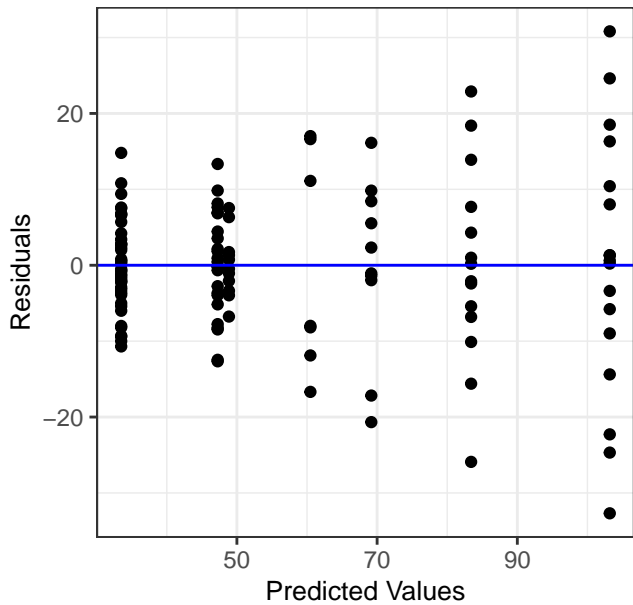
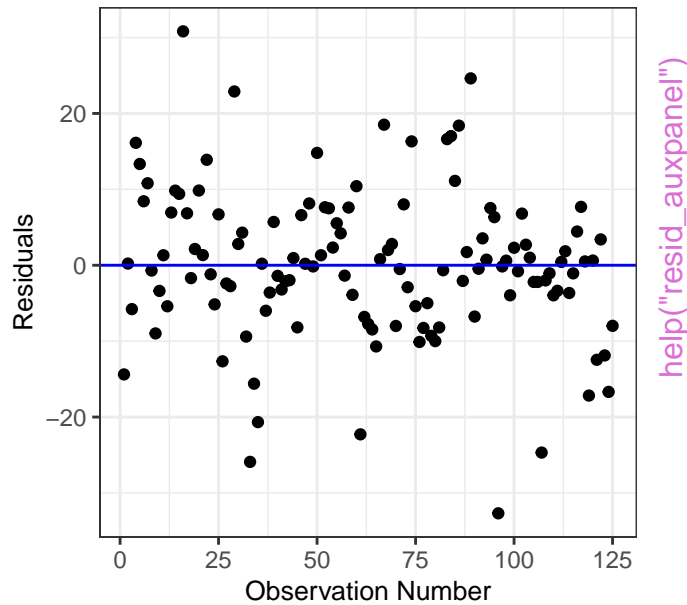
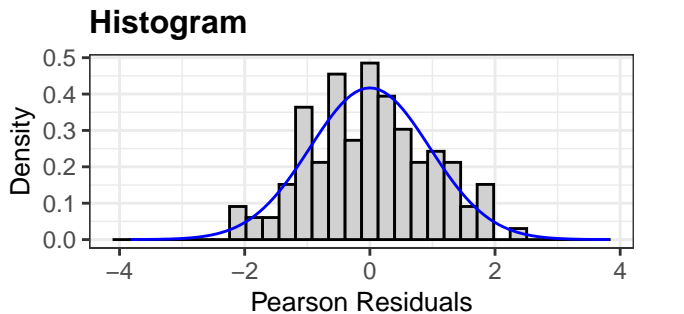
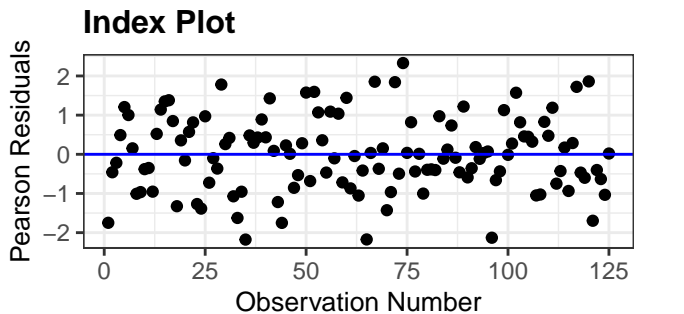
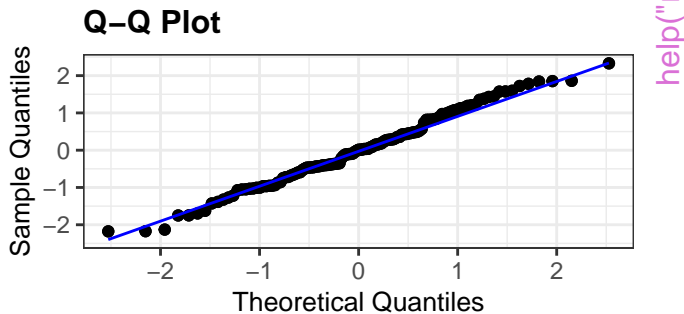
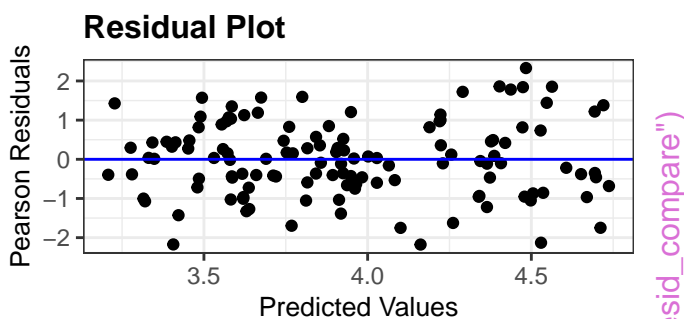
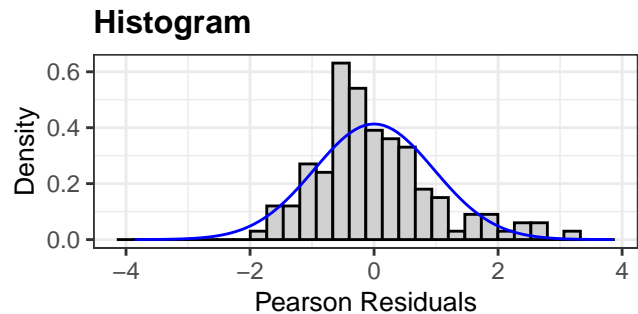
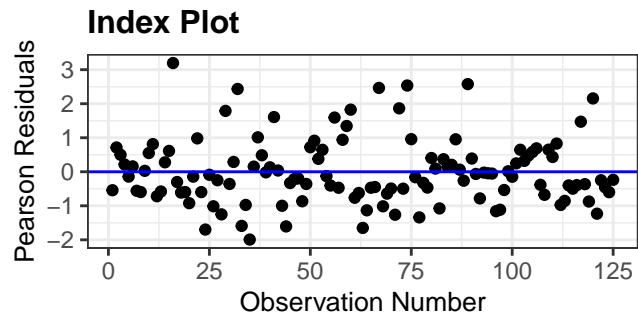
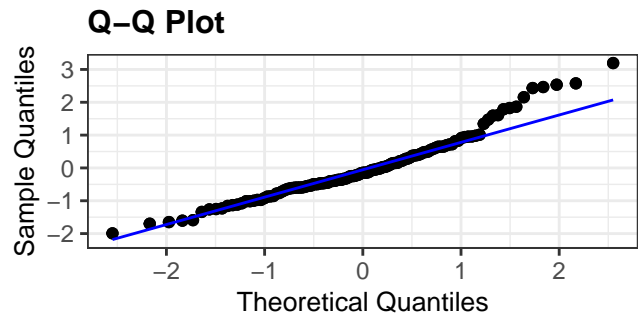
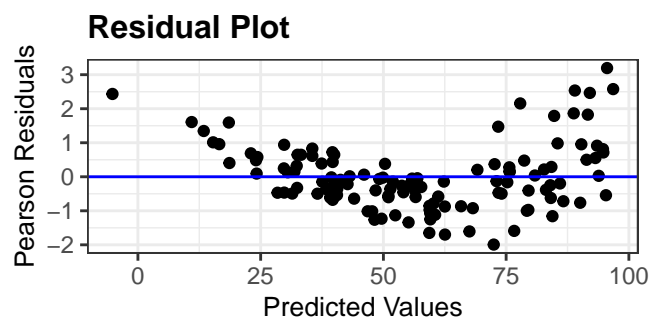


