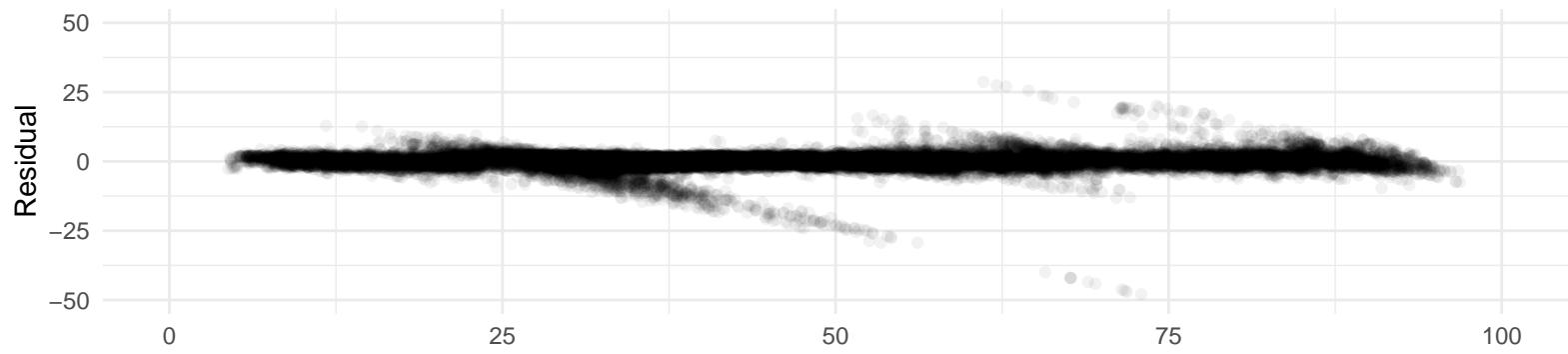


The Effect of Various Gamma Choices for Support Vector Machines with Radial Kernels built on the Slice Localization Data

