Ben Hamner, and Michael Frasco. *Metrics: Evaluation Metrics for Machine Learning* (version R package version 0.1.4), 2018. <https://CRAN.R-project.org/package=Metrics>.

Dijk, Dick van, Philip Hans Franses, and Christiaan Heij. “Lecture 6.3 on Time Series: Specification and Estimation.” n.d.

Estrella, Arturo, and Gikas A. Hardouvelis. “The Term Structure as a Predictor of Real Economic Activity.” *The Journal of Finance* 46, no. 2 (1991): 555–76. <https://doi.org/10.2307/2328836>.

Grolemund, Garrett, and Hadley Wickham. “Dates and Times Made Easy with Lubridate.” *Journal of Open Source Software* 40, no. 3 (2011): 1–25.

Haubrich, Joseph G., and Ann M. Dombrowski. “Predicting Real Growth Using the Yield Curve.” *Federal Reserve Bank of Cleveland Economic Review* 32, no. 1 (Q1 1996): 26–35.

Heiss, Florian. *Using R for Introductory Econometrics*, 2016. <http://www.URfIE.net>.

Hlavac, Marek. *Stargazer: Well-Formatted Regression and Summary Statistics Tables* (version R package version 5.2.1), 2018. <https://CRAN.R-project.org/package=stargazer>.

Komsta, Lukasz, and Frederick Novometsky. *Moments: Moments, Cumulants, Skewness, Kurtosis and Related Tests* (version R package version 0.14), 2015. <https://CRAN.R-project.org/package=moments>.

Laurent, Robert G. “An Interest Rate-Based Indicator of Monetary Policy.” *Federal Reserve Bank of Chicago Economic Perspectives* 12, no. 1 (January 1988).

Ng, Serena, and Pierre Perron. “Lag Length Selection and the Construction of Unit Root Tests with Good Size and Power.” *Econometrica* 69, no. 6 (2001): 1519–54.

R Core Team. *R: A Language and Environment for Statistical Computing*. Vienna, Austria, 2019. <https://www.R-project.org/>.

Robinson, David, and Alex Hayes. *Broom: Convert Statistical Analysis Objects into Tidy Tibbles.* (version R package version 0.5.2), 2019. <https://CRAN.R-project.org/package=broom>.

Venables, W. N., and B. D. Ripley. *Modern Applied Statistics with S*. Fourth Edition. New York: Springer, 2002.

Wickham et al. “Welcome to the Tidyverse.” *Journal of Open Source Software* 4, no. 43 (2019): 1686.

Wickham, Hadley, Jim Hester, and Romain Francois. *Readr: Read Rectangular Text Data* (version 1.3.1), 2018. <https://CRAN.R-project.org/package=readr>.

Wooldridge, Jeffrey M. *Introductory Econometrics A Modern Approach*. 4th ed. CENGAGE Learning, 2009.

Zeileis, A. *Dynlm: Dynamic Linear Regression* (version 0.3-6), 2019. <https://CRAN.R-project.org/package=dynlm>.

Zeileis, Achim, and Torsten Hothorn. “Diagnostic Checking in Regression Relationships.” *R News*, 2002.