### Residual Plot



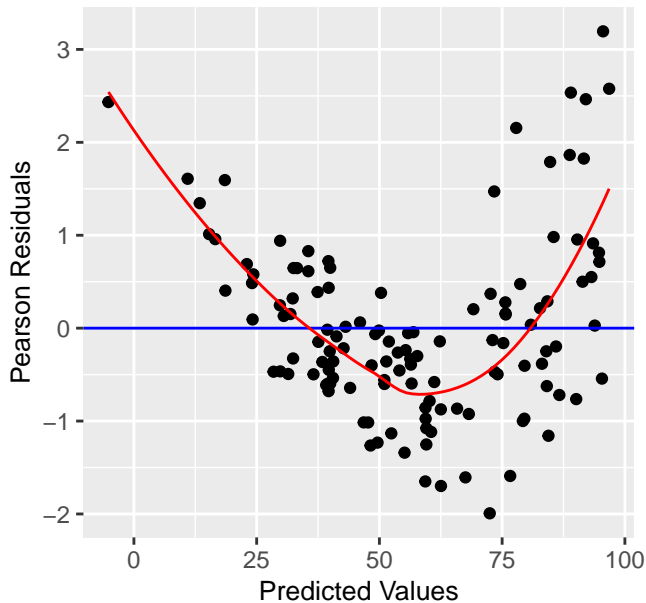
### Index Plot



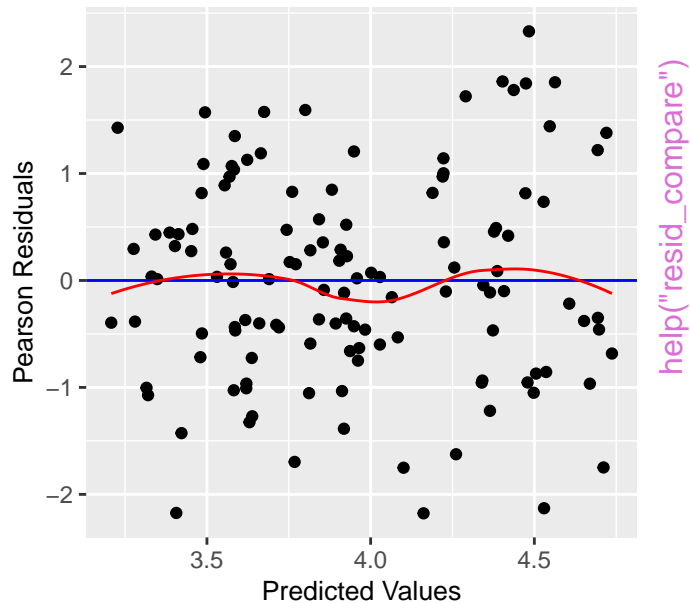


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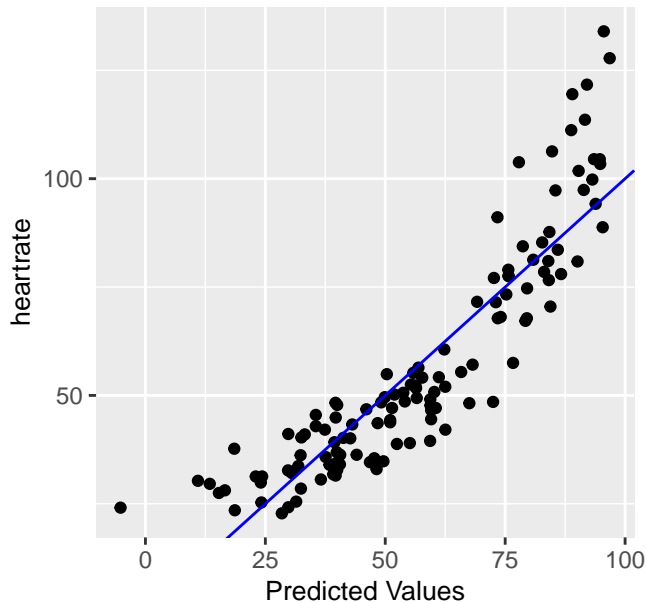
### Residual Plot



