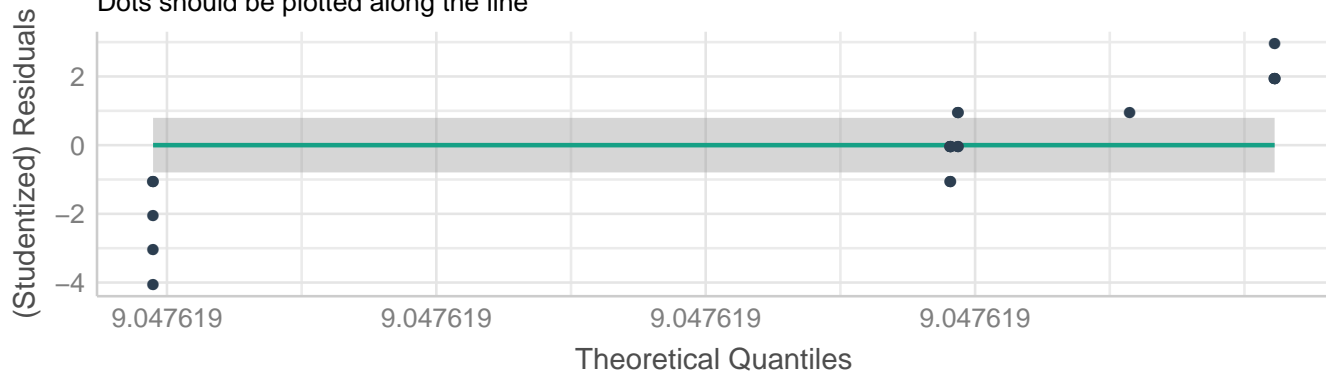


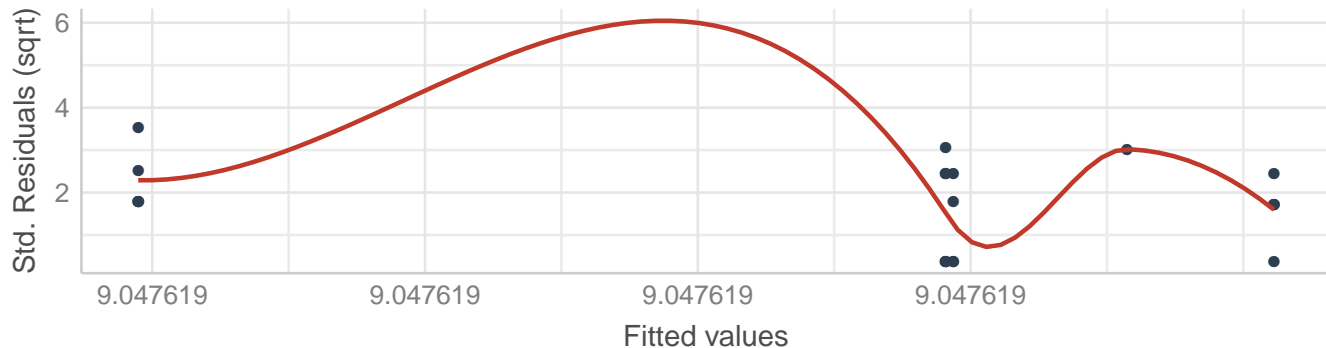
## Non-normality of Residuals and Outliers

Dots should be plotted along the line



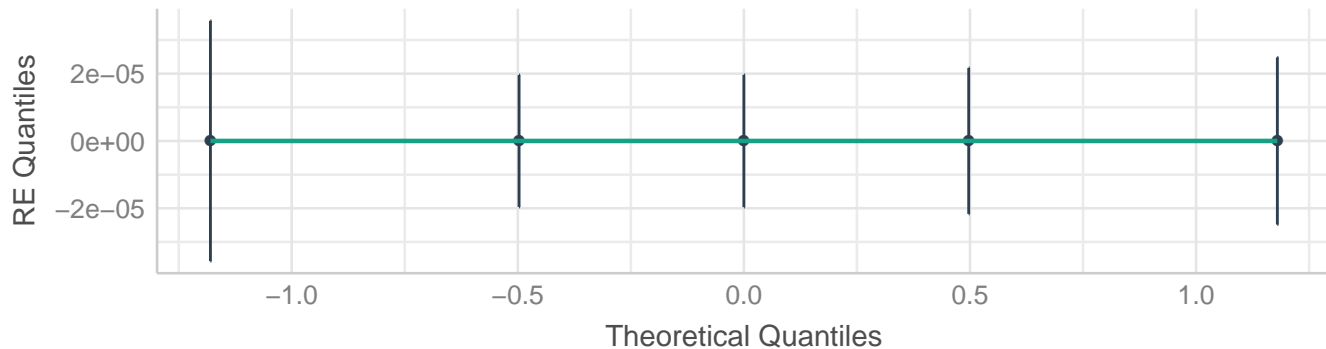
## Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



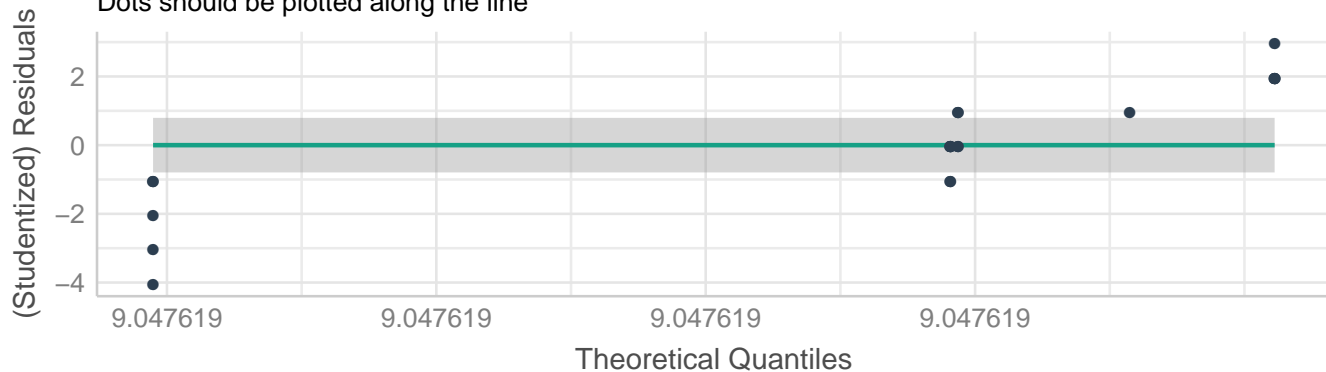
## Normality of Random Effects (ForestID)

Dots should be plotted along the line



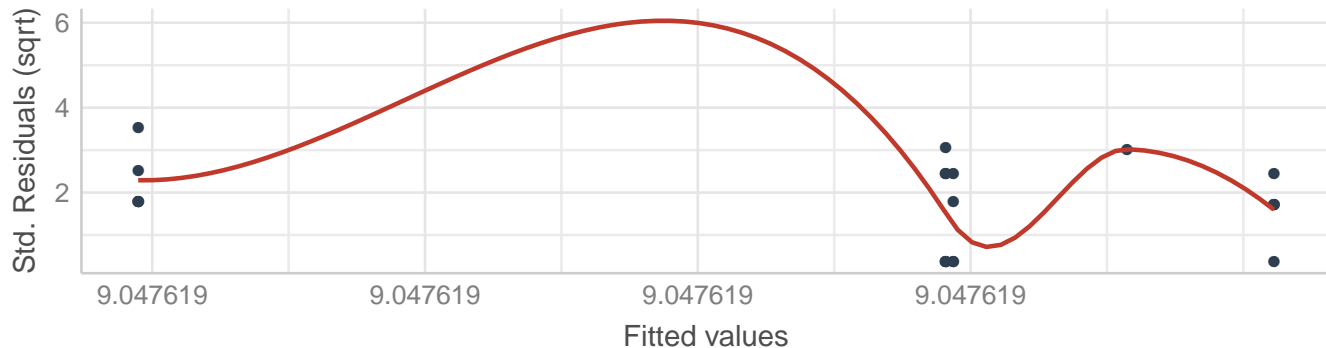
## Non-normality of Residuals and Outliers

Dots should be plotted along the line



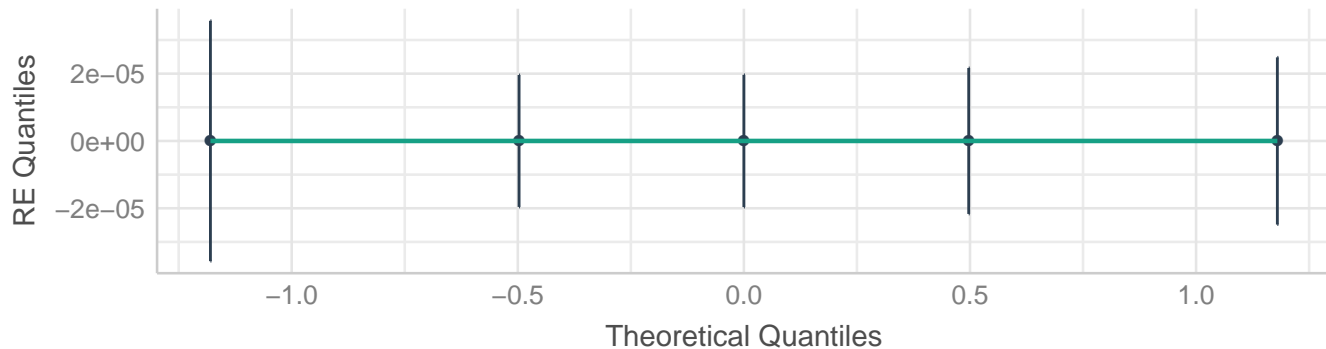
## Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



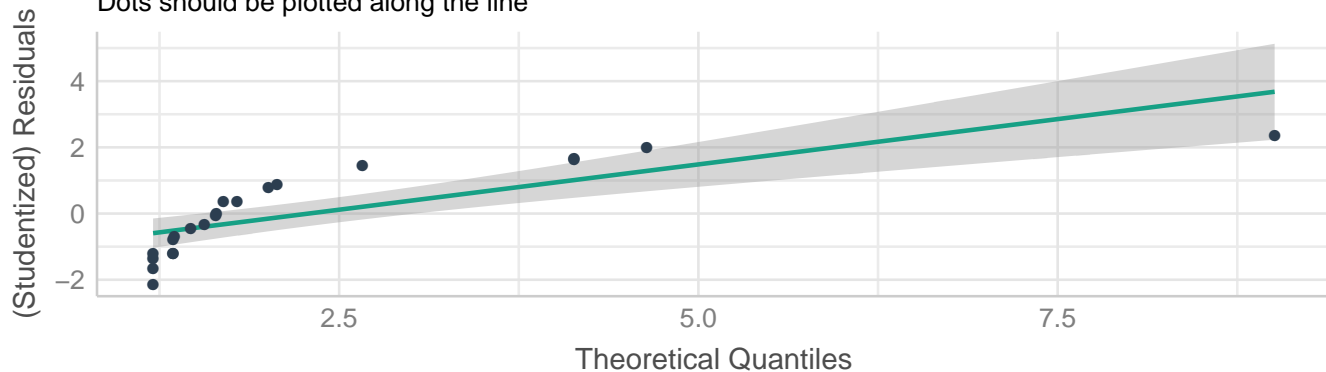
## Normality of Random Effects (ForestID)

Dots should be plotted along the line



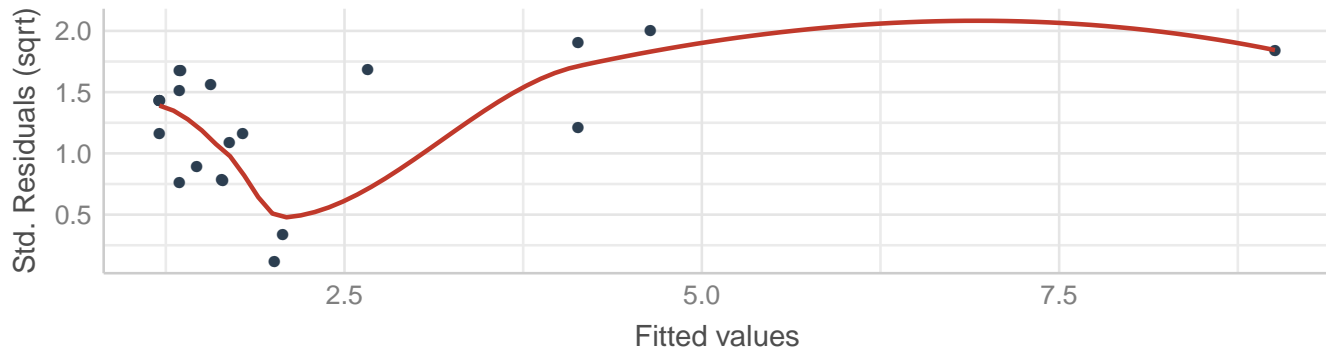
## Non-normality of Residuals and Outliers

Dots should be plotted along the line



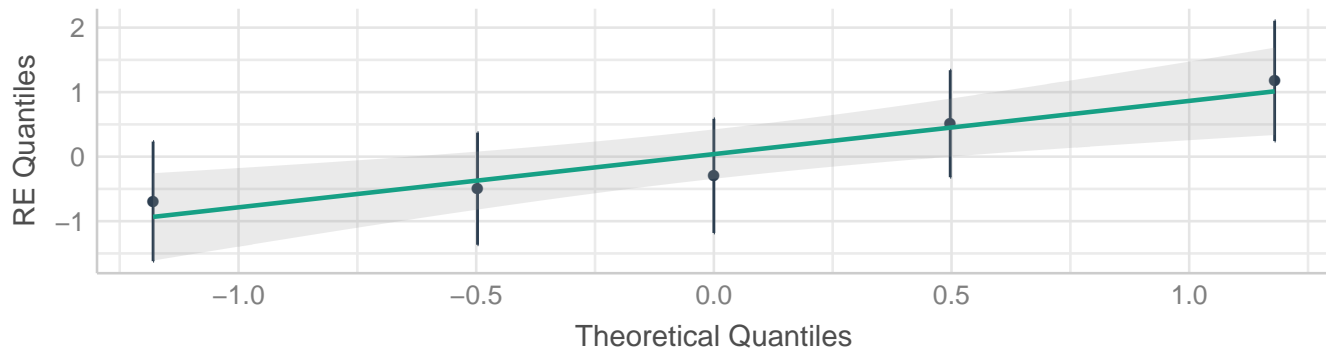
## Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



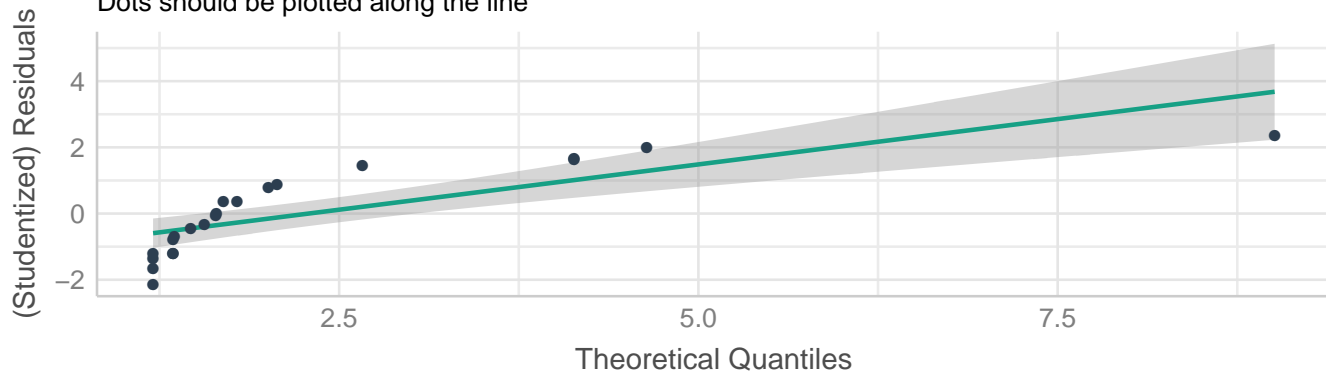
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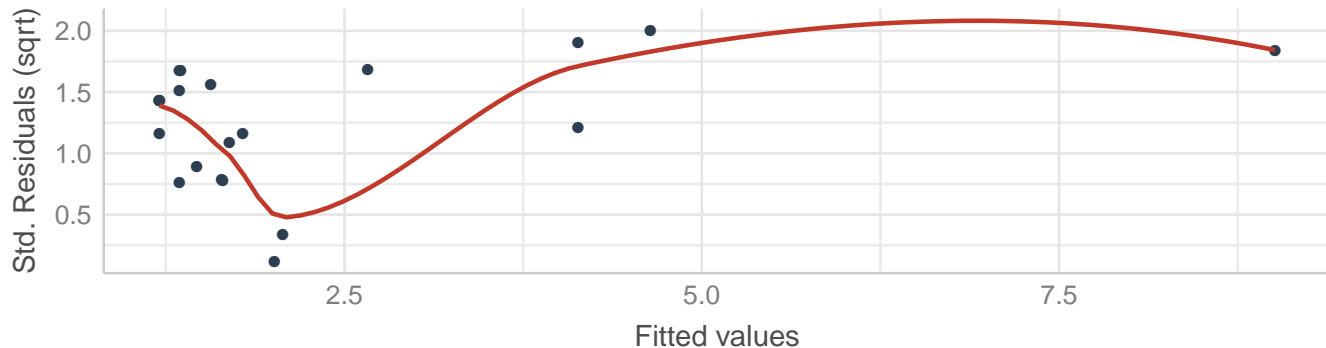
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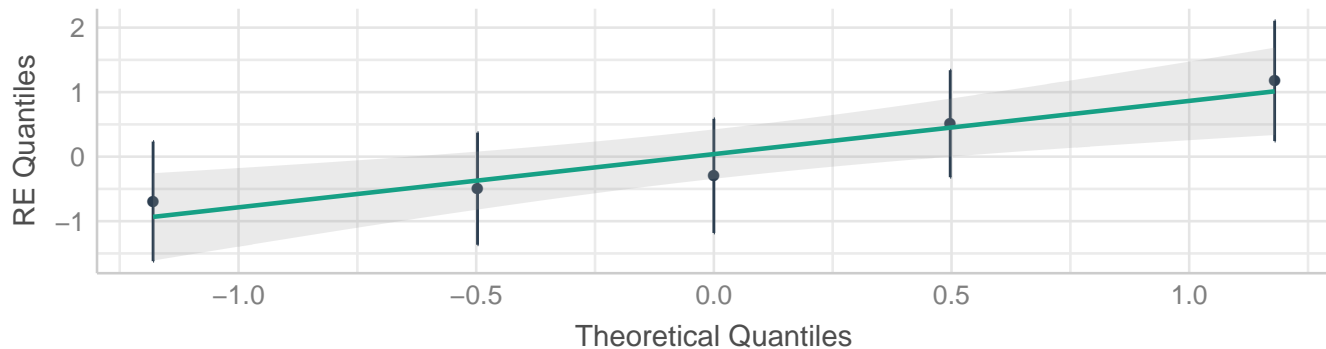
## Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



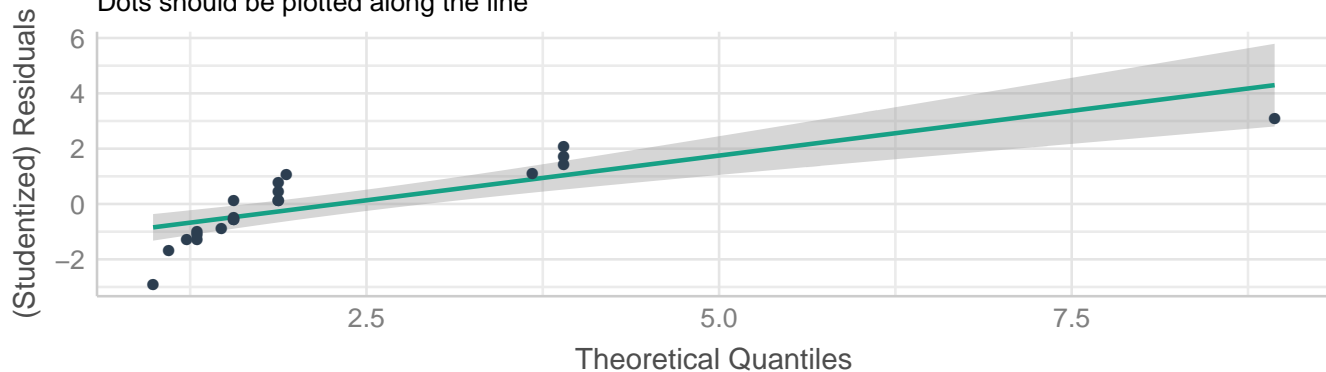
## Normality of Random Effects (ForestID)

Dots should be plotted along the line



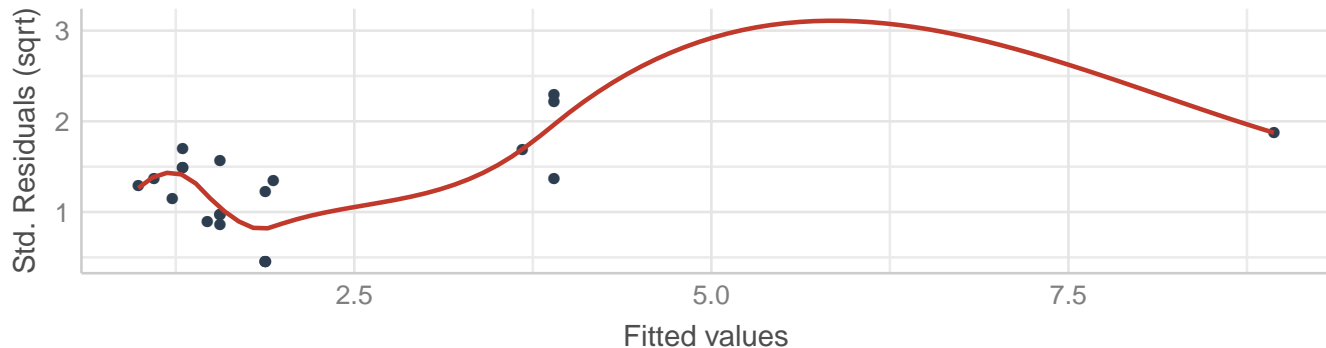
## Non-normality of Residuals and Outliers

Dots should be plotted along the line



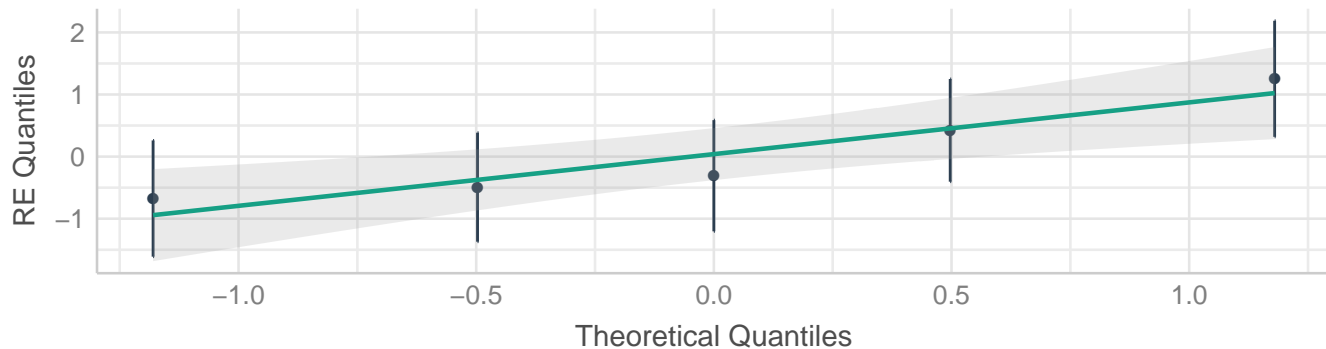
## Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



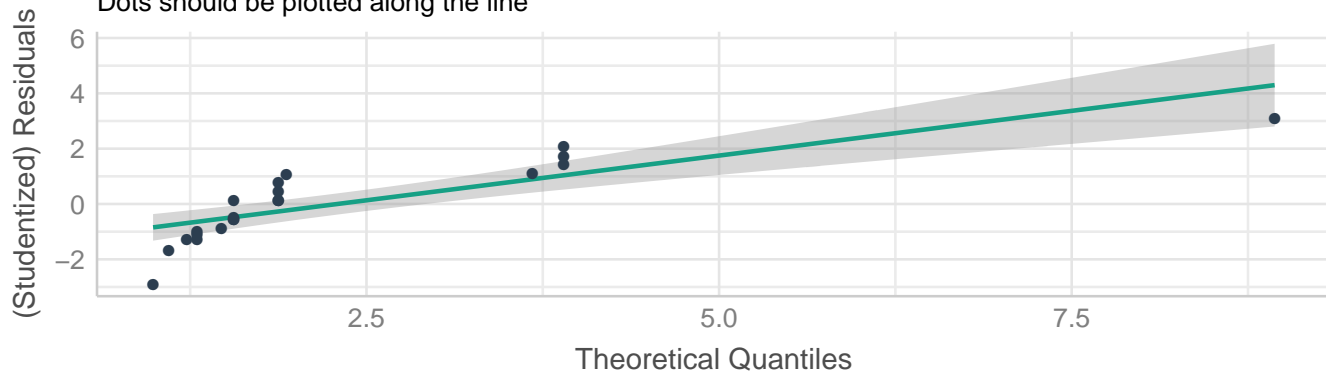
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Dots should be plotted along the line



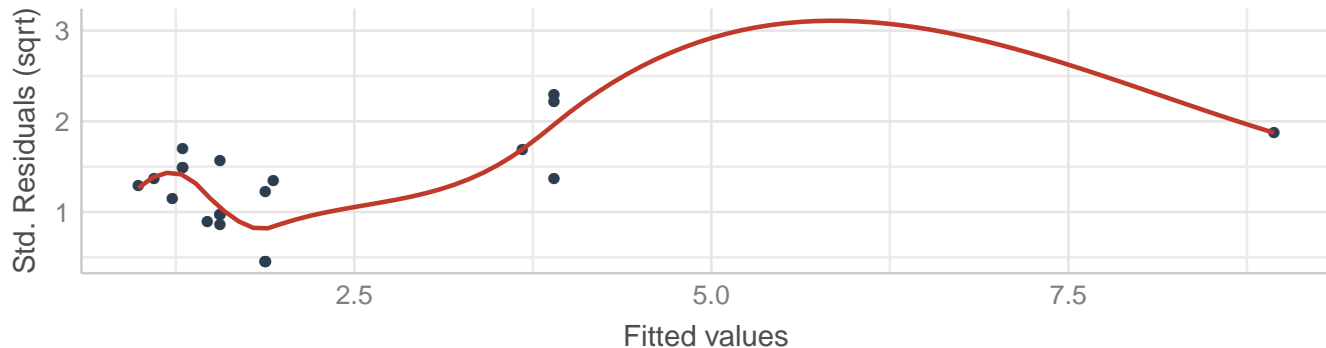
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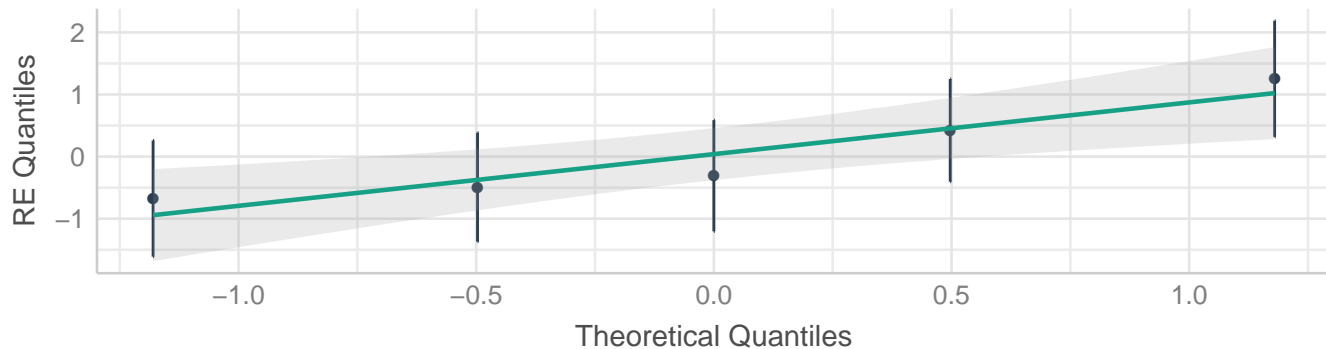
## Homogeneity of Variance (Scale-Location)

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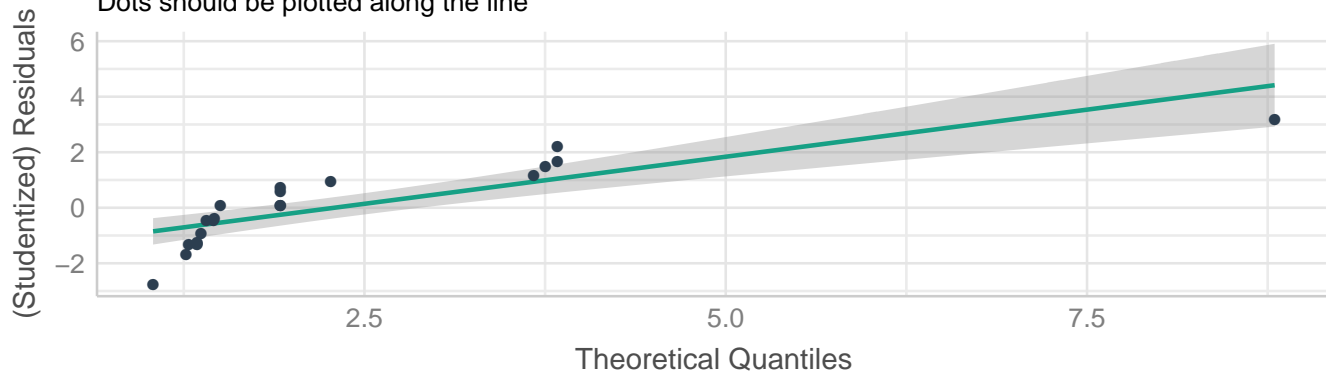
## Normality of Random Effects (ForestID)

Dots should be plotted along the line



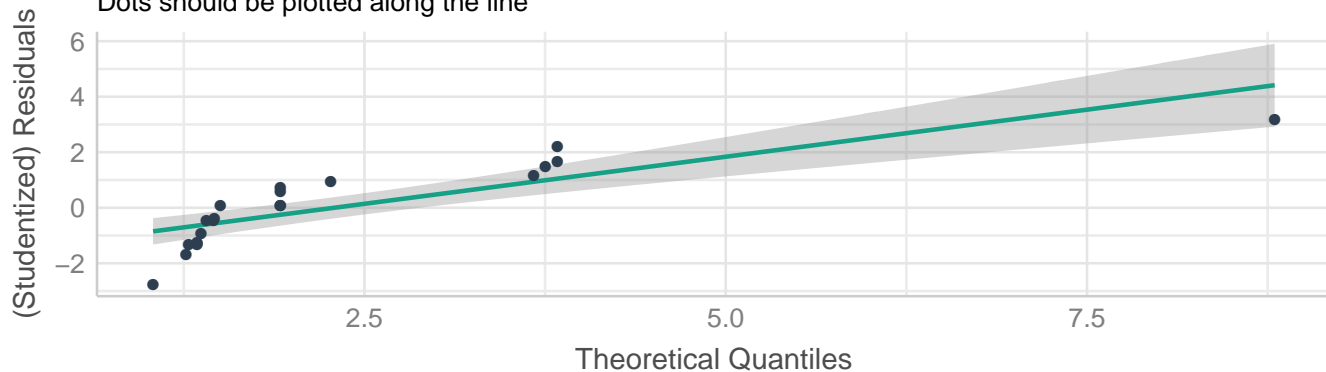
## Non-normality of Residuals and Outliers

Dots should be plotted along the line



## Non-normality of Residuals and Outliers

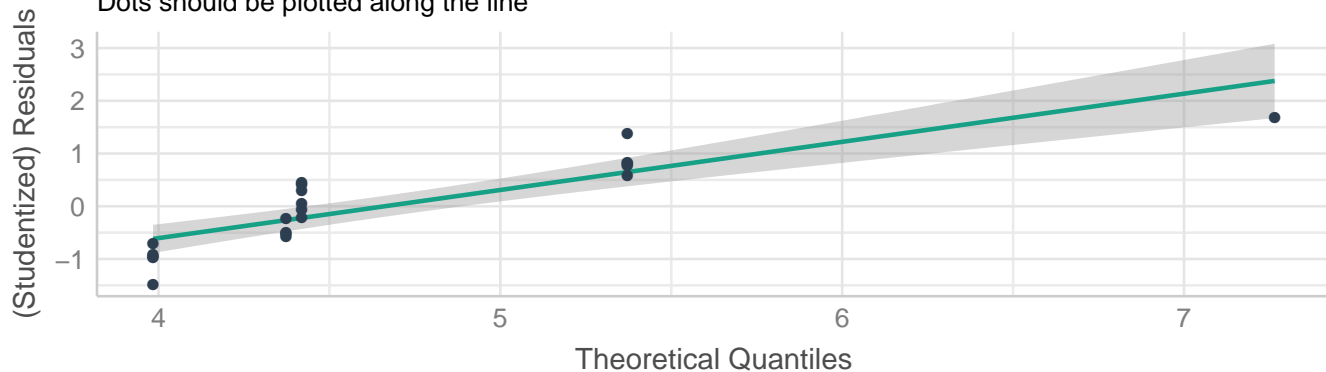
Dots should be plotted along the line





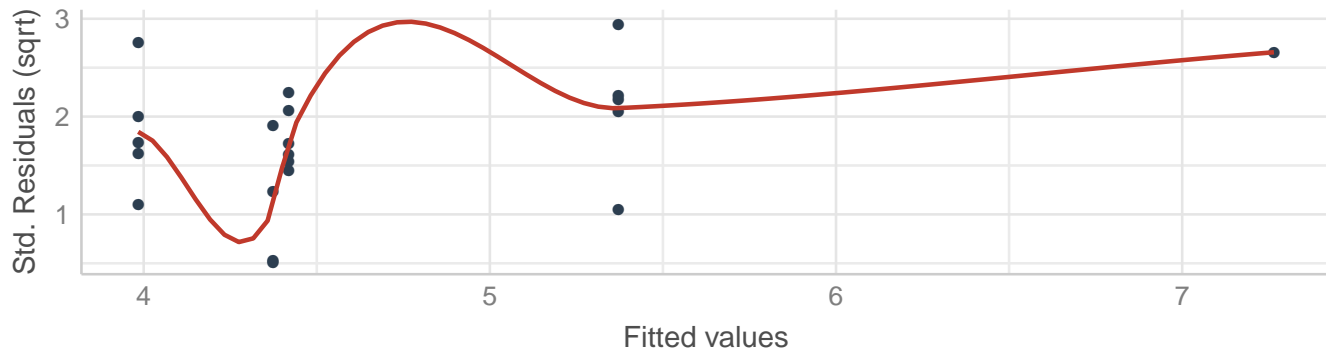
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Dots should be plotted along the line



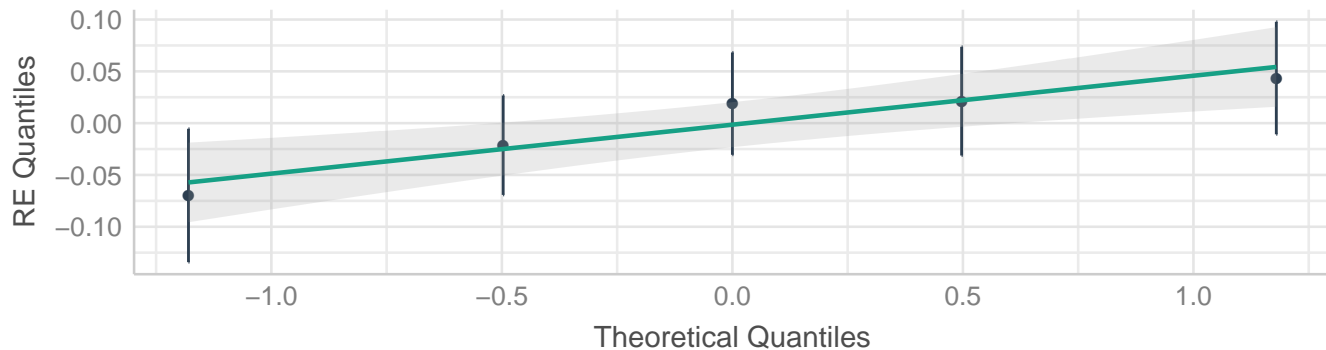
### Homogeneity of Variance (Scale-Location)

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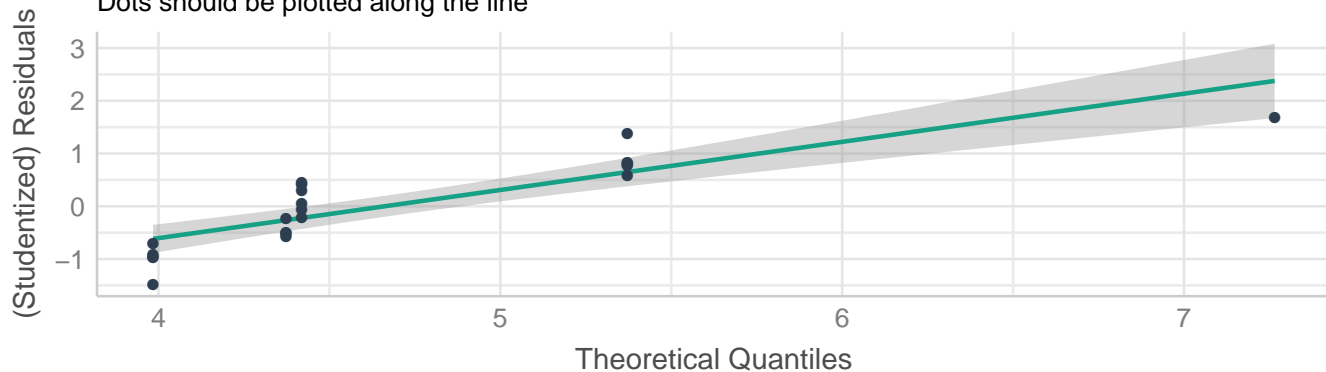
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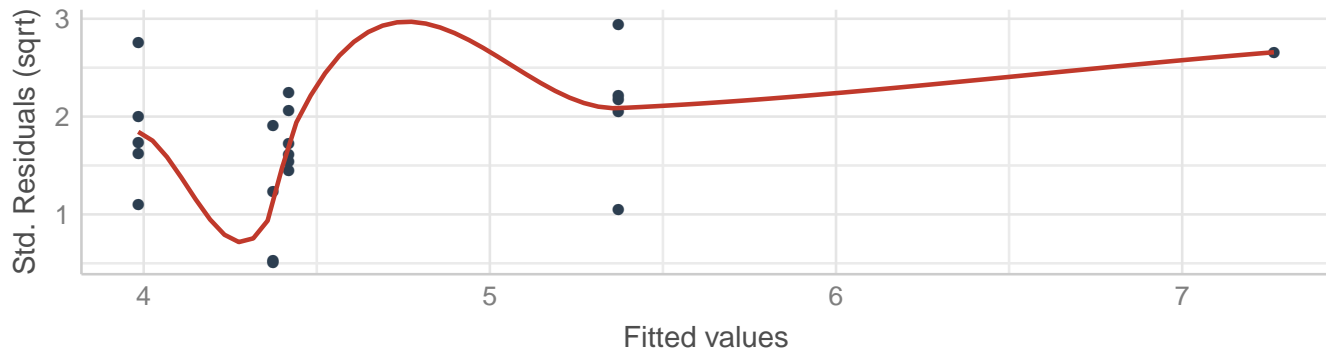
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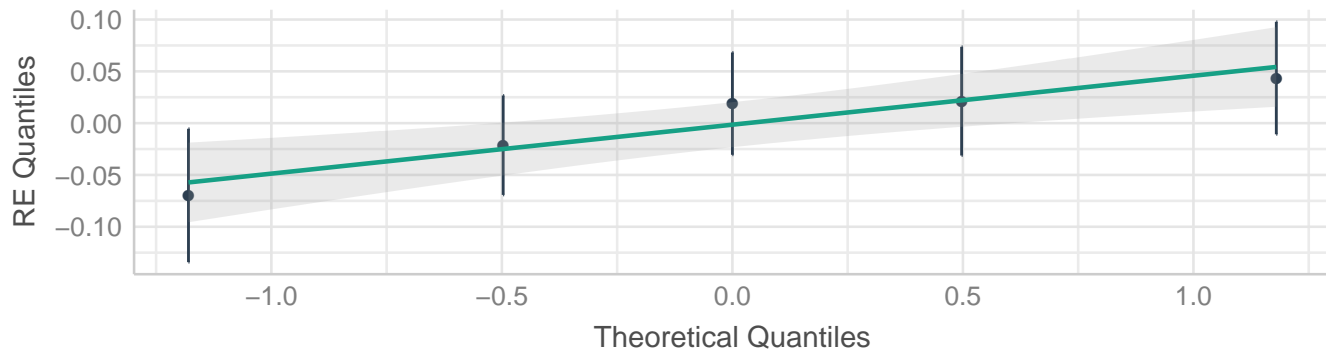
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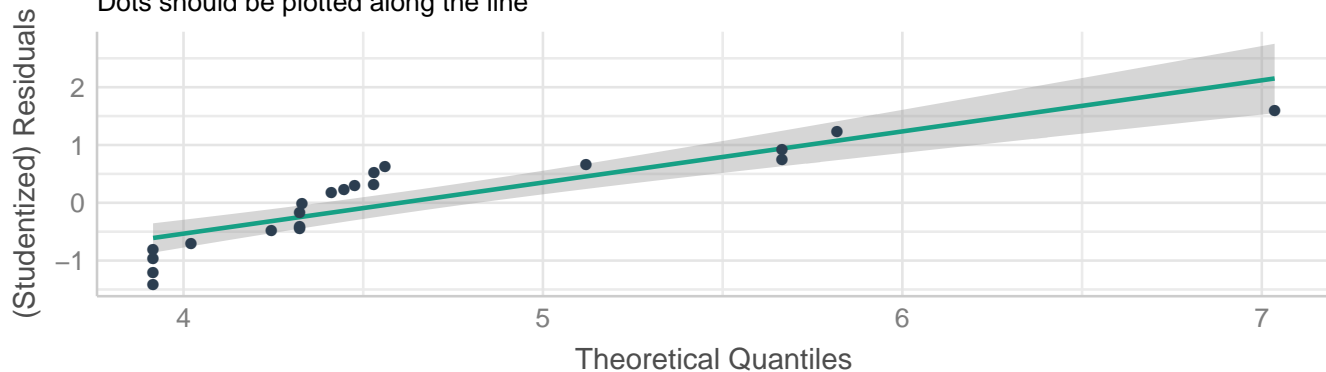
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



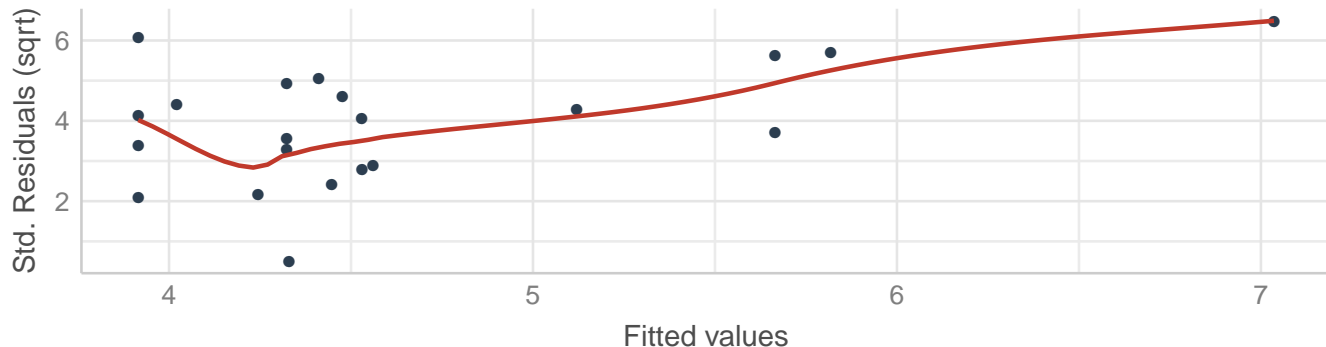
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Dots should be plotted along the line



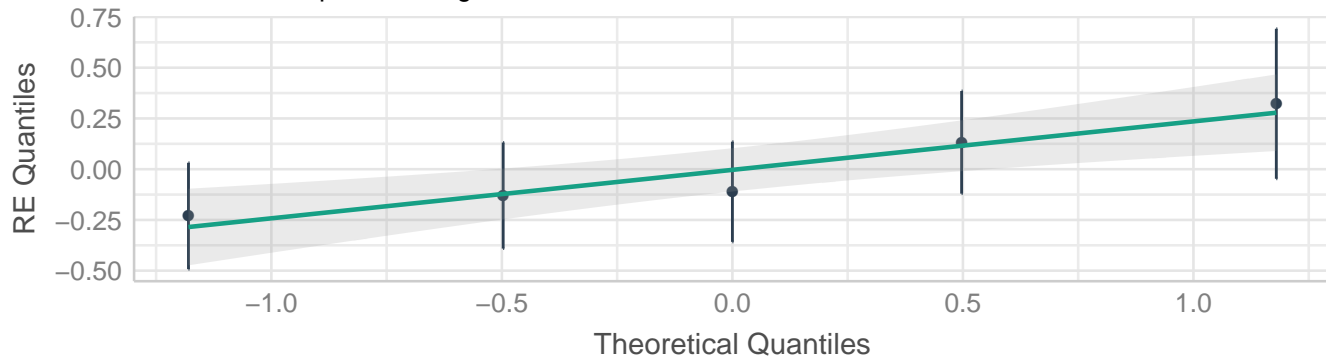
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



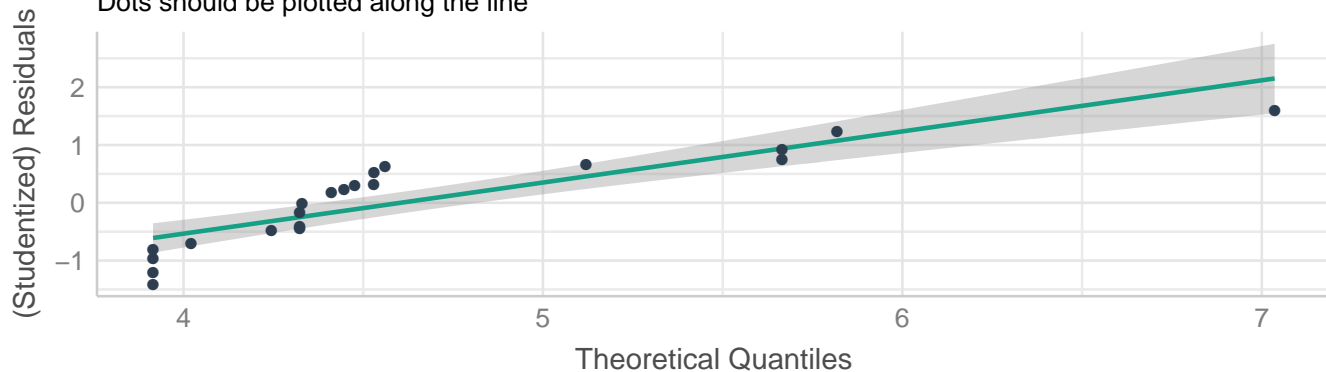
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Dots should be plotted along the line



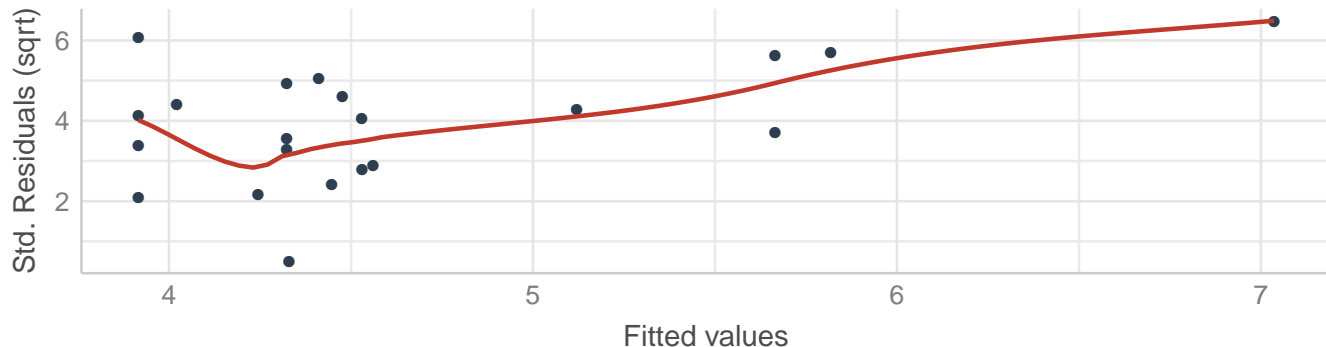
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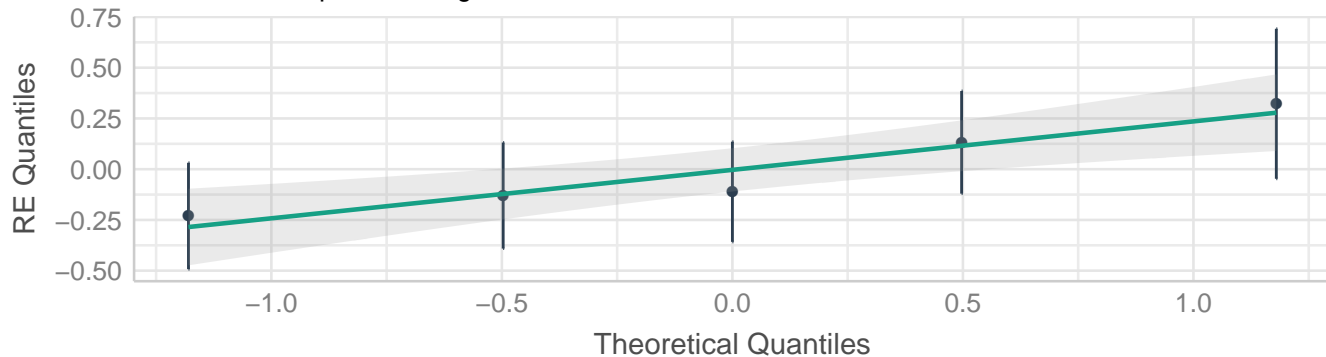
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



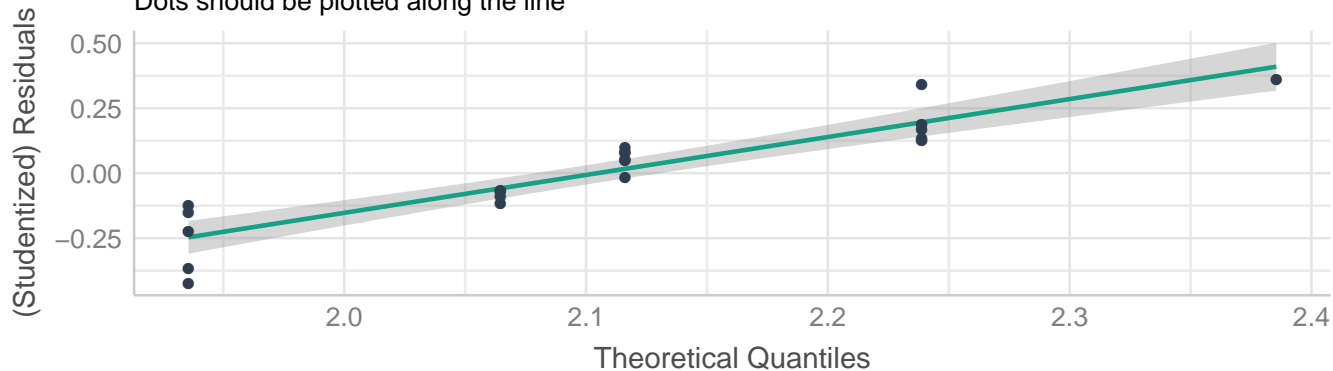
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Dots should be plotted along the line



