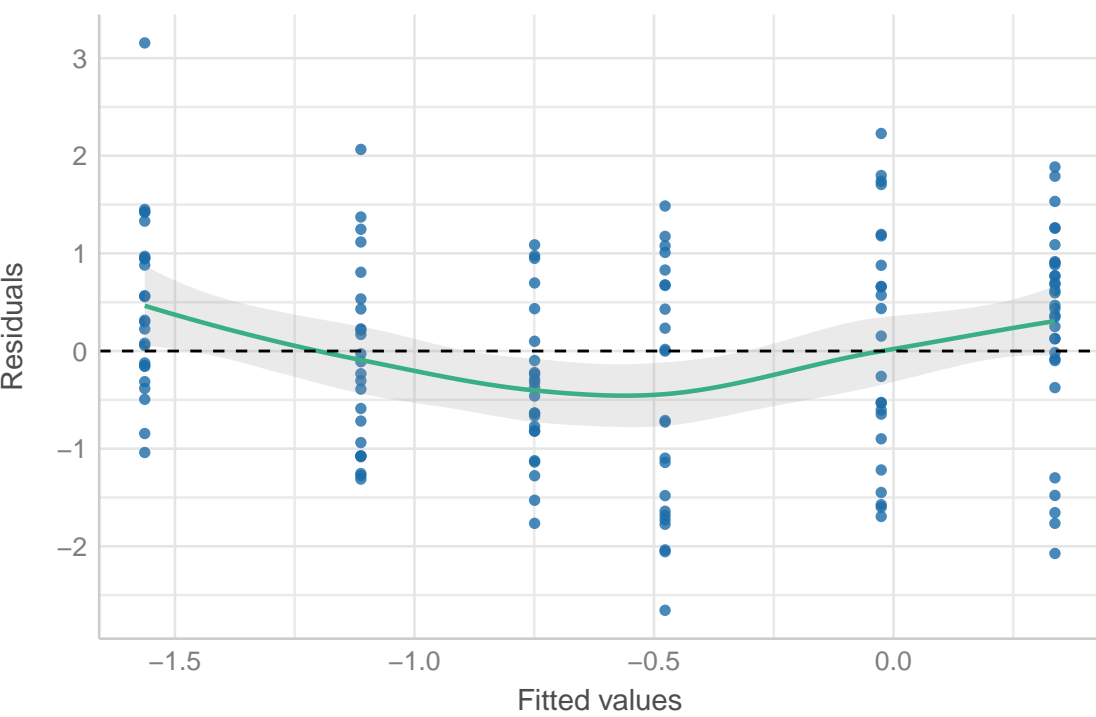
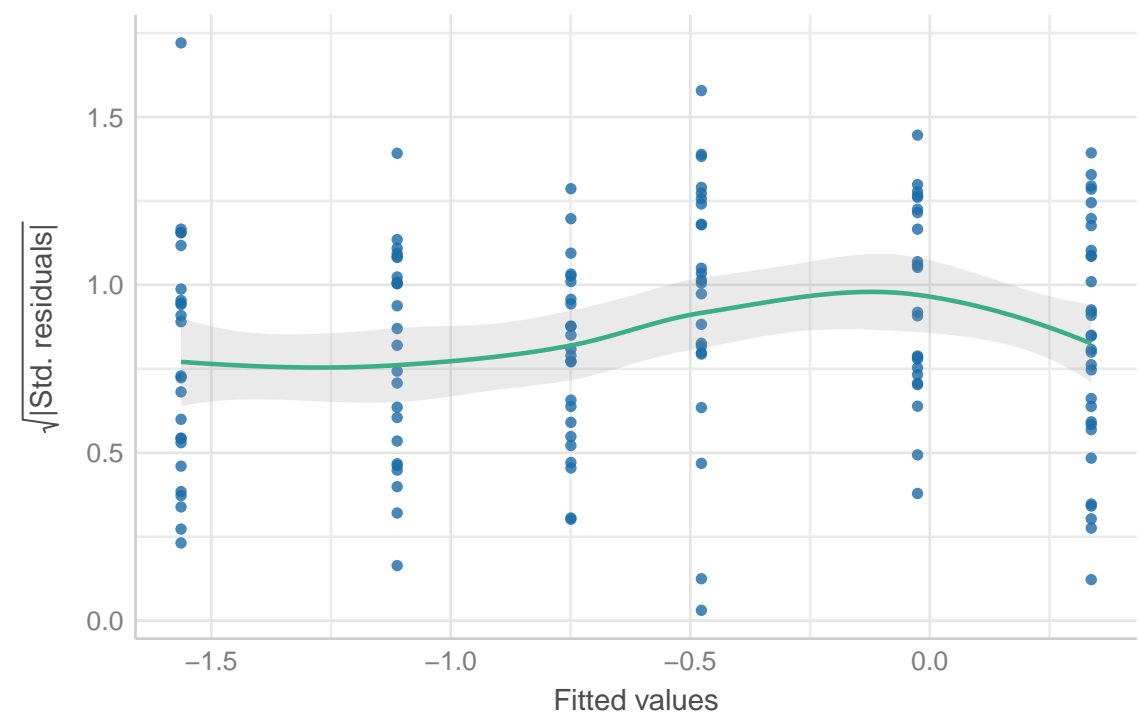