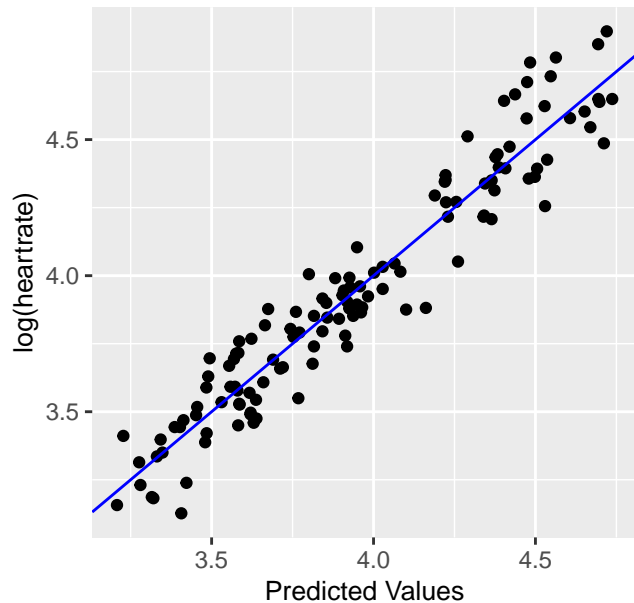
### Residual Plot

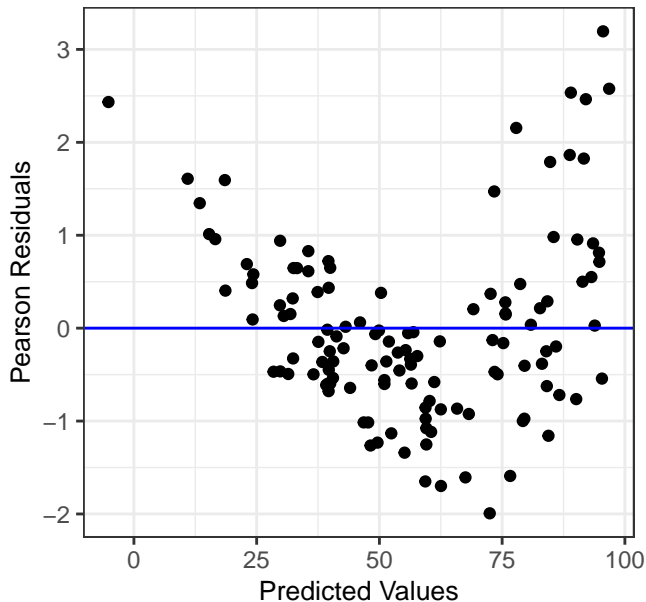
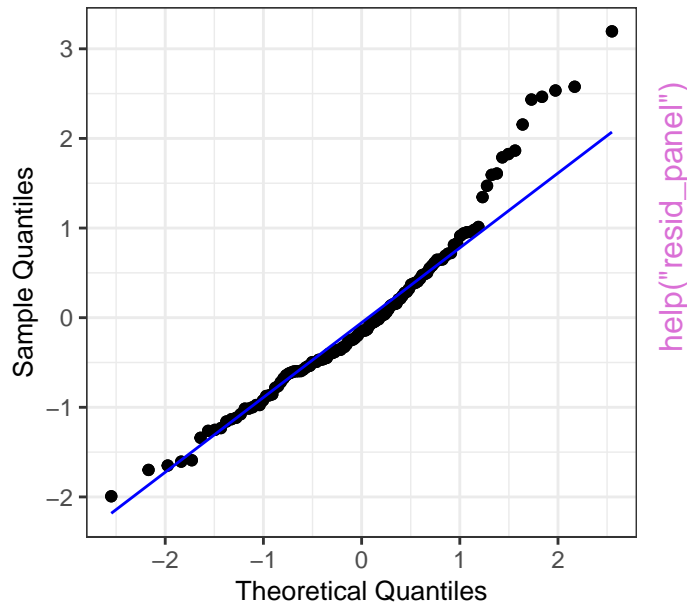
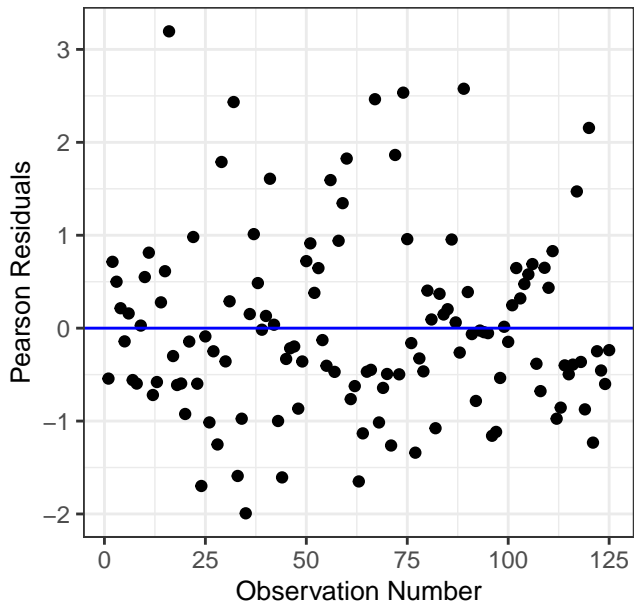
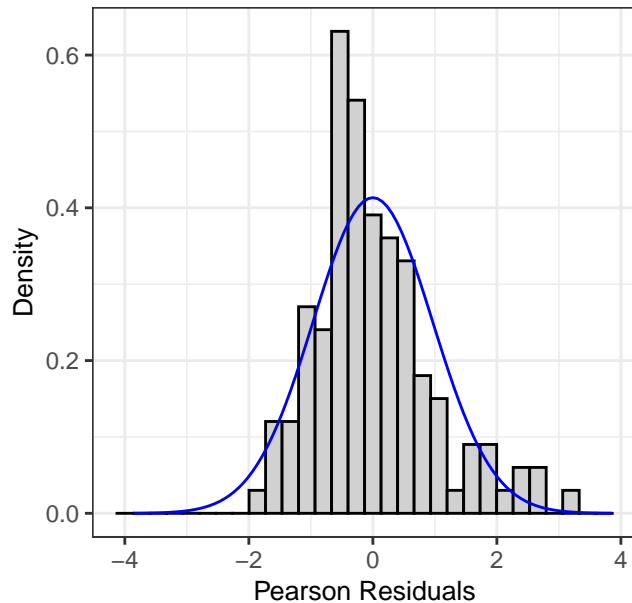


