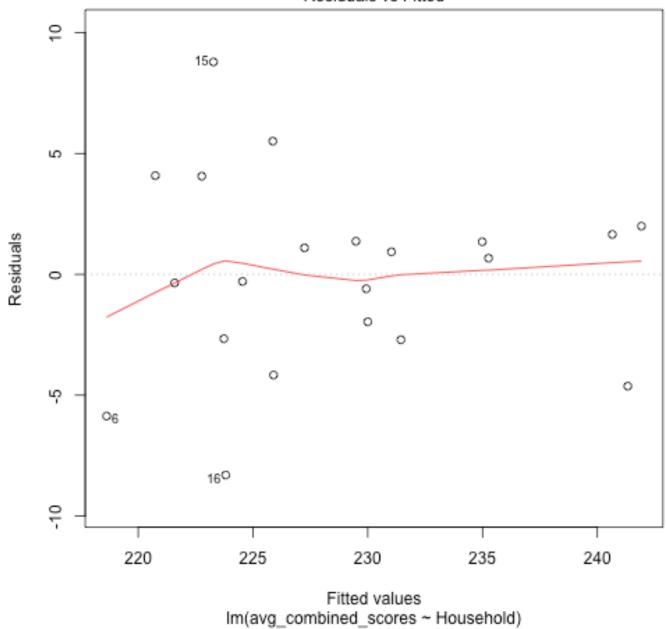
Capstone - Graphs

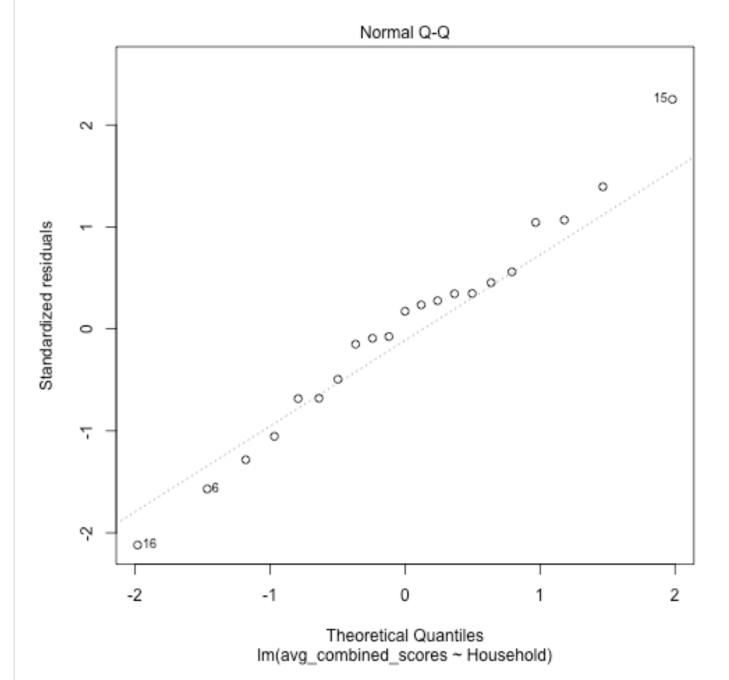
Diagnostic plots of Household 2014

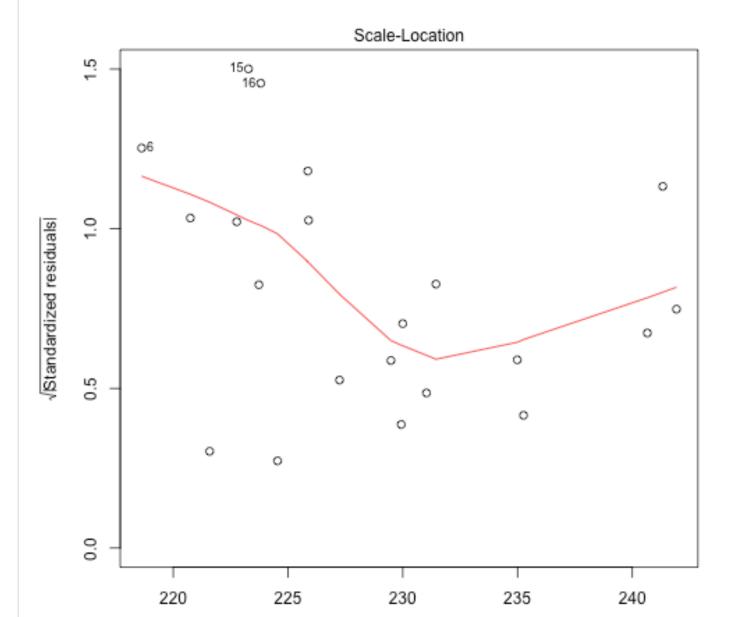
FINISHED

%r plot(lm_Household_2014)

