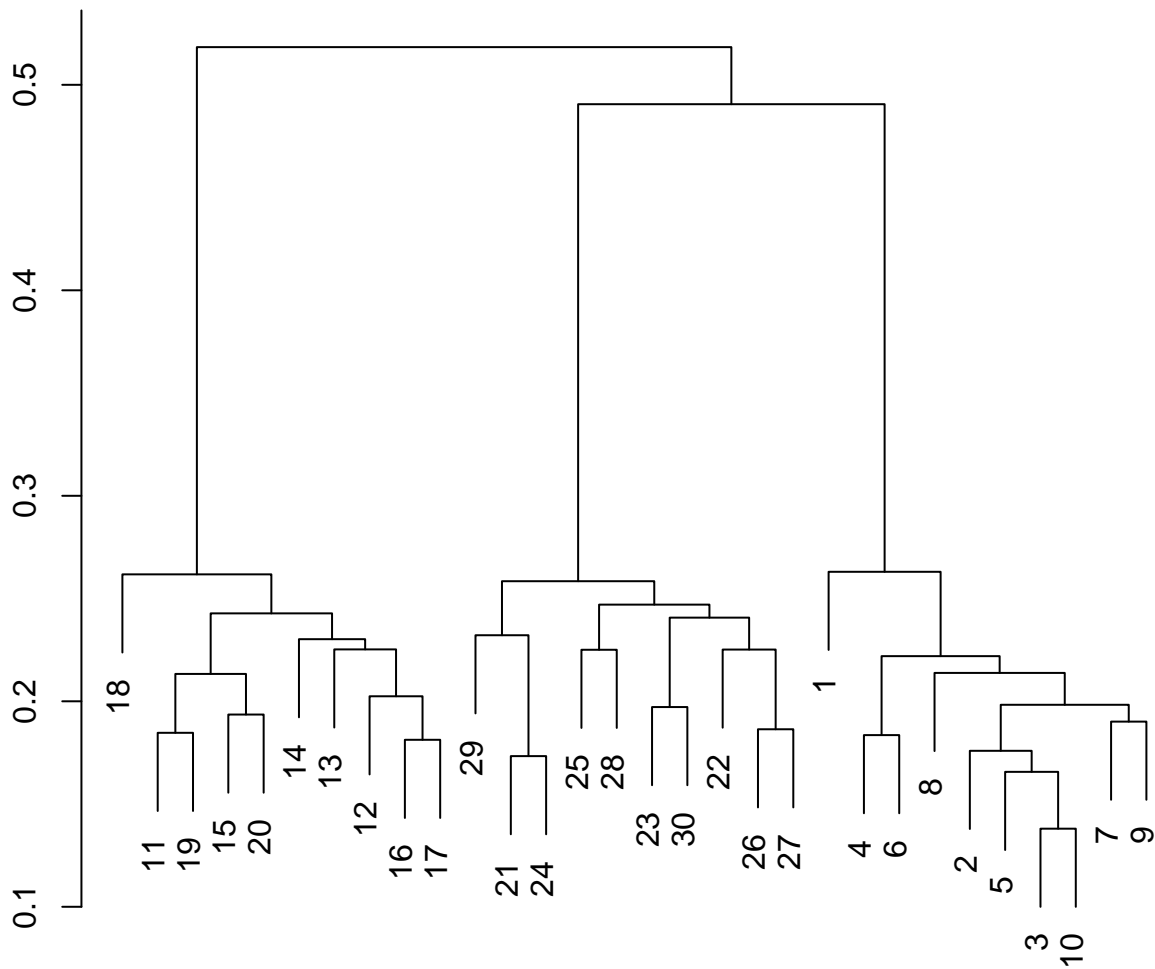
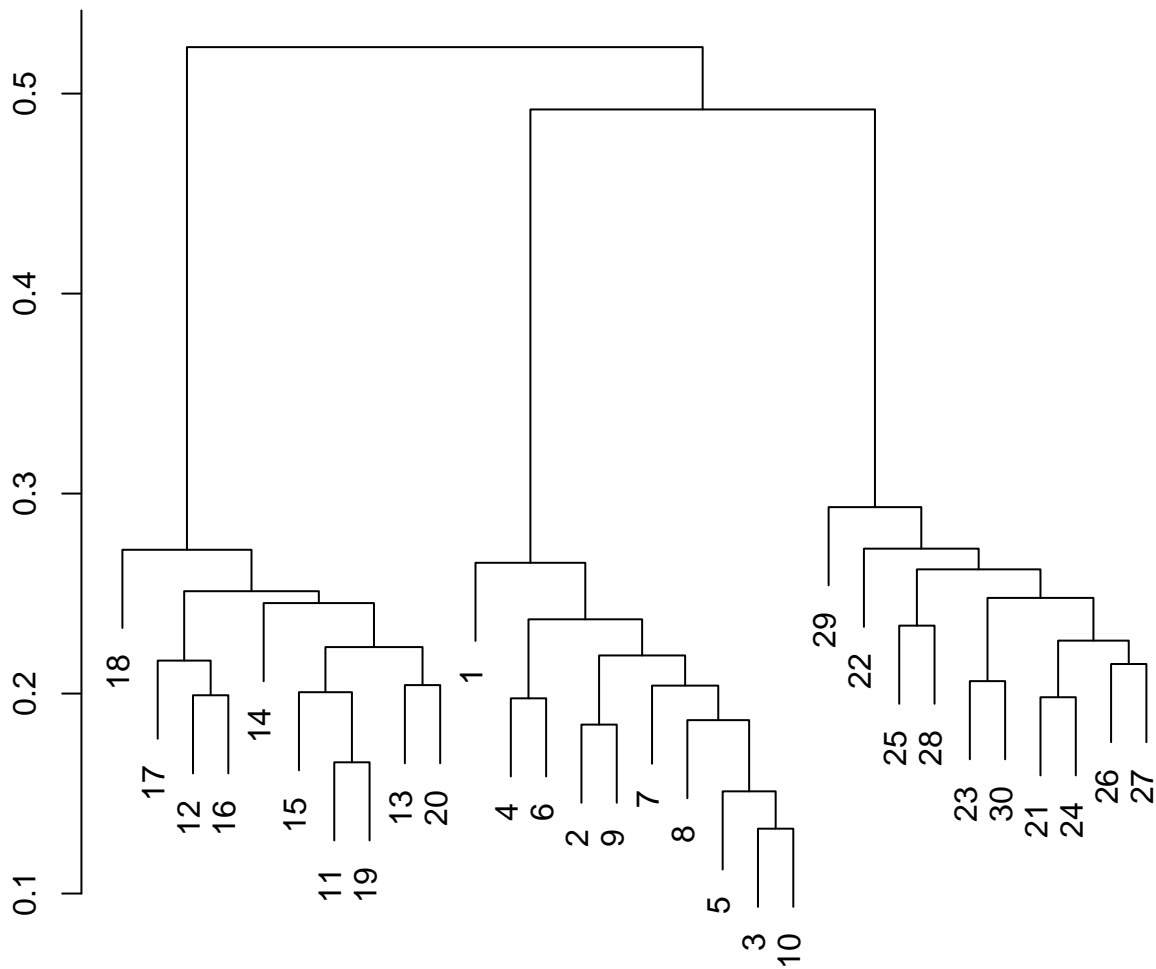


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