

report

Dominik P.H. Kalisch

April 29, 2015

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:

```
ERWaiting.summary
```

```
##           vars  n      mean      sd median trimmed      mad  min
## Main           1 15 69.84267 18.20219  64.99 67.66308 20.45988 47.94
## Satellite 1     2 15 41.25400 19.39010  37.28 41.34769 23.43991  8.99
## Satellite 2     3 15 56.56133 14.33015  58.37 56.28692 12.09802 30.40
## Satellite 3     4 15 51.97200 20.20609  52.94 52.66923 23.85503 11.37
##           max range      skew  kurtosis      se
## Main      120.08 72.14  1.15455902  1.2394969 4.699786
## Satellite 1  72.30 63.31 -0.09562142 -1.2818066 5.006503
## Satellite 2  86.29 55.89  0.19805095 -0.5254950 3.700029
## Satellite 3  83.51 72.14 -0.12179718 -0.9922604 5.217191
```

You can also embed plots, for example:

```
##           Df Sum Sq Mean Sq F value    Pr(>F)
## hospital     3   6312   2104.1     6.372 0.000859 ***
## Residuals   56   18493    330.2
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```

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

