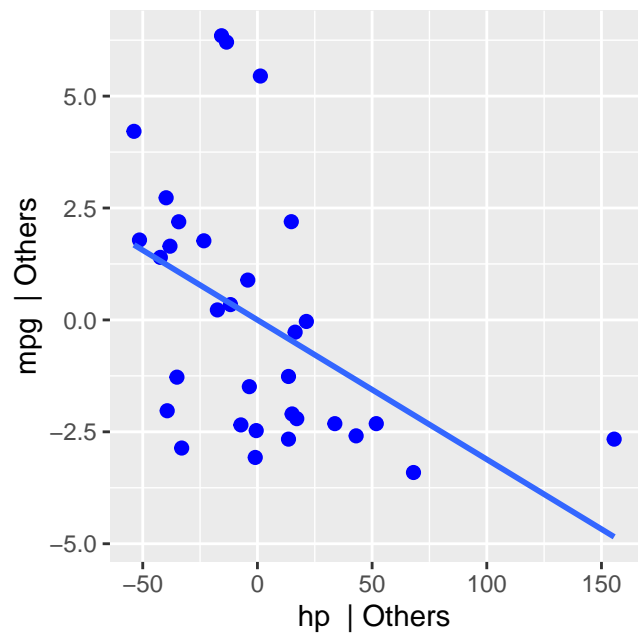
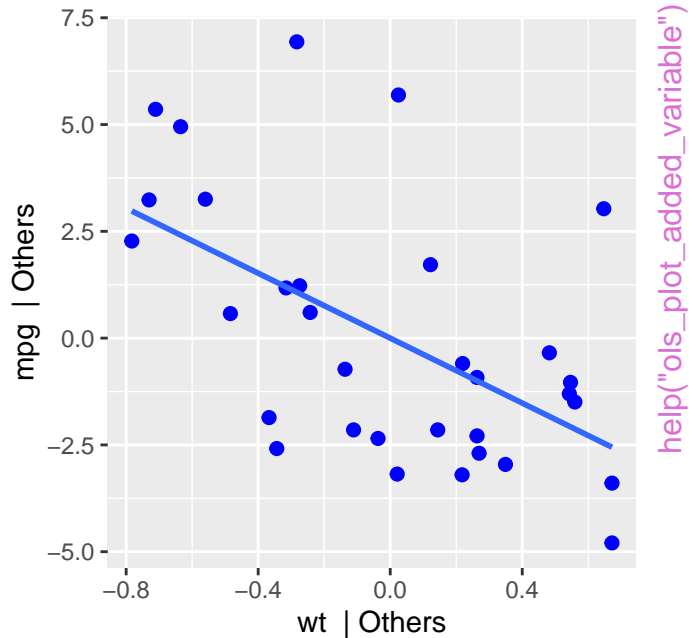
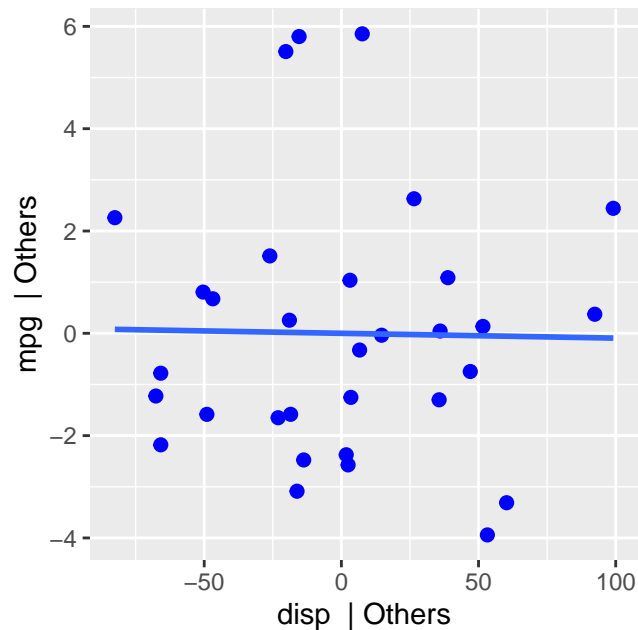
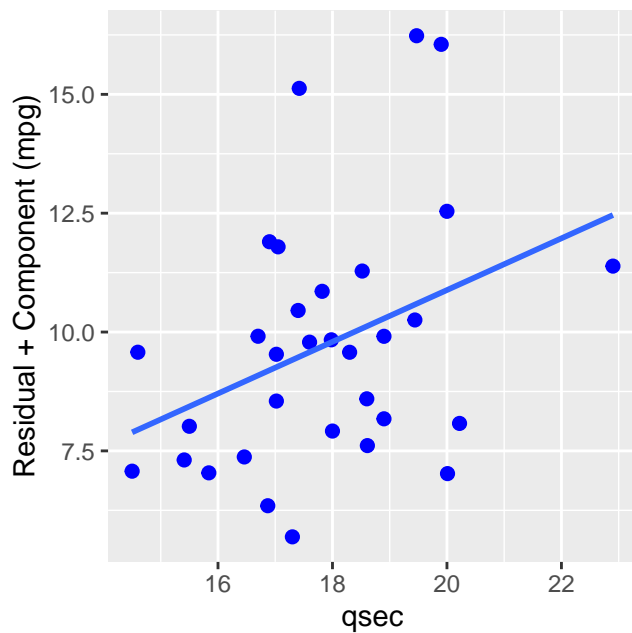
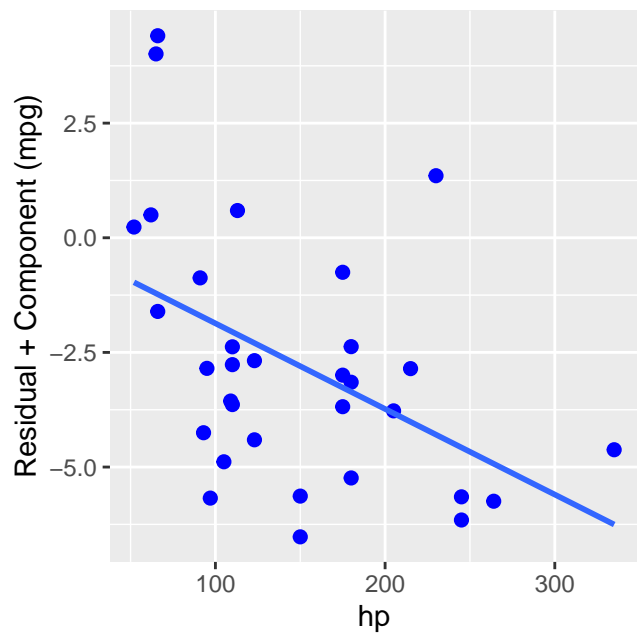
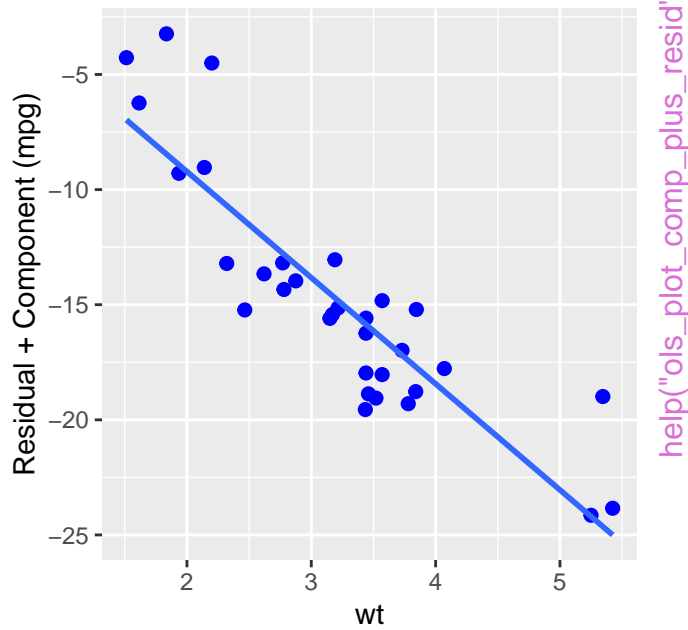
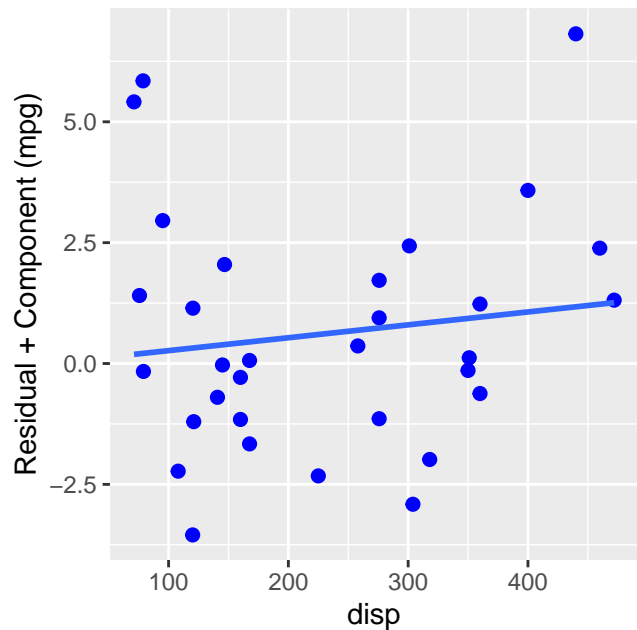


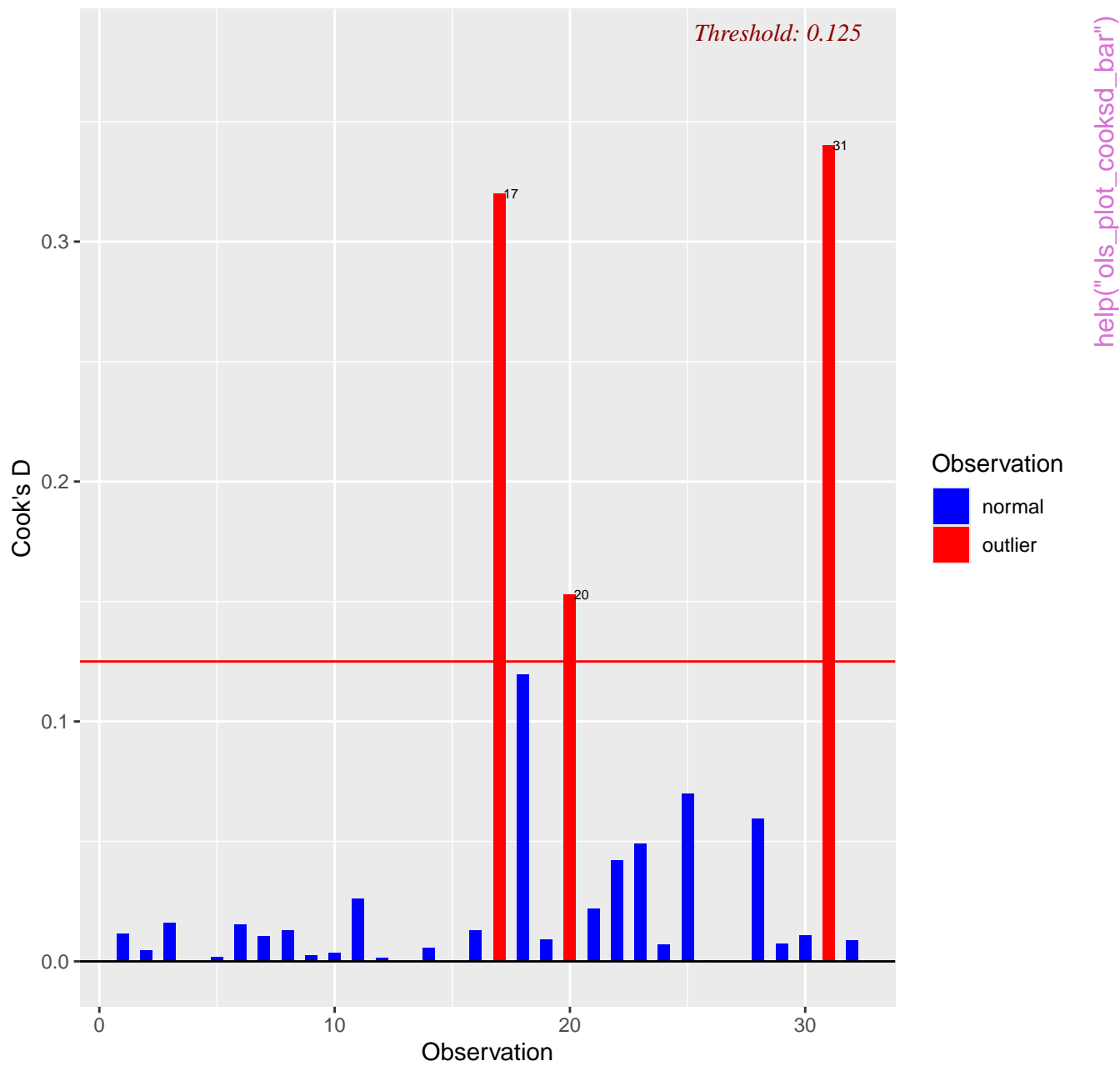
Added Variable Plots



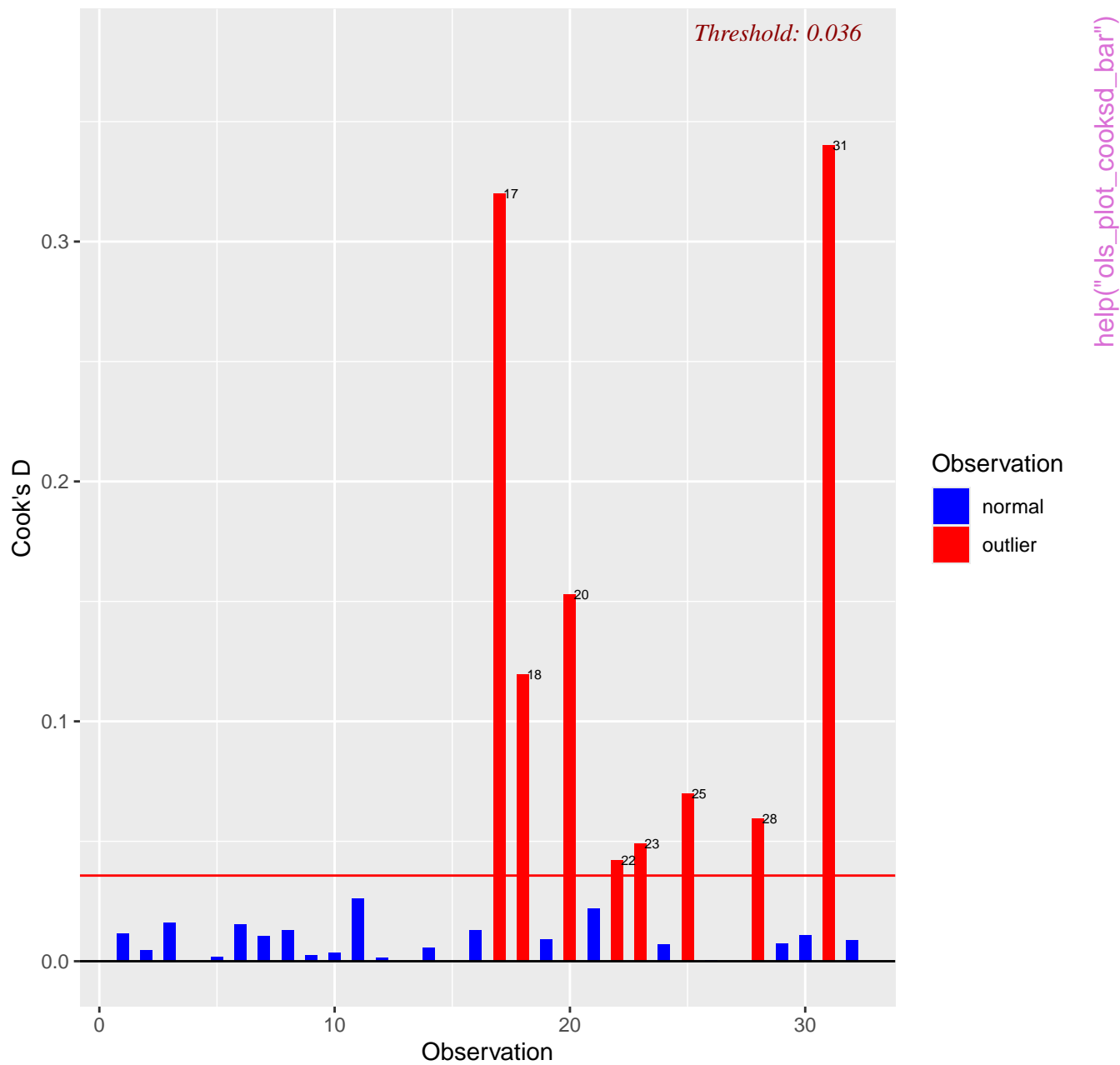
Residual Plus Component Plot



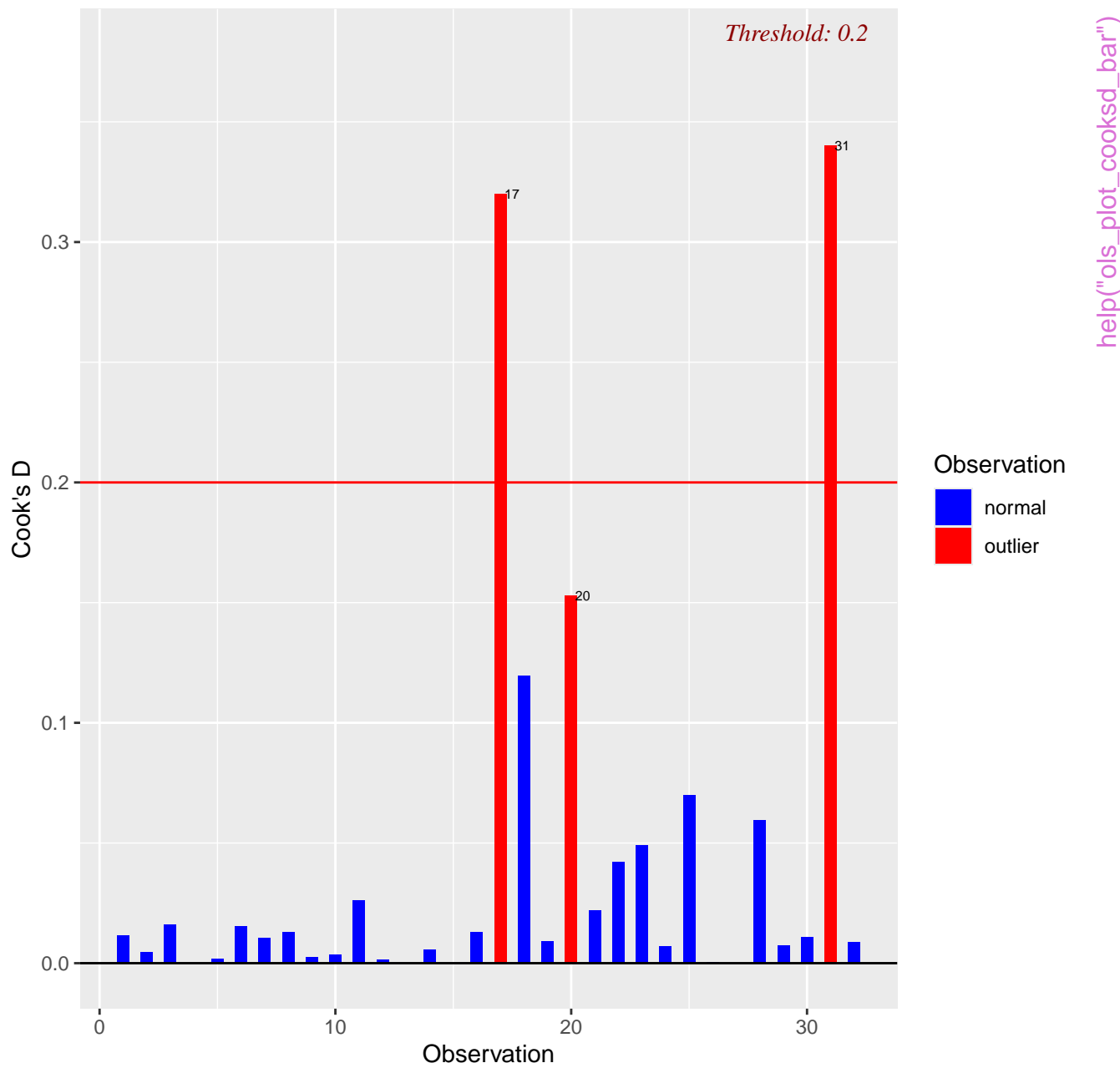
Cook's D Bar Plot



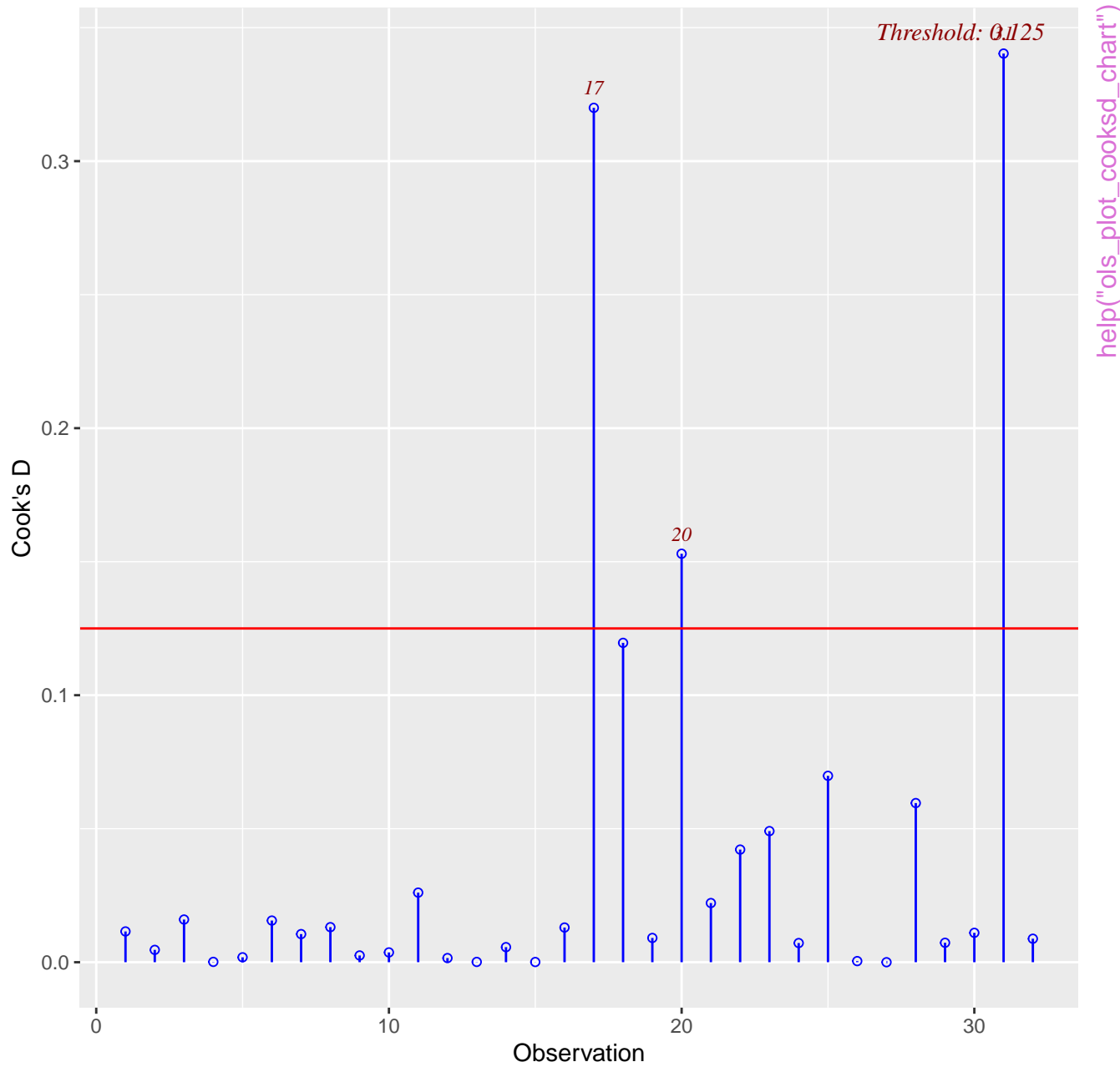
Cook's D Bar Plot



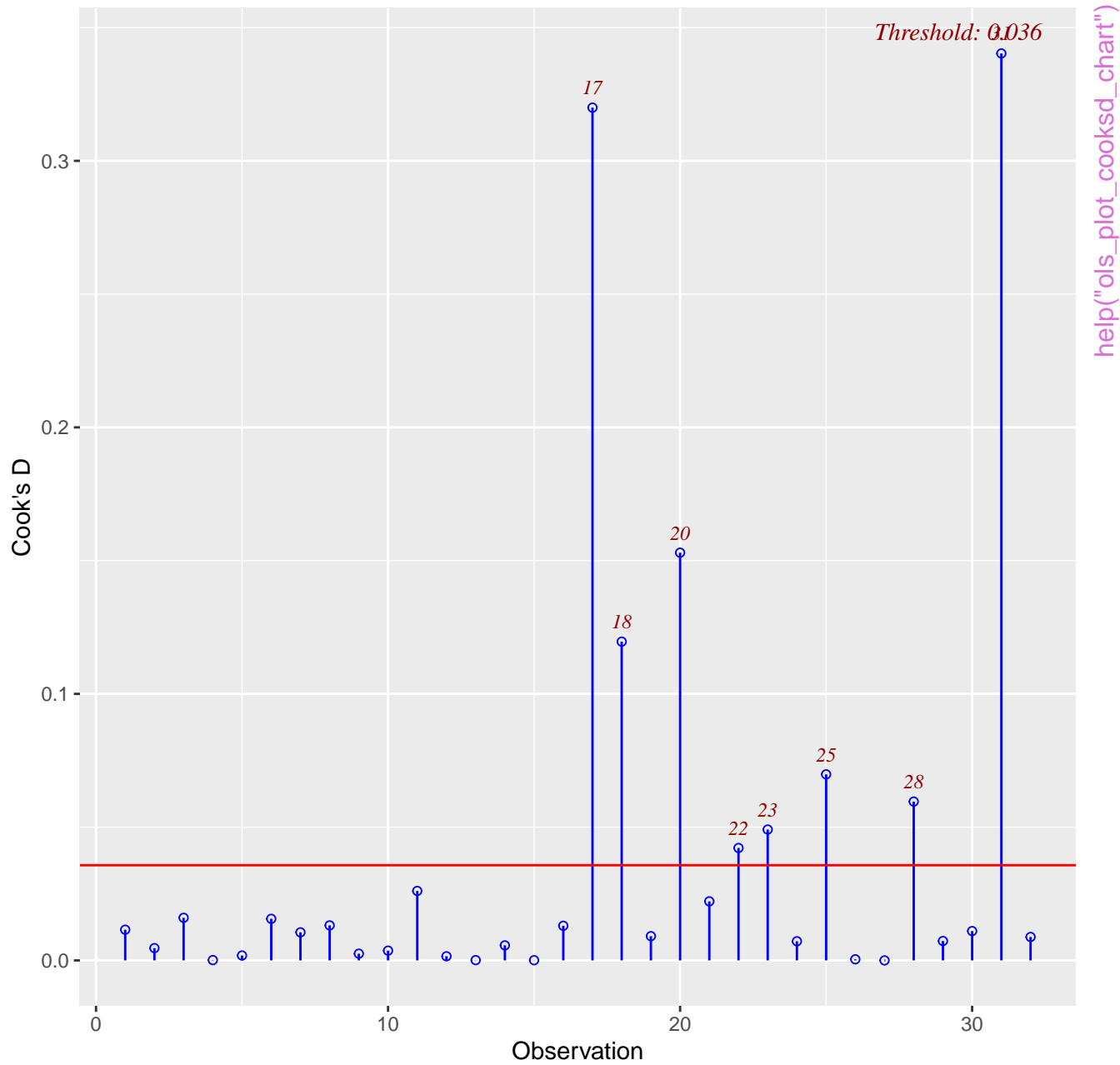
Cook's D Bar Plot



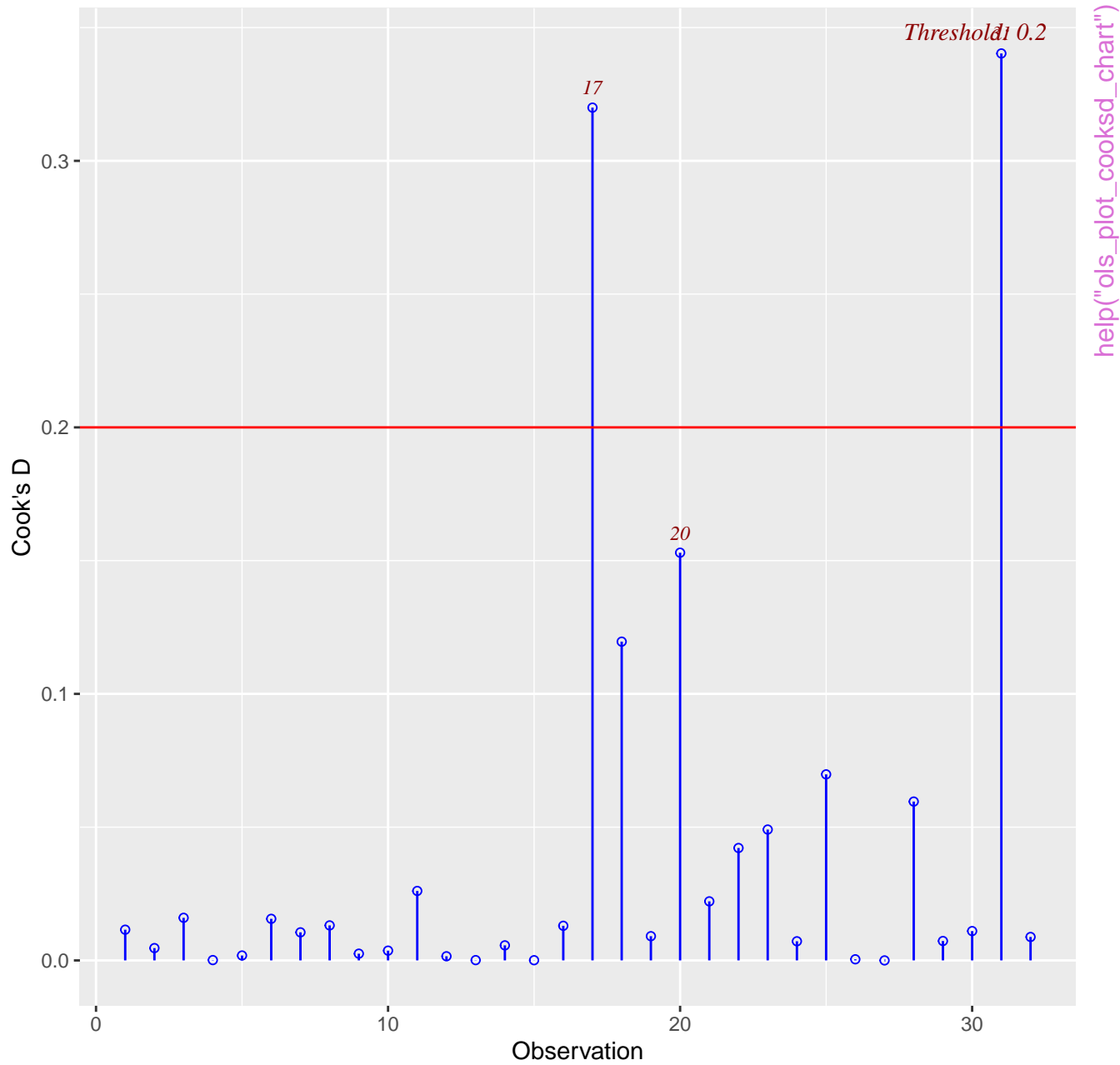
Cook's D Chart



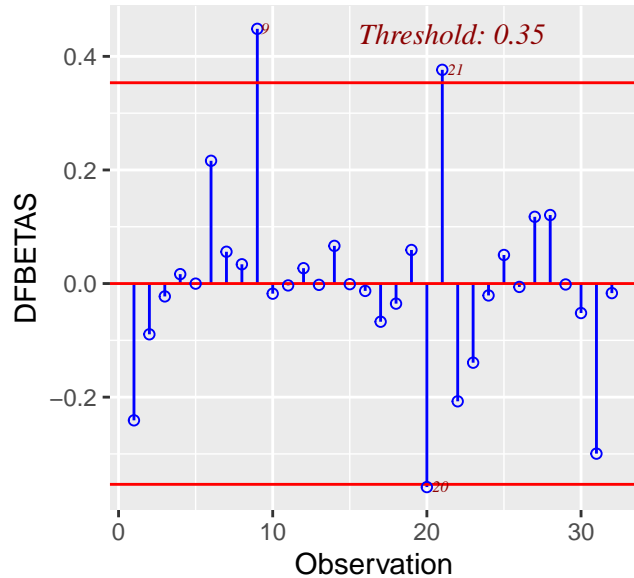
Cook's D Chart



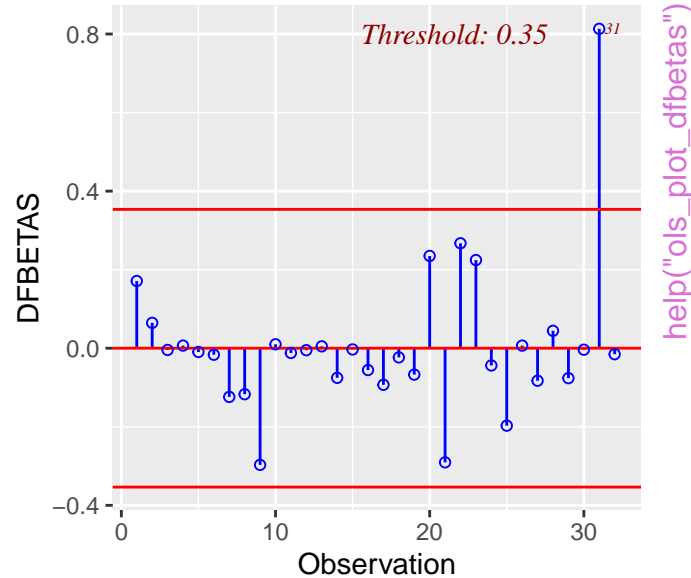
Cook's D Chart



Influence Diagnostics for (Intercept)