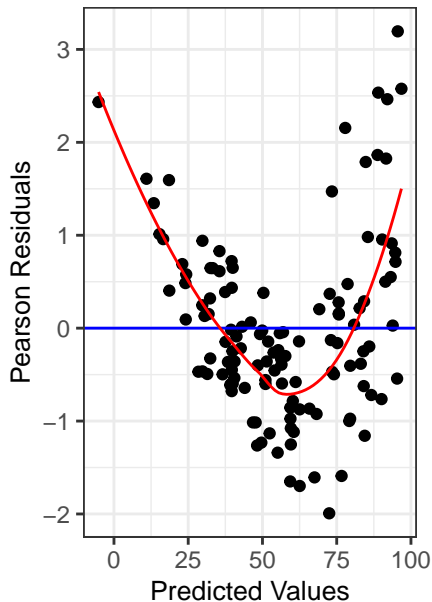
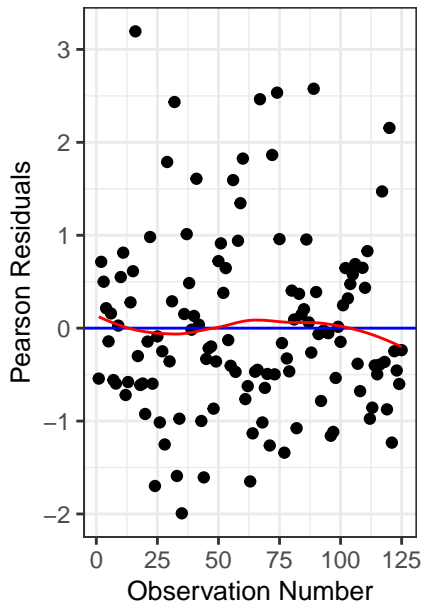
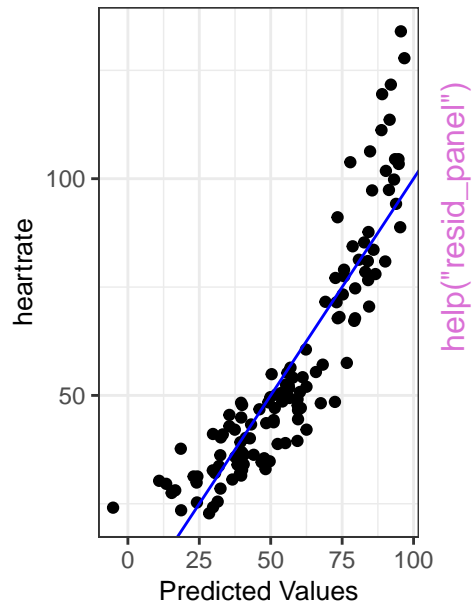
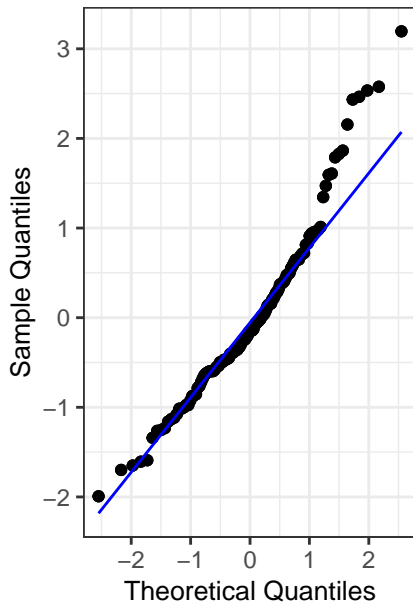
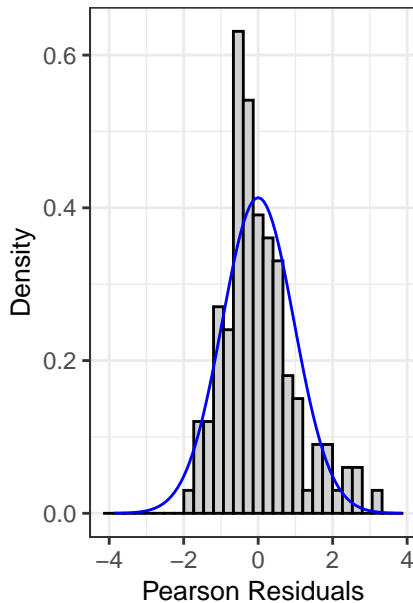
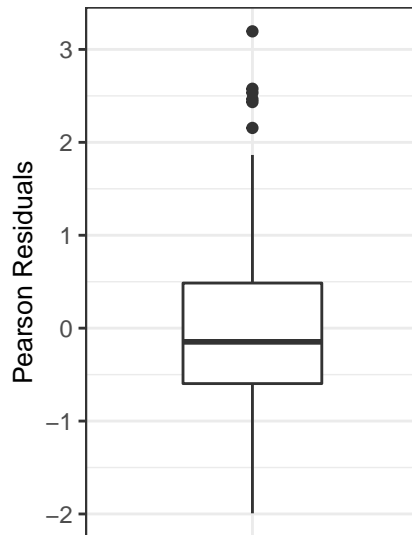
### Response vs Predicted



