

John Gritch
Data Analysis with R, Project (4/23/1015):
White Wine Dataset

Resources Used:

- Cookbook for R: http://www.cookbook-r.com/Graphs/Colors_%28ggplot2%29/
- Cookbook for R: http://www.cookbook-r.com/Graphs/Scatterplots_%28ggplot2%29/
- Stack Overflow: <http://stackoverflow.com/questions/12810861/how-to-get-a-single-trendline-with-multiple-data-sets-in-r-and-ggplot2>
- Stack Overflow: <http://stackoverflow.com/questions/15660829/how-to-add-a-number-of-observations-per-group-and-use-group-mean-in-ggplot2-boxp>
- Stack Overflow: <http://stackoverflow.com/questions/6736378/how-do-i-change-the-background-color-of-a-plot-made-with-ggplot2>
- CRAN – The Comprehensive R Archive Network: <http://cran.r-project.org/doc/contrib/Short-refcard.pdf>
- Statsmethods.net: <http://www.statmethods.net/advgraphs/parameters.html>
- Advanced R by Hadley Wickham – Styel Guide: <http://adv-r.had.co.nz/Style.html>
- Statweb.stanford.edu – R commands: <http://statweb.stanford.edu/~susan/courses/s141/RNotes.pdf>
- gplot R library: <http://cran.r-project.org/web/packages/gplots/index.html>
- Graph Pad ANOVA notes: http://www.graphpad.com/guides/prism/6/statistics/index.htm?f_ratio_and_anova_table_%28one-way_anova%29.htm
- Into Wine - Acid In Wine Tutorial: <http://www.intowine.com/acid-wine-tutorial>
- Planetary and Marine Computing – Non-parametric Test notes:
<http://www.pmc.ucsc.edu/~mclapham/Rtips/nonparametric.htm>