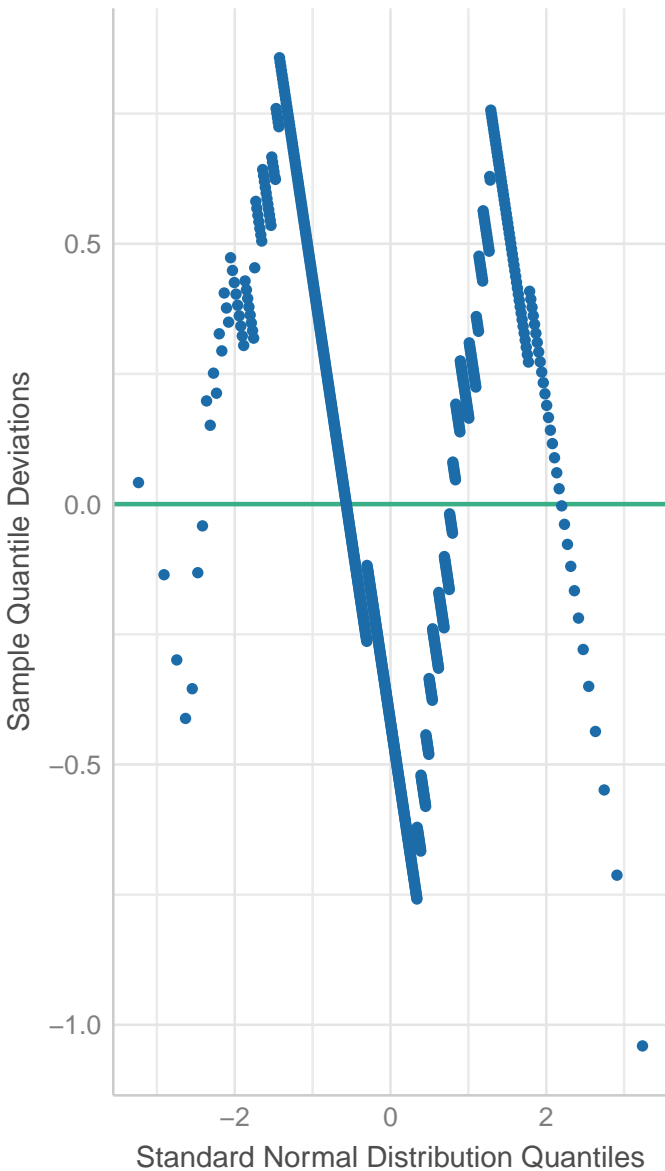


Model formula: hypodescent ~ condition\_c

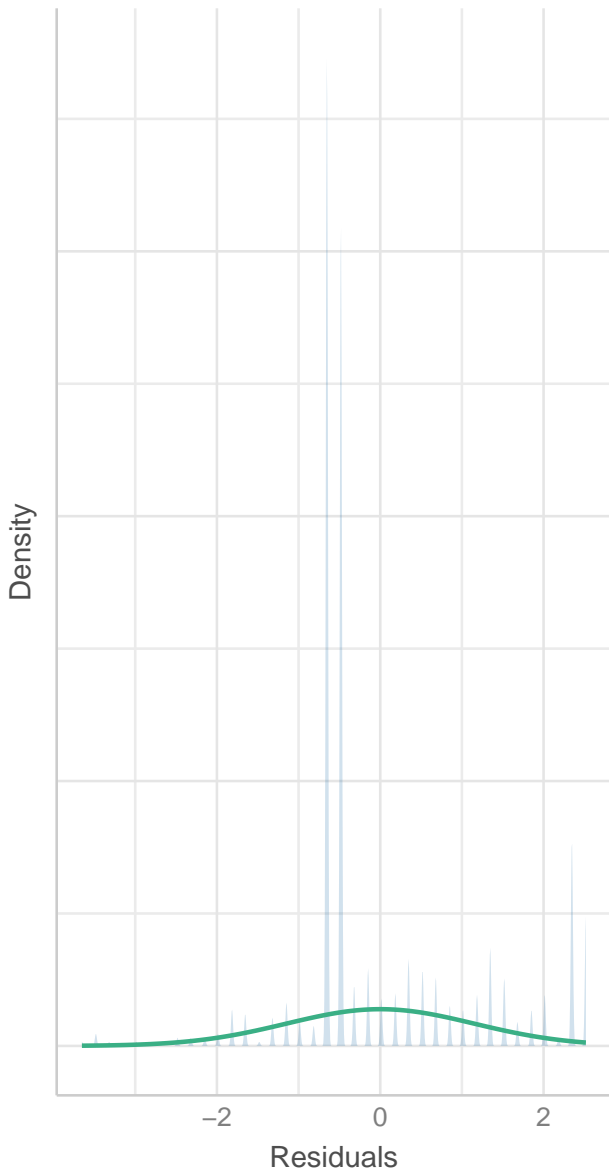
### Normality of Residuals