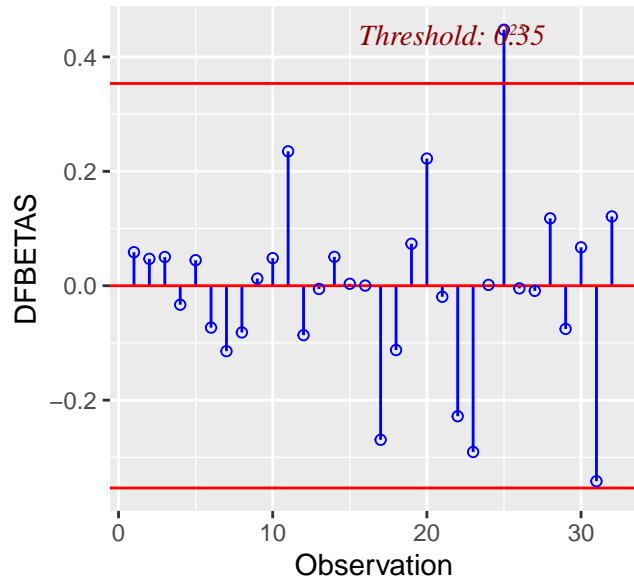


Influence Diagnostics for hp

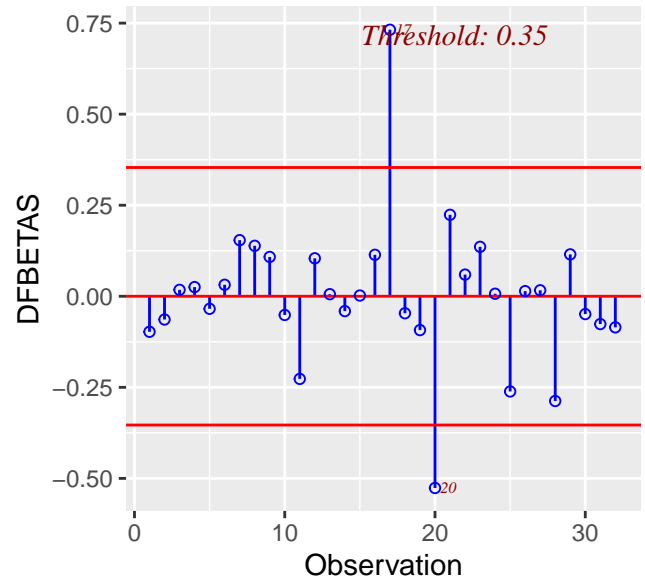


help("ols_plot_dfbetas")

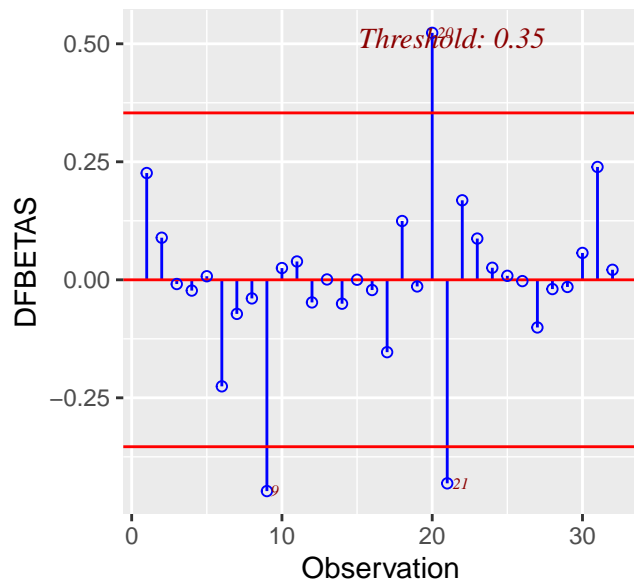
Influence Diagnostics for disp



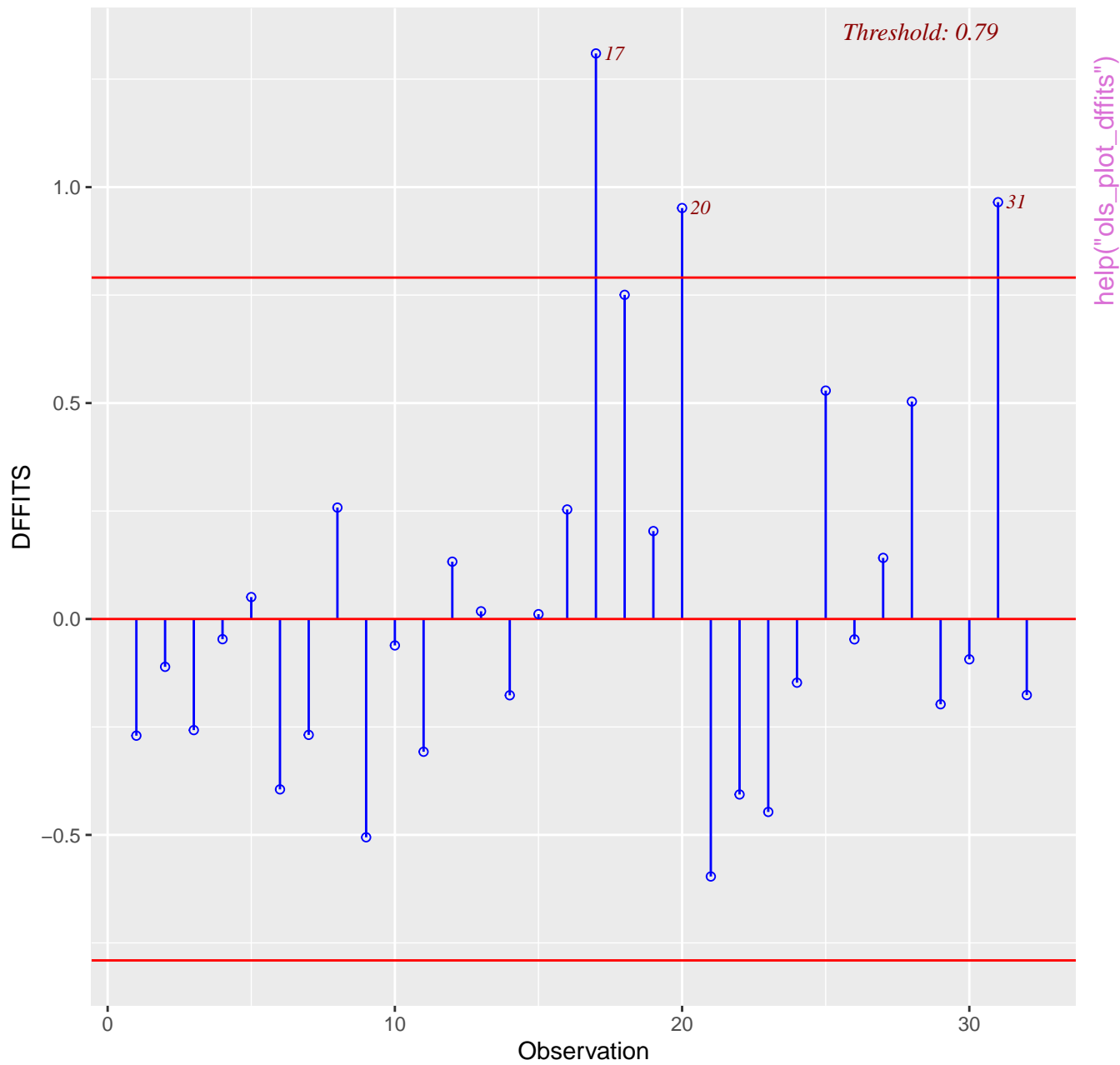
Influence Diagnostics for wt



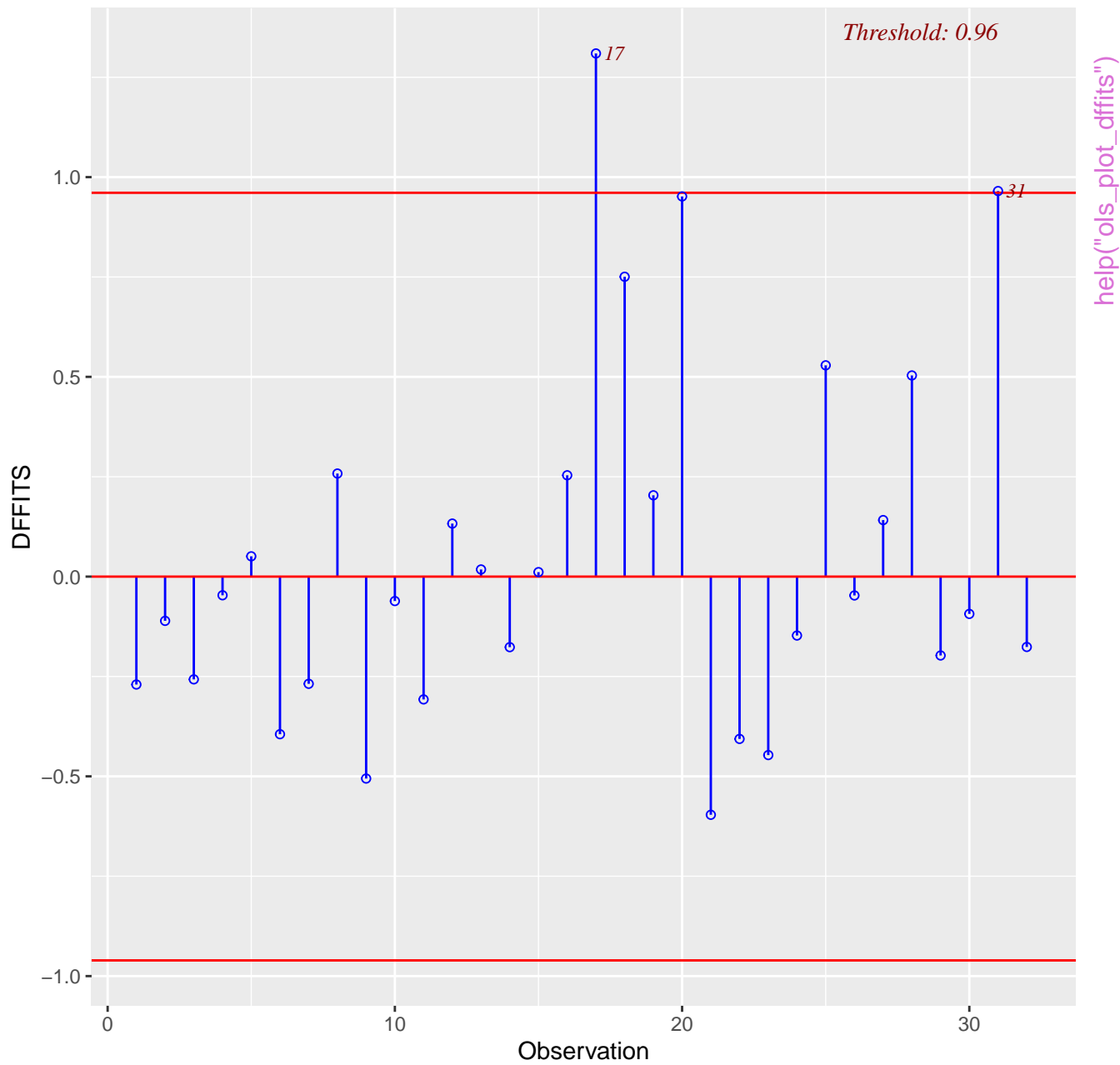
Influence Diagnostics for qsec



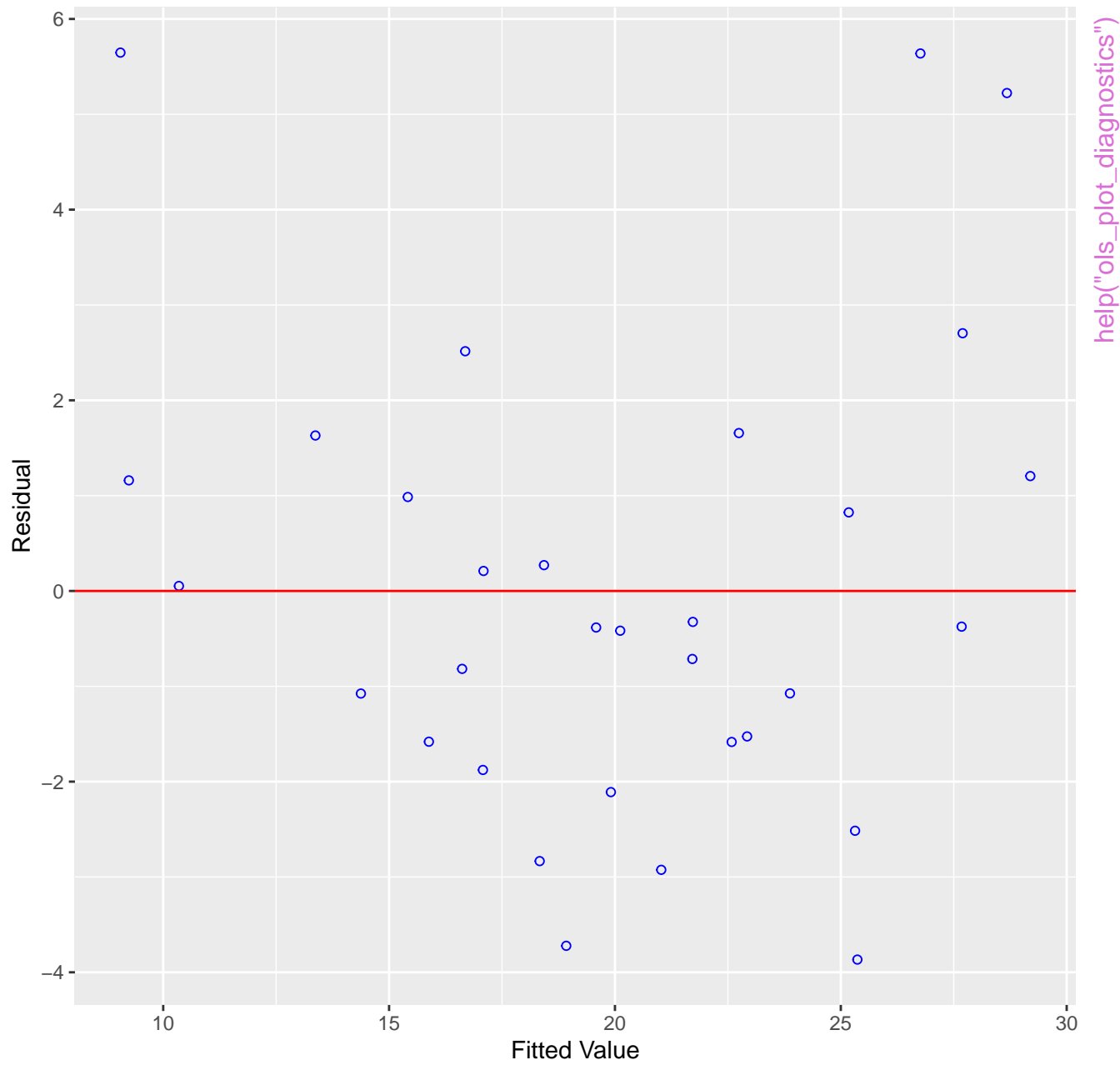
Influence Diagnostics for mpg



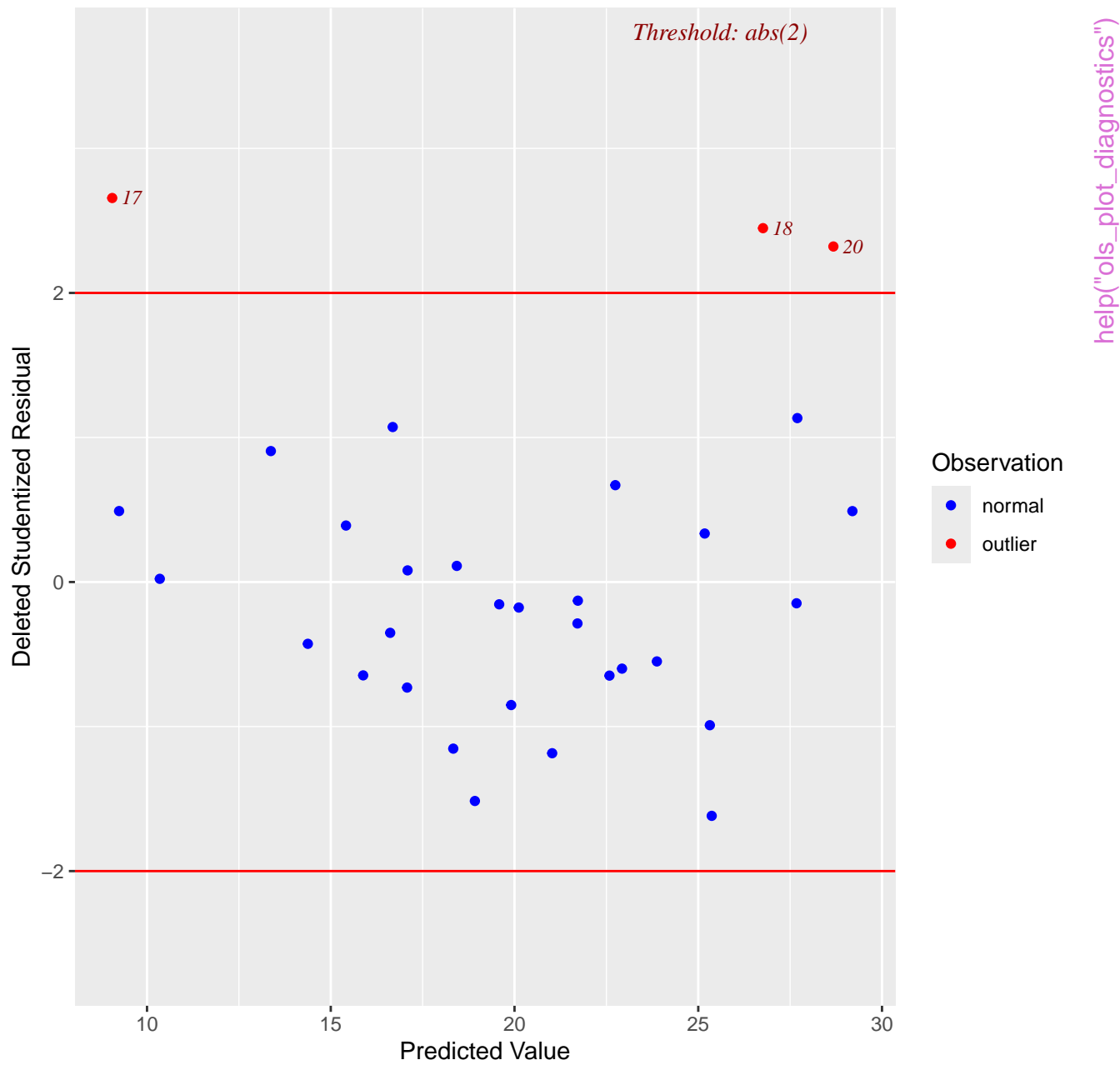
Influence Diagnostics for mpg



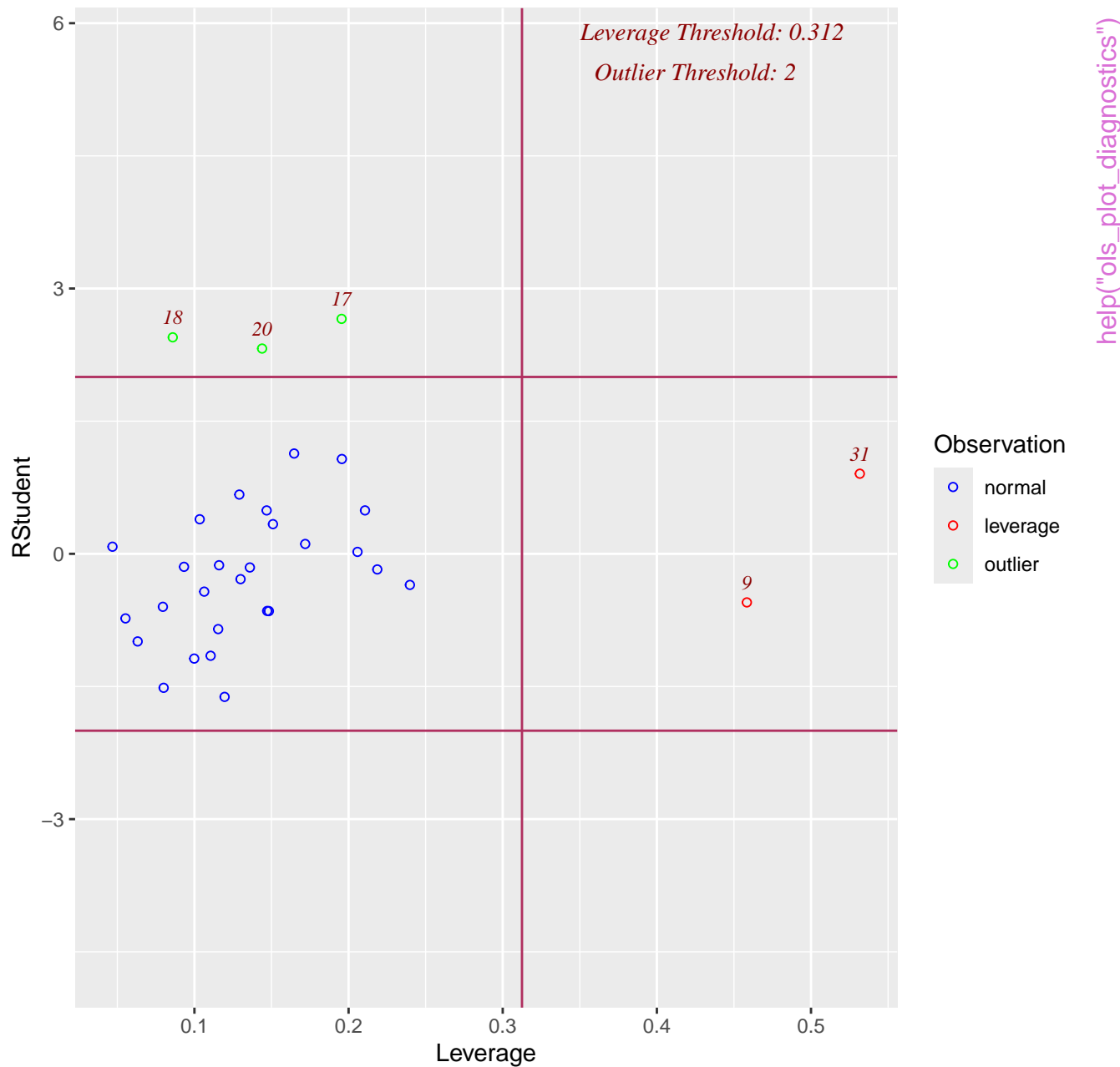
Residual vs Fitted Values



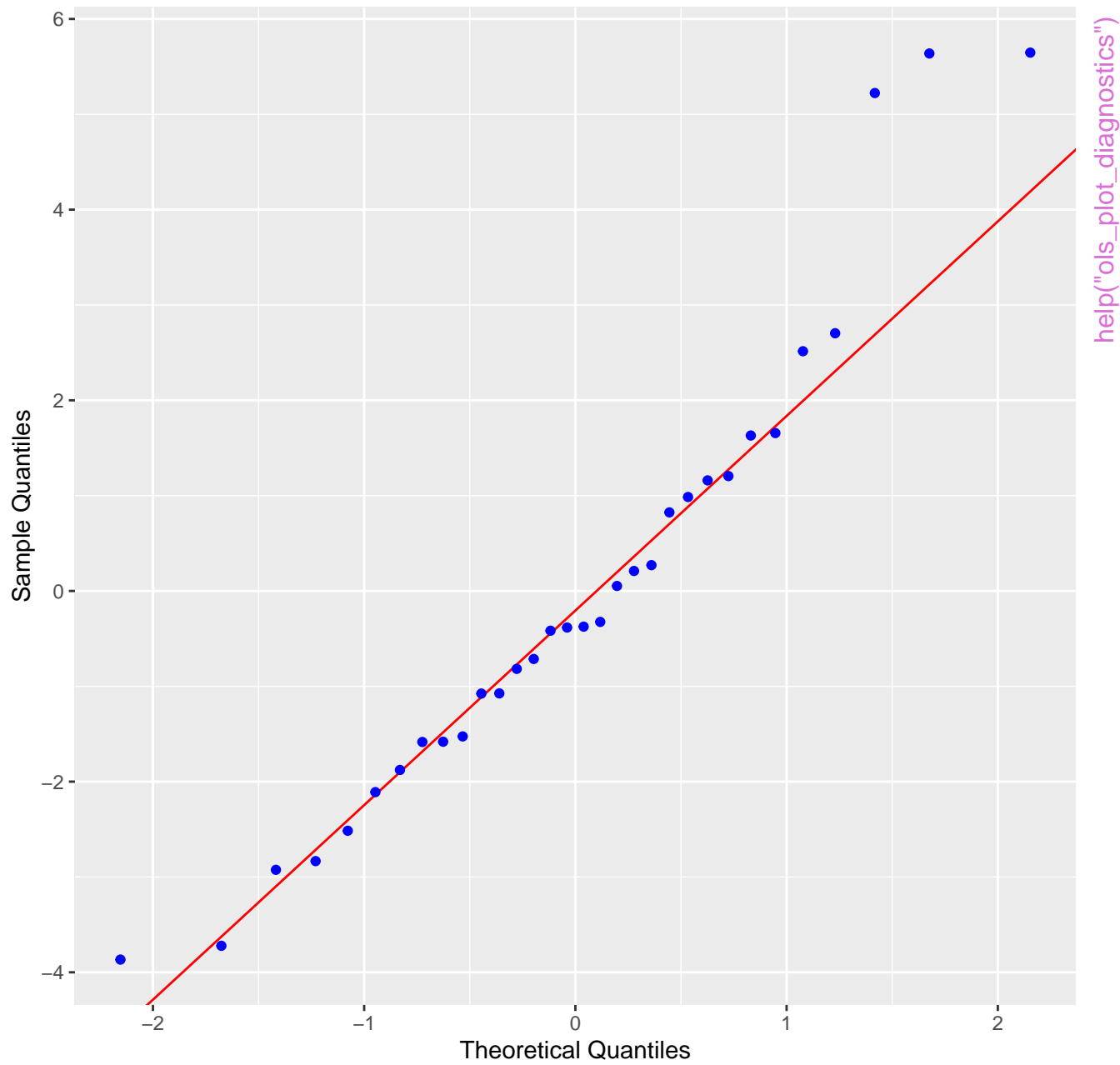
Deleted Studentized Residual vs Predicted Values



