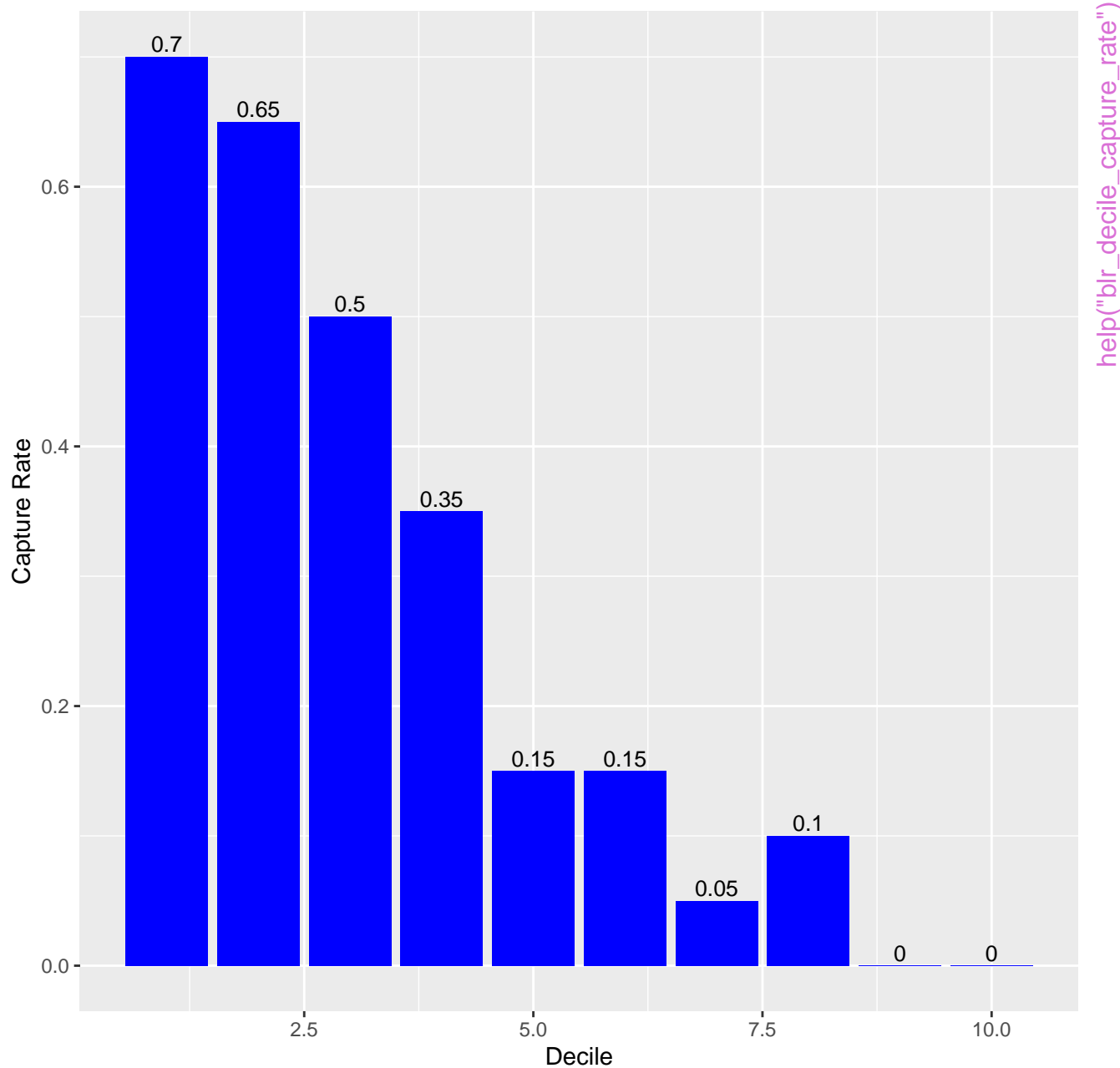
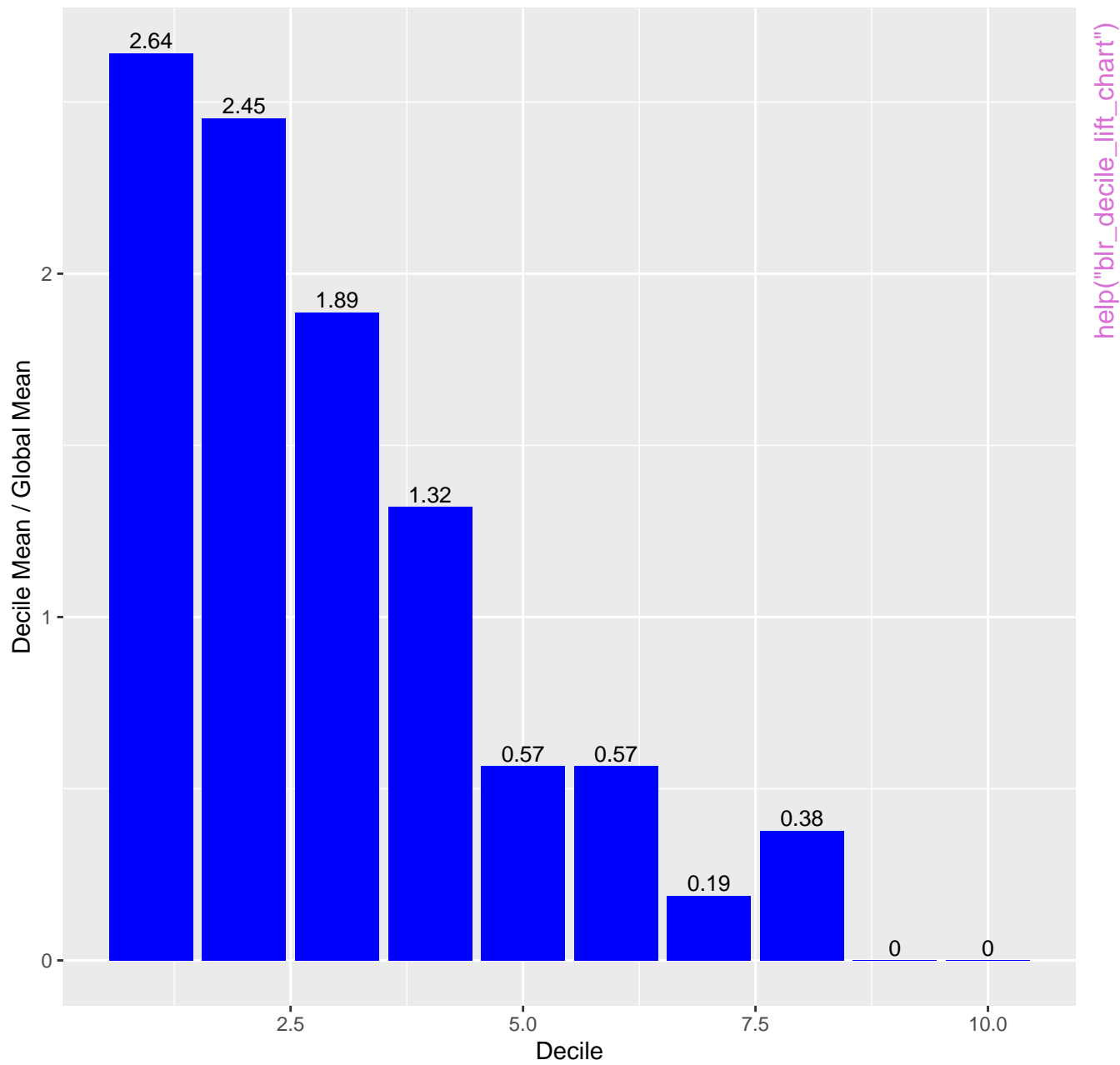