Dots should fall along the line



### Normality of Residuals

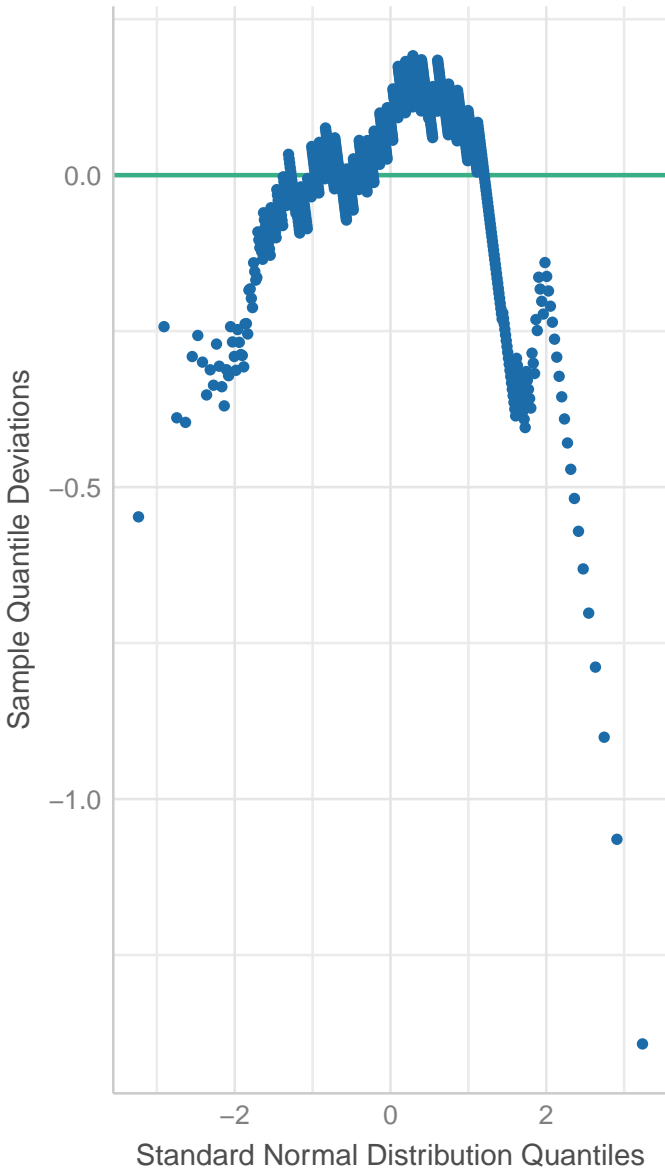
Distribution should be close to the normal curve



