

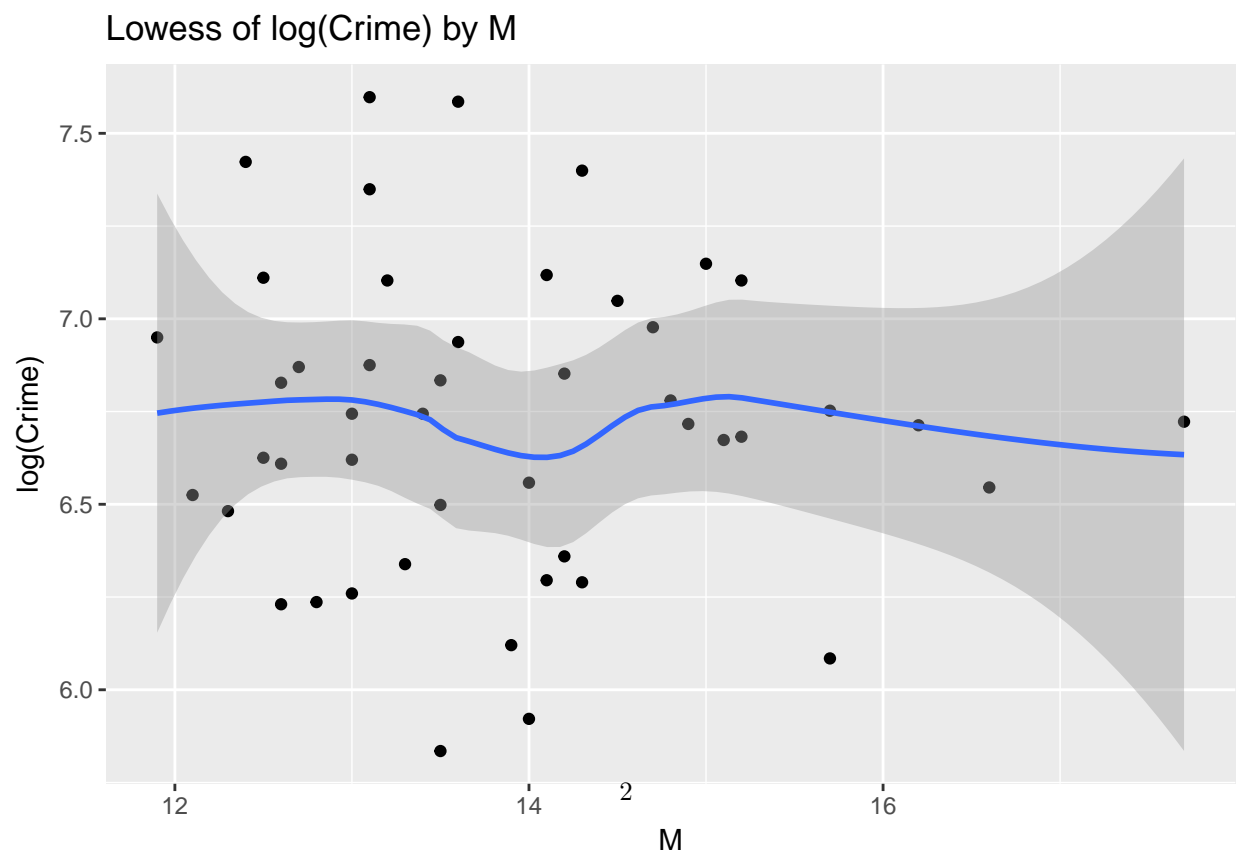
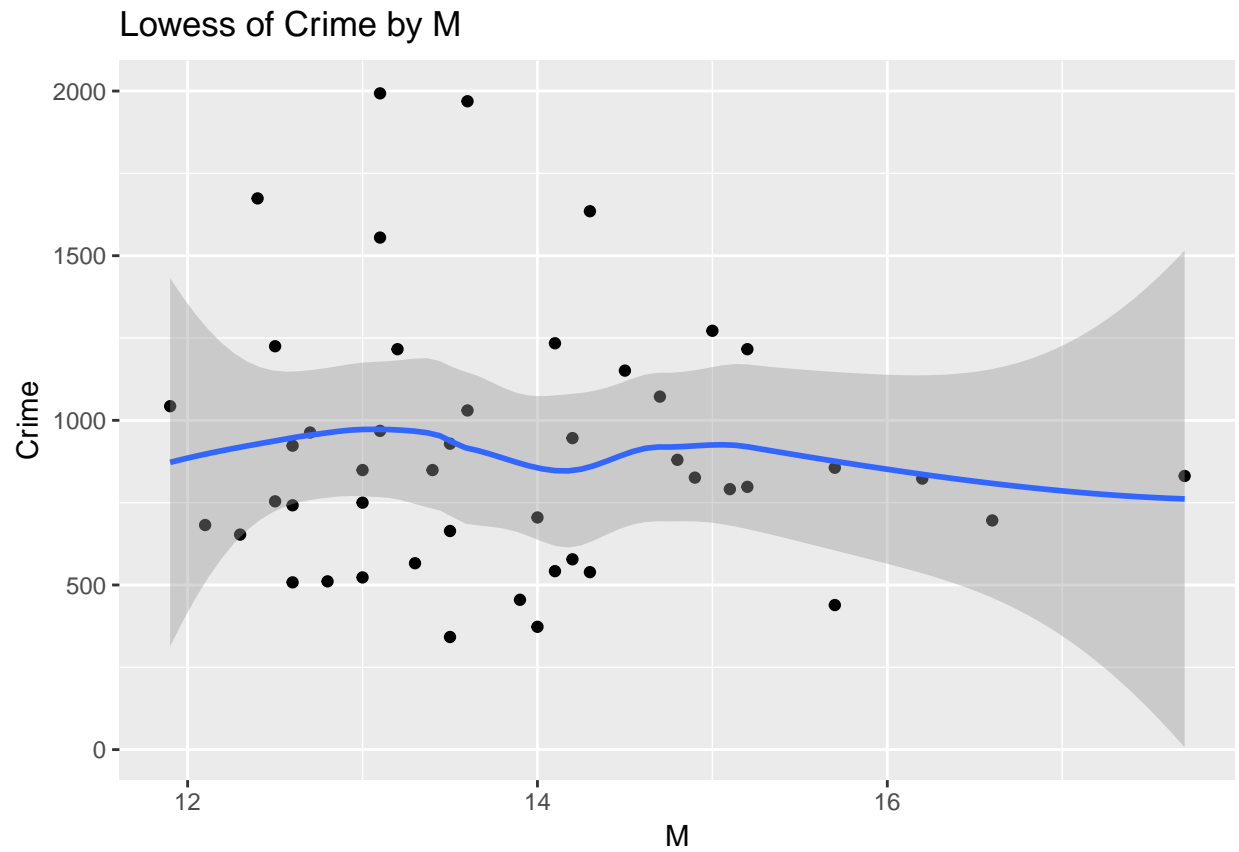
Univariate Analysis

Karla Mejia

October 4, 2017

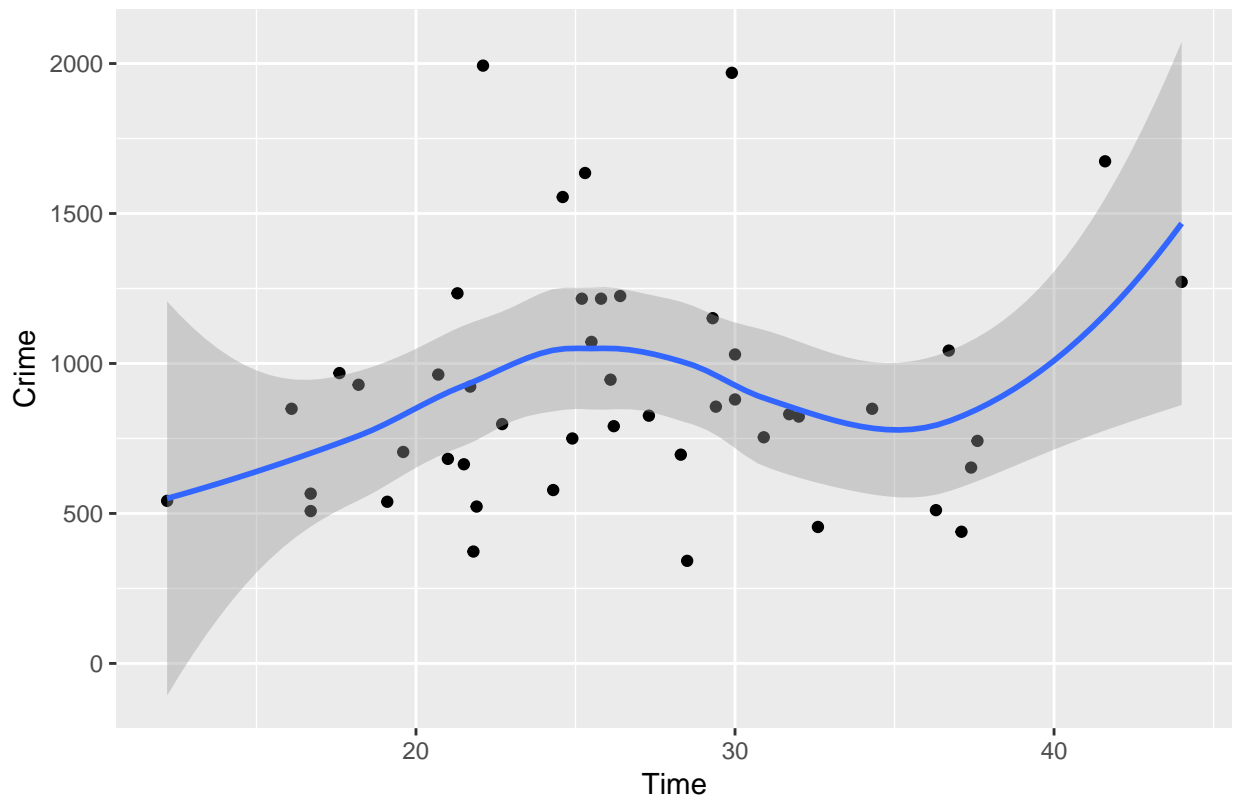
Univariate Lowess Plots

M

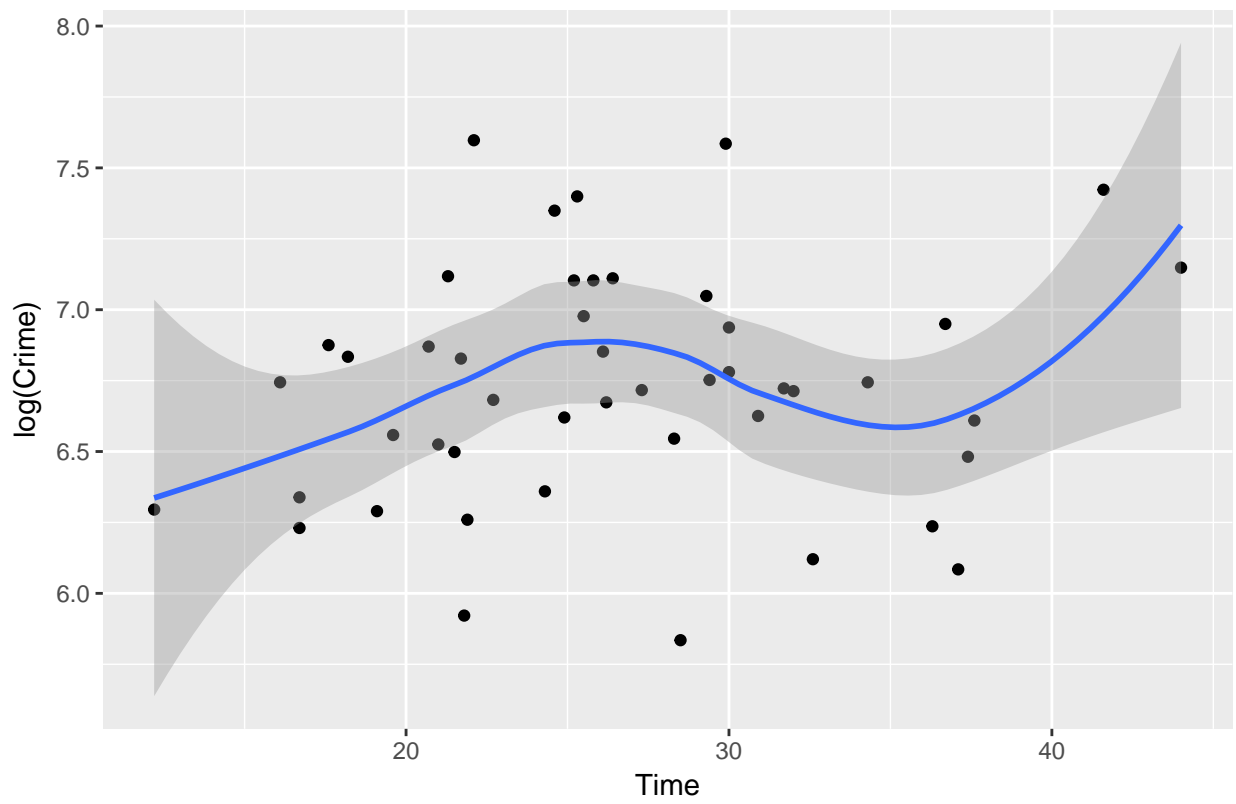


Time

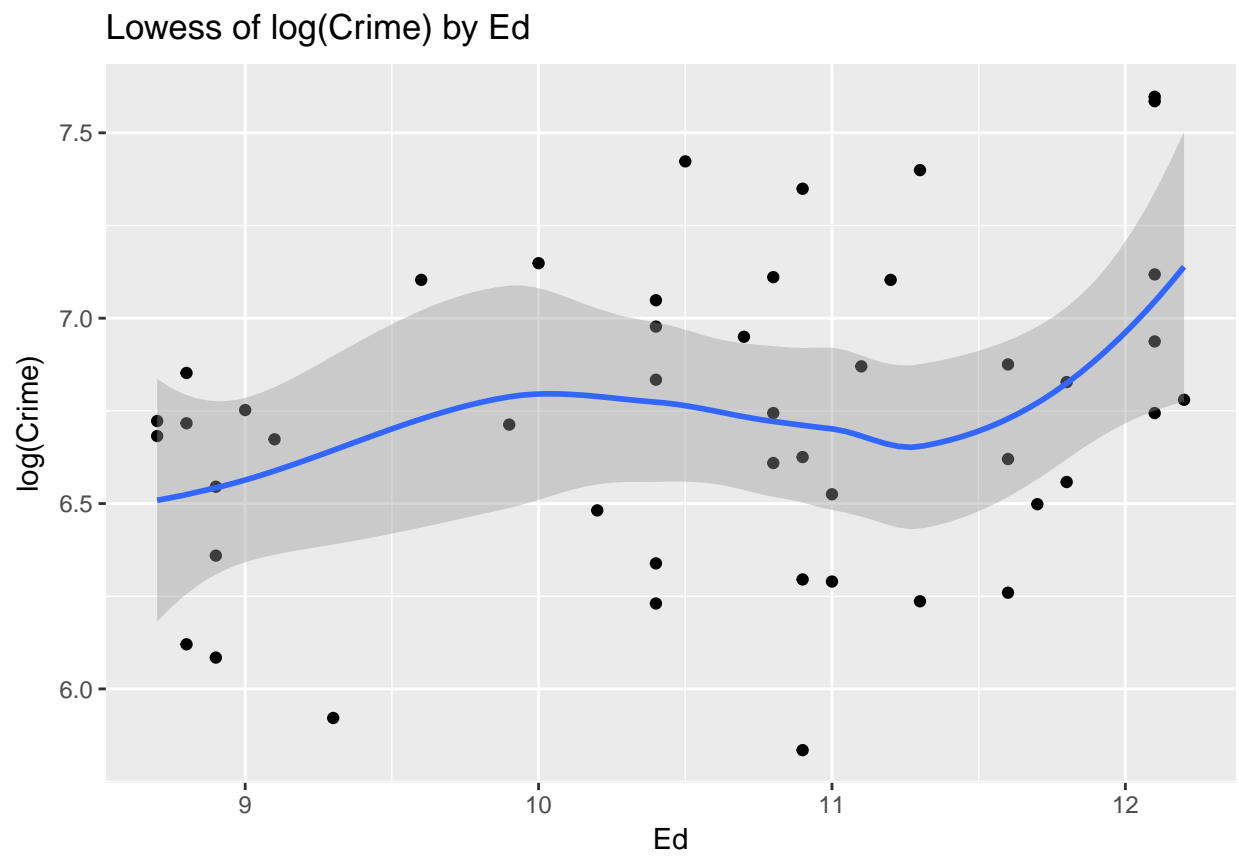
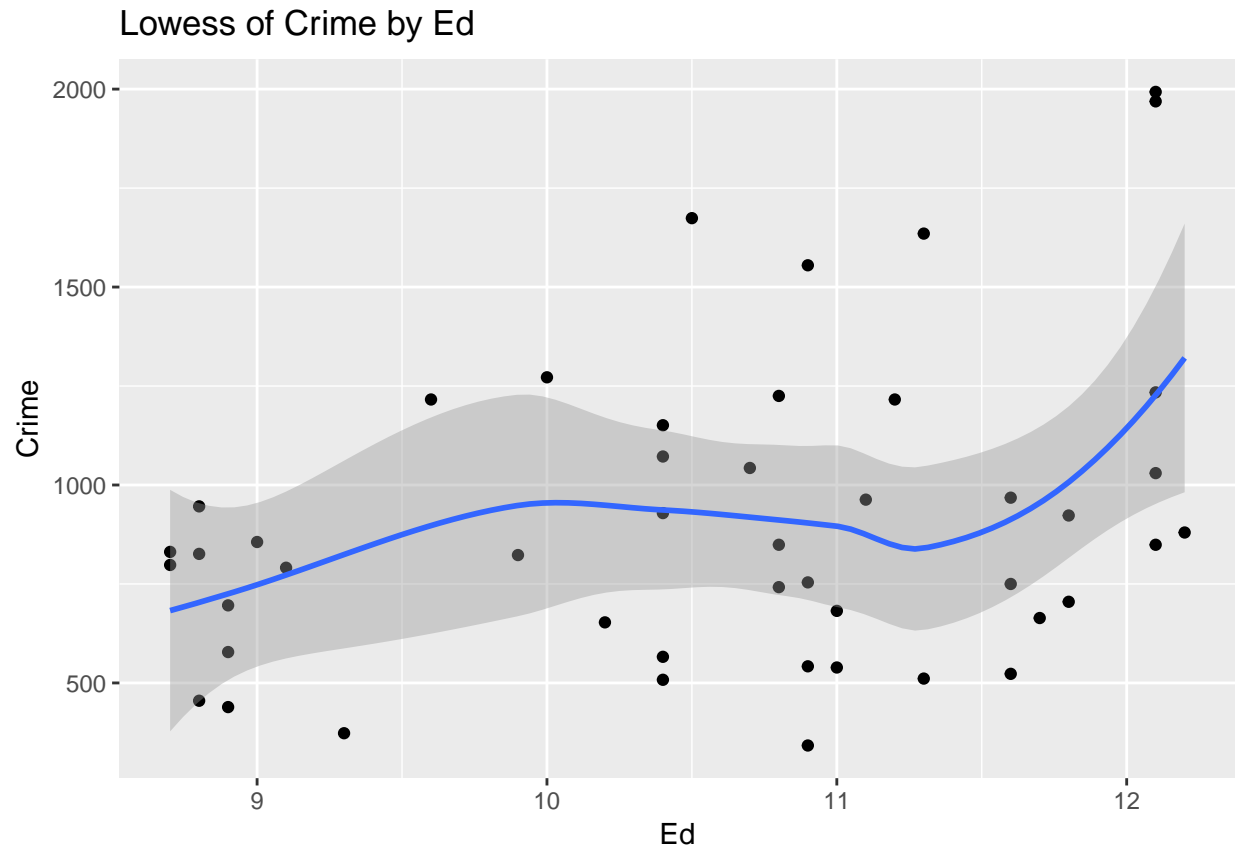
Lowess of Crime by Time



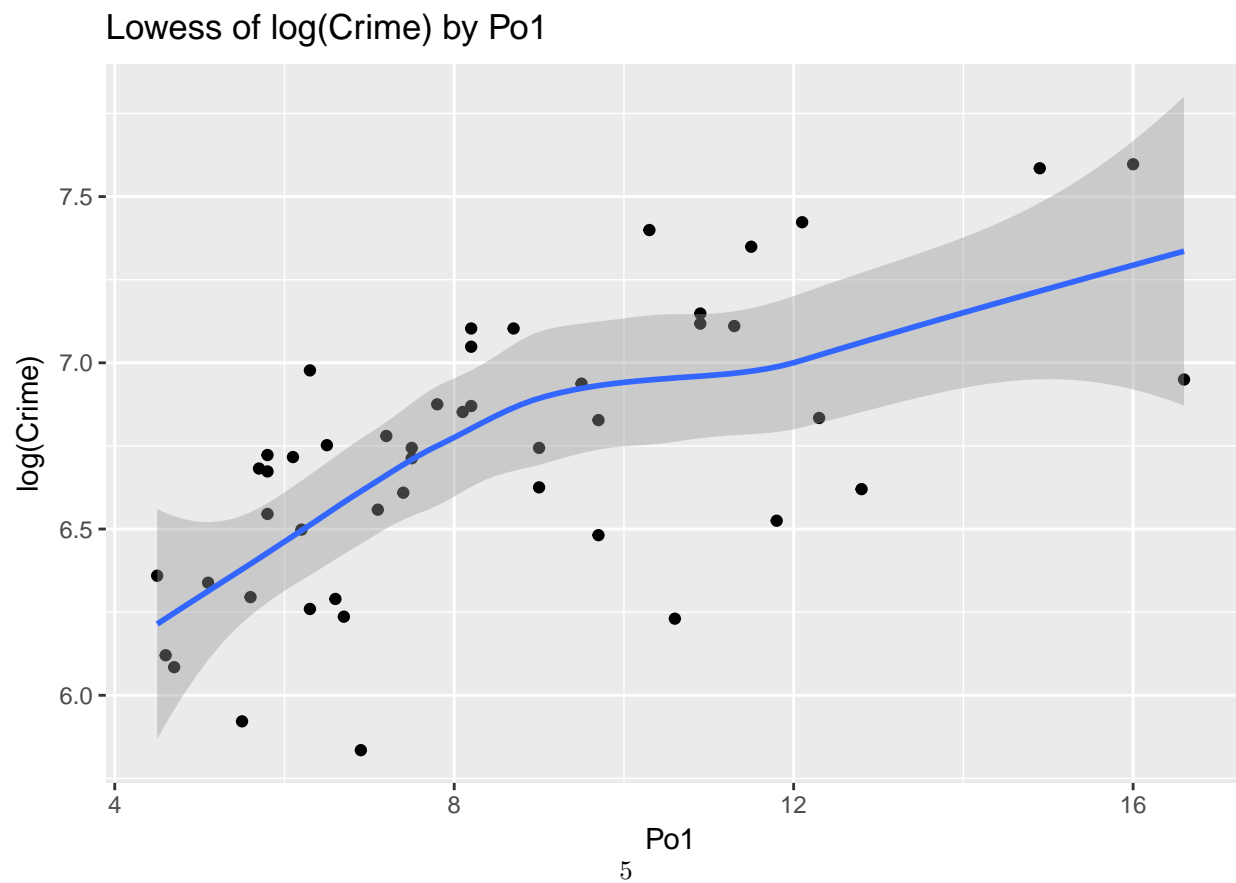
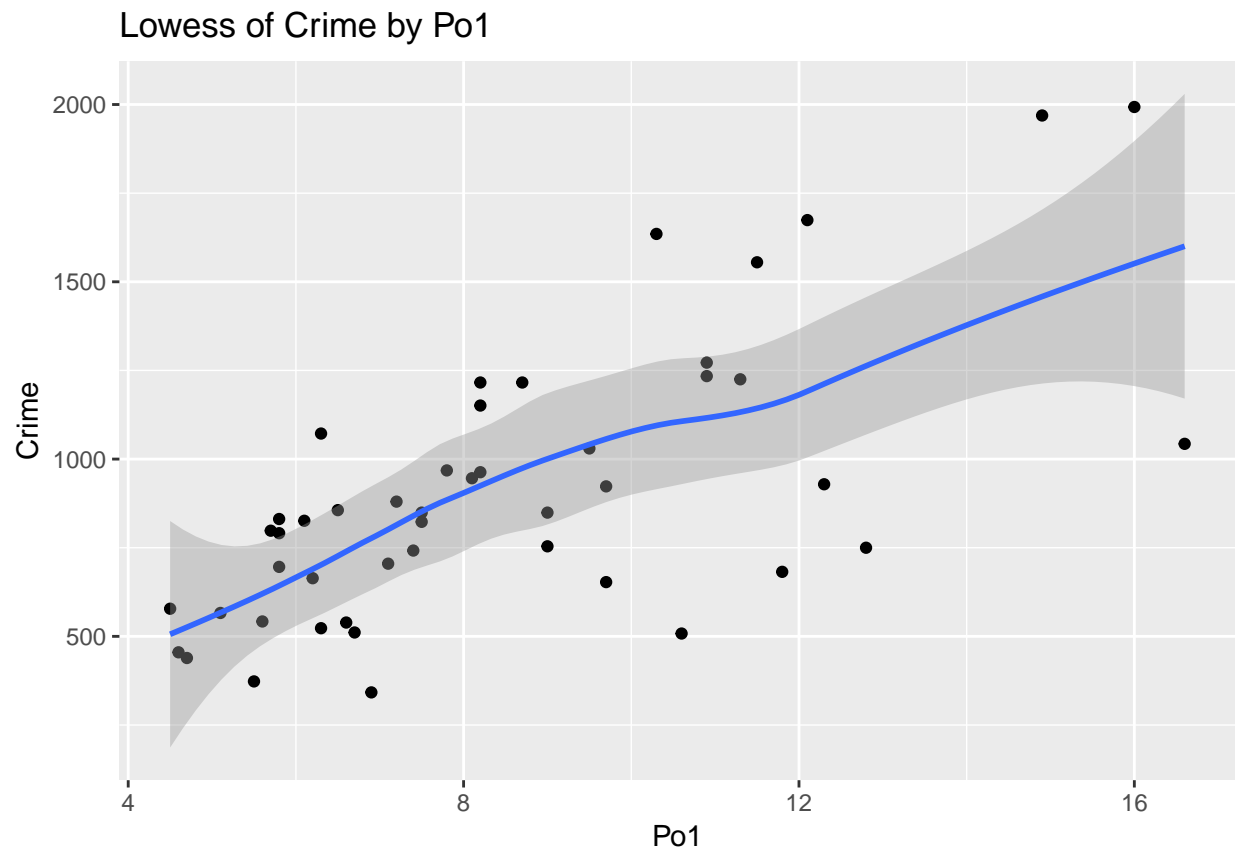
Lowess of log(Crime) by Time