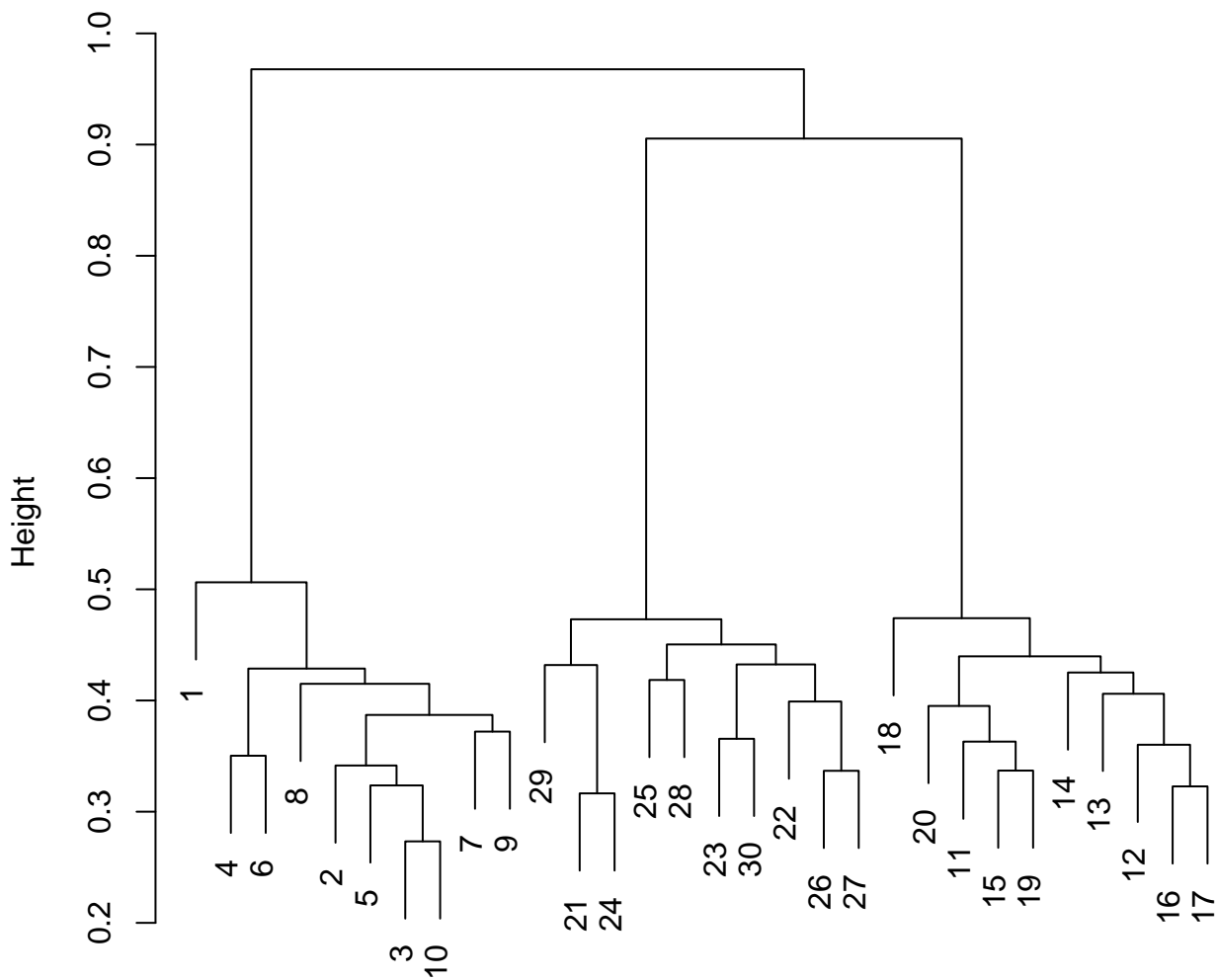


distanceMatrix(dd, "pearson")  
hclust (\*, "average")

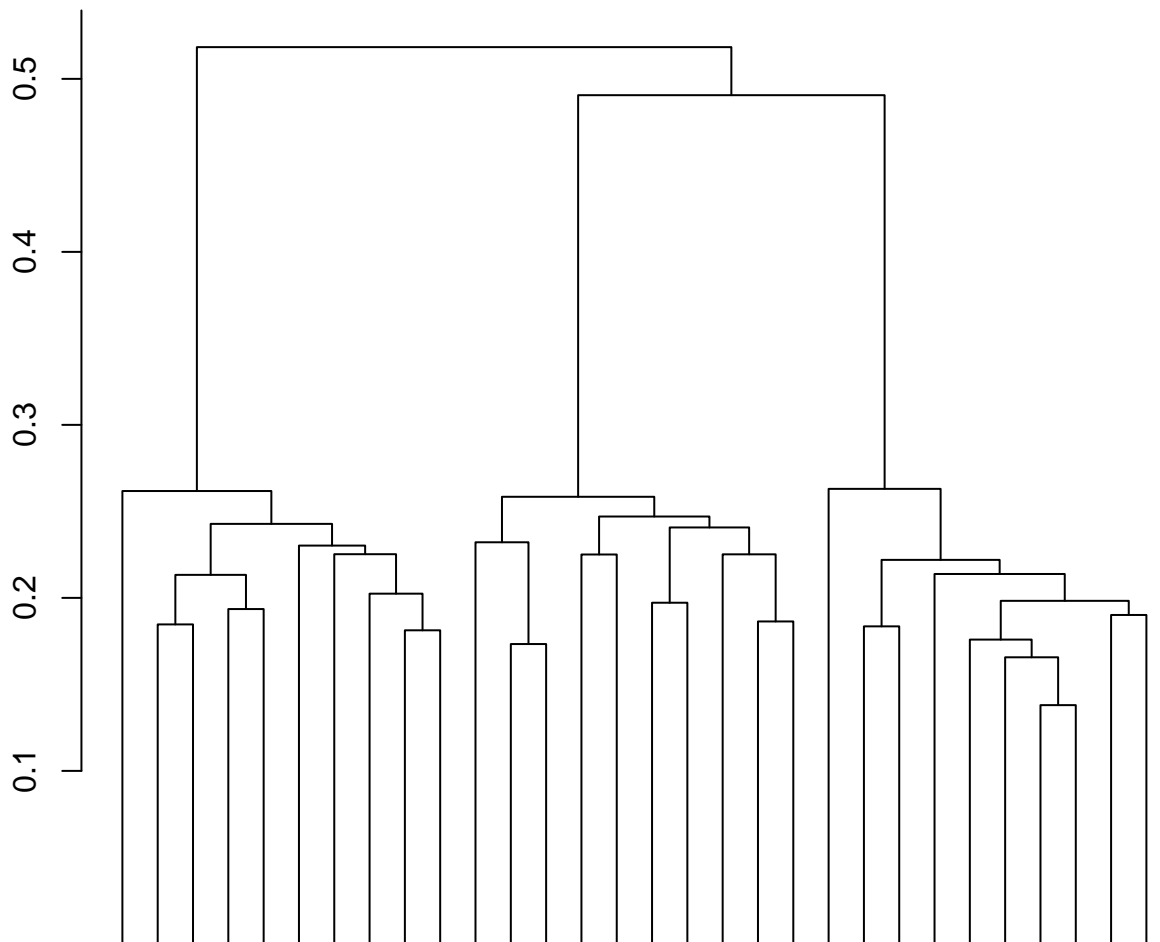