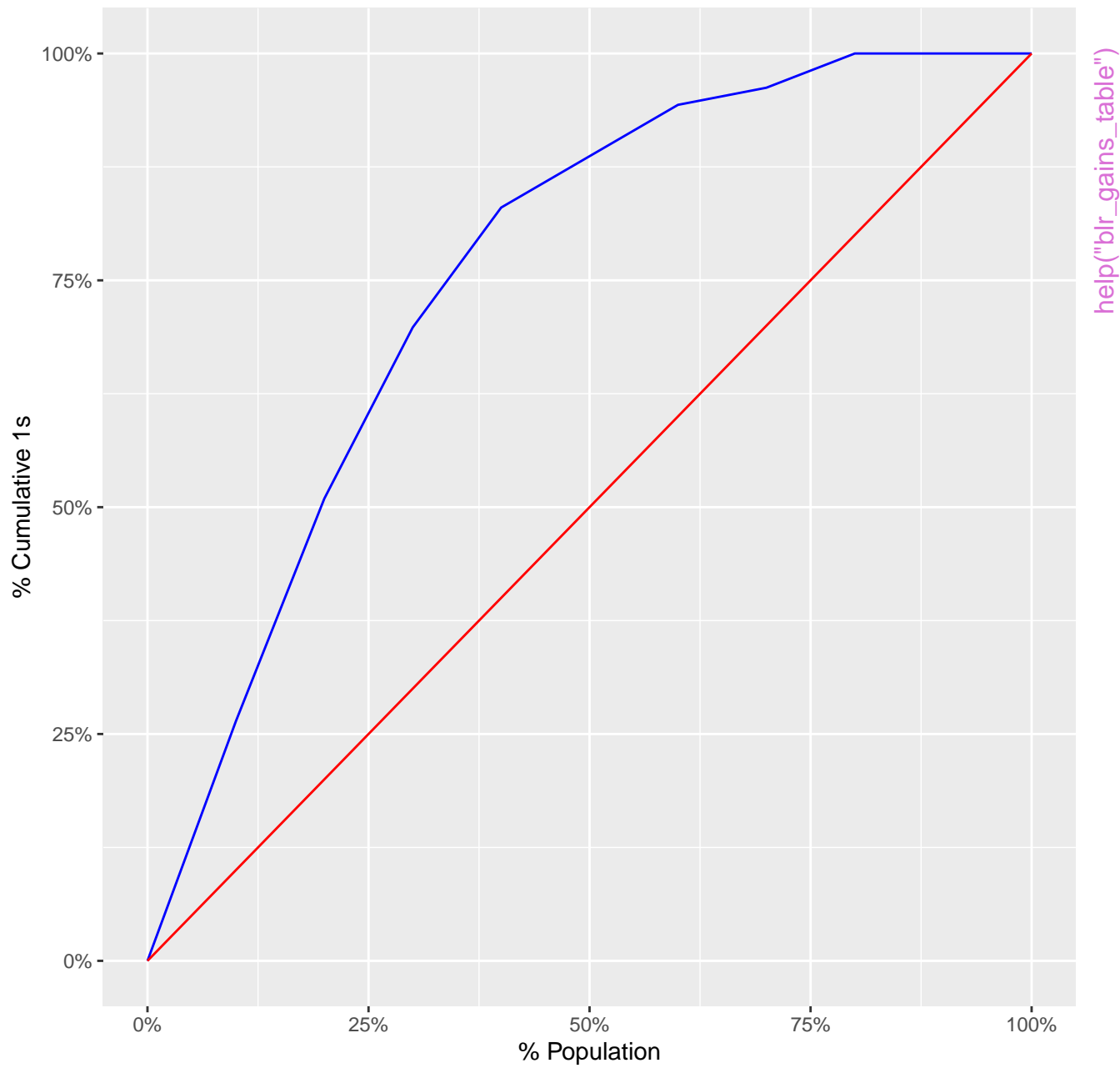
Capture Rate by Decile



Decile Lift Chart

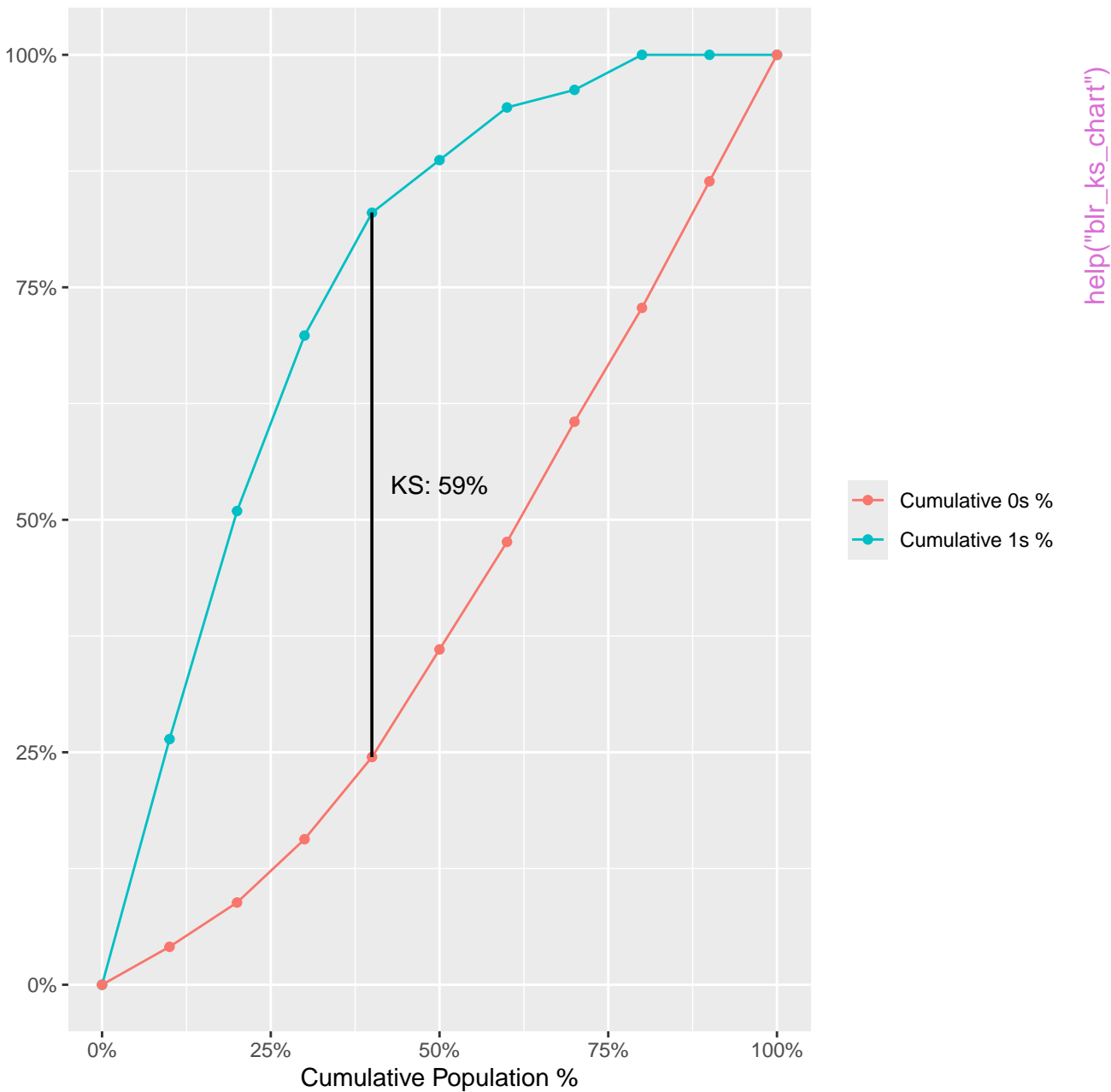


Lift Chart

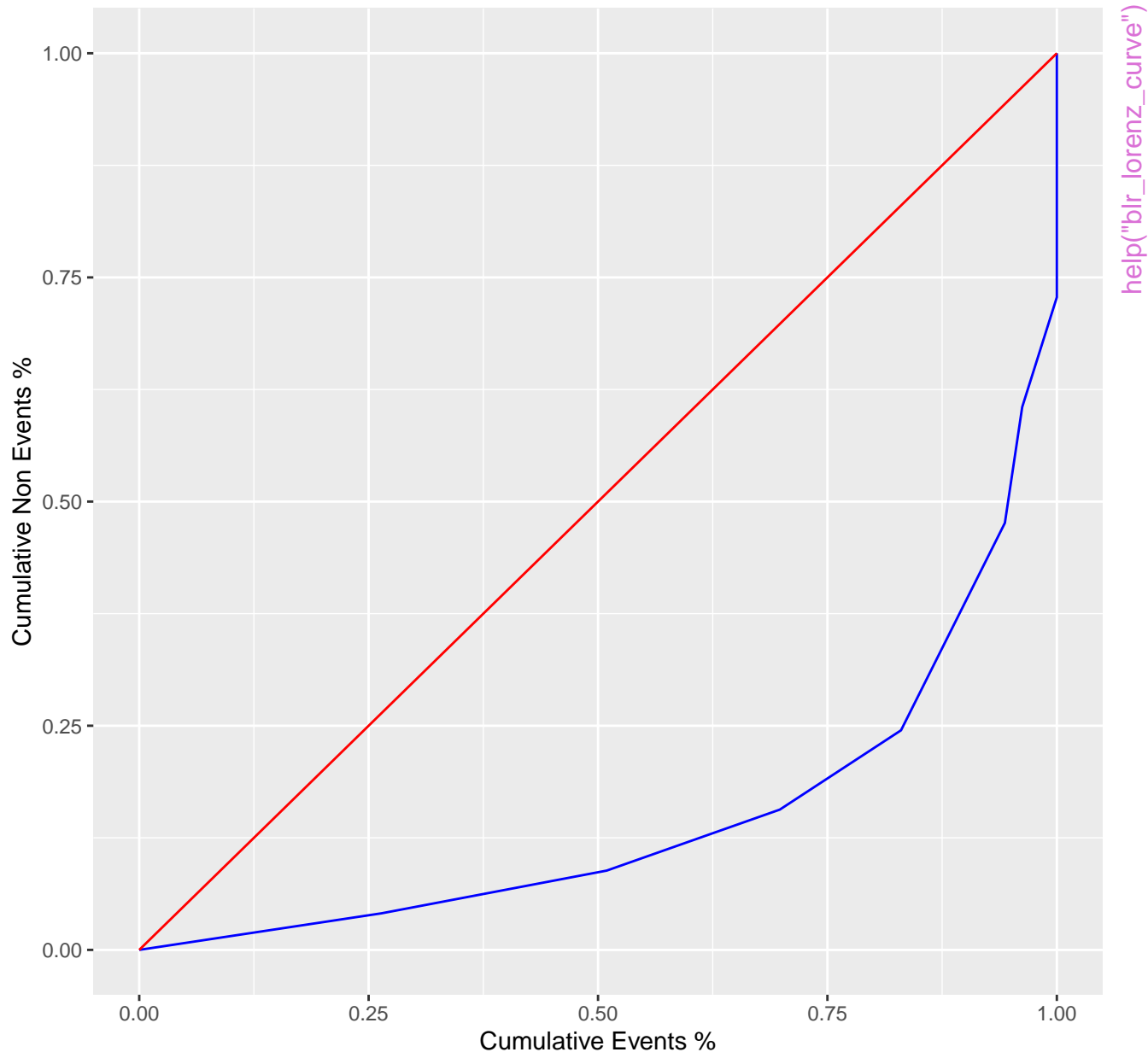


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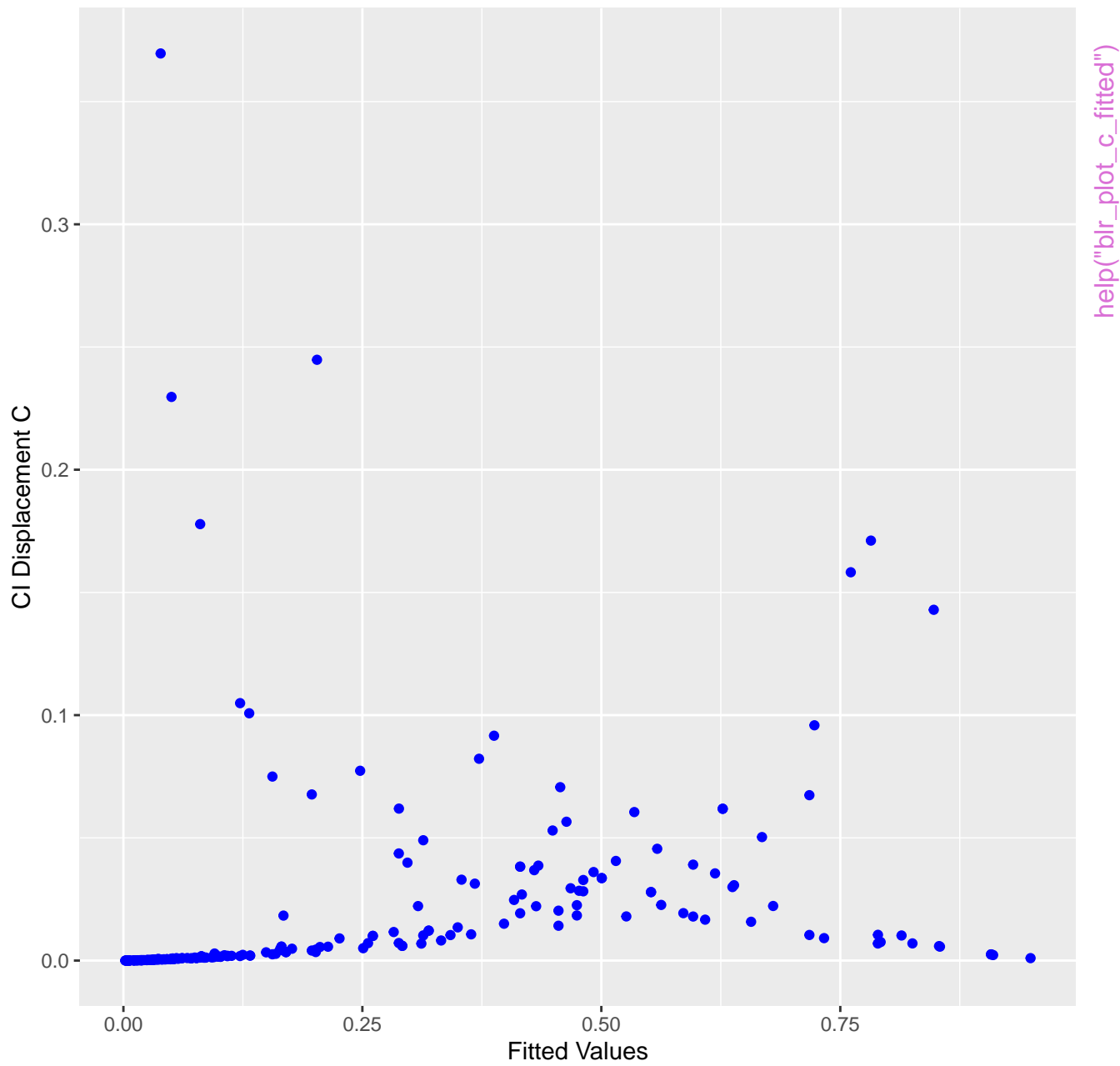
KS Chart