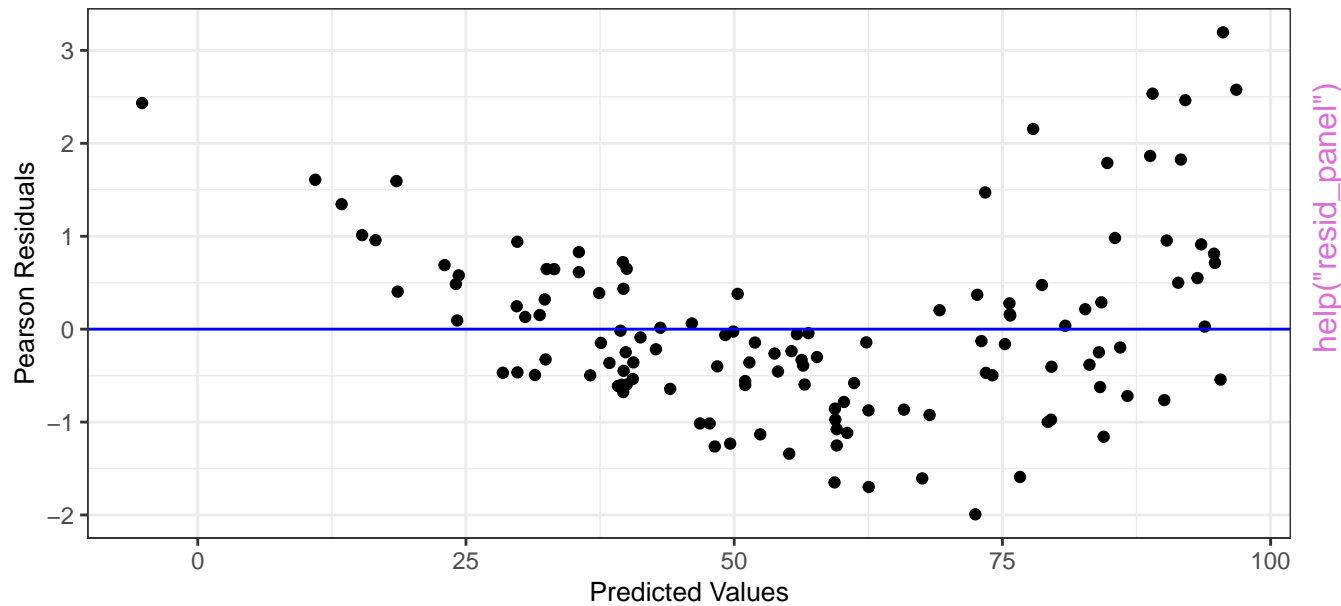
### Response vs Predicted



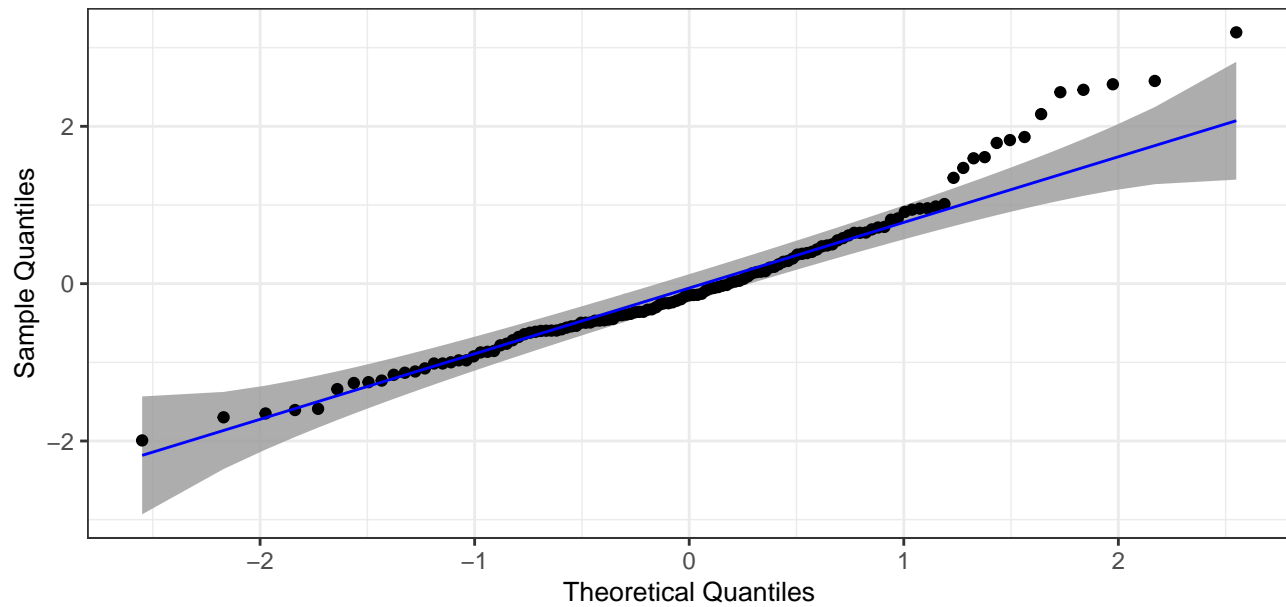
**Residual Plot****Q-Q Plot****Index Plot****Histogram**

