Bibliography

2022-11-15

References

Arel-Bundock, Vincent. 2022. *Countrycode: Convert Country Names and Country Codes*. https://vincentarelbundock.github.io/countrycode/.

Arel-Bundock, Vincent, Nils Enevoldsen, and CJ Yetman. 2018. "Countrycode: An r Package to Convert Country Names and Country Codes." *Journal of Open Source Software* 3 (28): 848. https://doi.org/10.21105/joss.00848.

Arnold, Jeffrey B. 2021. *Ggthemes: Extra Themes, Scales and Geoms for Ggplot2*. https://github.com/jrnold/ggthemes.

Auguie, Baptiste. 2017. *gridExtra: Miscellaneous Functions for "Grid" Graphics*. https://CRAN.R-project.org/package=gridExtra.

Chang, Winston. 2022. *Extrafont: Tools for Using Fonts*. https://github.com/wch/extrafont.

Chang, Winston, Joe Cheng, JJ Allaire, Carson Sievert, Barret Schloerke, Yihui Xie, Jeff Allen, Jonathan McPherson, Alan Dipert, and Barbara Borges. 2022. *Shiny: Web Application Framework for r*. https://shiny.rstudio.com/.

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/.

Ihaka, Ross, Paul Murrell, Kurt Hornik, Jason C. Fisher, Reto Stauffer, Claus O. Wilke, Claire D. McWhite, and Achim Zeileis. 2022. *Colorspace: A Toolbox for Manipulating and Assessing Colors and Palettes*. https://CRAN.R-project.org/package=colorspace.

Kahle, David, and Hadley Wickham. 2013. "Ggmap: Spatial Visualization with Ggplot2." *The R Journal* 5 (1): 144–61. https://journal.r-project.org/archive/2013-1/kahle- wickham.pdf.

Kahle, David, Hadley Wickham, and Scott Jackson. 2019. *Ggmap: Spatial Visualization with Ggplot2*. https://github.com/dkahle/ggmap.

Maerz, Seraphine, Amanda Edgell, Sebastian Hellmeier, and Nina Ilchenko. 2021. "Vdemdata - an R package to load, explore and work with the most recent V-Dem (Varieties of Democracy) and V-Party datasets." Varieties of Democracy (V-Dem) Project. https://www.v-dem.net/en/.

———. 2022. *Vdemdata: Provides Most Recent v-Dem and v-Party Data and Some Additional Features*.

Ooms, Jeroen. 2022. *Gifski: Highest Quality GIF Encoder*. https://CRAN.R-project.org/package=gifski.

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. *Transformr: Polygon and Path Transformations*. https://github.com/thomasp85/transformr.

Pedersen, Thomas Lin, Jeroen Ooms, and Devon Govett. 2022. *Systemfonts: System Native Font Finding*. https://github.com/r-lib/systemfonts.

Pedersen, Thomas Lin, and David Robinson. 2022. *Gganimate: A Grammar of Animated Graphics*. https://CRAN.R-project.org/package=gganimate.

Ram, Karthik, and Hadley Wickham. 2018. *Wesanderson: A Wes Anderson Palette Generator*. https://github.com/karthik/wesanderson.

Rossell Hayes, Alexander. 2022. *Fauxnaif: Convert Values to NA*. https://CRAN.R-project.org/package=fauxnaif.

Schloerke, Barret, Di Cook, Joseph Larmarange, Francois Briatte, Moritz Marbach, Edwin Thoen, Amos Elberg, and Jason Crowley. 2021. *GGally: Extension to Ggplot2*. https://CRAN.R-project.org/package=GGally.

Sievert, Carson. 2020. *Interactive Web-Based Data Visualization with r, Plotly, and Shiny*. Chapman; Hall/CRC. https://plotly-r.com.

Sievert, Carson, Chris Parmer, Toby Hocking, Scott Chamberlain, Karthik Ram, Marianne Corvellec, and Pedro Despouy. 2022. *Plotly: Create Interactive Web Graphics via Plotly.js*. https://CRAN.R-project.org/package=plotly.

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

South, Andy. 2017a. *Rnaturalearth: World Map Data from Natural Earth*. https://github.com/ropenscilabs/rnaturalearth.

———. 2017b. *Rnaturalearthdata: World Vector Map Data from Natural Earth Used in Rnaturalearth*. https://github.com/ropenscilabs/rnaturalearthdata.

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

Stauffer, Reto, Georg J. Mayr, Markus Dabernig, and Achim Zeileis. 2009. "Somewhere over the Rainbow: How to Make Effective Use of Colors in Meteorological Visualizations." *Bulletin of the American Meteorological Society* 96 (2): 203–16. https://doi.org/10.1175/BAMS-D-13-00155.1.

Urbanek, Simon. 2013. *Png: Read and Write PNG Images*. http://www.rforge.net/png/.

Wickham, Hadley. 2007. "Reshaping Data with the reshape Package." *Journal of Statistical Software* 21 (12): 1–20. http://www.jstatsoft.org/v21/i12/.

———. 2020. *Reshape2: Flexibly Reshape Data: A Reboot of the Reshape Package*. https://github.com/hadley/reshape.

———. 2022a. *Stringr: Simple, Consistent Wrappers for Common String Operations*. https://CRAN.R-project.org/package=stringr.

———. 2022b. *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.

Wickham, Hadley, Evan Miller, and Danny Smith. 2022. *Haven: Import and Export SPSS, Stata and SAS Files*. https://CRAN.R-project.org/package=haven.

Wickham, Hadley, and Dana Seidel. 2022. *Scales: Scale Functions for Visualization*. https://CRAN.R-project.org/package=scales.

Wilke, Claus O. 2022. *Ggridges: Ridgeline Plots in Ggplot2*. https://wilkelab.org/ggridges/.

Zeileis, Achim, Jason C. Fisher, Kurt Hornik, Ross Ihaka, Claire D. McWhite, Paul Murrell, Reto Stauffer, and Claus O. Wilke. 2020. "colorspace: A Toolbox for Manipulating and Assessing Colors and Palettes." *Journal of Statistical Software* 96 (1): 1–49. https://doi.org/10.18637/jss.v096.i01.

Zeileis, Achim, Kurt Hornik, and Paul Murrell. 2009. "Escaping RGBland: Selecting Colors for Statistical Graphics." *Computational Statistics & Data Analysis* 53 (9): 3259–70. https://doi.org/10.1016/j.csda.2008.11.033.