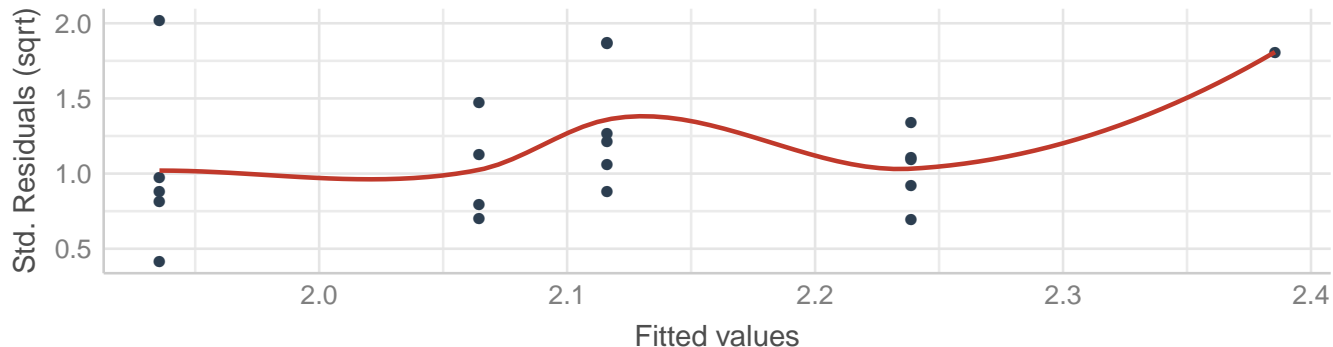
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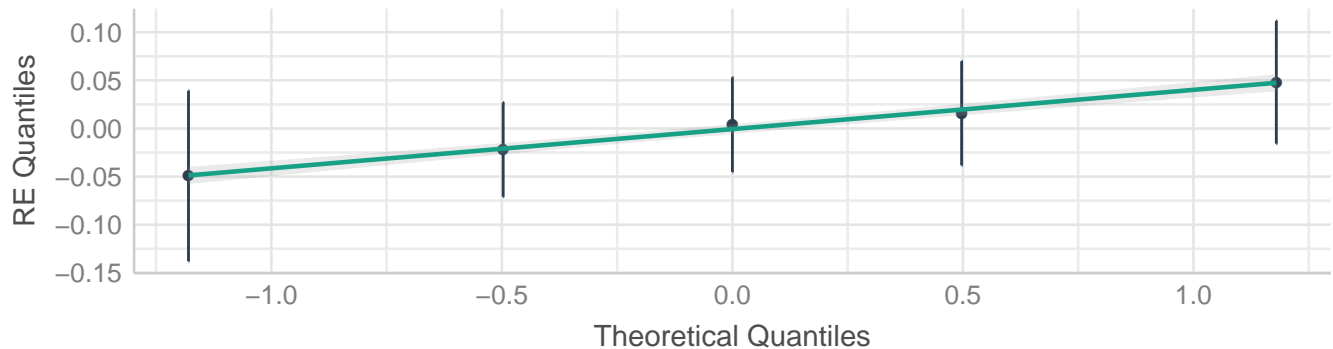
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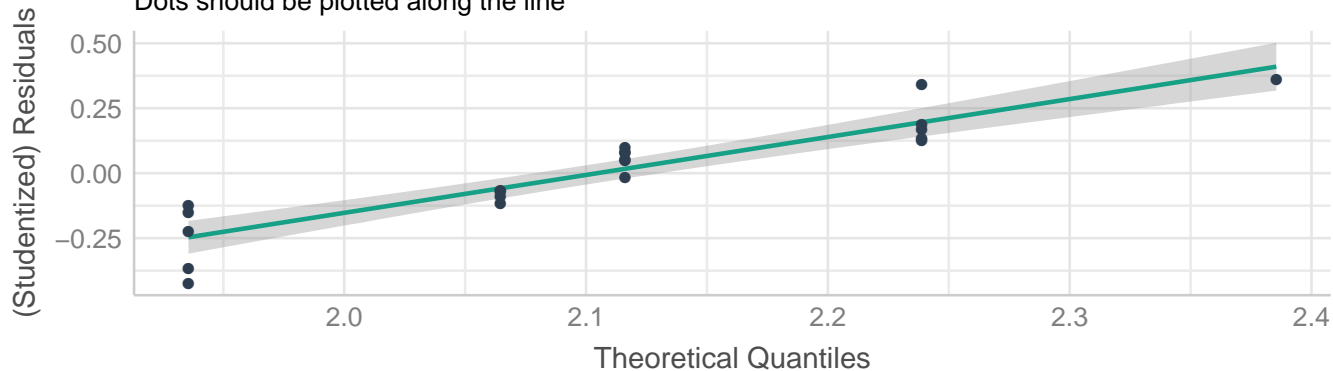
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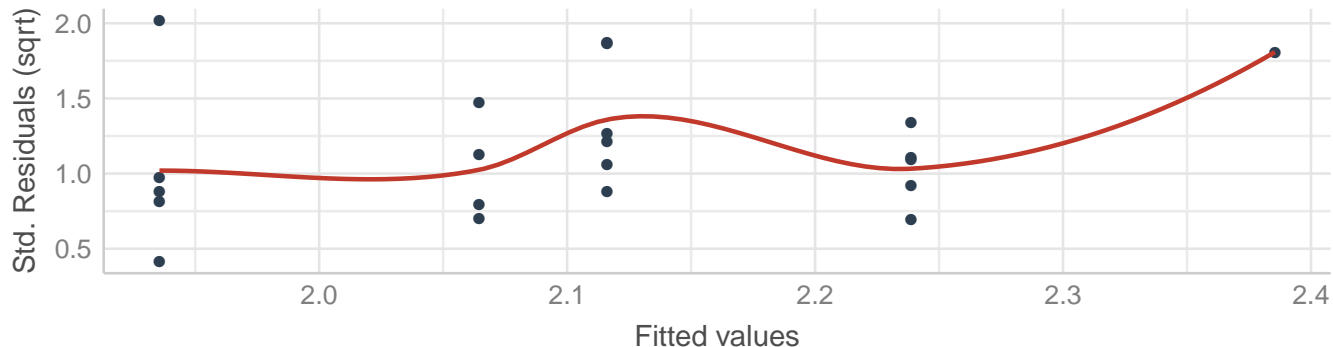
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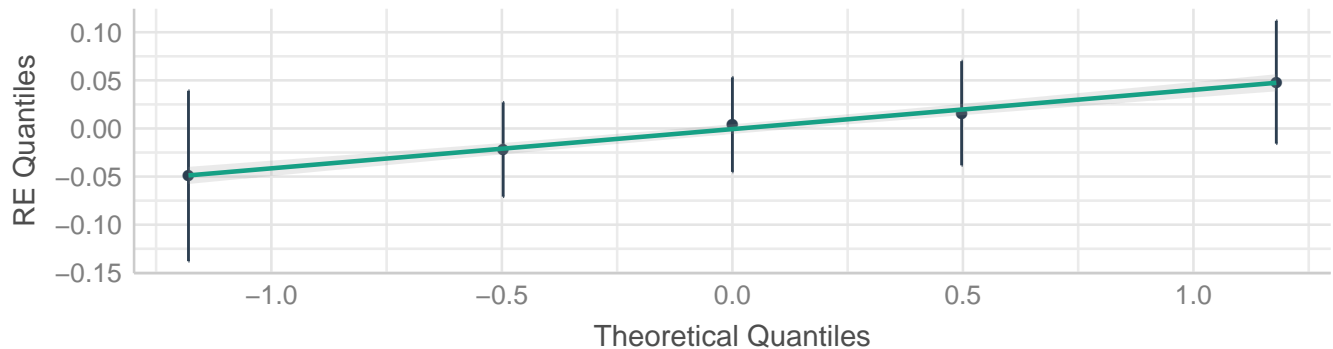
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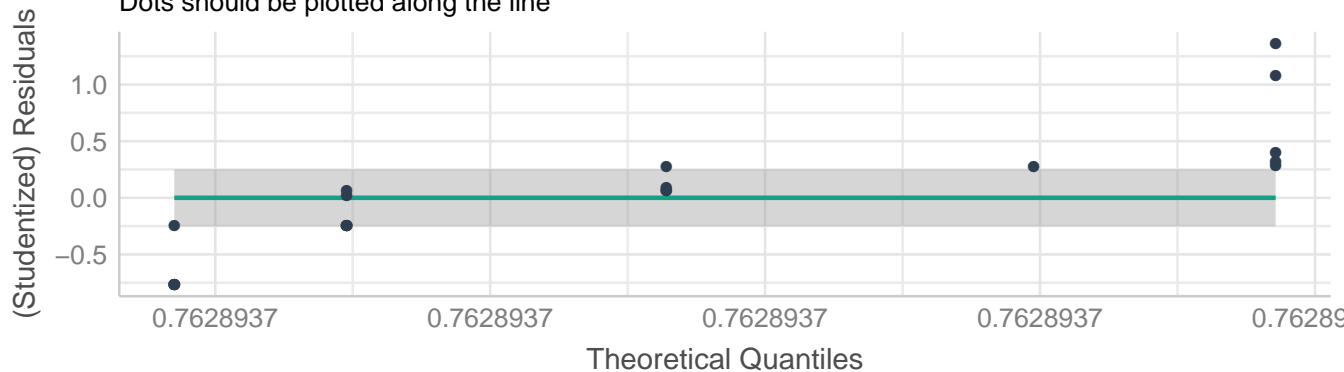
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



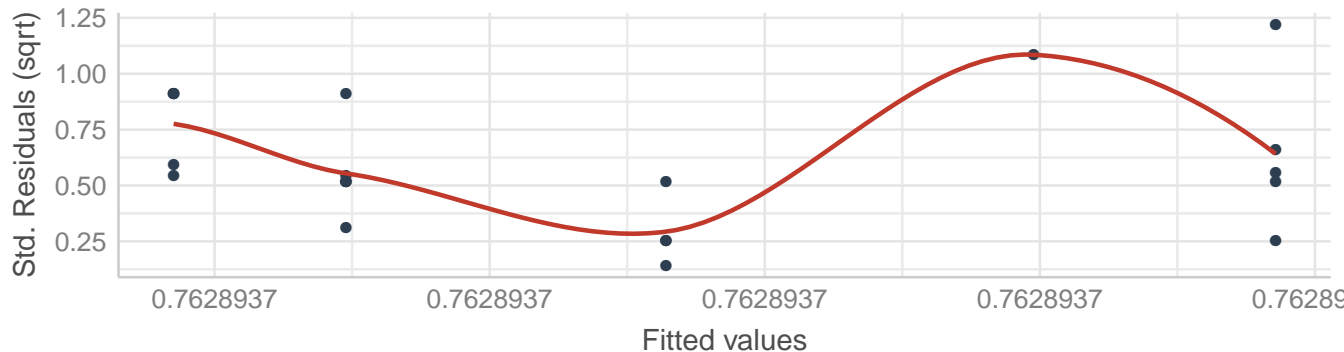
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Dots should be plotted along the line



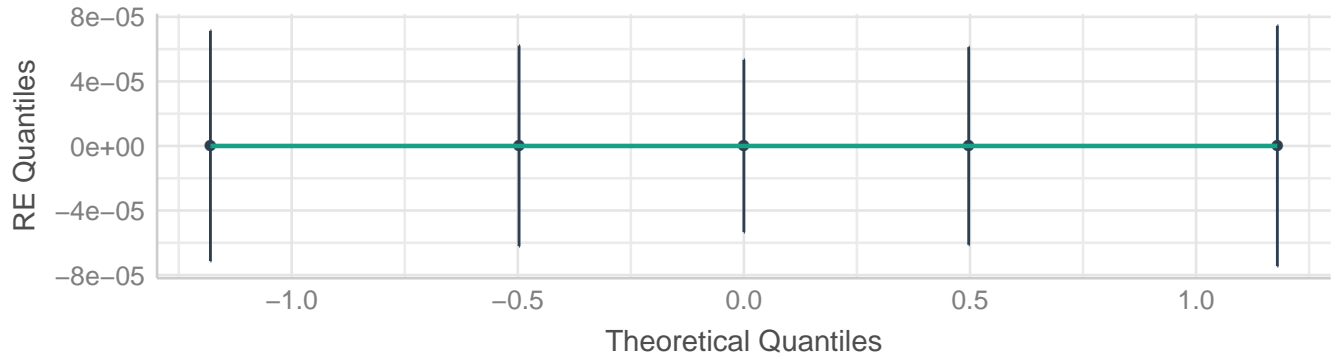
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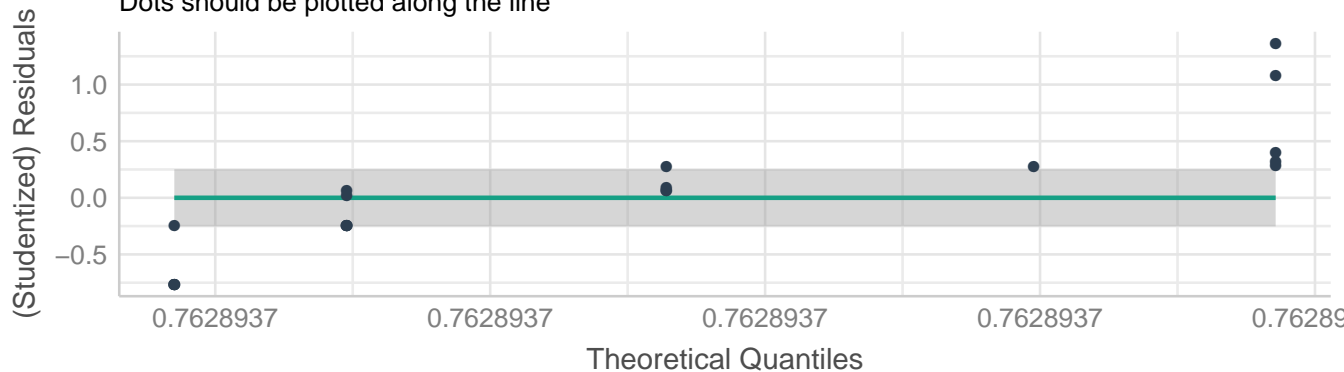
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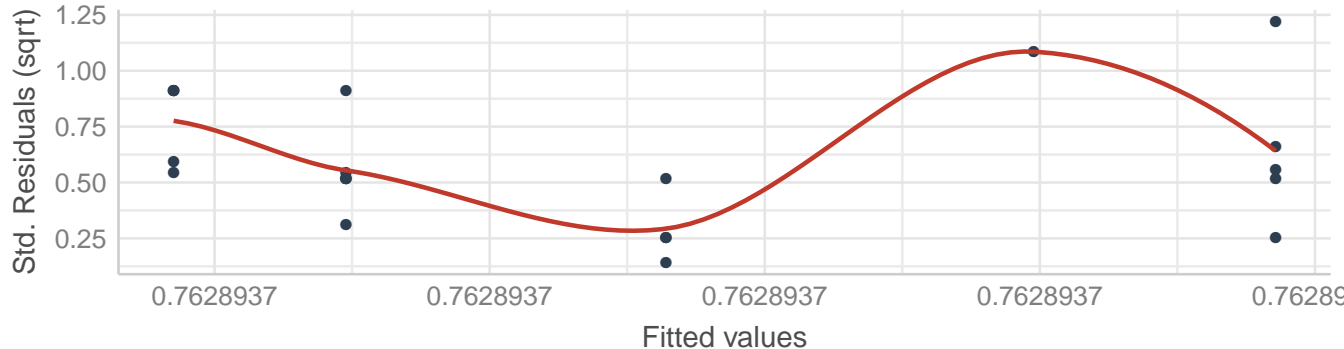
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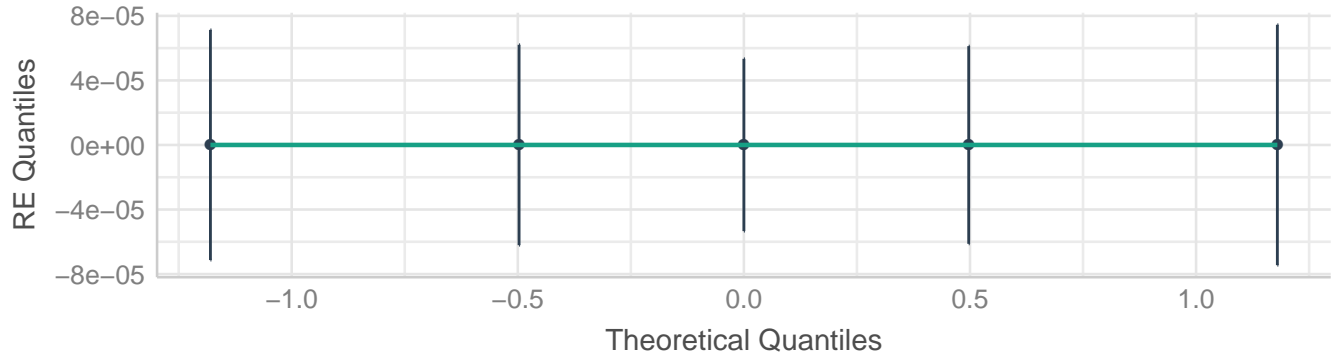
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Dots should spread equally around horizontal line



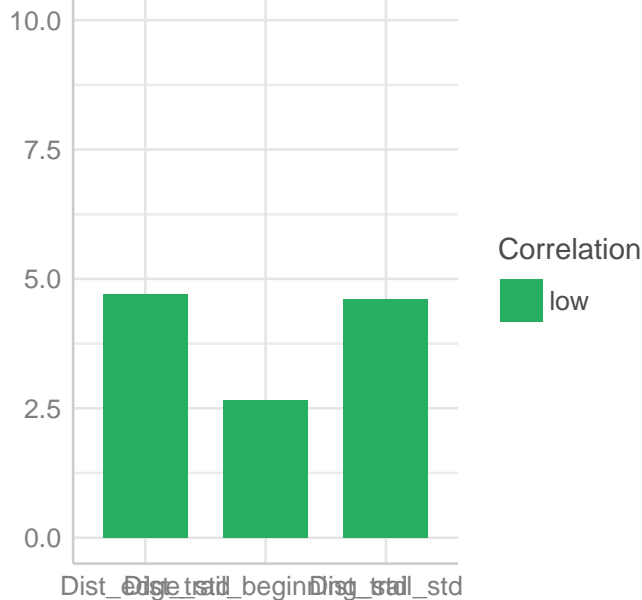
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Dots should be plotted along the line



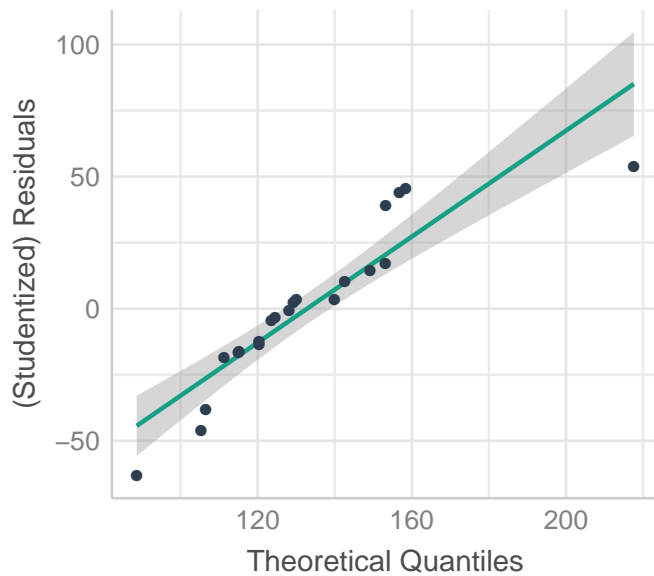


### Check for Multicollinearity



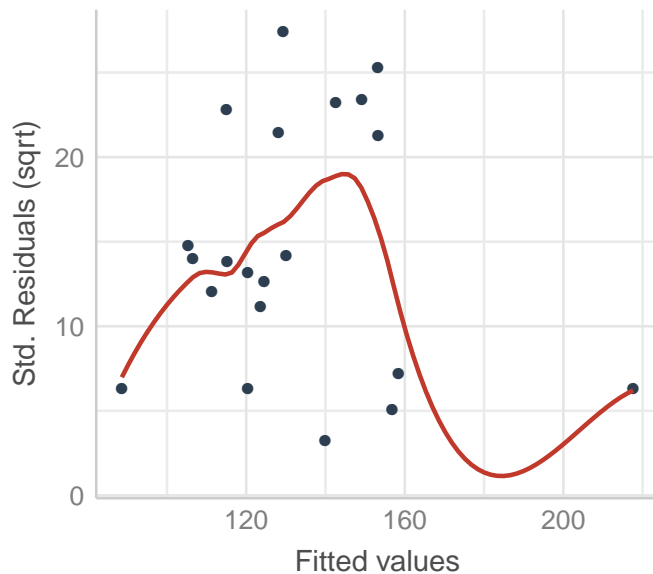
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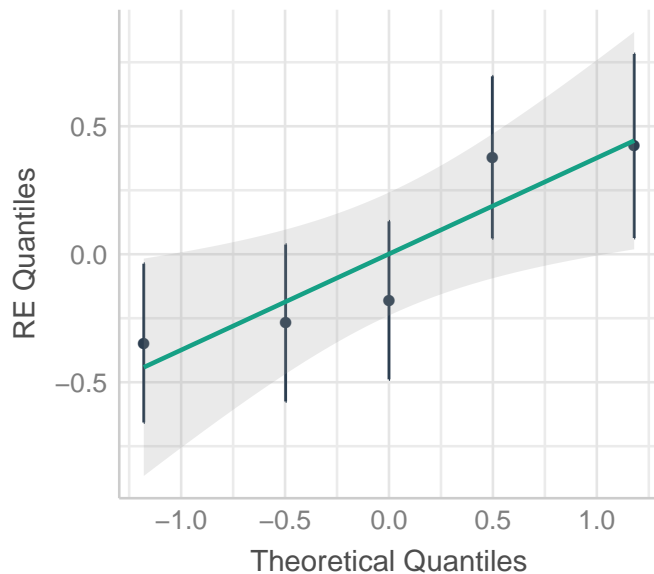
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line

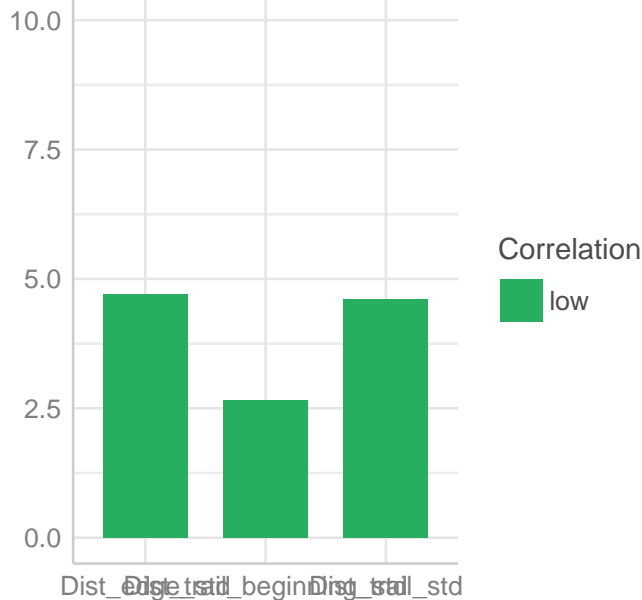


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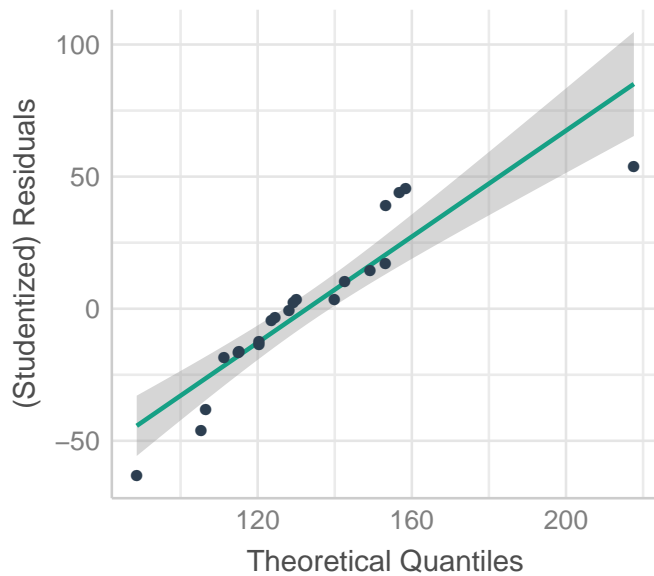


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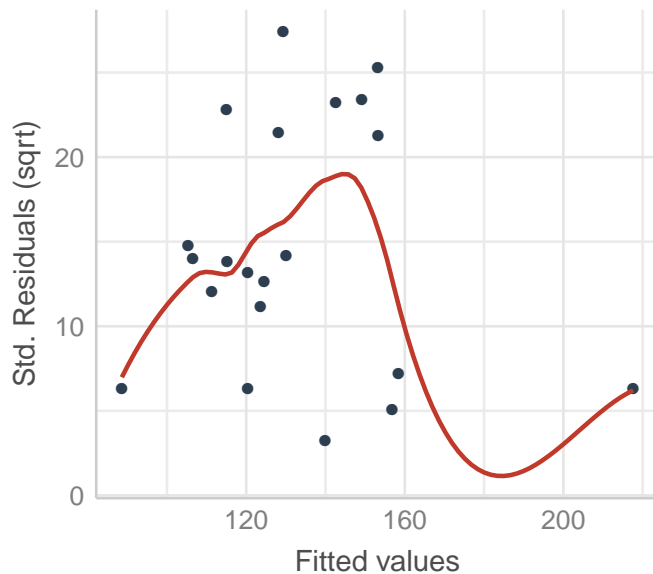
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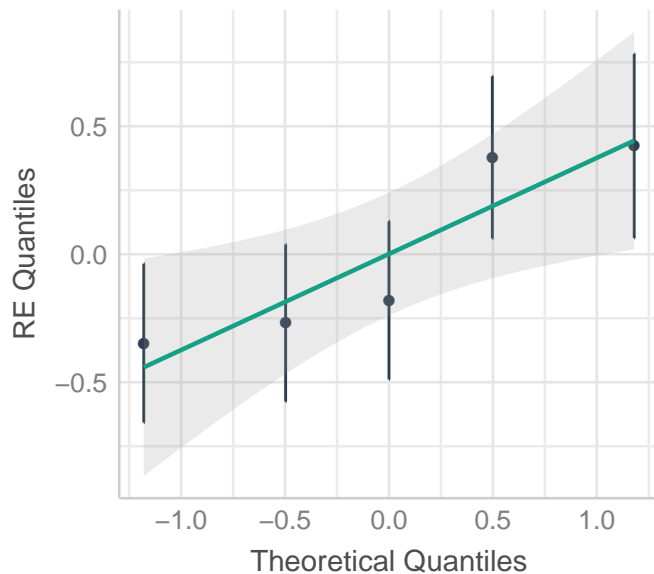
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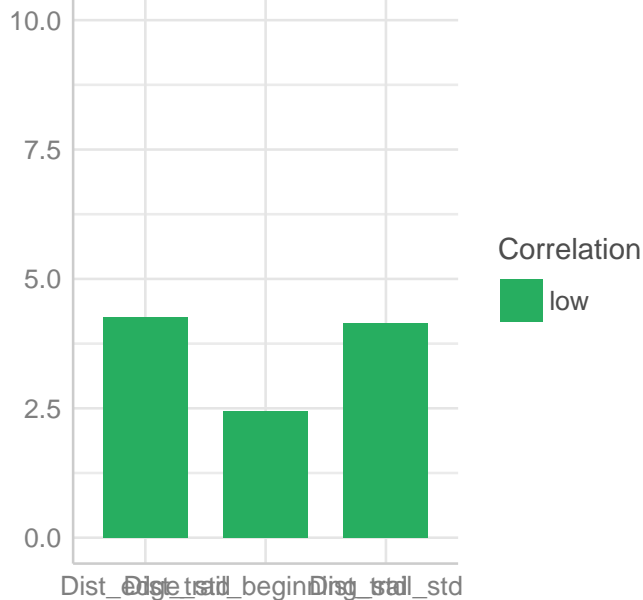


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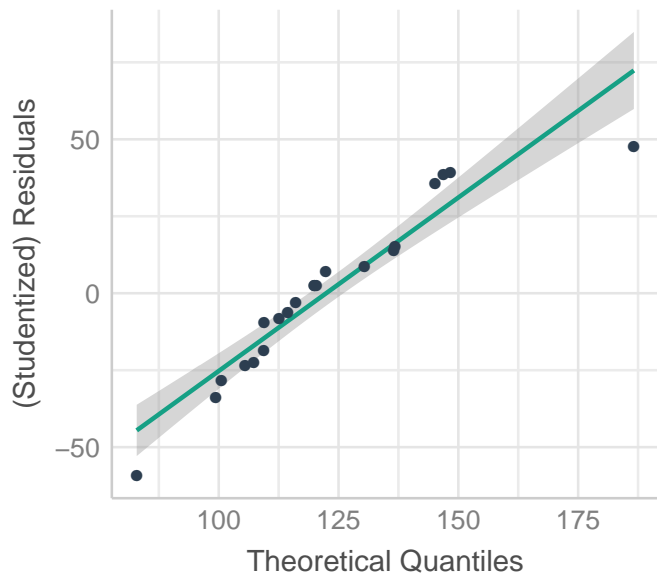


### Check for Multicollinearity



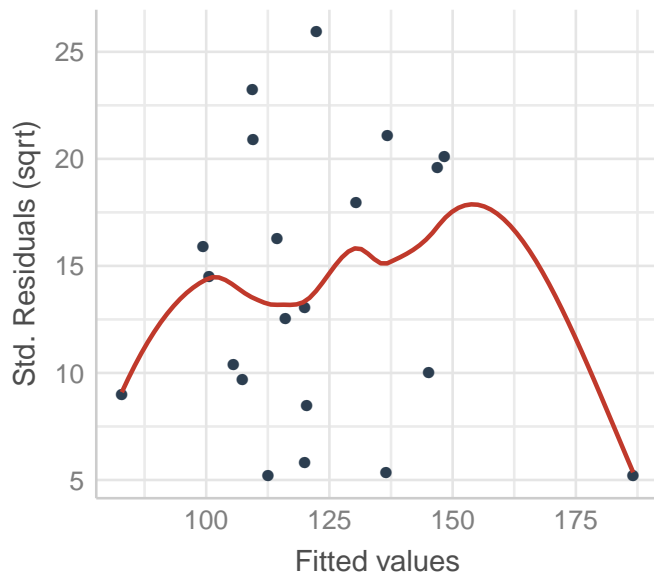
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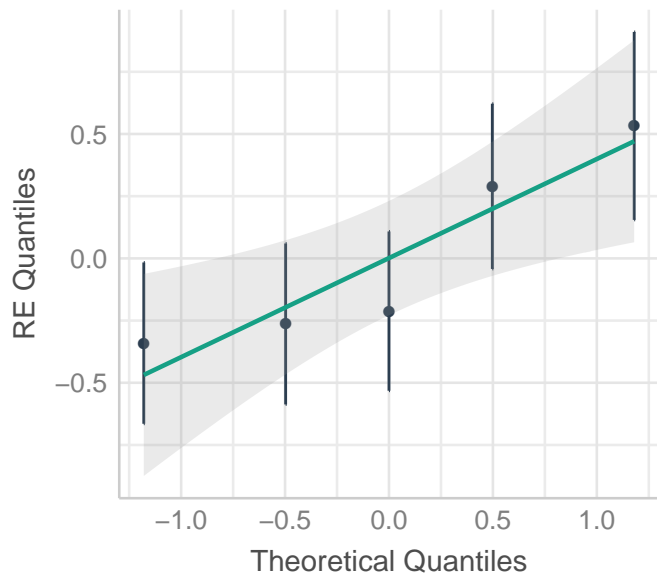
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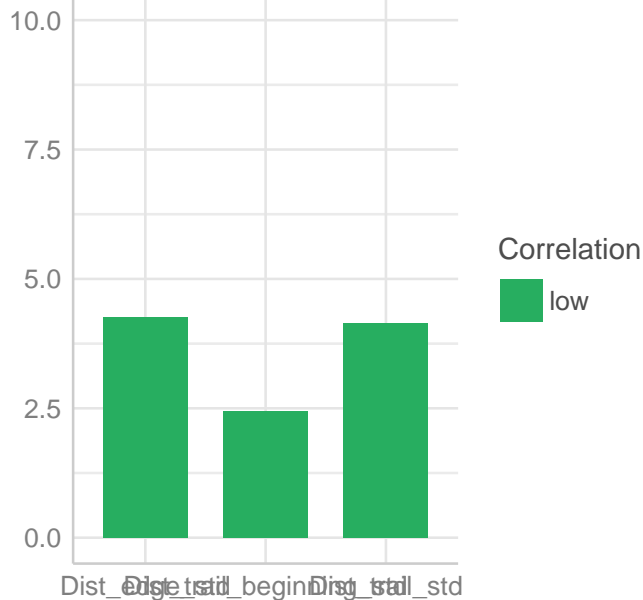


### Normality of Random Effects (ForestID)

Dots should be plotted along the line

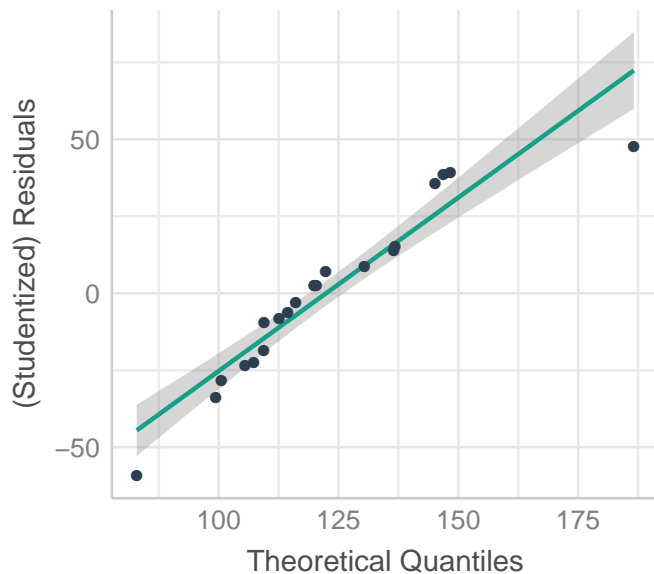


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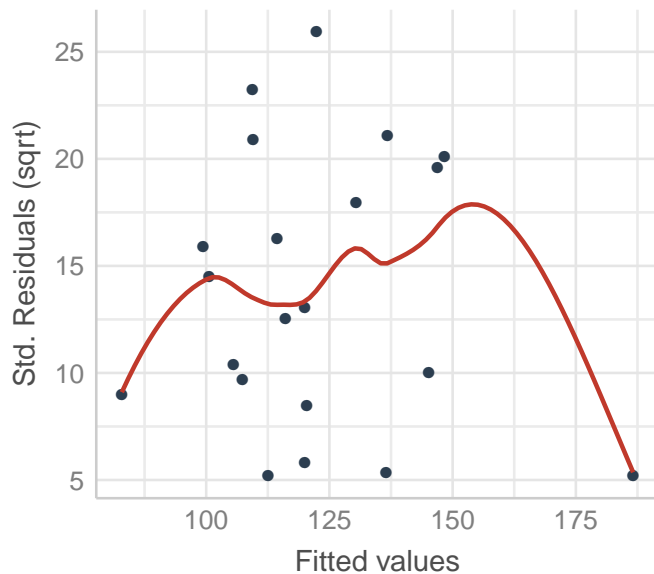
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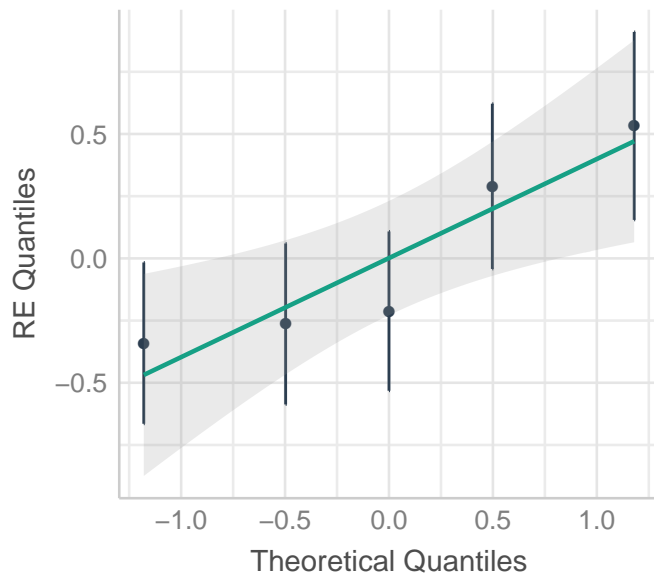
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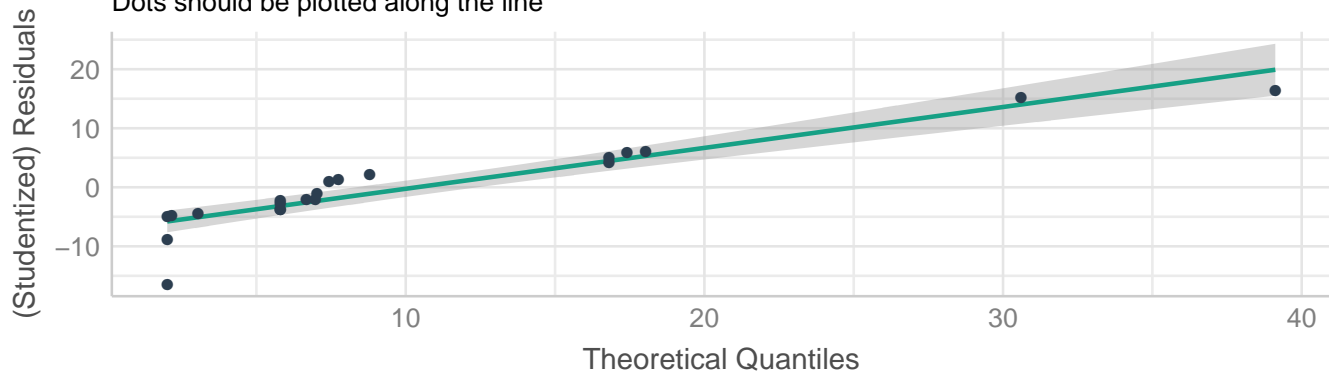
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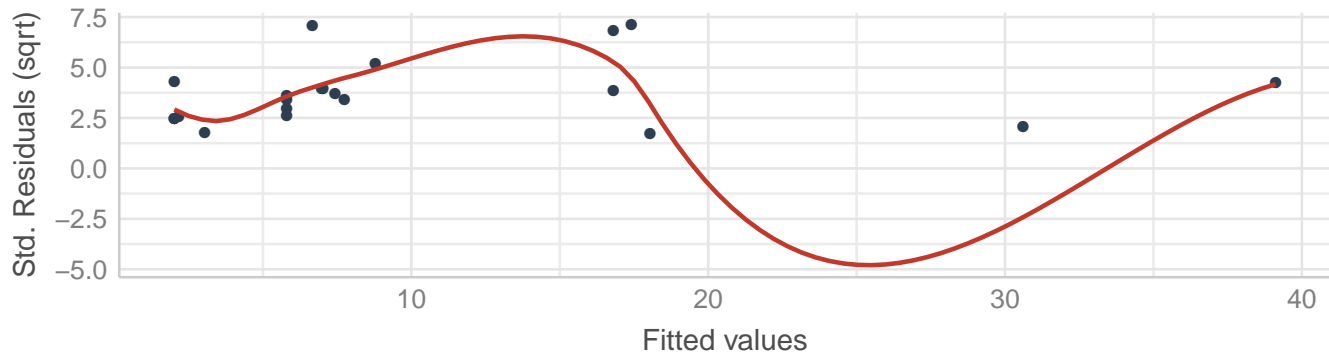
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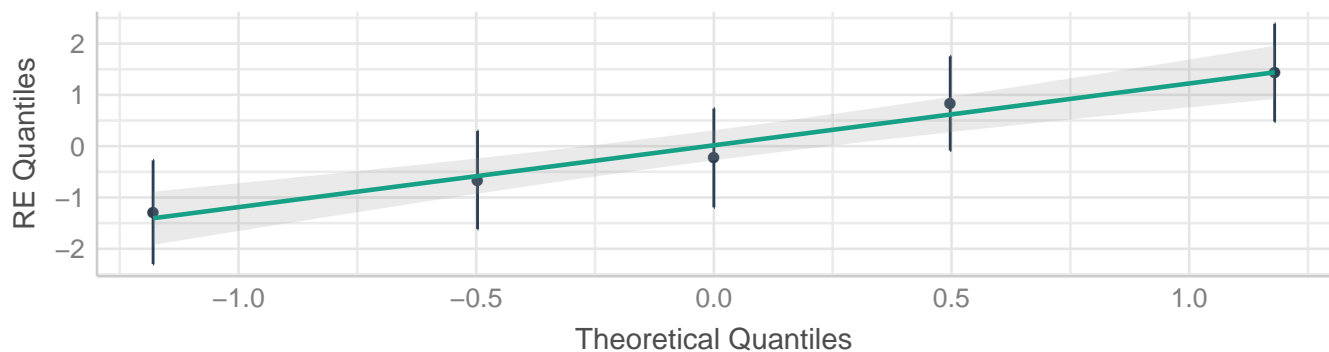
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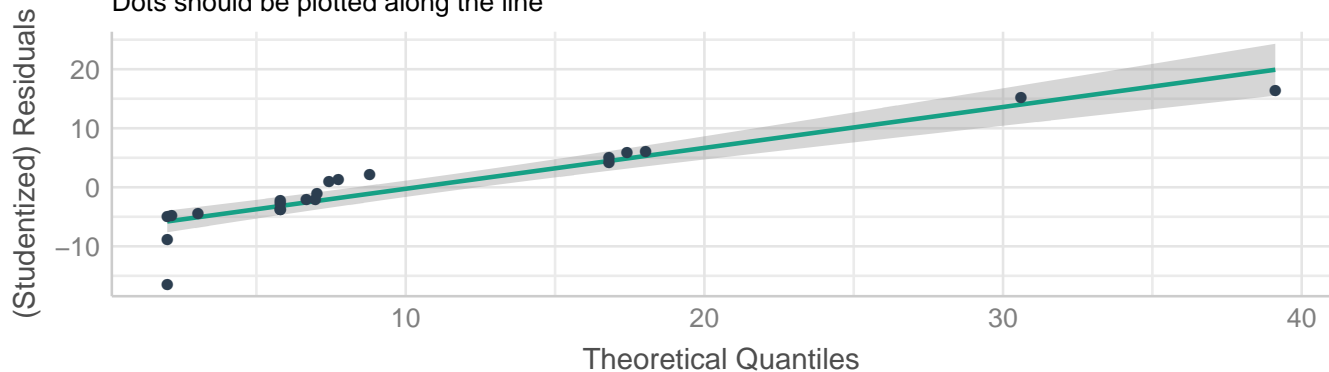
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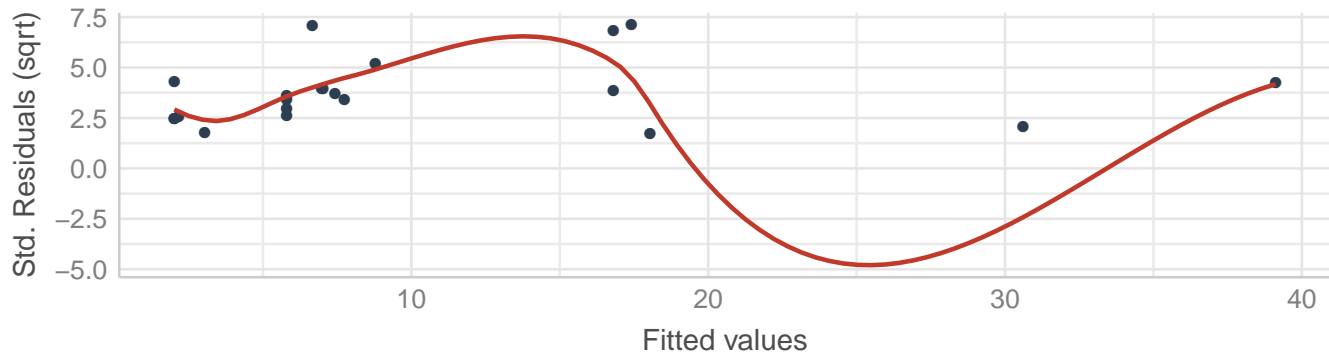
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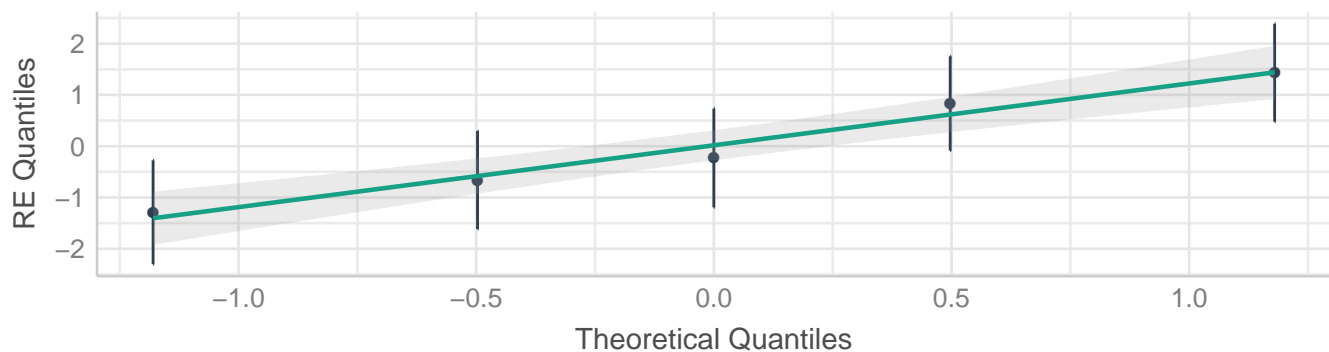
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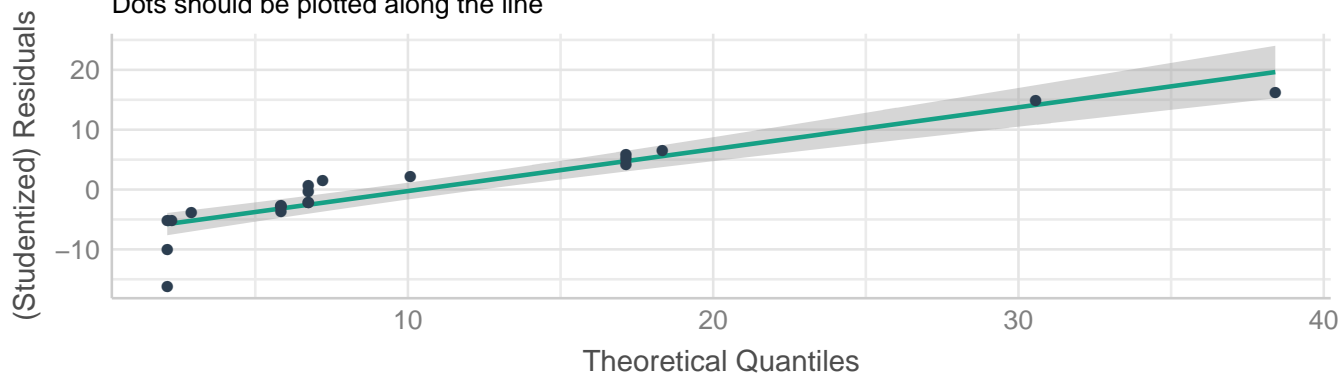
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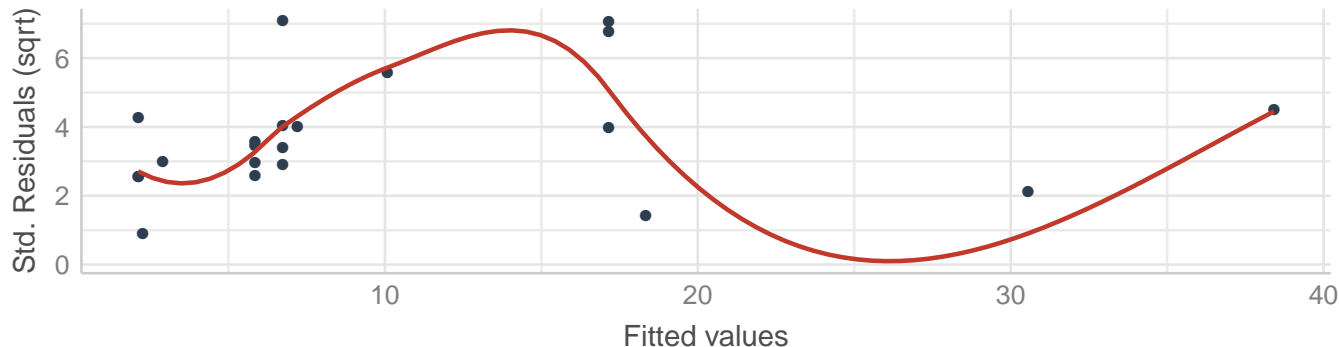
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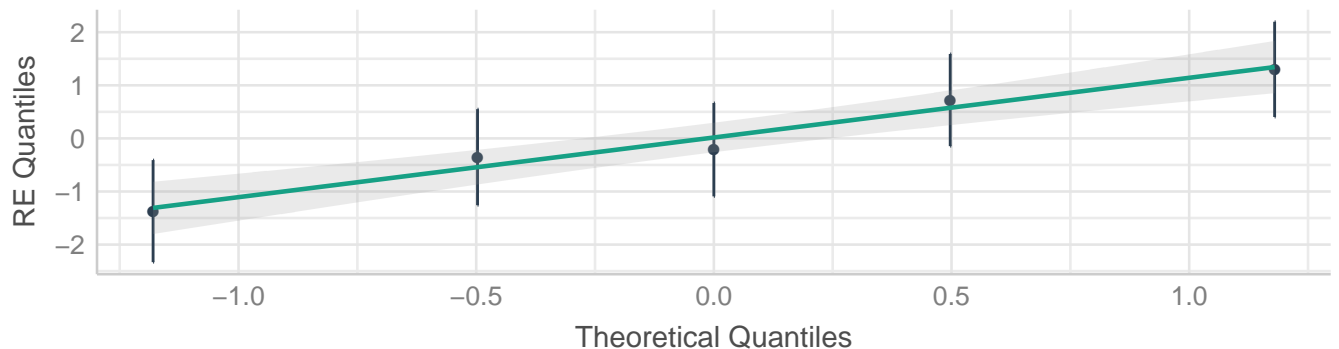
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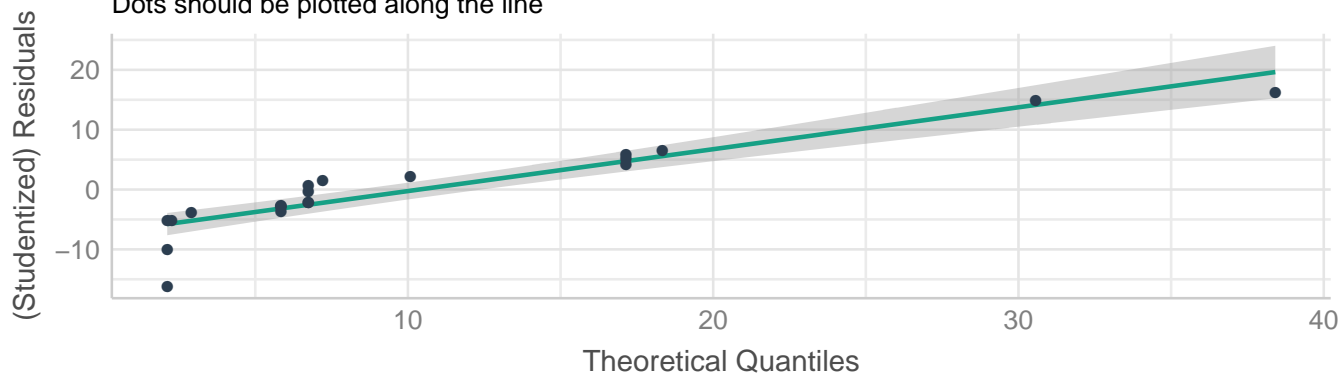
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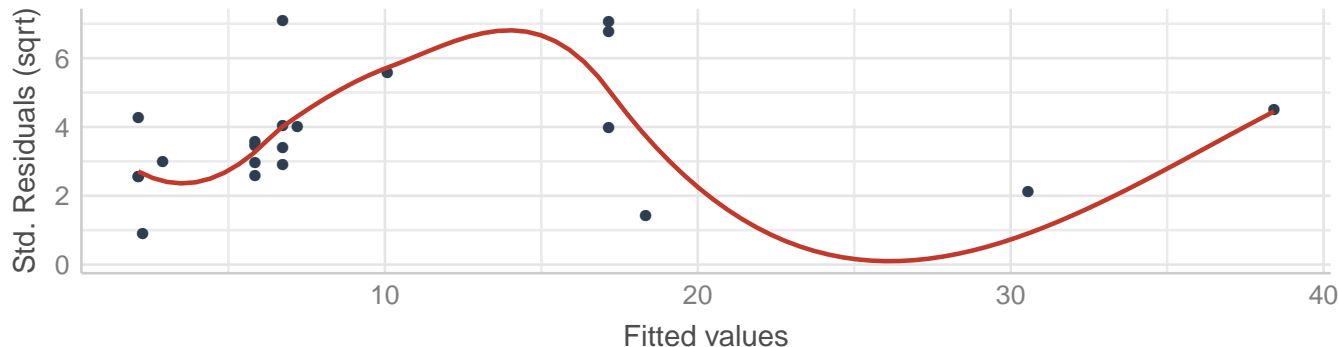
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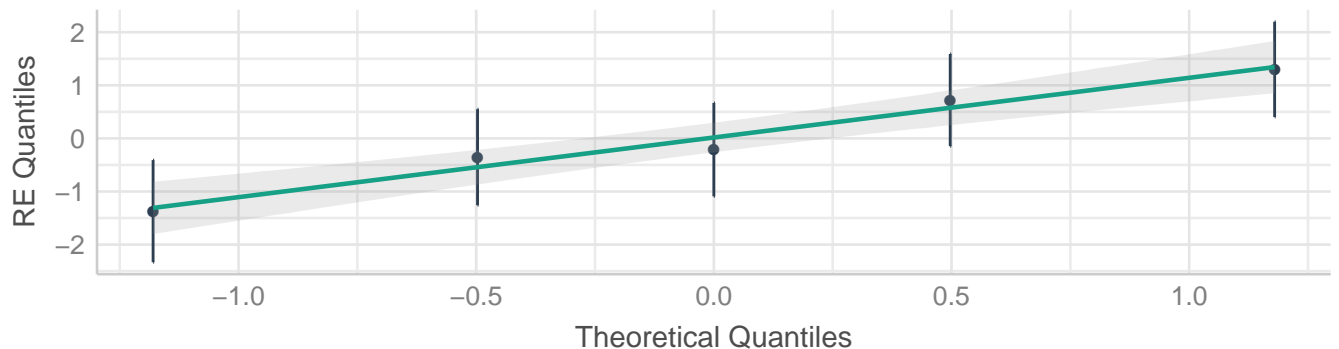
### Homogeneity of Variance (Scale-Location)

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### Normality of Random Effects (ForestID)

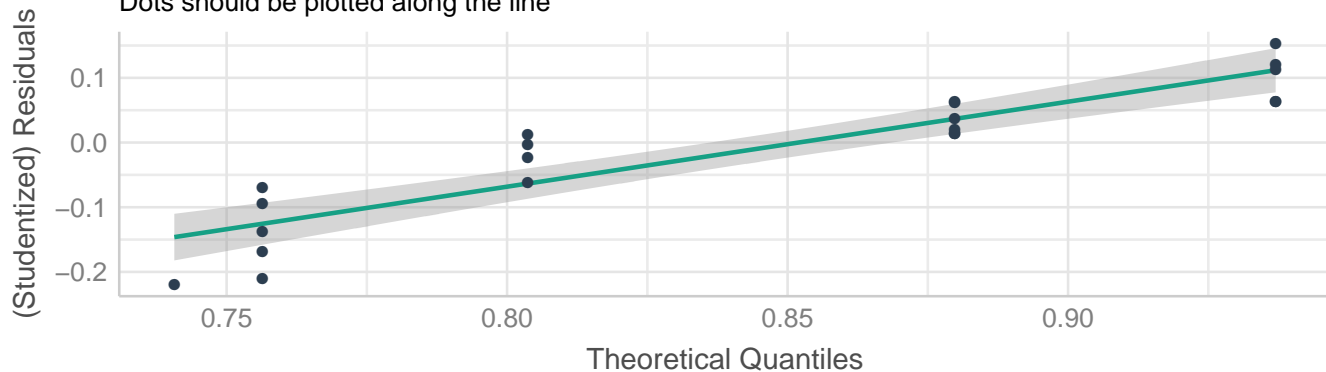
Dots should be plotted along the line





### Non-normality of Residuals and Outliers

Dots should be plotted along the line



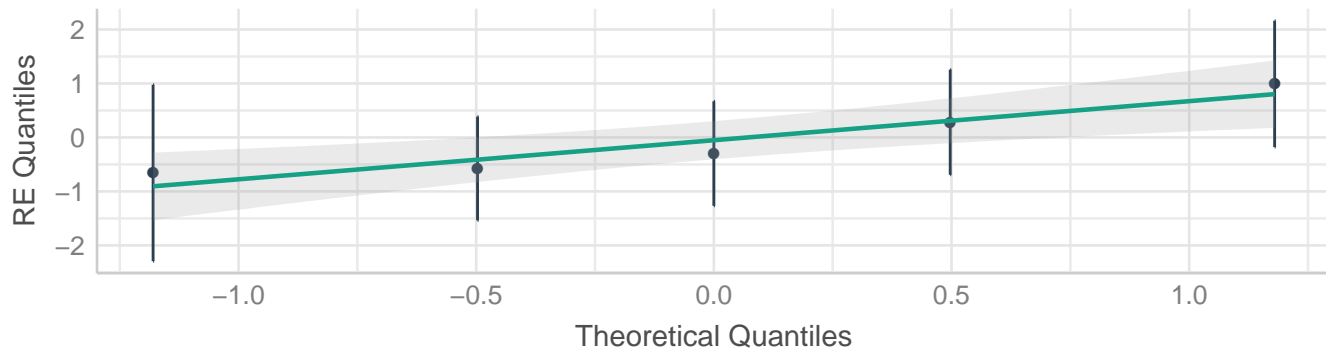
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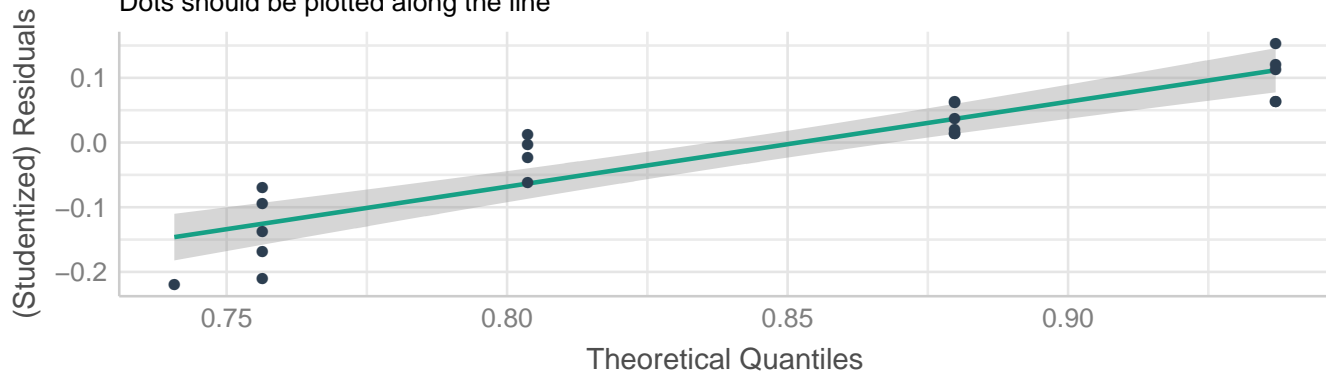
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### Non-normality of Residuals and Outliers