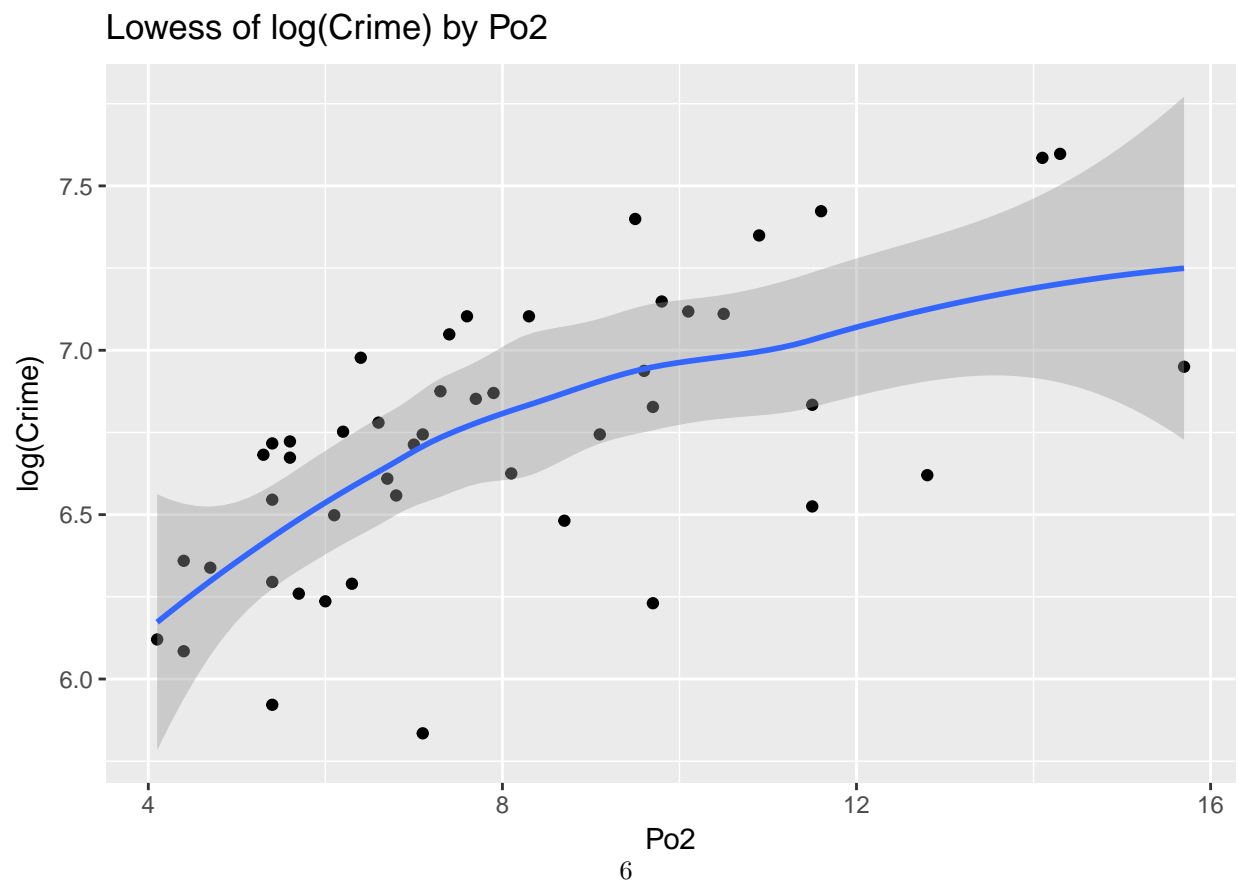
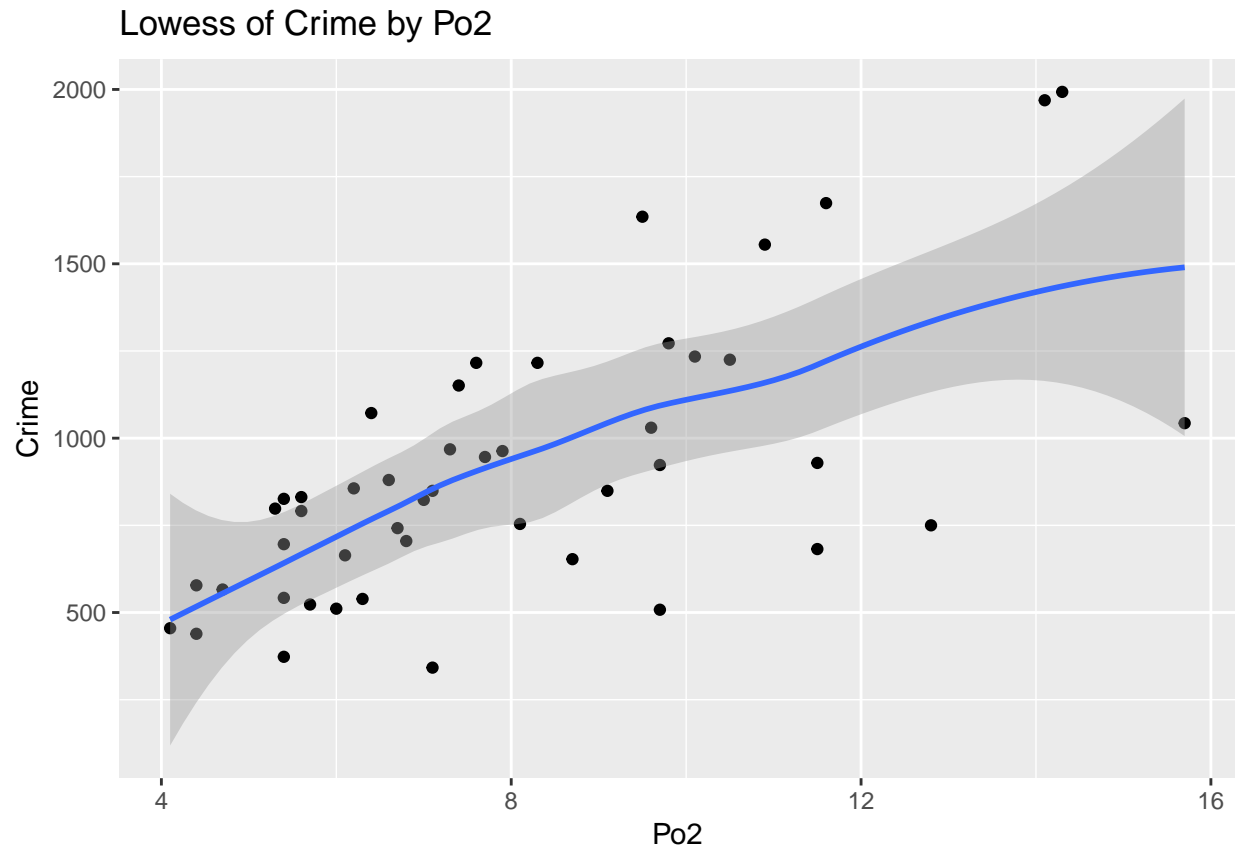
Ed



