

Klasifikace evropských zemí

```

europe <- read.table ('europe.txt', sep = ',', row.names = 1, head = T)

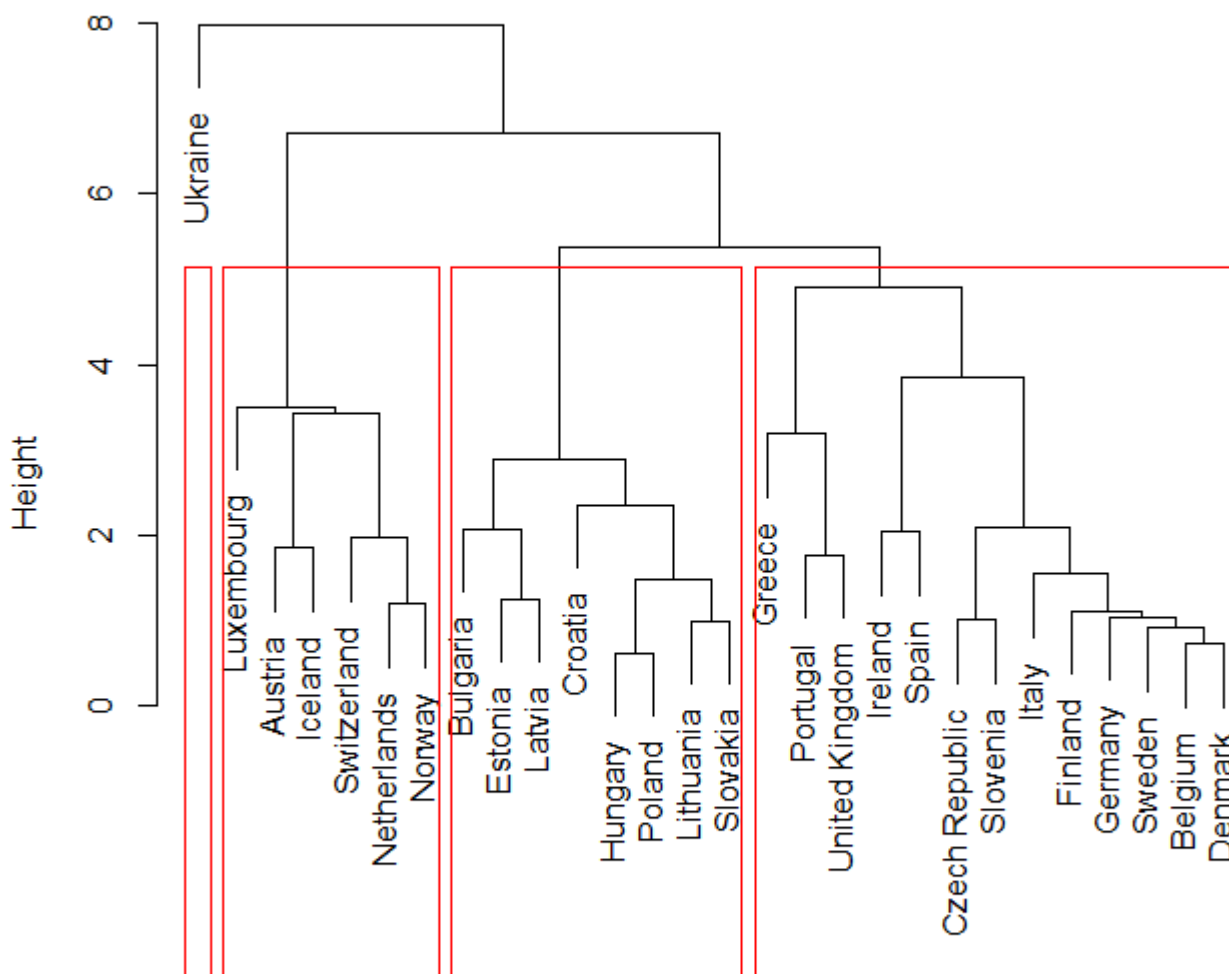
klas <- hclust (dist (scale (europe)), method = 'complete')

plot (klas)
rect.hclust (klas, 4)

library (vegan)
pca <- rda (scale (europe))
plot (pca)
ordihull (pca, groups = cutree (klas, 4))

