The following is a list of free, online readings to help you make the most of our April R Training. You will find it helpful to read or skim these before each webinar if you have the time.

Introduction to R for Air Quality Applications

* The following sections from R for Data Science by Garrett Grolemund and Hadley Wickham are recommended:
  + [2 – Introduction](https://r4ds.had.co.nz/explore-intro.html)
  + [4 – Workflow: basics](https://r4ds.had.co.nz/workflow-basics.html)
  + [6 – Workflow: scripts](https://r4ds.had.co.nz/workflow-scripts.html)
  + [8 – Workflow: projects](https://r4ds.had.co.nz/workflow-projects.html)
  + [7 – Exploratory Data Analysis](https://r4ds.had.co.nz/exploratory-data-analysis.html)

Tidyverse

* [5 – Data transformation](https://r4ds.had.co.nz/transform.html)

OpenAir

Ggplot2

* <https://r4ds.had.co.nz/data-visualisation.html>
* 3 – Data Visualization

Suggested reading for future learning

* III Program