Po1

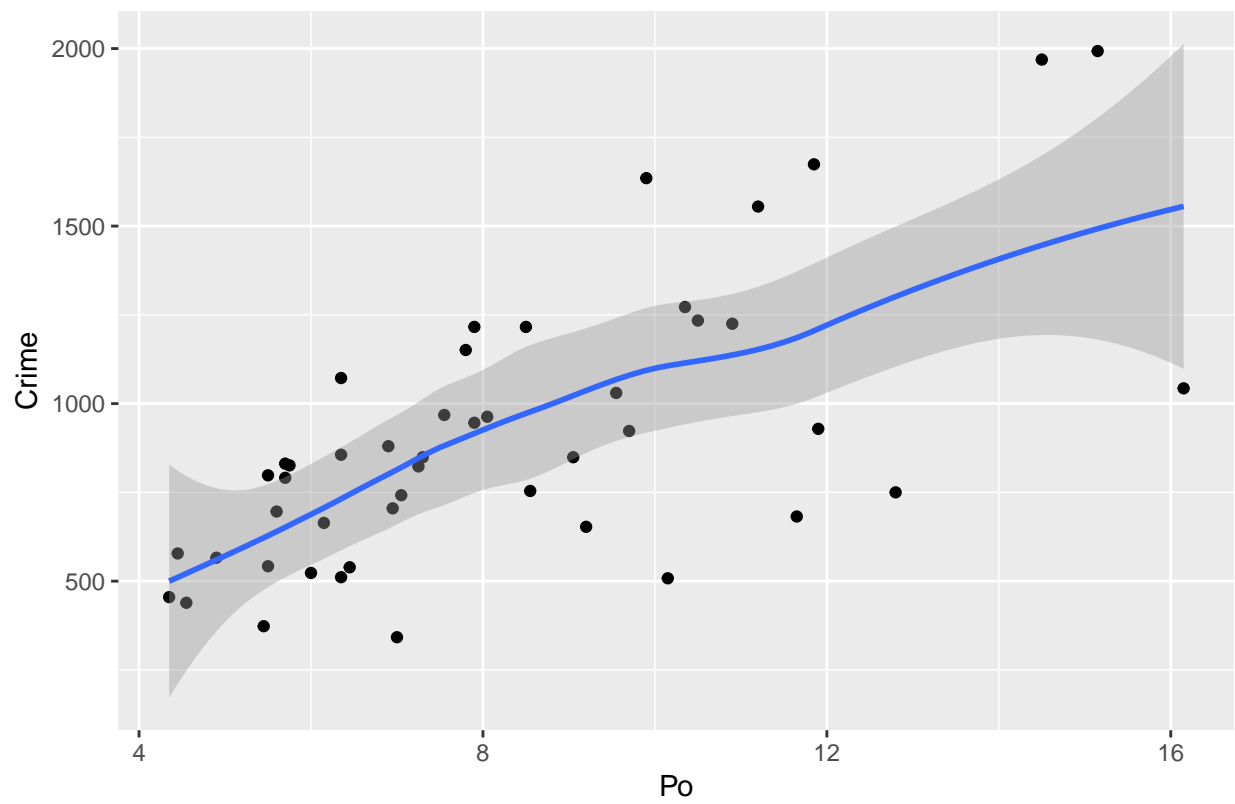


Po2

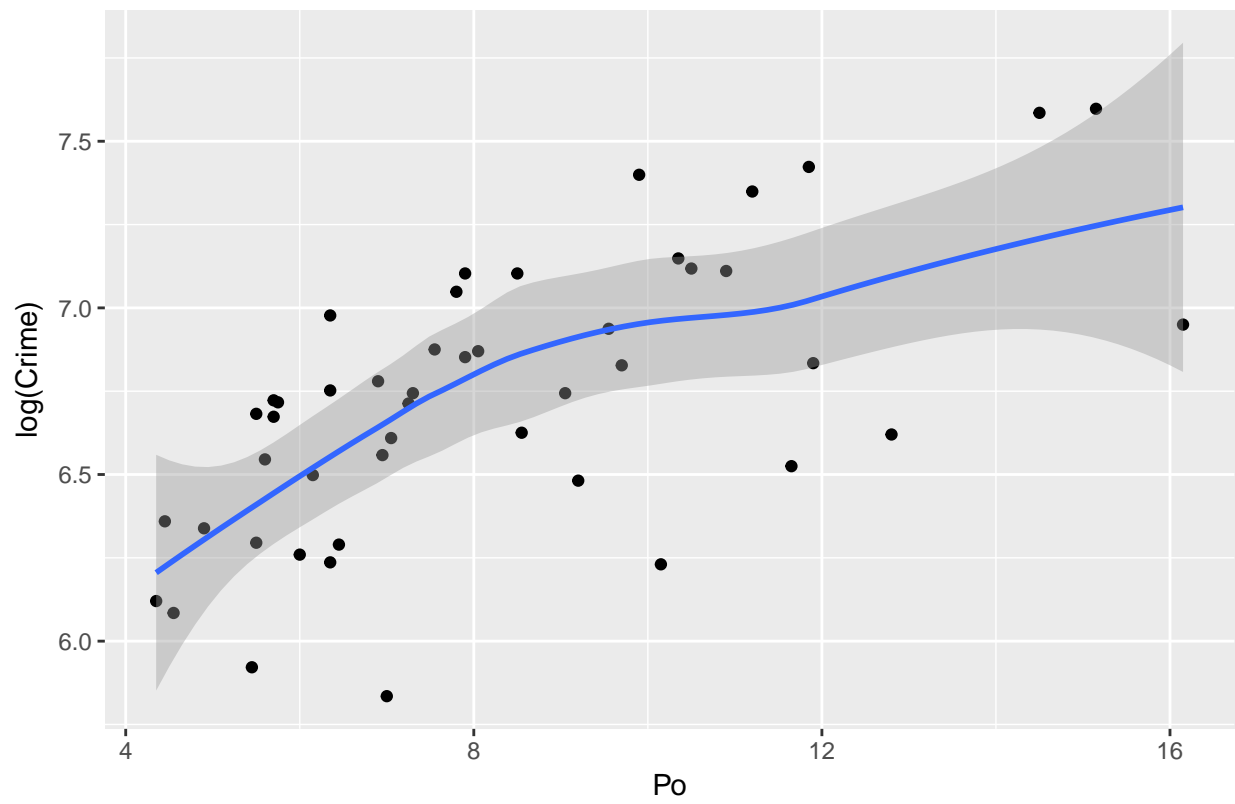


Po

Lowess of Crime by Po

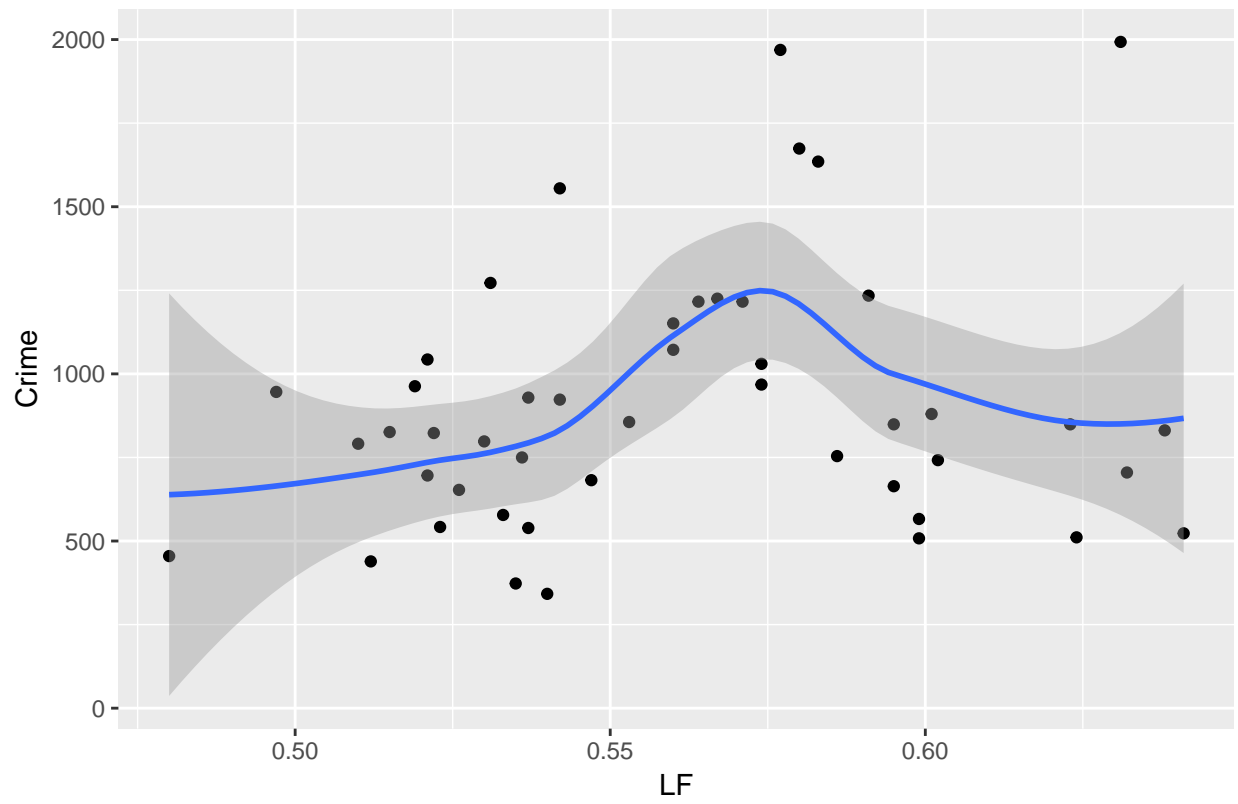


Lowess of log(Crime) by Po

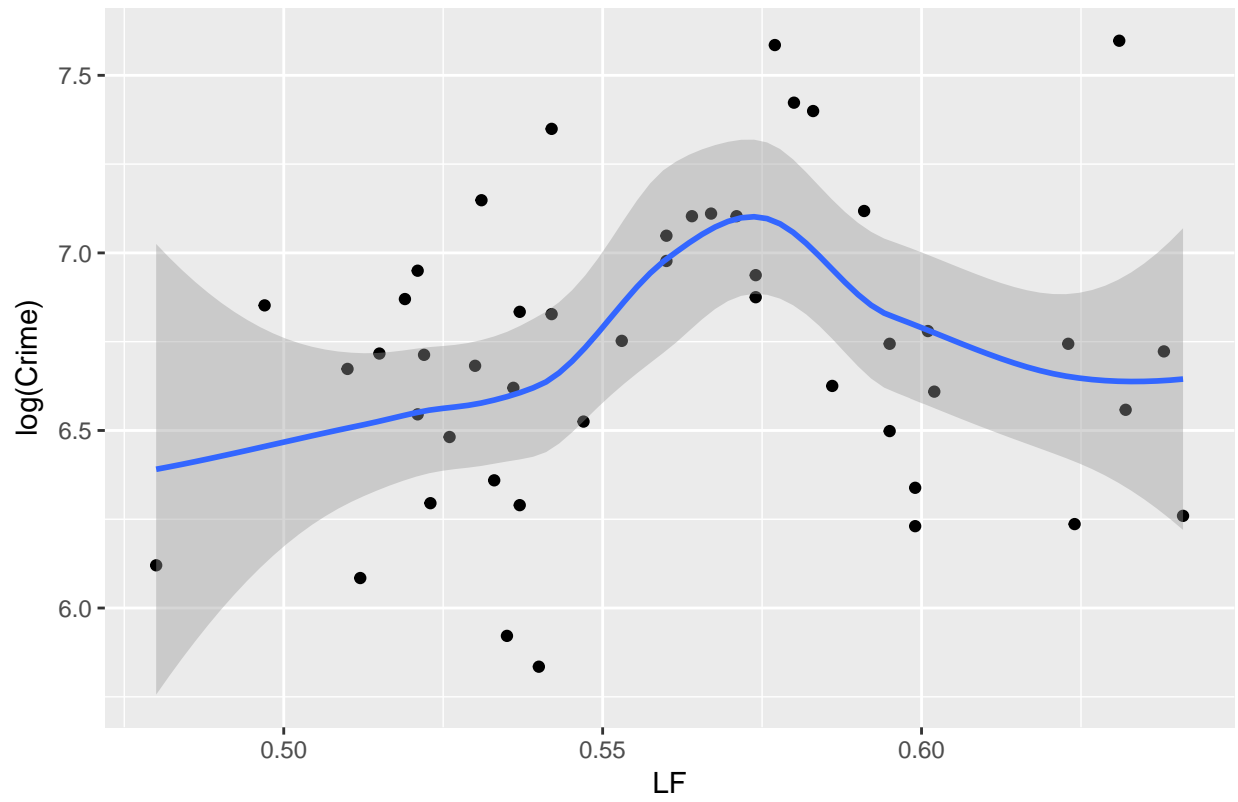


LF

Lowess of Crime by LF

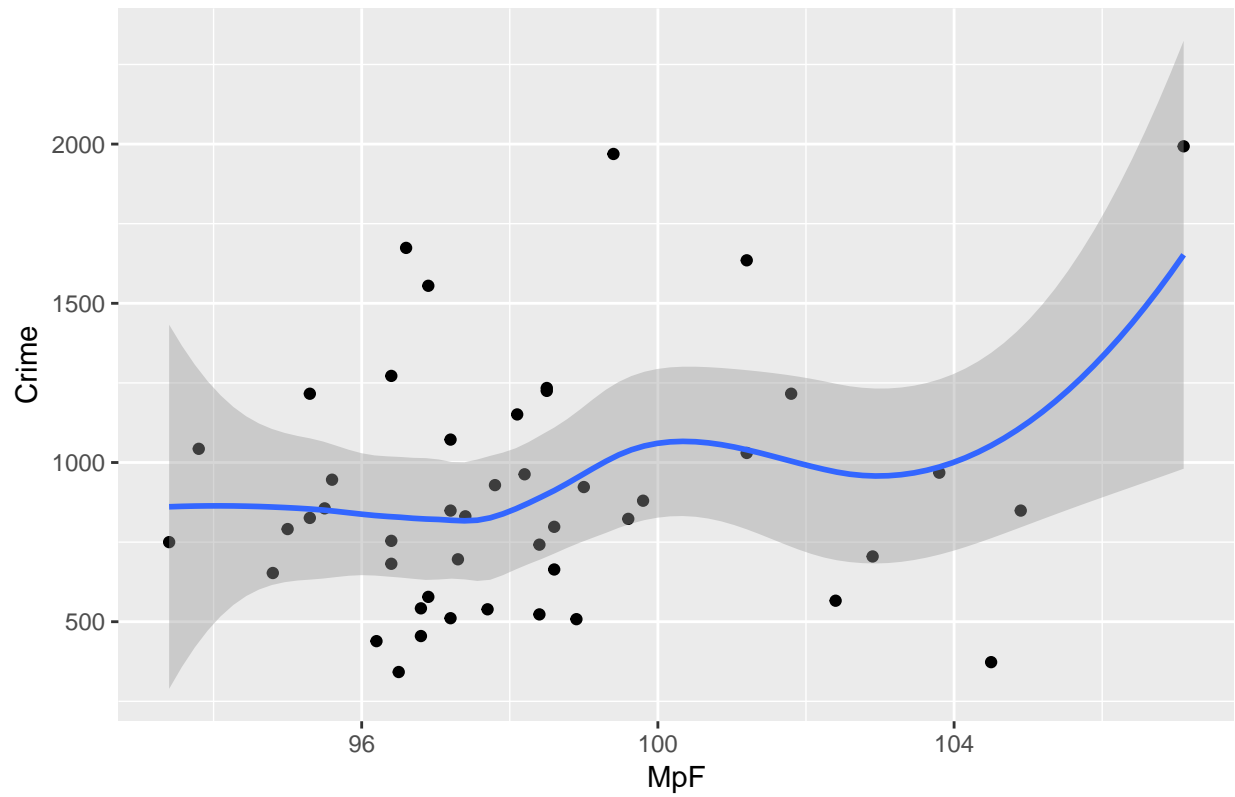


Lowess of log(Crime) by LF

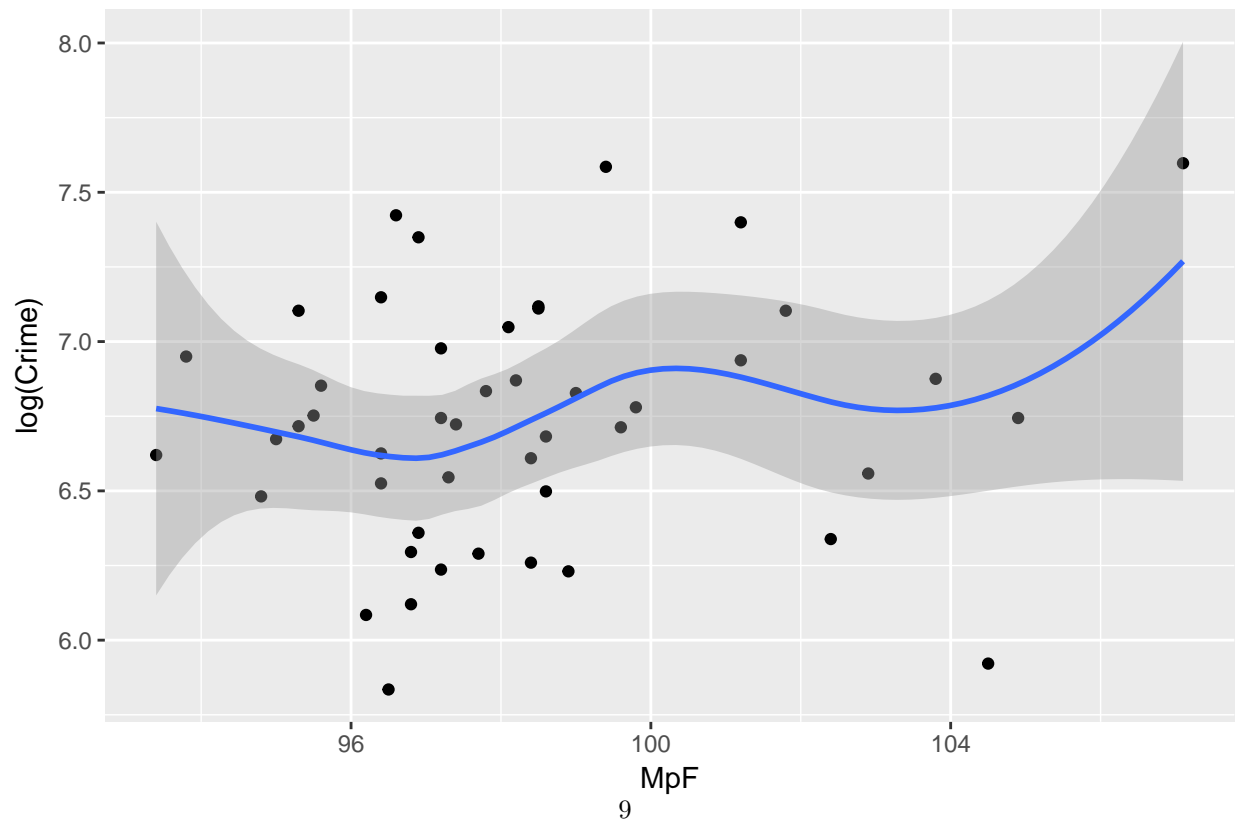


MpF

Lowess of Crime by MpF

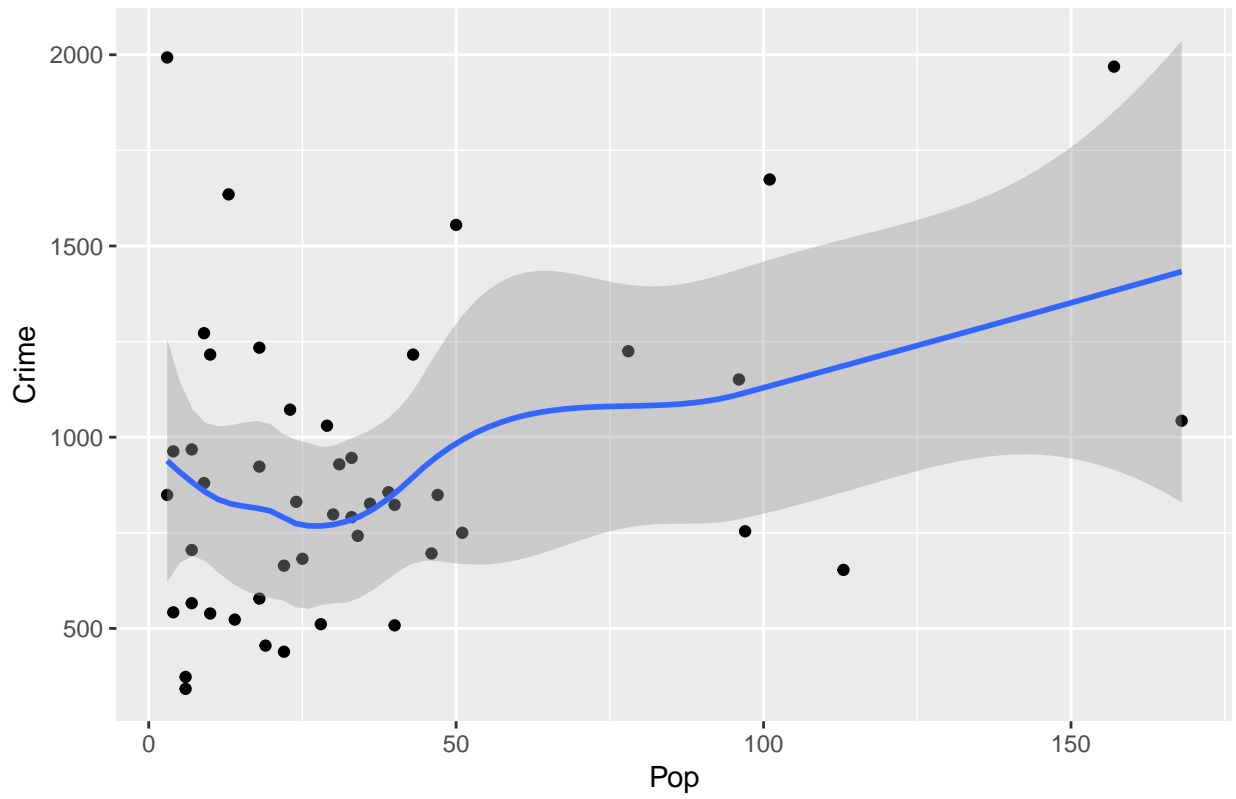


Lowess of log(Crime) by MpF

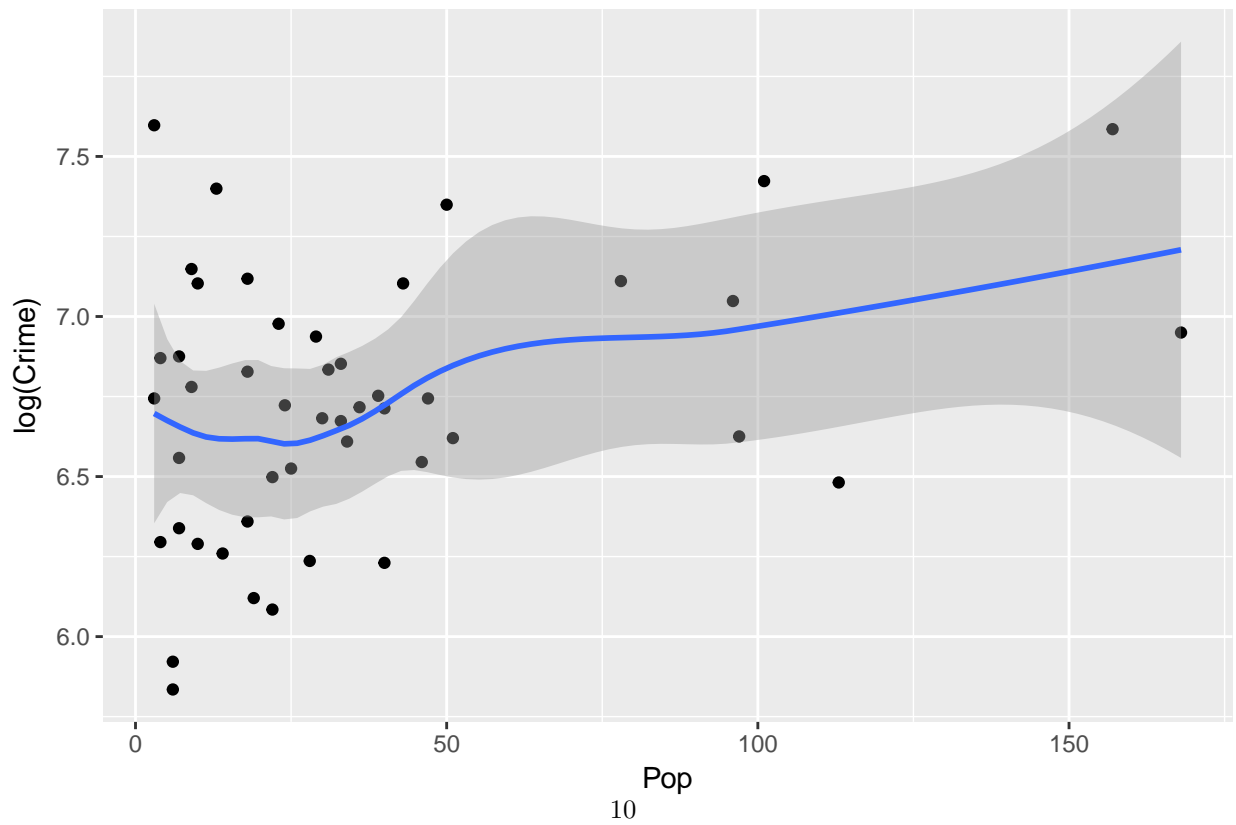


Pop

Lowess of Crime by Pop

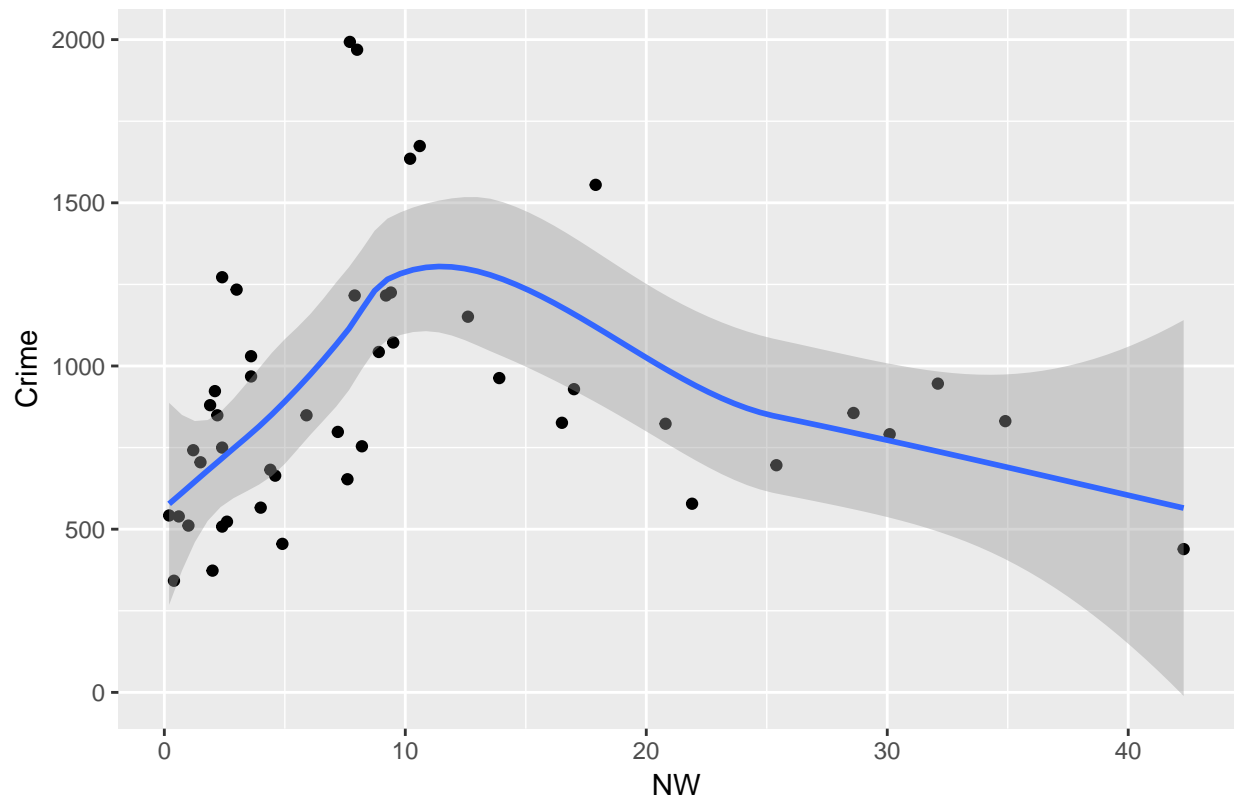


Lowess of log(Crime) by Pop

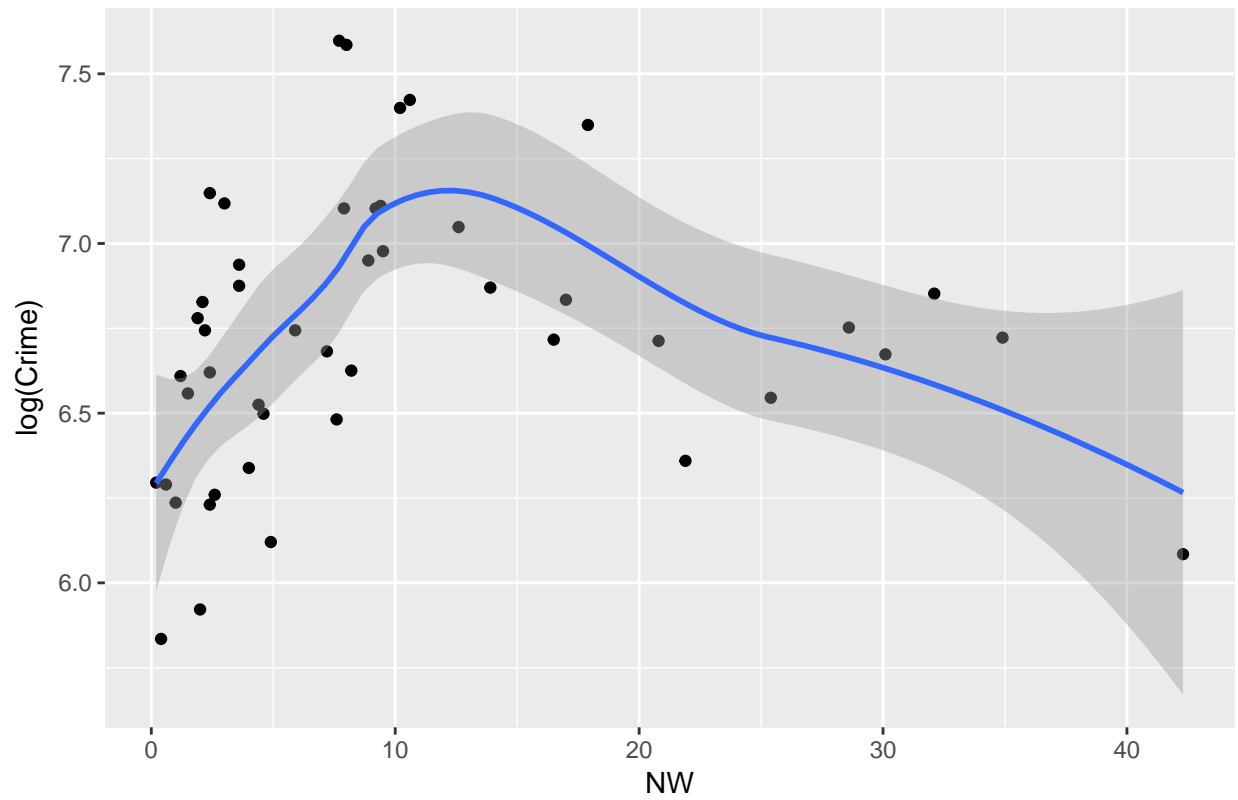


NW

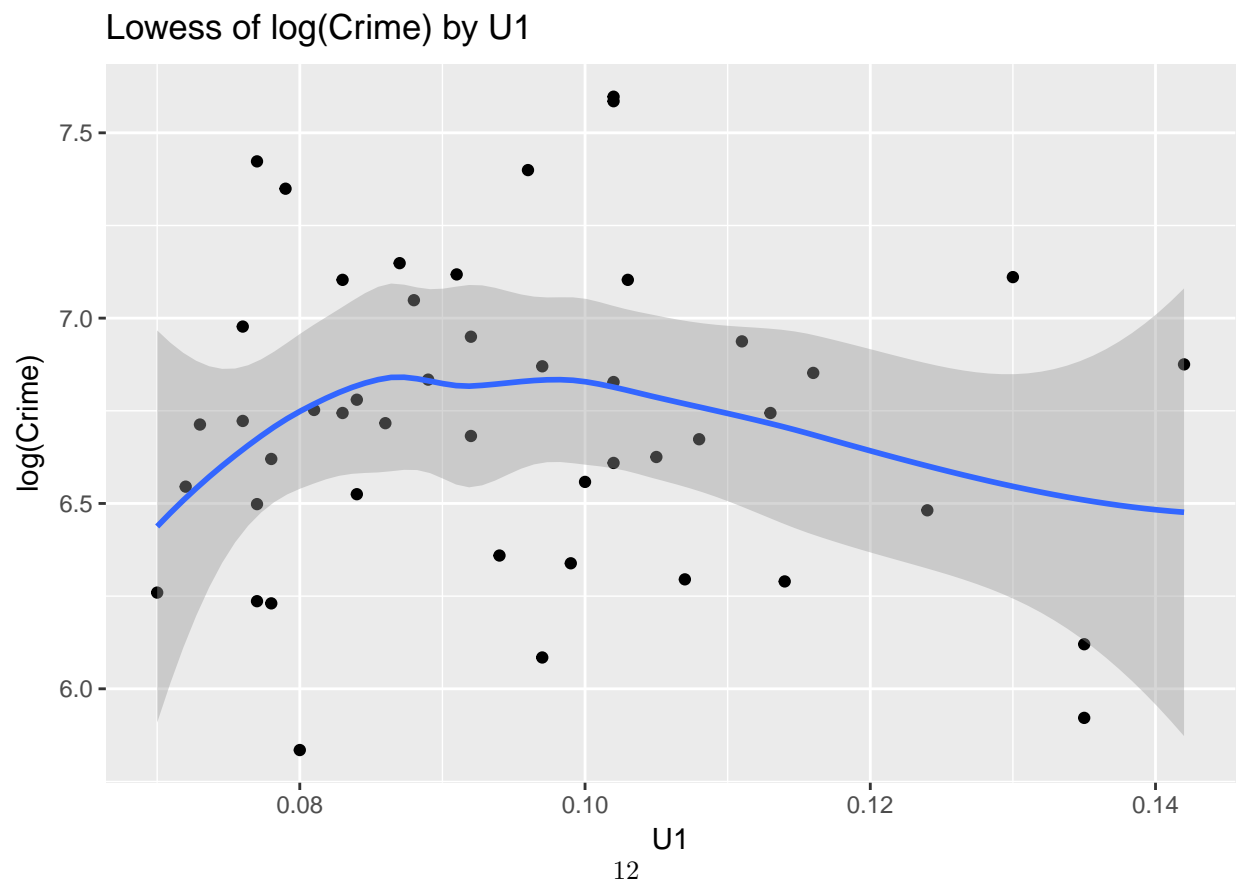
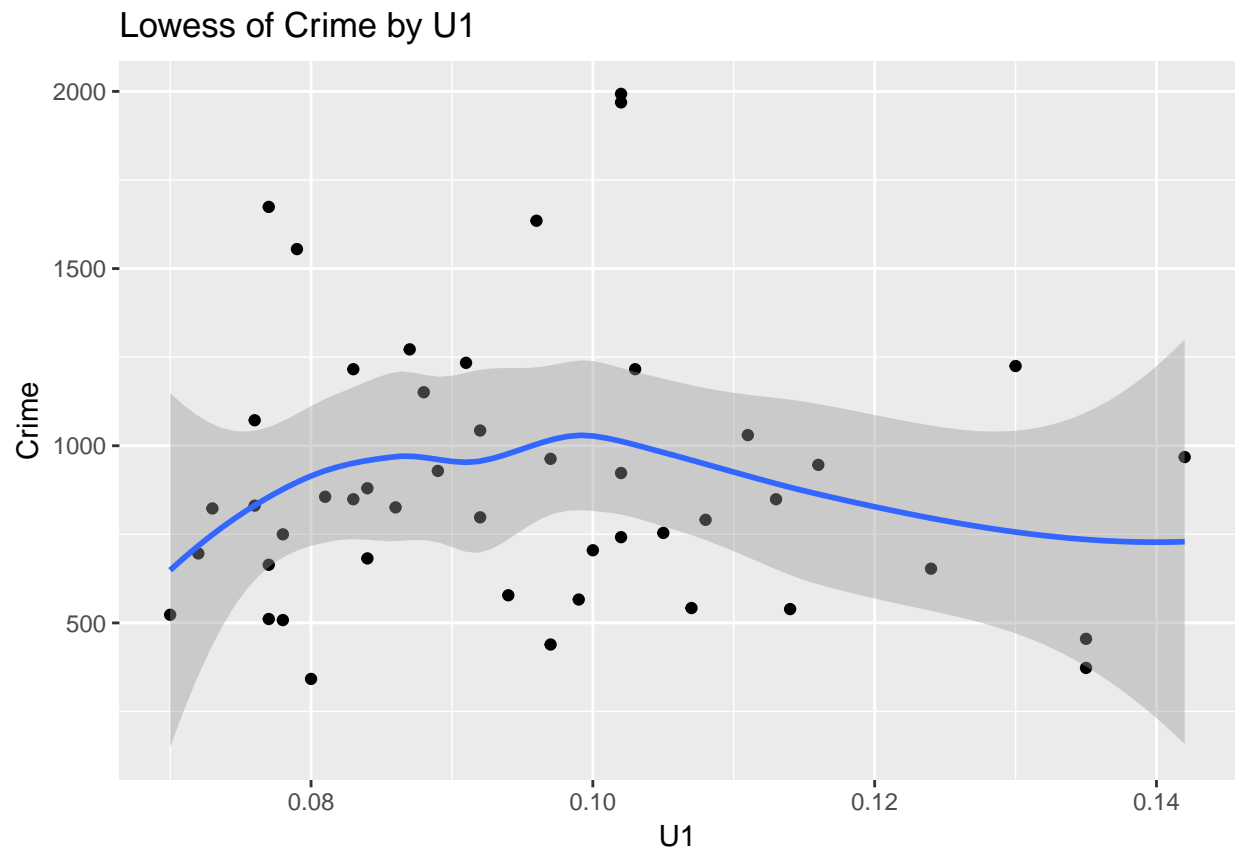
Lowess of Crime by NW



