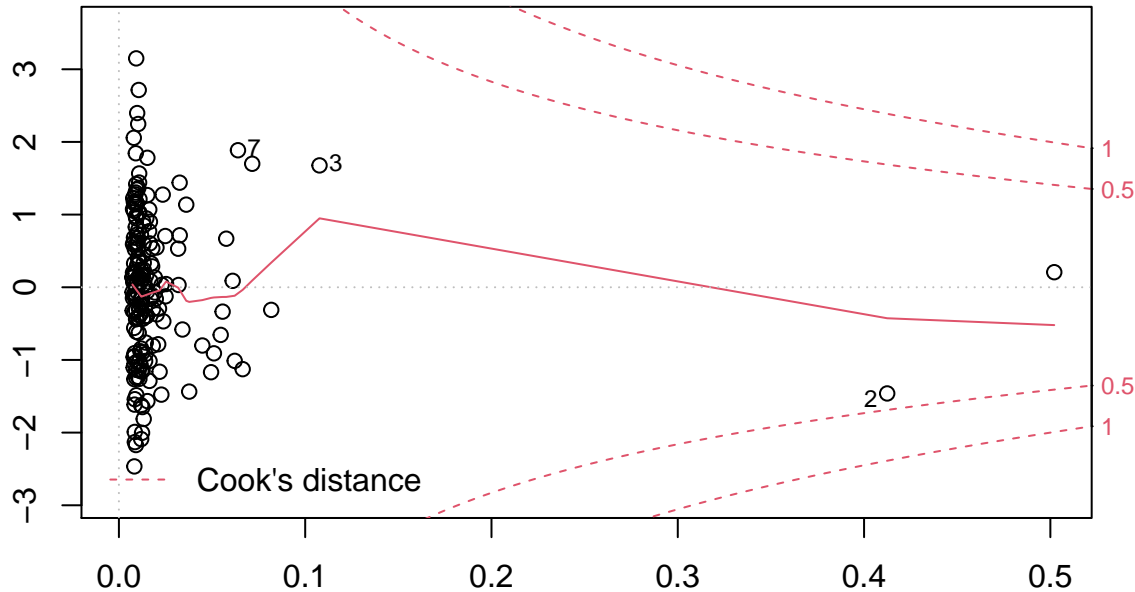


Residuals vs Leverage

Standardized residuals



Cook's distance

Leverage

 $\text{lm}(y \sim x1 + \sqrt{x2 + 1} + \text{minmax_scaler}(\sqrt{x3}))$