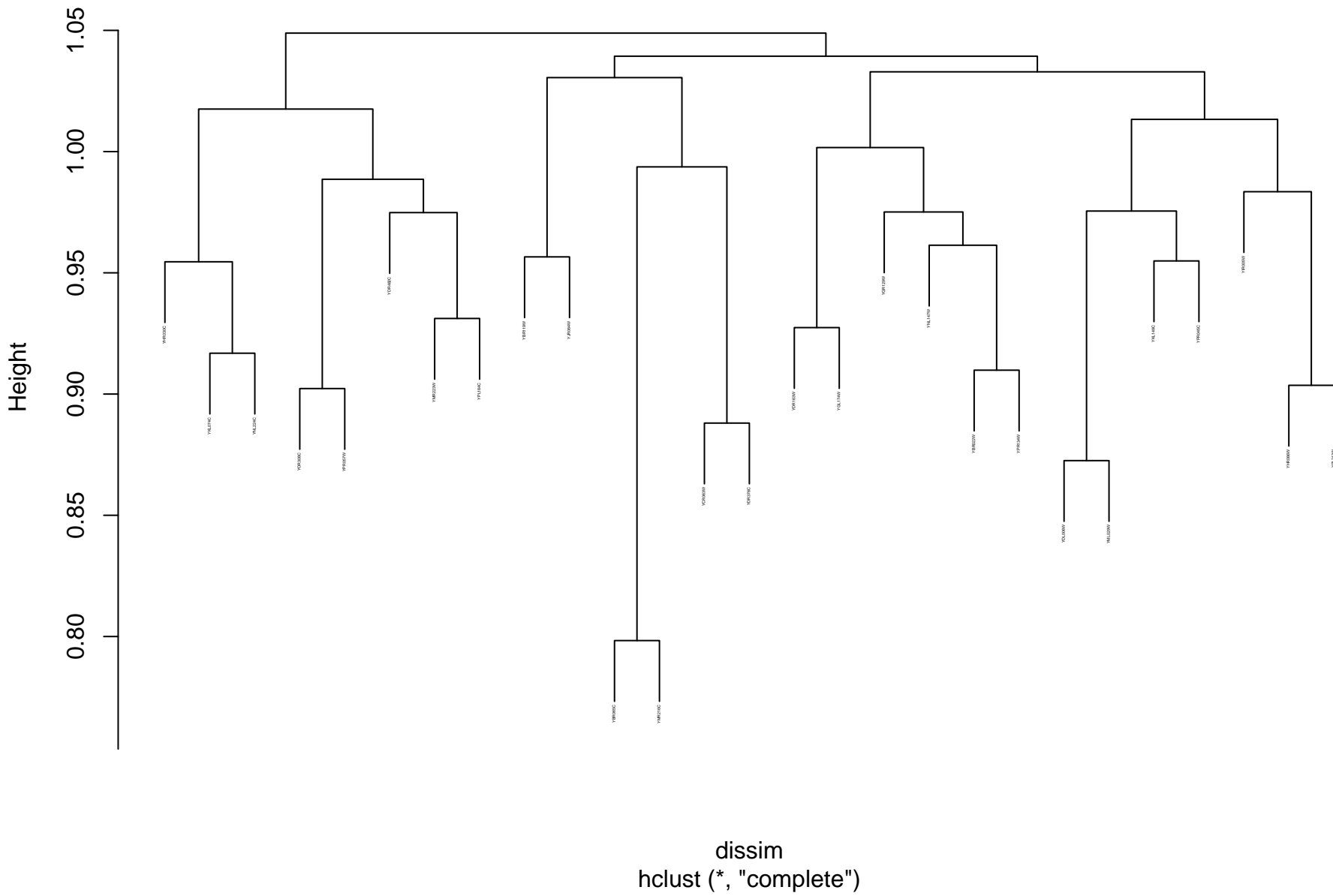
transcription from RNA polymerase II promoter_GO_pearson_complete



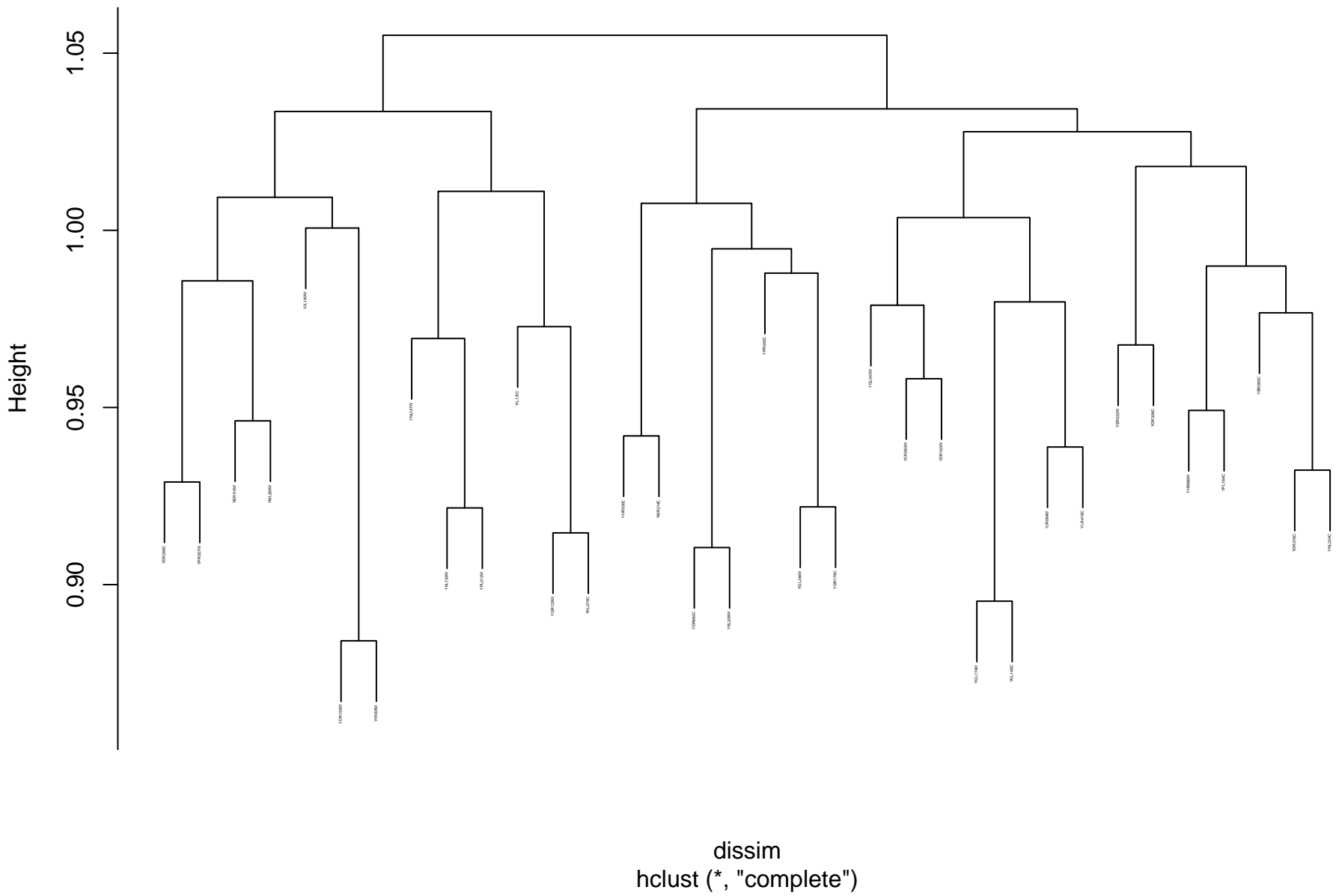
RNA binding_GO_pearson_complete



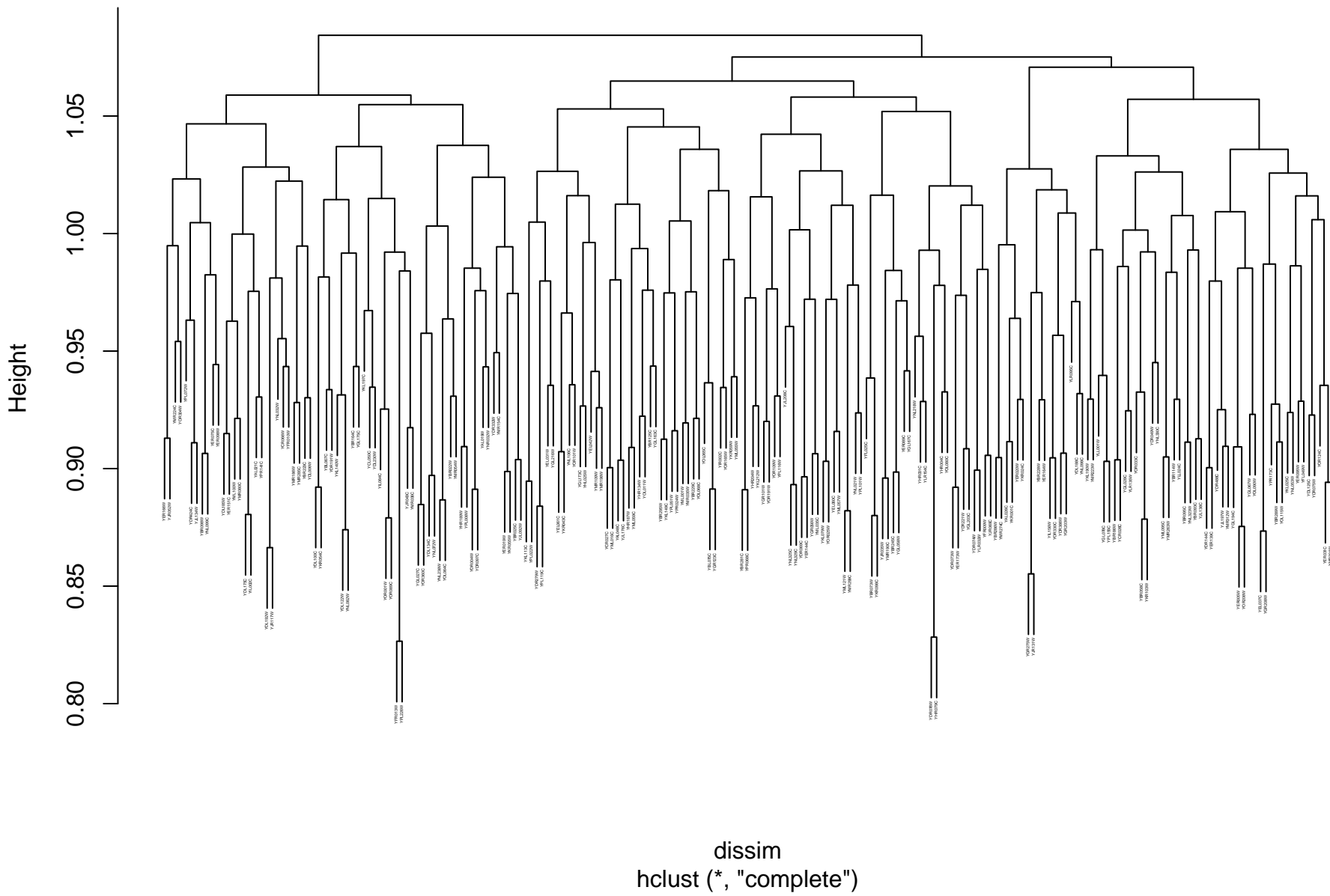
RNA splicing_GO_pearson_complete



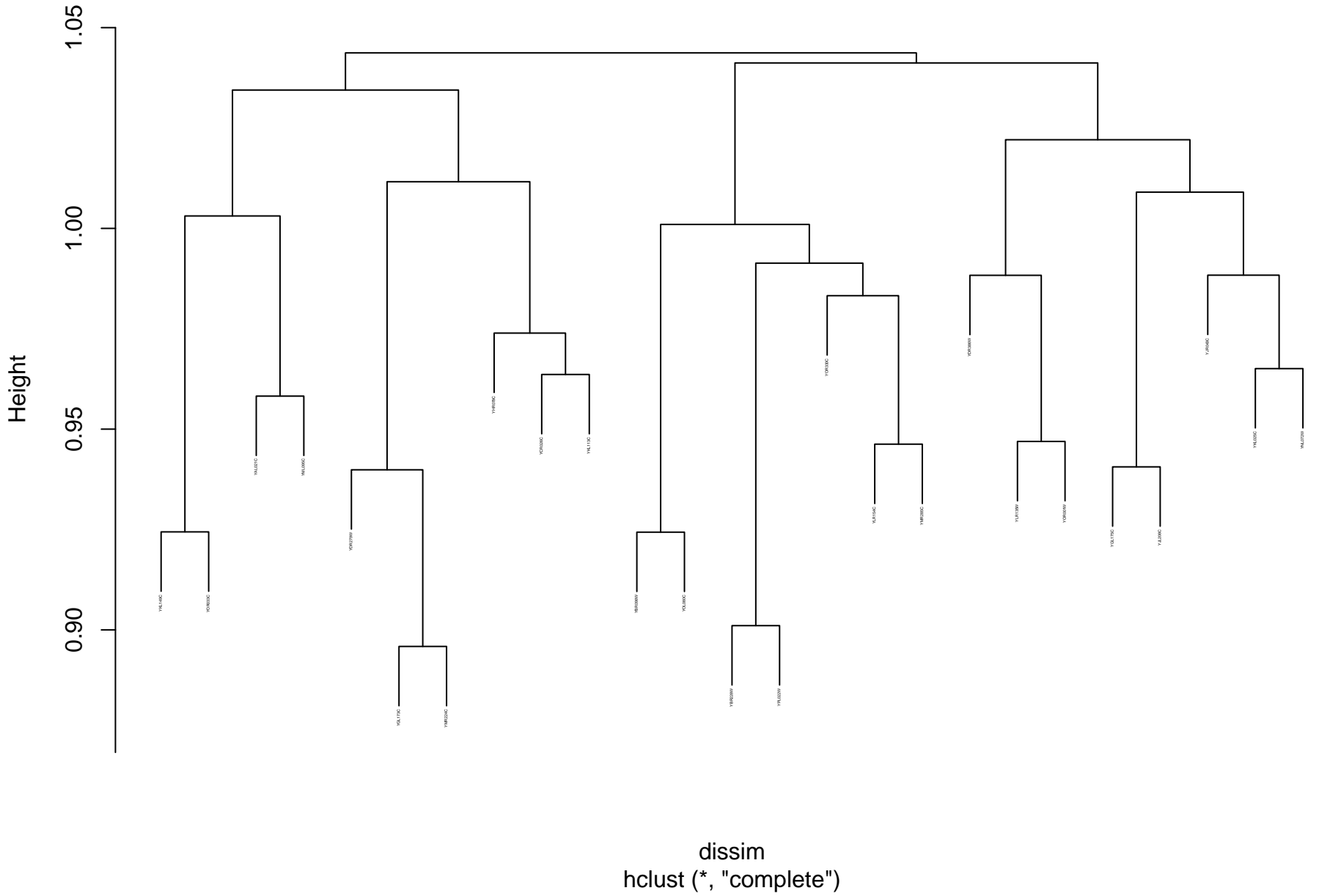
mRNA processing_GO_pearson_complete



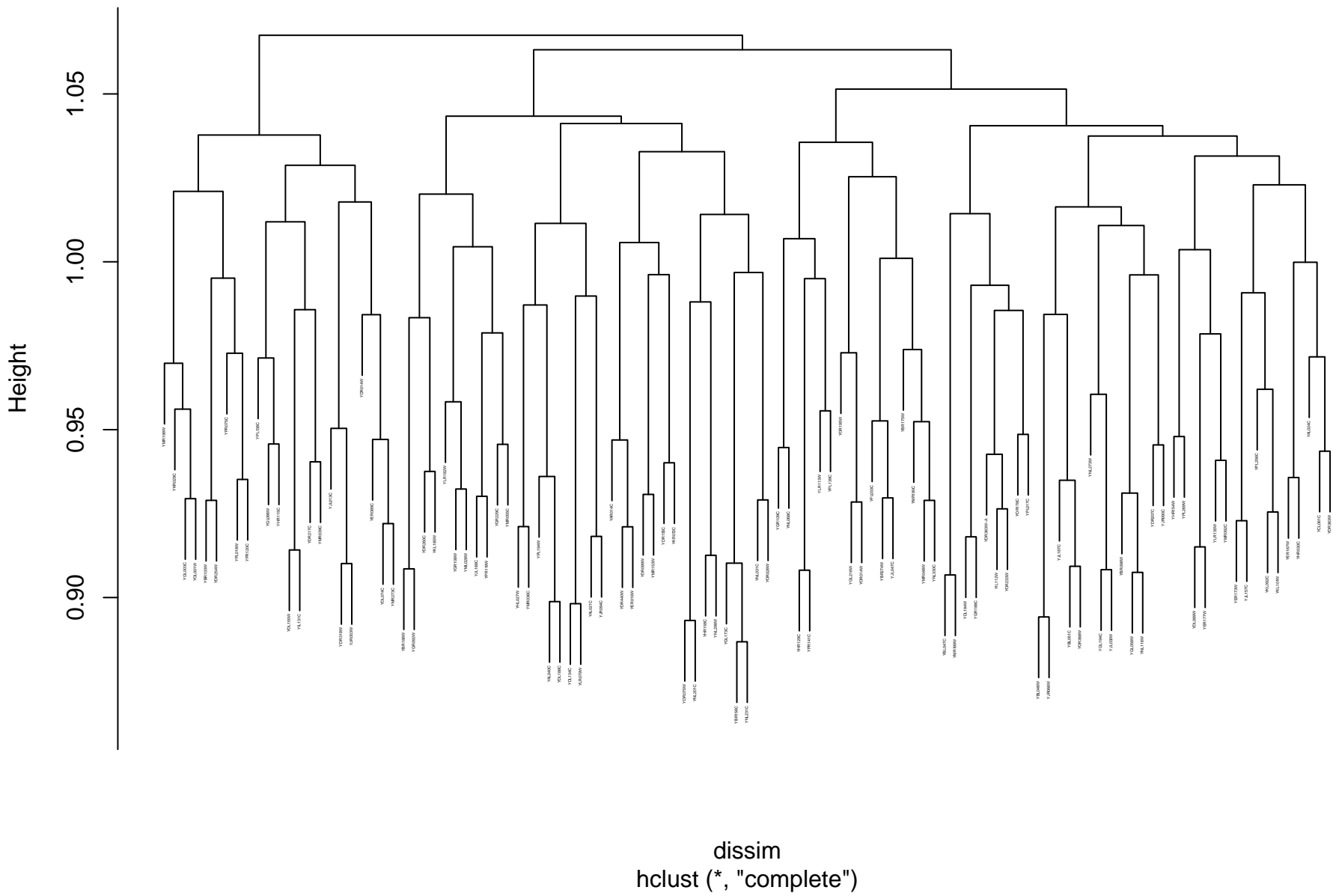
hydrolase activity_GO_pearson_complete



nuclease activity_GO_pearson_complete



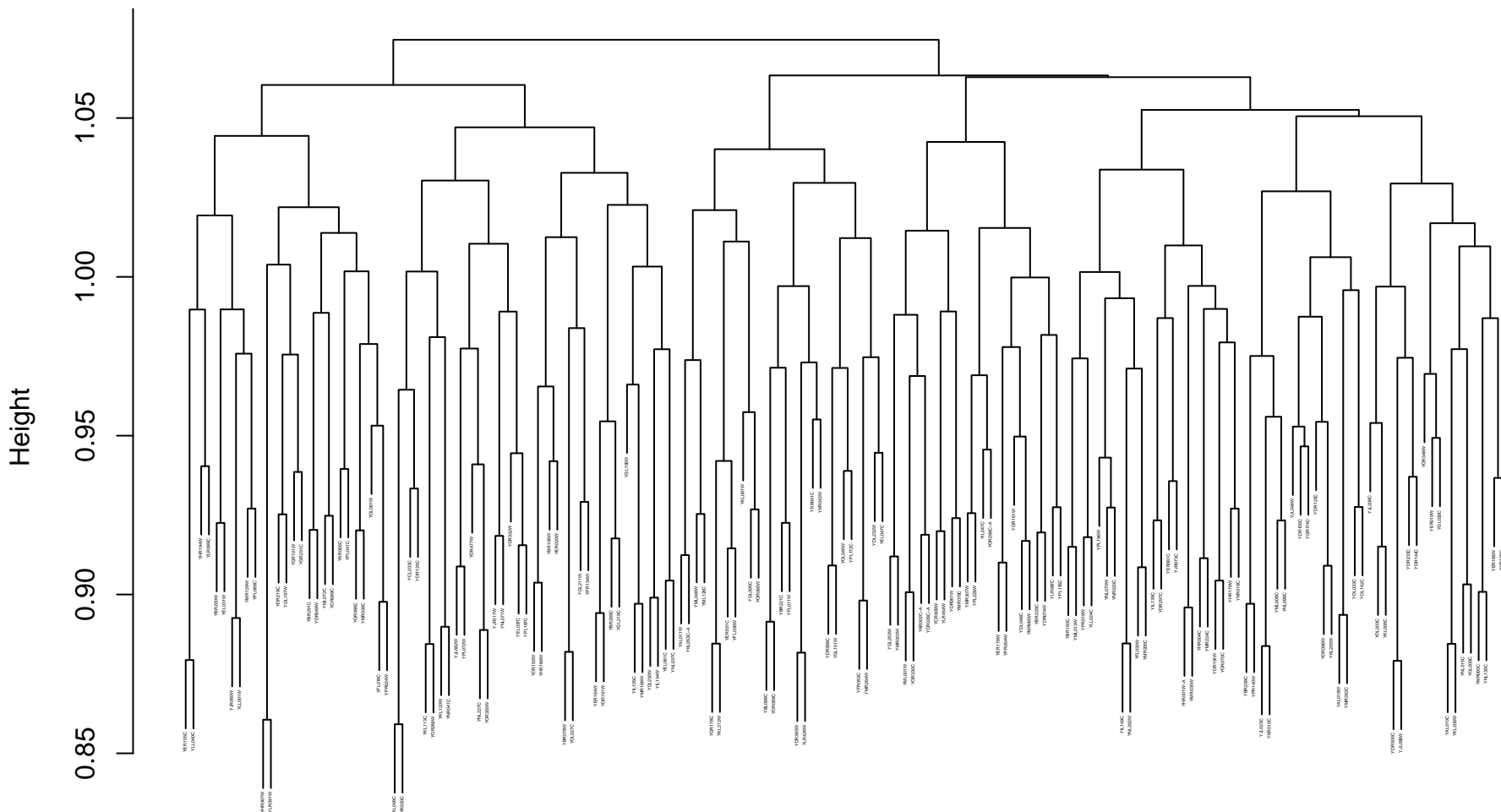
regulation of cell cycle_GO_pearson_complete



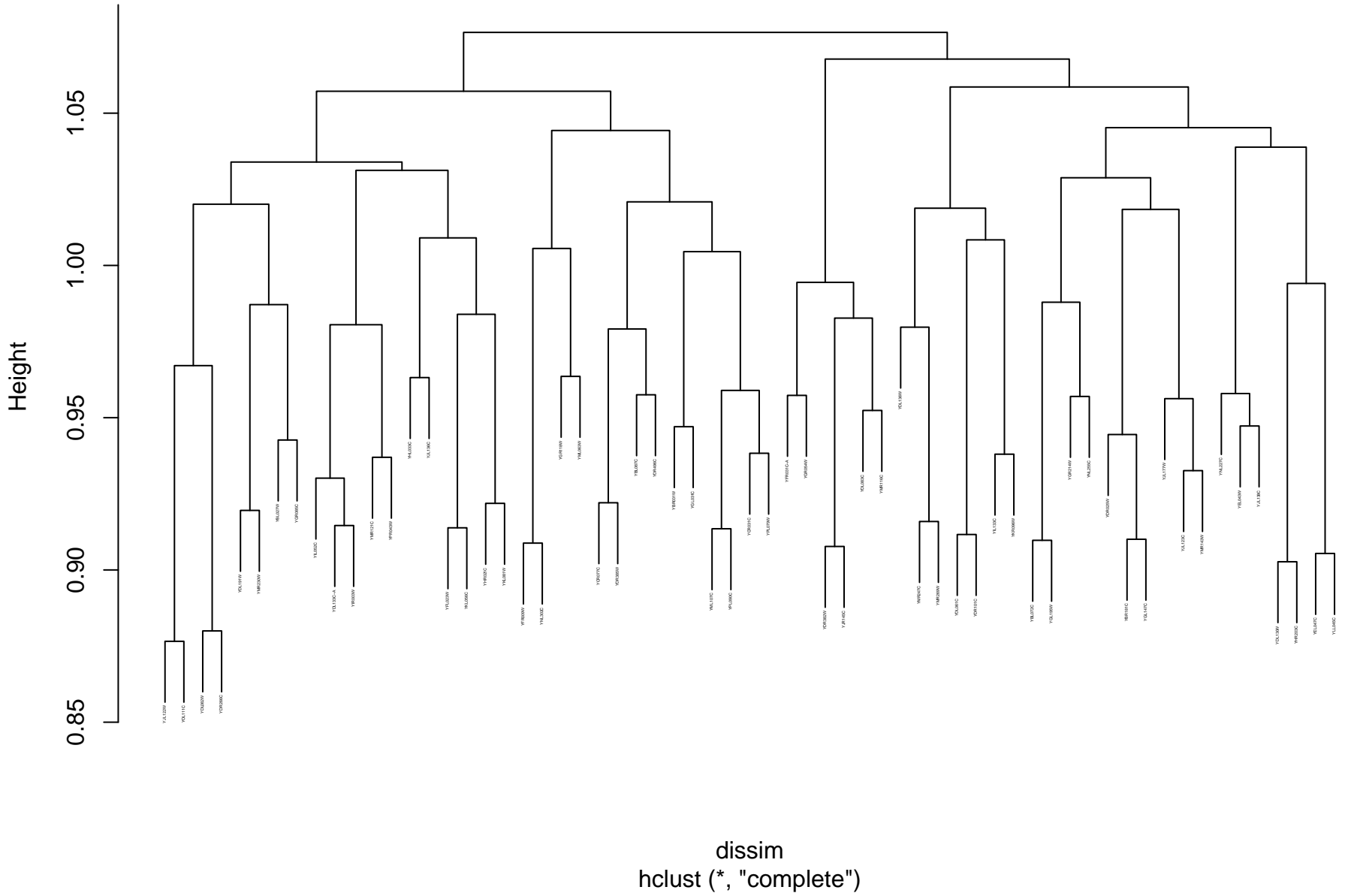
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dissim
hclust (*, "complete")

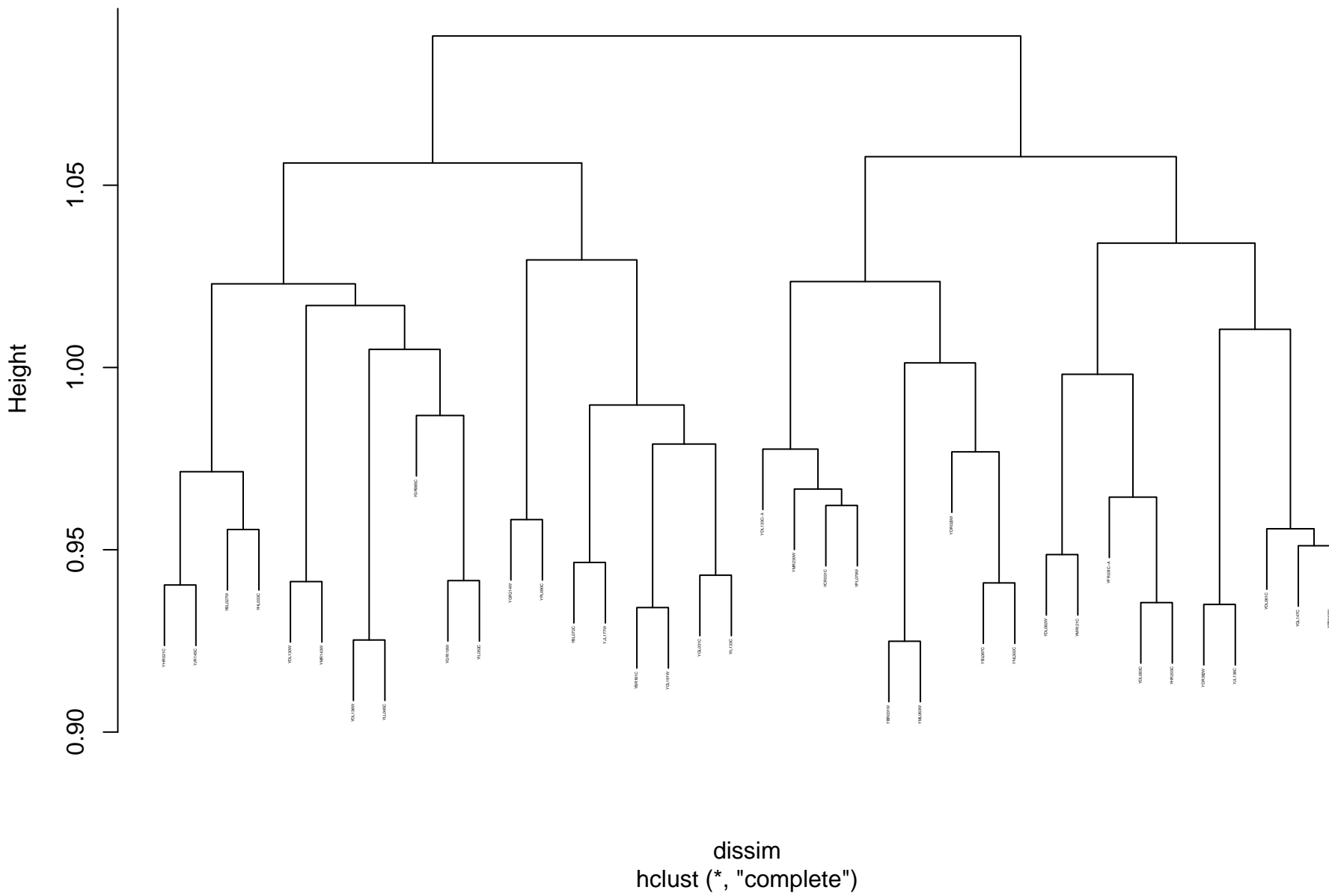
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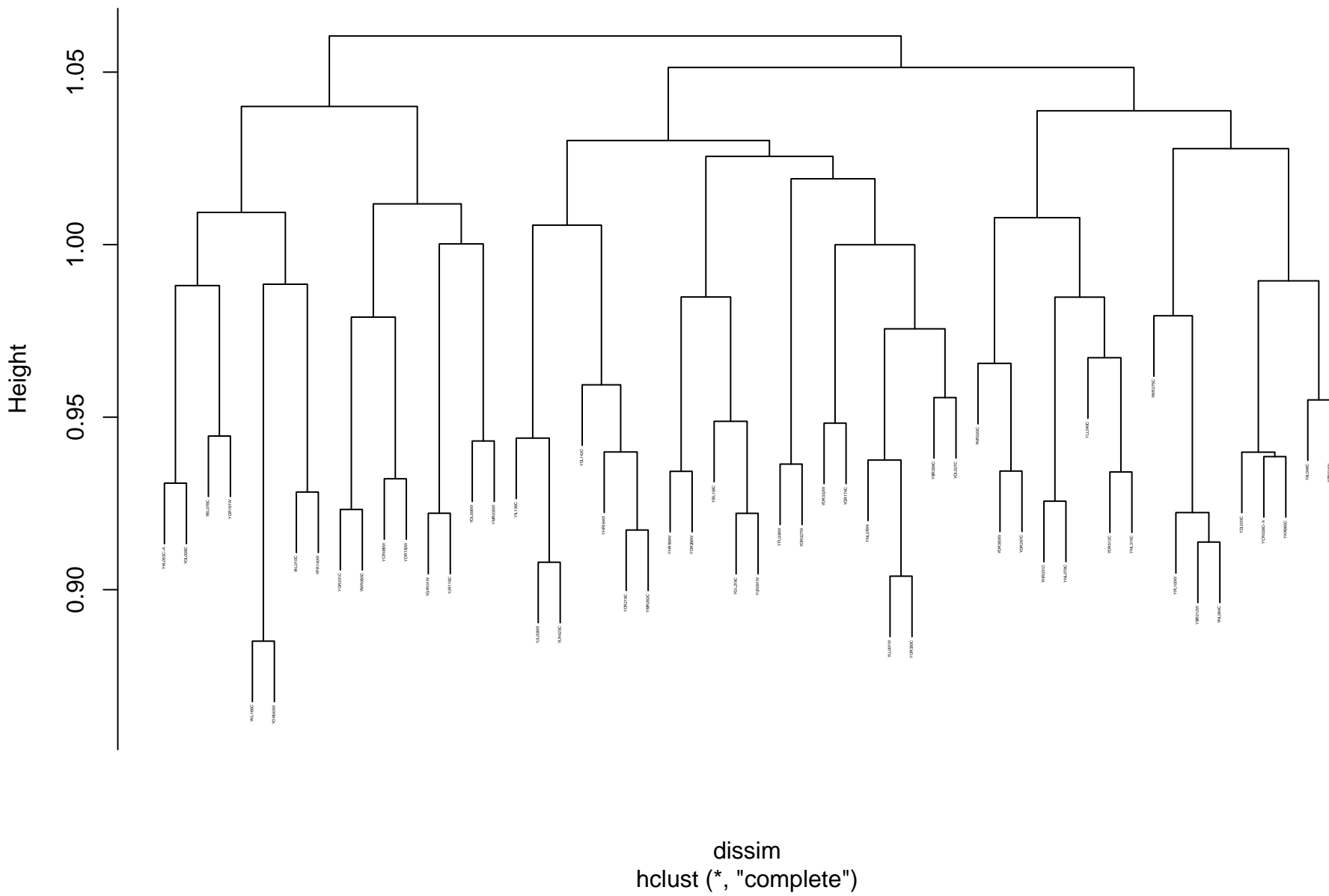
ribosome_GO_pearson_complete



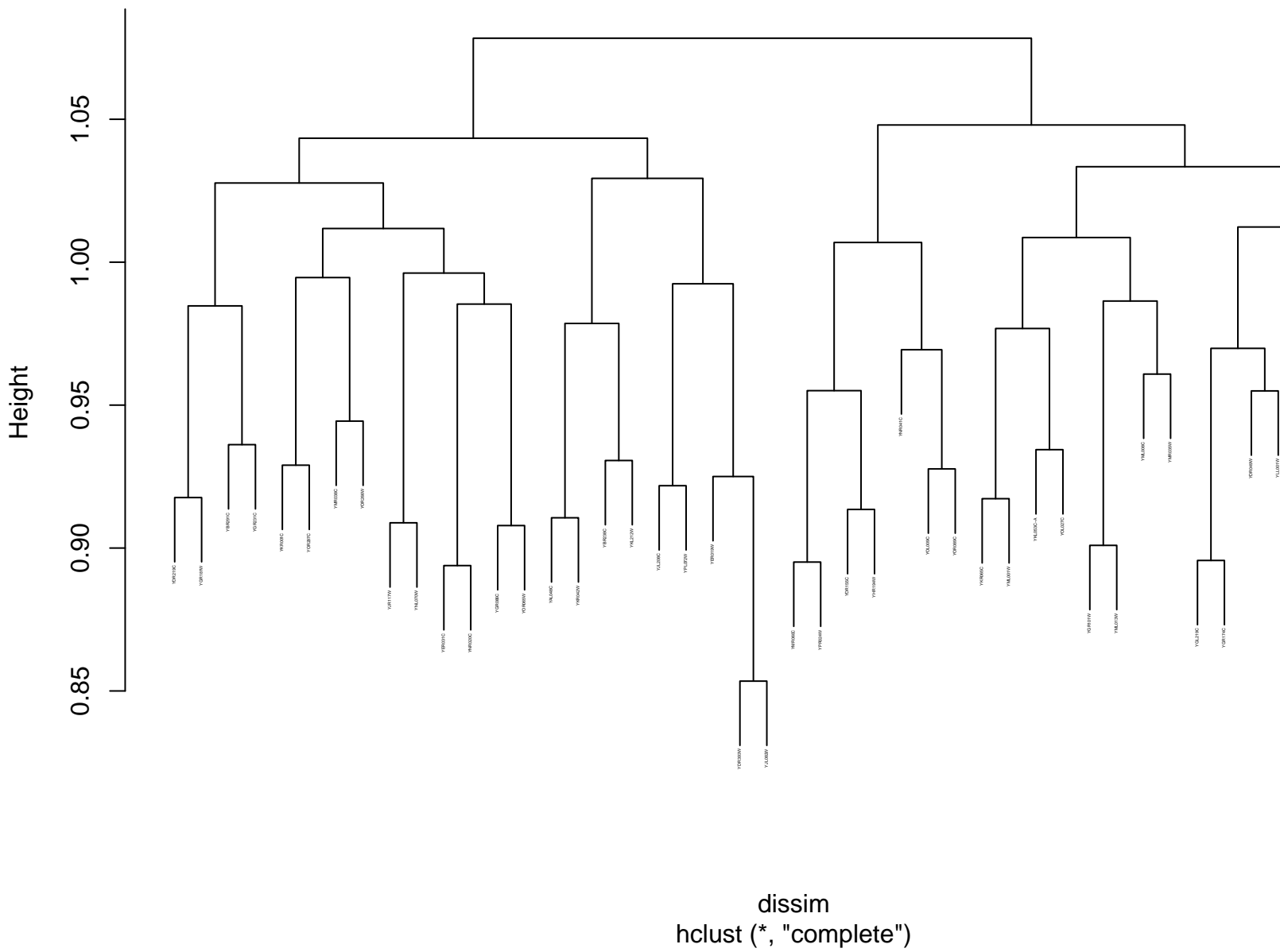
structural constituent of ribosome_GO_pearson_complete



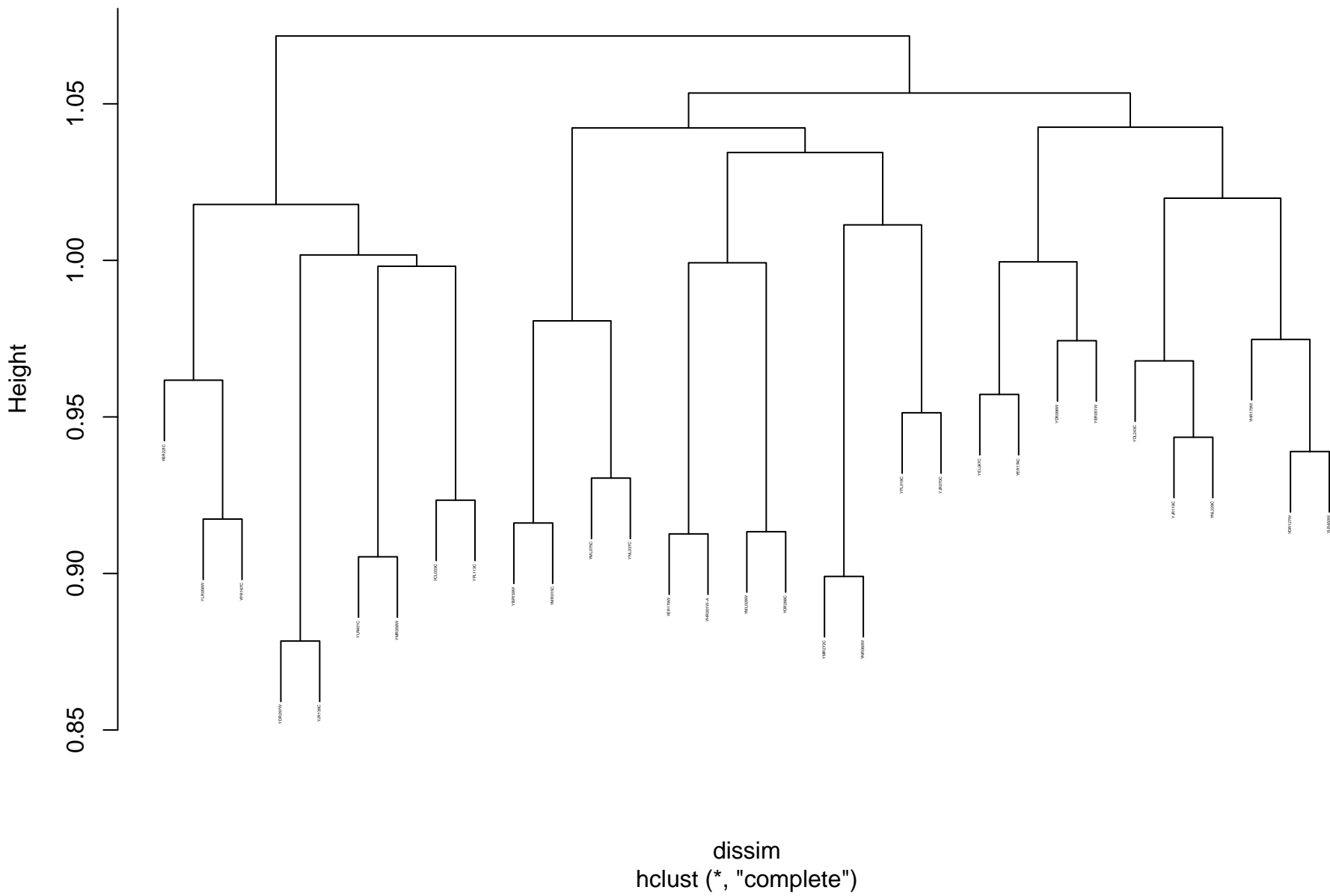
mitochondrion organization_GO_pearson_complete



