1. Eddelbuettel D, François R. Rcpp(v 0.12.13): Seamless R(v 0.12.13) and C++(v 0.12.13) Integration(v 0.12.13). Journal of Statistical Software. 2011;40: 1–18. Available: <http://www.jstatsoft.org/v40/i08/>

2. Eddelbuettel D. Seamless R and C++ integration with Rcpp. New York: Springer; 2013.

3. Sarkar D. Lattice: Multivariate Data Visualization with R(v 0.20.35) [Internet]. New York: Springer; 2008. Available: <http://lmdvr.r-forge.r-project.org>

4. R Core Team. R: A Language and Environment for Statistical Computing(v 3.4.0) [Internet]. Vienna, Austria: R Foundation for Statistical Computing; 2017. Available: <https://www.R-project.org/>

5. Antoine Lucas DE with contributions by, Tuszynski J, Bengtsson H, Urbanek S, Frasca M, Lewis B, et al. digest: Create Compact Hash Digests of R Objects(v 0.6.12) [Internet]. 2017. Available: <https://CRAN.R-project.org/package=digest>

6. Müller K. rprojroot: Finding Files in Project Subdirectories(v 1.2) [Internet]. 2017. Available: <https://CRAN.R-project.org/package=rprojroot>

7. Steve Dutky initial R port S original by, Martin Maechler; revised, Steve Dutky. bitops: Bitwise Operations(v 1.0.6) [Internet]. 2013. Available: <https://CRAN.R-project.org/package=bitops>

8. R Core Team. R: A Language and Environment for Statistical Computing(v 3.4.0) [Internet]. Vienna, Austria: R Foundation for Statistical Computing; 2017. Available: <https://www.R-project.org/>

9. Lang M. backports: Reimplementations of Functions Introduced Since R-3.0.0(v 1.1.0) [Internet]. 2017. Available: <https://CRAN.R-project.org/package=backports>

10. Bache SM, Wickham H. magrittr: A Forward-Pipe Operator for R(v 1.5) [Internet]. 2014. Available: <https://CRAN.R-project.org/package=magrittr>

11. Wickham H. evaluate: Parsing and Evaluation Tools that Provide More Details than the Default(v 0.10) [Internet]. 2016. Available: <https://CRAN.R-project.org/package=evaluate>

12. R Core Team. R: A Language and Environment for Statistical Computing(v 3.4.0) [Internet]. Vienna, Austria: R Foundation for Statistical Computing; 2017. Available: <https://www.R-project.org/>

13. Gagolewski M. R package stringi: Character string processing facilities(v 1.1.5) [Internet]. 2017. Available: <http://www.gagolewski.com/software/stringi/>

14. R Core Team. R: A Language and Environment for Statistical Computing(v 3.4.0) [Internet]. Vienna, Austria: R Foundation for Statistical Computing; 2017. Available: <https://www.R-project.org/>

15. Hijmans RJ. raster: Geographic Data Analysis and Modeling(v 2.5.8) [Internet]. 2016. Available: <https://CRAN.R-project.org/package=raster>

16. Edzer J. Pebesma and Roger S. Bivand(v 1.2.5). Classes and methods for spatial data in R. R News. 2005;5: 9–13. Available: <https://CRAN.R-project.org/doc/Rnews/>

17. R Core Team. R: A Language and Environment for Statistical Computing(v 3.4.0) [Internet]. Vienna, Austria: R Foundation for Statistical Computing; 2017. Available: <https://www.R-project.org/>

18. Allaire J, Cheng J, Xie Y, McPherson J, Chang W, Allen J, et al. rmarkdown: Dynamic Documents for R(v 1.6) [Internet]. 2017. Available: <https://CRAN.R-project.org/package=rmarkdown>

19. R Core Team. R: A Language and Environment for Statistical Computing(v 3.4.0) [Internet]. Vienna, Austria: R Foundation for Statistical Computing; 2017. Available: <https://www.R-project.org/>

20. Bivand R, Keitt T, Rowlingson B. rgdal: Bindings for the Geospatial Data Abstraction Library(v 1.2.8) [Internet]. 2017. Available: <https://CRAN.R-project.org/package=rgdal>

21. R Core Team. R: A Language and Environment for Statistical Computing(v 3.4.0) [Internet]. Vienna, Austria: R Foundation for Statistical Computing; 2017. Available: <https://www.R-project.org/>

22. Wickham H. stringr: Simple, Consistent Wrappers for Common String Operations(v 1.2.0) [Internet]. 2017. Available: <https://CRAN.R-project.org/package=stringr>

23. Knaus J. snowfall: Easier cluster computing (based on snow).(v 1.84.6.1) [Internet]. 2015. Available: <https://CRAN.R-project.org/package=snowfall>

24. Lang DT, CRAN team. RCurl: General Network (HTTP/FTP/...) Client Interface for R(v 1.95.4.8) [Internet]. 2016. Available: <https://CRAN.R-project.org/package=RCurl>

25. Stephens J. yaml: Methods to Convert R Data to YAML and Back(v 2.1.14) [Internet]. 2016. Available: <https://CRAN.R-project.org/package=yaml>

26. R Core Team. R: A Language and Environment for Statistical Computing(v 3.4.0) [Internet]. Vienna, Austria: R Foundation for Statistical Computing; 2017. Available: <https://www.R-project.org/>

27. R Core Team. R: A Language and Environment for Statistical Computing(v 3.4.0) [Internet]. Vienna, Austria: R Foundation for Statistical Computing; 2017. Available: <https://www.R-project.org/>

28. R Core Team. R: A Language and Environment for Statistical Computing(v 3.4.0) [Internet]. Vienna, Austria: R Foundation for Statistical Computing; 2017. Available: <https://www.R-project.org/>

29. RStudio, Inc. htmltools: Tools for HTML(v 0.3.6) [Internet]. 2017. Available: <https://CRAN.R-project.org/package=htmltools>

30. Xie Y. knitr: A General-Purpose Package for Dynamic Report Generation in R(v 1.17) [Internet]. 2017. Available: <https://yihui.name/knitr/>

31. Hollister JW. miscPackage: Package with JWHs Miscellaneous Functions(v 0.0.3.9000). 2015.

32. R Core Team. R: A Language and Environment for Statistical Computing(v 3.4.0) [Internet]. Vienna, Austria: R Foundation for Statistical Computing; 2017. Available: <https://www.R-project.org/>