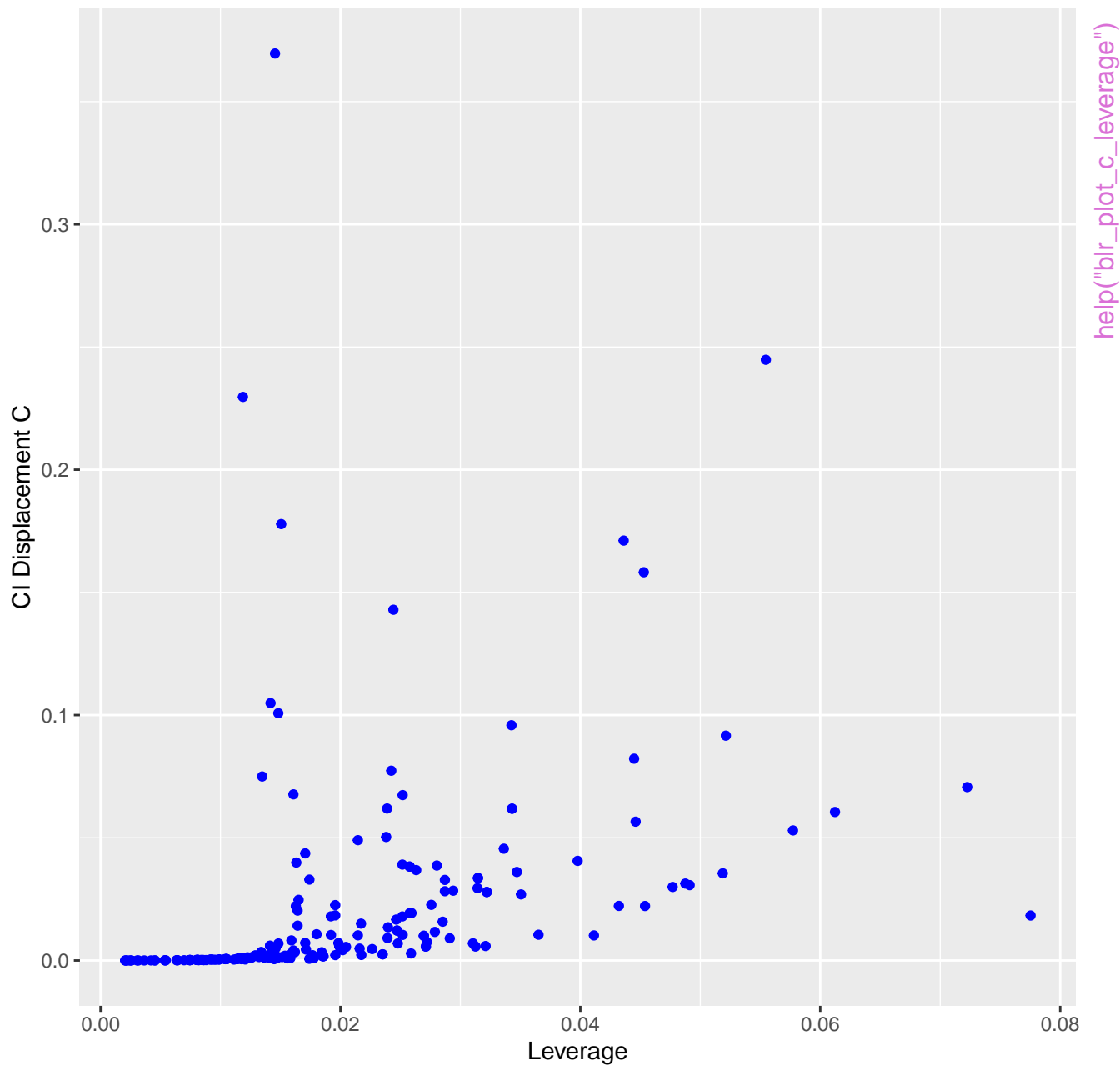
Lorenz Curve
Gini Index = 0.53



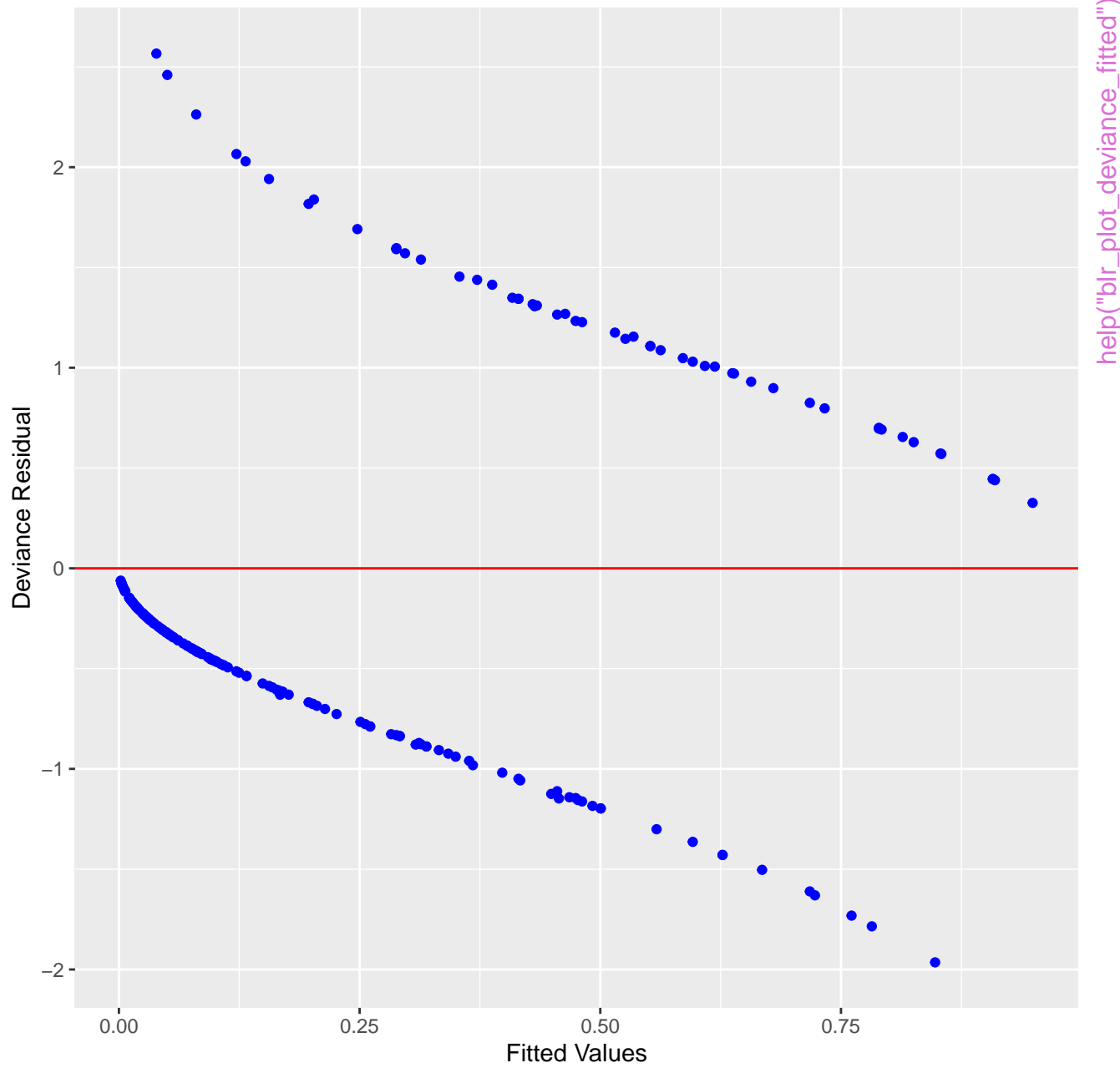
CI Displacement C vs Fitted Values Plot



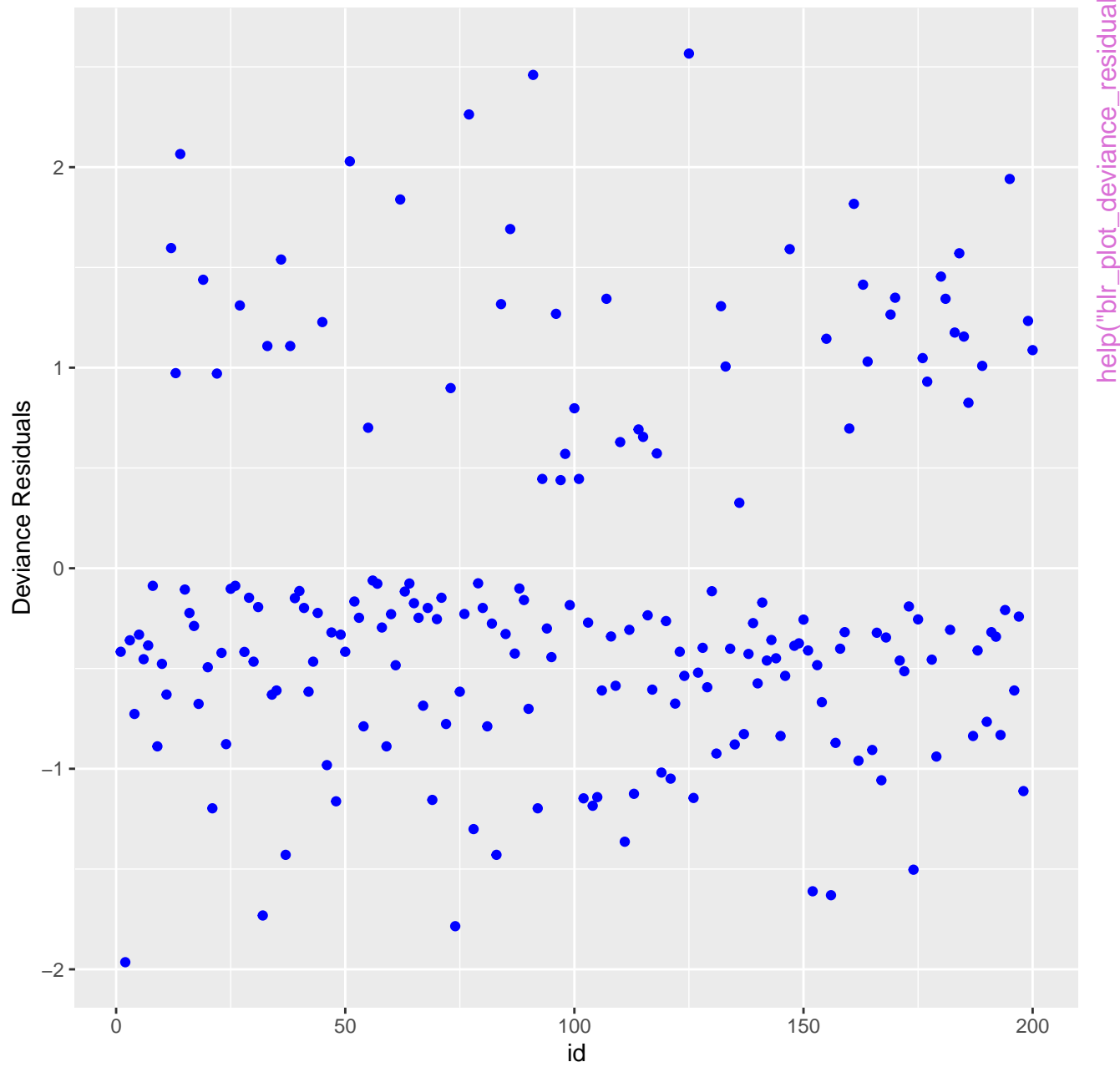
CI Displacement C vs Leverage Plot



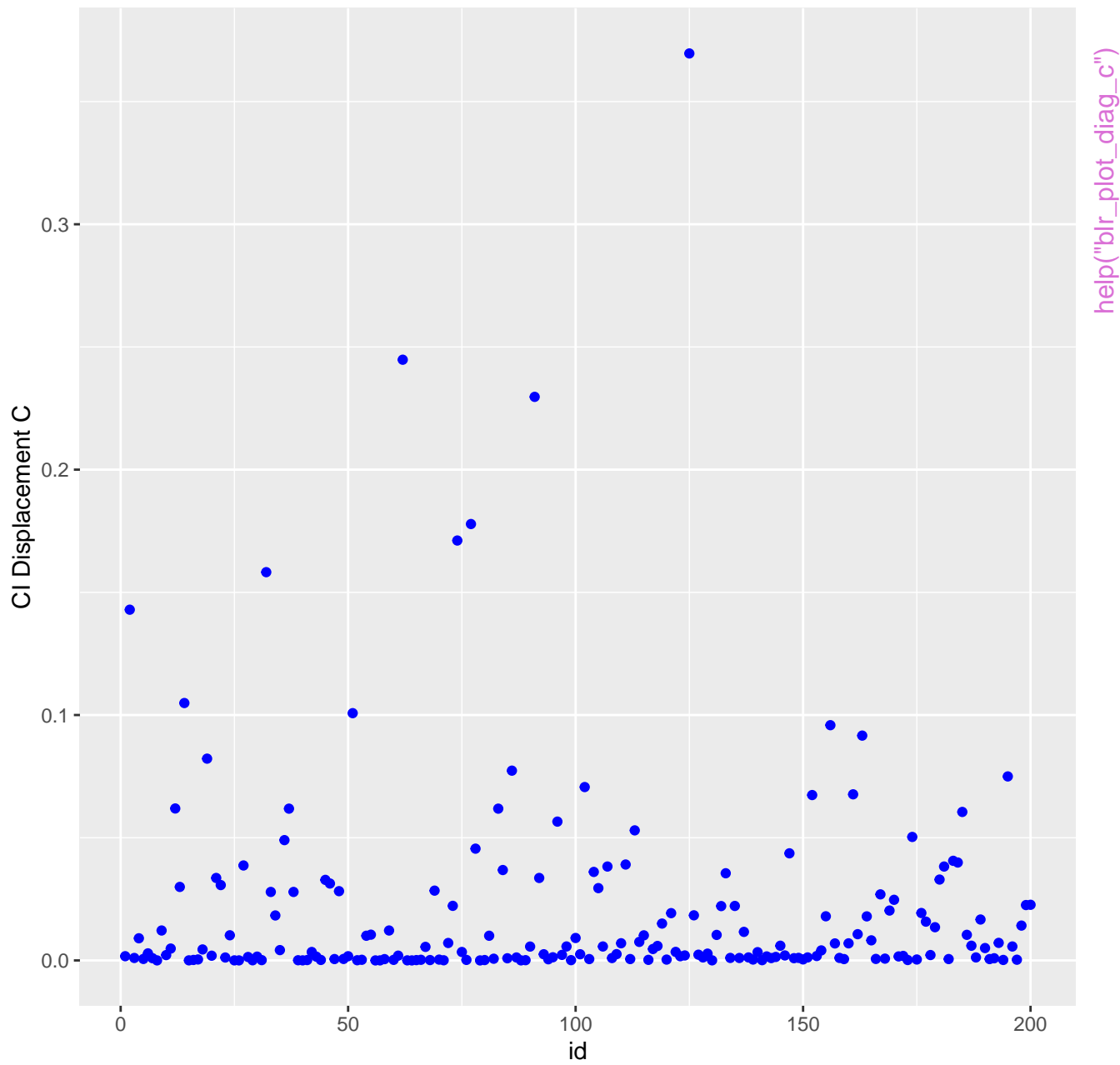
Deviance Residual vs Fitted Values



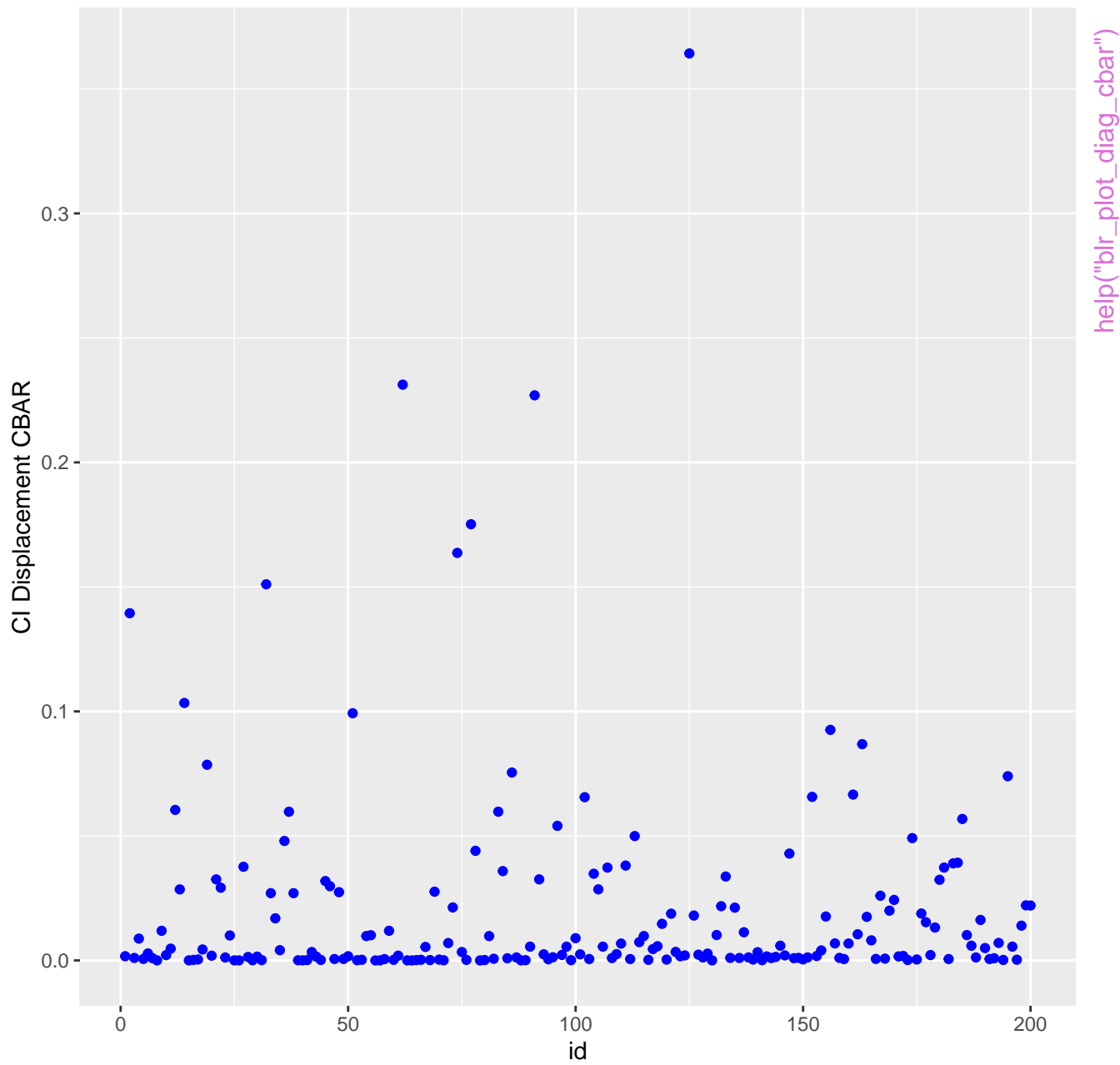
