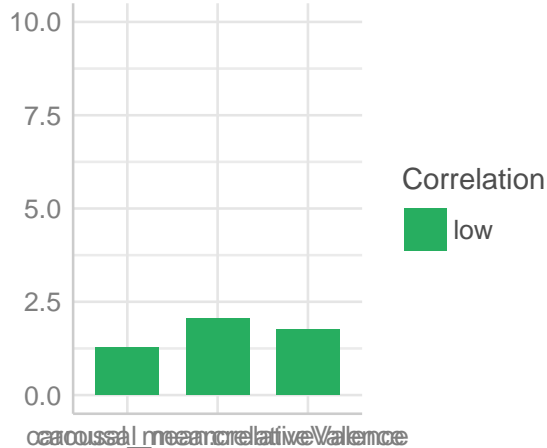
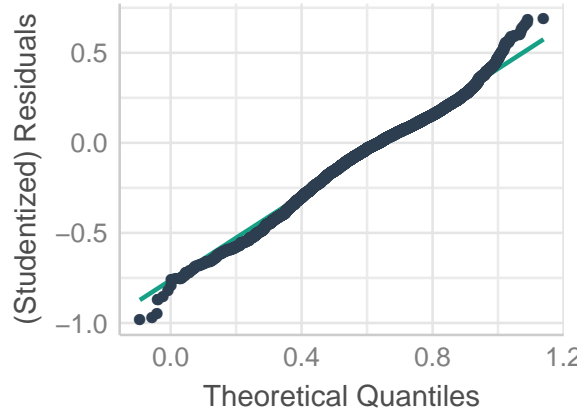


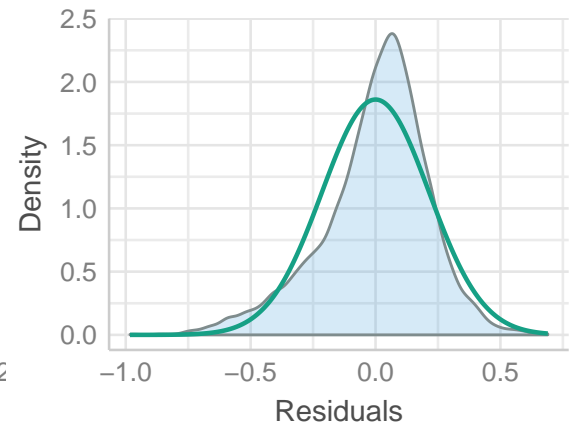
Check for Multicollinearity



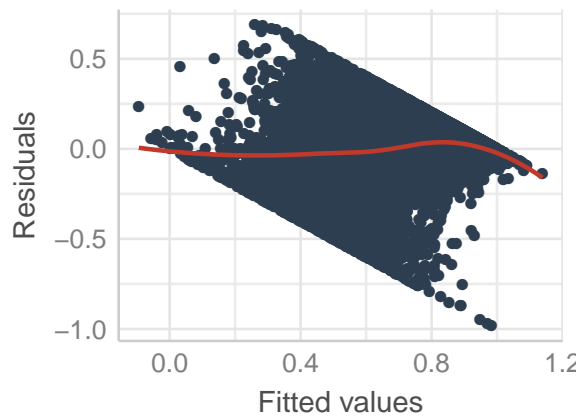
Non-normality of Residuals and Dots should be plotted along the line



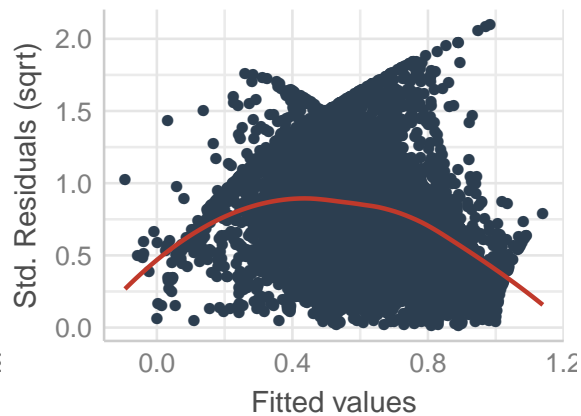
Non-Normality of Residuals Distribution should look like a normal curve



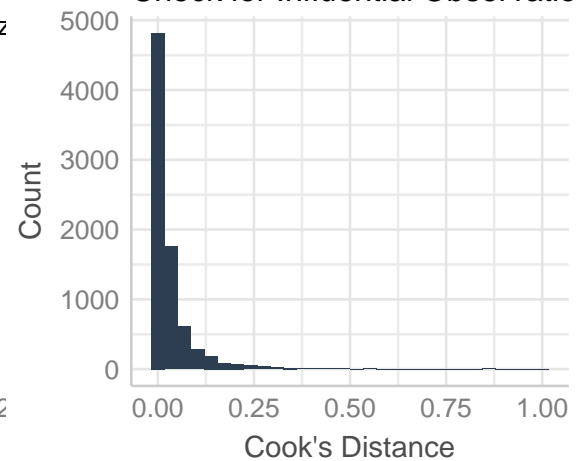
Homoscedasticity (Linear Relationship) Dots should spread equally around horizontal line



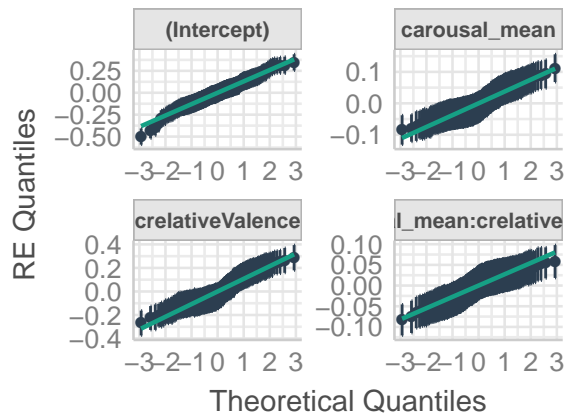
Homogeneity of Variance (Scale) Dots should spread equally around horizontal line



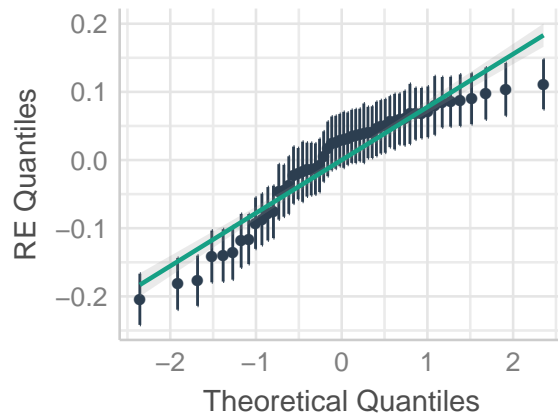
Check for Influential Observation



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



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



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

