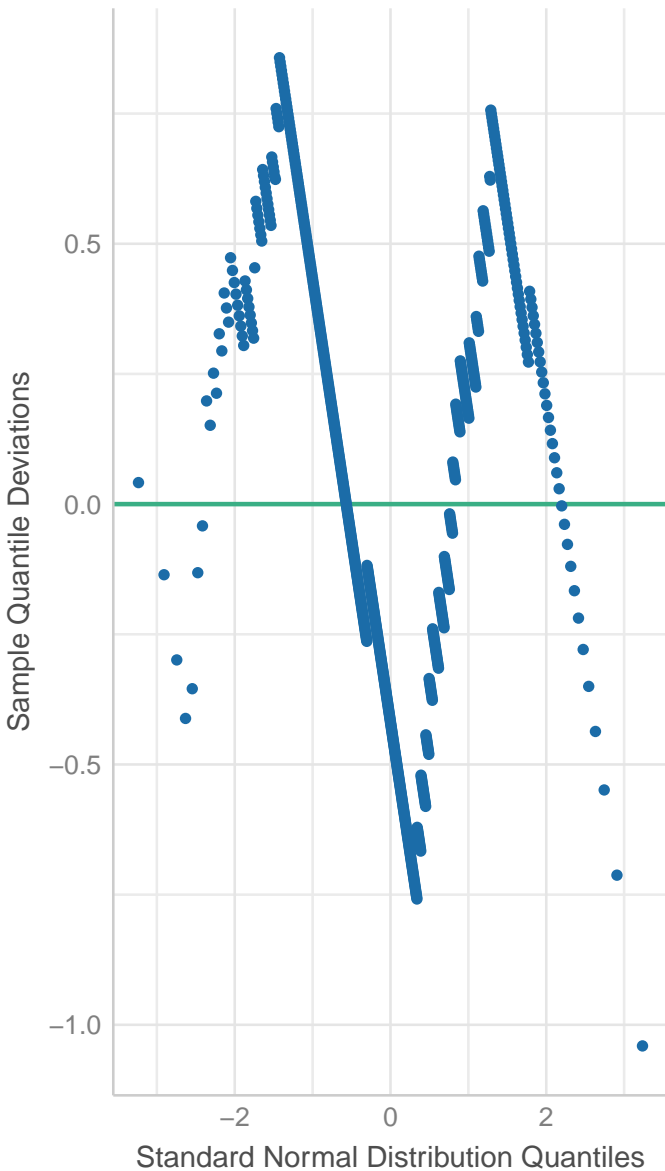


Model formula: `hypodescent ~ condition_c`

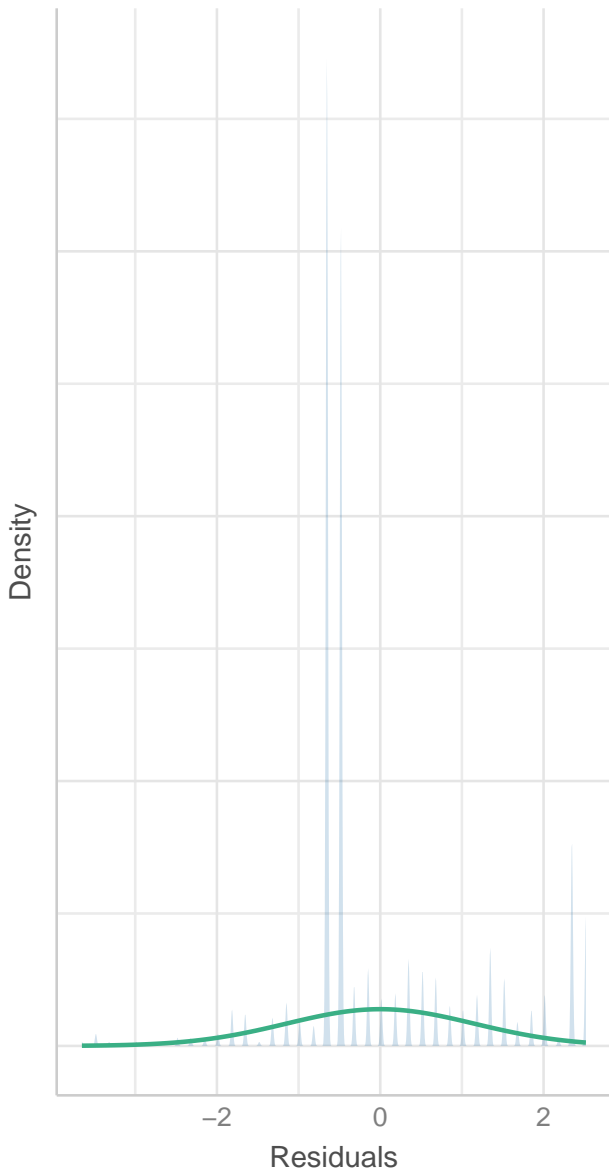
Normality of Residuals