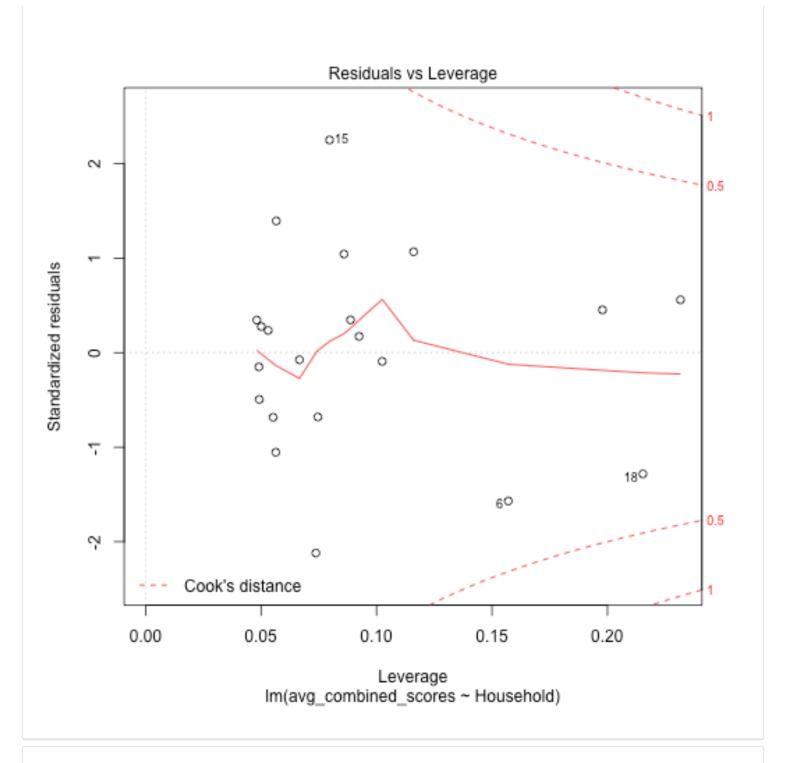








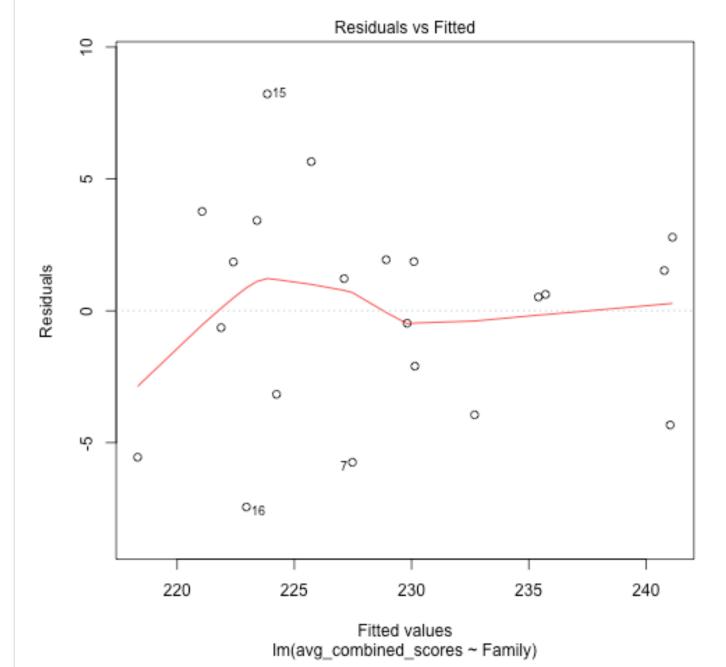
Fitted values Im(avg_combined_scores ~ Household)

