Course Package Bibliography

Molly Jones

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References

Chamberlain, Scott, Hao Zhu, Najko Jahn, Carl Boettiger, and Karthik Ram. 2022. *Rcrossref: Client for Various CrossRef 'APIs'*. https://CRAN.R-project.org/package=rcrossref.

file., See AUTHORS. 2022. *Paletteer: Comprehensive Collection of Color Palettes*. https://github.com/EmilHvitfeldt/paletteer.

Grolemund, Garrett, and Hadley Wickham. 2011. "Dates and Times Made Easy with lubridate." *Journal of Statistical Software* 40 (3): 1–25. https://www.jstatsoft.org/v40/i03/.

Pebesma, Edzer. 2018. "Simple Features for R: Standardized Support for Spatial Vector Data." *The R Journal* 10 (1): 439–46. https://doi.org/10.32614/RJ-2018-009.

———. 2022. *Sf: Simple Features for r*. https://CRAN.R-project.org/package=sf.

Pedersen, Thomas Lin. 2022. *Patchwork: The Composer of Plots*. https://CRAN.R-project.org/package=patchwork.

Slowikowski, Kamil. 2021. *Ggrepel: Automatically Position Non-Overlapping Text Labels with Ggplot2*. https://github.com/slowkow/ggrepel.

Spinu, Vitalie, Garrett Grolemund, and Hadley Wickham. 2021. *Lubridate: Make Dealing with Dates a Little Easier*. https://CRAN.R-project.org/package=lubridate.

Wickham, Hadley. 2022. *Tidyverse: Easily Install and Load the Tidyverse*. https://CRAN.R-project.org/package=tidyverse.

Wickham, Hadley, Mara Averick, Jennifer Bryan, Winston Chang, Lucy D'Agostino McGowan, Romain François, Garrett Grolemund, et al. 2019."Welcome to the tidyverse." *Journal of Open Source Software* 4 (43): 1686. https://doi.org/10.21105/joss.01686.

Xie, Yihui. 2014. "Knitr: A Comprehensive Tool for Reproducible Research in R." In *Implementing Reproducible Computational Research*, edited by Victoria Stodden, Friedrich Leisch, and Roger D. Peng. Chapman; Hall/CRC. http://www.crcpress.com/product/isbn/ 9781466561595.

———. 2015. *Dynamic Documents with R and Knitr*. 2nd ed. Boca Raton, Florida: Chapman; Hall/CRC. https://yihui.org/knitr/.

———. 2022. *Knitr: A General-Purpose Package for Dynamic Report Generation in r*. https://yihui.org/knitr/.