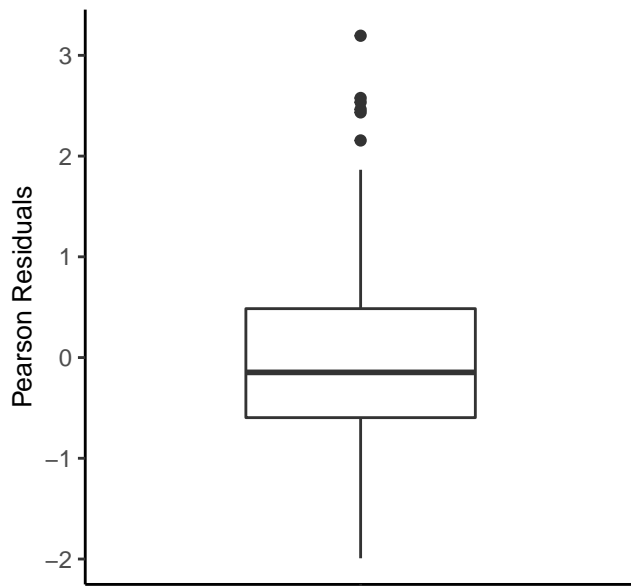
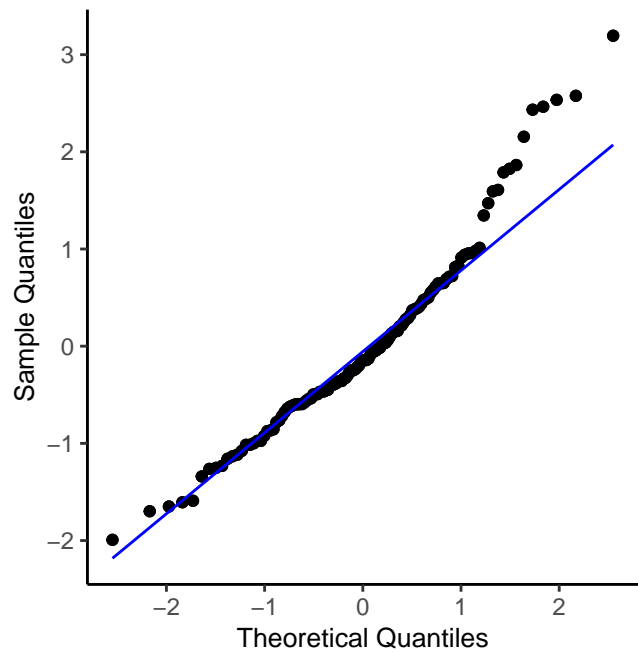
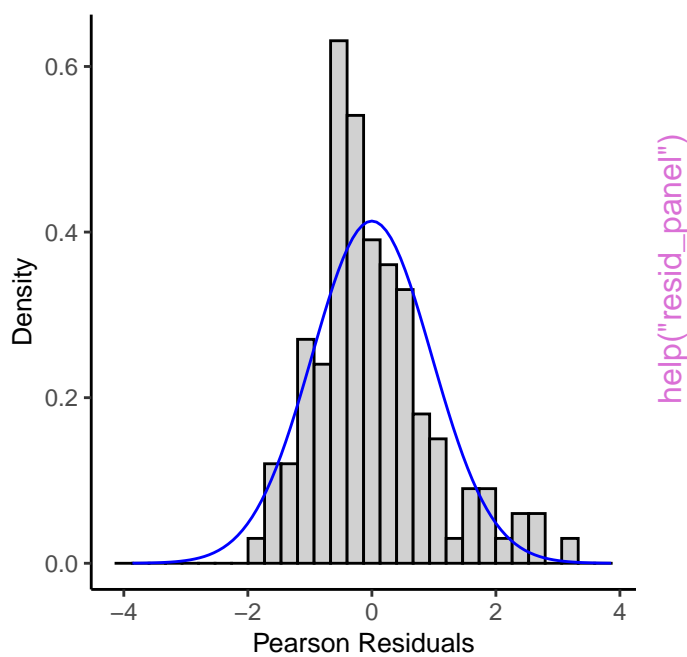
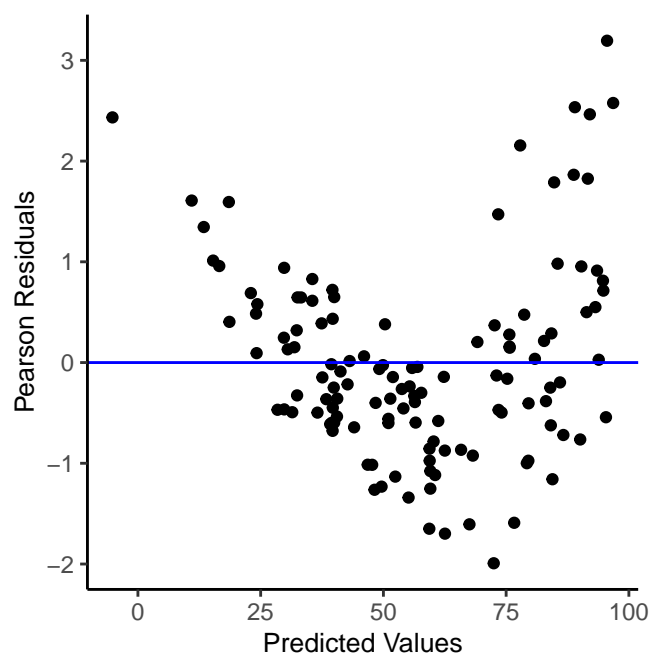
**Residual Plot****Index Plot****Response