

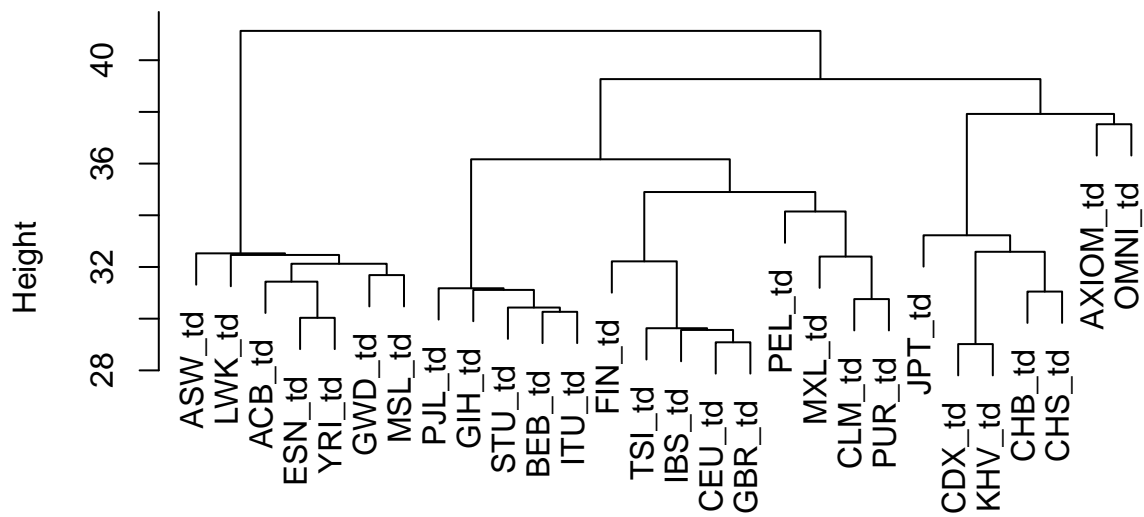
Clustering

Murray Cadzow

6 August 2015

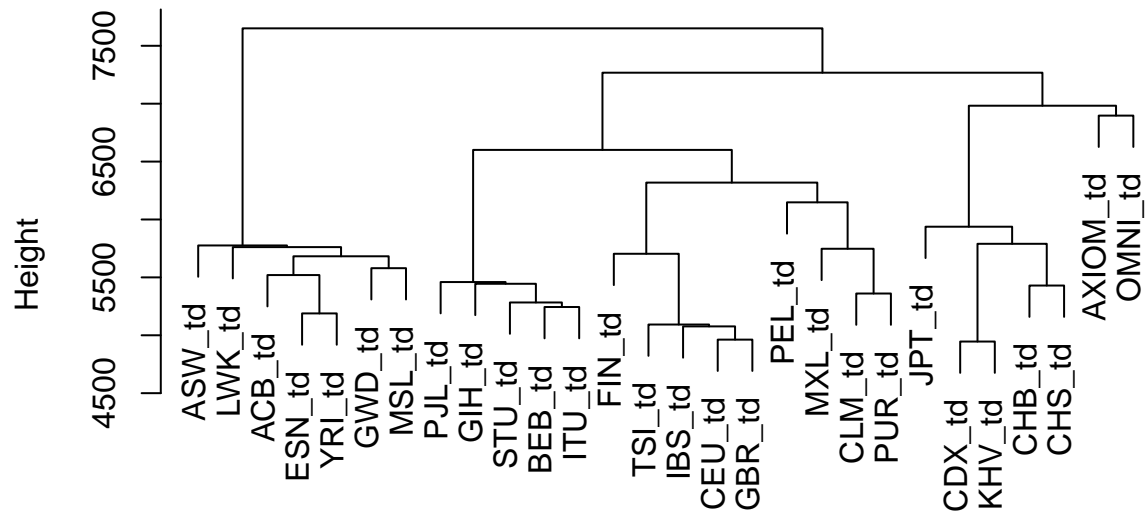
```
## Loading required package: DBI
```