Dots should fall along the line



Normality of Residuals

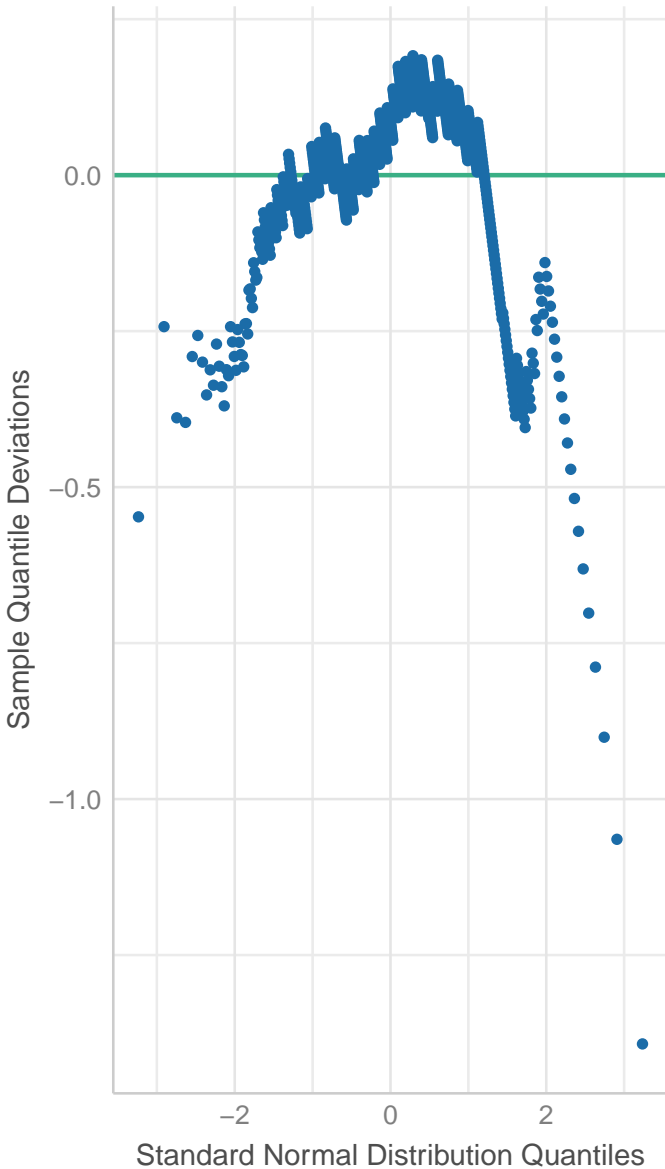
Distribution should be close to the normal curve