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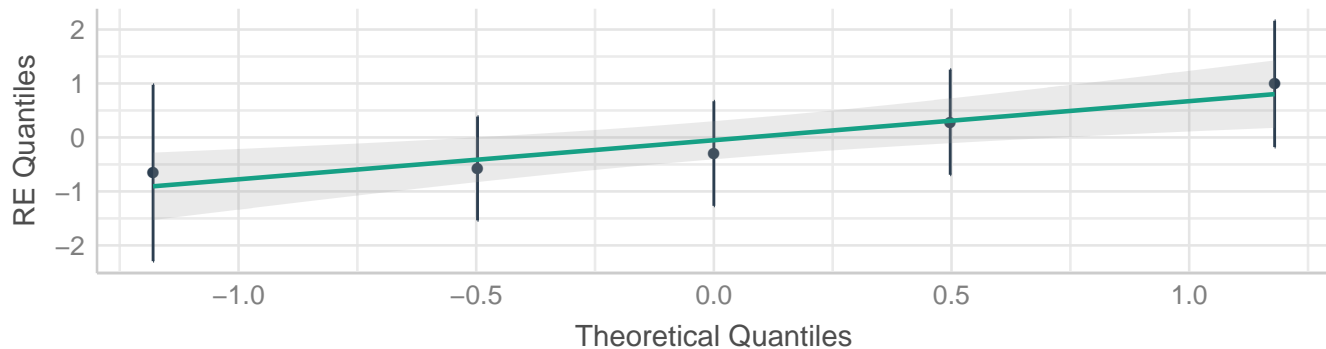
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



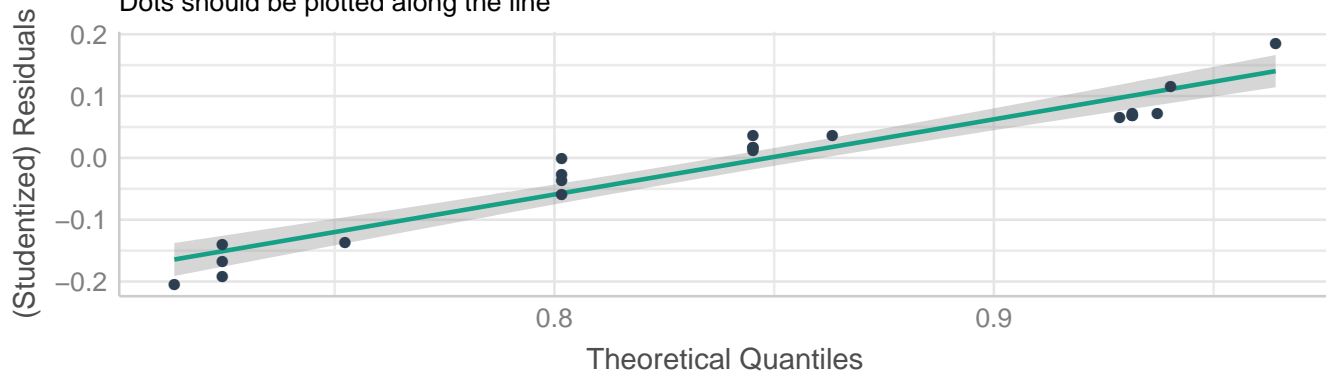
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



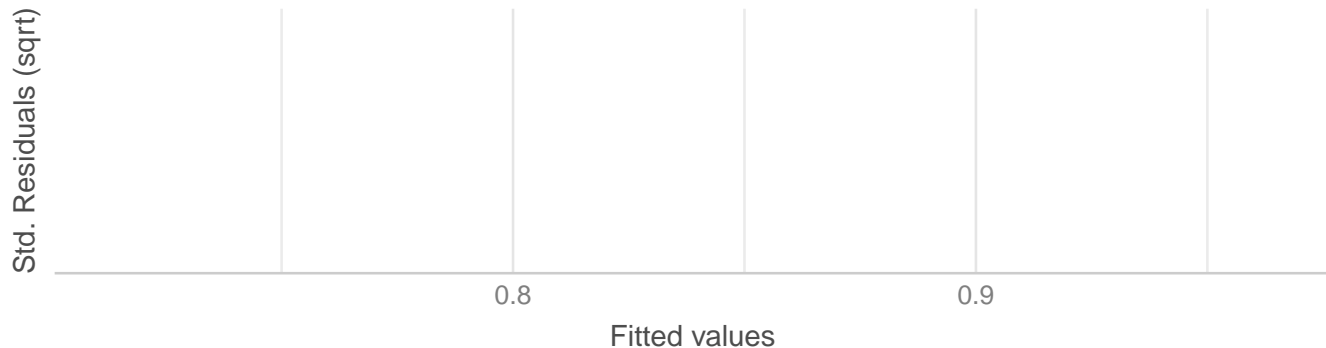
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



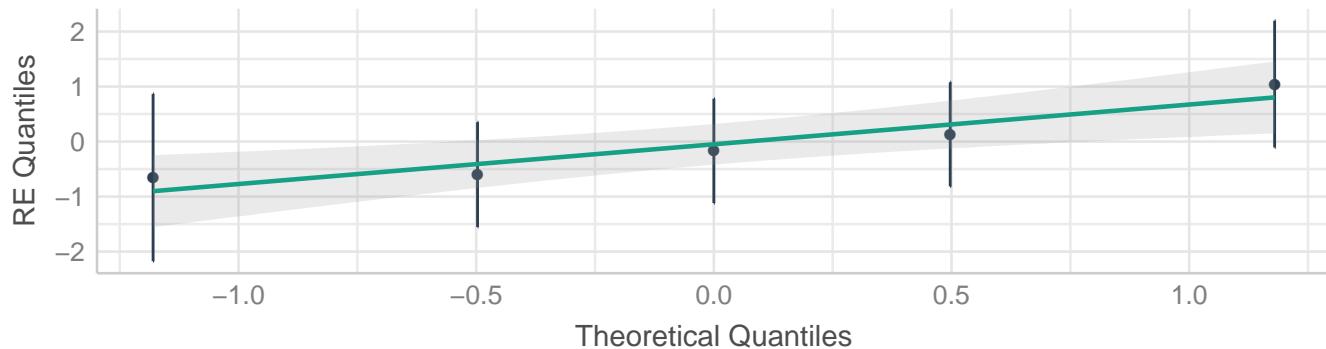
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



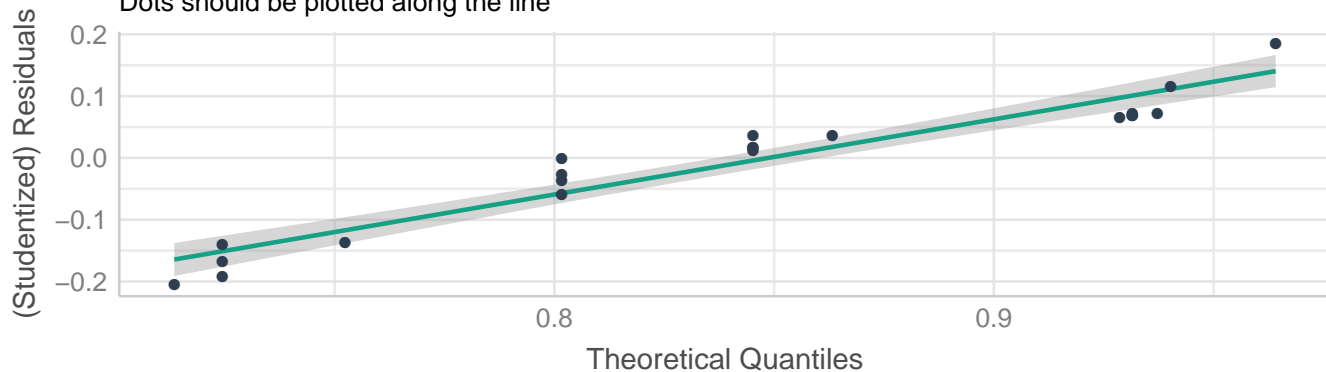
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



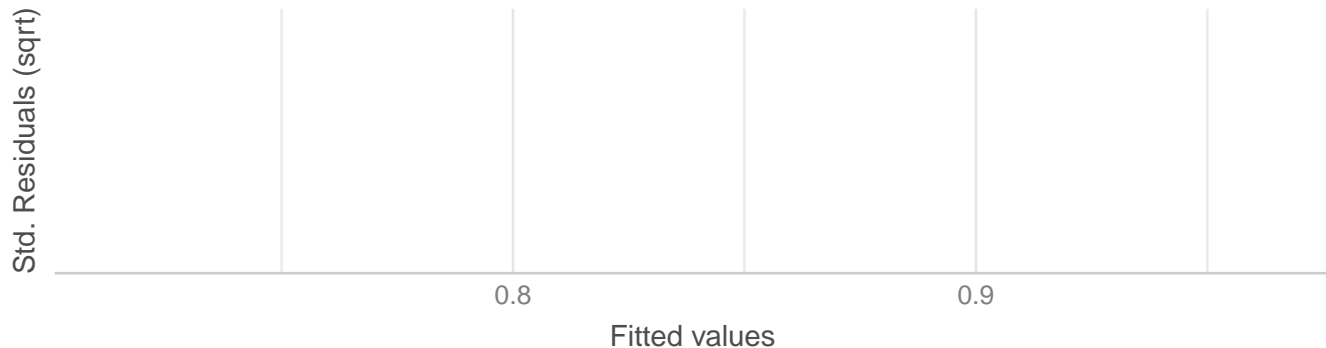
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



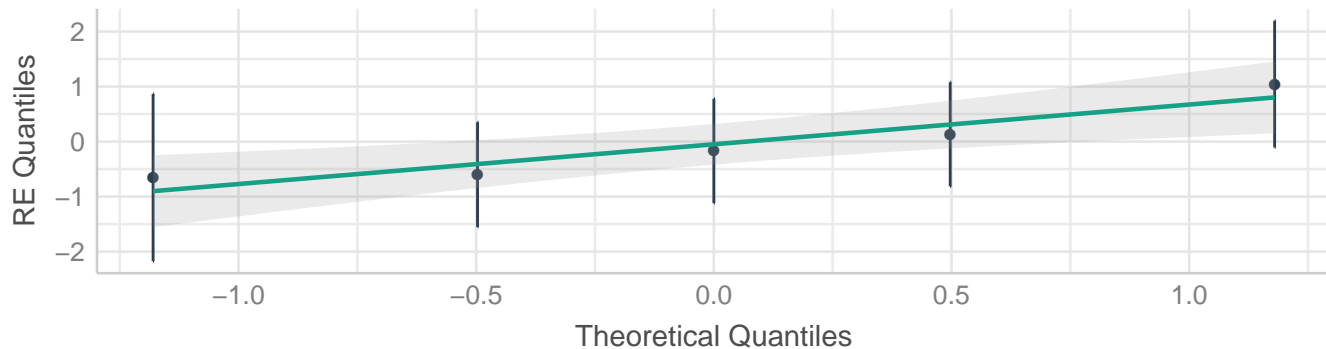
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



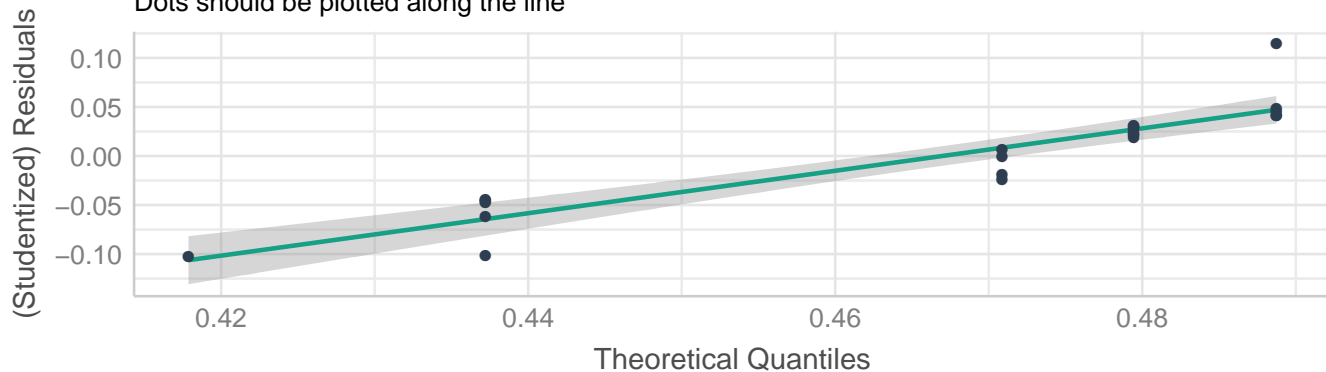
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



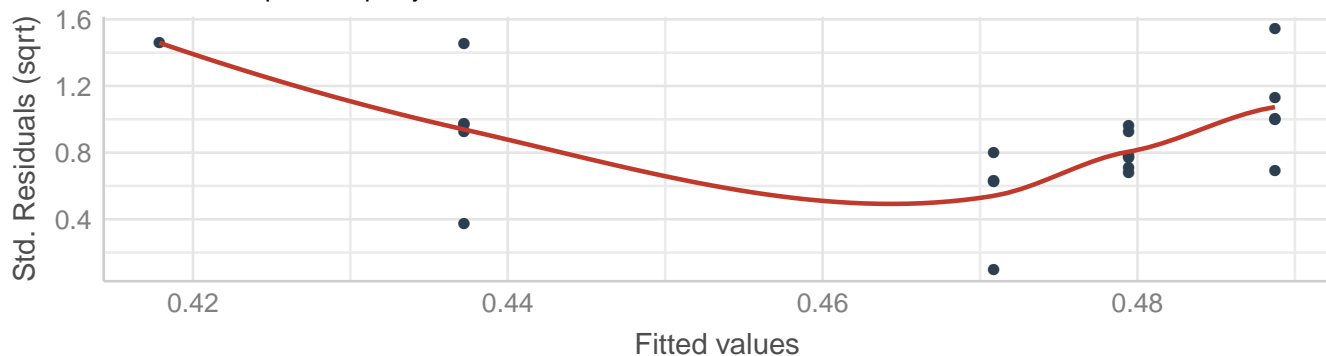
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



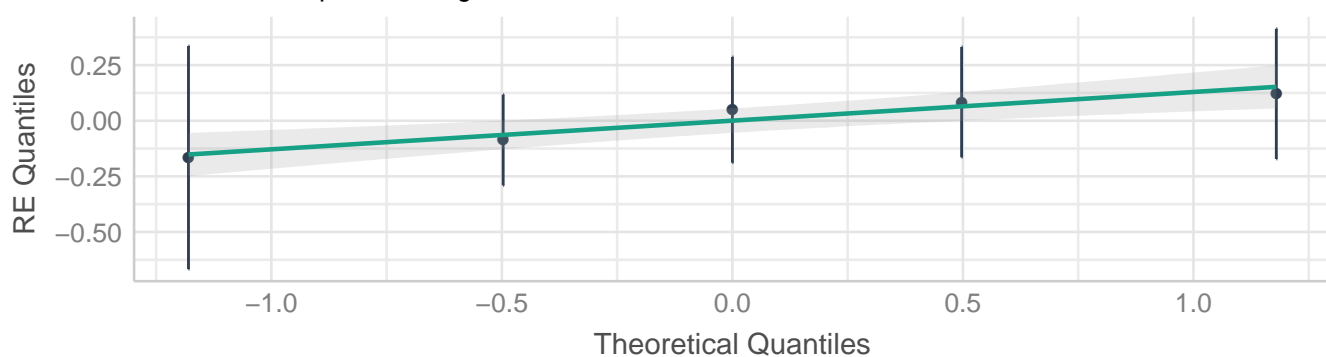
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



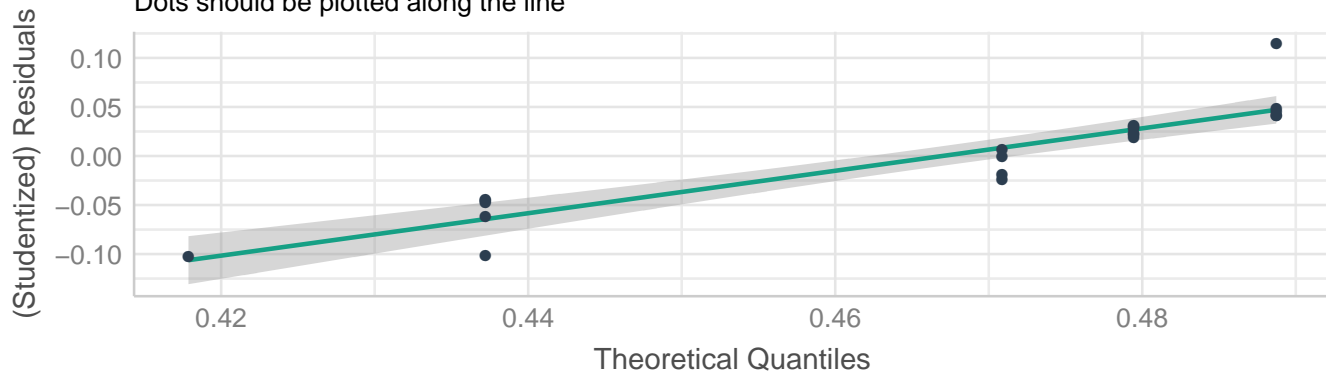
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



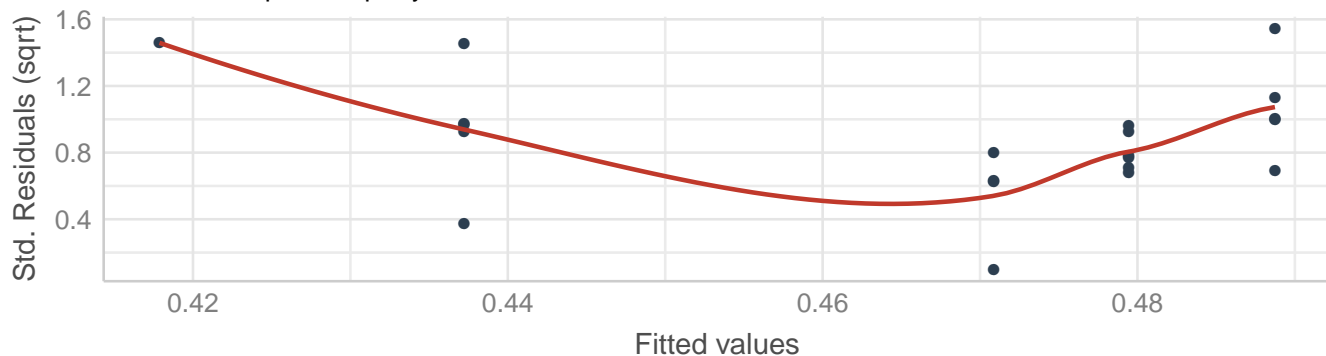
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



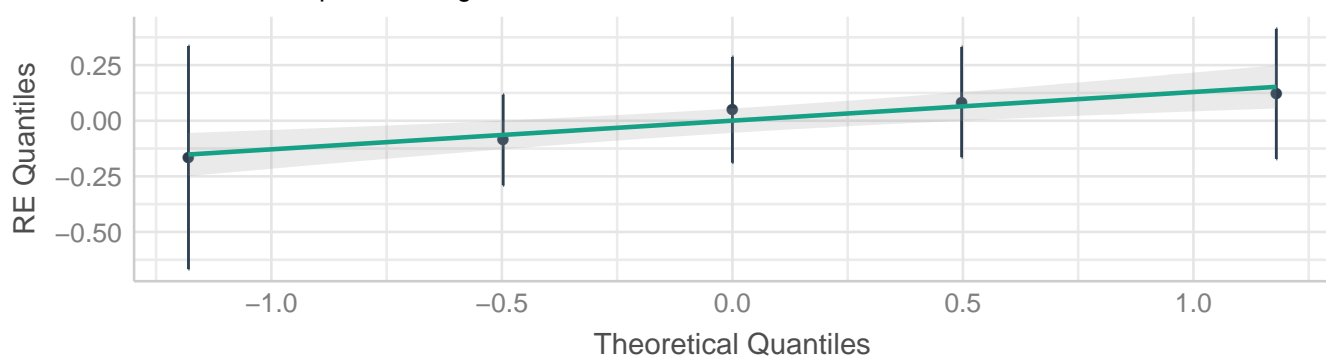
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



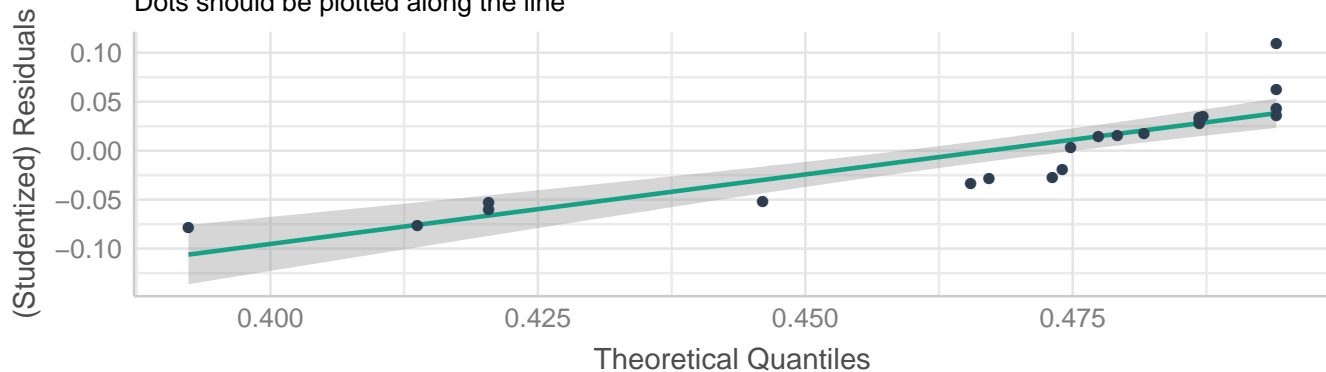
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



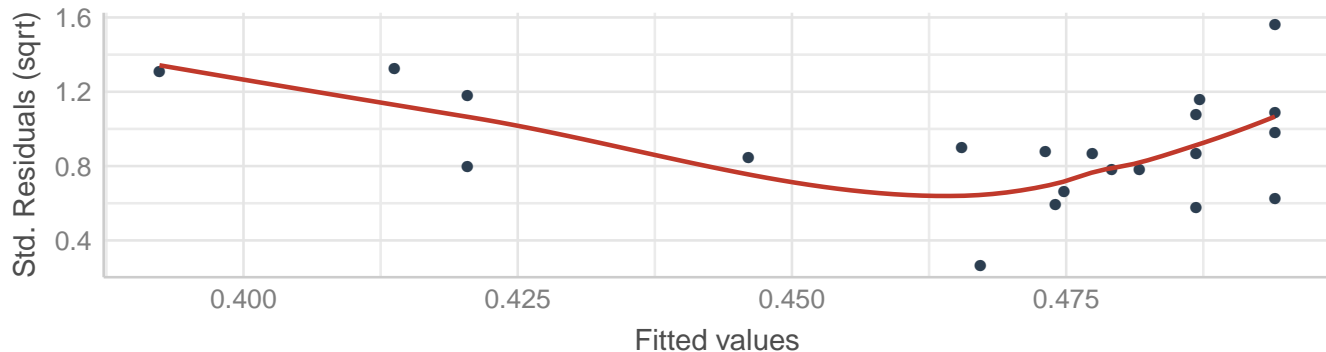
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



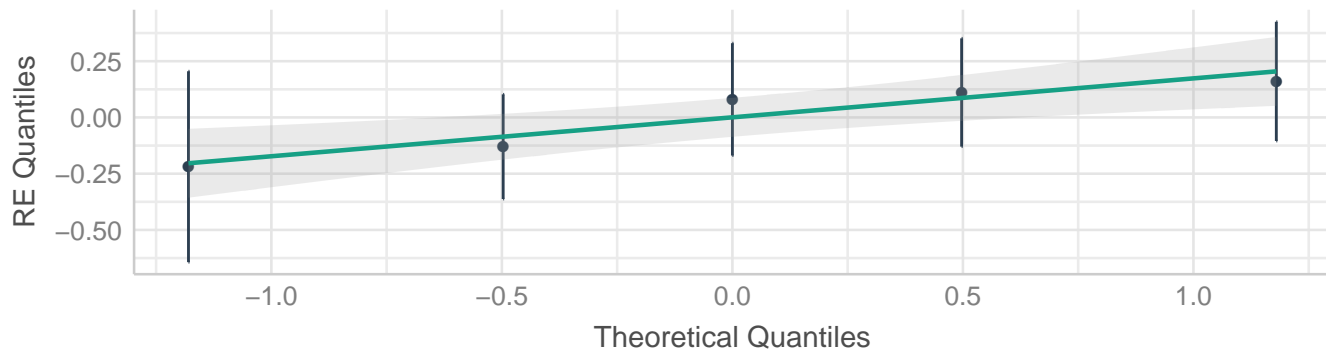
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



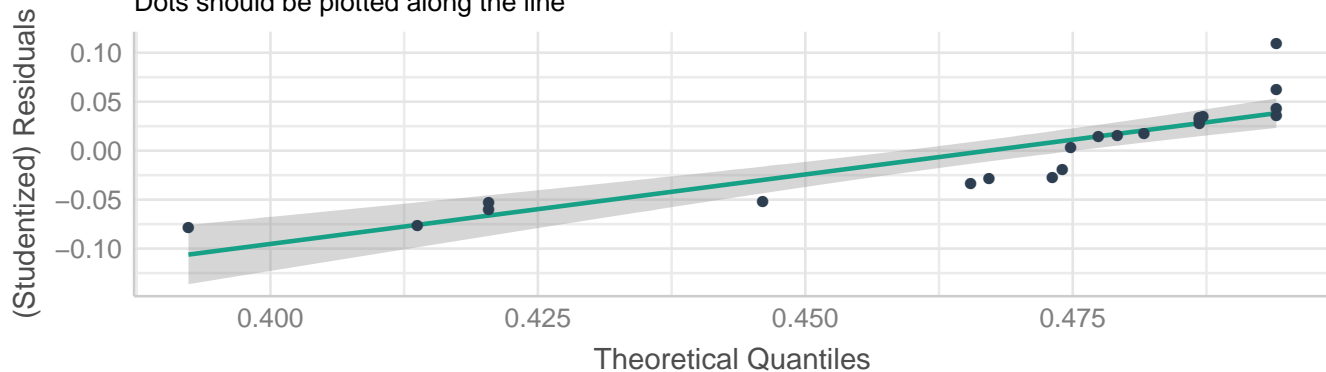
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



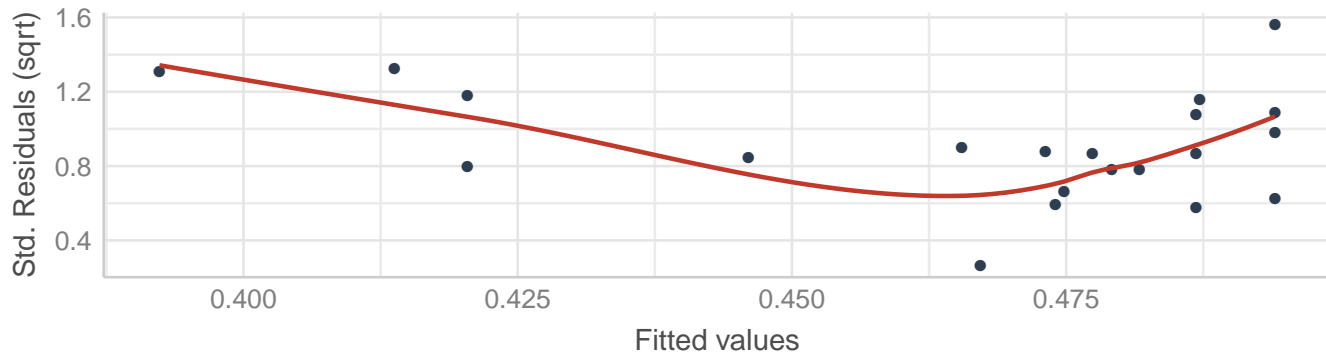
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



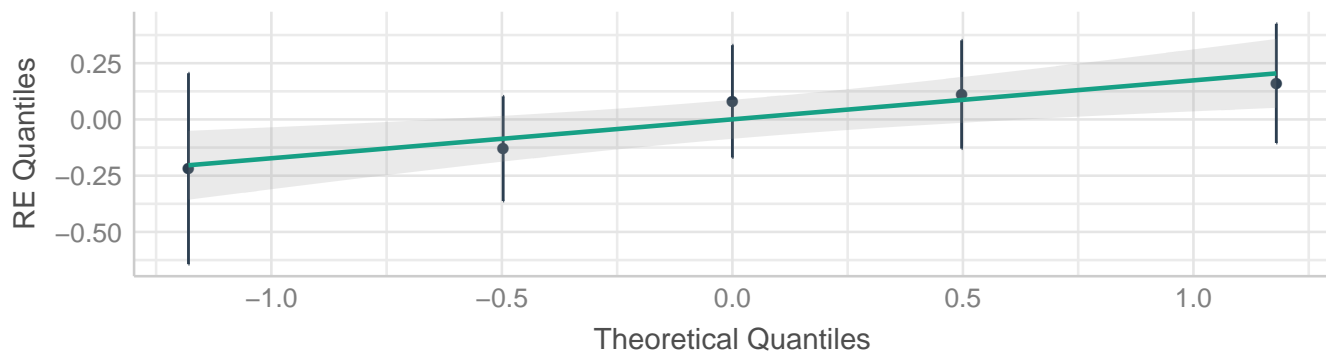
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



### Normality of Random Effects (ForestID)

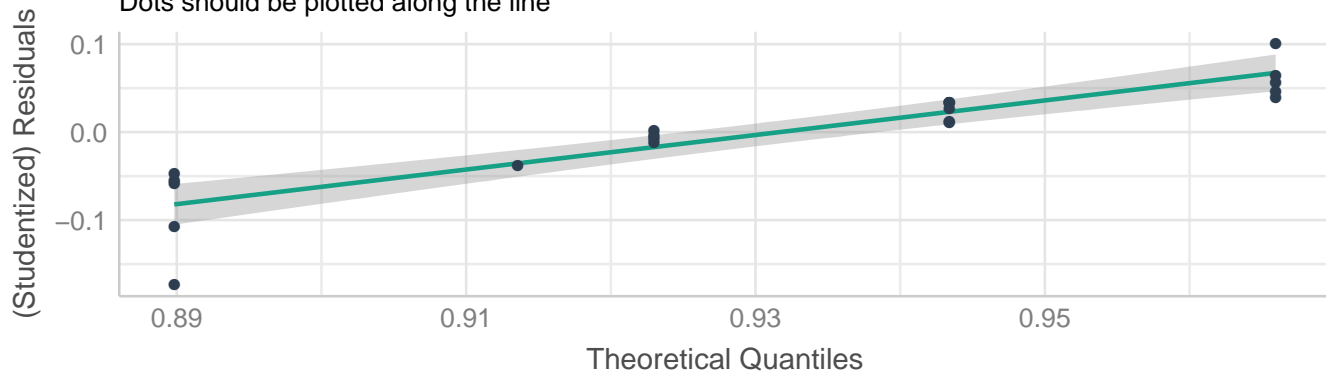
Dots should be plotted along the line





### Non-normality of Residuals and Outliers

Dots should be plotted along the line



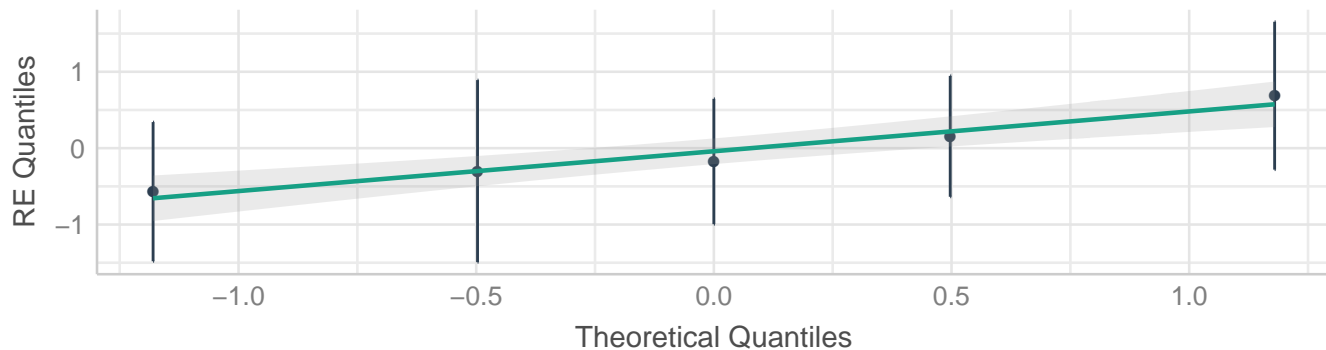
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



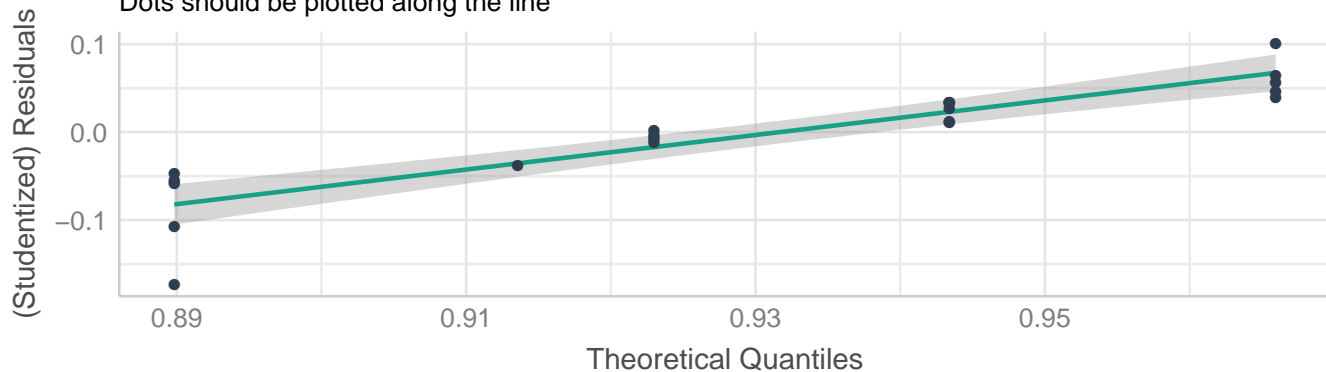
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



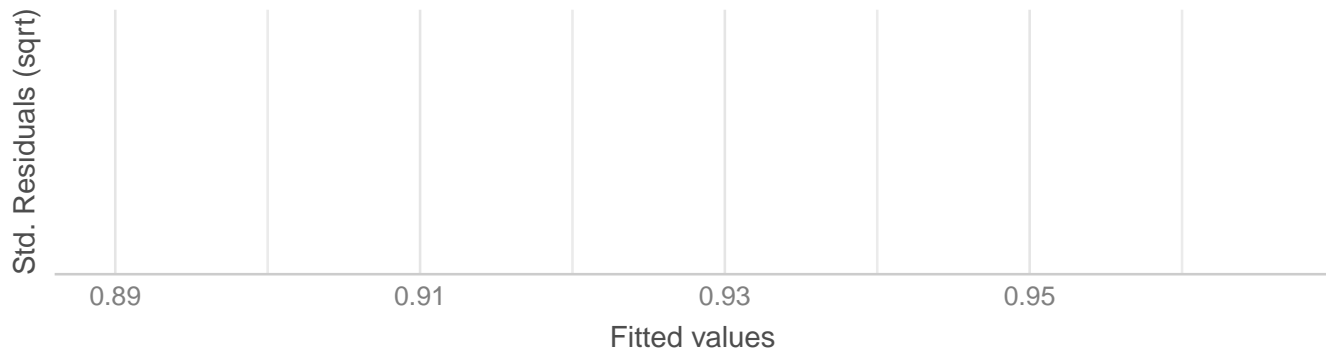
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



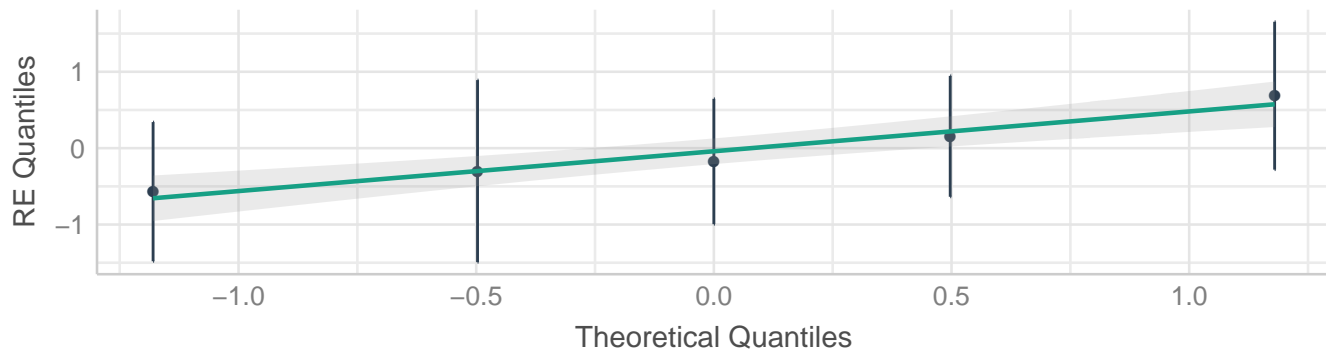
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



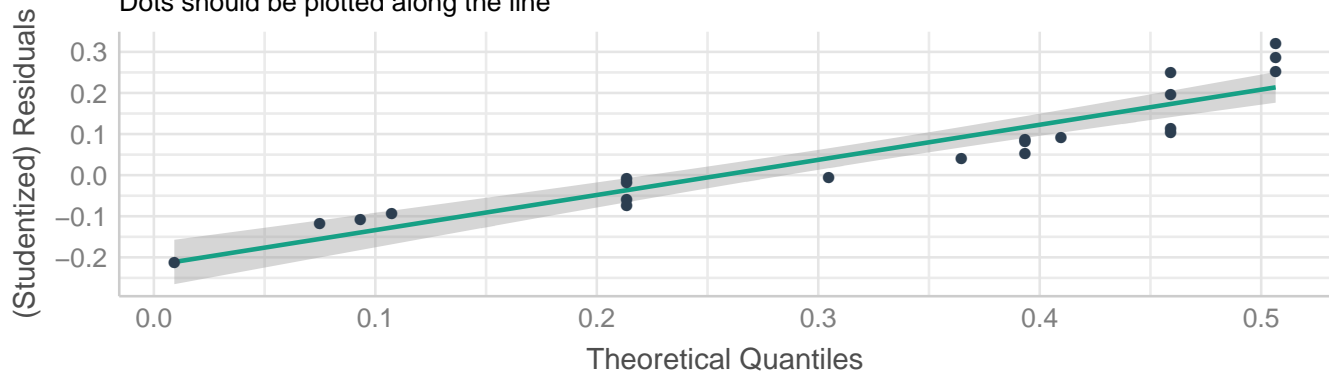
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



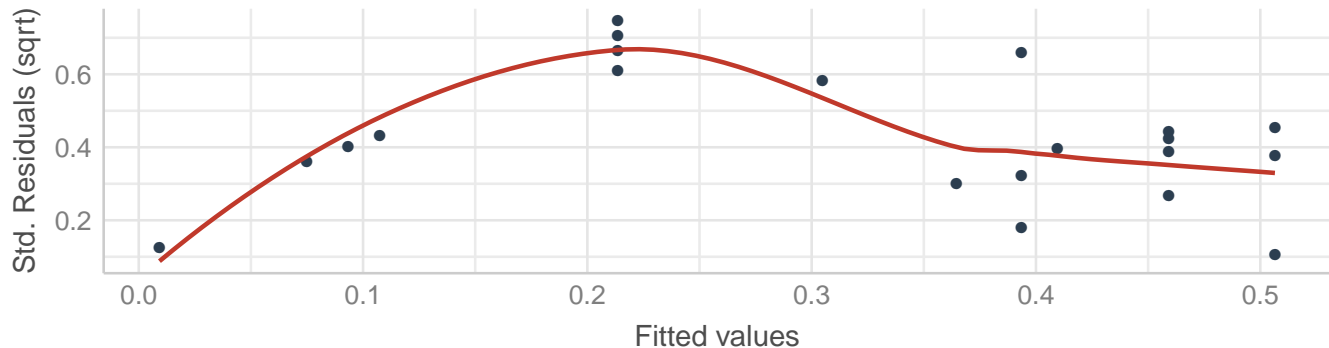
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



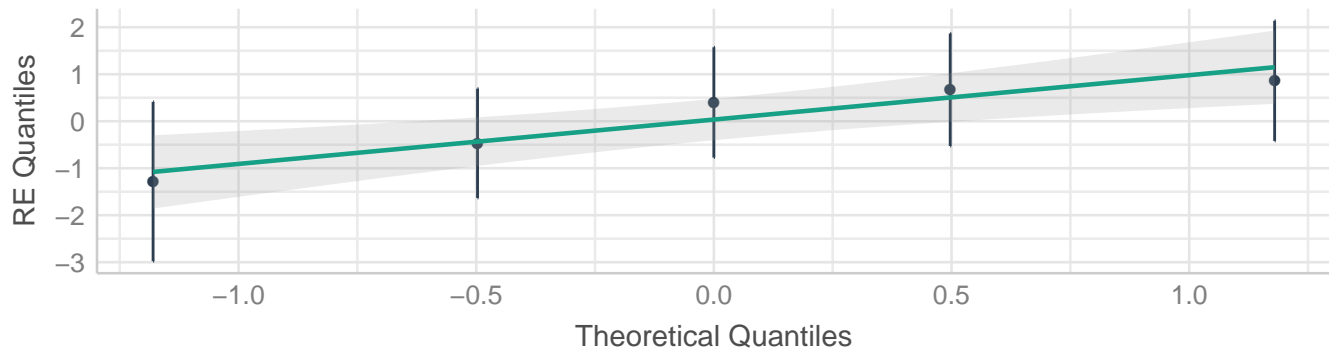
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



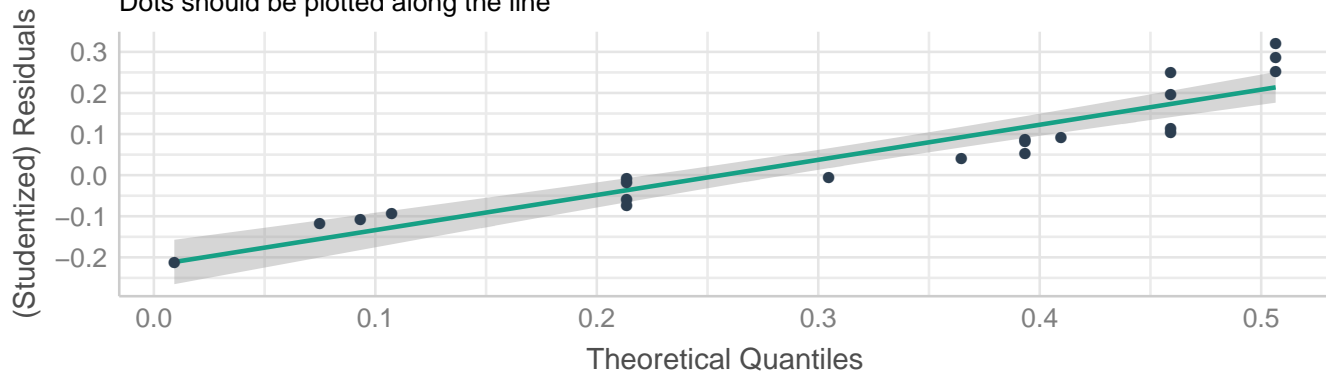
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



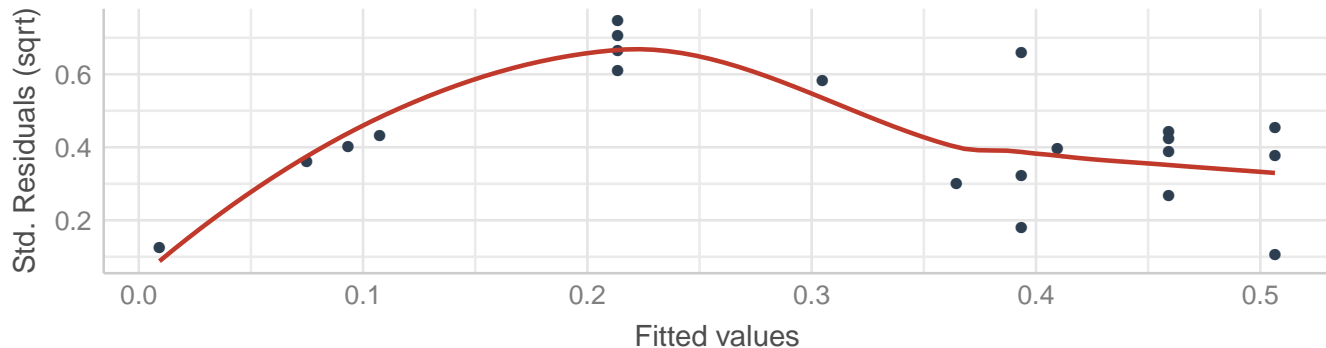
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



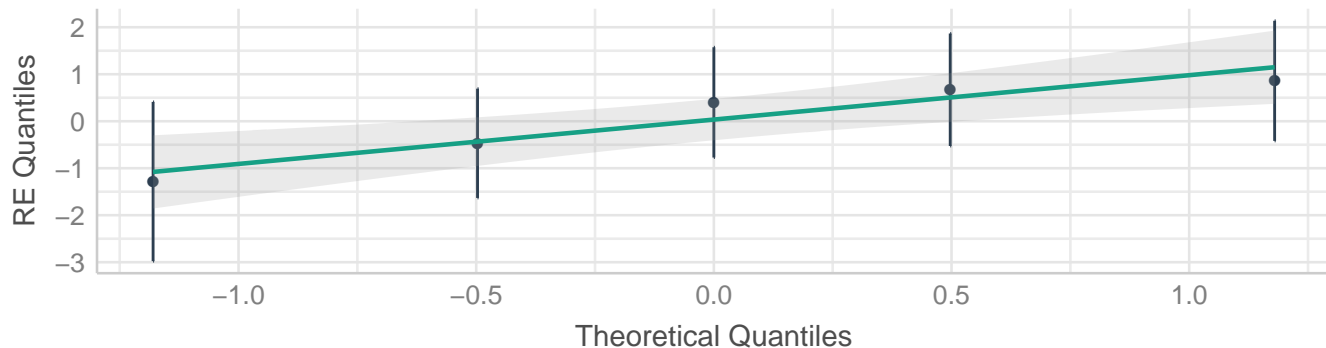
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line

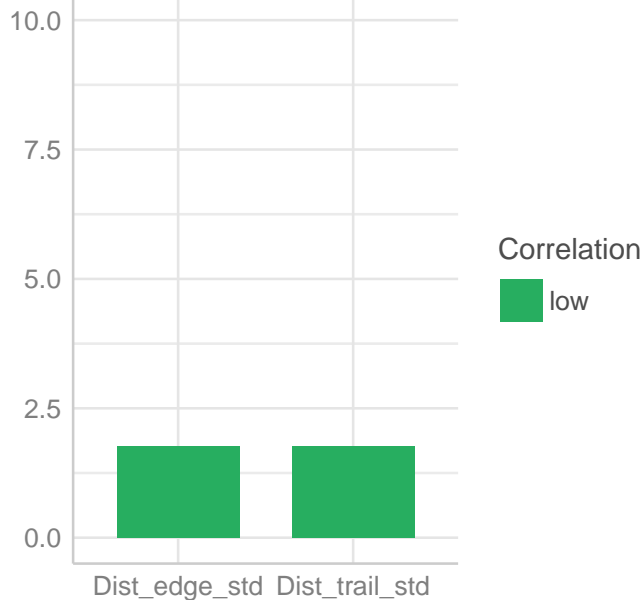


### Normality of Random Effects (ForestID)

Dots should be plotted along the line

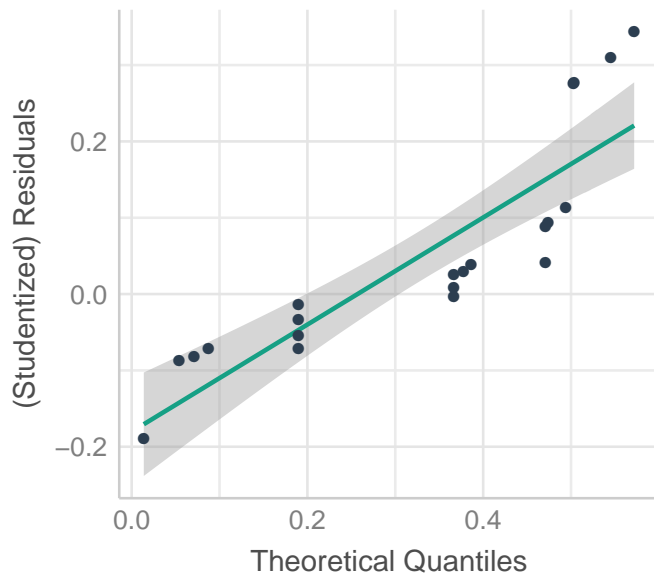


### Check for Multicollinearity



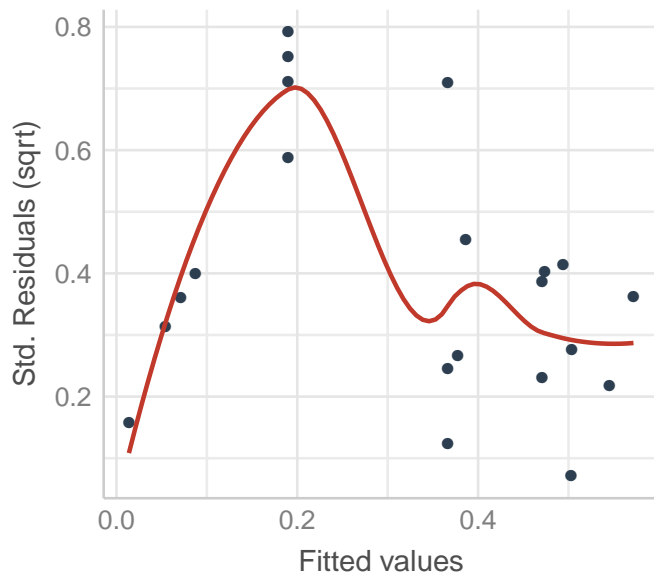
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



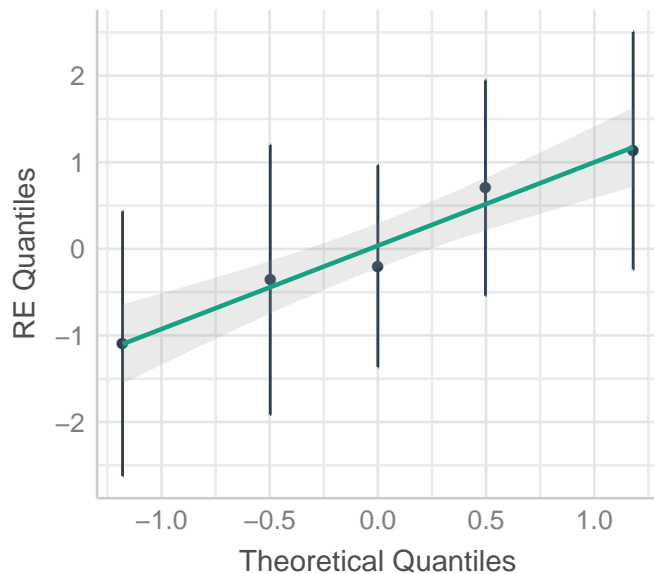
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line

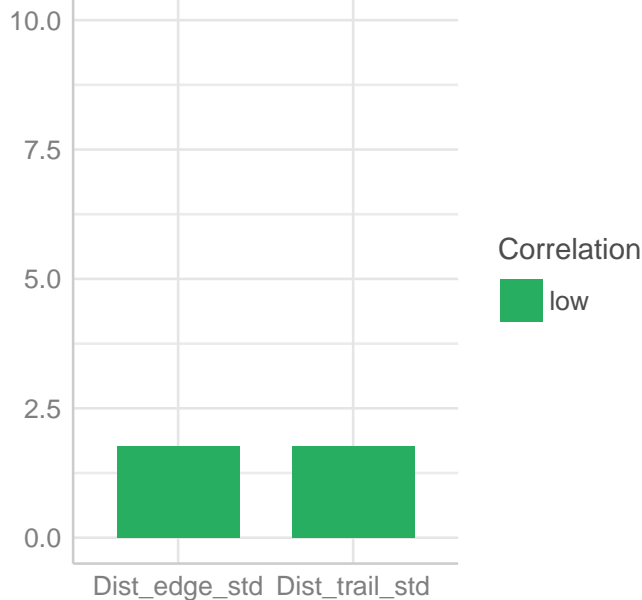


### Normality of Random Effects (ForestID)

Dots should be plotted along the line

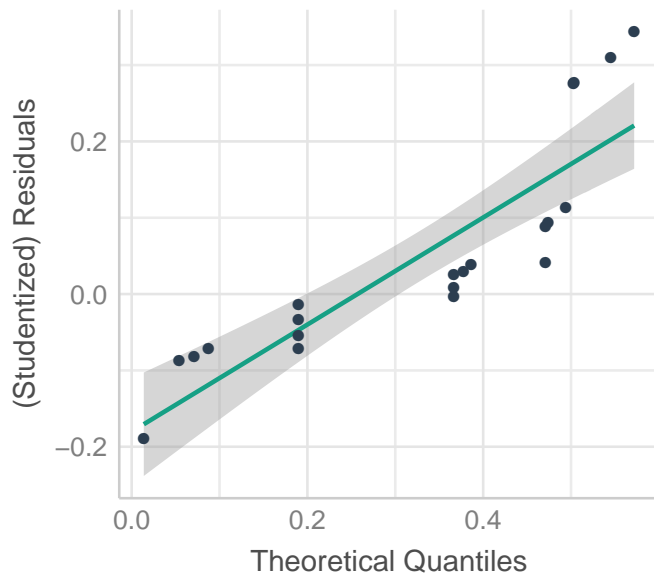


### Check for Multicollinearity



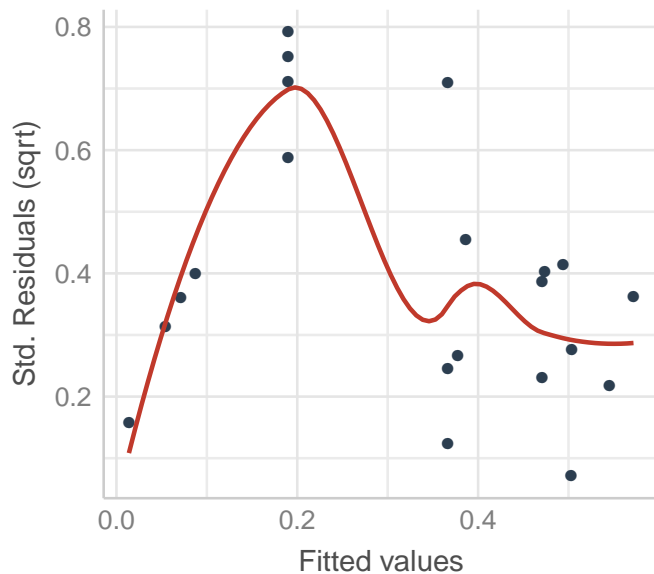
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Dots should be plotted along the line