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distanceMatrix(dd, "spearman")  
hclust (\*, "average")



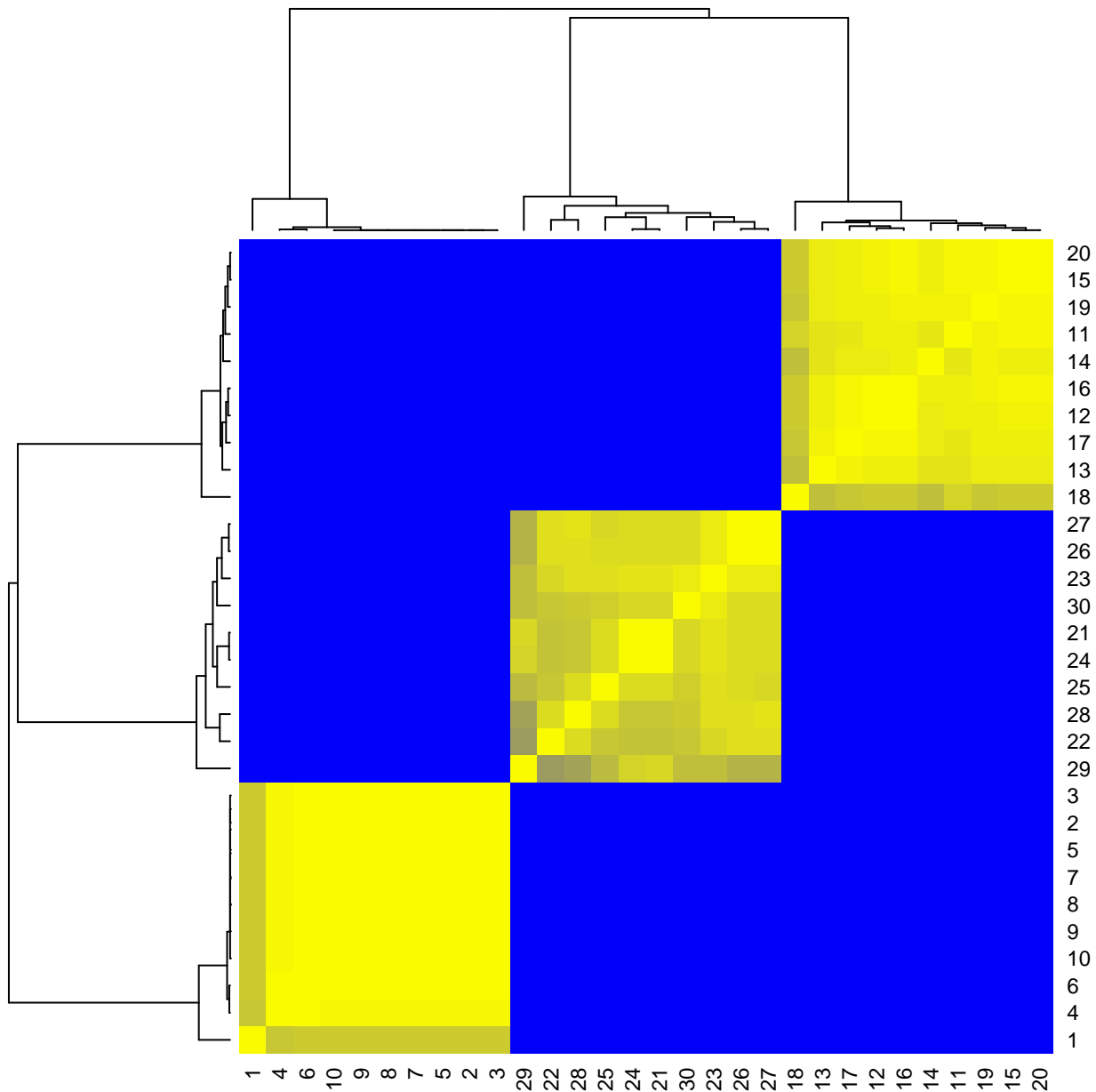