Tajima D Clustering

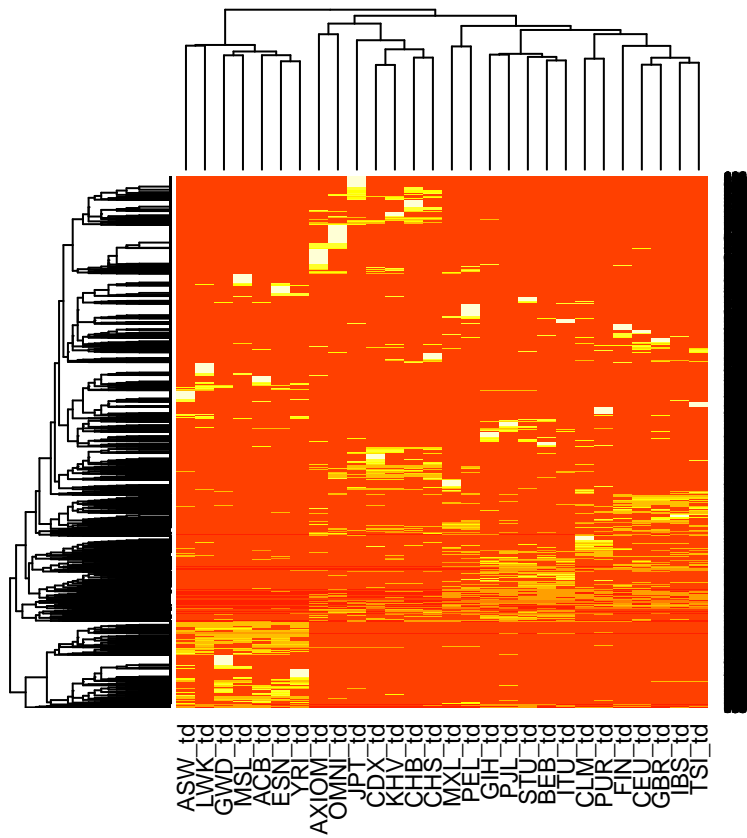


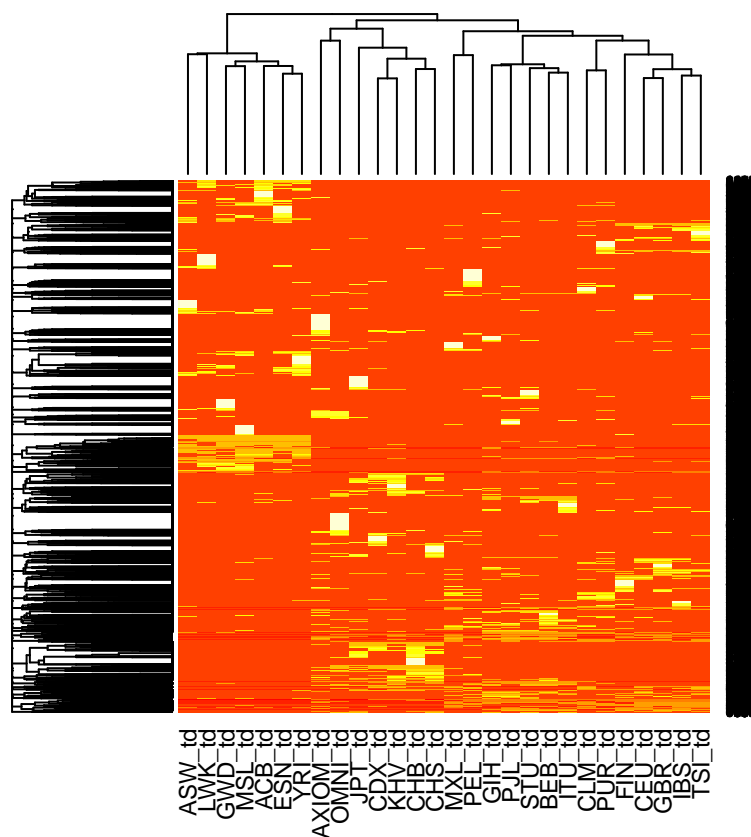
```
dist(t(m[, 3:length(m)]), method = "euclidean")  
hclust (*, "single")
```