Deviance Residuals Plot



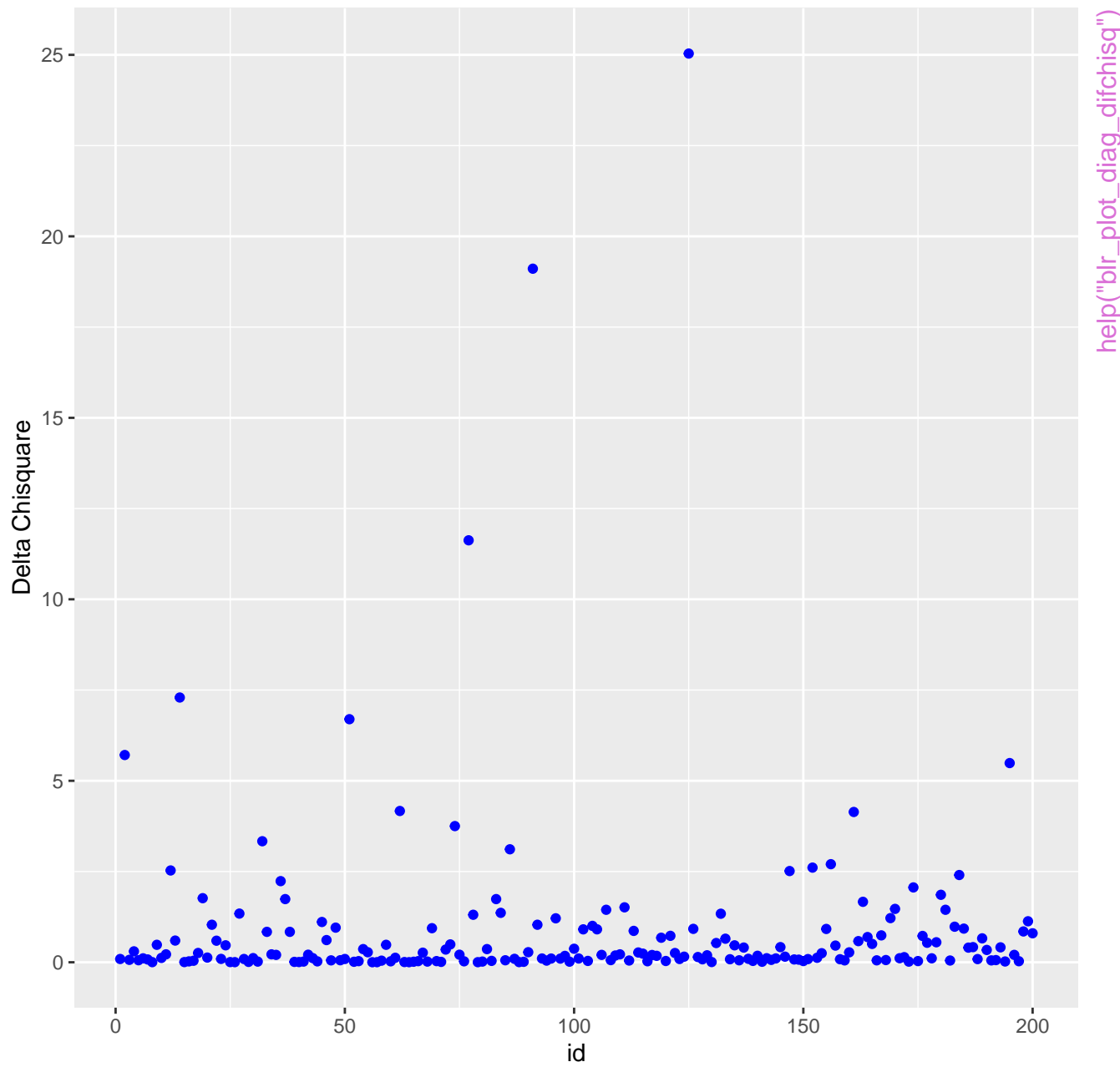
CI Displacement C Plot



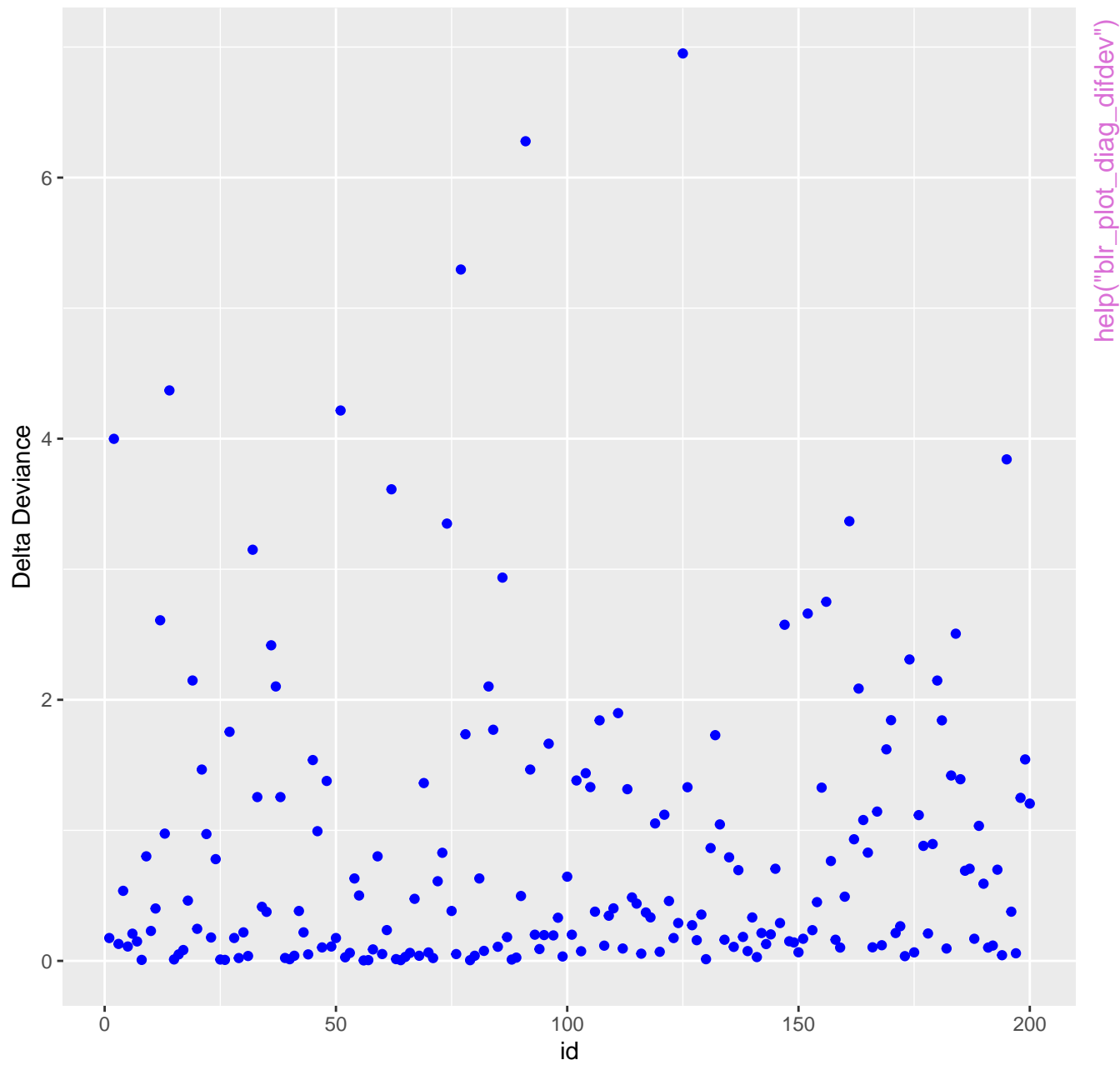
CI Displacement CBAR Plot



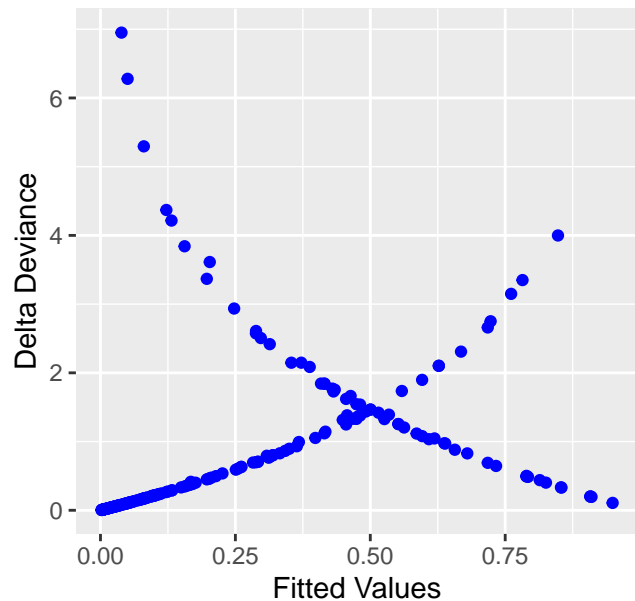
Delta Chisquare Plot



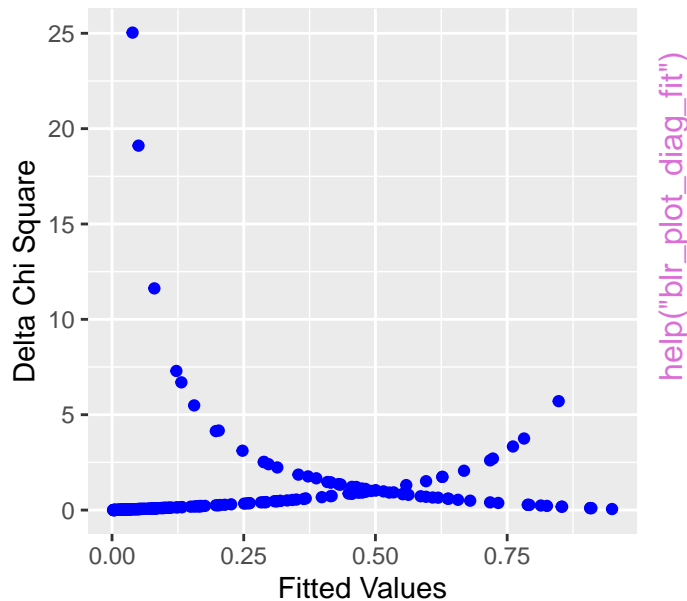
Delta Deviance Plot



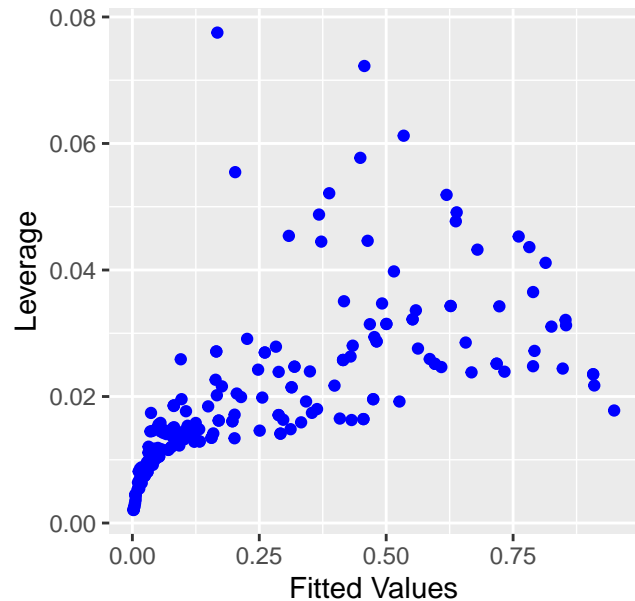
