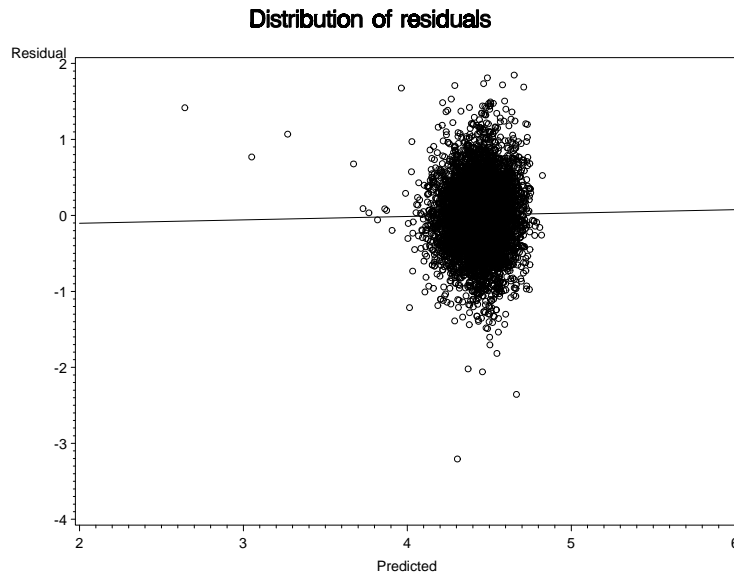
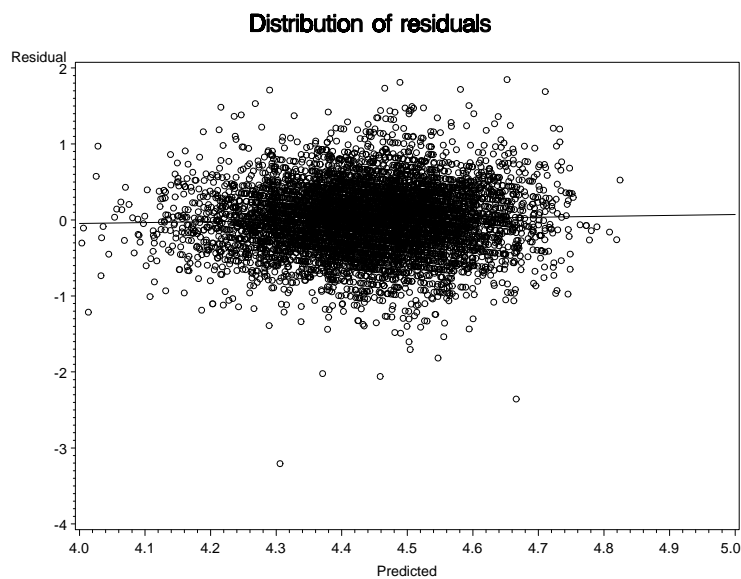


Absolute residuals against predicted values (to detect heteroscedasticity)



Absolute residuals against predicted values (to detect heteroscedasticity), zoomed into range [4, 5]



The absolute residuals show a significant ($p=0.02$) yet irrelevant positive correlation ($r=0.028$) with predicted values, such that the magnitude of the observed heteroscedasticity can be regarded as negligible.