vs Predicted****Q-Q Plot****Histogram****Boxplot**

# Residual Plot

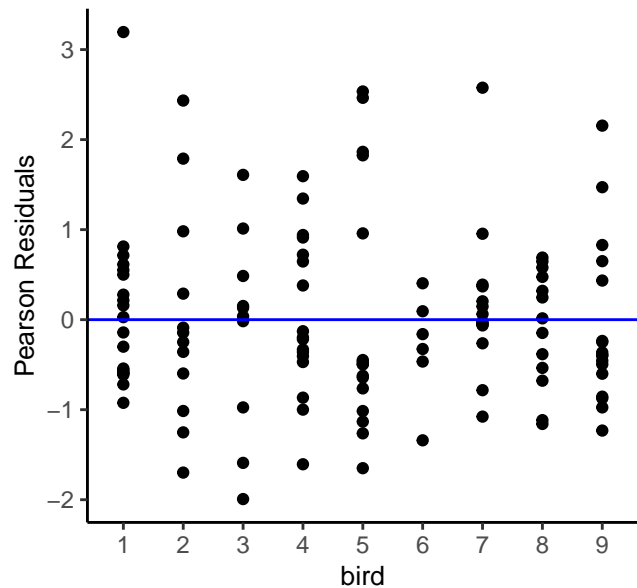
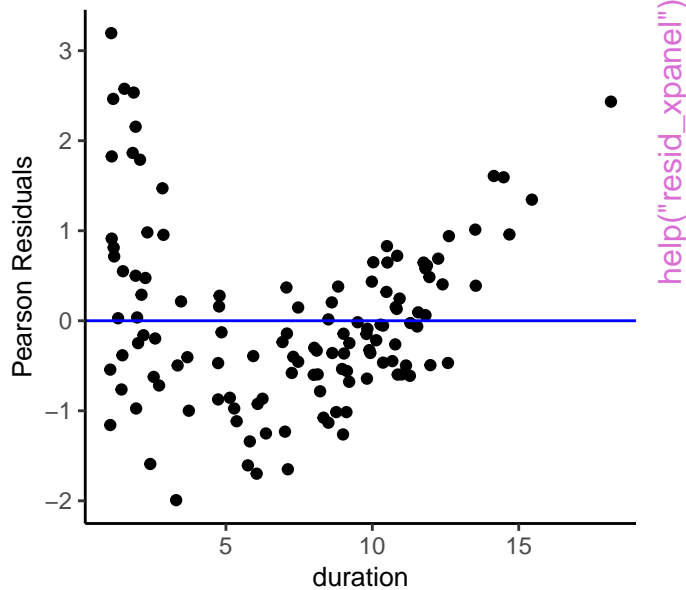
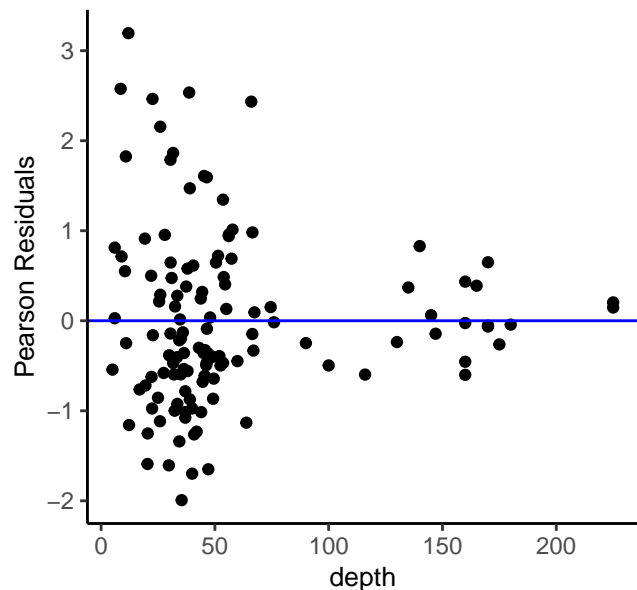


