

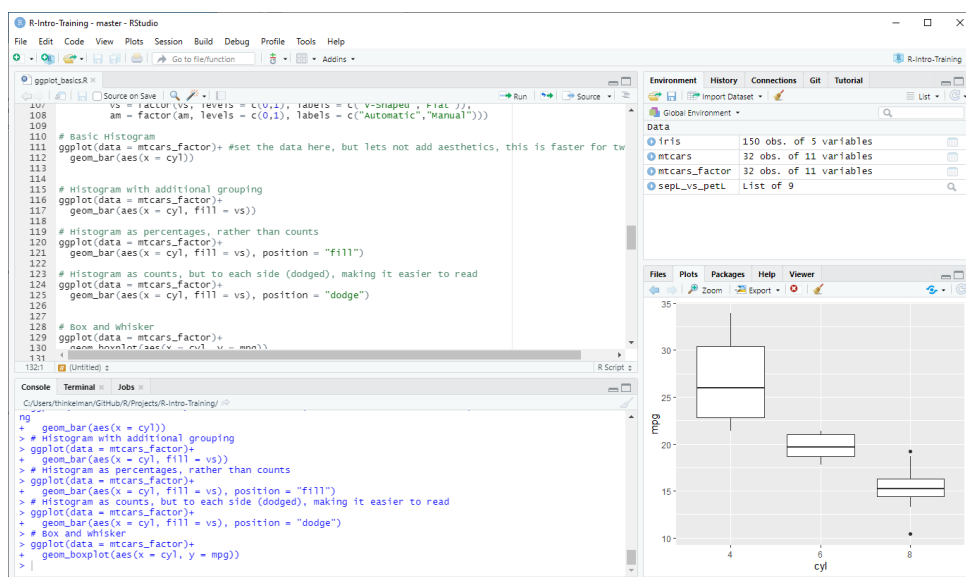
Introduction to for Excel Users

Excel is one the most used tools for managing and visualizing data, but Excel-based workflows are inefficient and error-prone. R is a programming language for statistical computing with a relatively steep learning curve. However, a subset of R known as the tidyverse provides an accessible on-ramp to learning efficient, reliable, and reproducible workflows in R. In this series of internal trainings, we will introduce R via the tidyverse, particularly the dplyr, tidyr, and ggplot2 packages.

WHEN
Fridays
3:30 – 5:00pm

WHERE
Zoom
Meeting ID: 816 715 8120
Passcode: 322523

Resources available on [GitHub](#)



2020

NOV 20
R basics

DEC 4
Data
transformation

DEC 18
Tidy data

JAN 8
ggplot2
basics

JAN 22
ggplot2
continued

FEB 5
gridEXTRA