Lowess of log(Crime) by NW

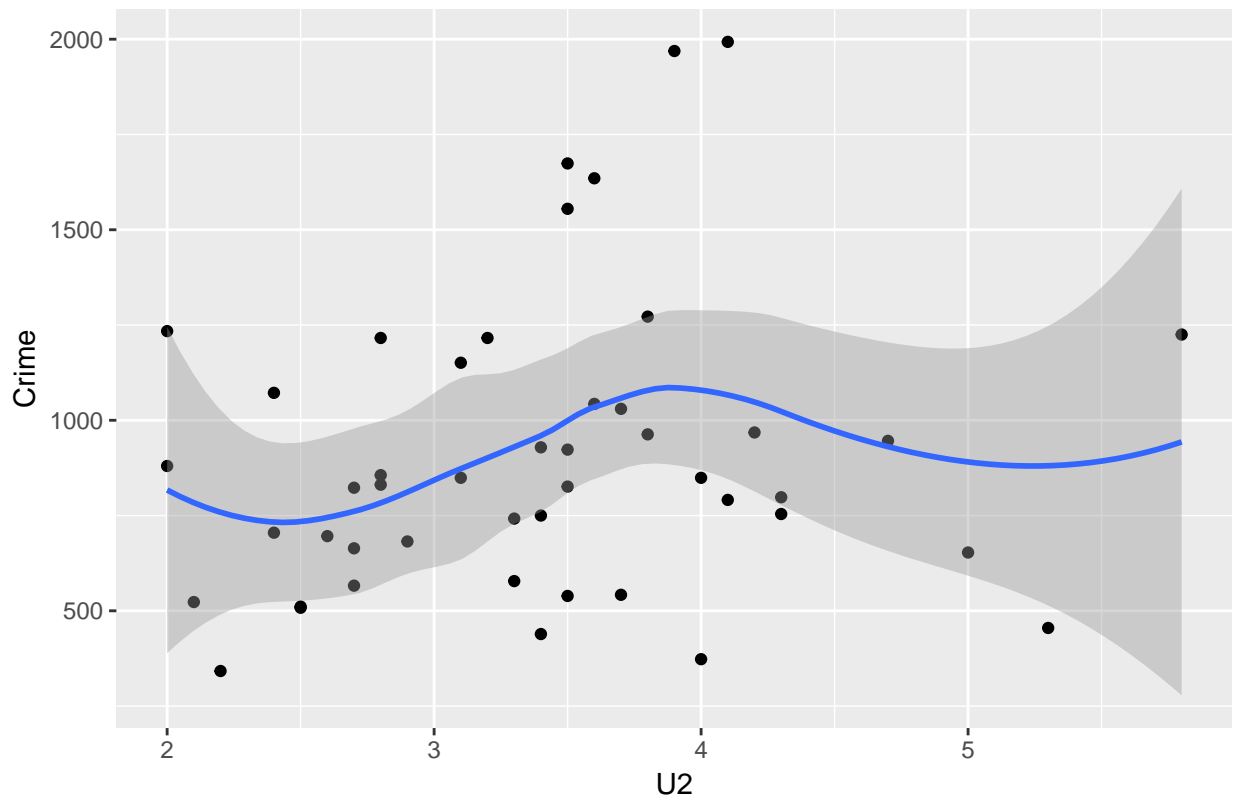


U1

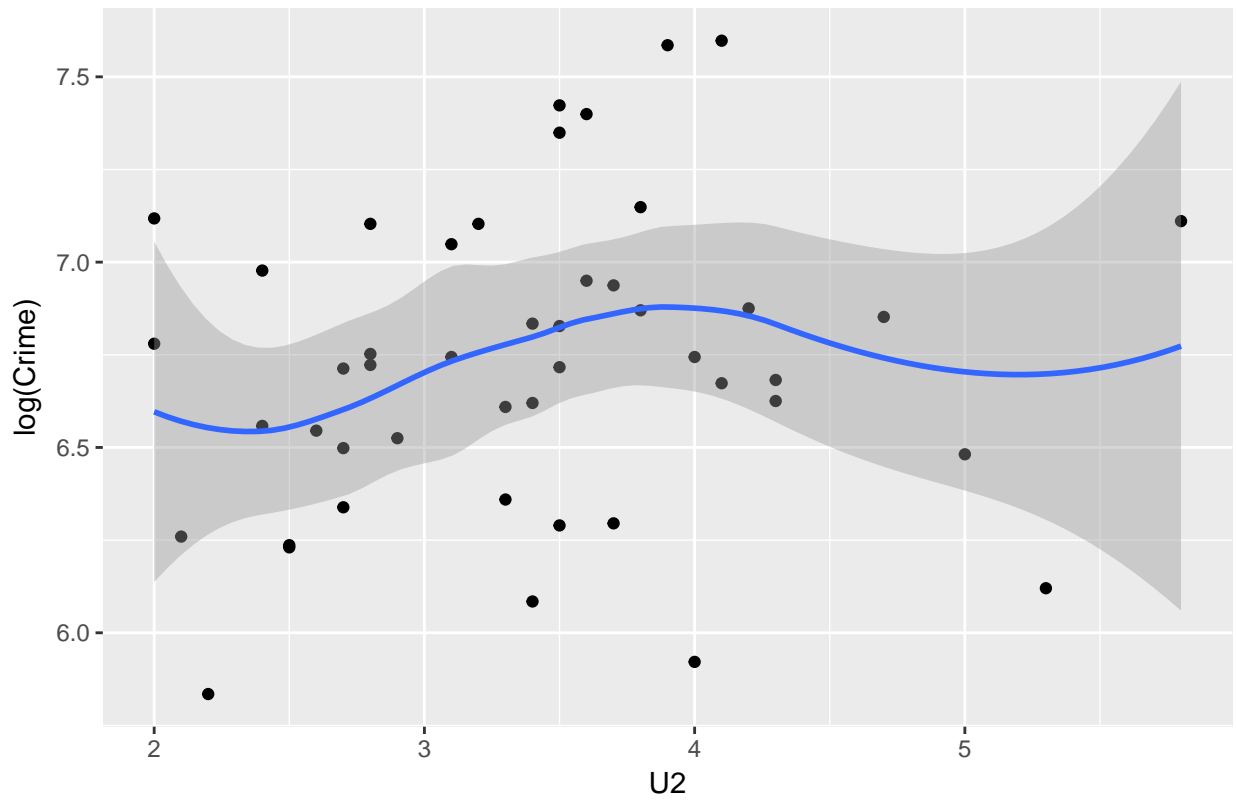


U2

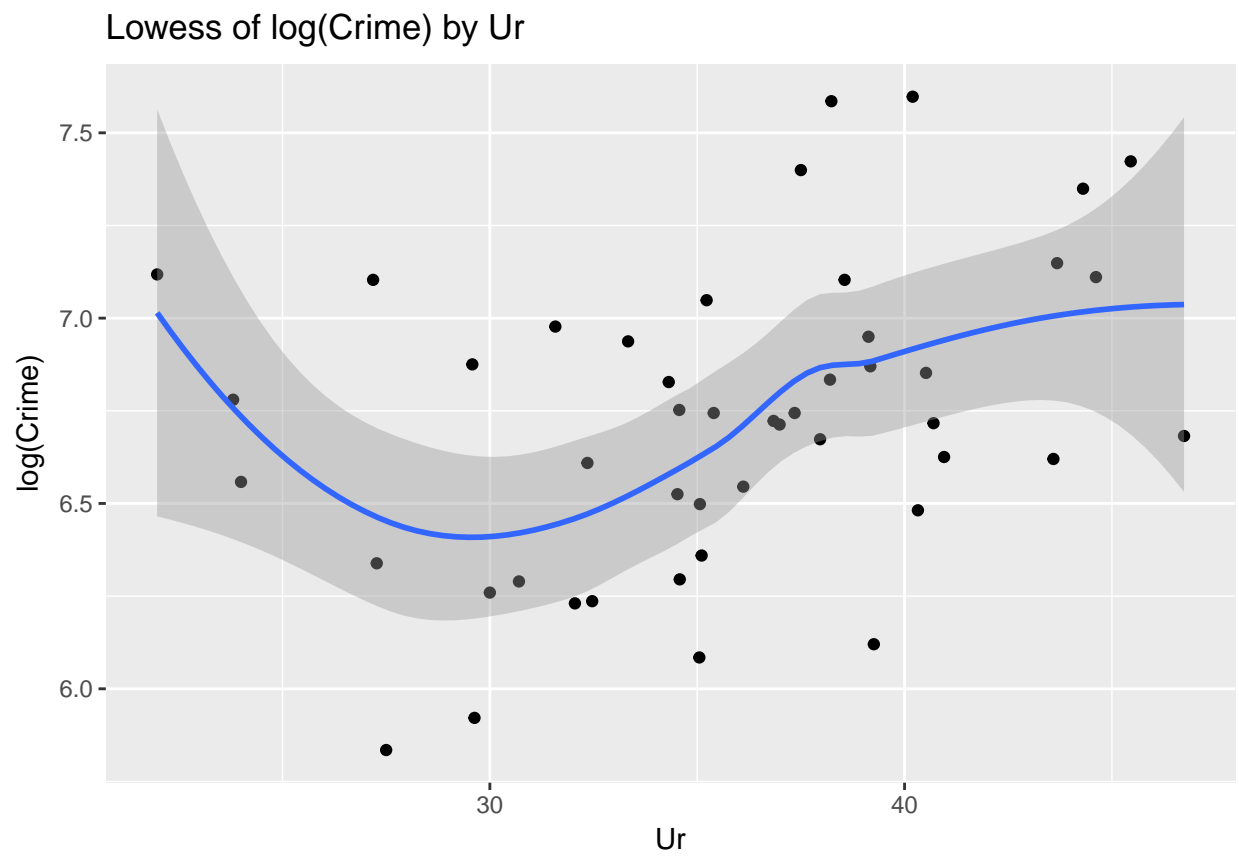
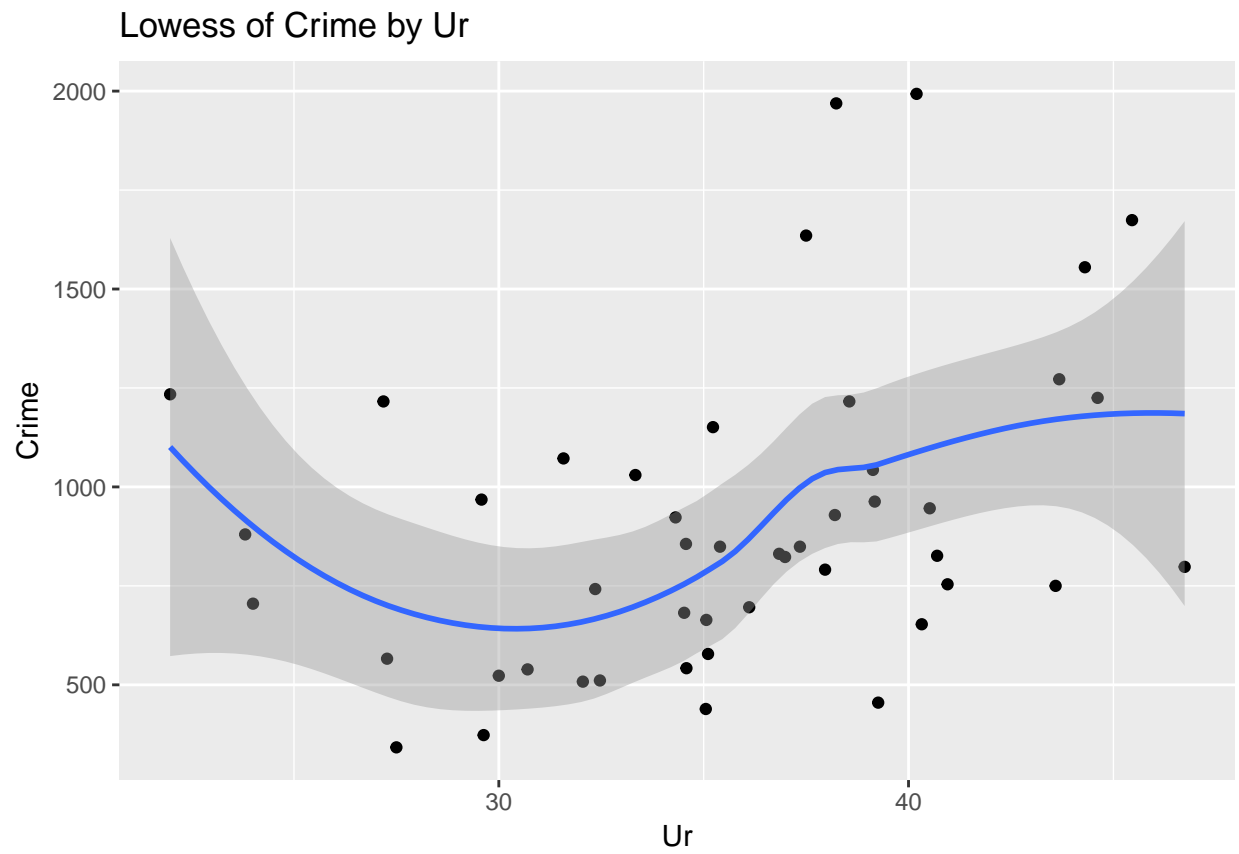
Lowess of Crime by U2



Lowess of log(Crime) by U2

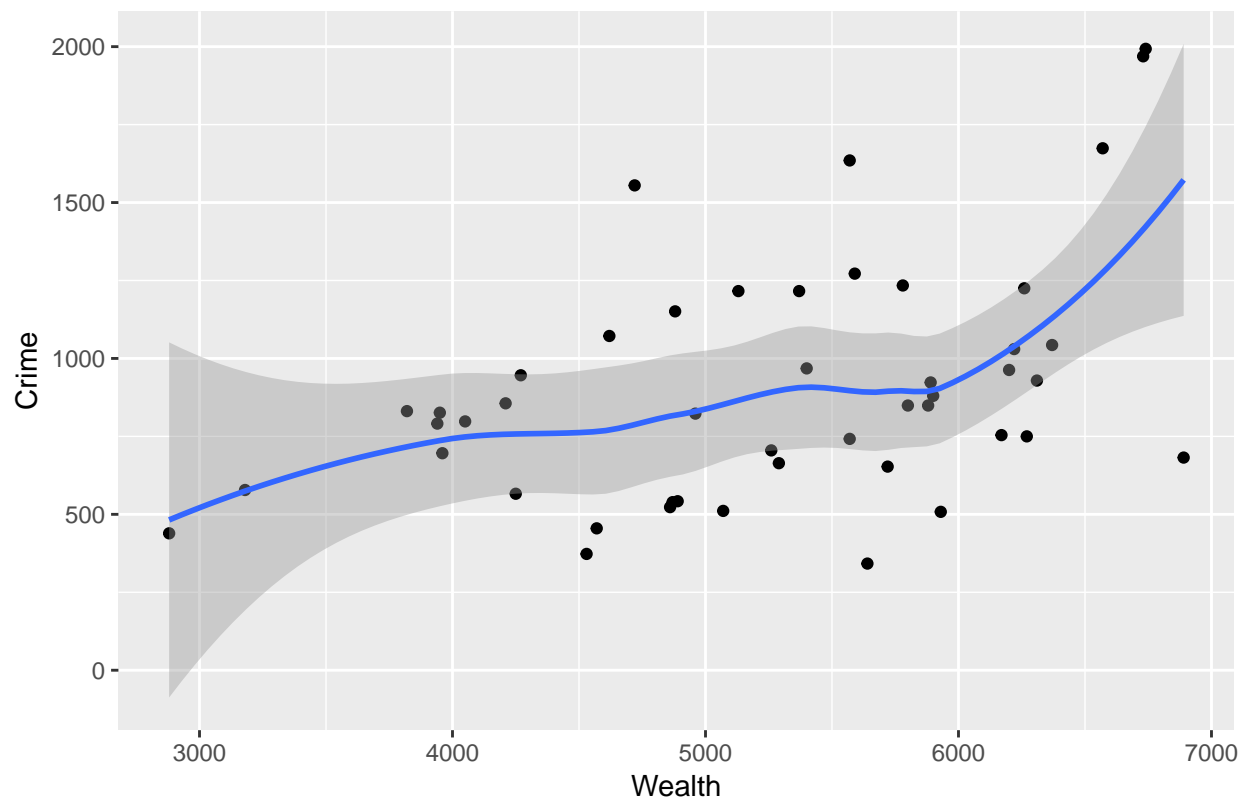


Ur

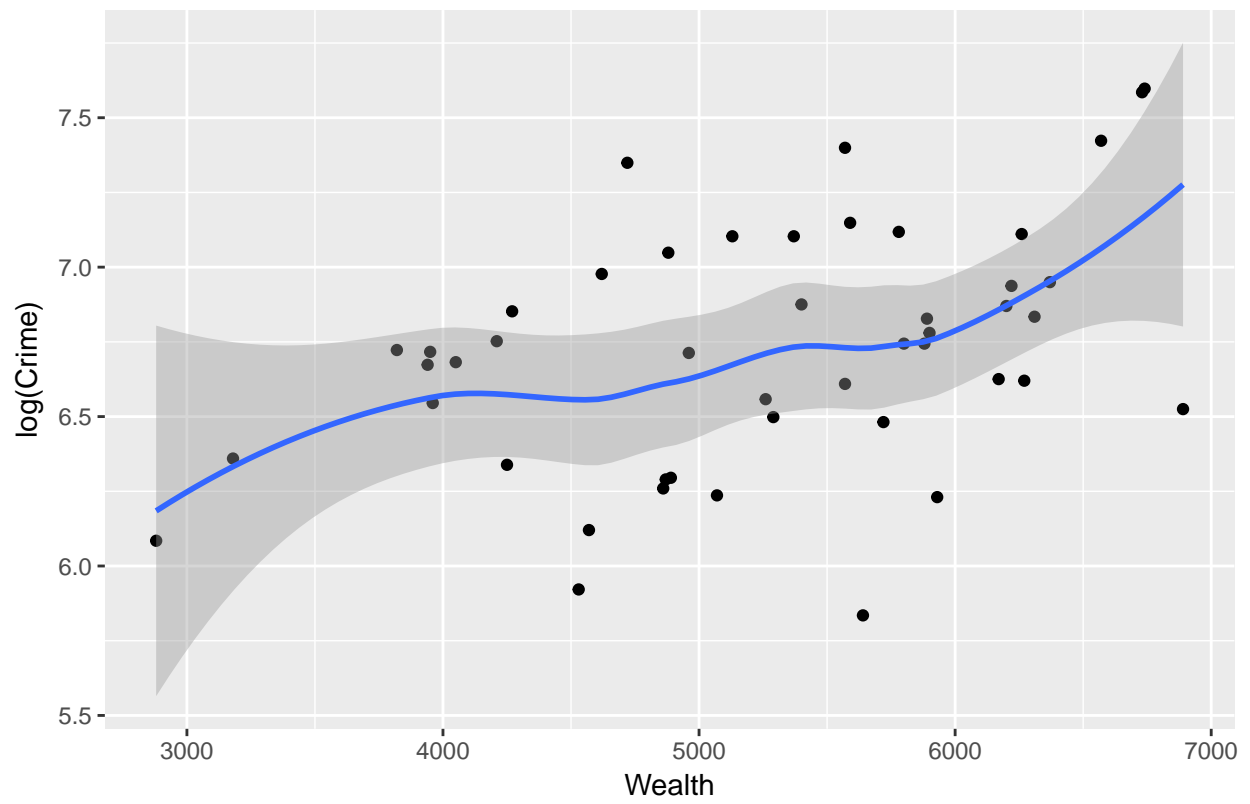


Wealth

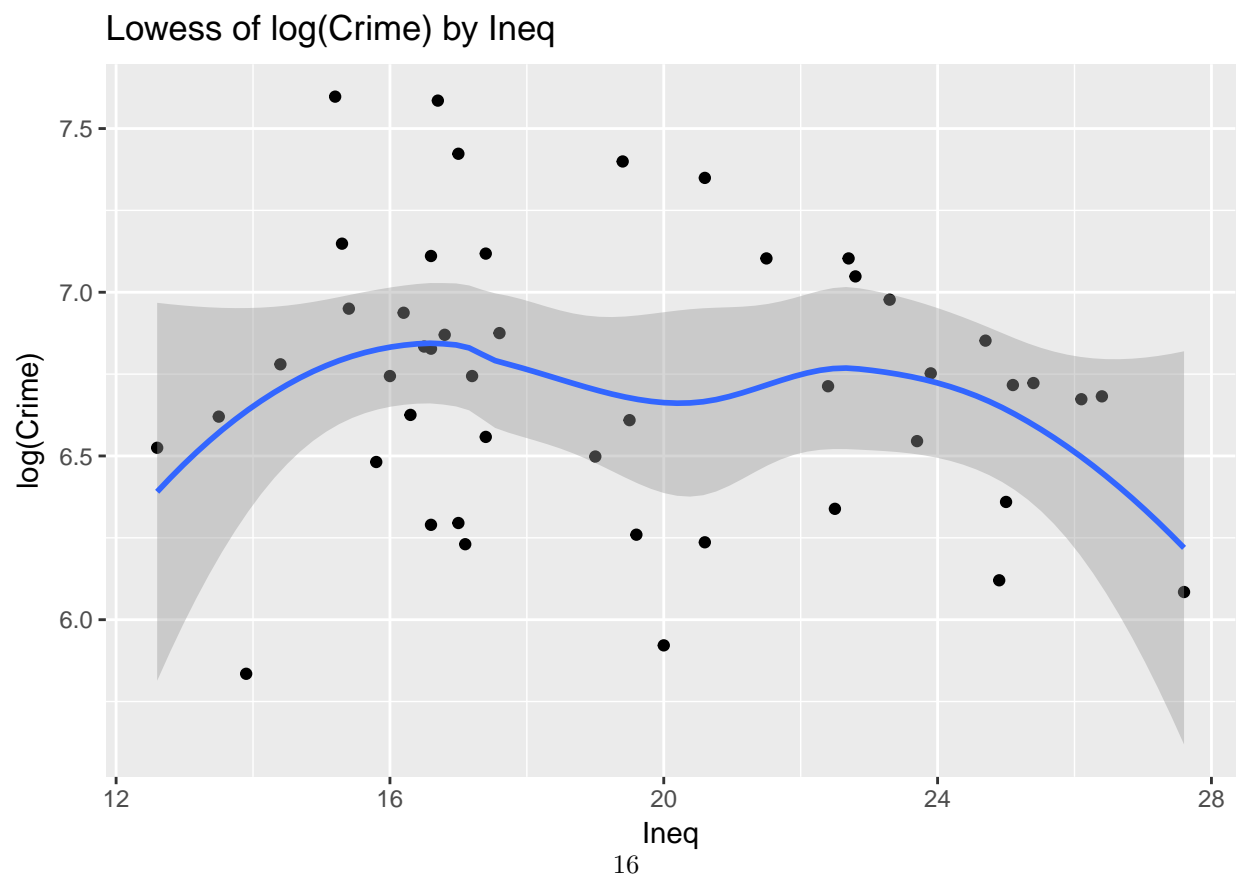
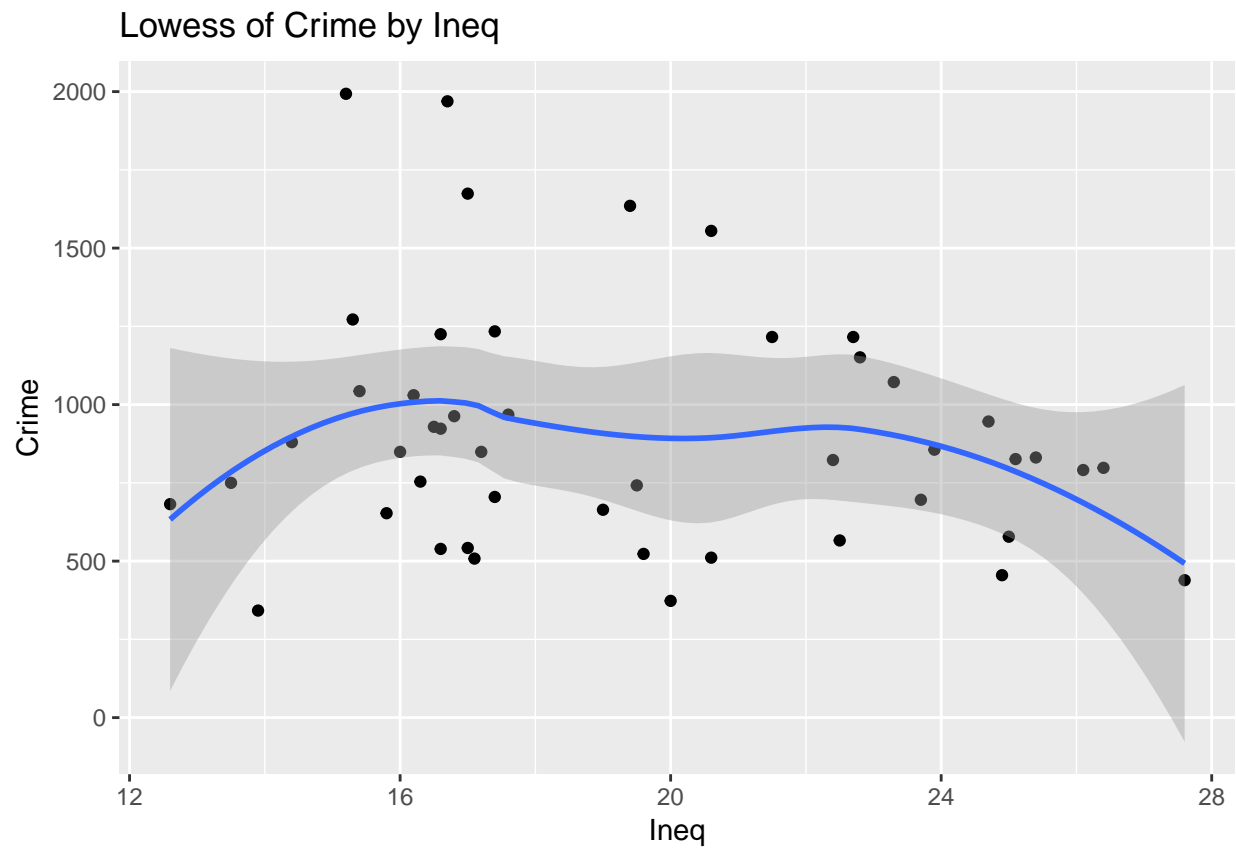
Lowess of Crime by Wealth