mitochondrial envelope_GO_pearson_complete

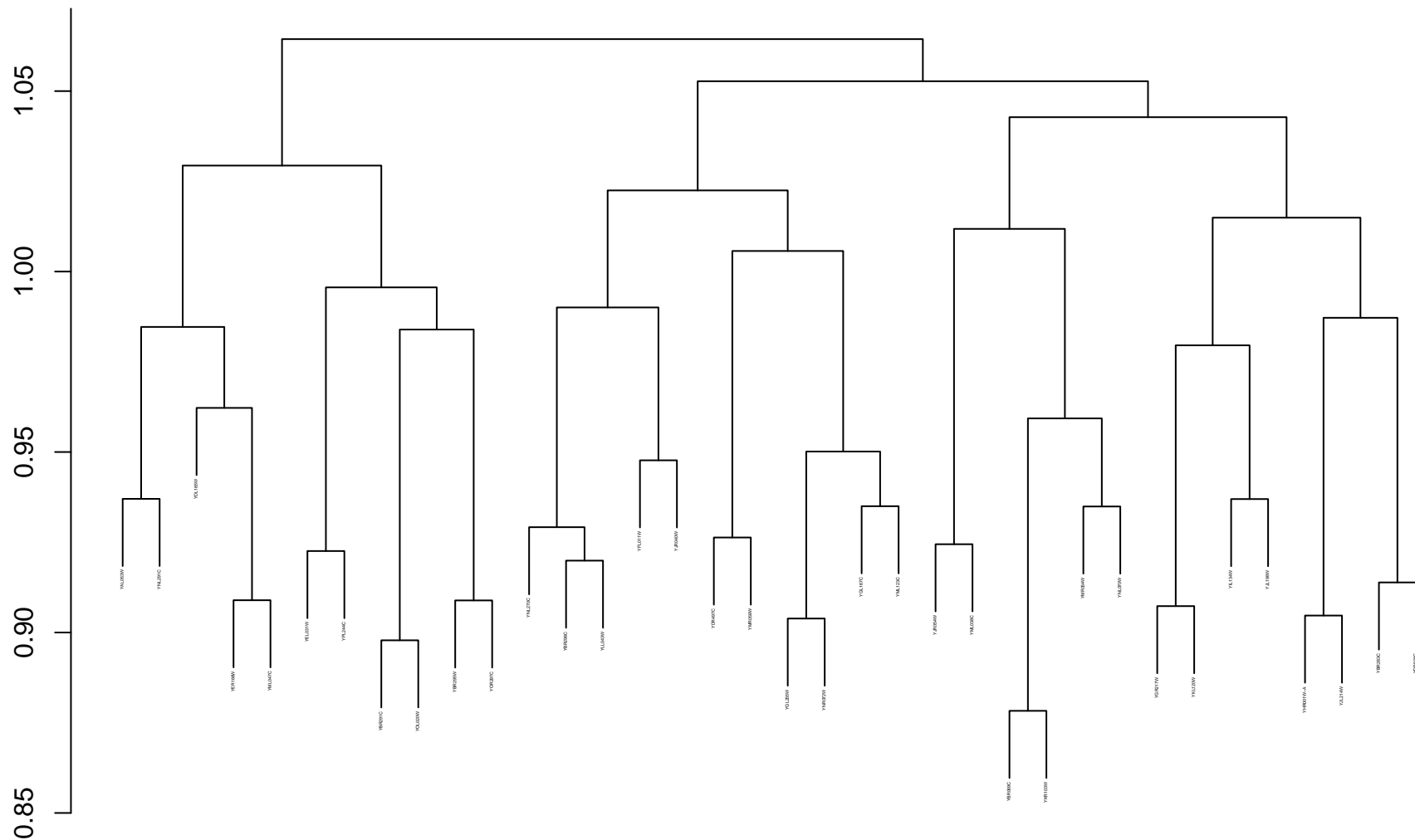


oxidoreductase activity_GO_pearson_complete

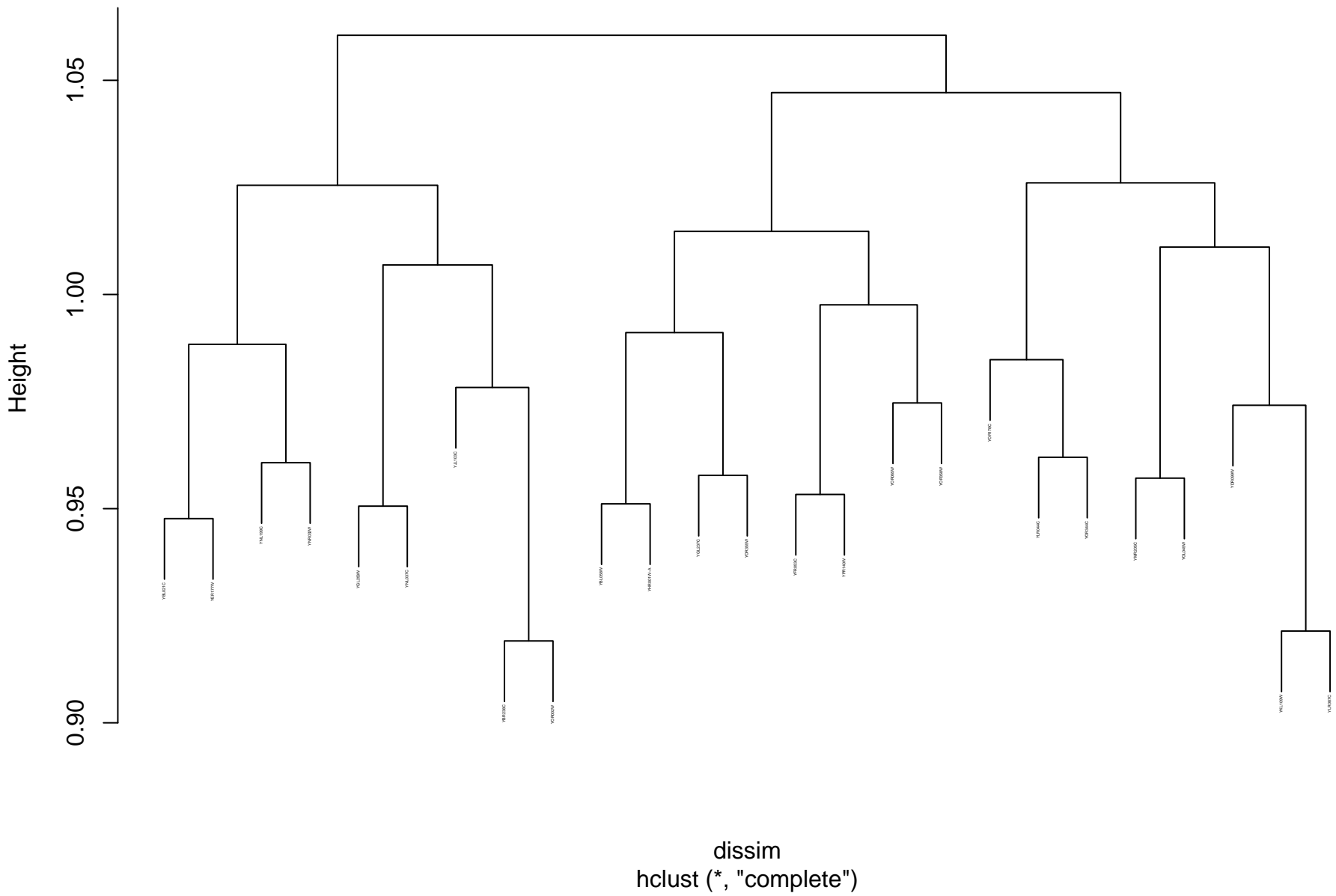


```
dissim
hclust (*, "complete")
```

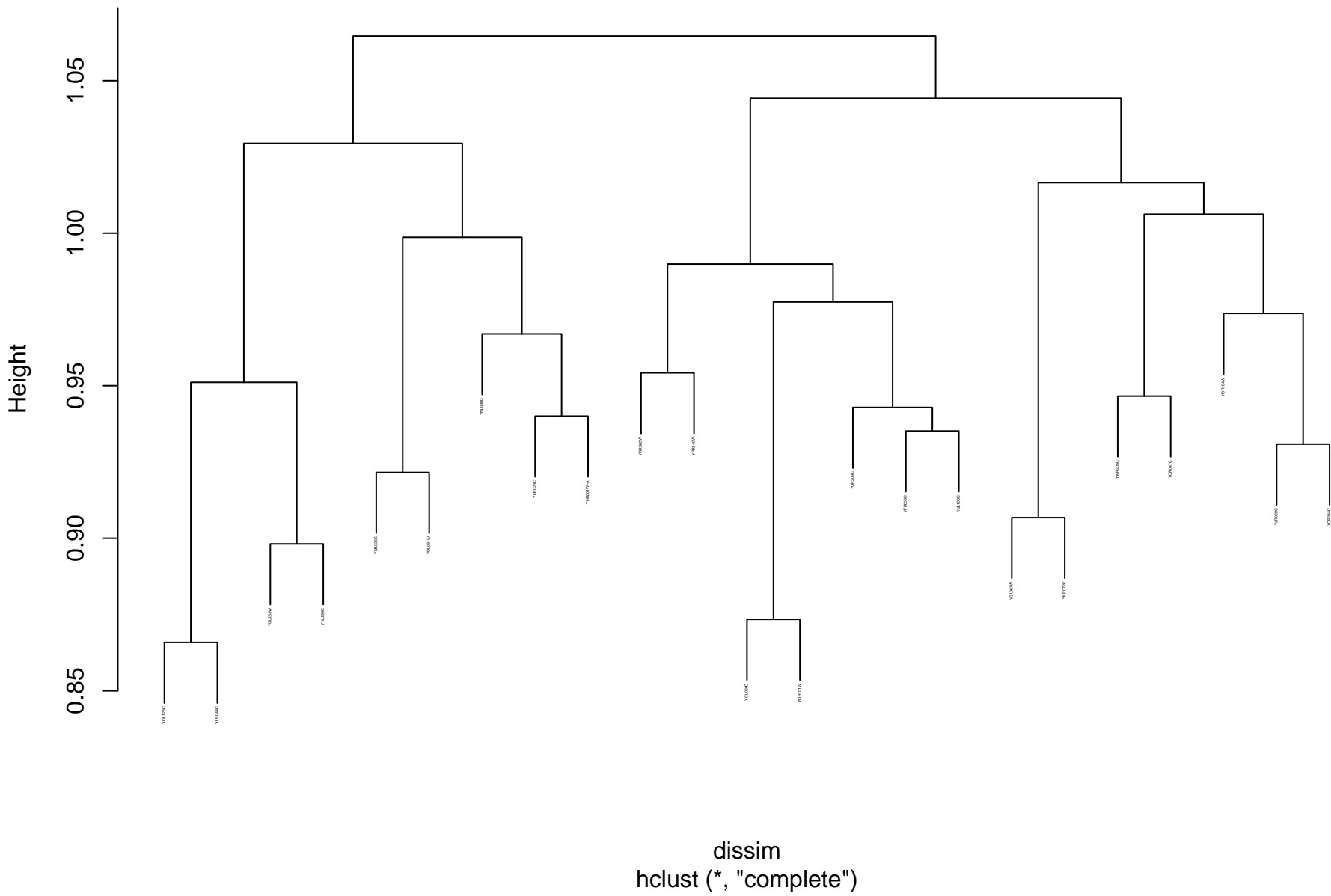
```
dissim
hclust (*, "complete")
```

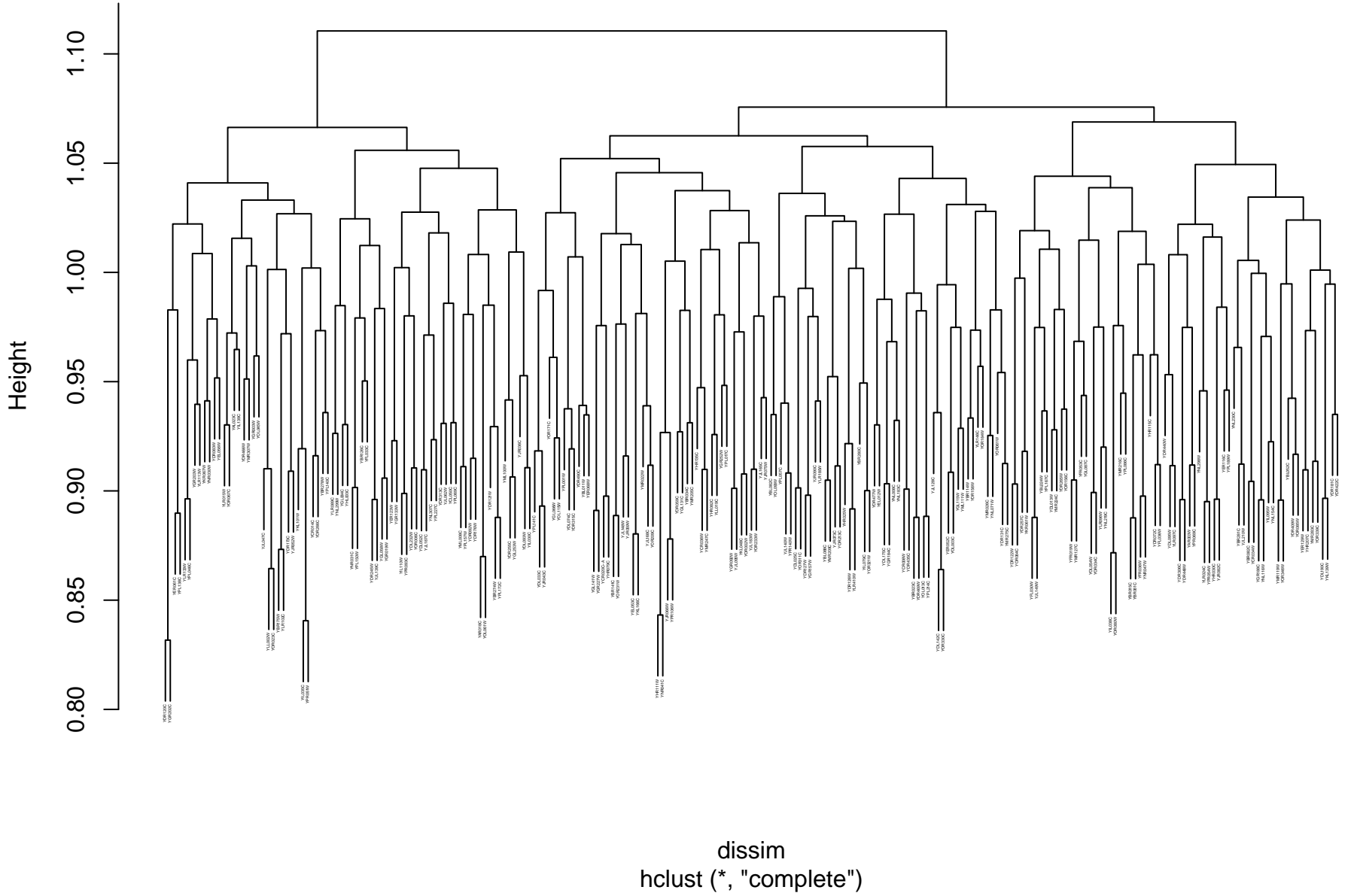


generation of precursor metabolites and energy_GO_pearson_complete

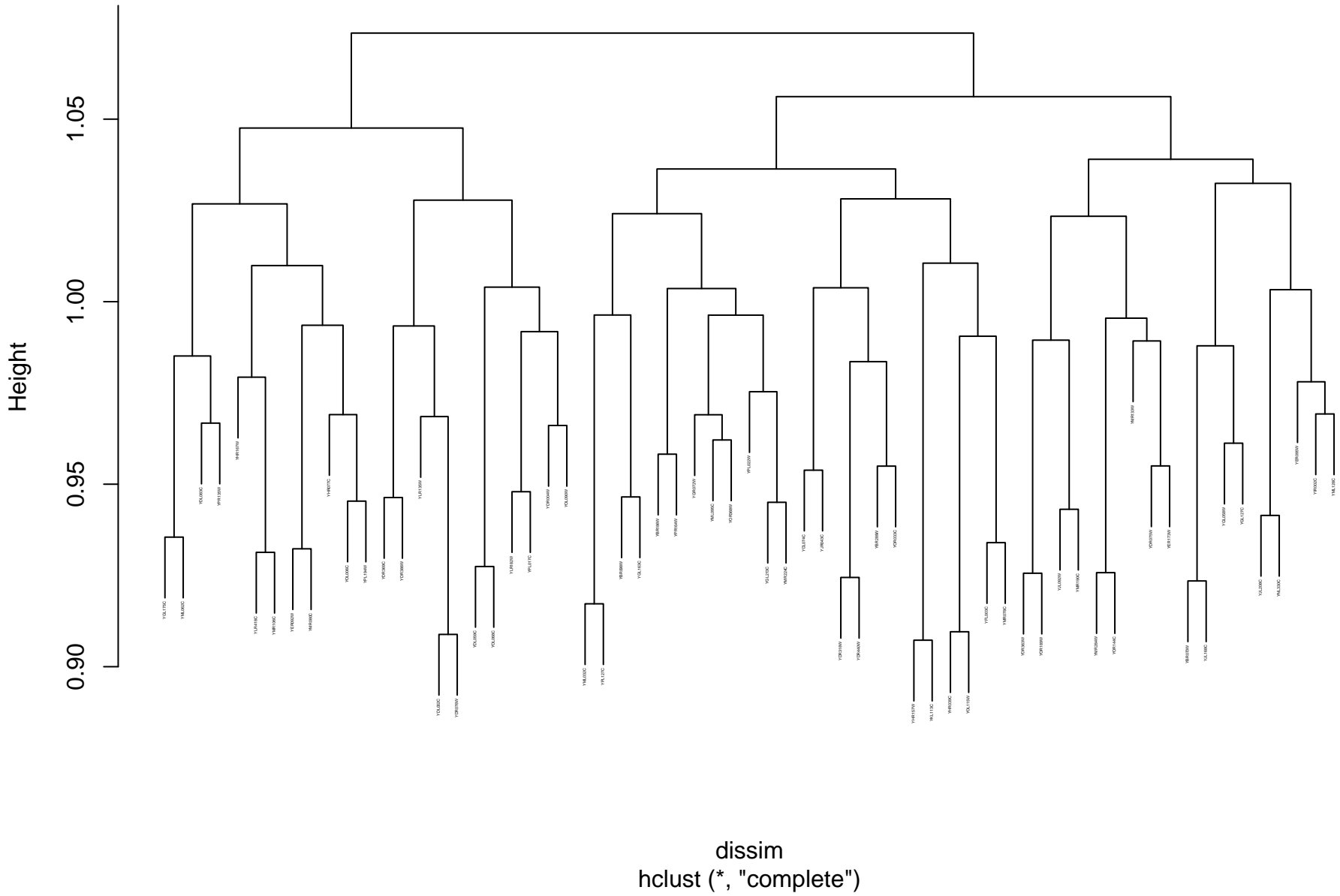


nucleobase-containing small molecule metabolic process_GO_pearson_complete

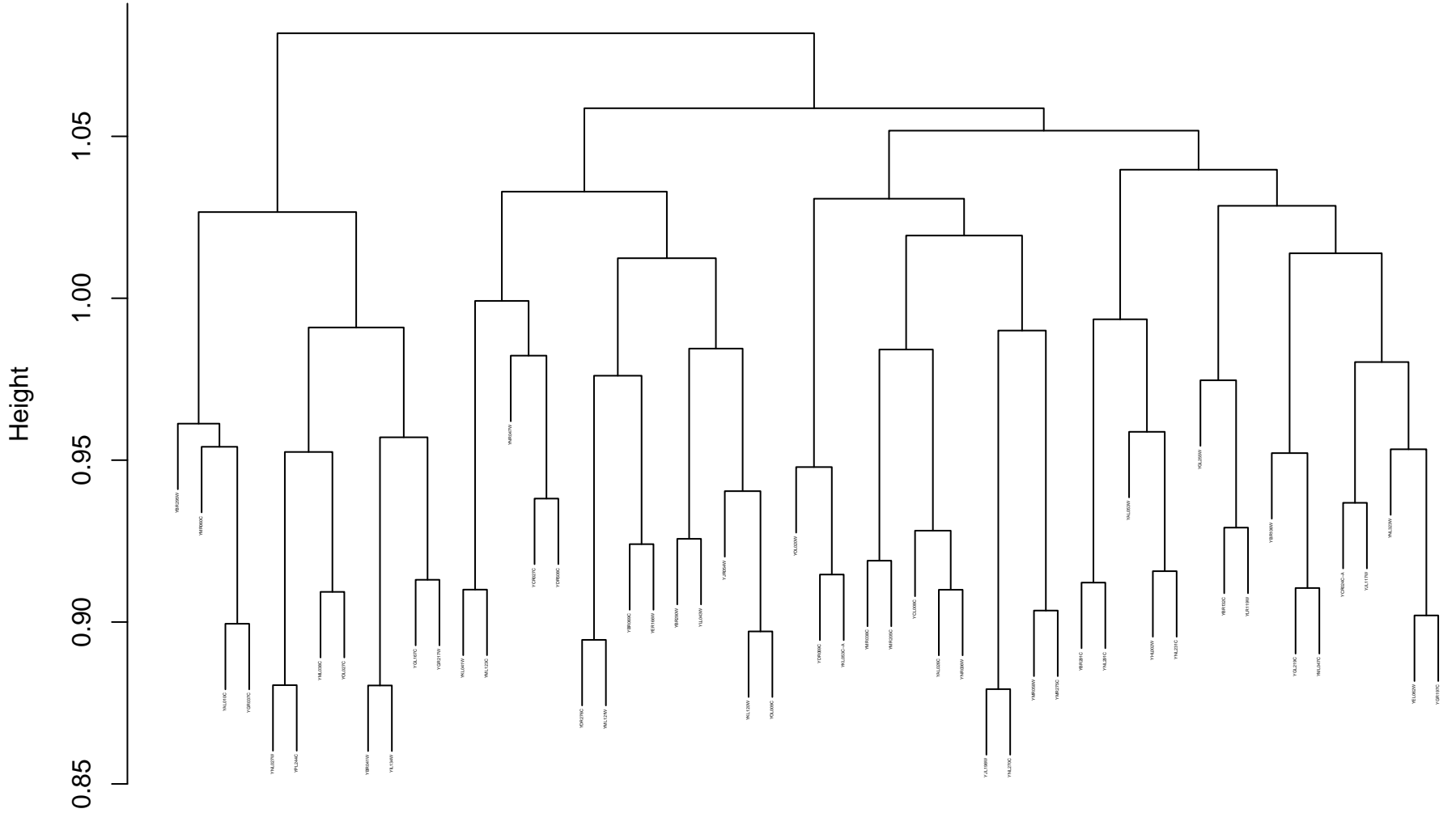


transferase activity_GO_pearson_complete

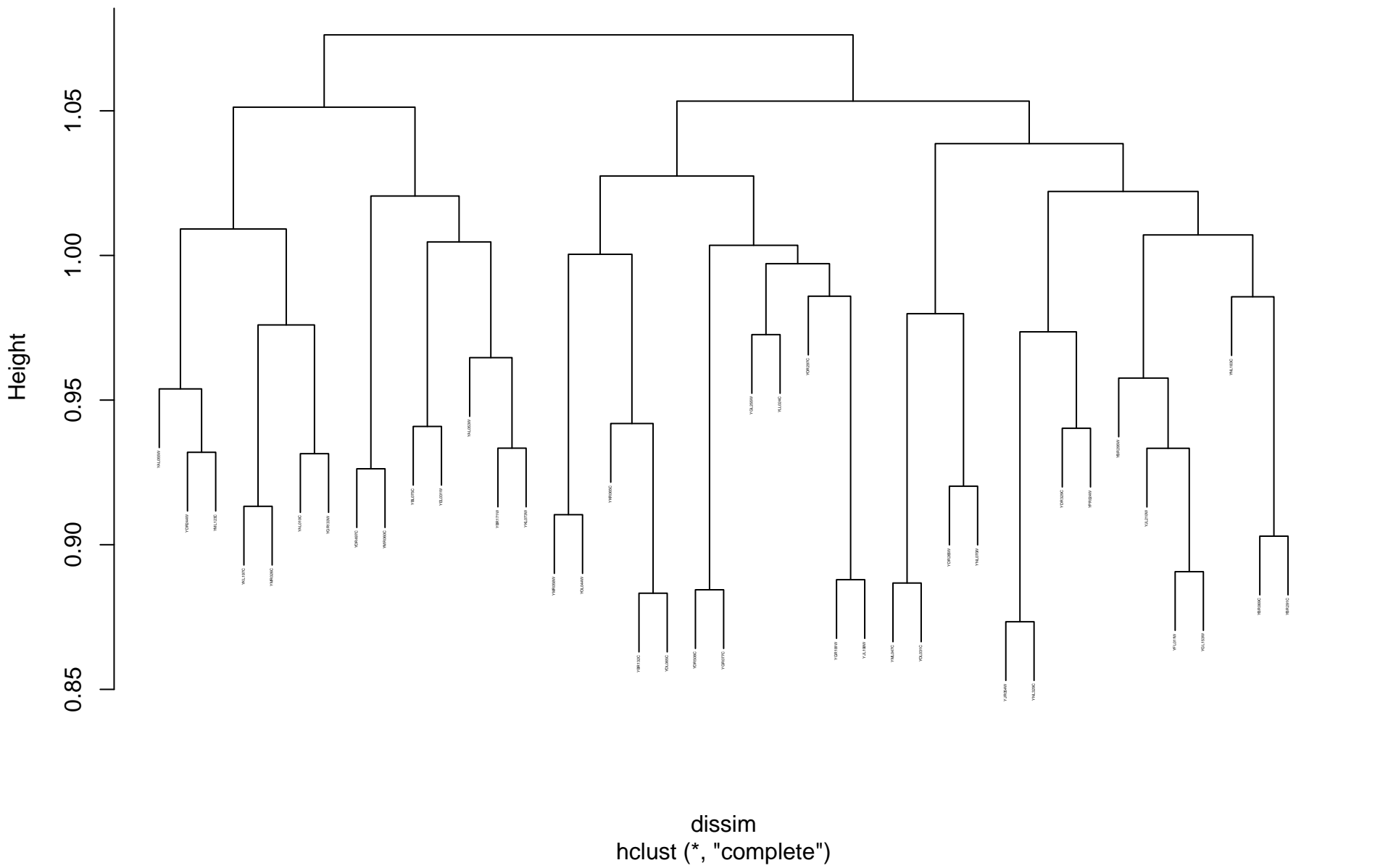
DNA recombination_GO_pearson_complete



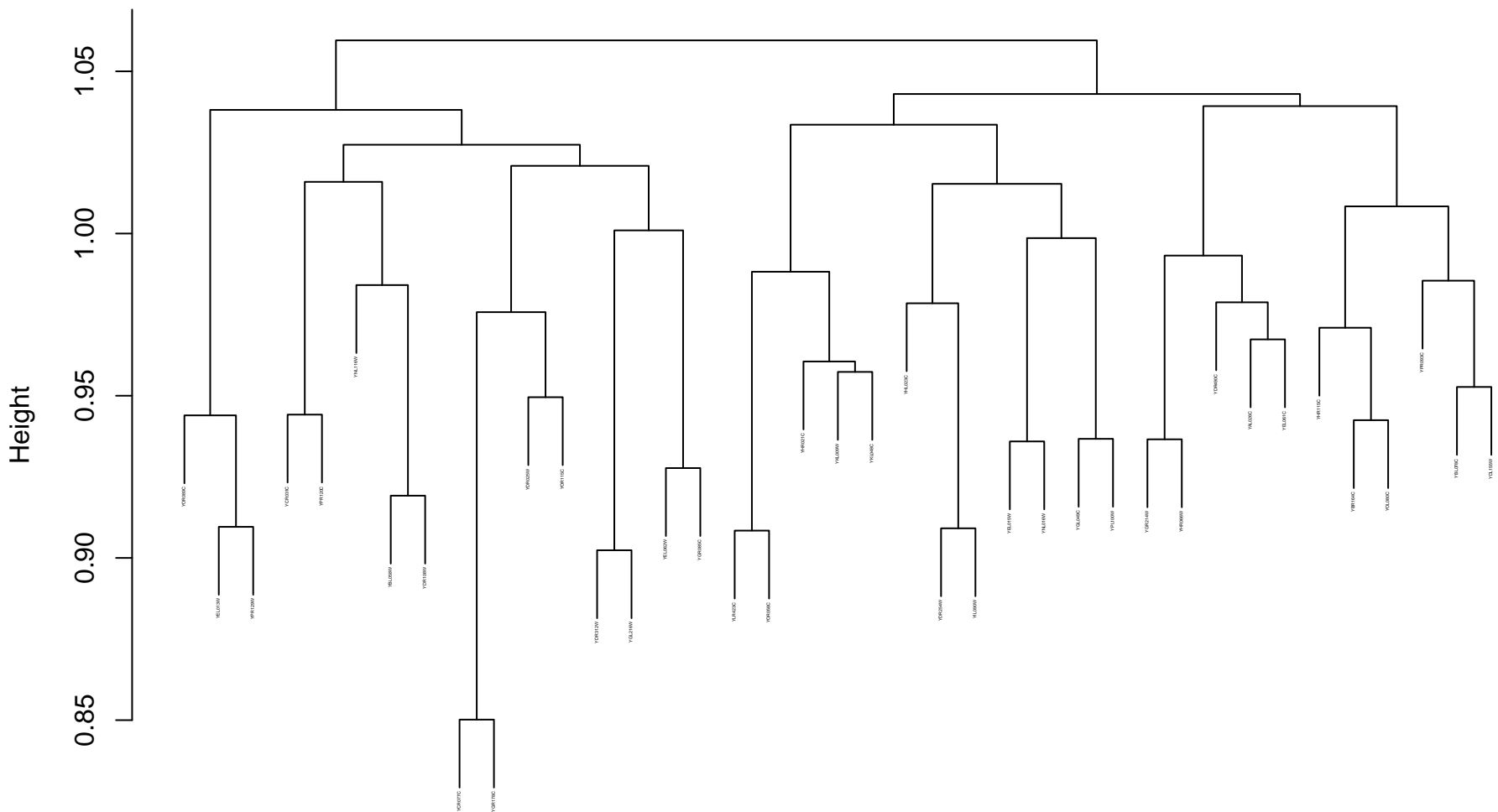
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dissim
hclust (*, "complete")
```



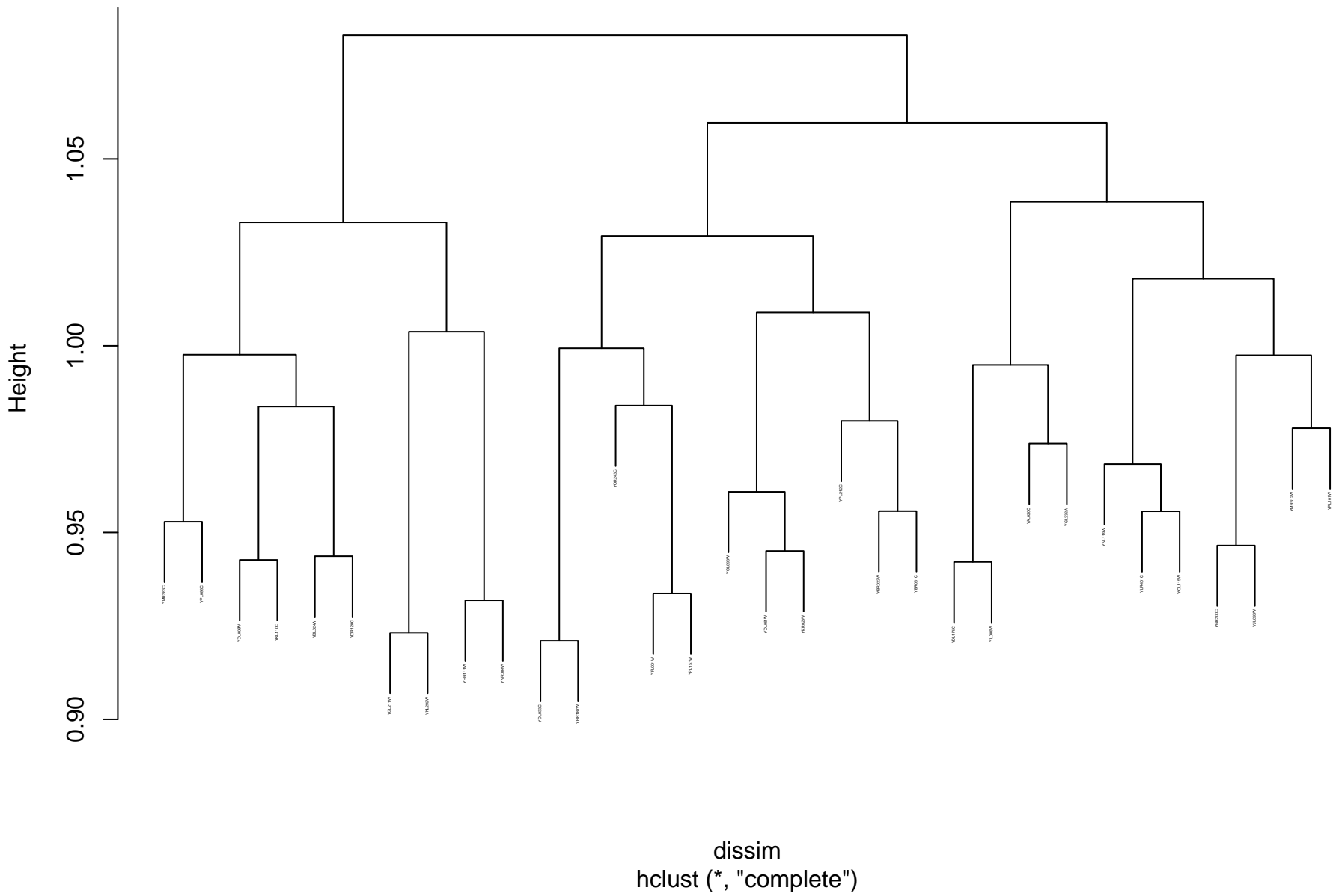
transmembrane transport_GO_pearson_complete



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



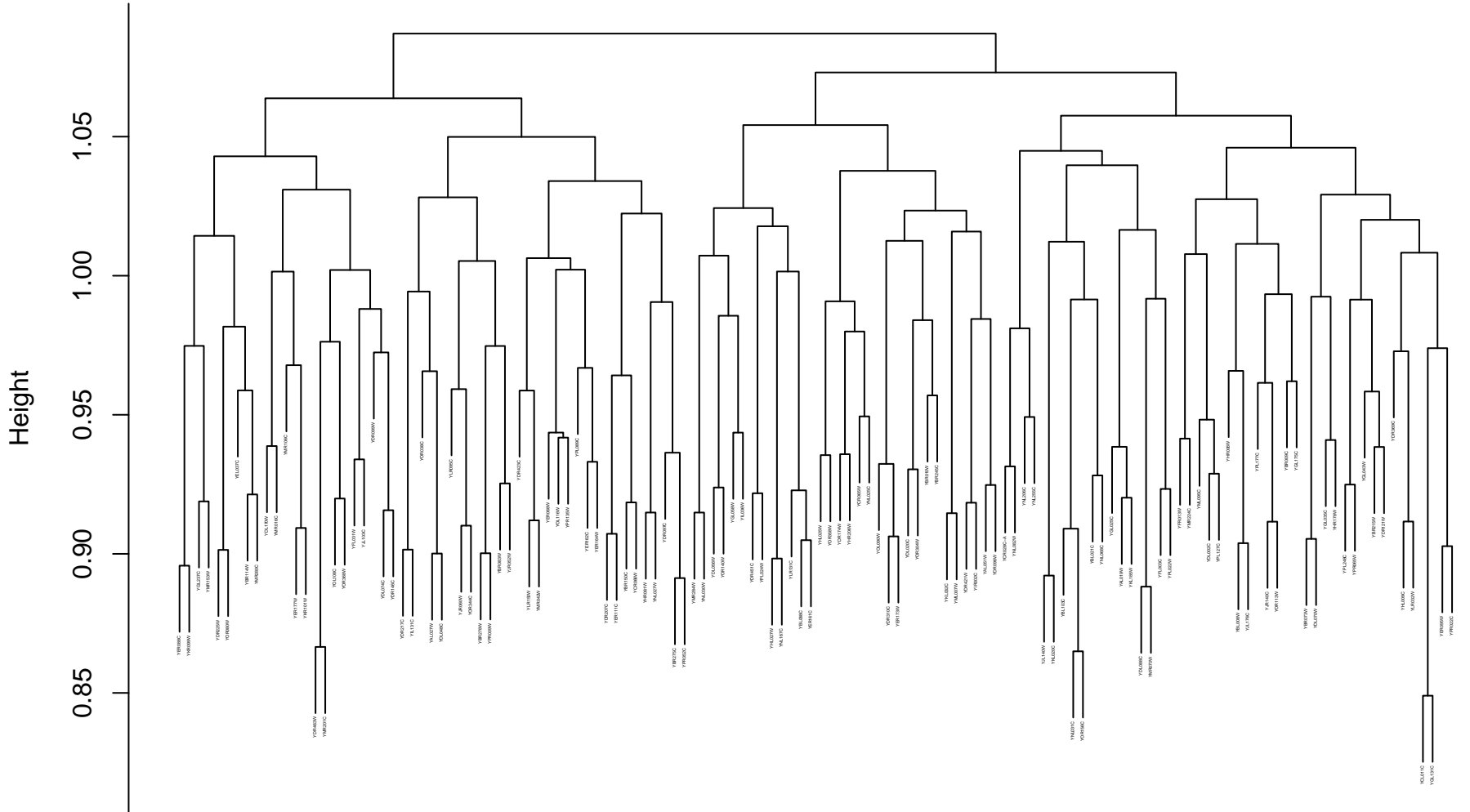
tRNA processing_GO_pearson_complete



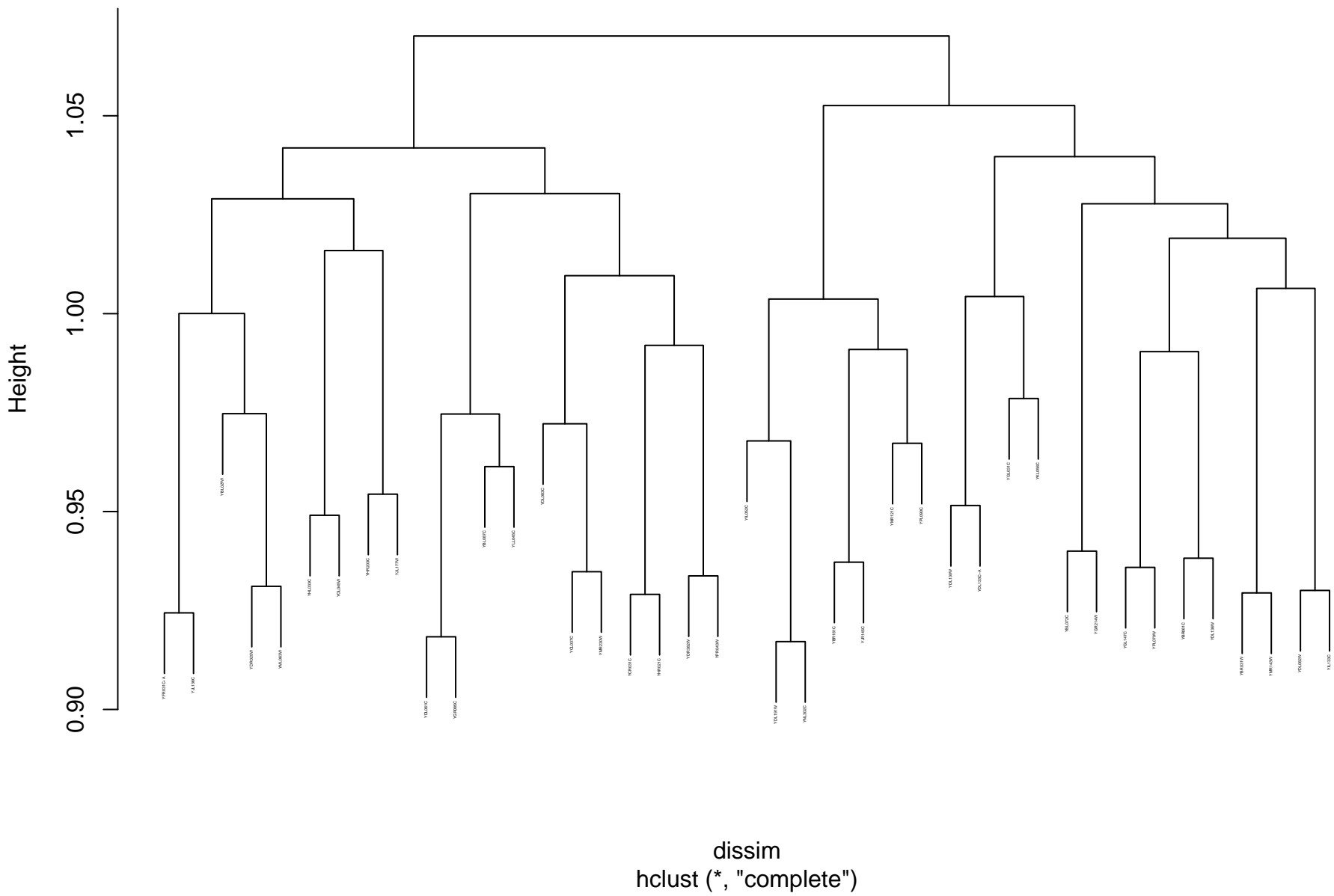

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dissim
hclust (*, "complete")

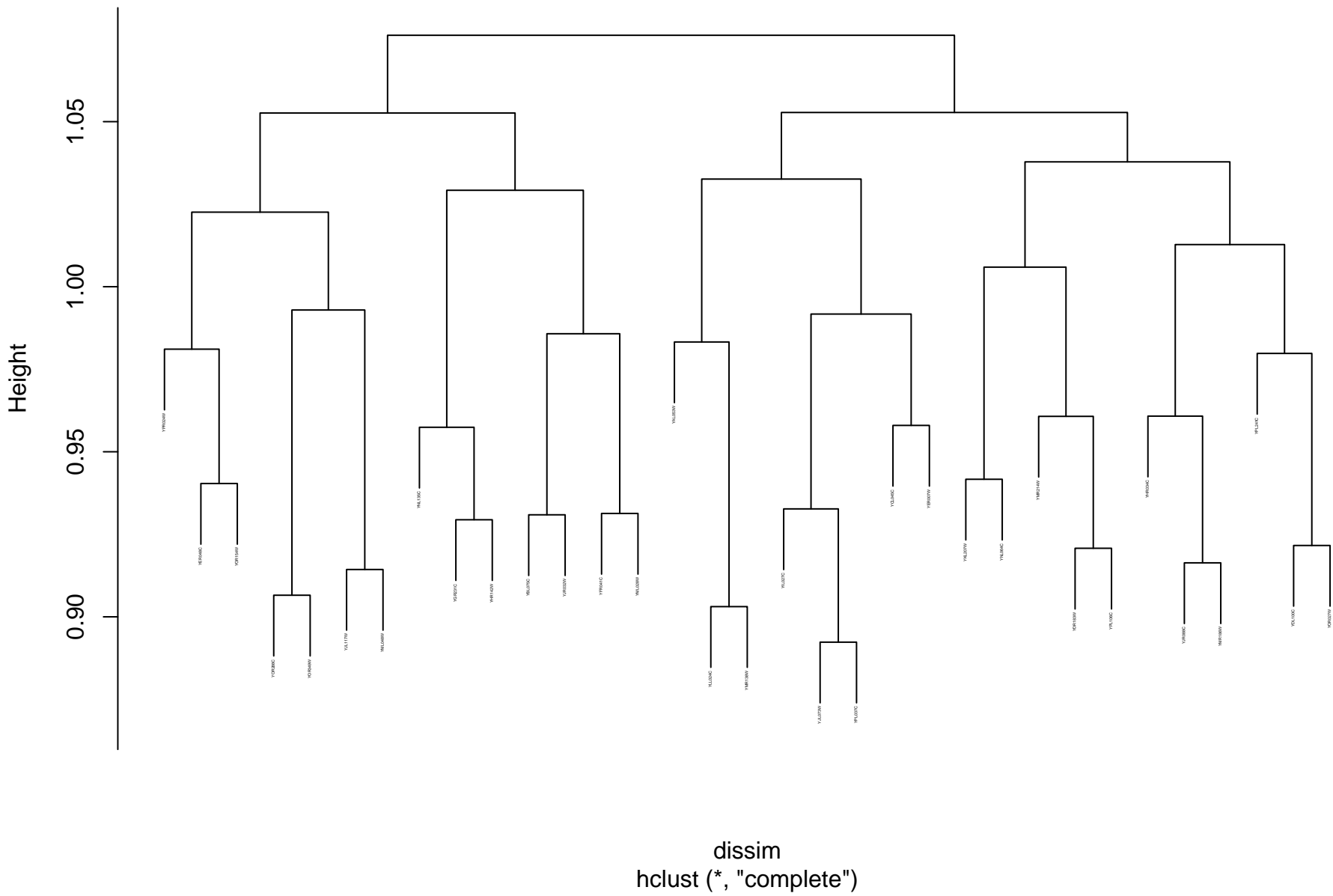
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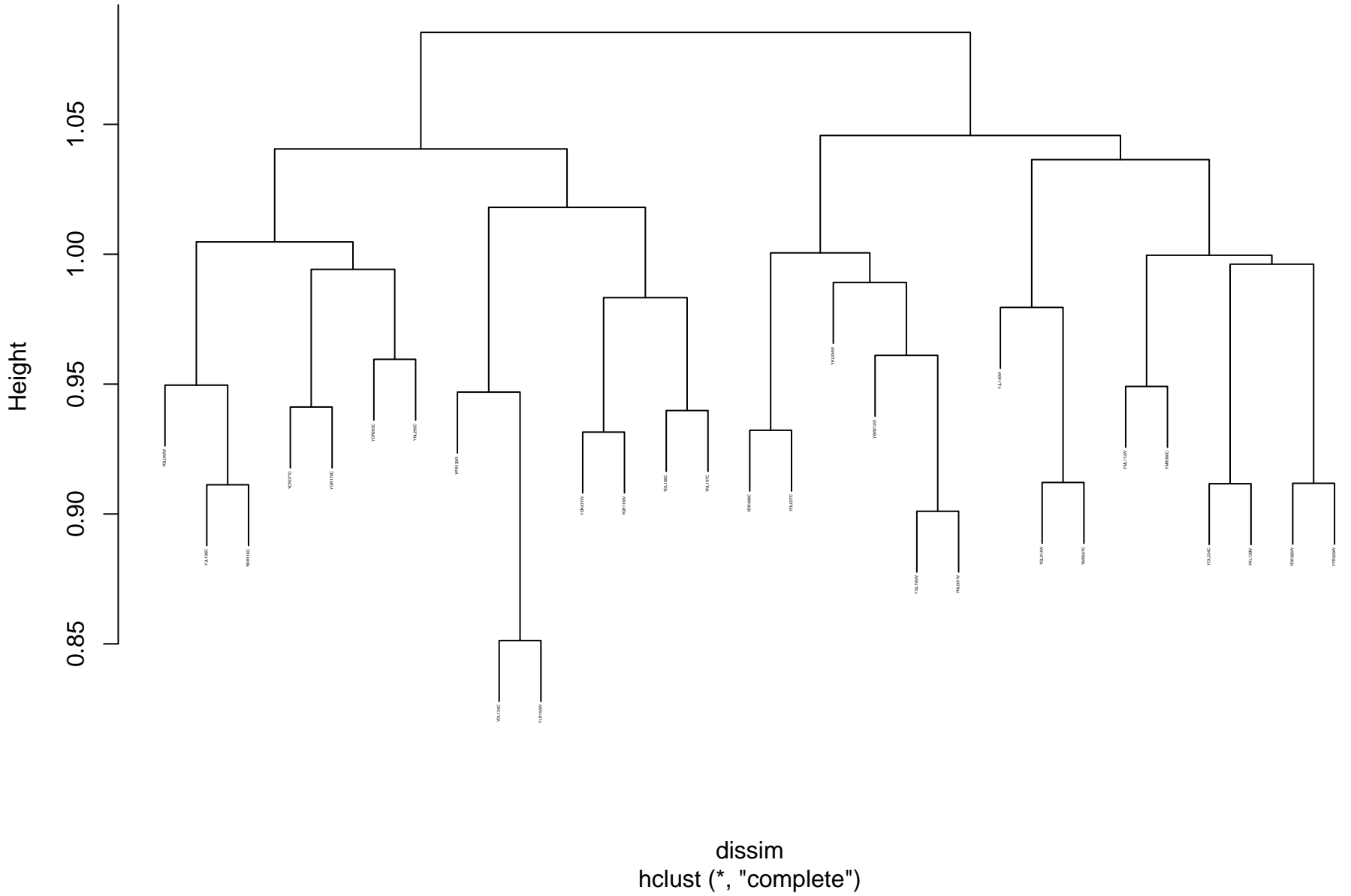
cytoplasmic translation_GO_pearson_complete



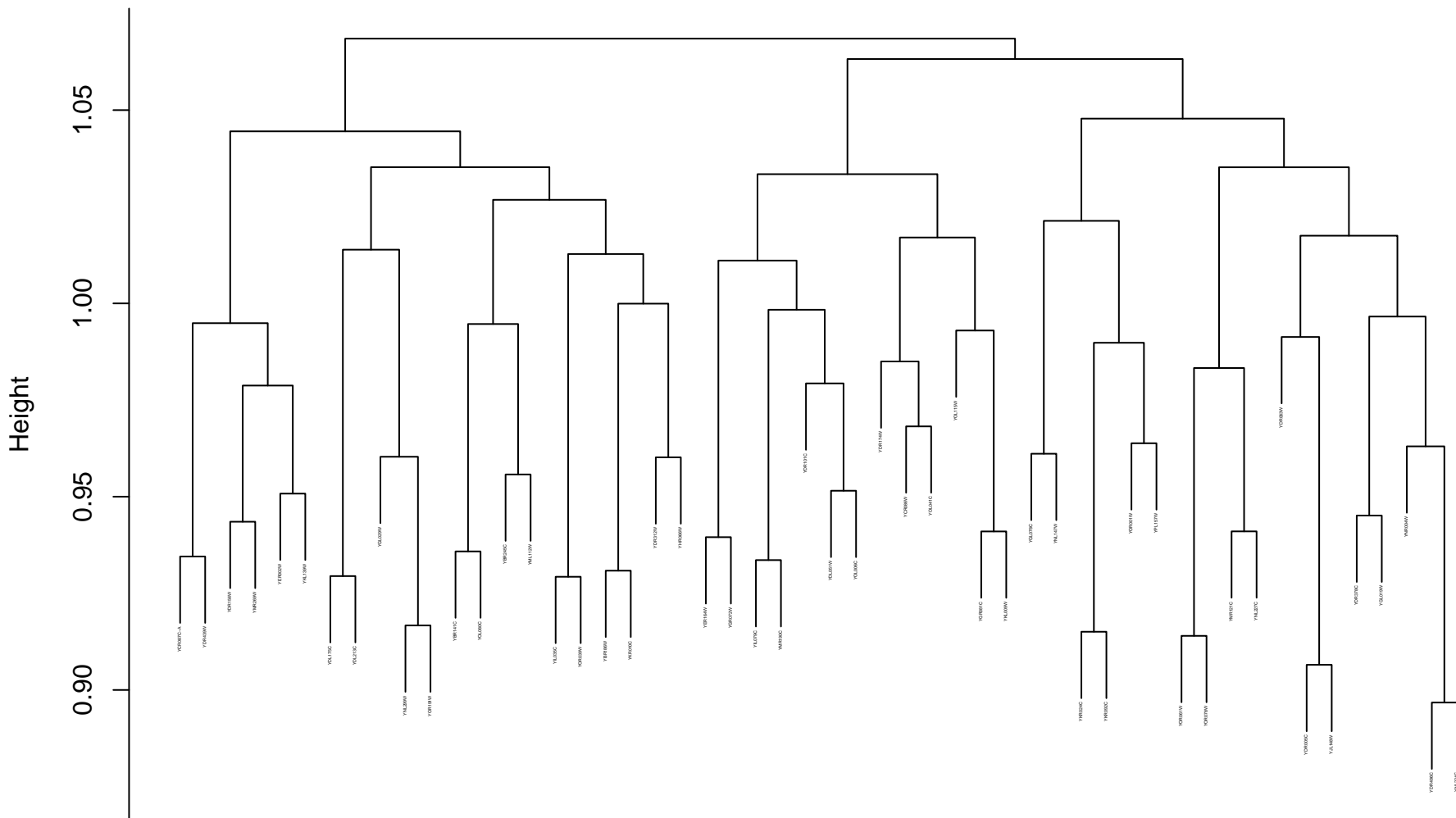
protein folding_GO_pearson_complete



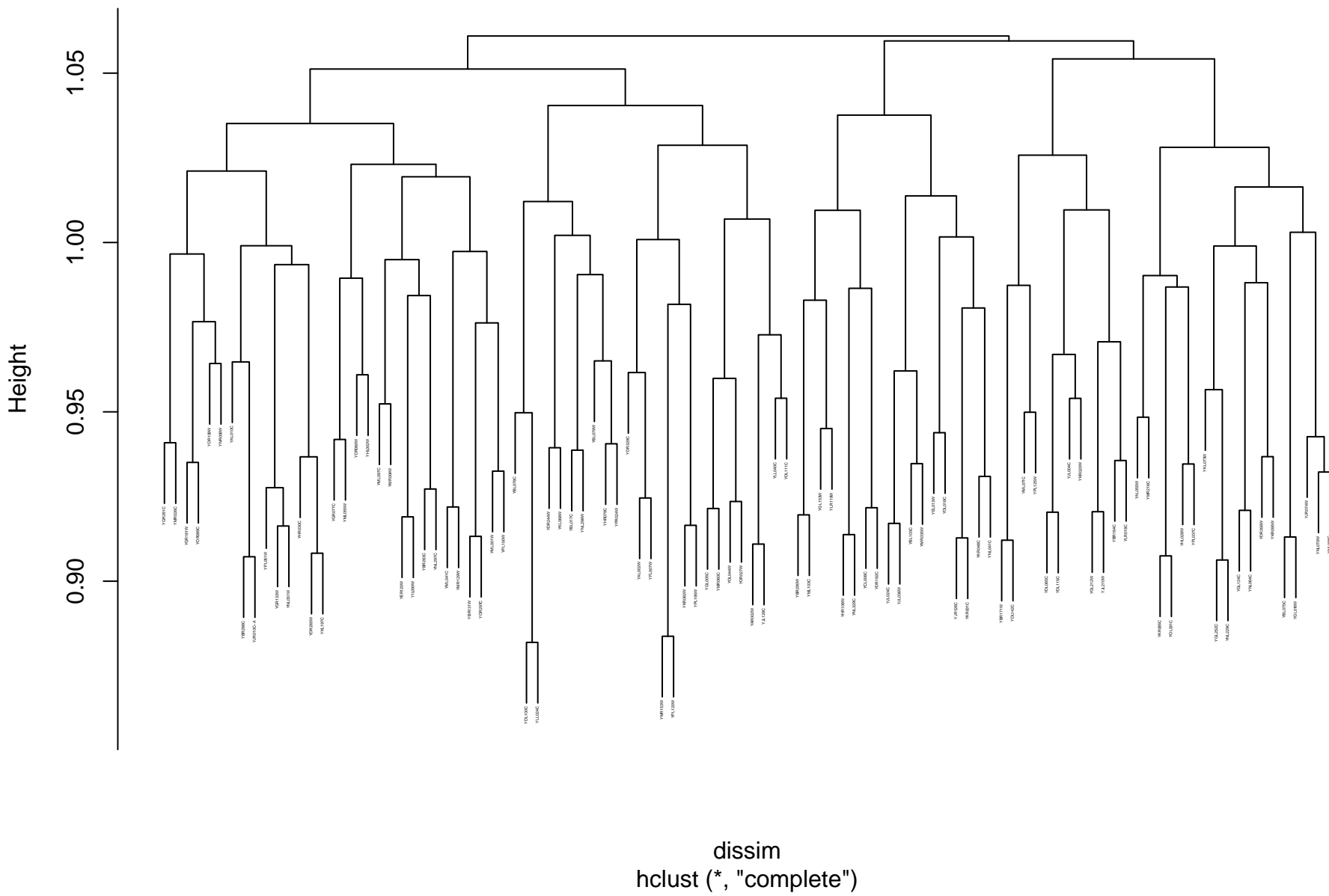
regulation of translation_GO_pearson_complete



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



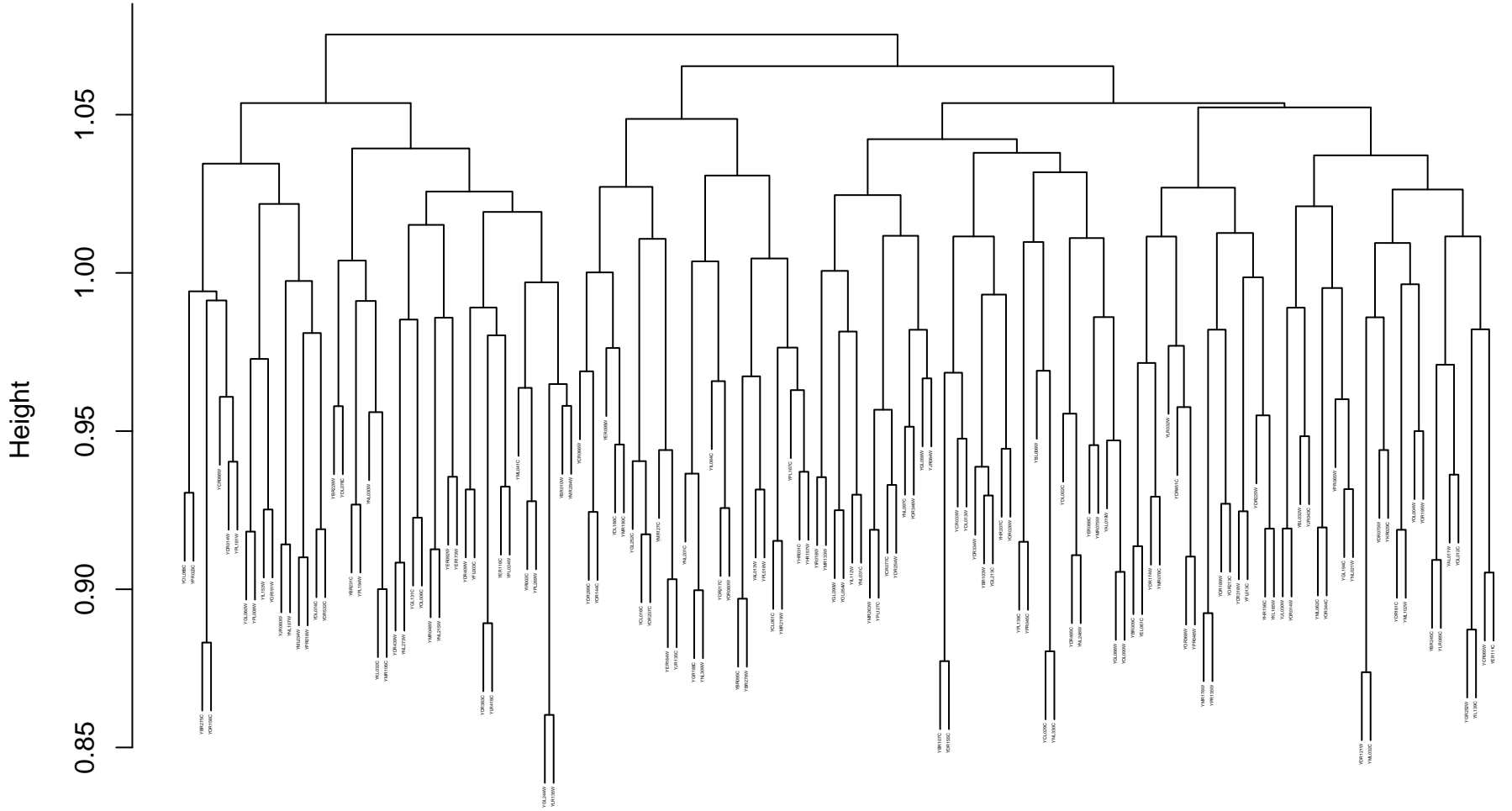
protein targeting_GO_pearson_complete



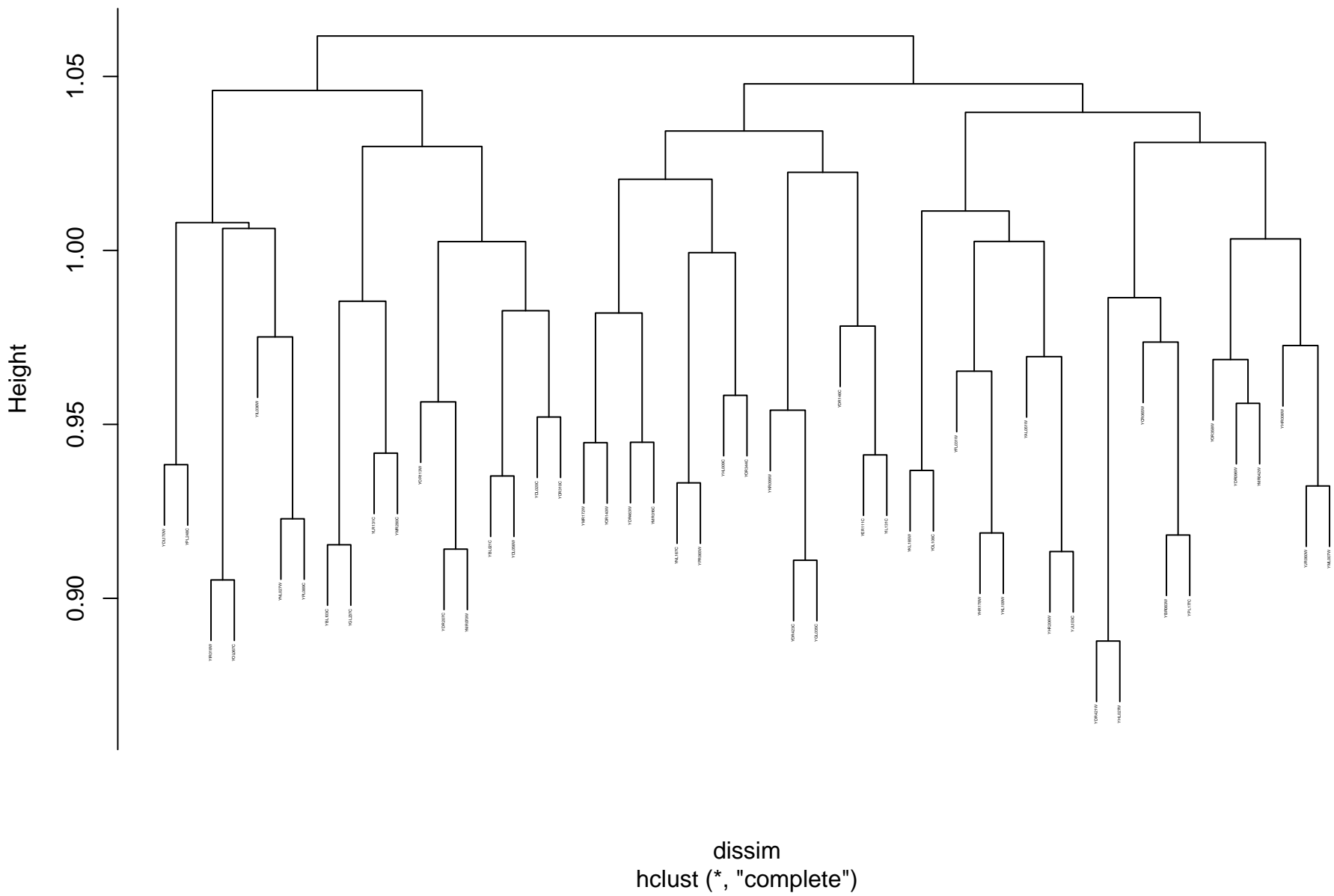
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dissim
hclust (*, "complete")

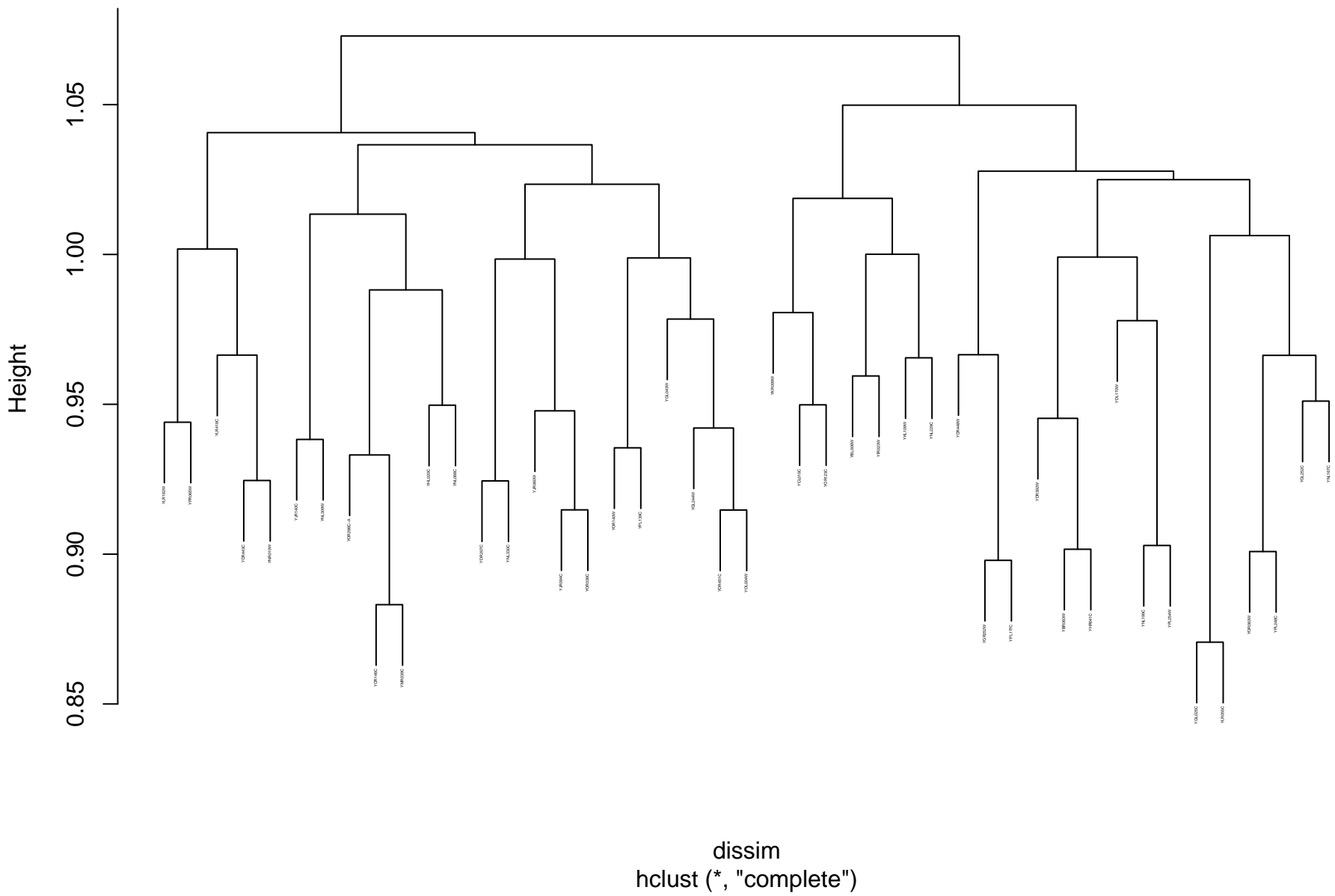
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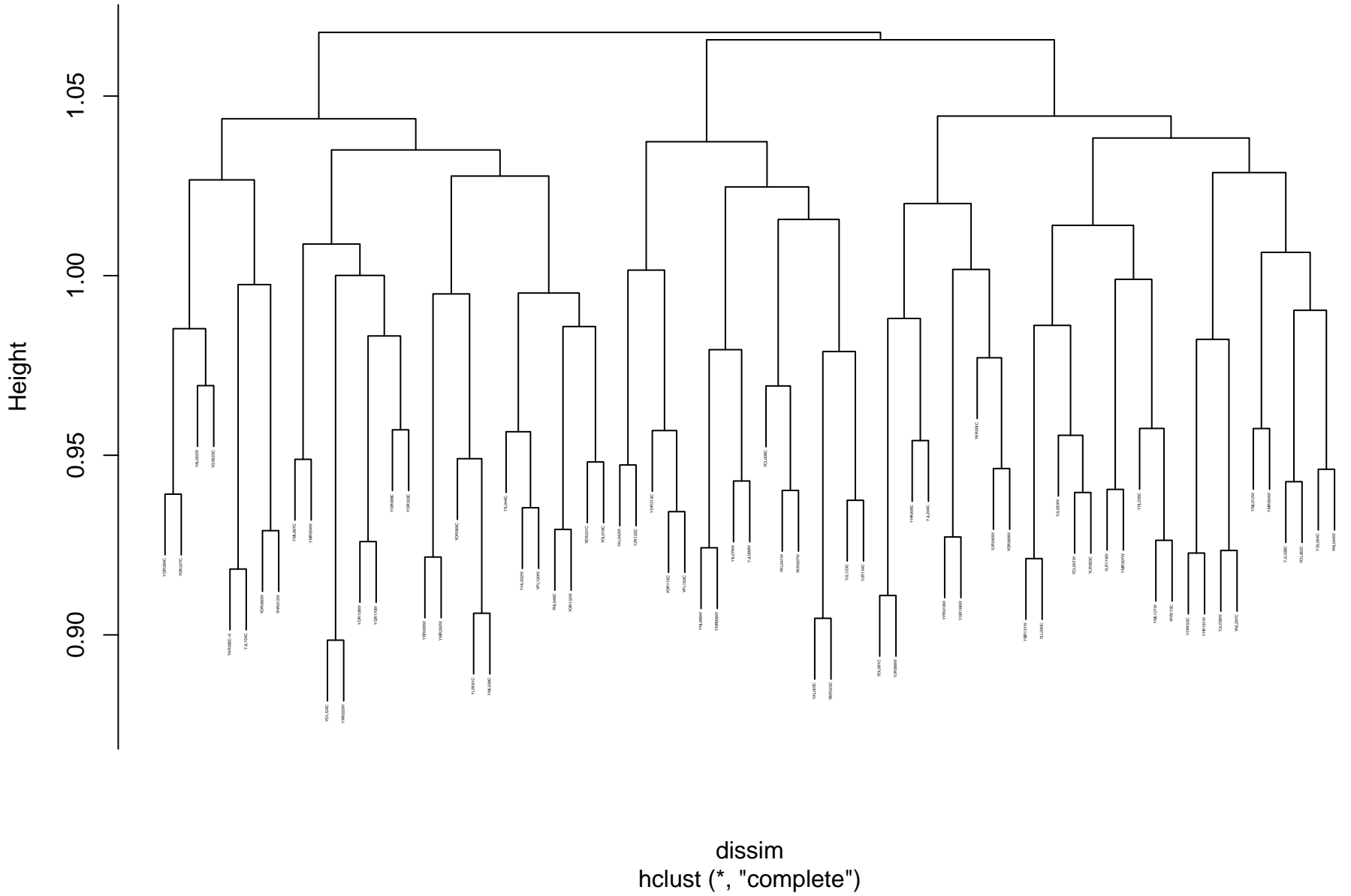
nucleic acid binding transcription factor activity_GO_pearson_complete



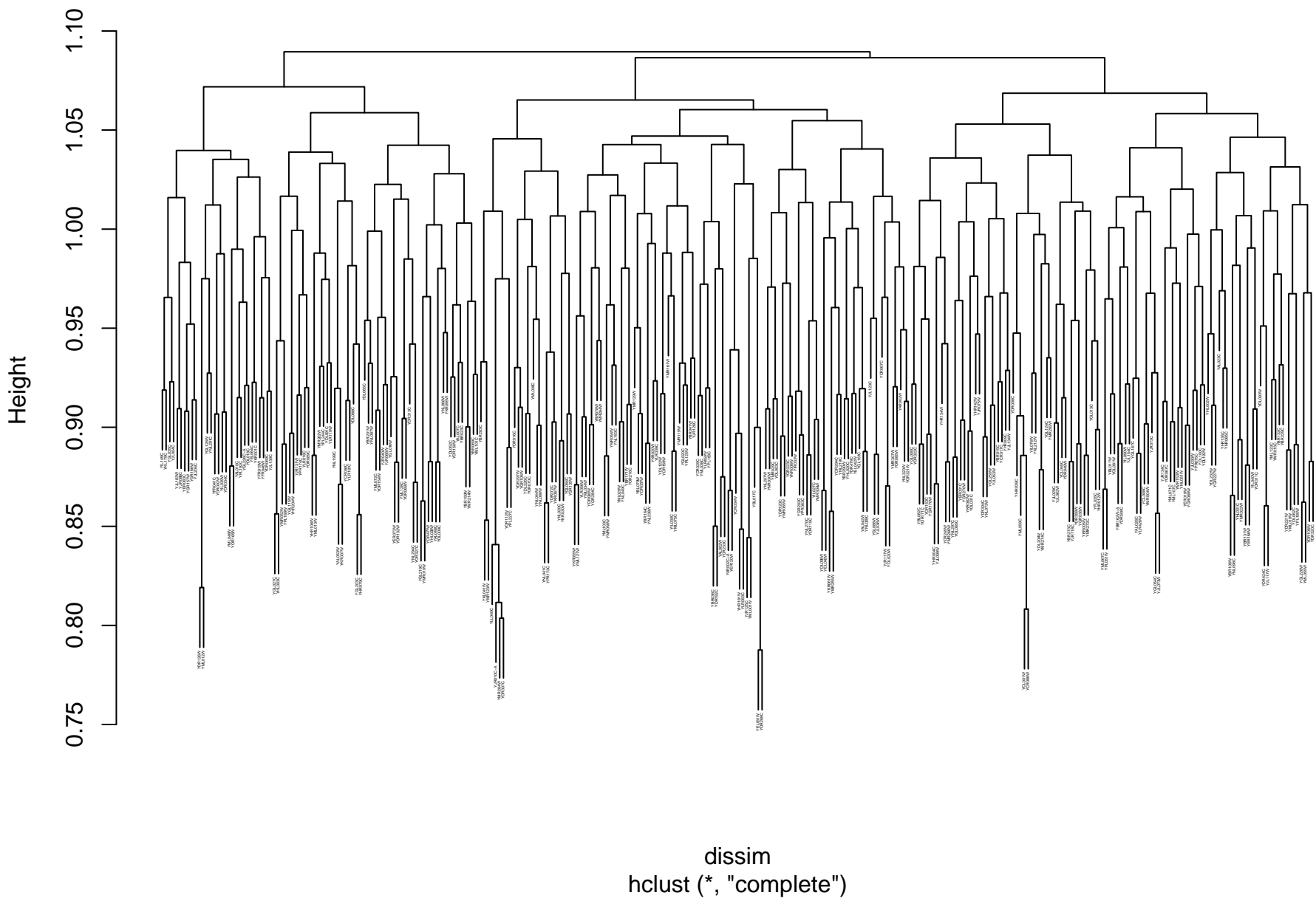
transcription factor activity, protein binding_GO_pearson_complete



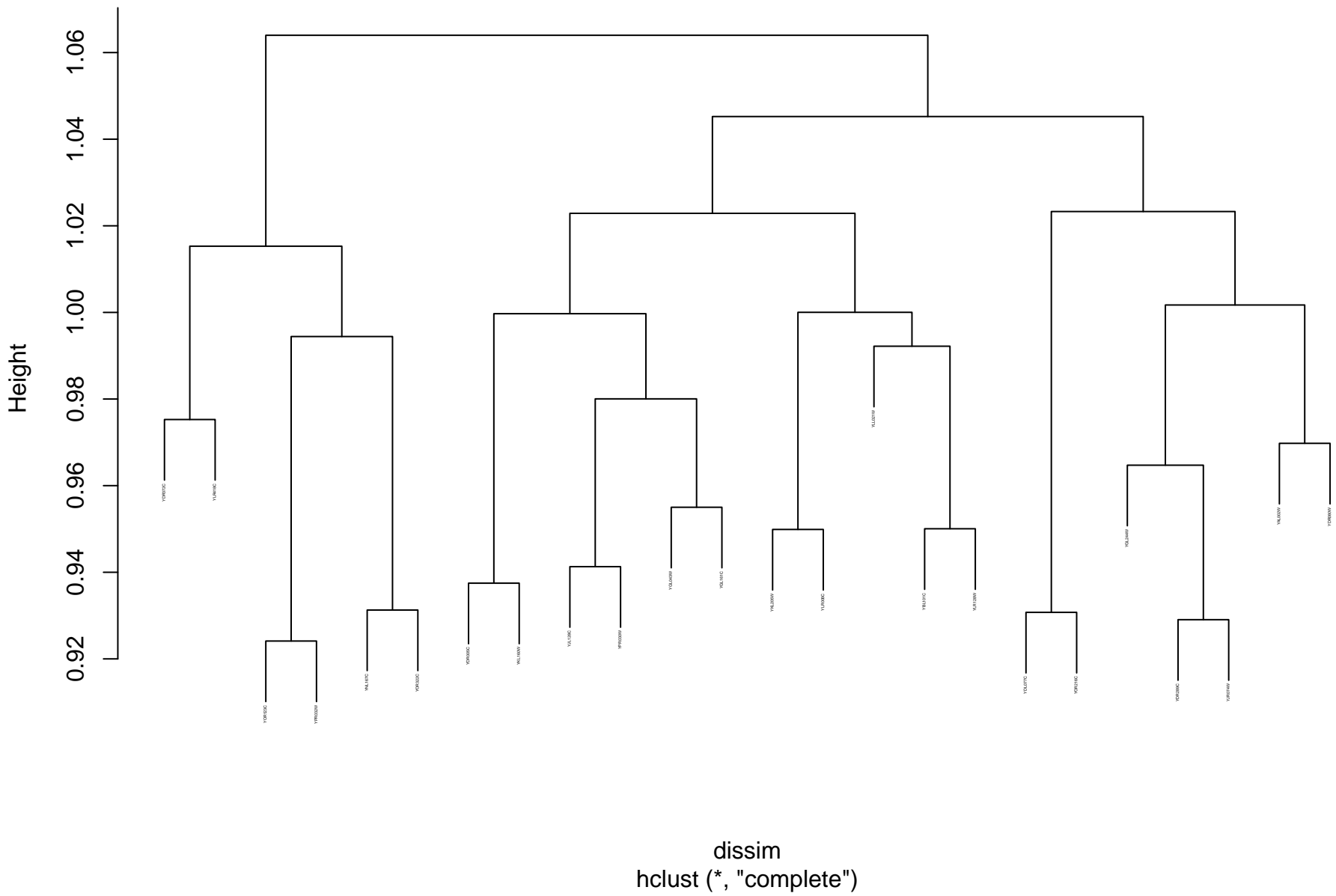
cytoplasmic vesicle_GO_pearson_complete



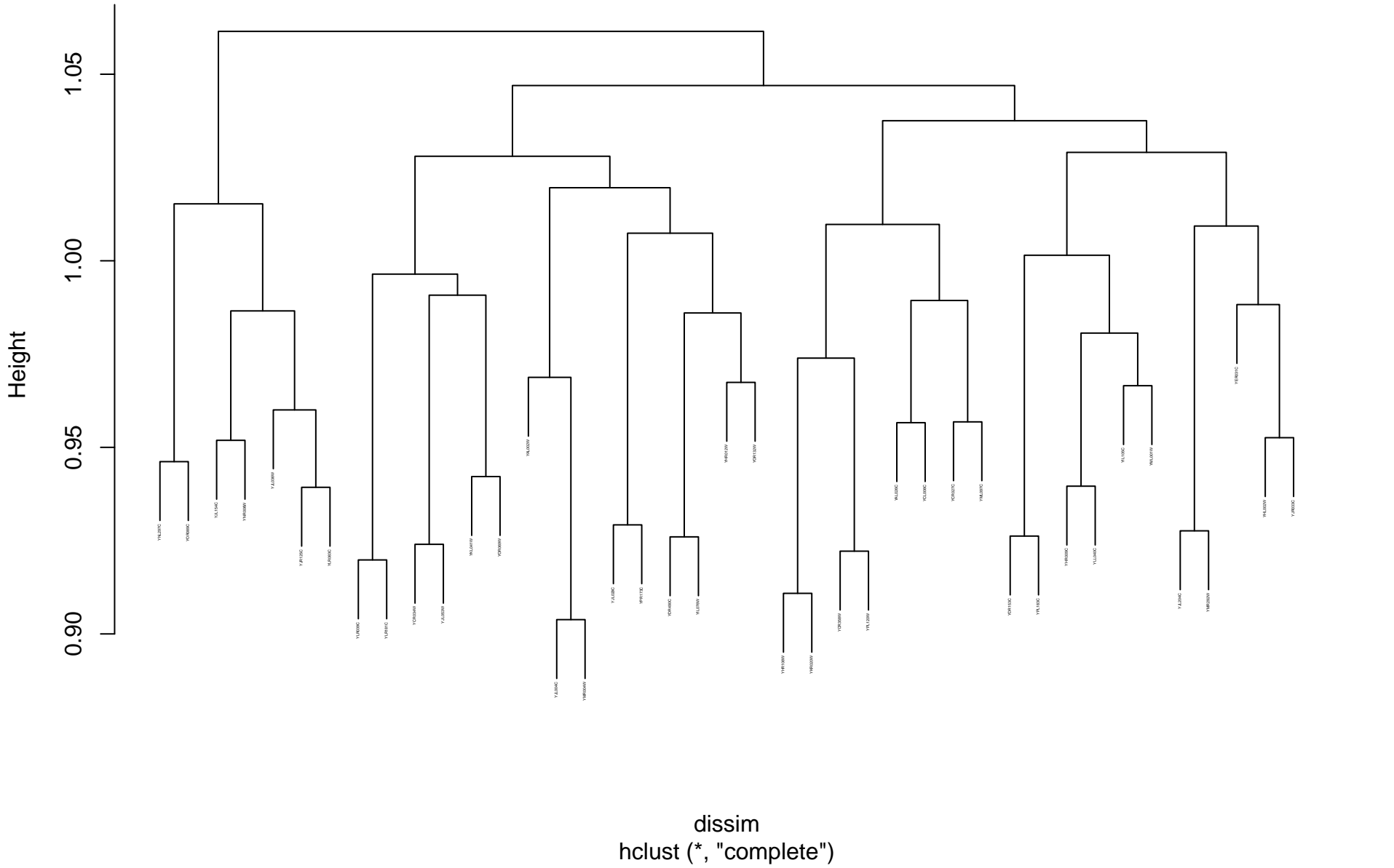
endomembrane system_GO_pearson_complete



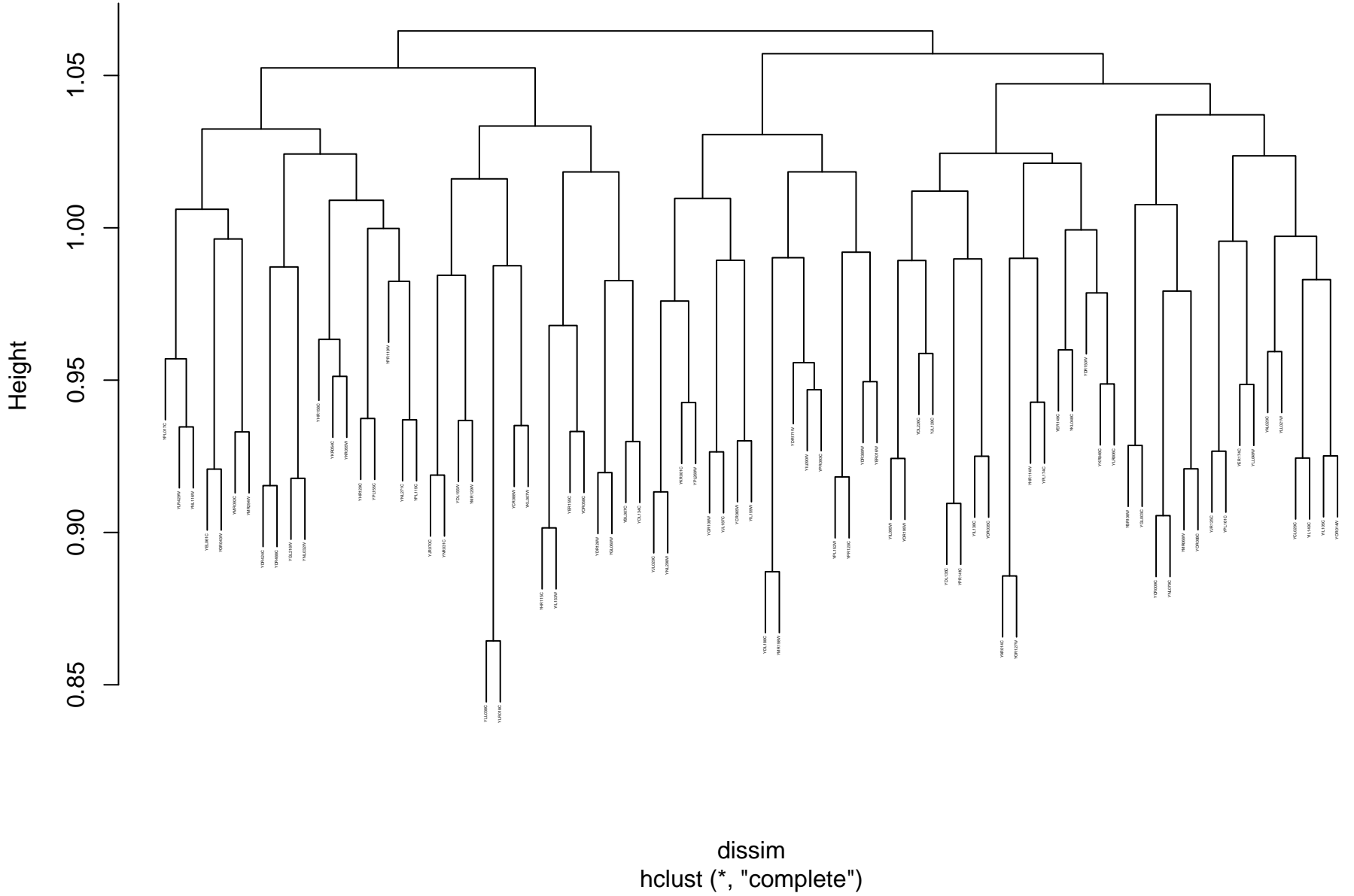
enzyme binding_GO_pearson_complete



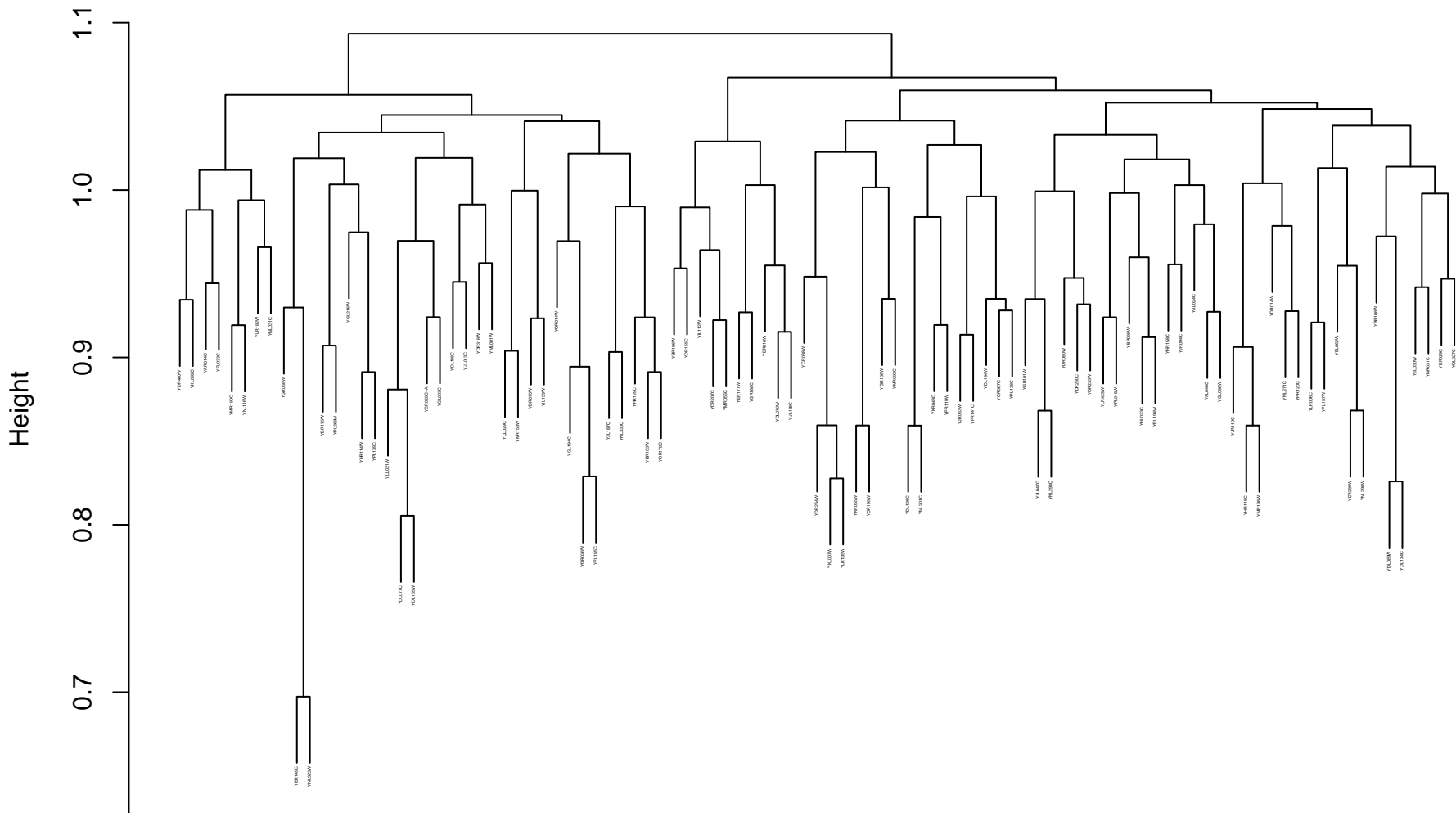
endosomal transport_GO_pearson_complete



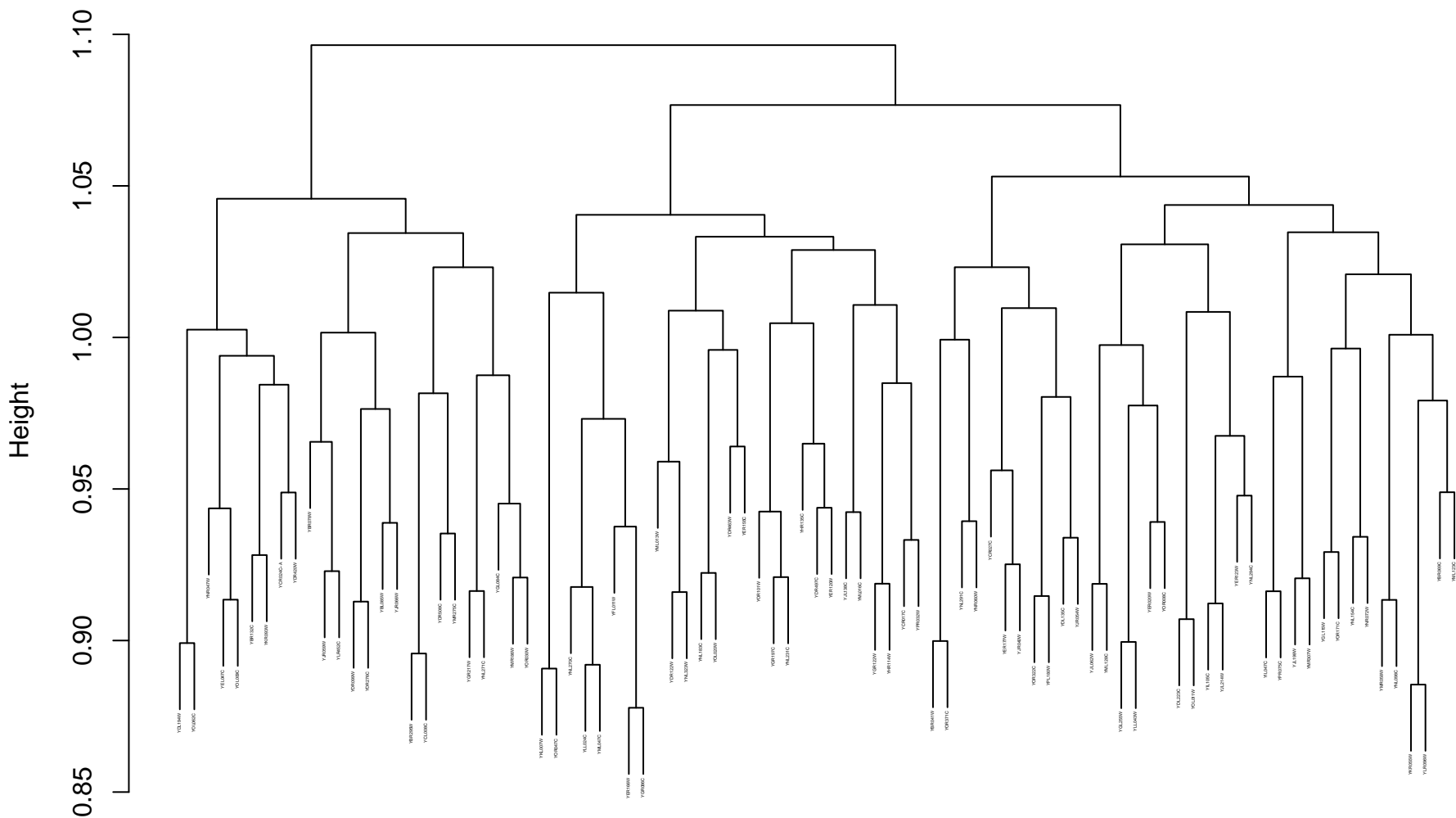
cytoskeleton organization_GO_pearson_complete



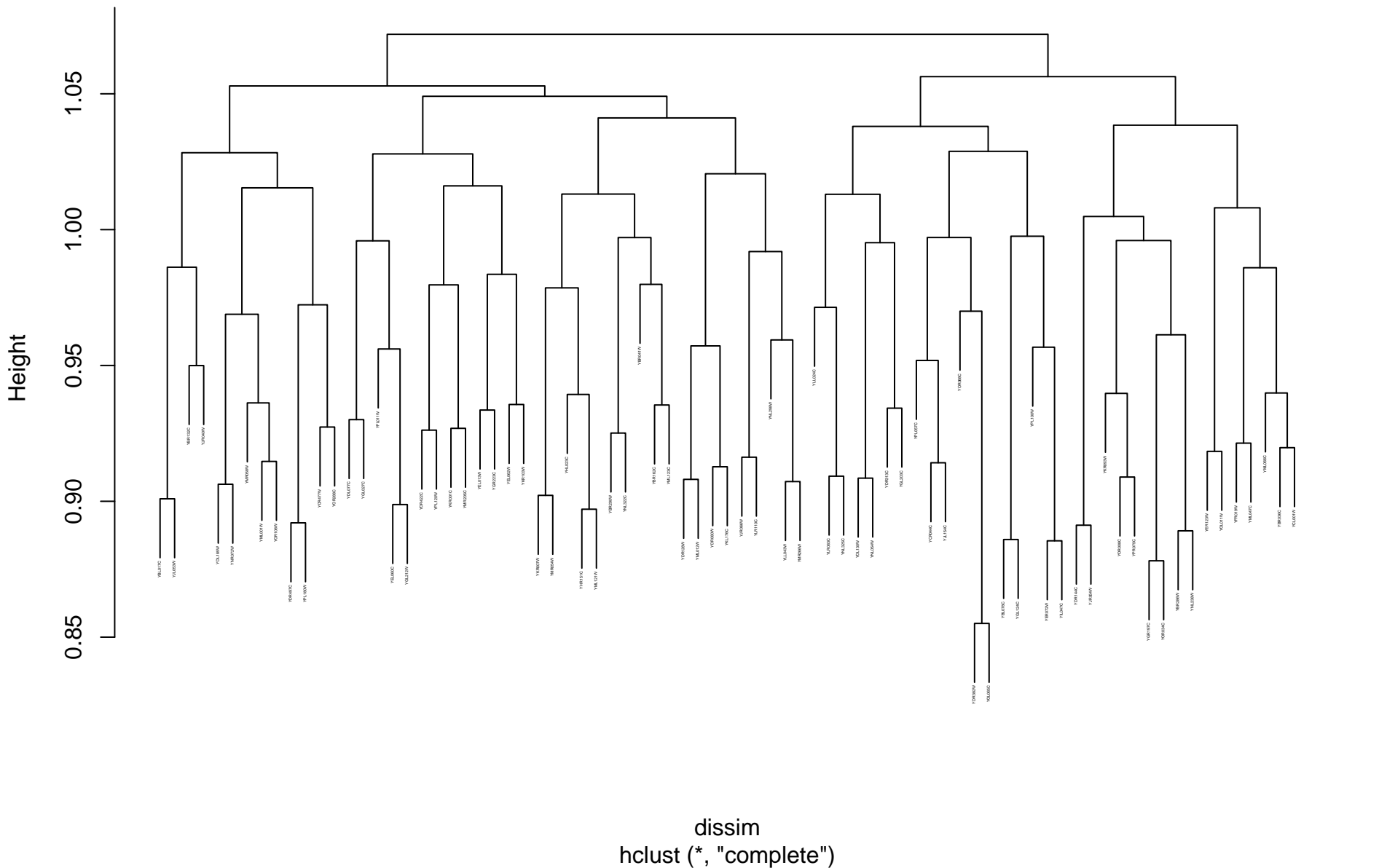
```
dissim
hclust (*, "complete")
```



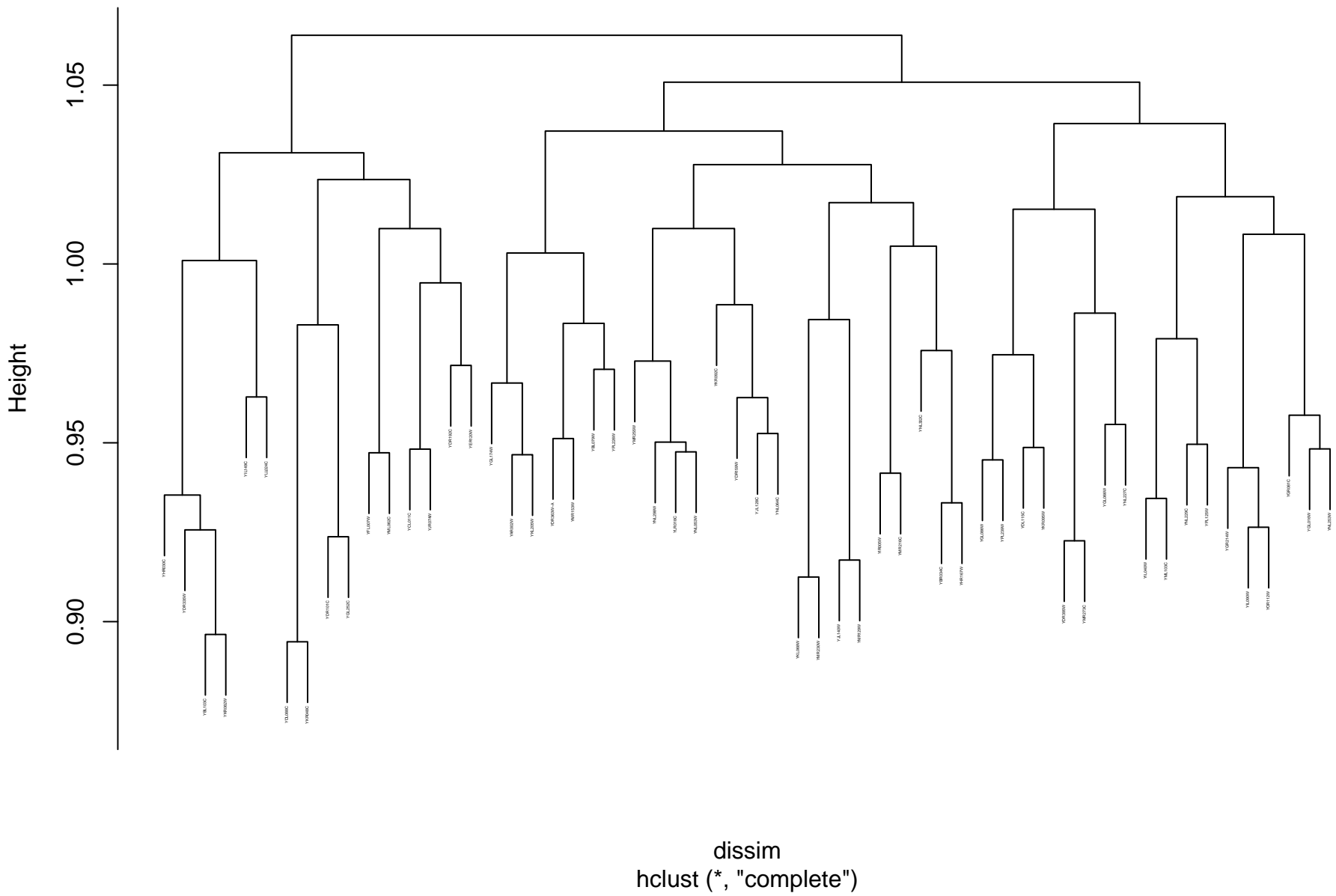
```
dissim
hclust (*, "complete")
```



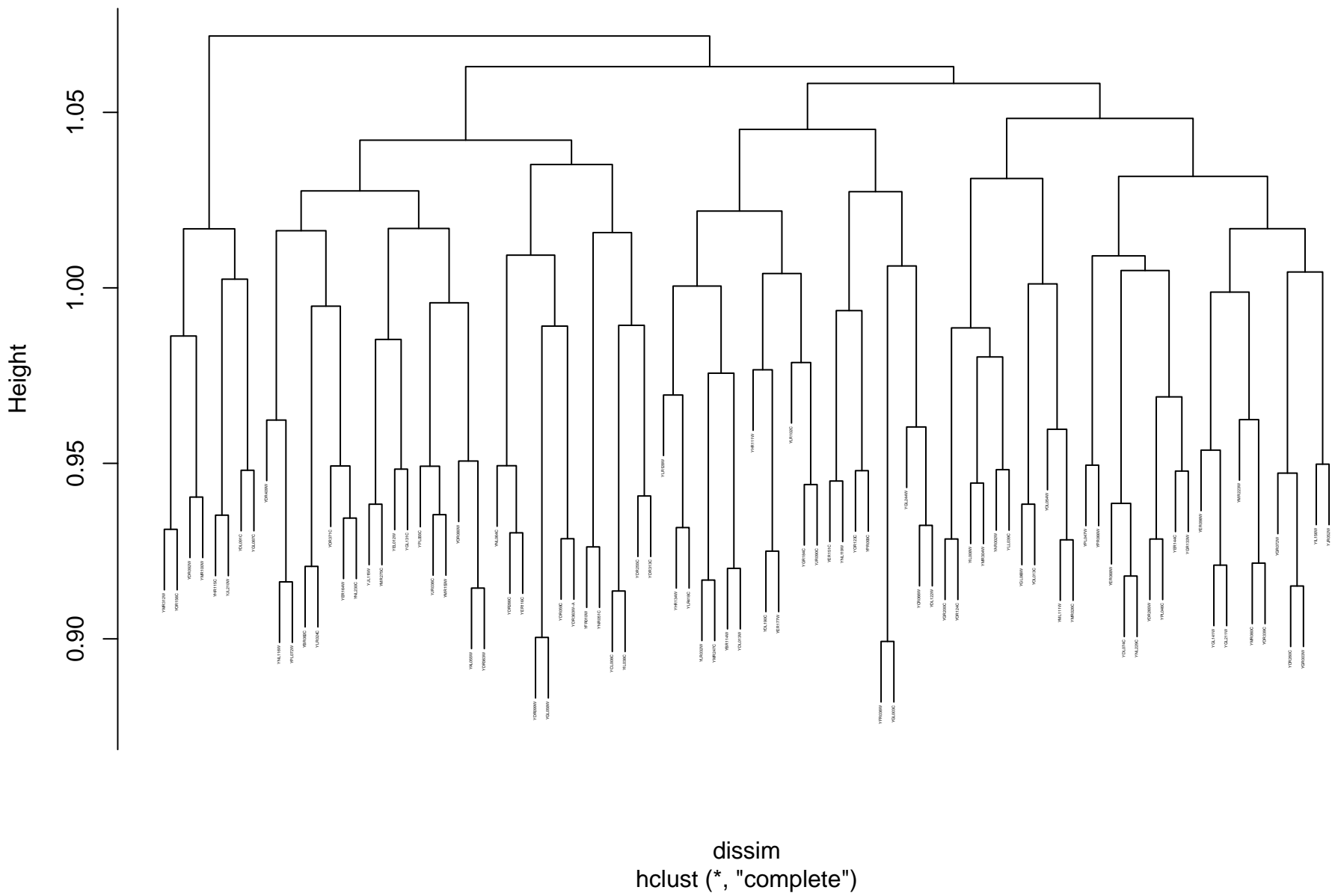