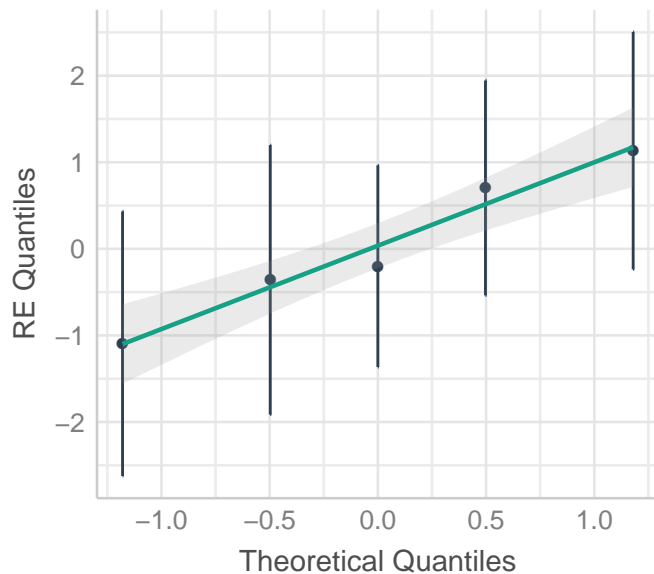
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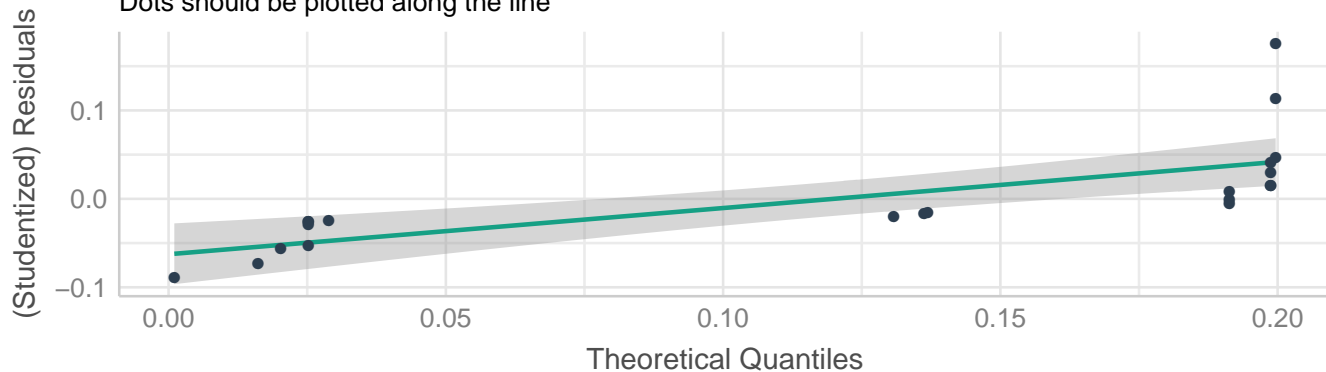
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



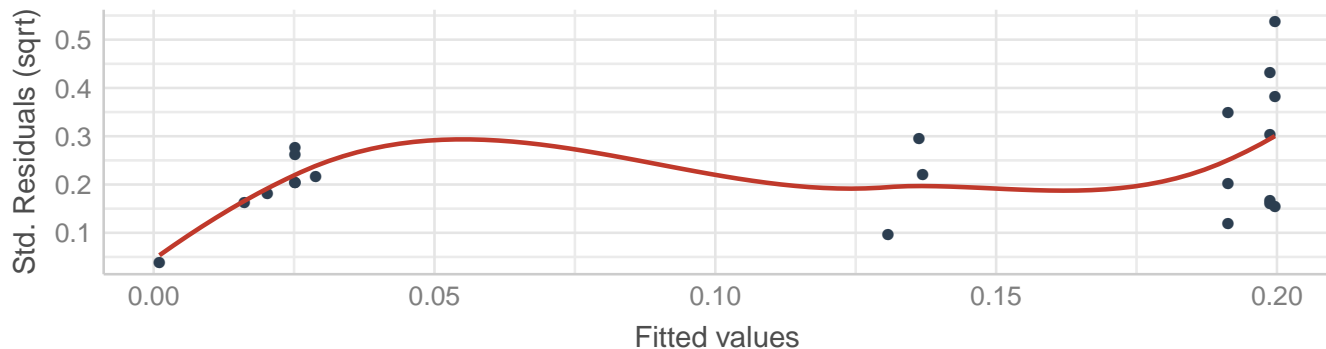
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



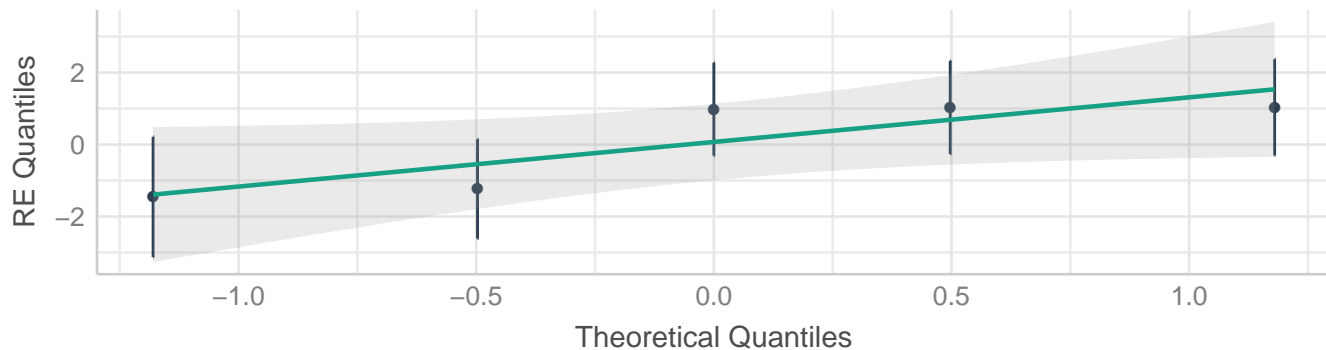
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



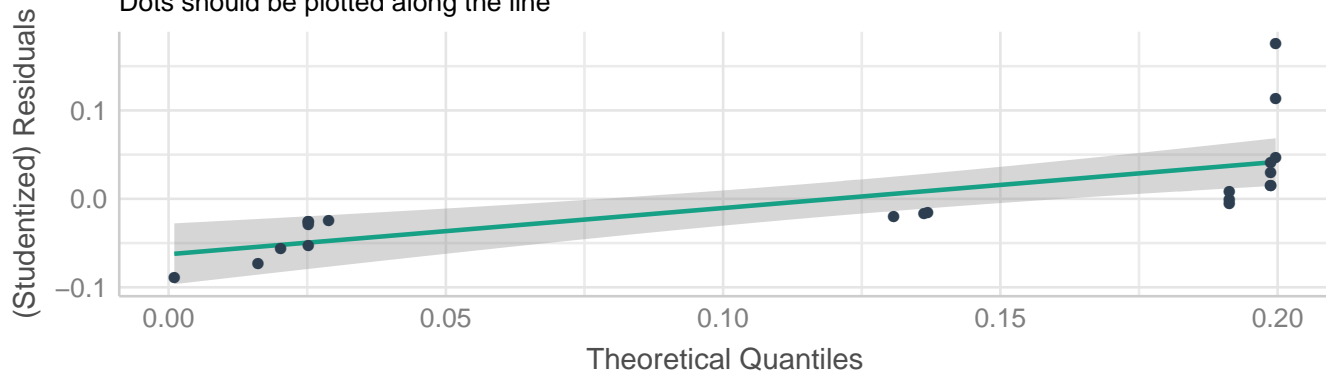
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



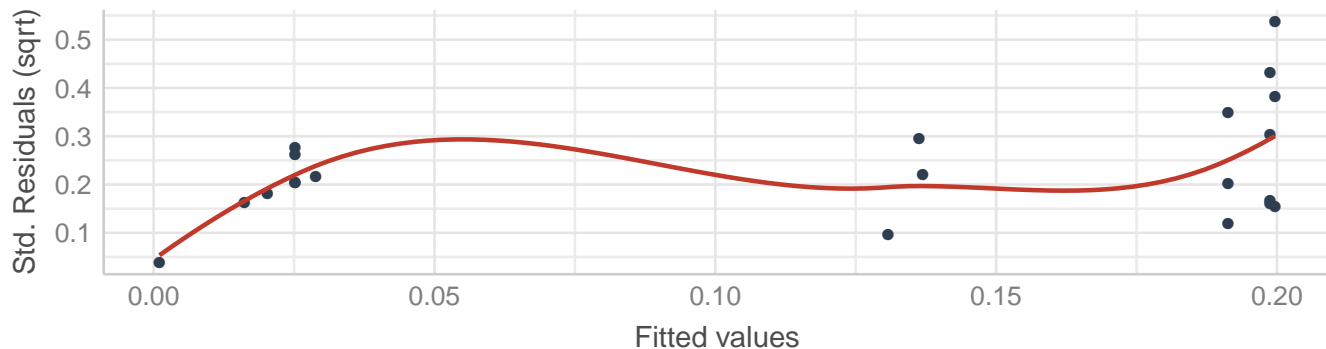
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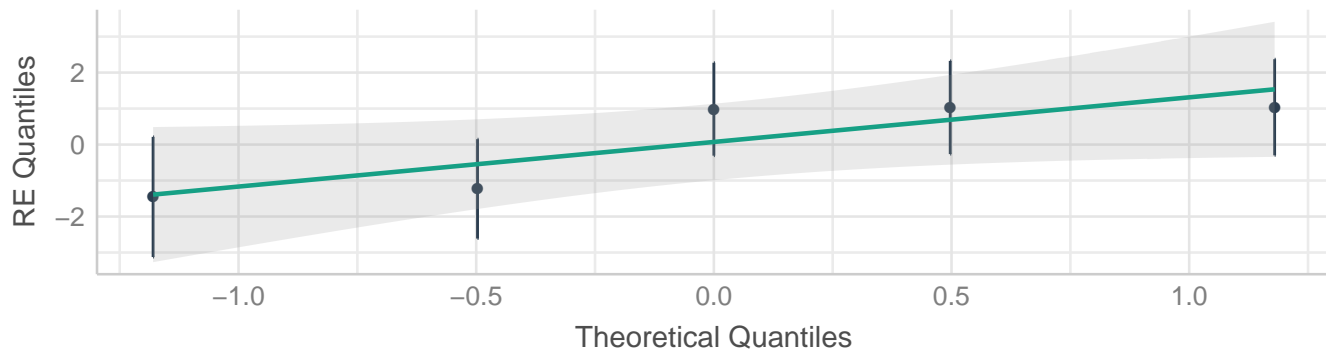
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



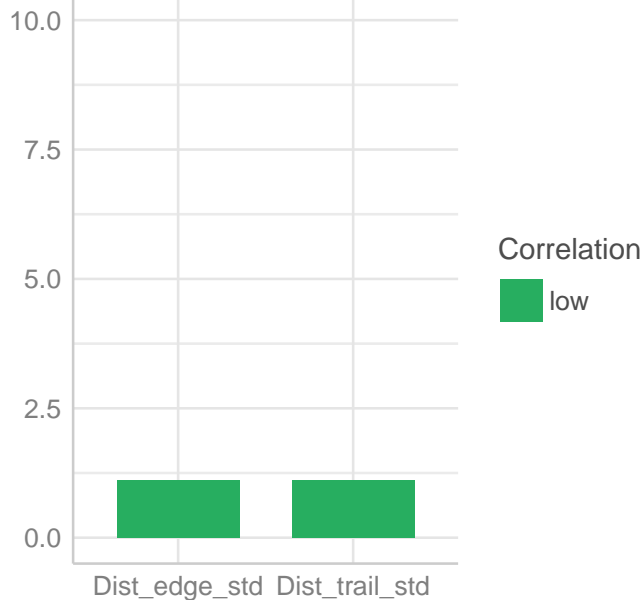
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



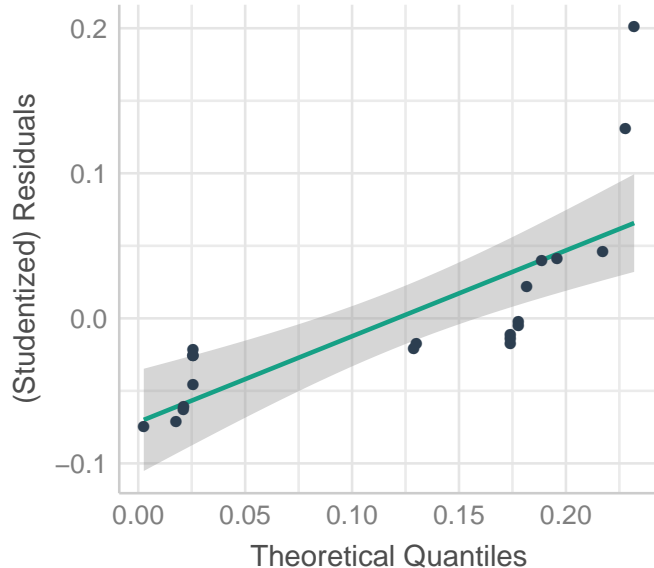


### Check for Multicollinearity



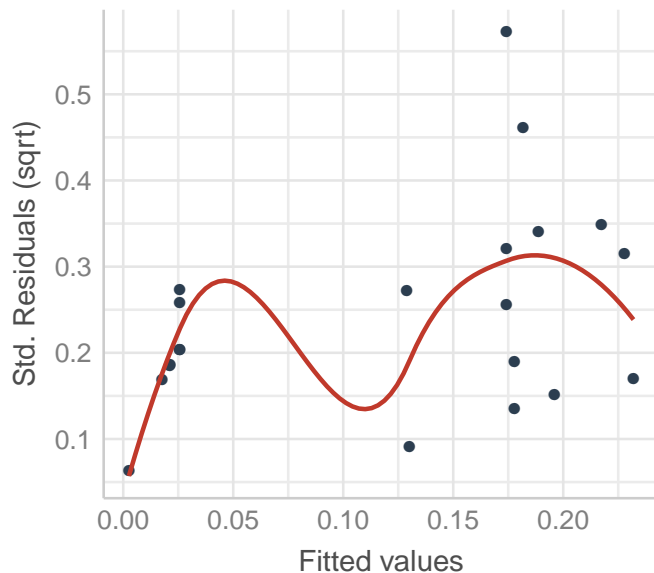
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



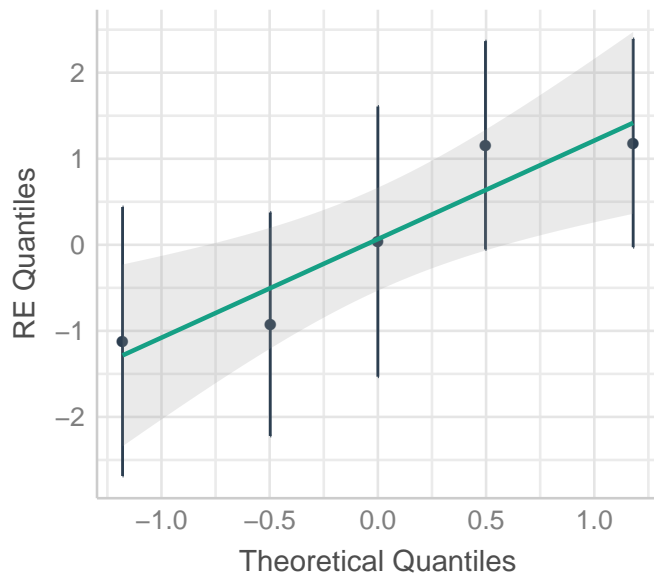
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line

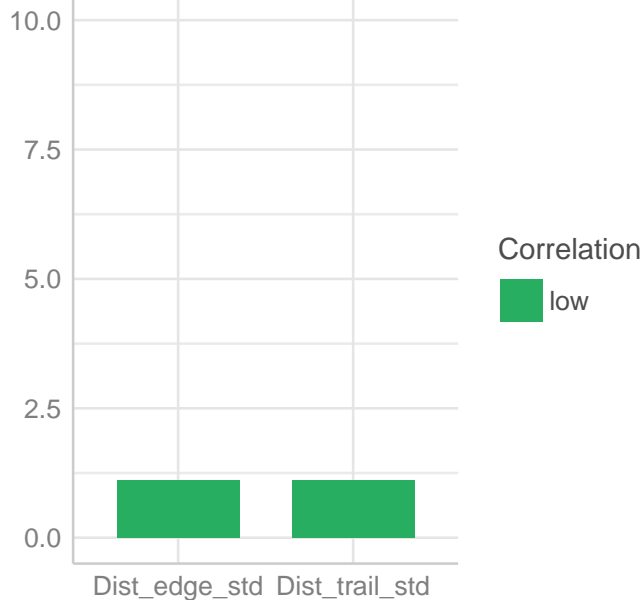


### Normality of Random Effects (ForestID)

Dots should be plotted along the line

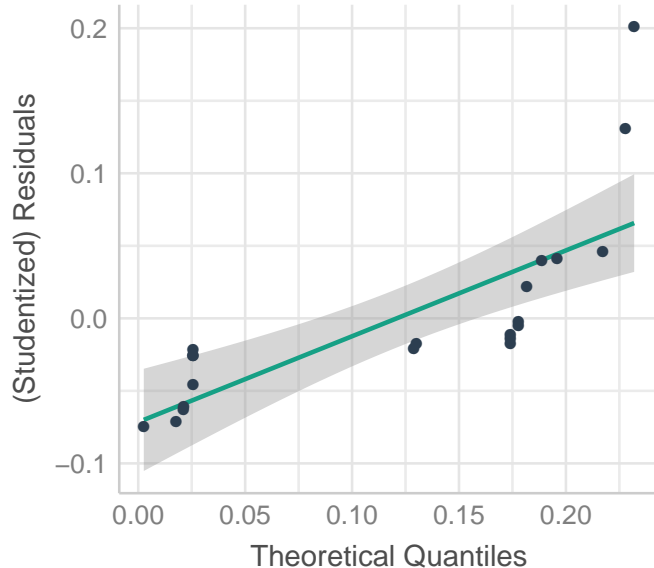


### Check for Multicollinearity



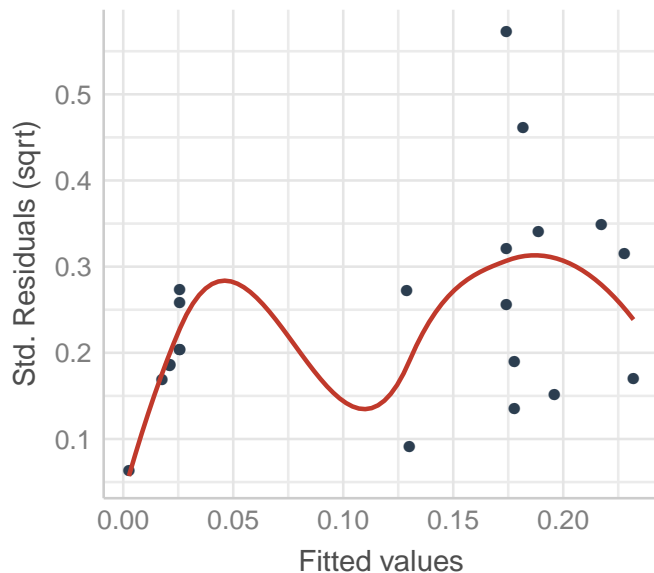
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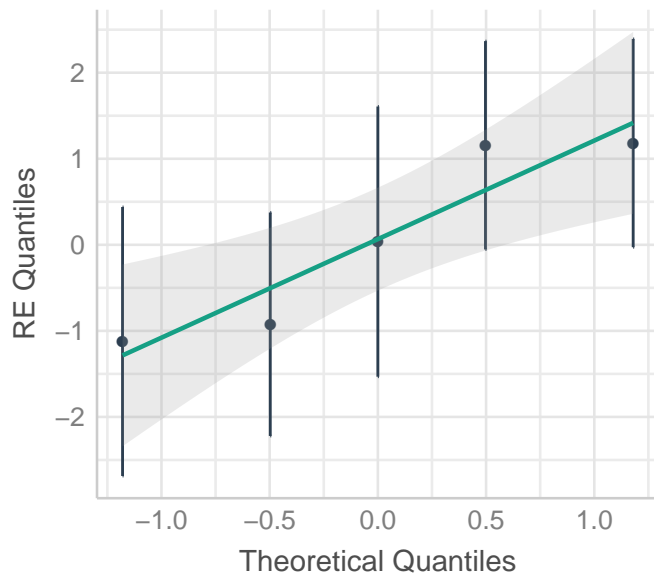
### Homogeneity of Variance (Scale-Location)

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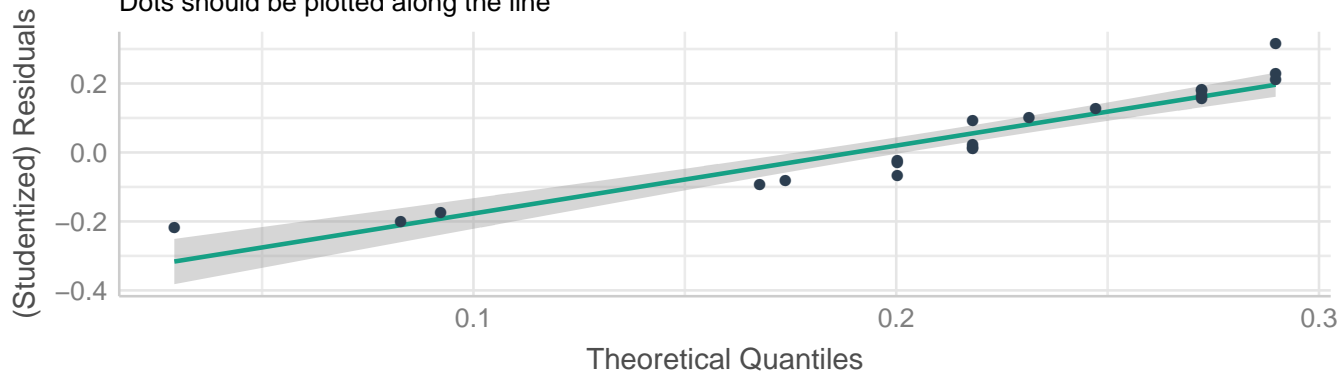
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



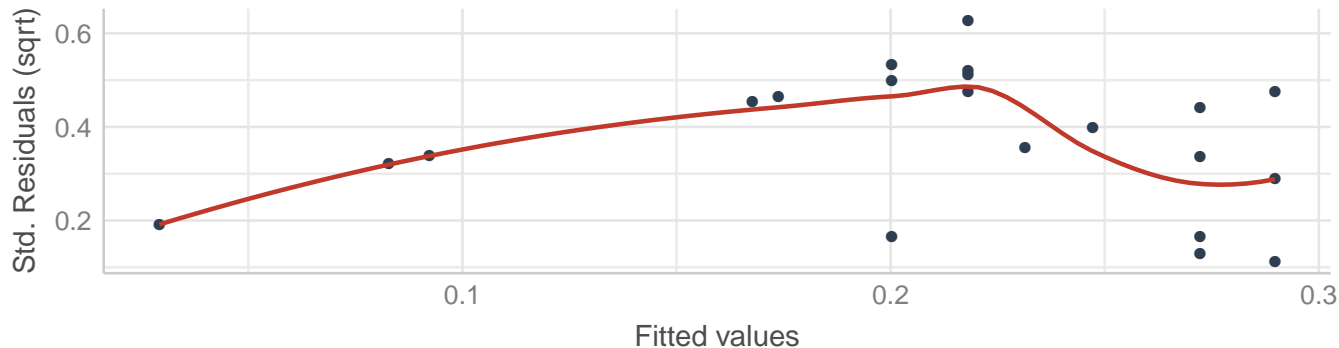
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



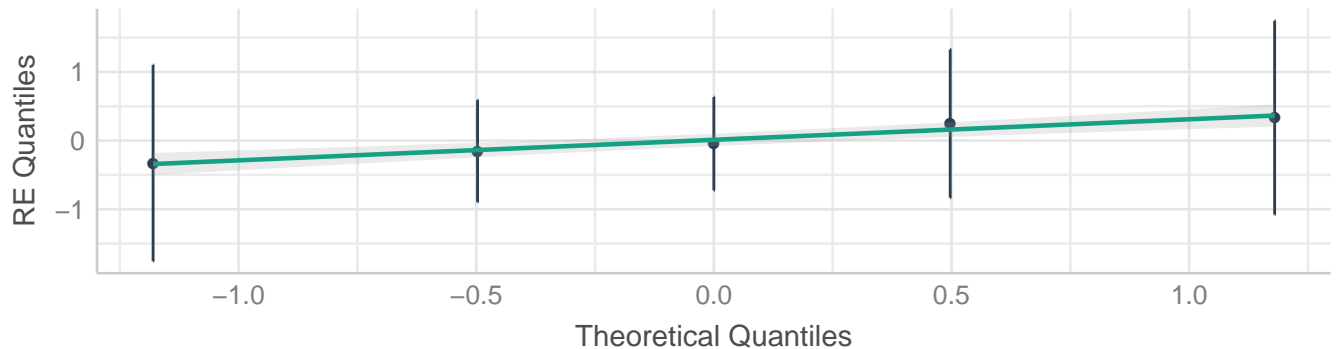
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



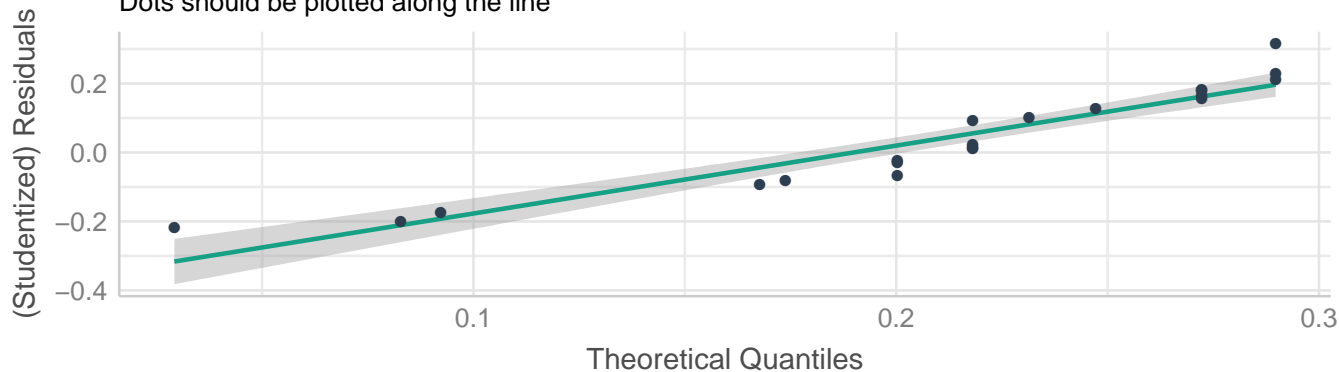
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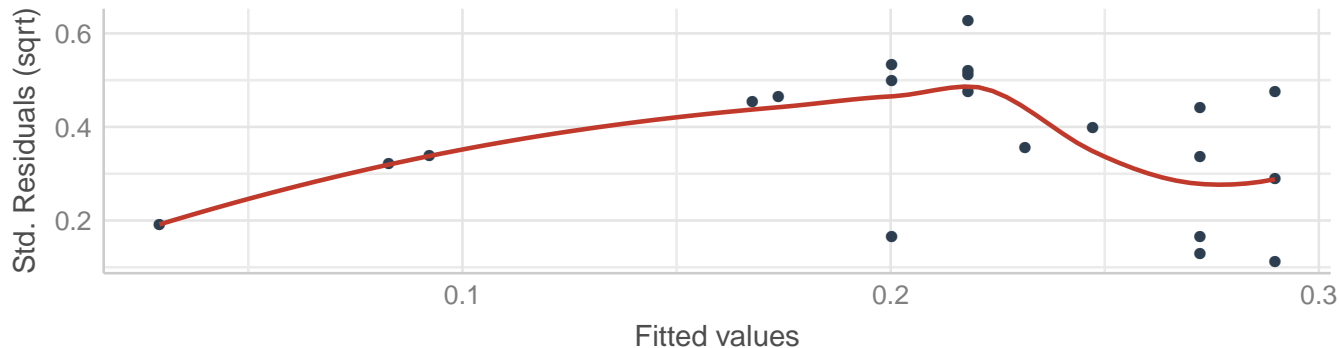
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Dots should be plotted along the line



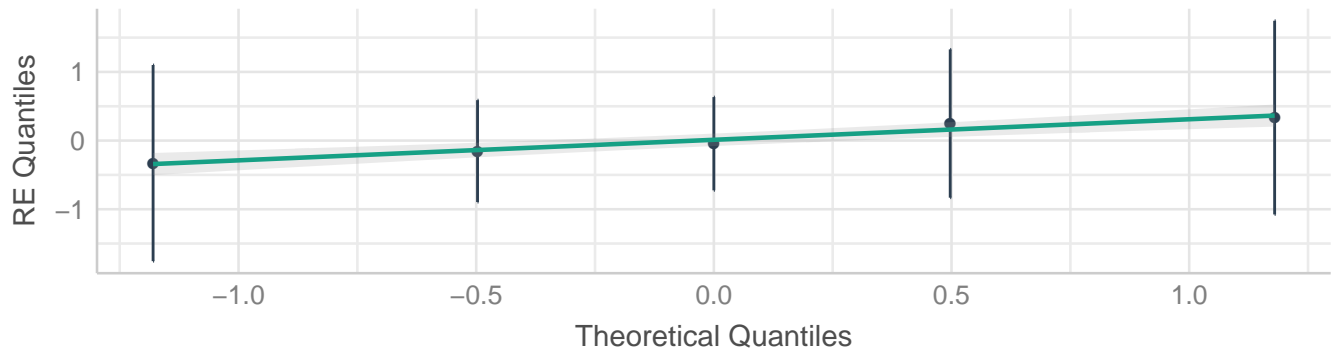
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line

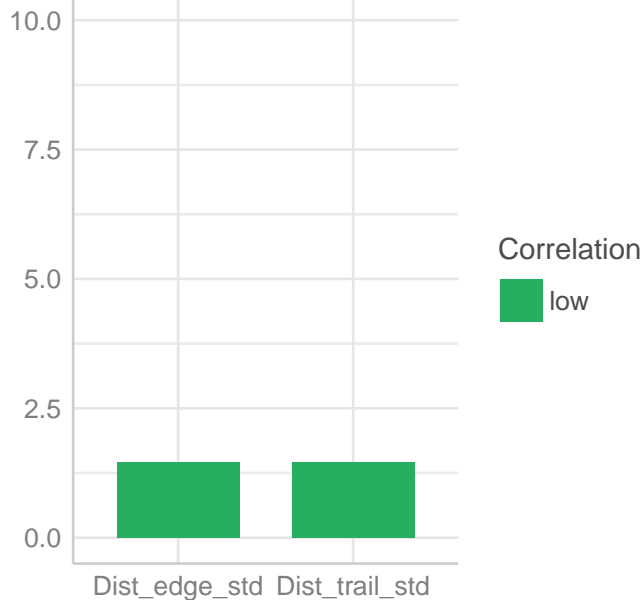


### Normality of Random Effects (ForestID)

Dots should be plotted along the line

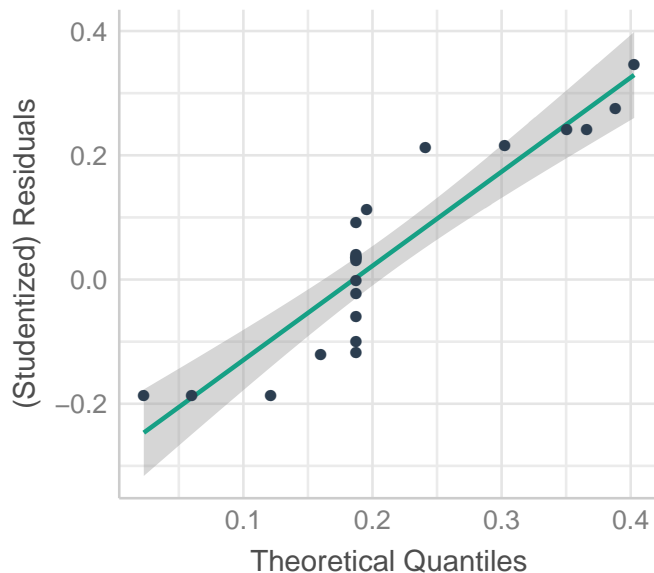


### Check for Multicollinearity



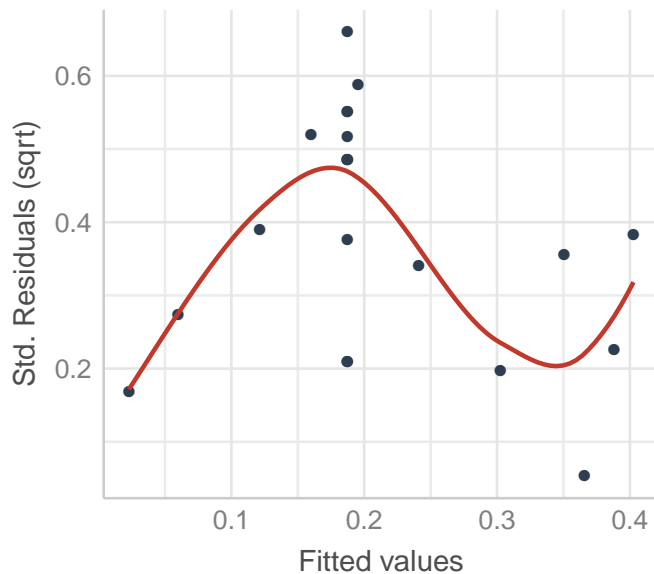
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



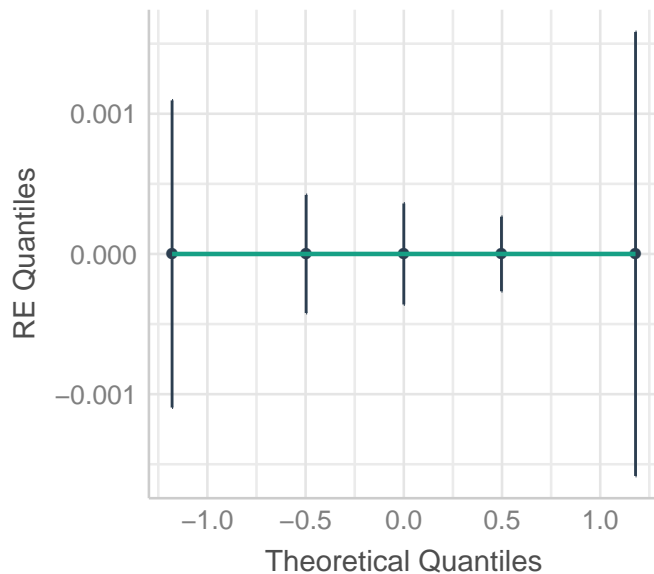
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line

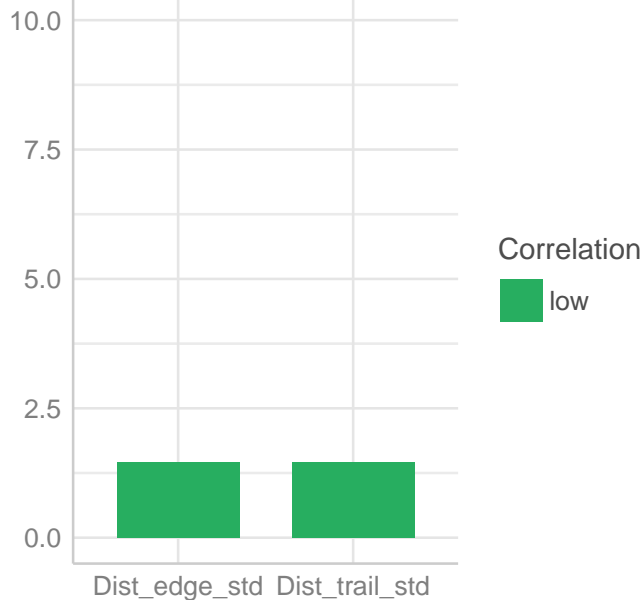


### Normality of Random Effects (Forest)

Dots should be plotted along the line

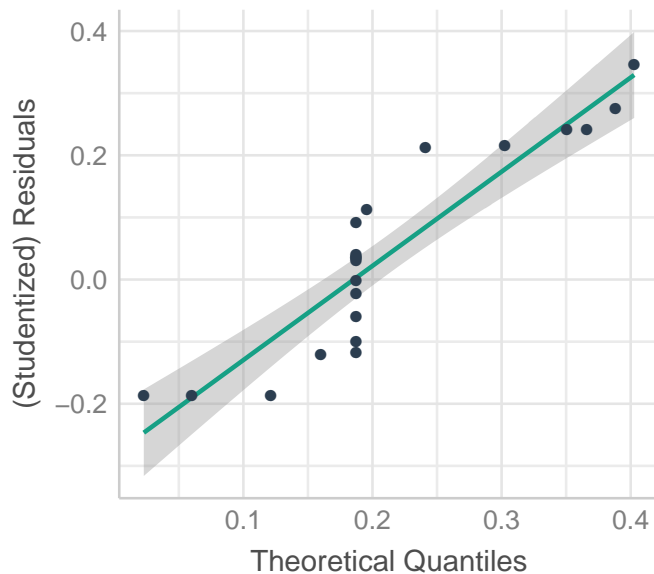


### Check for Multicollinearity



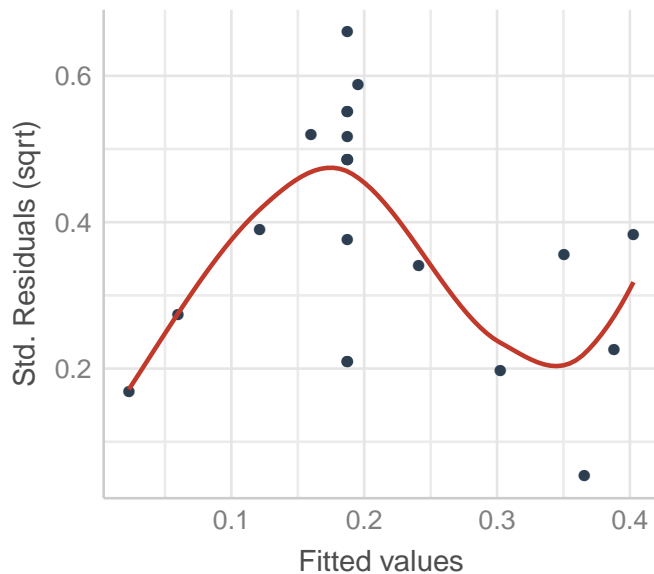
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



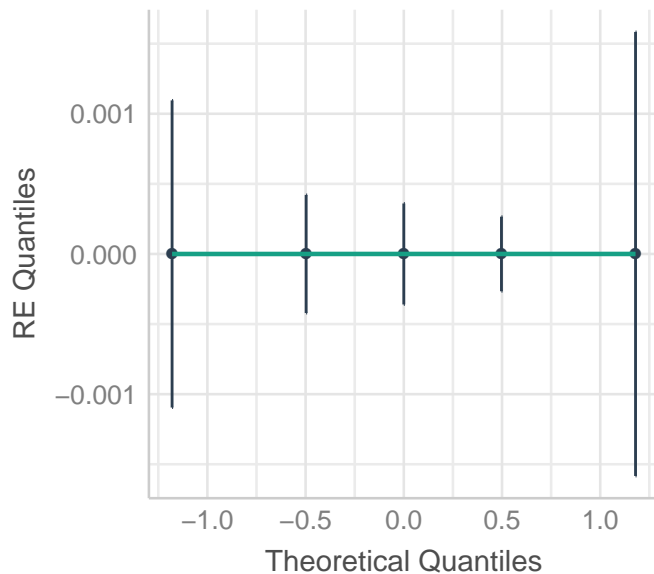
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



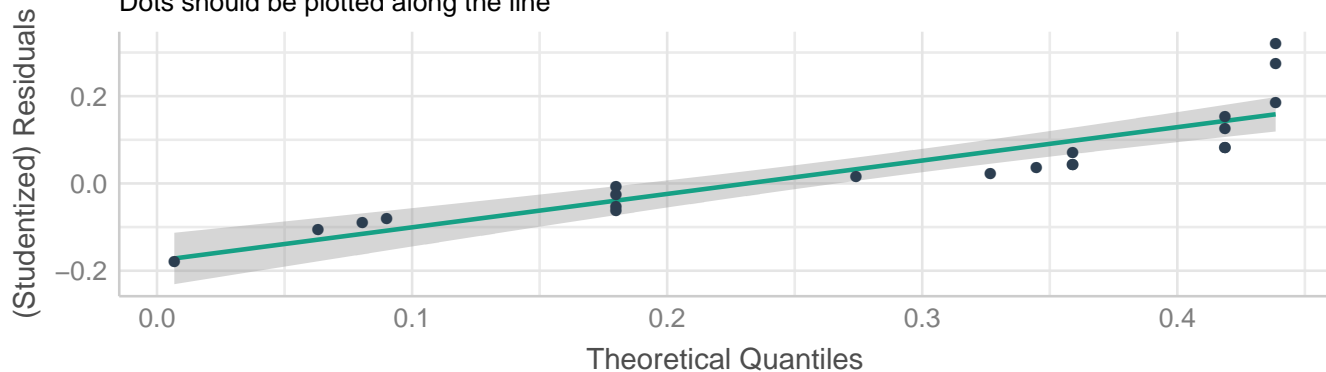
### Normality of Random Effects (Forest)

Dots should be plotted along the line



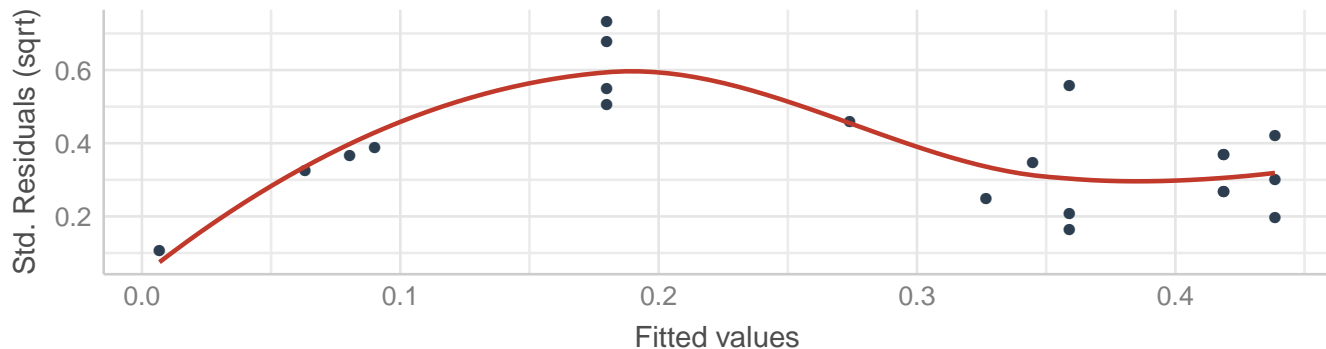
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



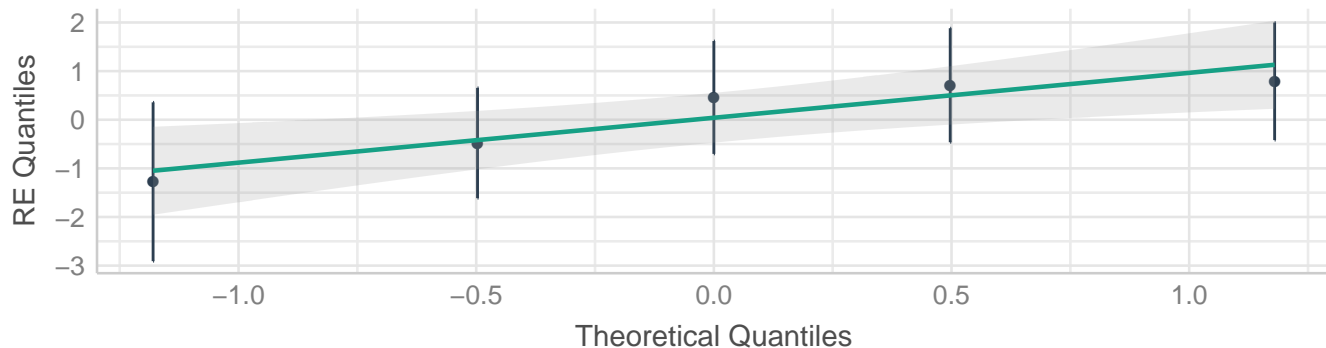
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



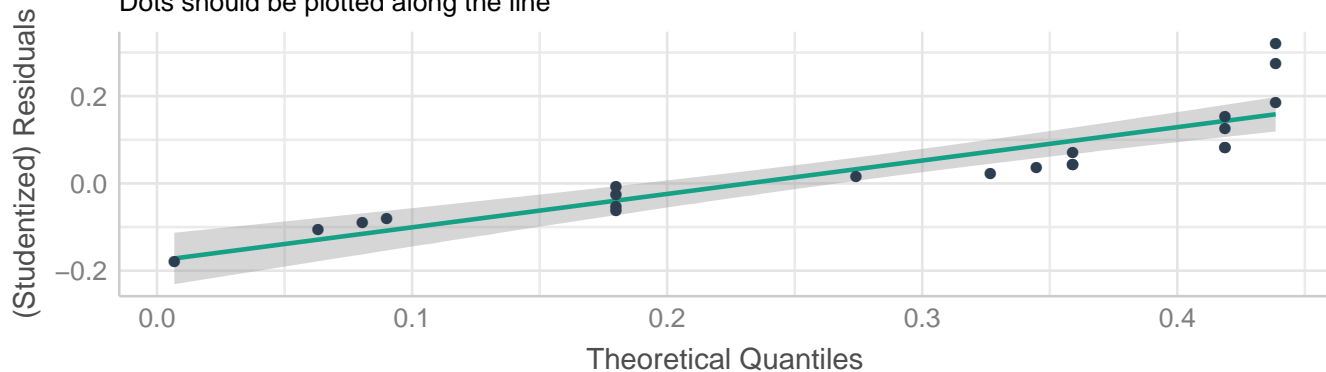
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



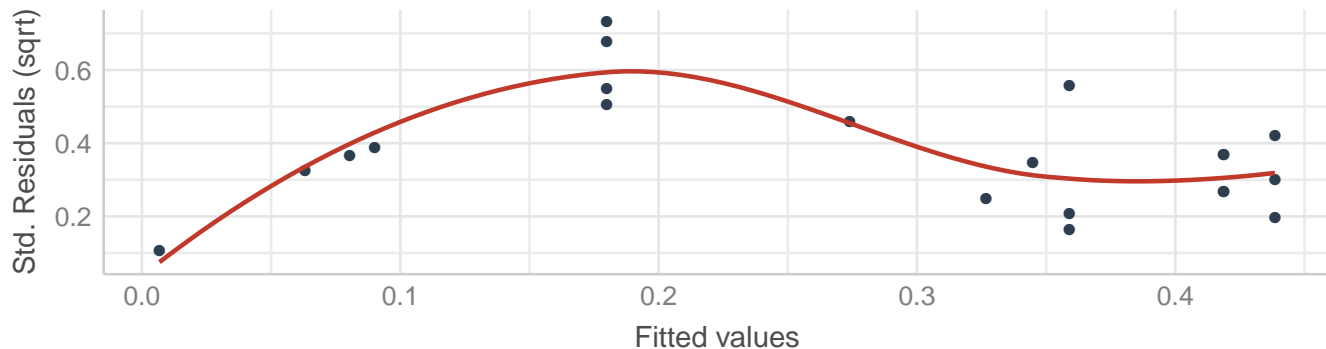
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



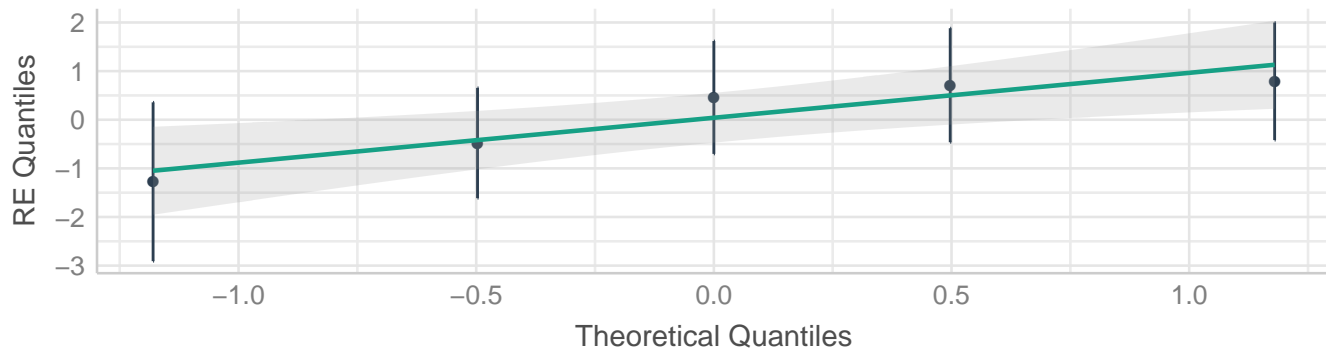
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



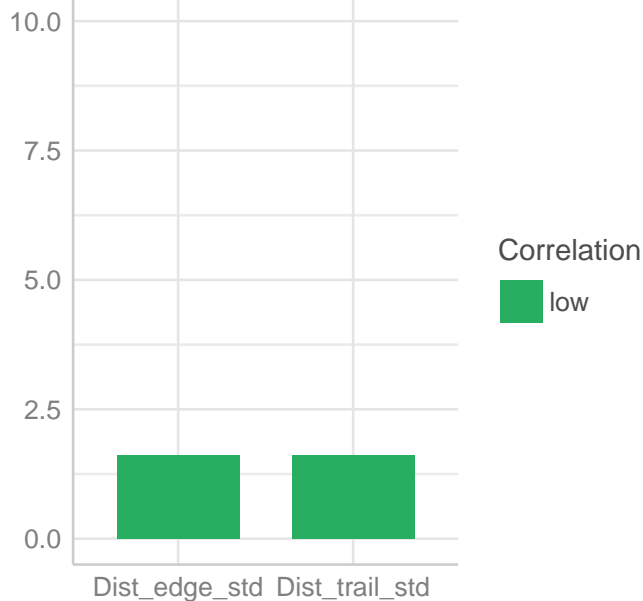
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



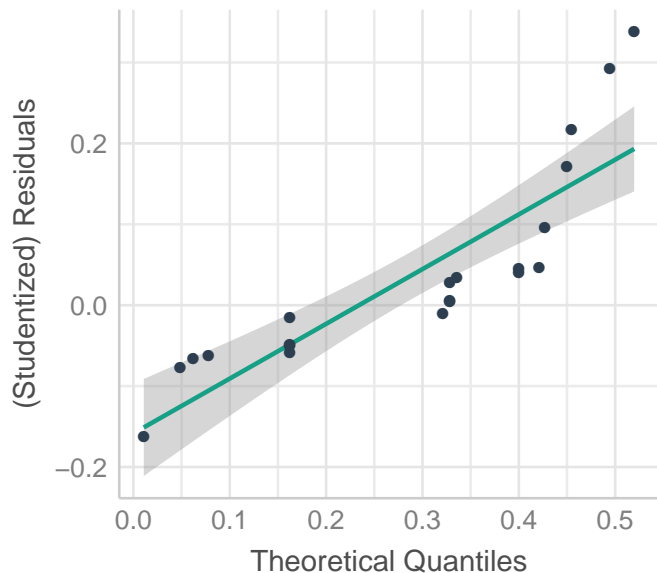


### Check for Multicollinearity



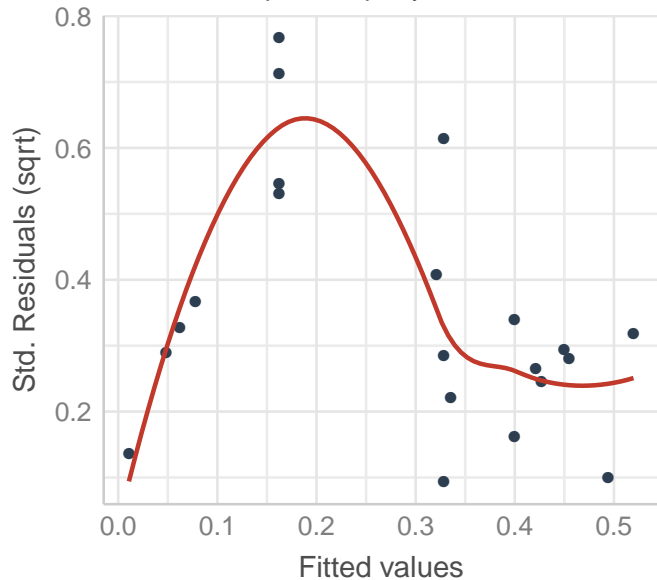
### Non-normality of Residuals and Outlier

Dots should be plotted along the line



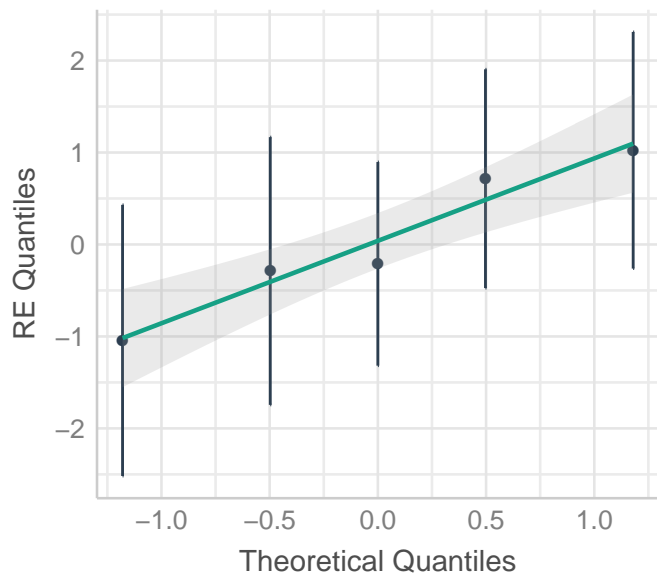
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line

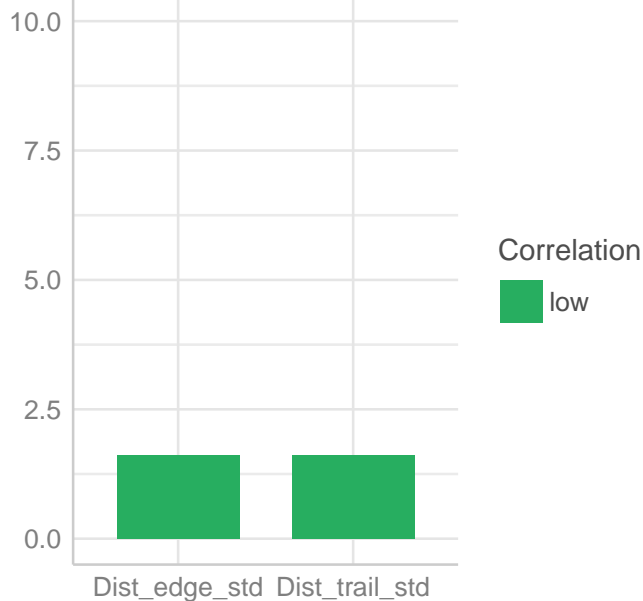


### Normality of Random Effects (ForestID)

Dots should be plotted along the line

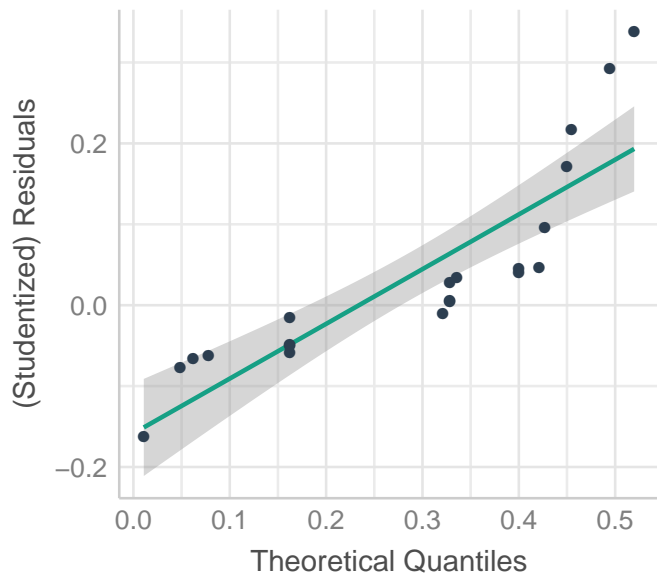


### Check for Multicollinearity



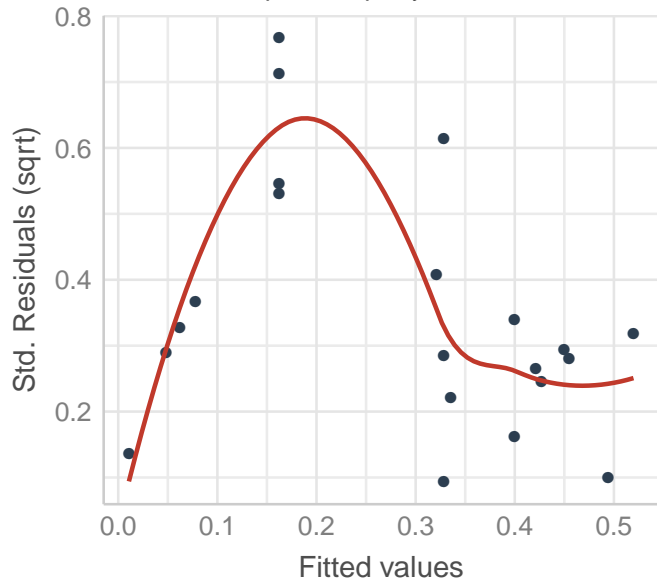
### Non-normality of Residuals and Outlier