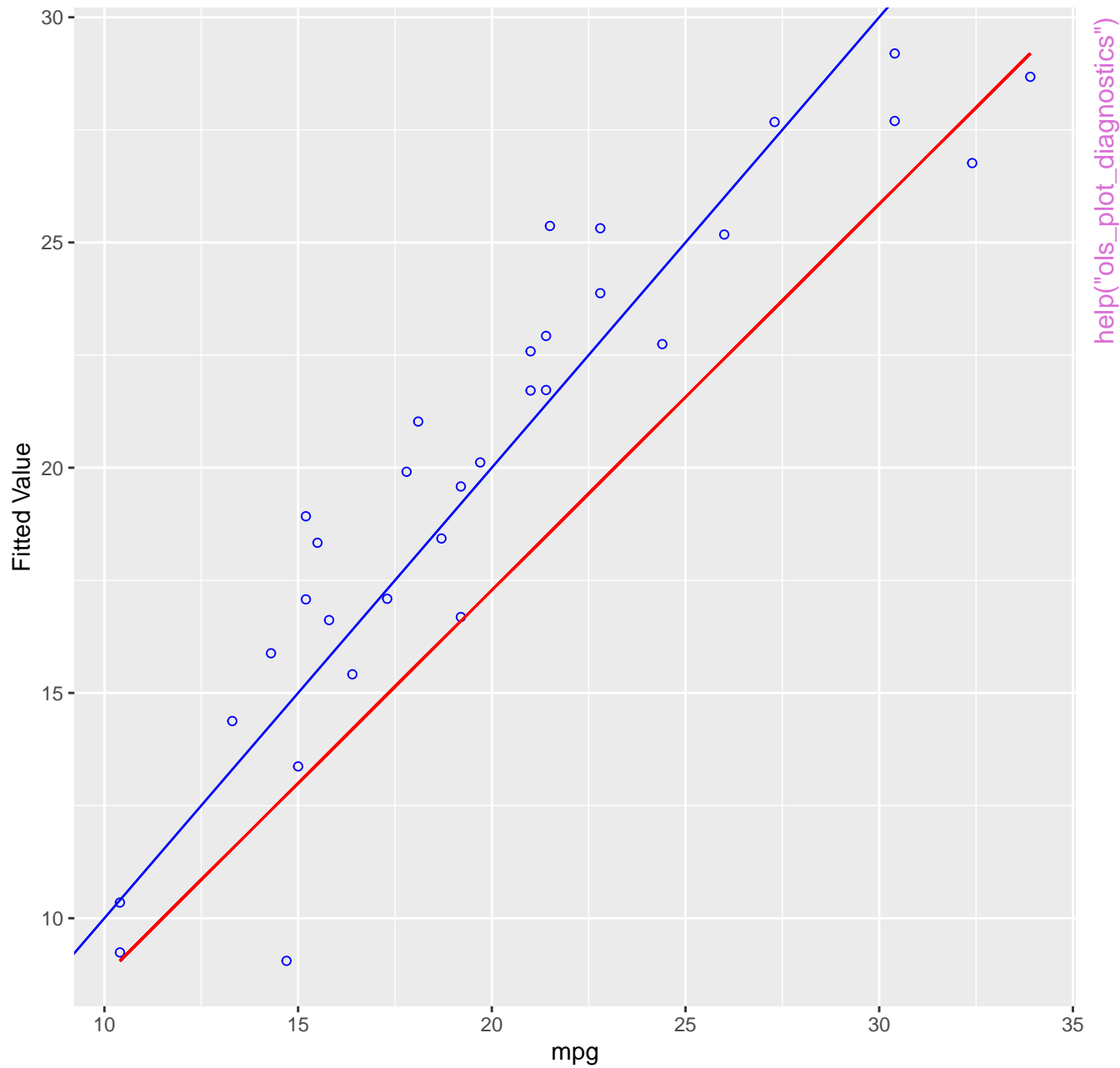
Outlier and Leverage Diagnostics for mpg



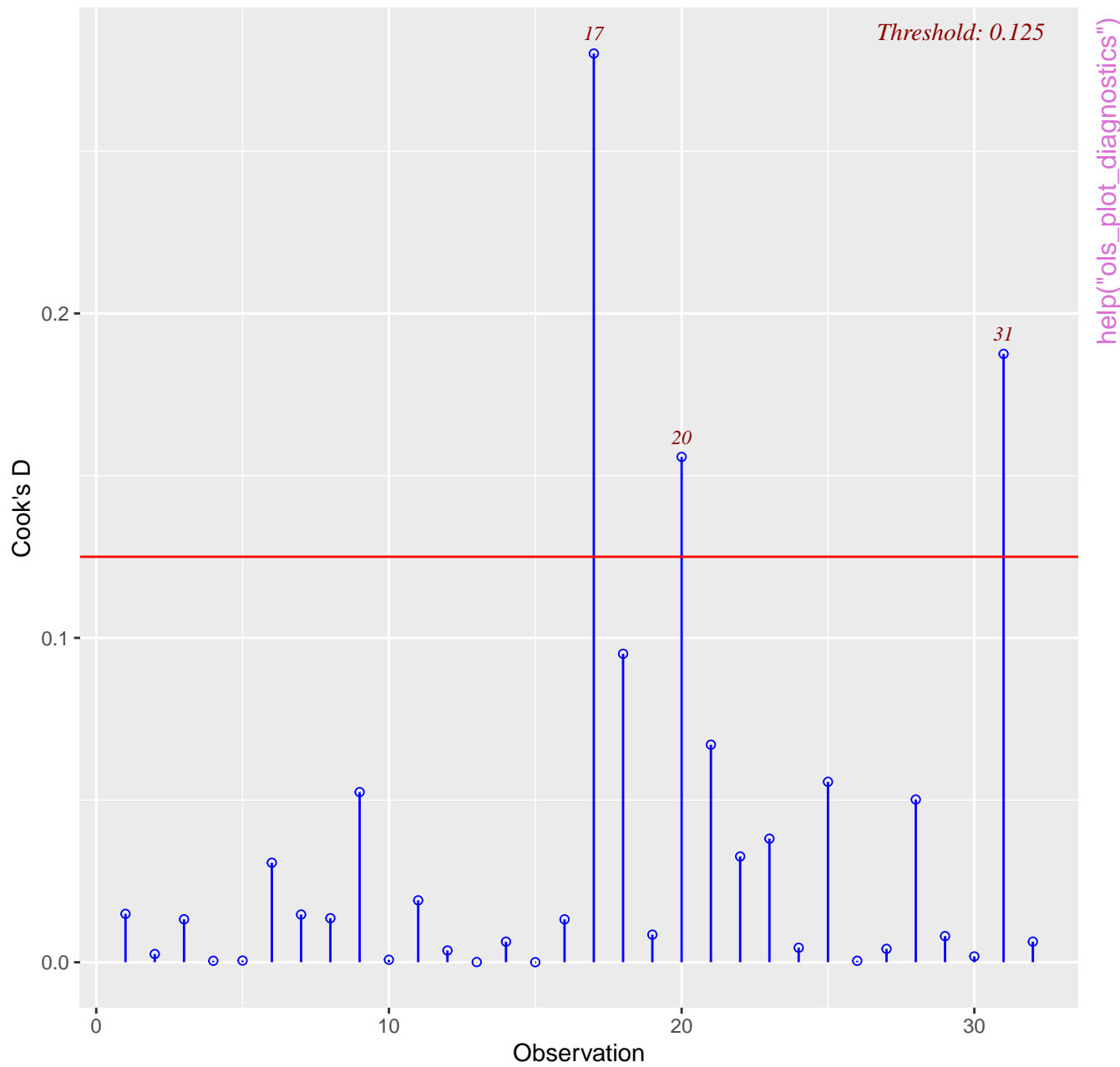
Normal Q-Q Plot



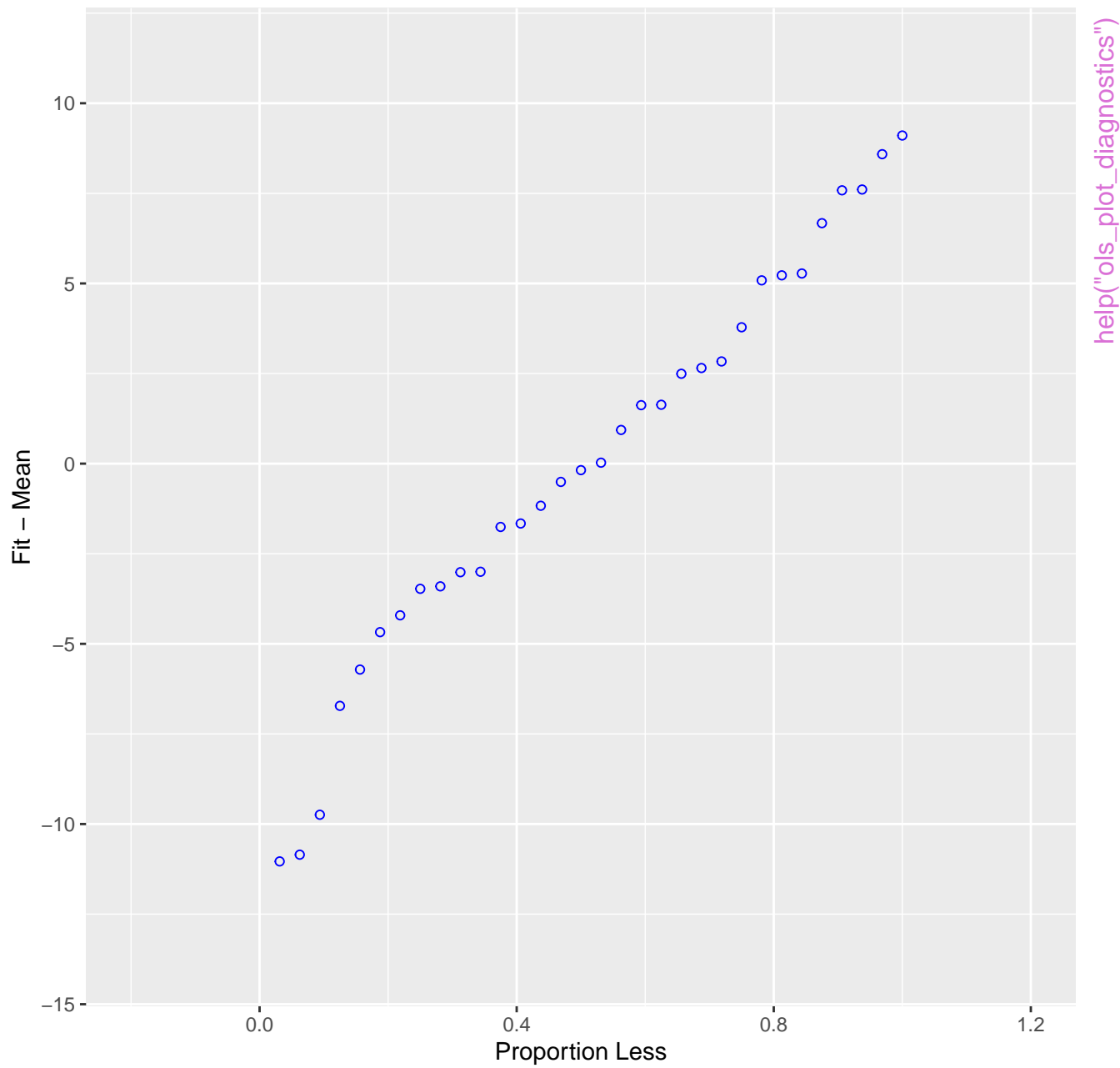
Actual vs Fitted for mpg



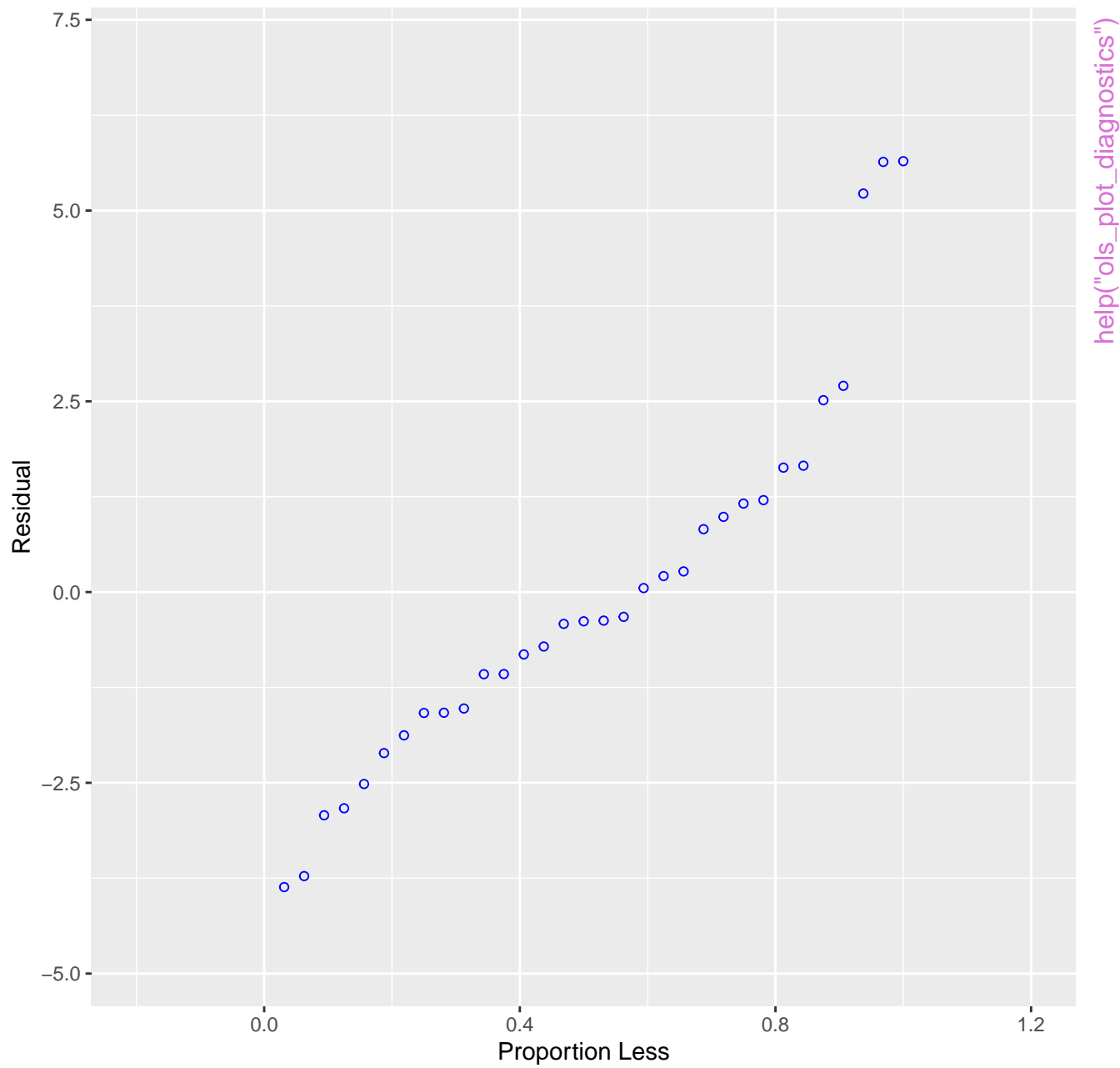
Cook's D Chart



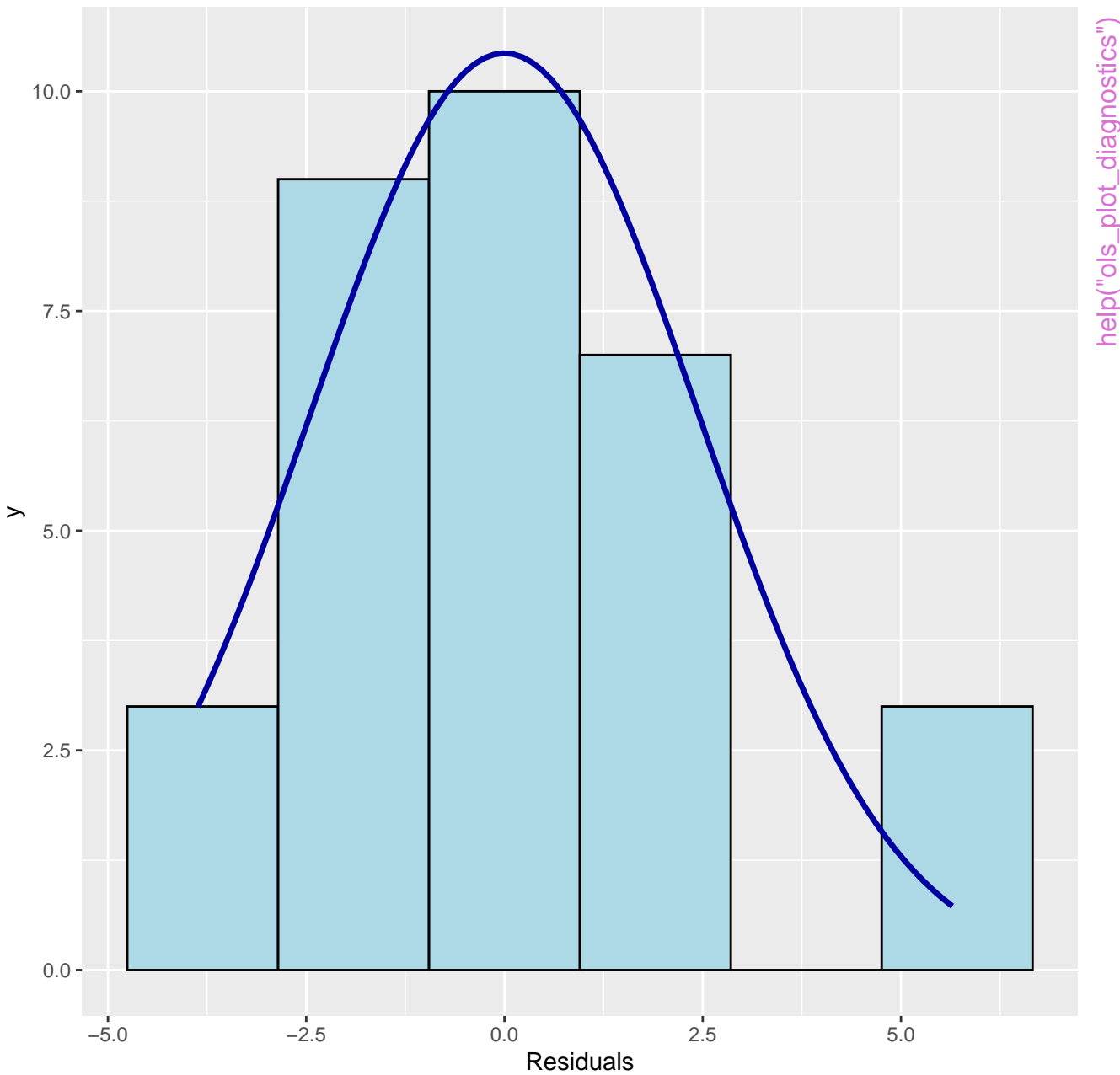
Residual Fit Spread Plot



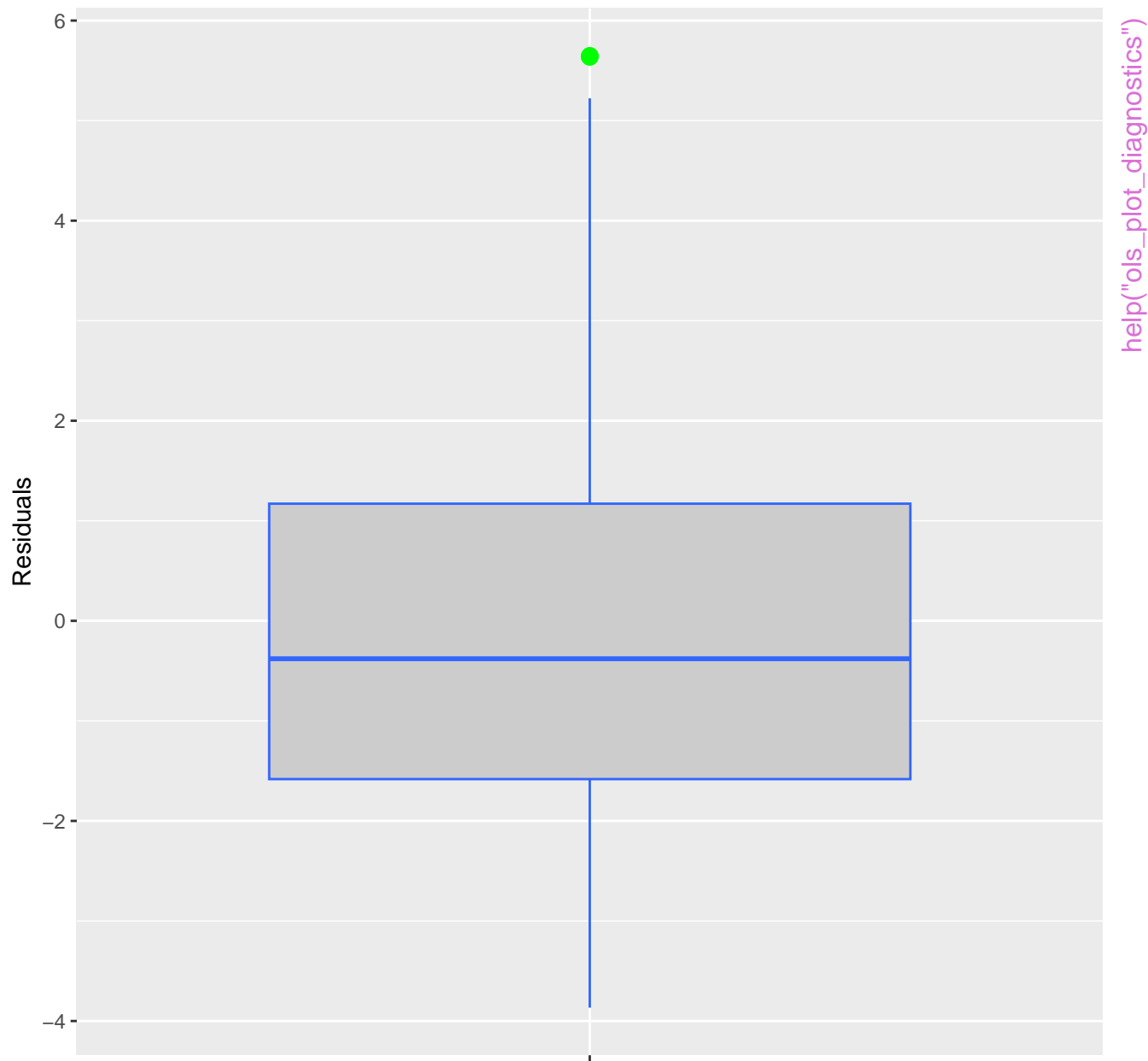
Residual Fit Spread Plot



Residual Histogram

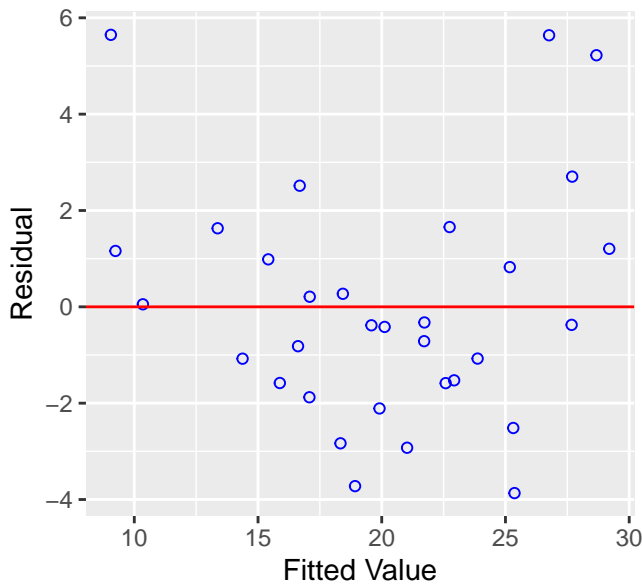


Residual Box Plot

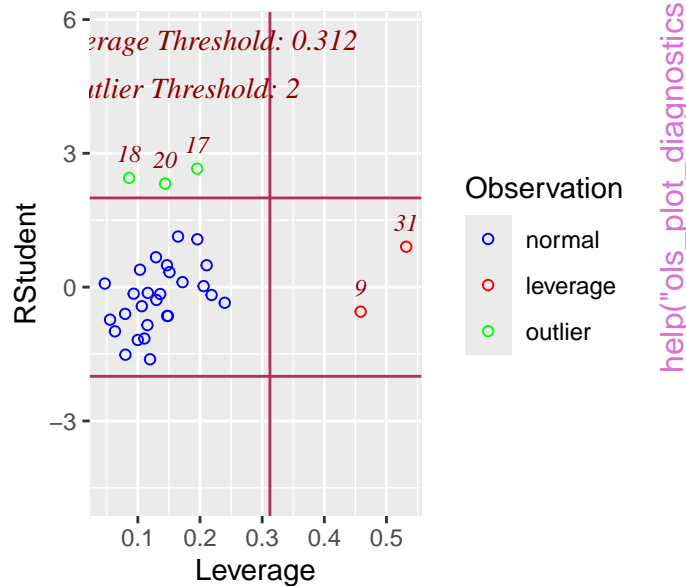


Regression Diagnostics

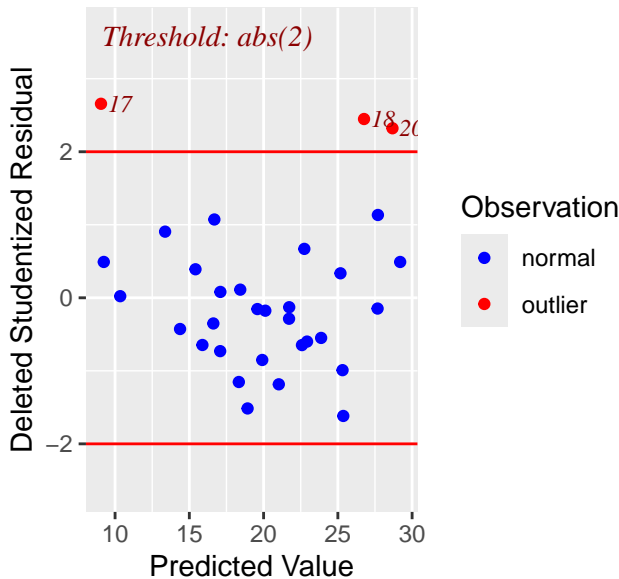
Residual vs Fitted Values



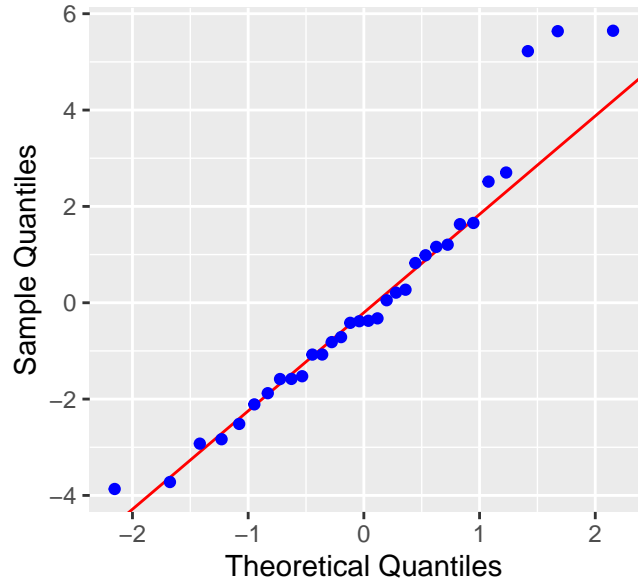
Outlier and Leverage Diagnostics for m



Deleted Studentized Residual vs Pre



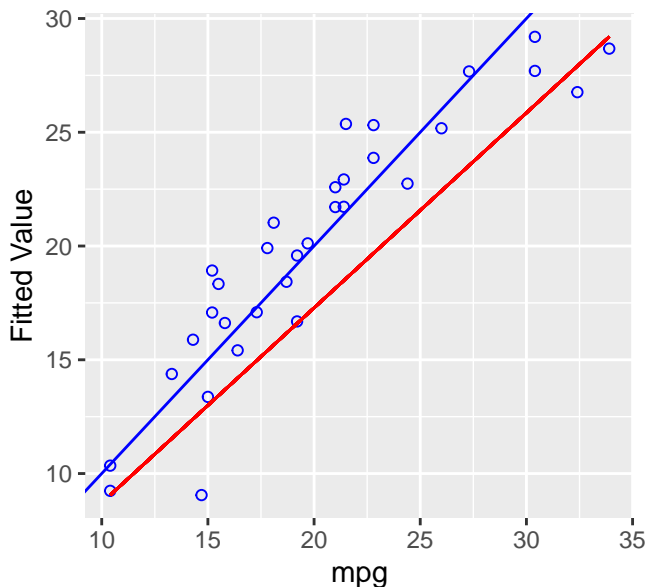
Normal Q-Q Plot



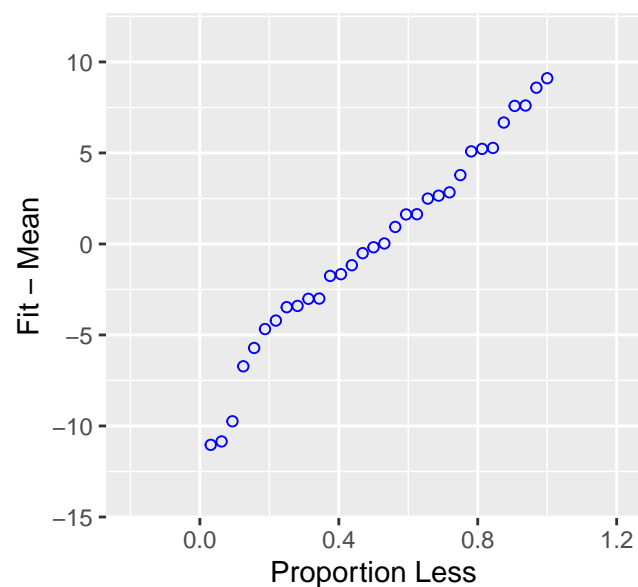
help("ols_plot_diagnostics")

