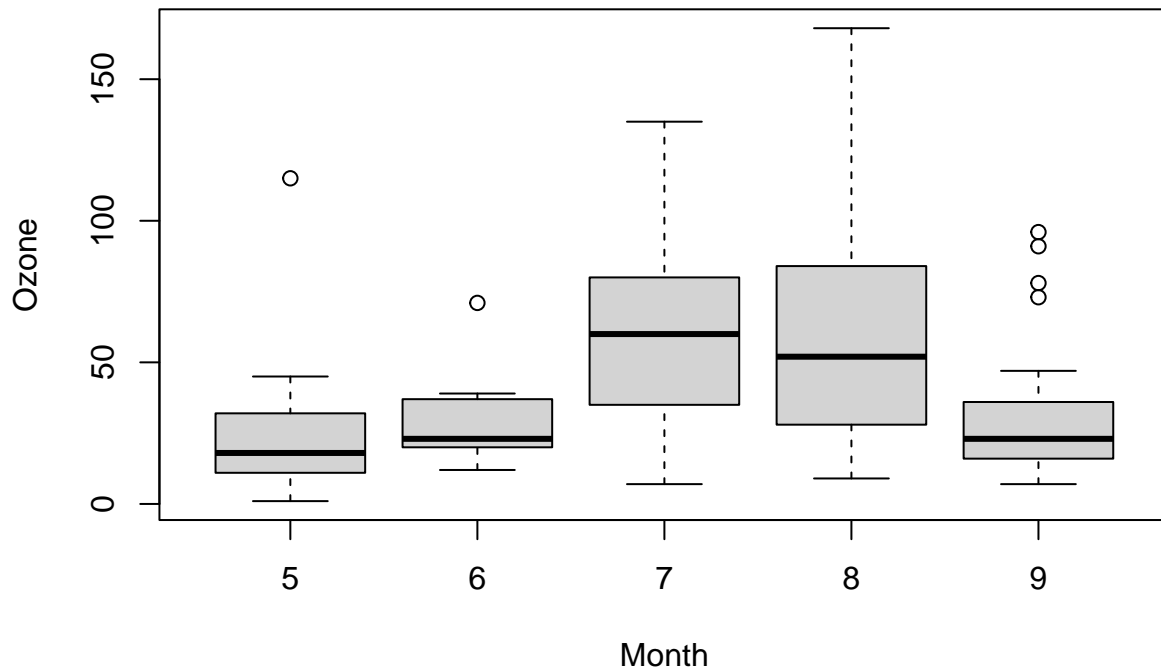


In this example we embed parts of the examples from the `kruskal.test` help page into a LaTeX document:

```
data (airquality)
kruskal.test(Ozone ~ Month, data = airquality)
```

```
##
##  Kruskal-Wallis rank sum test
##
## data:  Ozone by Month
## Kruskal-Wallis chi-squared = 29.267, df = 4, p-value = 6.901e-06
```

which shows that the location parameter of the Ozone distribution varies significantly from month to month. Finally we include a boxplot of the data:



it is possible to run a bash command by adding this chunk to the source:

(bash's `pwd` command shows the current working directory)

(see `chapter_7.R` for bash installation and add path)

```
pwd
```

```
## /cygdrive/c/Users/uniem/Documents/R/rapR/literate/rmd_example
```