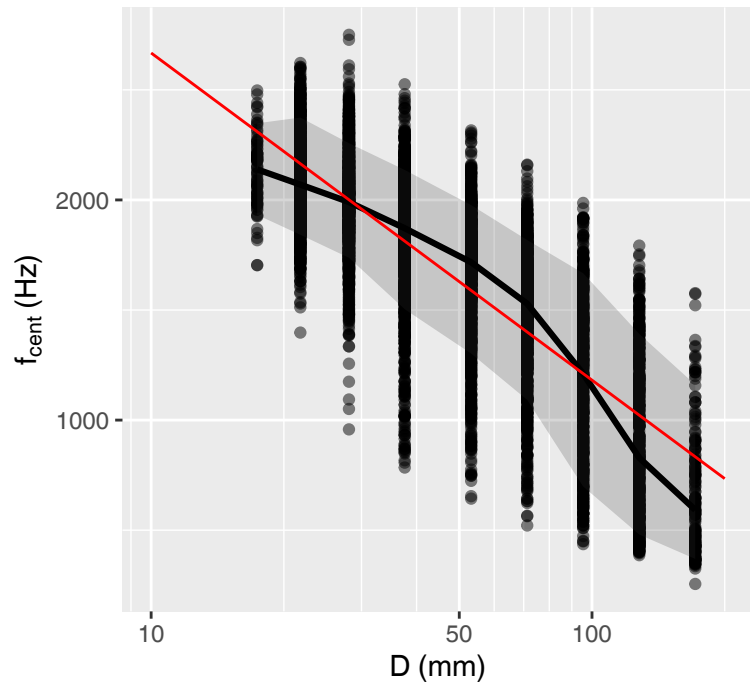


(a) SPG : $f_{\text{cent}} = 4150 - 645\ln(D)$, $R^2 = 0.64$



(b) MPA : $f_{\text{cent}} = 5900 - 893\ln(D)$, $R^2 = 0.64$