Model formula: linkedfate ~ condition_c

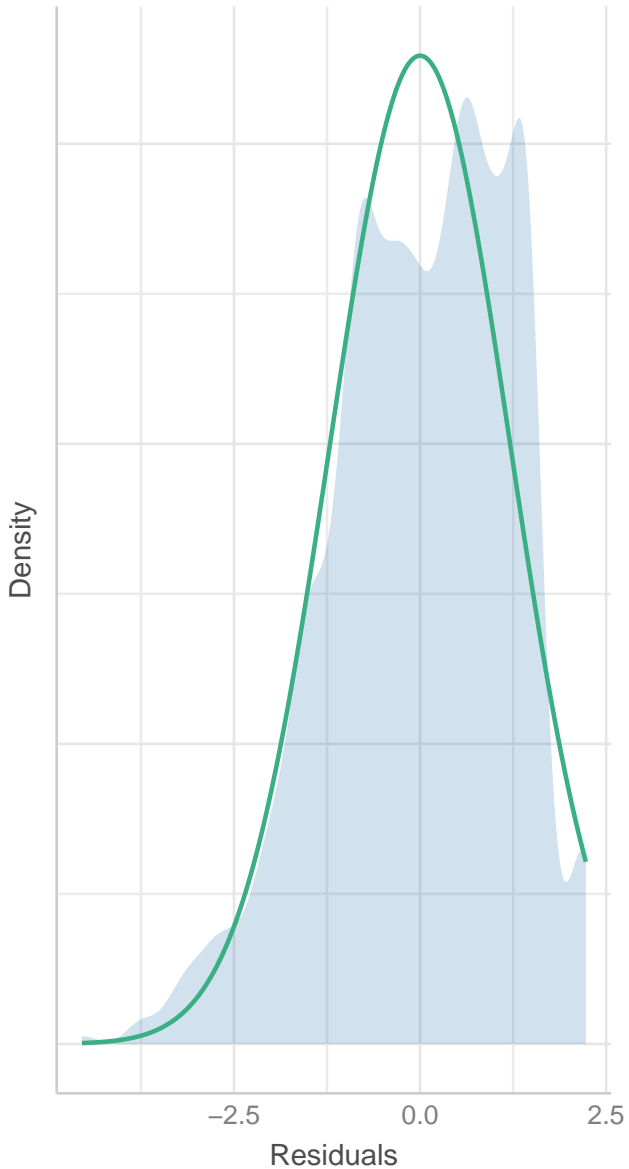
Normality of Residuals

Dots should fall along the line



Normality of Residuals

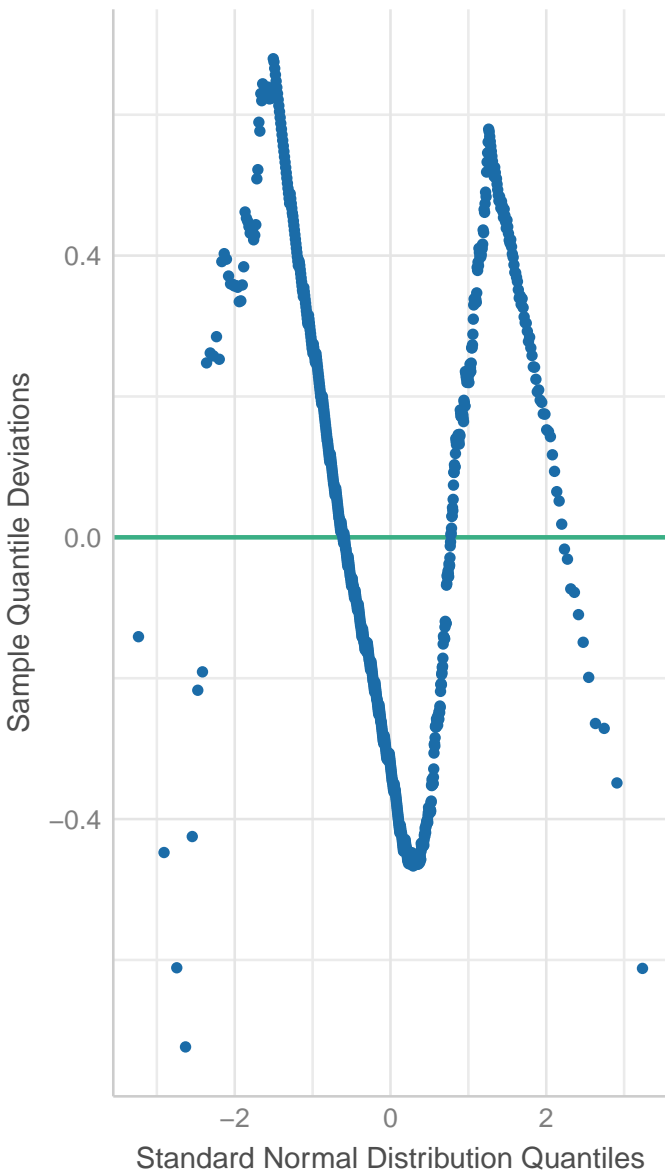
Distribution should be close to the normal curve



