

Alimentation

Arthur et Leonardo

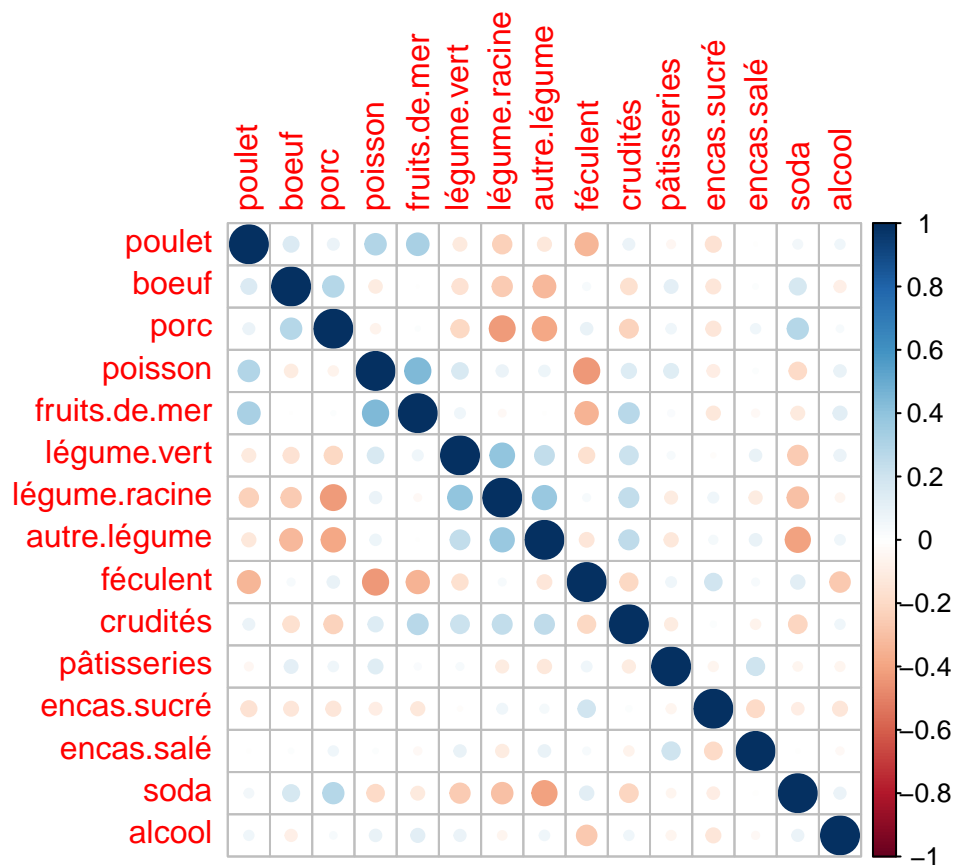
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ACP

```
#summary(alim)  
#str(alim)
```

Corrélation des variables:

```
corrplot(cor(alim[, -c(16,17,18)]))
```



```
alim.pca <- PCA(alim, quali.sup = c(16,17,18), scale.unit=TRUE, ncp=5, graph = FALSE)
```