```
dissim
hclust (*, "complete")
```



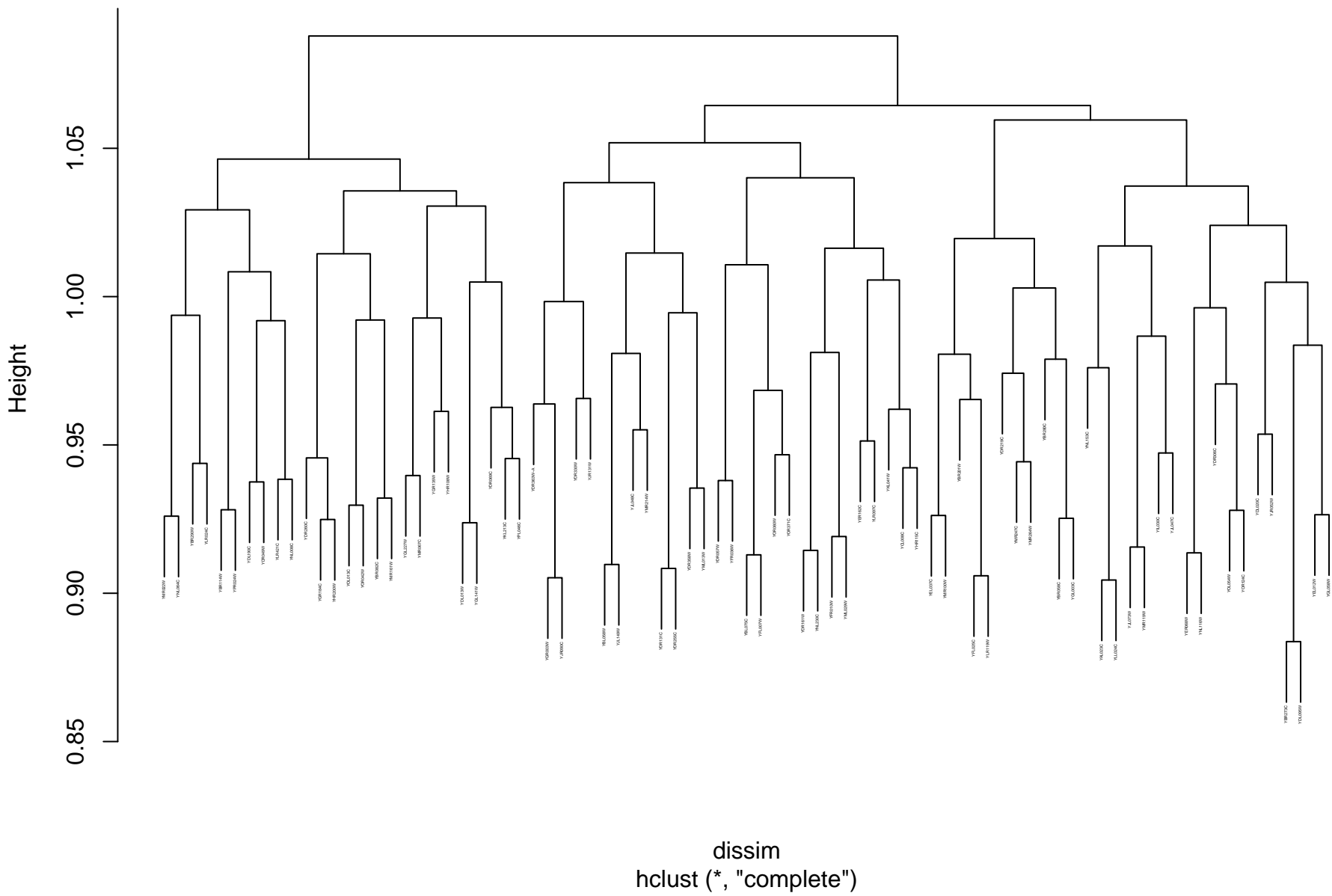
nuclear transport_GO_pearson_complete



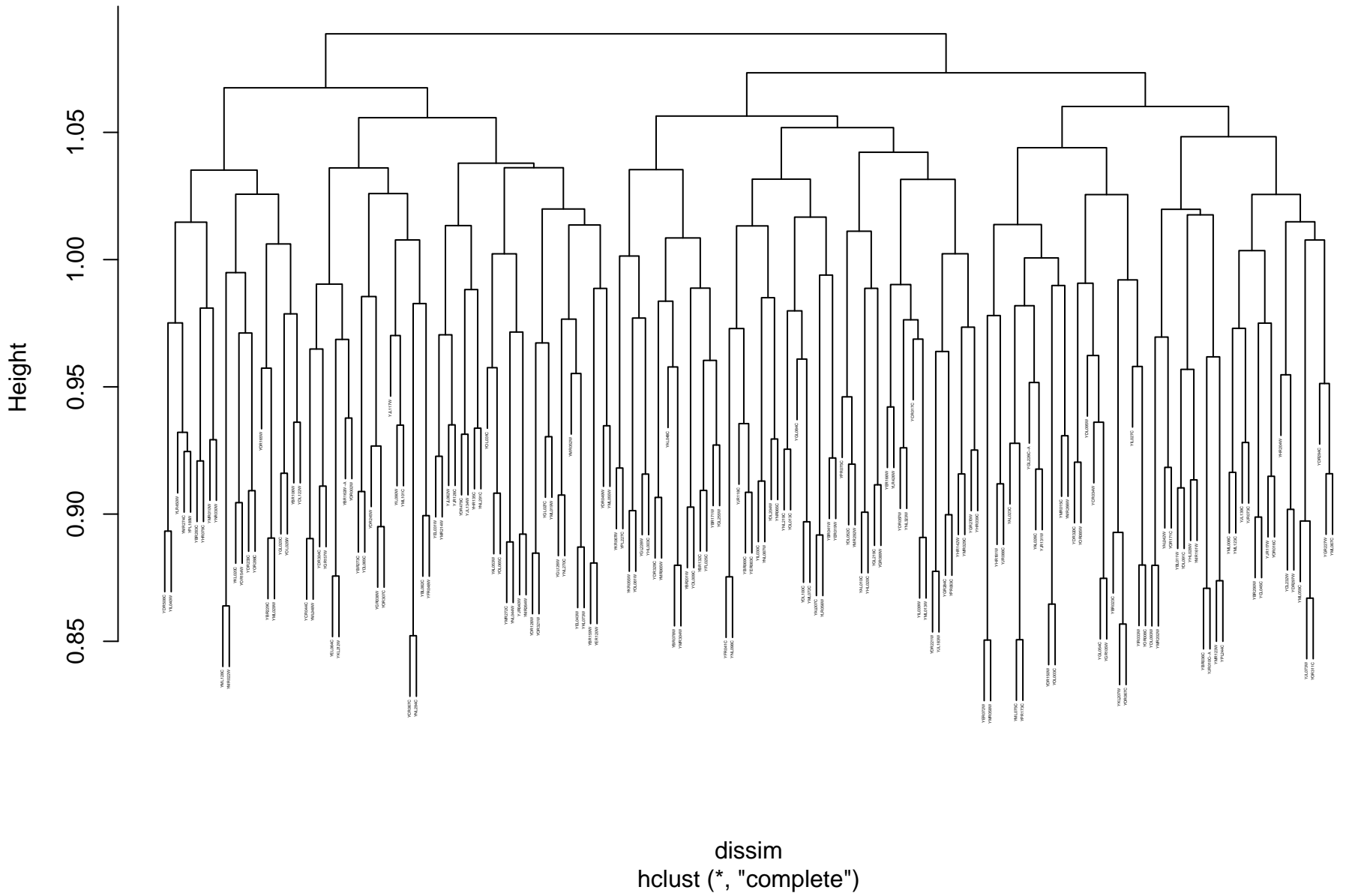
protein modification by small protein conjugation or removal_GO_pearson_complete



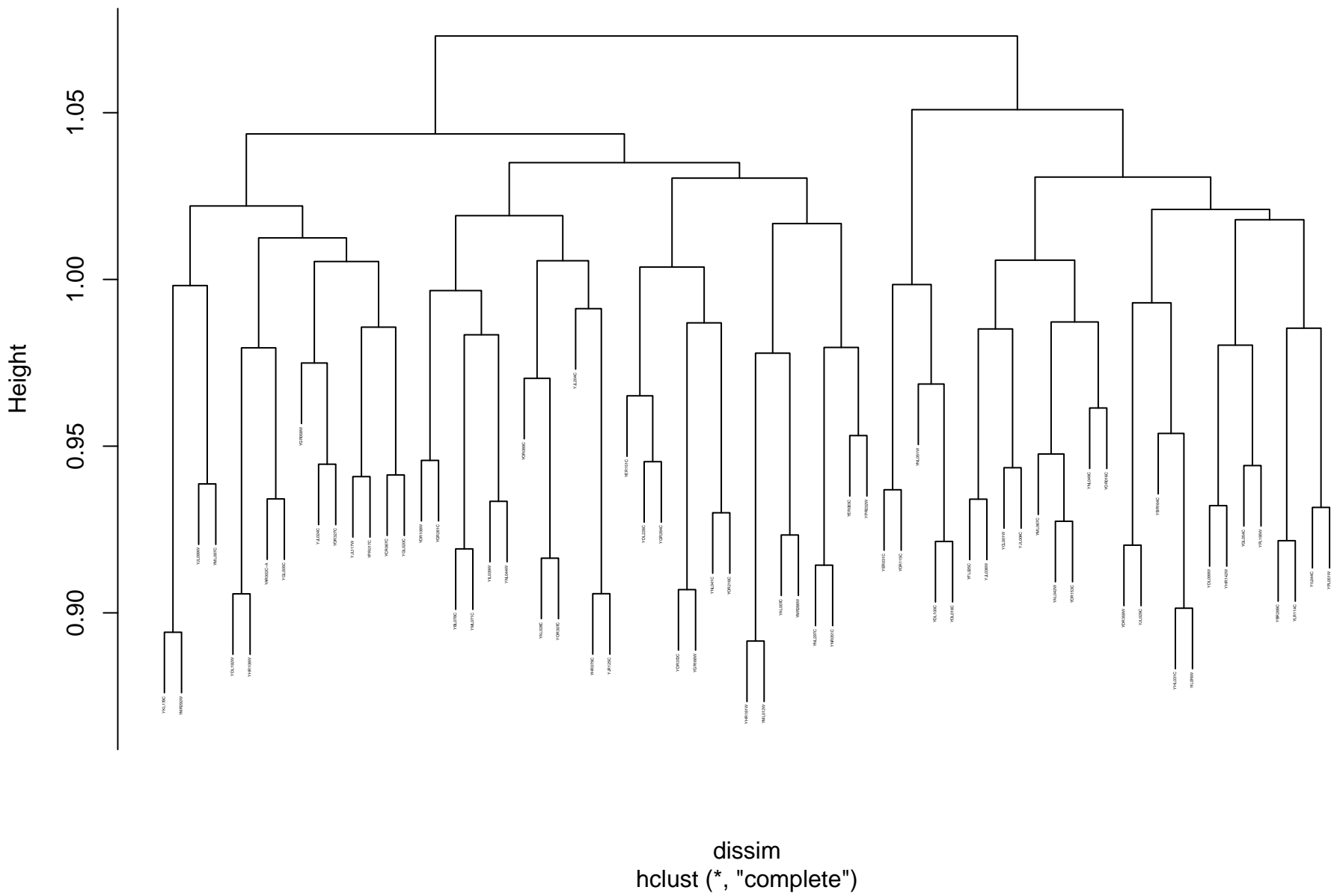
proteolysis involved in cellular protein catabolic process_GO_pearson_complete



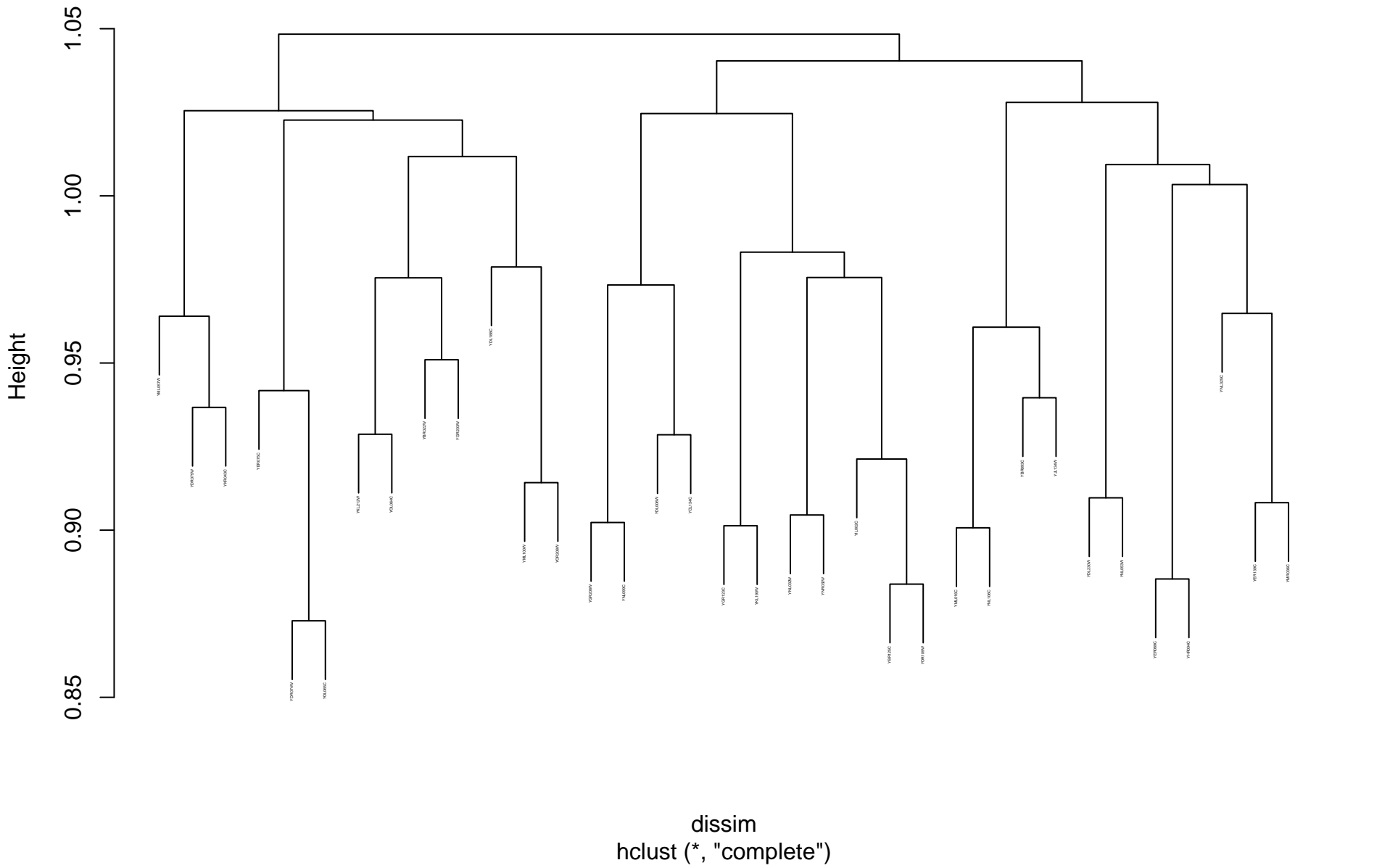
endoplasmic reticulum_GO_pearson_complete



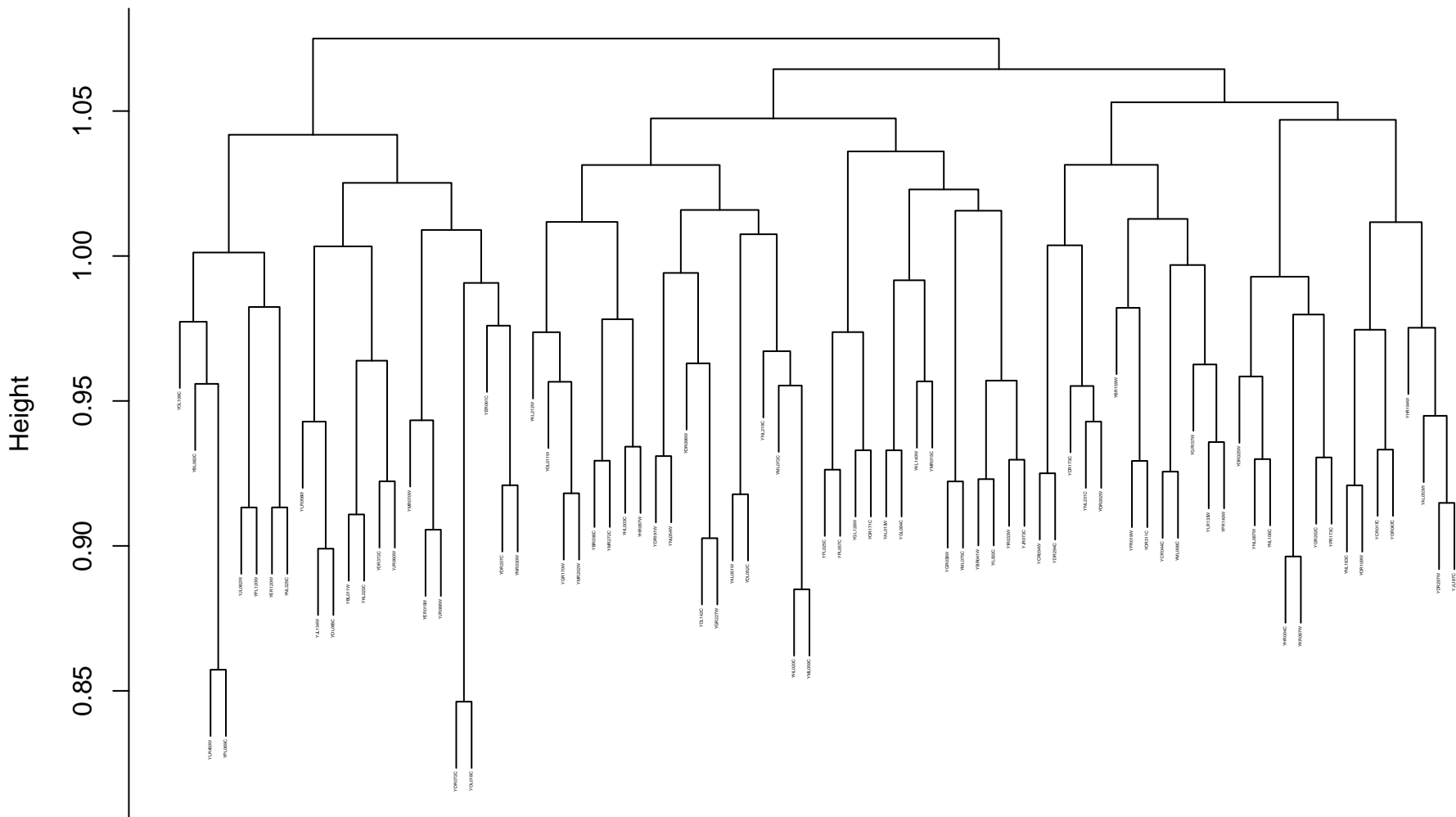
Golgi vesicle transport_GO_pearson_complete



phosphatase activity_GO_pearson_complete

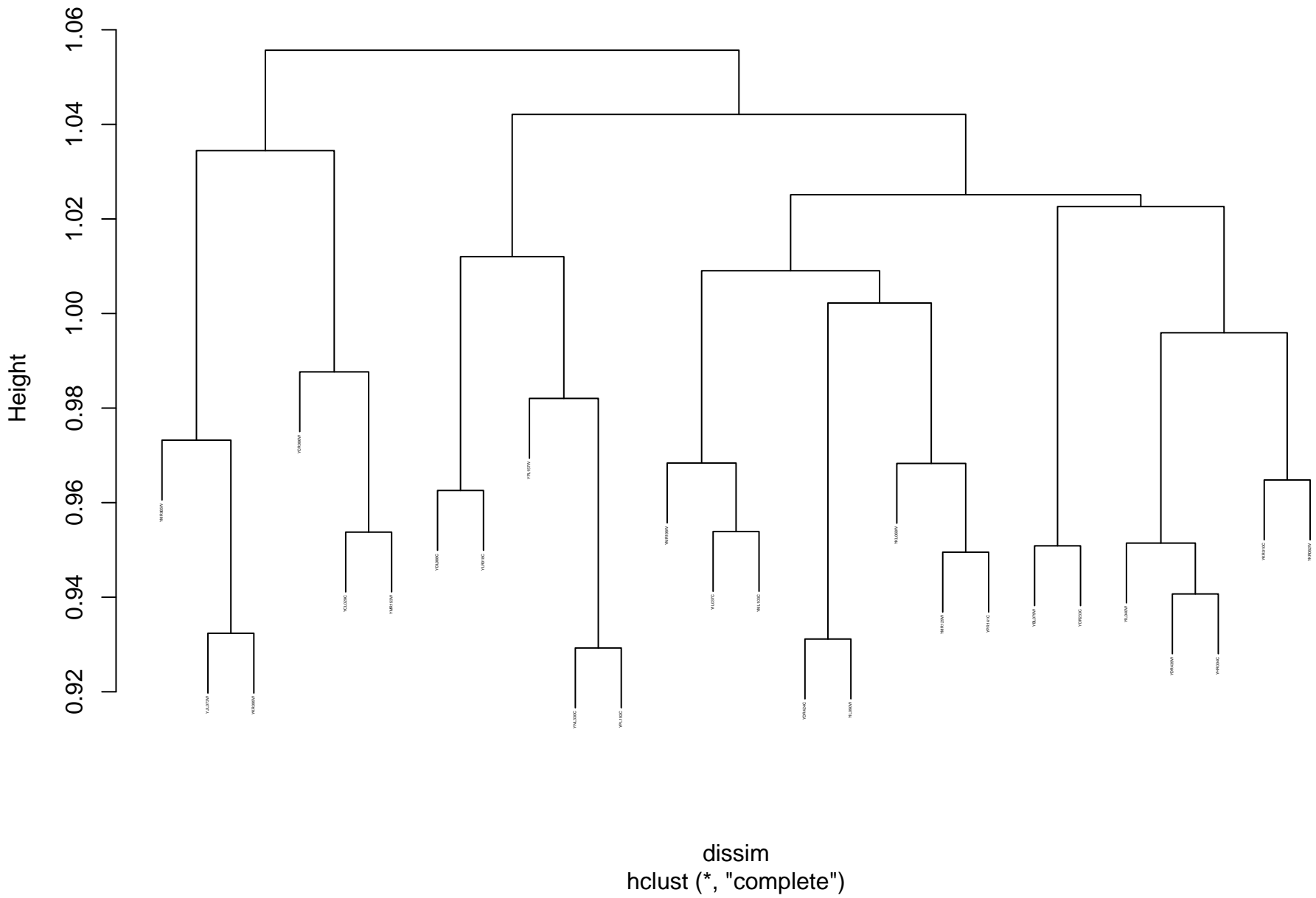