Height

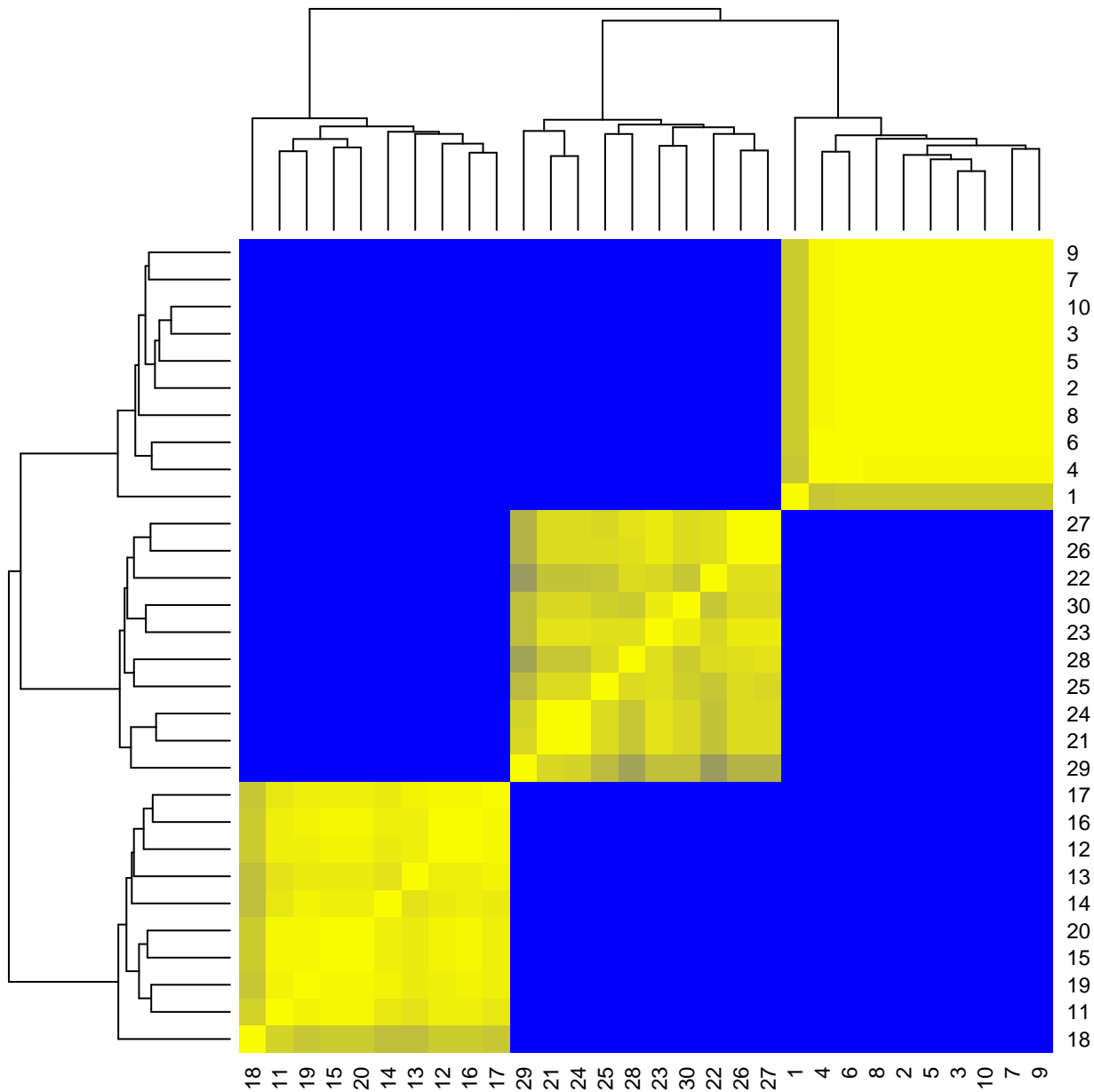


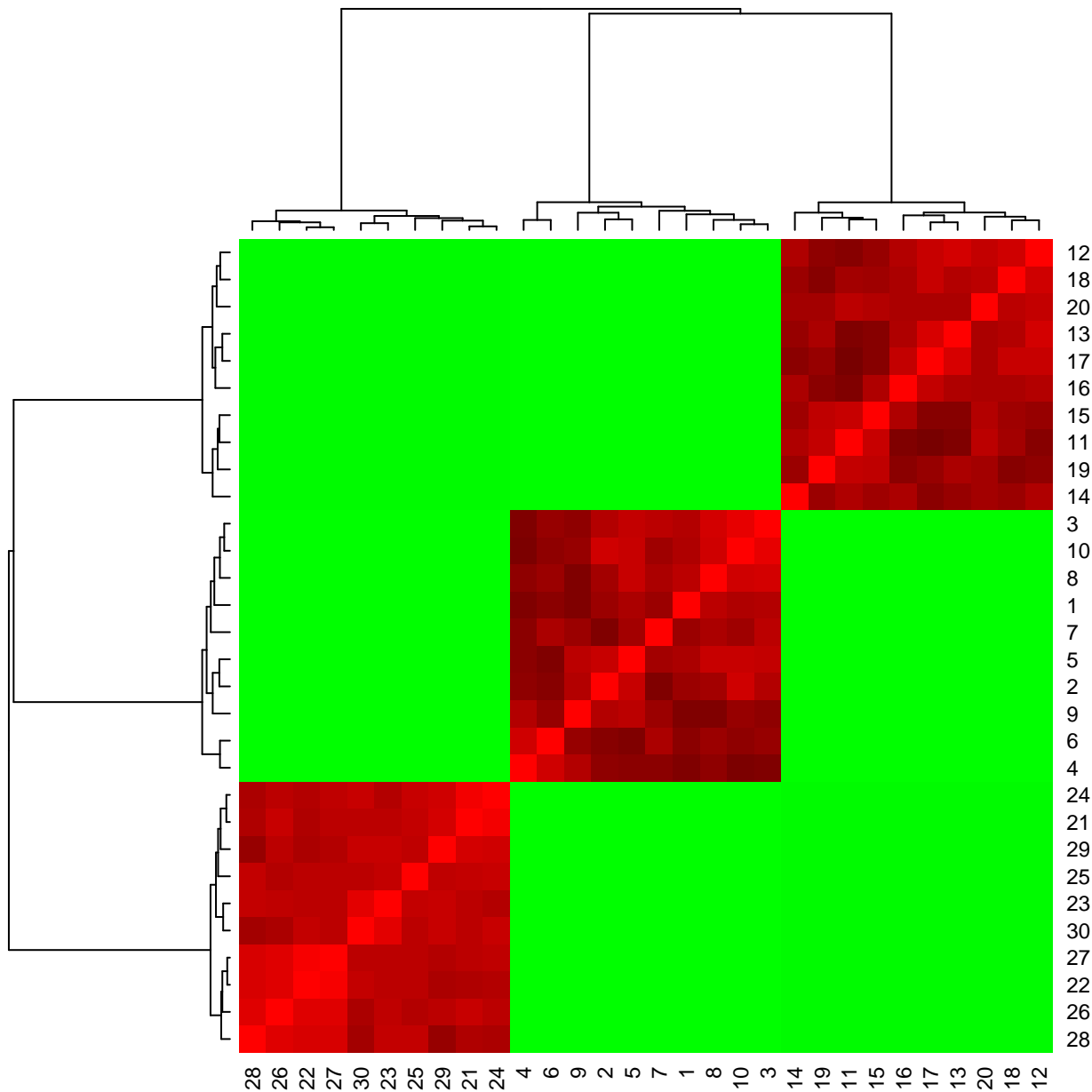