Model formula: linkedfate ~ condition\_c

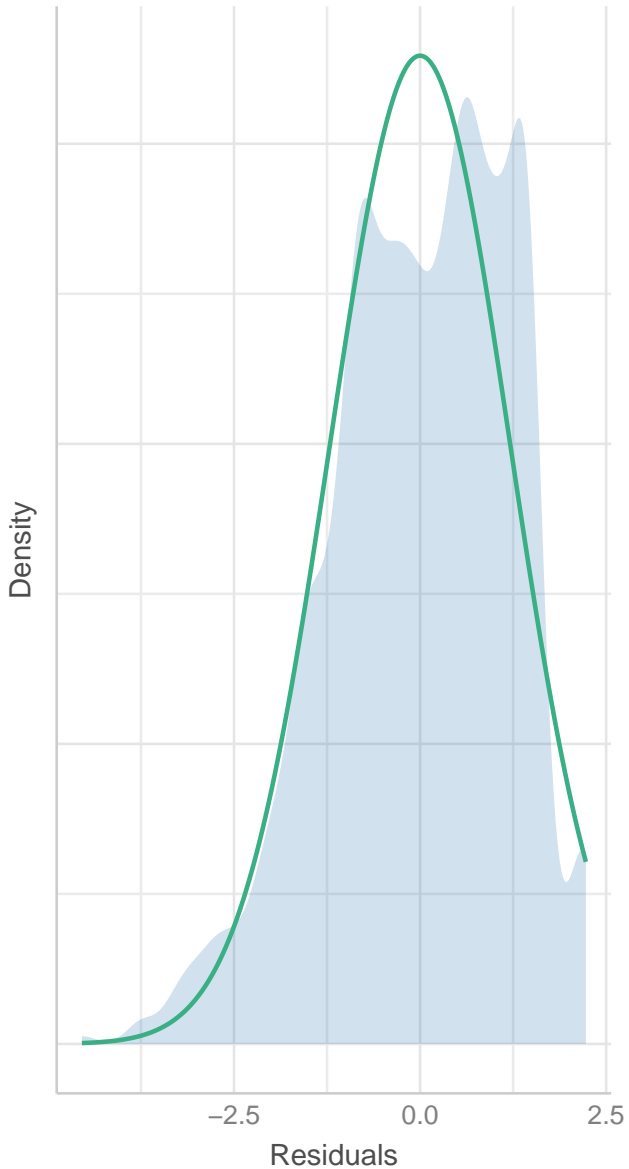
Normality of Residuals

Dots should fall along the line



Normality of Residuals

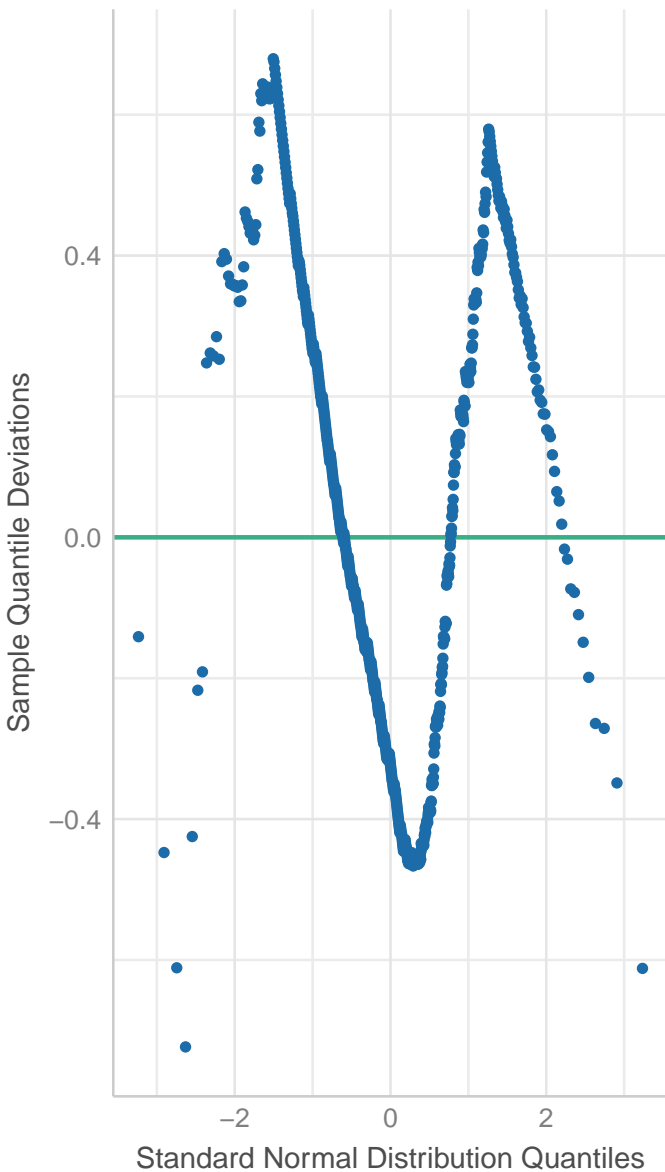
Distribution should be close to the normal curve