# Q-Q Plot



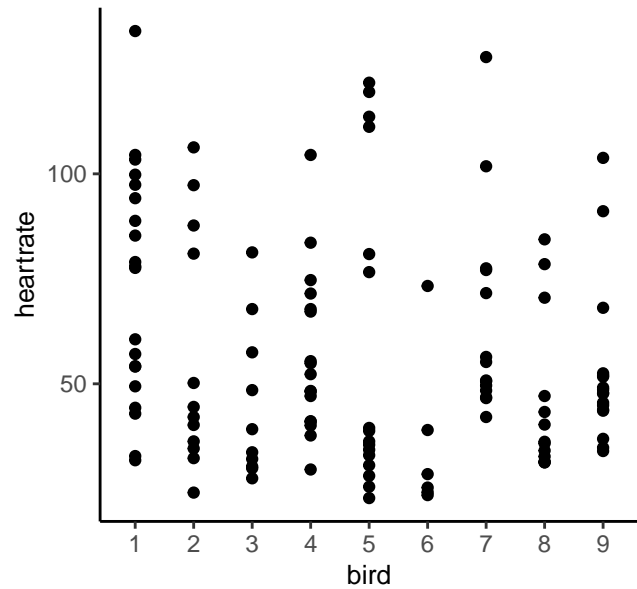
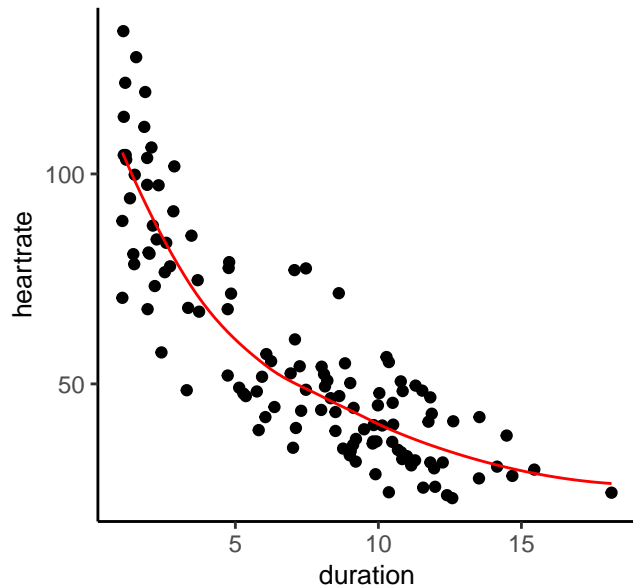
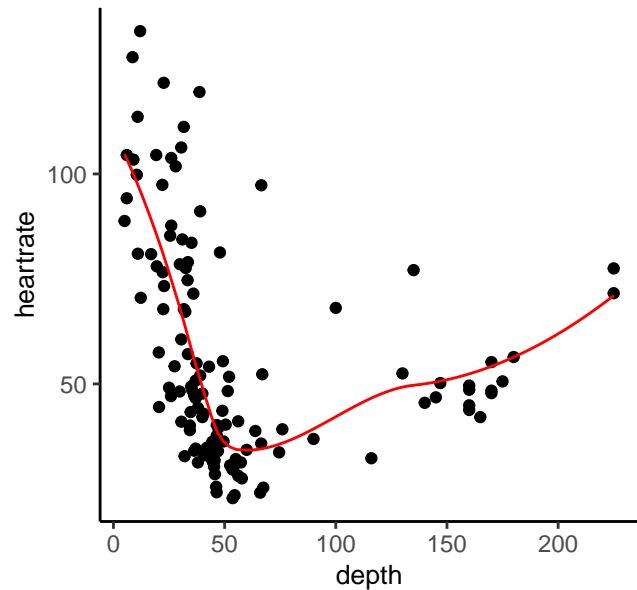


## Plots of Residuals vs Predictor Variables





## Plots of Response Variable vs Predictor Variables



help("resid\_xpanel")