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Sample 24  
Sample 25  
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Sample 27  
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Sample 3  
Sample 10  
Sample 7  
Sample 9

distanceMatrix(dd, "pearson")

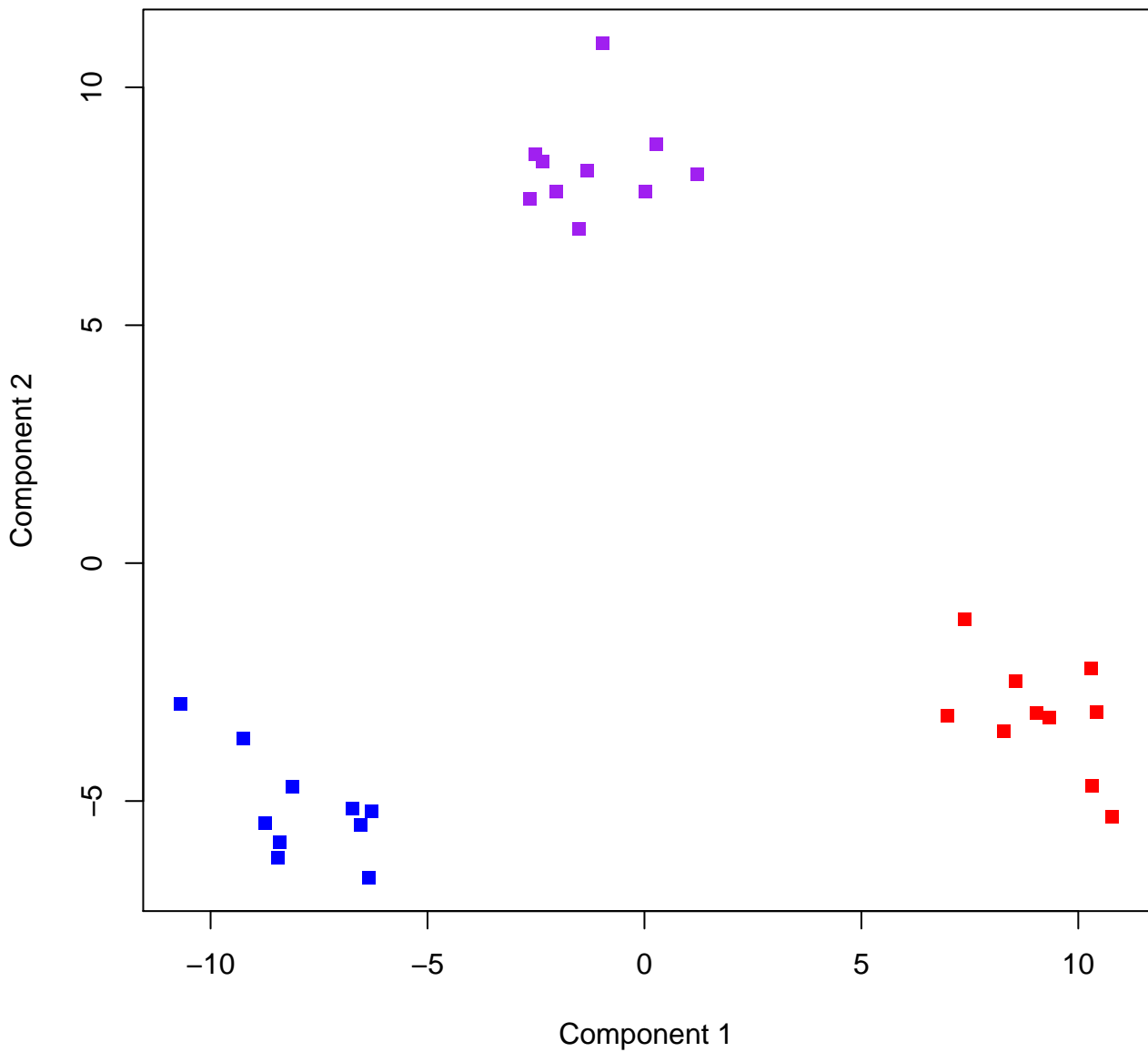