Regression Diagnostics

Actual vs Fitted for mpg

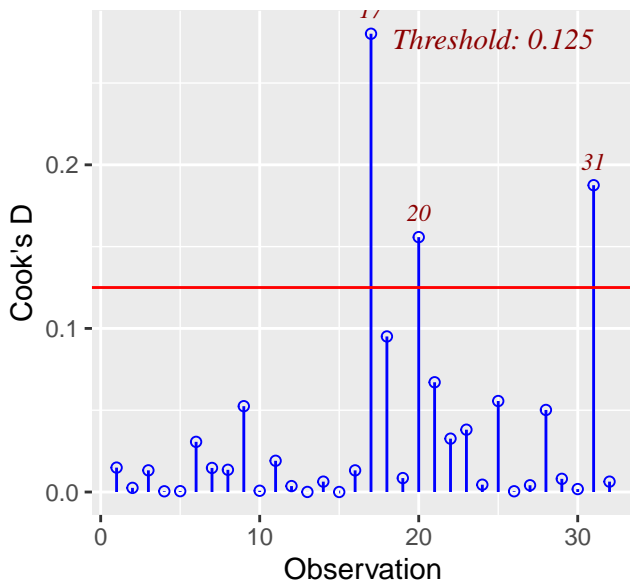


Residual Fit Spread Plot

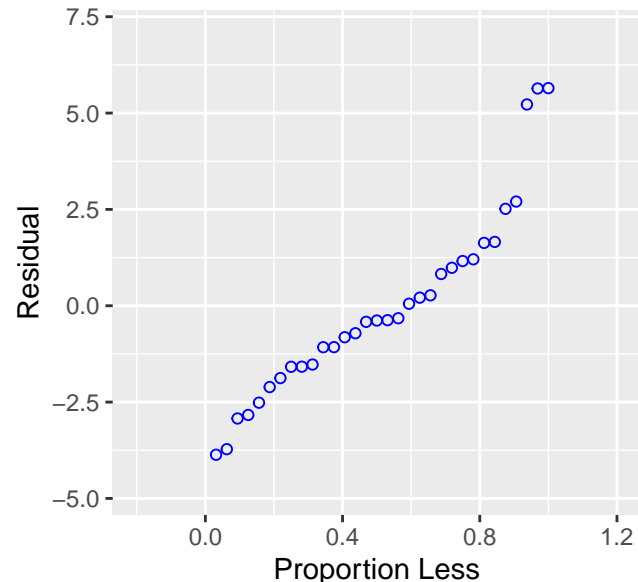


help("ols_plot_diagnostics")

Cook's D Chart

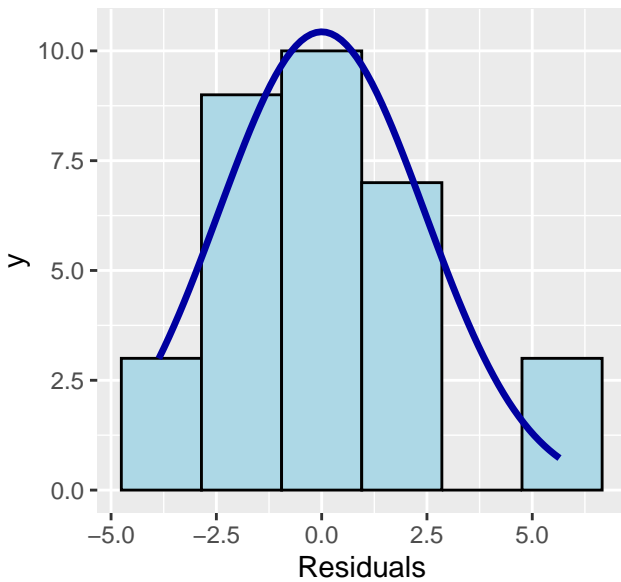


Residual Fit Spread Plot

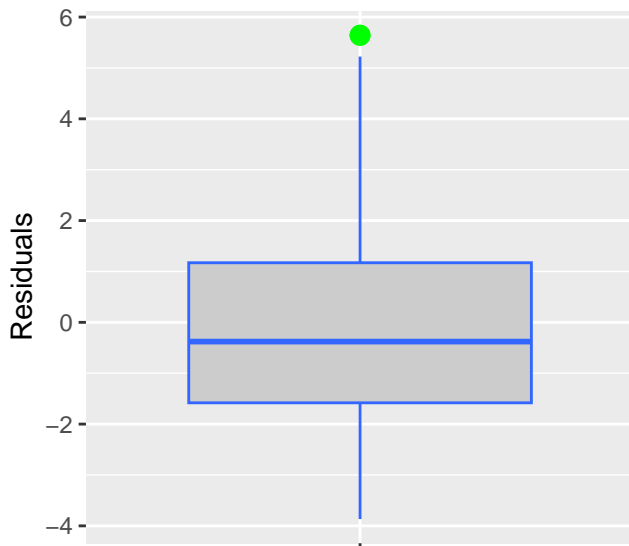


Regression Diagnostics

Residual Histogram

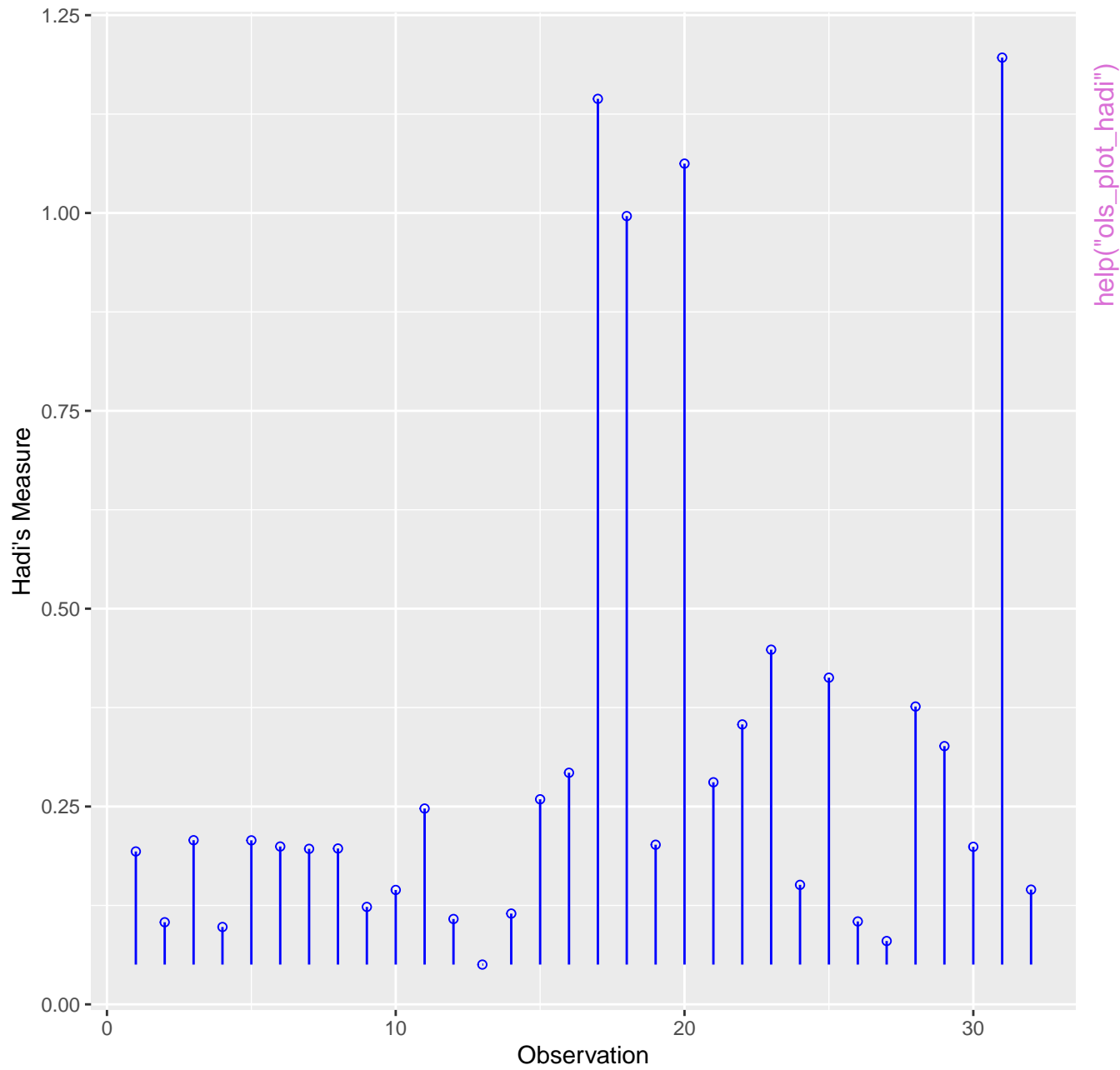


Residual Box Plot

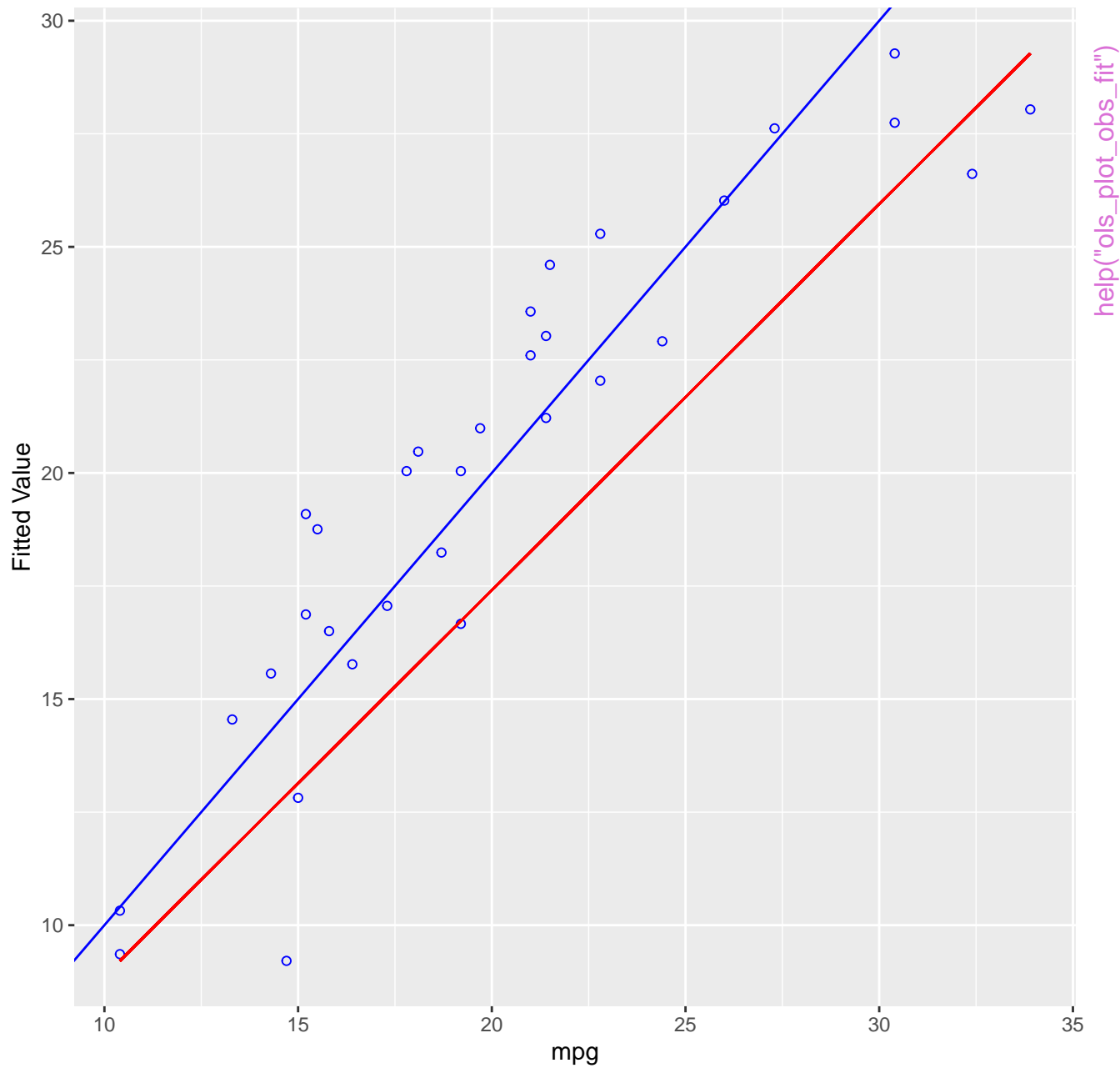


help("ols_plot_diagnostics")

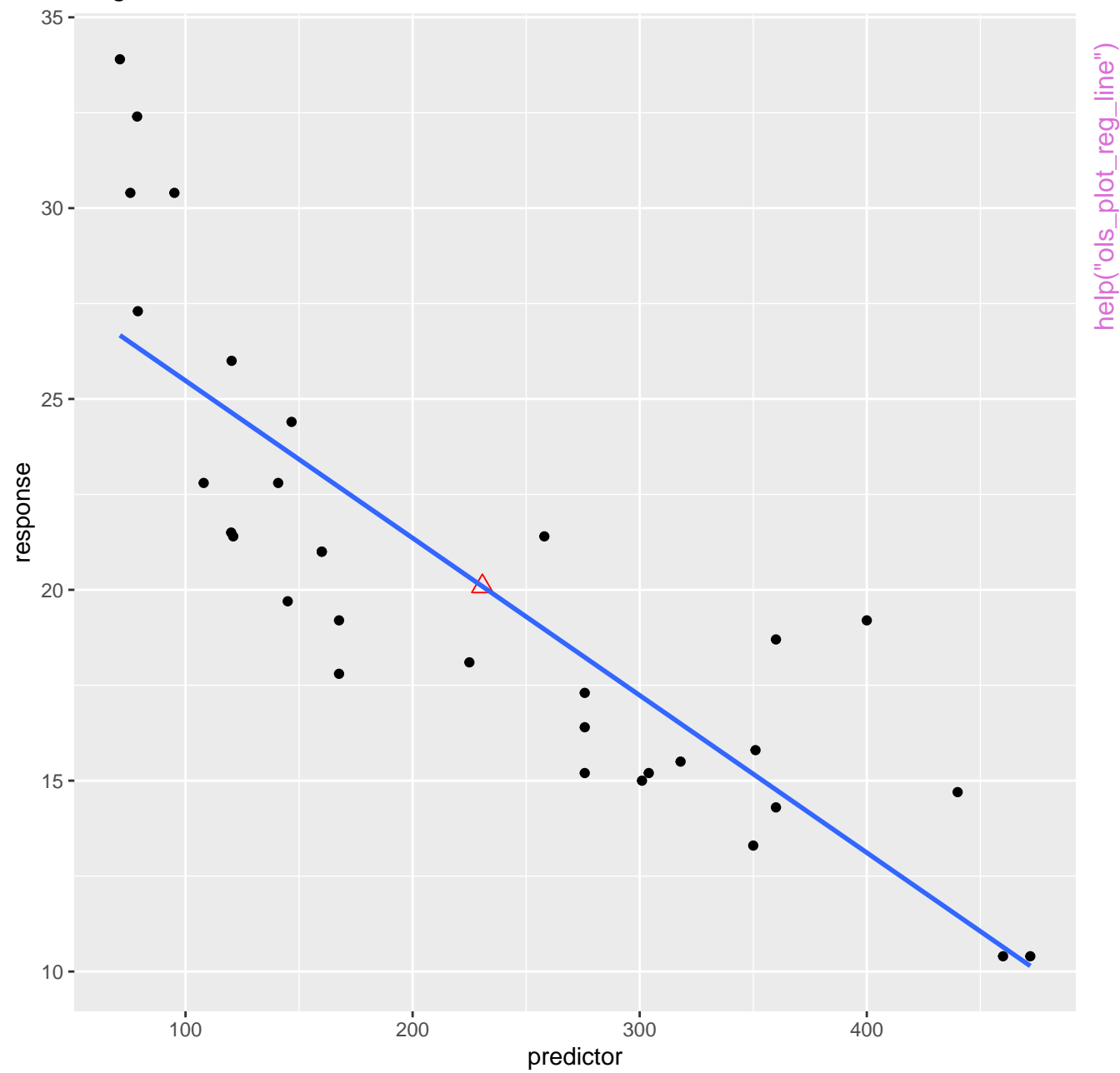
Hadi's Influence Measure



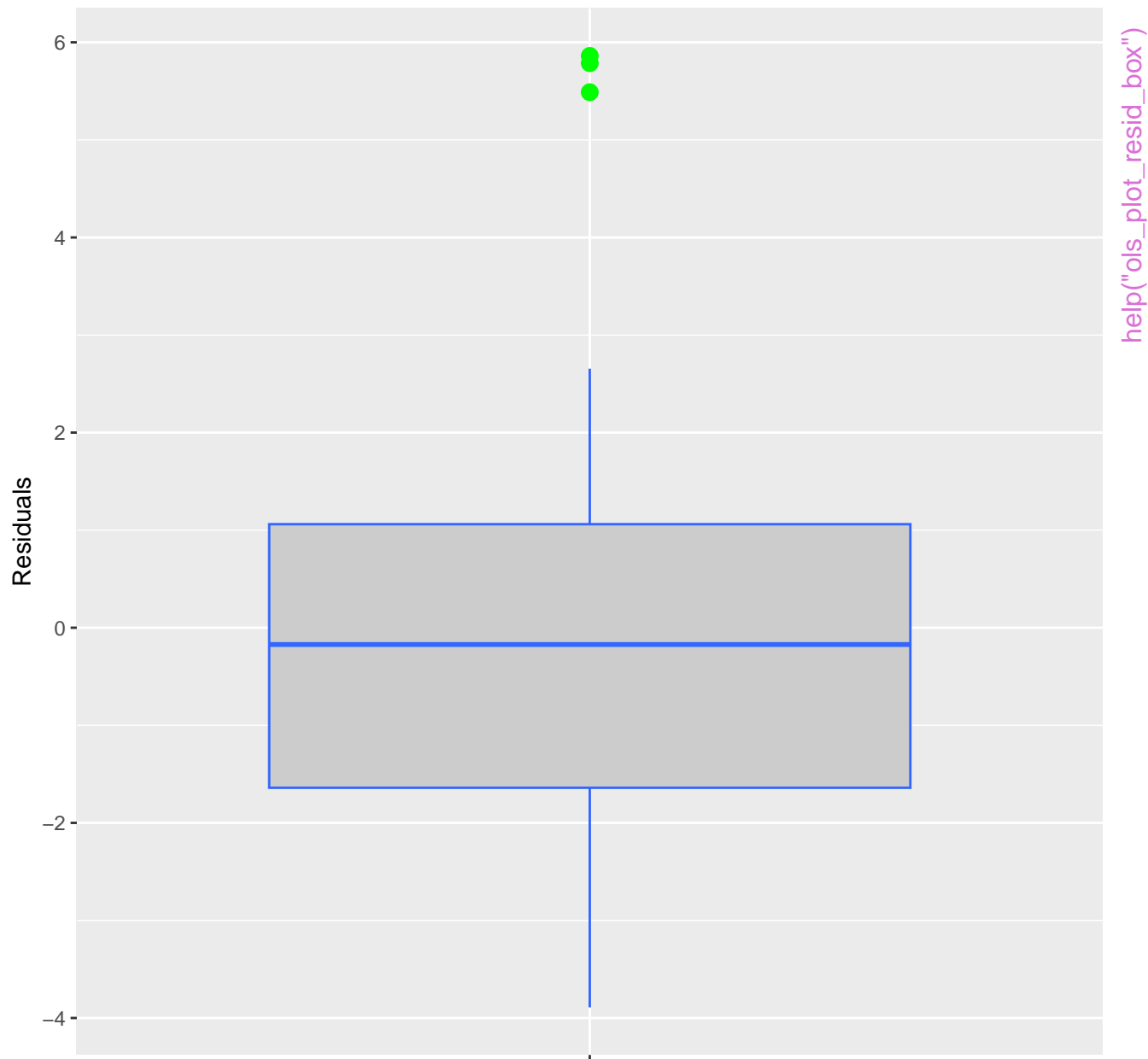
Actual vs Fitted for mpg



Regression Line

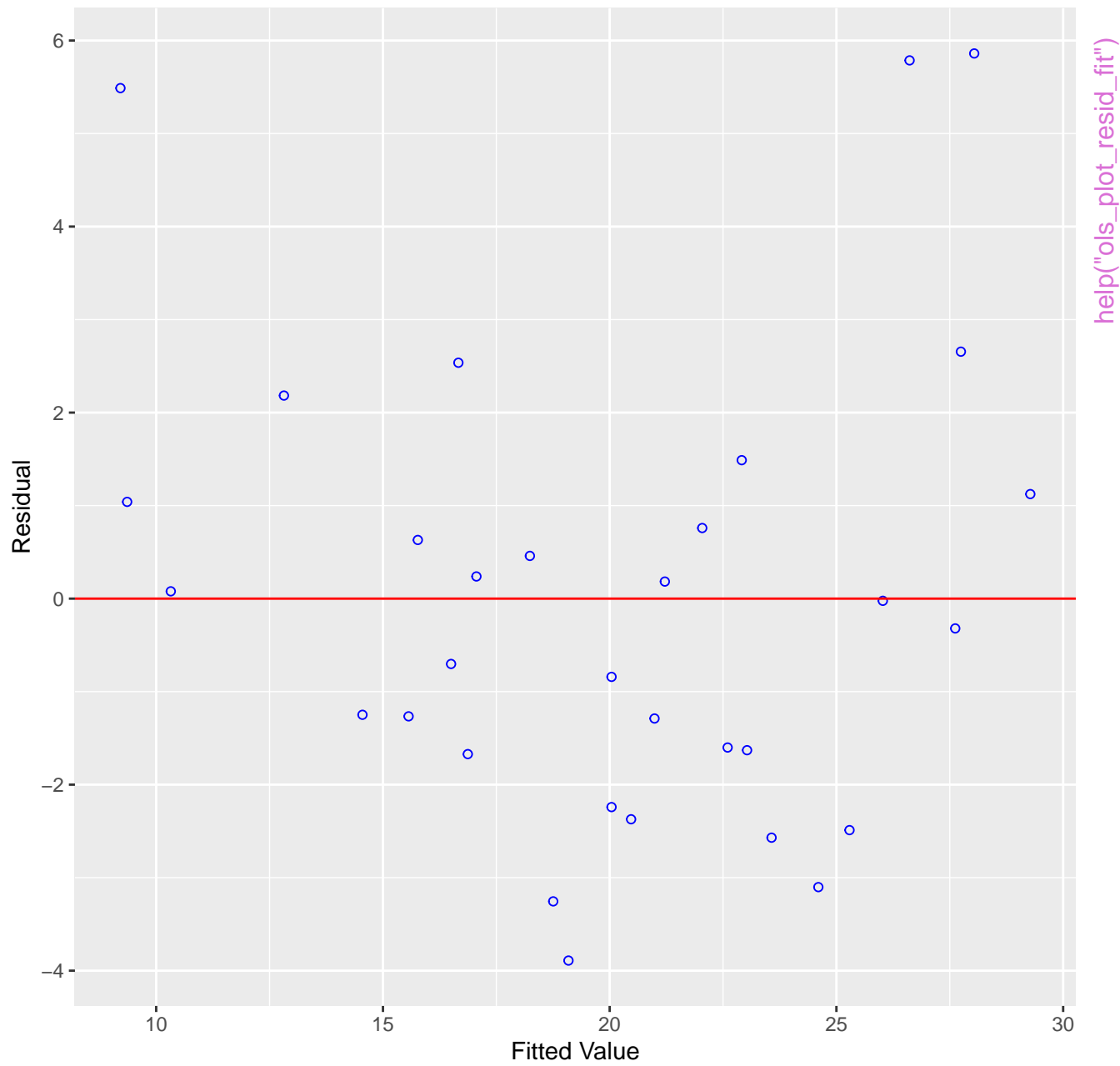


Residual Box Plot



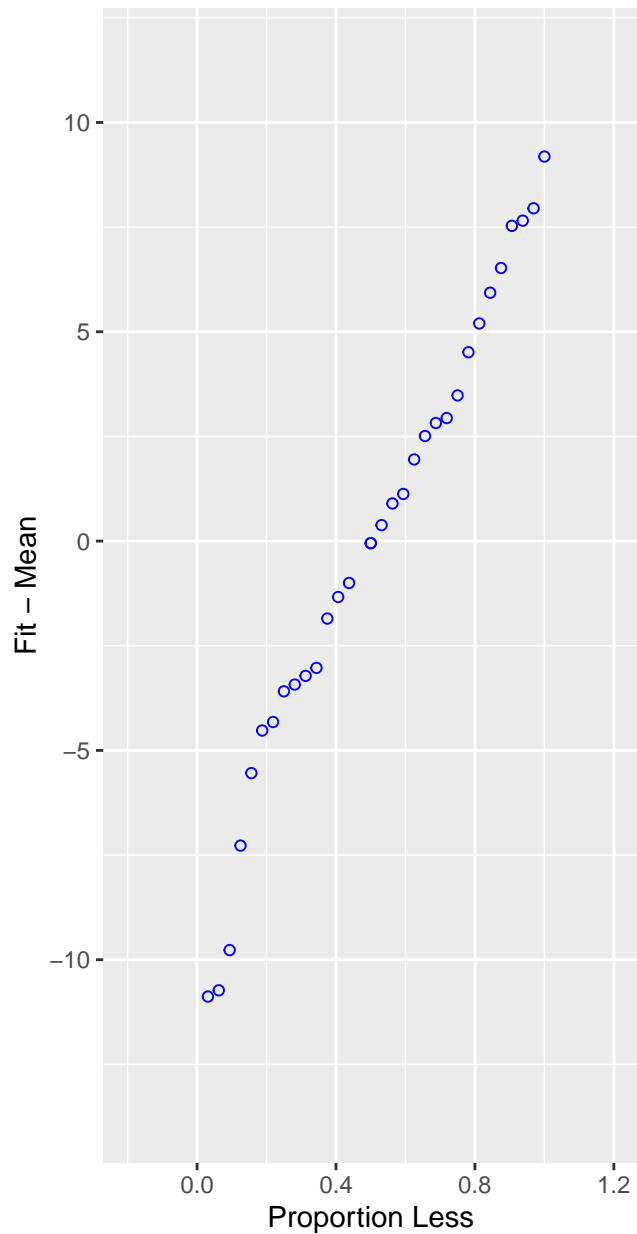
help("ols_plot_resid_box")