Delta Deviance vs Fitted Values Plot



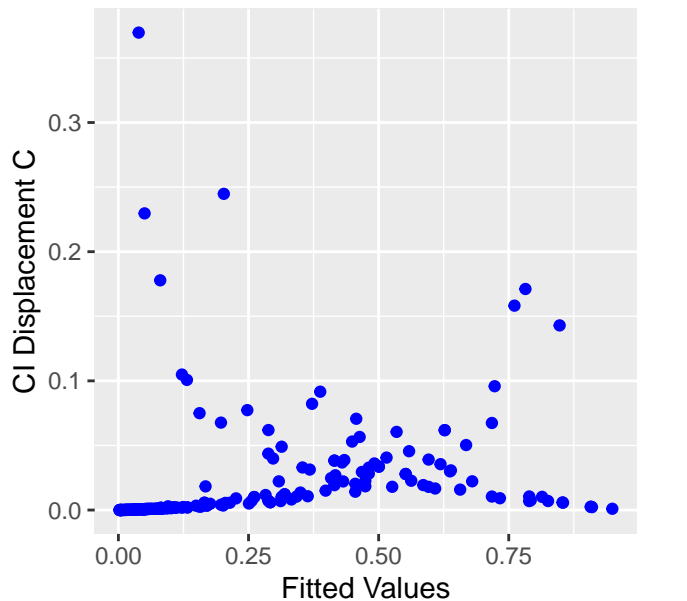
Delta Chi Square vs Fitted Values Plot

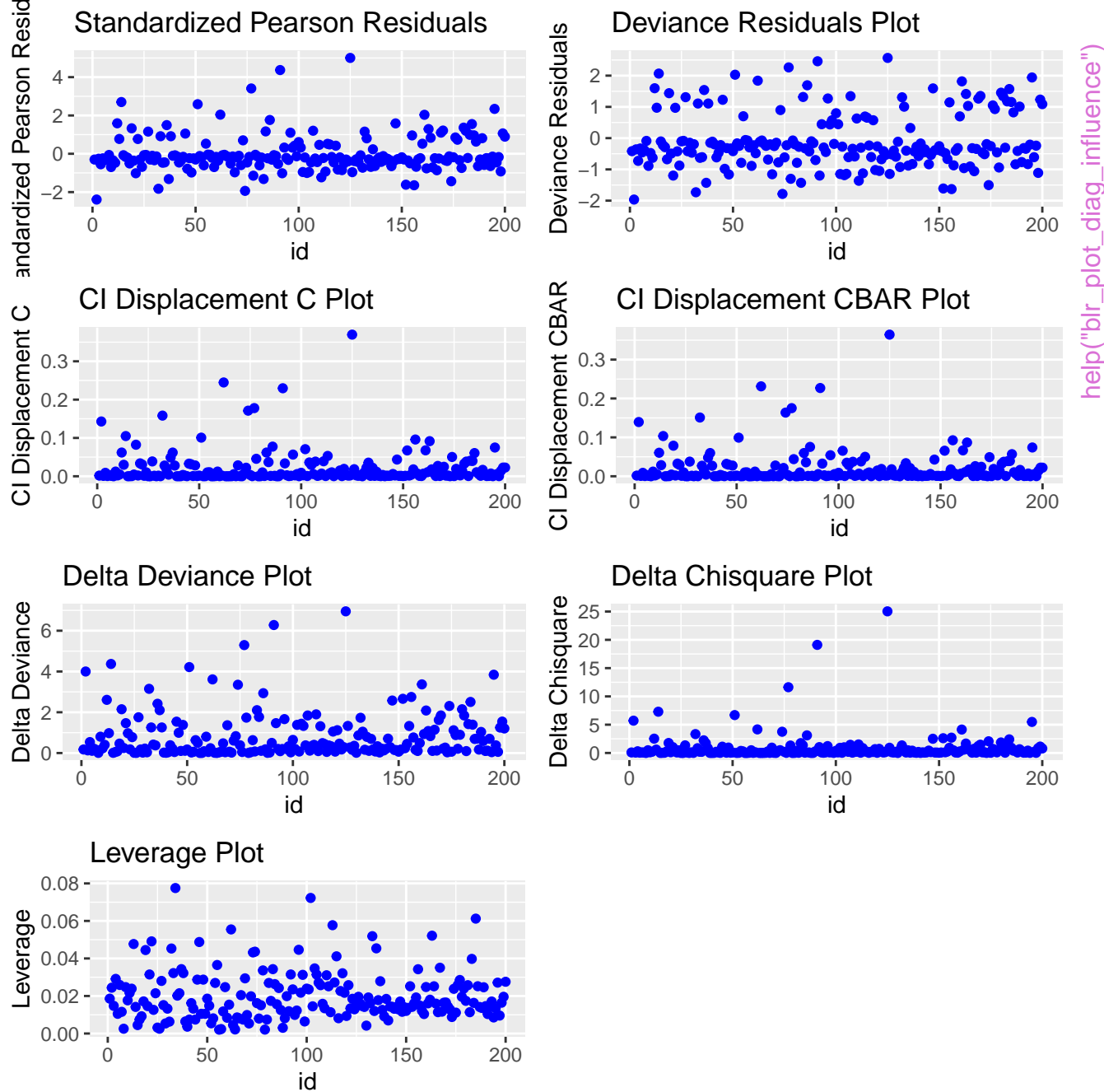


Leverage vs Fitted Values

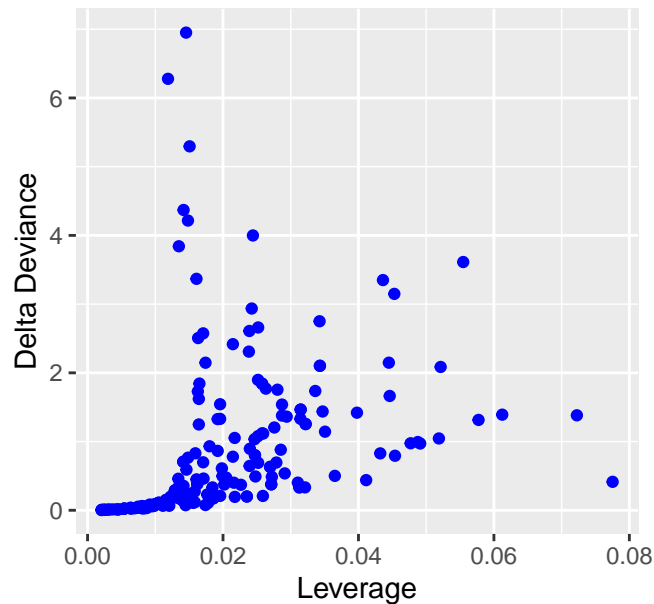


CI Displacement C vs Fitted Values Plot

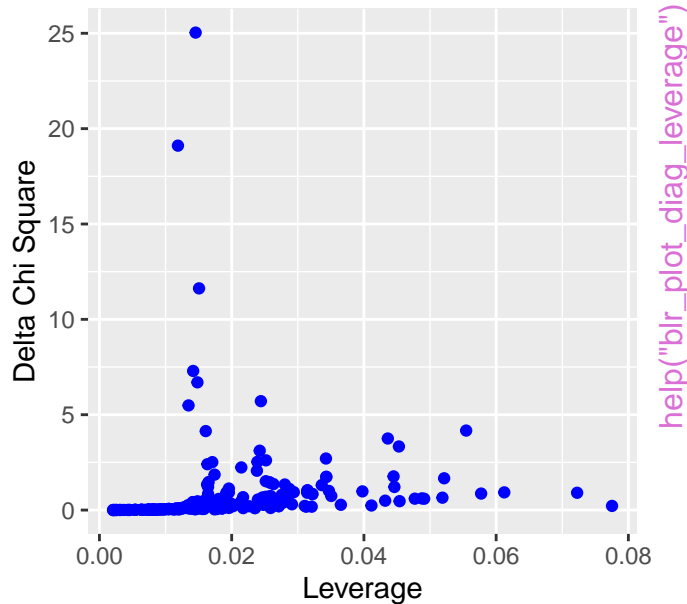