```
dissim
hclust (*, "complete")
```

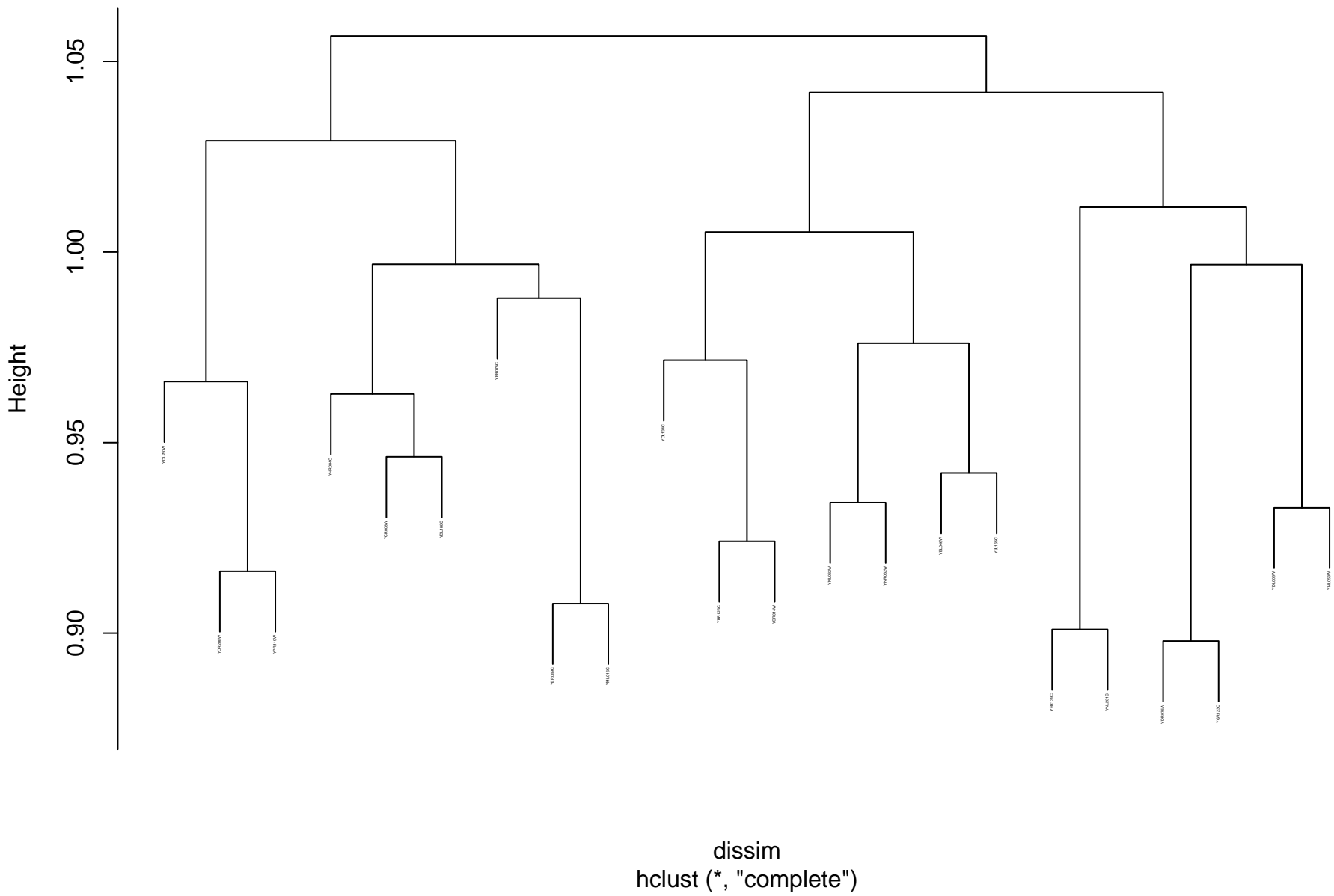


```
dissim
hclust (*, "complete")
```

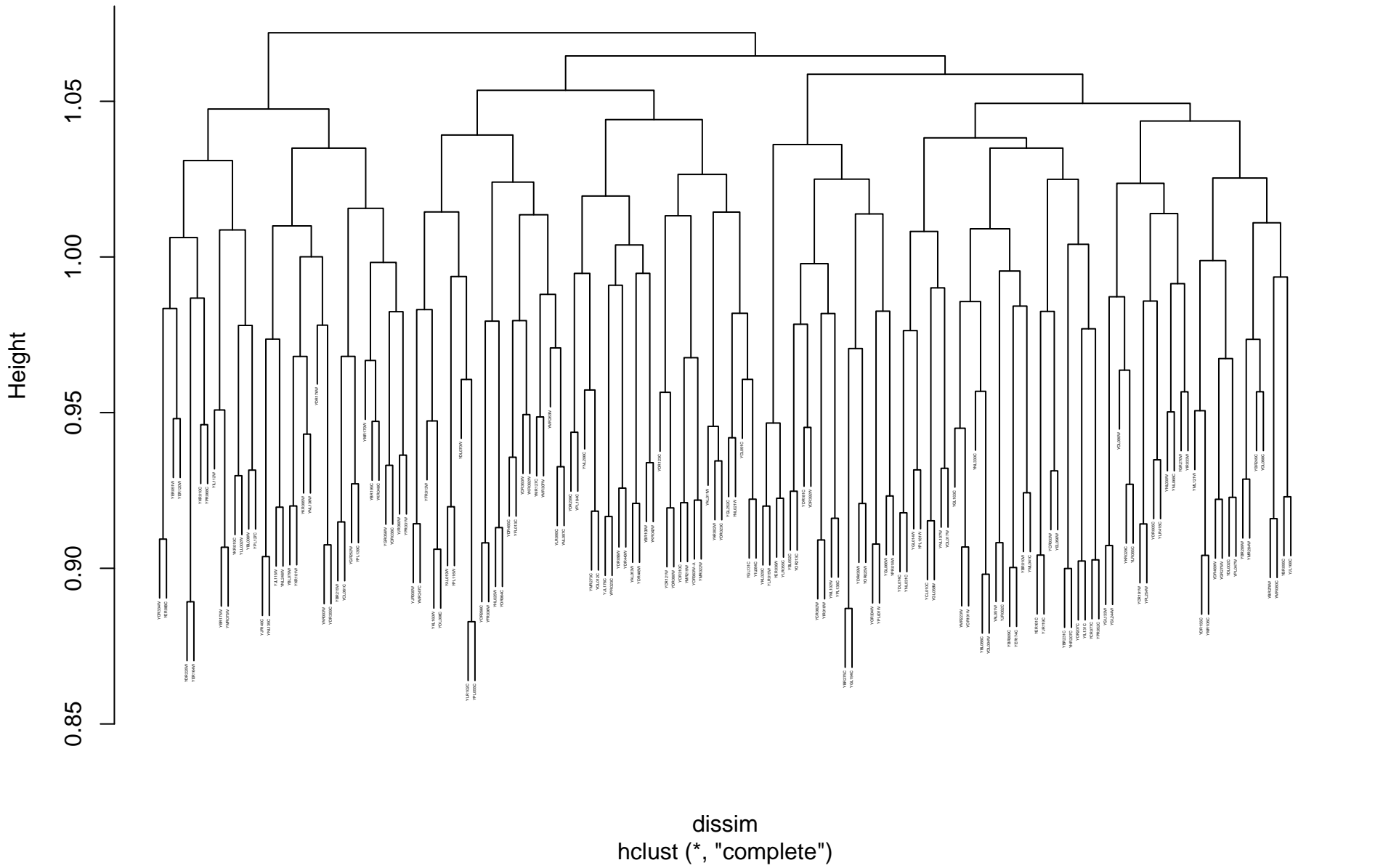

nucleus organization_GO_pearson_complete



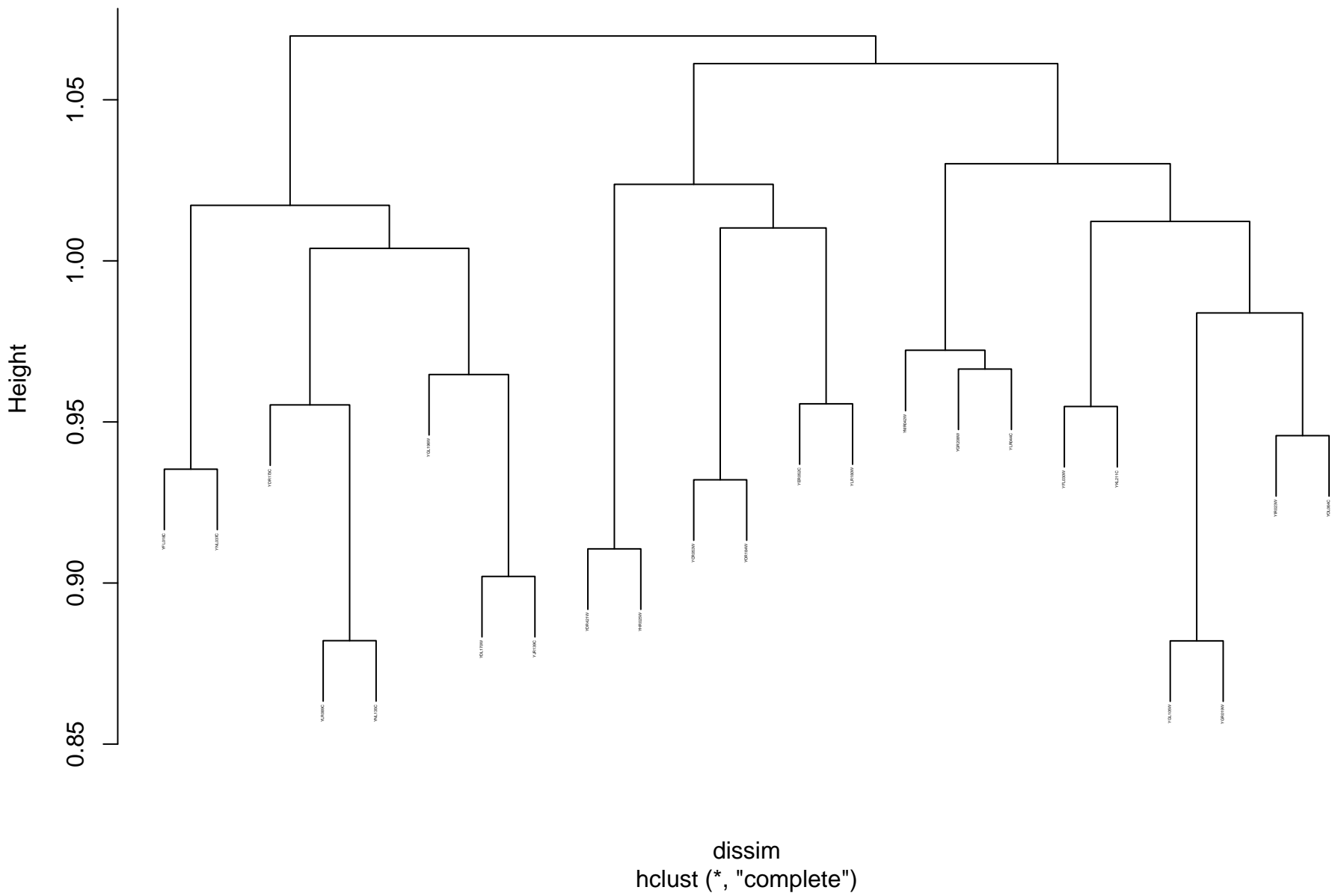
protein dephosphorylation_GO_pearson_complete



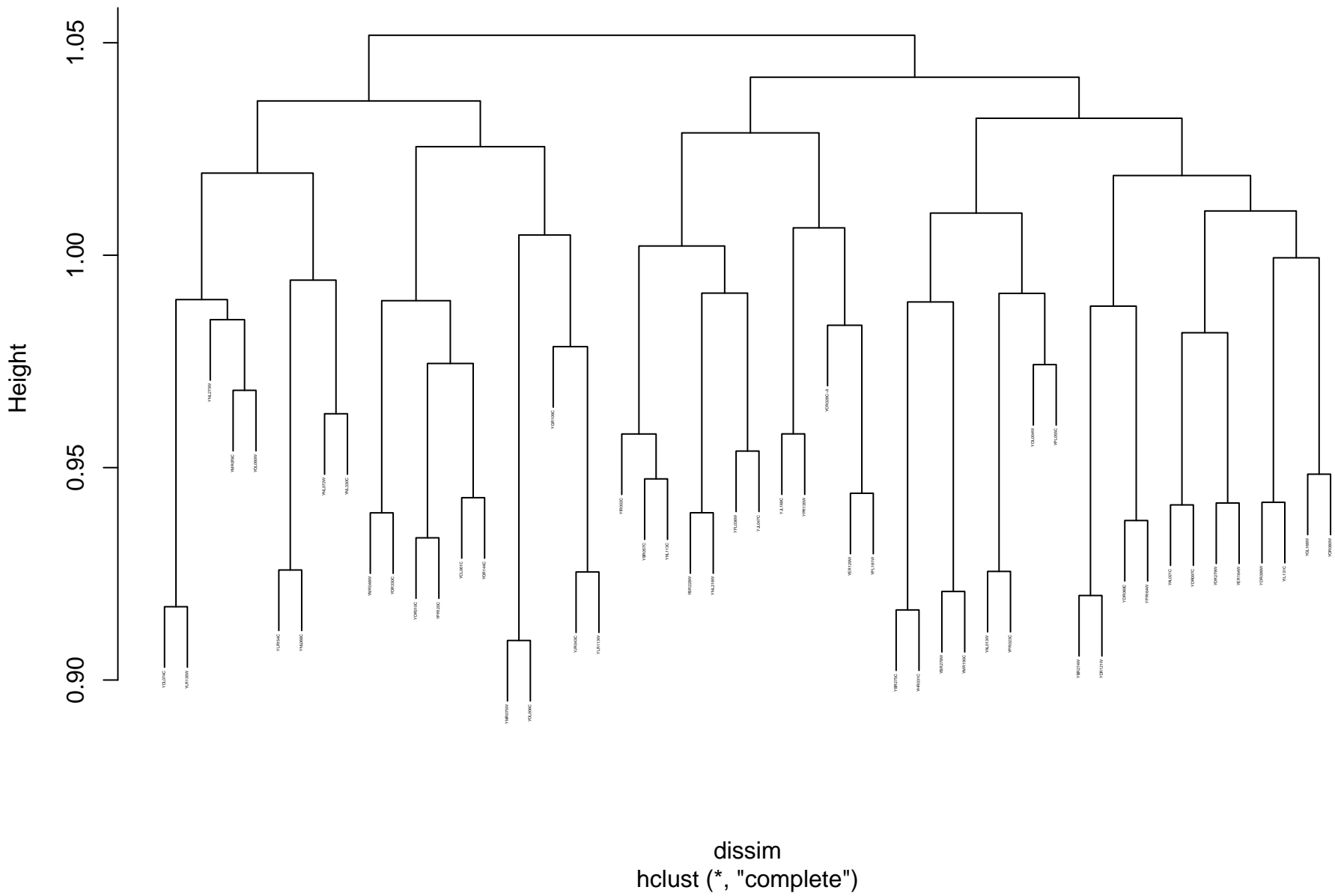
chromatin organization_GO_pearson_complete



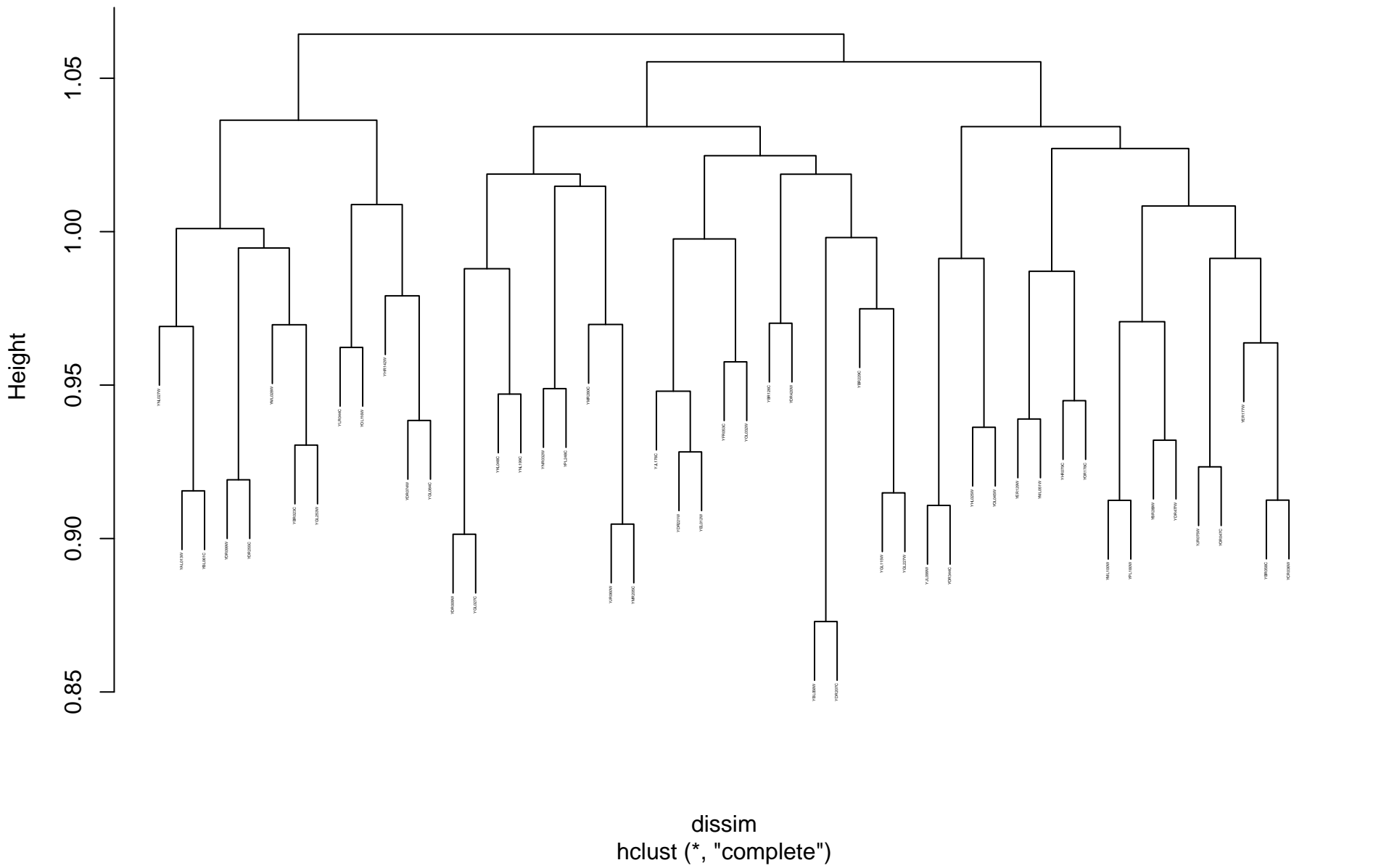
cellular amino acid metabolic process_GO_pearson_complete



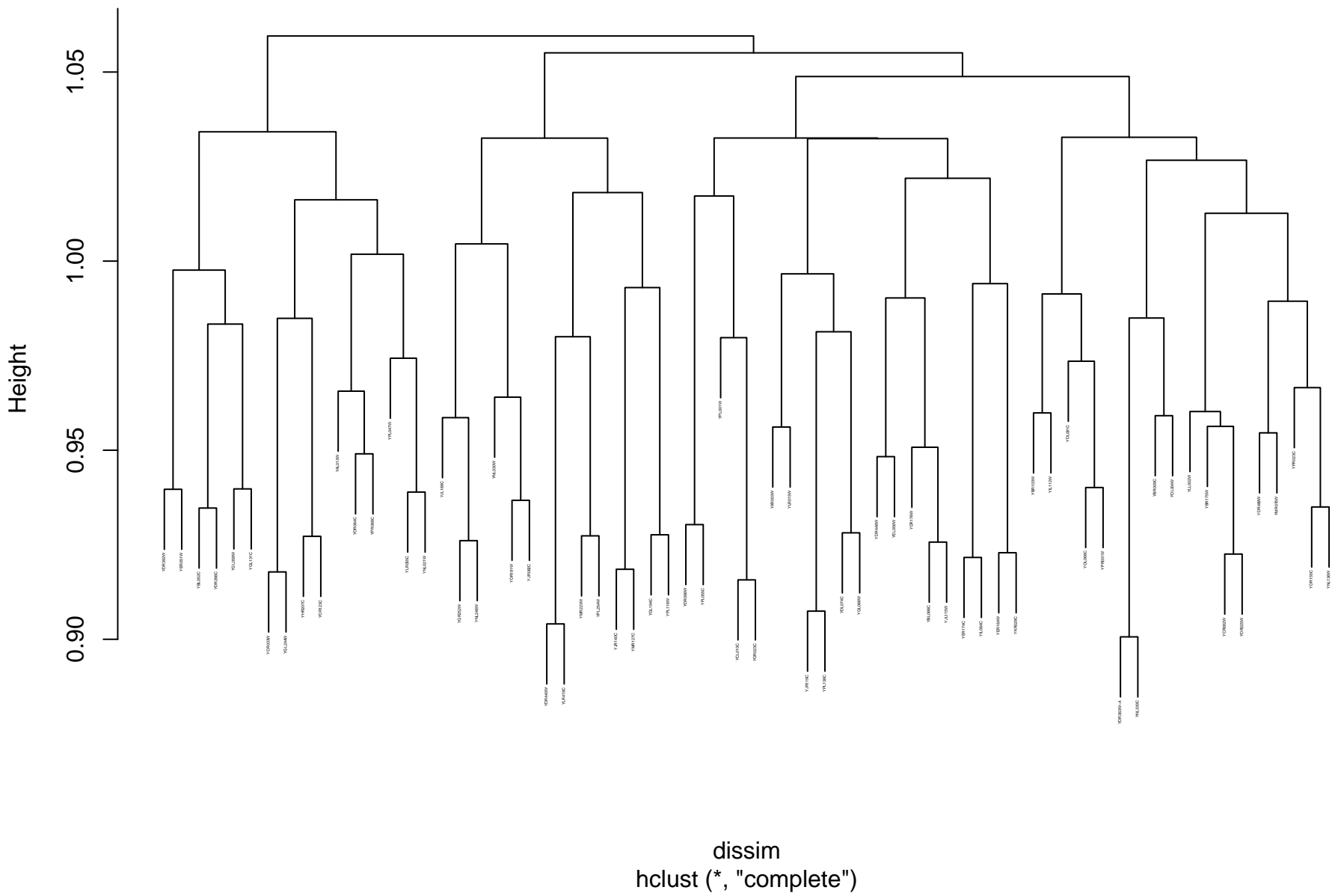
DNA replication_GO_pearson_complete



carbohydrate metabolic process_GO_pearson_complete



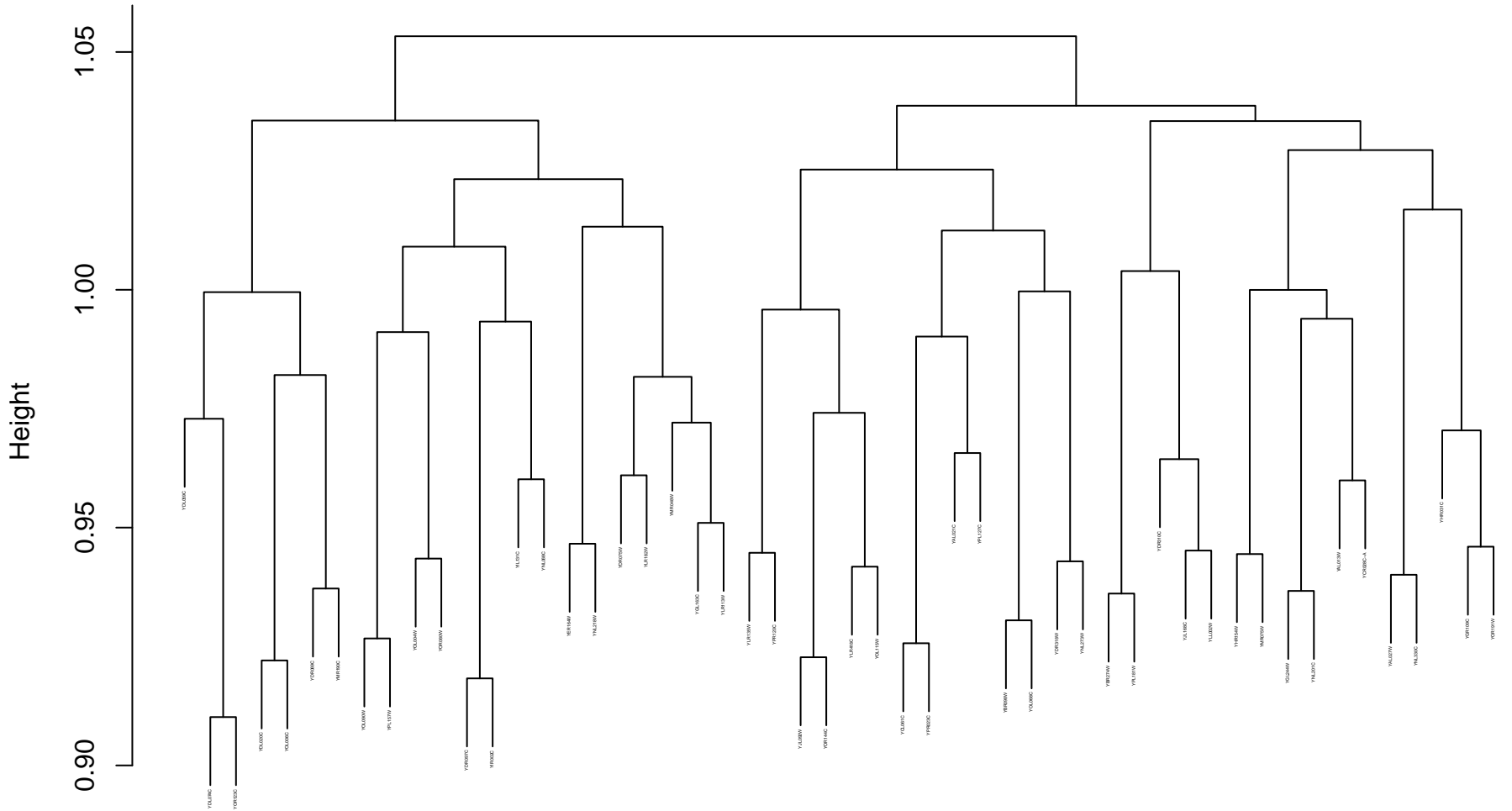
histone modification_GO_pearson_complete



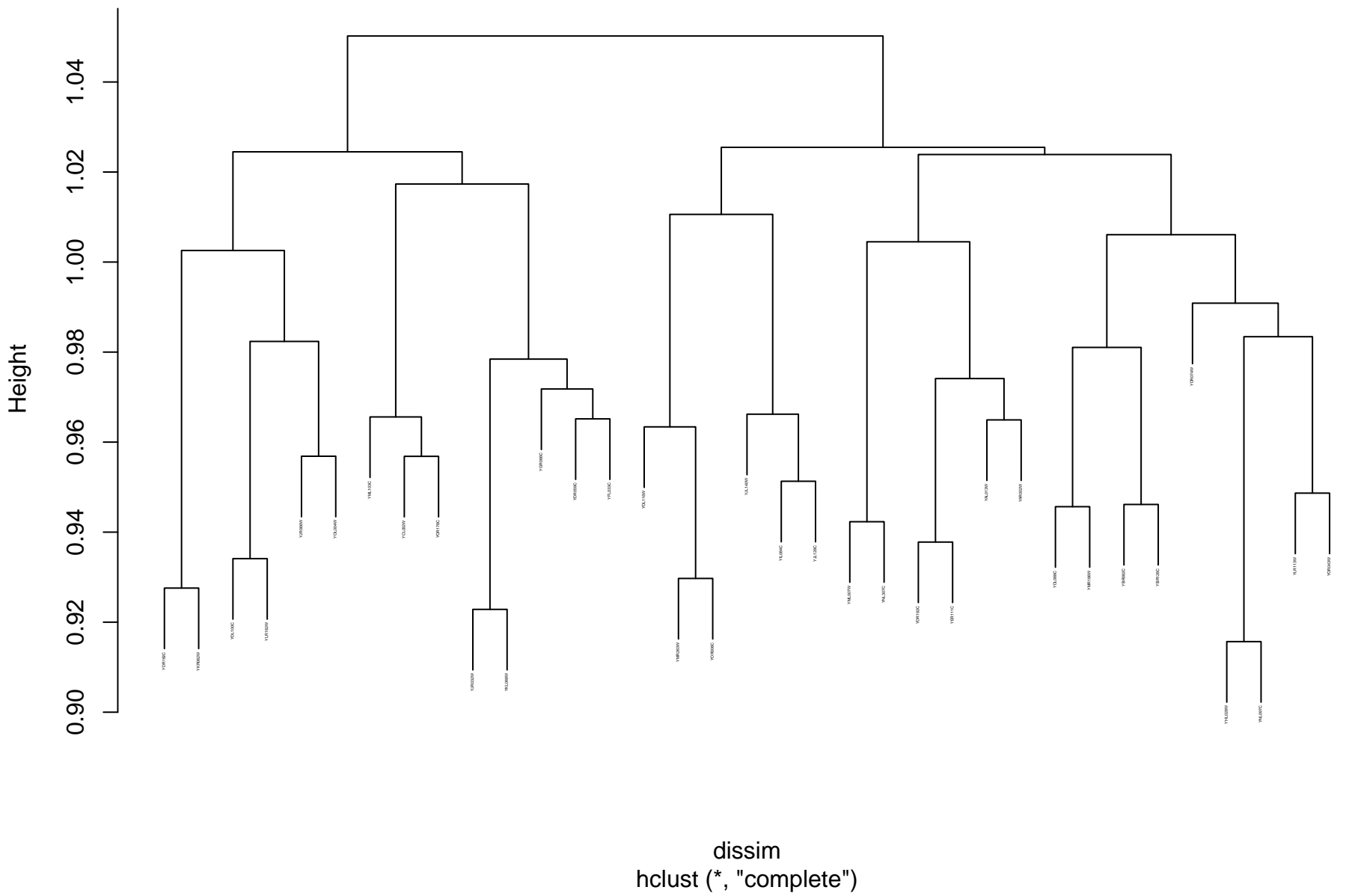
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dissim
hclust (*, "complete")

```



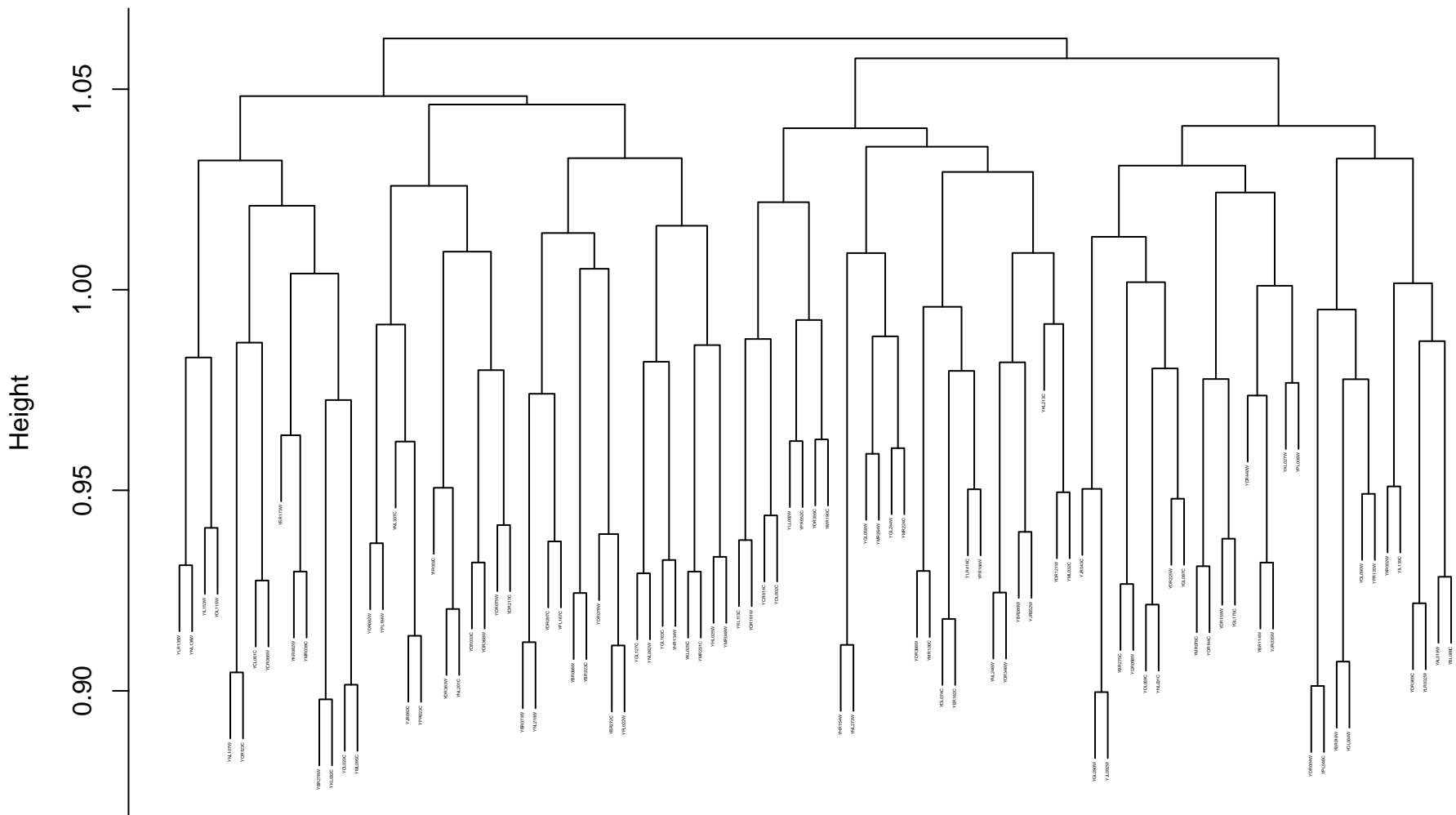
response to heat_GO_pearson_complete



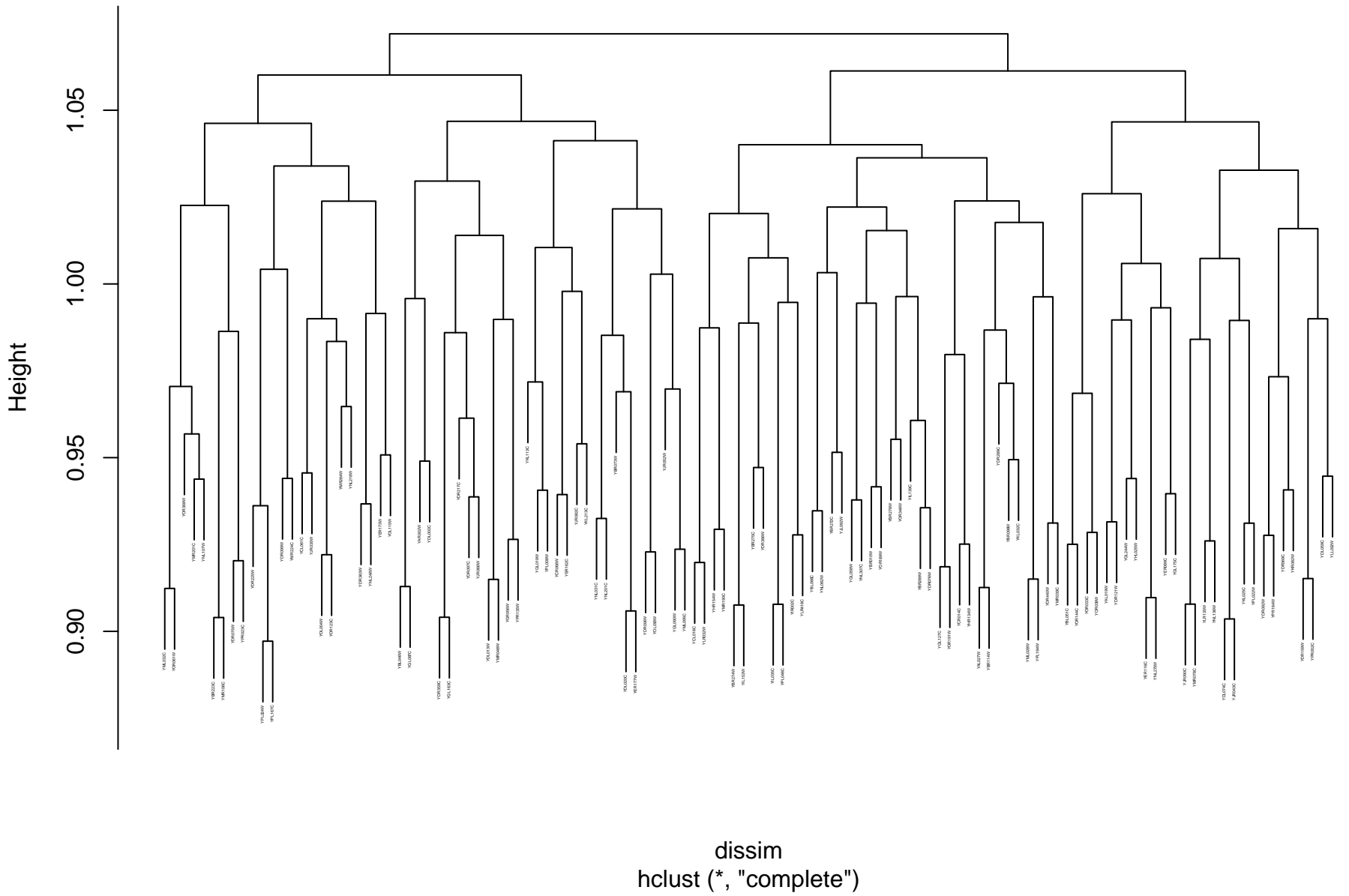
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dissim
hclust (*, "complete")

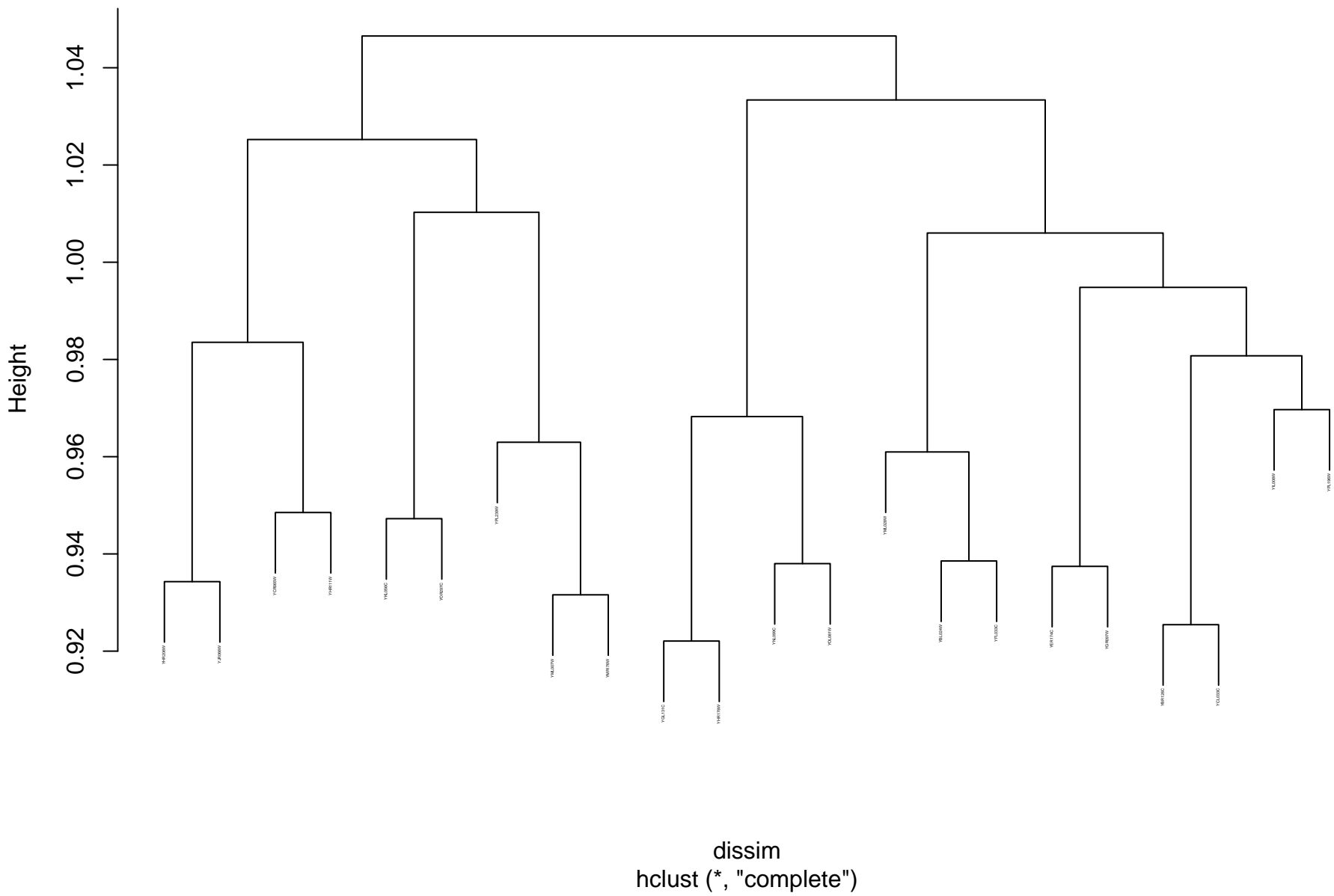
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cellular response to DNA damage stimulus_GO_pearson_complete



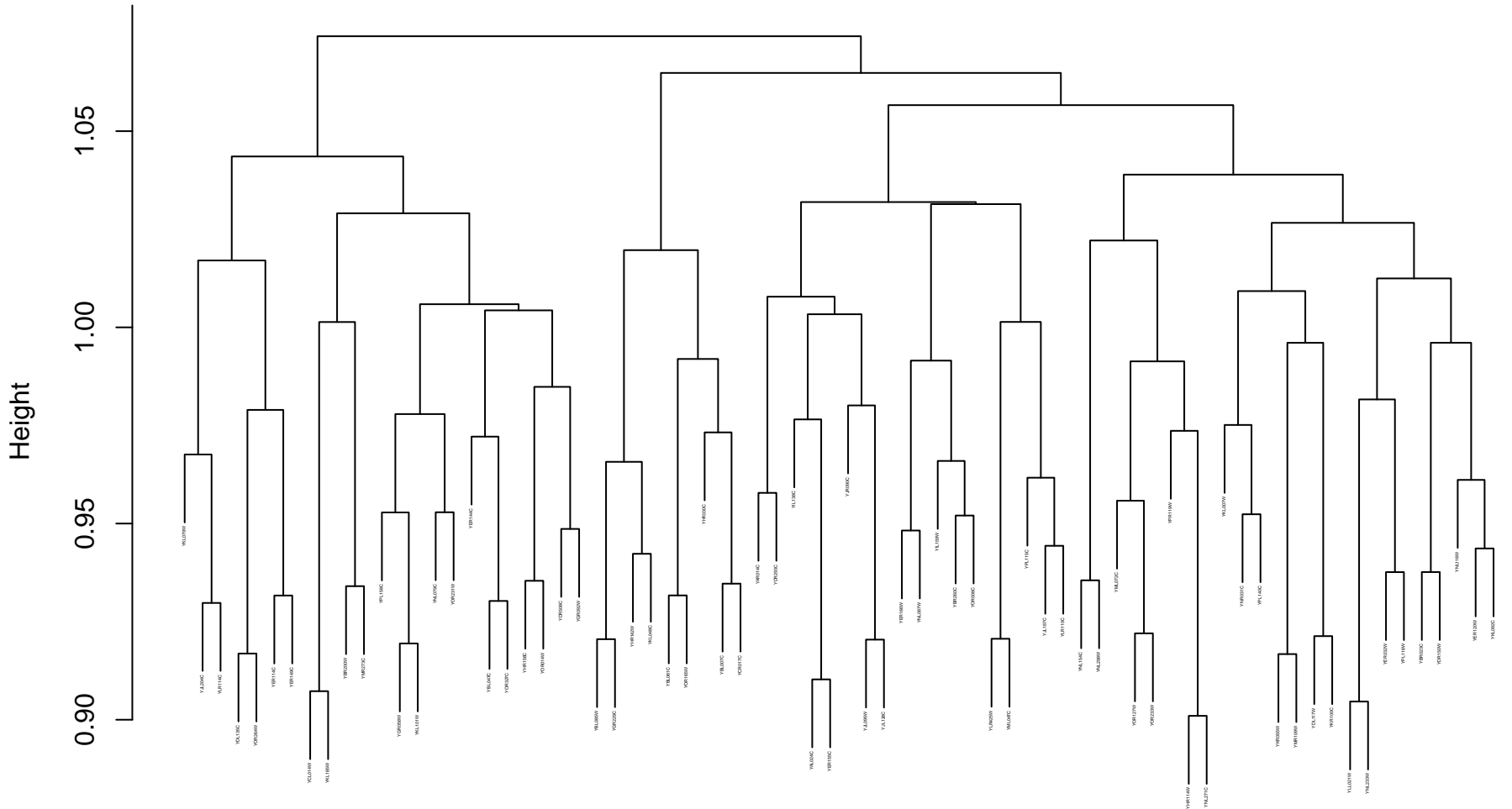
response to oxidative stress_GO_pearson_complete



```

dissim
hclust (*, "complete")

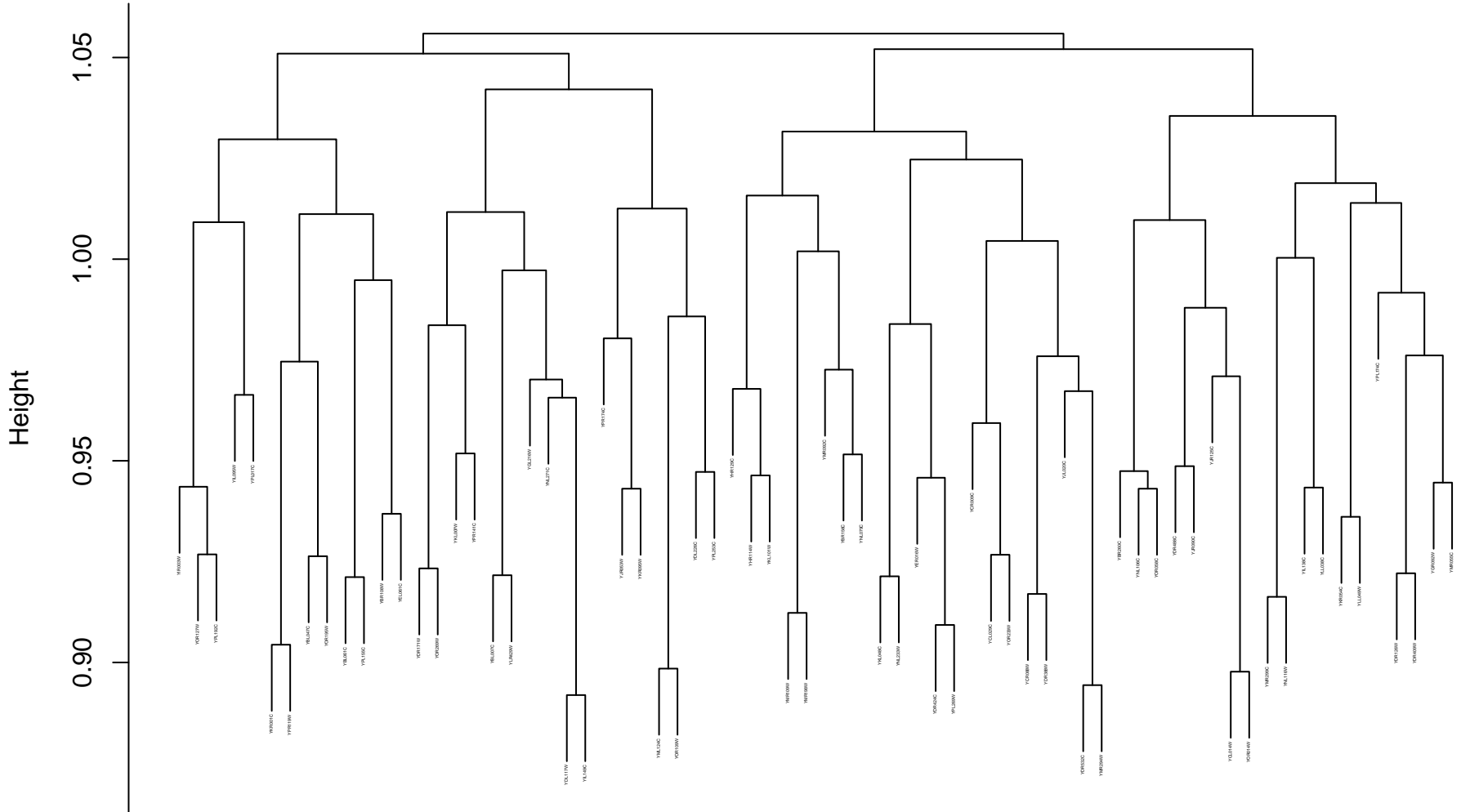
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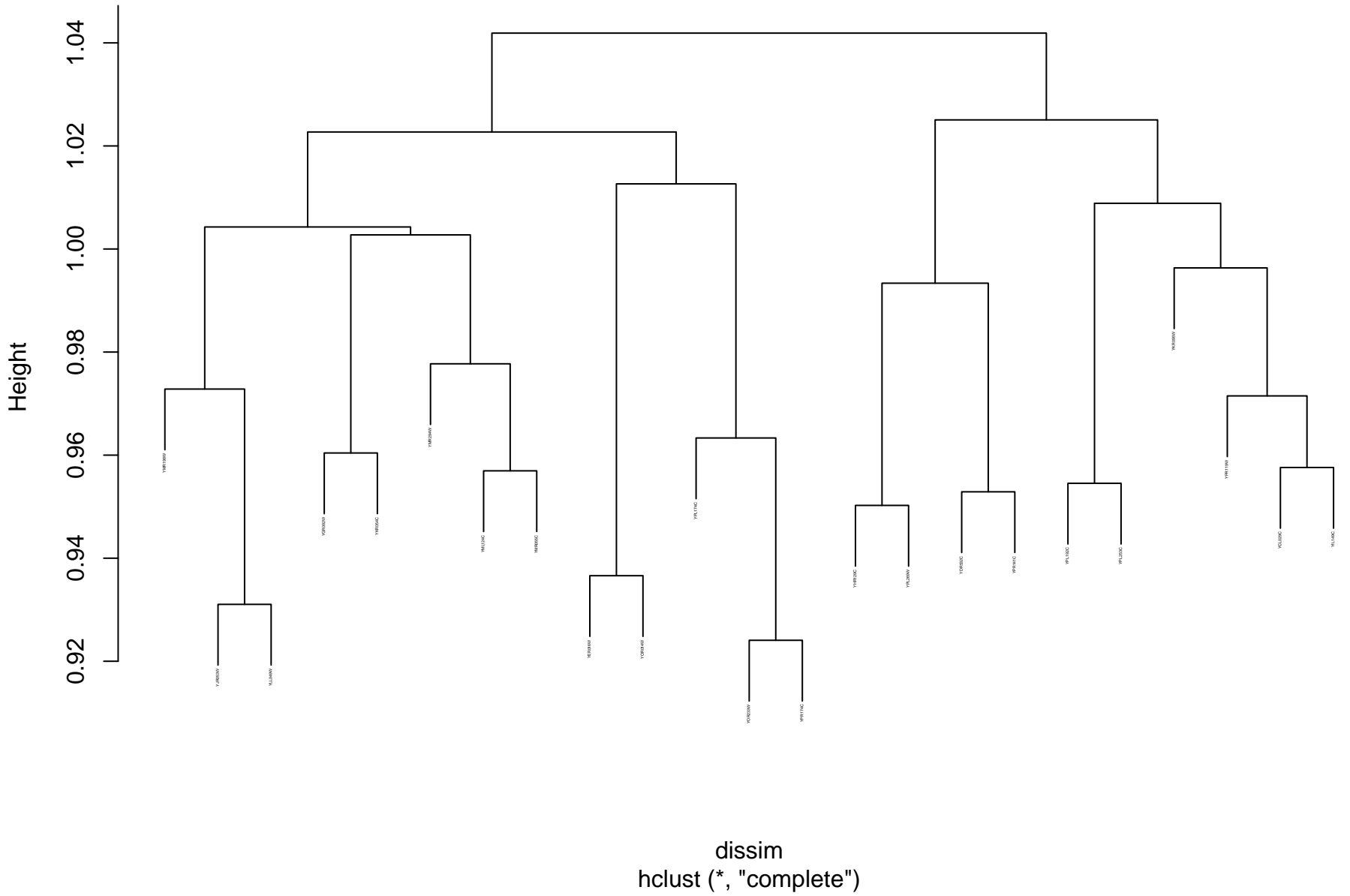
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dissim
hclust (*, "complete")

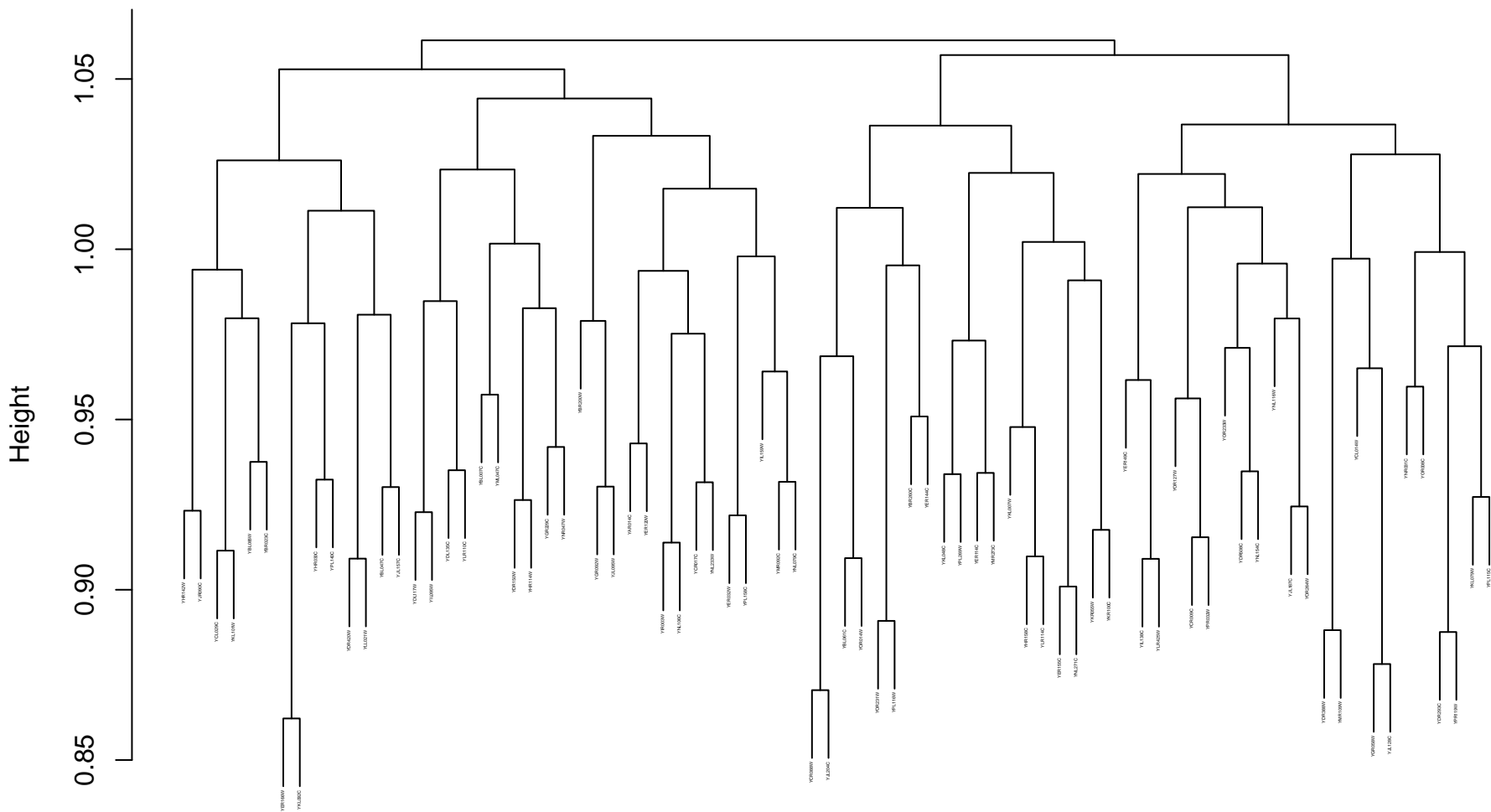
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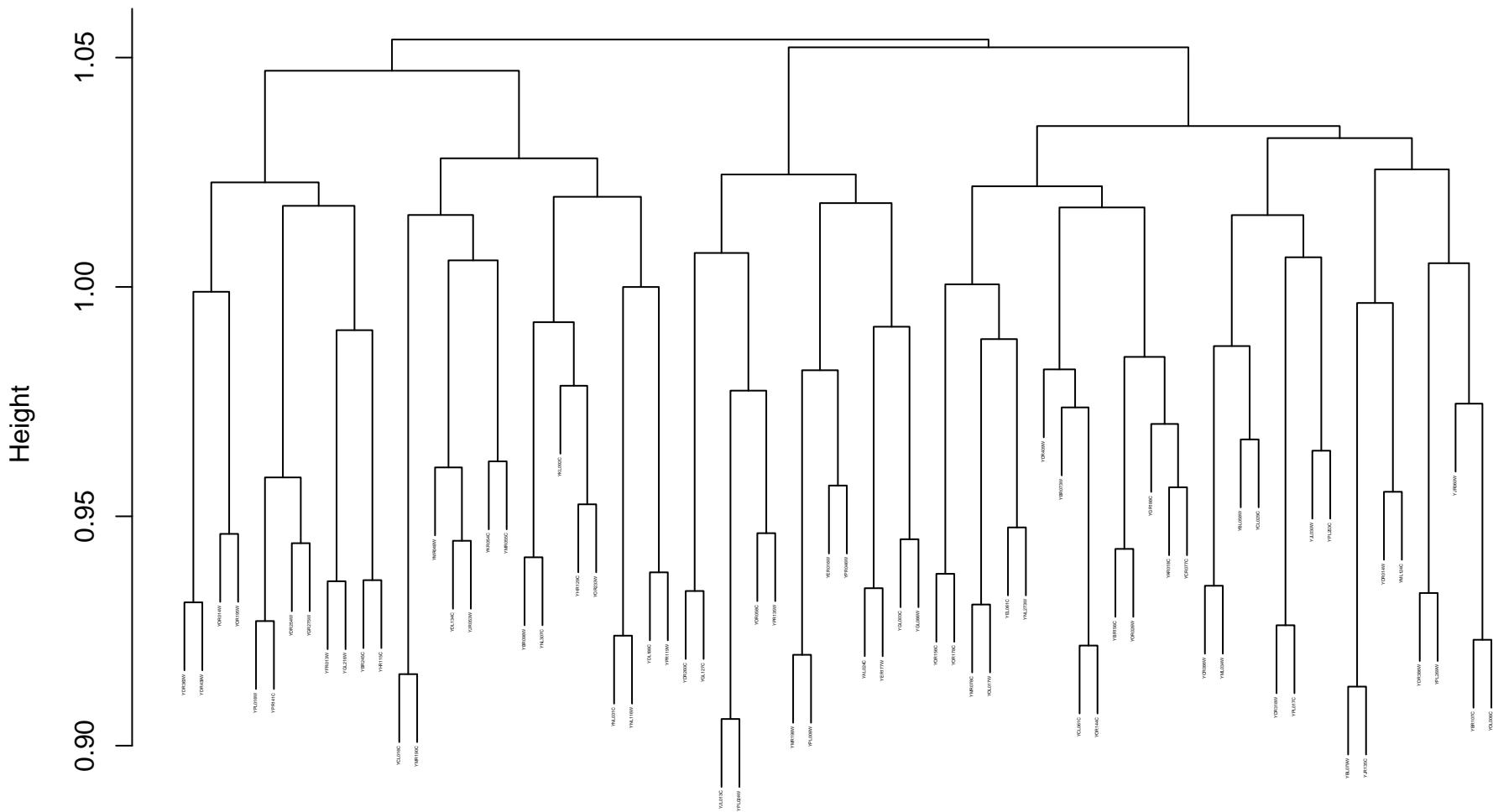
microtubule organizing center_GO_pearson_complete



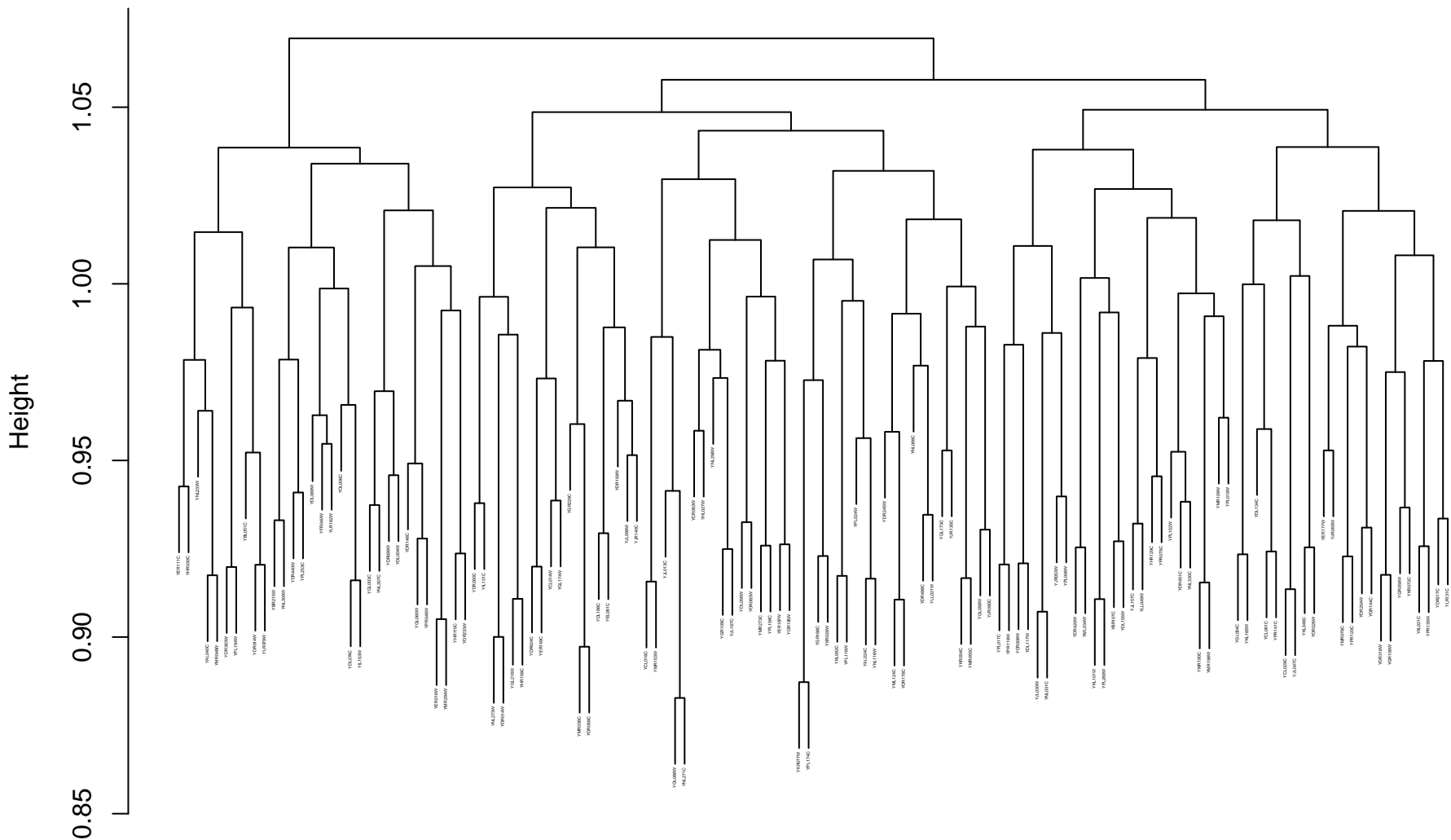
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dissim
hclust (*, "complete")
```