Lowess of $\log(\text{Crime})$ by Wealth

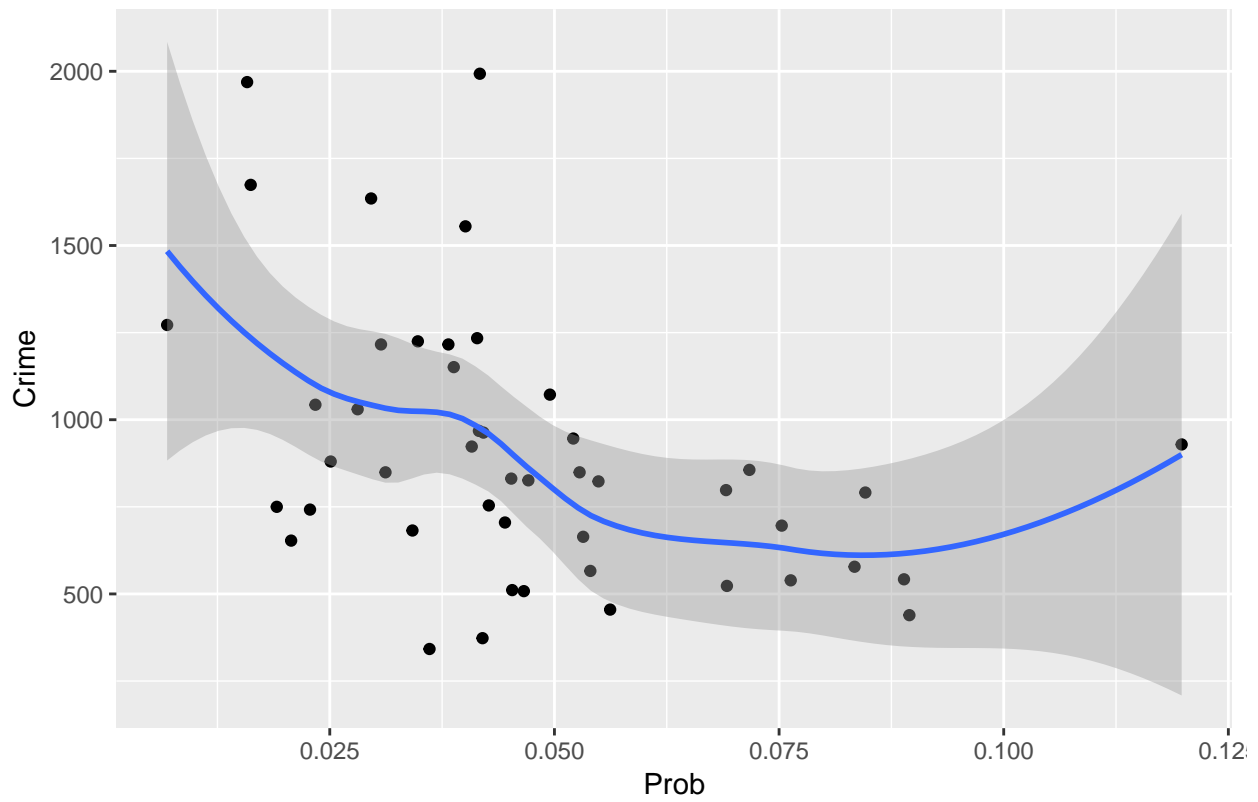


Ineq

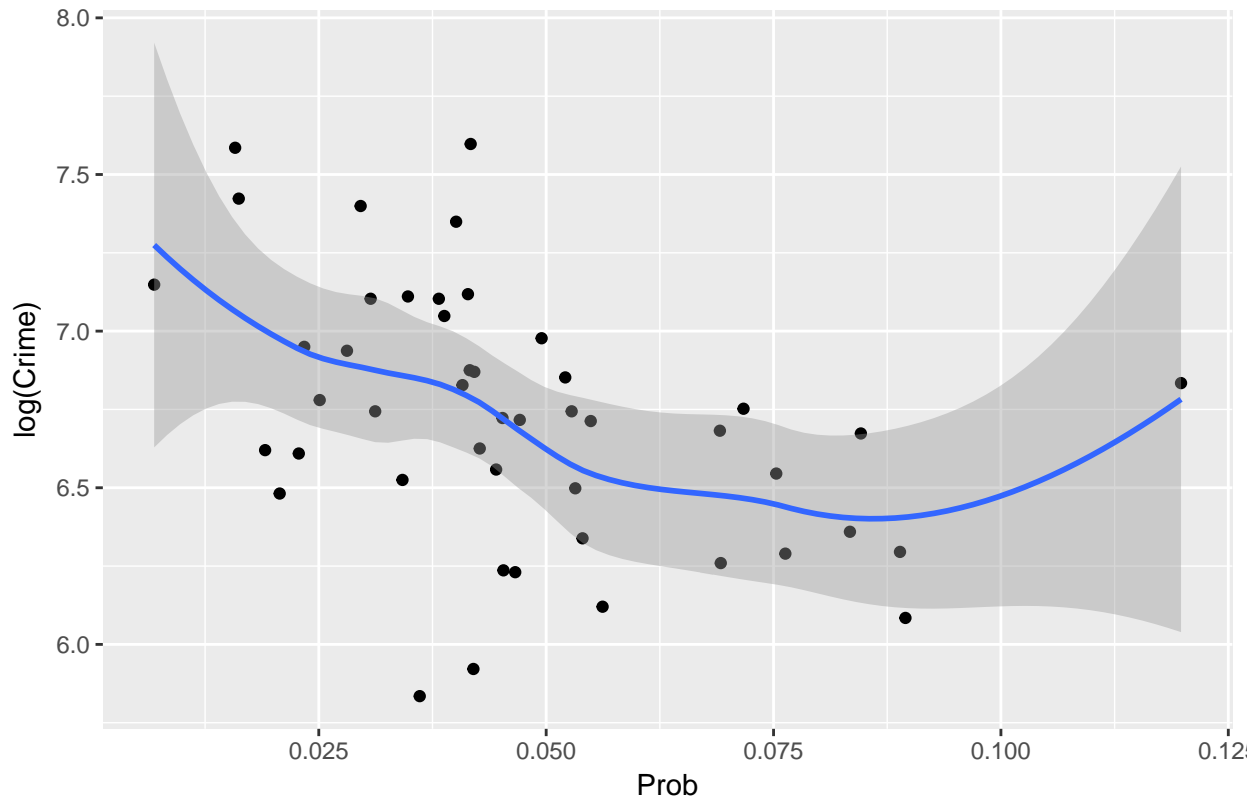


Prob

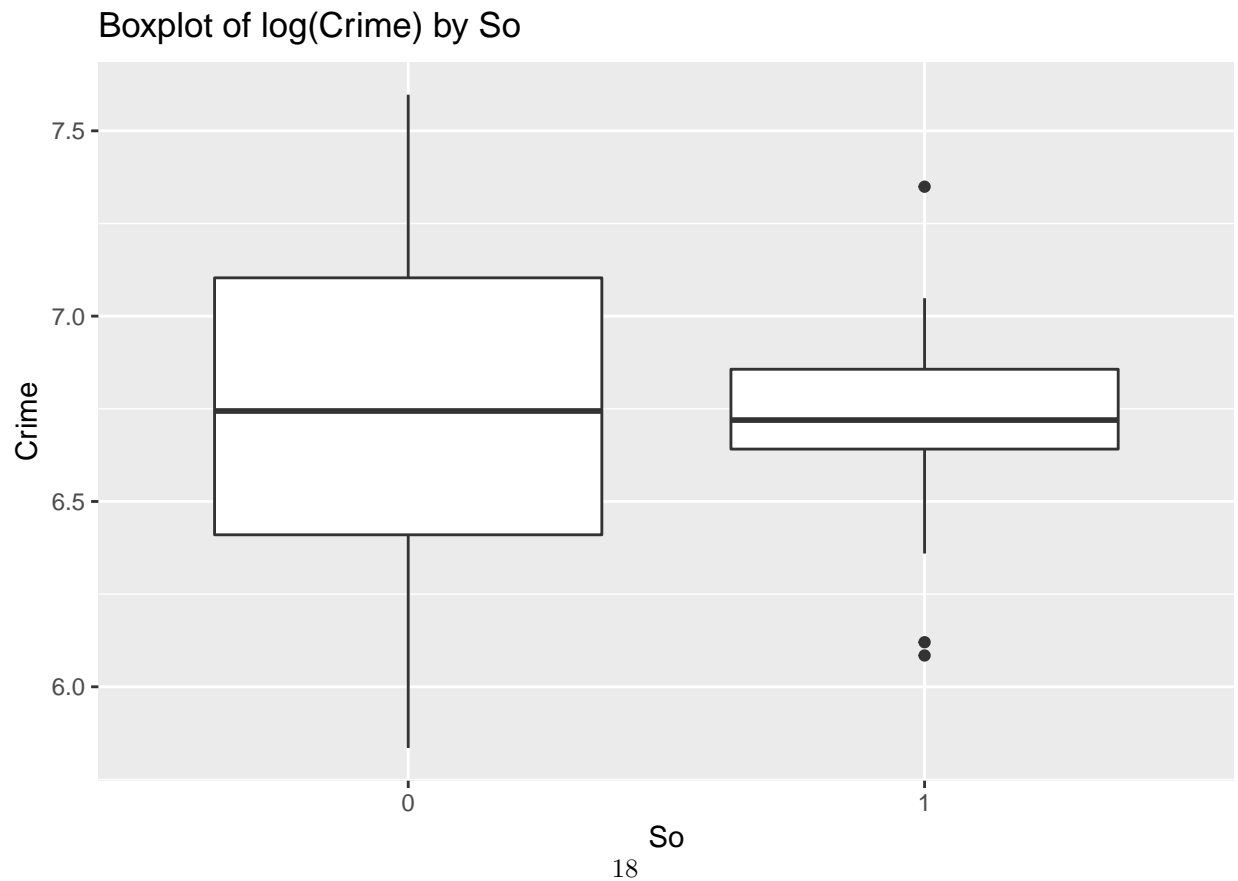
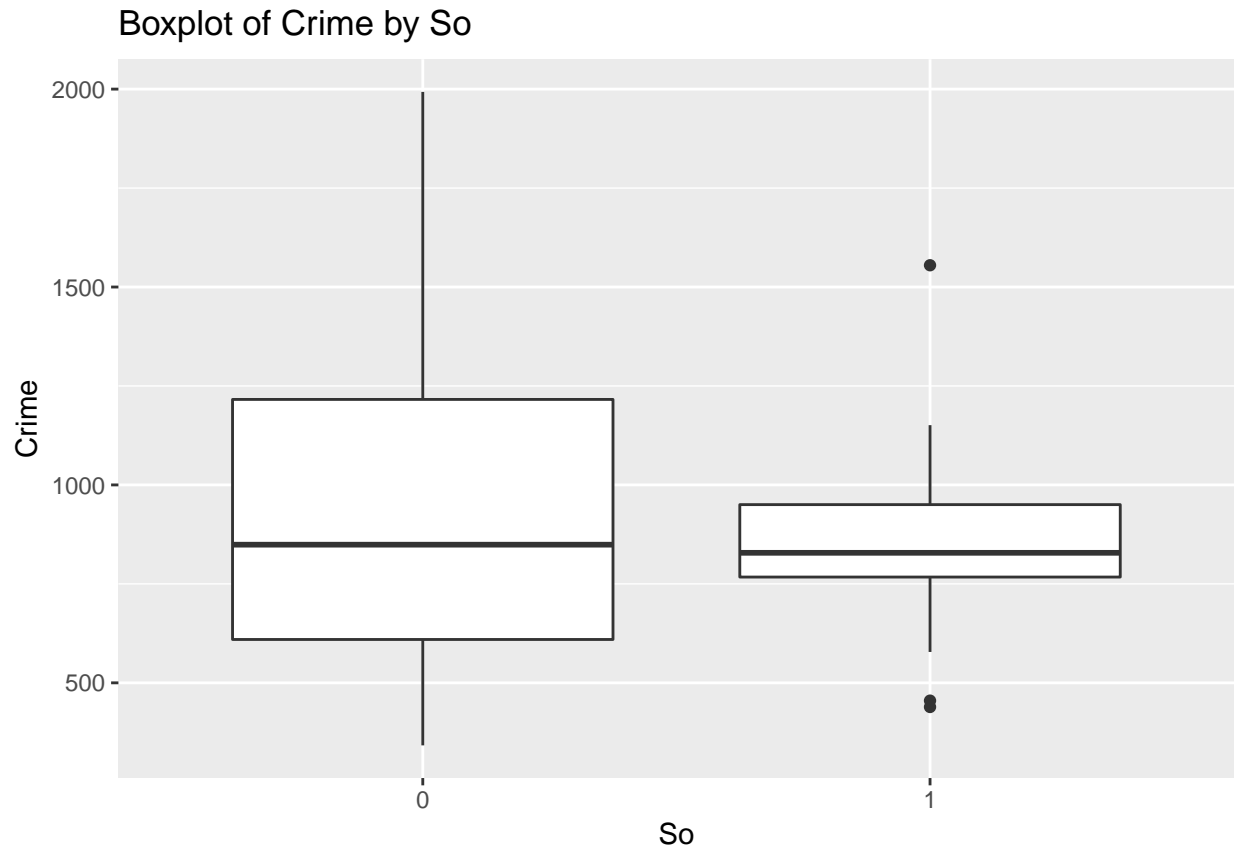
Lowess of Crime by Prob



Lowess of log(Crime) by Prob

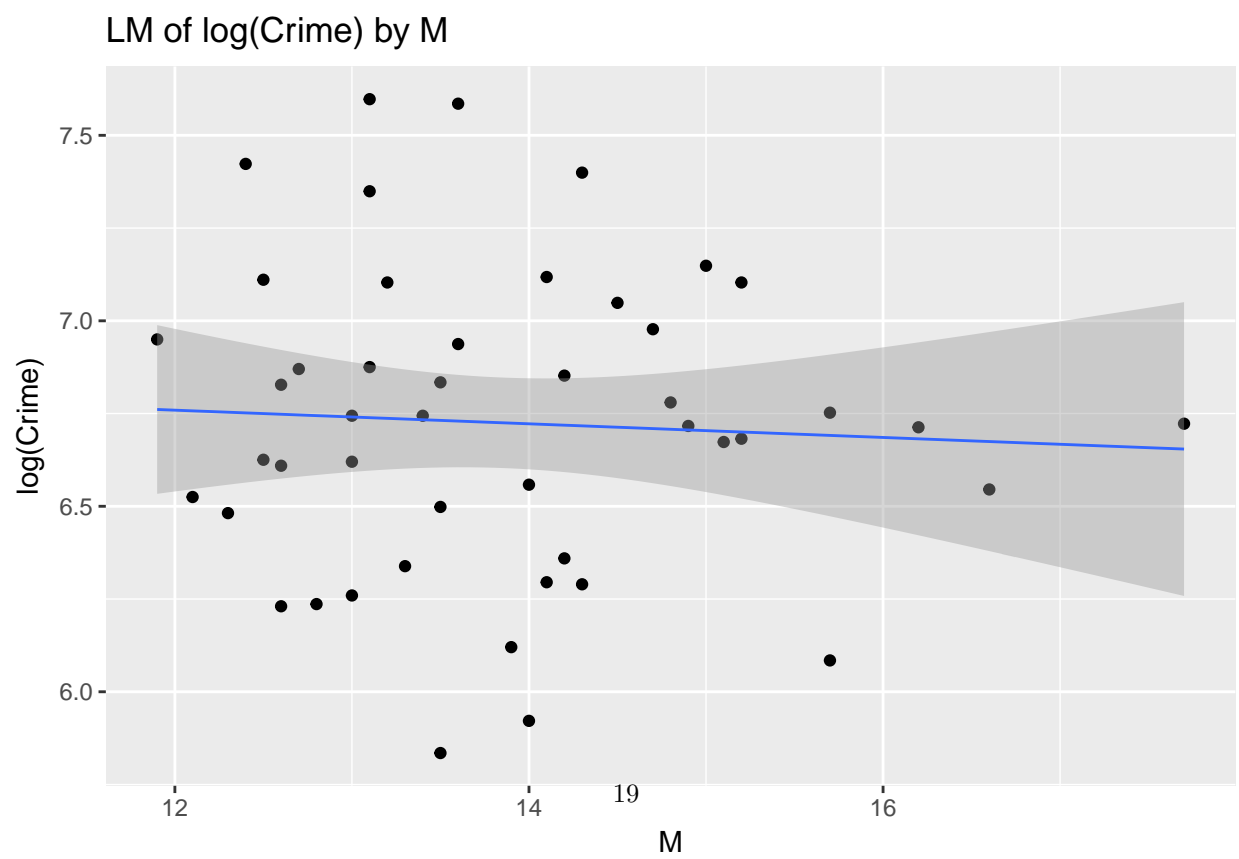
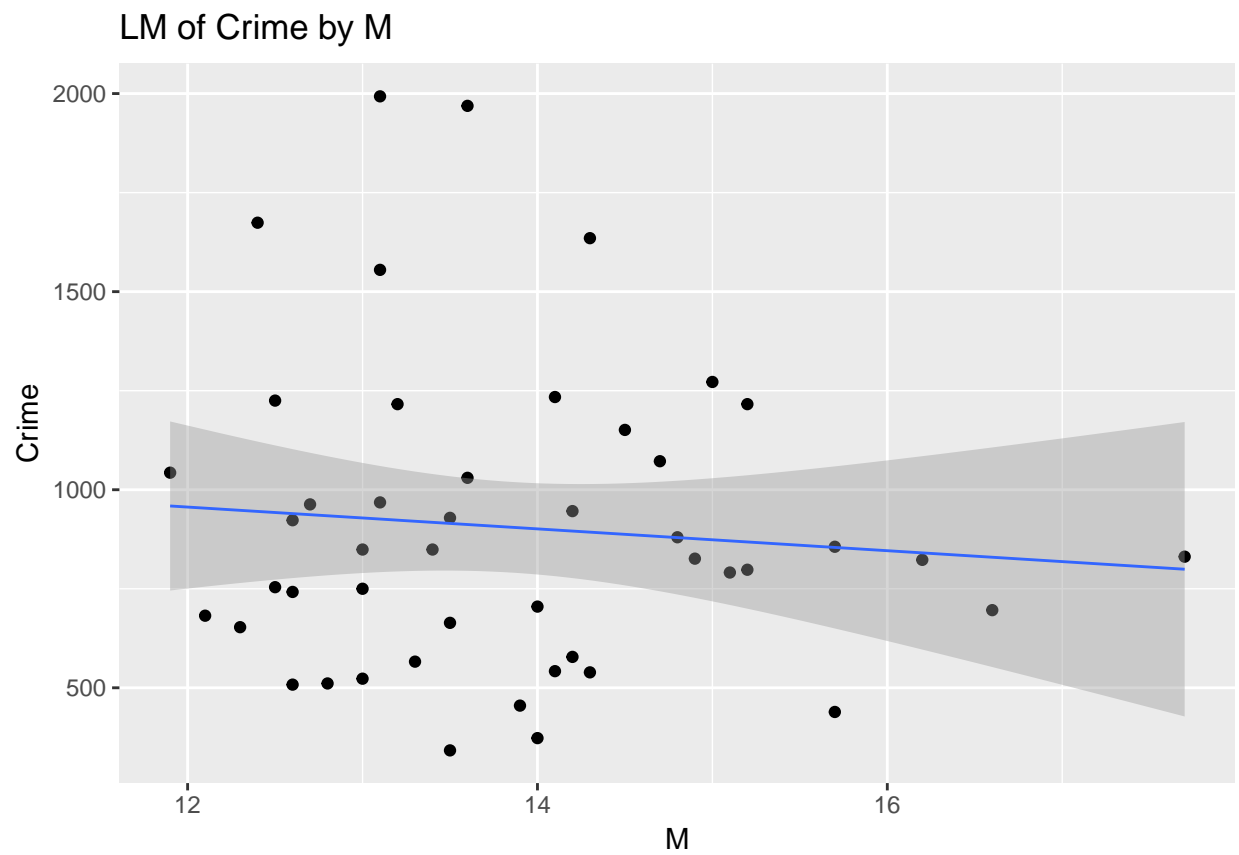


So



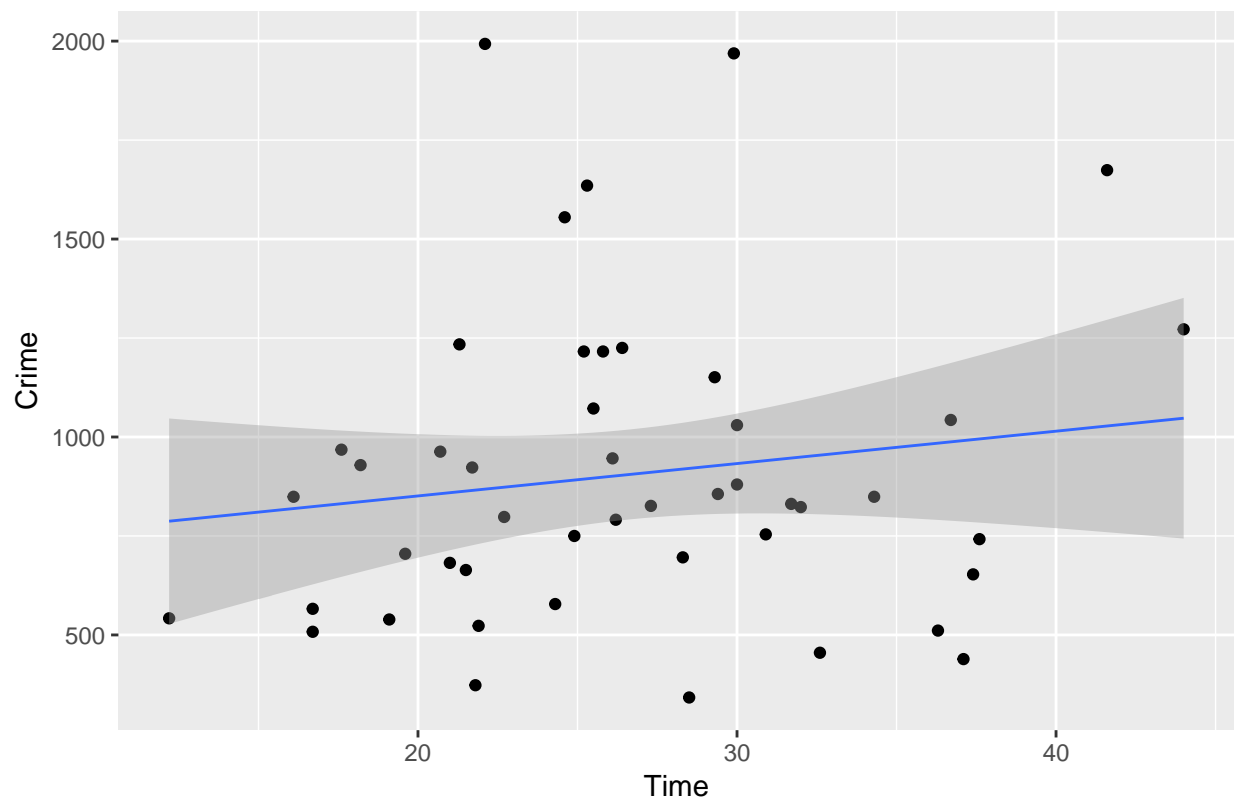
Univariate Linear Fits

M

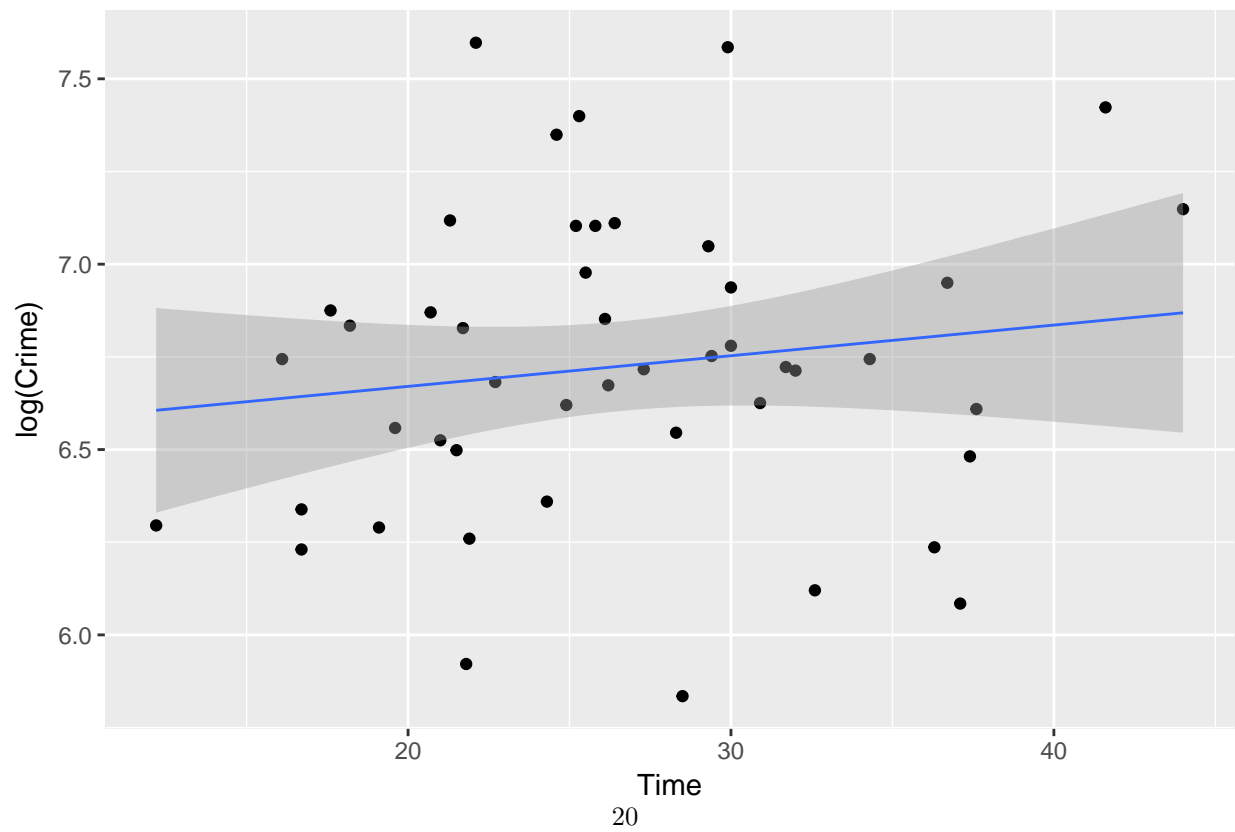


Time

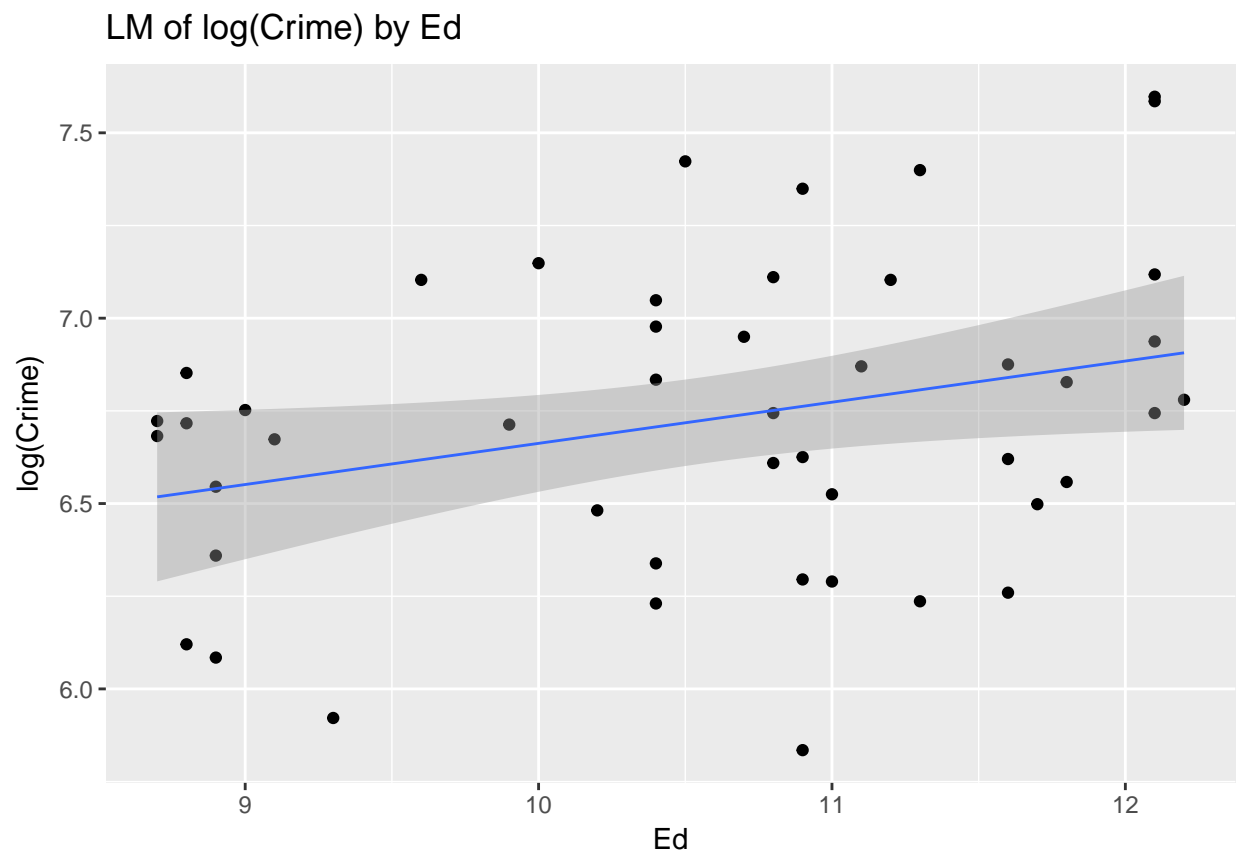
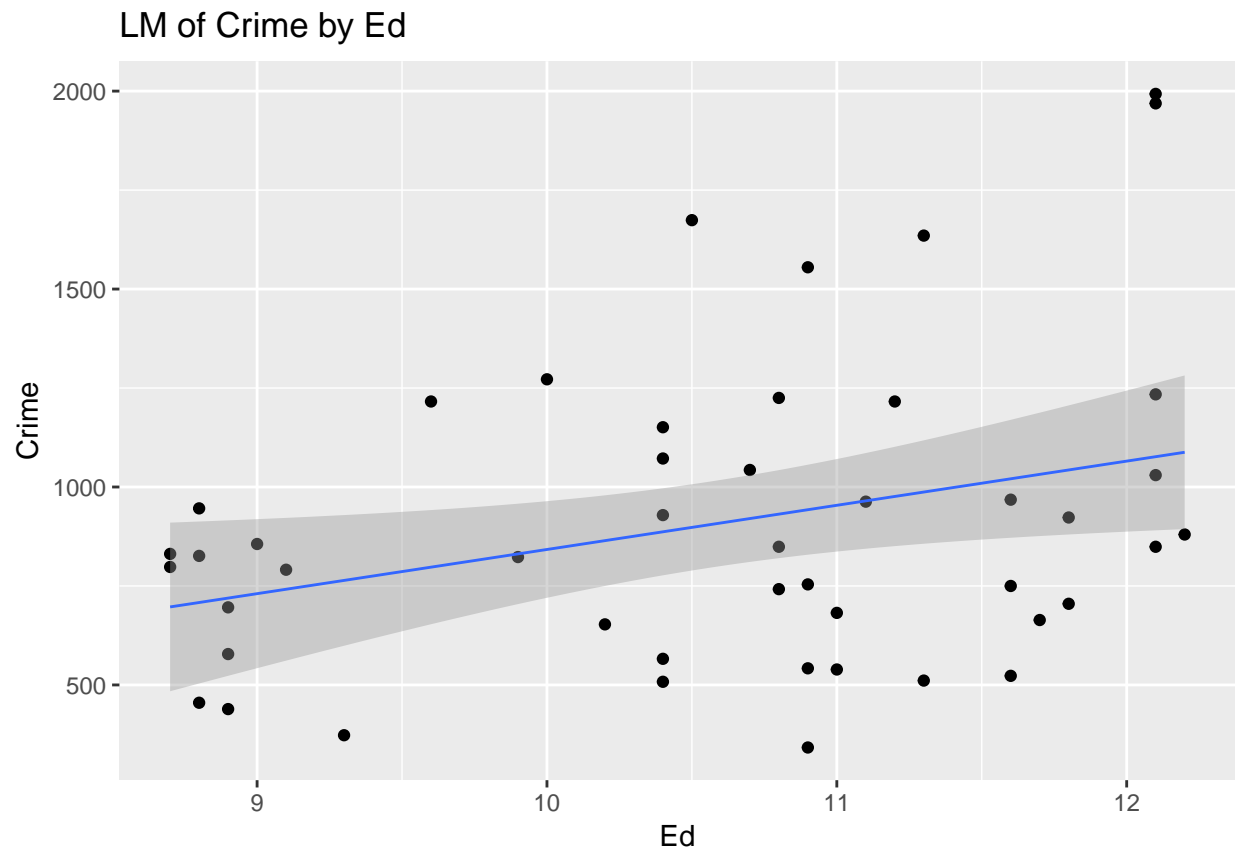
LM of Crime by Time