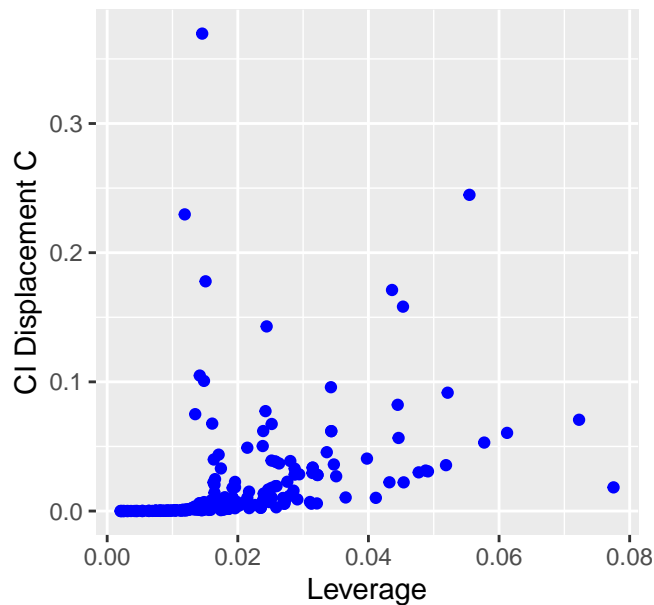
Delta Deviance vs Leverage Plot



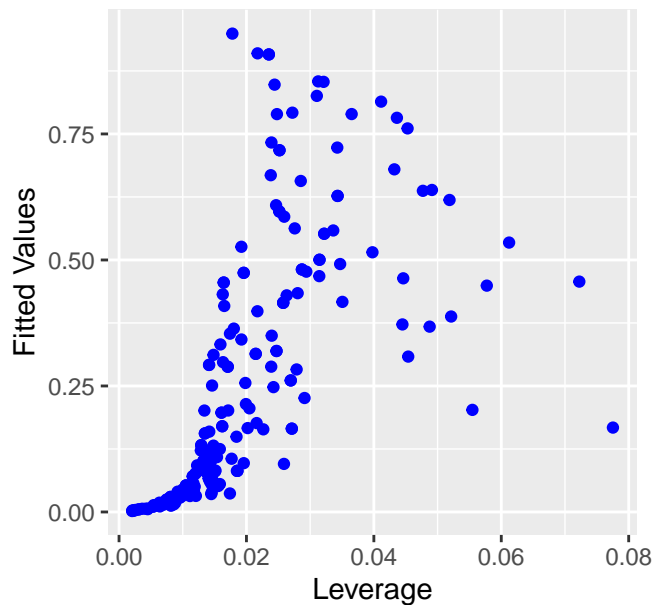
Delta Chi Square vs Leverage Plot



CI Displacement C vs Leverage Plot

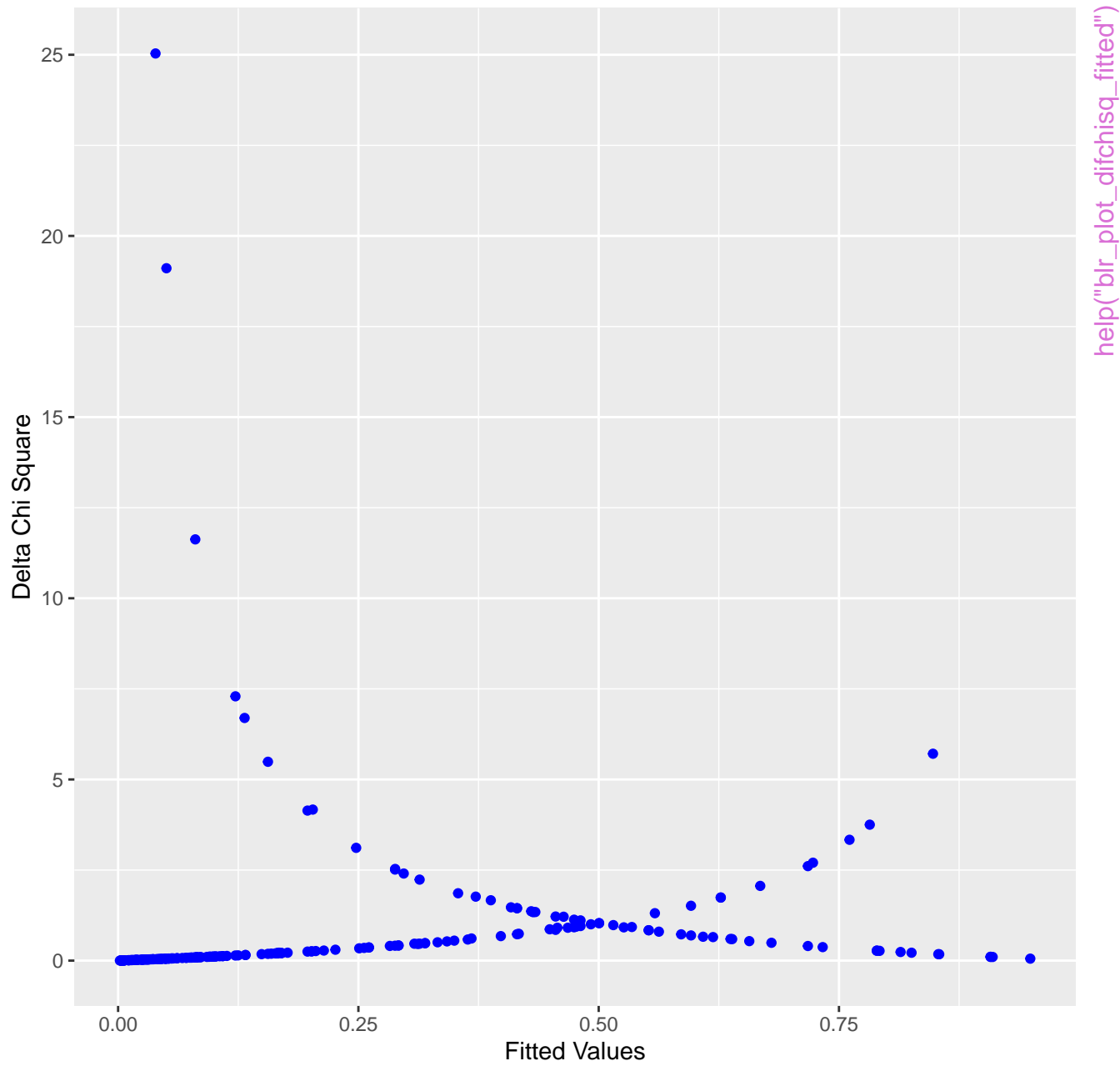


Fitted Values vs Leverage Plot

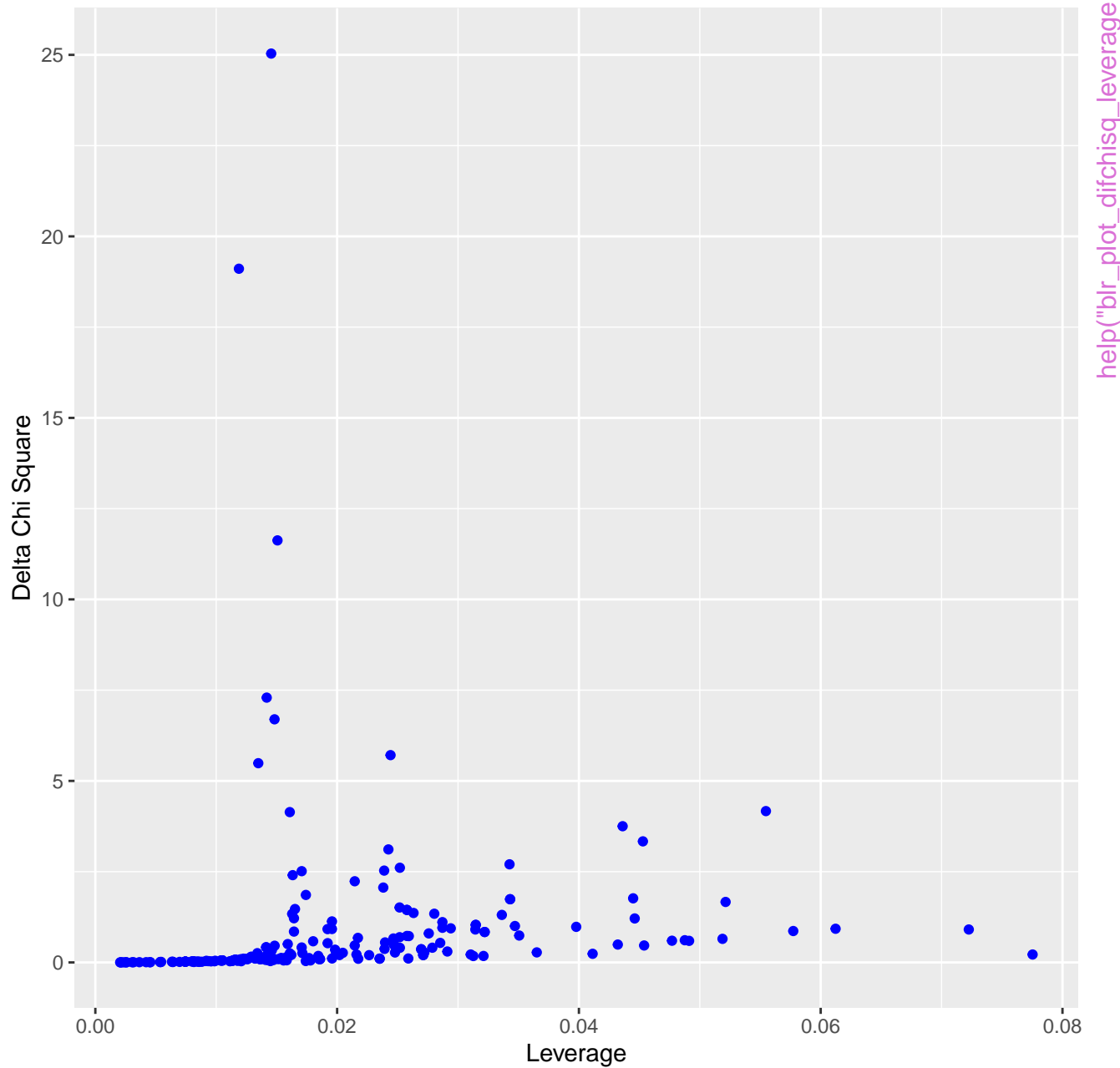


help("blr_plot_diag_leverage")