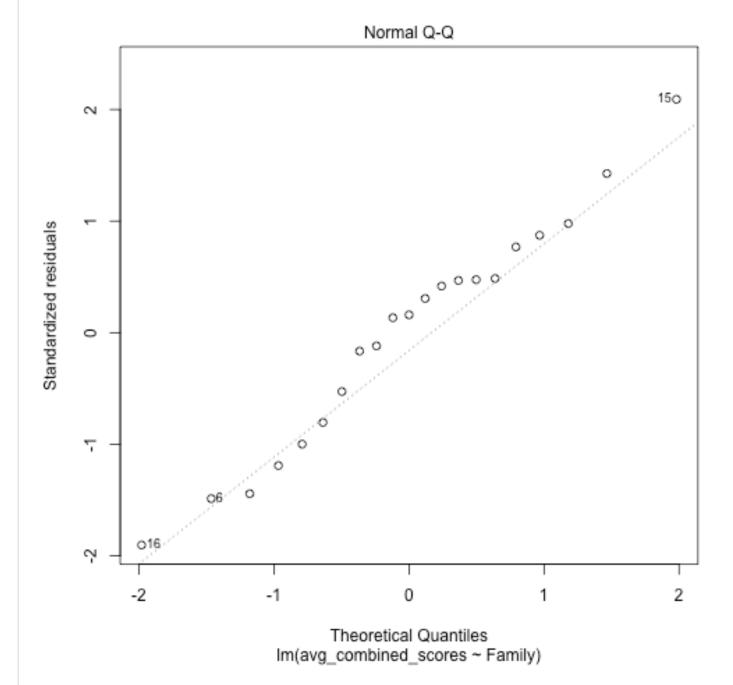


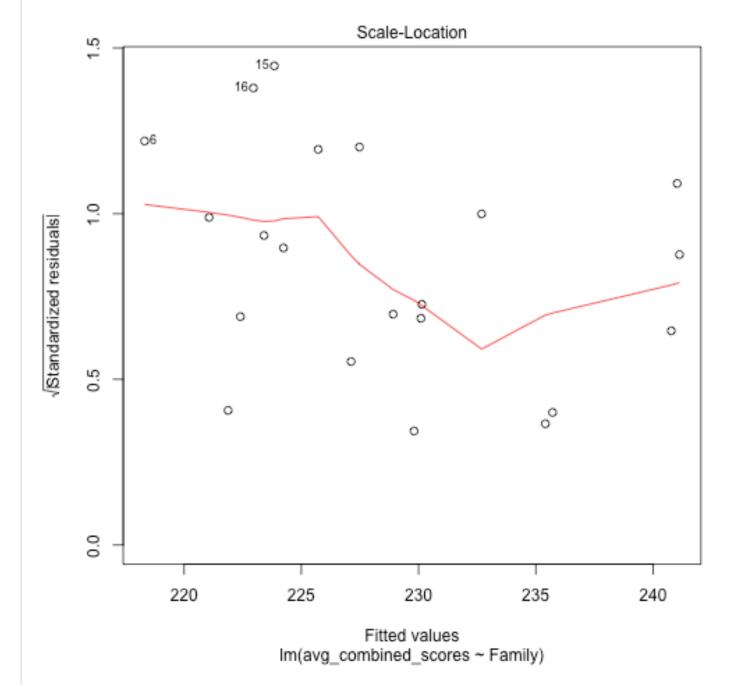
Diagnostic plots of Family 2014

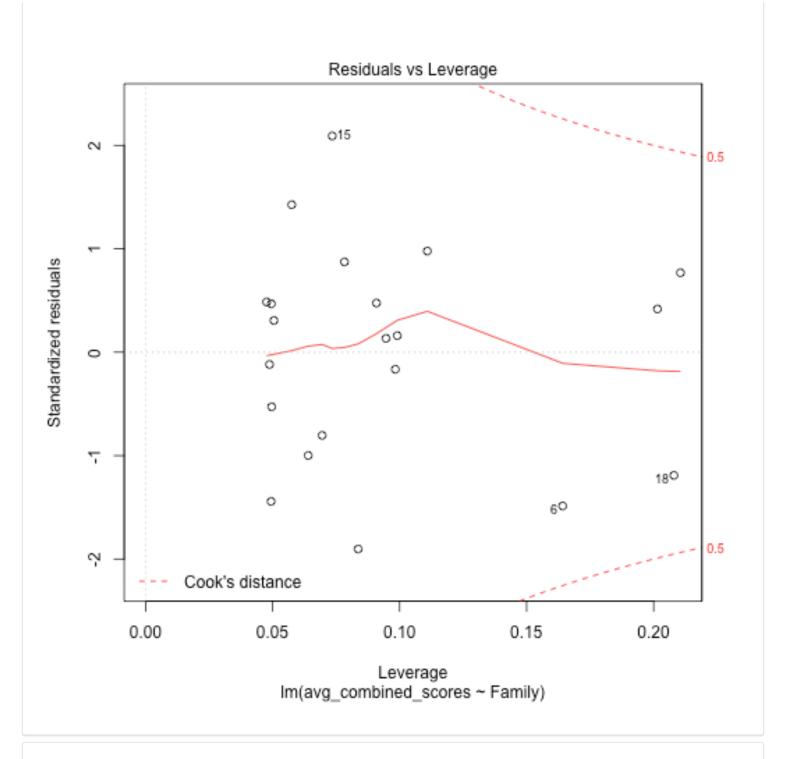
FINISHED

%r plot(lm_Family_2014)