Residual vs Fitted Values

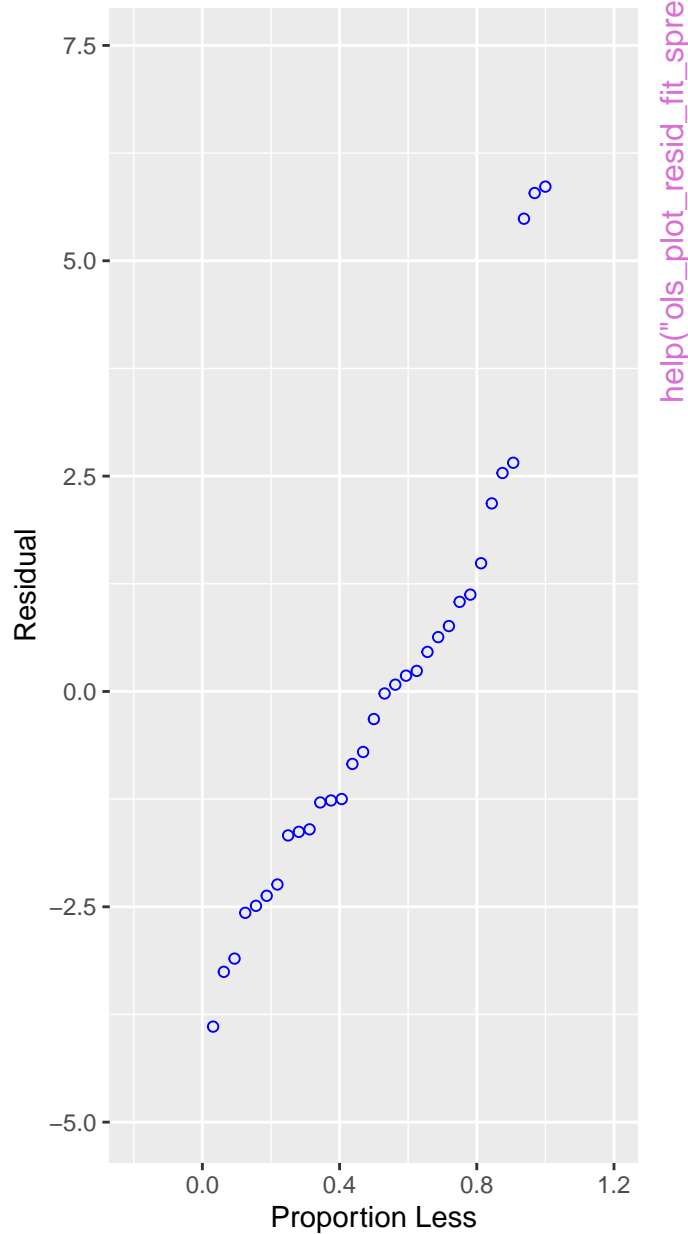


Residual Fit Spread Plot

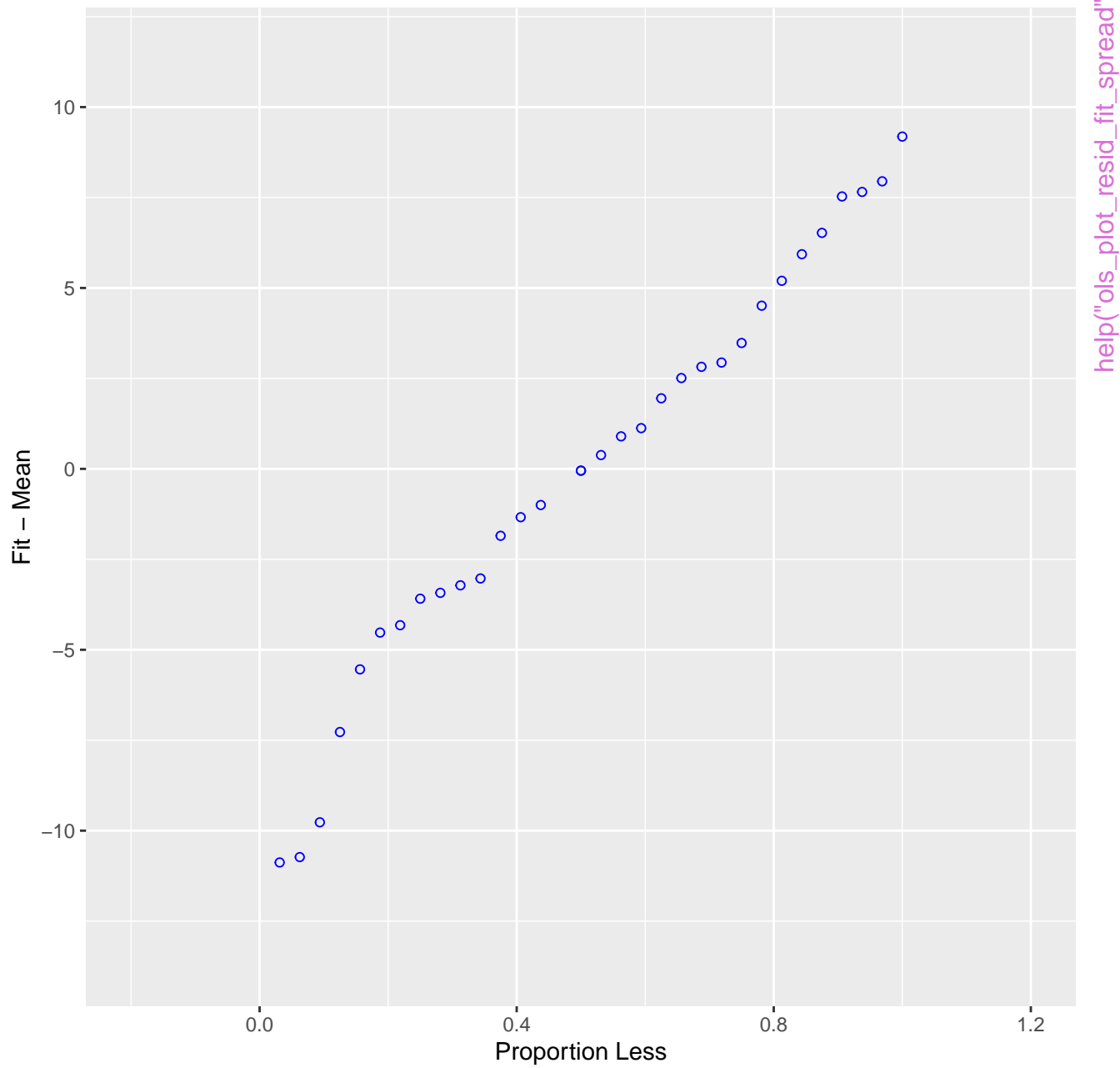
Residual Fit Spread Plot



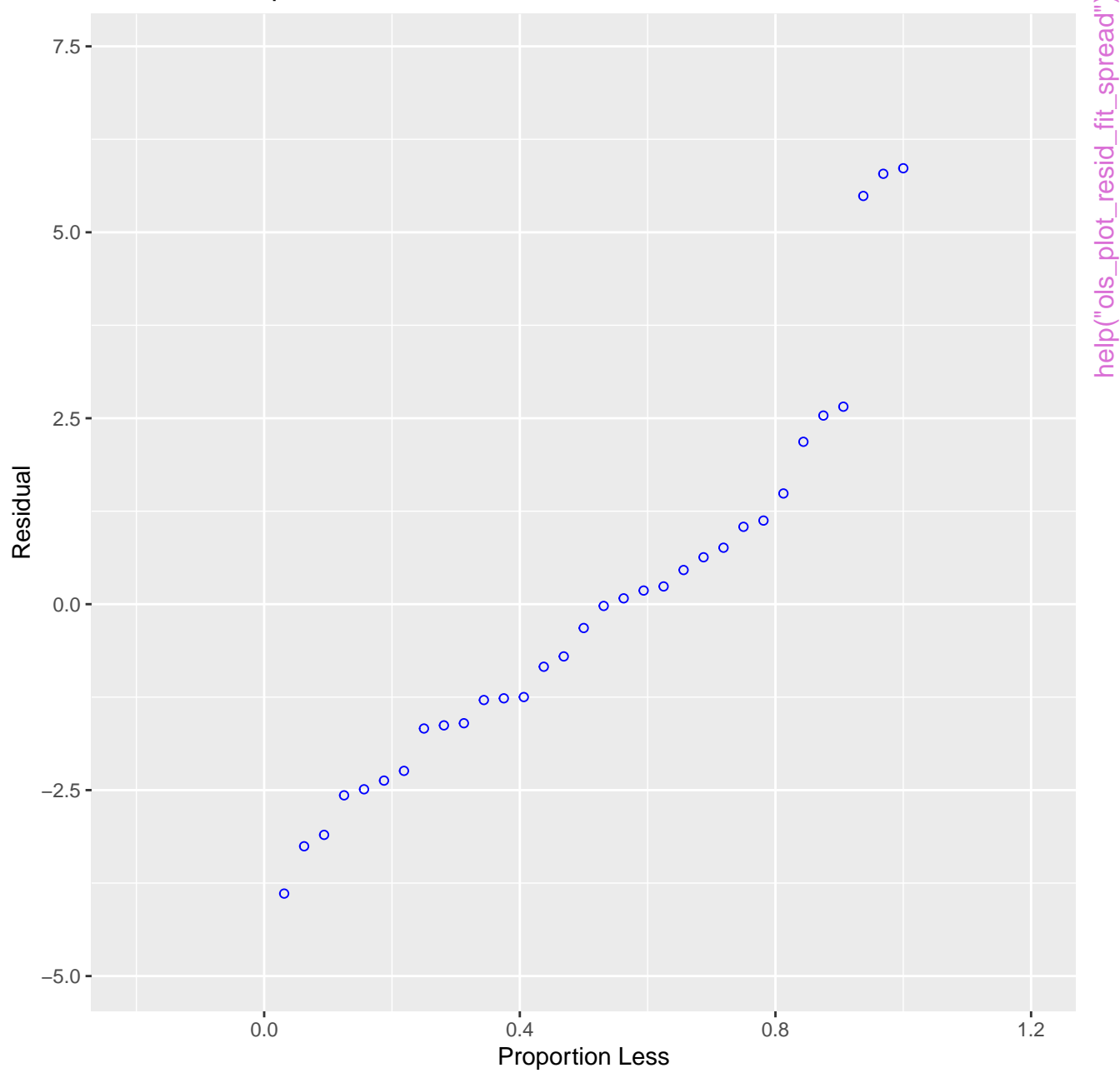
Residual Fit Spread Plot



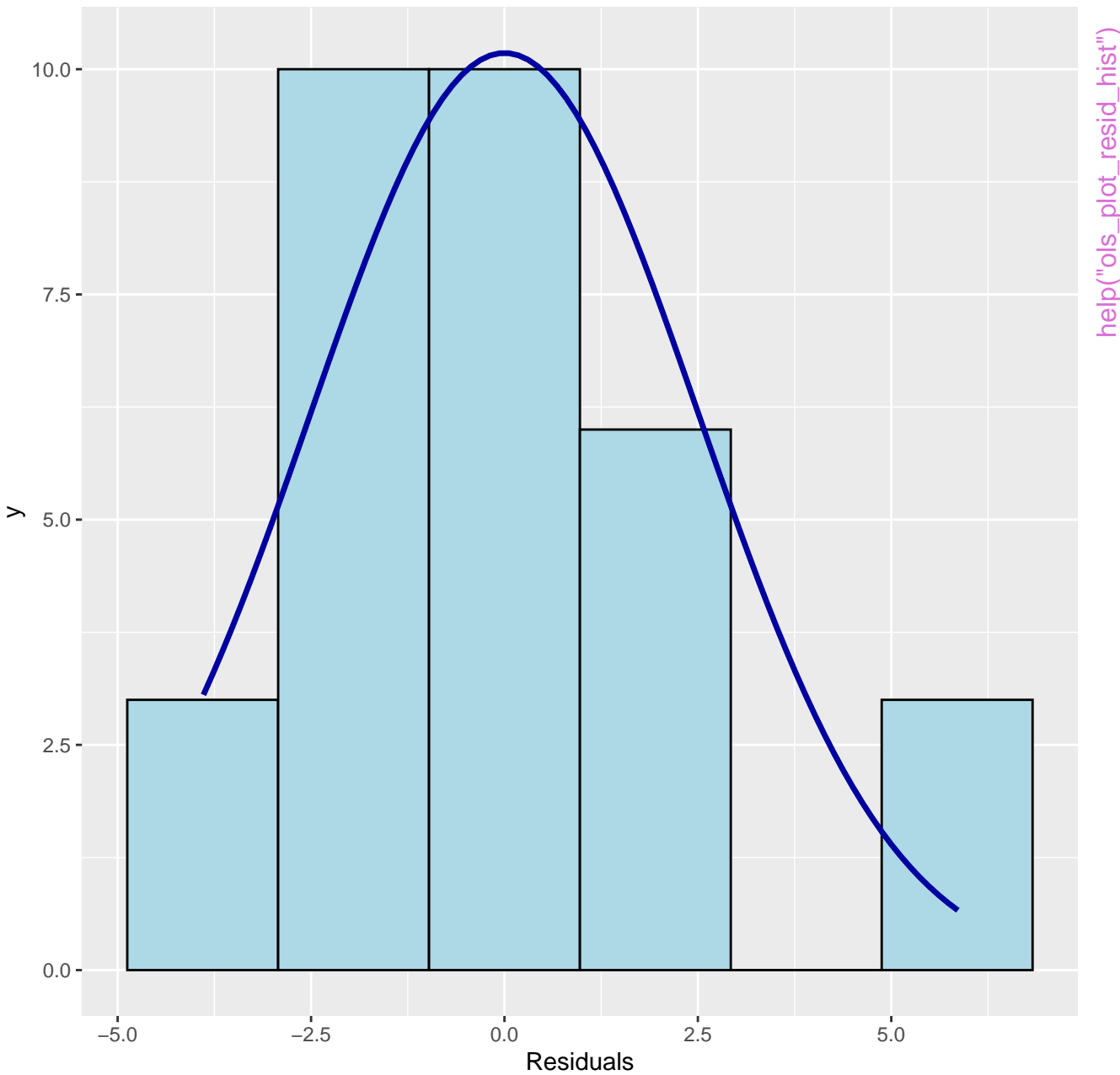
Residual Fit Spread Plot



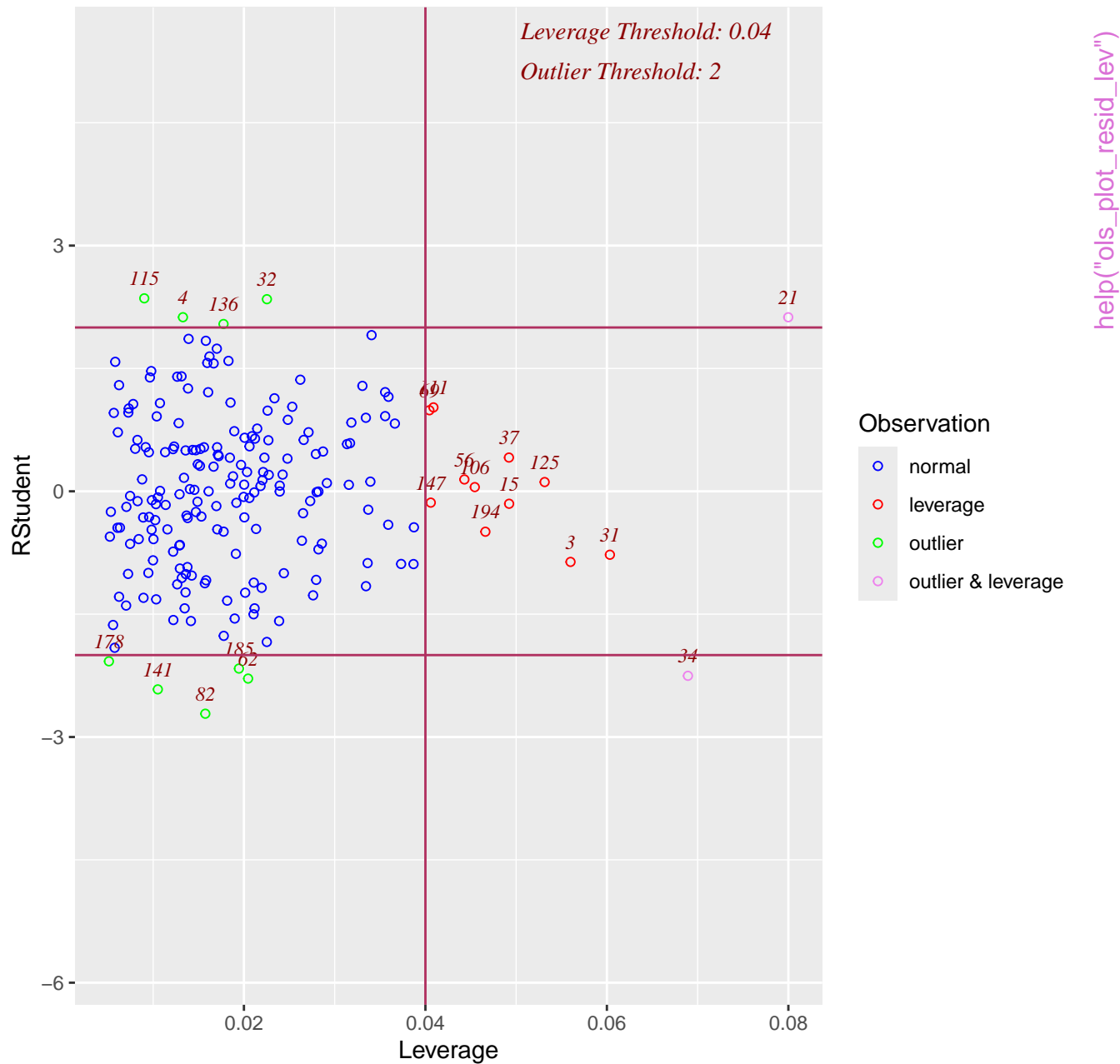
Residual Fit Spread Plot



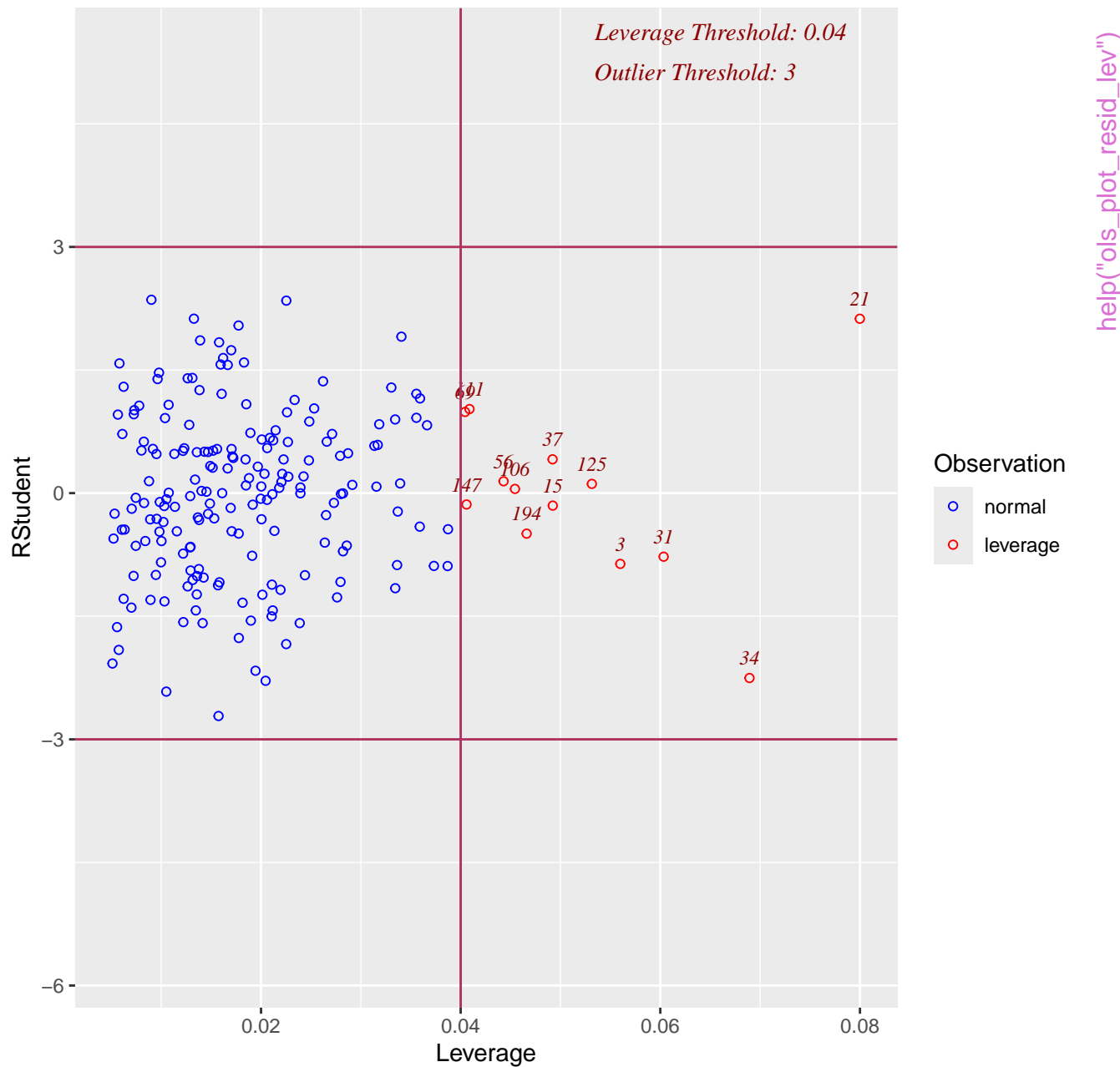
Residual Histogram



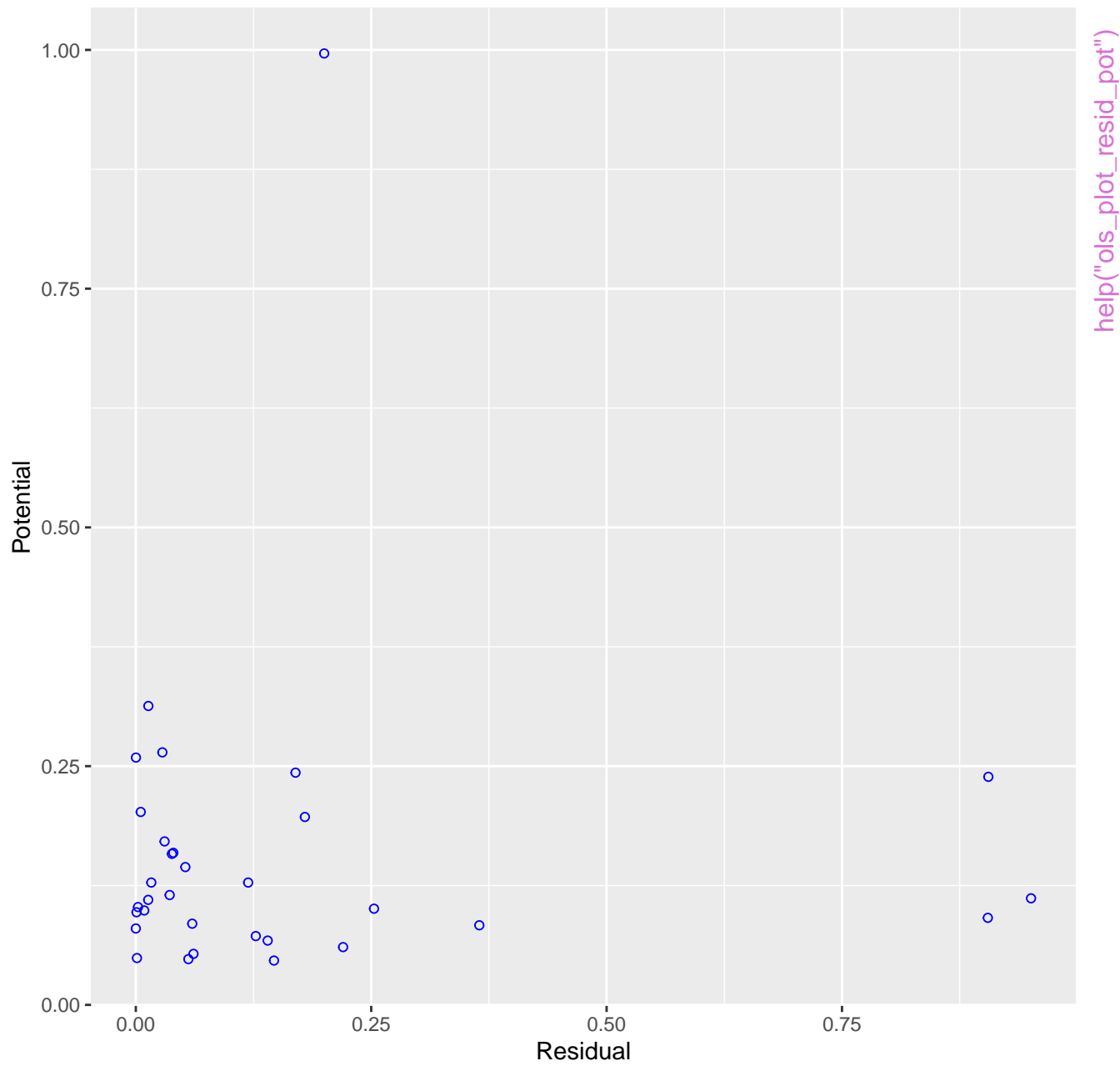
Outlier and Leverage Diagnostics for read



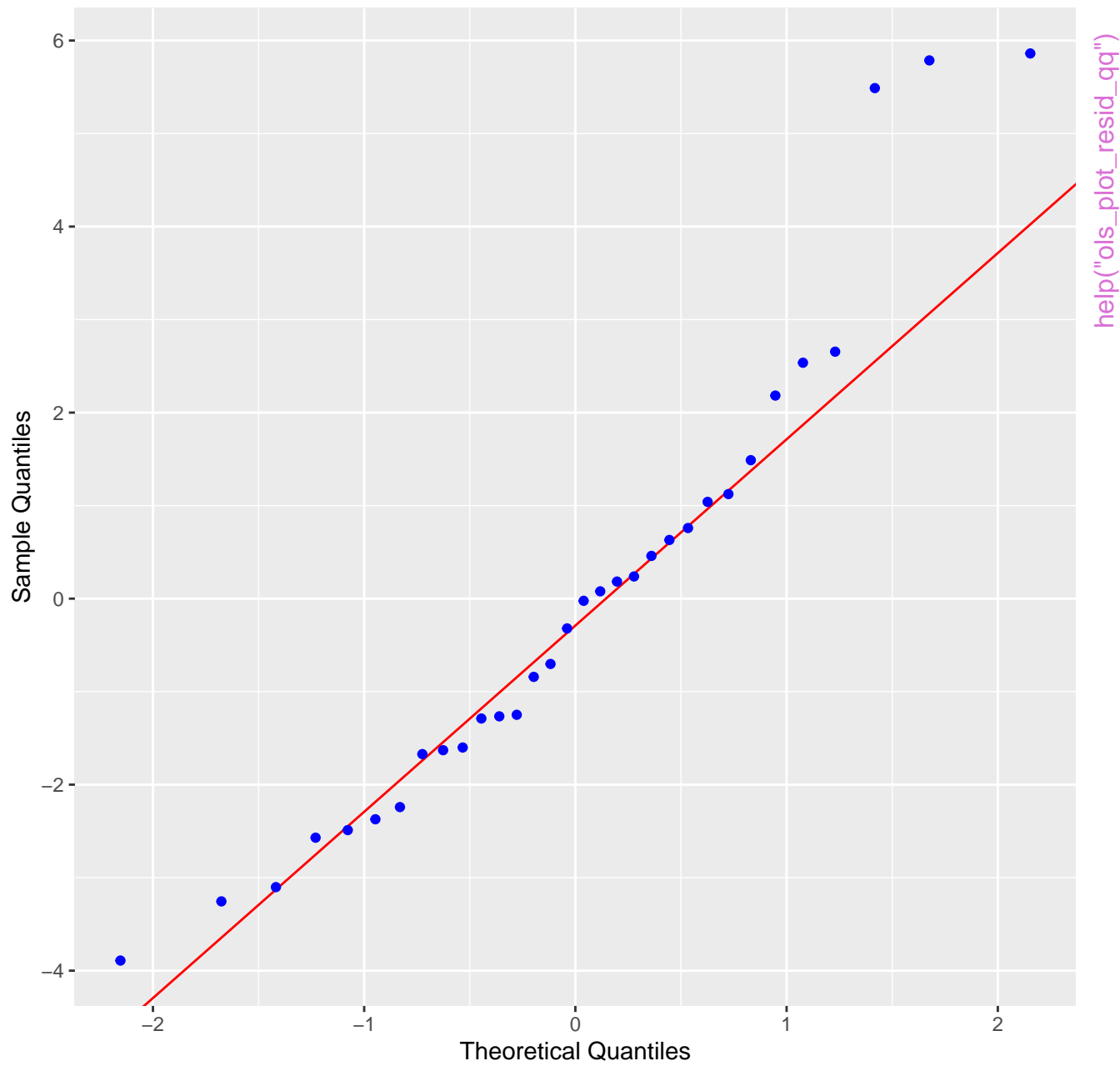
Outlier and Leverage Diagnostics for read



