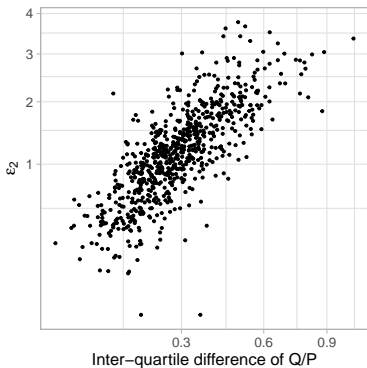


(a) Comparing ε_2 to the slope of $Q/P \sim P/E_0$



(b) Comparing ε_2 to the variance of Q/P