Dots should be plotted along the line



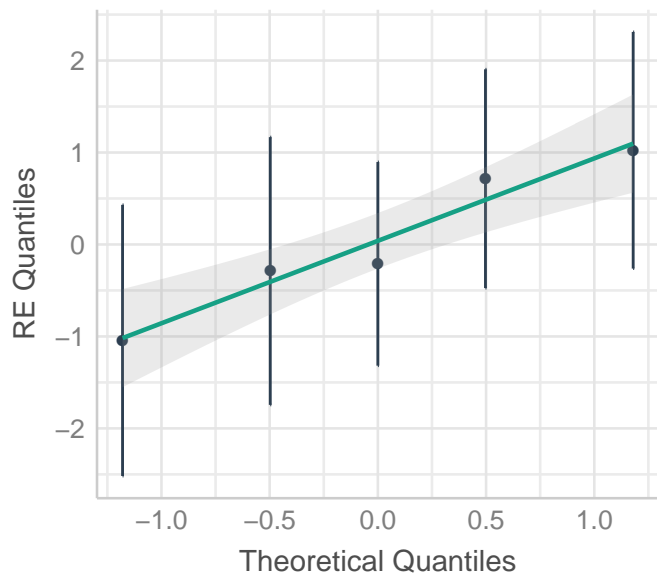
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



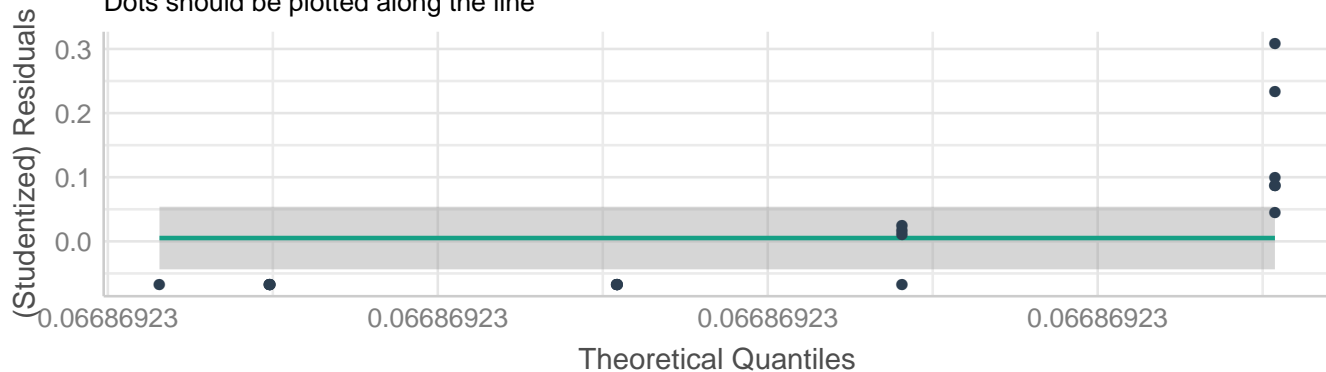
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



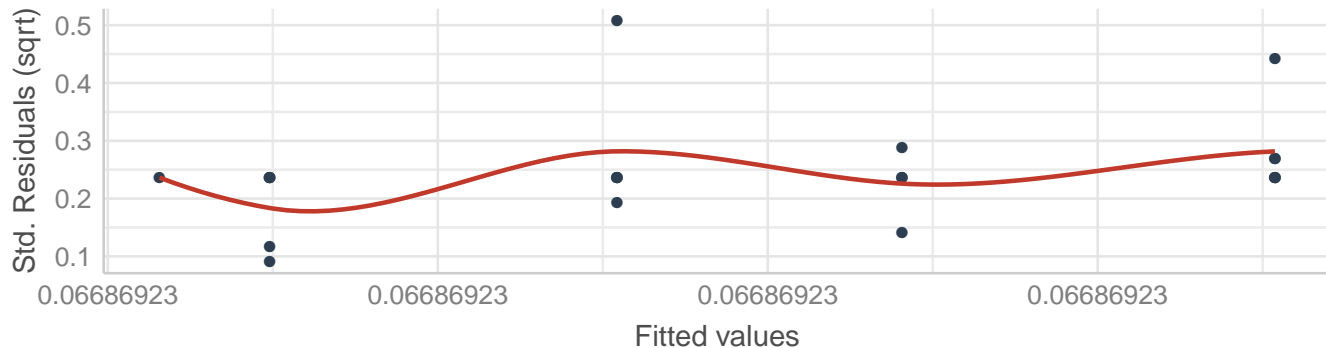
## Non-normality of Residuals and Outliers

Dots should be plotted along the line



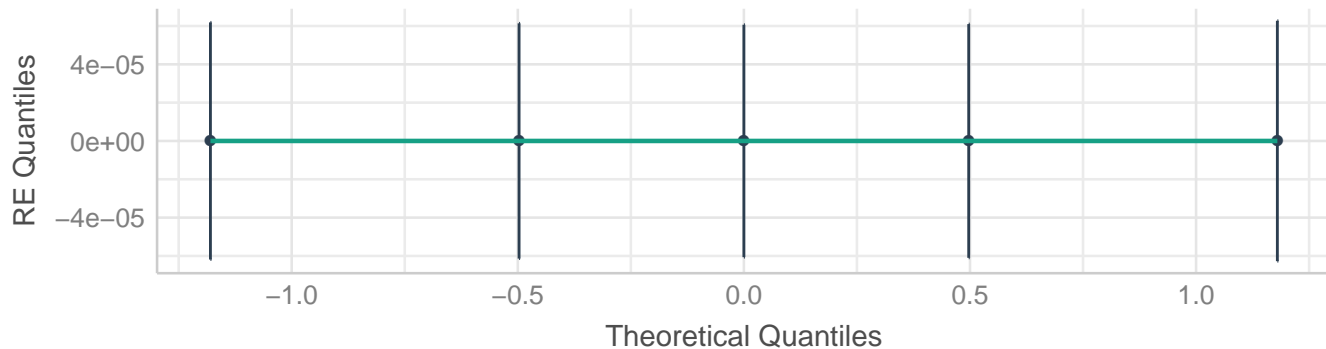
## Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



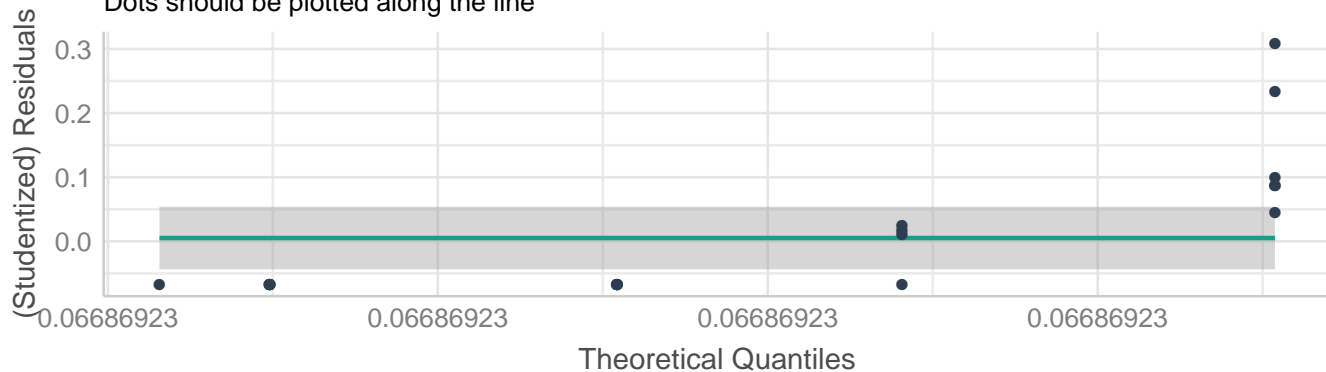
## Normality of Random Effects (ForestID)

Dots should be plotted along the line



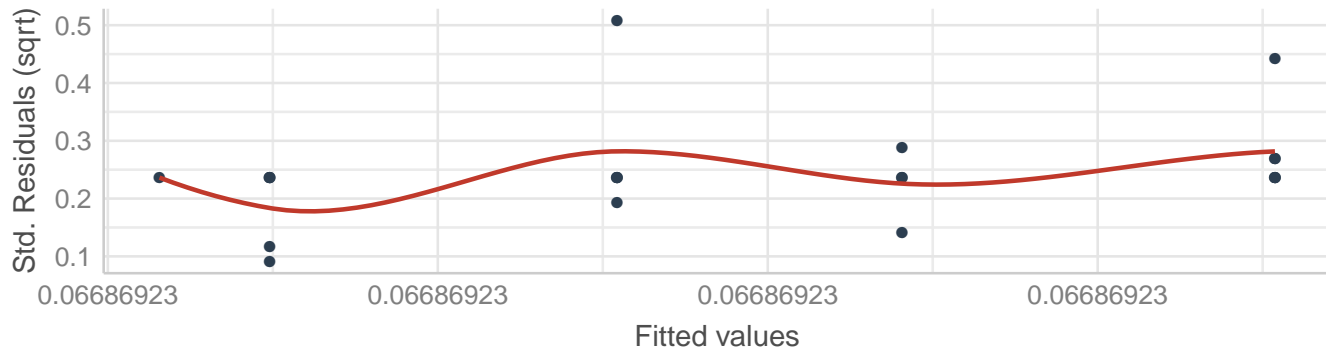
## Non-normality of Residuals and Outliers

Dots should be plotted along the line



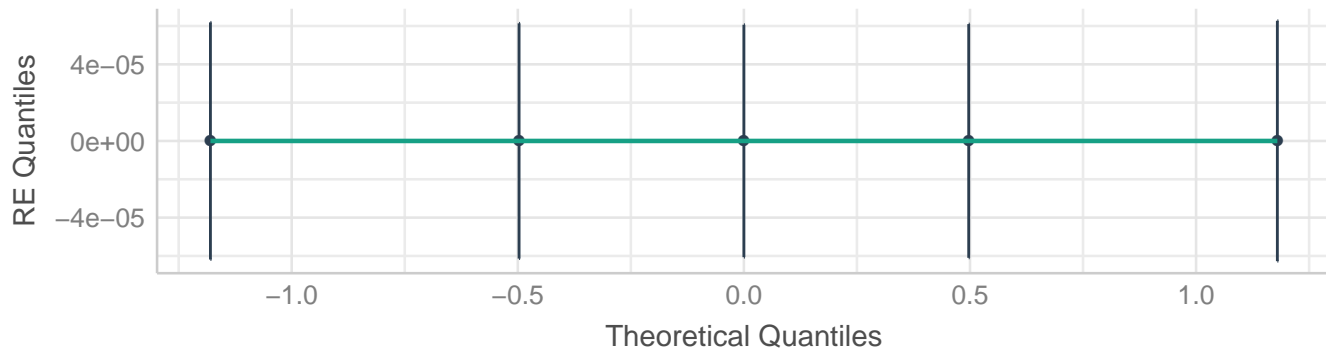
## Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



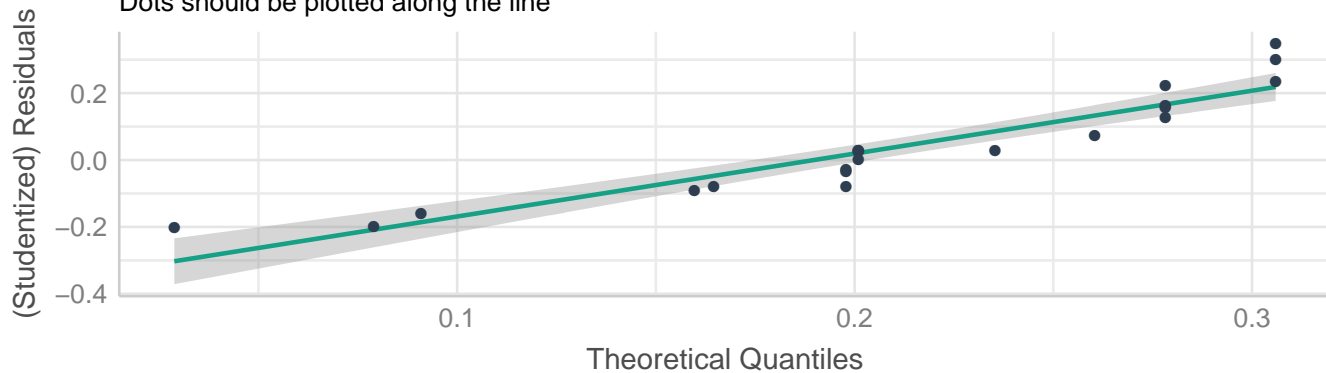
## Normality of Random Effects (ForestID)

Dots should be plotted along the line



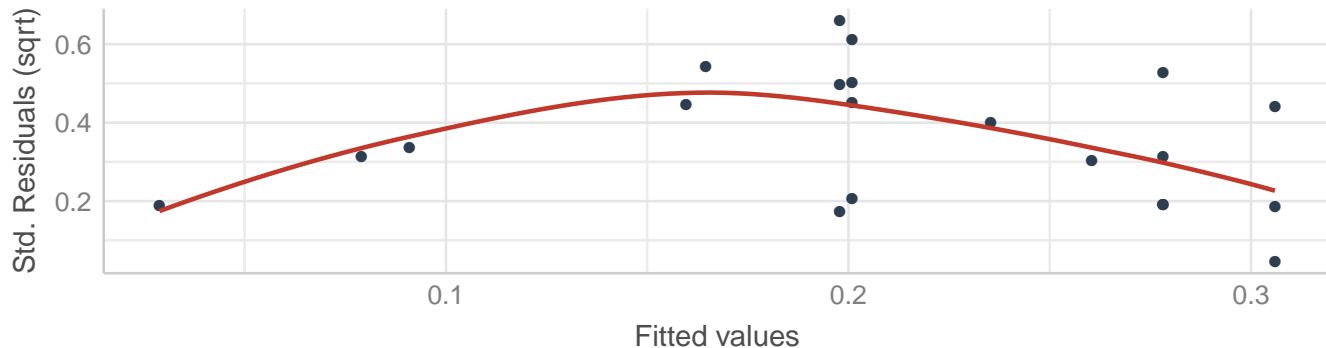
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



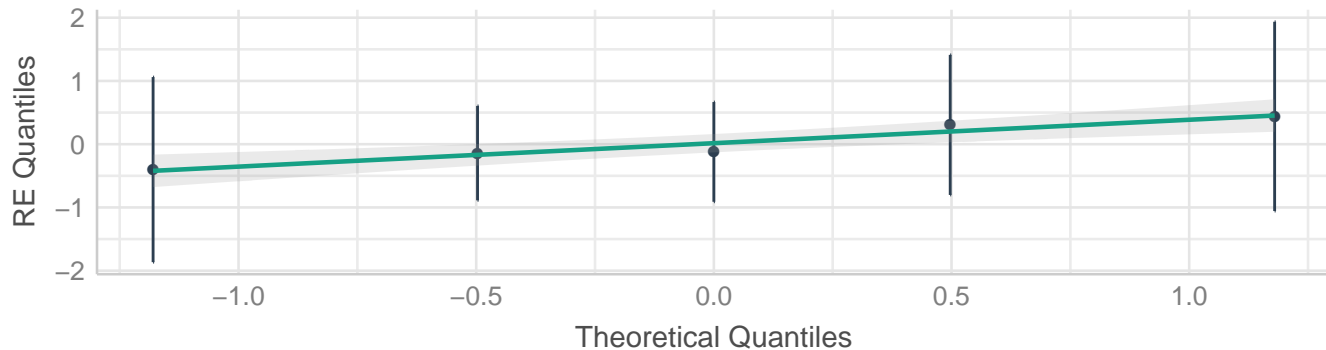
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



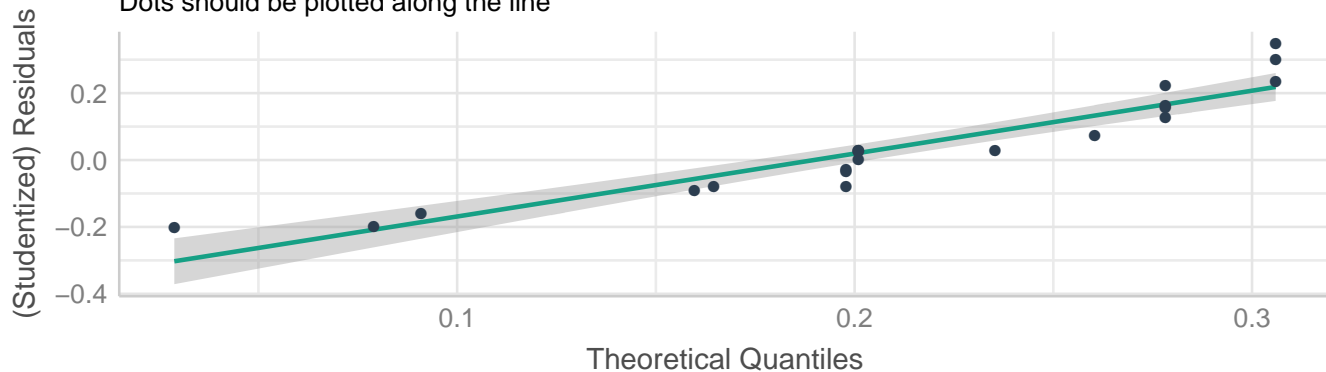
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



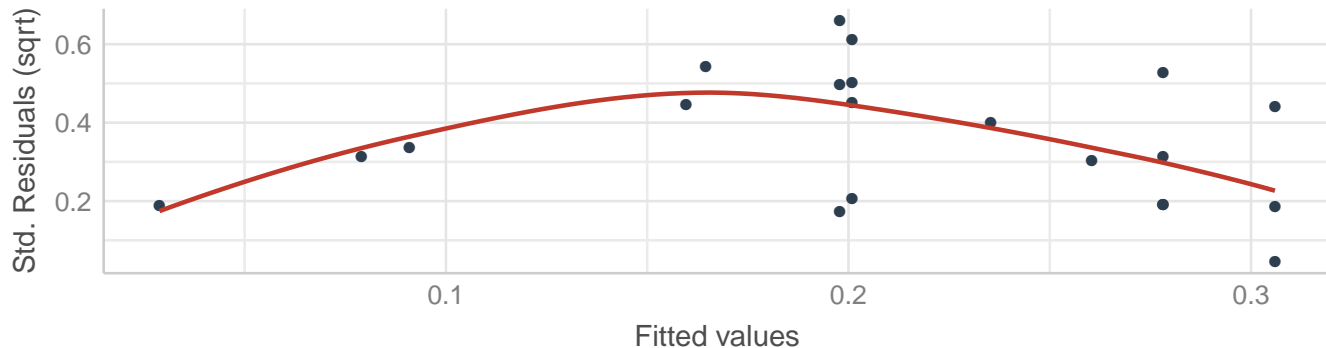
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



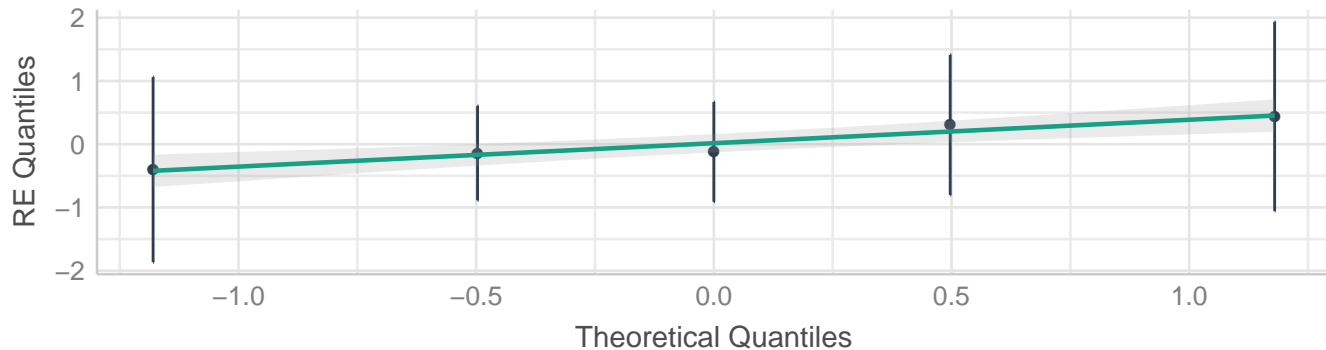
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line

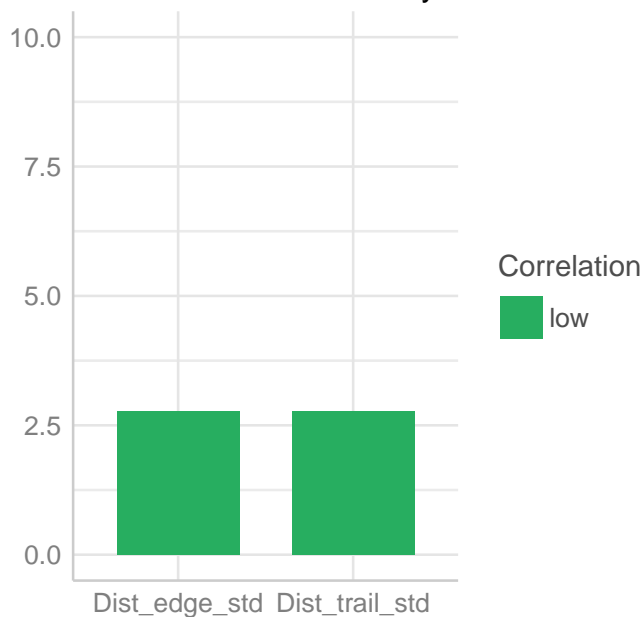


### Normality of Random Effects (ForestID)

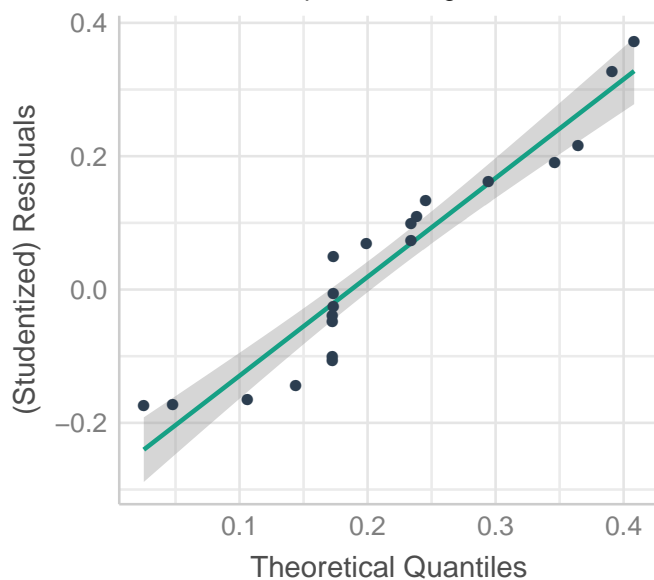
Dots should be plotted along the line



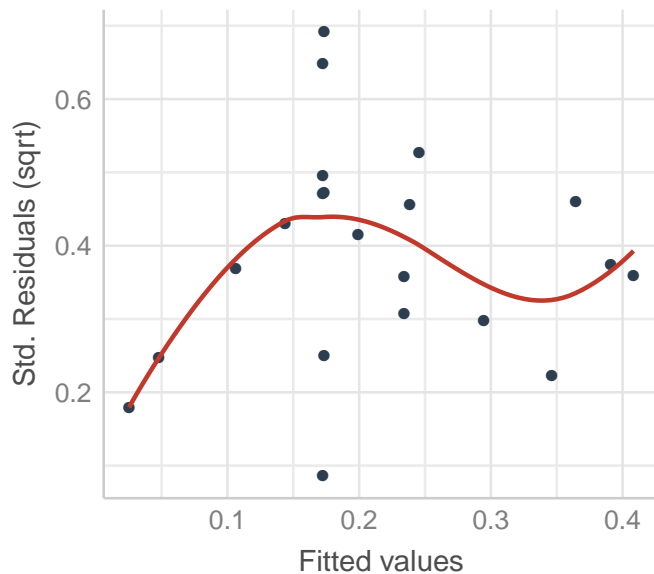
Check for Multicollinearity



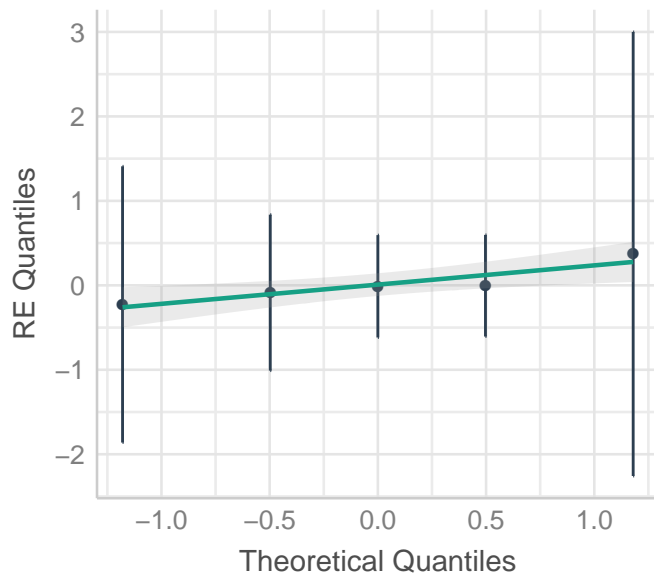
Non-normality of Residuals and Outliers  
Dots should be plotted along the line



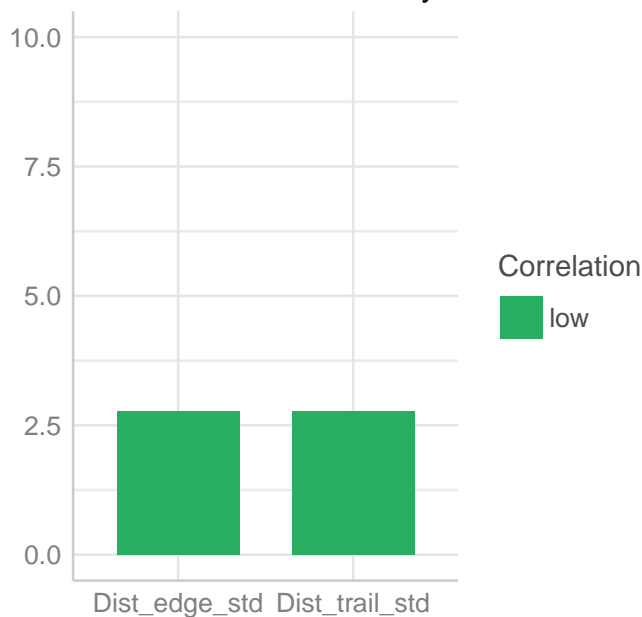
Homogeneity of Variance (Scale-Location)  
Dots should spread equally around horizontal line



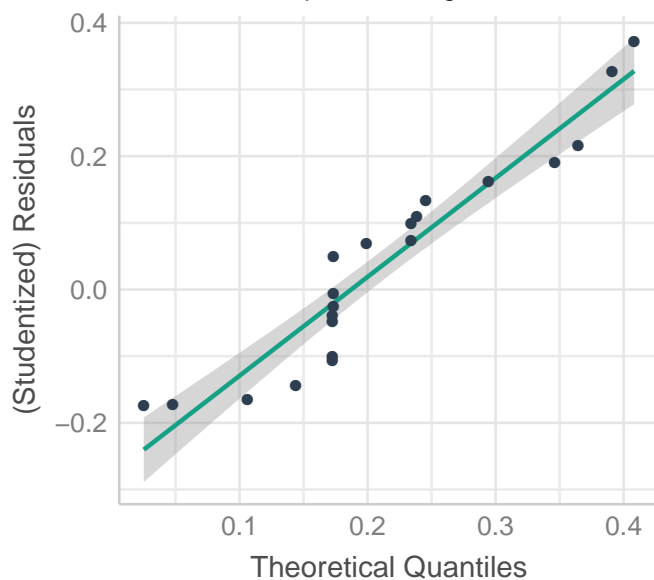
Normality of Random Effects (ForestID)  
Dots should be plotted along the line



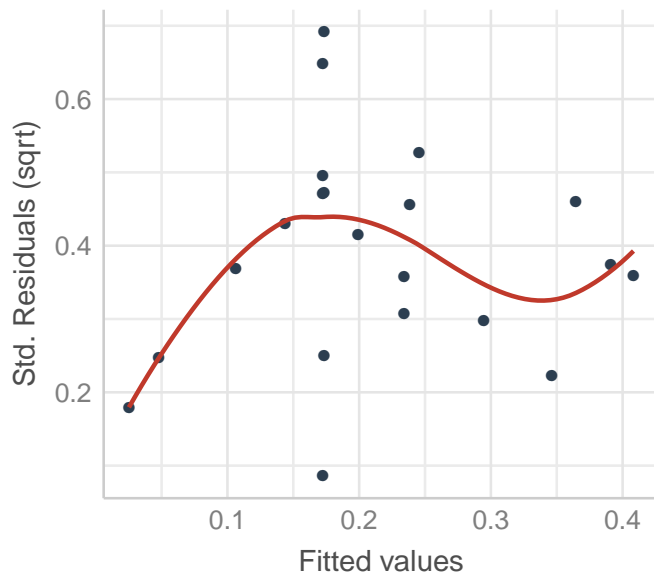
Check for Multicollinearity



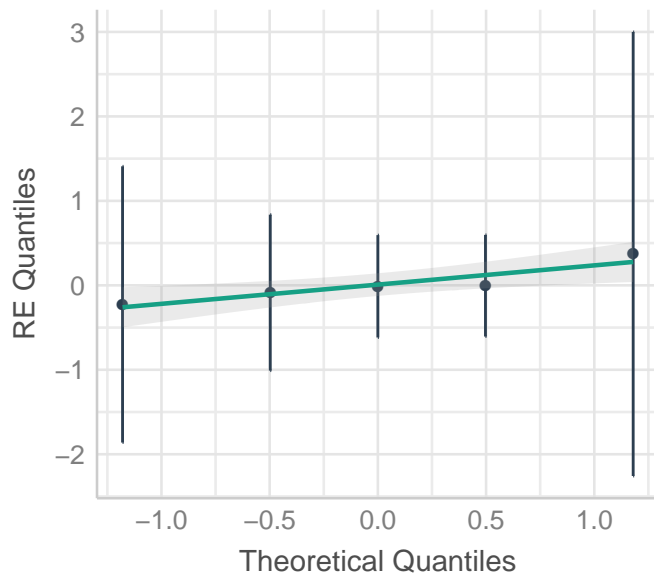
Non-normality of Residuals and Outliers  
Dots should be plotted along the line



Homogeneity of Variance (Scale-Location)  
Dots should spread equally around horizontal line

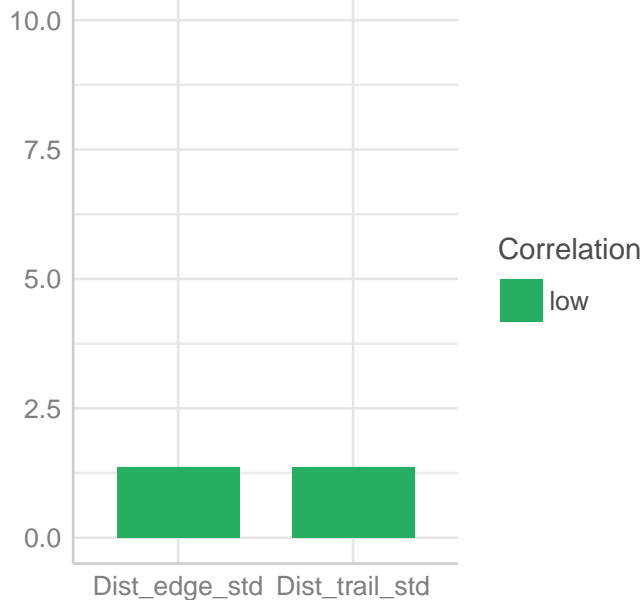


Normality of Random Effects (ForestID)  
Dots should be plotted along the line



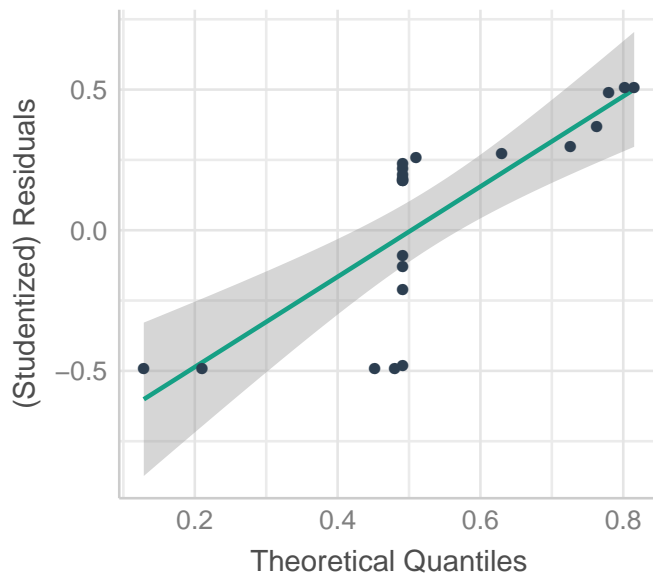


### Check for Multicollinearity



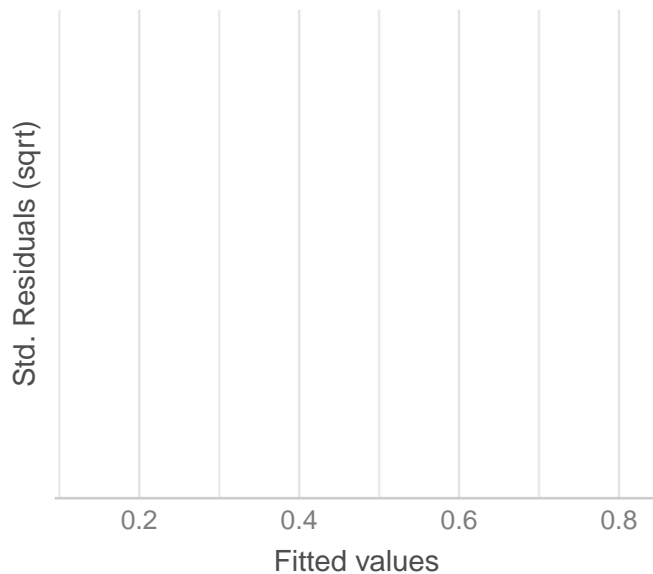
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



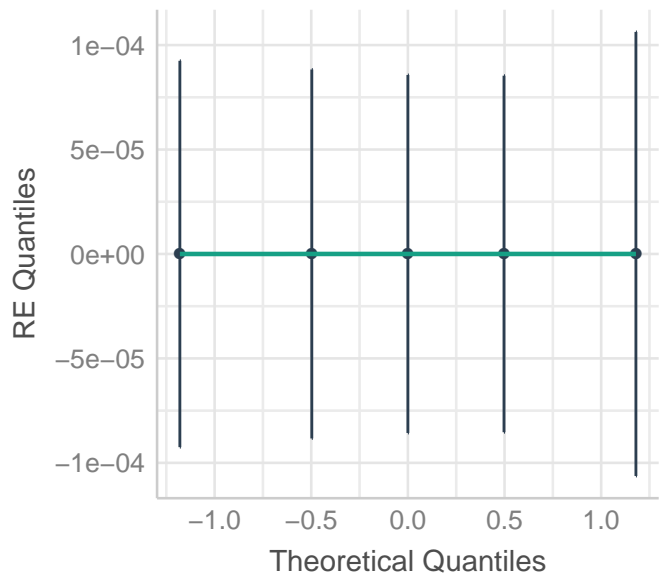
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line

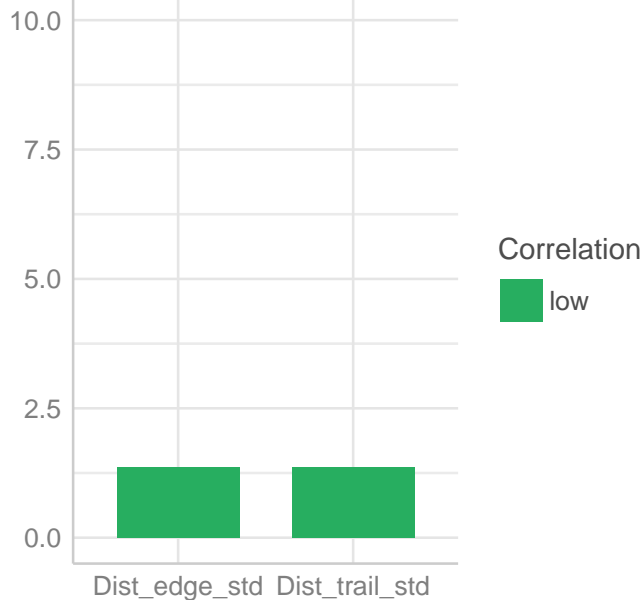


### Normality of Random Effects (Forest)

Dots should be plotted along the line

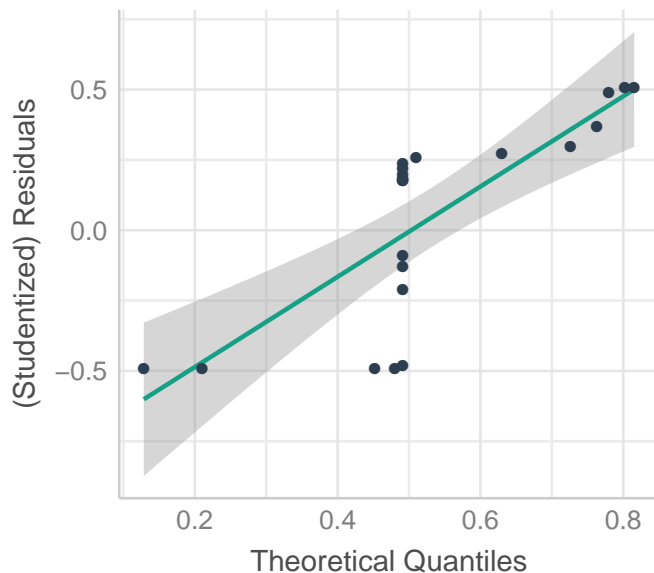


### Check for Multicollinearity



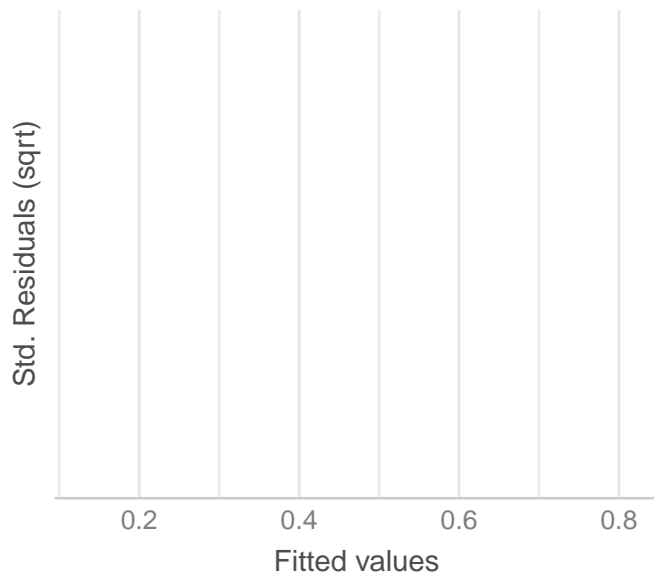
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



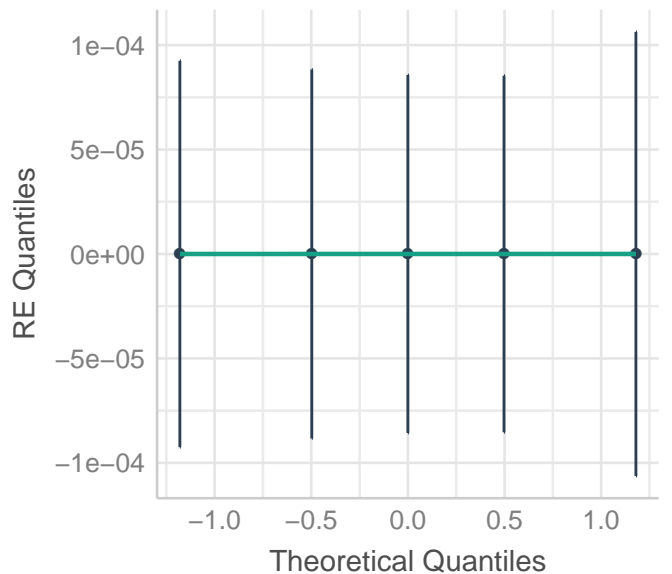
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



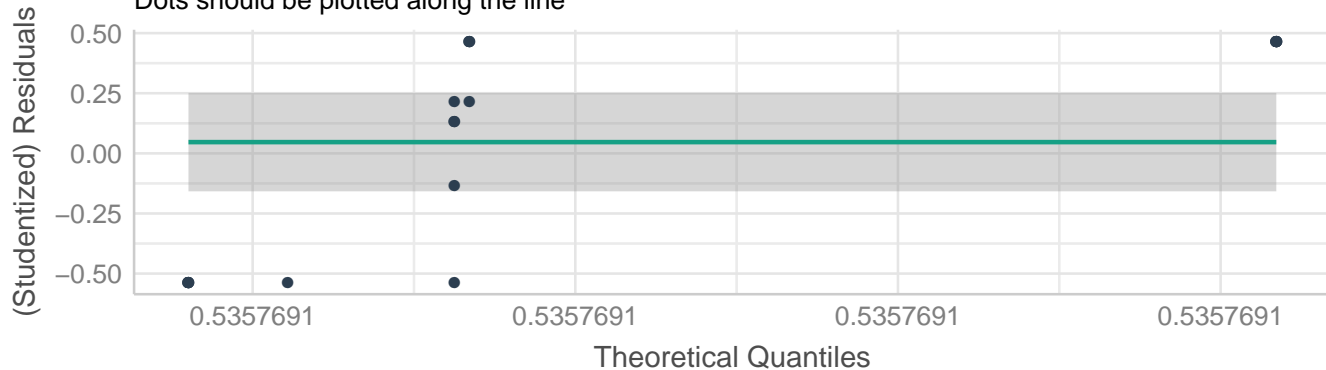
### Normality of Random Effects (Forest)

Dots should be plotted along the line



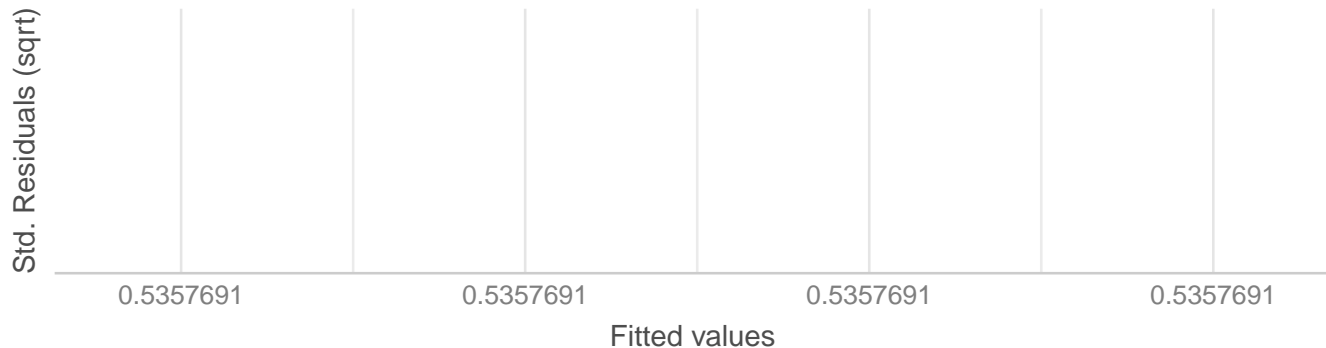
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



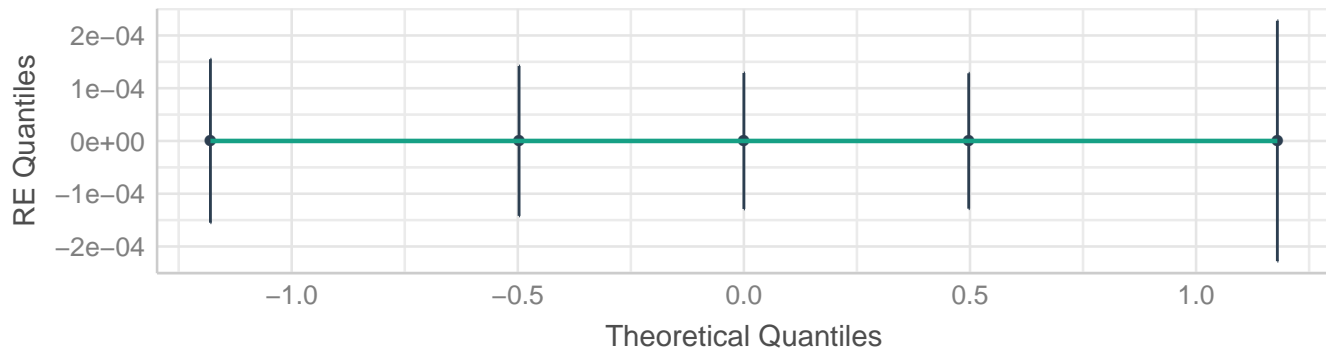
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



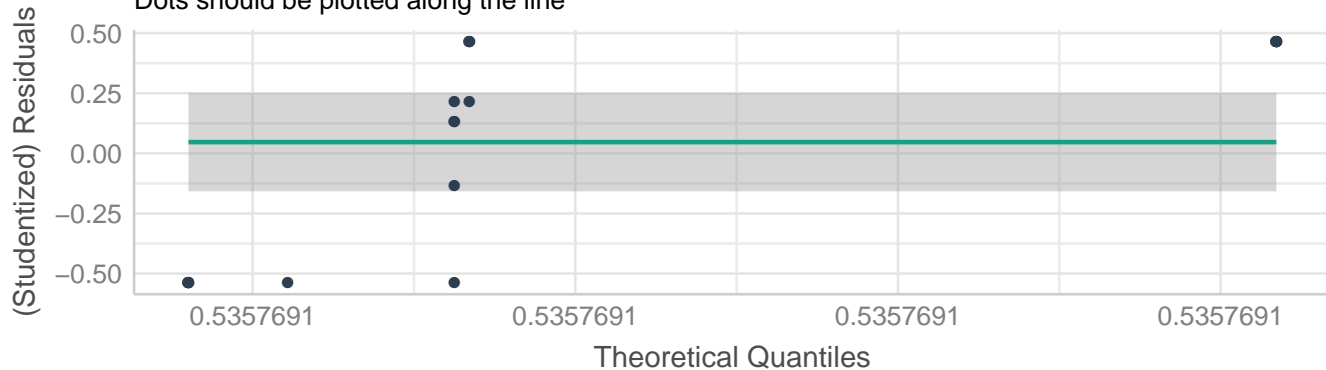
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



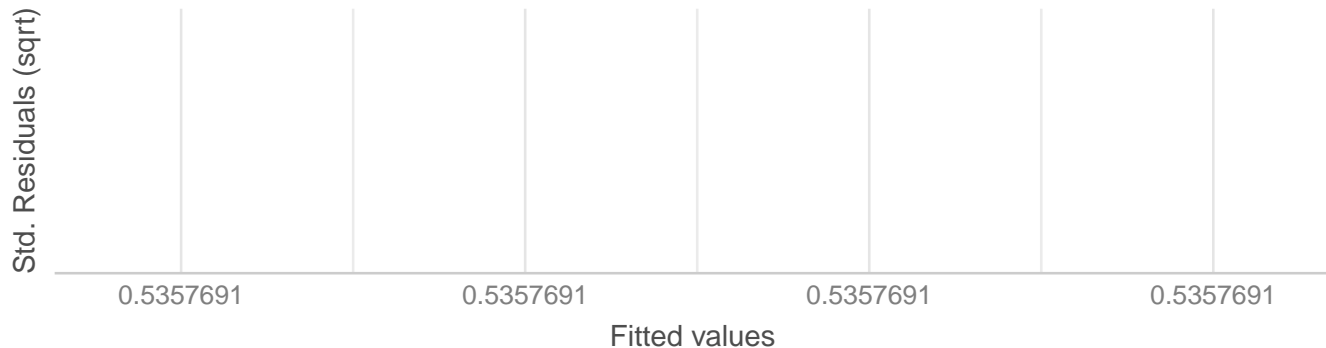
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



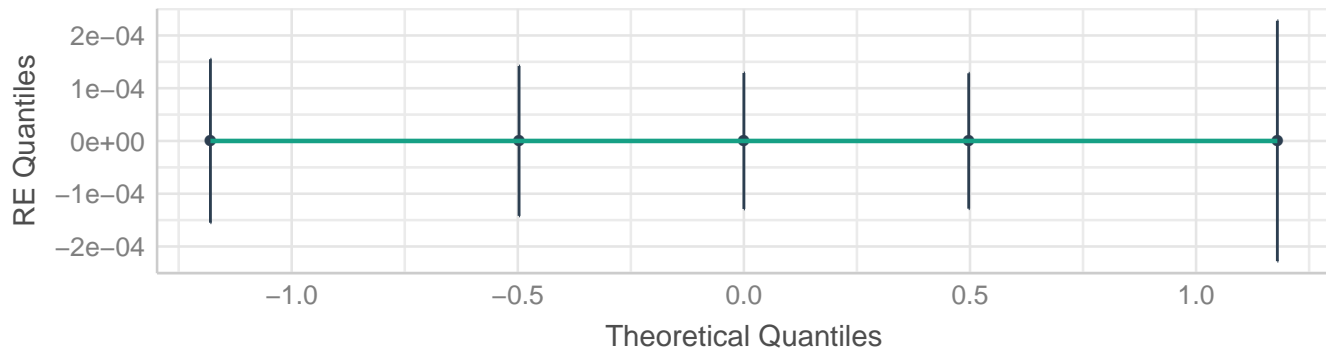
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



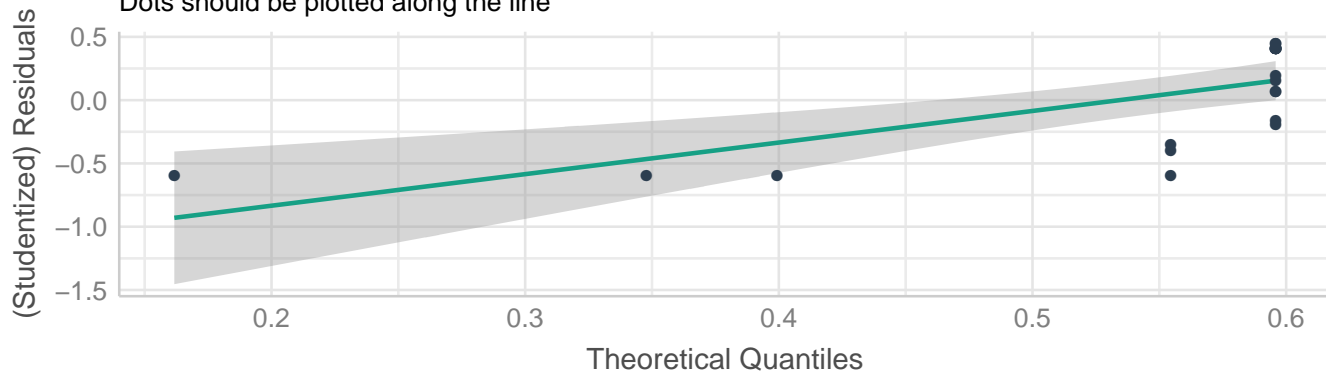
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



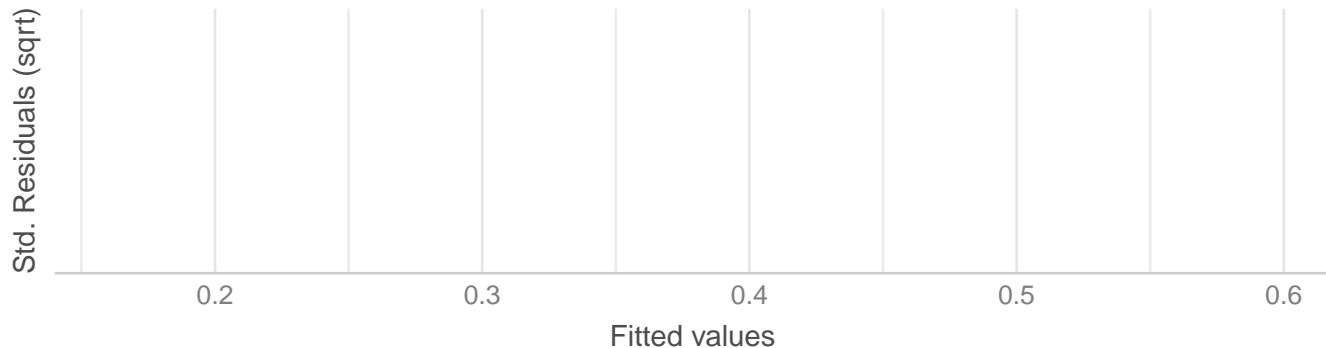
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



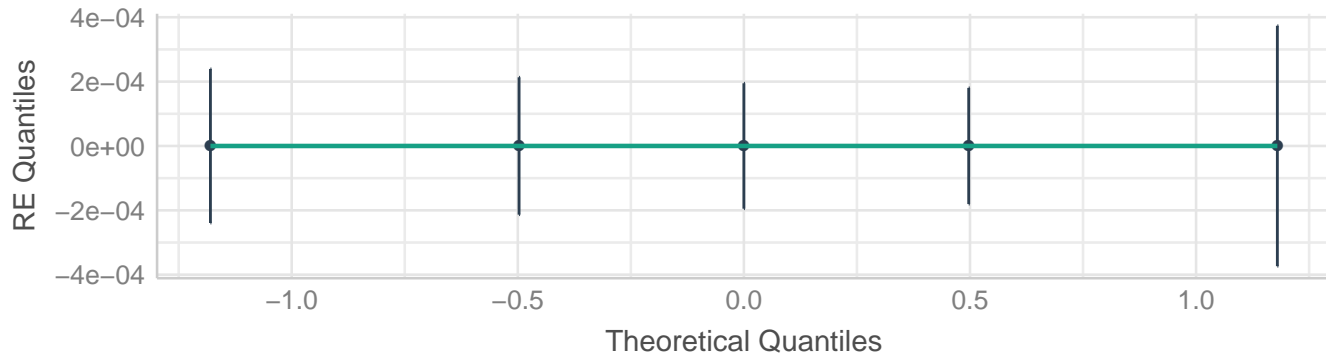
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



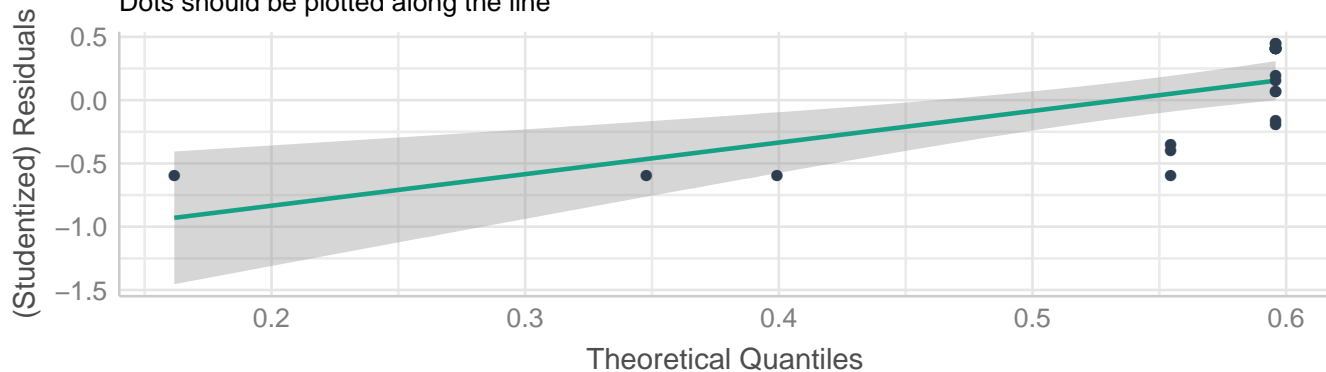
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



