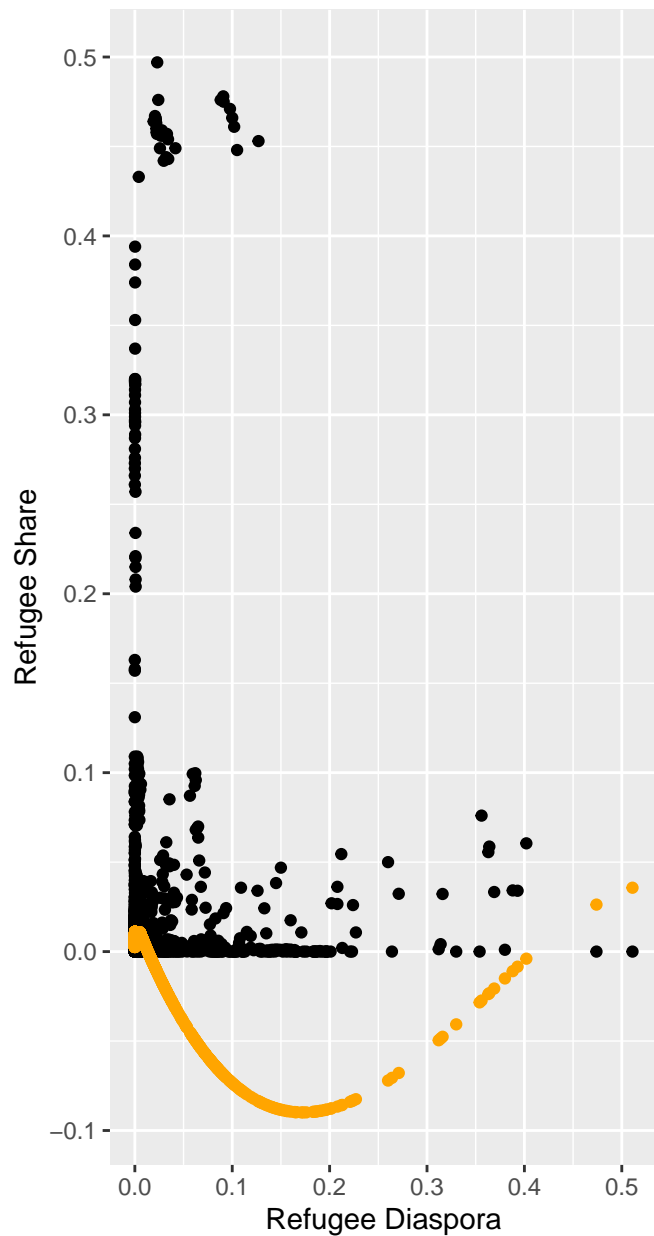
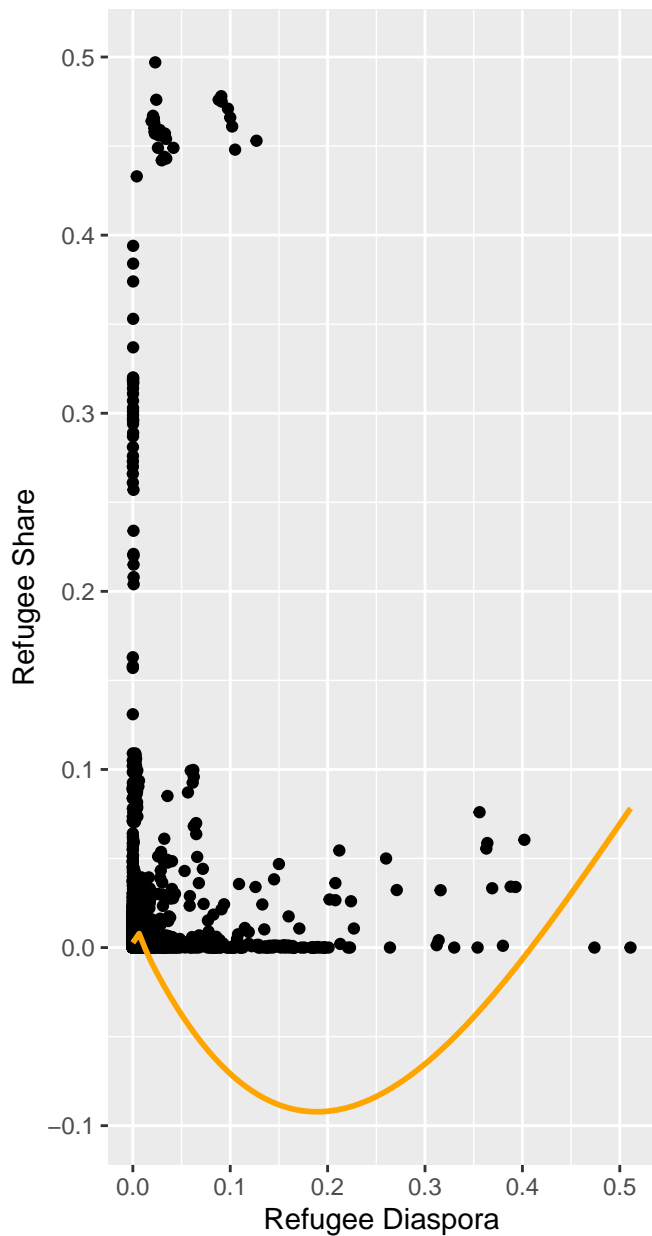