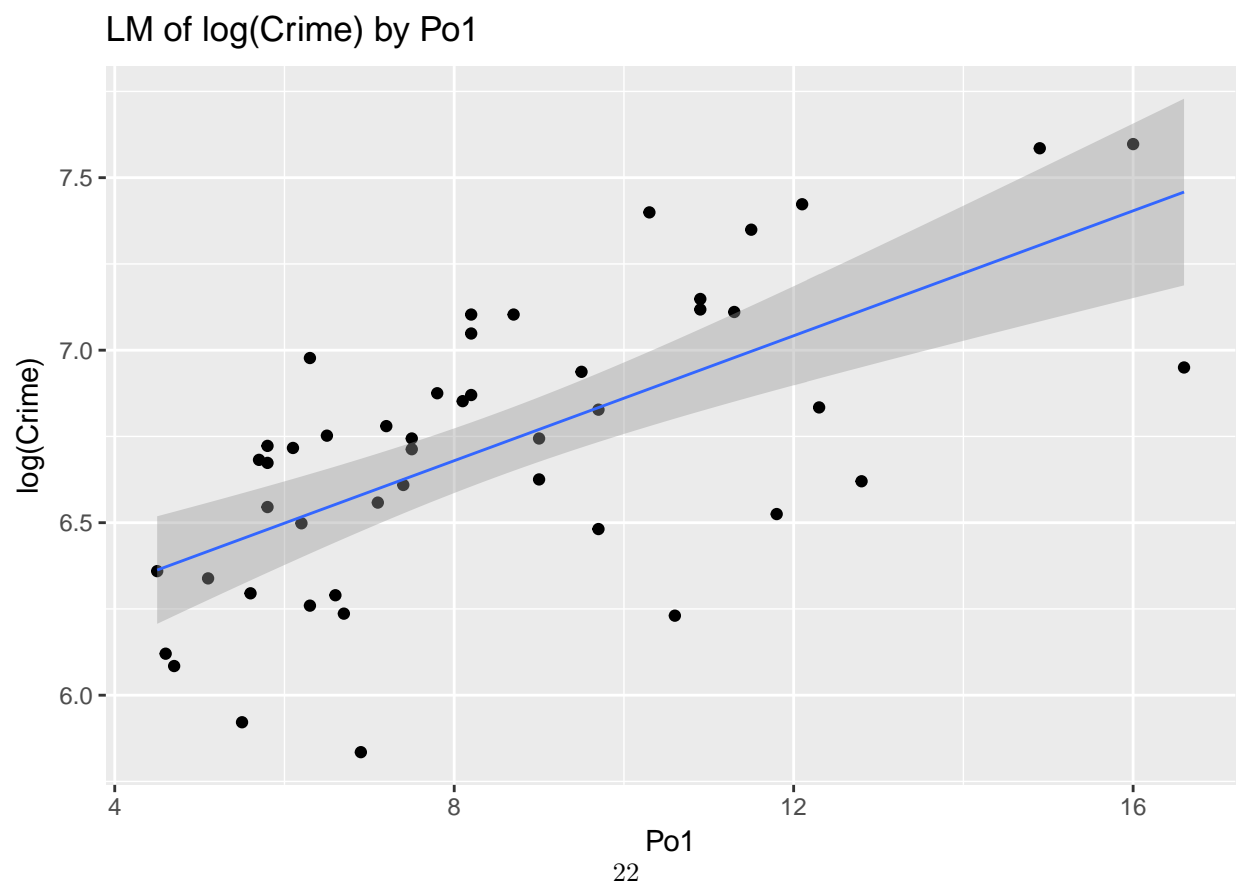
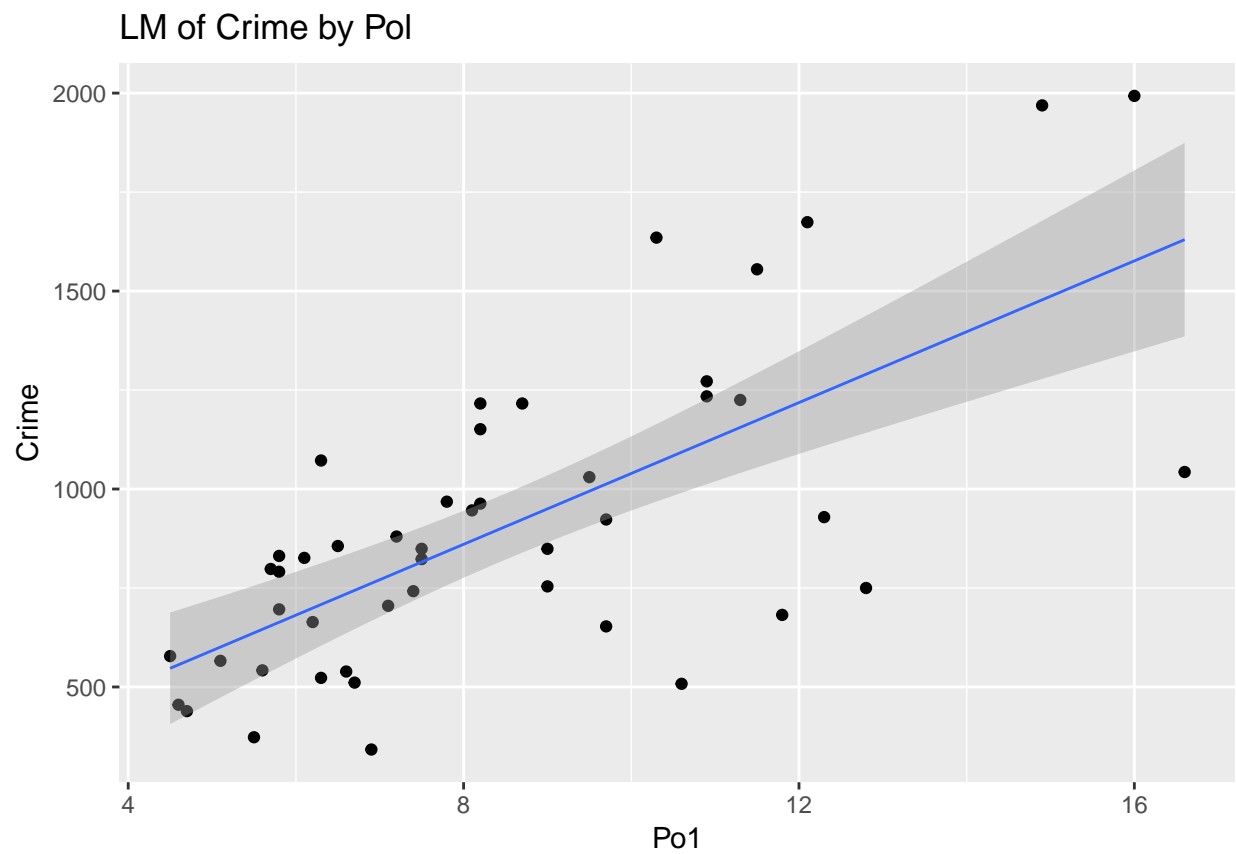
LM of log(Crime) by Time



