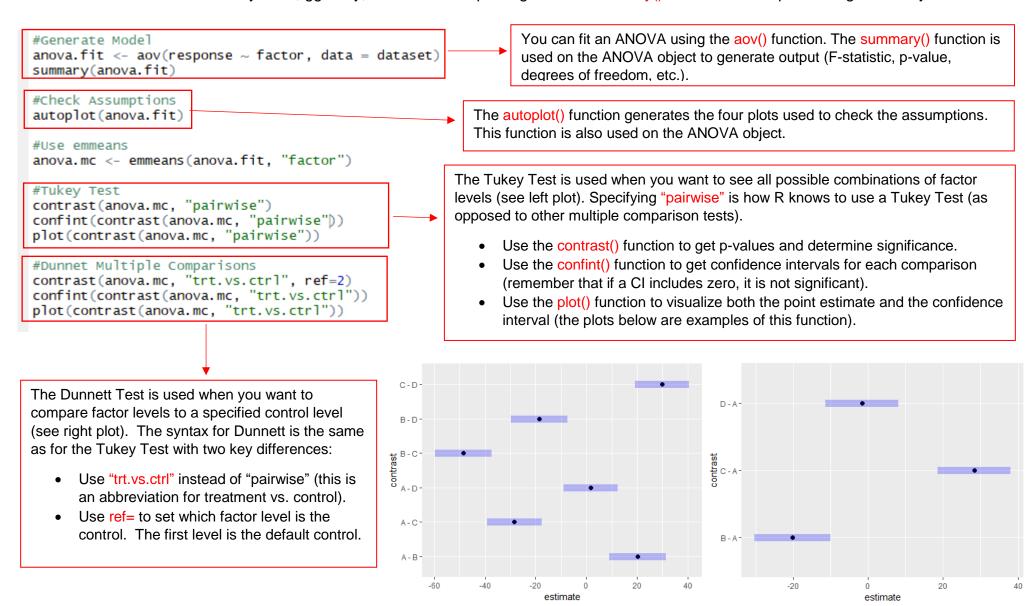
One-Way ANOVA and Multiple Comparisons

To make the sample code easier to understand, everything is named for what it represents (for example, the response variable is called "response"). The factor variable has four levels lettered A-D.

Note: Make sure to load the tidyverse, ggfortify, and emmeans packages with the library() function before performing this analysis.



Source: This sample data appears as the R dataframe introoneway.RData in the repository http://users.miamioh.edu/hughesmr/sta363/.