Tajima D Clustering

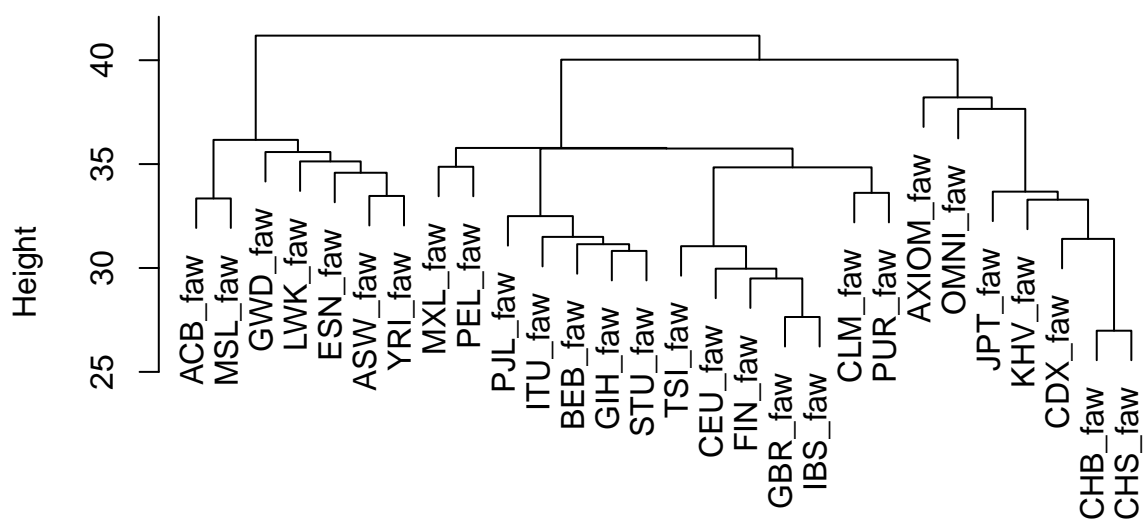


```
dist(t(m[, 3:length(m)]), method = "canberra")
hclust (*, "single")
```