Ed

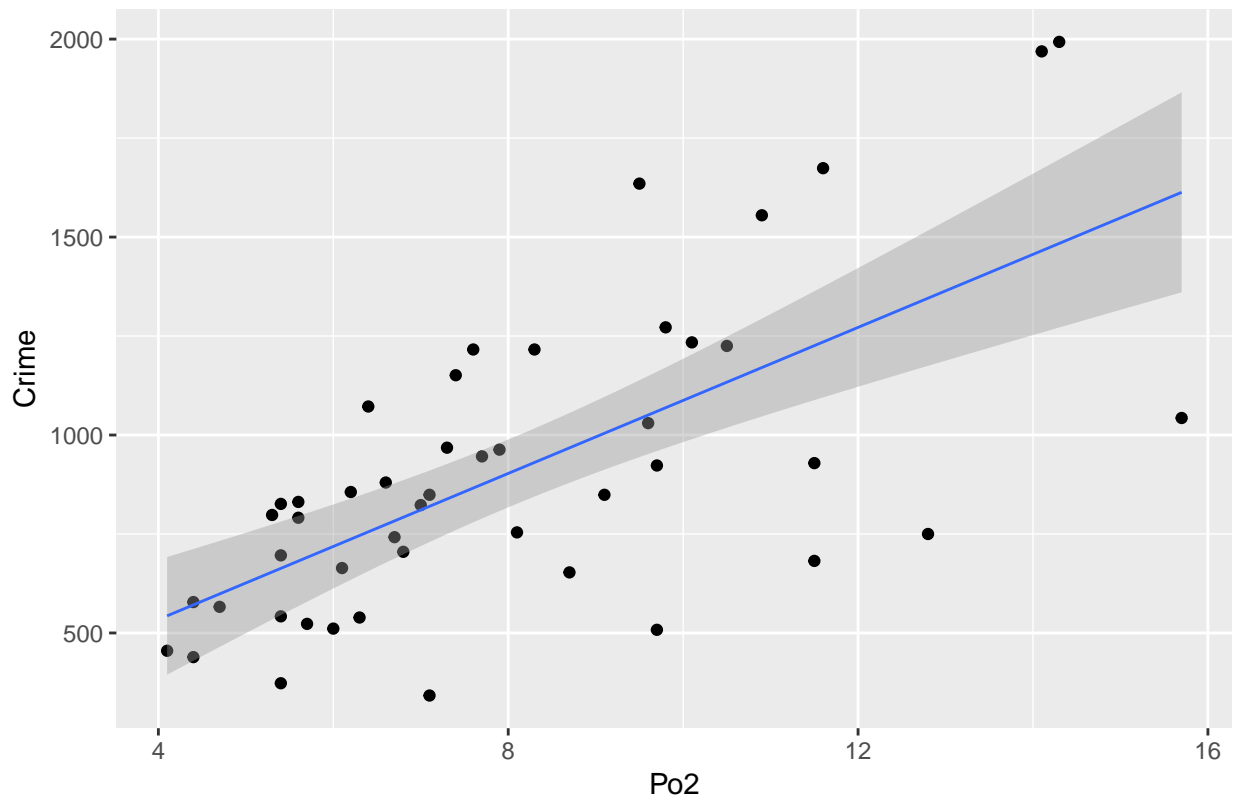


Po1

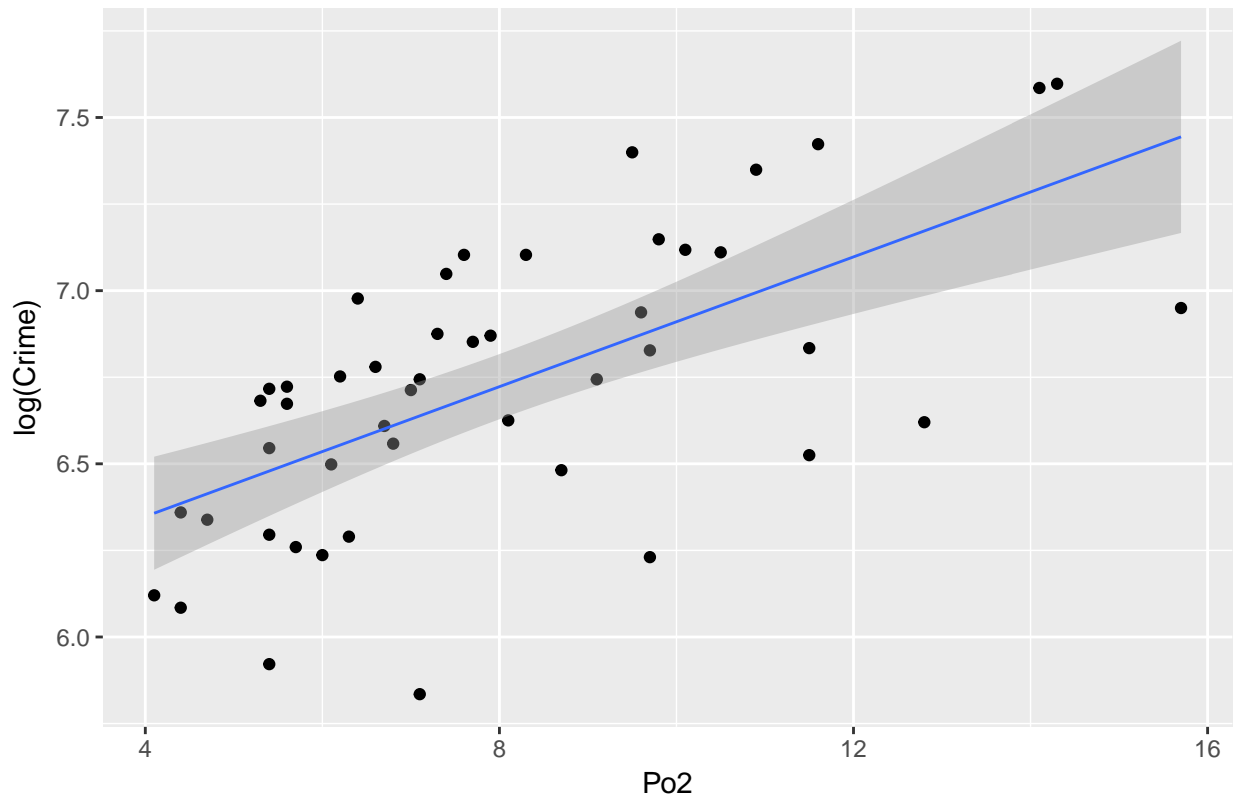


Po2

LM of Crime by Po2

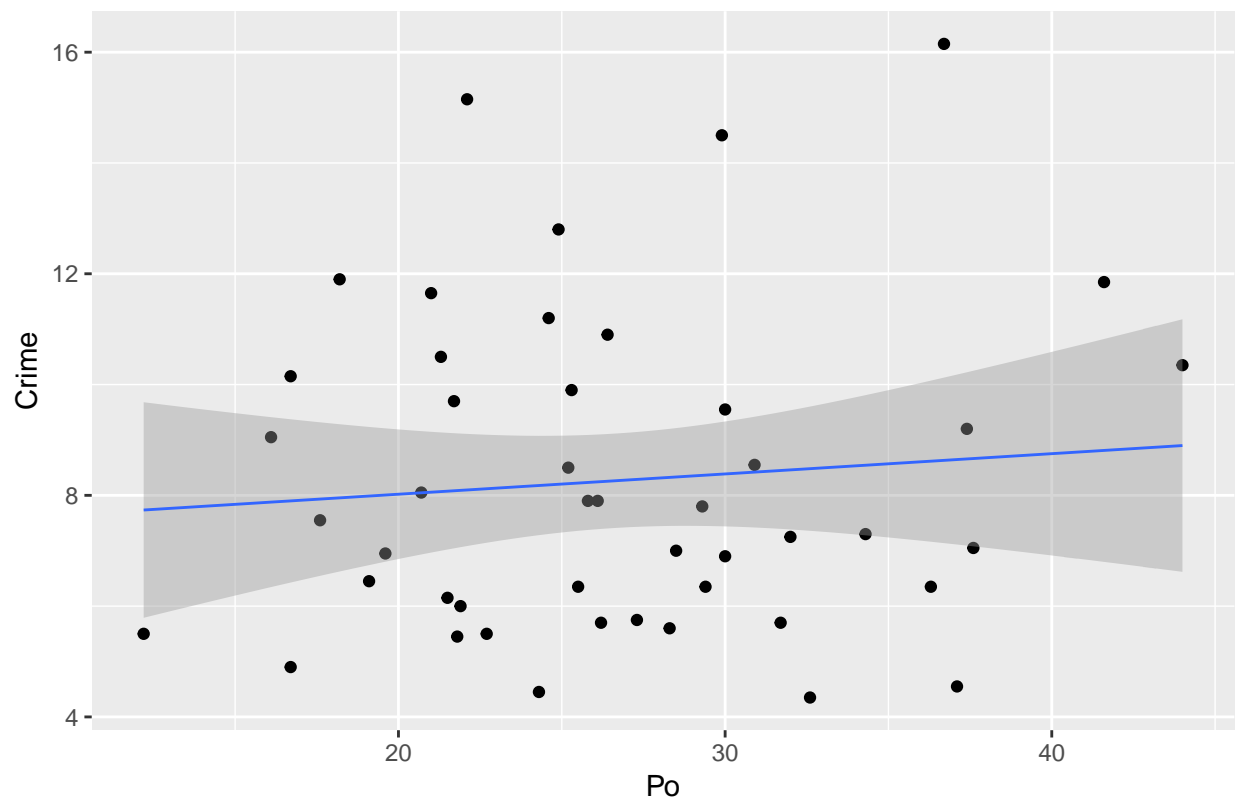


LM of log(Crime) by Po2

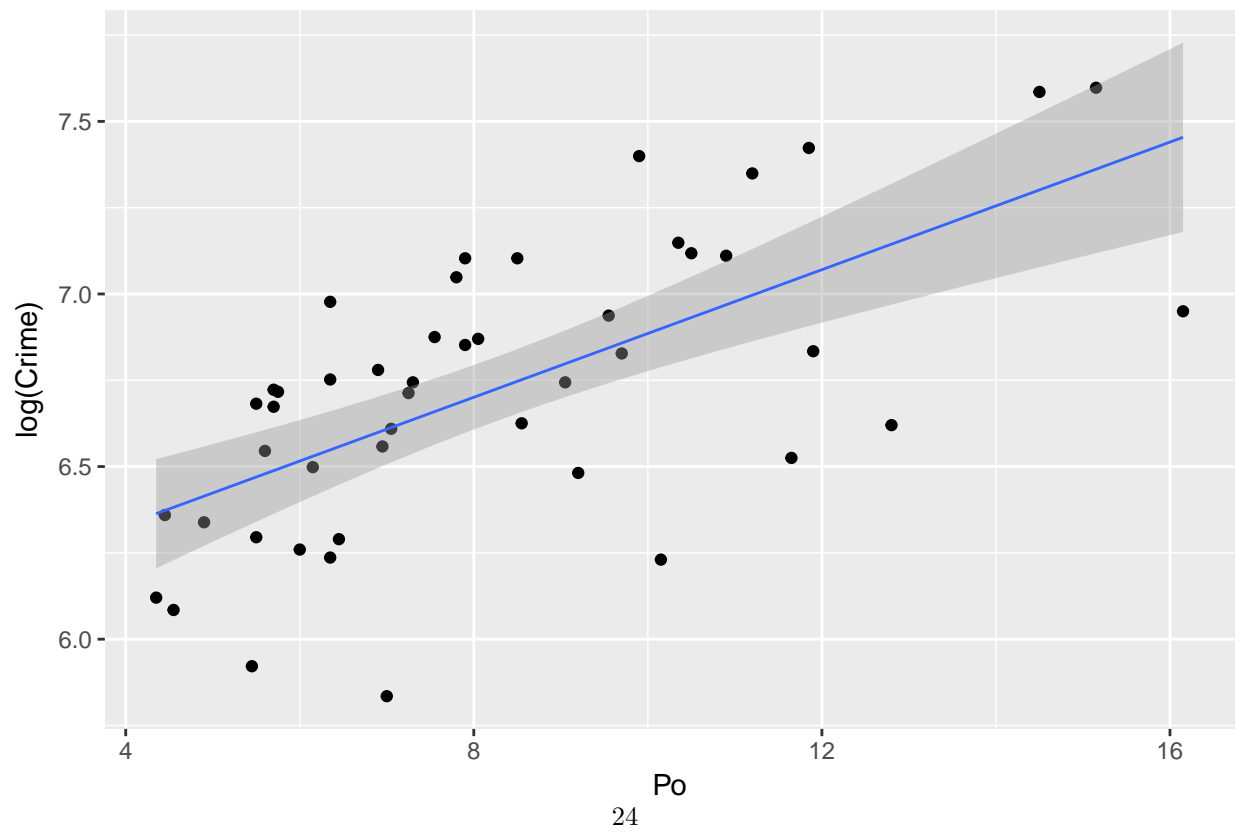


Po

LM of Crime by Po

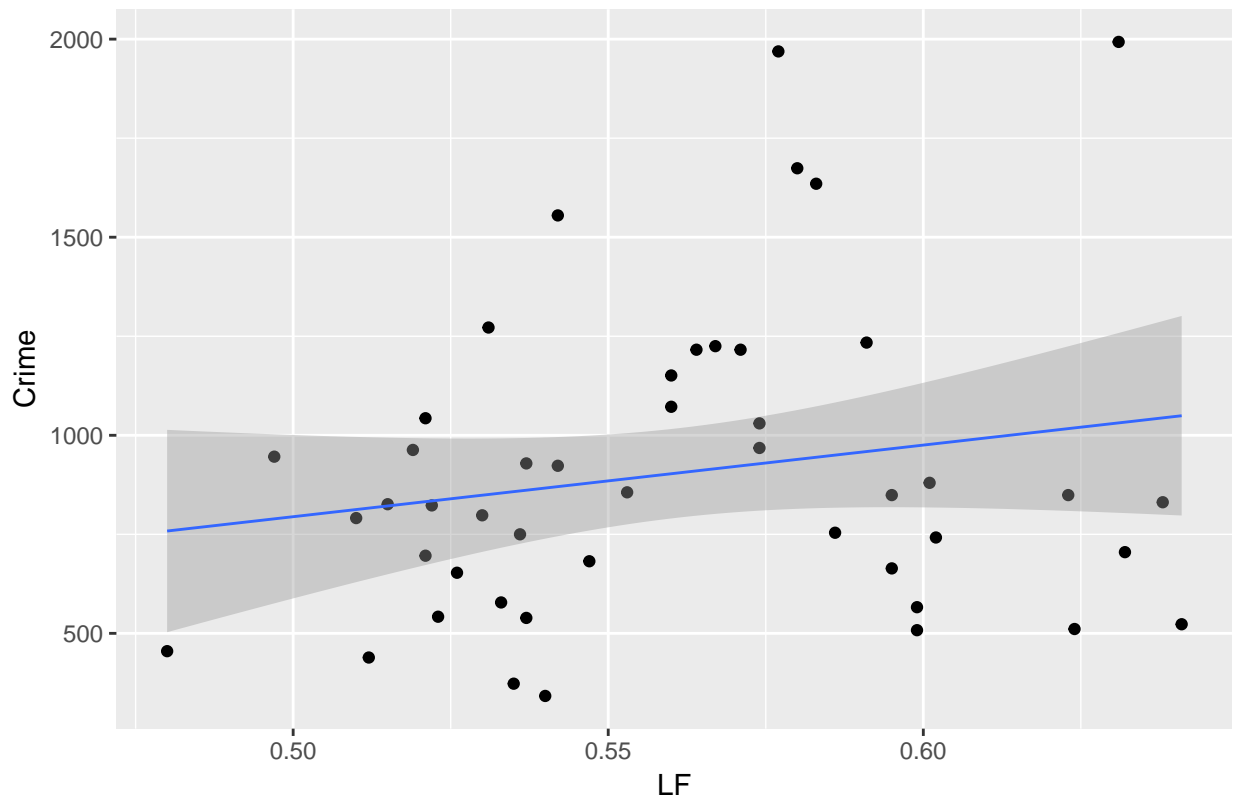


LM of log(Crime) by Po

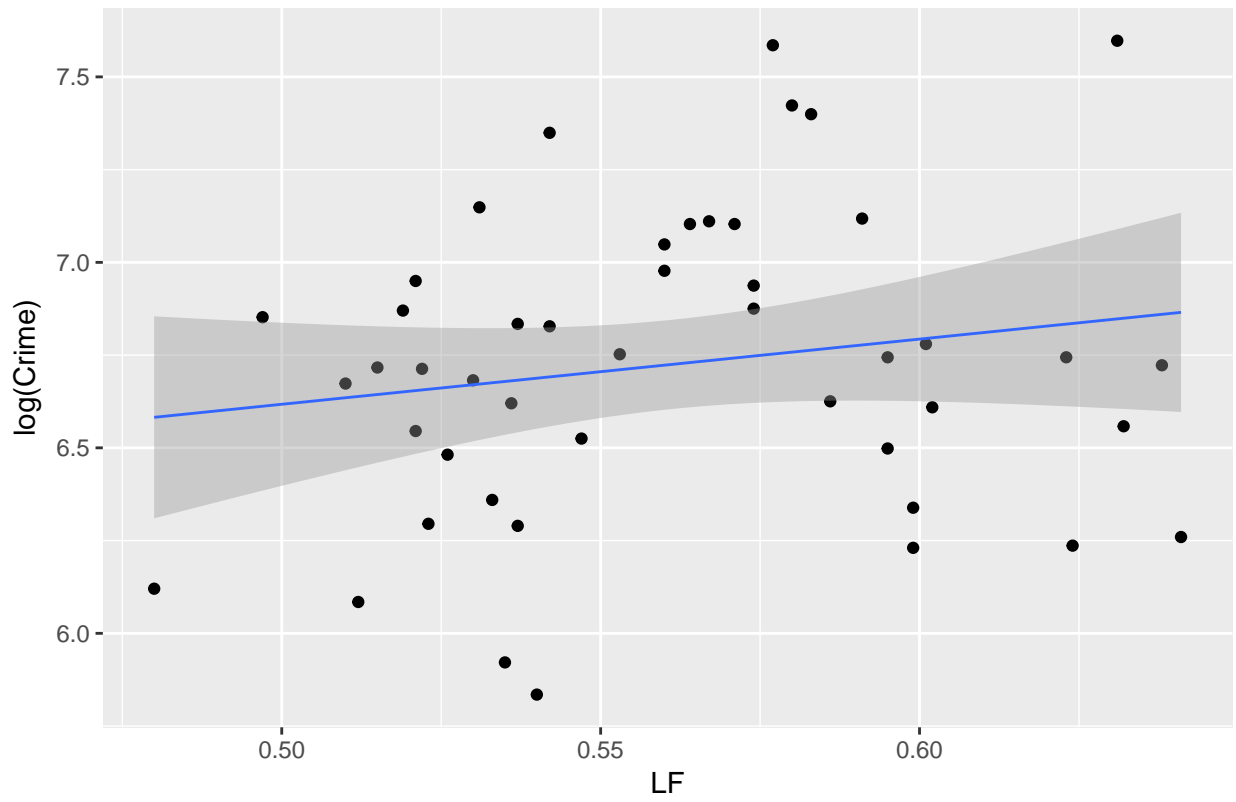


LF

LM of Crime by LF

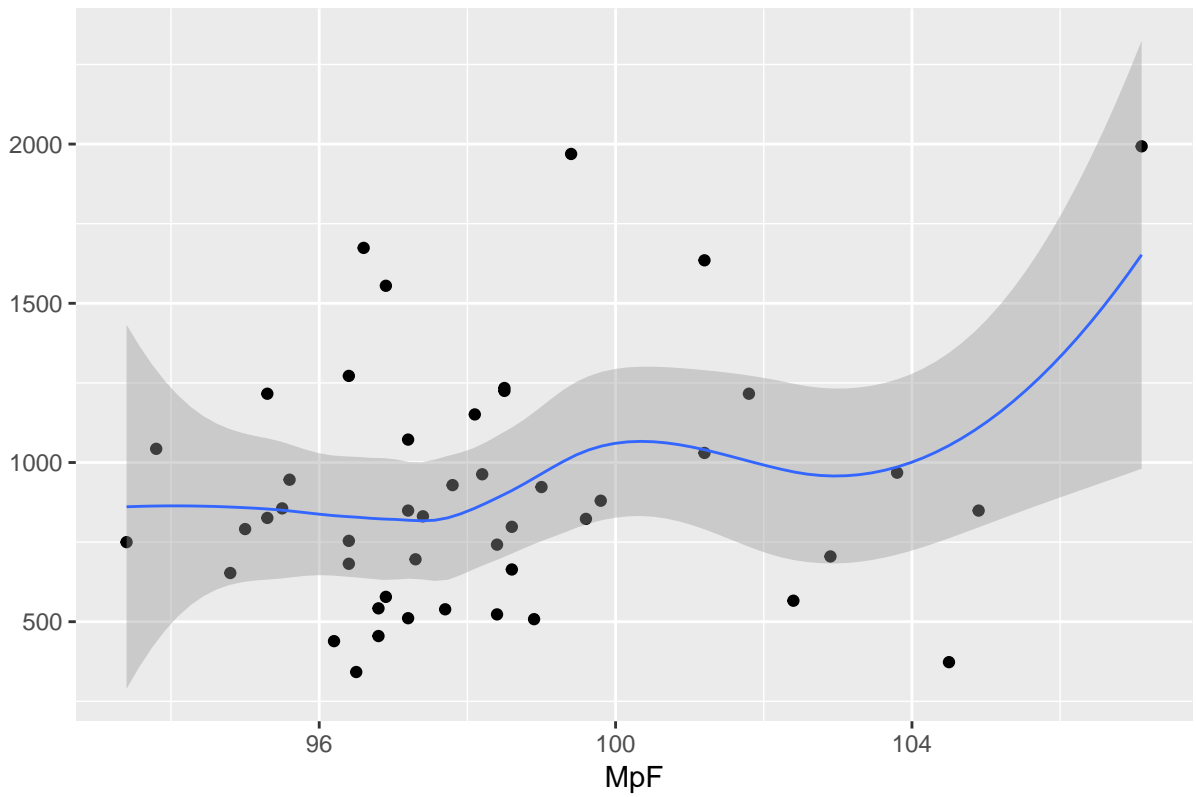


LM of log(Crime) by LF

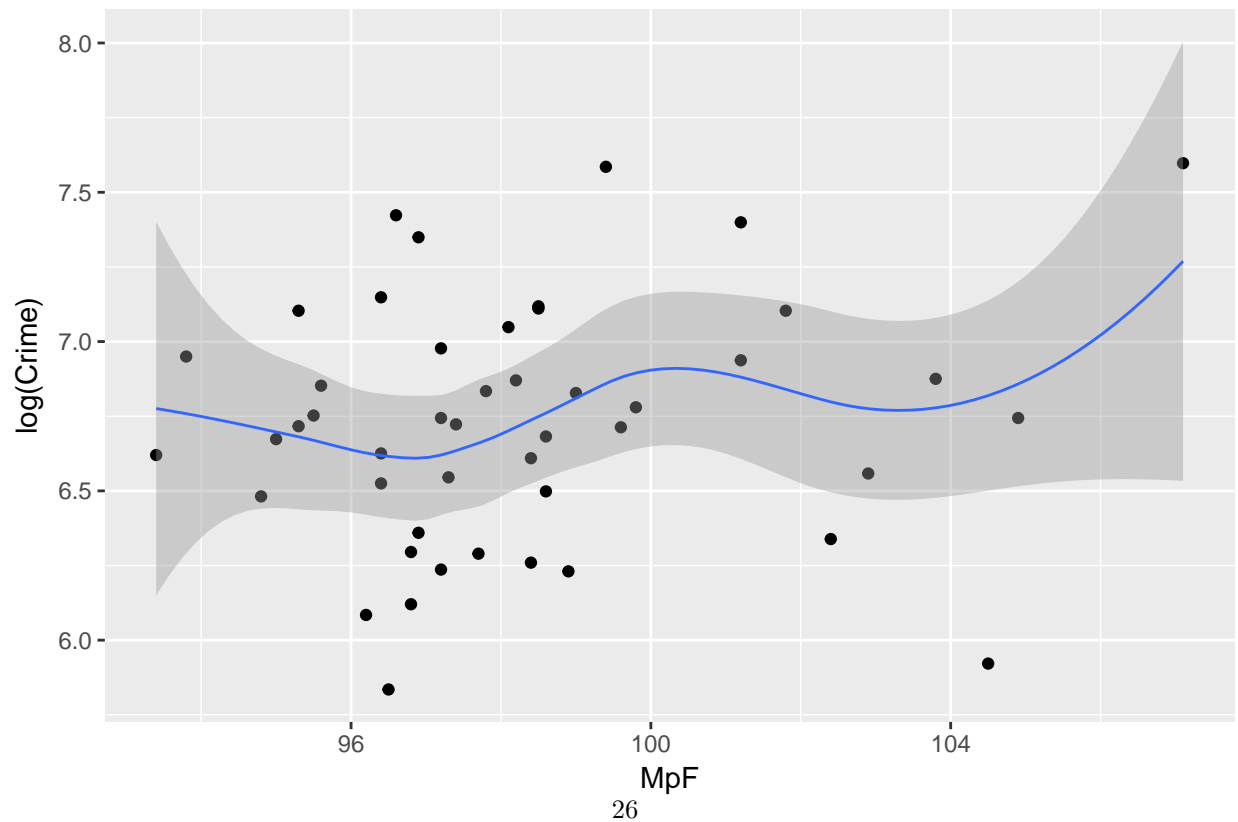


MpF

LM of Crime by MpF

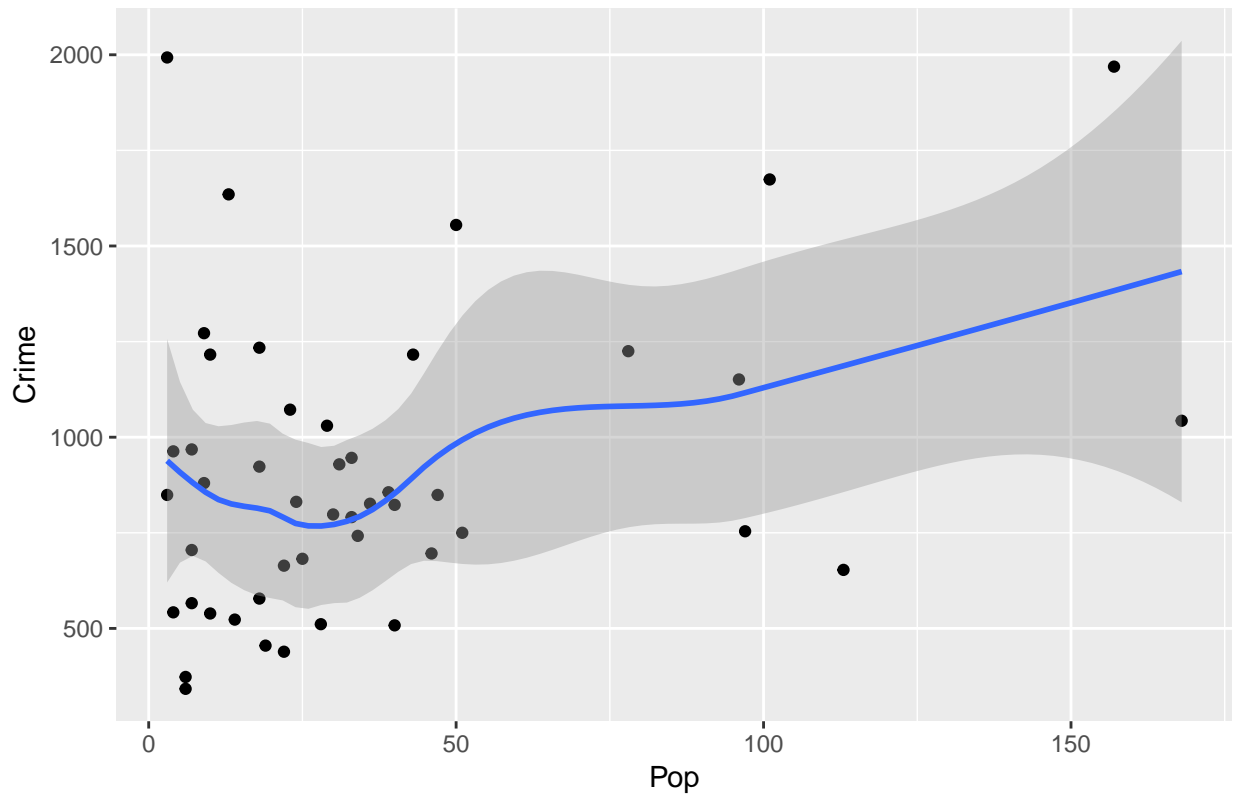


LM of log(Crime) by MpF

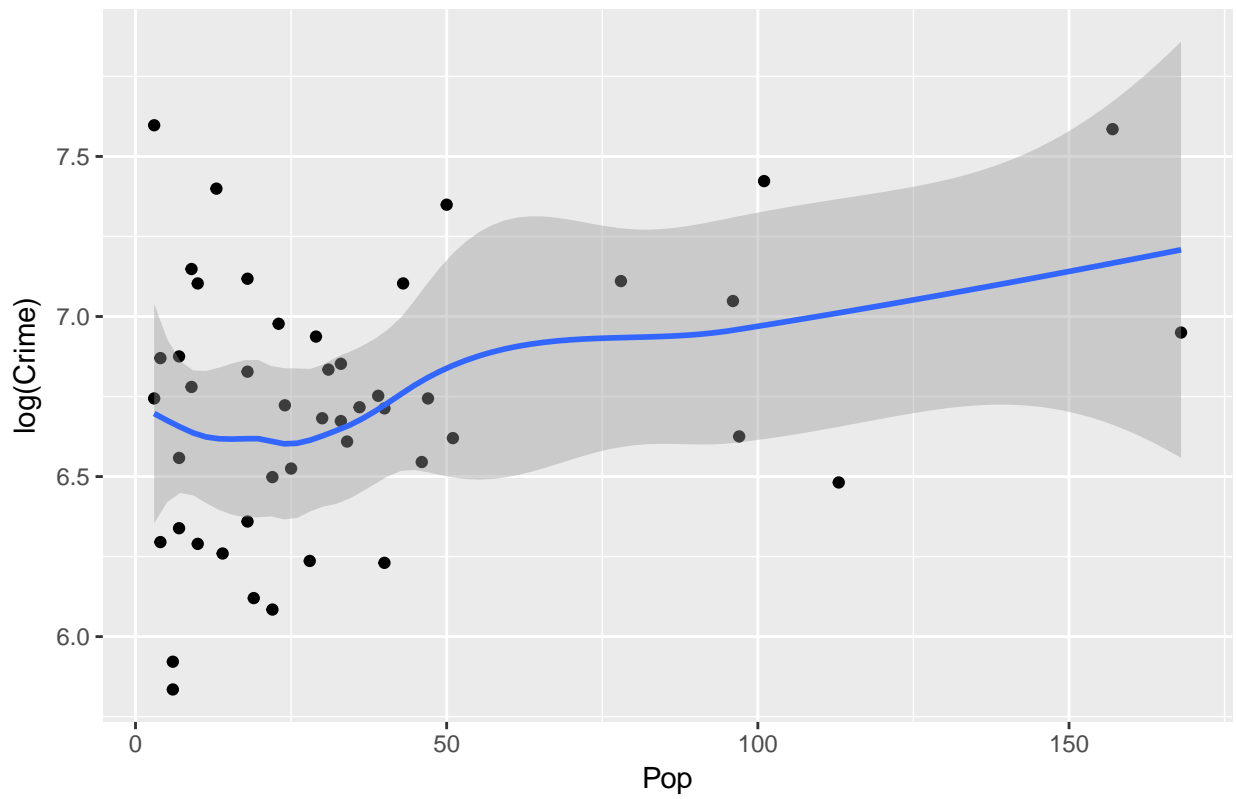


Pop

LM of Crime by Pop

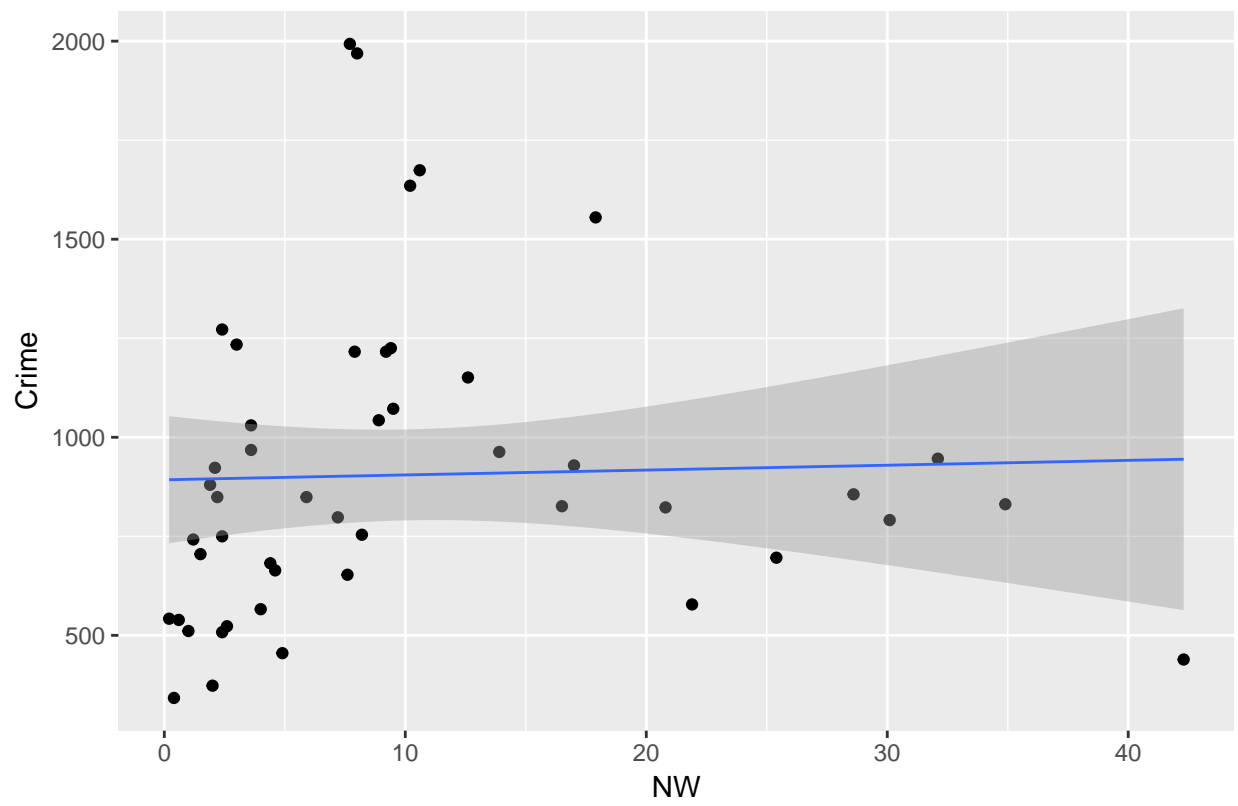


LM of log(Crime) by Pop

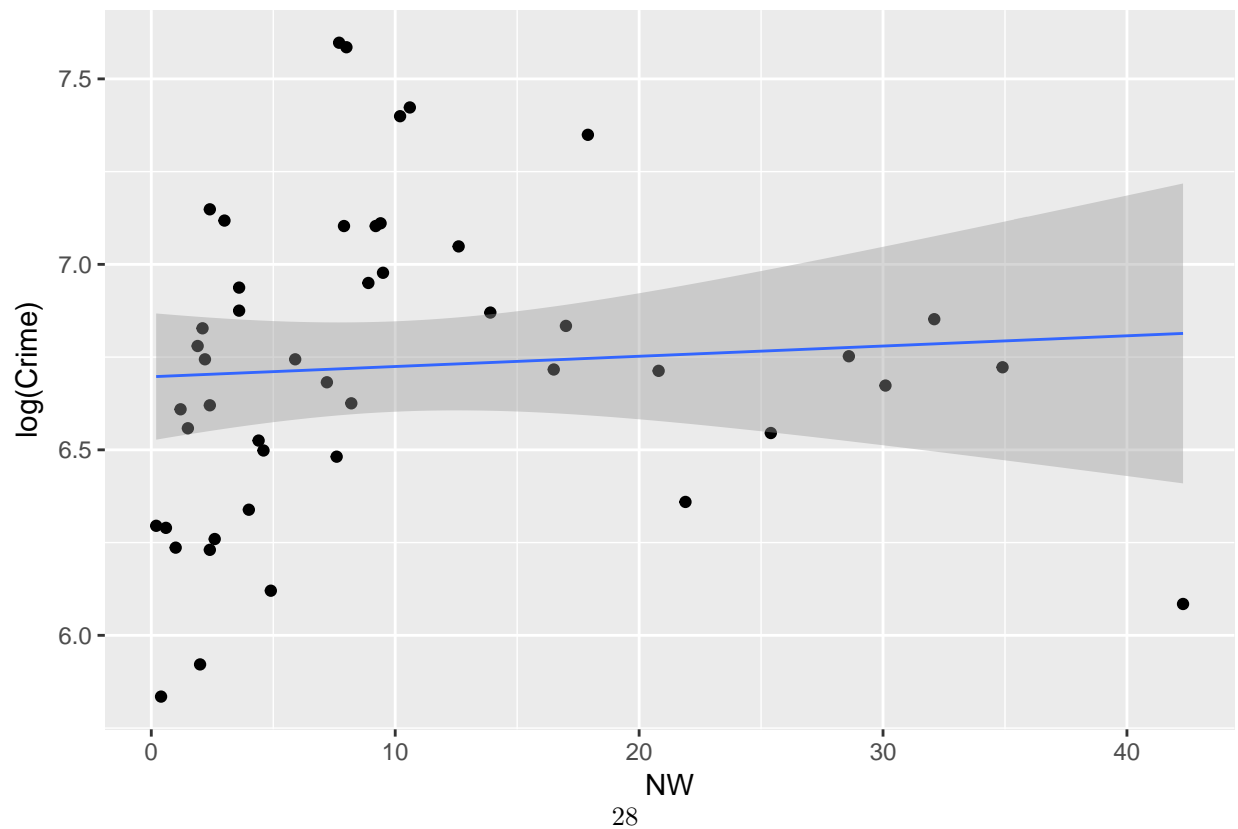


NW

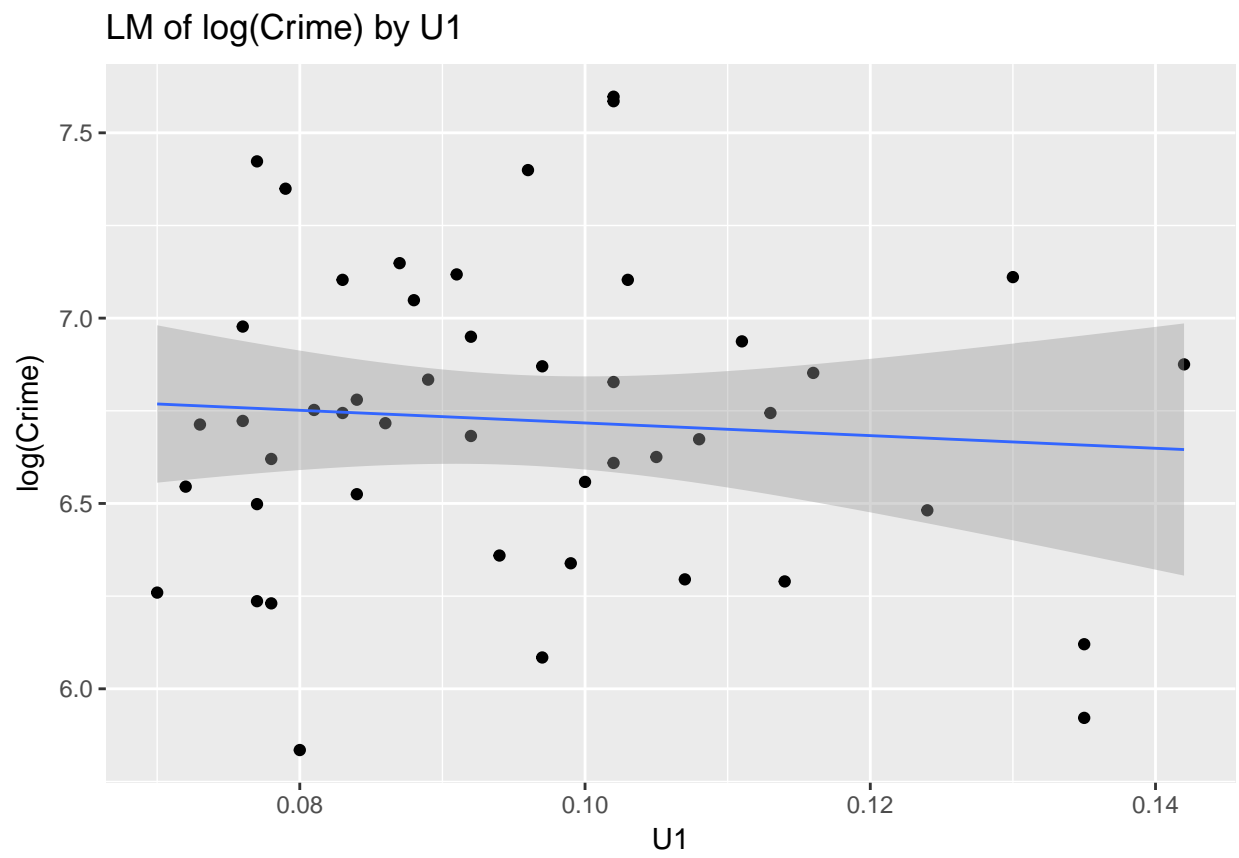
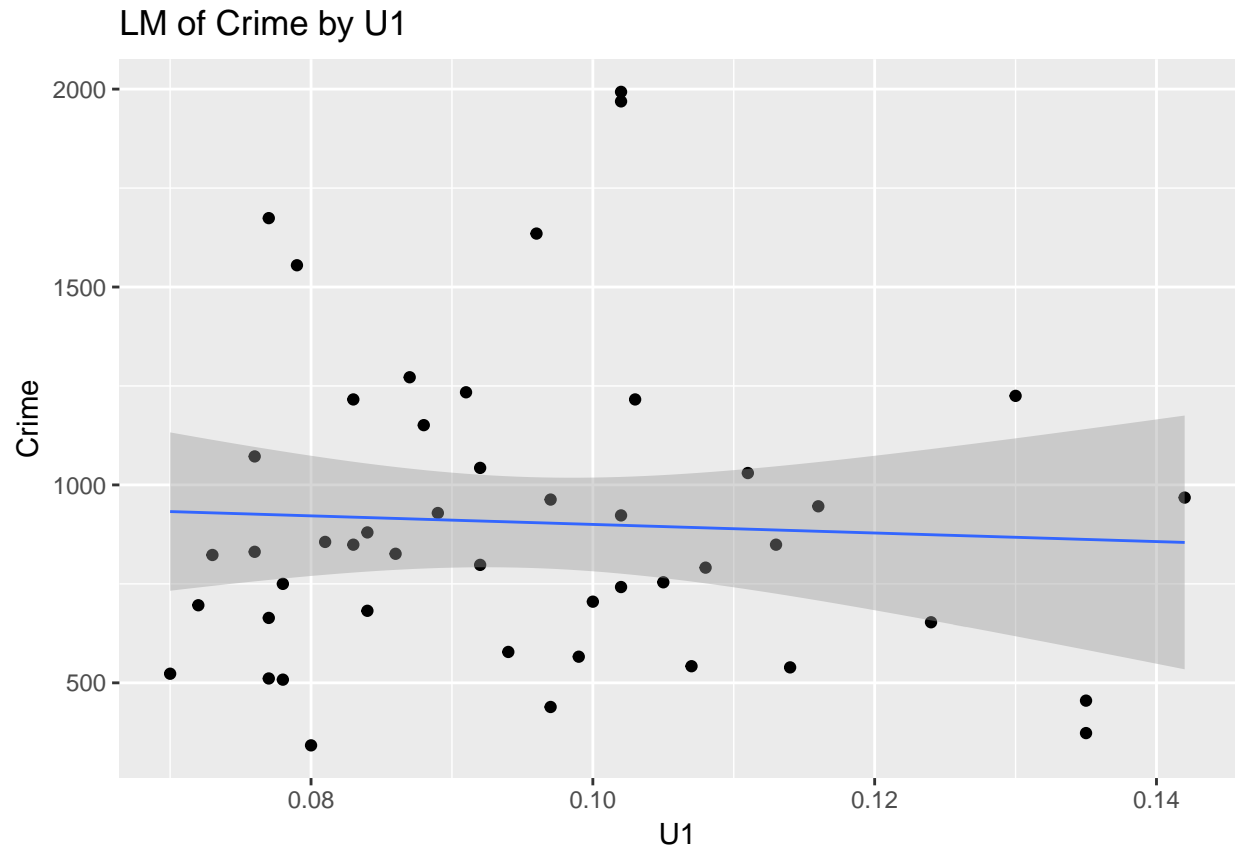
LM of Crime by NW