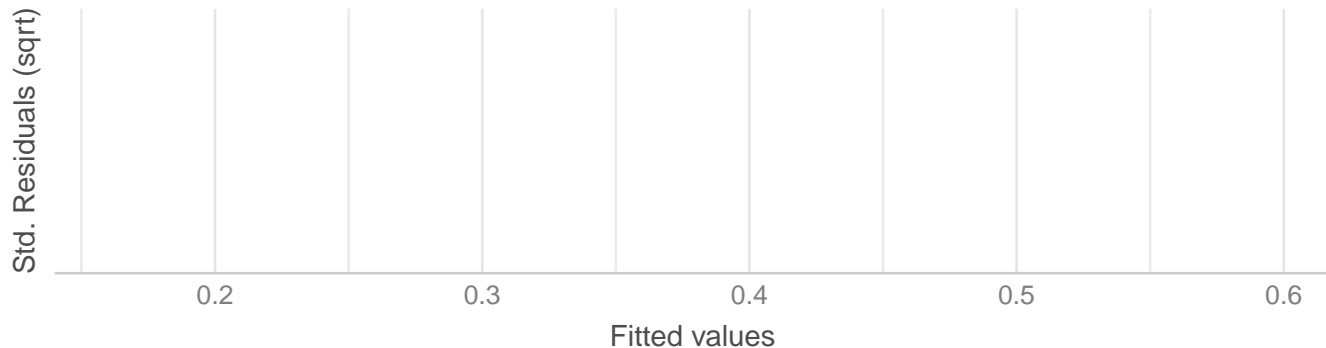
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



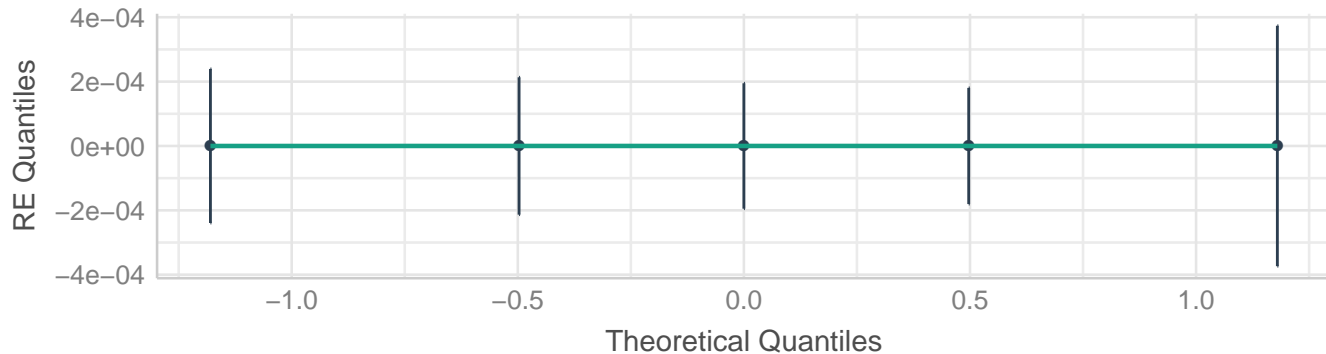
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line

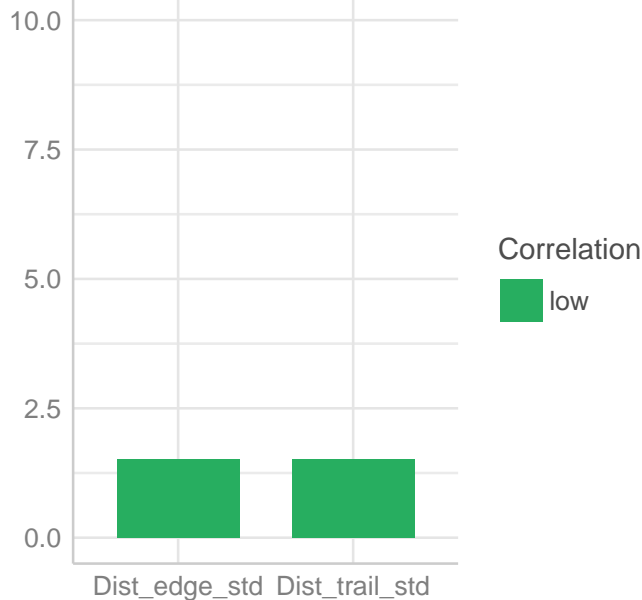


### Normality of Random Effects (ForestID)

Dots should be plotted along the line

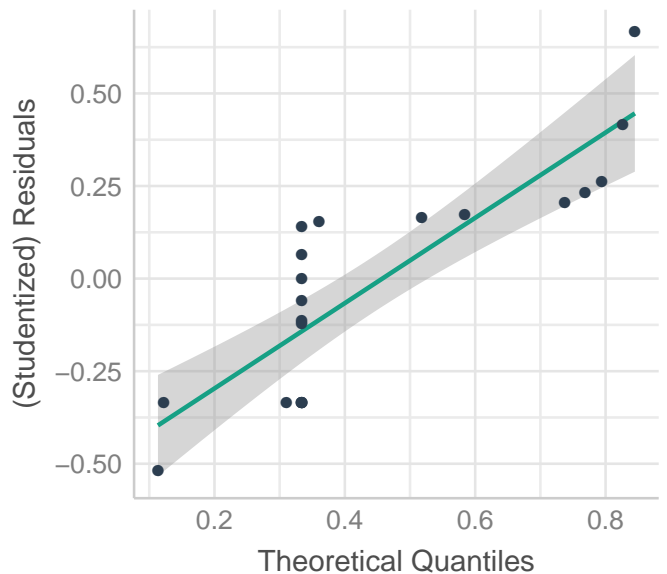


### Check for Multicollinearity



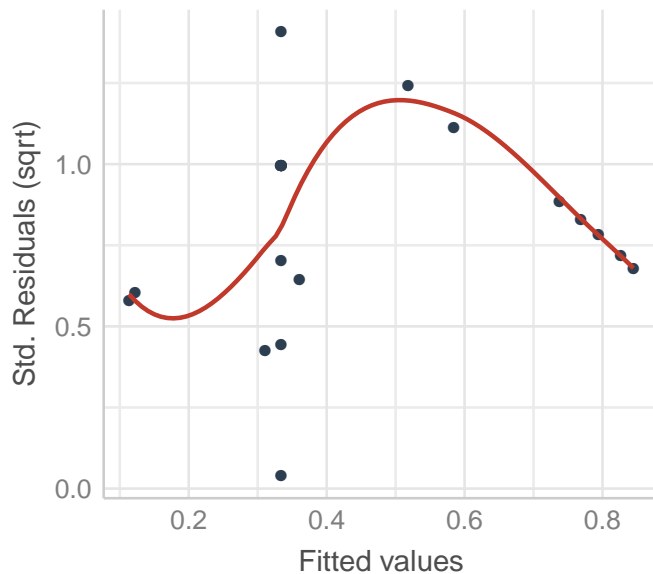
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



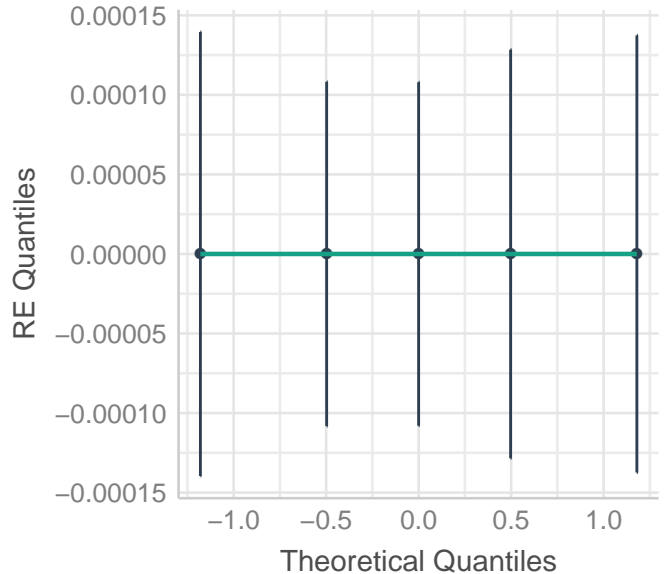
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line

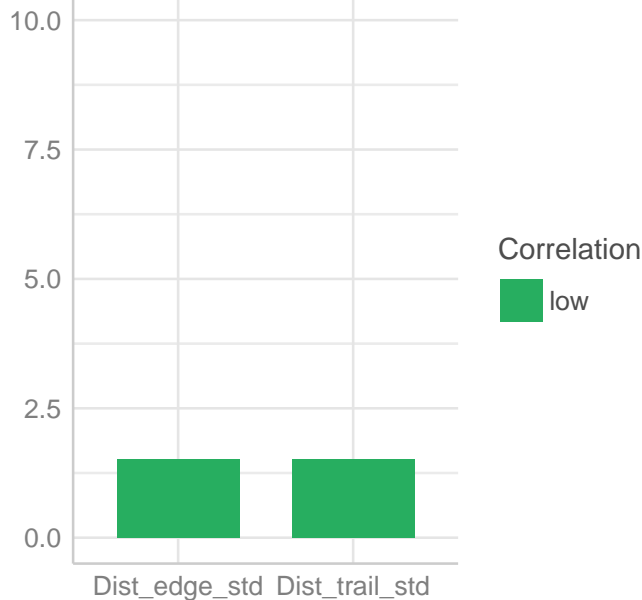


### Normality of Random Effects (Forest Plot)

Dots should be plotted along the line

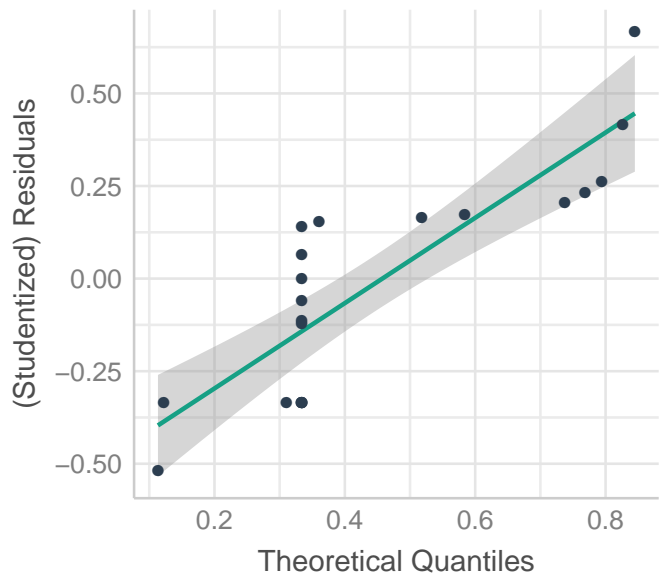


### Check for Multicollinearity



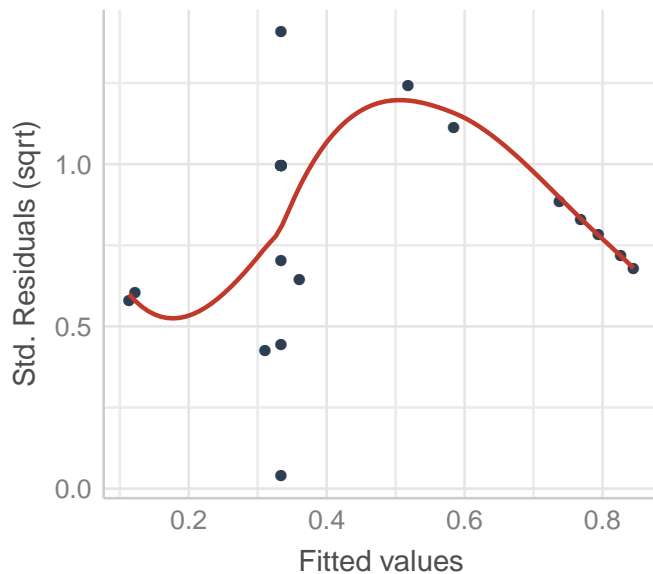
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



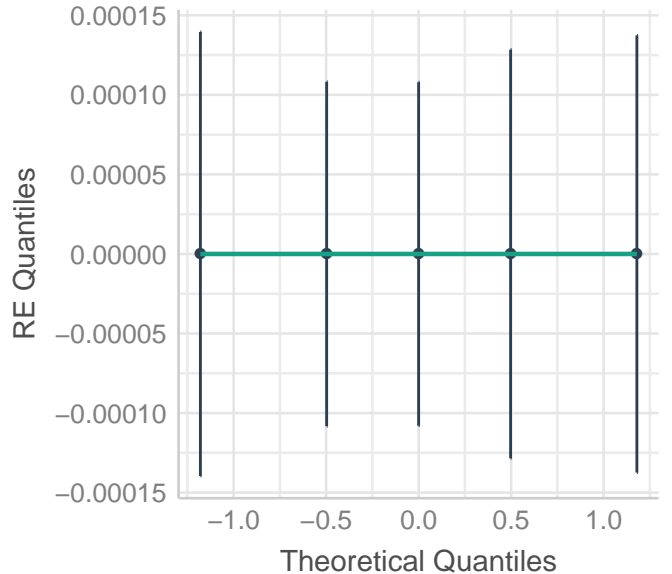
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



### Normality of Random Effects (Forest Plot)

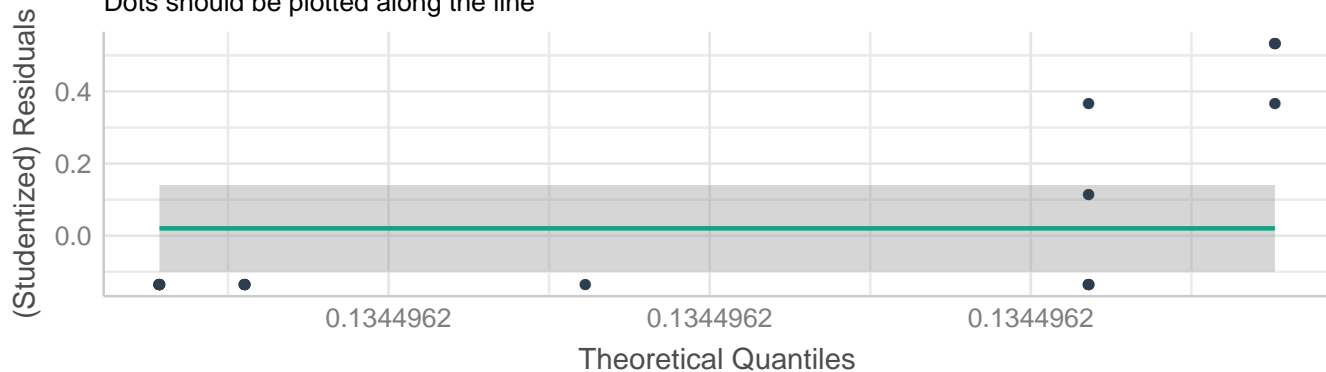
Dots should be plotted along the line





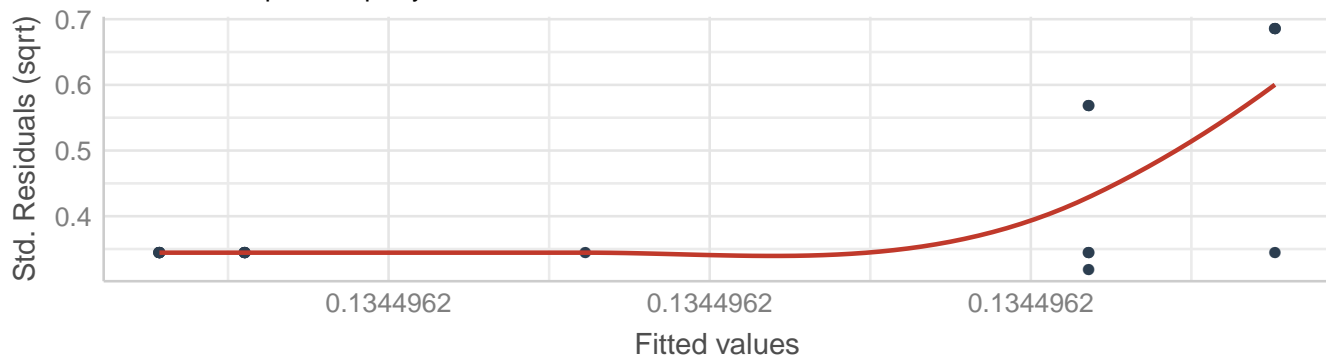
## Non-normality of Residuals and Outliers

Dots should be plotted along the line



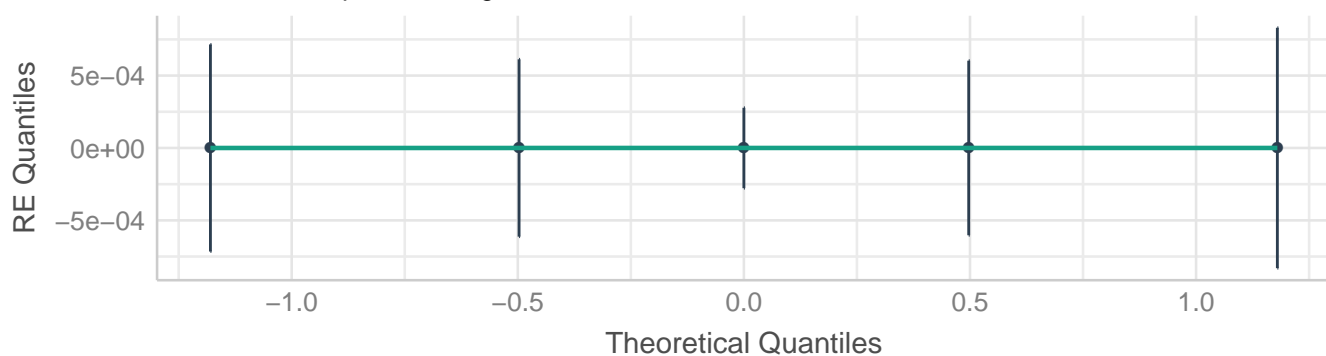
## Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



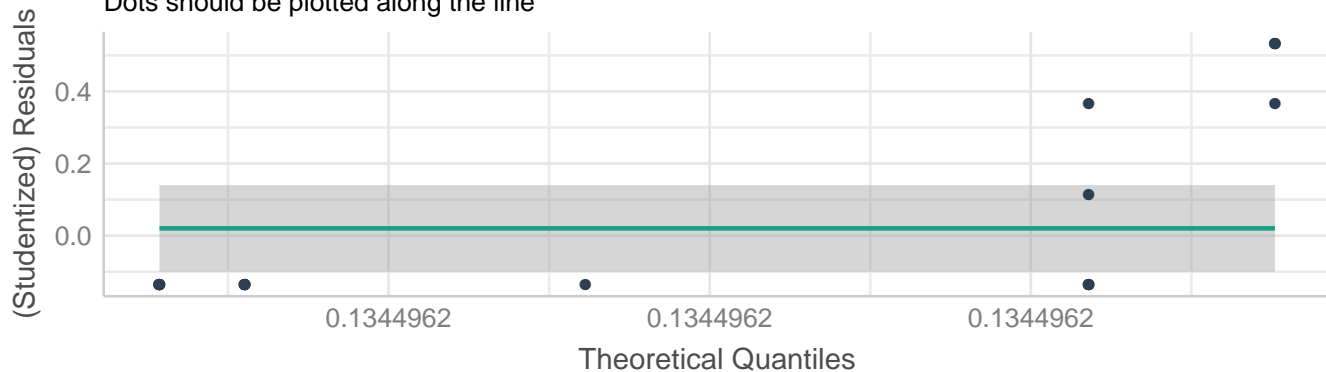
## Normality of Random Effects (ForestID)

Dots should be plotted along the line



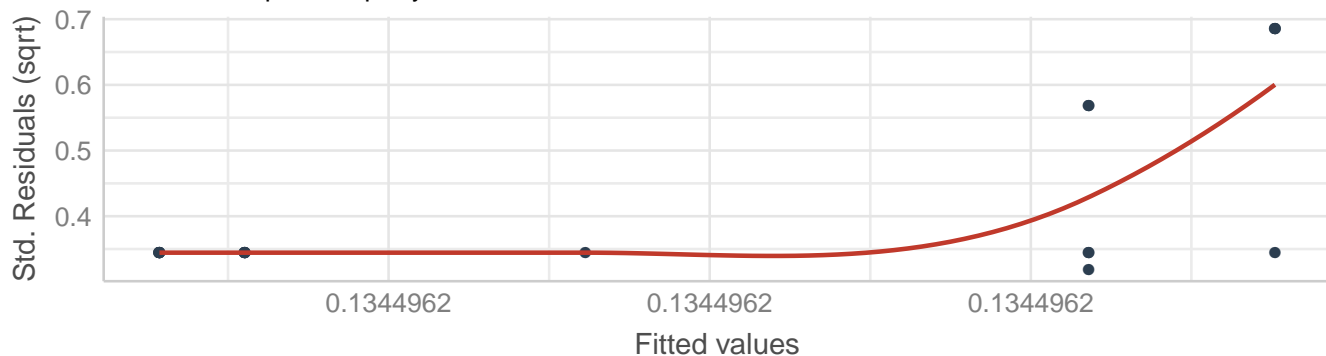
## Non-normality of Residuals and Outliers

Dots should be plotted along the line



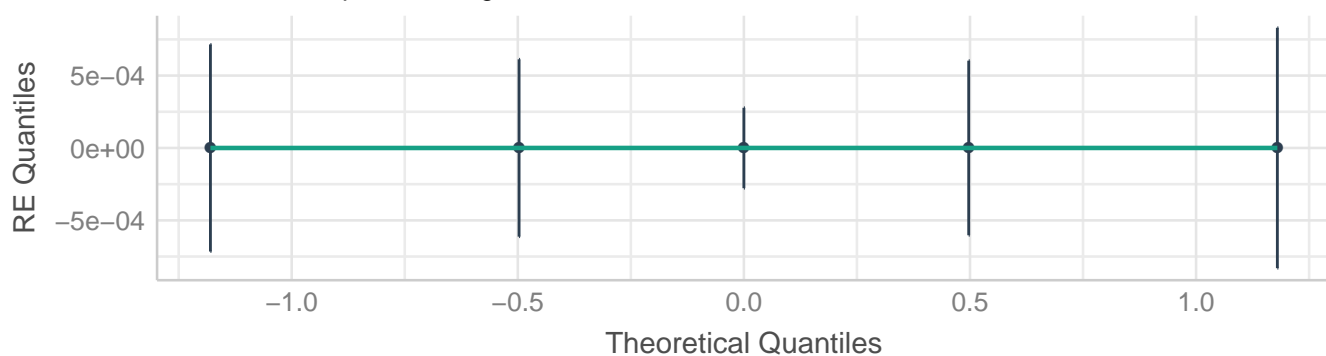
## Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



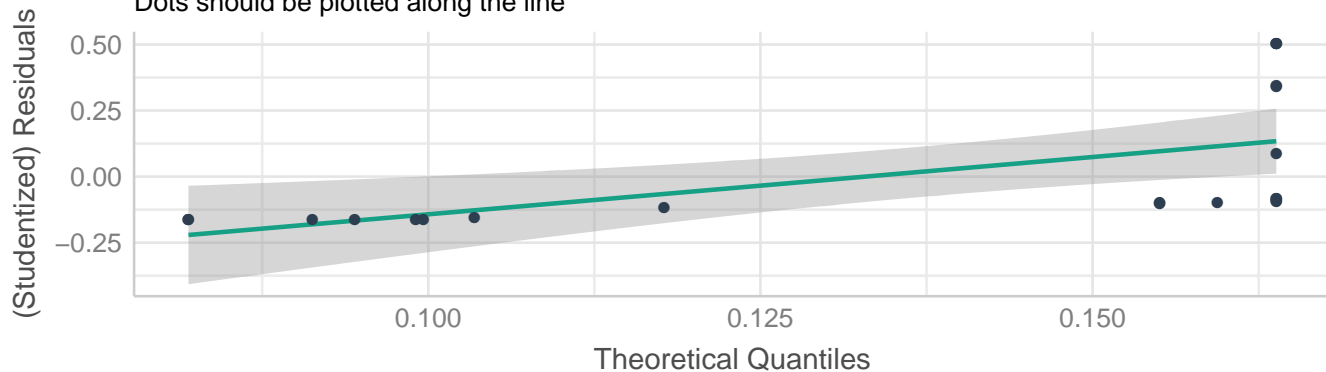
## Normality of Random Effects (ForestID)

Dots should be plotted along the line



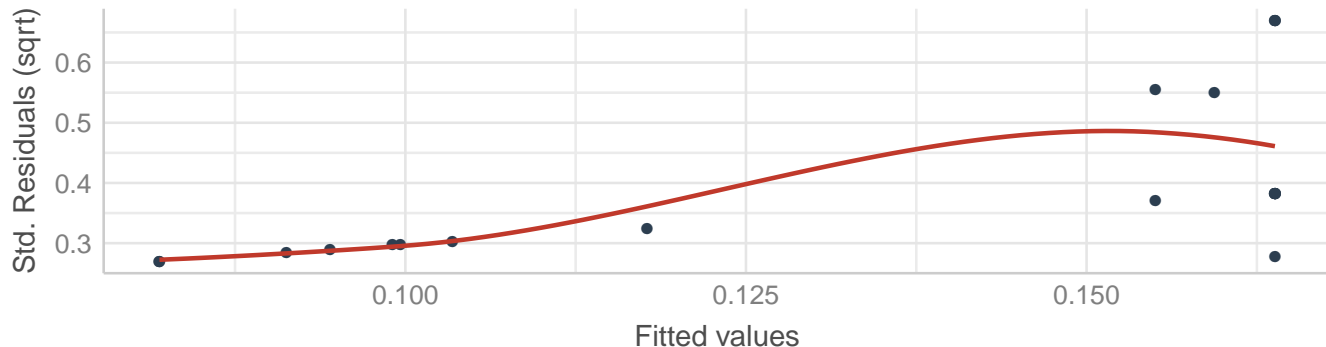
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



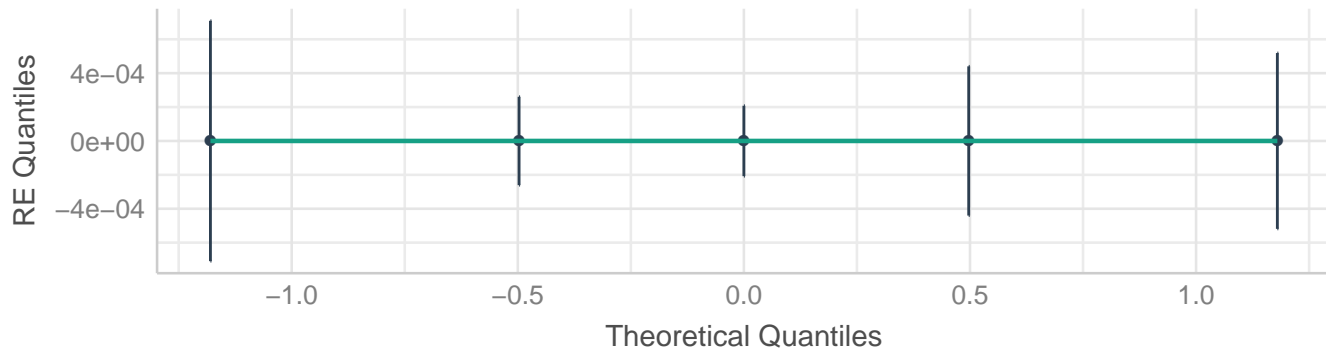
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



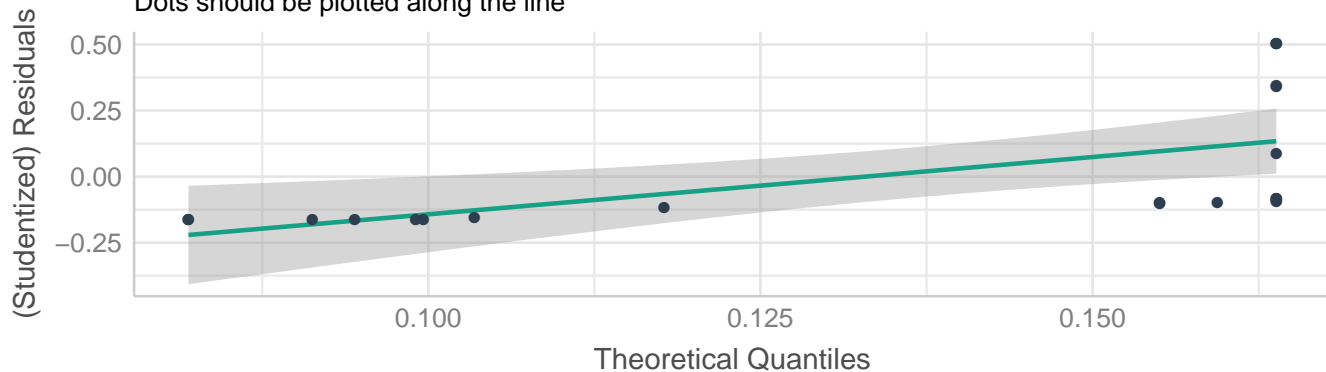
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



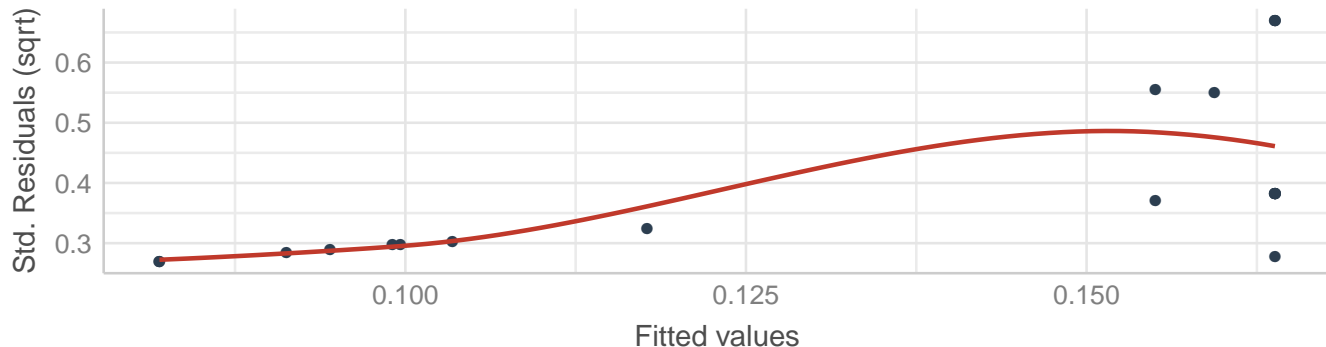
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



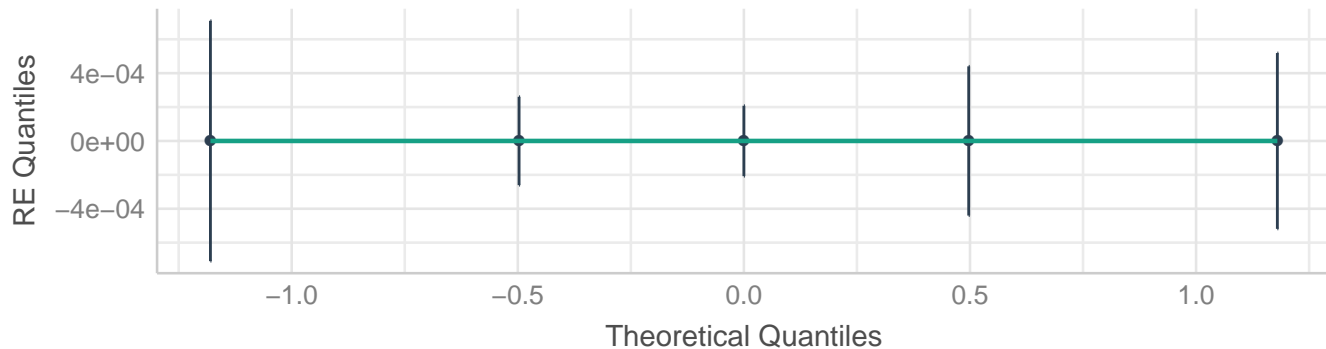
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



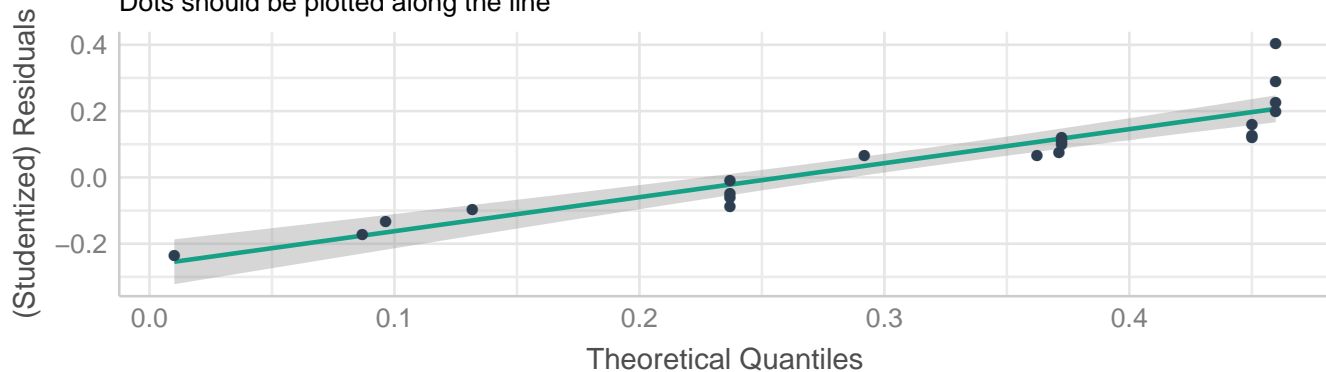
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



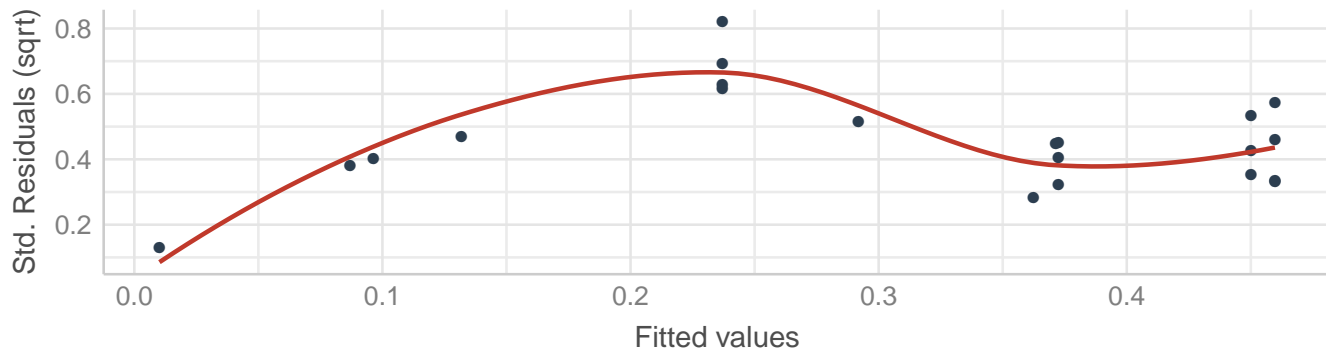
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



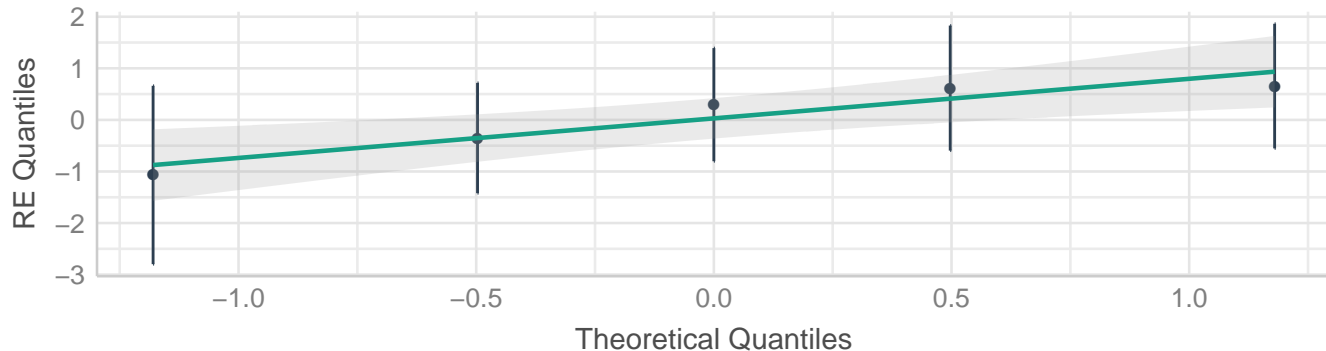
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



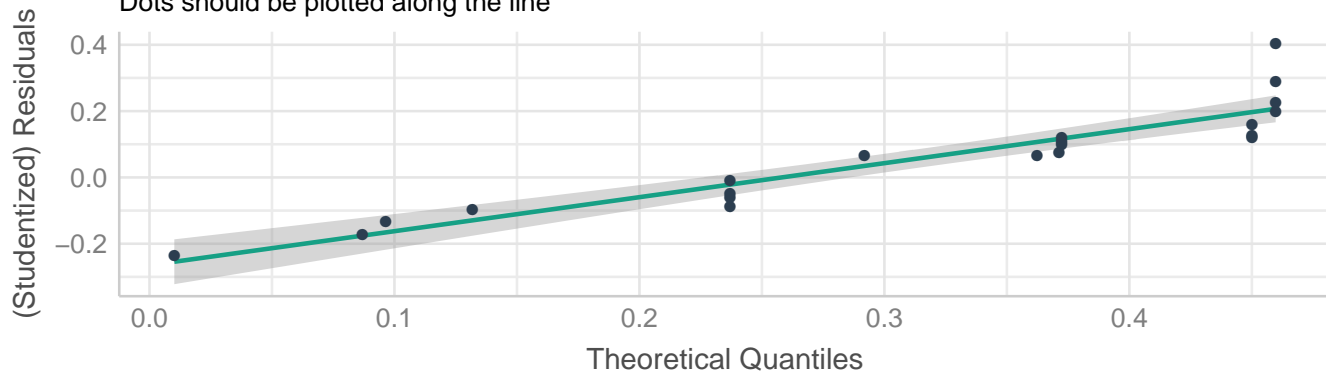
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



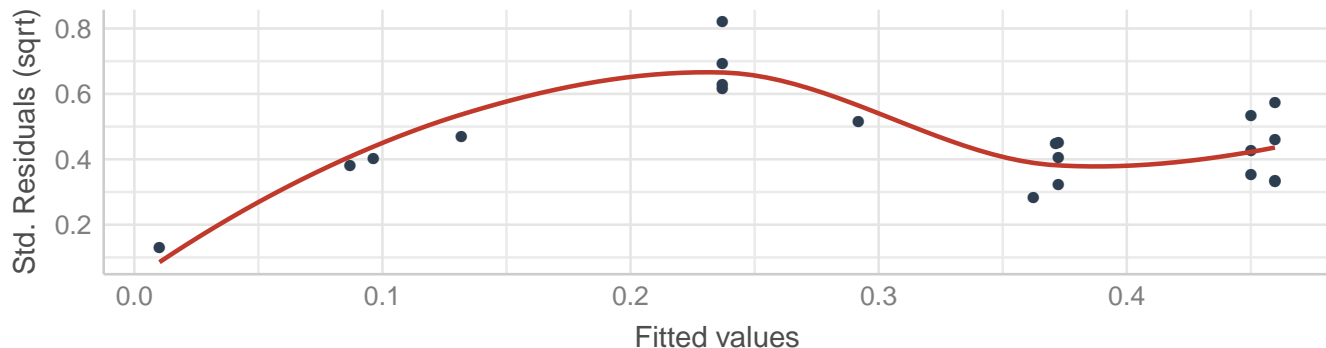
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



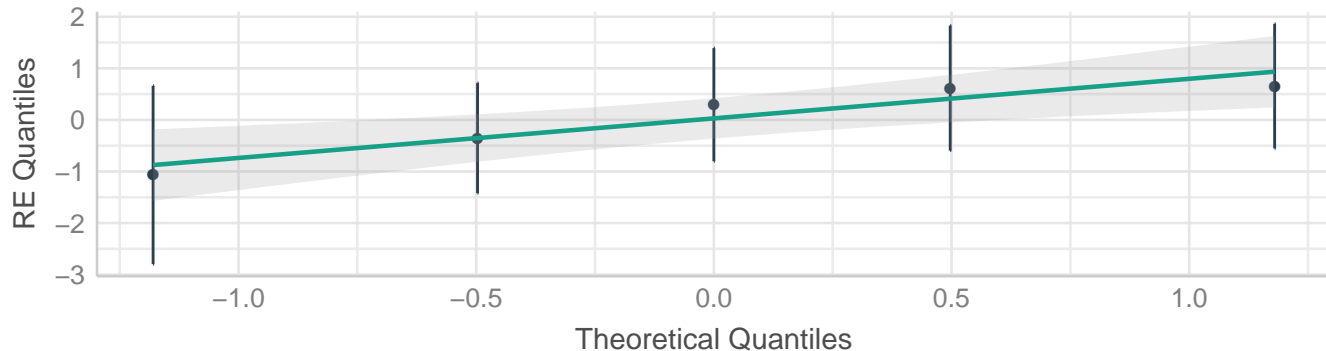
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line

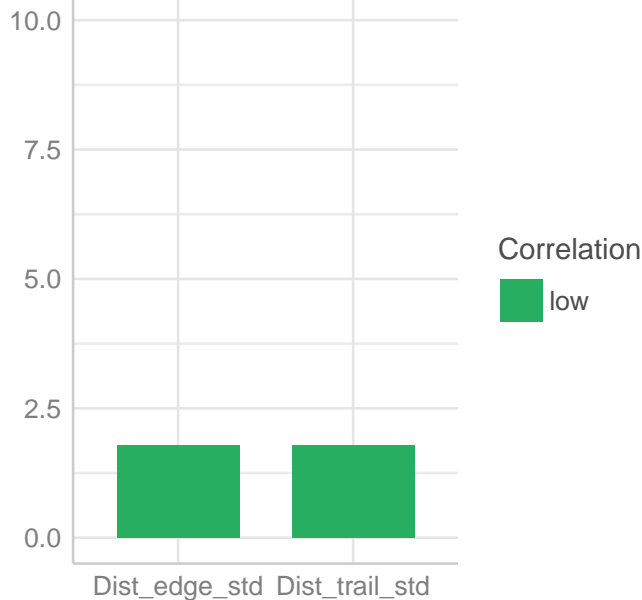


### Normality of Random Effects (ForestID)

Dots should be plotted along the line

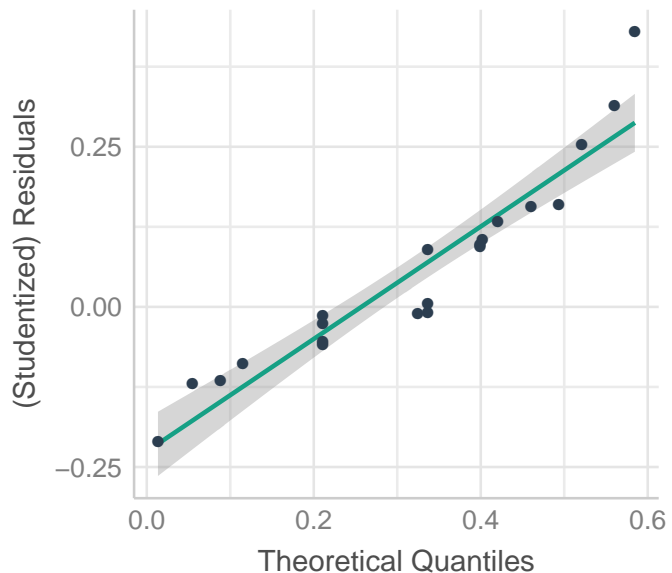


### Check for Multicollinearity



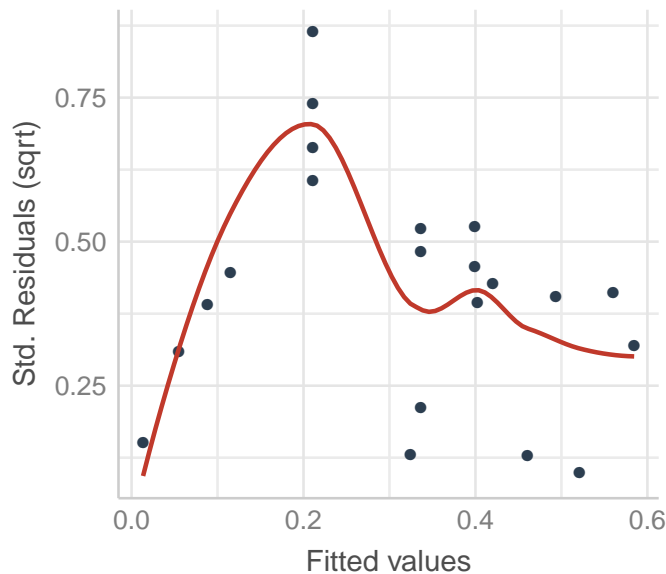
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



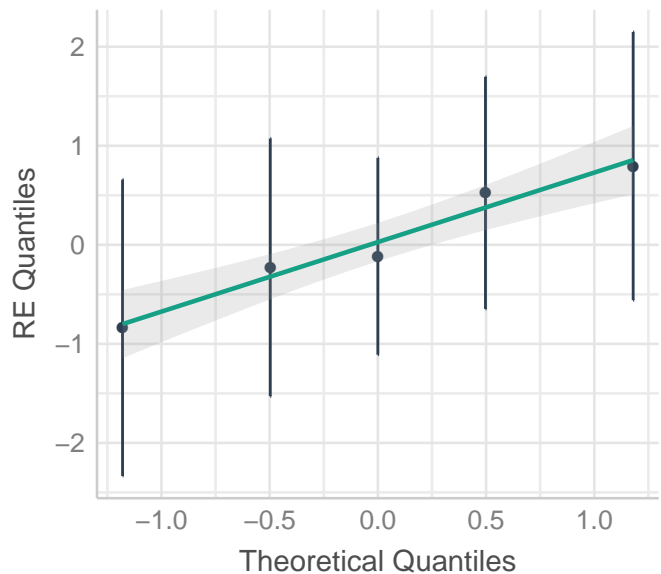
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal li

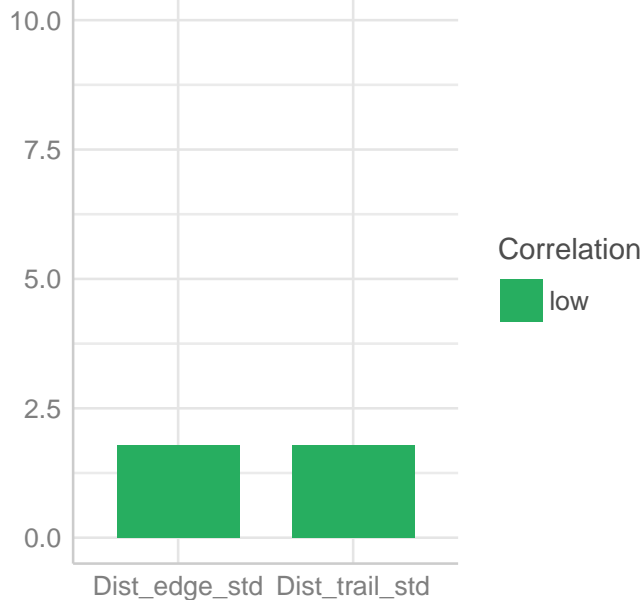


### Normality of Random Effects (ForestID)

Dots should be plotted along the line

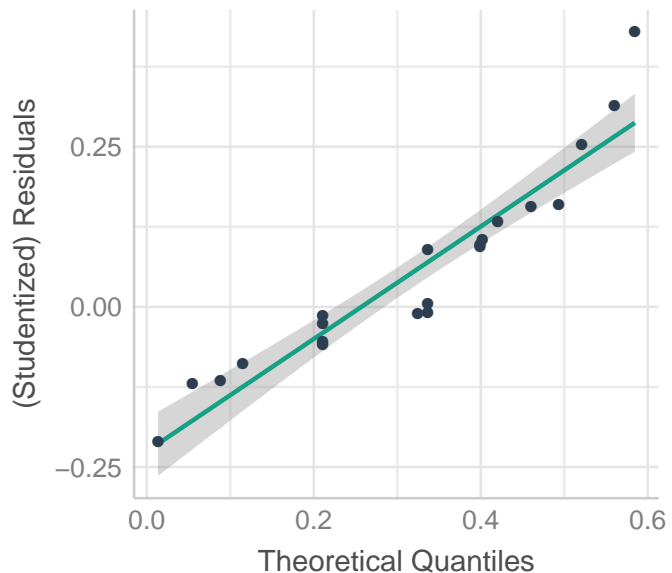


### Check for Multicollinearity



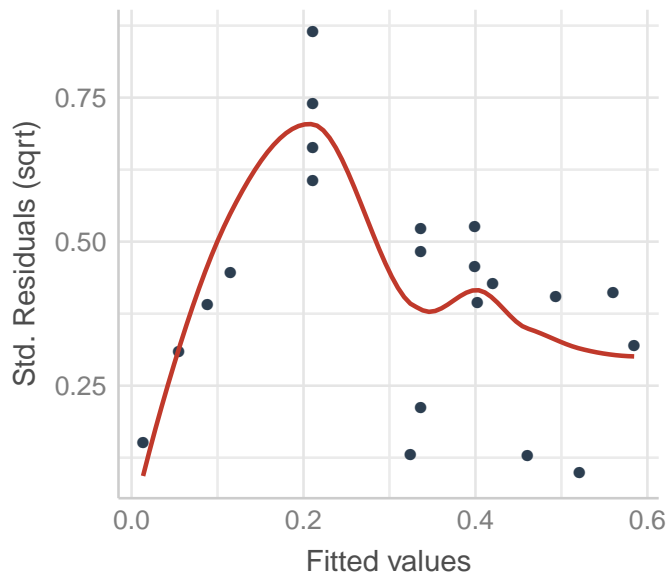
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



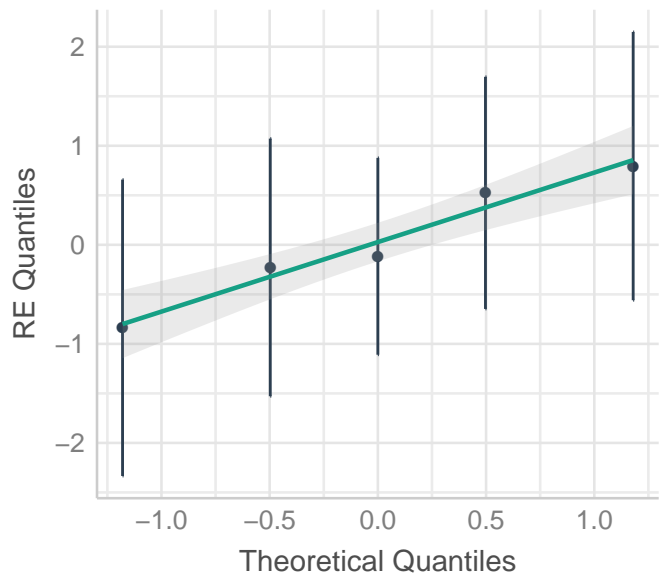
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal li



### Normality of Random Effects (ForestID)

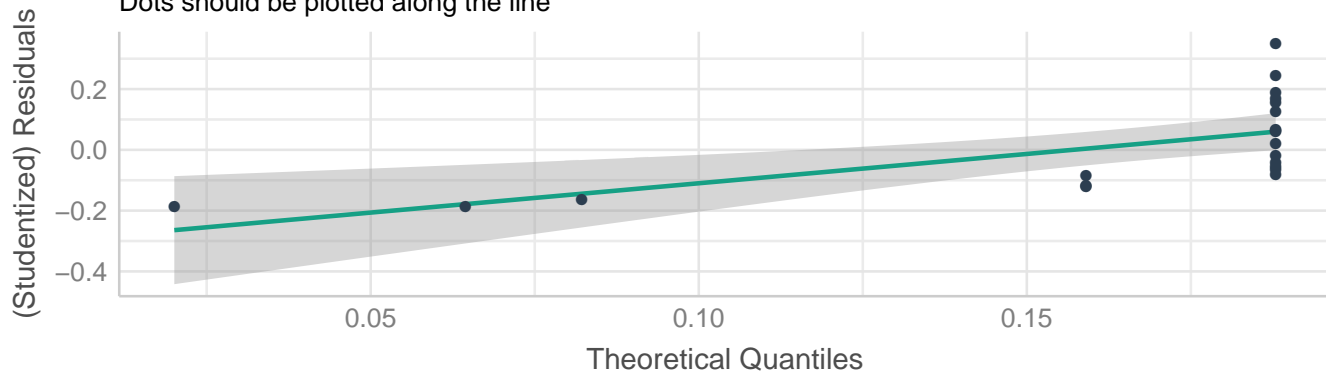
Dots should be plotted along the line





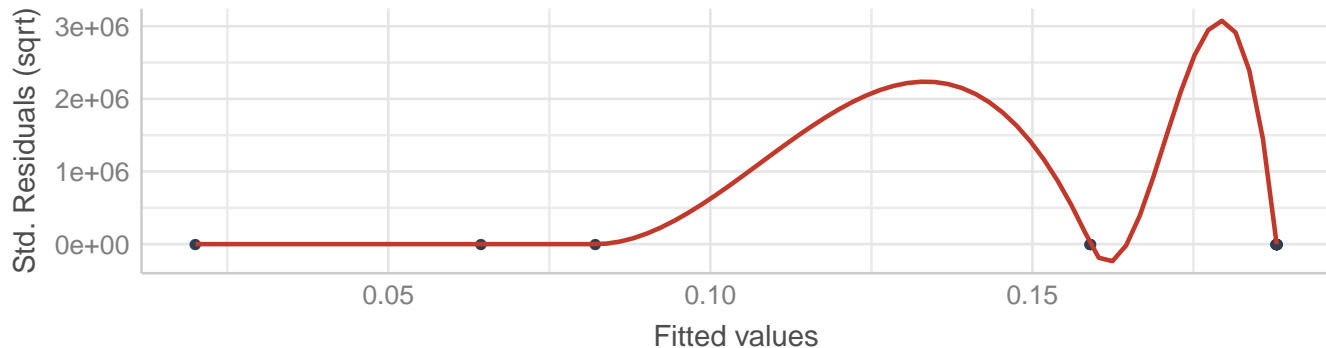
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



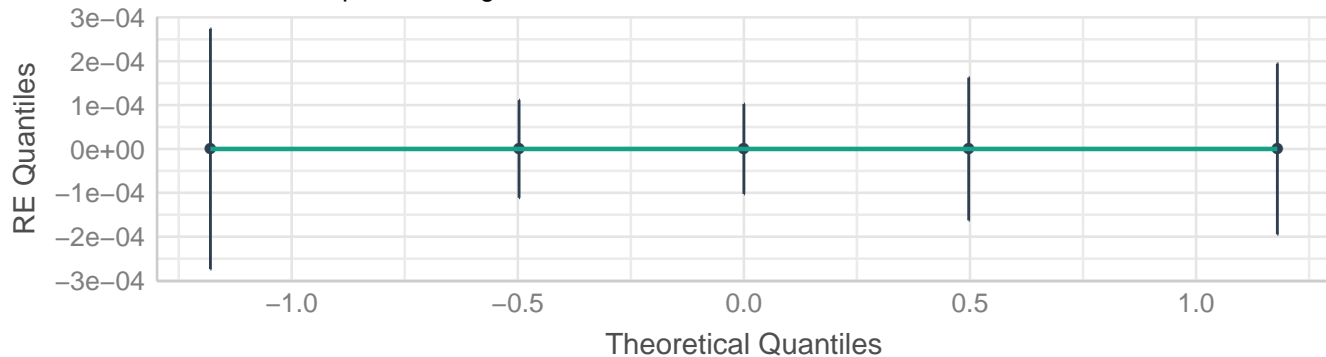
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



