## Homogeneity of Variance Influential Observations Reference line should be flat and horizontal Points should be inside the contour lines 1.5 0.8 5 √|Std. residuals| Std. Residuals 1.0 10 26 0.5 -5 0.8 0.0 30 60 90 0.00 0.05 0.10 0.15 0.20

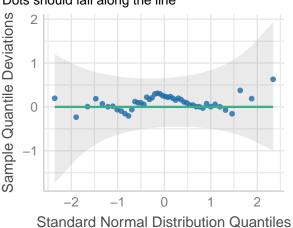


High collinearity (VIF) may inflate parameter uncerta Dots should fall along the line

Fitted values



## Normality of Residuals



Leverage (hii)