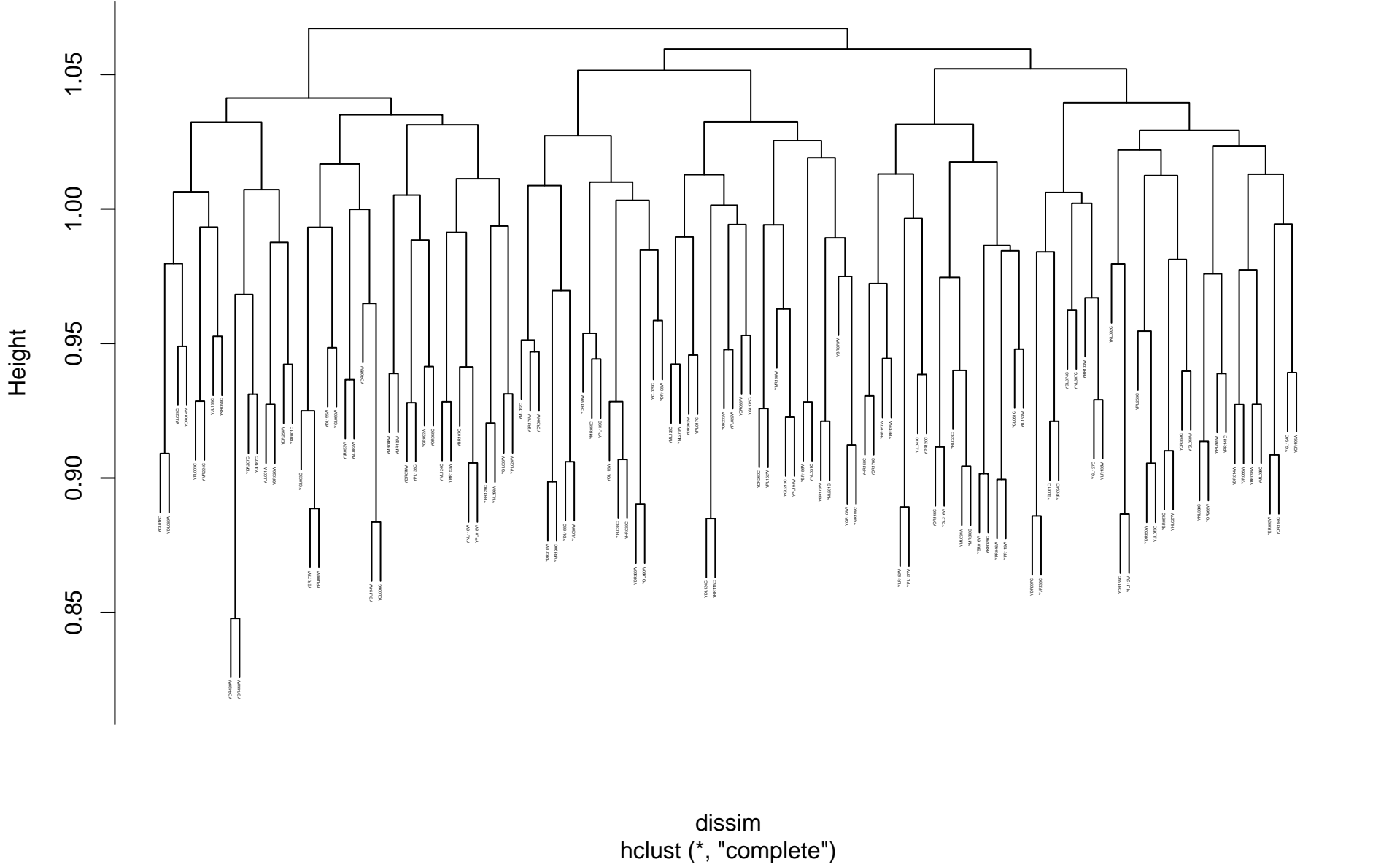

```
dissim
hclust (*, "complete")
```



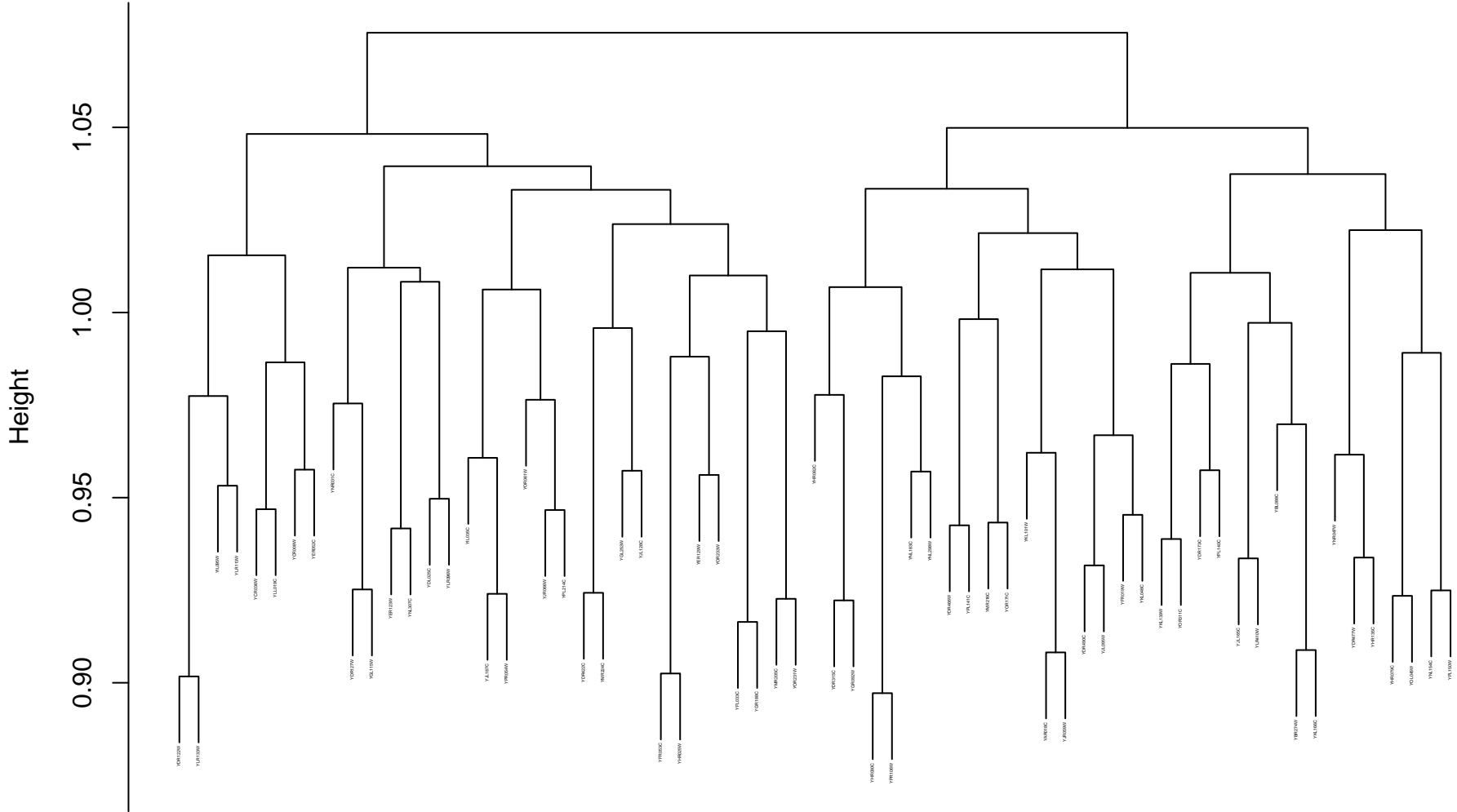
```
dissim
hclust (*, "complete")
```



organelle fission_GO_pearson_complete

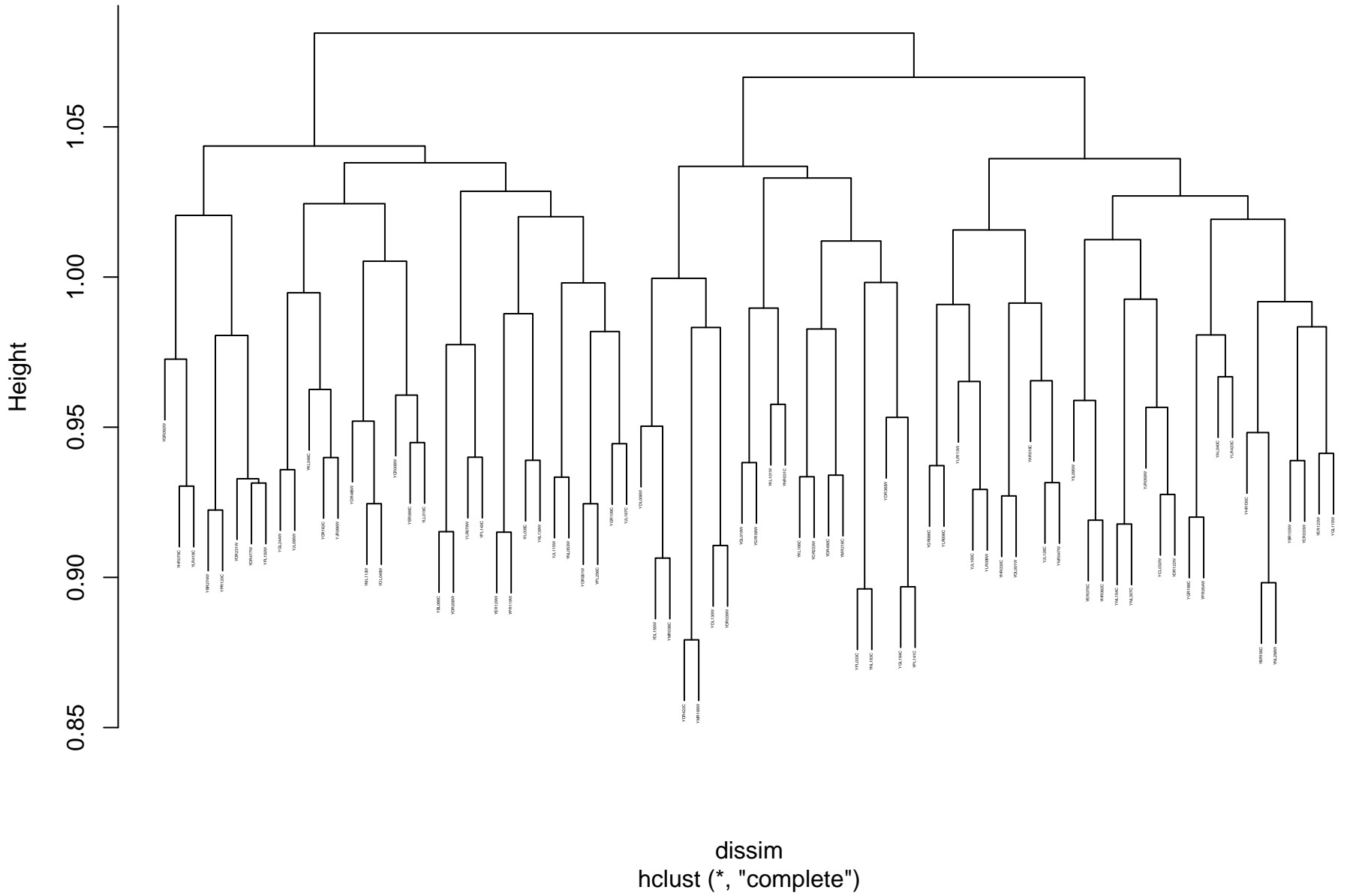


kinase activity_GO_pearson_complete

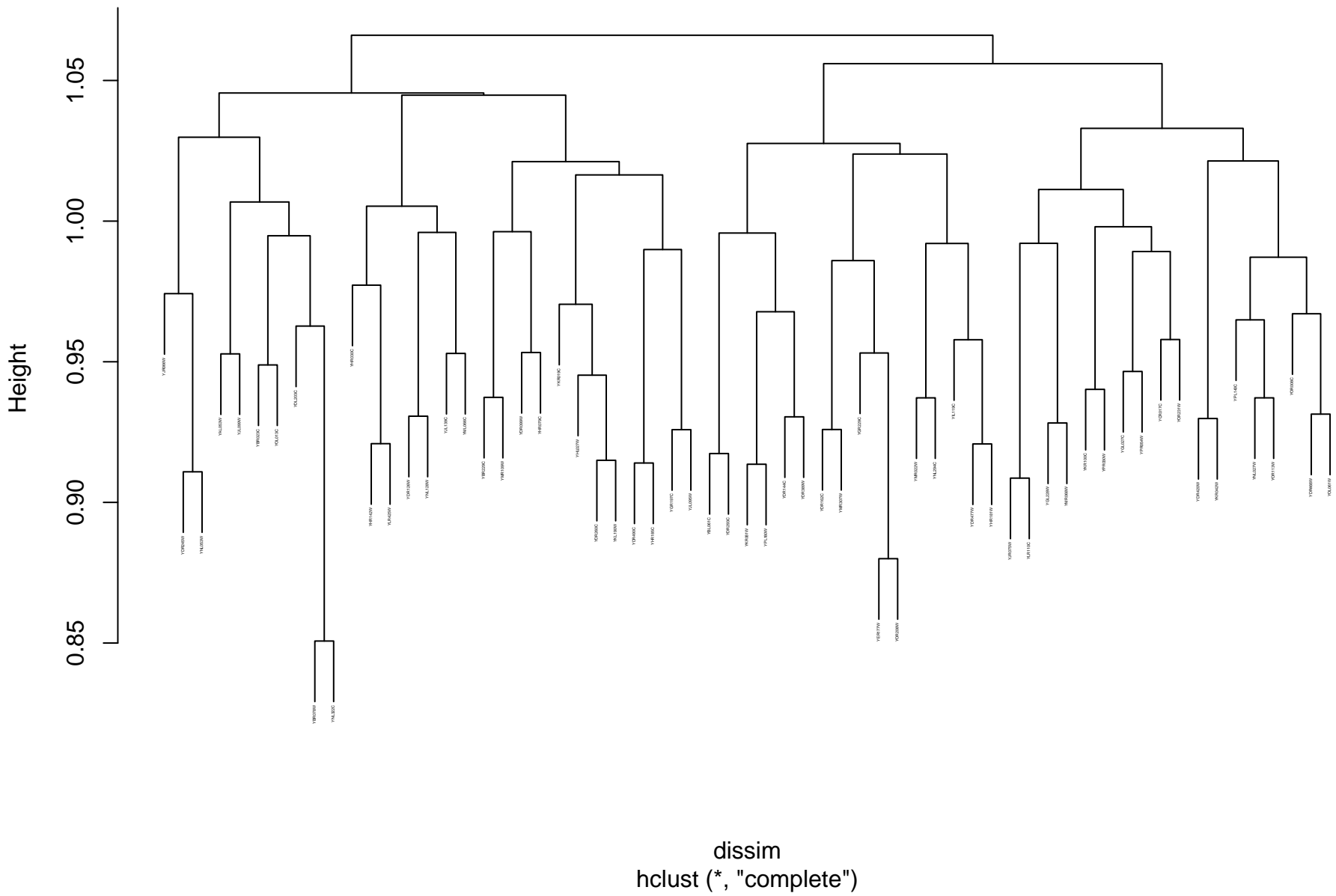


dissim
hclust (*, "complete")

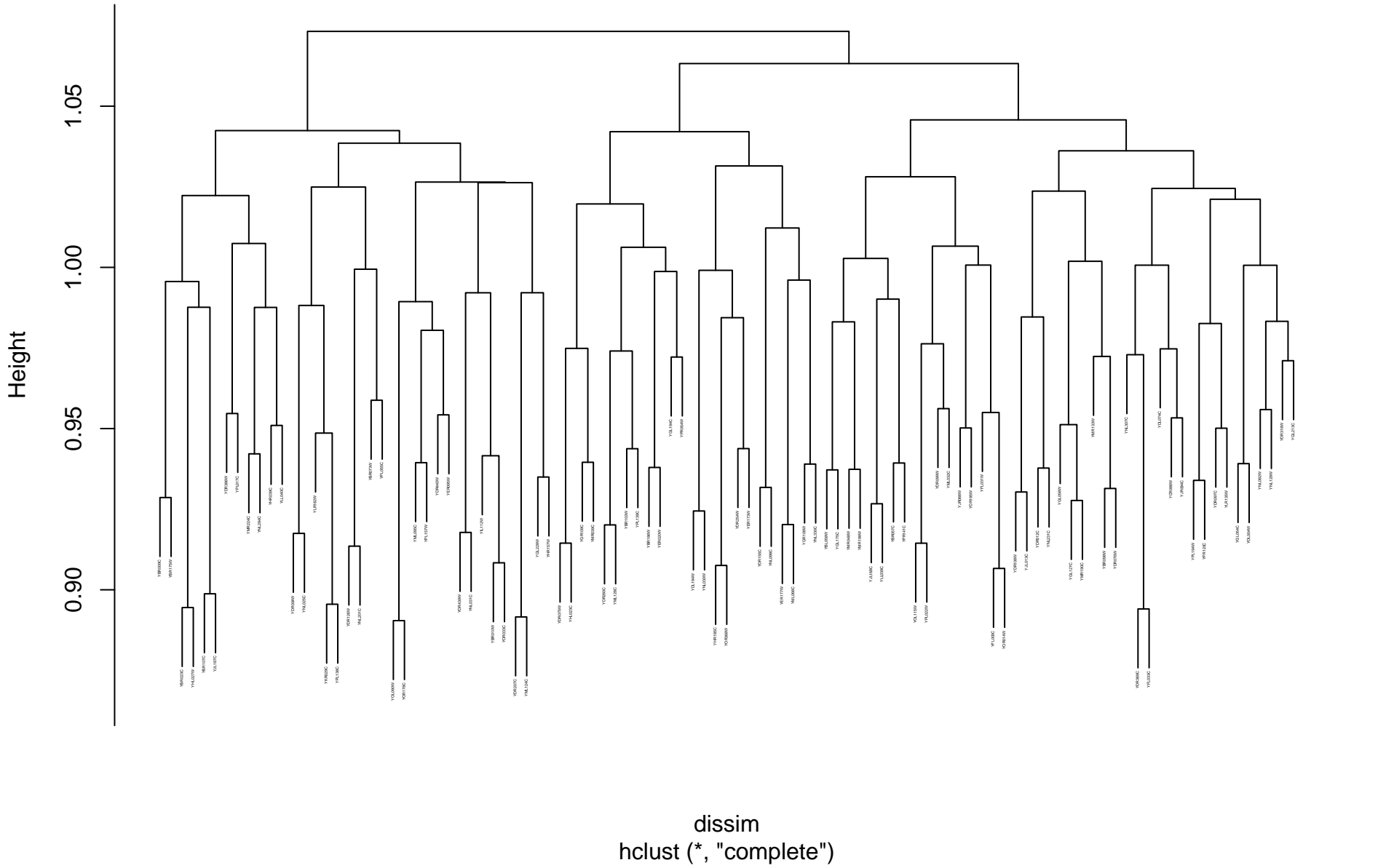
protein phosphorylation_GO_pearson_complete



cell wall organization or biogenesis_GO_pearson_complete

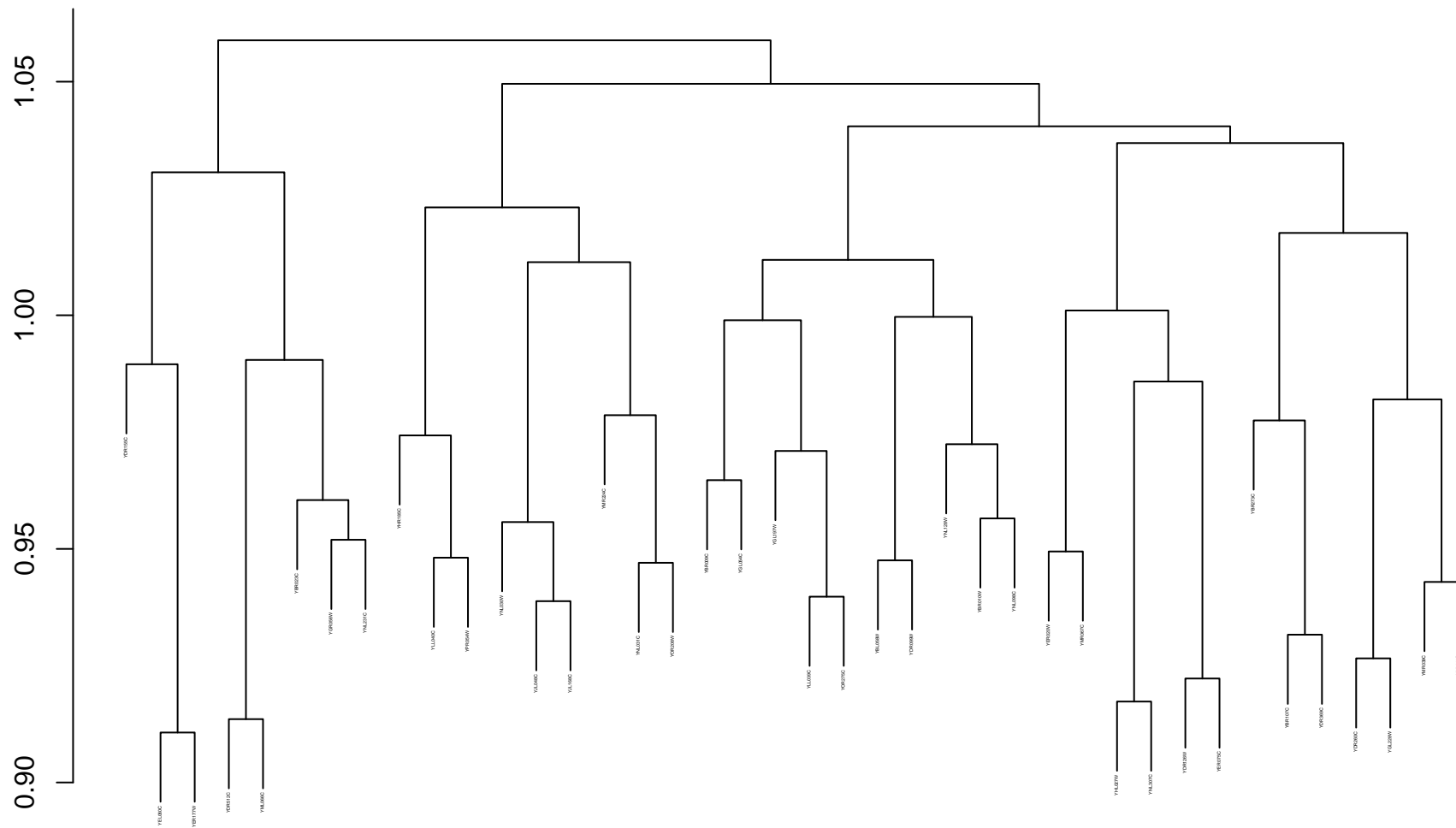


meiotic cell cycle_GO_pearson_complete

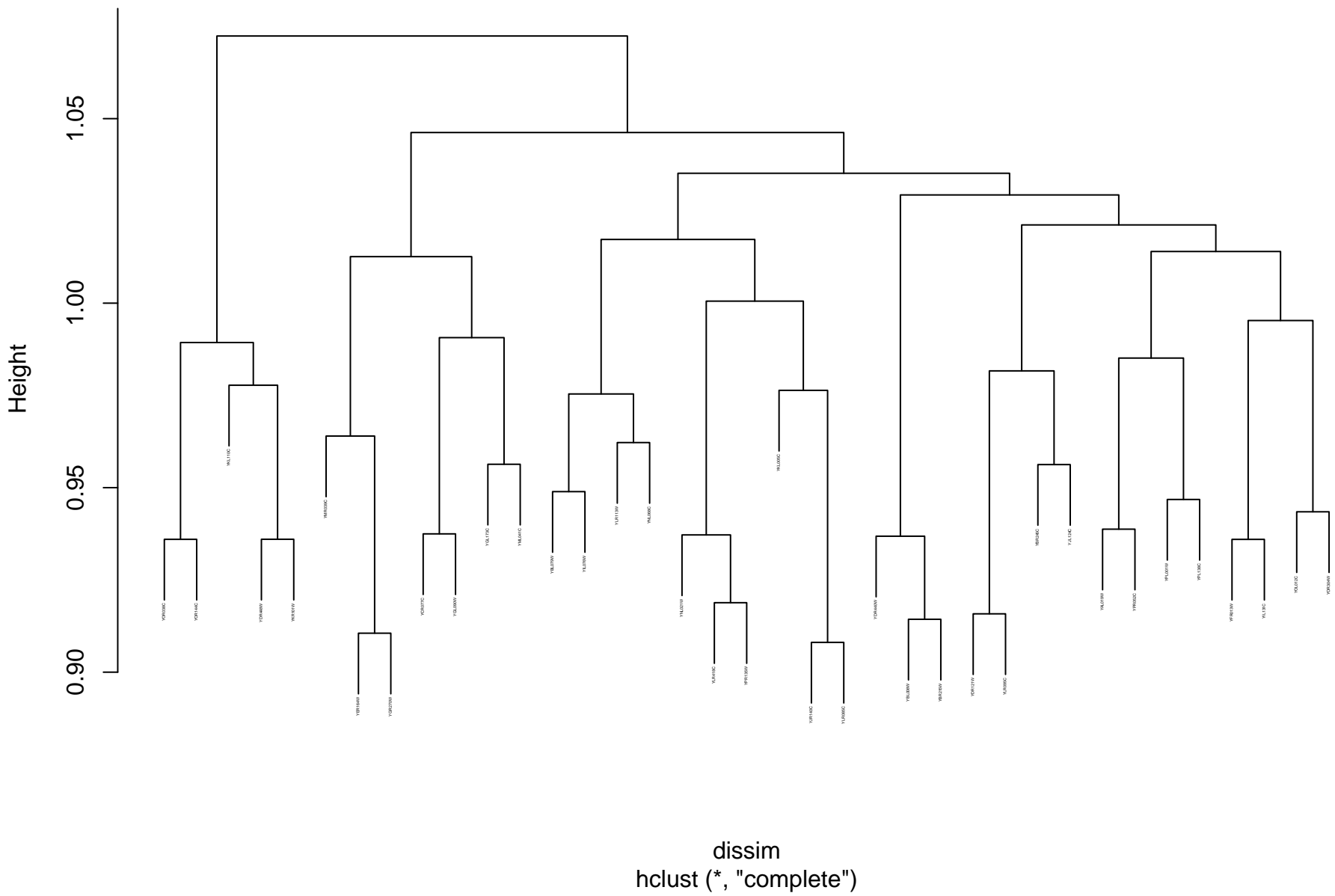


```
dissim
hclust (*, "complete")
```

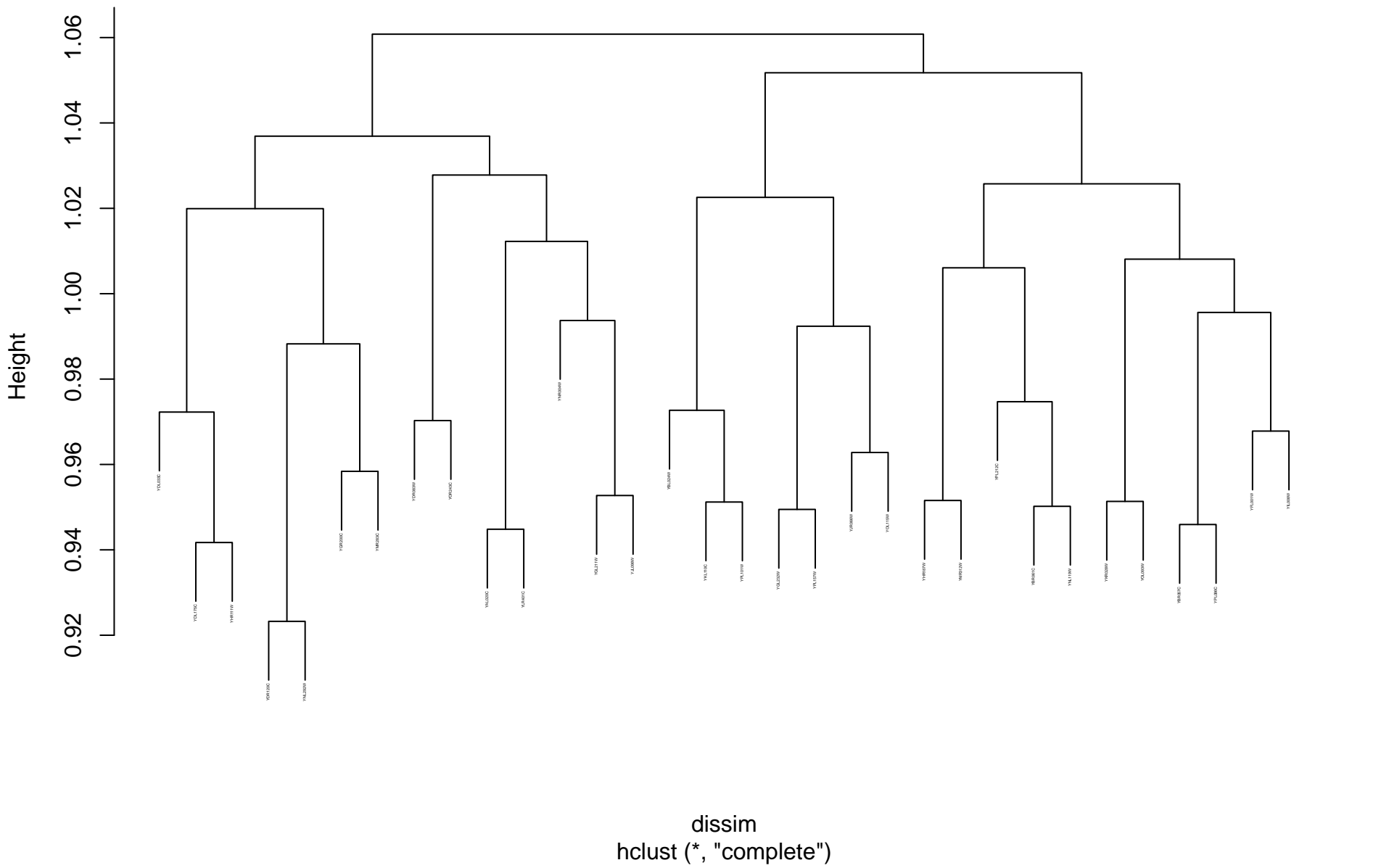
```
dissim
hclust (*, "complete")
```



chromatin binding_GO_pearson_complete



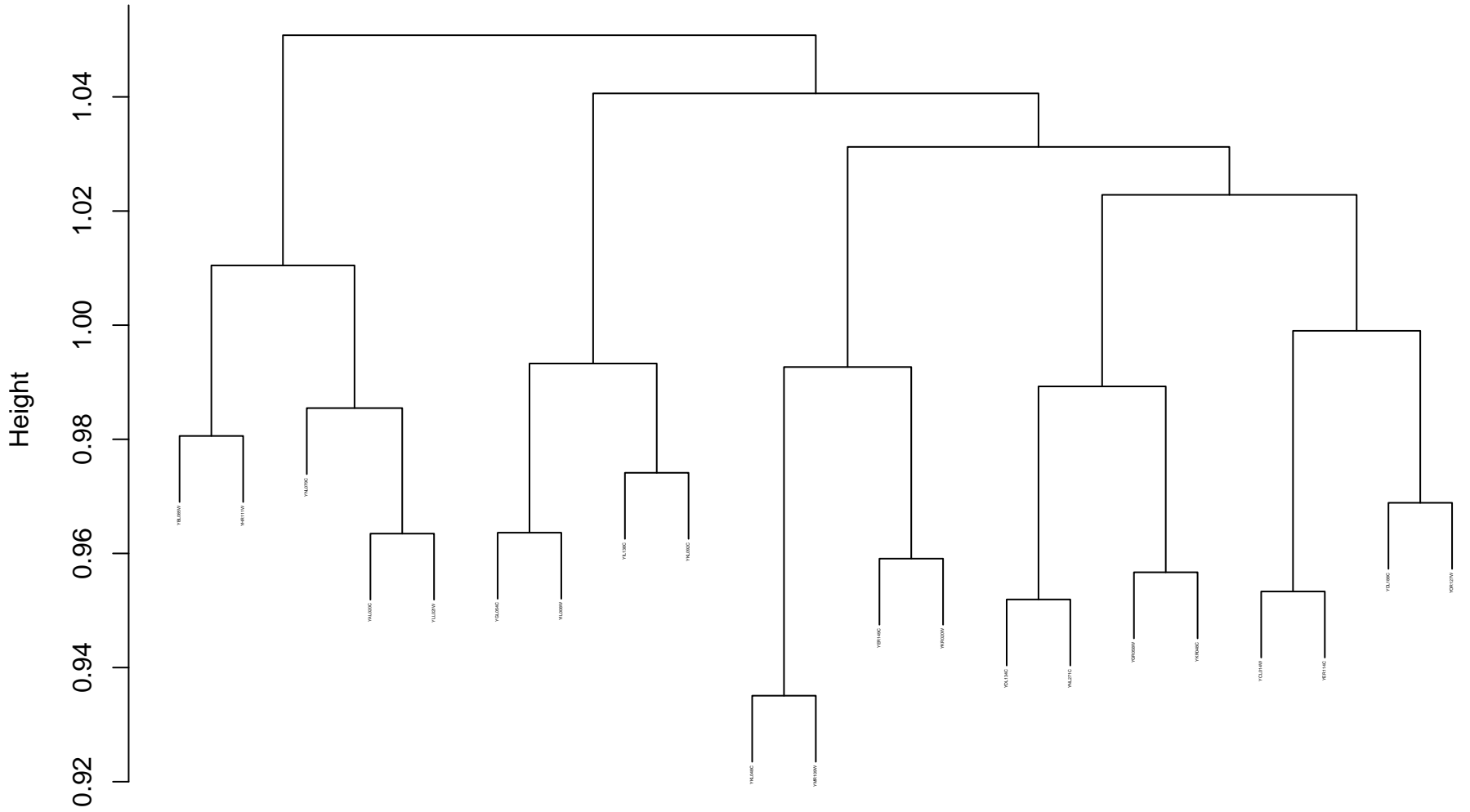
RNA modification_GO_pearson_complete



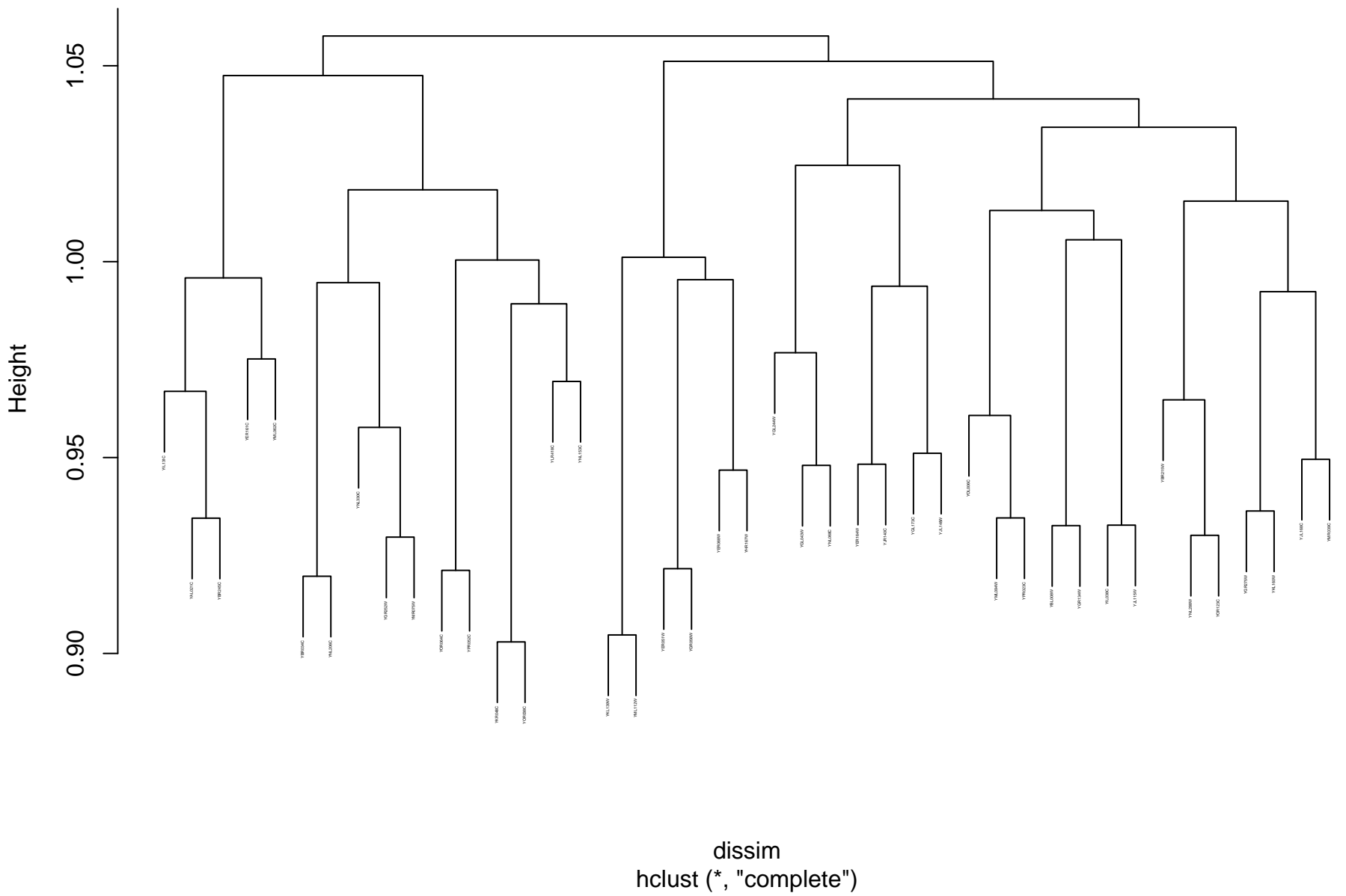
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dissim
hclust (*, "complete")

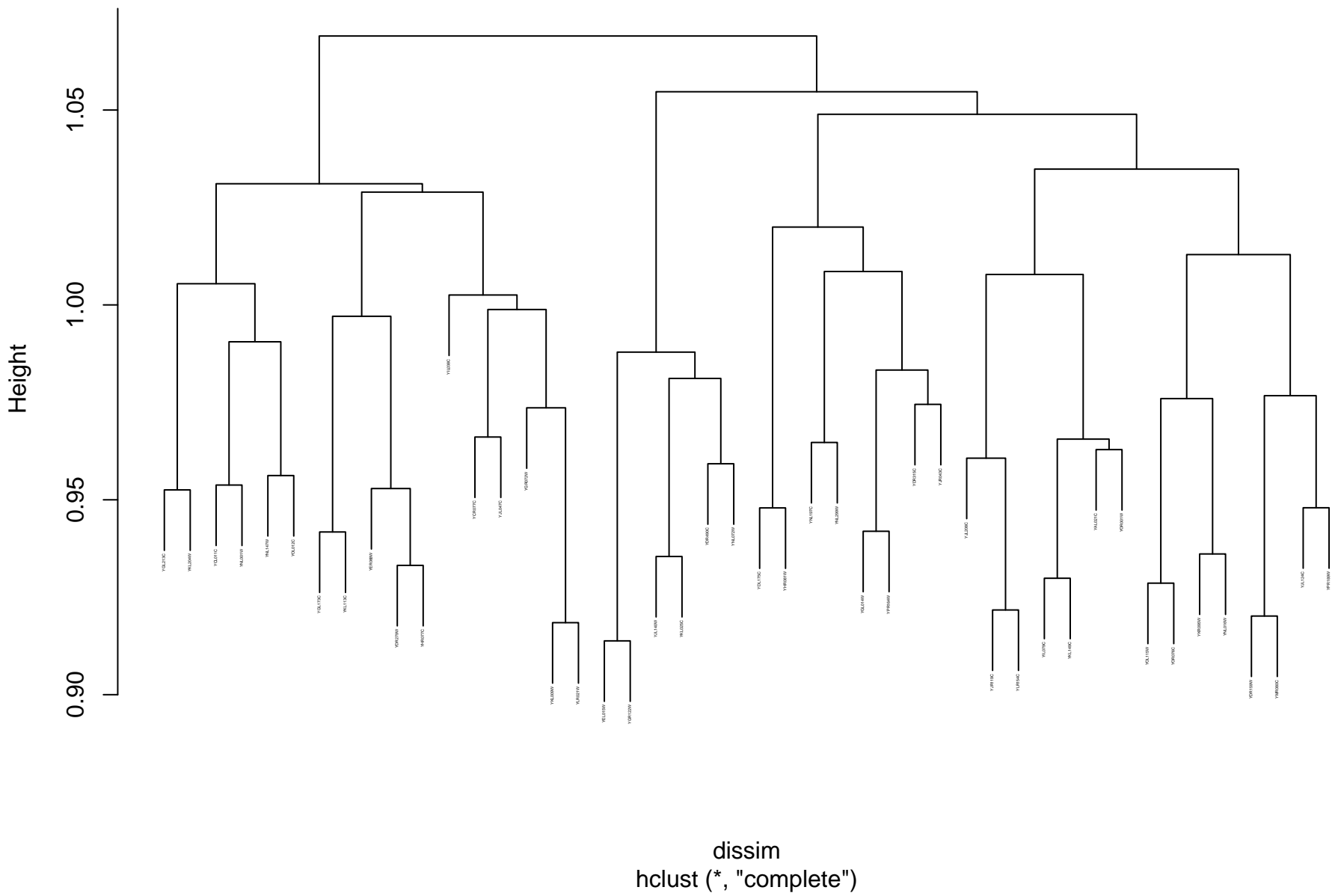
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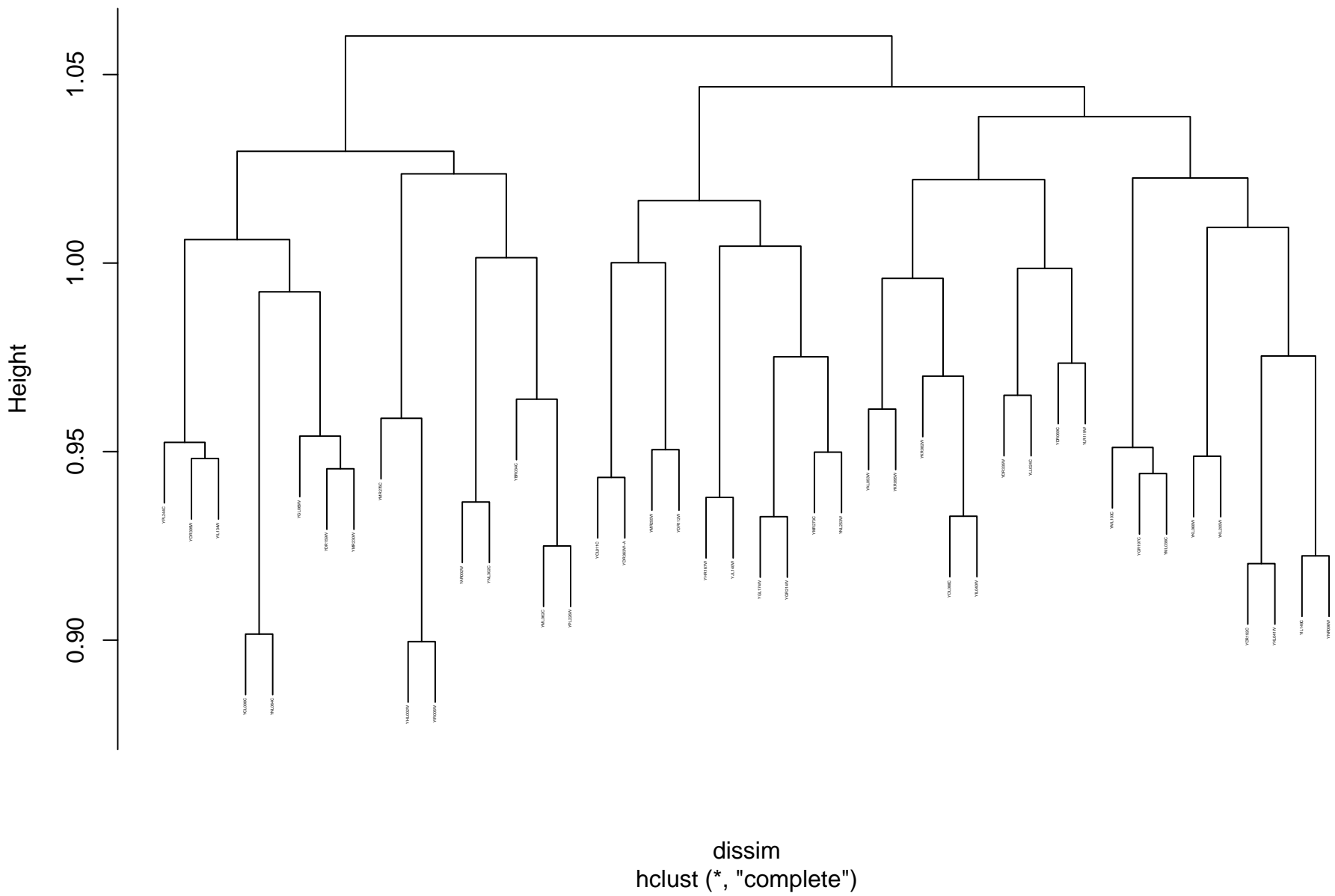
DNA-templated transcription, elongation_GO_pearson_complete



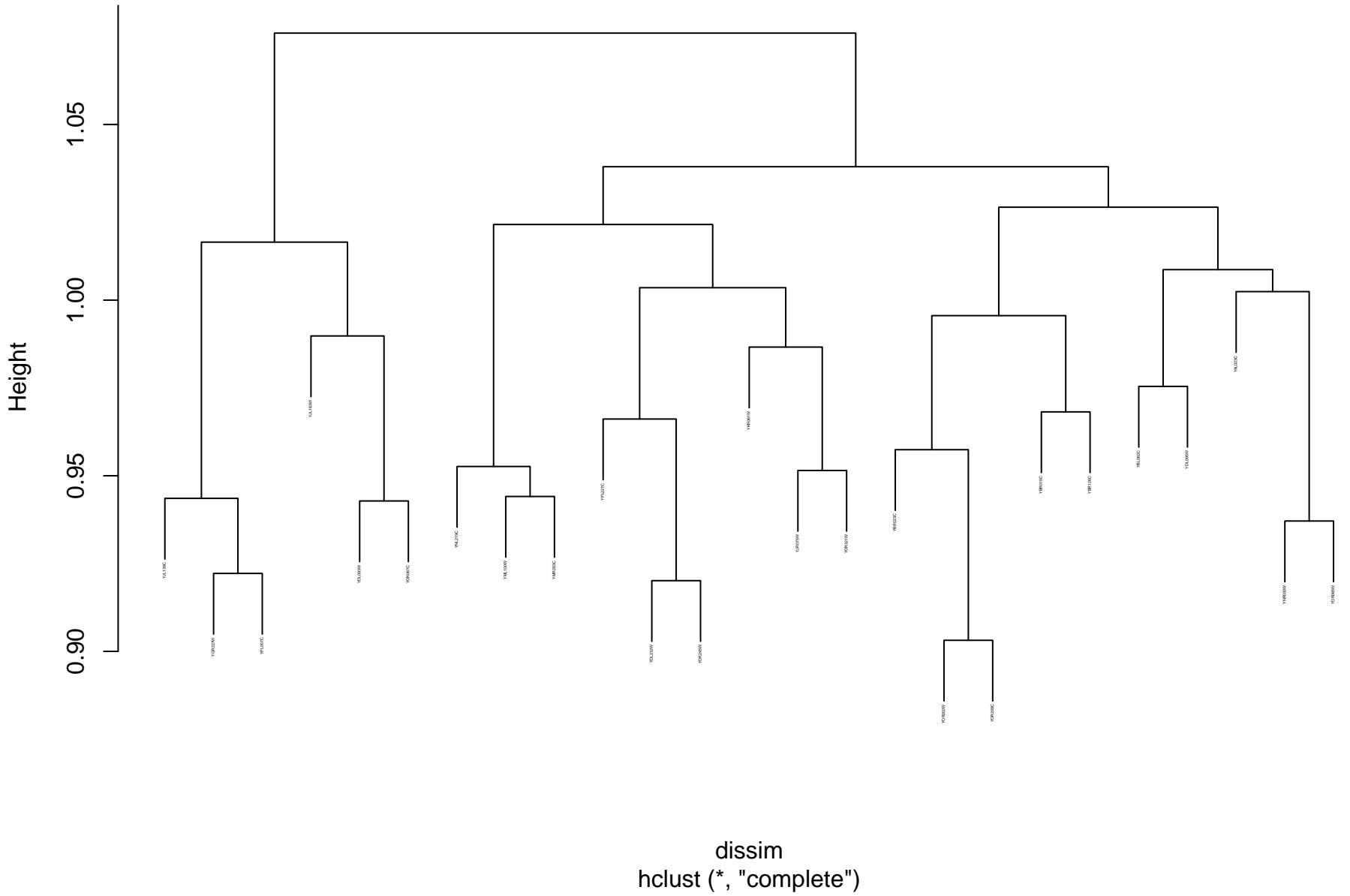
RNA catabolic process_GO_pearson_complete



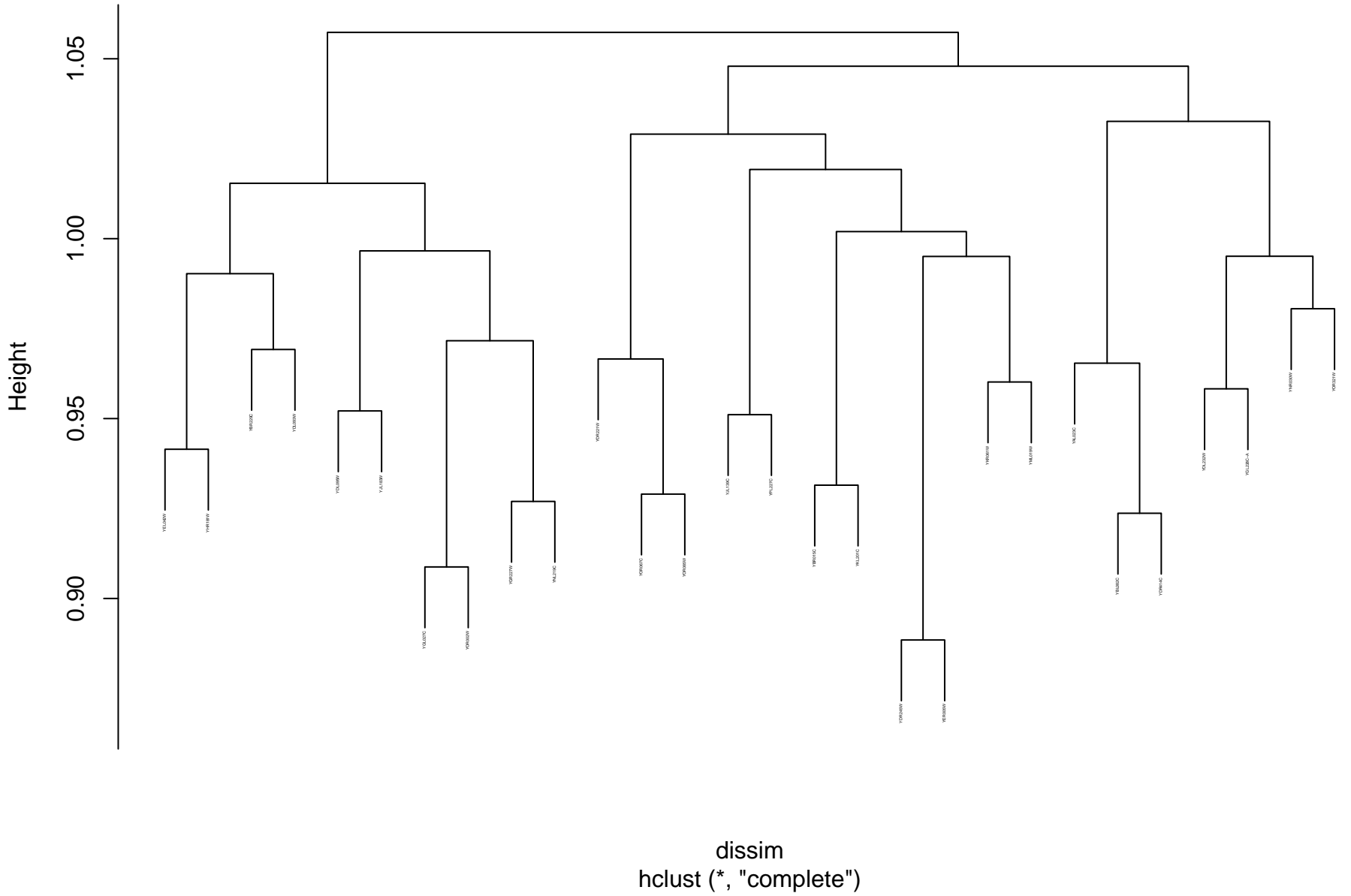
nucleobase-containing compound transport_GO_pearson_complete



transferase activity, transferring glycosyl groups_GO_pearson_complete



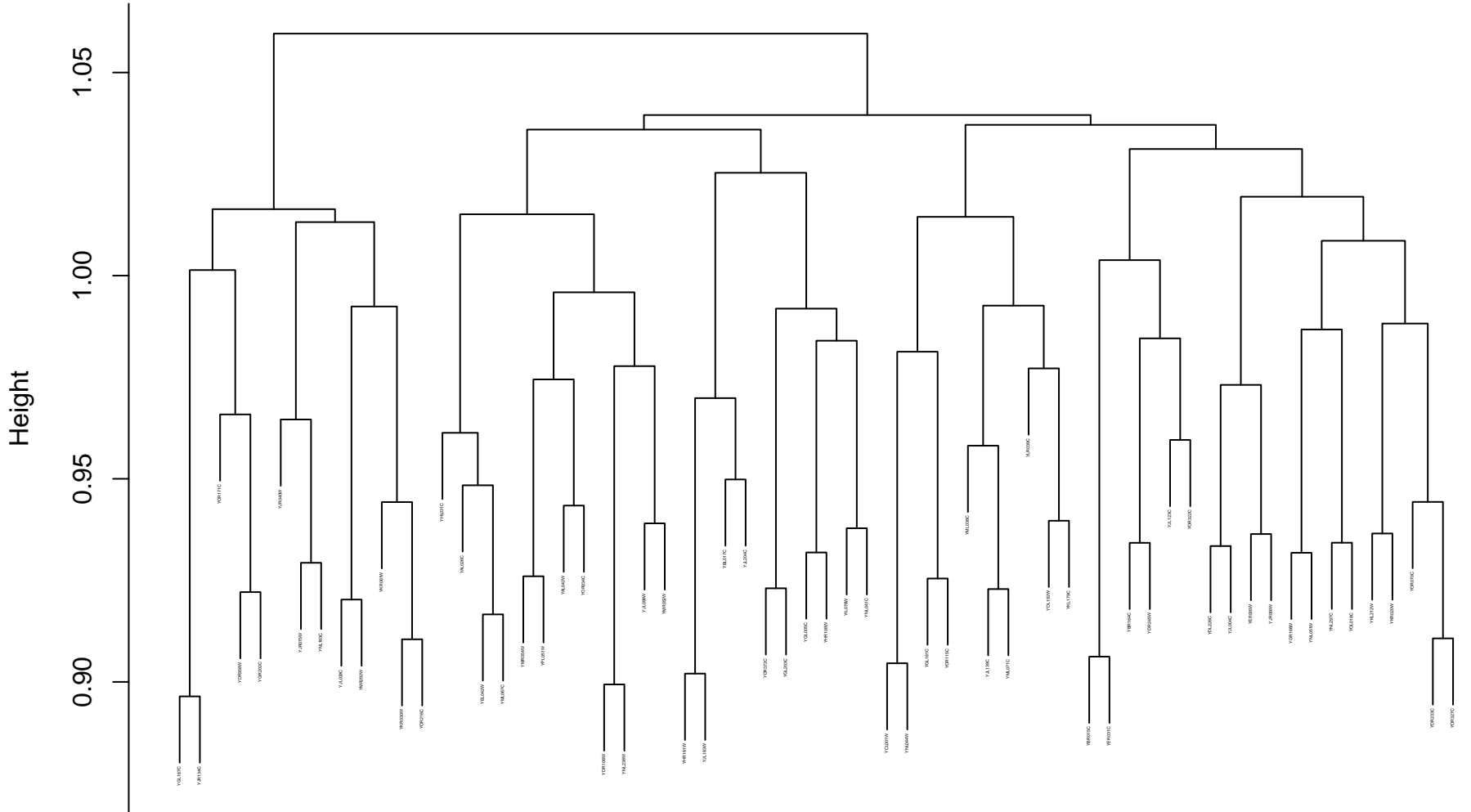
protein glycosylation_GO_pearson_complete