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

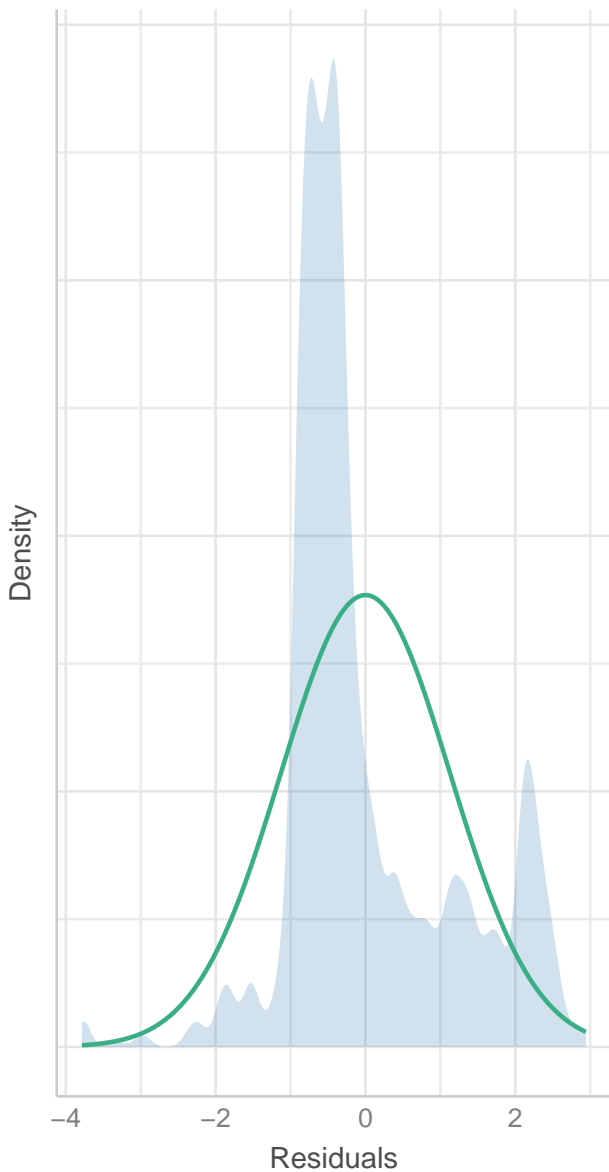
Normality of Residuals

Dots should fall along the line



Normality of Residuals

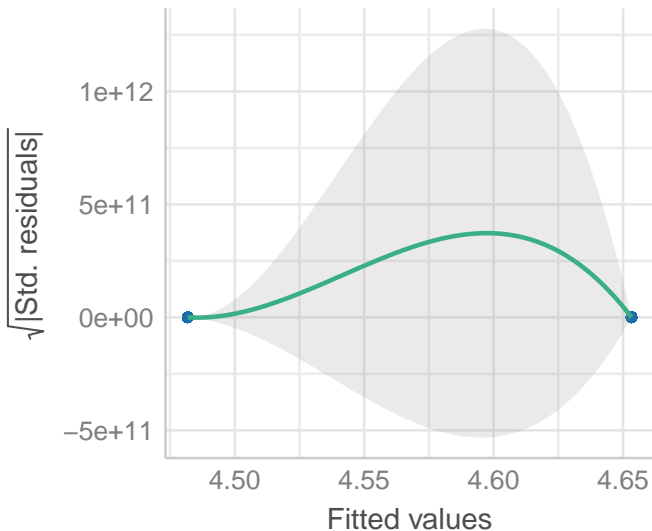
Distribution should be close to the normal curve