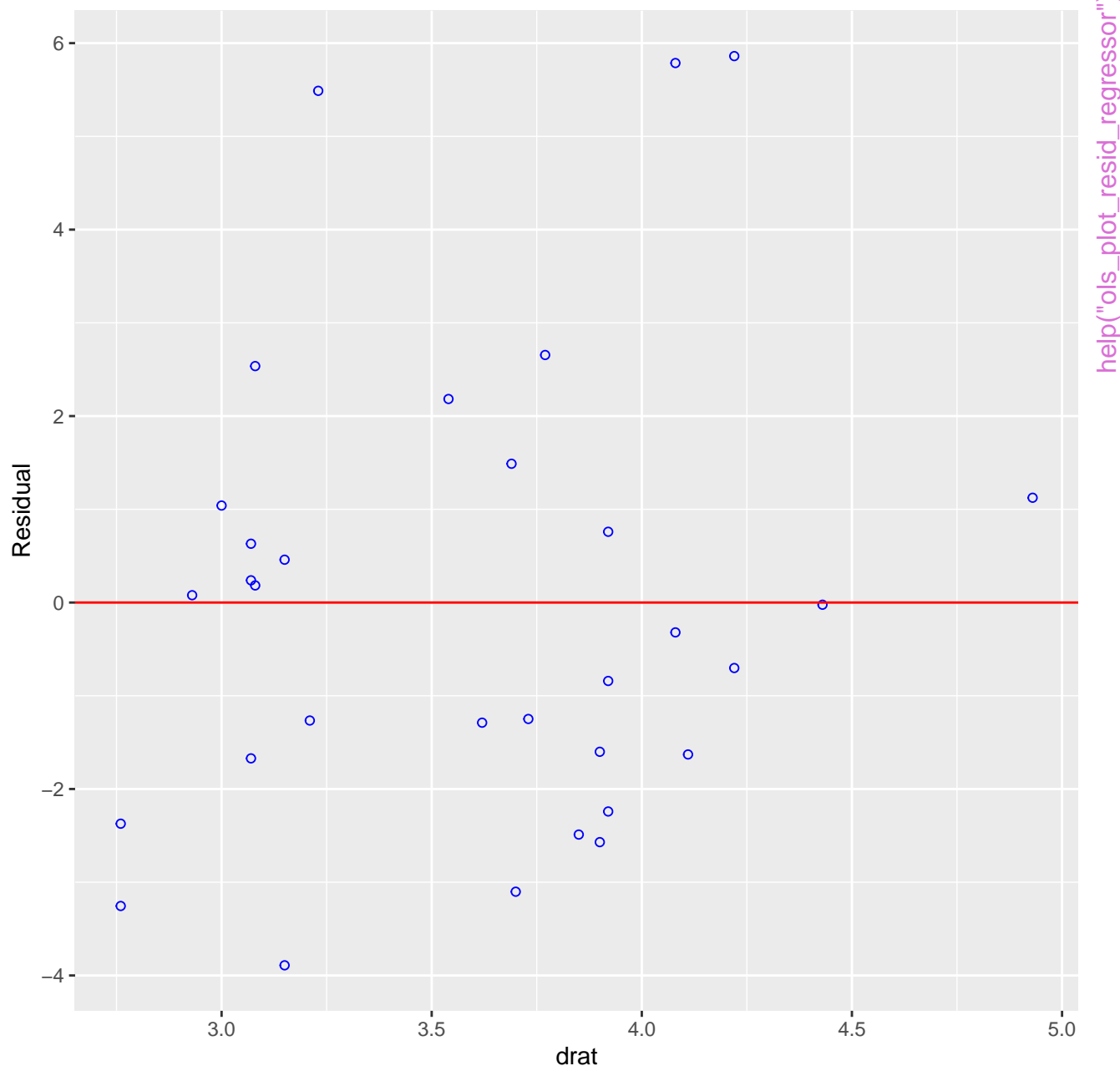
Potential-Residual Plot



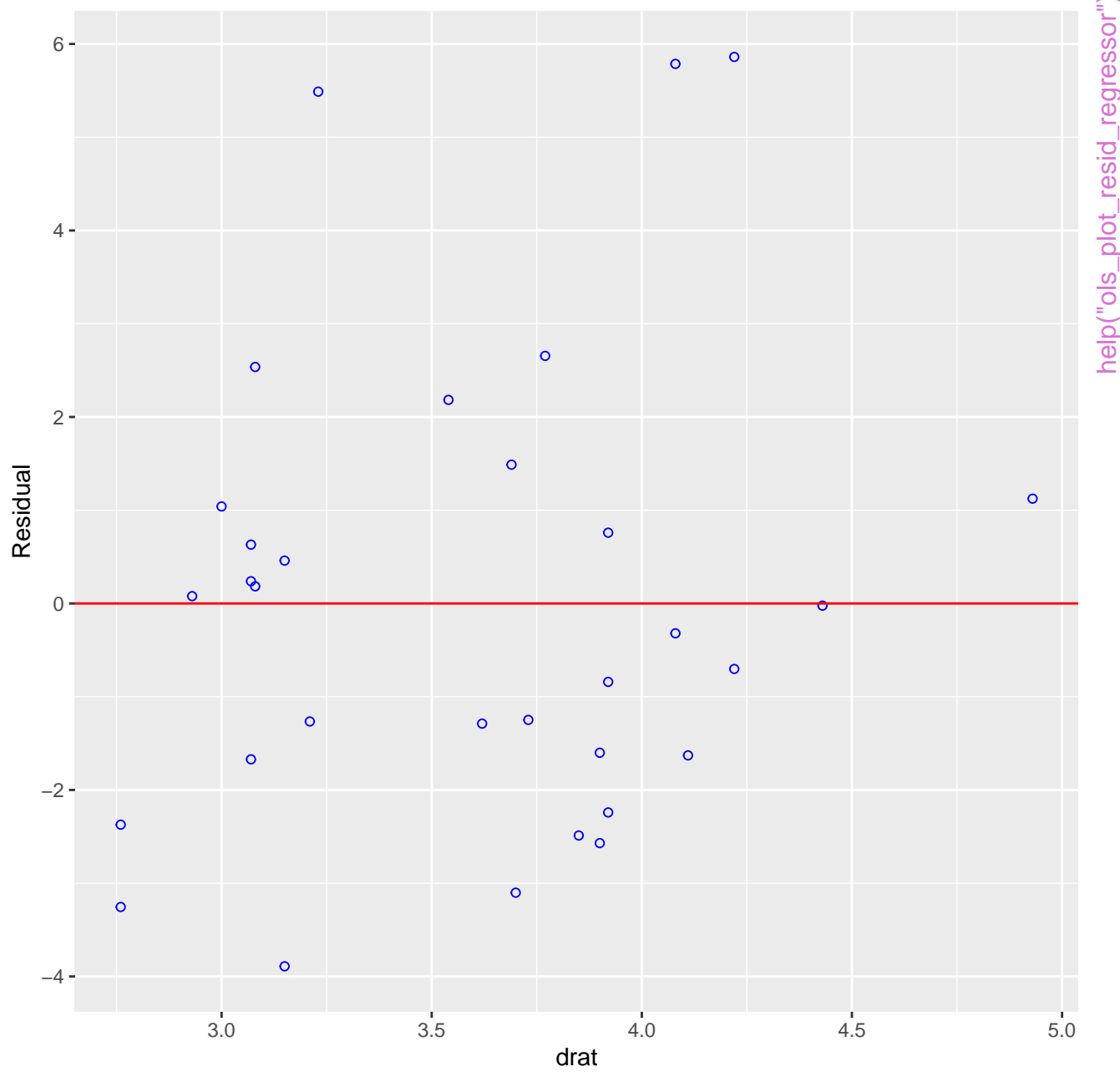
Normal Q-Q Plot



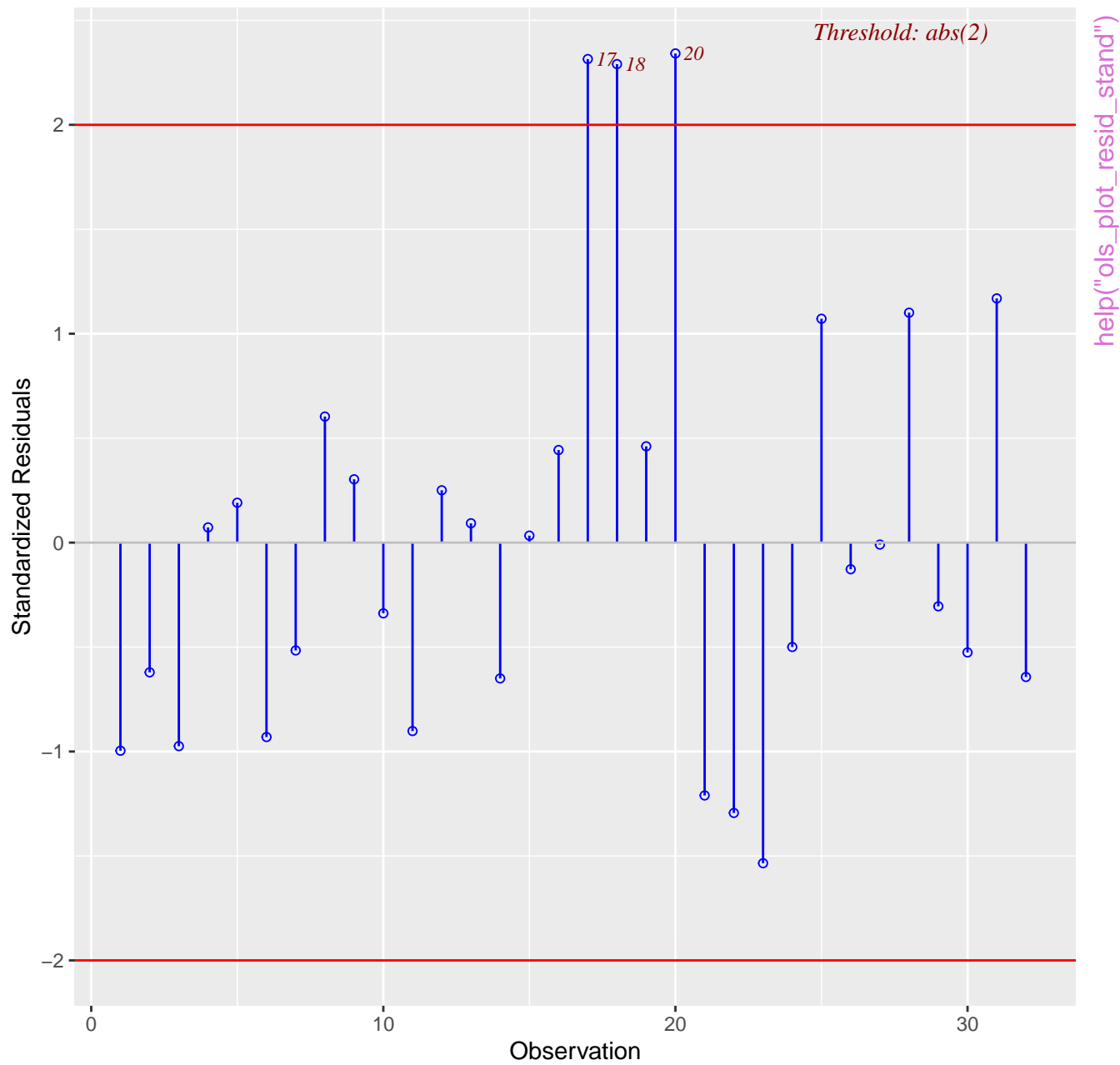
Residual vs drat



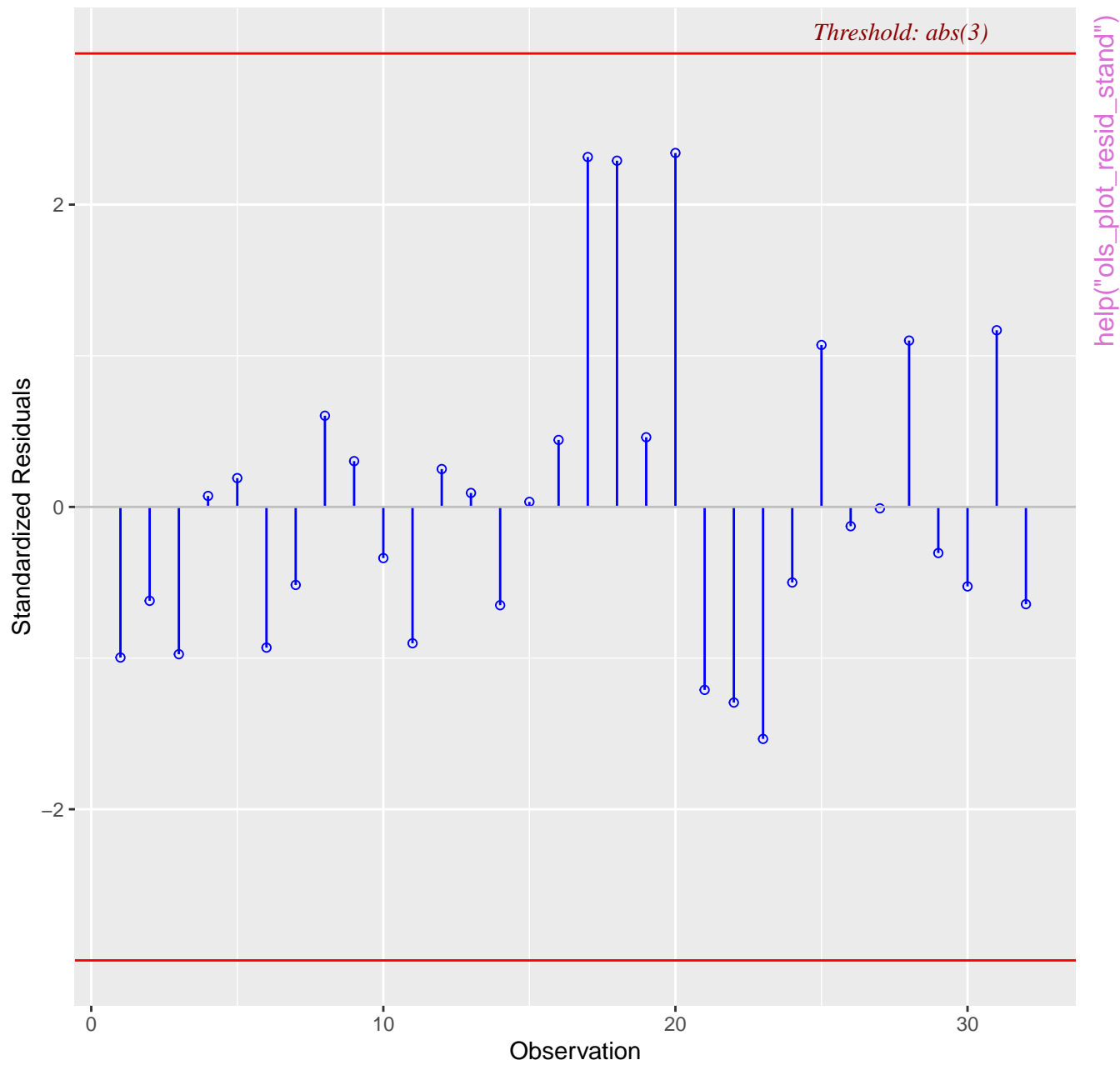
Residual vs drat



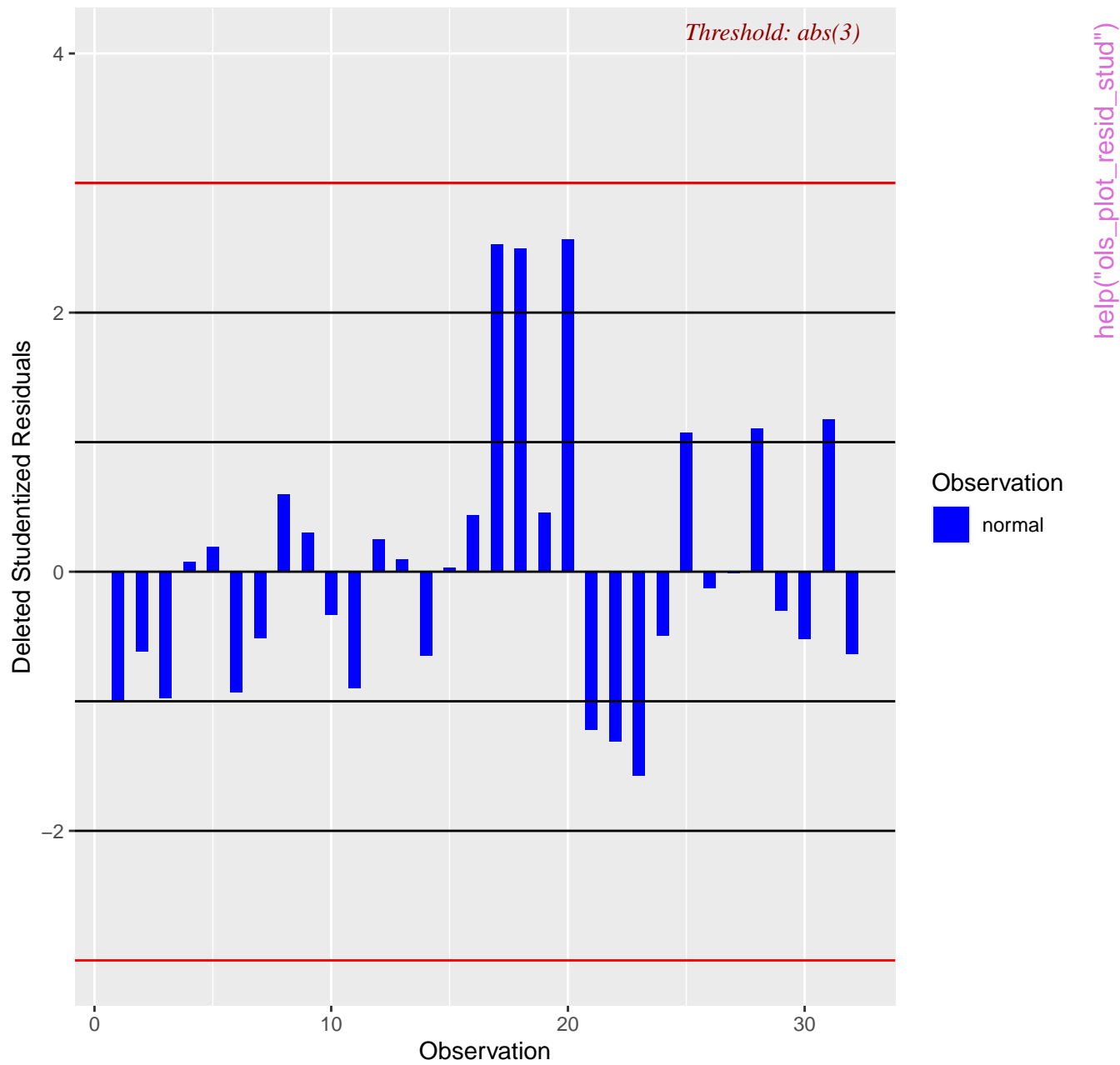
Standardized Residuals Chart



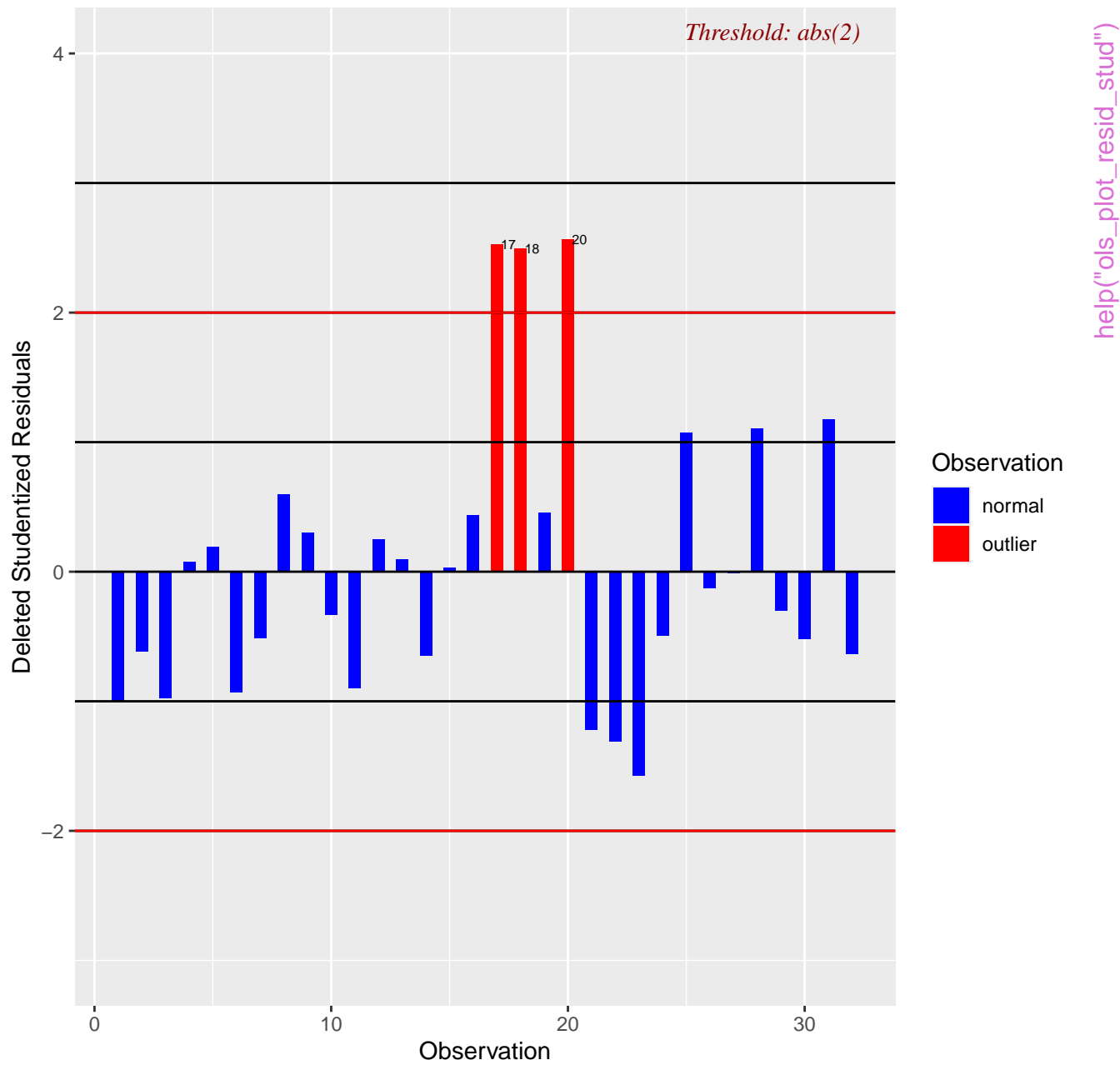
Standardized Residuals Chart



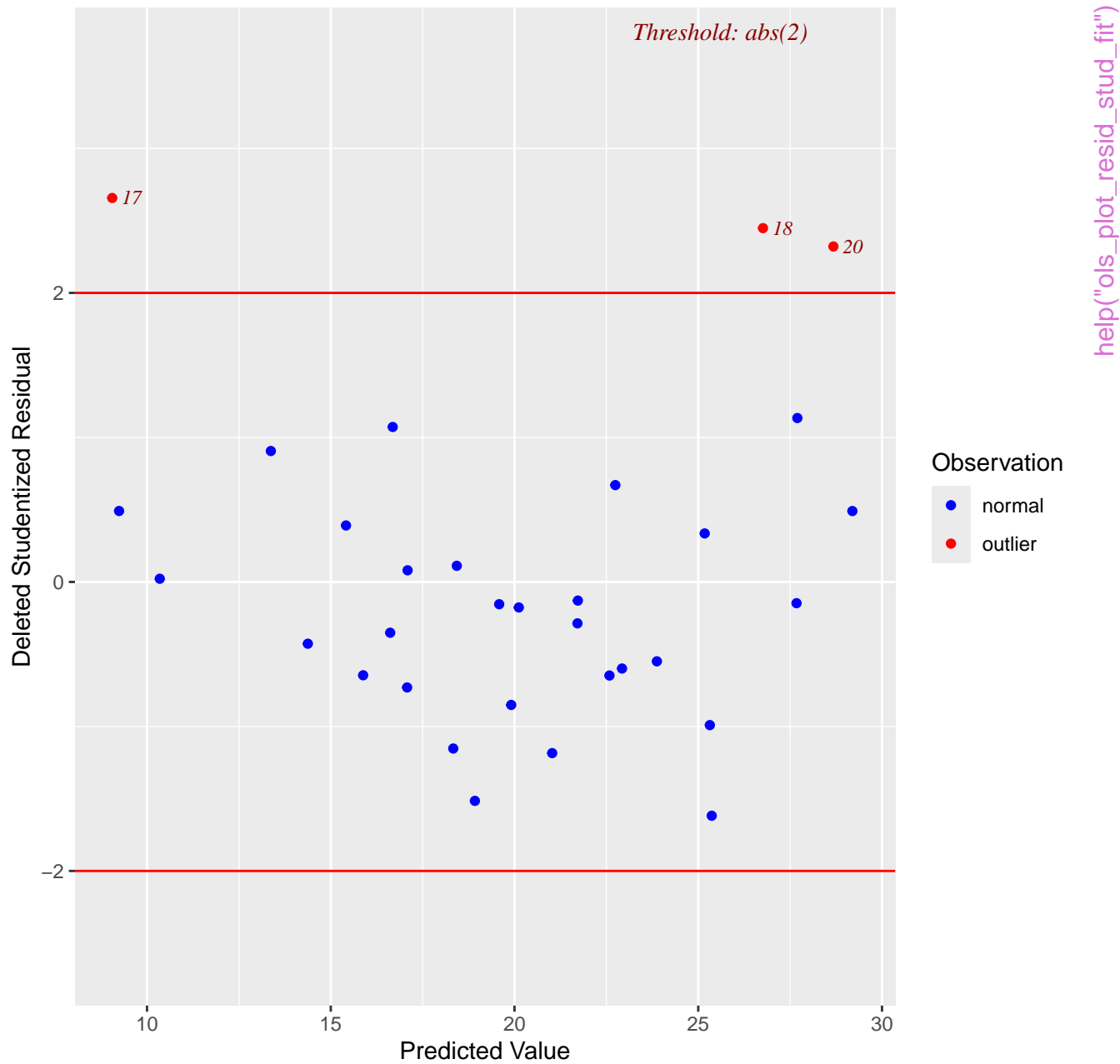
Studentized Residuals Plot



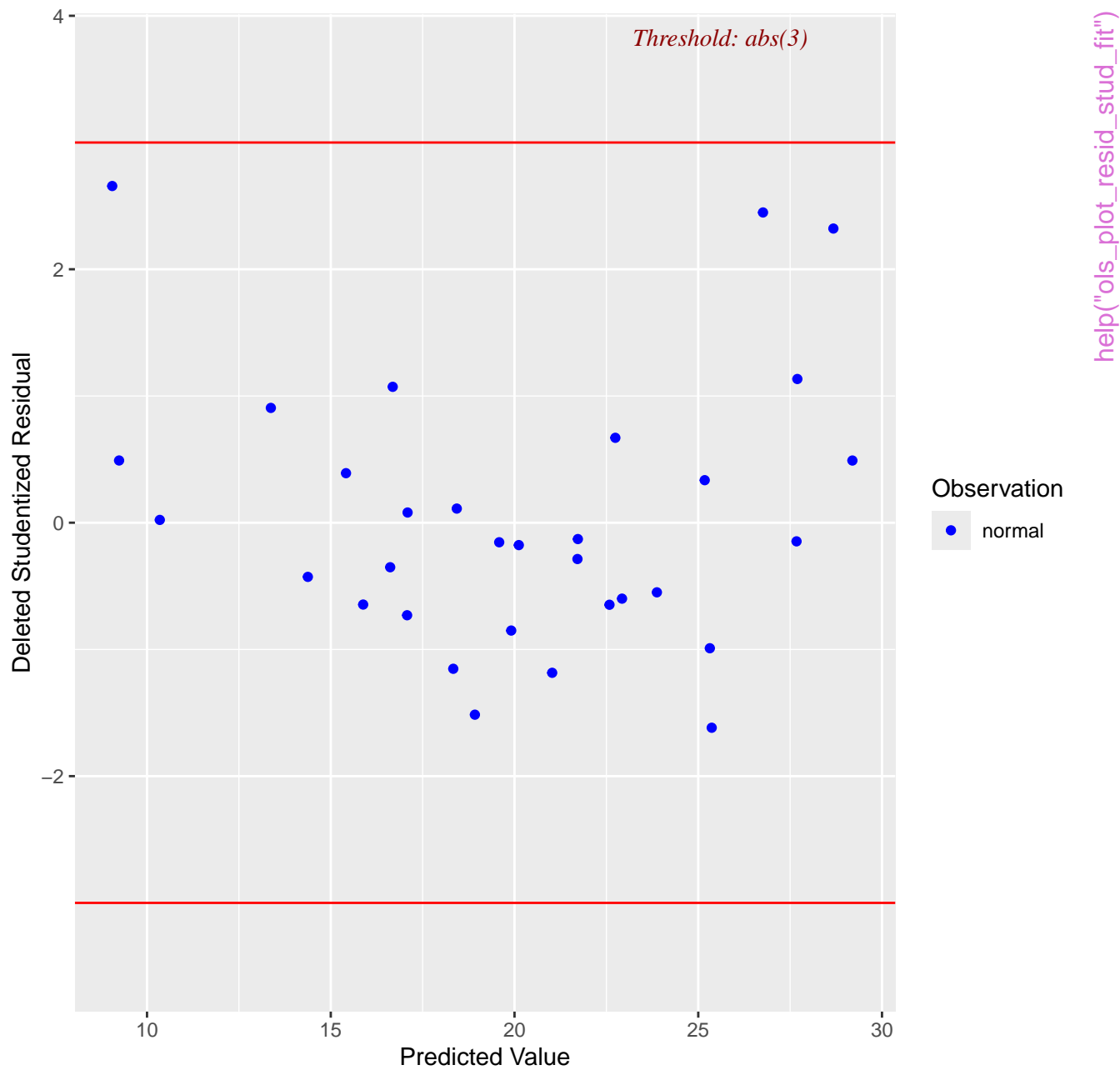
Studentized Residuals Plot



Deleted Studentized Residual vs Predicted Values

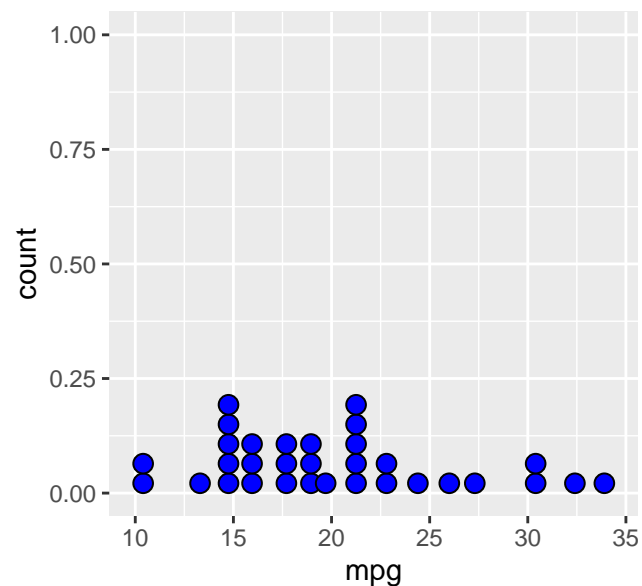


Deleted Studentized Residual vs Predicted Values

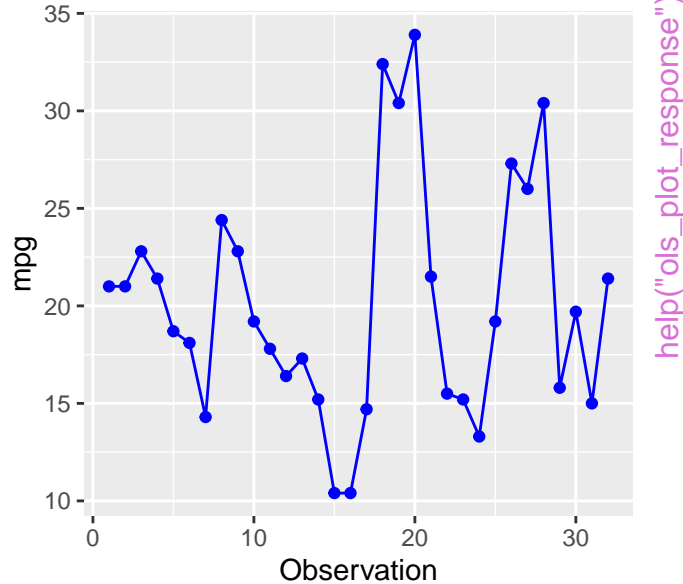


Response Diagnostics

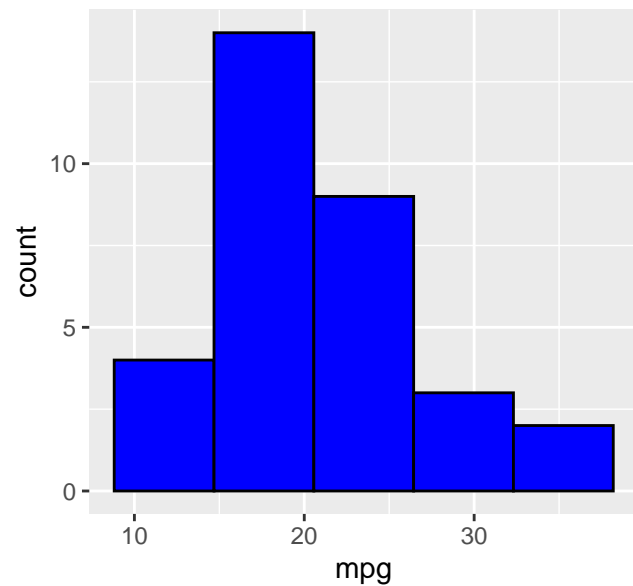
Dot Plot of mpg



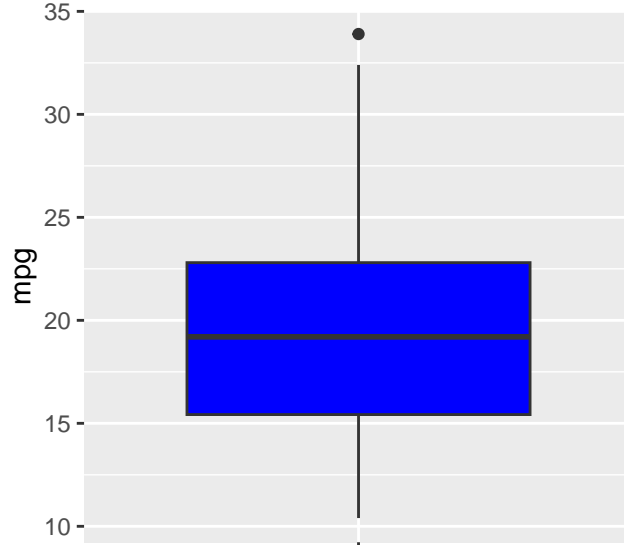
Trend Plot of mpg



Histogram of mpg

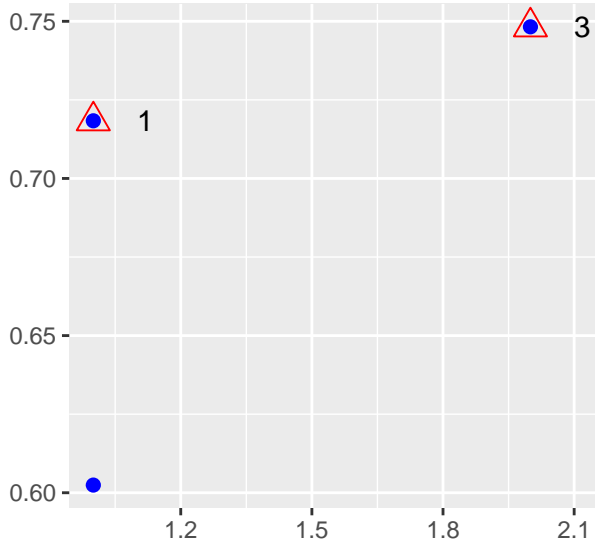


Boxplot of mpg

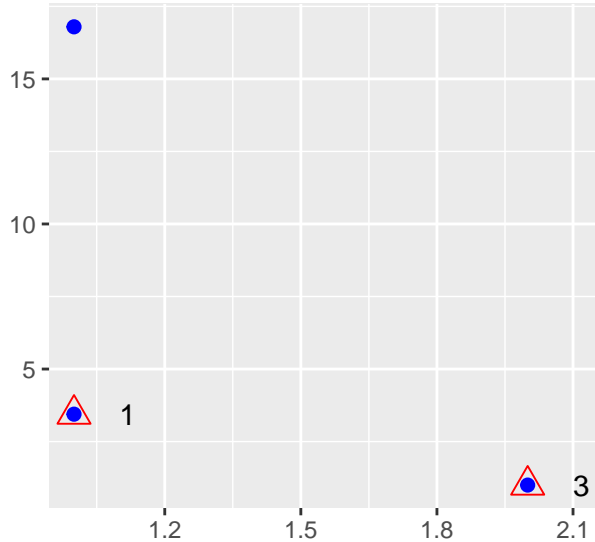


All Possible Regression

R-Square

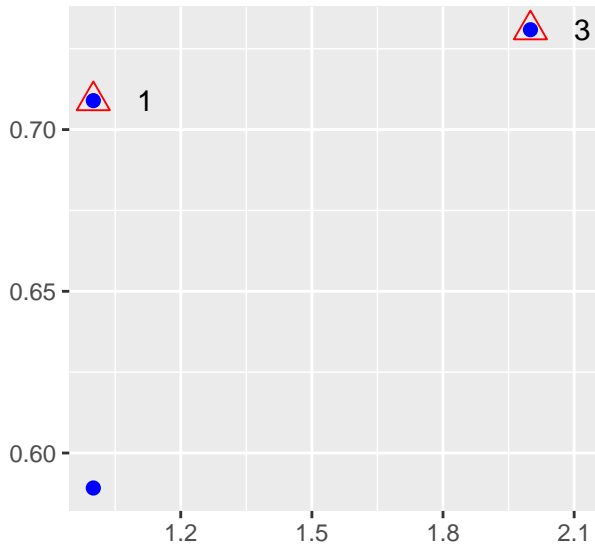


Cp

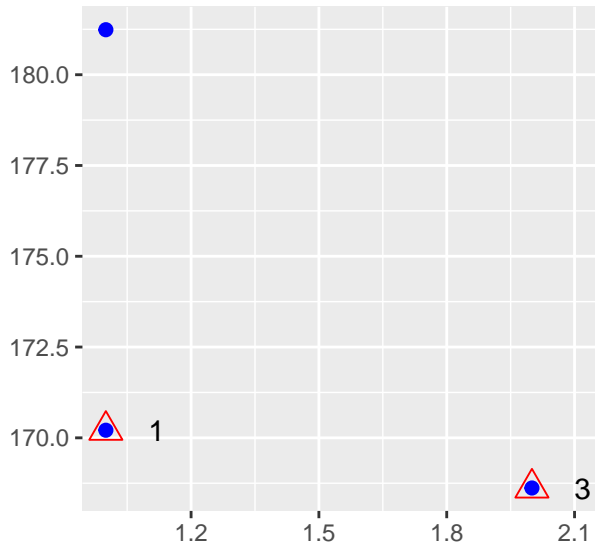


help("ols_step_all_possible")