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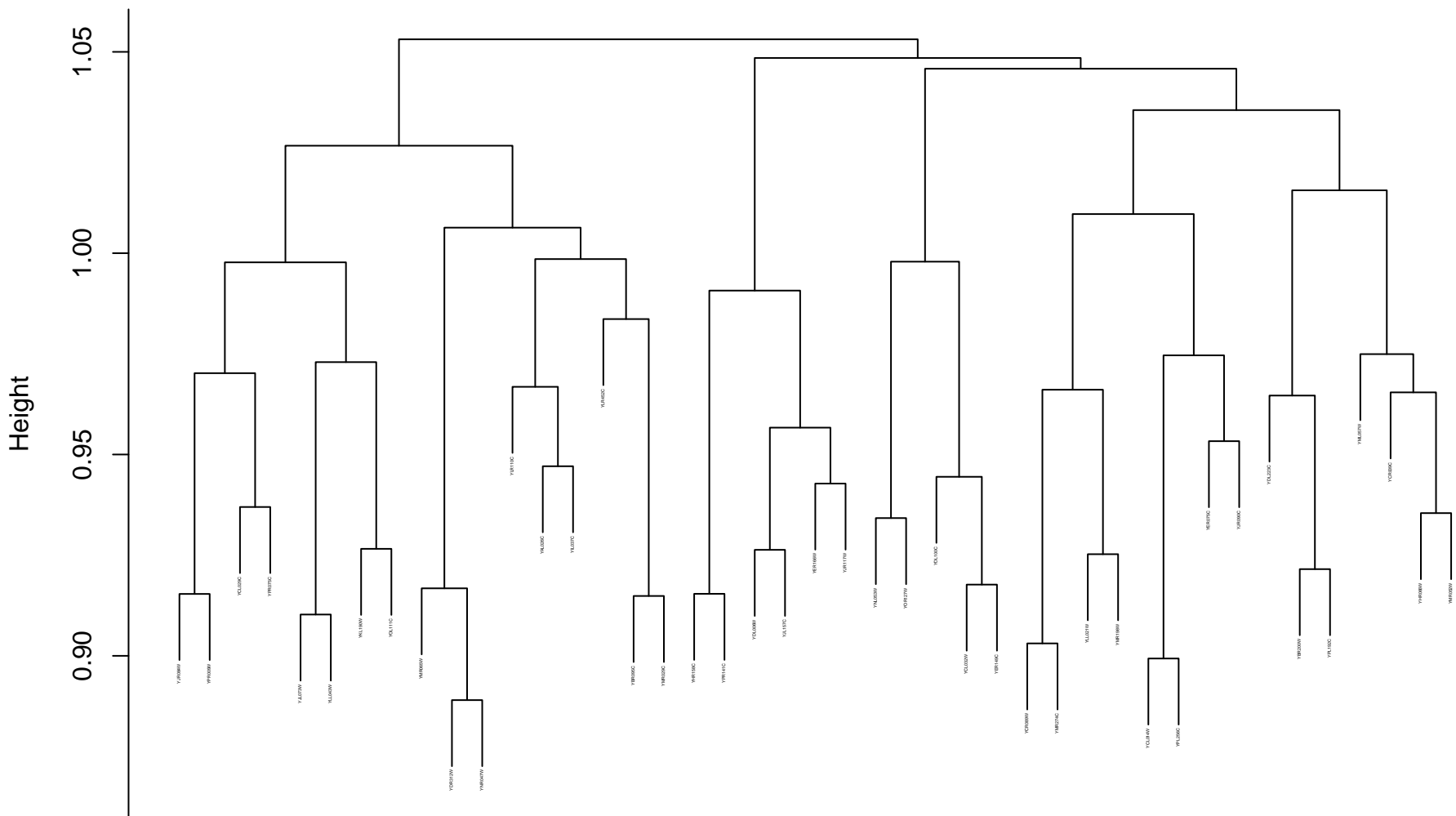
dissim
hclust (*, "complete")

```

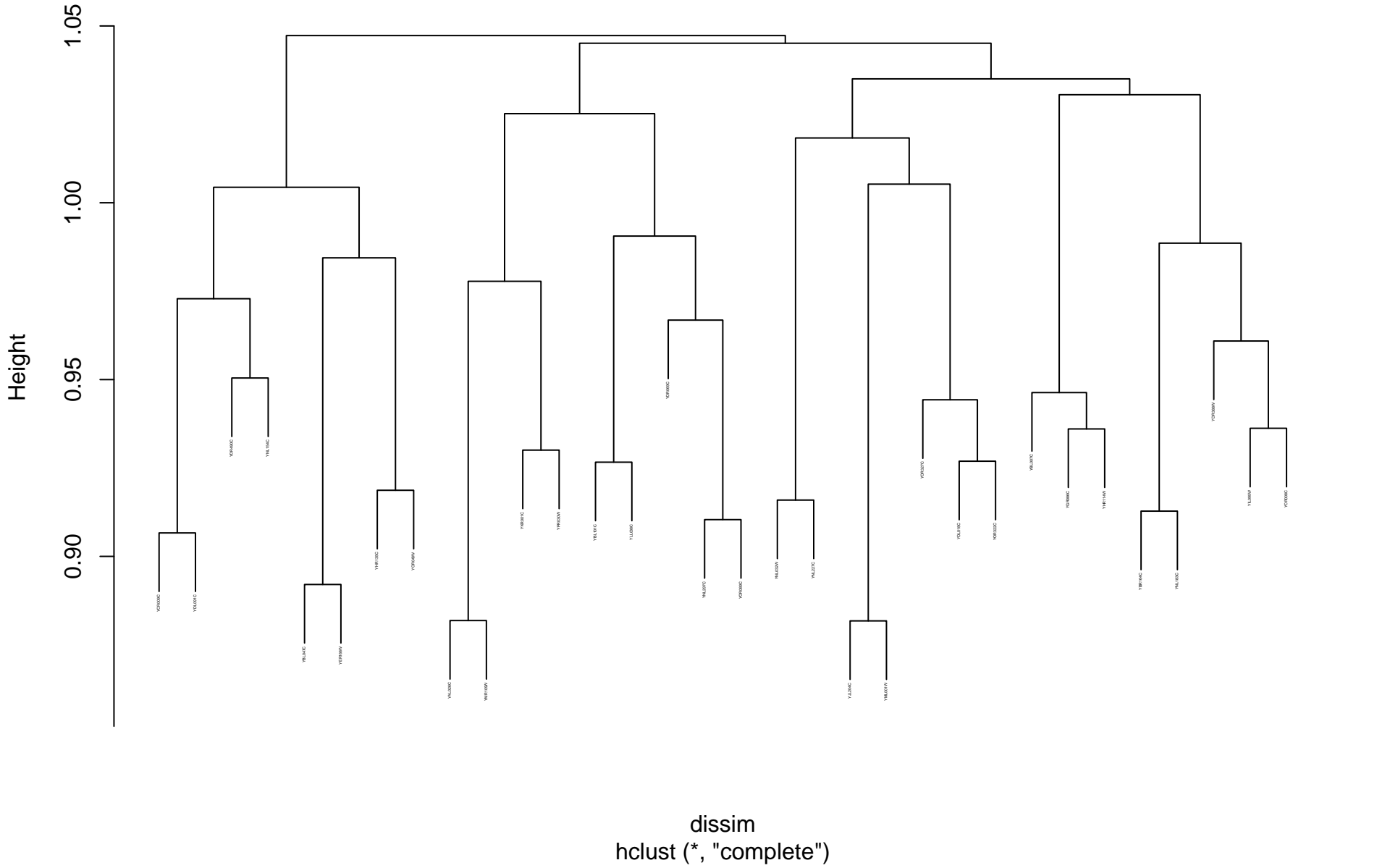


```
dissim
hclust (*, "complete")
```

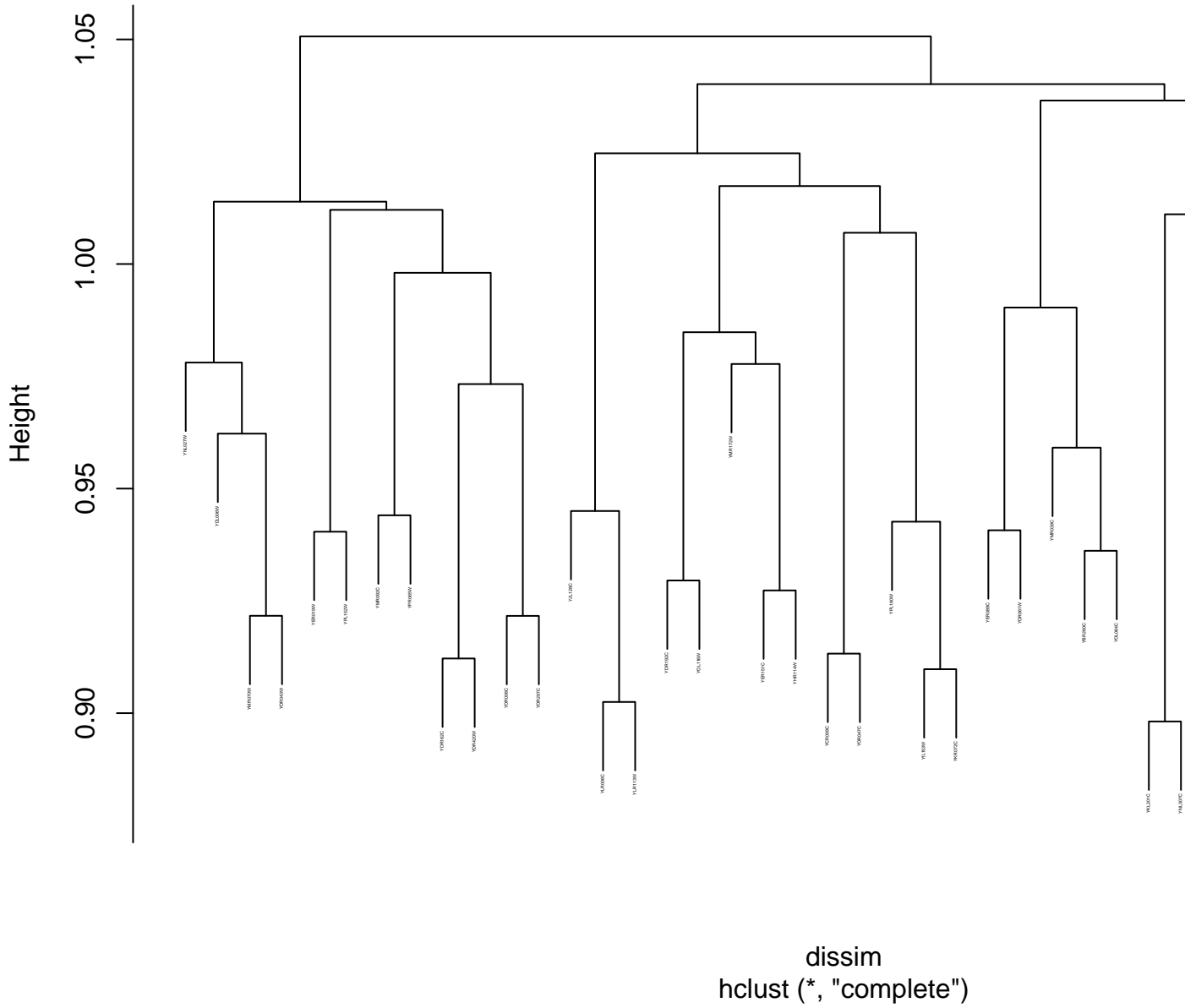
```
dissim
hclust (*, "complete")
```



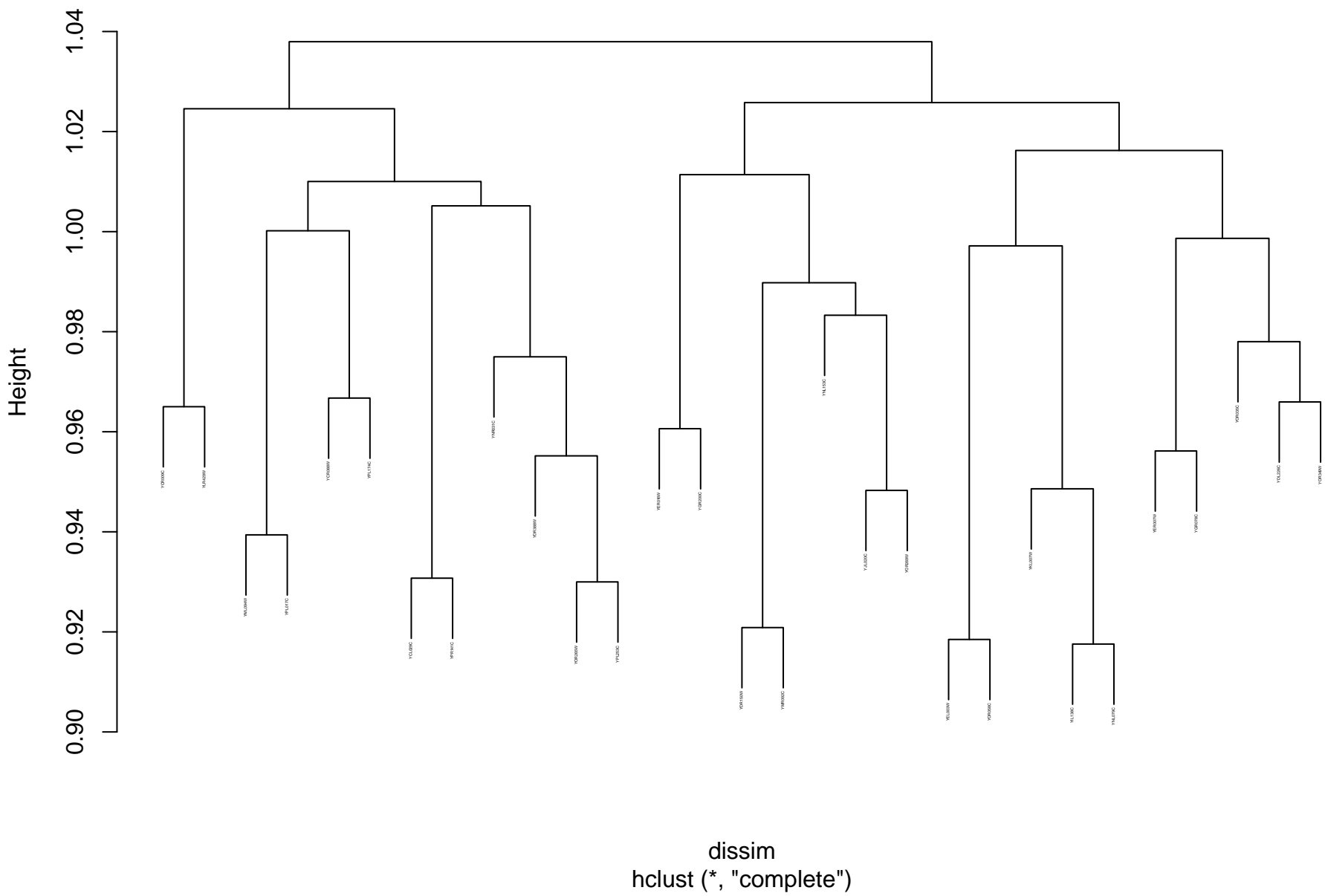
endocytosis_GO_pearson_complete



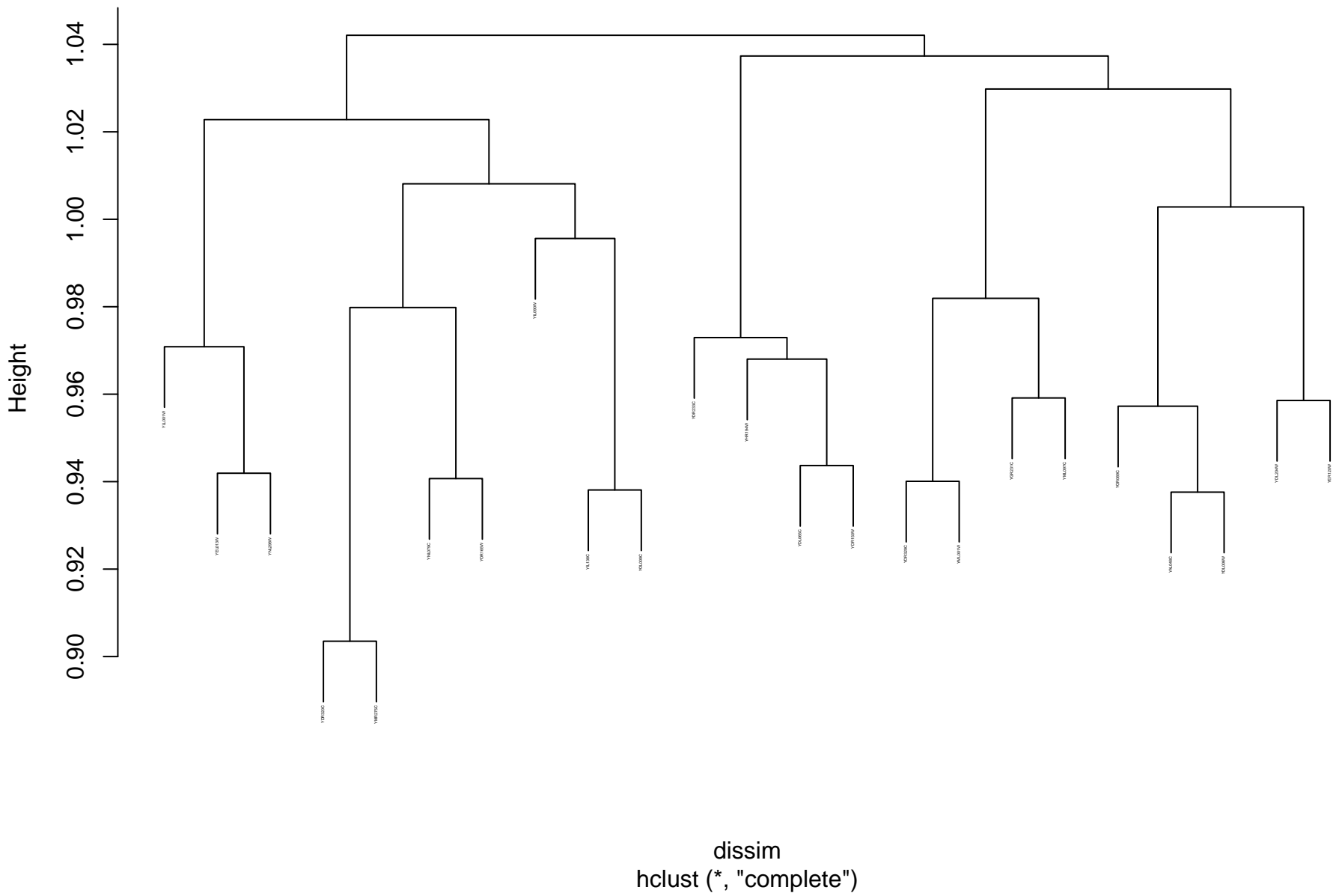
response to osmotic stress_GO_pearson_complete



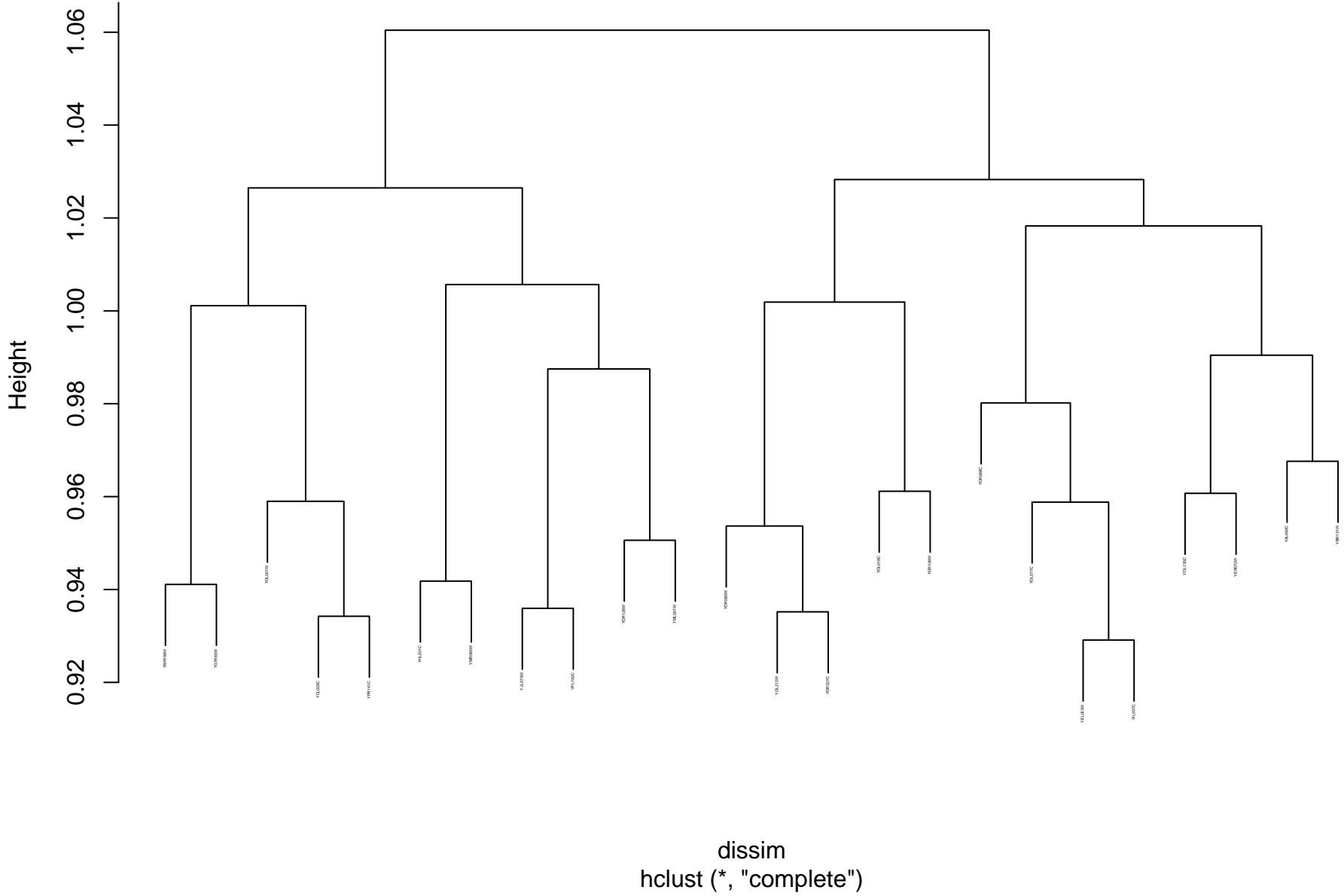
cytoskeletal protein binding_GO_pearson_complete



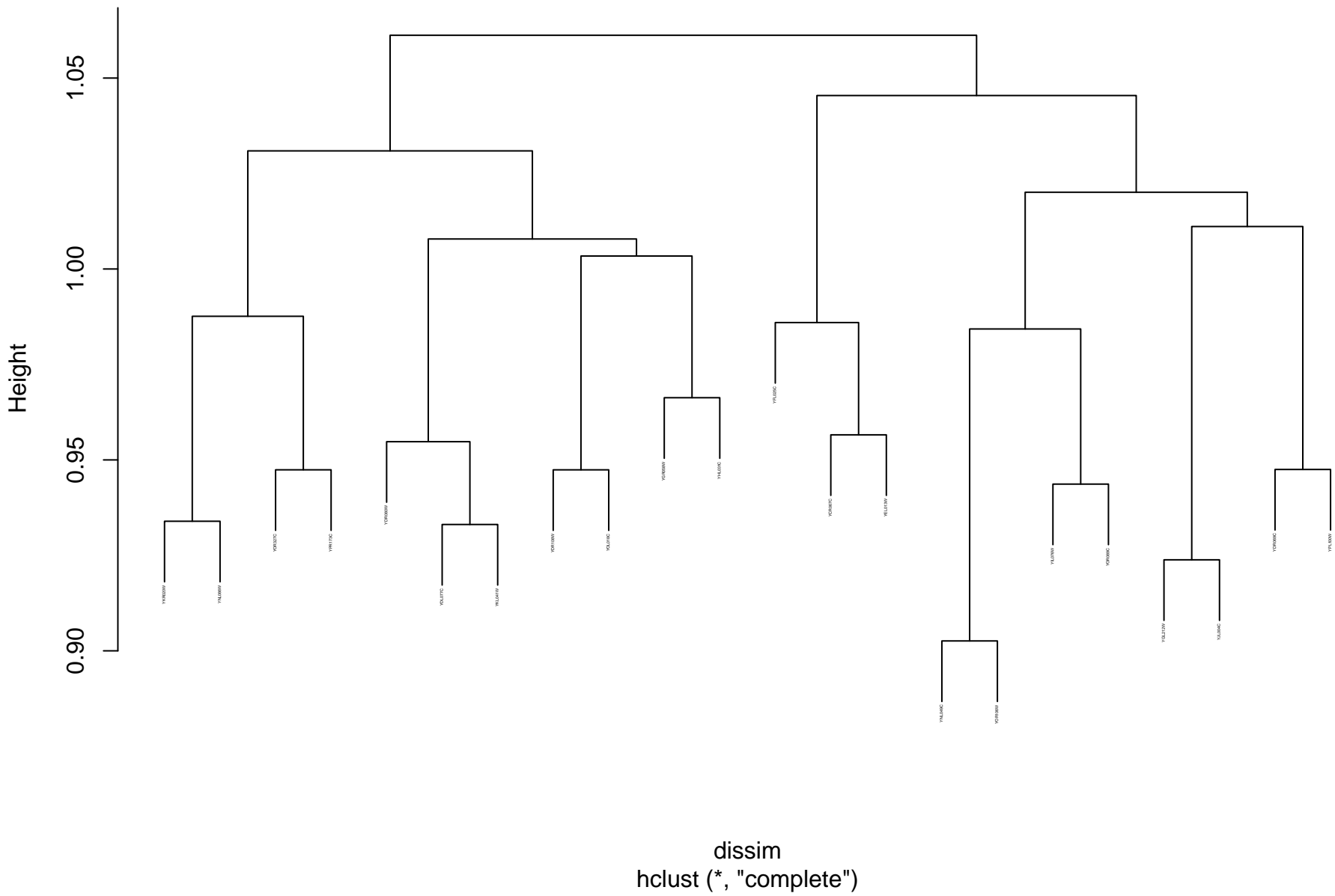
organelle inheritance_GO_pearson_complete



organelle fusion_GO_pearson_complete



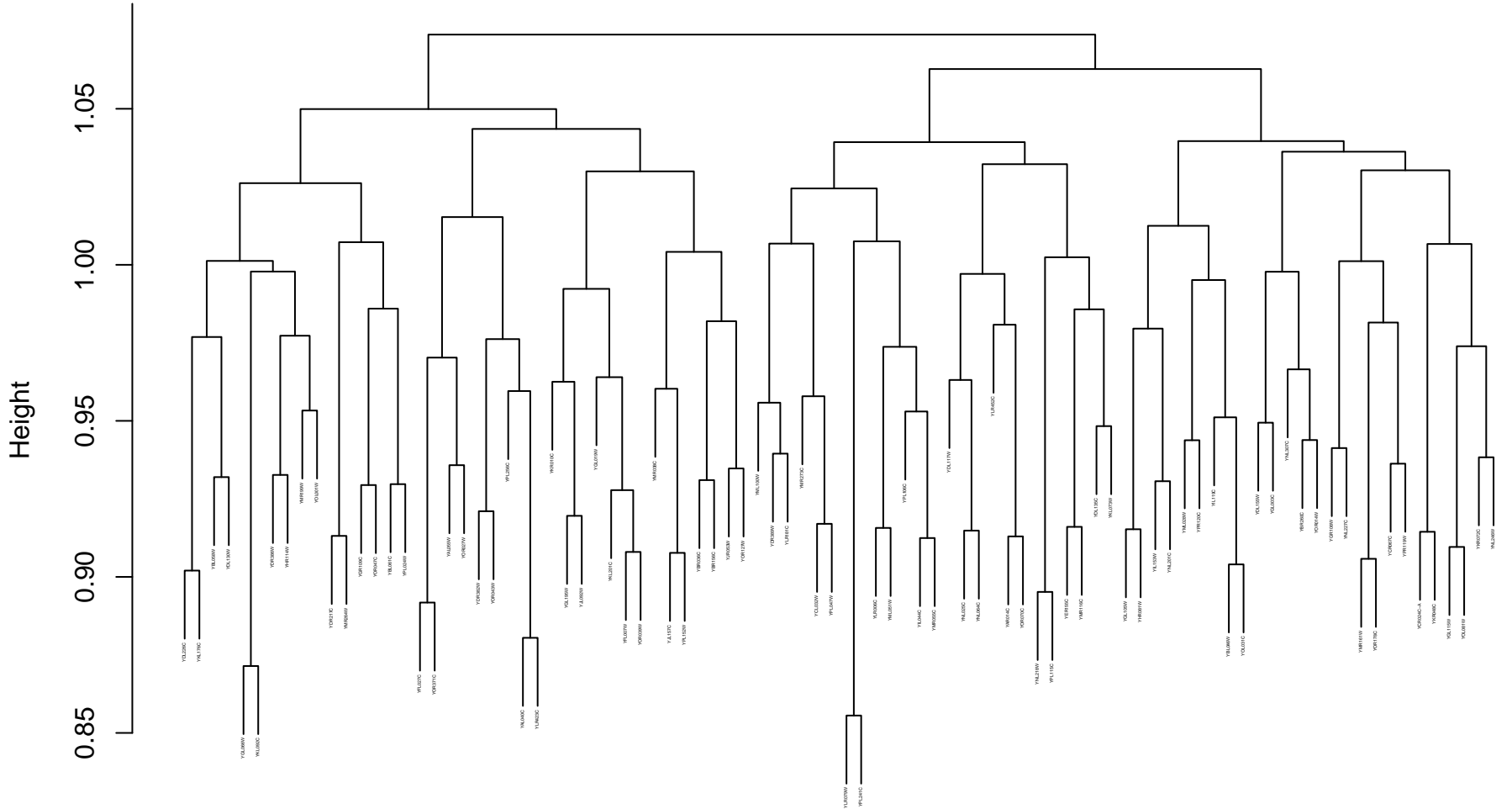
vesicle organization_GO_pearson_complete



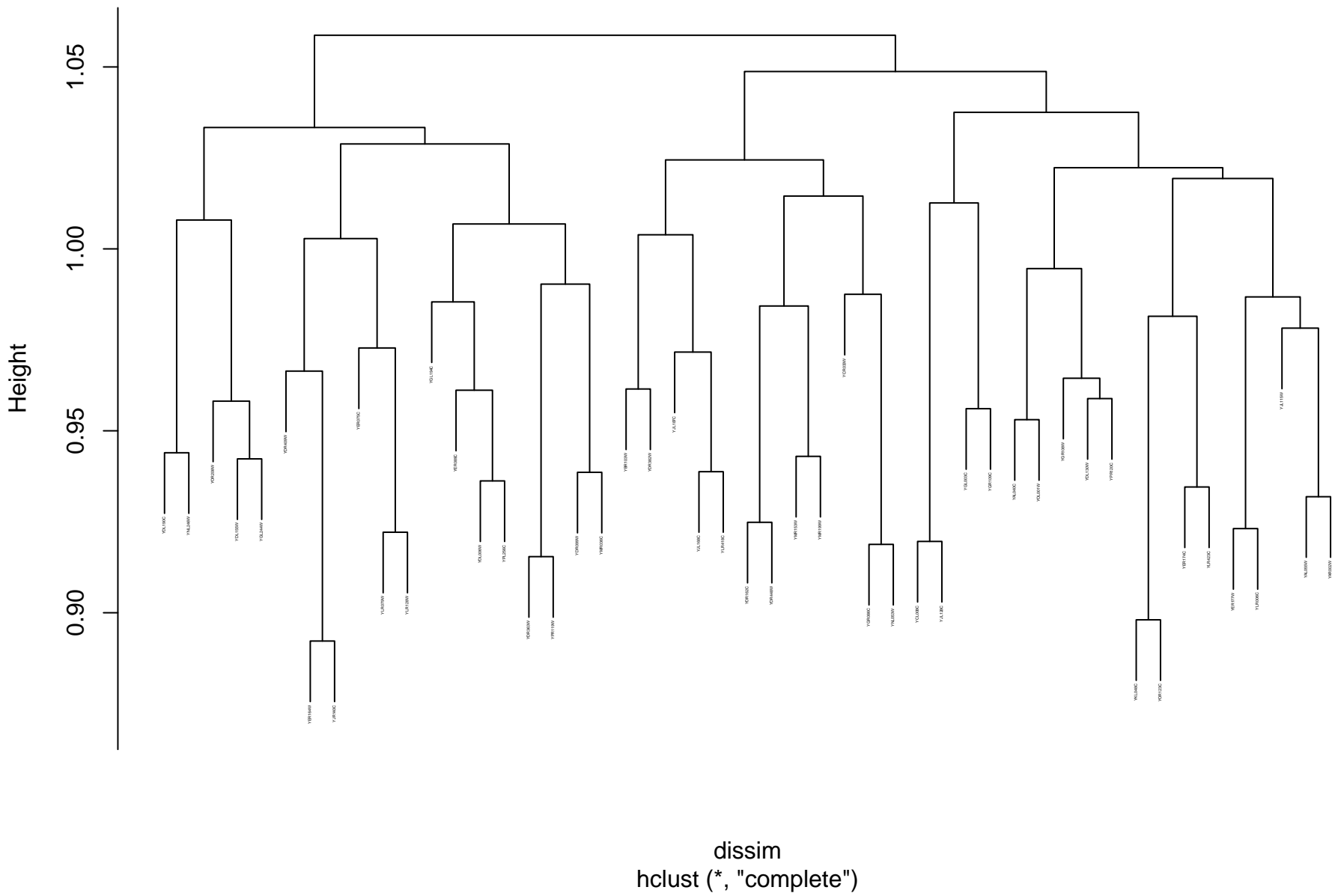

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dissim
hclust (*, "complete")

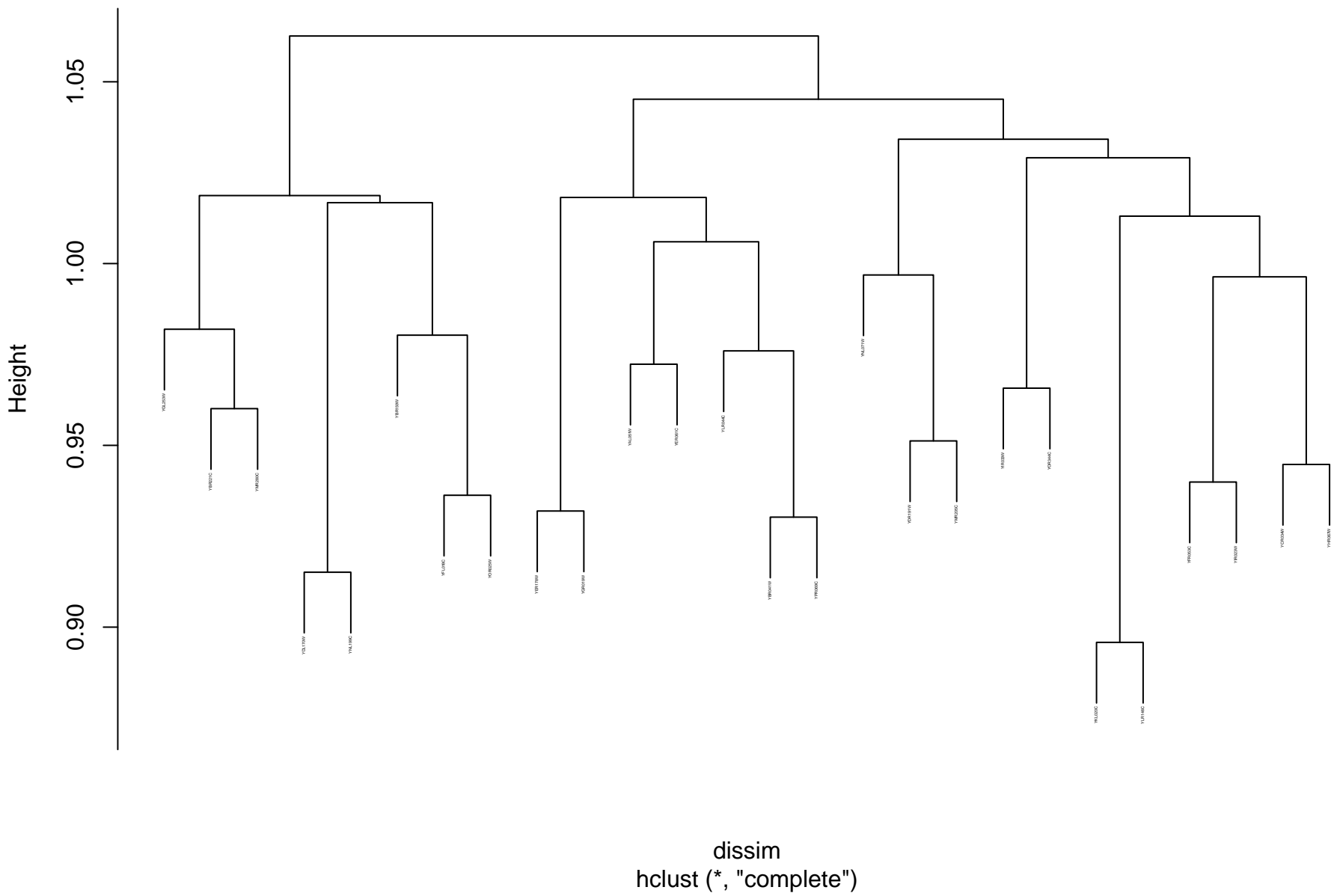
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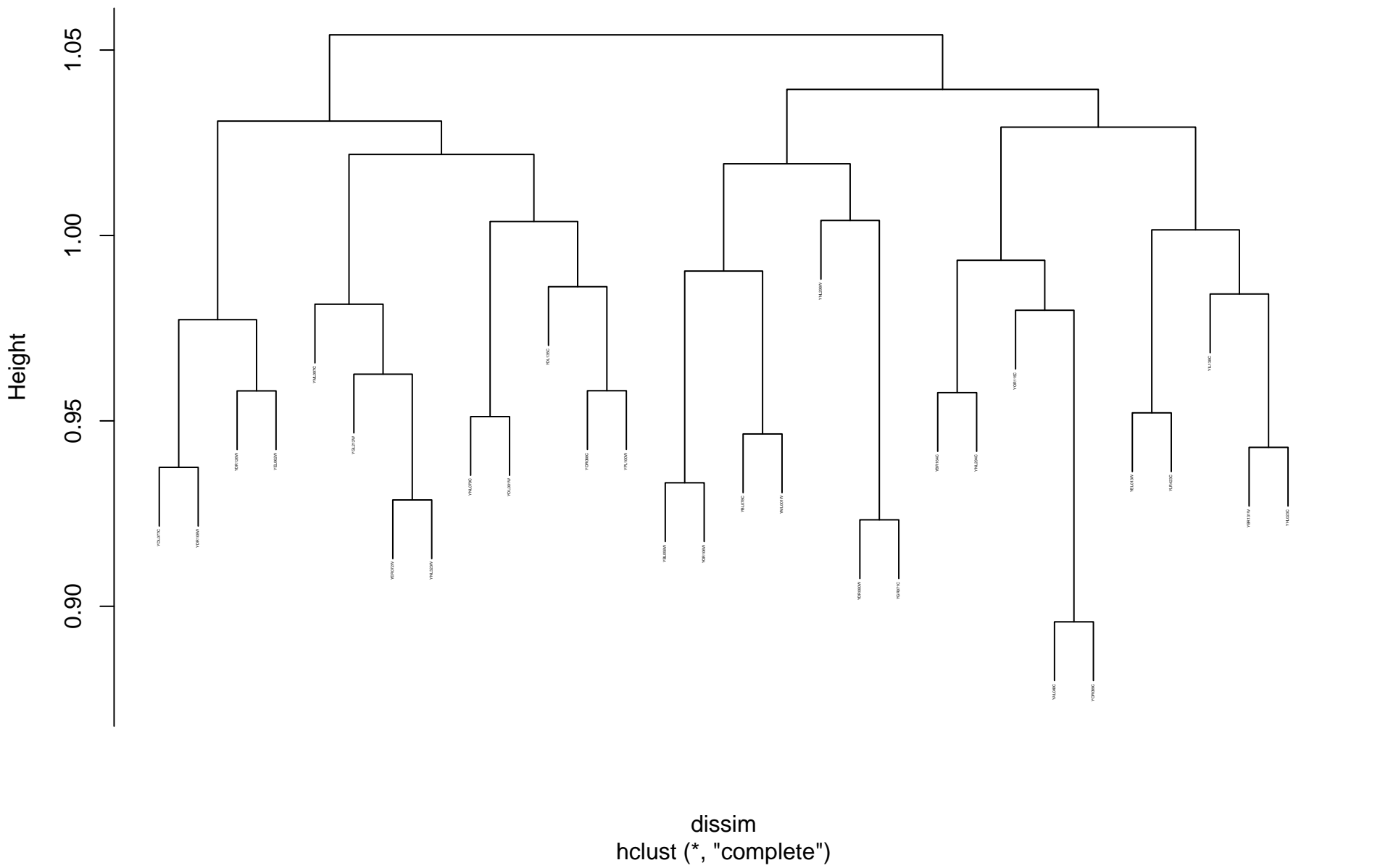
regulation of protein modification process_GO_pearson_complete



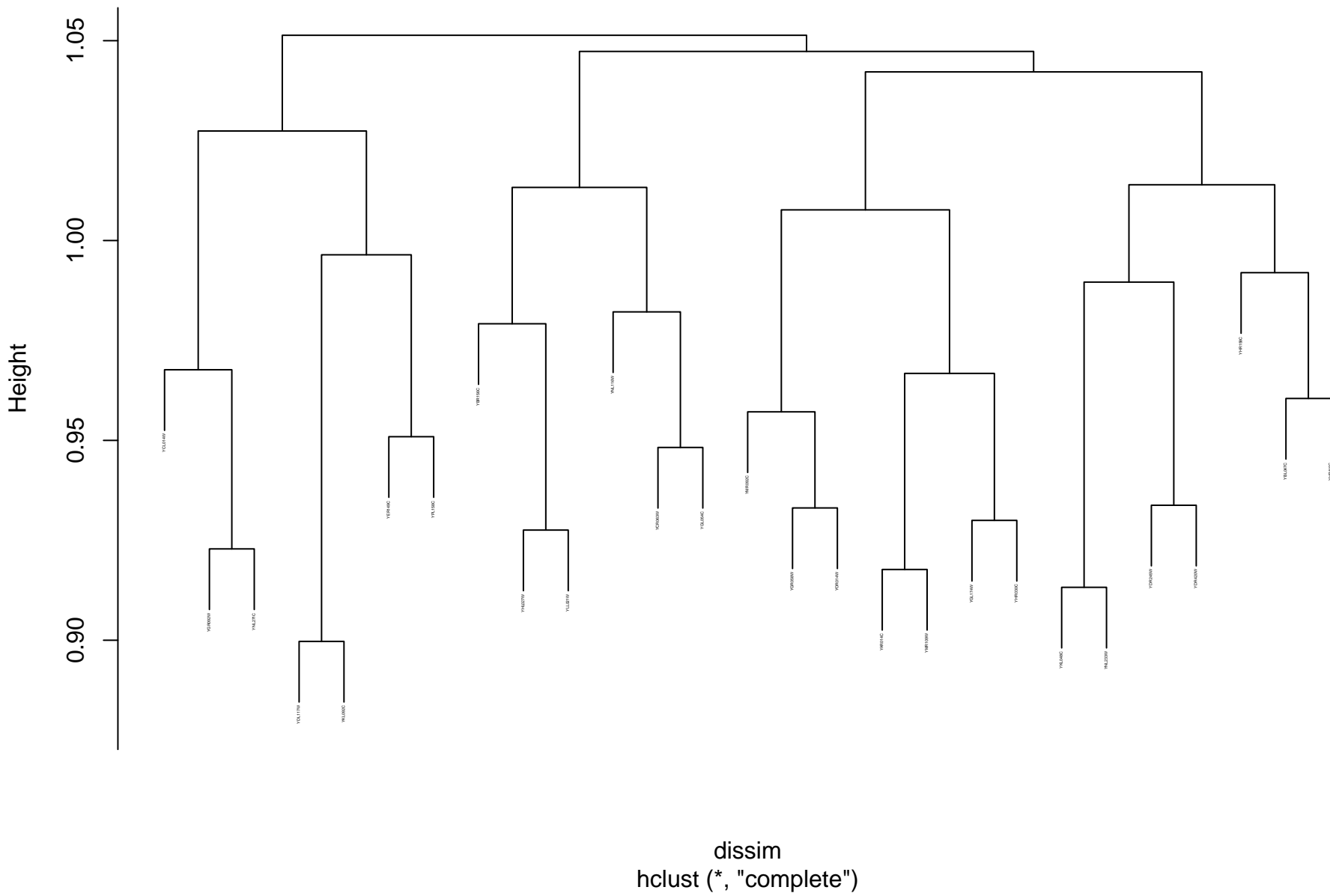
monocarboxylic acid metabolic process_GO_pearson_complete



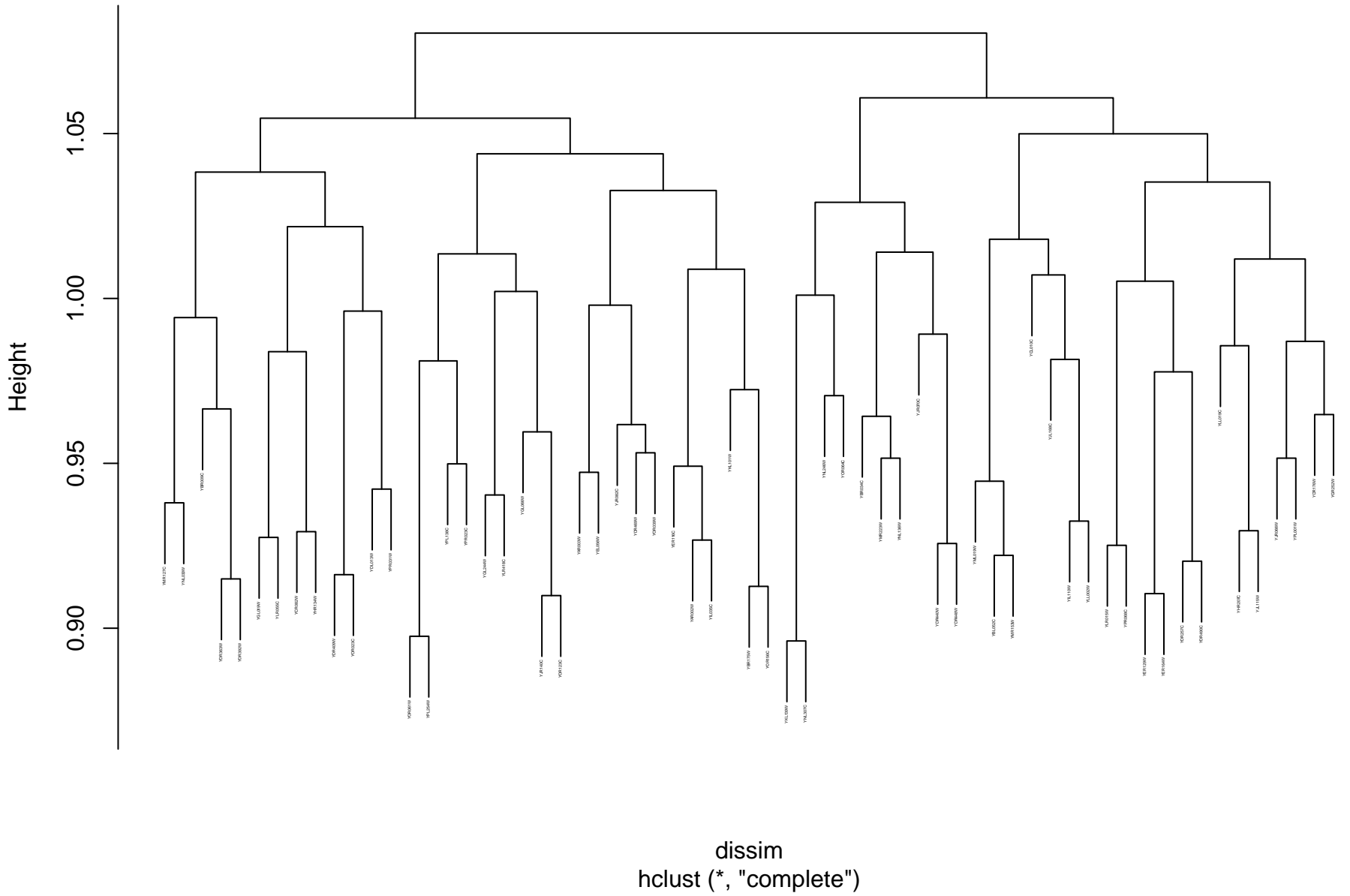
vacuole organization_GO_pearson_complete



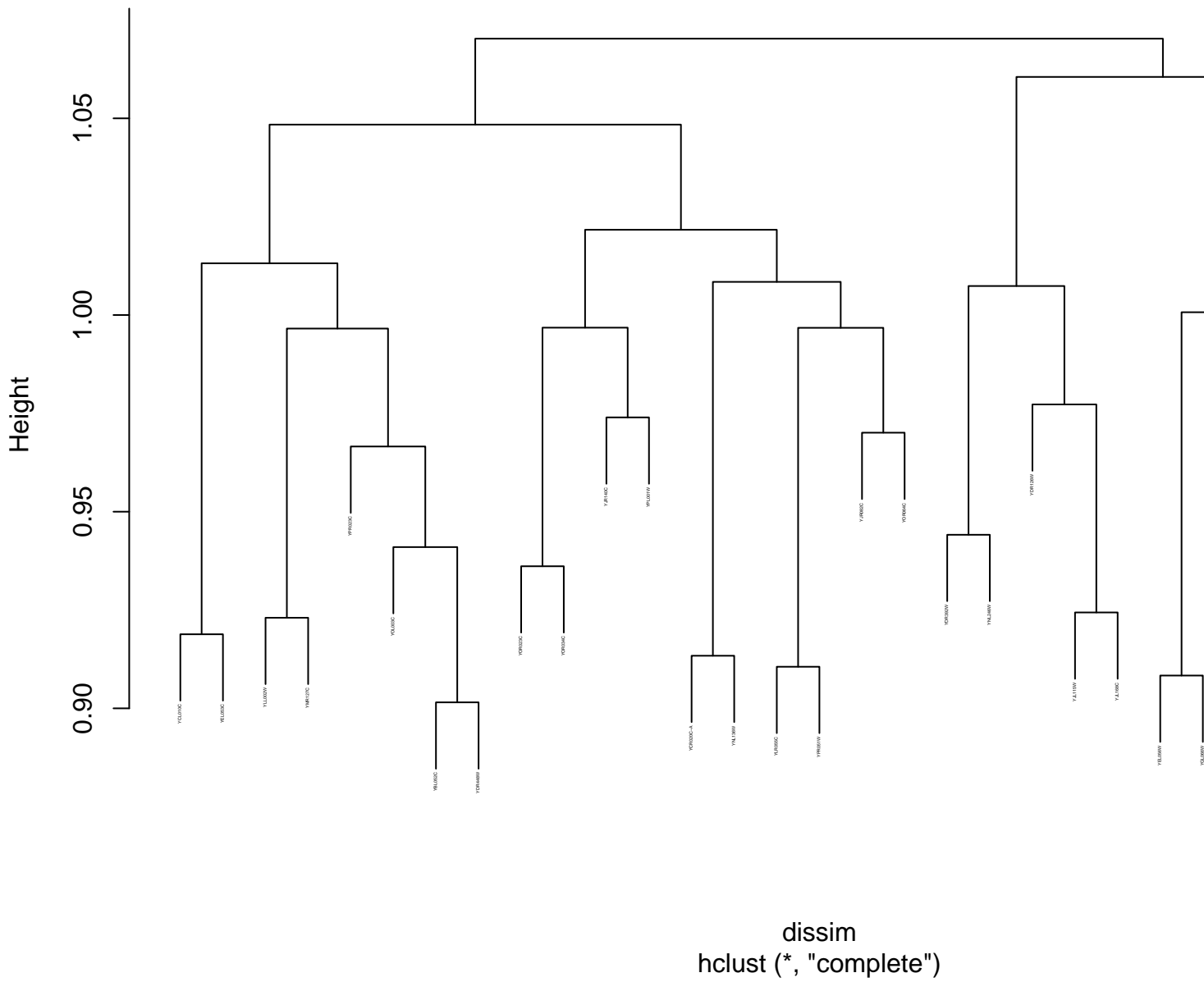
cytokineses_GO_pearson_complete



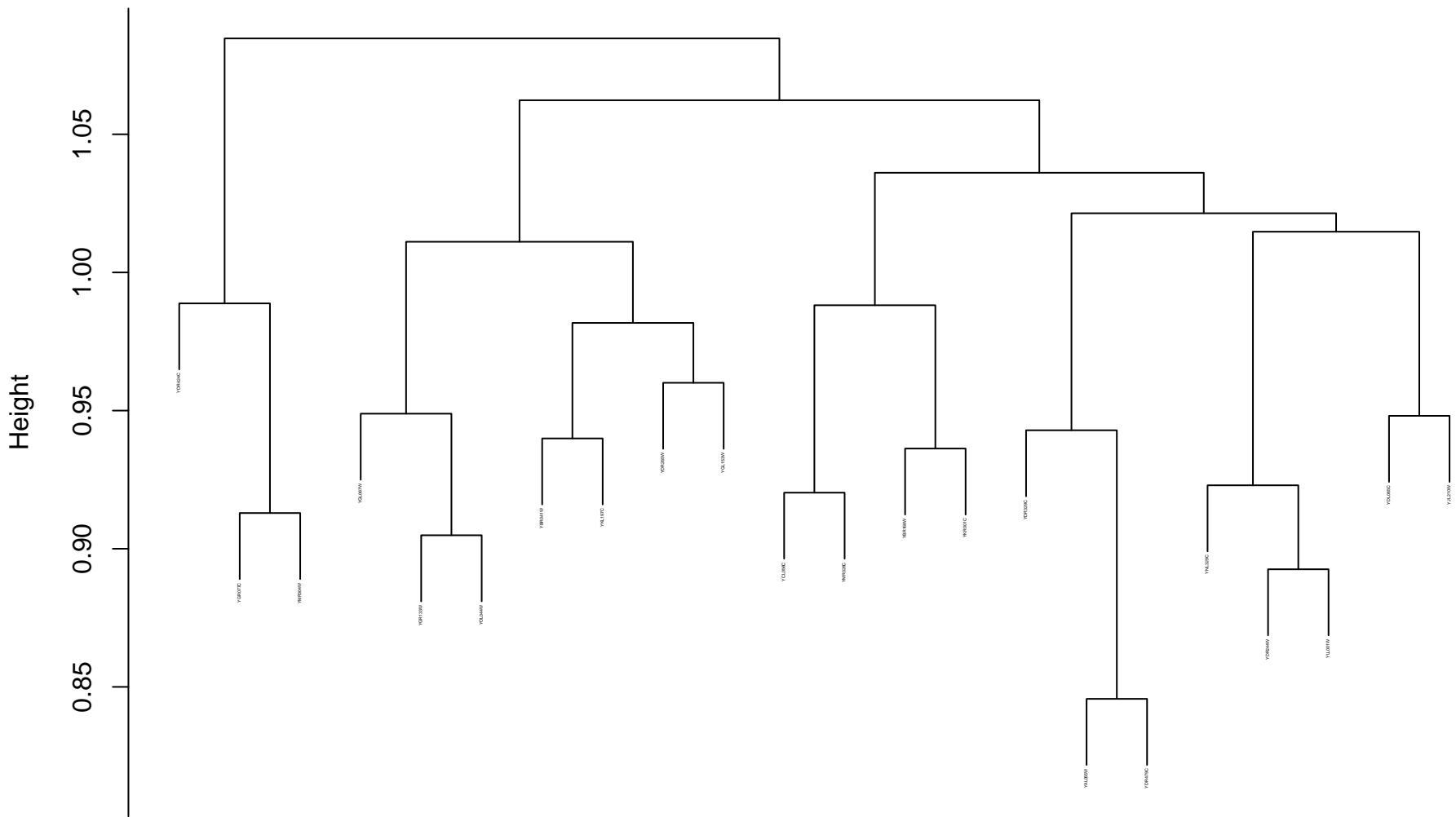
peptidyl-amino acid modification_GO_pearson_complete



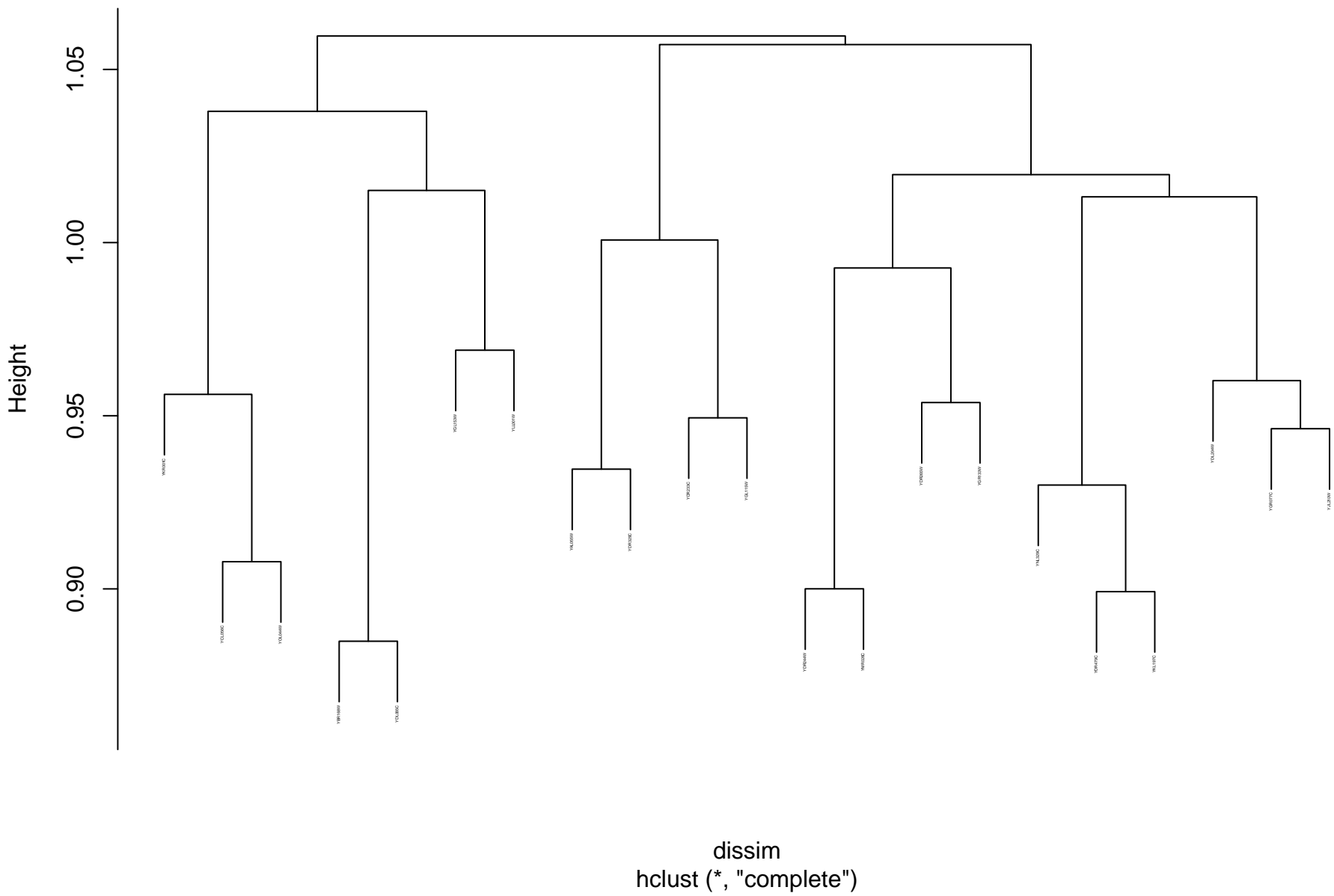
protein acylation_GO_pearson_complete



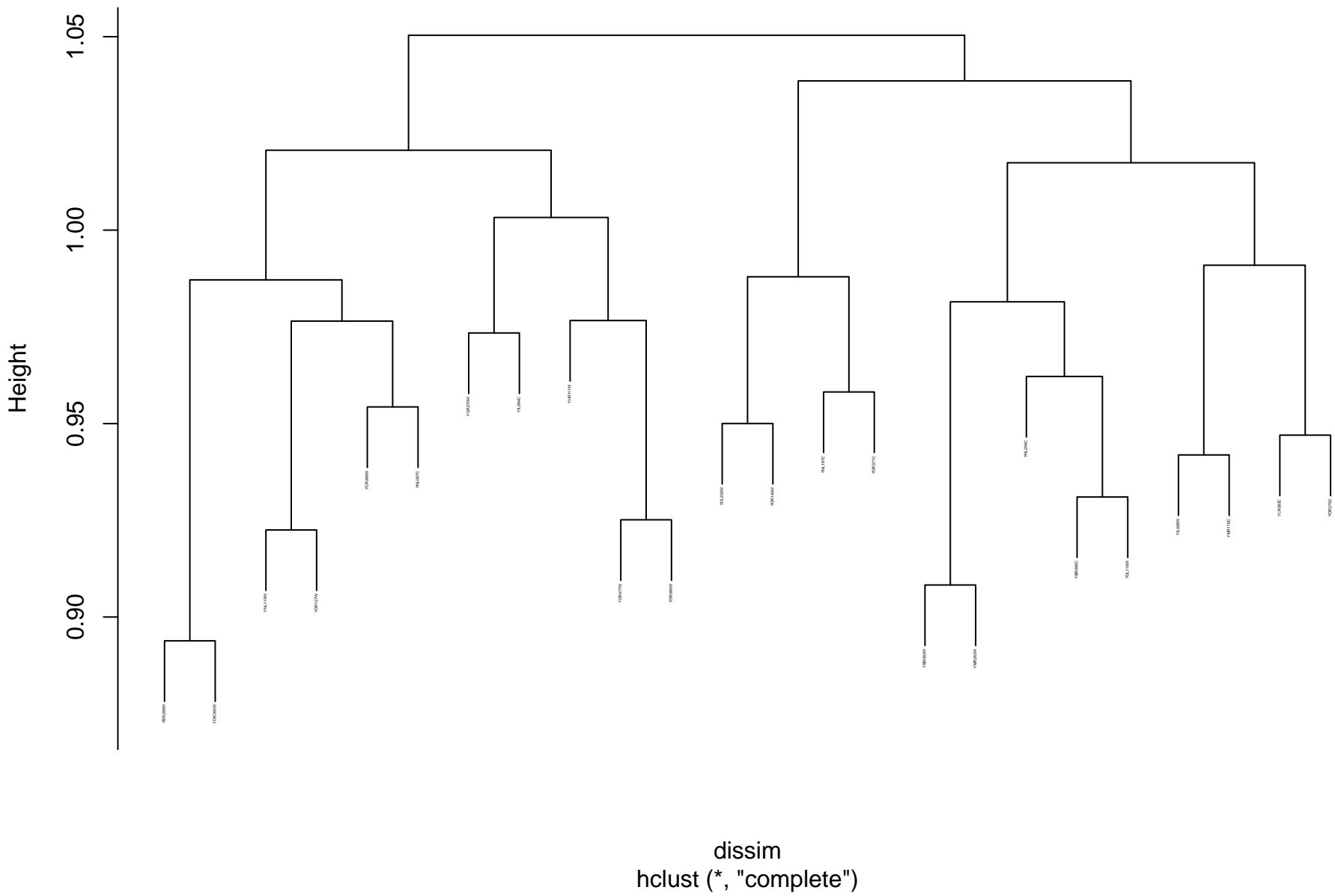
peroxisome_GO_pearson_complete



peroxisome organization_GO_pearson_complete



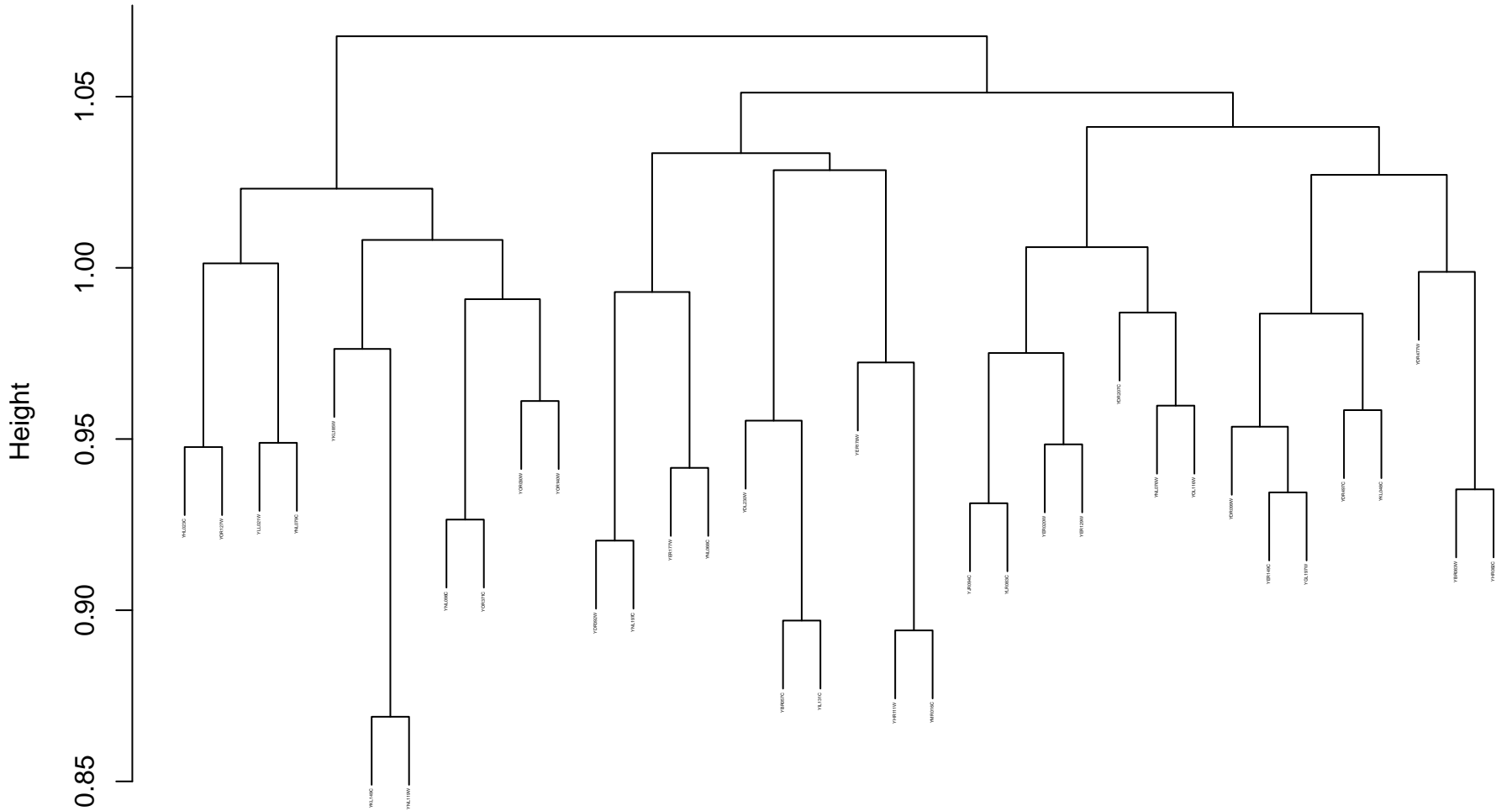
invasive growth in response to glucose limitation_GO_pearson_complete