Model formula:  $\text{hypodescent} \sim \text{condition\_c}$

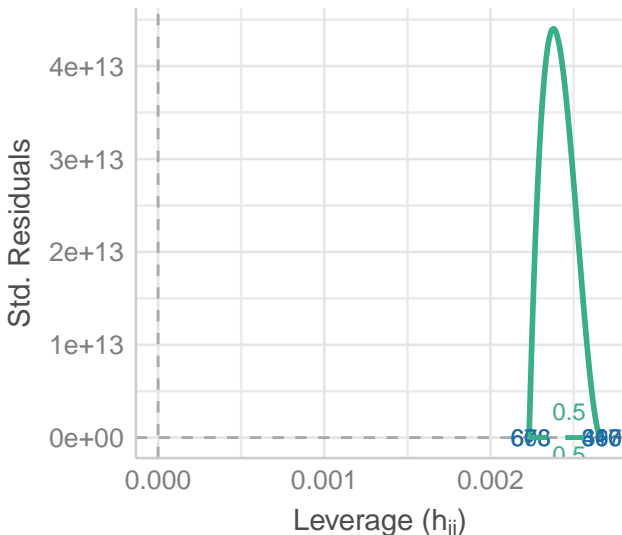
### Homogeneity of Variance

Reference line should be flat and horizontal



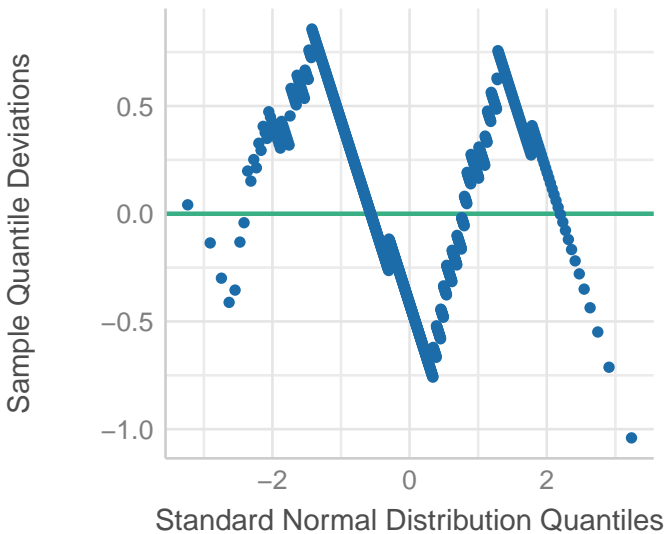
### Influential Observations

Points should be inside the contour lines



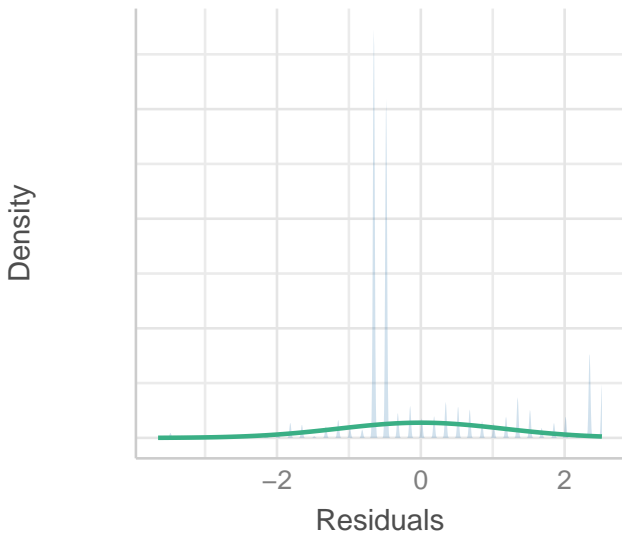
### Normality of Residuals

Dots should fall along the line



### Normality of Residuals

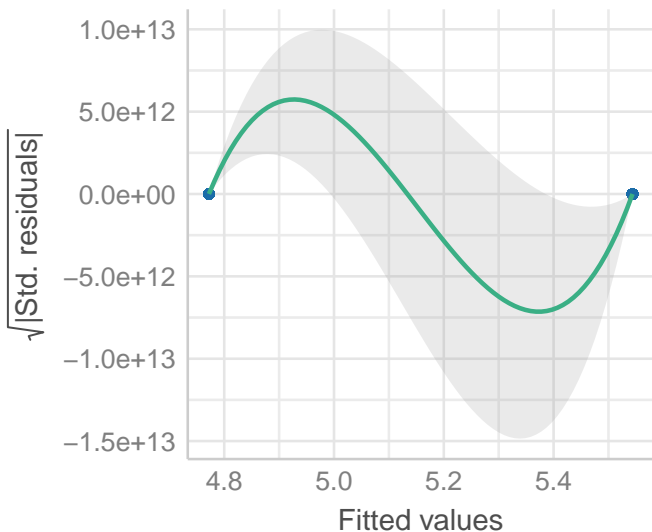
Distribution should be close to the normal curve