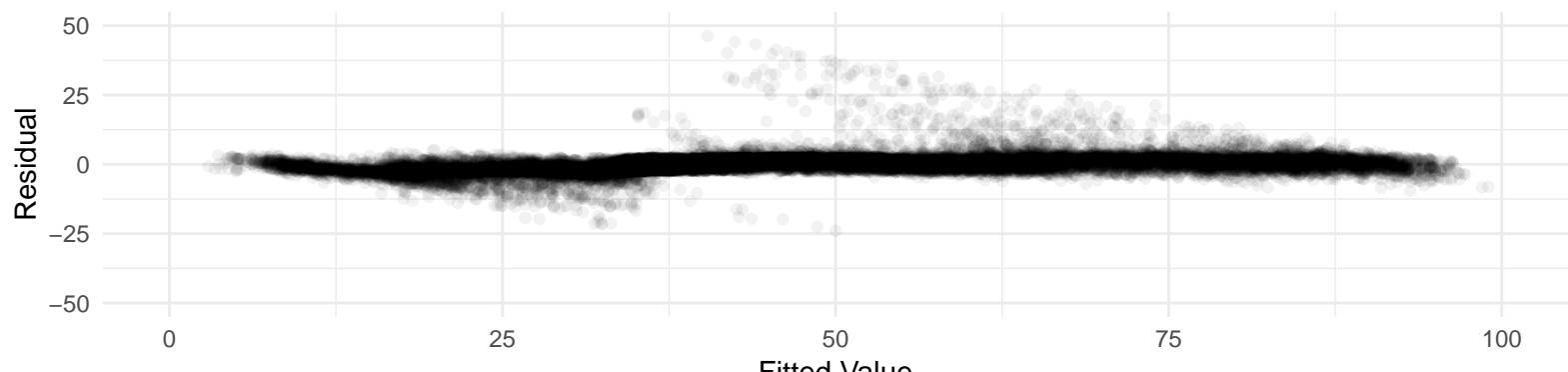
Gamma = 0.001

Mean Squared Error: 8.65



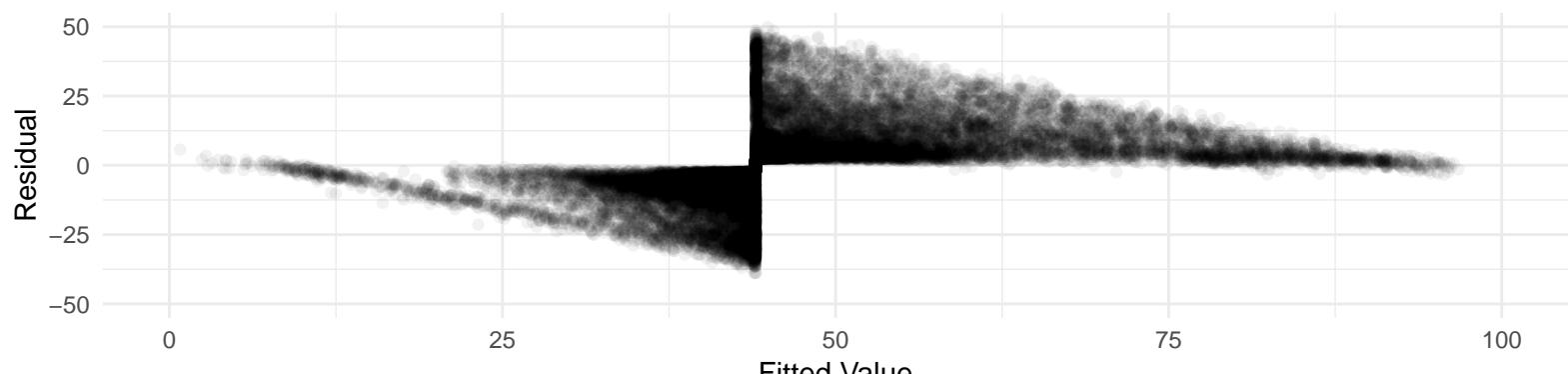
Gamma = 0.01

Mean Squared Error: 11.21

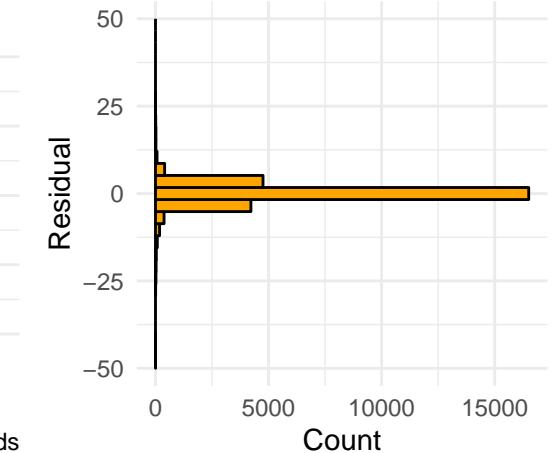


Gamma = 0.1

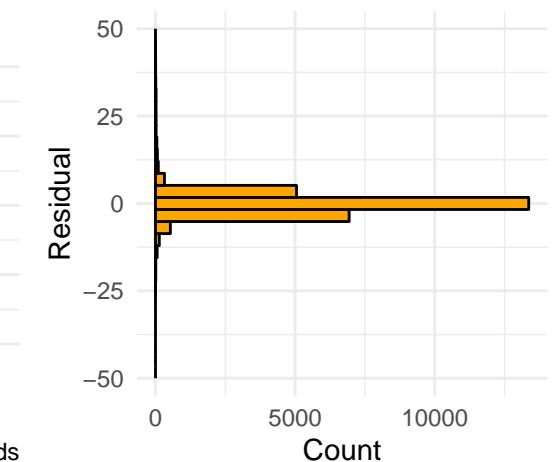
Mean Squared Error: 208.8218



Gamma = 0.001



Gamma = 0.01



Gamma = 0.1