Model formula: $\text{hypodescent} \sim \text{condition_c} + \text{linkedfate}$

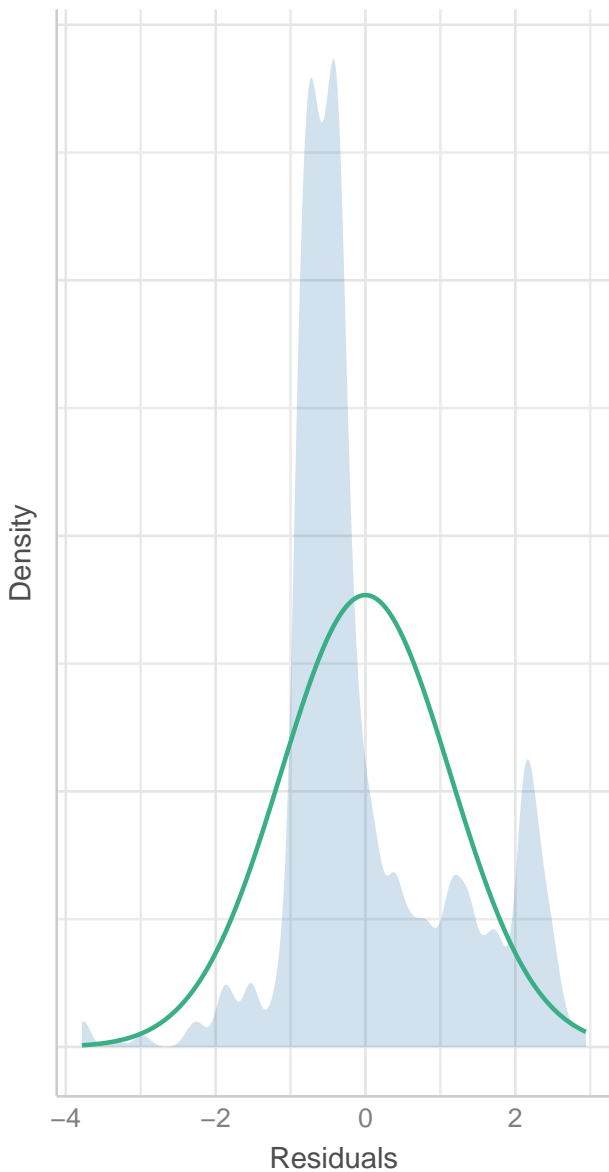
Normality of Residuals

Dots should fall along the line



Normality of Residuals

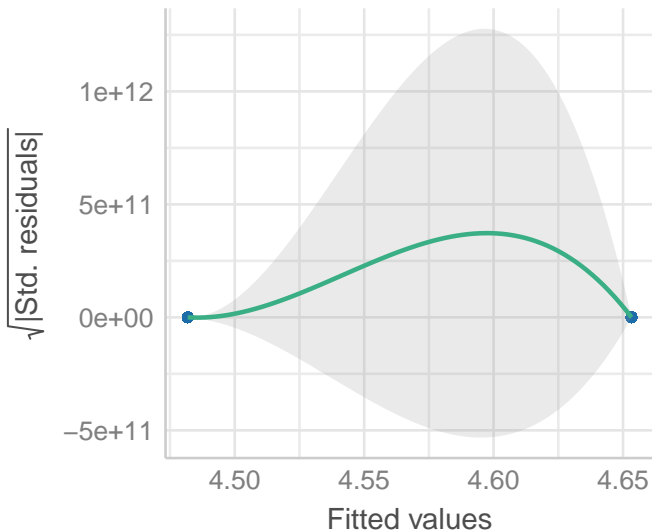
Distribution should be close to the normal curve