```

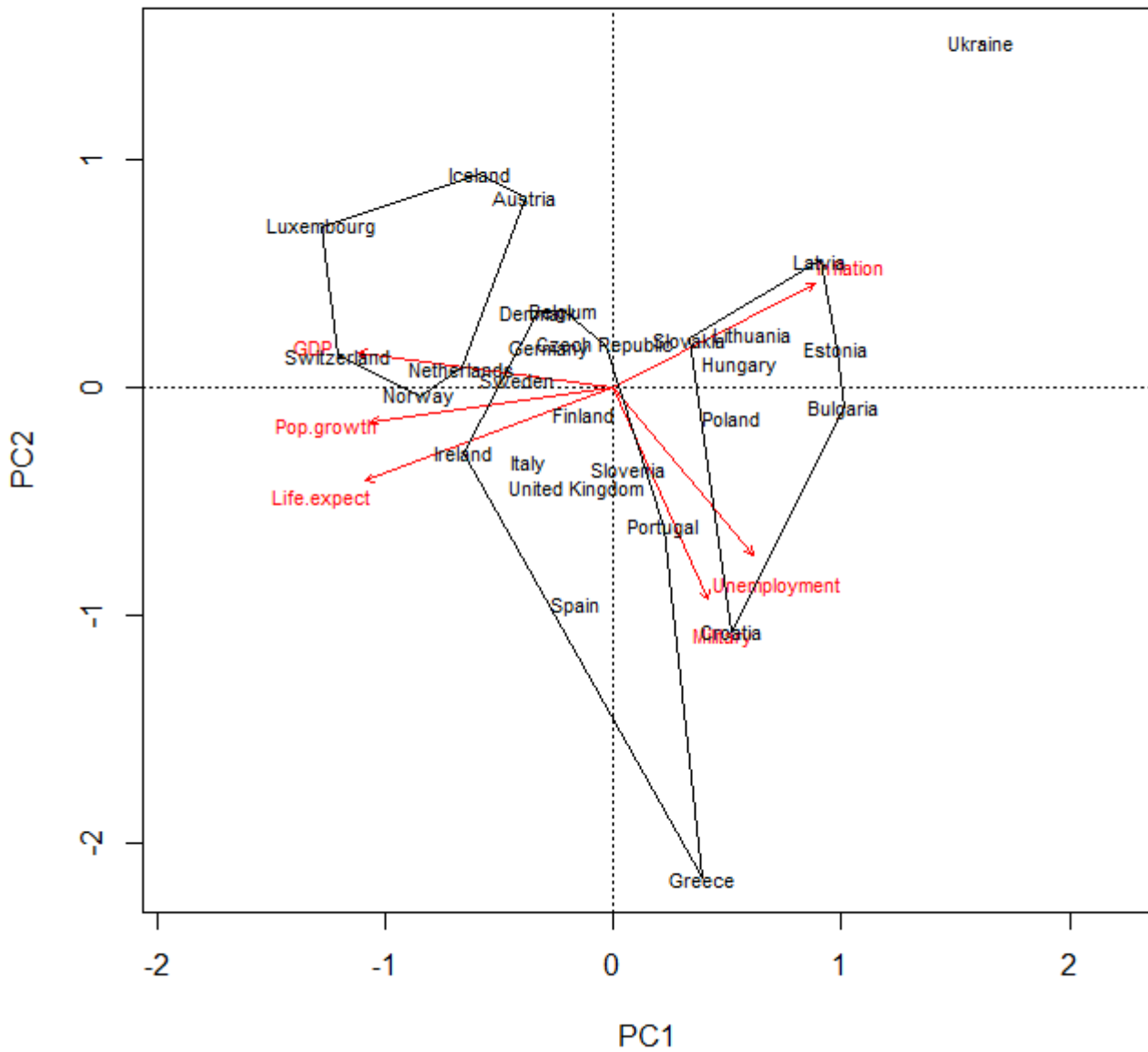
Cluster Dendrogram



```

dist(scale(europe))
hclust (*, "complete")

```



From:

<https://www.davidzeleny.net/anadat-r/> - **Analysis of community ecology data in R**

Permanent link:

https://www.davidzeleny.net/anadat-r/doku.php/cs:classification:solution_ex3

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