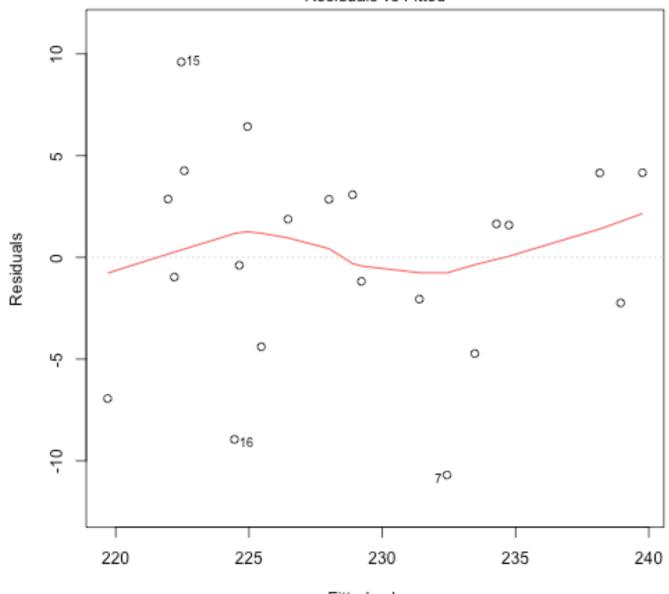


Diagnostic plots of Married Couple 2014

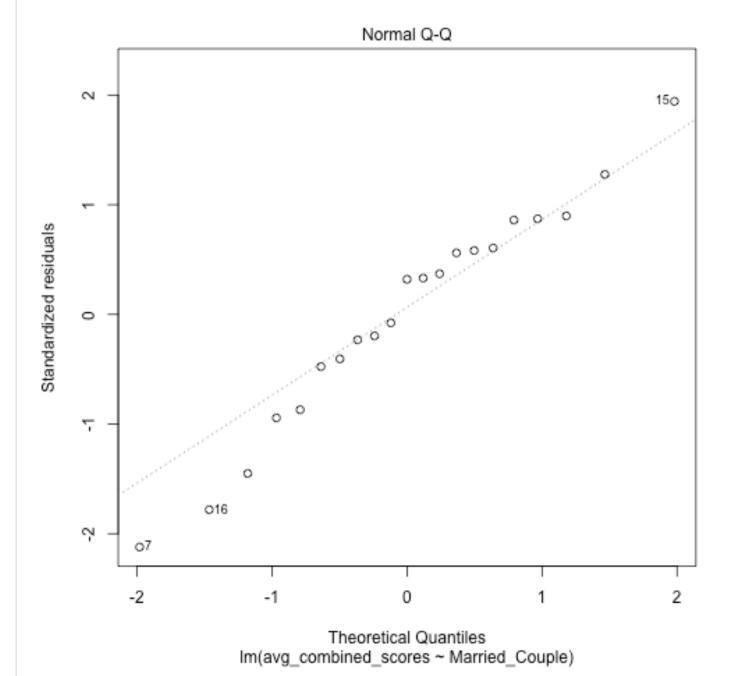
FINISHED

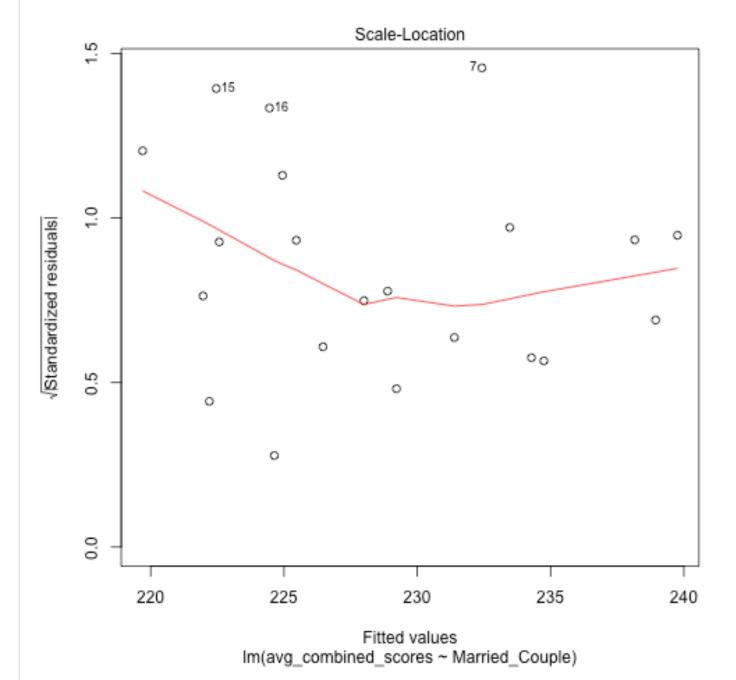
%r plot(lm_Married_Couple_2014)

