

## General R Resources

<https://r4ds.had.co.nz/> (Beginner friendly)

<https://jrnold.github.io/r4ds-exercise-solutions/> (Solutions for the previous book)

<https://www.tidyverse.org/>

[https://images.techhive.com/assets/2015/02/20/r4beginners\\_v3.pdf](https://images.techhive.com/assets/2015/02/20/r4beginners_v3.pdf)

<http://www.sthda.com/english/> (Good statistical examples)

<https://forloopsandpiepkicks.wordpress.com/2022/02/10/beginners-guide-to-machine-learning-in-r-with-step-by-step-tutorial/> (Machine Learning – Beginner friendly)

<https://appsilon.com/r-linear-regression/> (Machine Learning – Beginner friendly)

<https://www.tidymodels.org/> (Machine Learning)

<https://www.kaggle.com/code/ramorel/predicting-house-prices-using-tidymodels/report> (Machine Learning)

<https://ggplot2-book.org/> (Plotting)

## Clinical Laboratory Related R Resources

<https://nhsrcommunity.com/> (NHS R community)

<https://labrtorian.com/> (R blog with great examples)

<https://rforhealthcare.org/> (General Healthcare)

## Article

<https://www.aacc.org/cln/articles/2020/april/why-clinical-laboratorians-should-embrace-the-r-programming-language> (Also includes good resources)

## Python Related Resources

<https://www.coursera.org/specializations/machine-learning-introduction>

(Famous and complete machine learning Course by Andrew Ng)