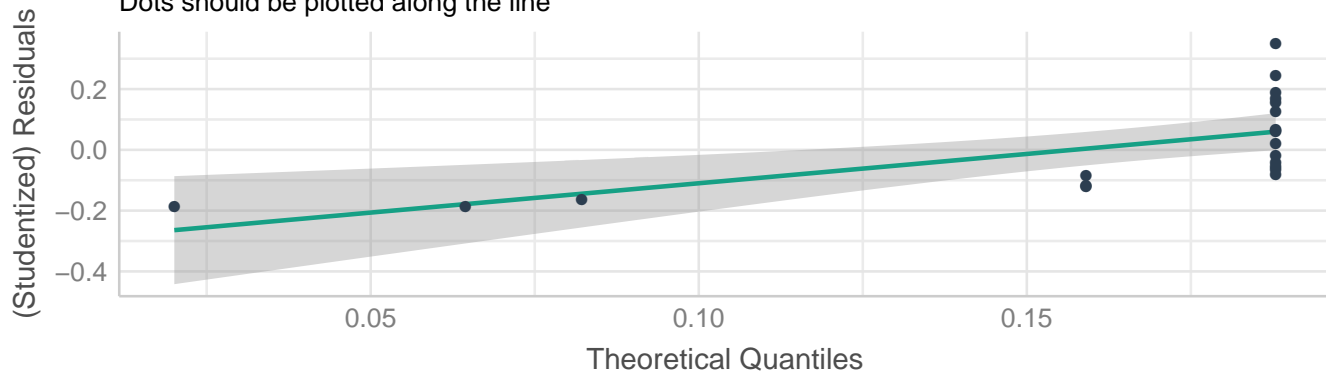
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



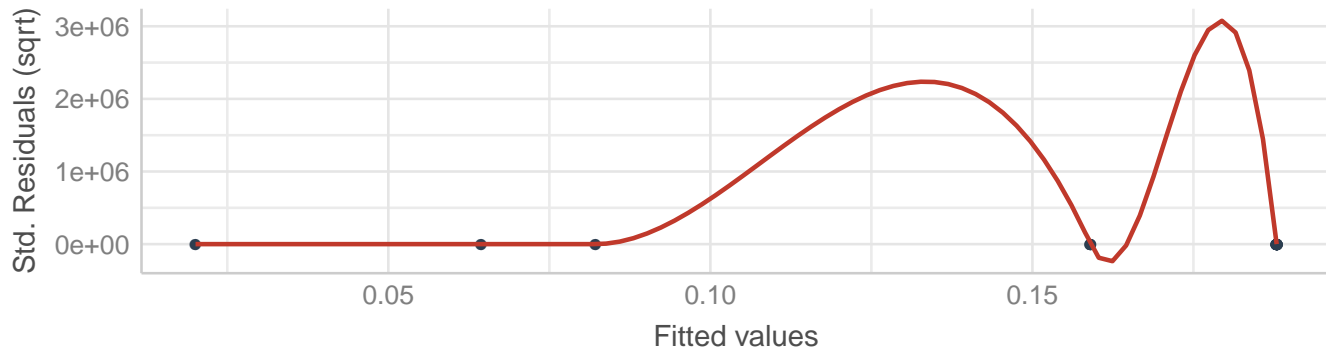
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



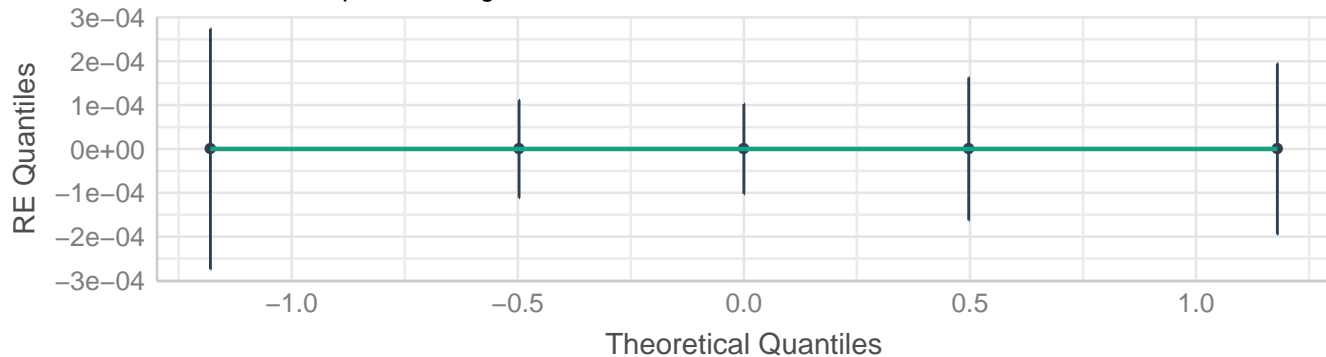
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line

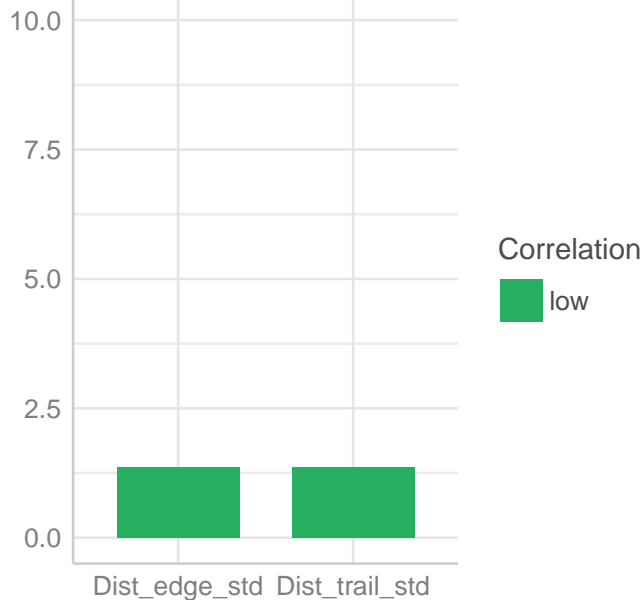


### Normality of Random Effects (ForestID)

Dots should be plotted along the line

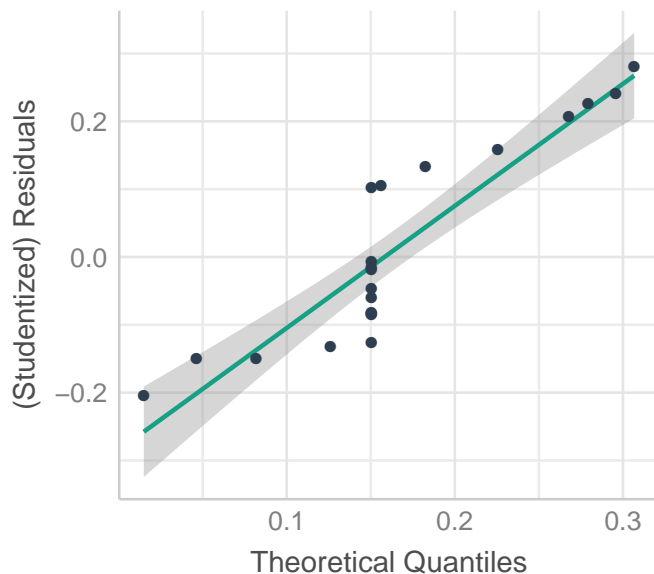


### Check for Multicollinearity



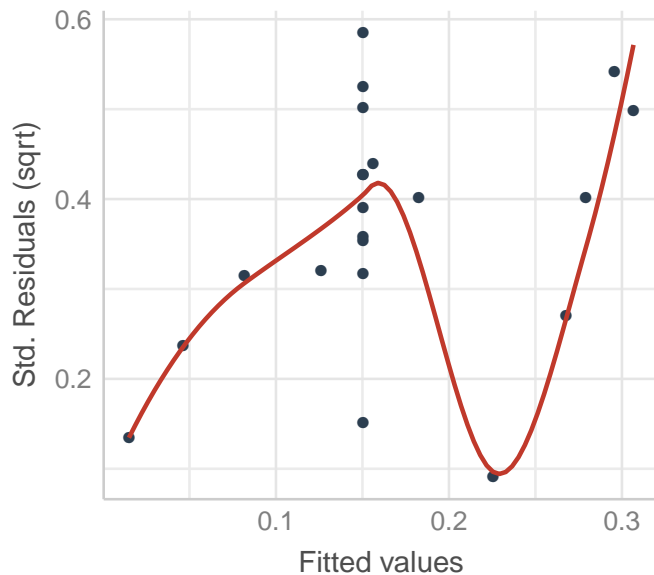
### Non-normality of Residuals and Outlier

Dots should be plotted along the line



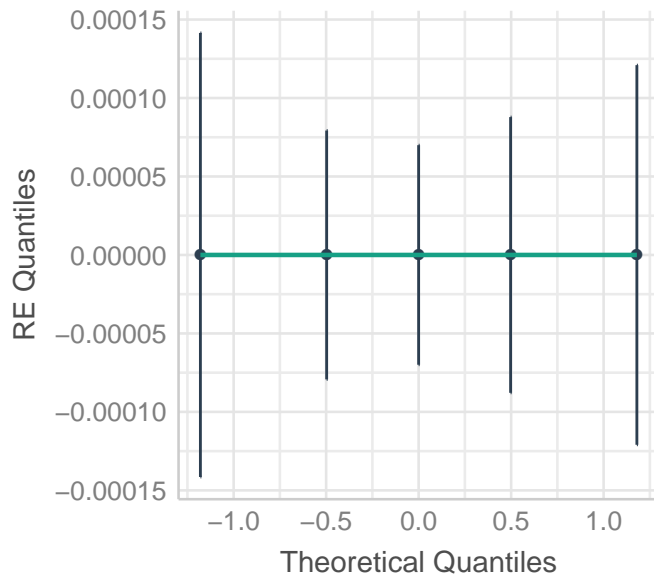
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line

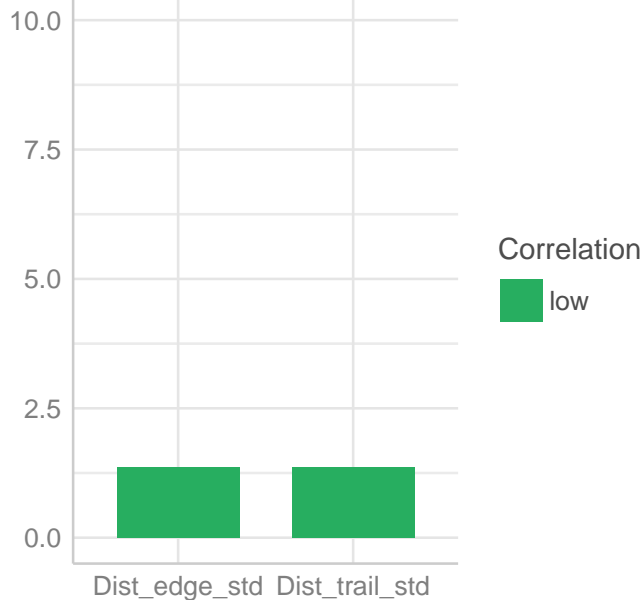


### Normality of Random Effects (Forest)

Dots should be plotted along the line

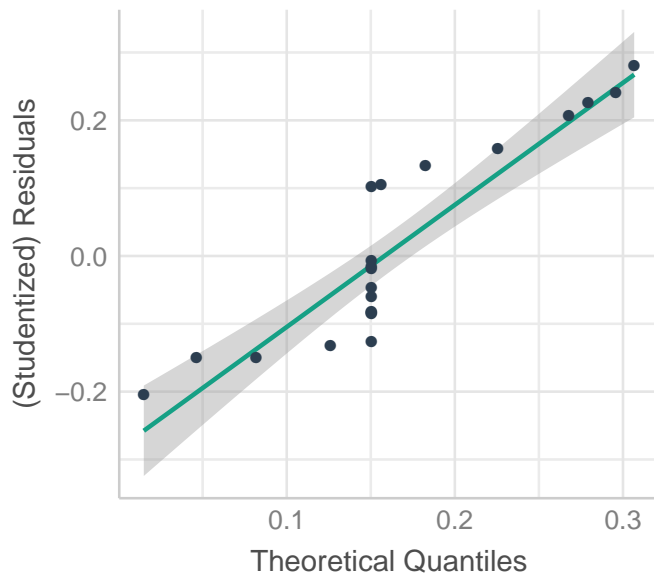


### Check for Multicollinearity



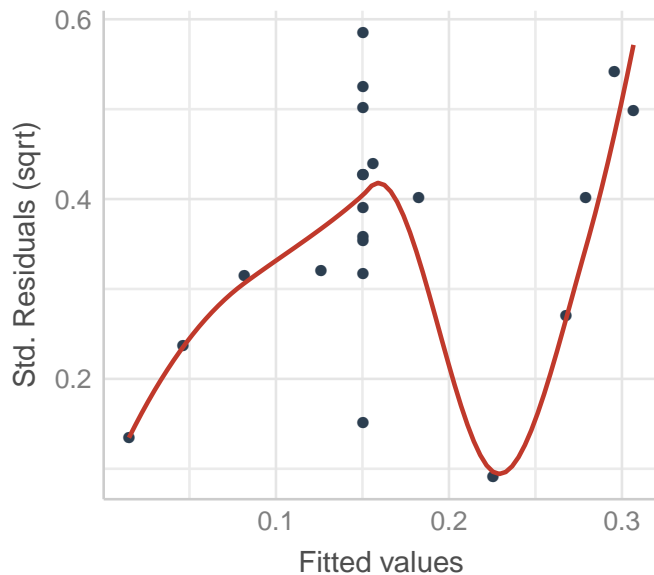
### Non-normality of Residuals and Outlier

Dots should be plotted along the line



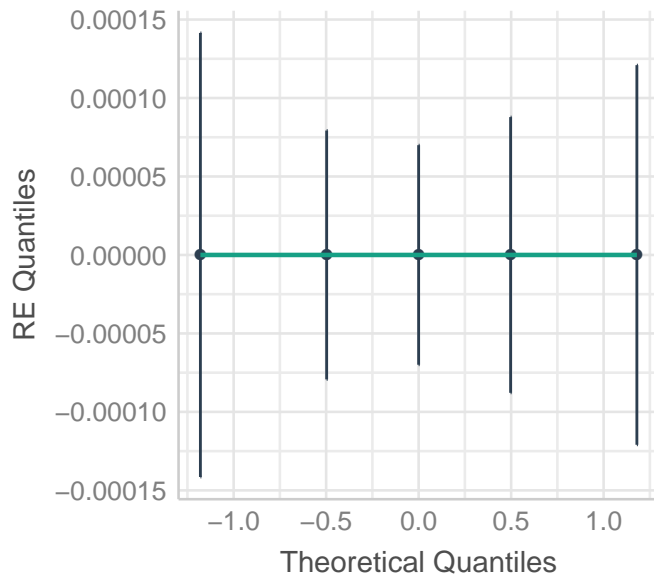
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



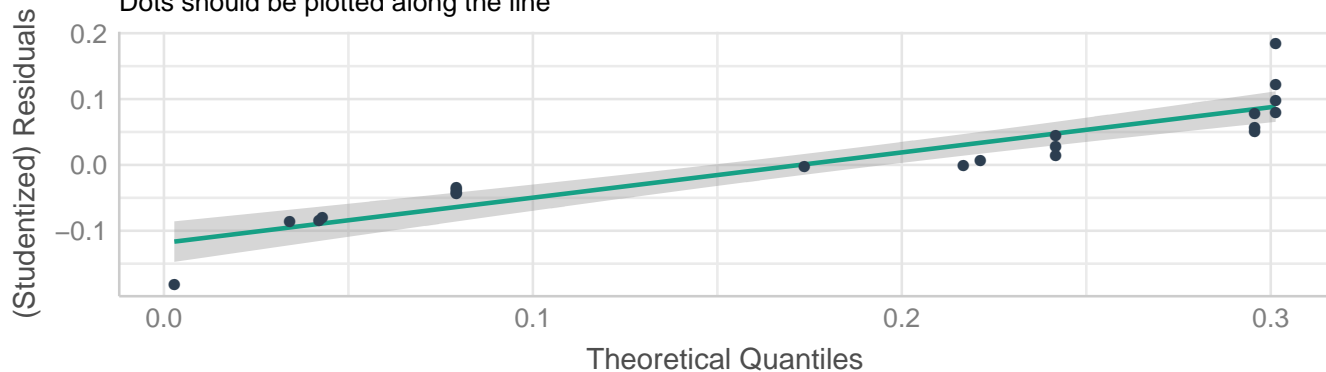
### Normality of Random Effects (Forest)

Dots should be plotted along the line



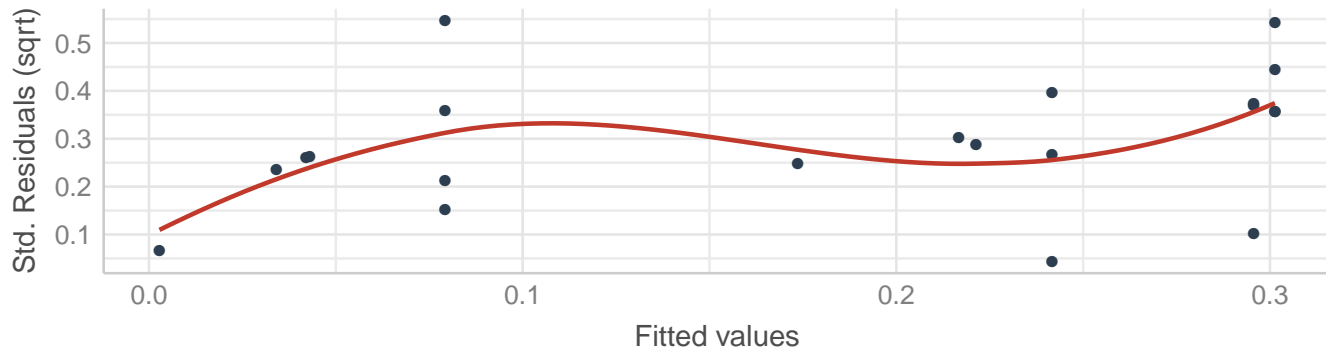
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



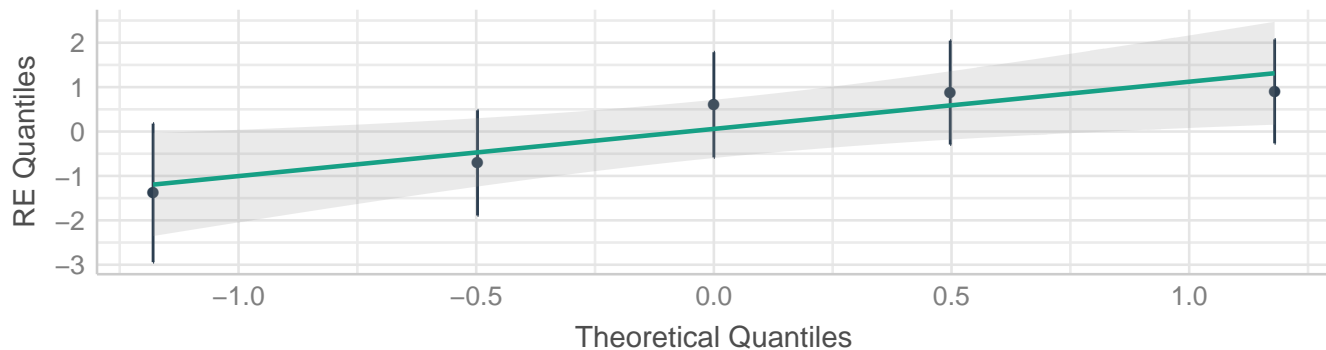
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



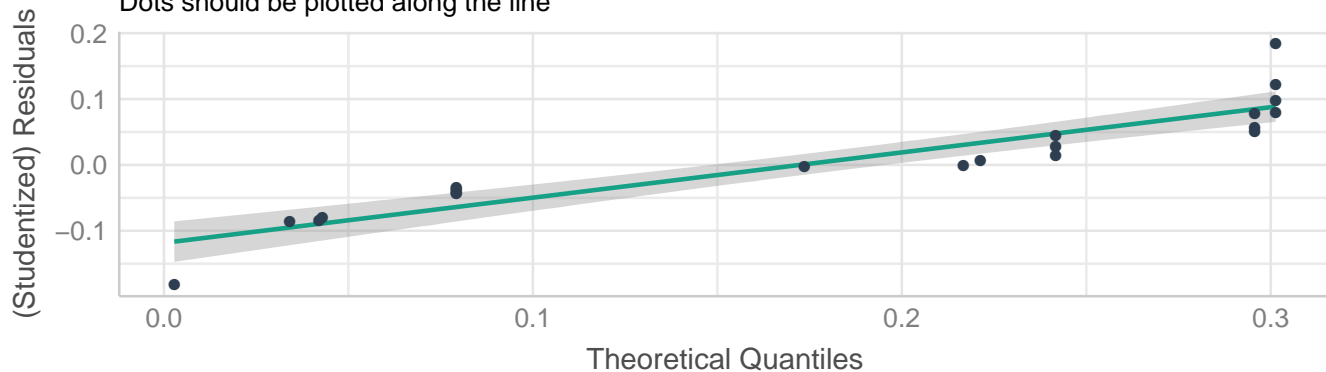
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



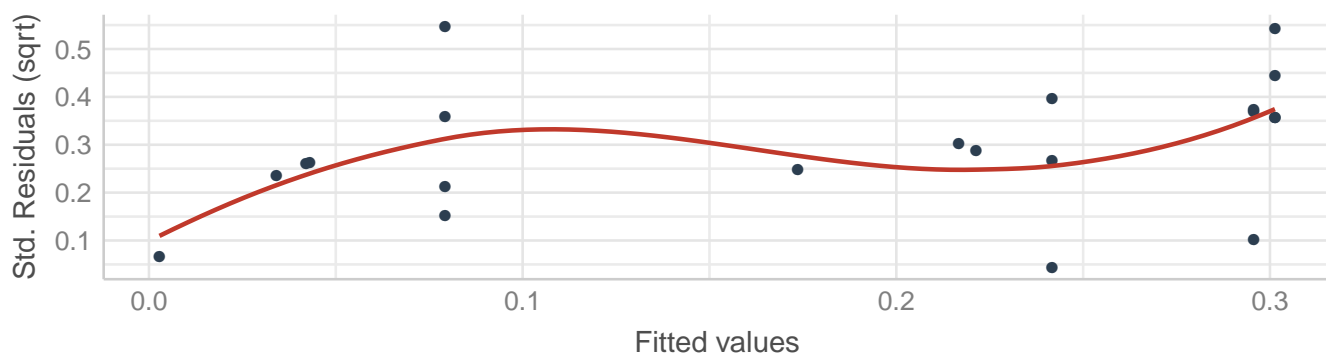
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



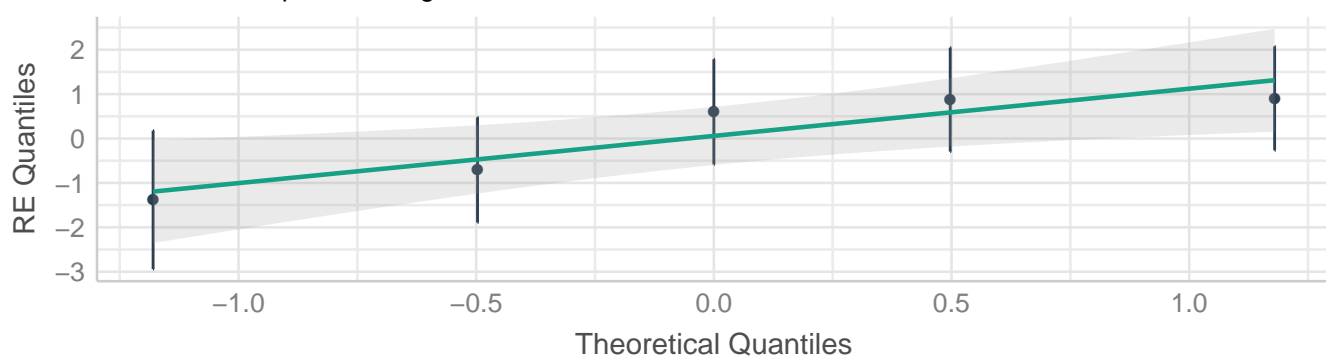
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line

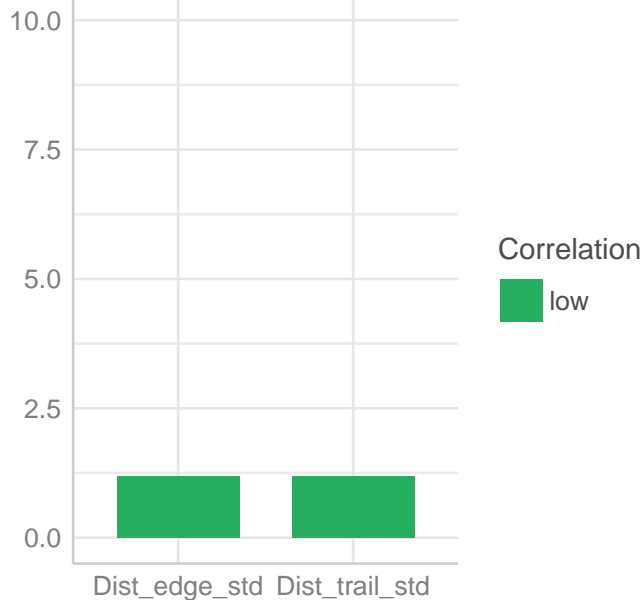


### Normality of Random Effects (ForestID)

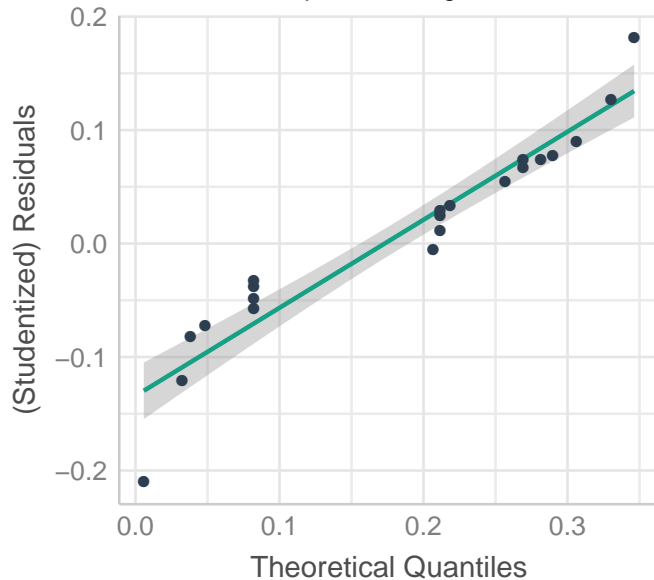
Dots should be plotted along the line



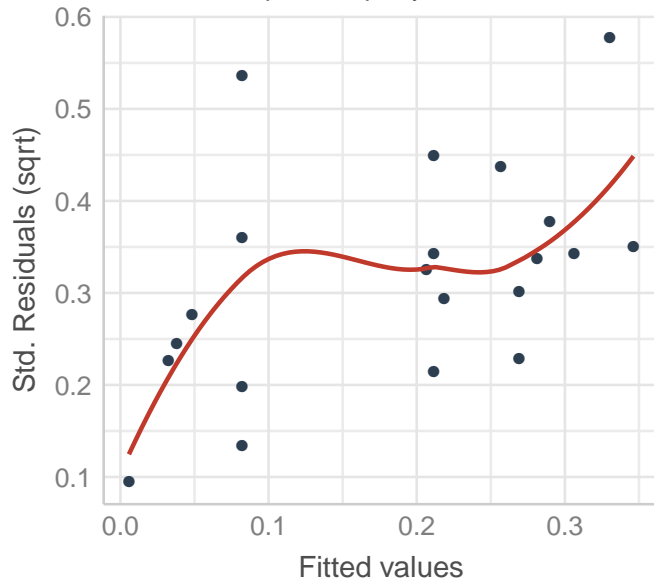
Check for Multicollinearity



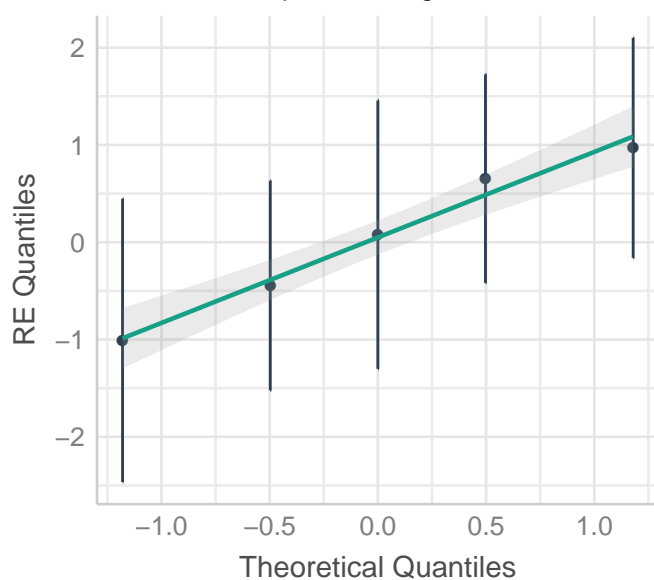
Non-normality of Residuals and Outlier  
Dots should be plotted along the line



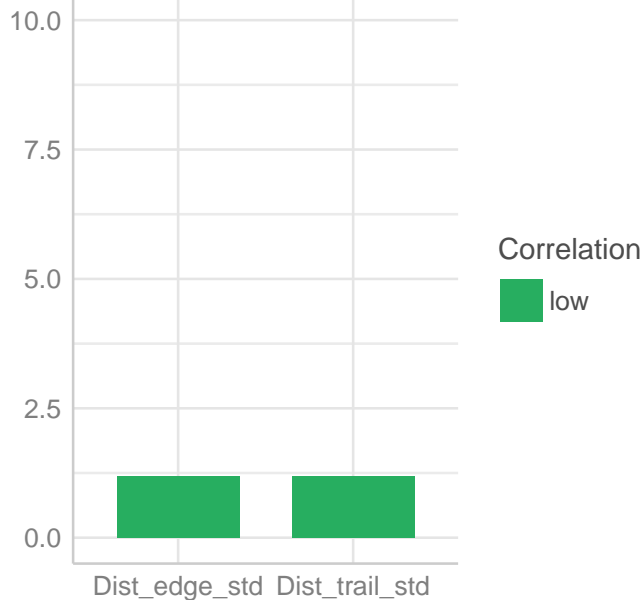
Homogeneity of Variance (Scale-Location)  
Dots should spread equally around horizontal line



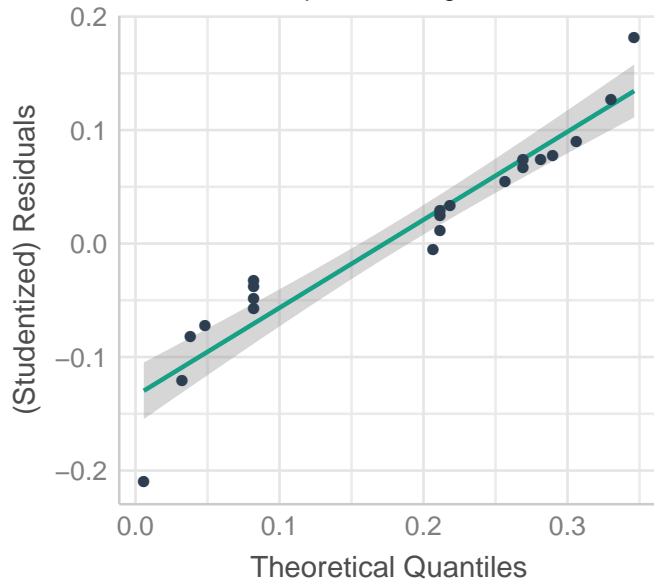
Normality of Random Effects (ForestID)  
Dots should be plotted along the line



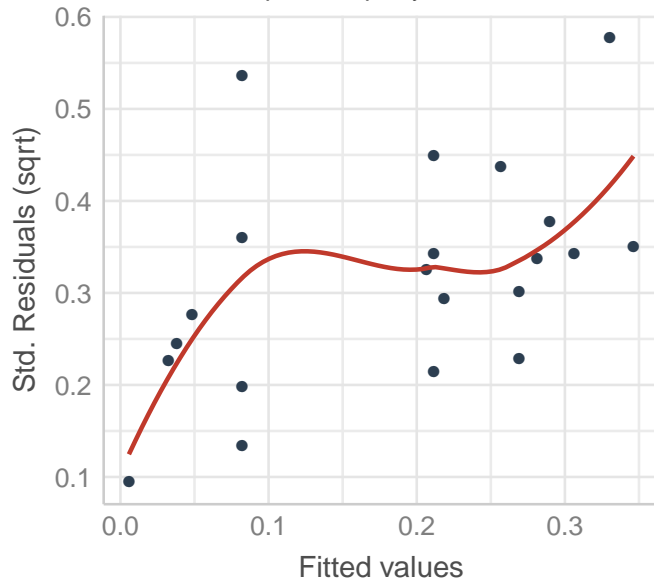
Check for Multicollinearity



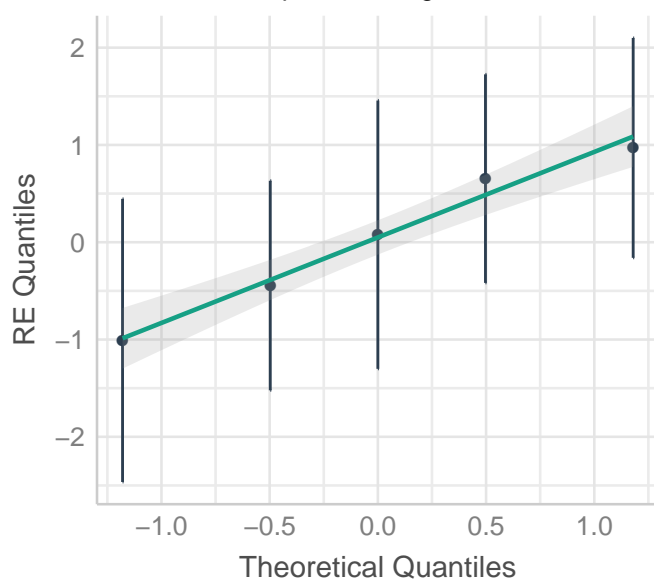
Non-normality of Residuals and Outlier  
Dots should be plotted along the line



Homogeneity of Variance (Scale-Location)  
Dots should spread equally around horizontal line



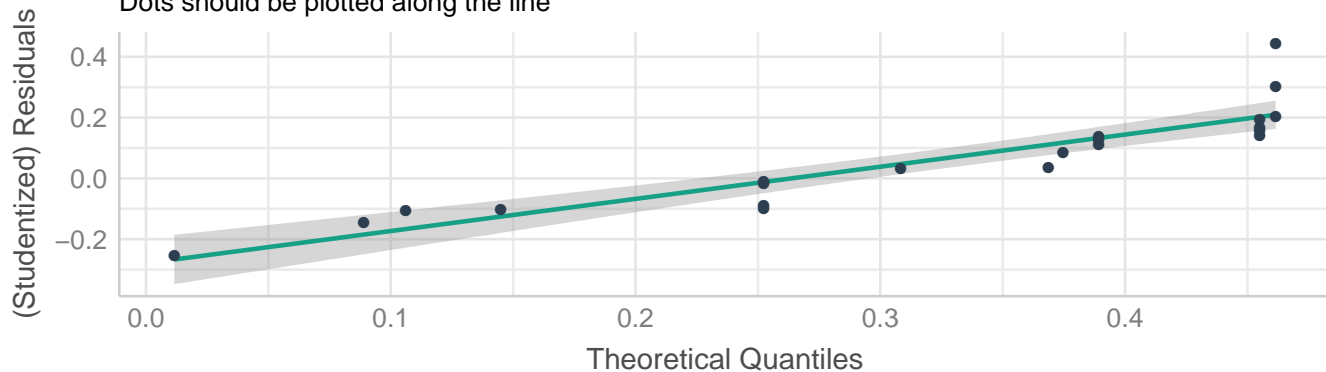
Normality of Random Effects (ForestID)  
Dots should be plotted along the line





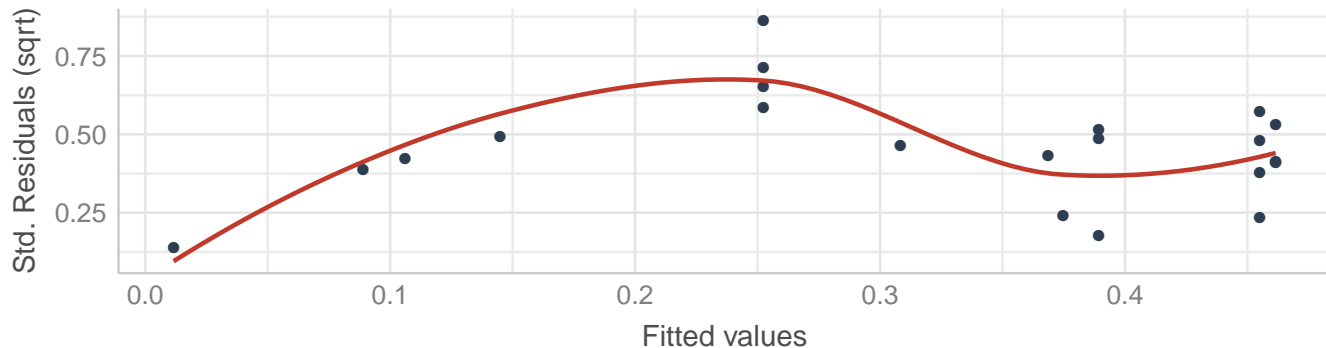
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



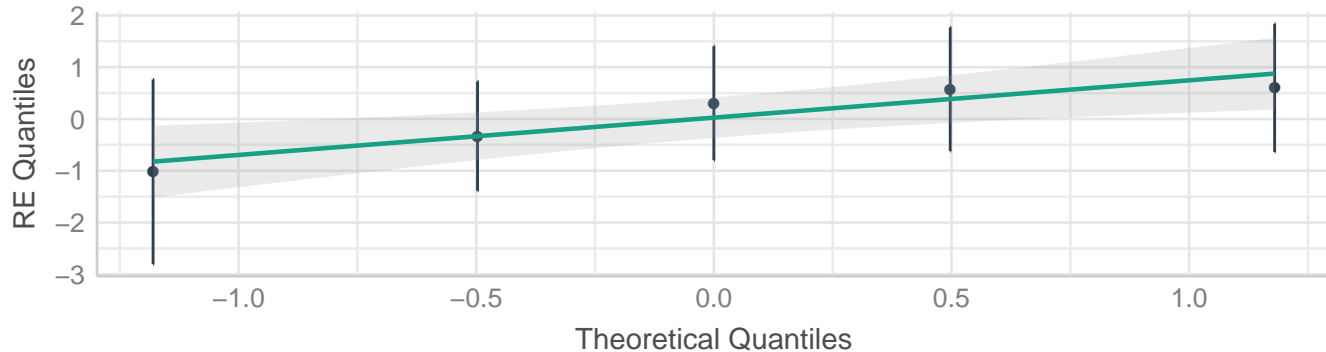
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



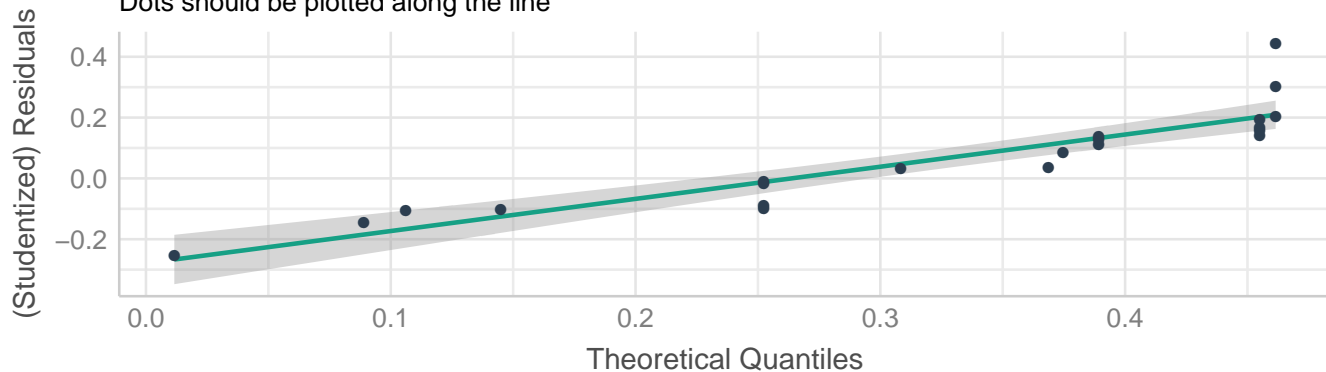
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



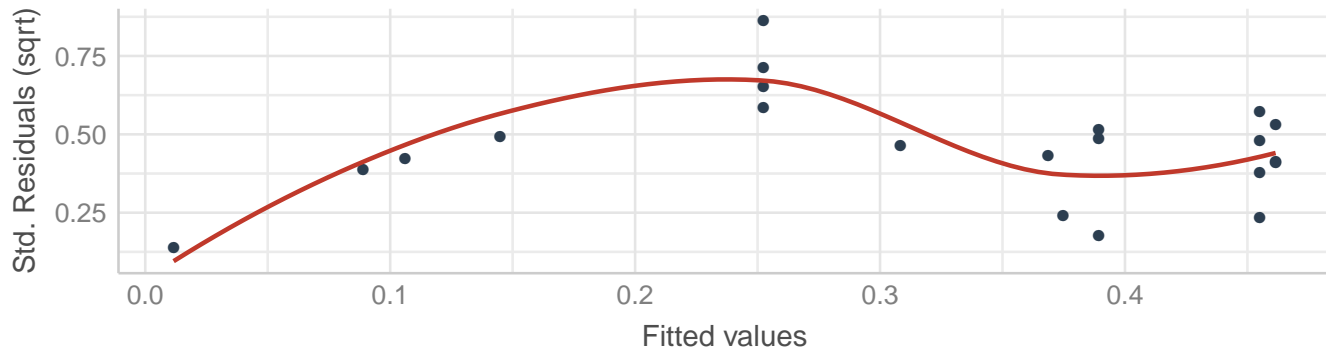
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



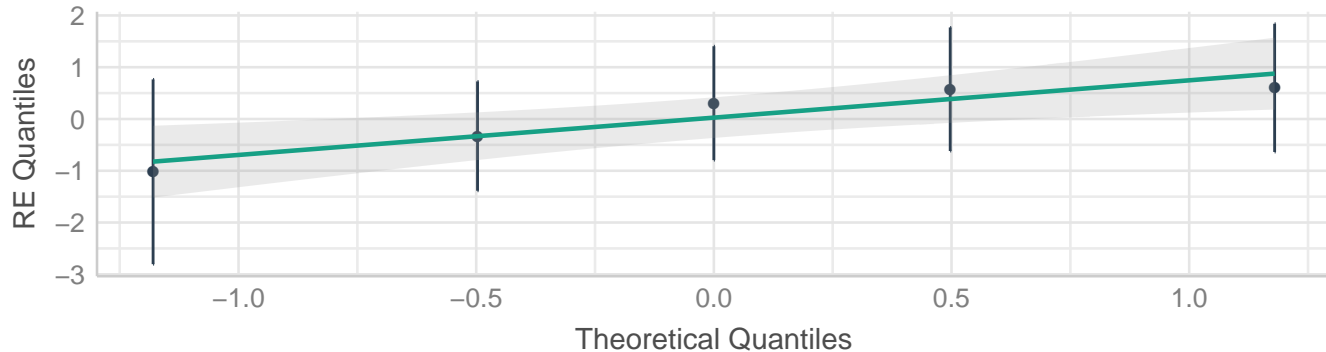
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line

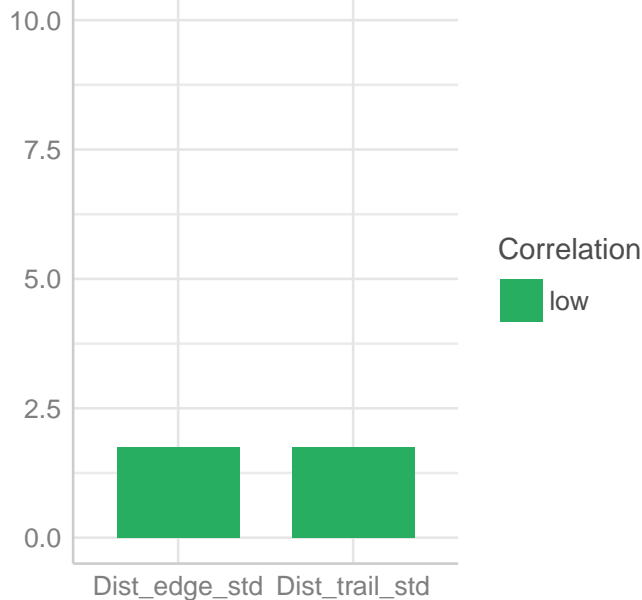


### Normality of Random Effects (ForestID)

Dots should be plotted along the line

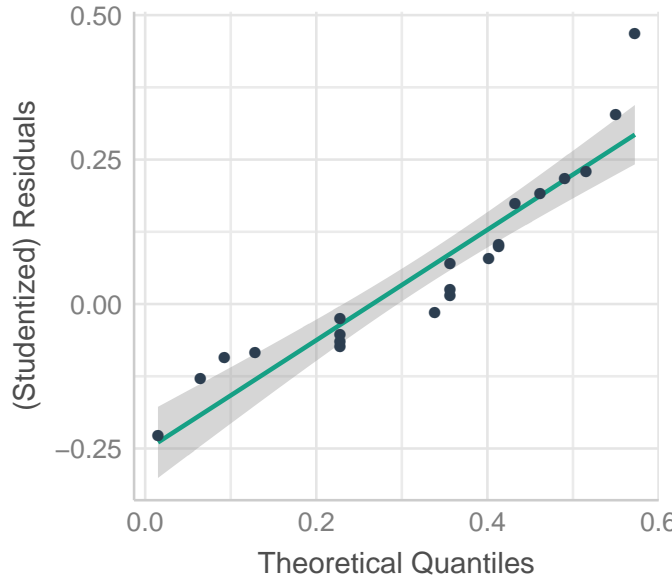


### Check for Multicollinearity



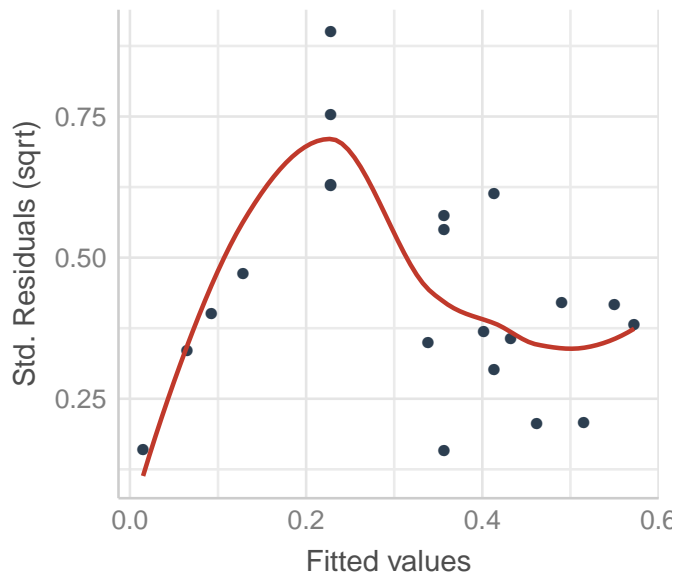
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



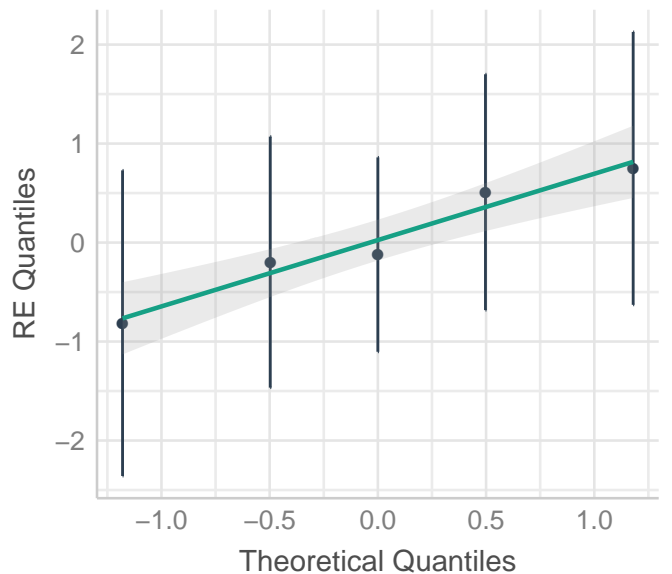
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal li

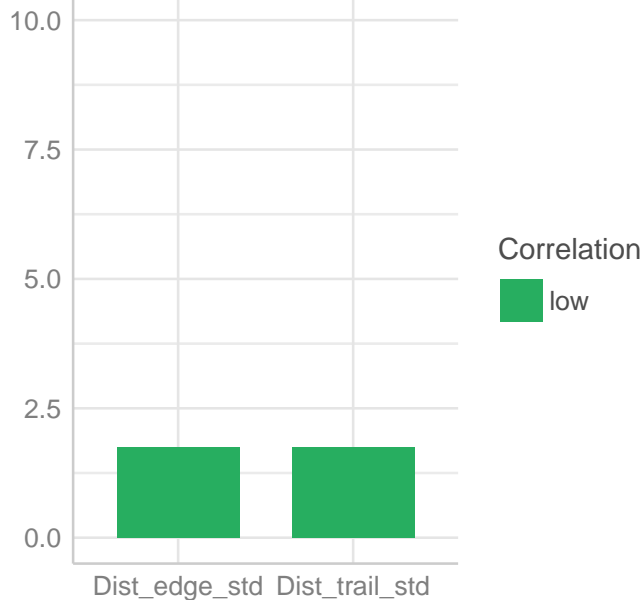


### Normality of Random Effects (ForestID)

Dots should be plotted along the line

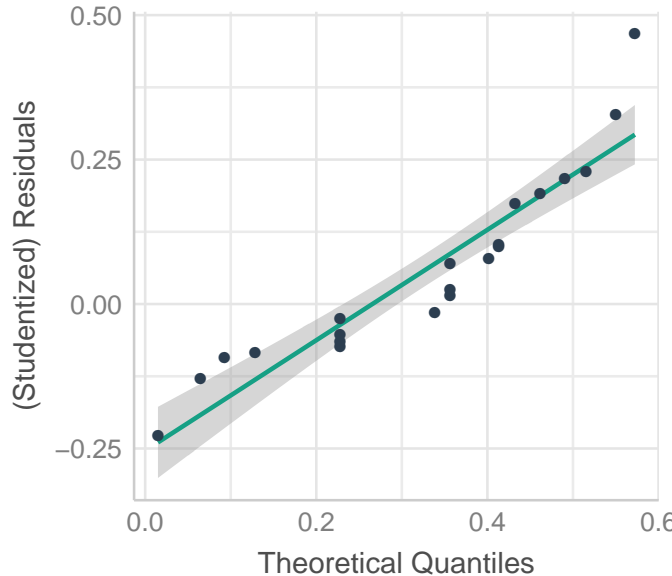


### Check for Multicollinearity



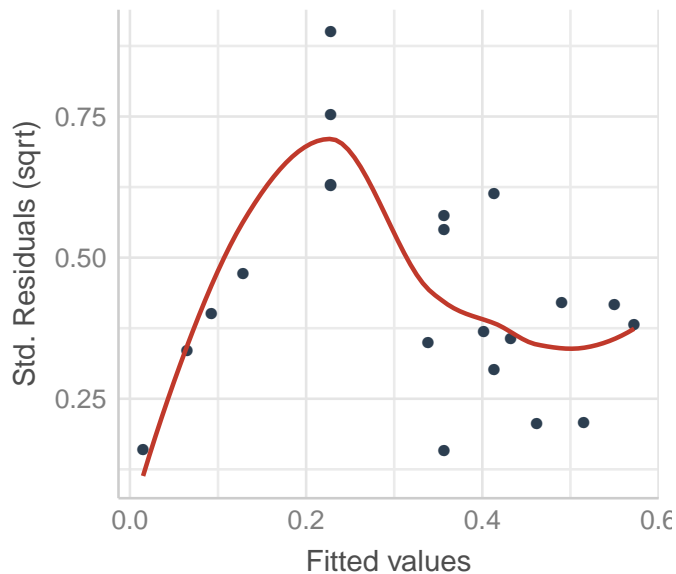
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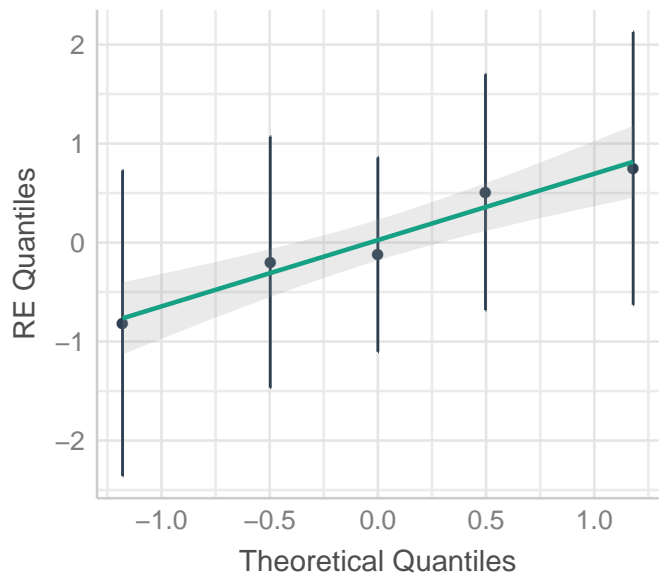
### Homogeneity of Variance (Scale-Location)

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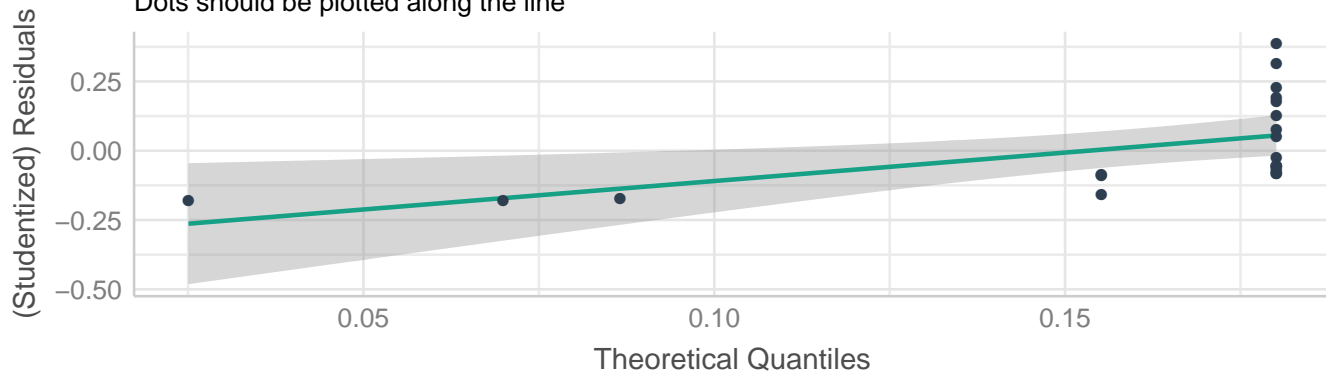
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



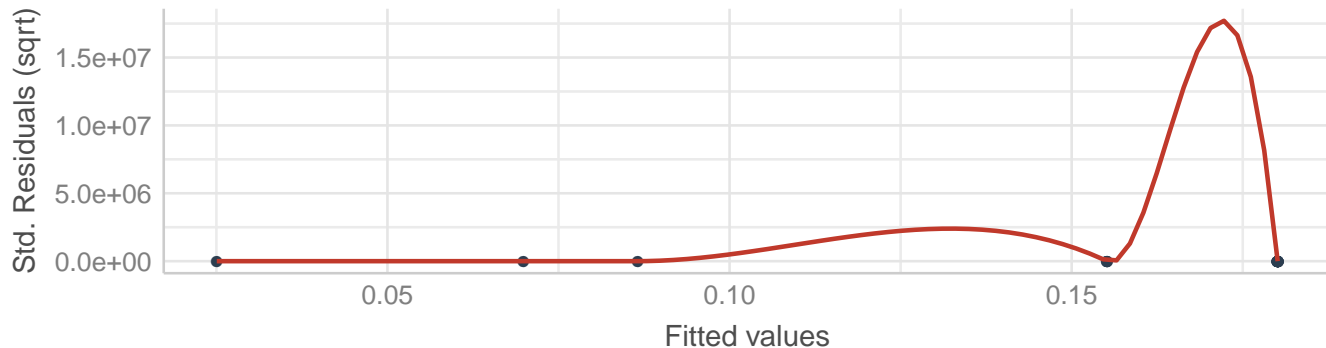
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