Model formula: $\text{hypodescent} \sim \text{condition_c}$

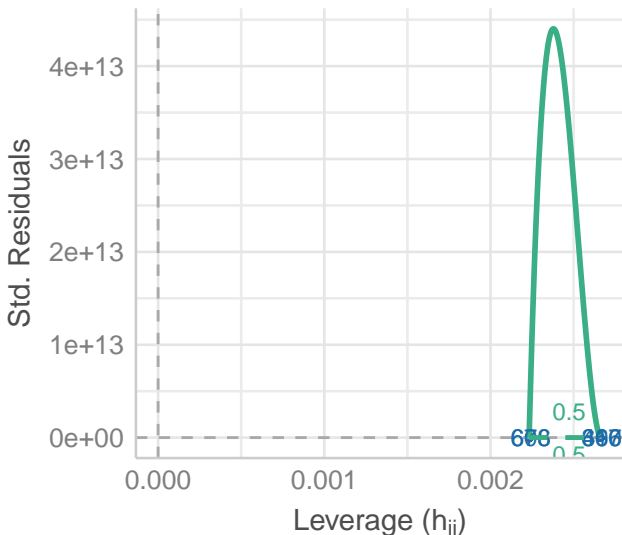
Homogeneity of Variance

Reference line should be flat and horizontal



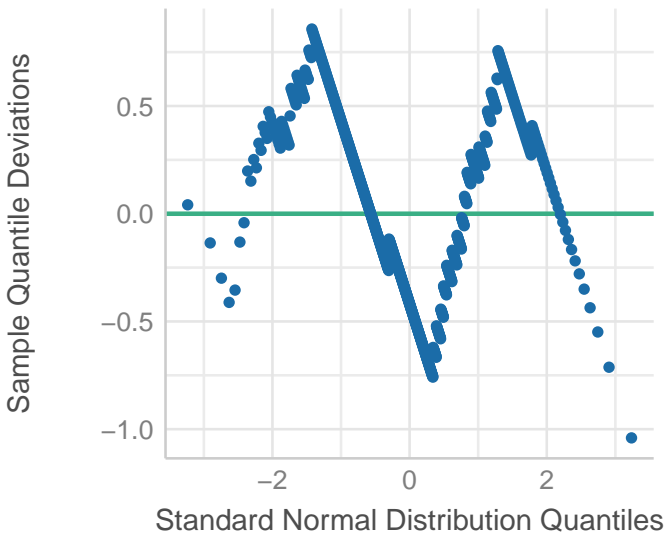
Influential Observations

Points should be inside the contour lines



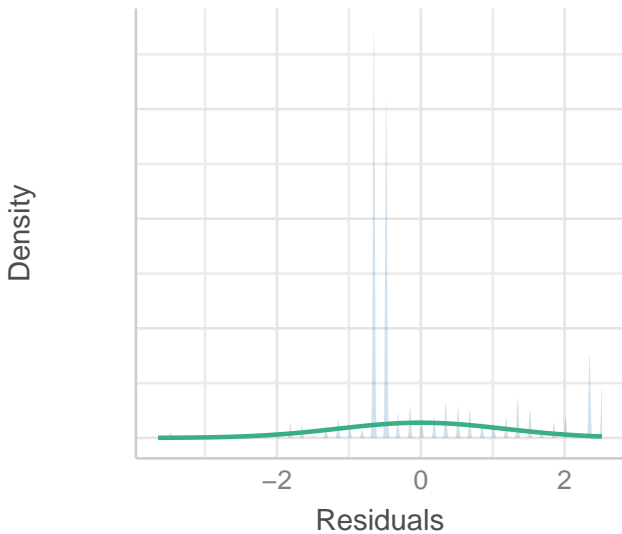
Normality of Residuals

Dots should fall along the line



Normality of Residuals

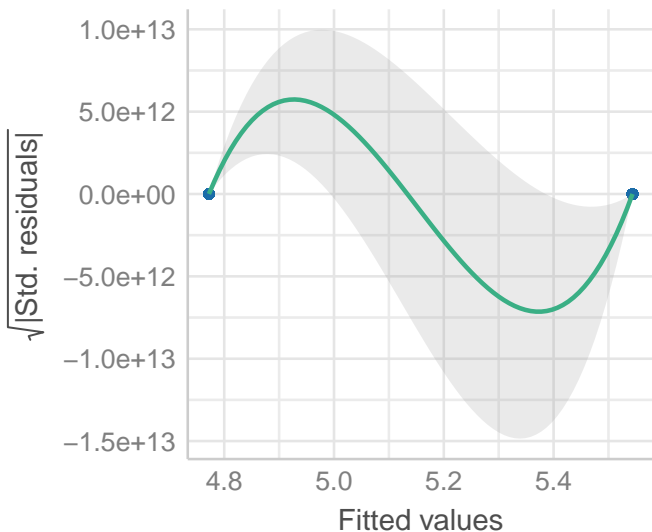
Distribution should be close to the normal curve



