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Bibliography

[1] R Core Team, *R: A Language and Environment for Statistical Computing*, R Foundation for Statistical Computing, Vienna, Austria, 2017. [Online]. Available: https://www.R-project.org/

[2] P. Murrell, *gridGraphics: Redraw Base Graphics Using 'grid' Graphics*, 2017, r package version 0.2. [Online]. Available: https://CRAN.R-project.org/package=gridGraphics

[3] P. Murrell", "The gridgraphics package," *R Journal*, vol. 7, no. 1, pp. 151–162, 2015.

[4] P. Murrell. (2017) gridgraphics. [Online]. Available: https://github.com/pmur002/gridgraphics

[5] Z. Wen. (2017) gridgraphics. [Online]. Available: https://github.com/yeamin1/gridgraphics

[6] P. Murrell and S. Potter, *gridSVG: Export 'grid' Graphics as SVG*, 2017, r package version 1.5-1. [Online]. Available: https://CRAN.R-project.org/package=gridSVG

[7] D. Sarkar, *Lattice: Multivariate Data Visualization with R*. New York: Springer, 2008, iSBN 978-0-387-75968-5. [Online]. Available: http://lmdvr.r-forge.r-project.org

[8] H. Wickham, *ggplot2: Elegant Graphics for Data Analysis*. Springer-Verlag New York, 2009. [Online]. Available: http://ggplot2.org

[9] L. J, "Plotrix: a package in the red light district of r," *R-News*, vol. 6, no. 4, pp. 8–12, 2006.

[10] I. S. LLC. (2017) Imagemagick. [Online]. Available: http://www.imagemagick.org/