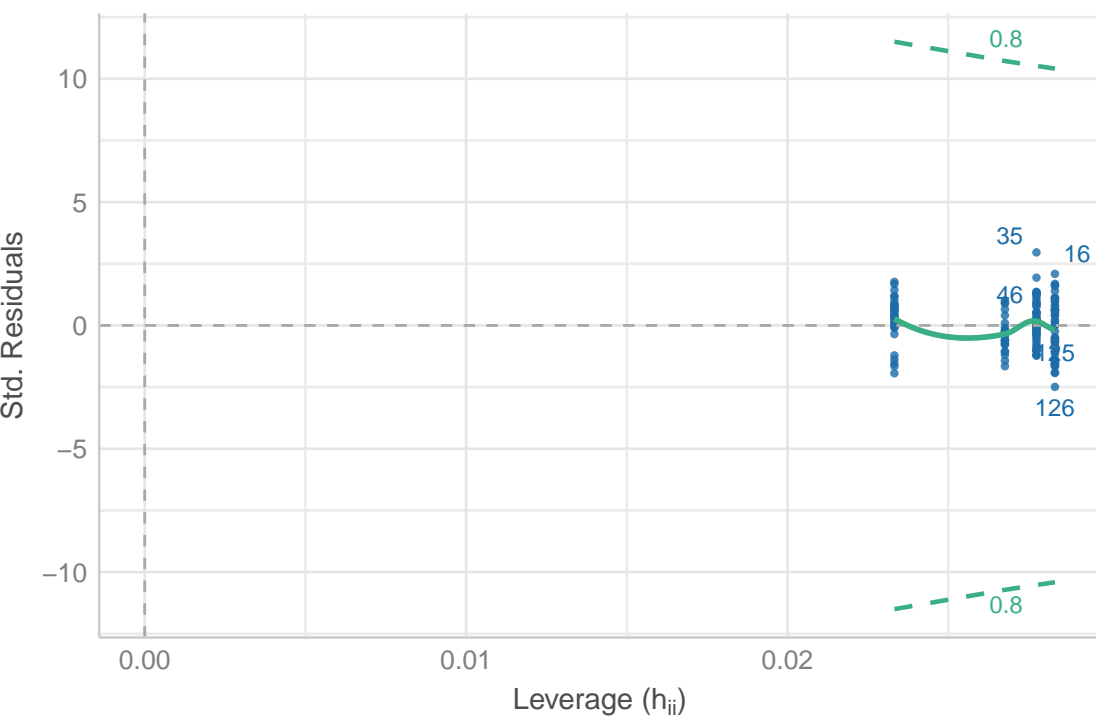
Linearity
Reference line should be flat and horizontal



