

Resources



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WILDLIFE TRUST

R

- R project – <https://www.r-project.org/>
- CRAN – <https://cran.r-project.org/>

Tidyverse

- Home page – <https://www.tidyverse.org/>
- ggplot2 – <https://ggplot2.tidyverse.org/>
- dplyr – <https://dplyr.tidyverse.org/>
- R for Data Science – <https://r4ds.had.co.nz/index.html>
- Style guide – <https://style.tidyverse.org/>

Rstudio

- R Cheatsheets – <https://www.rstudio.com/resources/cheatsheets/>
- Webinars – <https://resources.rstudio.com/webinars>
- Rstudio community – <https://community.rstudio.com/>

Hands on programming with R – <https://rstudio-education.github.io/hopr/index.html>

Twitter

- R-bloggers – <https://twitter.com/Rbloggers>
- One R Tip a Day – <https://twitter.com/RLangTip>
- Rstudio tips – <https://twitter.com/rstudiotips>

Rcolor – <http://www.stat.columbia.edu/~tzheng/files/Rcolor.pdf>

From data to viz – <https://www.data-to-viz.com/>

Spatial data in R (sf) – <https://edzer.github.io/UseR2017/>

sf vignette – <https://cran.r-project.org/web/packages/sf/vignettes/sf1.html>