Loess:  $\log(y) \sim \sqrt{x}$  Initial  
Refugee Diaspora vs Refugee Share

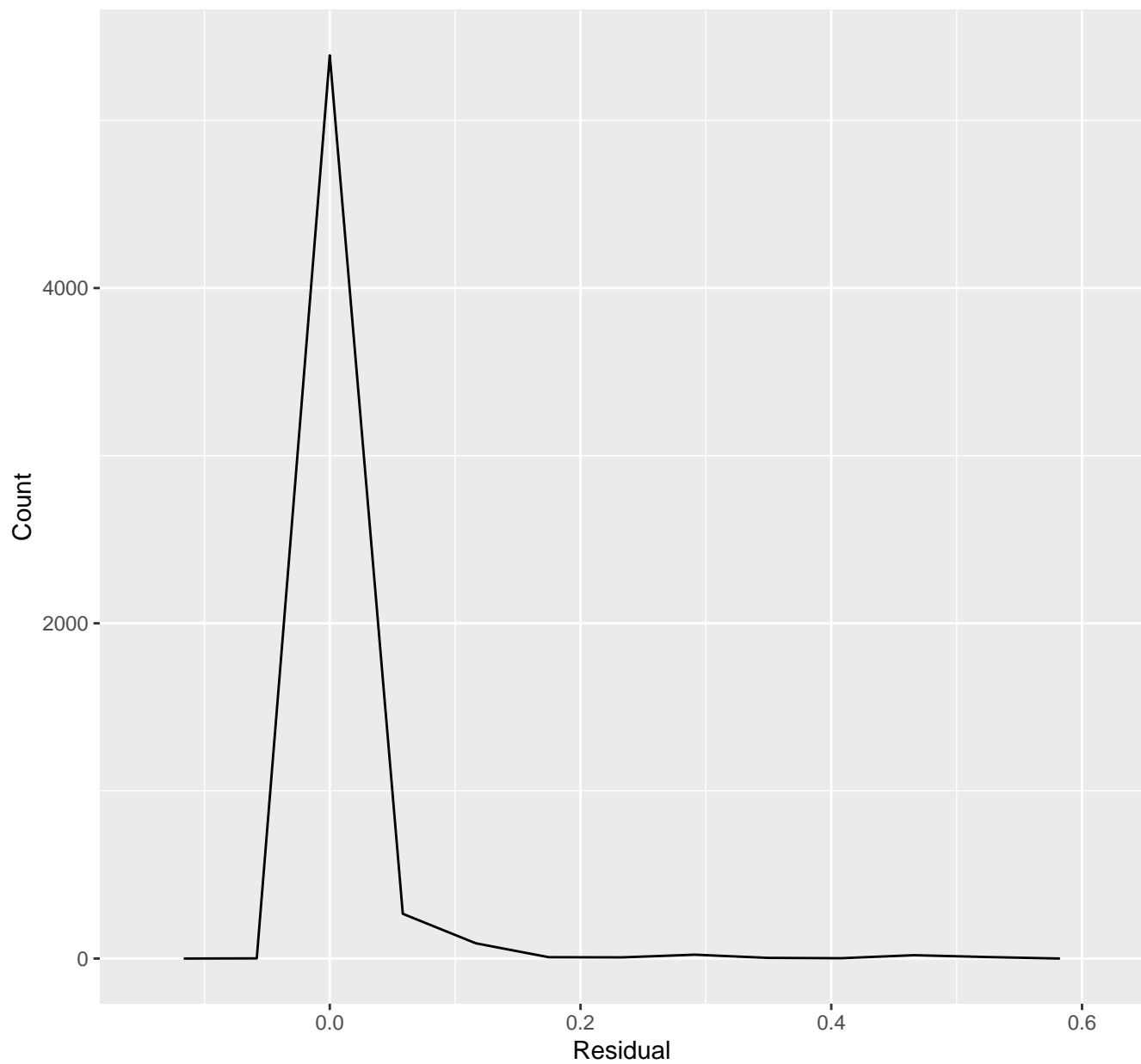


Smooth Compare 1  
Refugee Diaspora vs Refugee Share



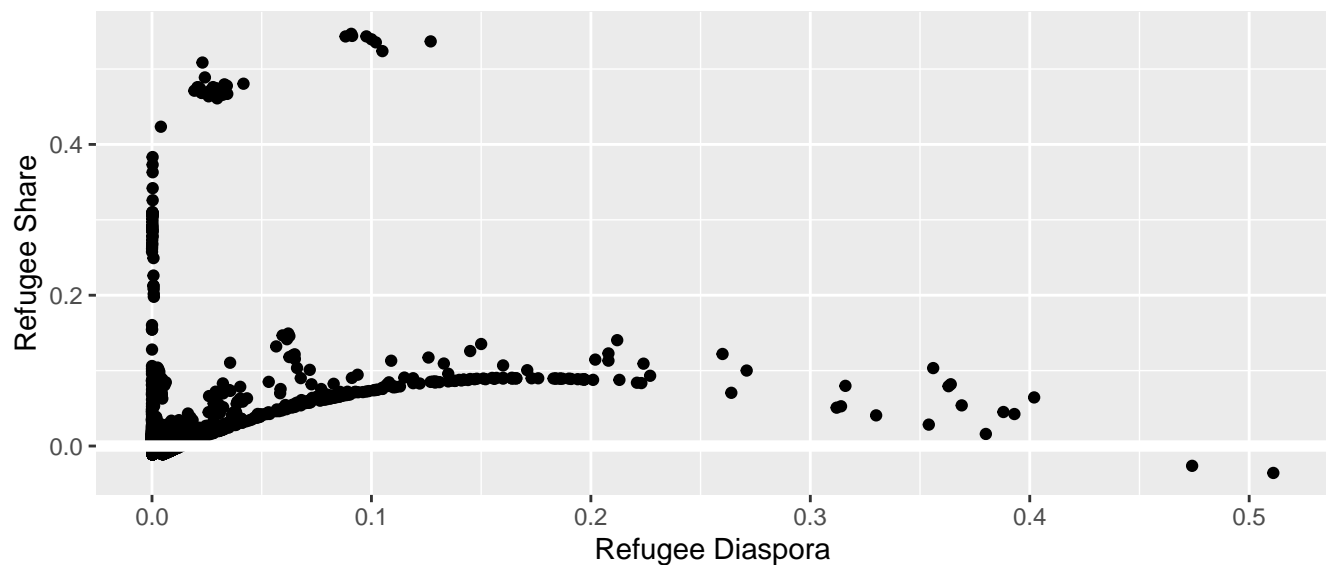
Loess:  $\log(y) \sim \sqrt{x}$  Residuals

Refugee Diaspora vs Refugee Share with 10 bins



Loess:  $\log(y) \sim \sqrt{x}$  Residual Test

Refugee Diaspora vs Refugee Share



Loess:  $\log(y) \sim \sqrt{x}$  Residual Test Geom\_Smooth Comparison

Refugee Diaspora vs Refugee Share