hclust (\*, "average")

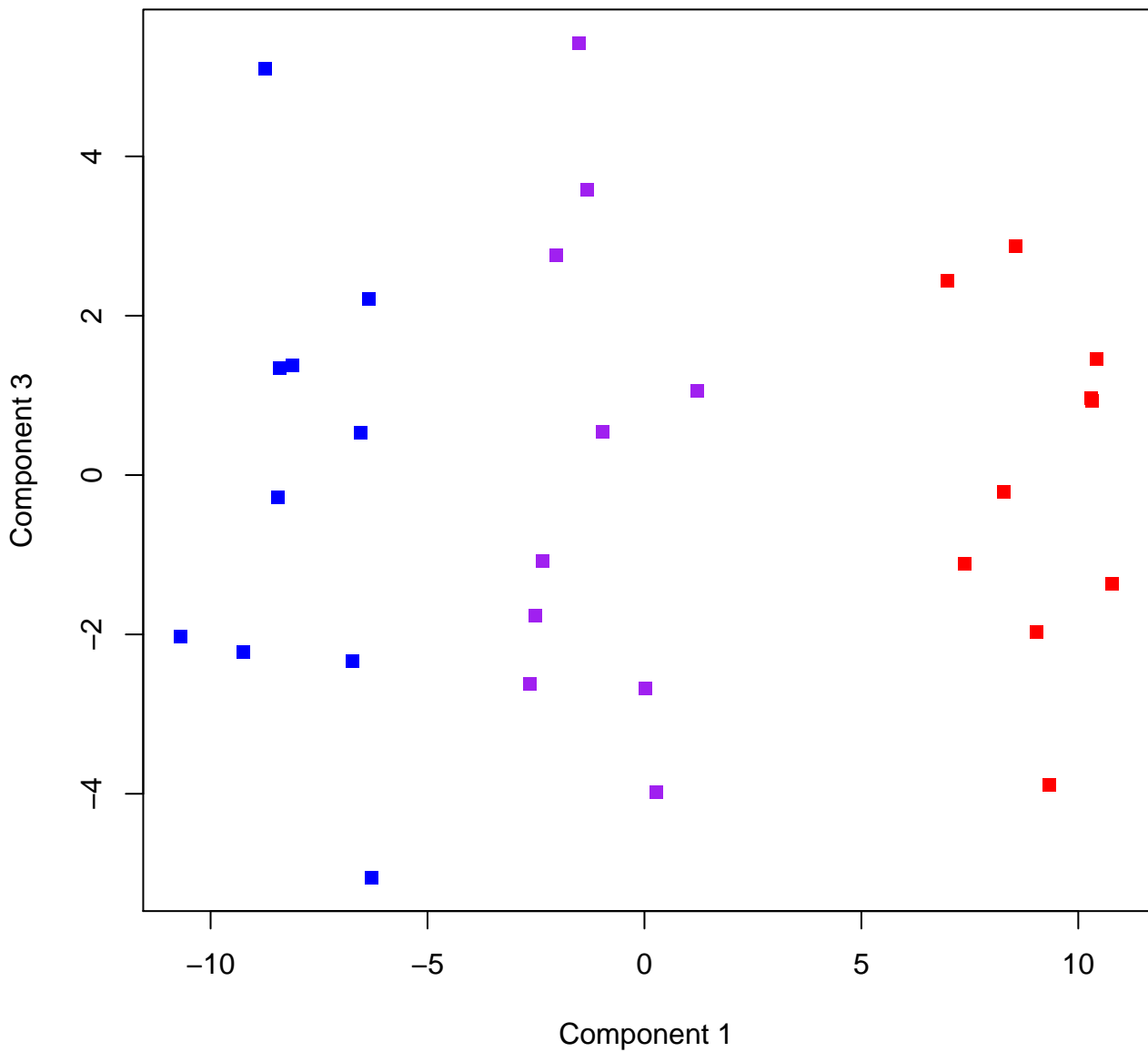


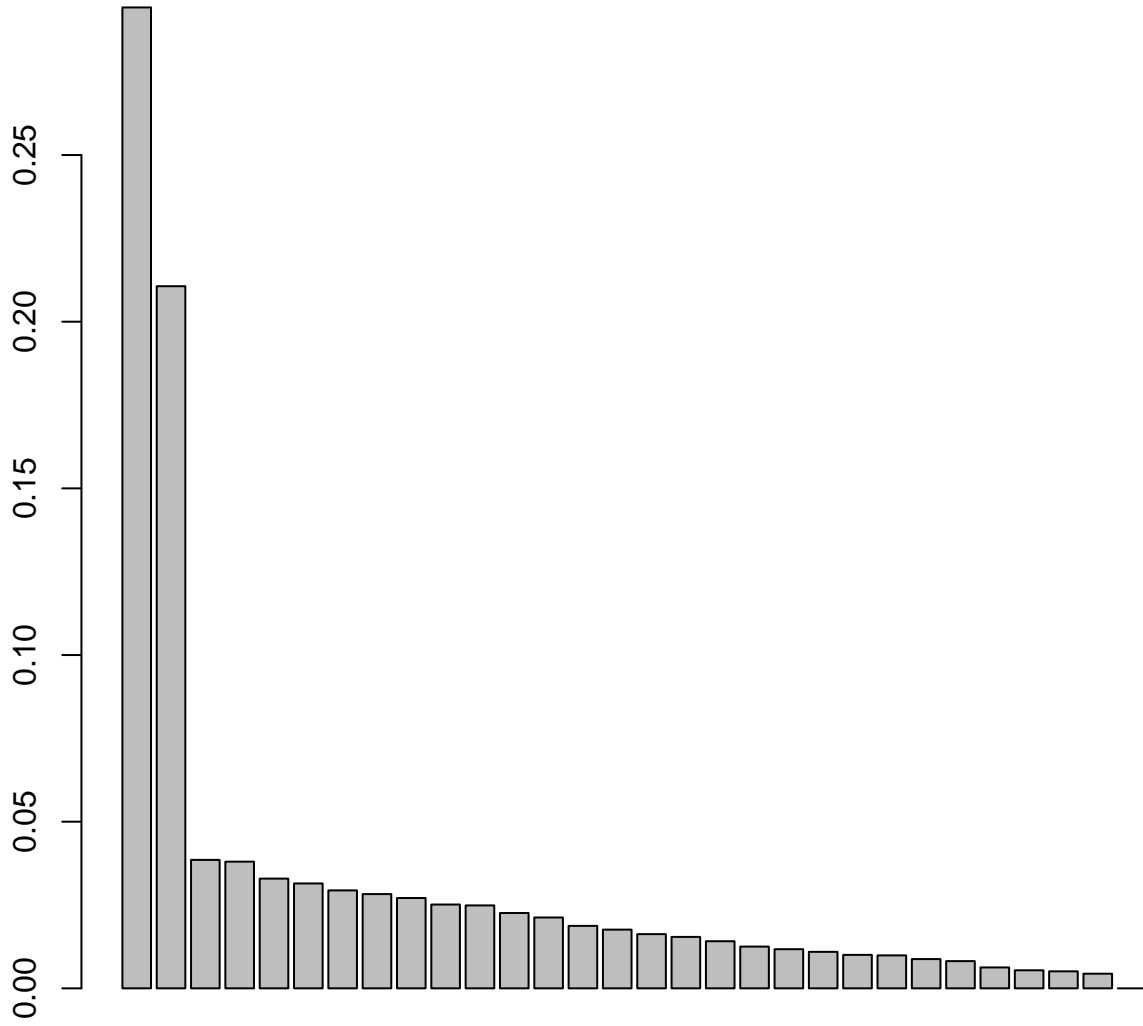