LM of log(Crime) by NW

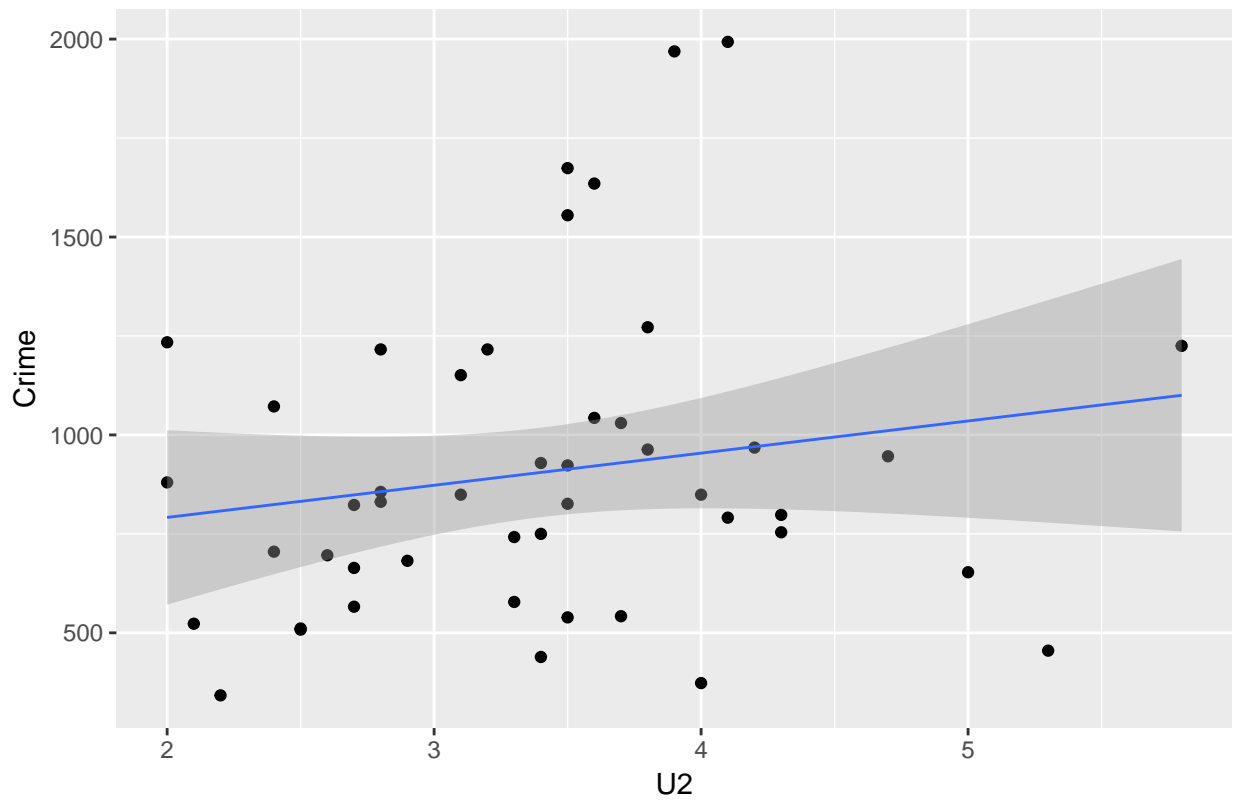


U1

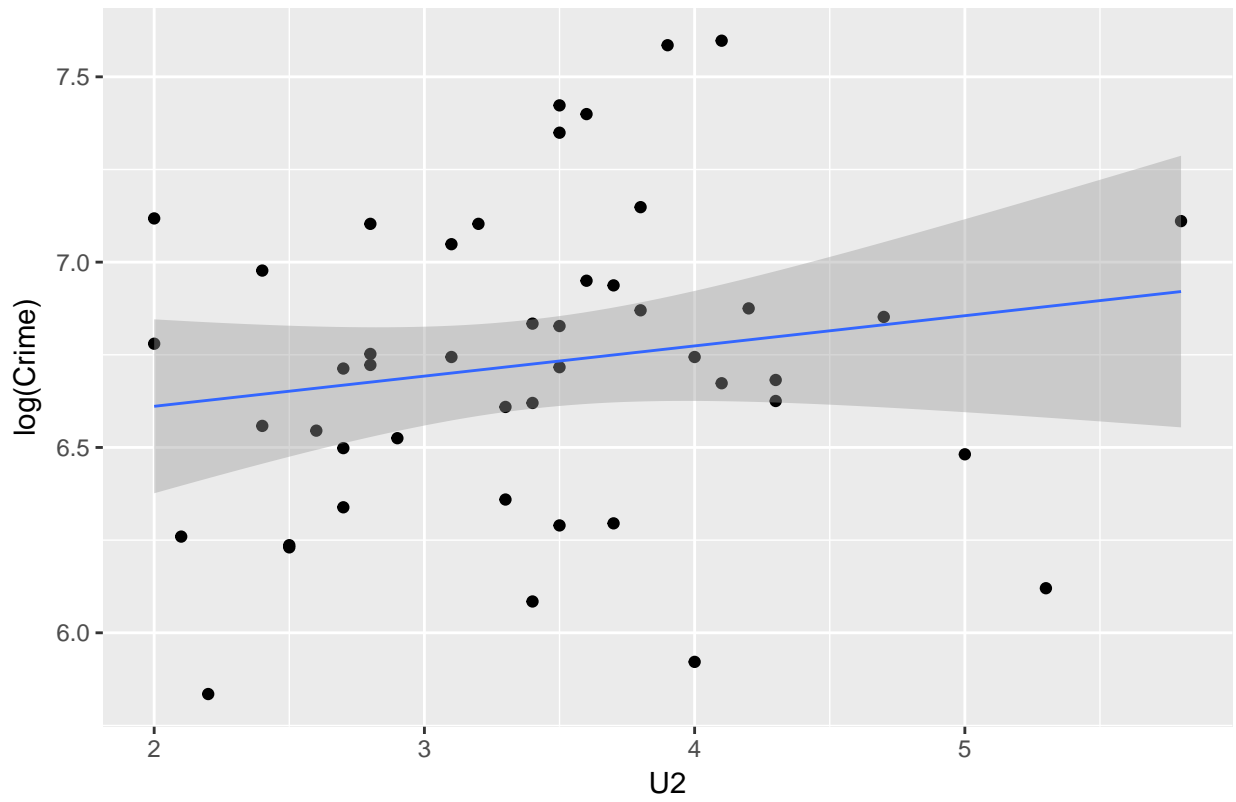


U2

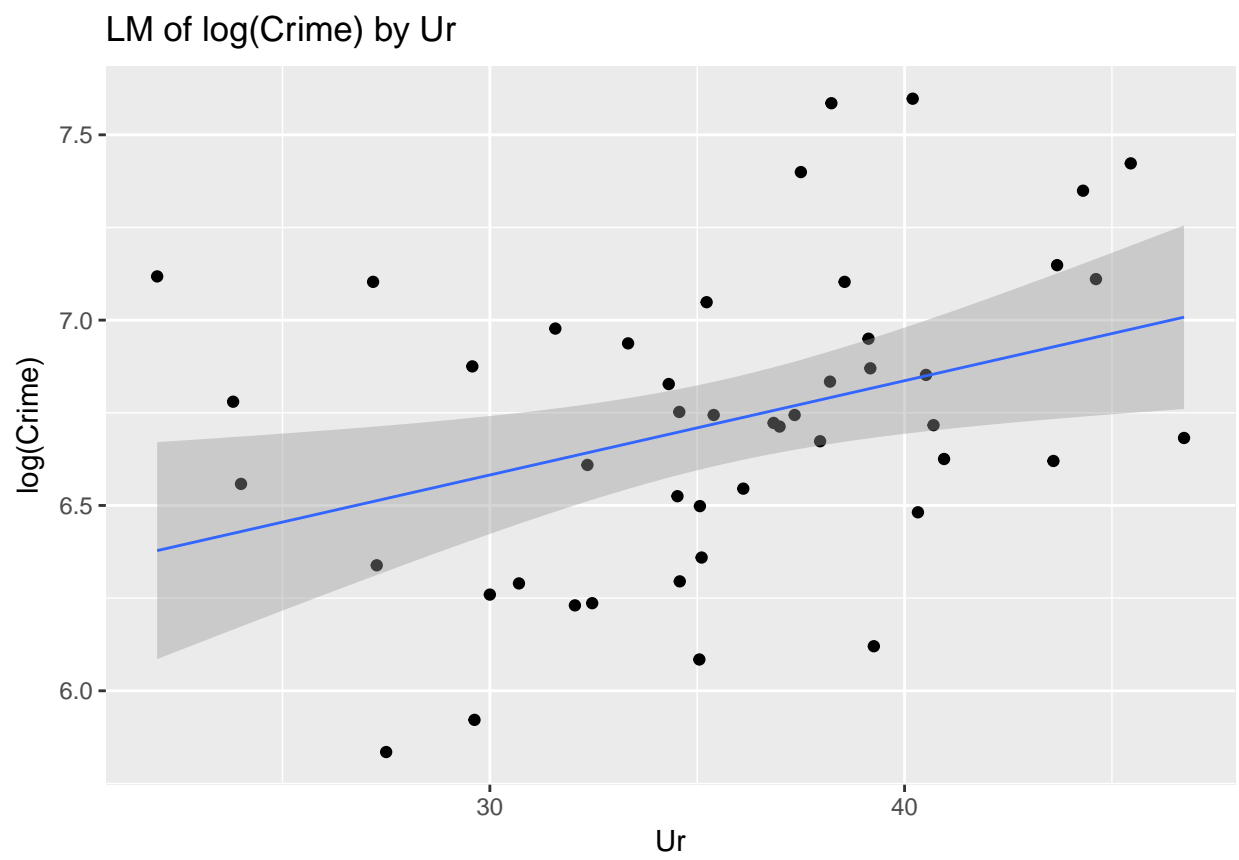
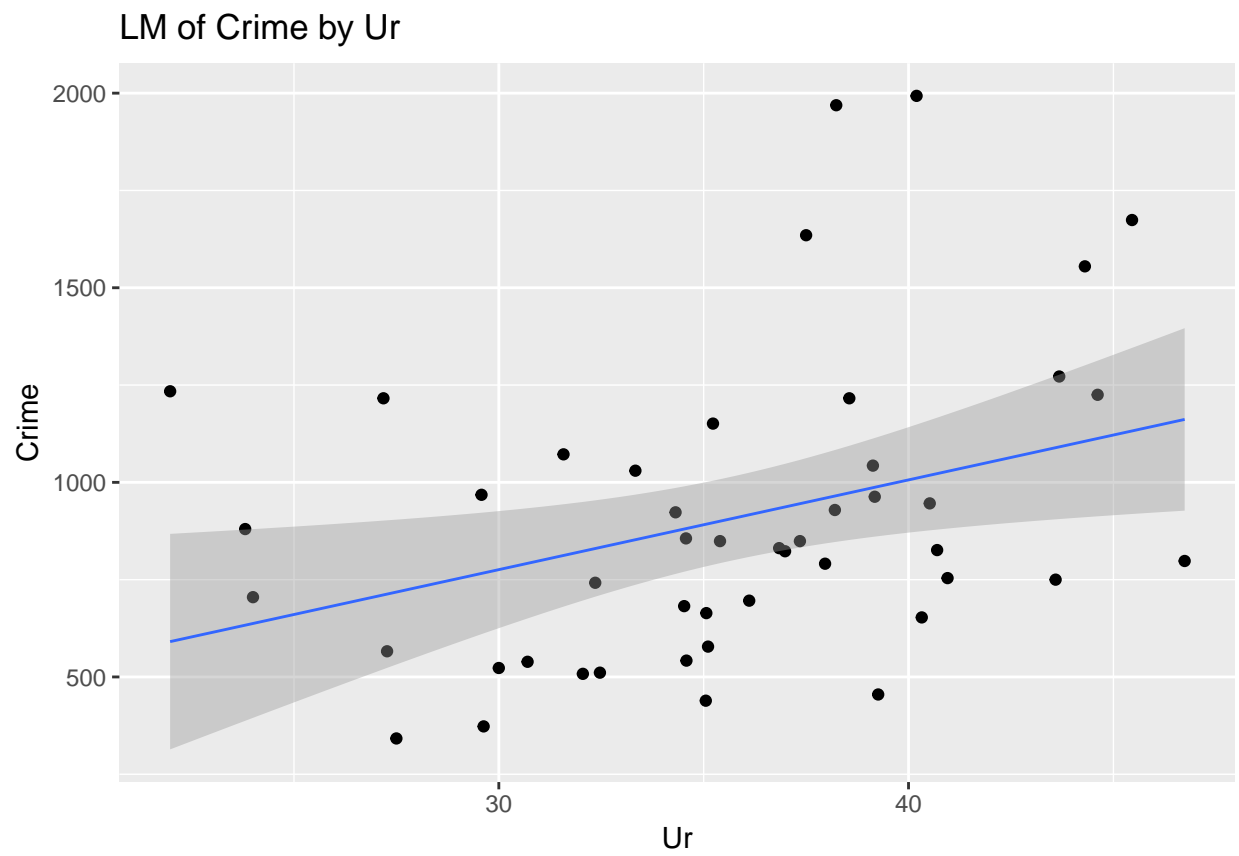
LM of Crime by U2



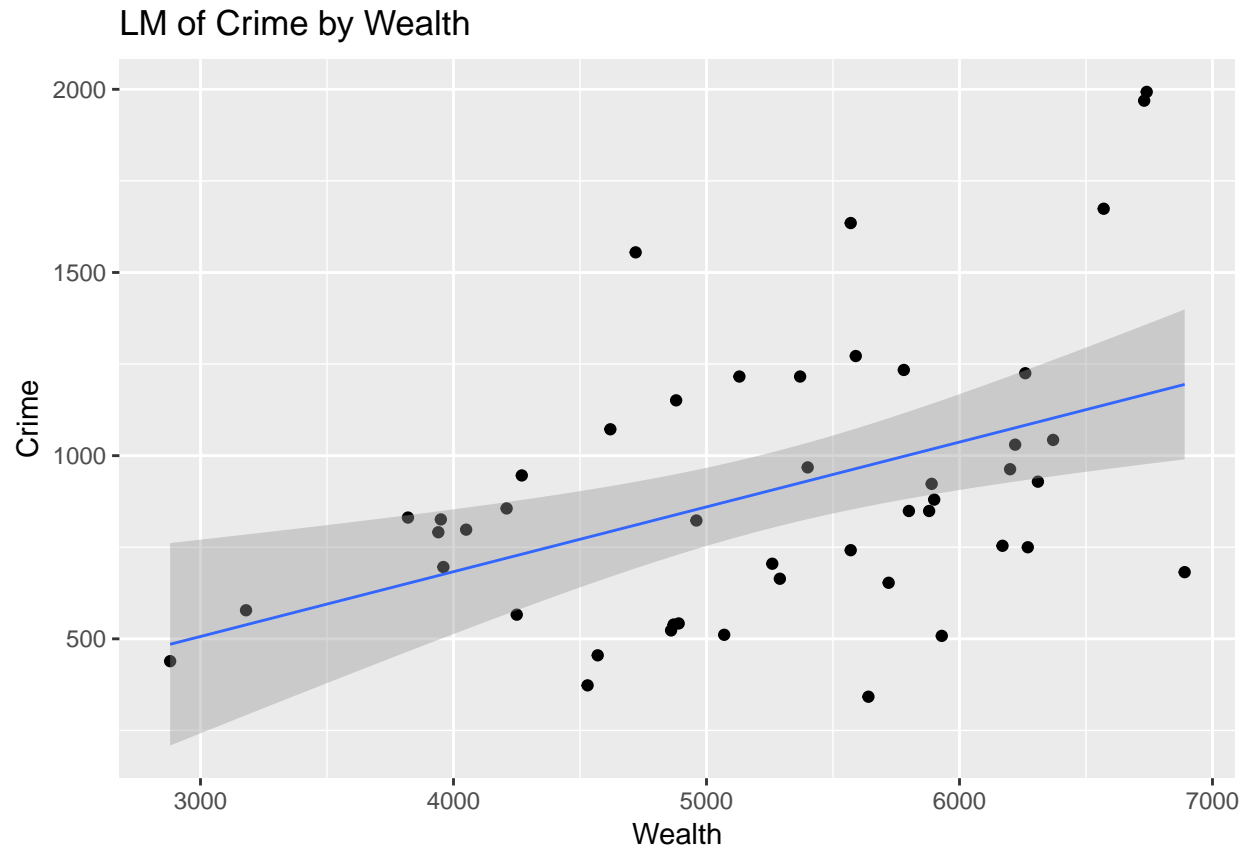
LM of log(Crime) by U2



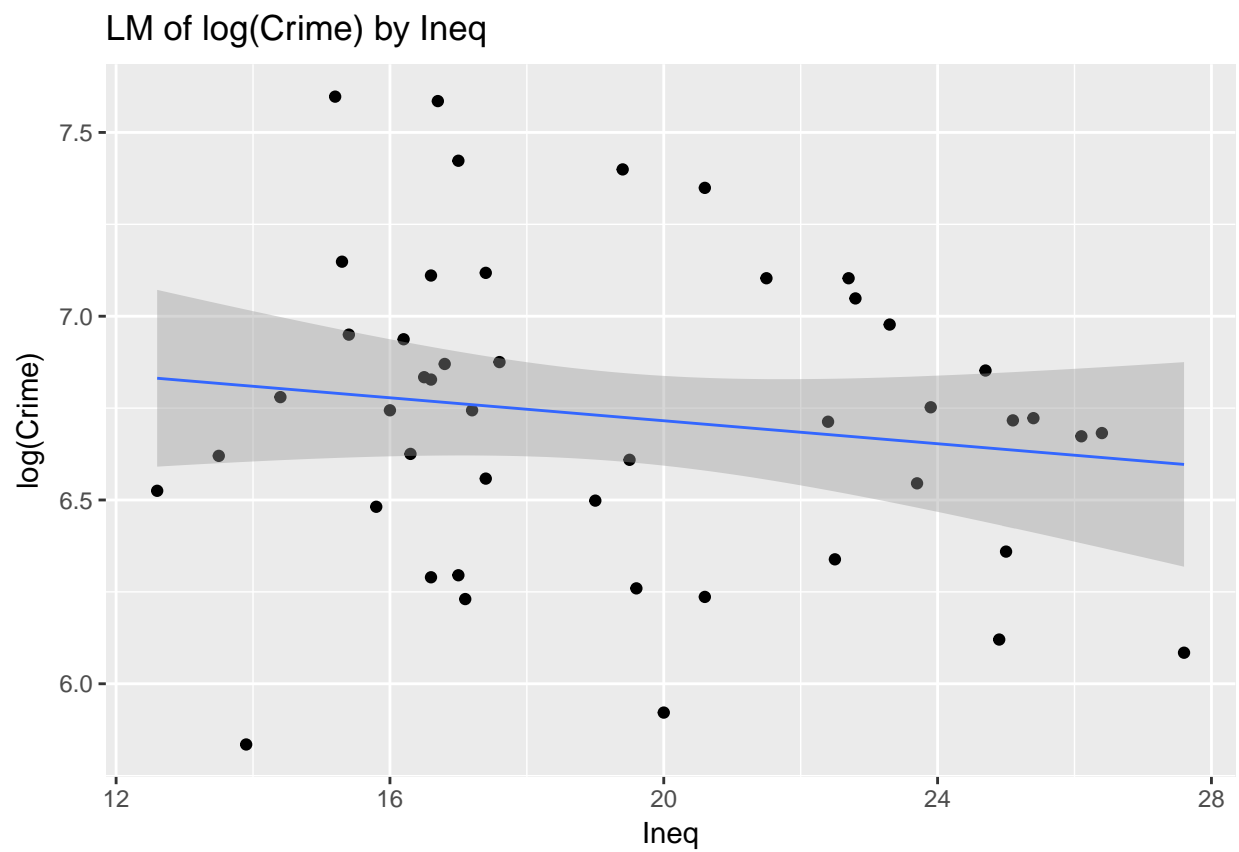
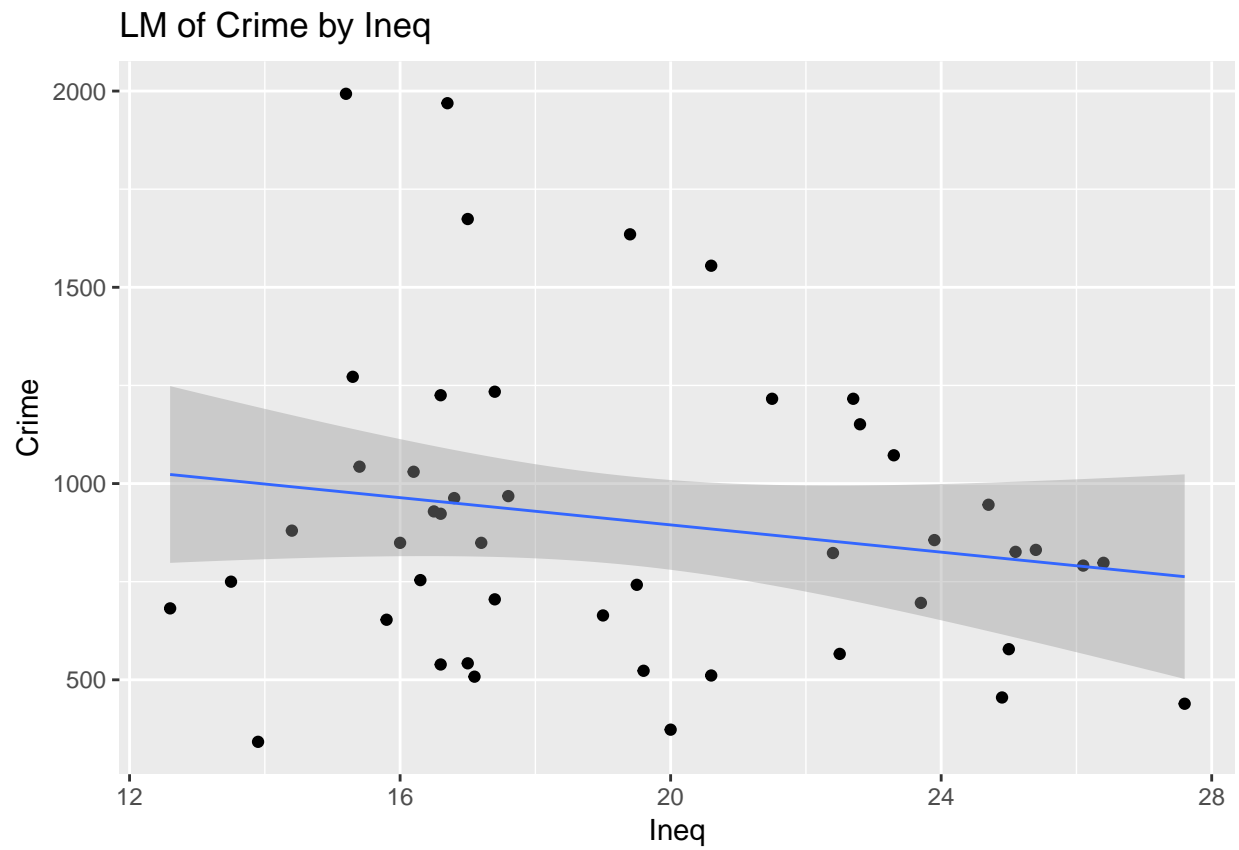
Ur



Wealth

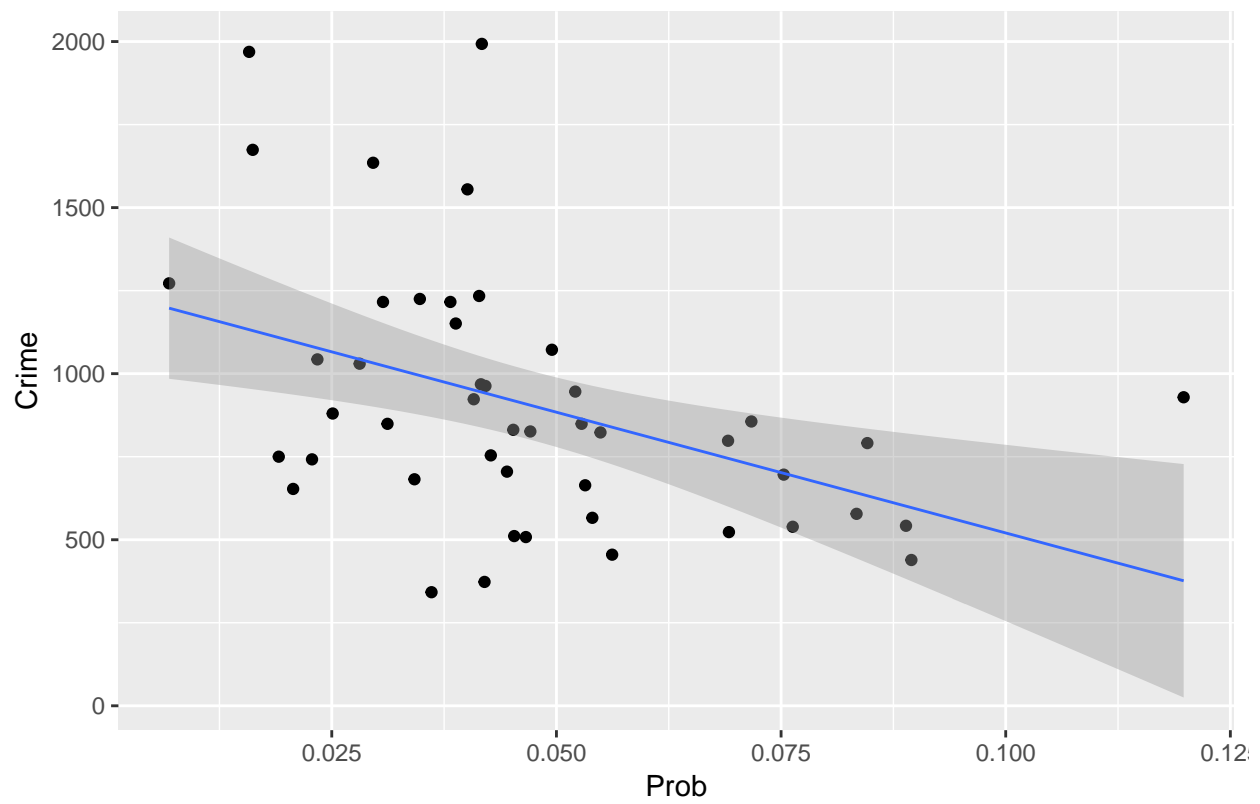


Ineq



Prob

LM of Crime by Prob



LM of log(Crime) by Prob