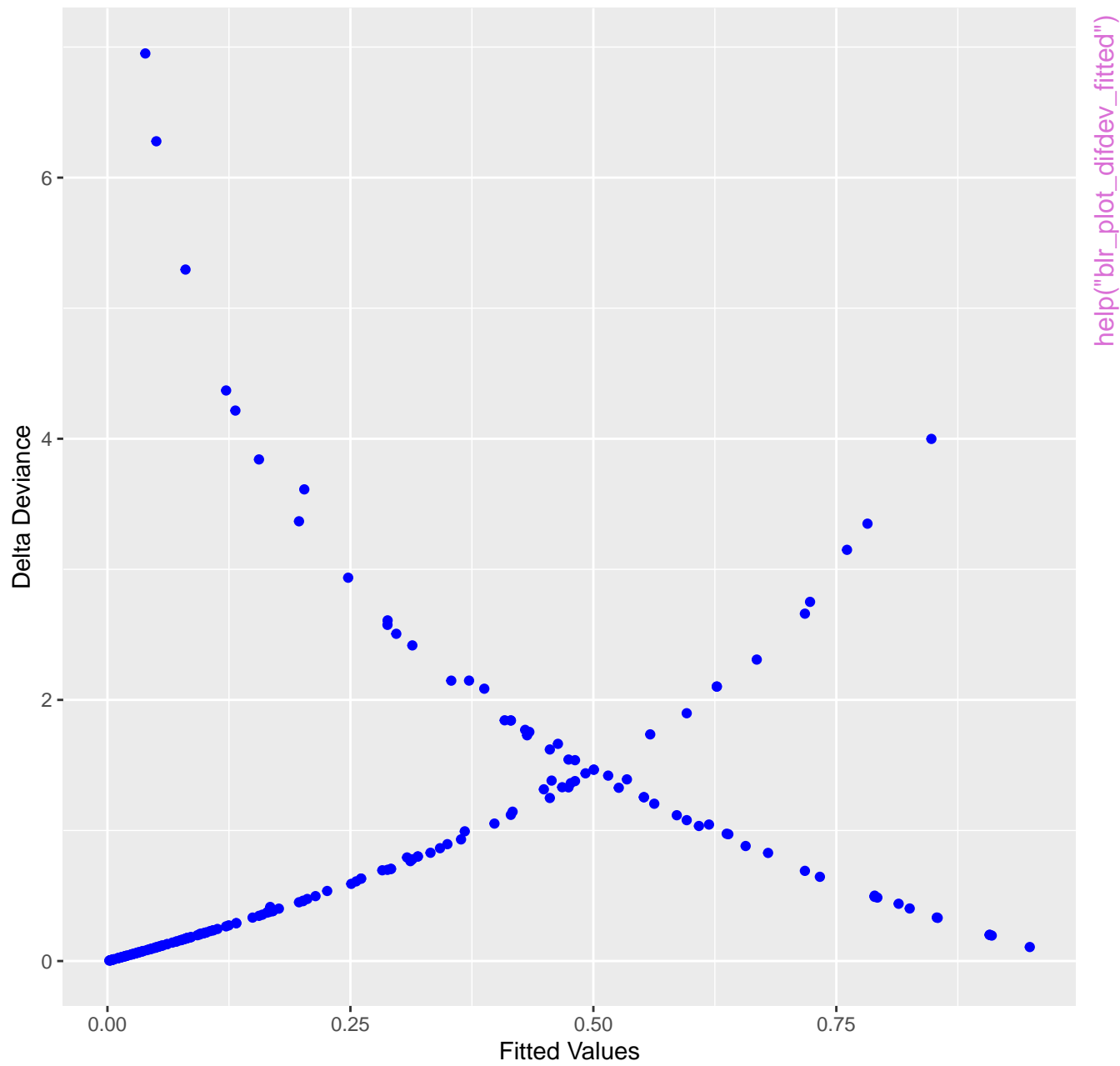
Delta Chi Square vs Fitted Values Plot



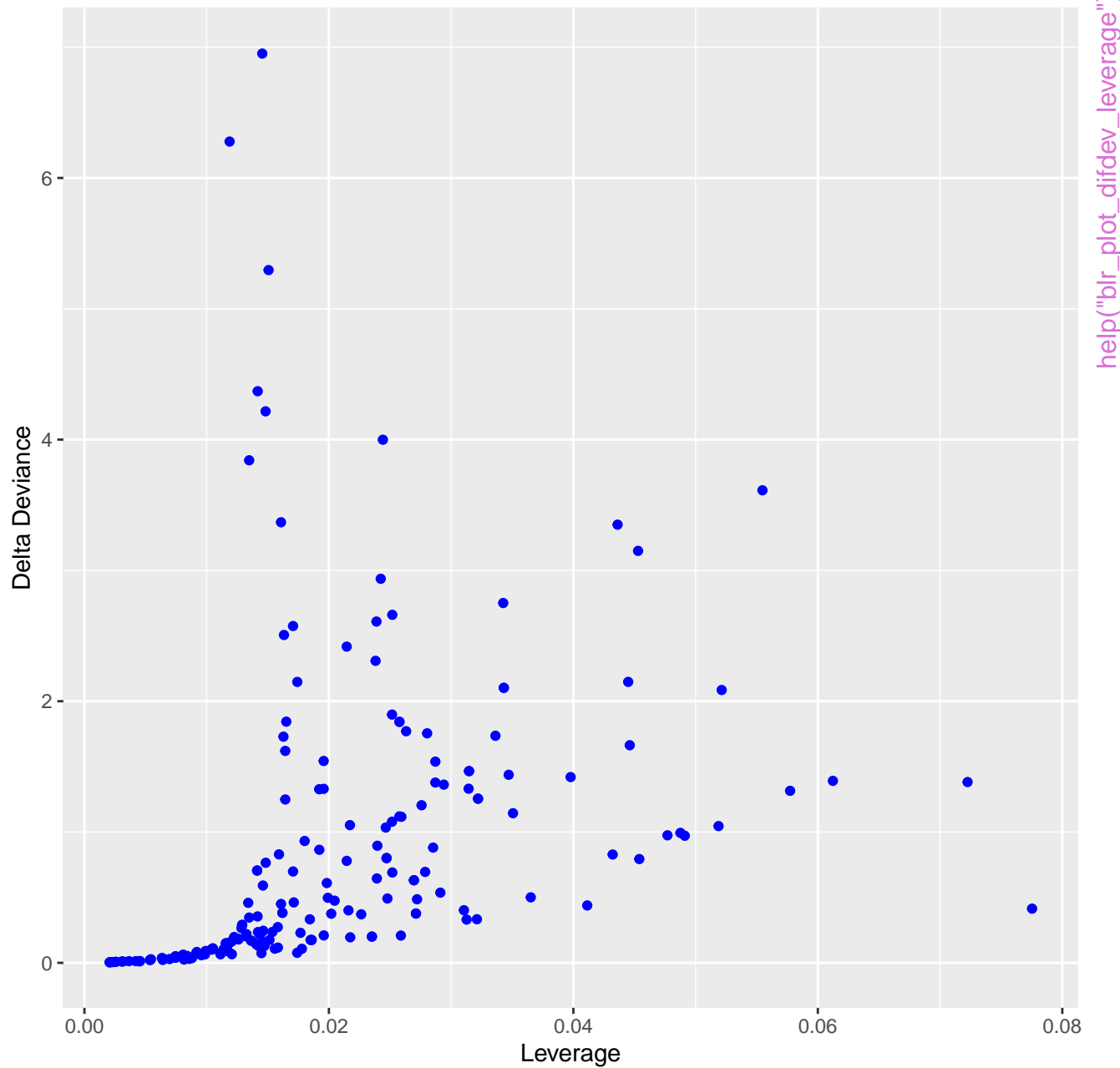
Delta Chi Square vs Leverage Plot



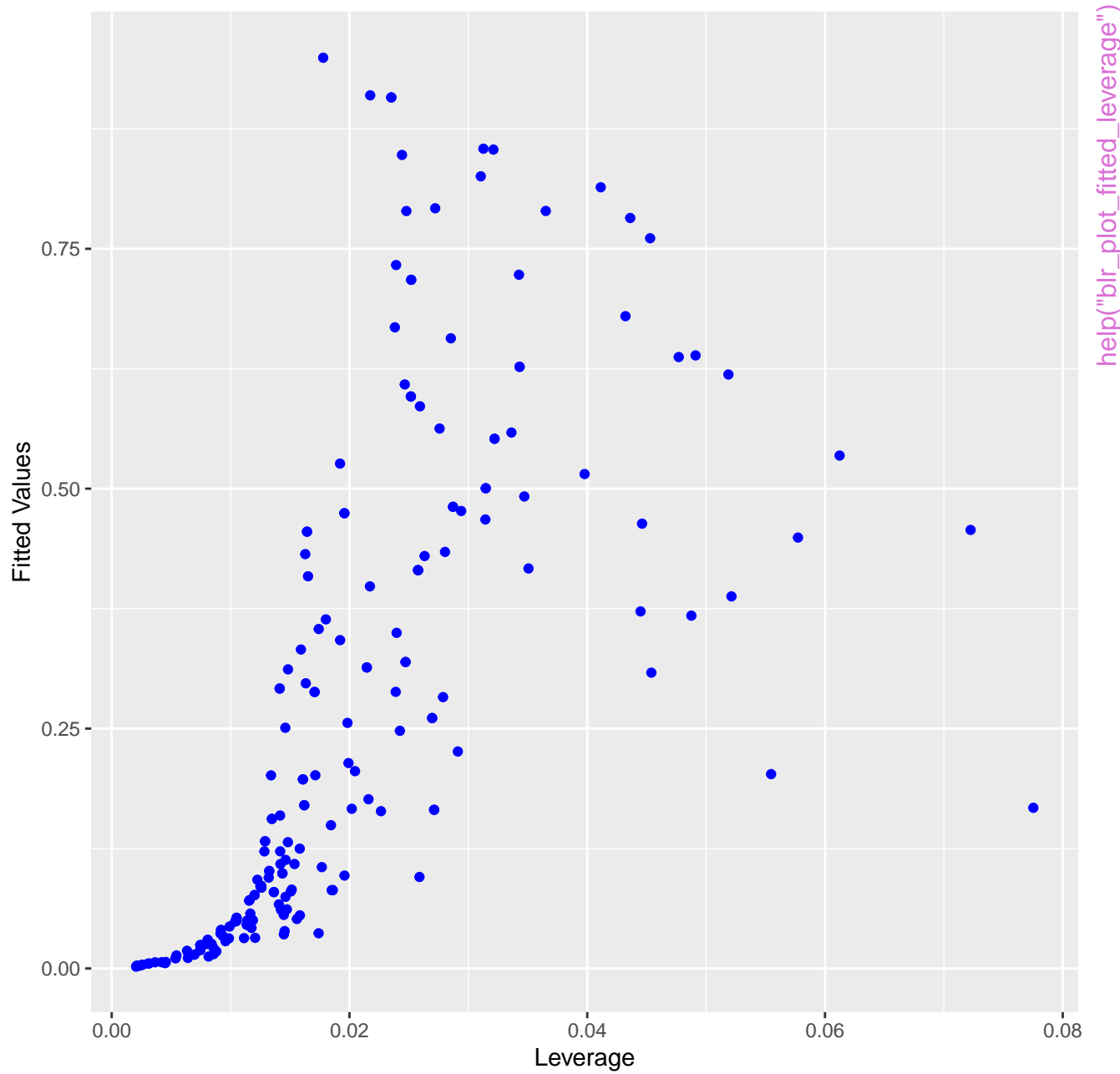
Delta Deviance vs Fitted Values Plot



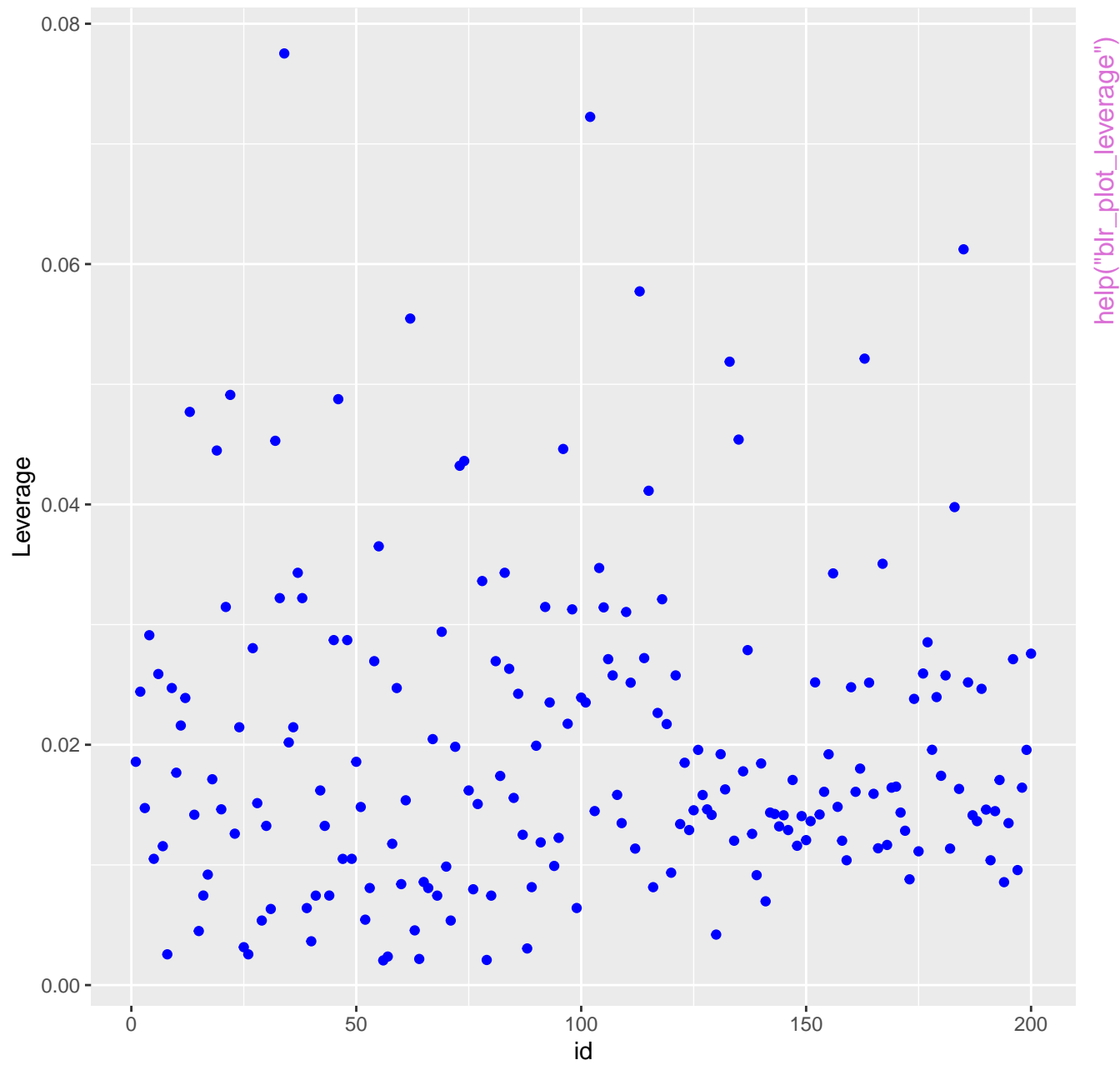
Delta Deviance vs Leverage Plot



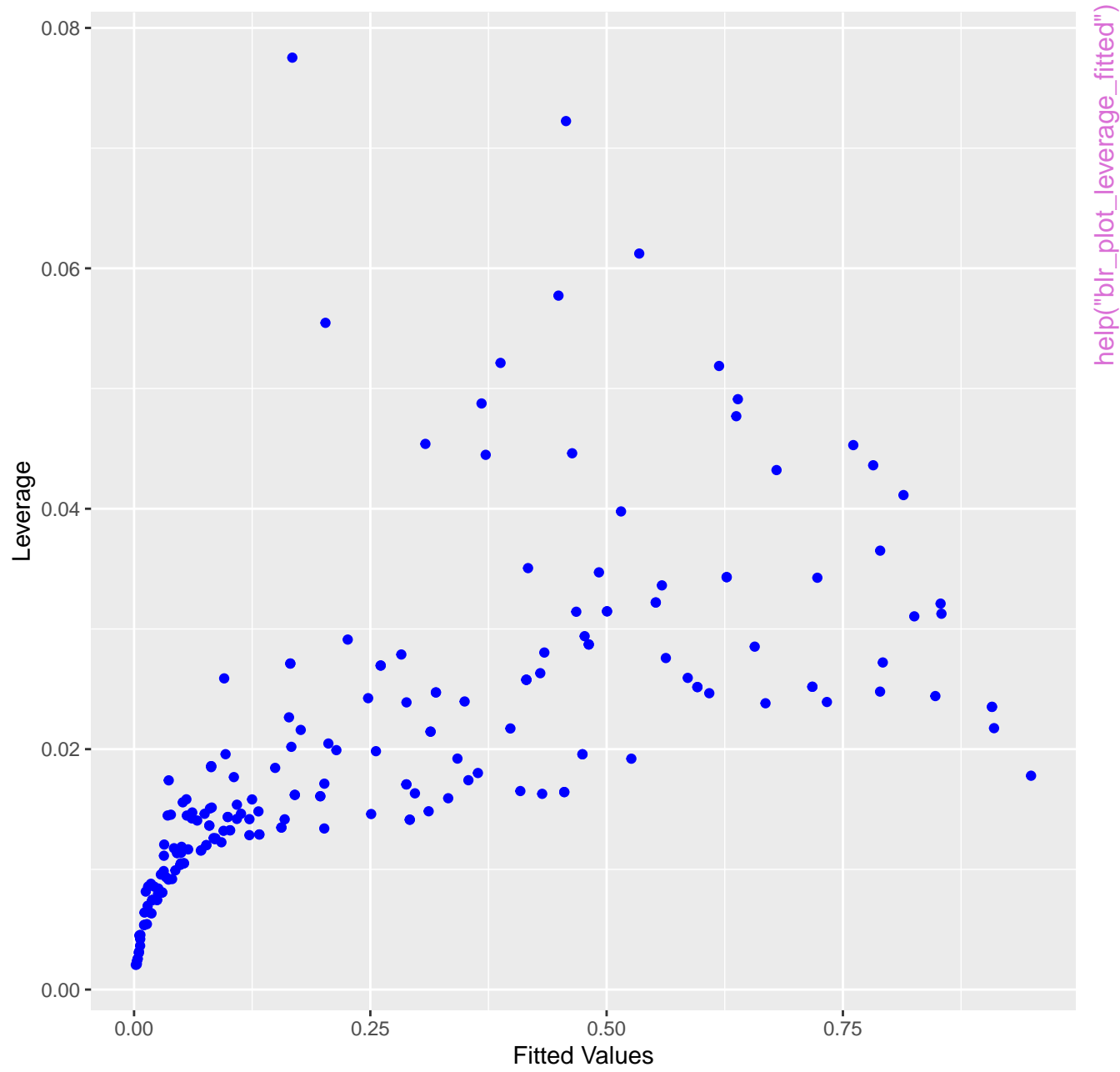
Fitted Values vs Leverage Plot



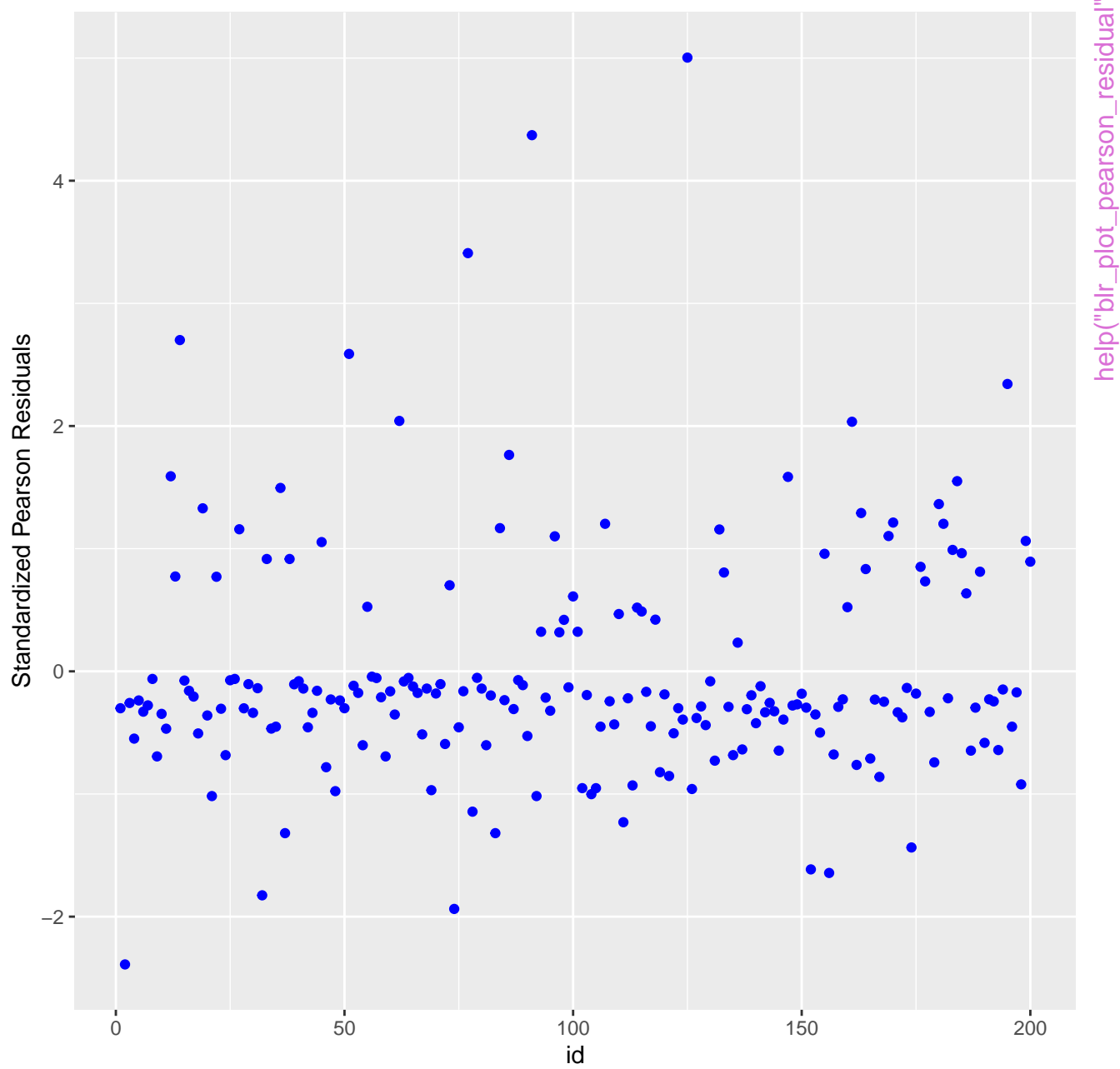