Model formula: linkedfate ~ condition\_c

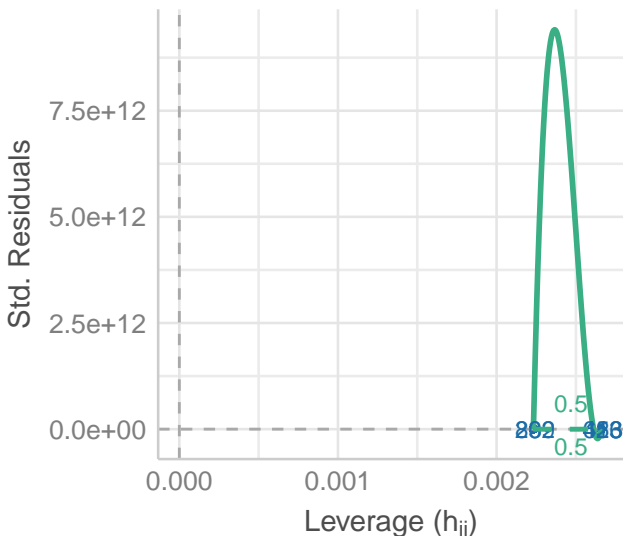
### Homogeneity of Variance

Reference line should be flat and horizontal



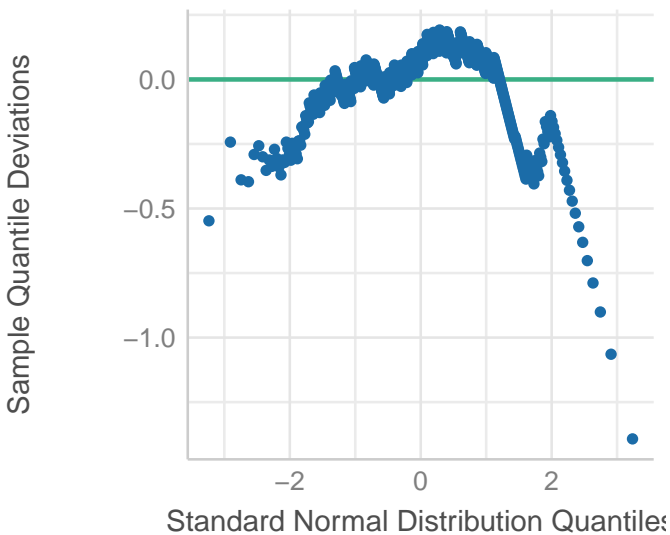
### Influential Observations

Points should be inside the contour lines



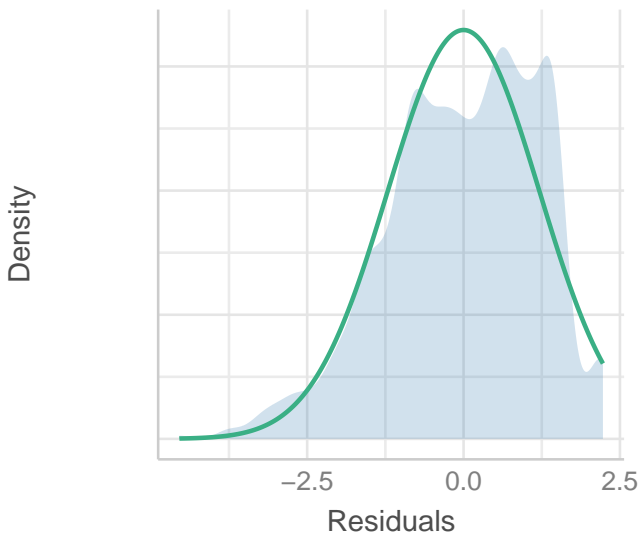
### Normality of Residuals

Dots should fall along the line