Model formula: linkedfate ~ condition_c

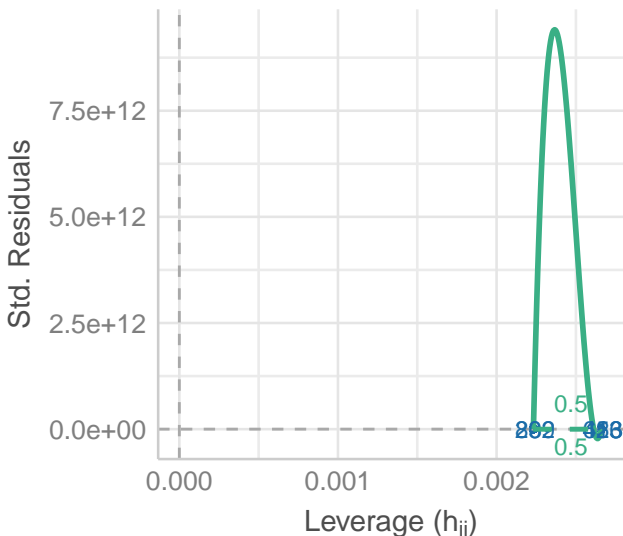
Homogeneity of Variance

Reference line should be flat and horizontal



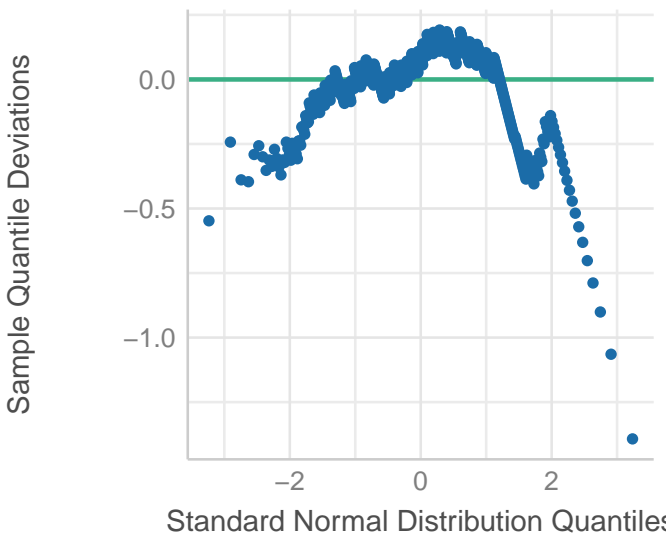
Influential Observations

Points should be inside the contour lines



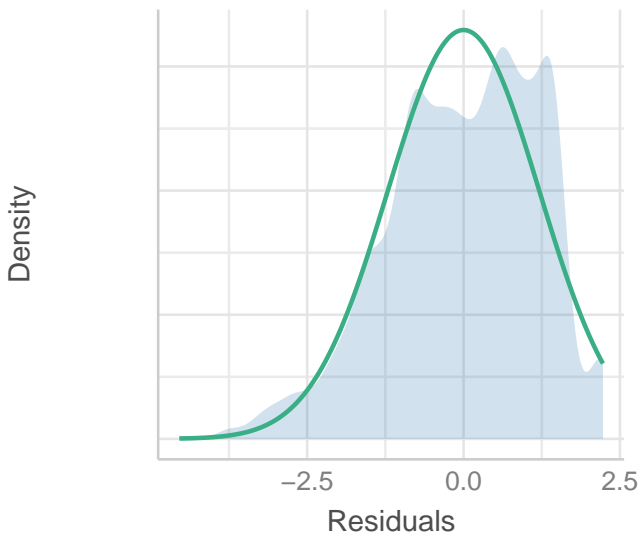
Normality of Residuals

Dots should fall along the line



Normality of Residuals

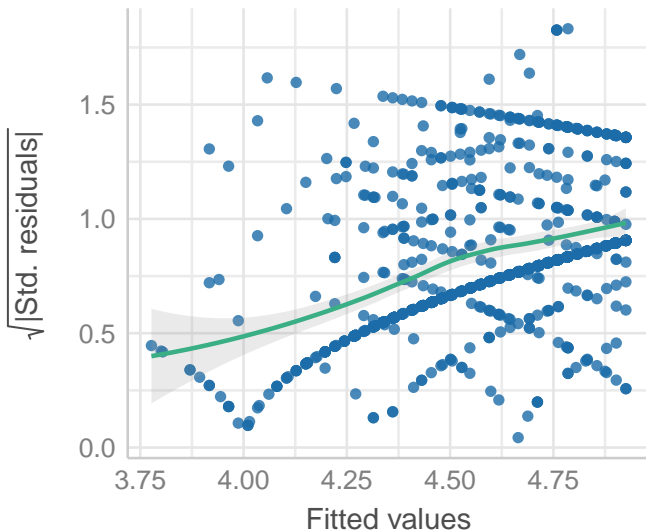
Distribution should be close to the normal curve