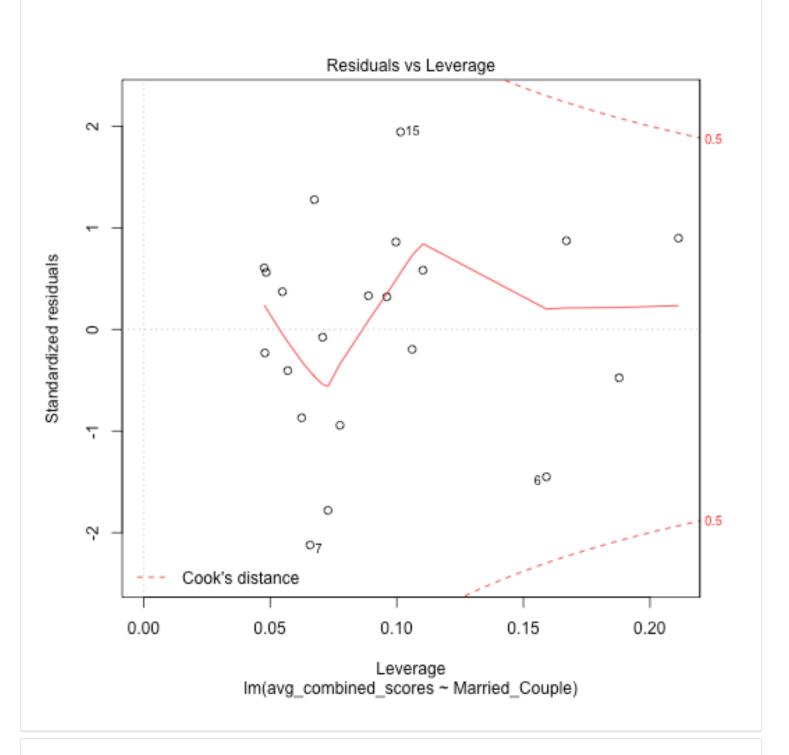




Fitted values Im(avg_combined_scores ~ Married_Couple)