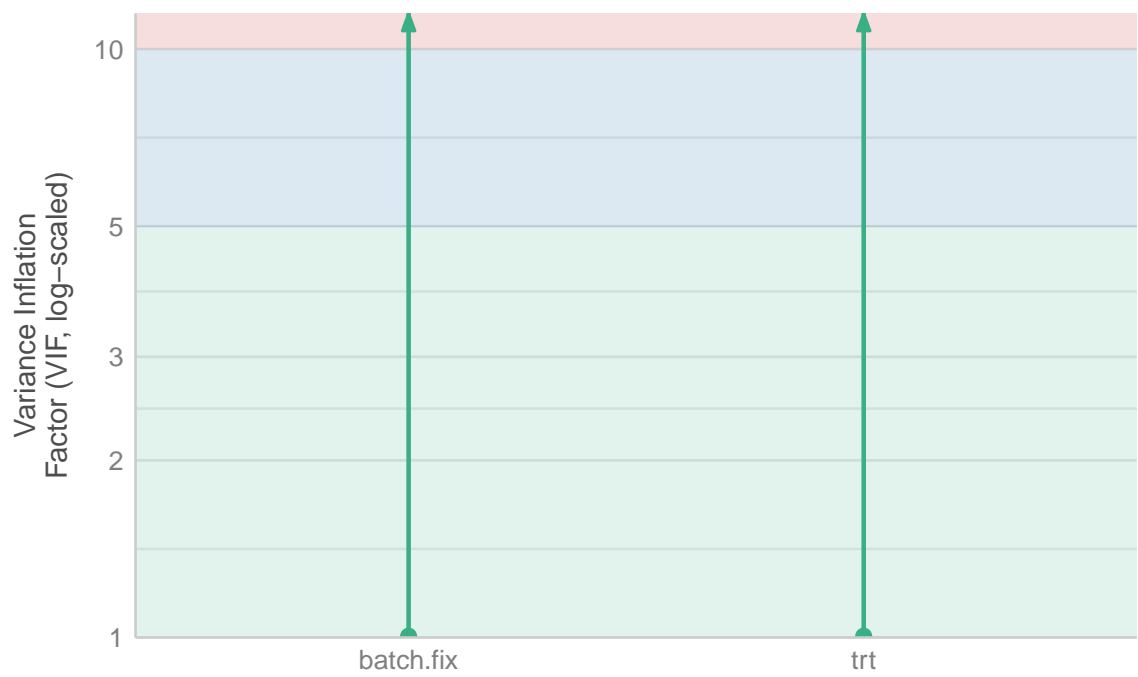
Homogeneity of Variance
Reference line should be flat and horizontal



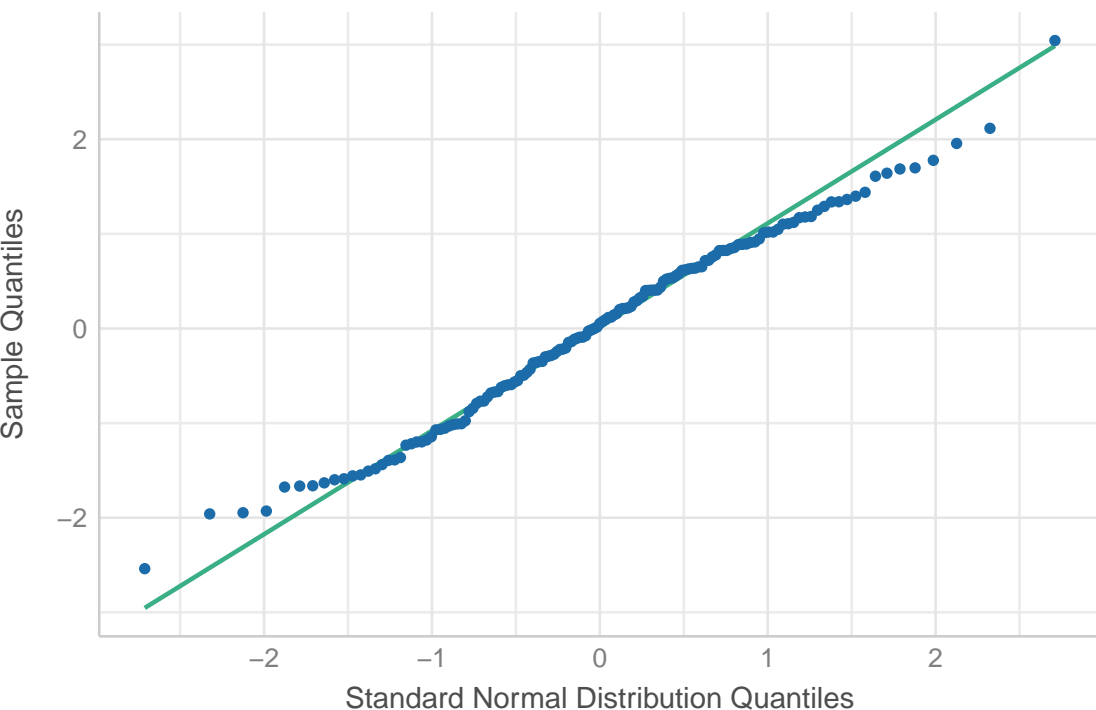
Influential Observations
Points should be inside the contour lines



Collinearity
High collinearity (VIF) may inflate parameter uncertainty



Normality of Residuals
Dots should fall along the line



Normality of Residuals
Distribution should be close to the normal curve