Model formula: $\text{hypodescent} \sim \text{condition_c} + \text{linkedfate}$

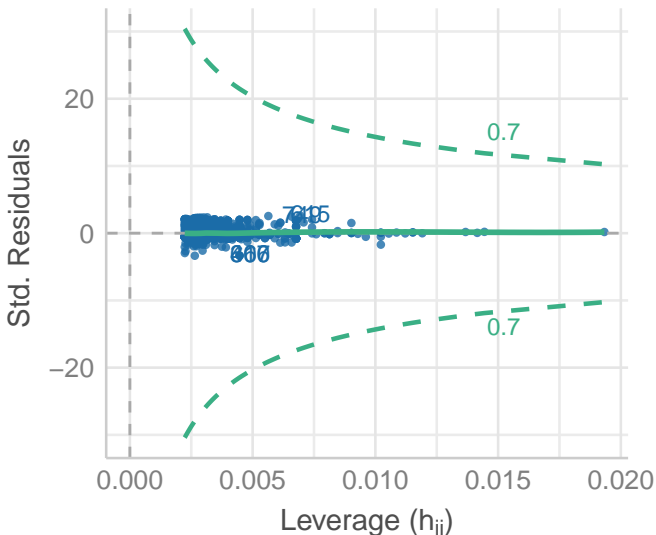
Homogeneity of Variance

Reference line should be flat and horizontal



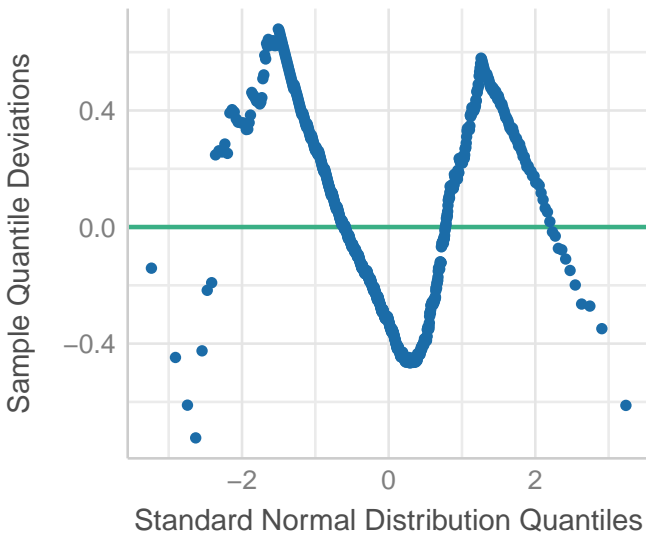
Influential Observations

Points should be inside the contour lines



Normality of Residuals

Dots should fall along the line



Normality of Residuals

Distribution should be close to the normal curve

