

harry's book

Harry

2017 6 16

```
require(moonBook)
```

```
## Loading required package: moonBook
```

```
data(acs)
```

```
mytable(Dx~age+sex, data=acs)
```

```
##
##           Descriptive Statistics by 'Dx'
## -----
##           NSTEMI           STEMI           Unstable Angina           p
##           (N=153)          (N=304)          (N=400)
## -----
## age           64.3 ± 12.3  62.1 ± 12.1    63.8 ± 11.0    0.073
## sex                                0.012
##   - Female  50 (32.7%)   84 (27.6%)    153 (38.2%)
##   - Male    103 (67.3%)  220 (72.4%)   247 (61.8%)
## -----
```

R Markdown

This is an R Markdown document. Markdown is a simple formatting syntax for authoring HTML, PDF, and MS Word documents. For more details on using R Markdown see <http://rmarkdown.rstudio.com>.

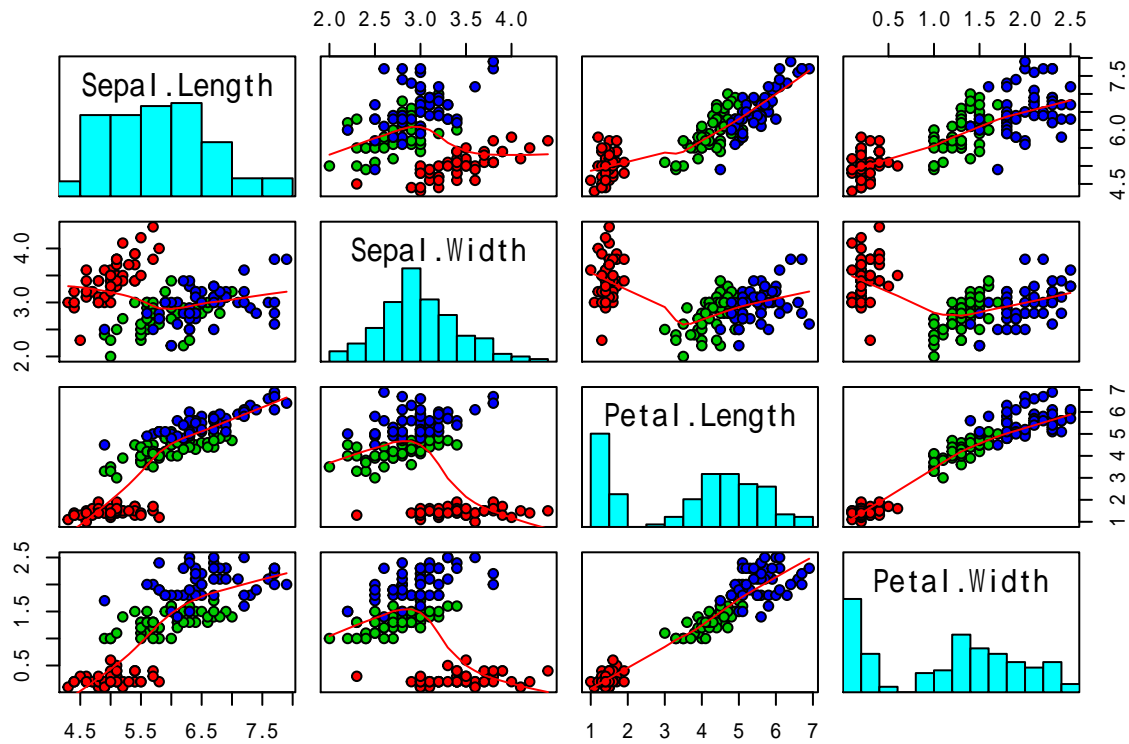
When you click the **Knit** button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document. You can embed an R code chunk like this:

```
require(mycor)
```

```
## Loading required package: mycor
```

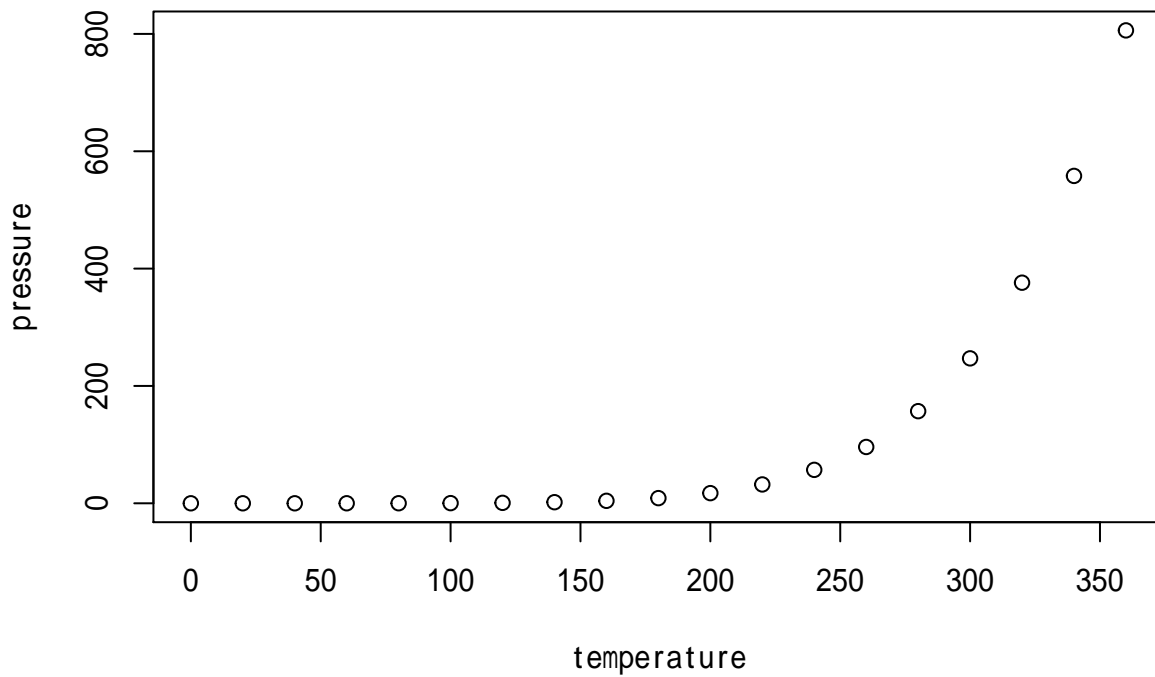
```
out <- mycor(iris)
```

```
plot(out, type=2, groups=Species)
```



Including Plots

You can also embed plots, for example:



Note that the `echo = FALSE` parameter was added to the code chunk to prevent printing of the R code that generated the plot.