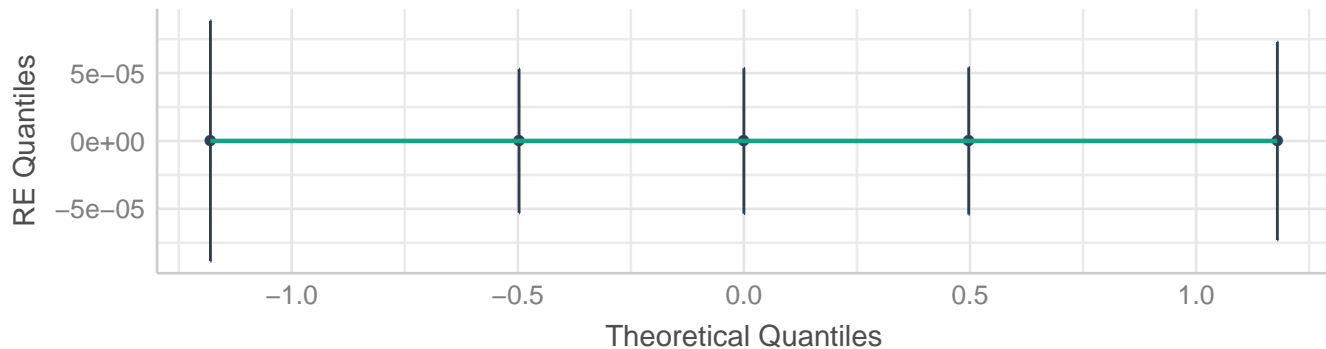
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



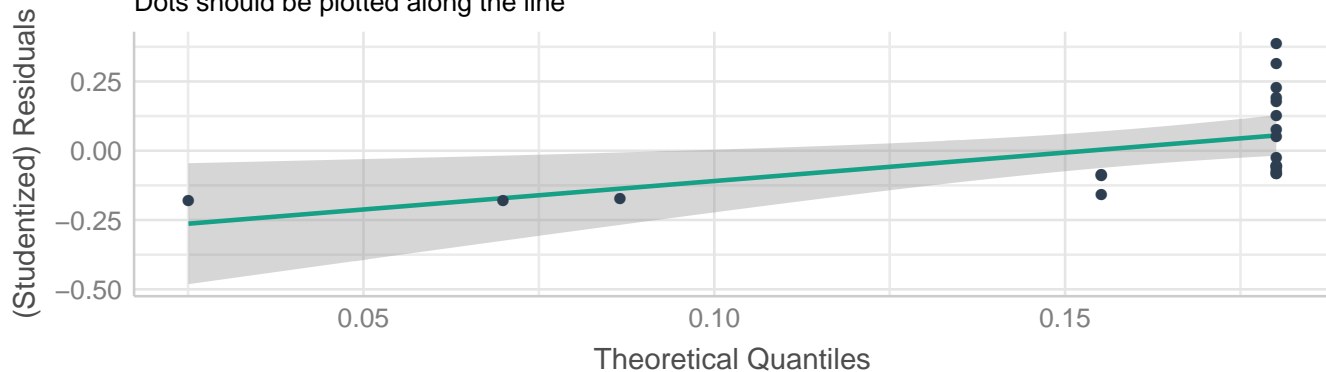
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Dots should be plotted along the line



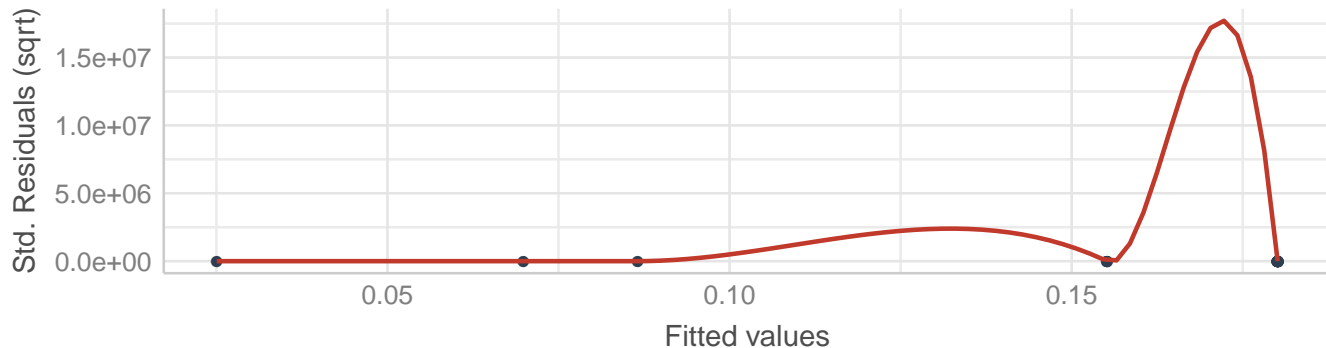
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Dots should be plotted along the line



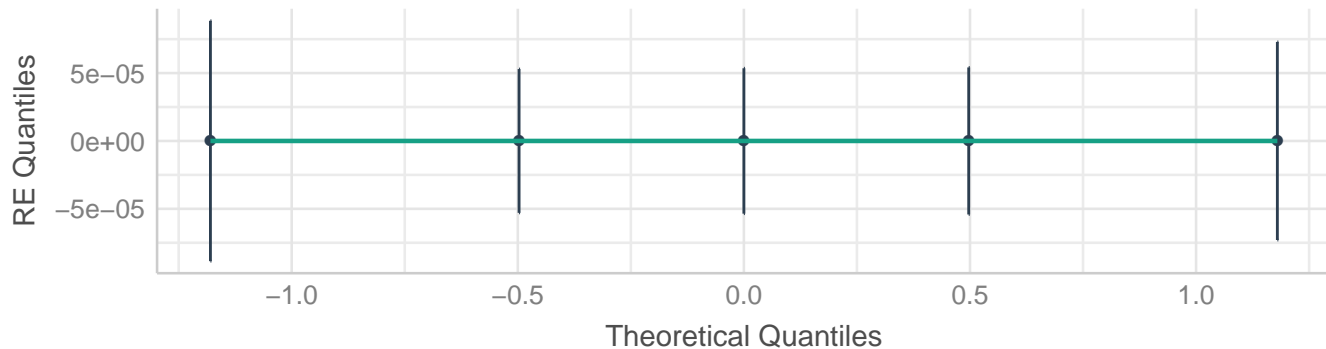
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line

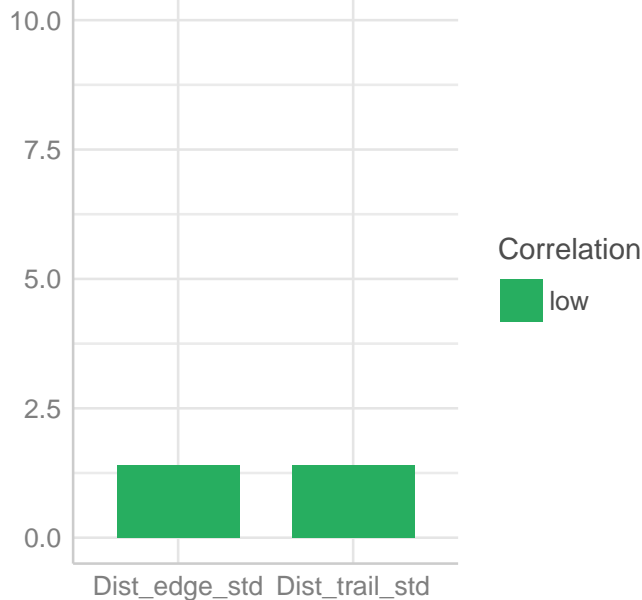


### Normality of Random Effects (ForestID)

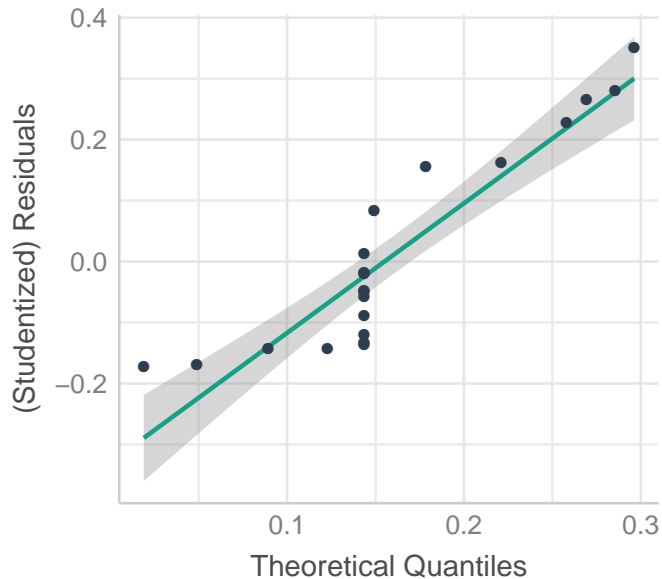
Dots should be plotted along the line



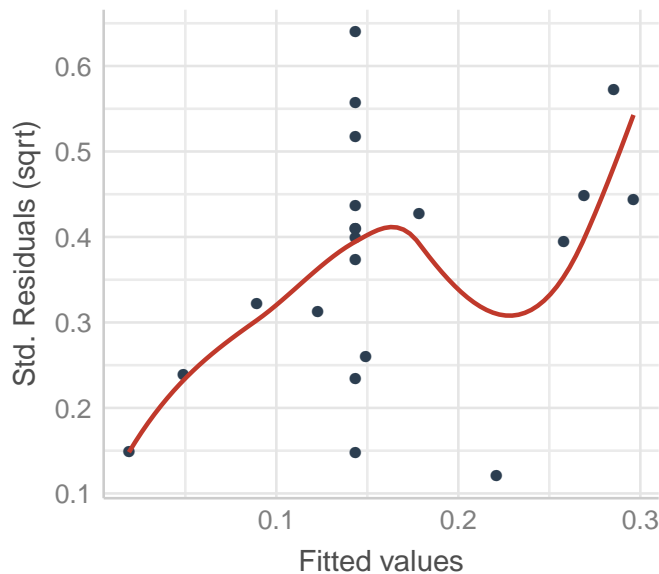
Check for Multicollinearity



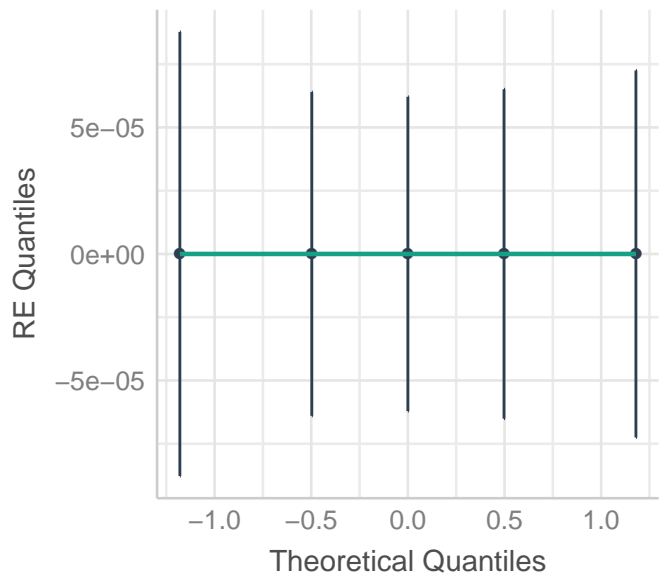
Non-normality of Residuals and Outliers  
Dots should be plotted along the line



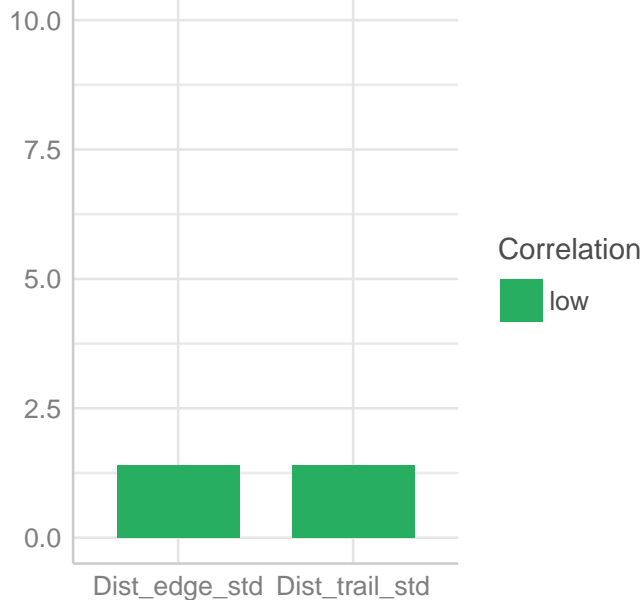
Homogeneity of Variance (Scale-Location)  
Dots should spread equally around horizontal line



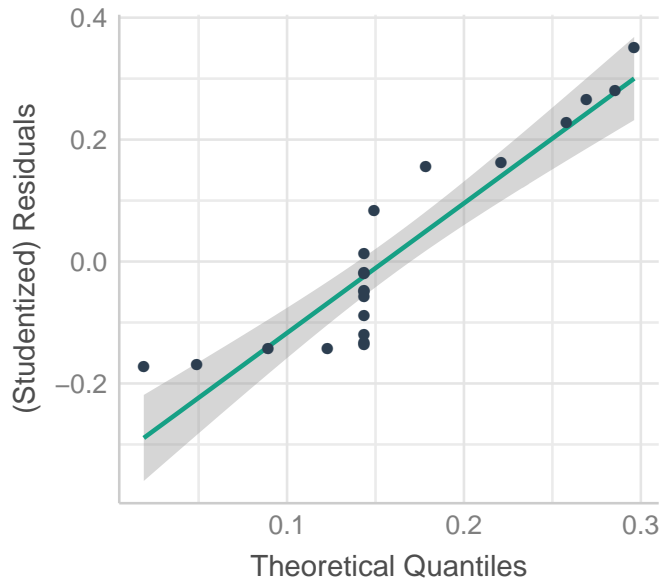
Normality of Random Effects (Forest)  
Dots should be plotted along the line



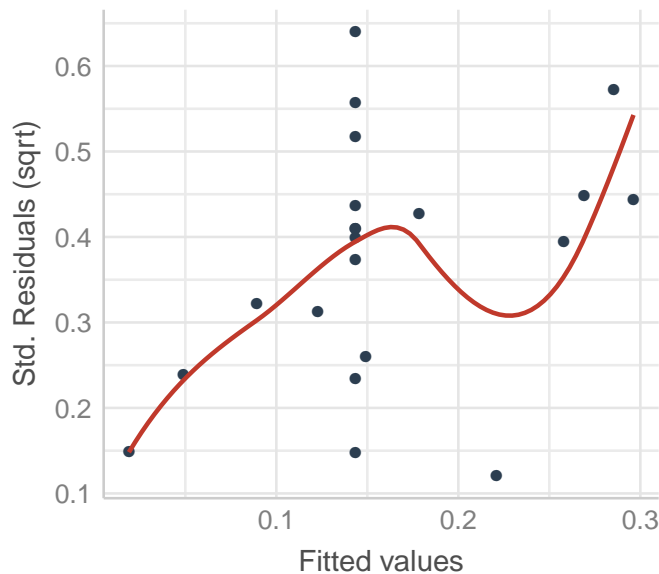
Check for Multicollinearity



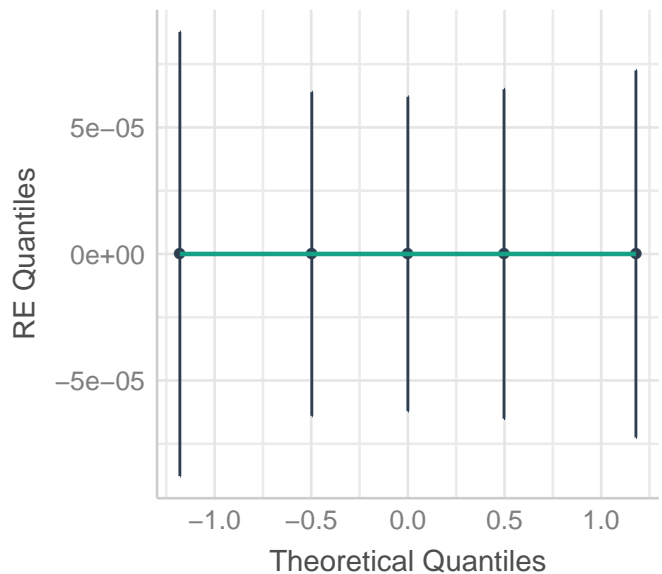
Non-normality of Residuals and Outliers  
Dots should be plotted along the line



Homogeneity of Variance (Scale–Location)  
Dots should spread equally around horizontal line



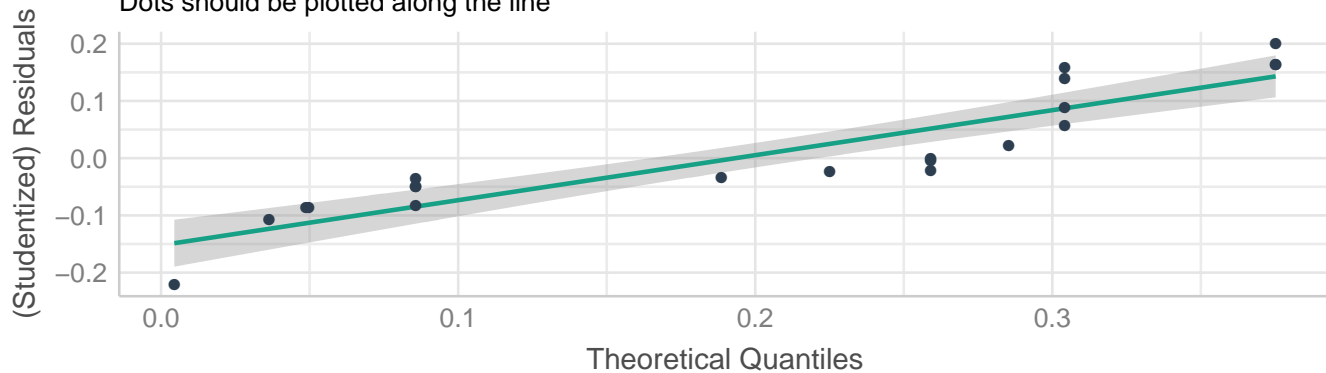
Normality of Random Effects (Forest)  
Dots should be plotted along the line





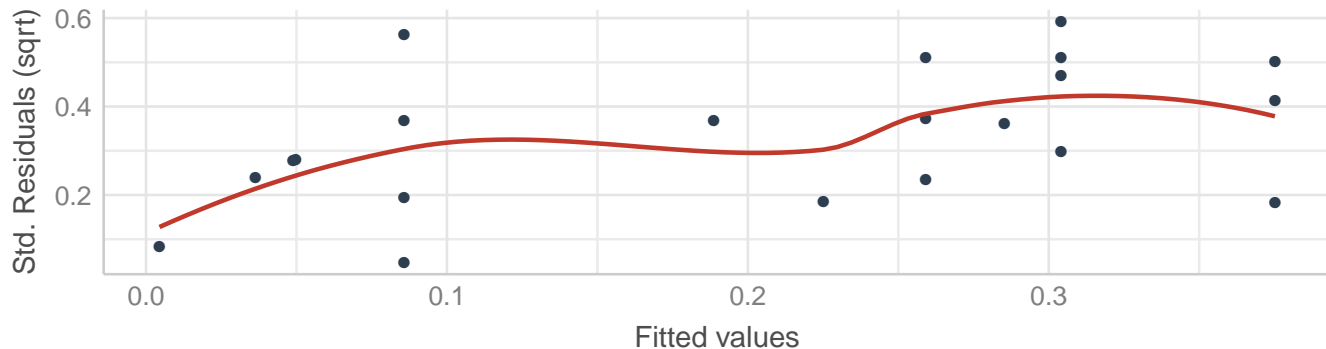
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



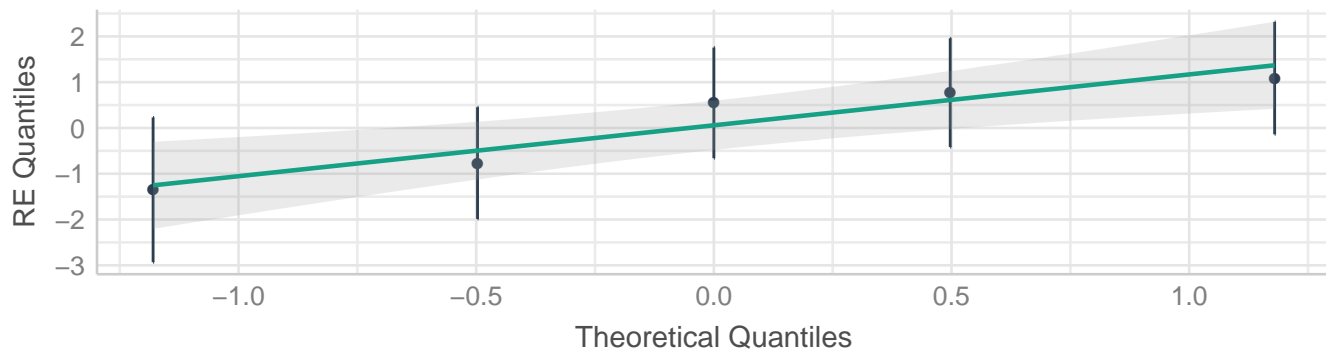
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



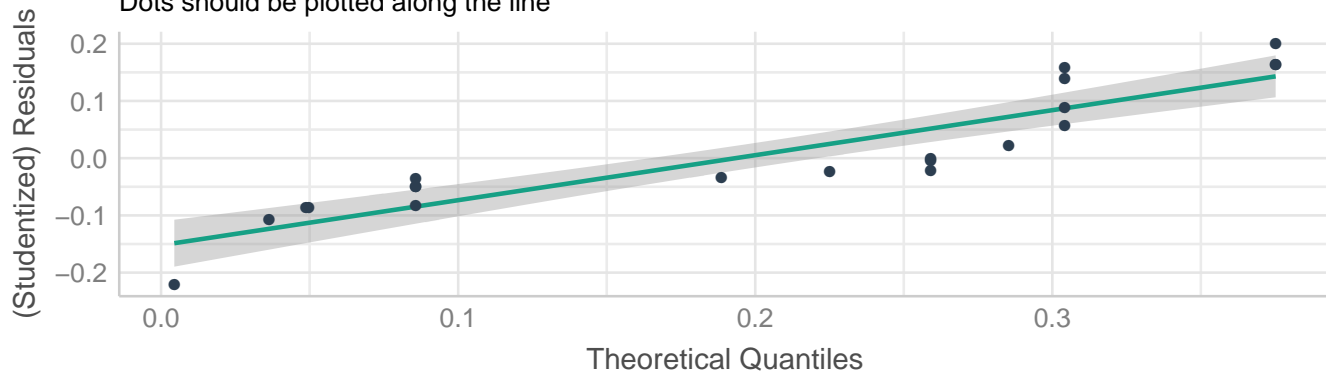
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



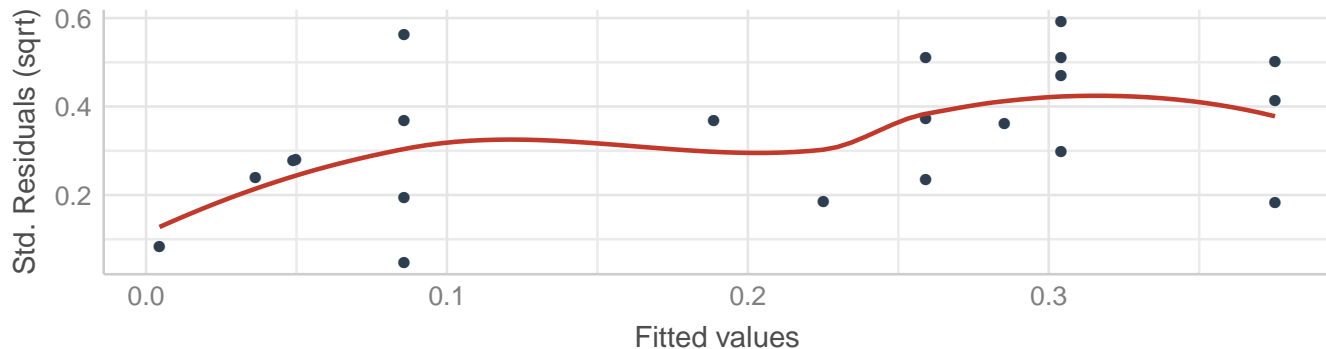
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Dots should be plotted along the line



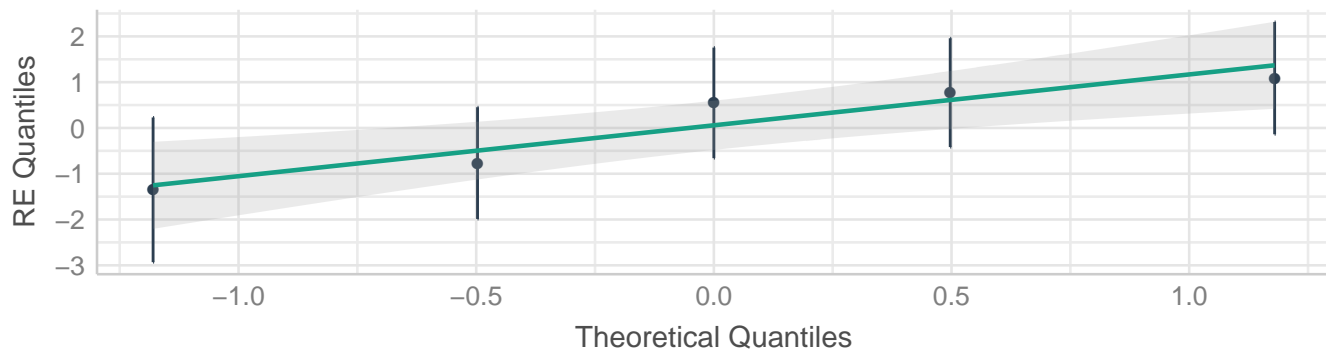
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line

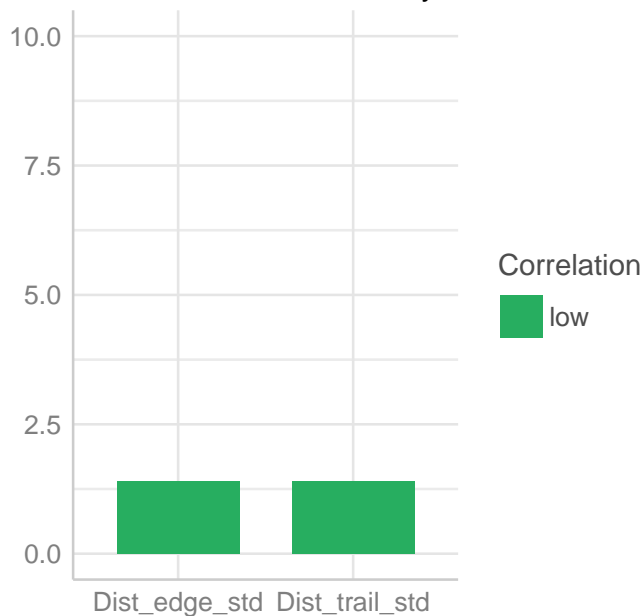


### Normality of Random Effects (ForestID)

Dots should be plotted along the line

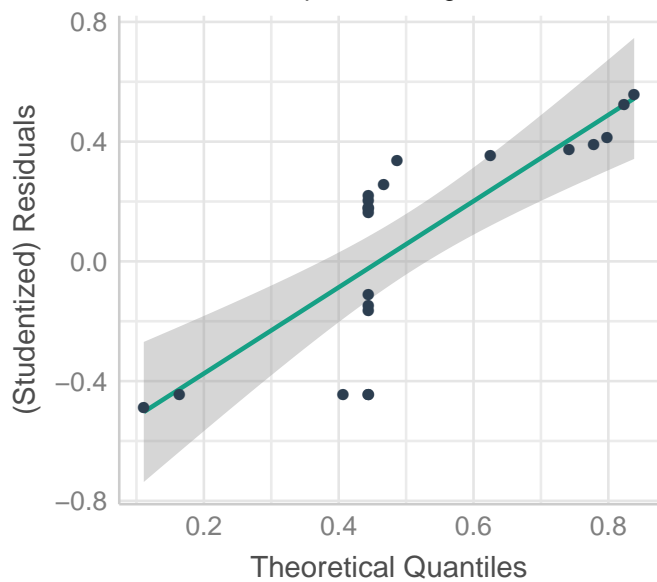


### Check for Multicollinearity



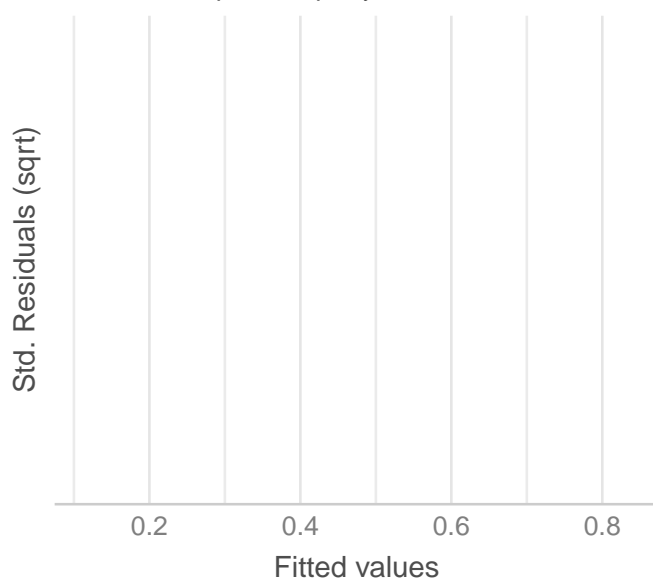
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



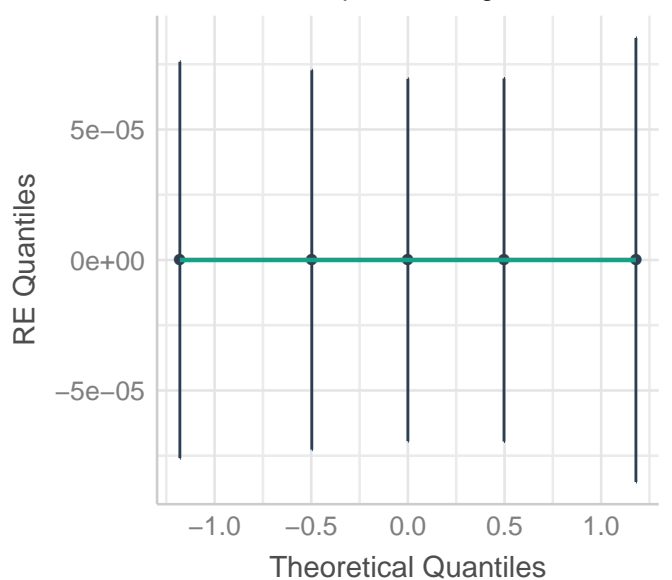
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line

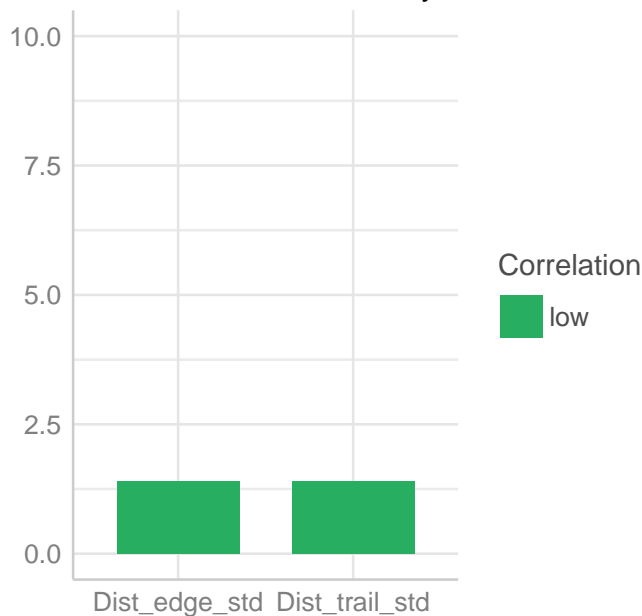


### Normality of Random Effects (Forest)

Dots should be plotted along the line

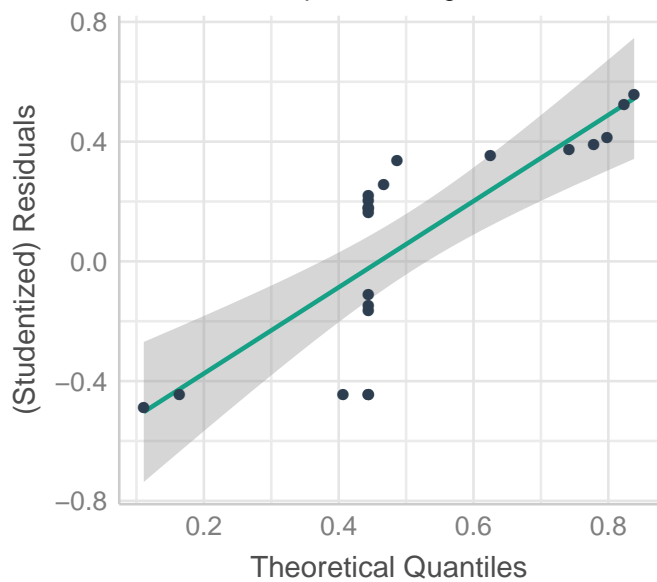


### Check for Multicollinearity



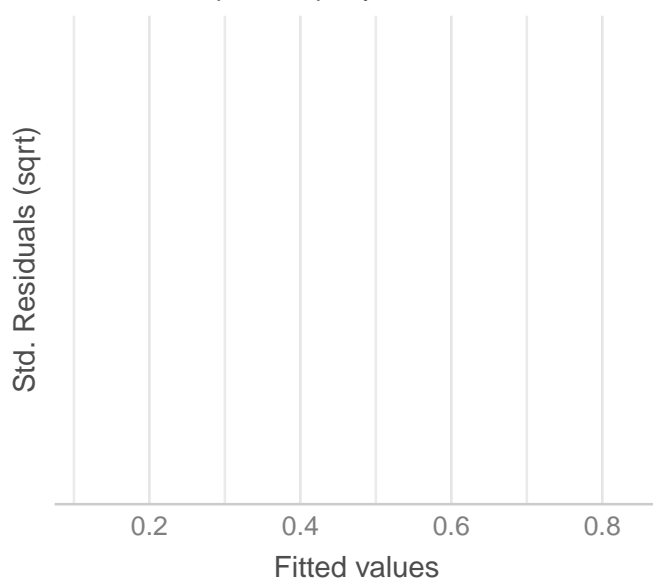
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



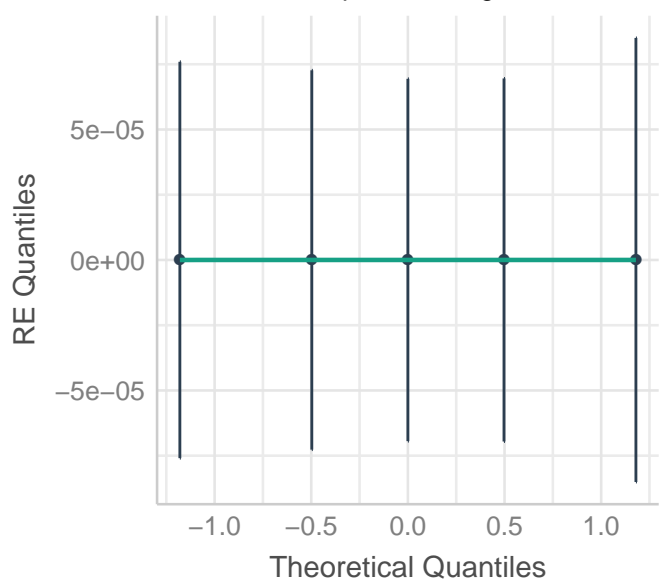
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line

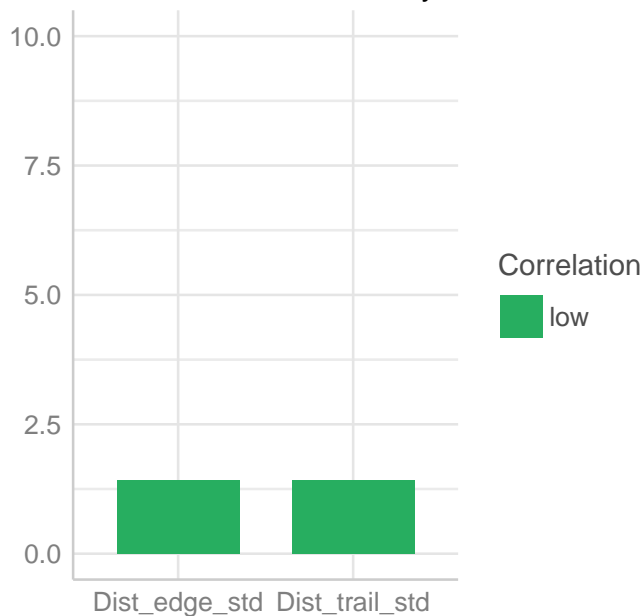


### Normality of Random Effects (Forest)

Dots should be plotted along the line

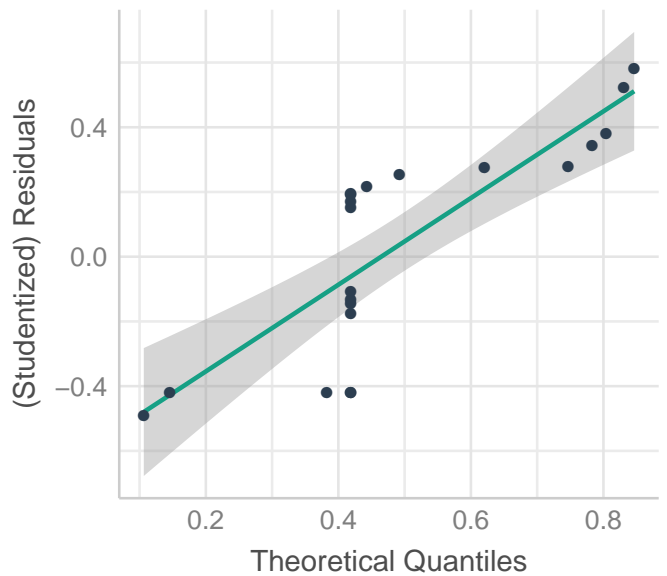


### Check for Multicollinearity



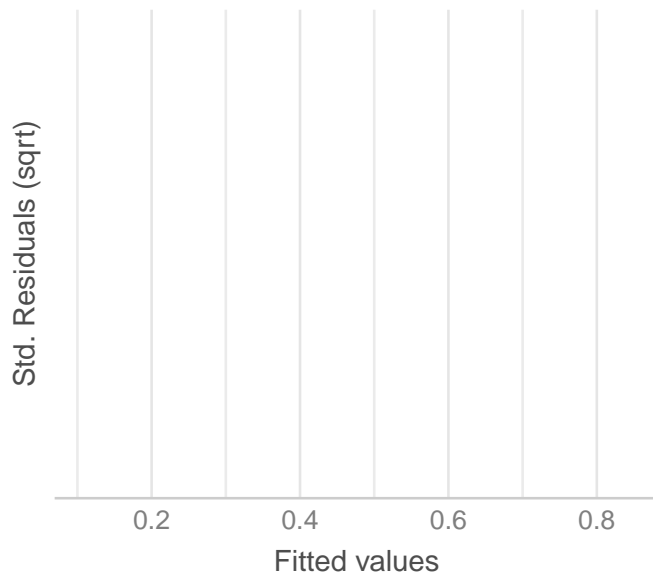
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



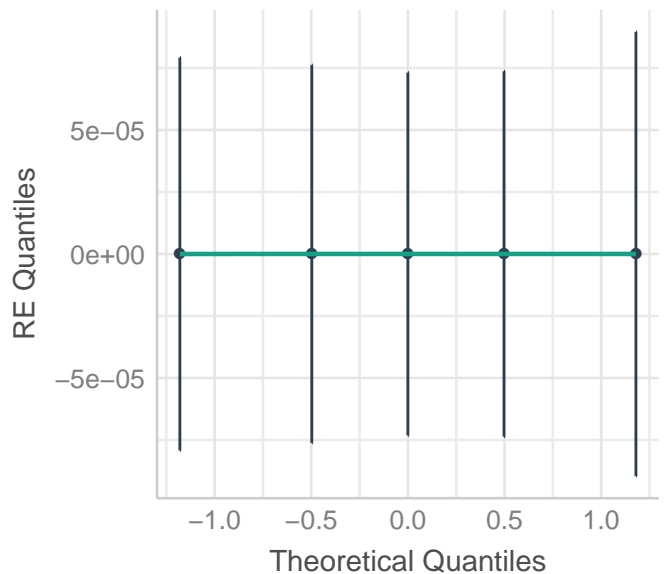
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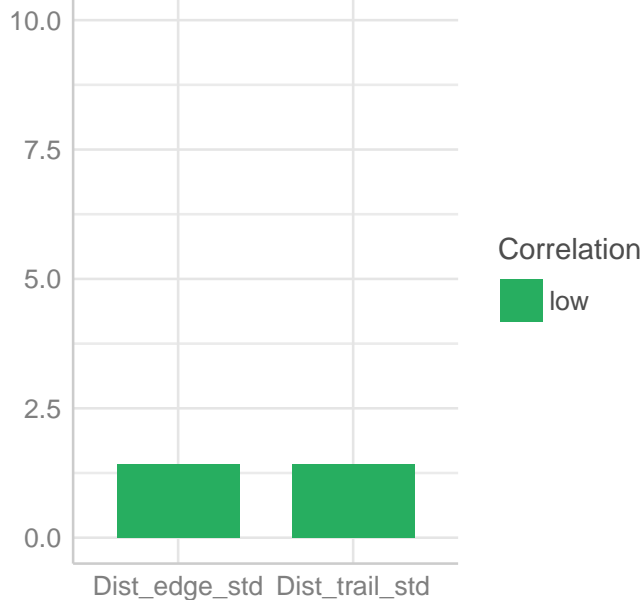


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Dots should be plotted along the line

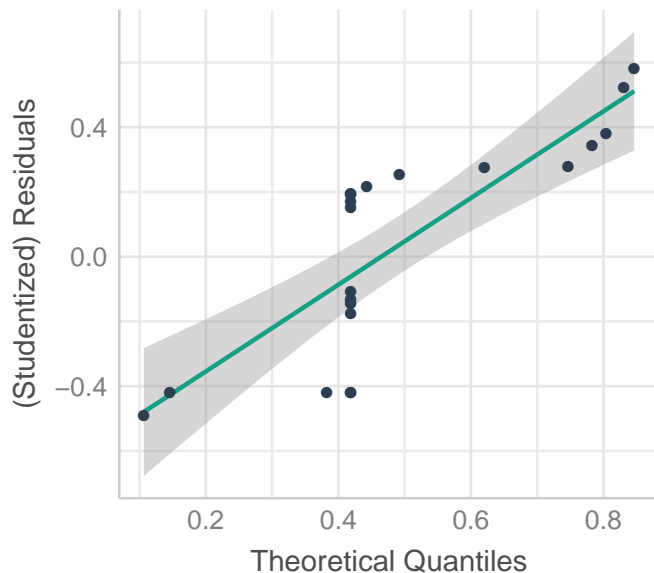


### Check for Multicollinearity



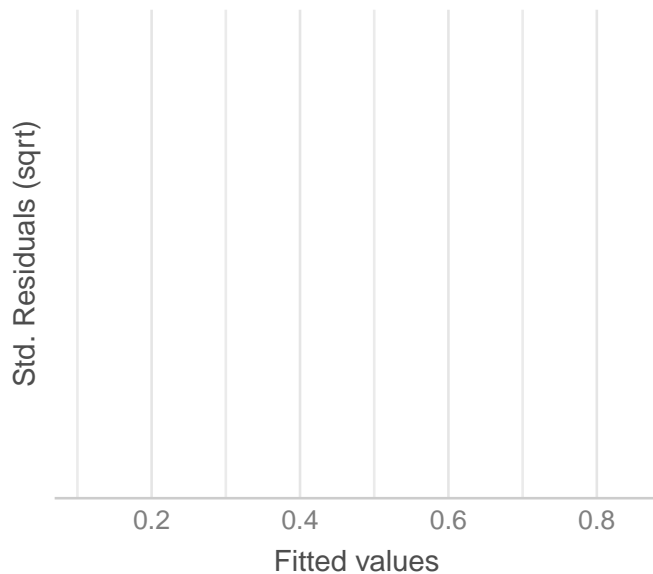
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



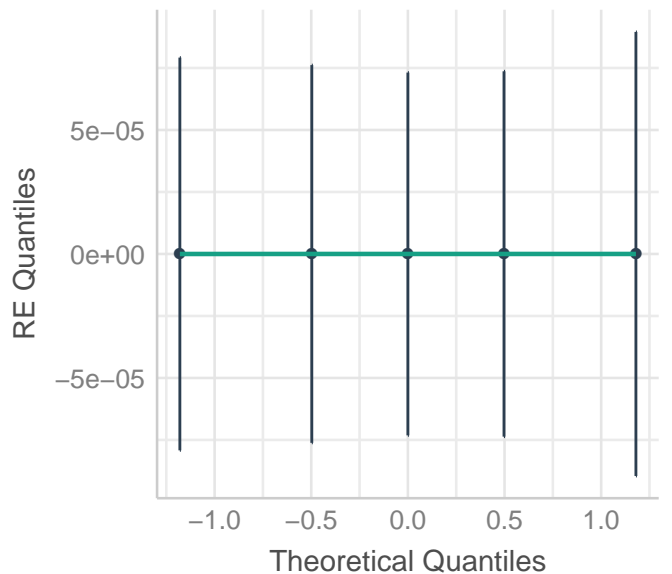
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



### Normality of Random Effects (Forest)

Dots should be plotted along the line



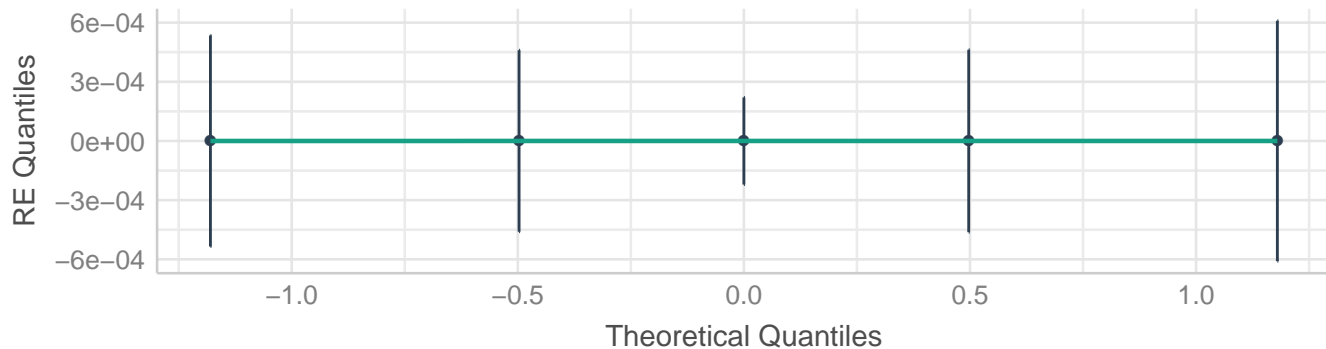
Dots should be plotted along the line



Dots should spread equally around horizontal line



Dots should be plotted along the line



Dots should be plotted along the line

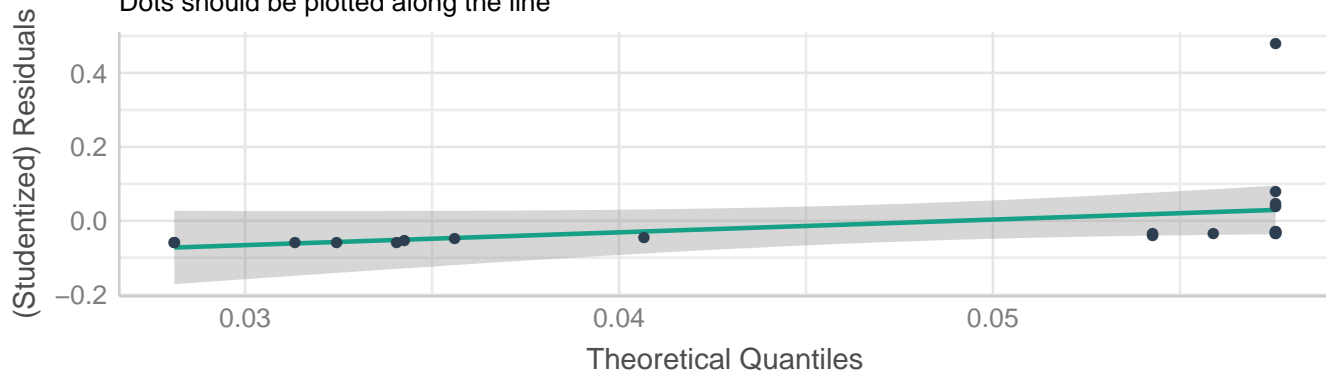
Dots should spread equally around horizontal line

Dots should be plotted along the line



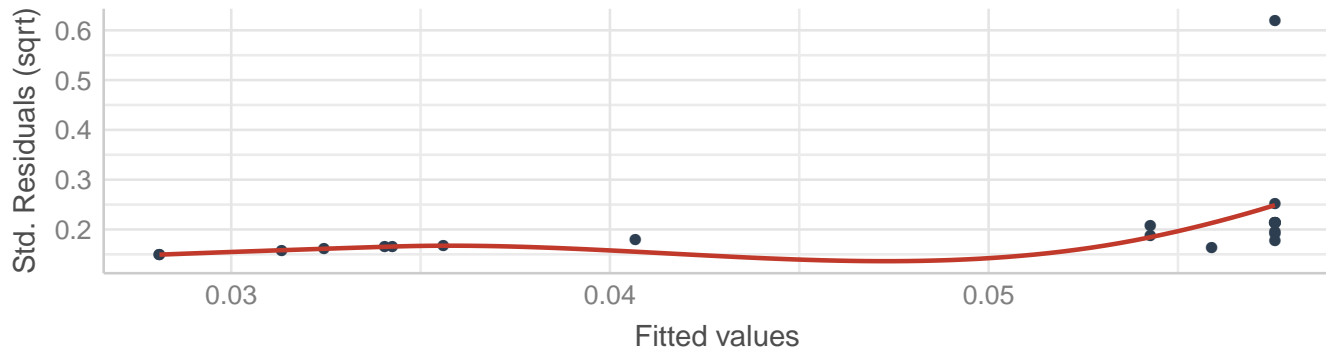
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



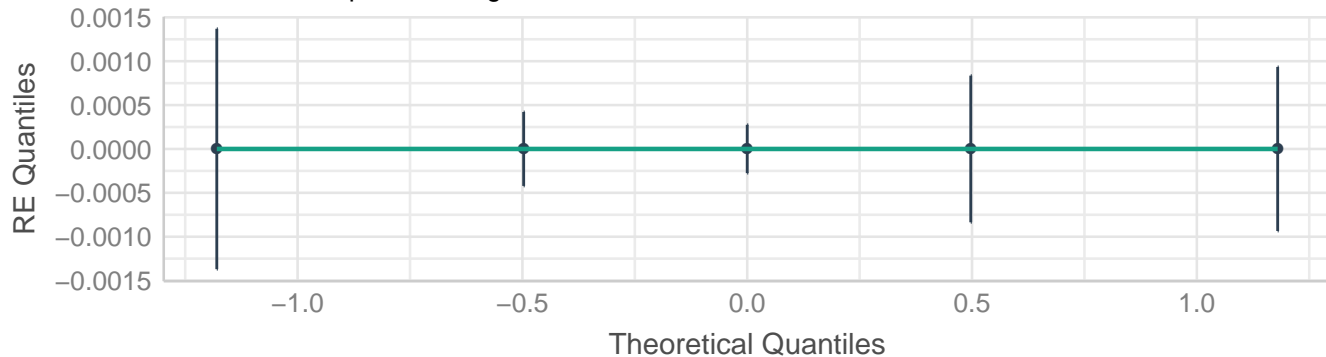
### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



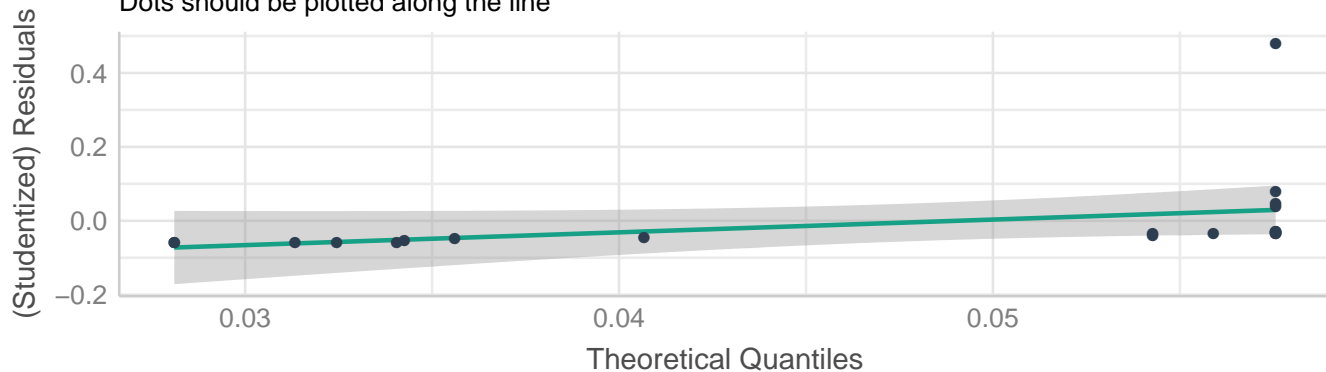
### Normality of Random Effects (ForestID)

Dots should be plotted along the line



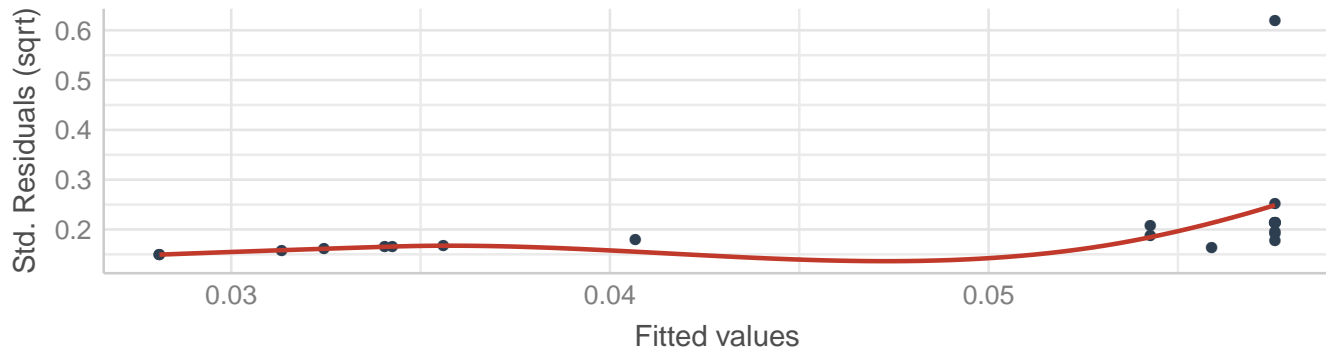
### Non-normality of Residuals and Outliers

Dots should be plotted along the line



### Homogeneity of Variance (Scale-Location)

Dots should spread equally around horizontal line



### Normality of Random Effects (ForestID)

Dots should be plotted along the line