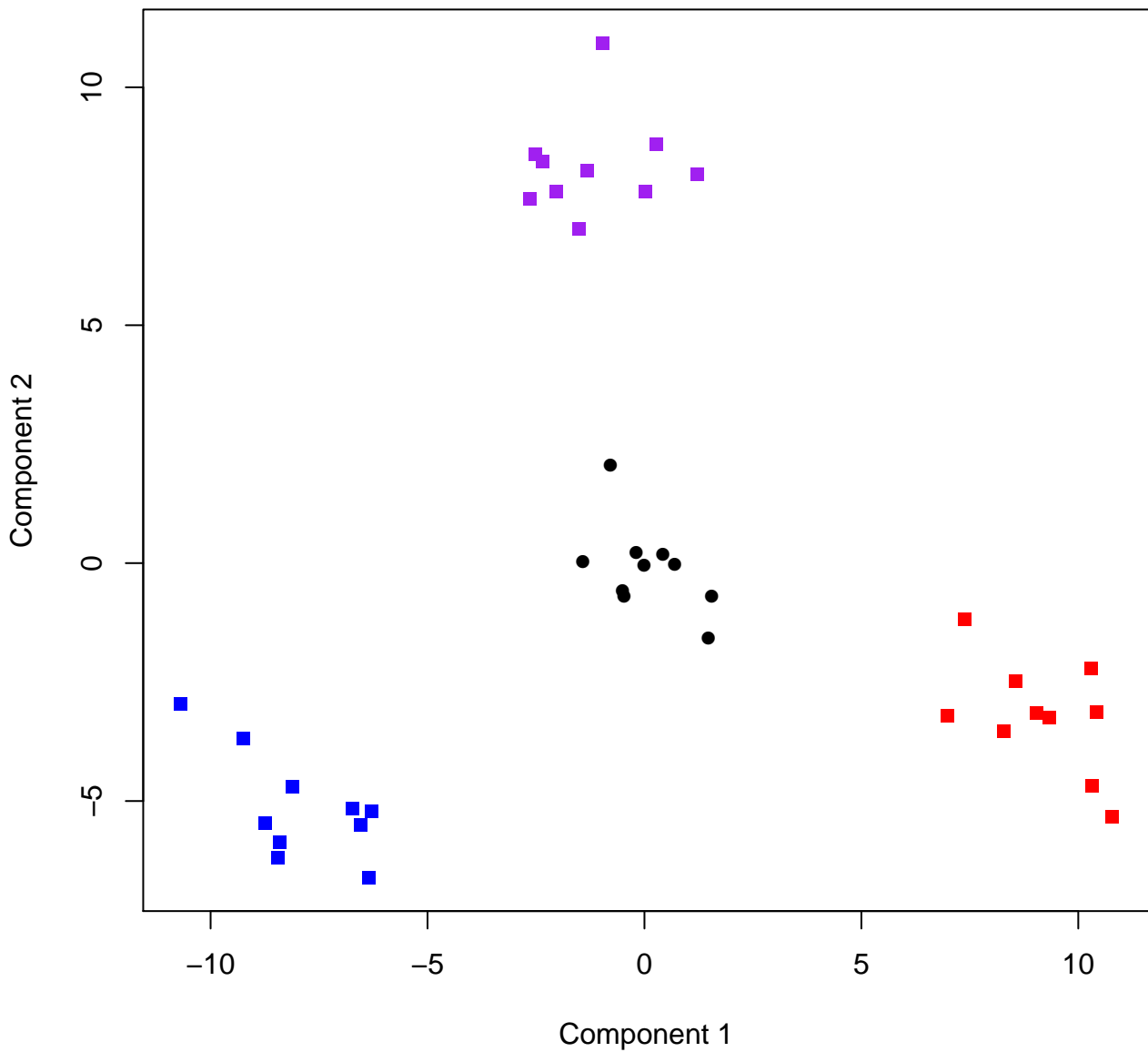


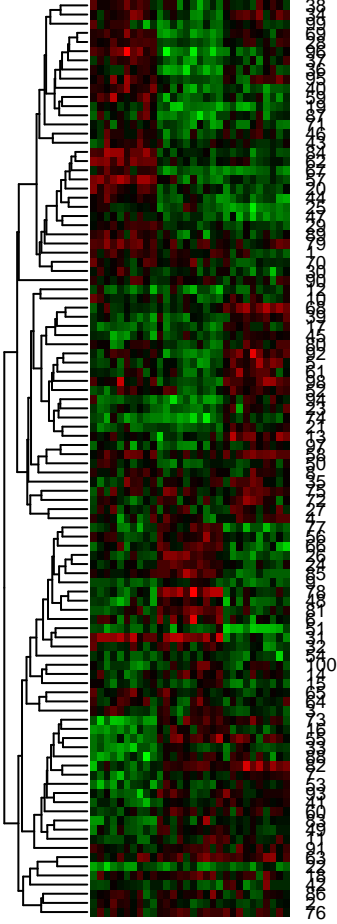












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