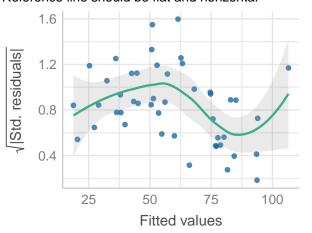
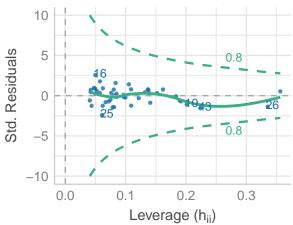
## Homogeneity of Variance Reference line should be flat and horizontal 1.6

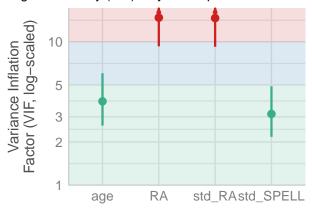


## Influential Observations Points should be inside the contour lines

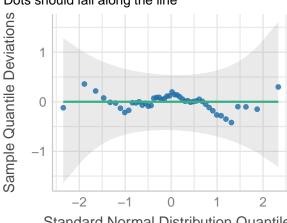


## Collinearity

High collinearity (VIF) may inflate parameter uncerta Dots should fall along the line



## Normality of Residuals



Standard Normal Distribution Quantiles

Low (< 5) High (... 10)