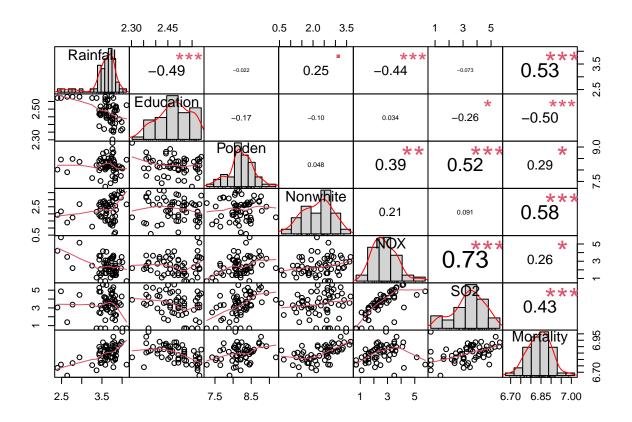
## Panel de correlación

## Performance Analyticis -

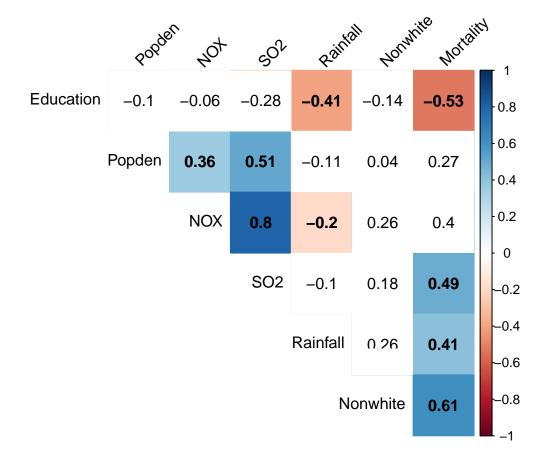
\_



?chart.Correlation

## Corrplot -

```
addCoef.col = "black", # Add coefficient of correlation
tl.col="black", tl.srt=45, #Text label color and rotation
# Combine with significance
p.mat= cor.mat$p, sig.level = 0.01, insig = "blank",
# hide correlation coefficient on the principal diagonal
diag=FALSE
)$corrPos
text(p1$x, p1$y, round(p1$corr, 2))
```

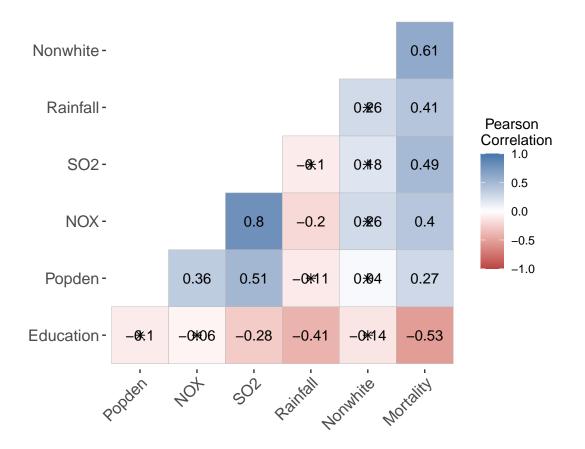


ggcorrplot -

```
library(ggcorrplot)

ggcorrplot(corr,

    type = "lower",
    lab = T, show.diag = F,
    legend.title = " Pearson\nCorrelation",
    colors= c("#BB4444", "#FFFFFF", "#4477AA"),
    hc.order = T,
    sig.level = 0.05, insig = "pch", pch=8, pch.cex = 2,
    p.mat= cor.mat$p,
    ggtheme = ggplot2::theme(
    panel.background = element_blank()))
```



## GGally -