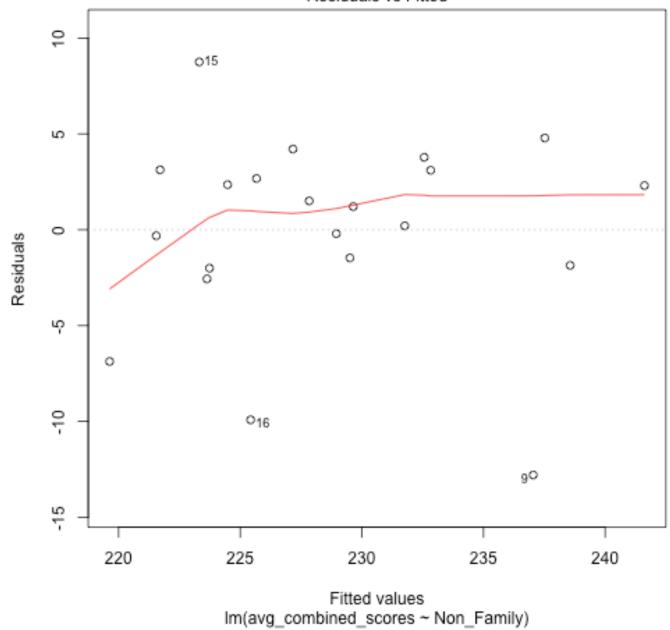


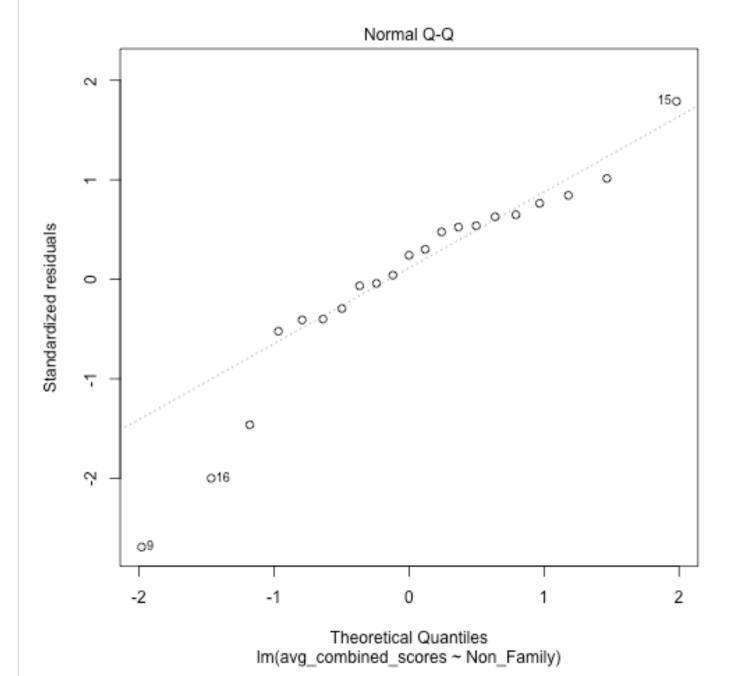
Diagnostic plots of Non Family 2014

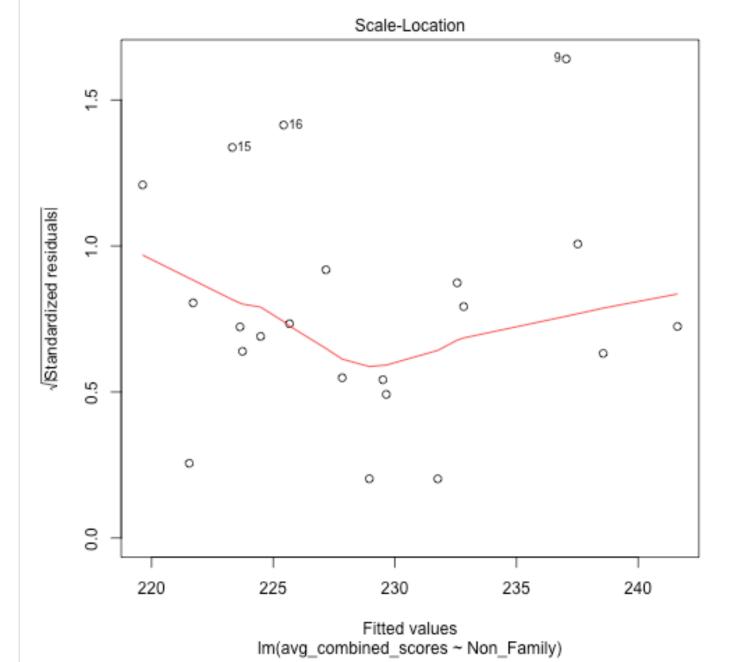
FINISHED

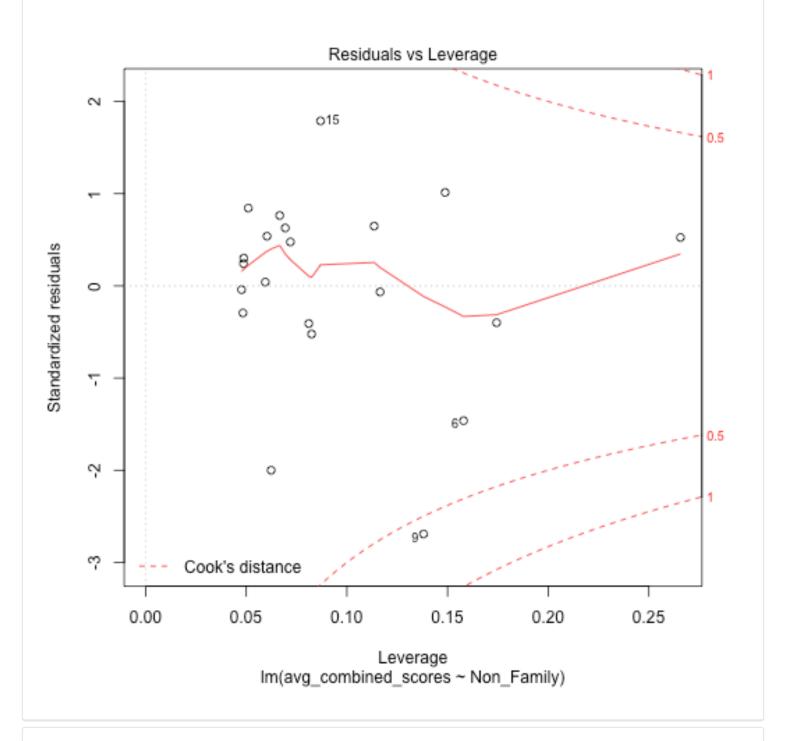
%r plot(lm_Non_Family_2014)