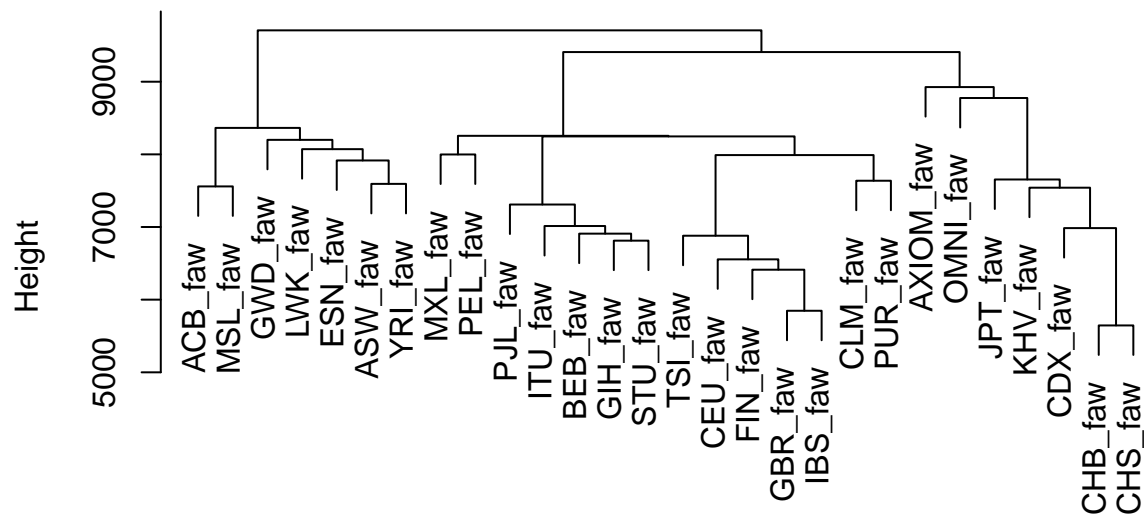


Fay and Wu's H Clustering

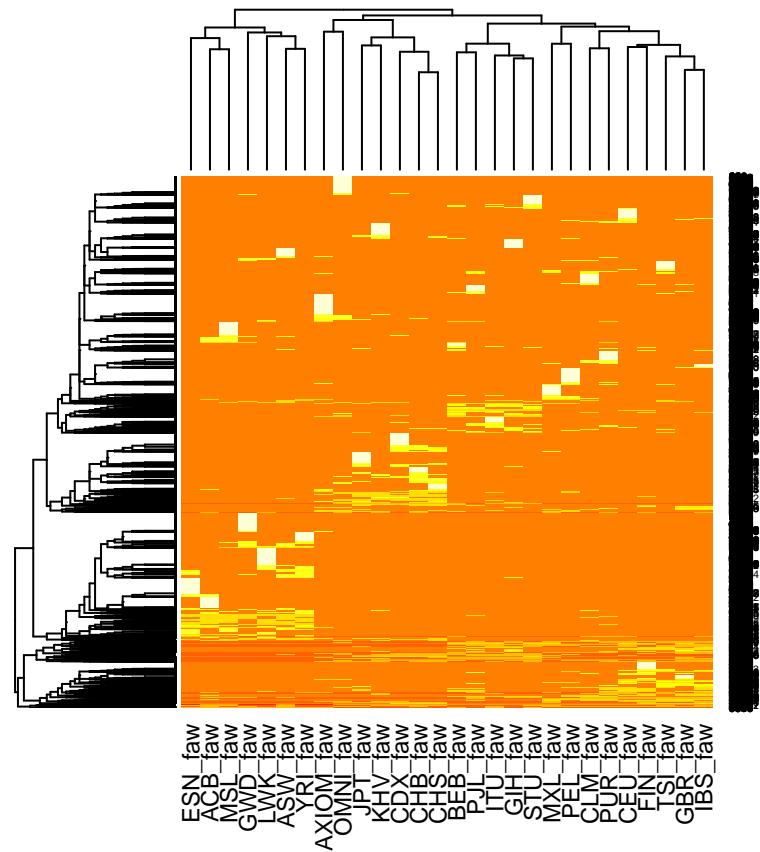


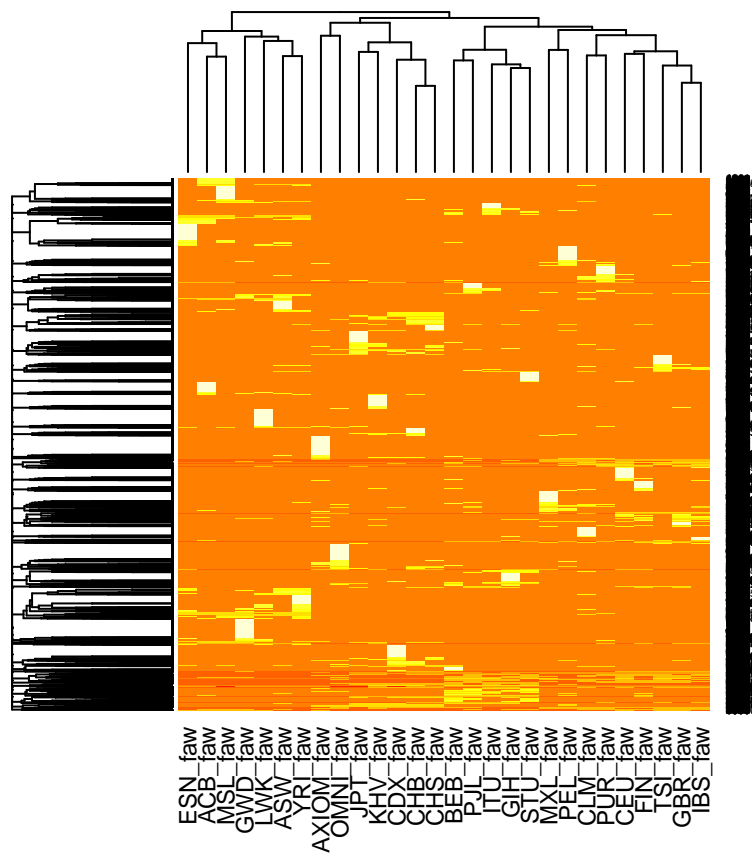
```
dist(t(m[, 3:length(m)]), method = "euclidean")
hclust (*, "single")
```

