

Resources for Data Visualization With R and RStudio

1. A technical overview of building data visualizations with *ggplot2*: <https://ggplot2-book.org>
2. A practical overview of building data visualizations with *ggplot2* and principles for building data visualizations: <https://socviz.co>
3. A guide on using *R Markdown* notebooks for various purposes: <https://bookdown.org/yihui/rmarkdown-cookbook/>
4. A practical overview of building interactive data visualizations with *plotly* and *shiny*: <https://plotly-r.com>
5. Another practical overview of building data visualizations with *ggplot2*: <https://rkabacoff.github.io/datavis/>
6. An overview of principles for building data visualizations: <https://clauswilke.com/dataviz/visualizing-associations.html>
7. A cookbook for building data visualizations with *ggplot2*: <https://r-graphics.org>
8. An introductory overview on using *R* for data science: <https://r4ds.hadley.nz>
9. Main web page for the *tidyverse* suite of *R* packages: <https://www.tidyverse.org>
10. A comprehensive tutorial on building data visualizations with *ggplot2*: <https://www.cedricscherer.com/2019/08/05/a-ggplot2-tutorial-for-beautiful-plotting-in-r/>