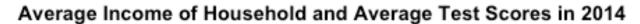


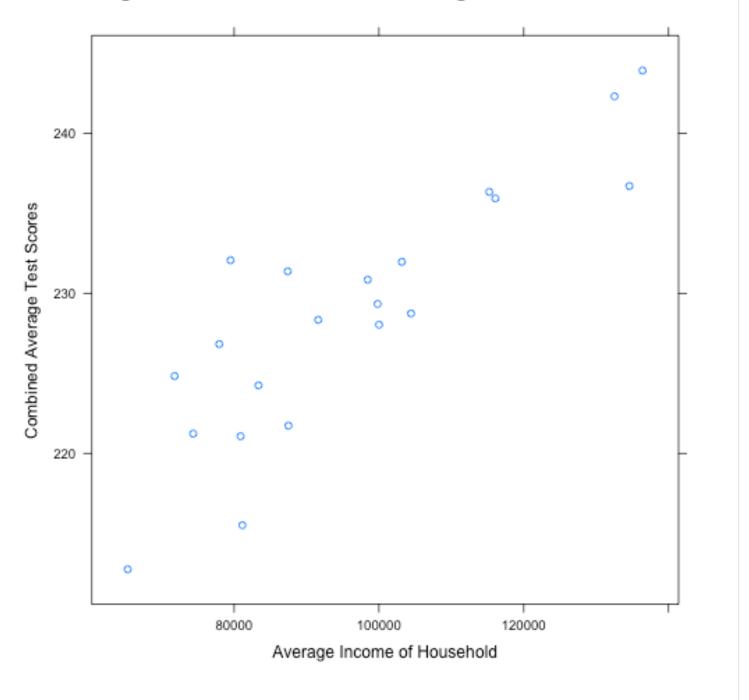






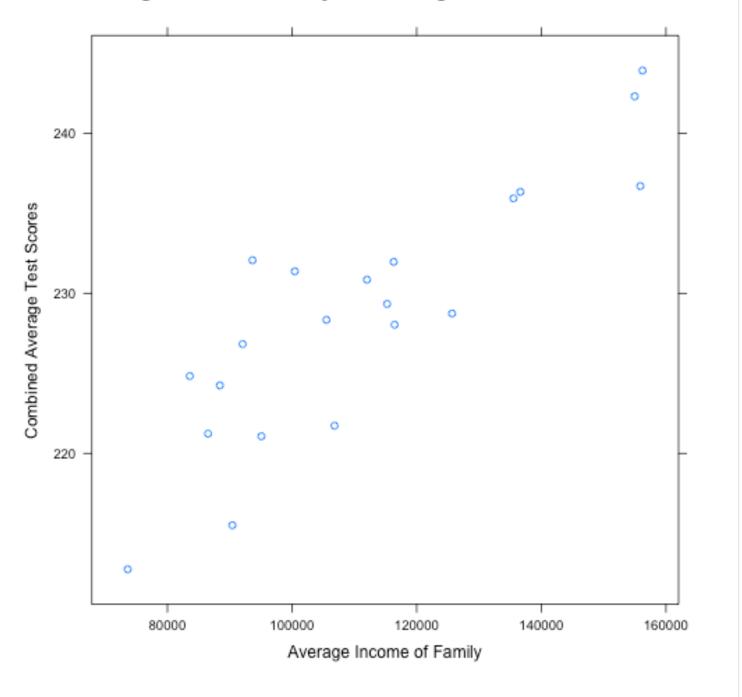
Scatterplot of Household's Income and Average Test Scores 2014





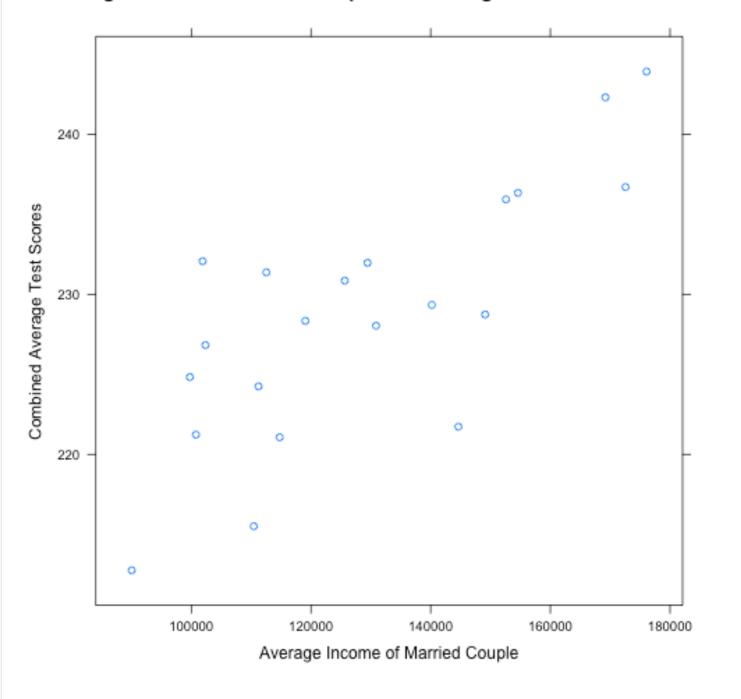
Scatterplot of Family's Income and Average Test Scores 2014



