

SPATIALEC: .Rmd Template

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1 Set Up

```
## data.table      ggplot2      knitr
##      TRUE      TRUE      TRUE

## Running on Darwin with projLoc = /Users/ben/git.soton/bale12/spatialec
```

2 Heading 1

2.1 Heading 2

3 About

```
t <- proc.time() - startTime

elapsed <- t[[3]]
```

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Analysis completed in 1.436 seconds (0.02 minutes) using knitr in RStudio with R version 3.4.4 (2018-03-15) running on x86_64-apple-darwin15.6.0.

Additional R packages used in this report (data.table, ggplot2, knitr):

- data.table - for fast data munching (Dowle et al. 2015)
- ggplot2 - for slick graphics (Wickham 2009)
- knitr - to create this document (Xie 2016)

References

- Dowle, M, A Srinivasan, T Short, S Lianoglou with contributions from R Saporta, and E Antonyan. 2015. *Data.table: Extension of Data.frame*. <https://CRAN.R-project.org/package=data.table>.
- Wickham, Hadley. 2009. *Ggplot2: Elegant Graphics for Data Analysis*. Springer-Verlag New York. <http://ggplot2.org>.
- Xie, Yihui. 2016. *Knitr: A General-Purpose Package for Dynamic Report Generation in R*. <https://CRAN.R-project.org/package=knitr>.