```

dissim
hclust (*, "complete")

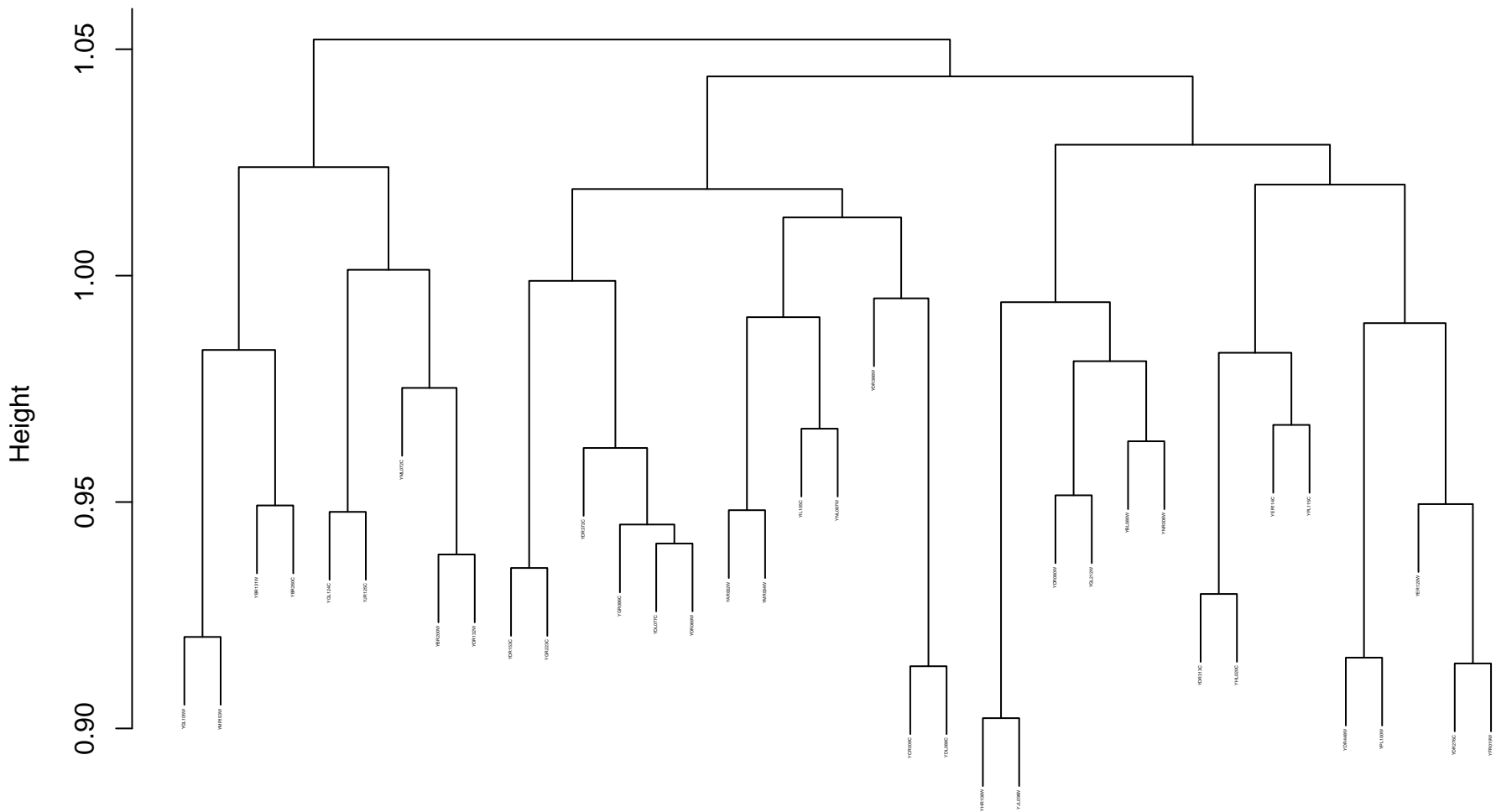
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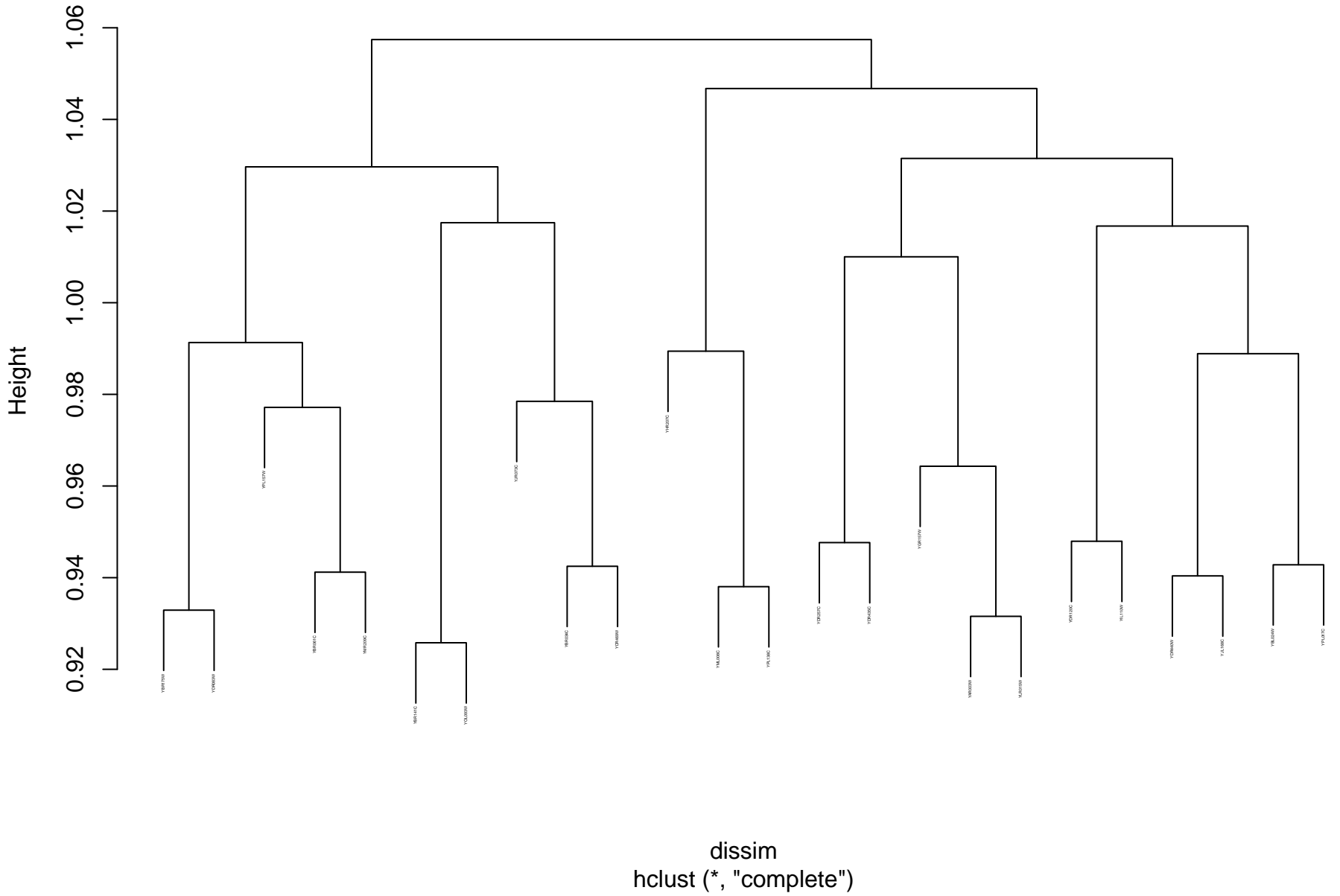
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dissim
hclust (*, "complete")

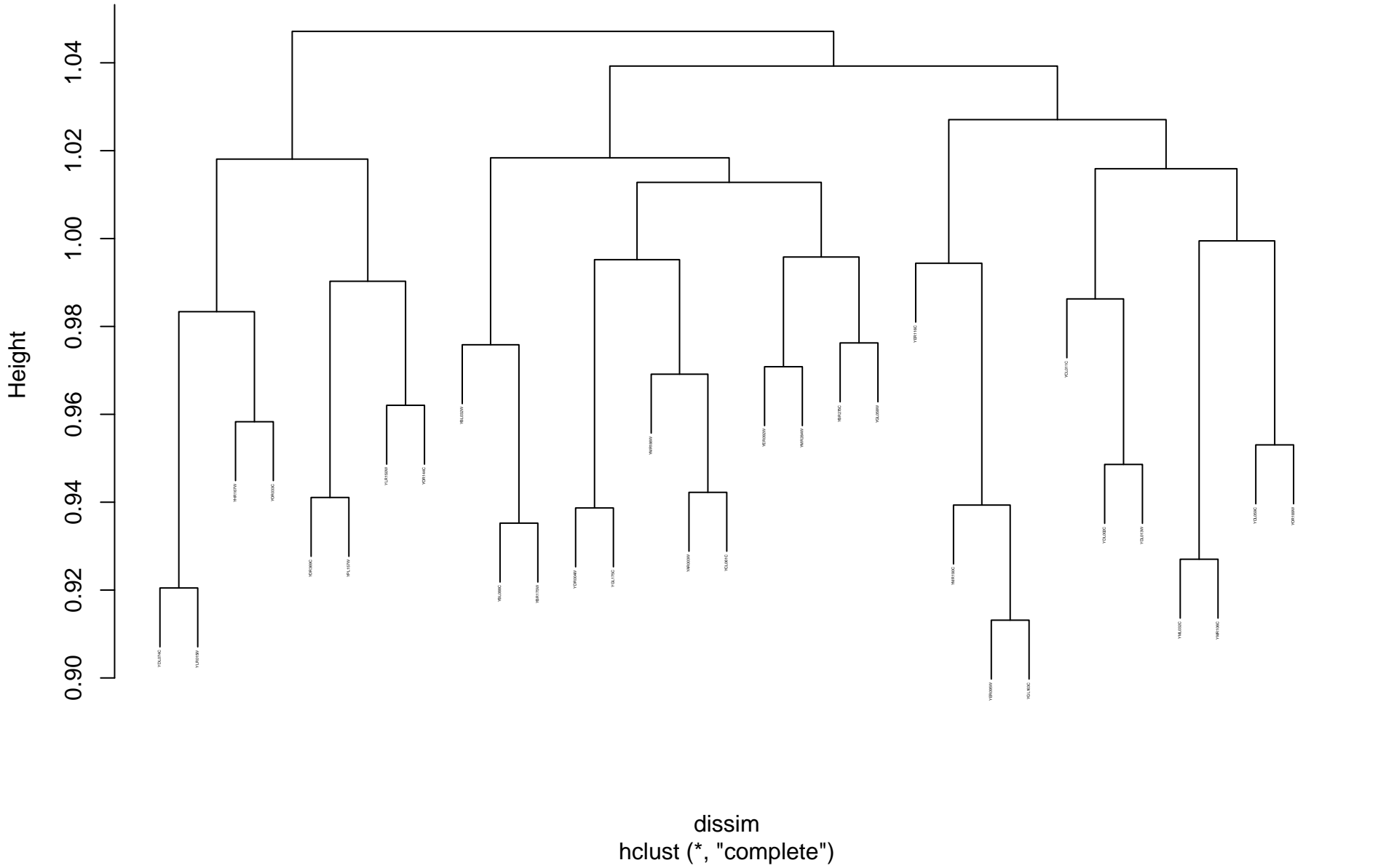
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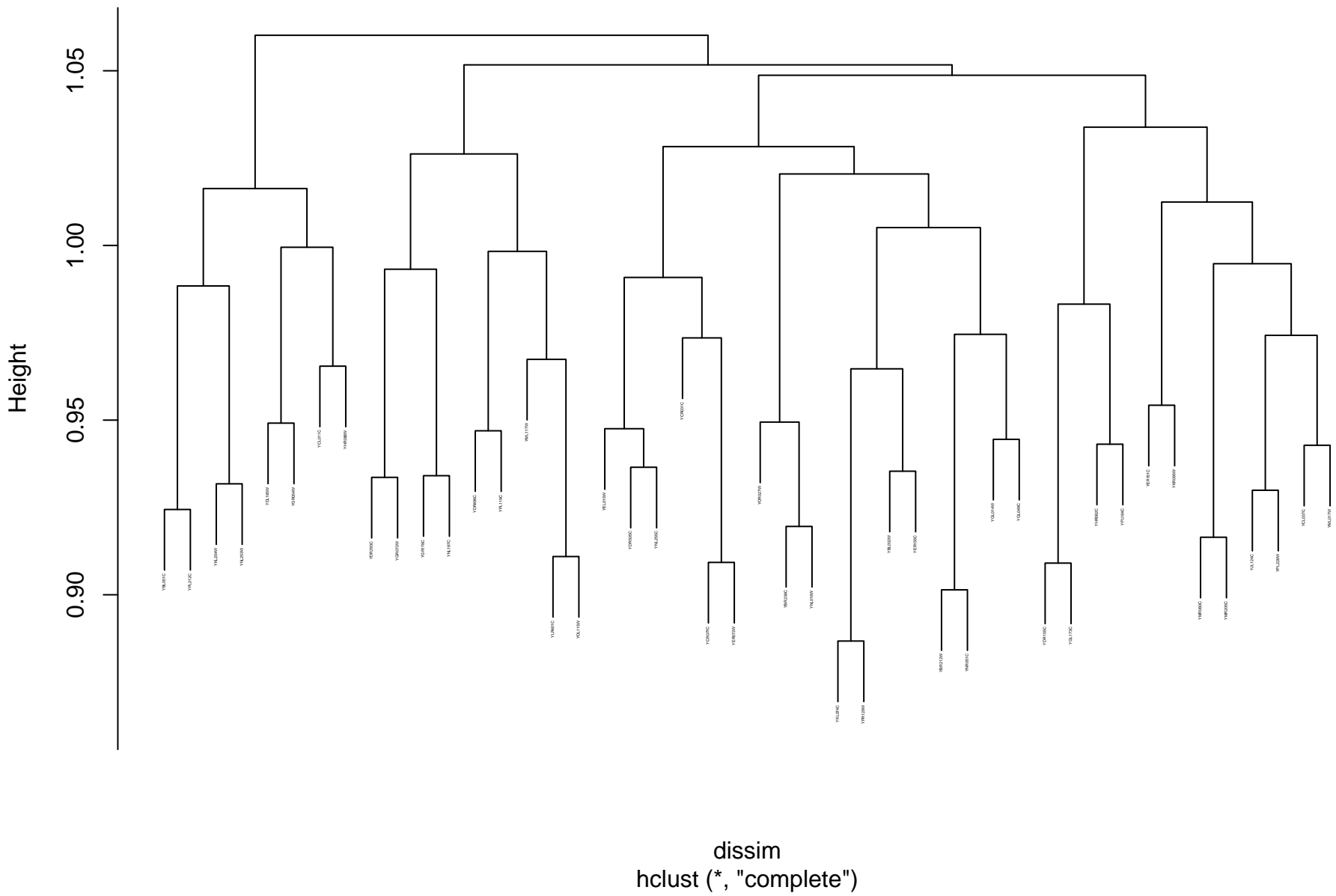
methyltransferase activity_GO_pearson_complete



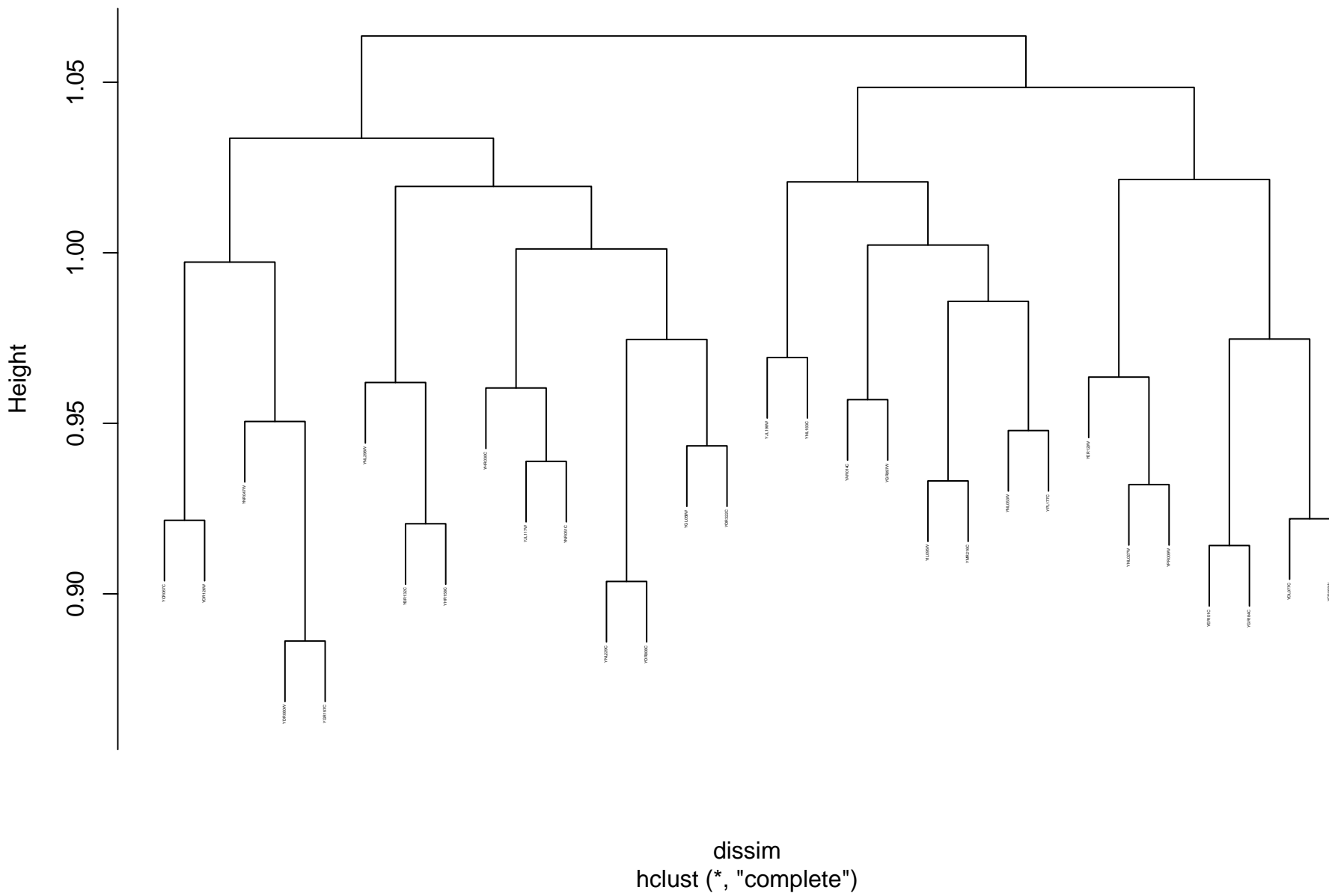
telomere organization_GO_pearson_complete



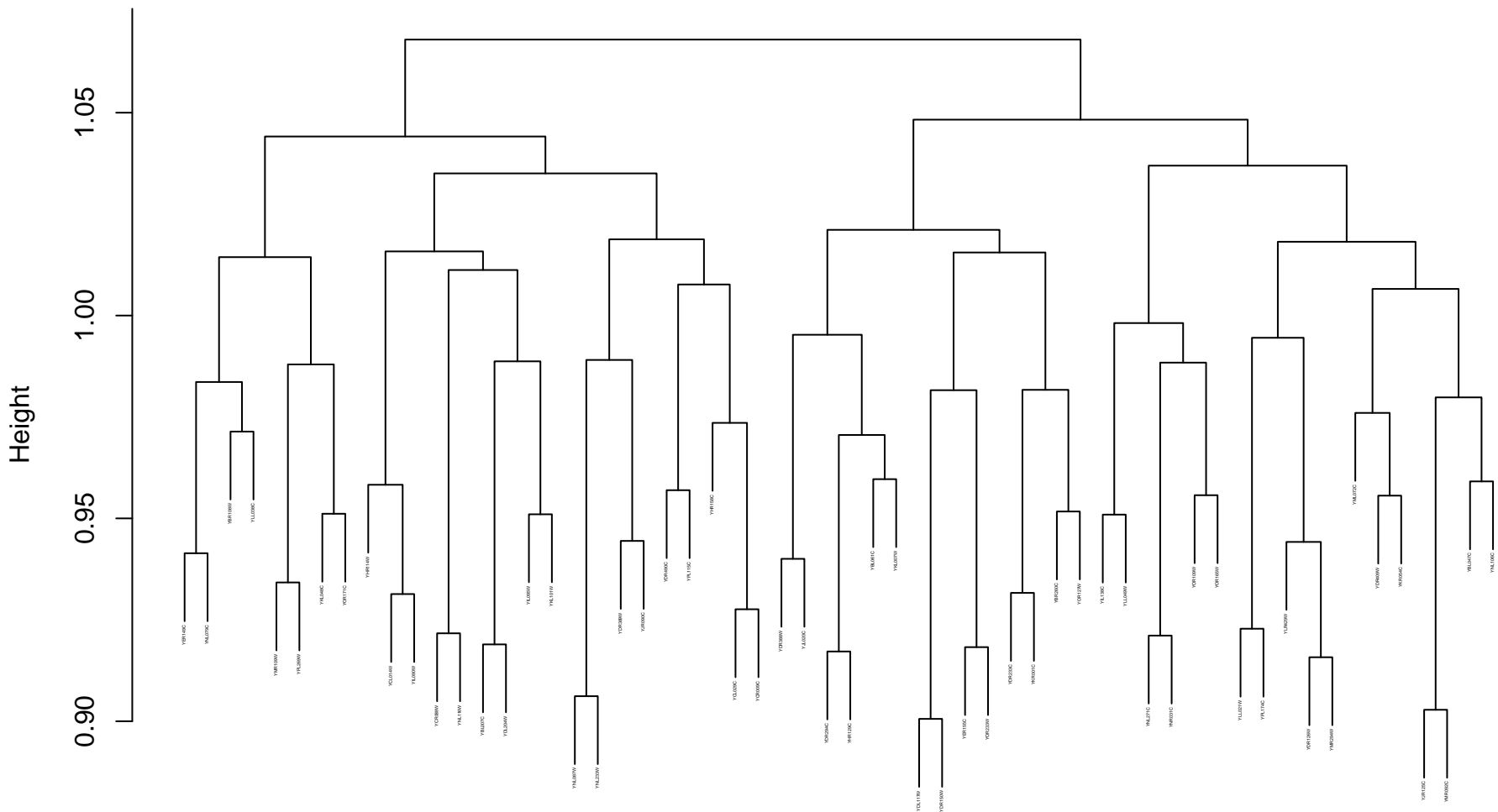
mRNA binding_GO_pearson_complete



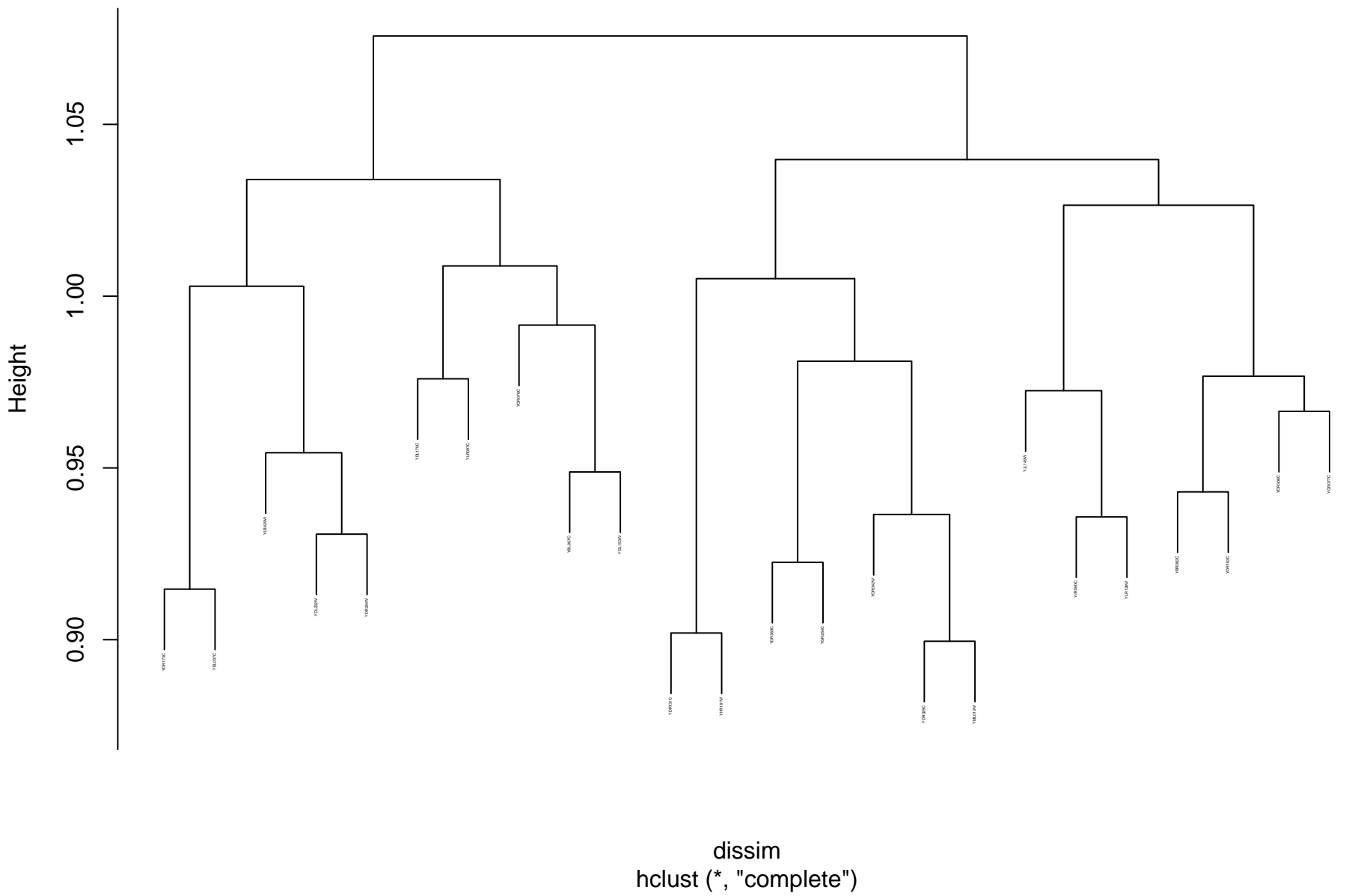
regulation of transport_GO_pearson_complete



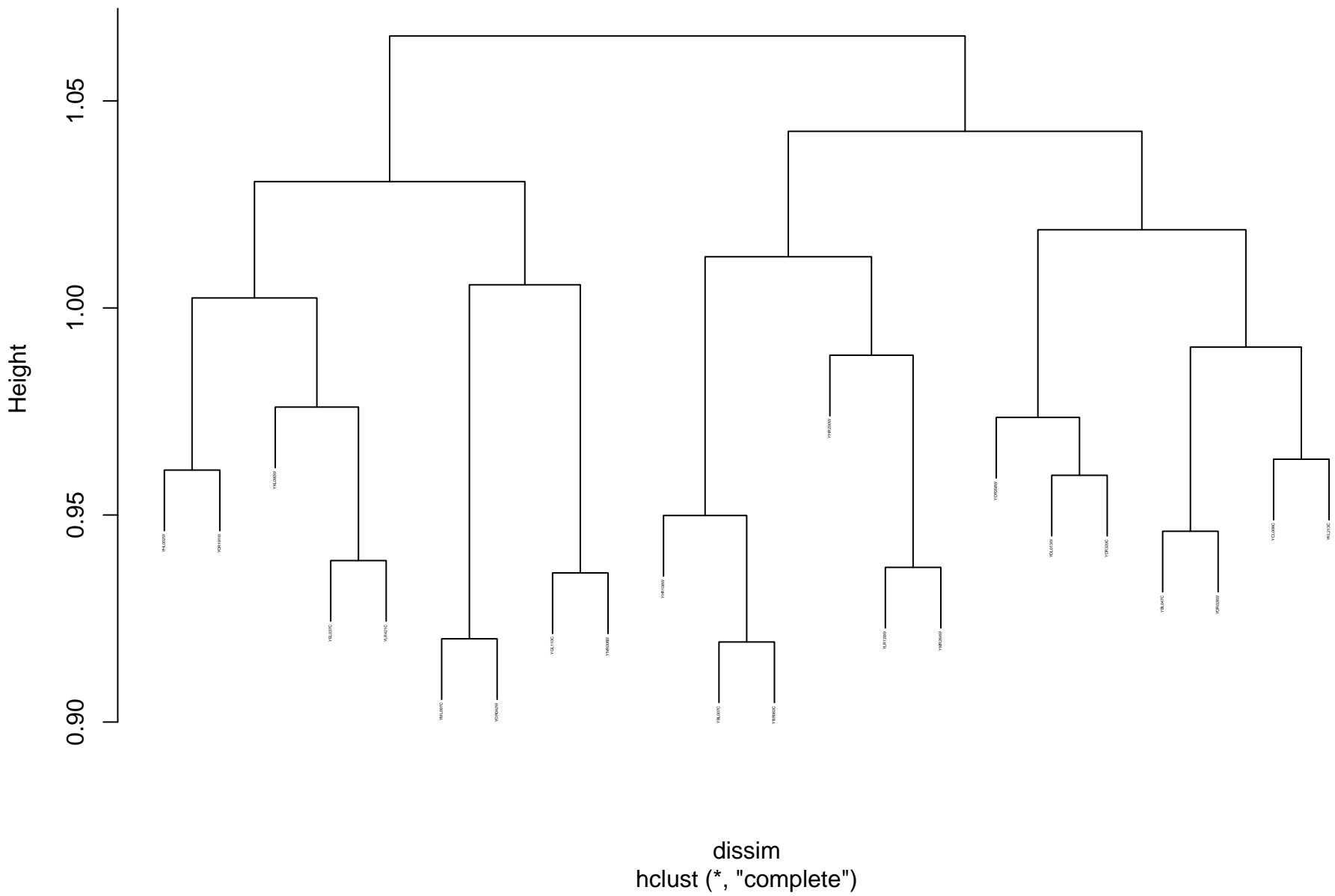

```
dissim
hclust (*, "complete")
```



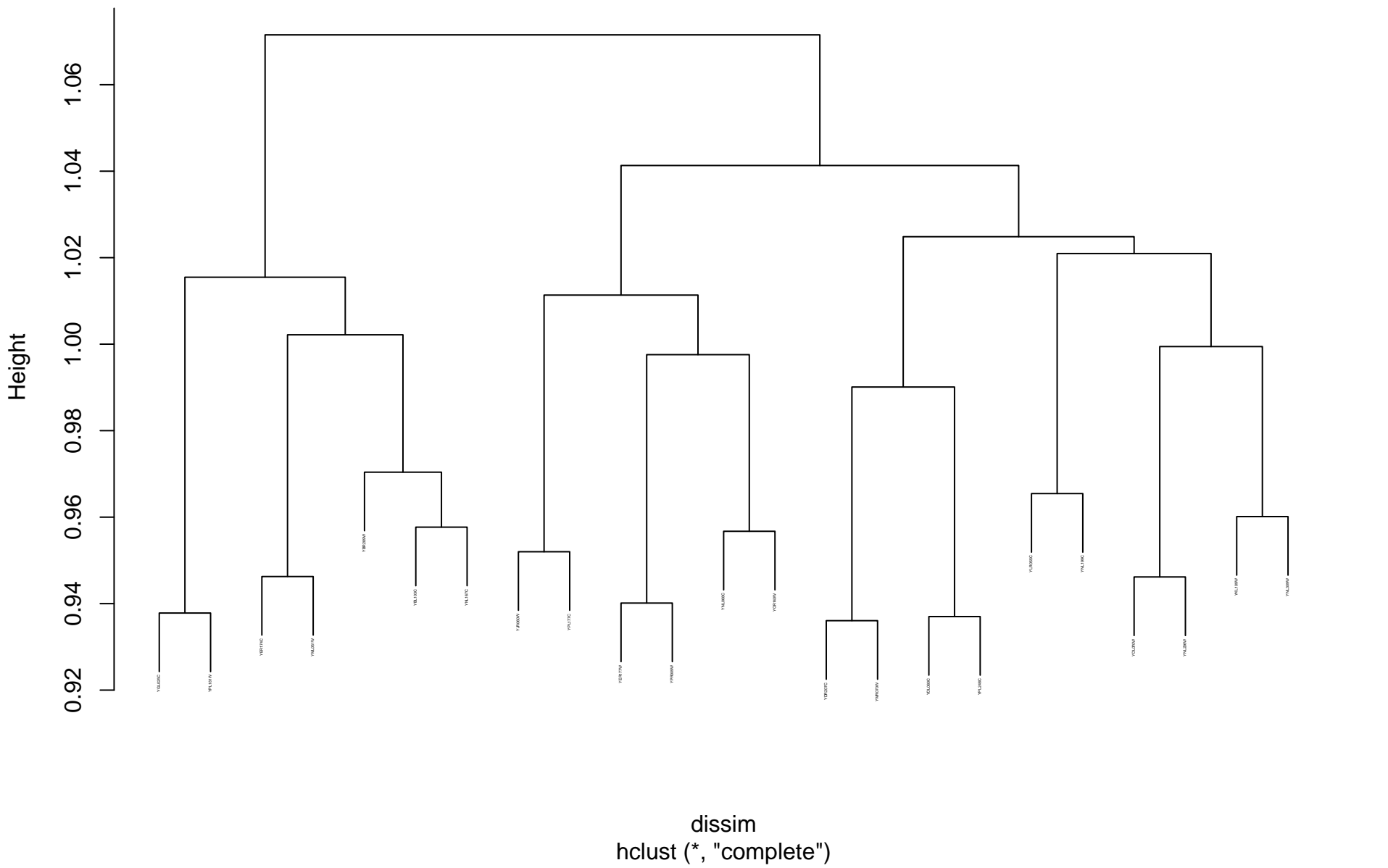
protein binding, bridging_GO_pearson_complete



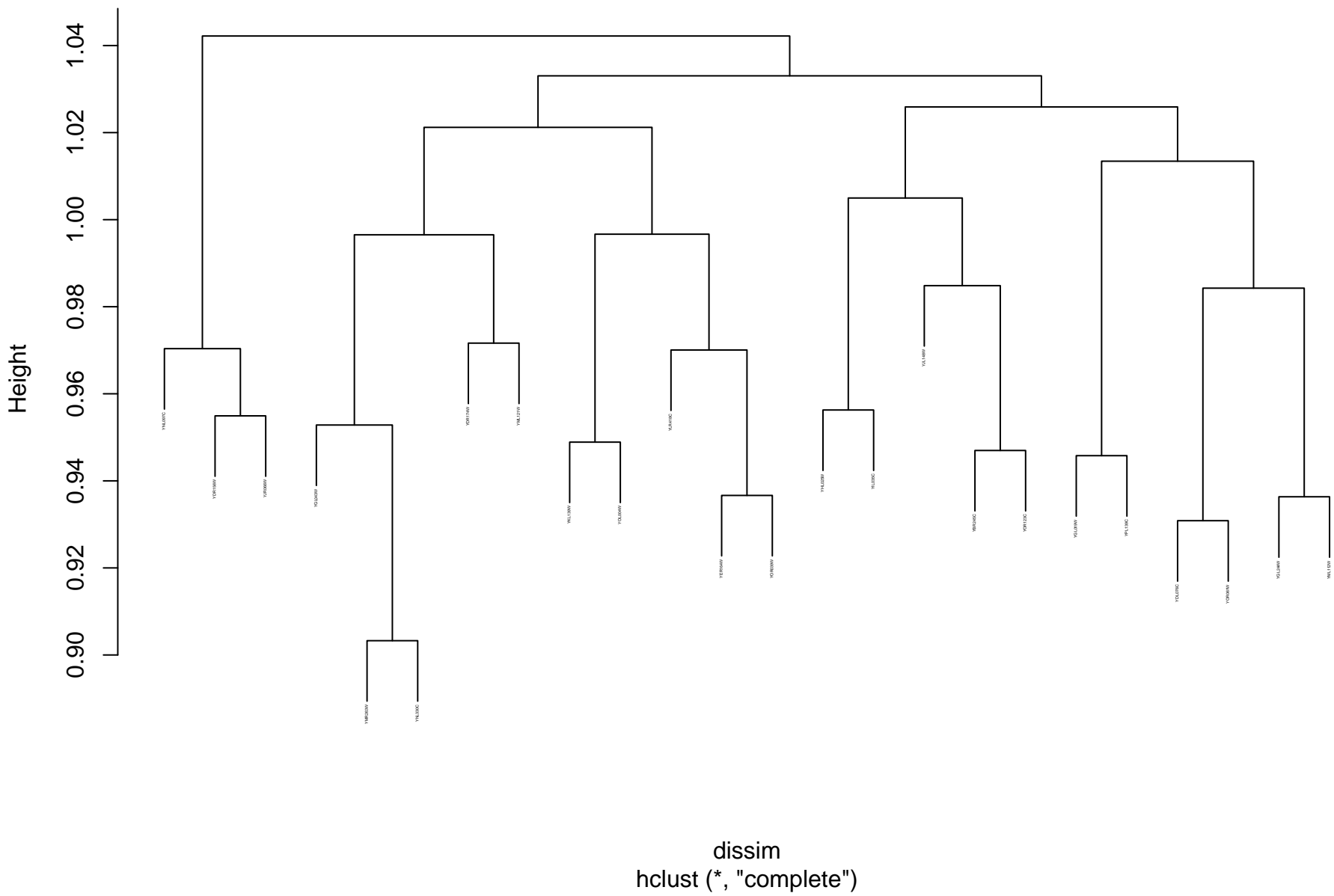
ubiquitin-like protein binding_GO_pearson_complete



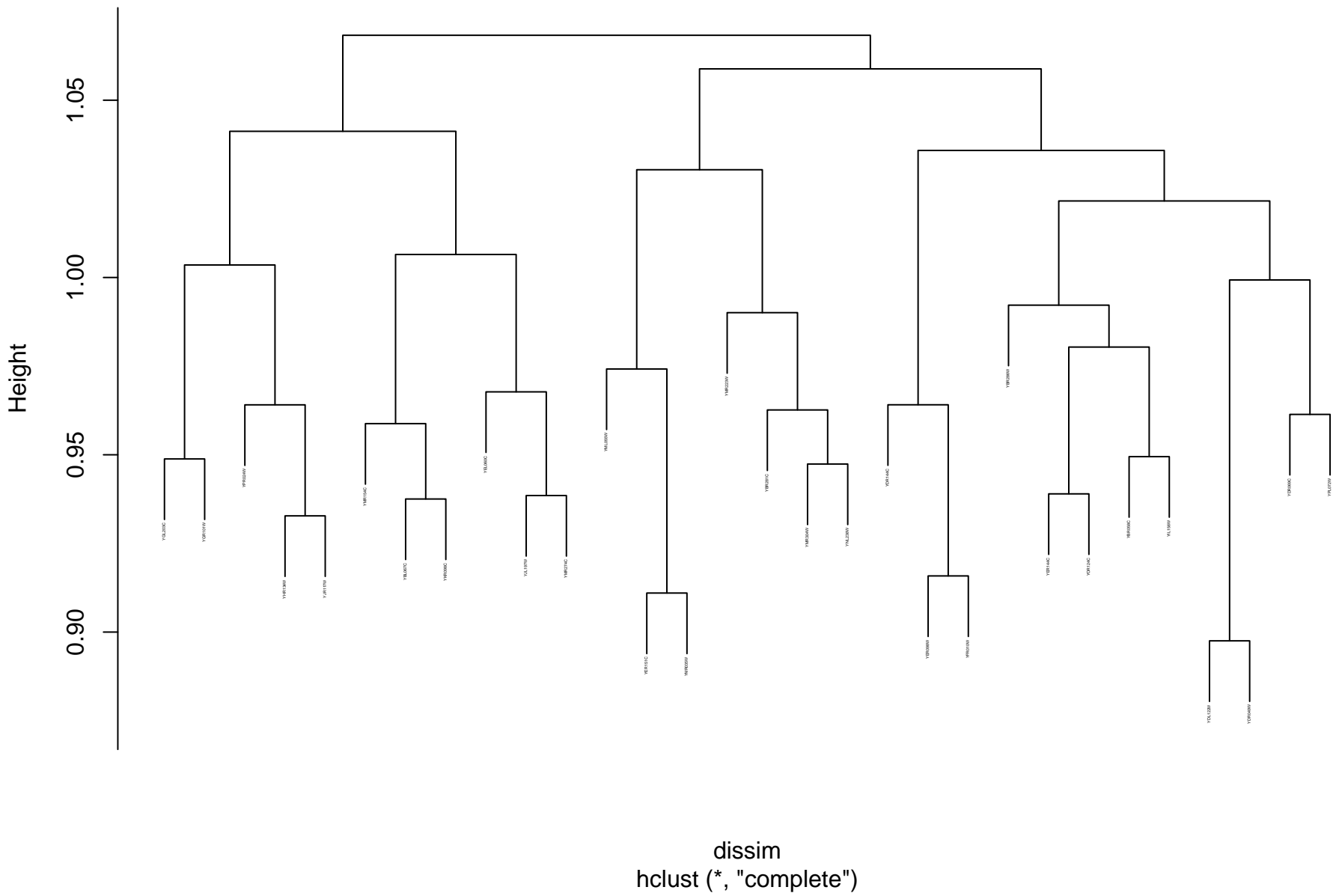
transcription factor binding_GO_pearson_complete



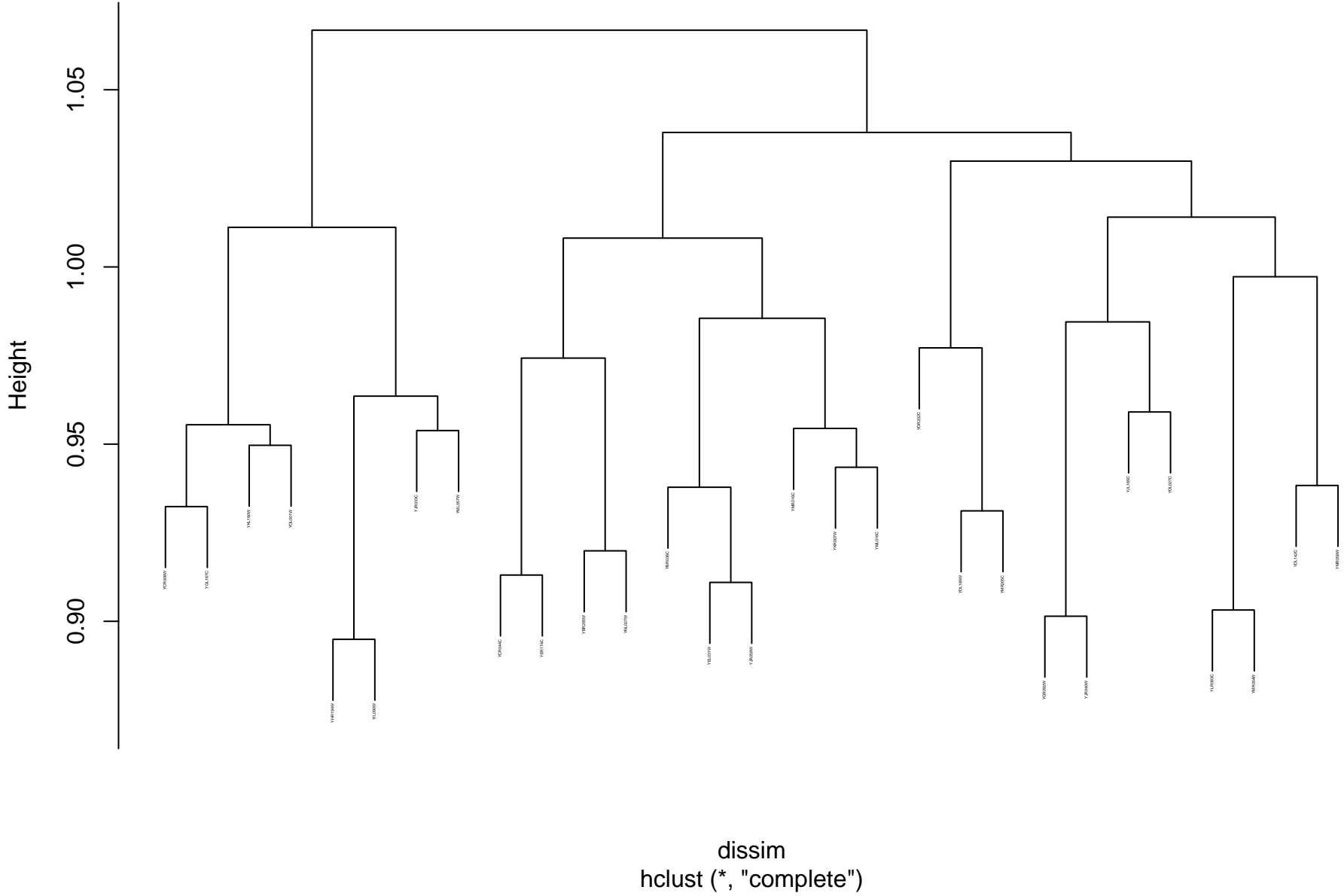
transcription from RNA polymerase I promoter_GO_pearson_complete



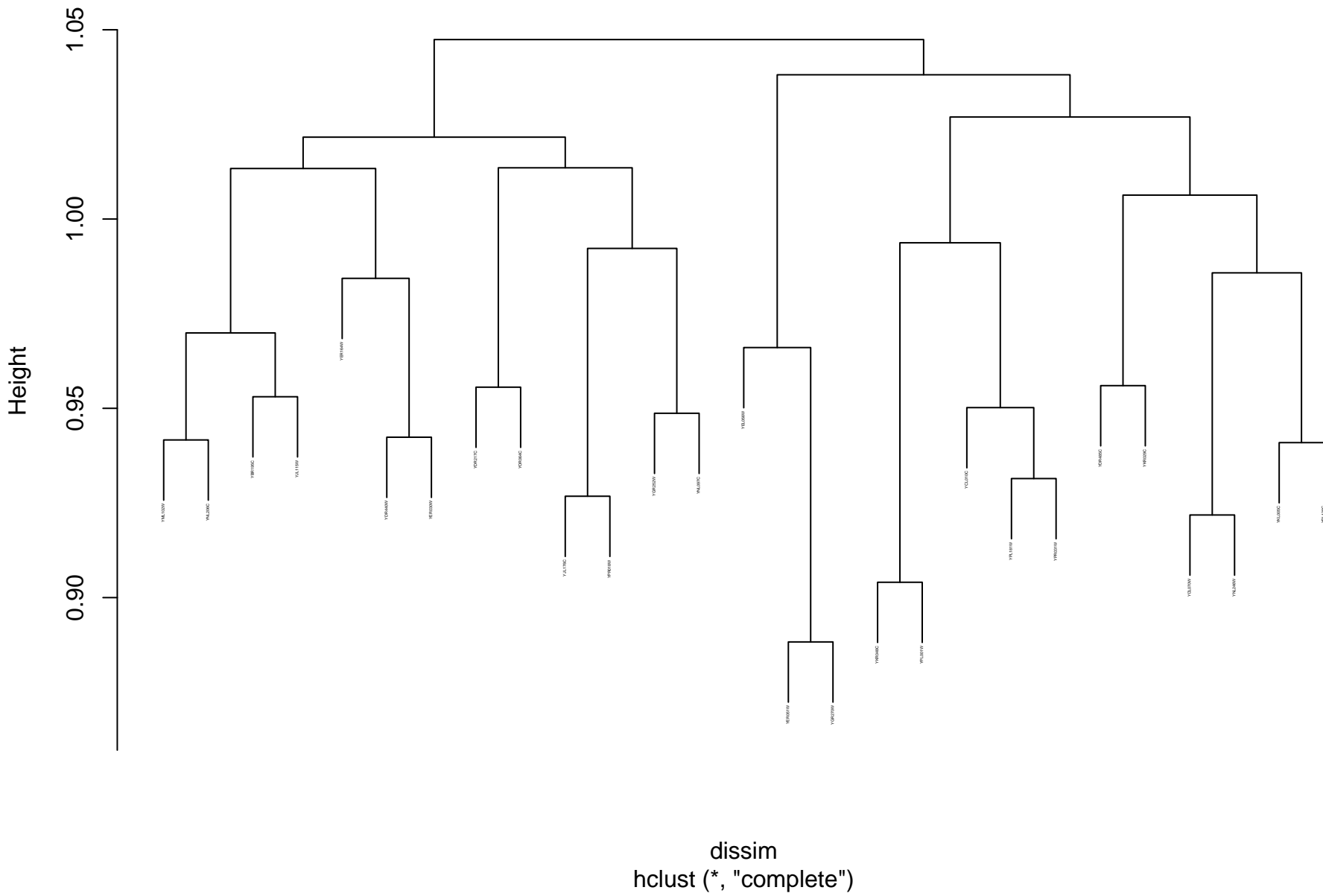
peptidase activity_GO_pearson_complete



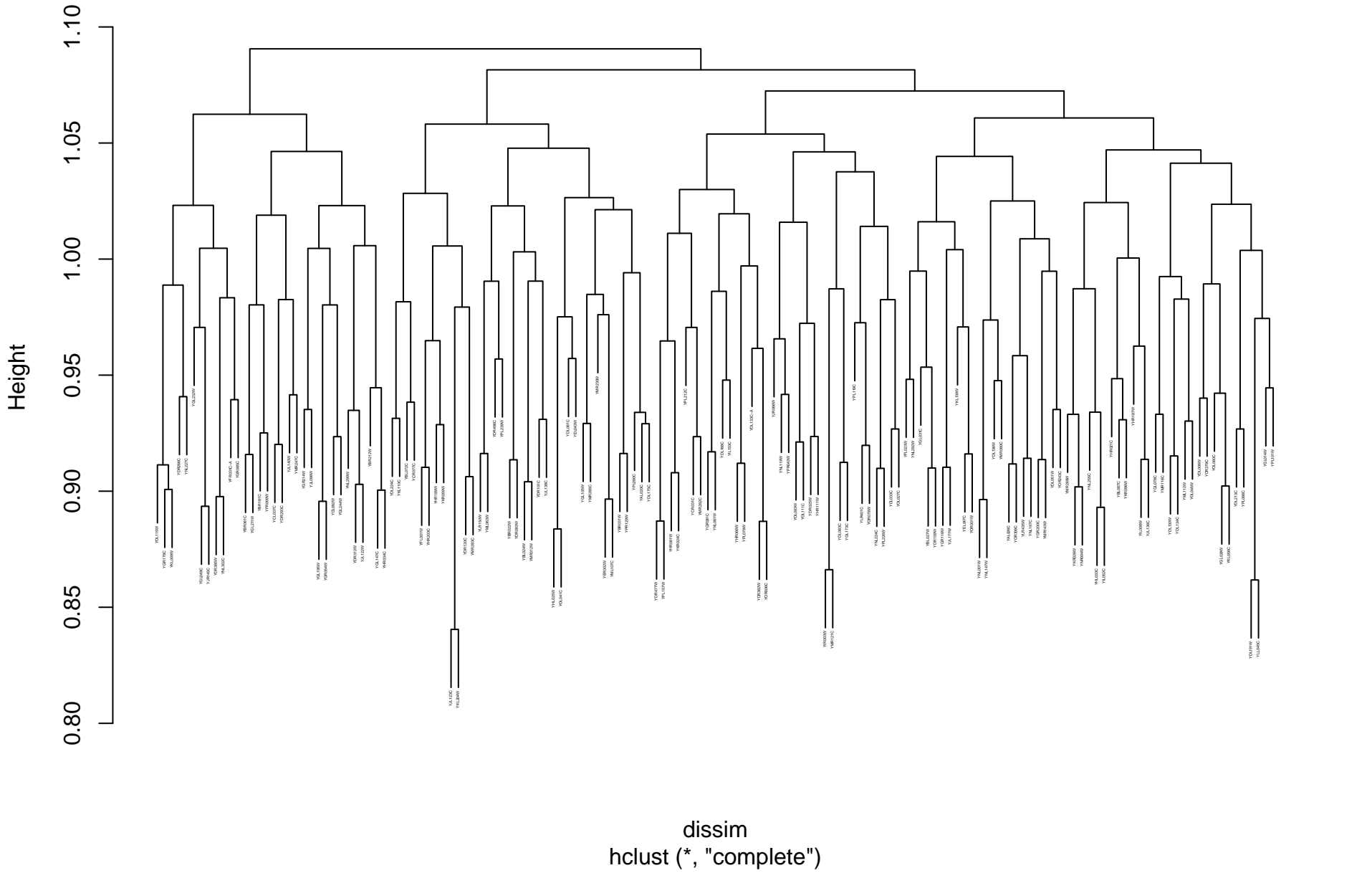
cellular ion homeostasis_GO_pearson_complete