### Normality of Residuals

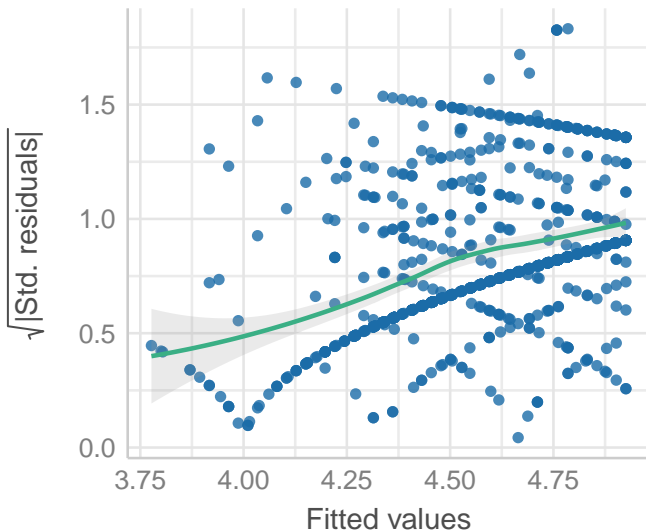
Distribution should be close to the normal curve



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

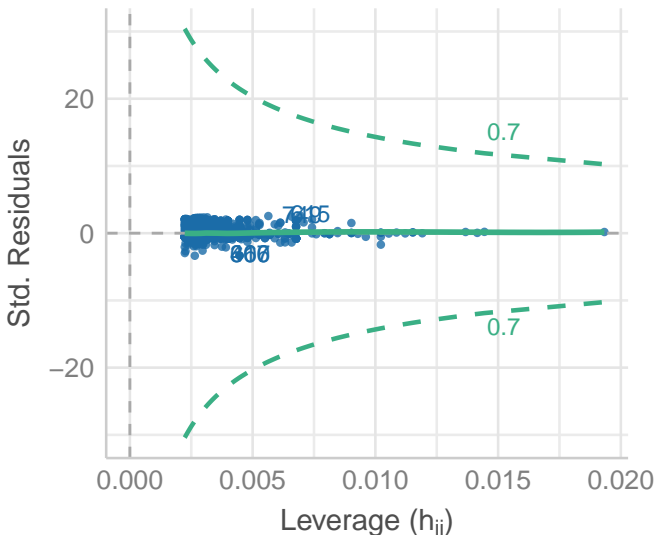
### Homogeneity of Variance

Reference line should be flat and horizontal



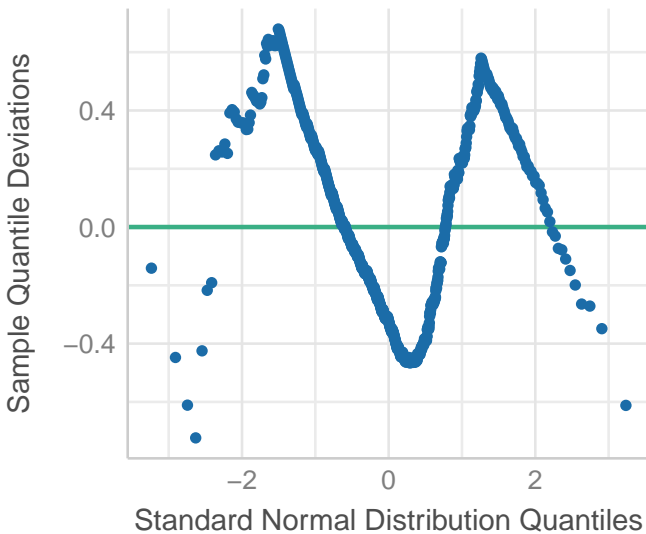
### Influential Observations

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