Leverage Plot



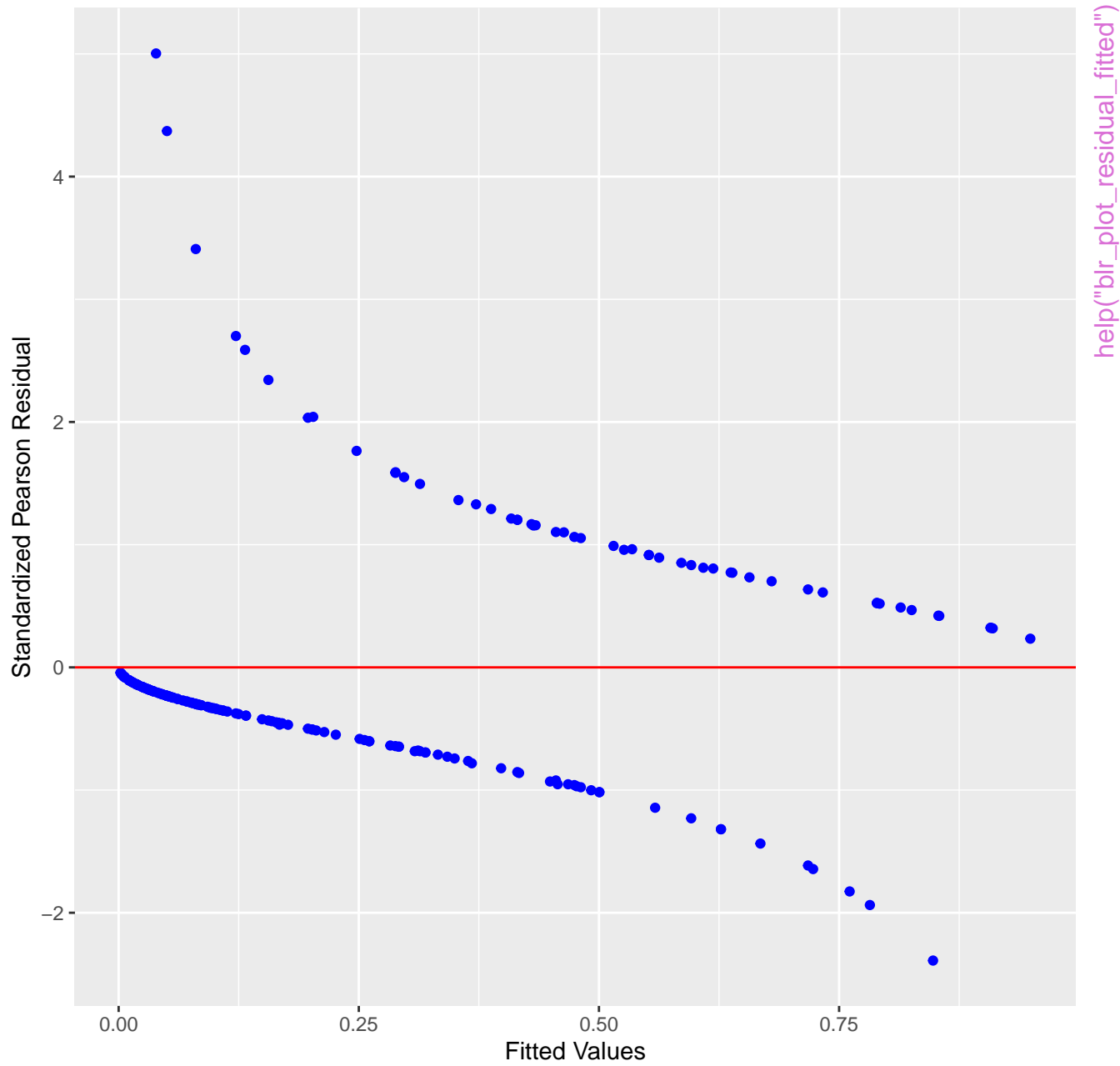
Leverage vs Fitted Values



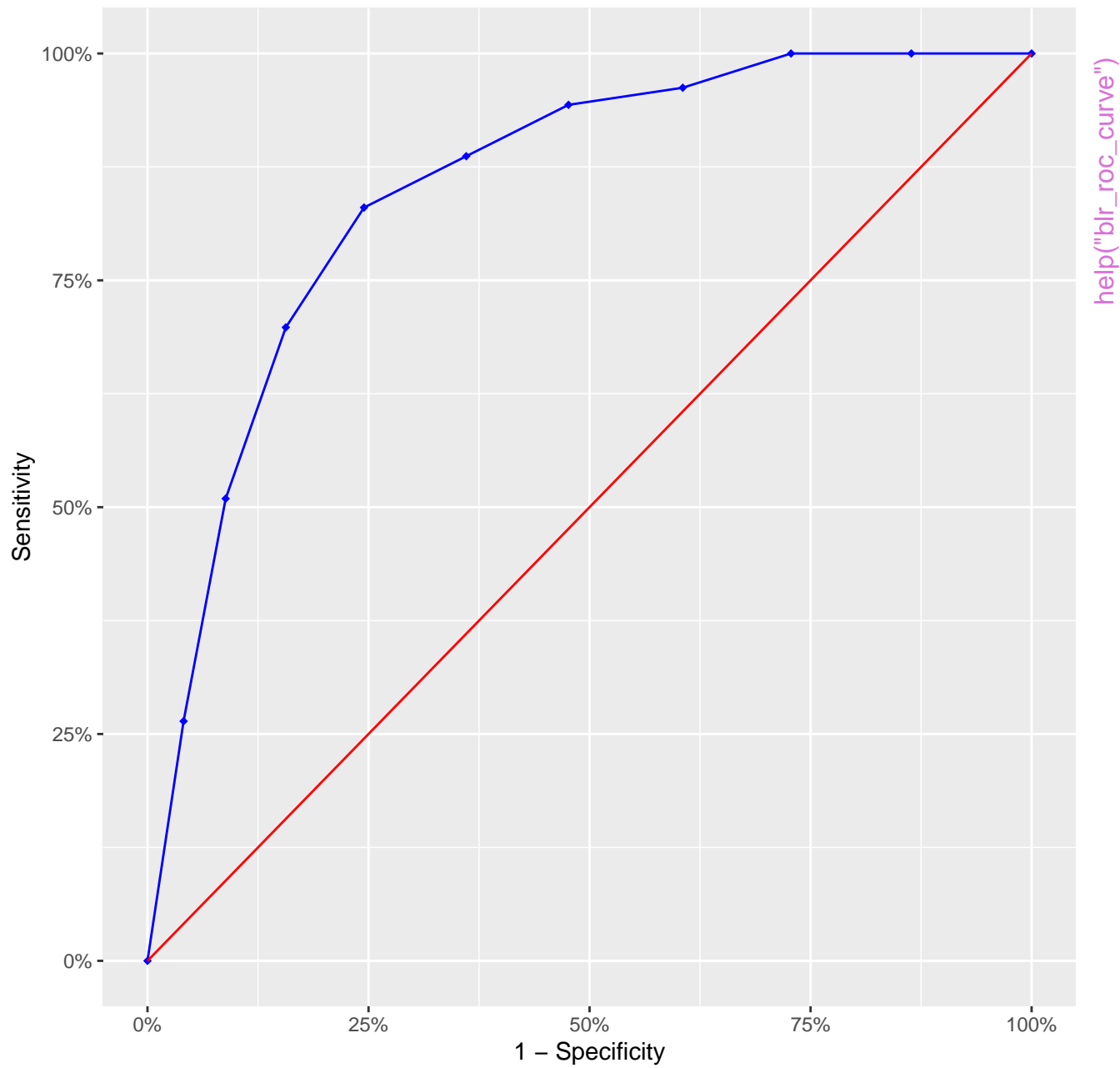
Standardized Pearson Residuals



Standardized Pearson Residual vs Fitted Values



ROC Curve



pred

Sample Distribution

50%

40%

30%

20%

10%

0%

1

2

3

Levels

1s Distribution

50%

40%

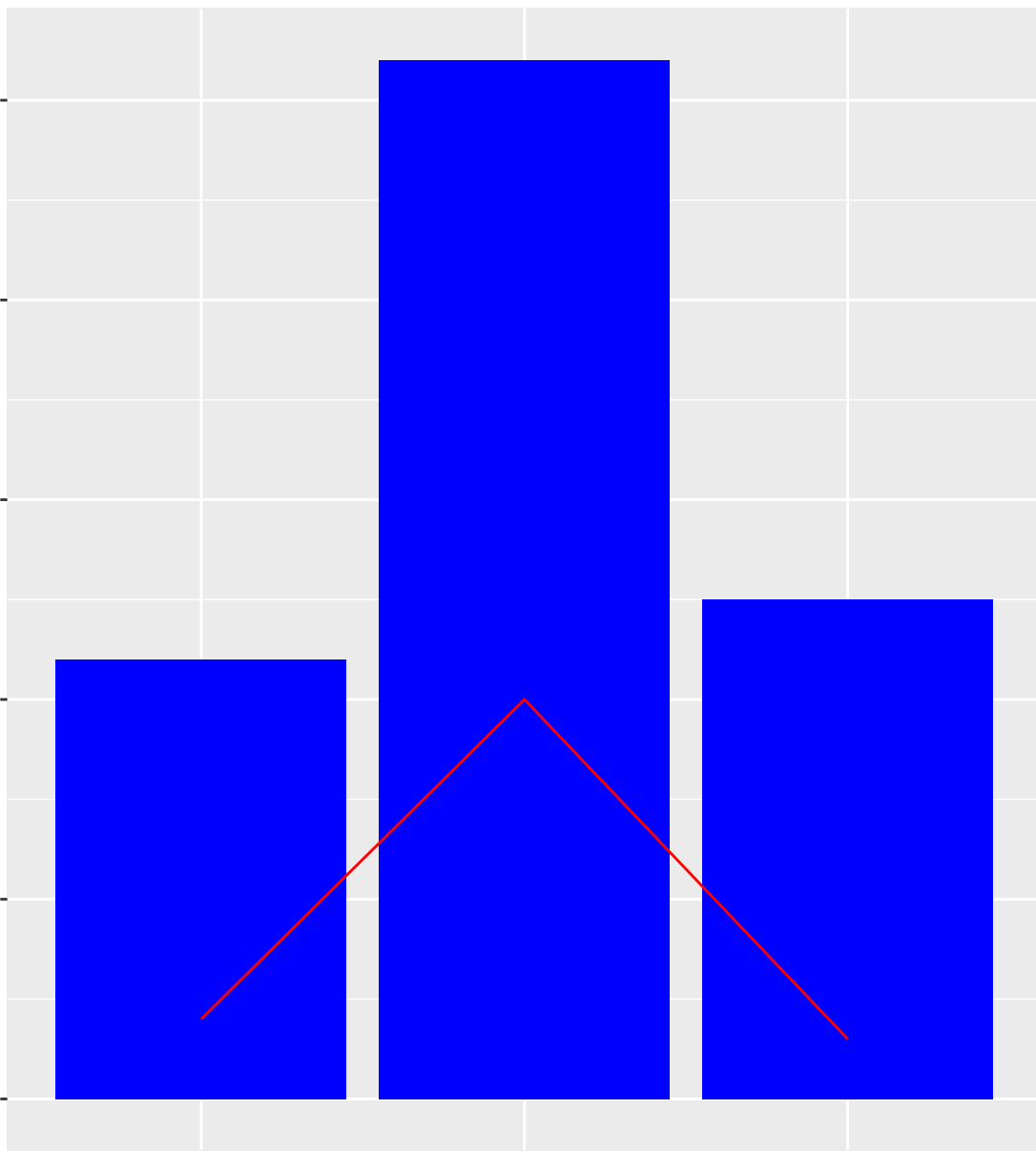
30%

20%

10%

0%

help("blr_segment_dist")



female