Adj. R-Square

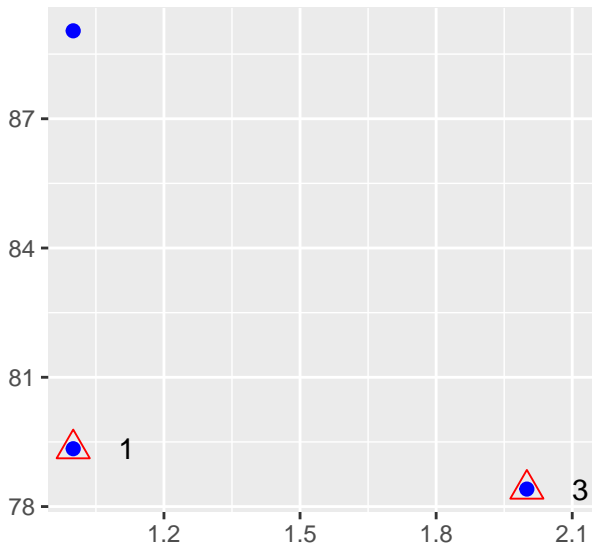


AIC

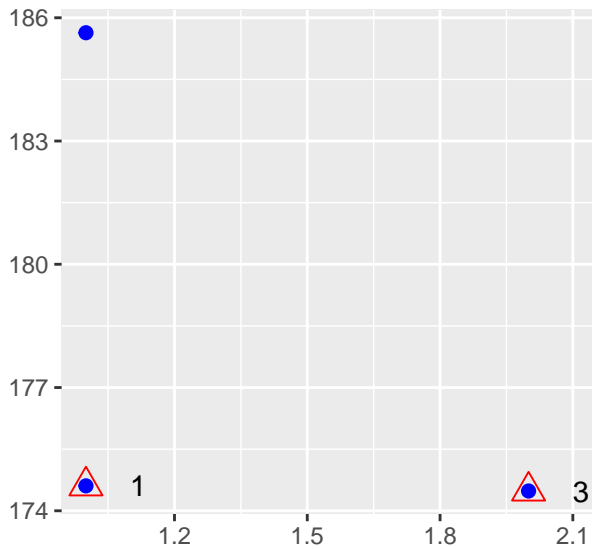


All Possible Regression

SBIC

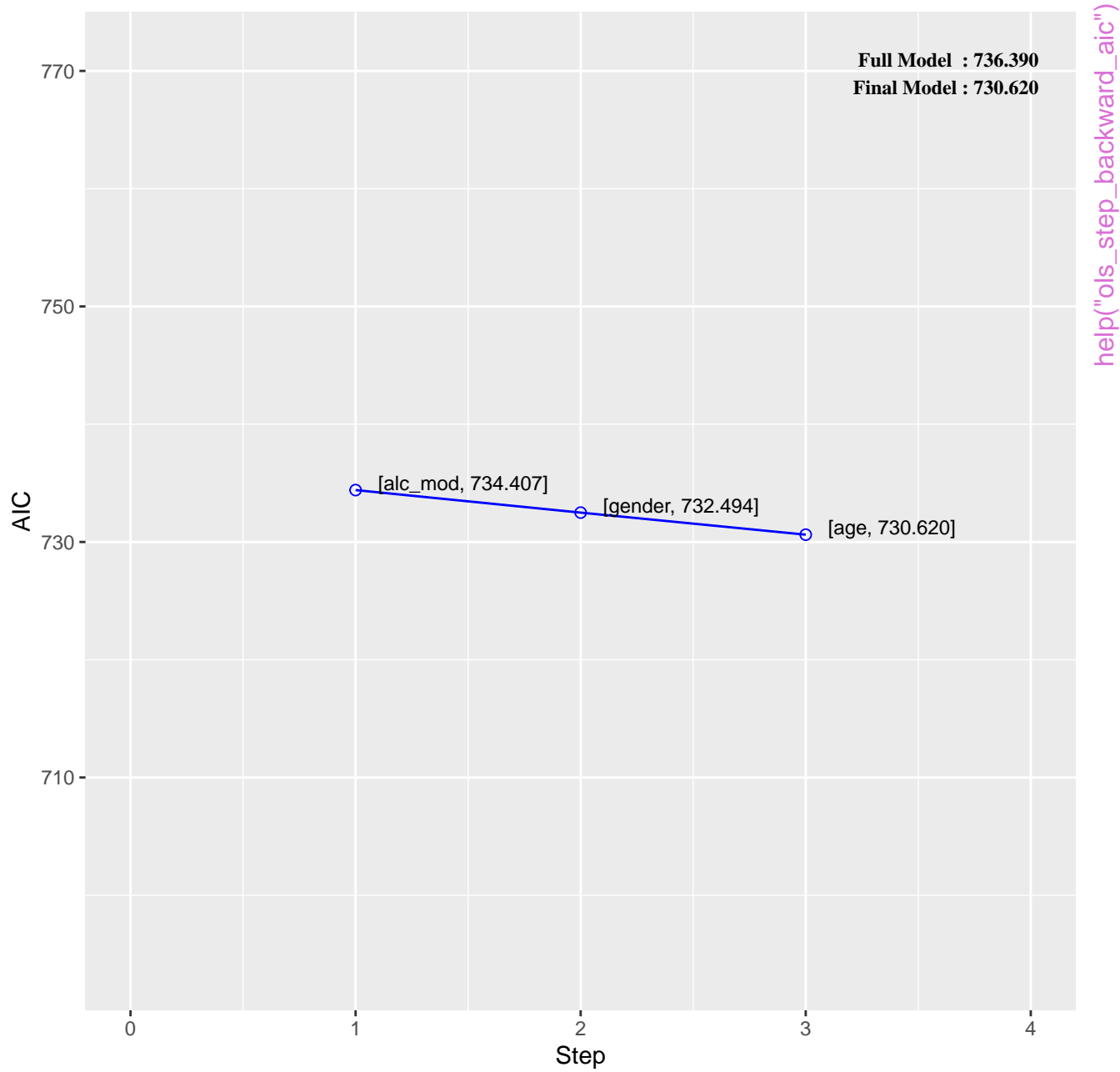


SBC



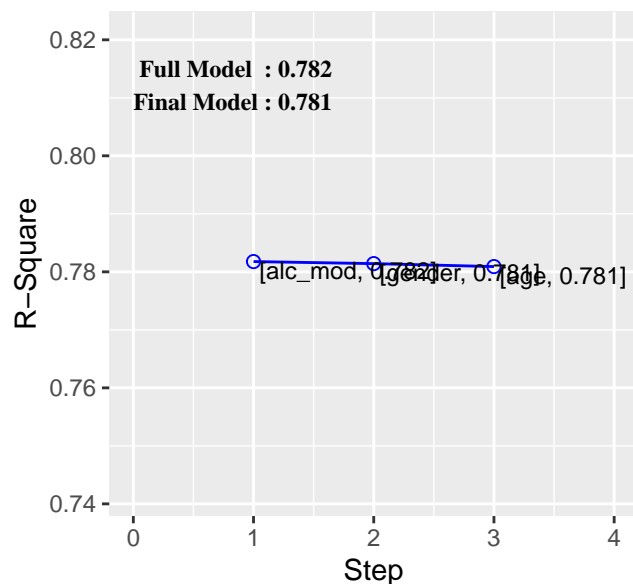
help("ols_step_all_possible")

Stepwise AIC Backward Elimination

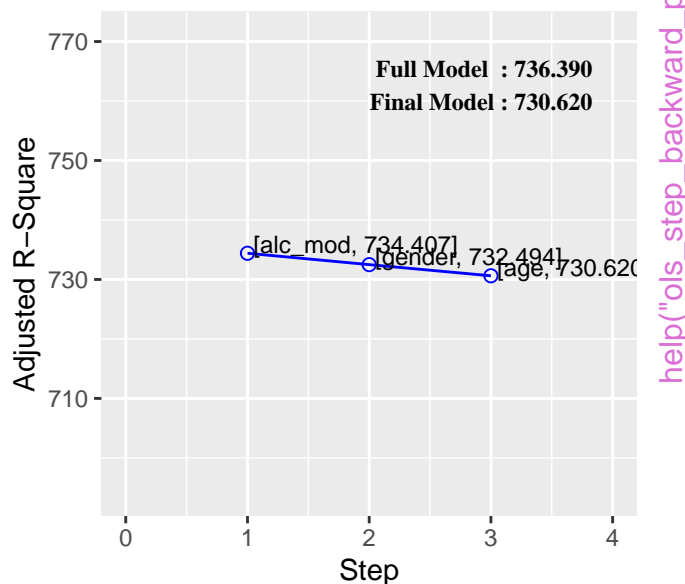


Stepwise Backward Regression

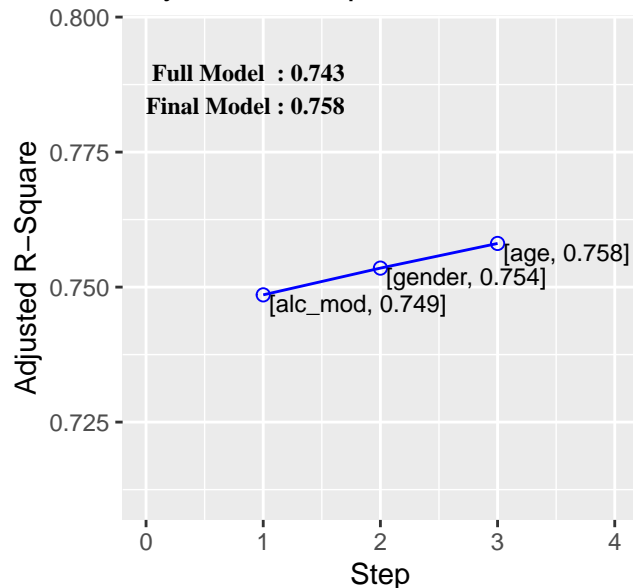
R-Square



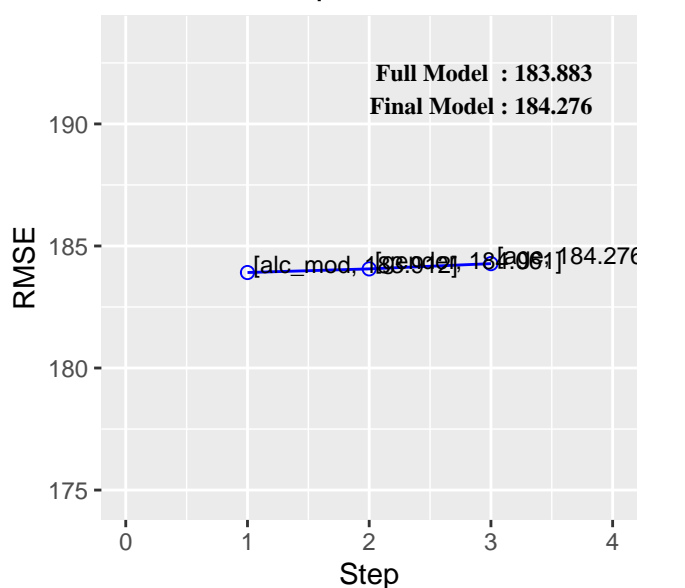
Akaike Information Criteria



Adjusted R-Square

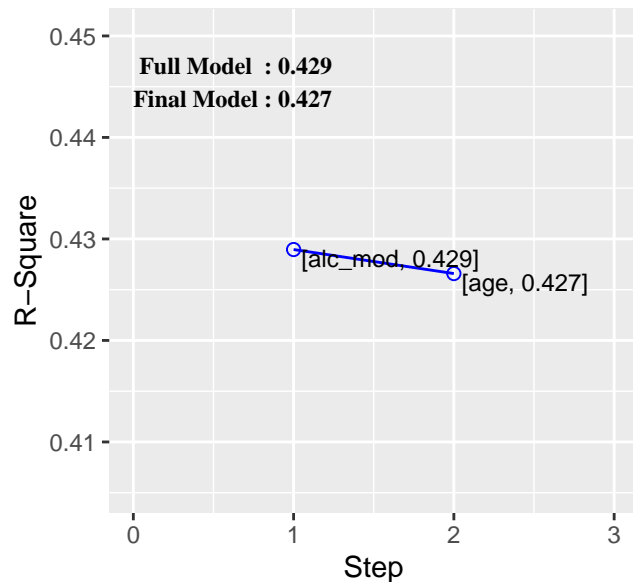


Root Mean Squared Error

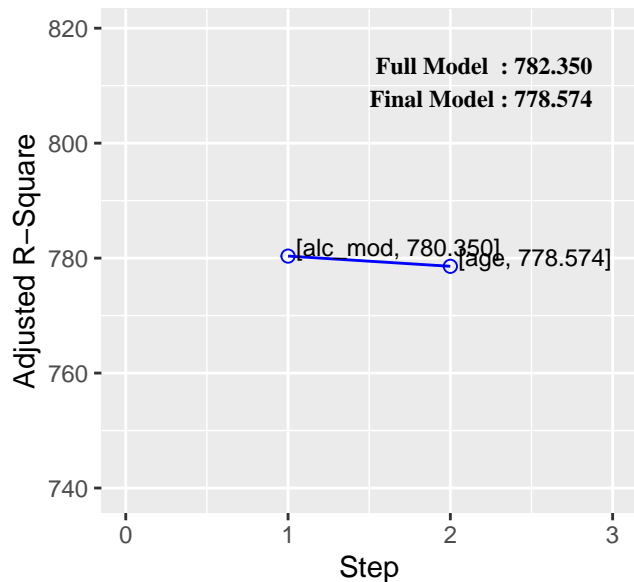


Stepwise Backward Regression

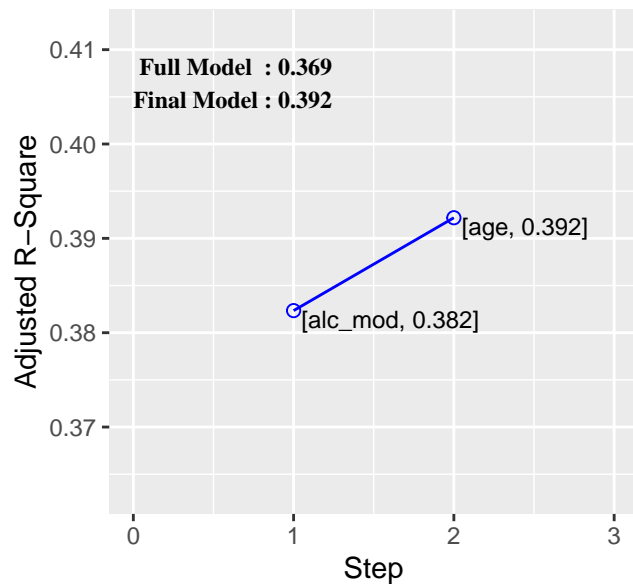
R-Square



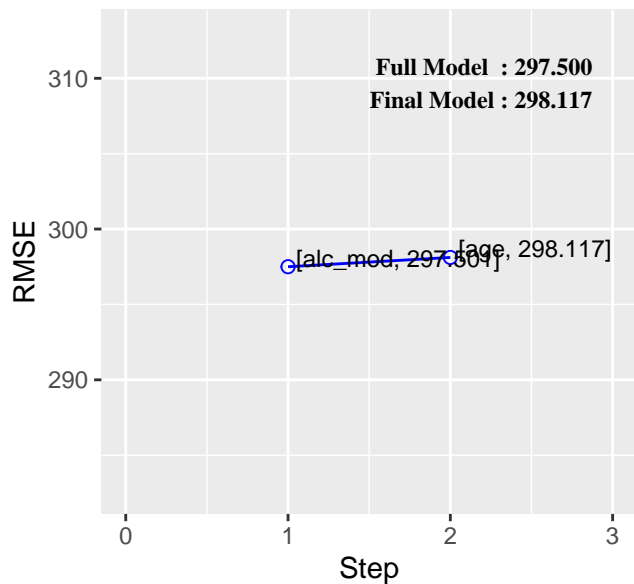
Akaike Information Criteria



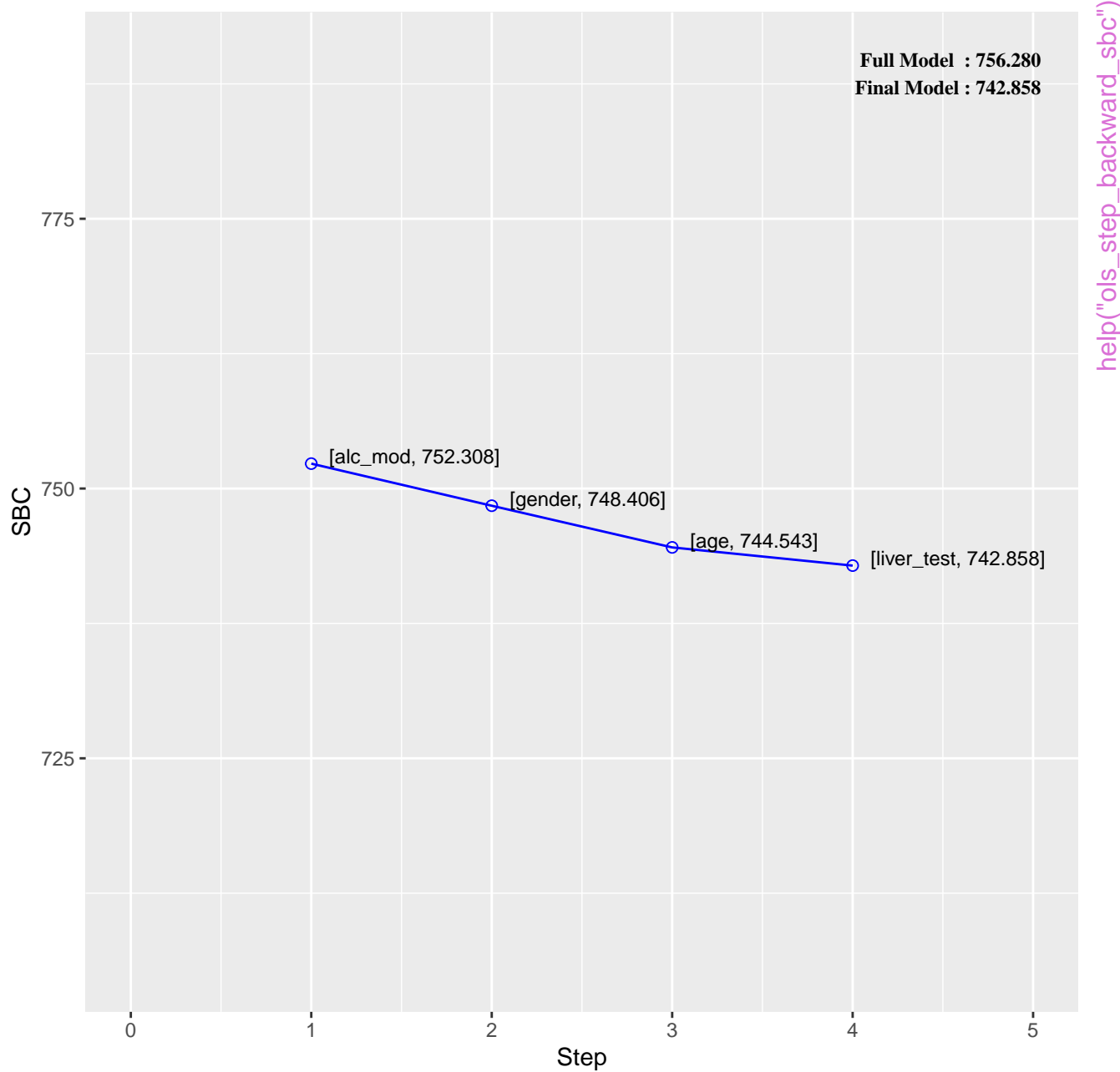
Adjusted R-Square



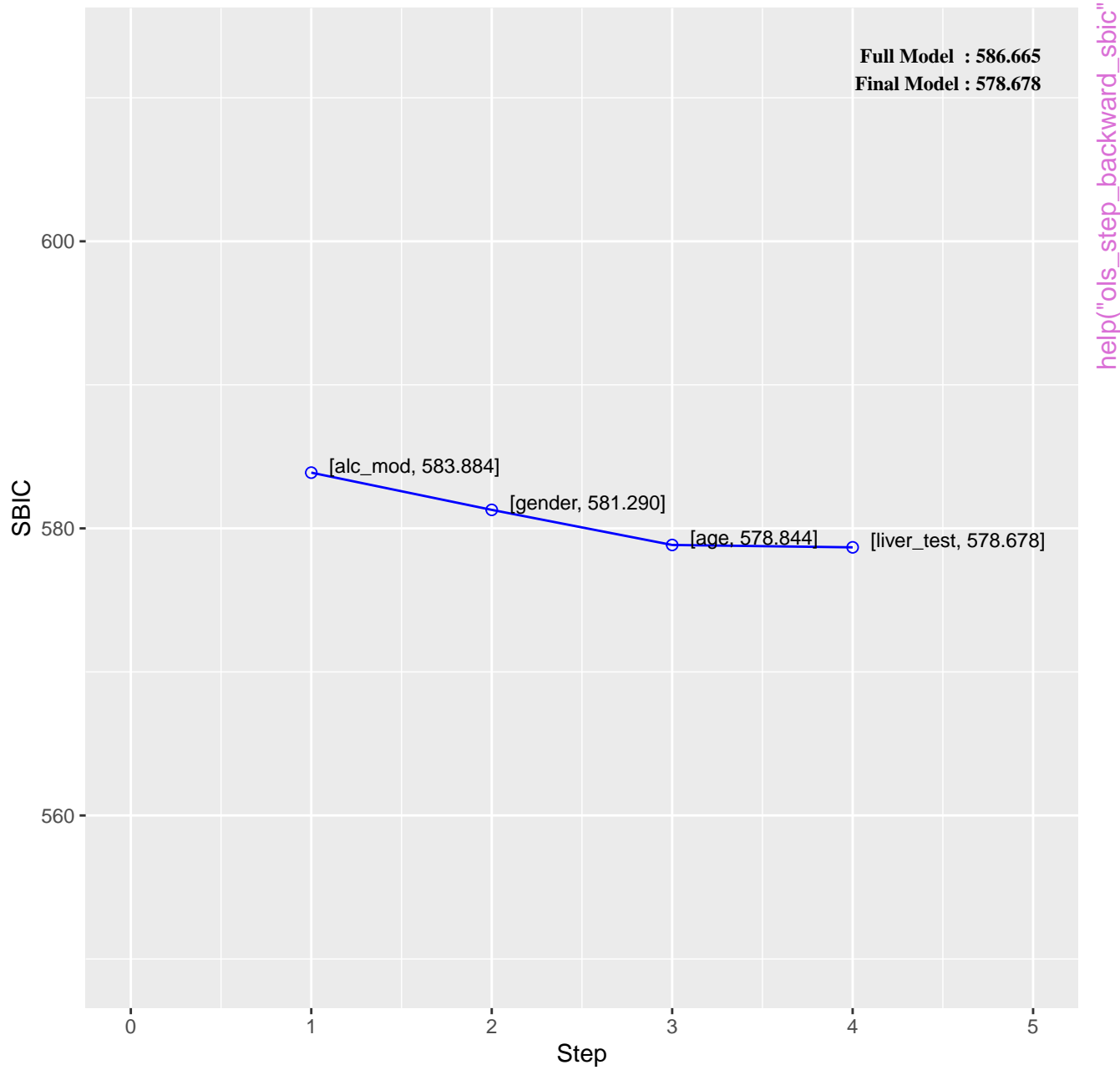
Root Mean Squared Error



Stepwise SBC Backward Elimination

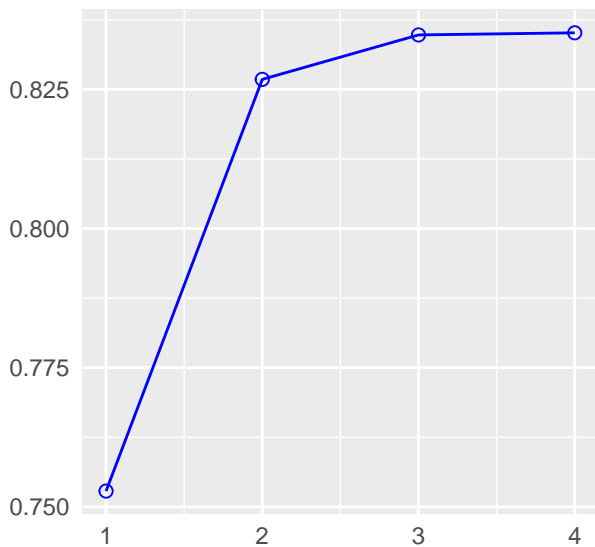


Stepwise SBIC Backward Elimination

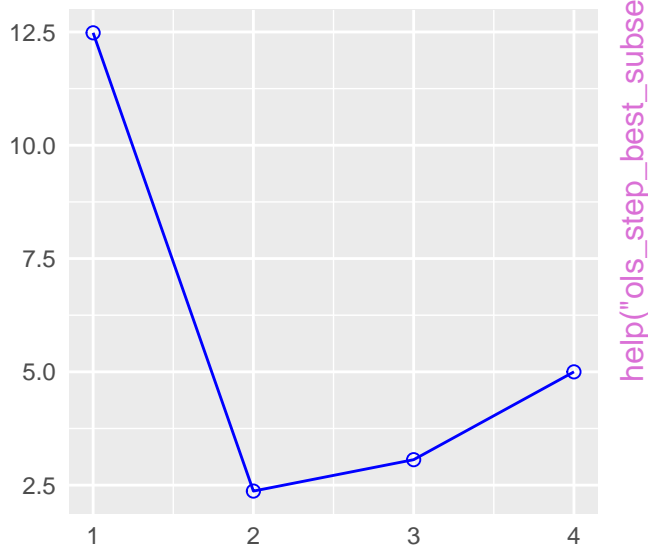


Best Subset Regression

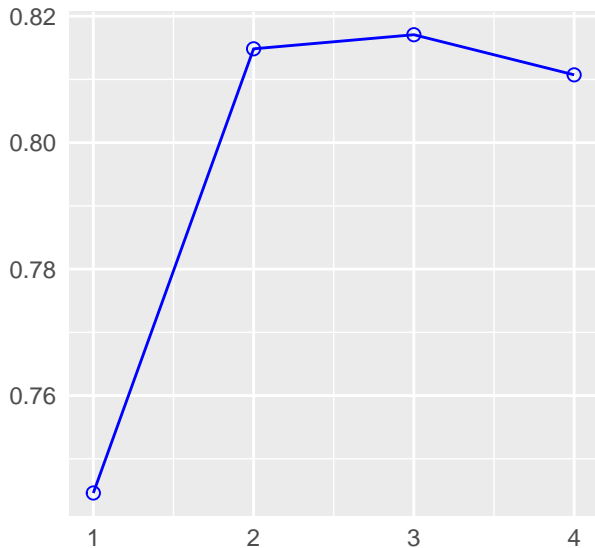
R-Square



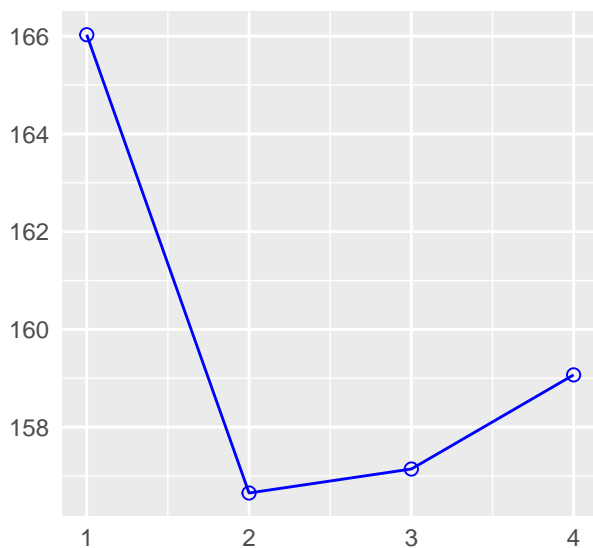
C(p)