Fay and Wu's H Clustering

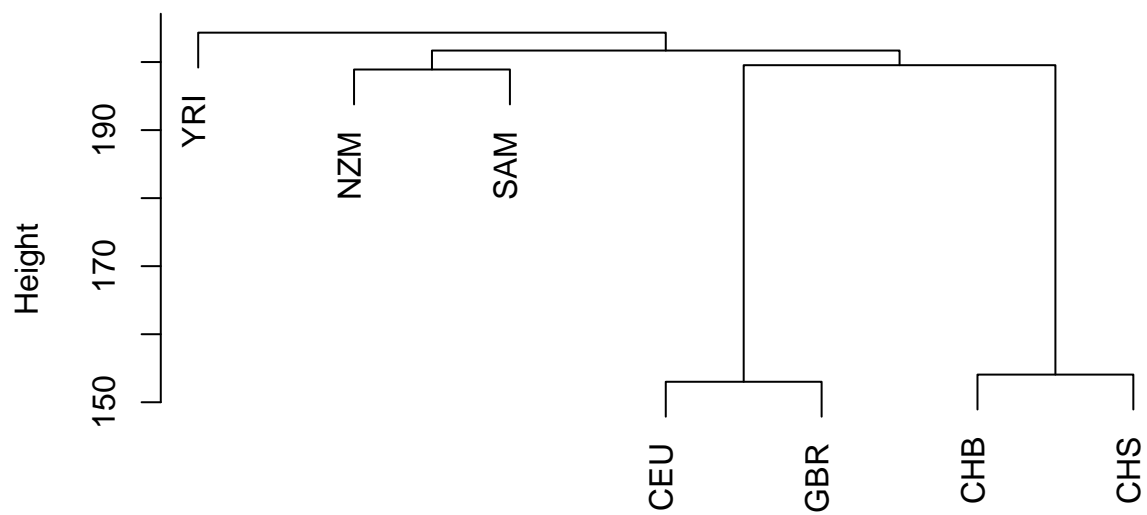


dist(t(m[, 3:length(m)]), method = "canberra")
hclust (*, "single")



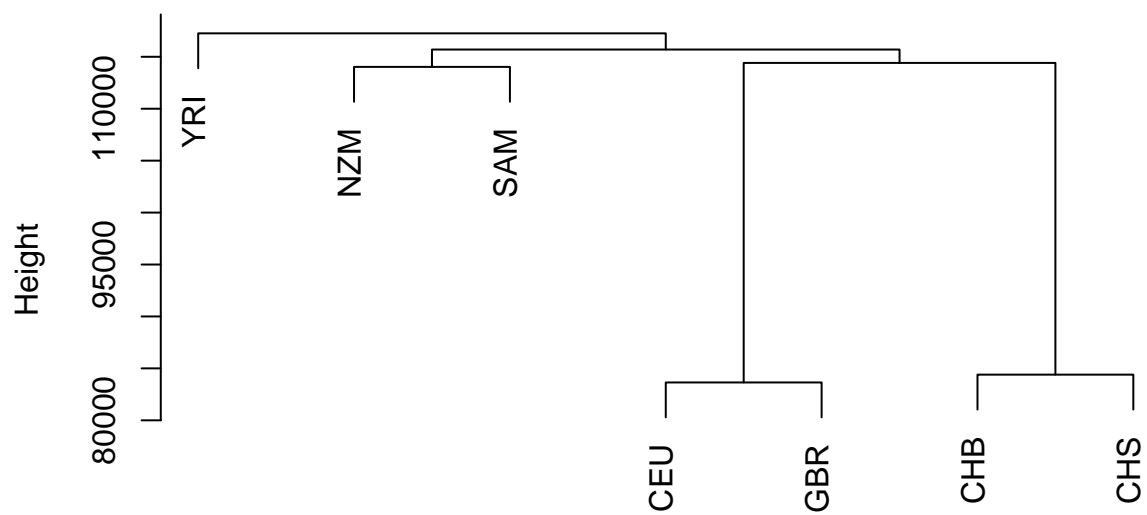


iHS Clustering



```
dist(t(d), method = "euclidean")
hclust (*, "single")
```

iHS Clustering



```
dist(t(d), method = "canberra")
hclust (*, "single")
```