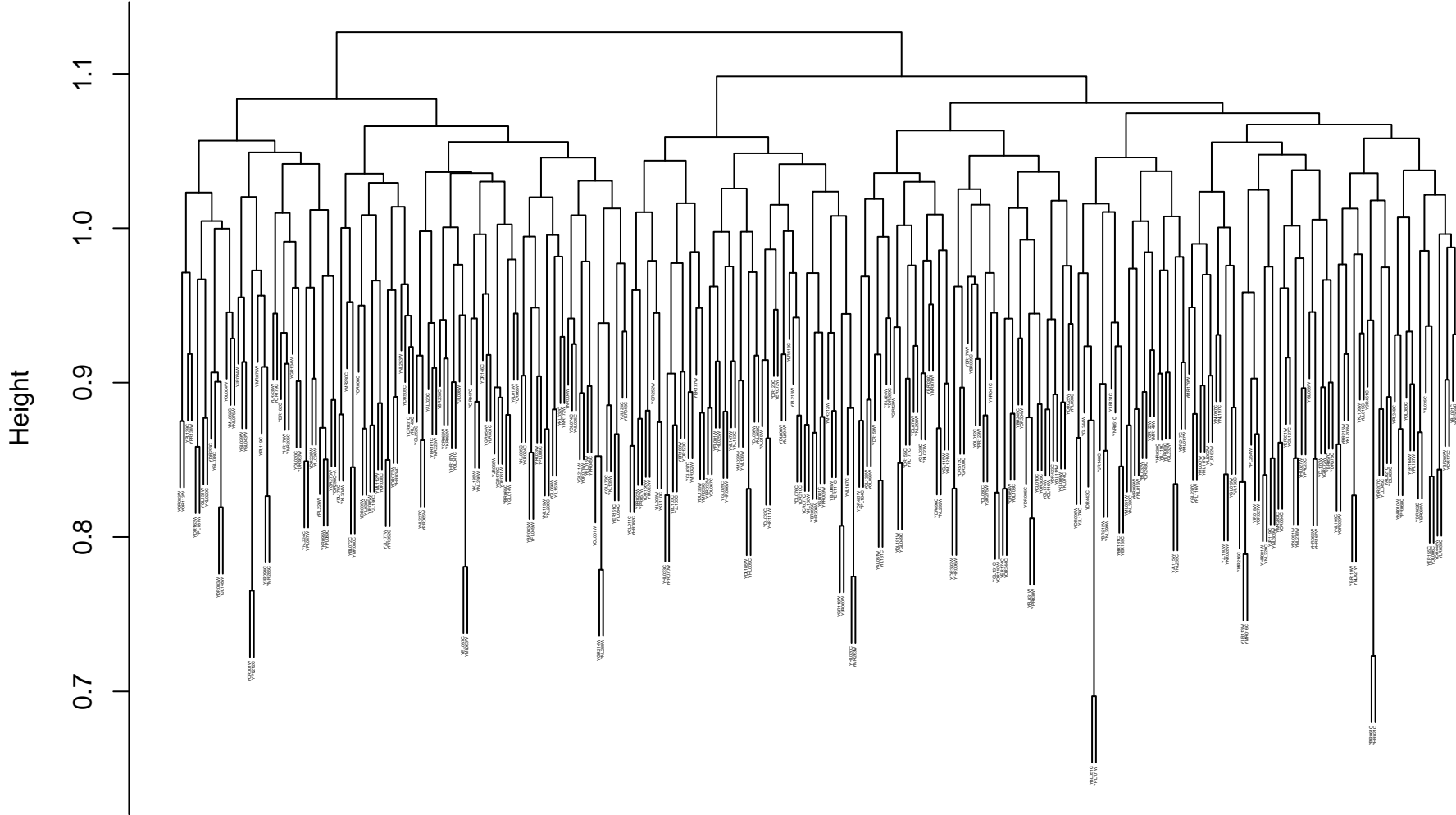
histone binding_GO_pearson_complete



ribosomes and translation_GO_pearson_complete



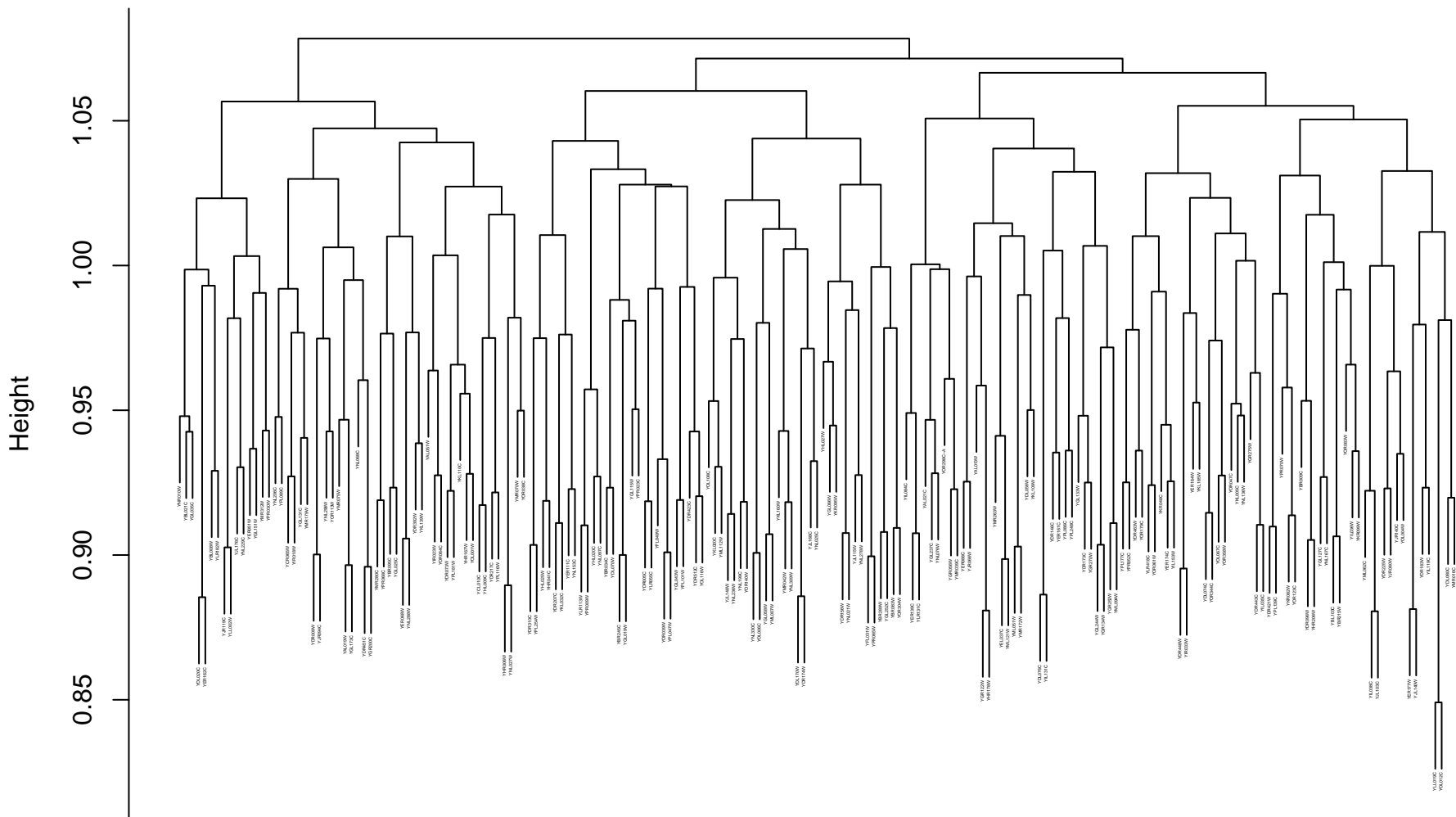
transcription and mRNA processing_GO_pearson_complete



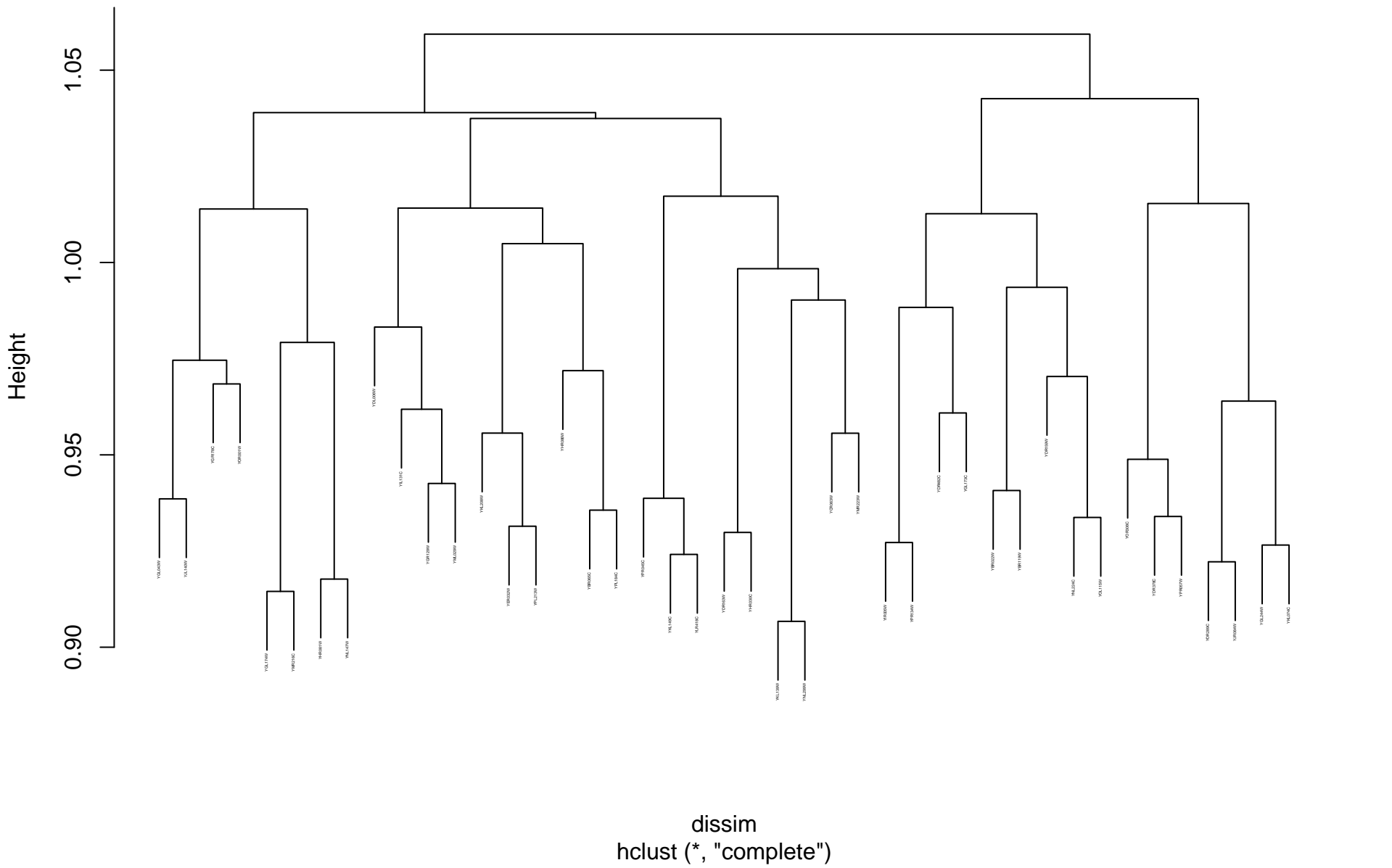
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dissim
hclust (*, "complete")

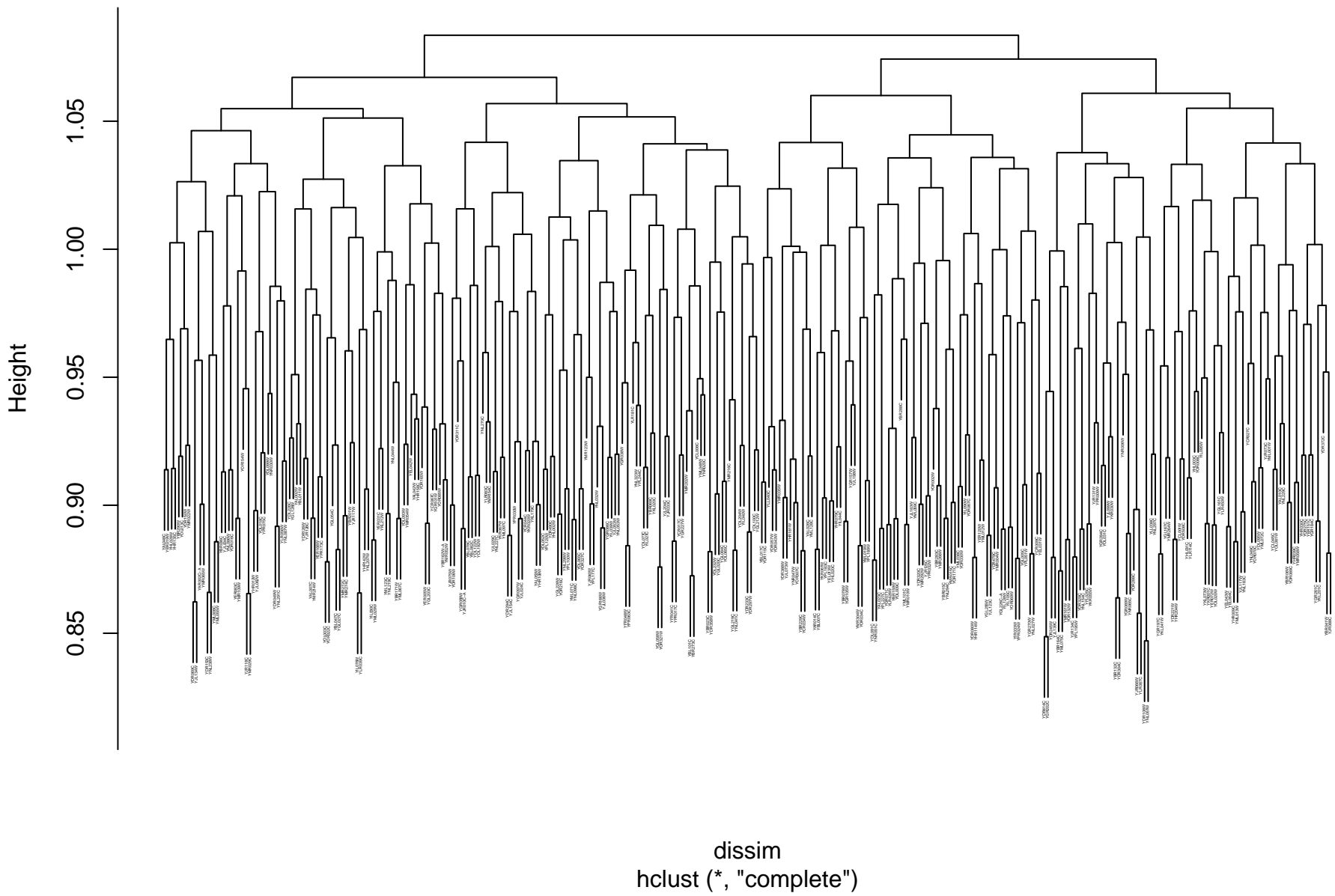
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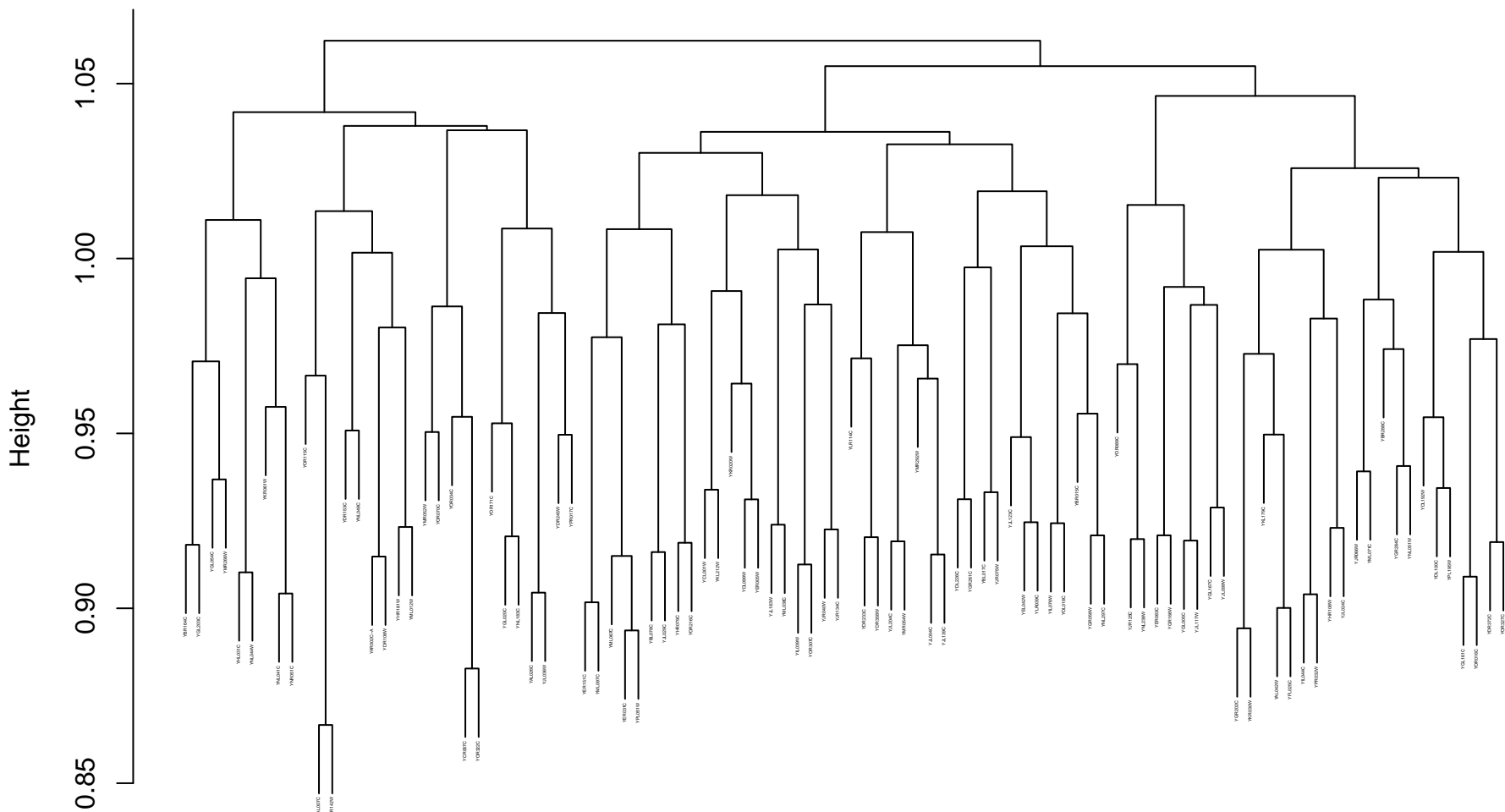
RNA processing_GO_pearson_complete



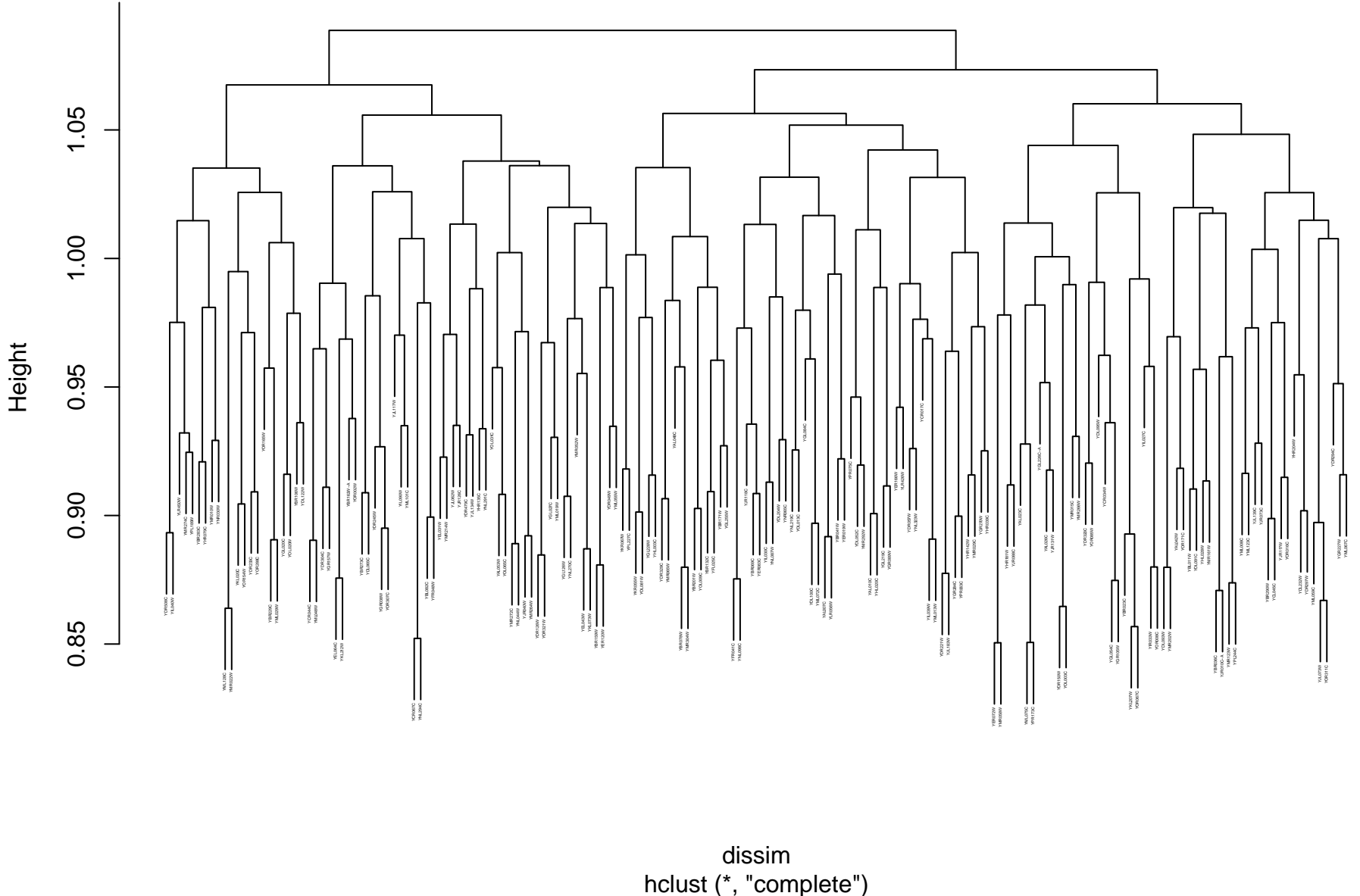
Golgi and ER_GO_pearson_complete



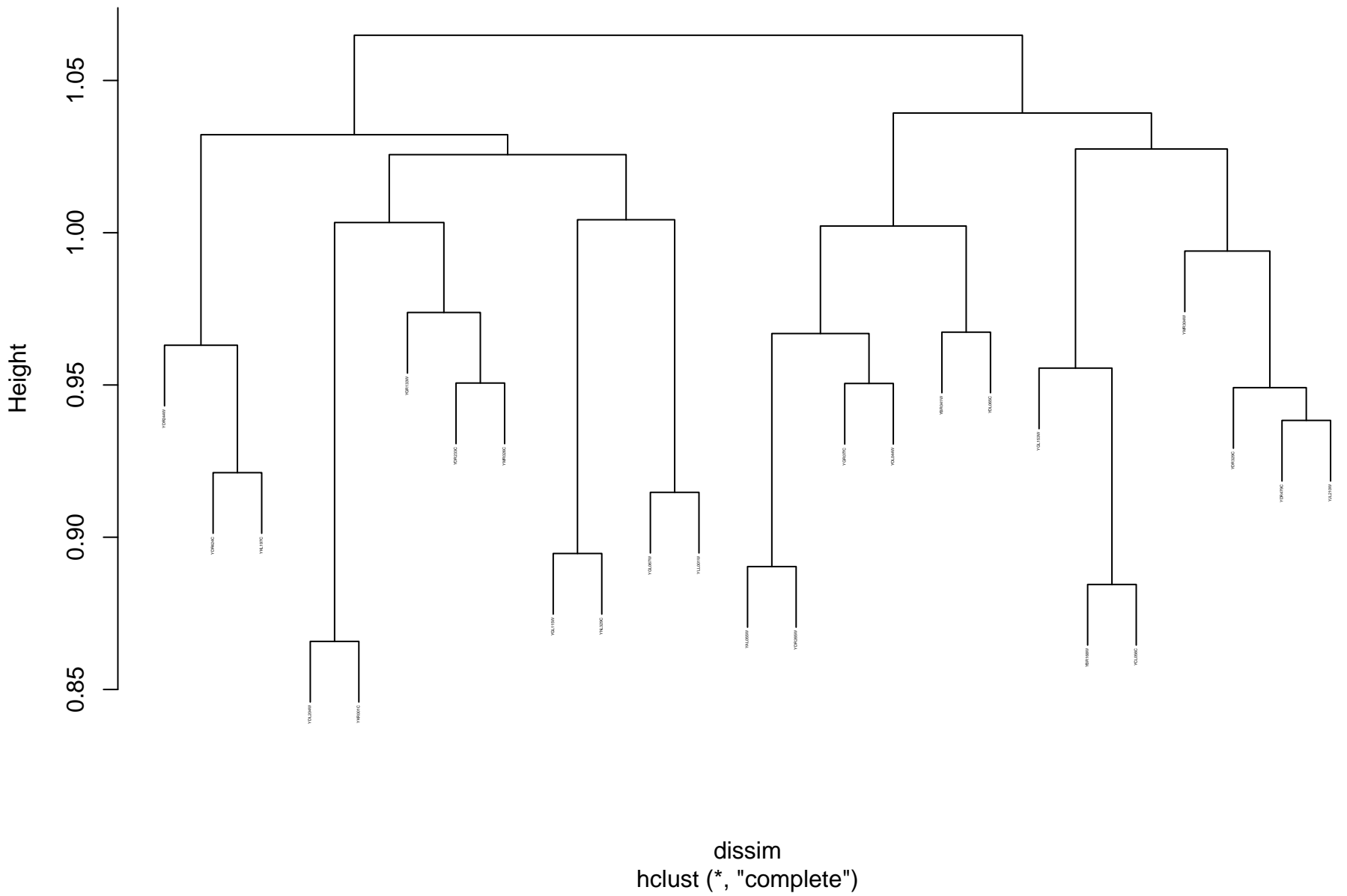
```
dissim
hclust (*, "complete")
```



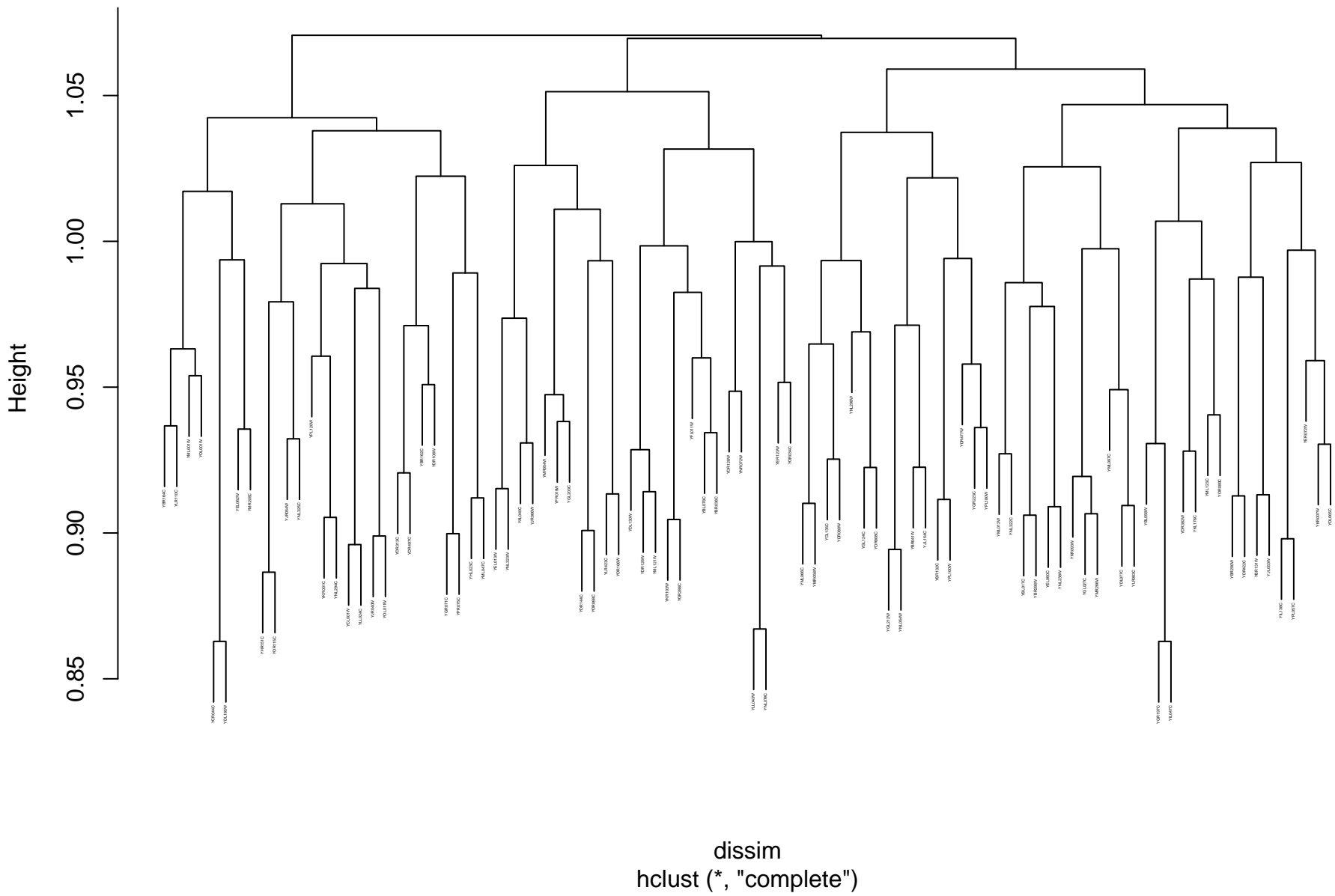
ER_GO_pearson_complete



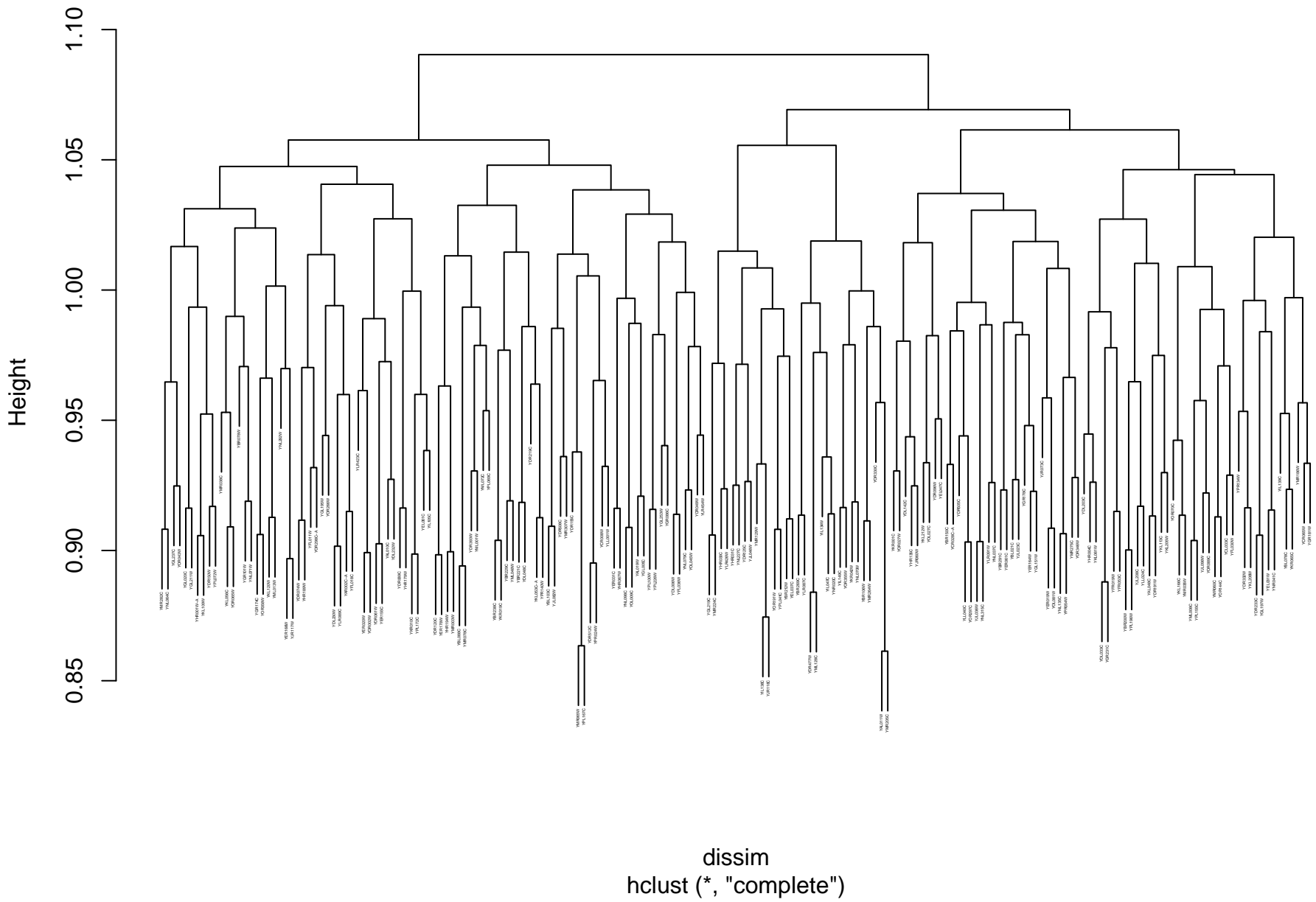
peroxisomes_GO_pearson_complete



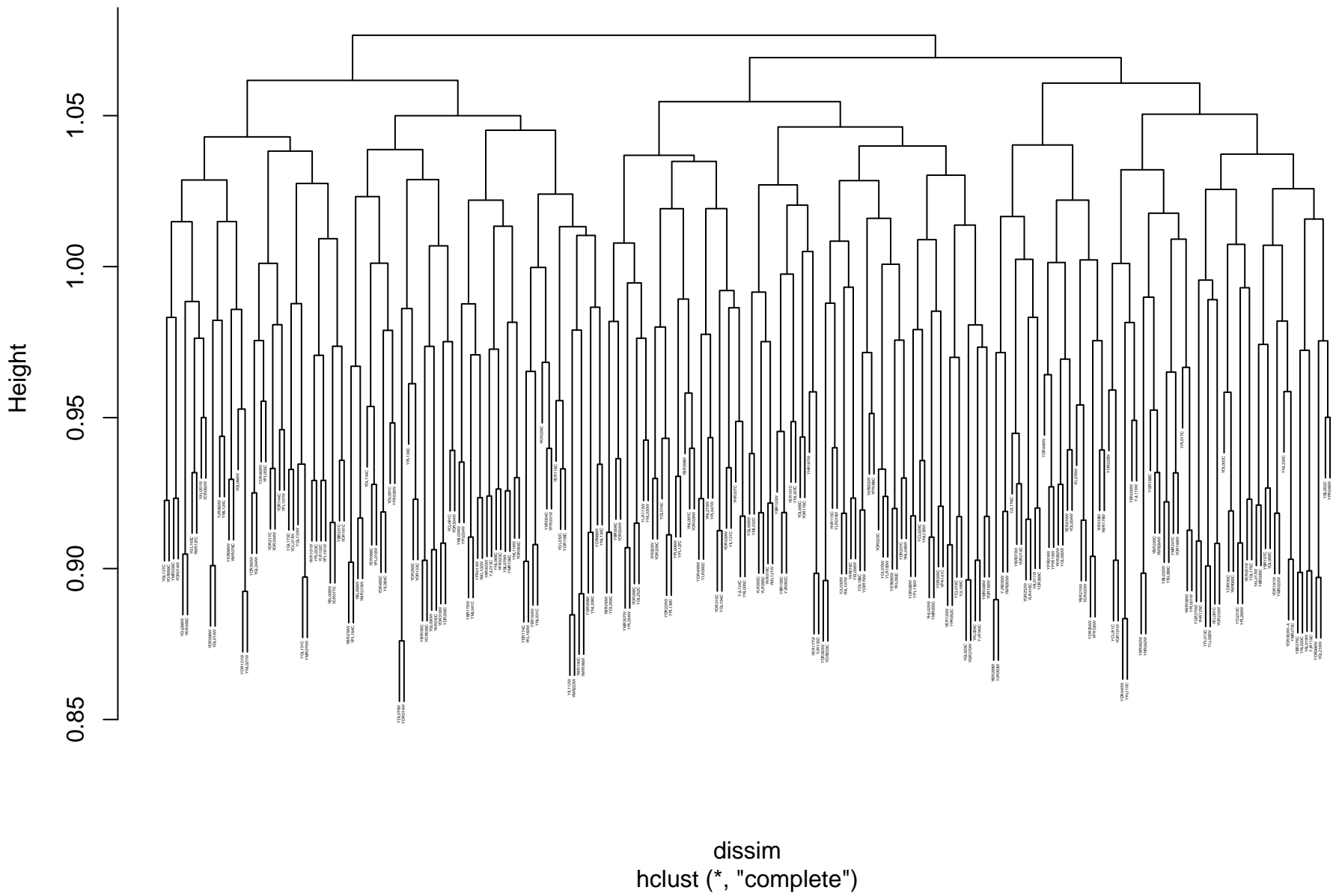
vacuoles_GO_pearson_complete



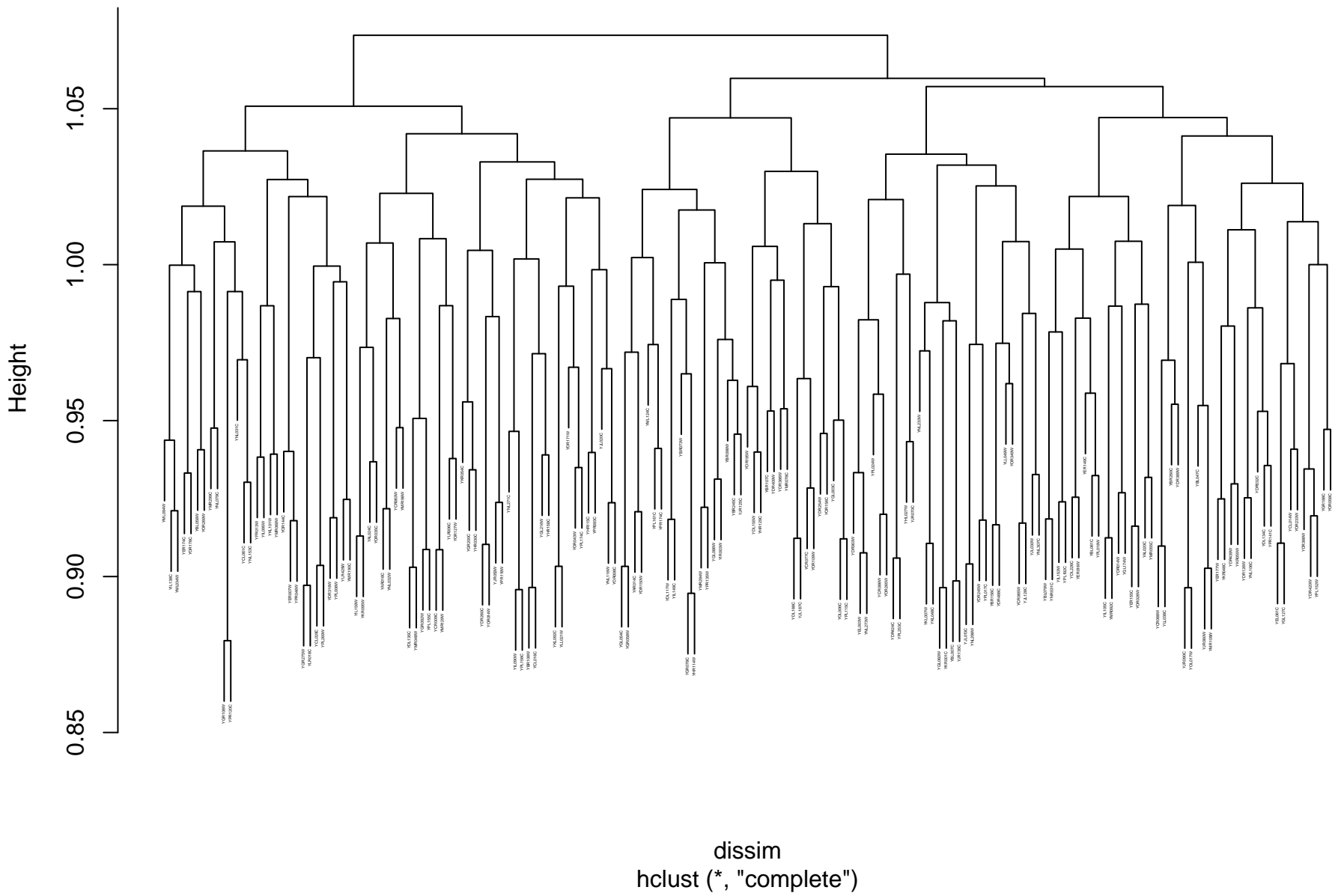
mitochondria_GO_pearson_complete



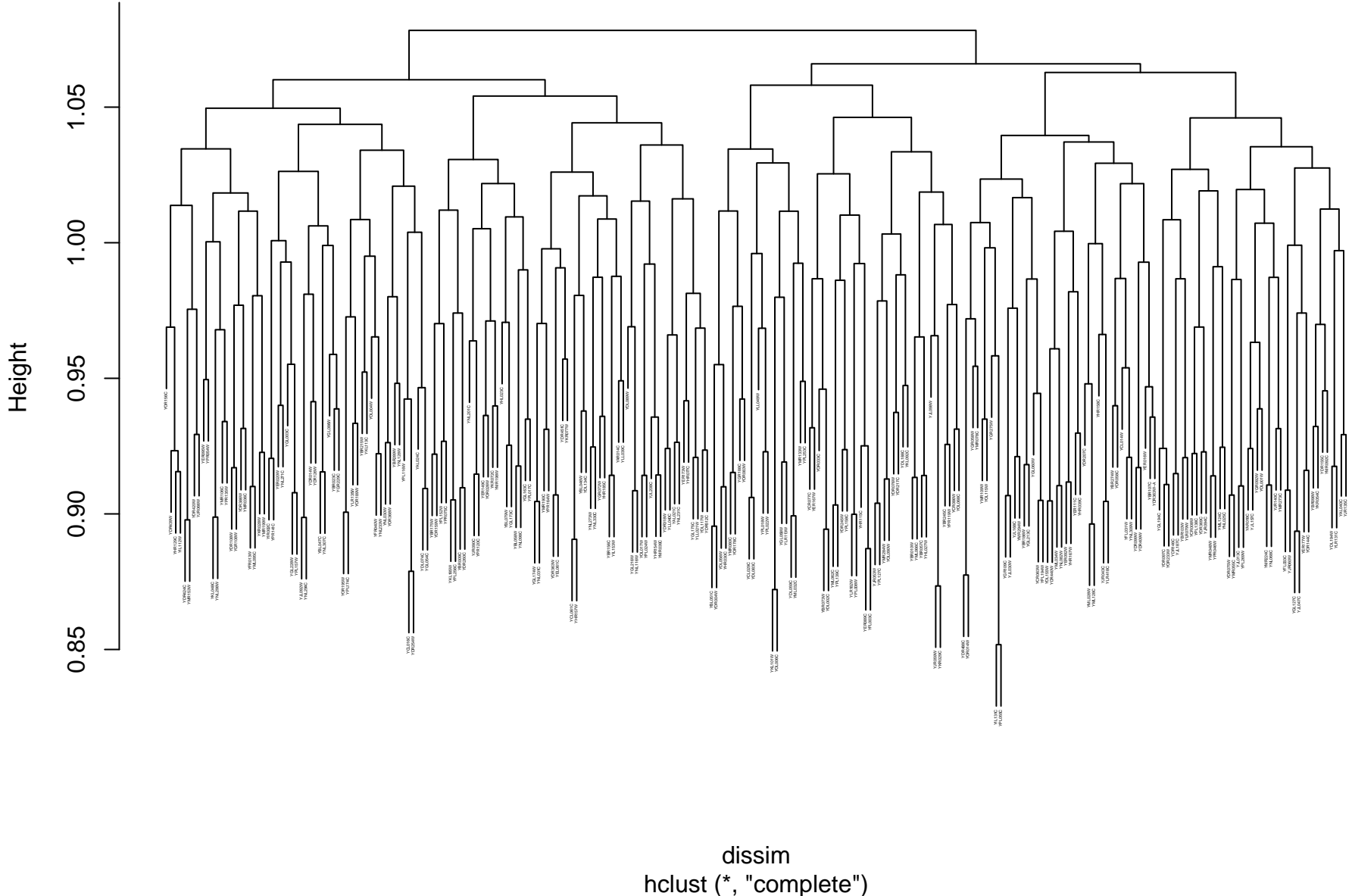
chromatin_GO_pearson_complete



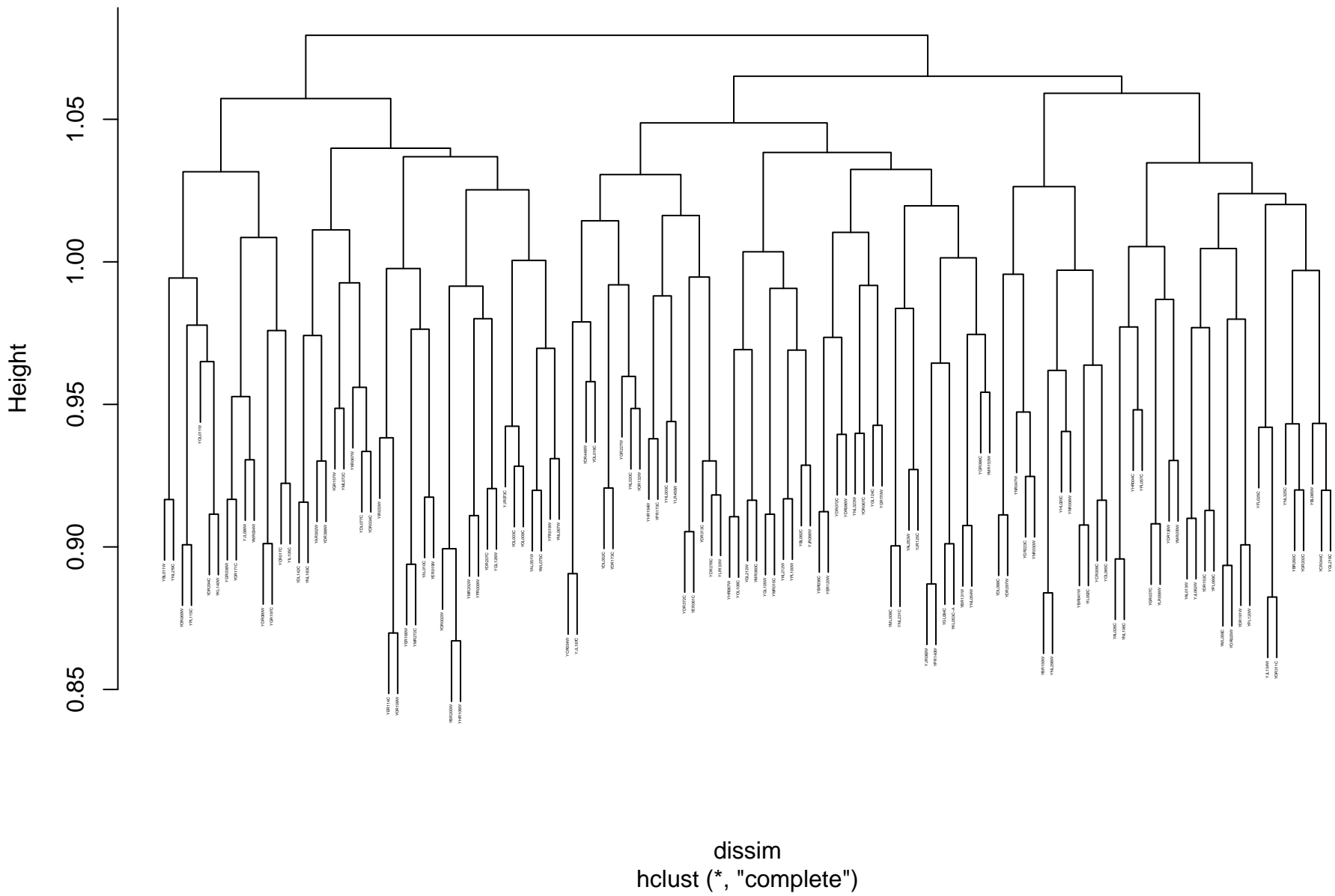
cytoskeleton and microtubules_GO_pearson_complete



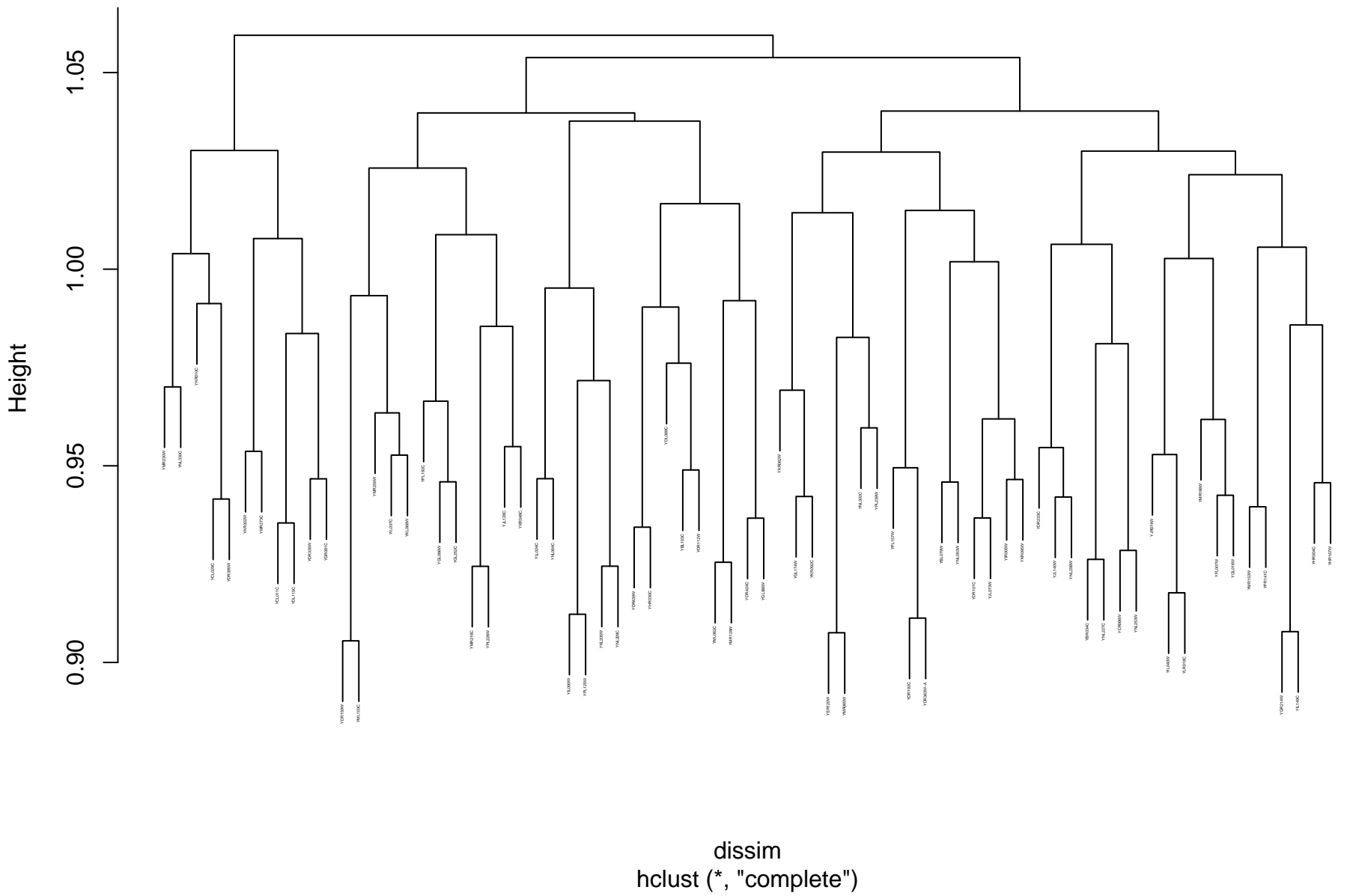
cell cycle_GO_pearson_complete



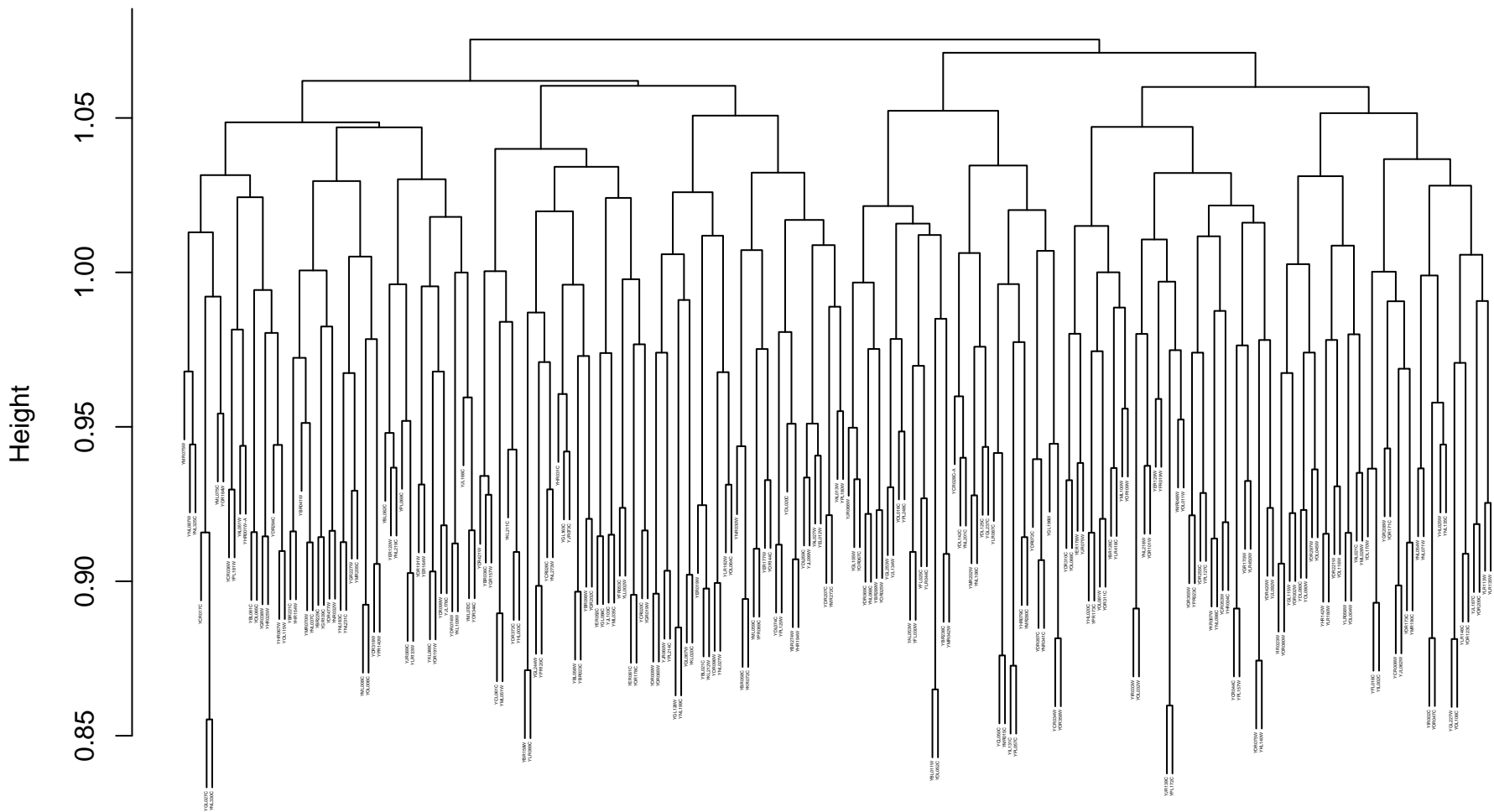
lipids_GO_pearson_complete



nuclear transport and organization_GO_pearson_complete




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



whole_library_pearson_complete