Adj. R-Square

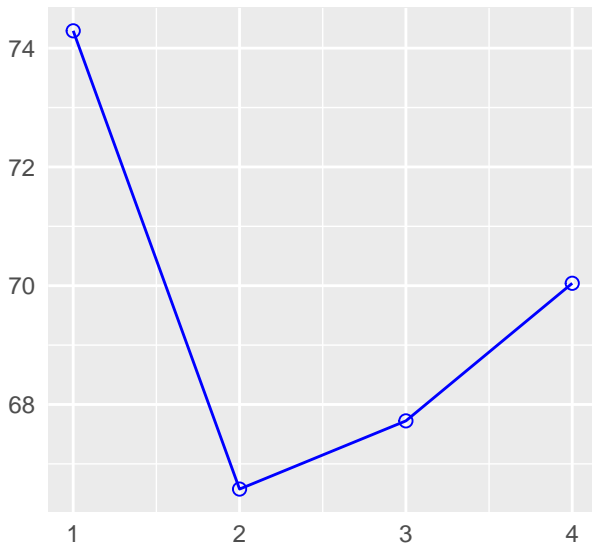


AIC

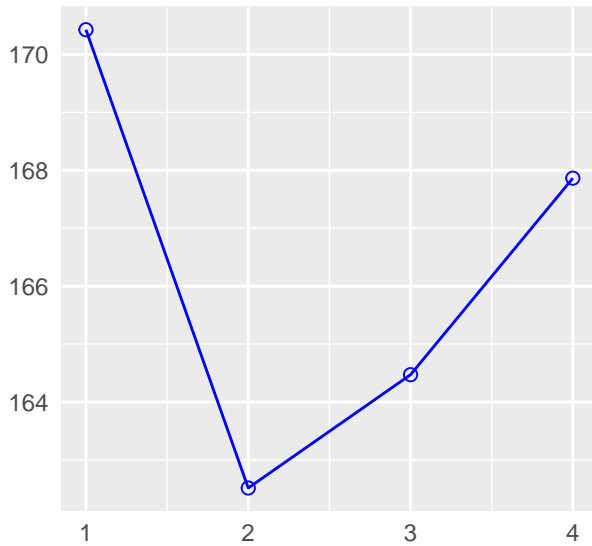


Best Subset Regression

SBIC

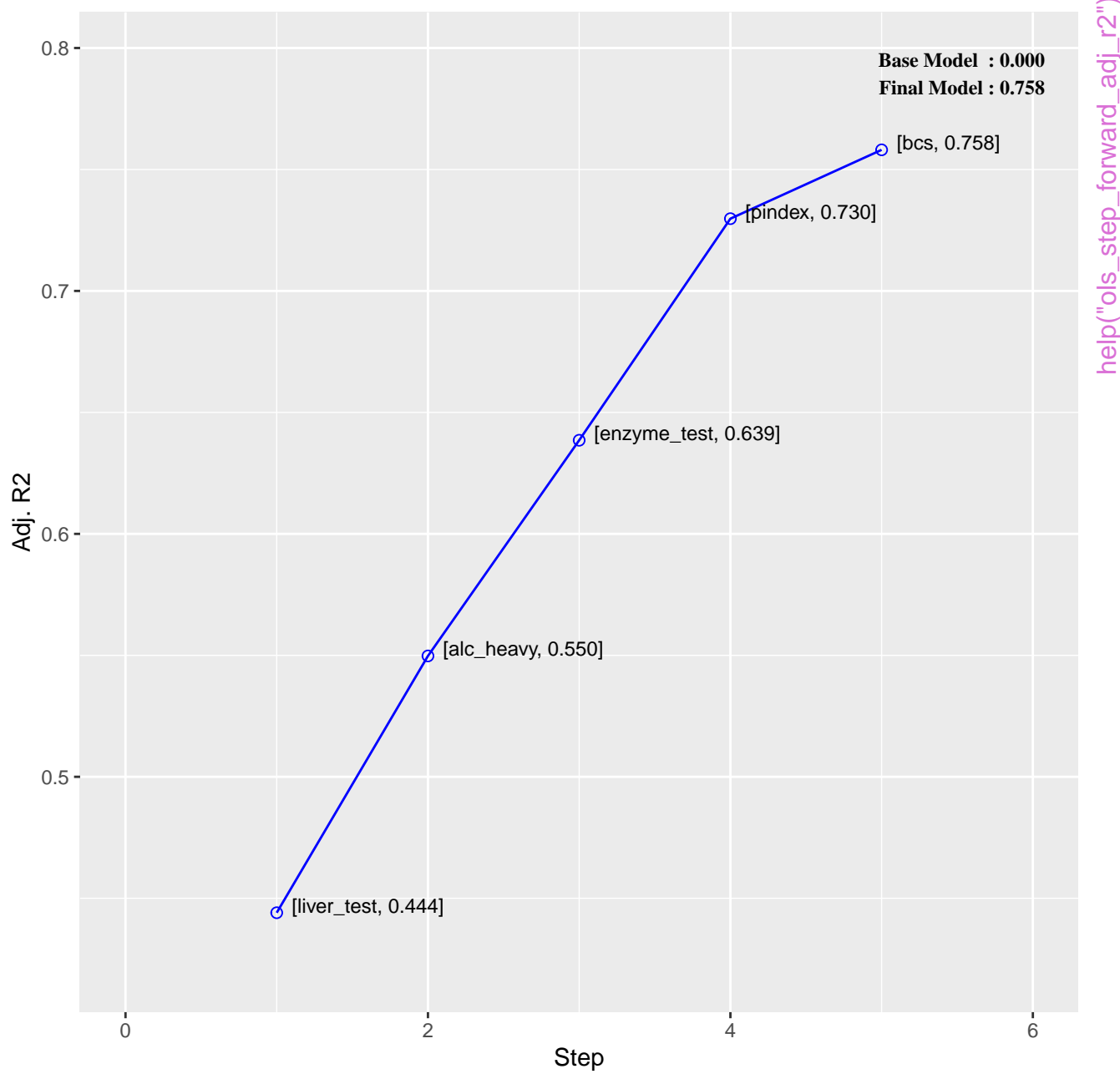


SBC

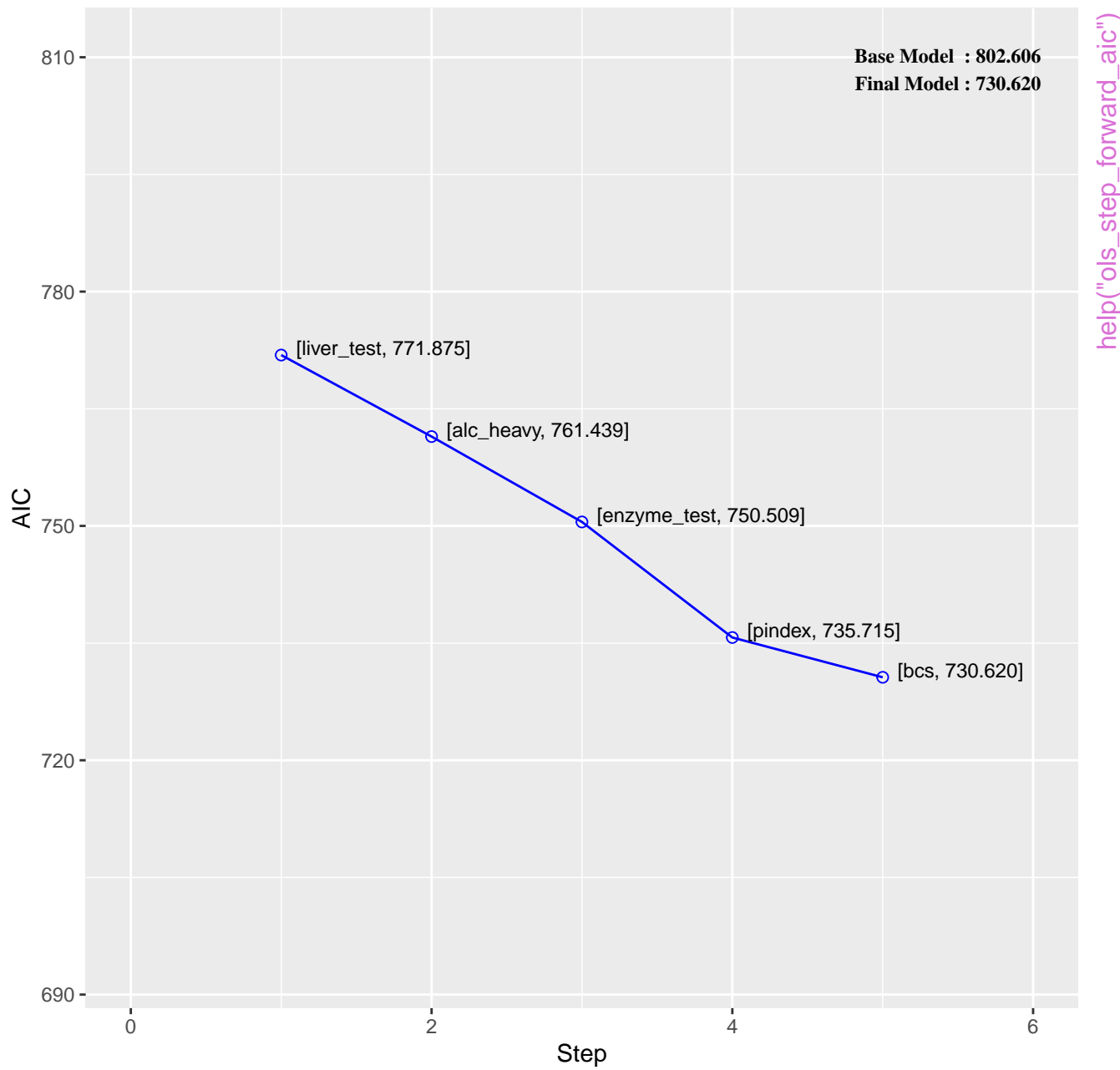


help("ols_step_best_subset")

Stepwise Adj. R2 Forward Selection

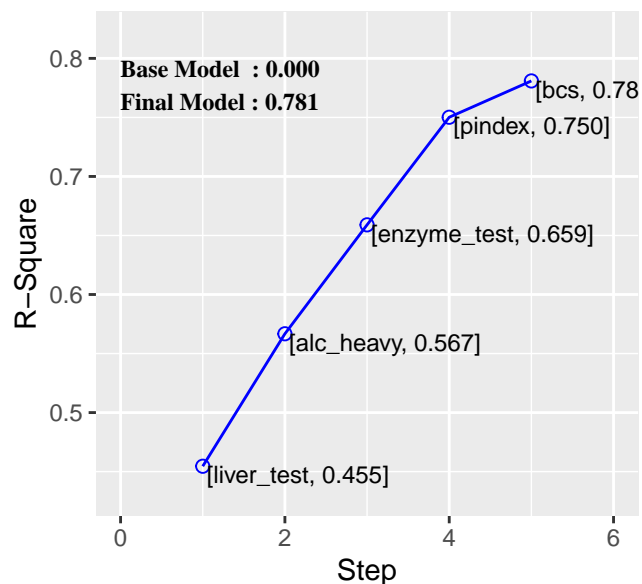


Stepwise AIC Forward Selection

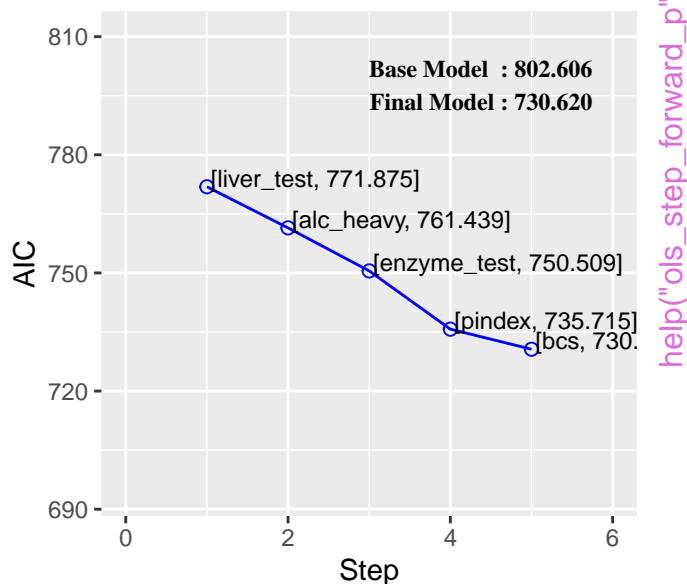


Stepwise Forward Regression

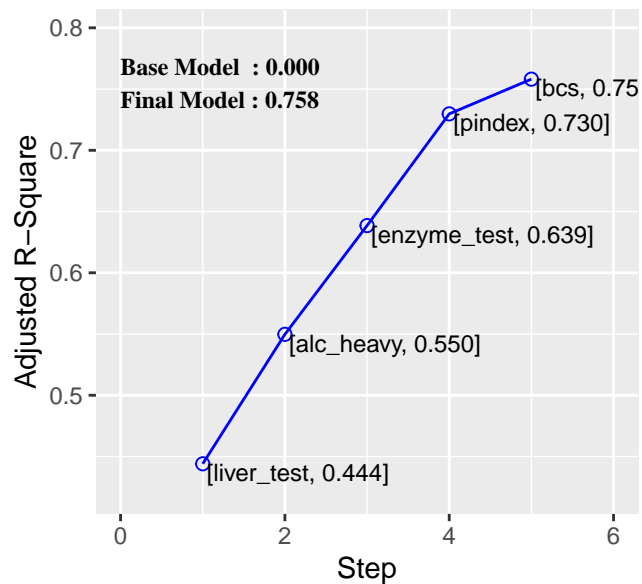
R-Square



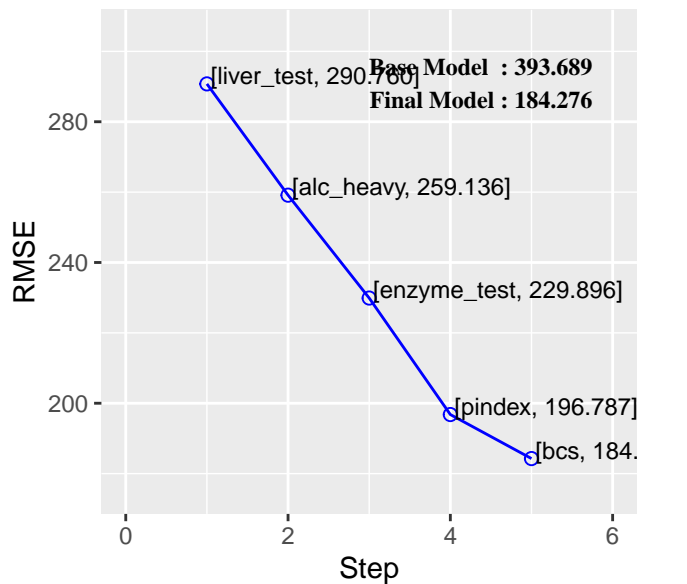
Akaike Information Criteria



Adjusted R-Square



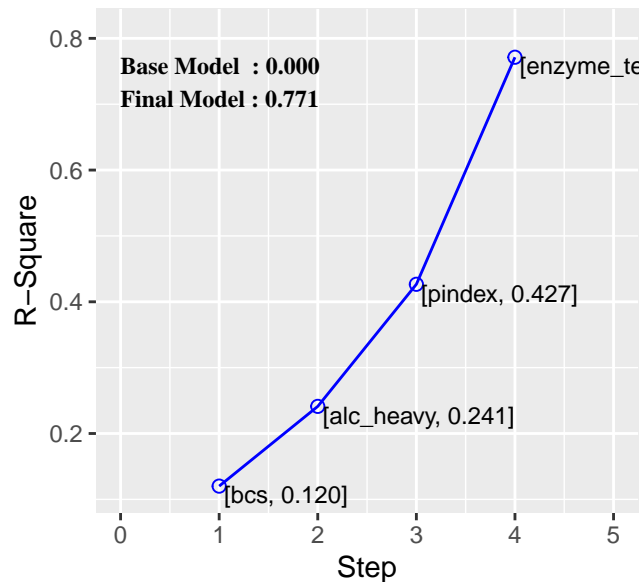
Root Mean Squared Error



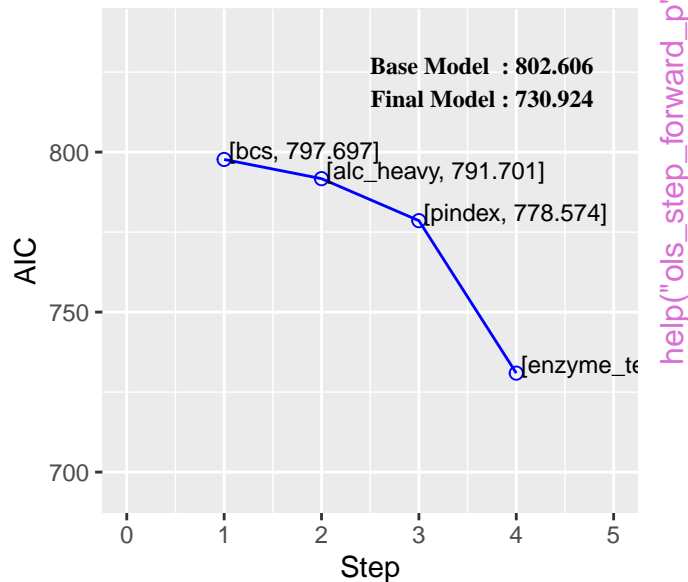
help("ols_step_forward_p")

Stepwise Forward Regression

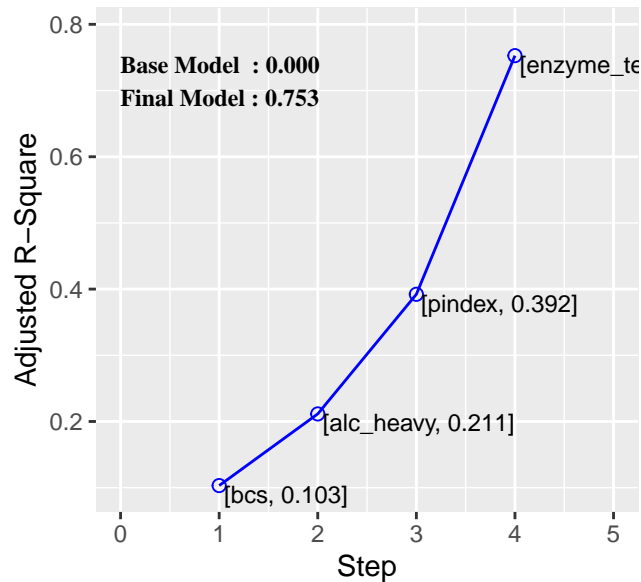
R-Square



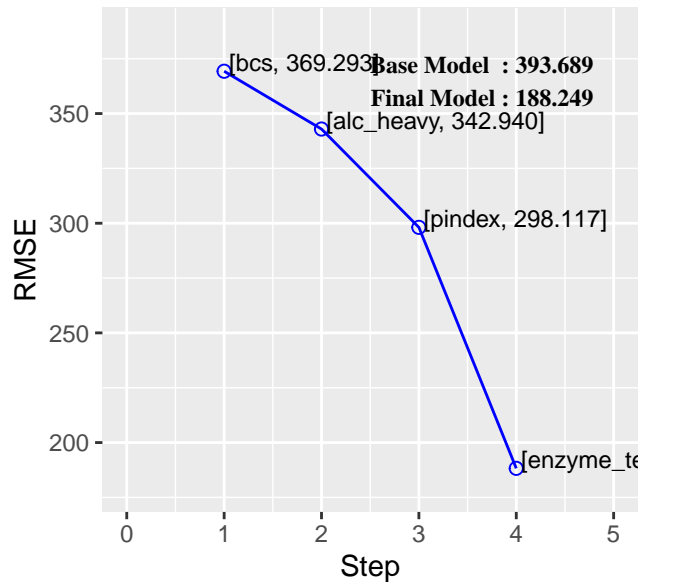
Akaike Information Criteria



Adjusted R-Square

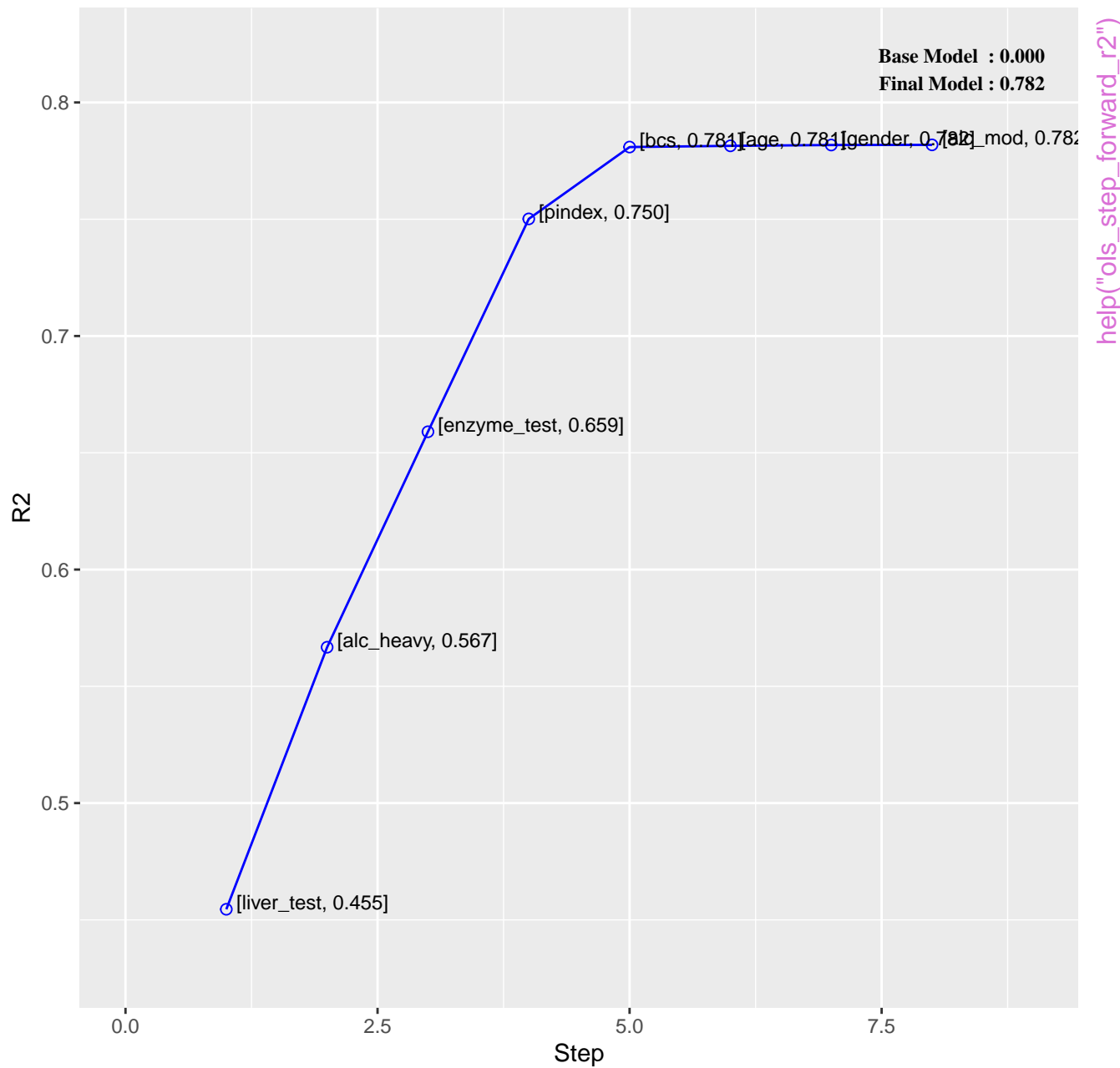


Root Mean Squared Error

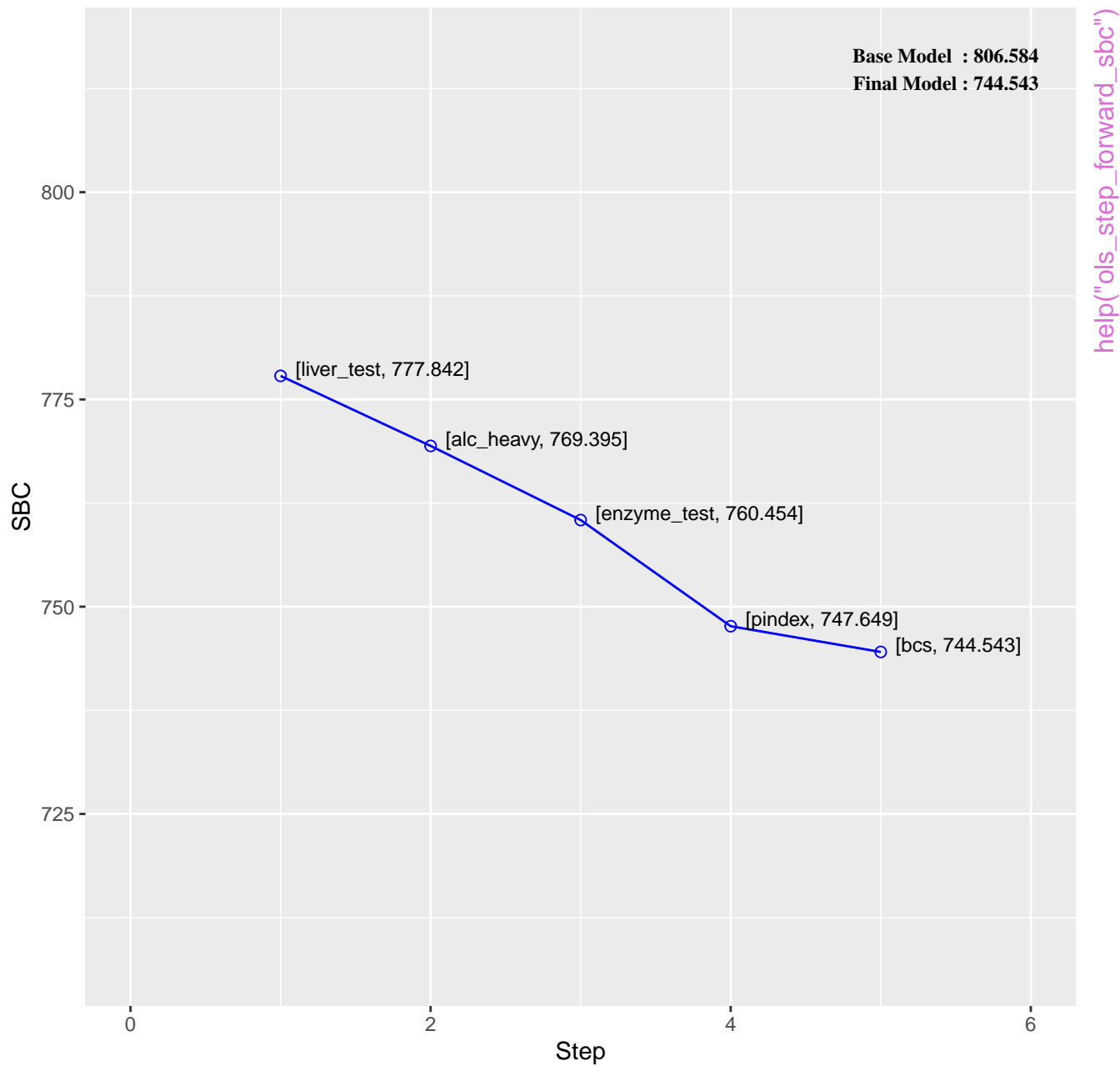


help("ols_step_forward_p")

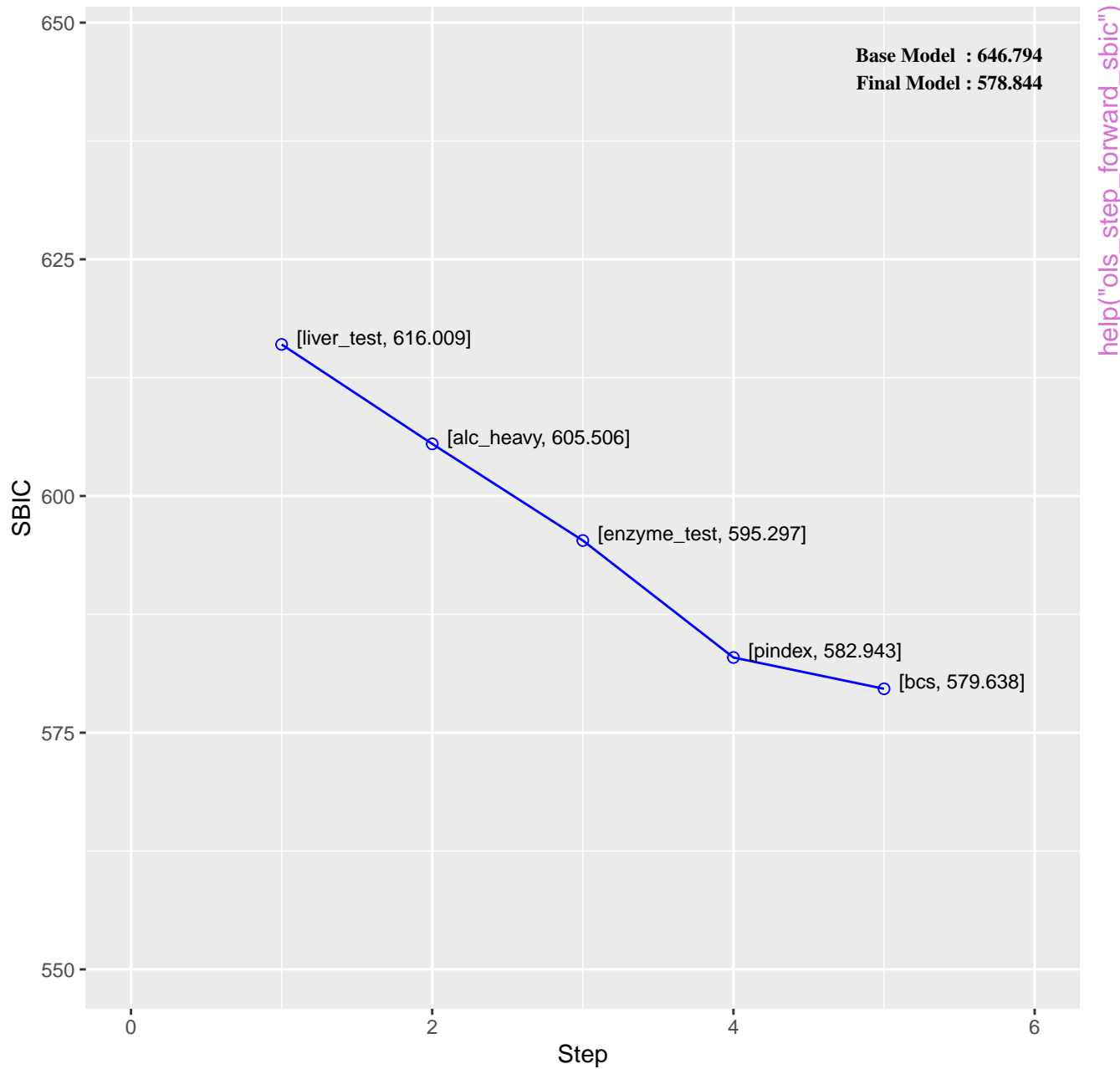
Stepwise R2 Forward Selection



Stepwise SBC Forward Selection



Stepwise SBIC Forward Selection



Residual vs drat