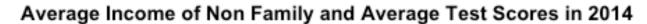


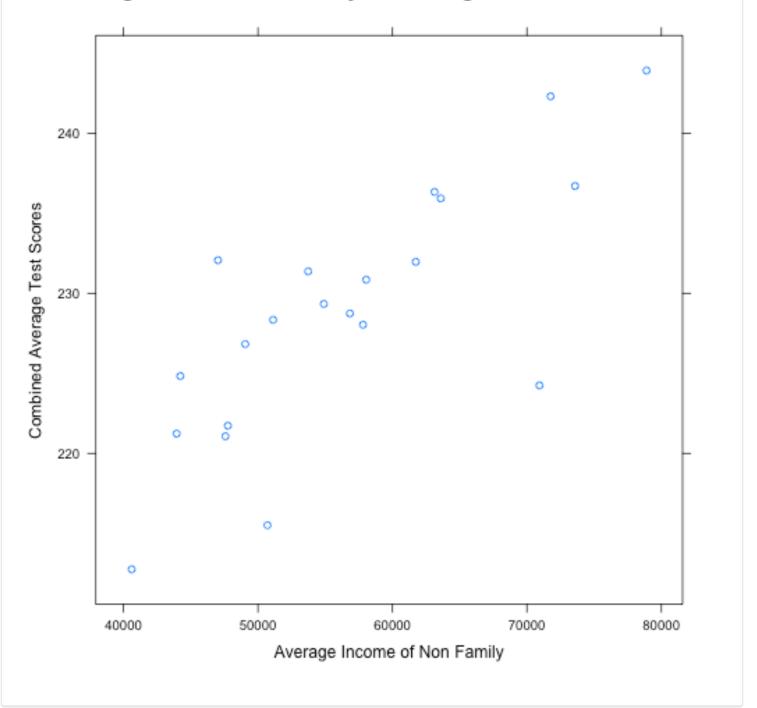
Scatterplot of Married Couple's Income and Average Test Scores 2014

Average Income of Married Couple and Average Test Scores in 2014



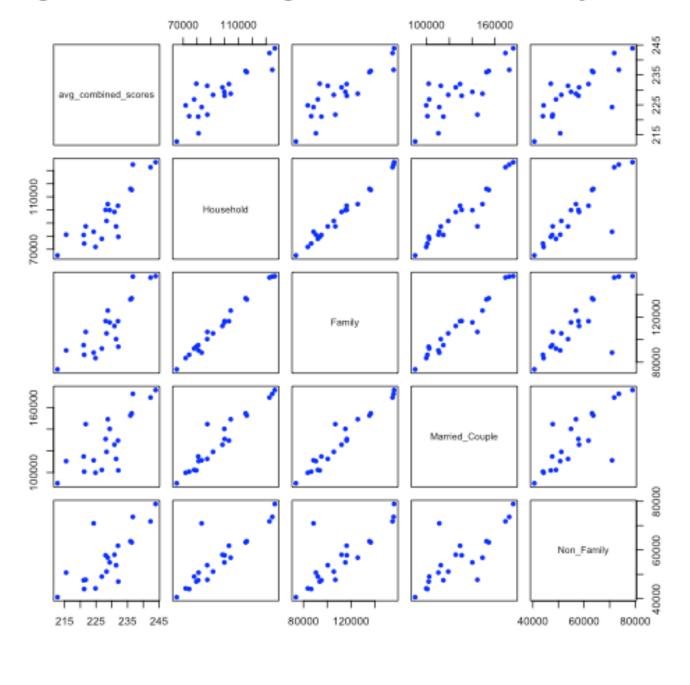
Scatterplot of Non Family's Income and Average Test Scores 2014





%r matrix_2014 = data2014_HH_avgincome[,c(2:6)] plot(matrix_2014, pch=16, col="blue", main="Matrix Scatterplot of Average Test Scores and Average Income of Household, Family, Married Couple, and Non Family")

verage Test Scores and Average Income of Household, Family, Married Co



%r READY