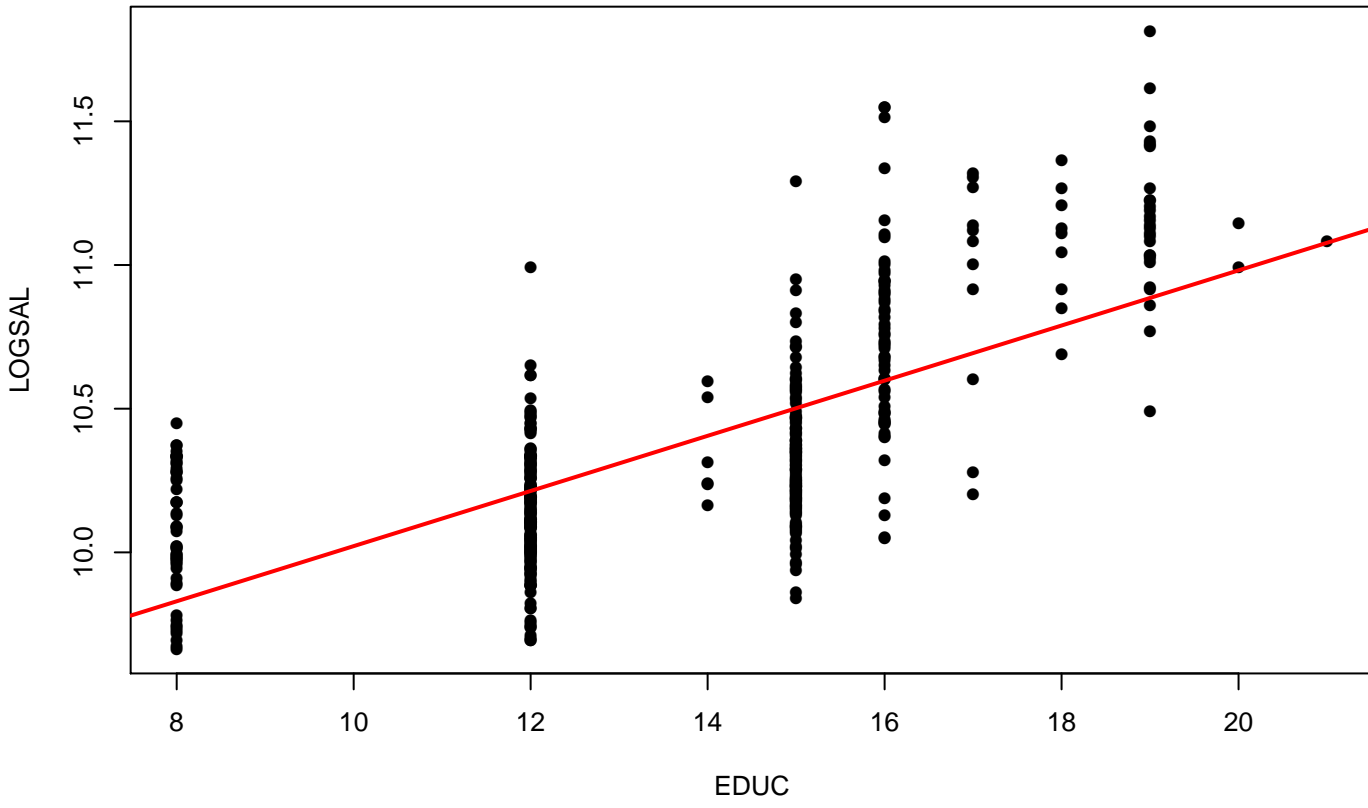
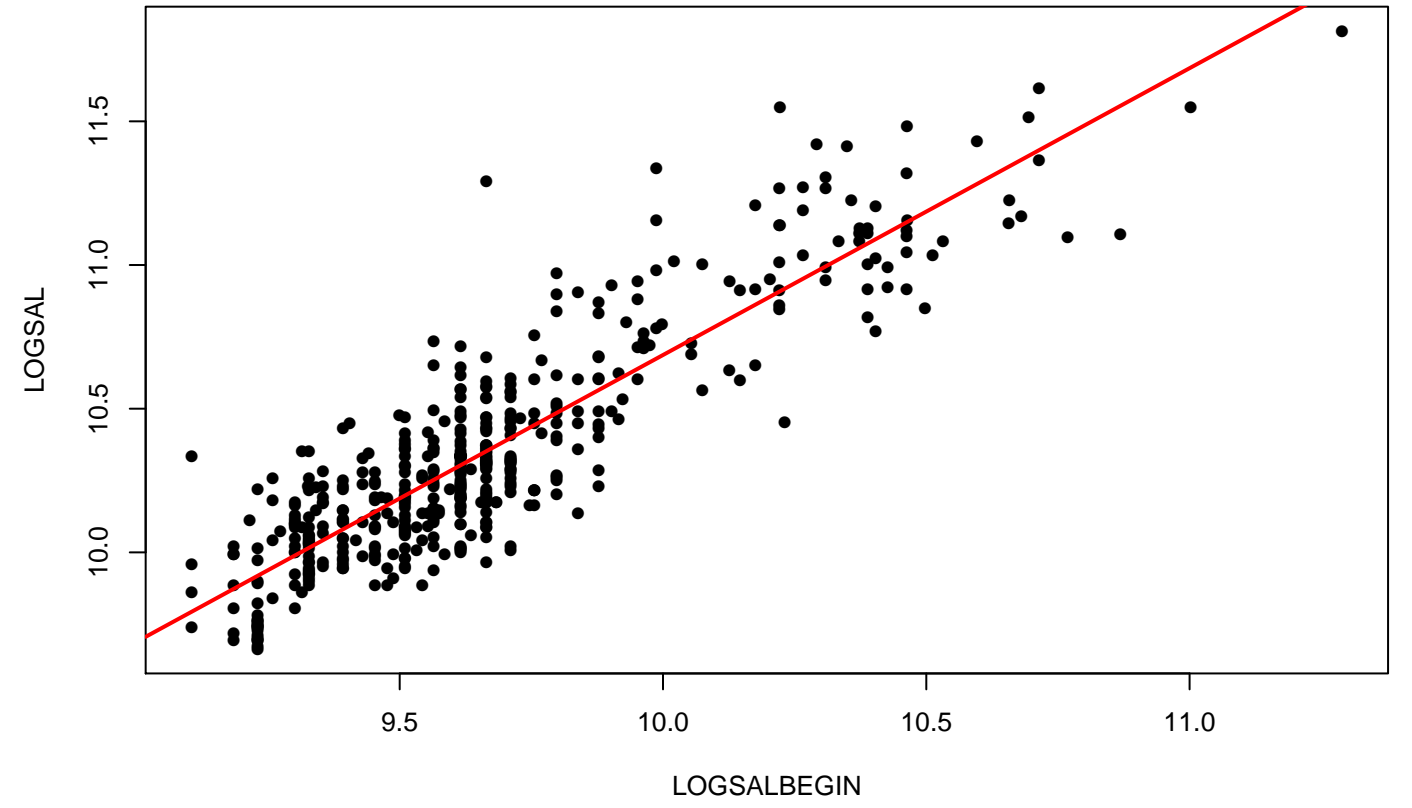


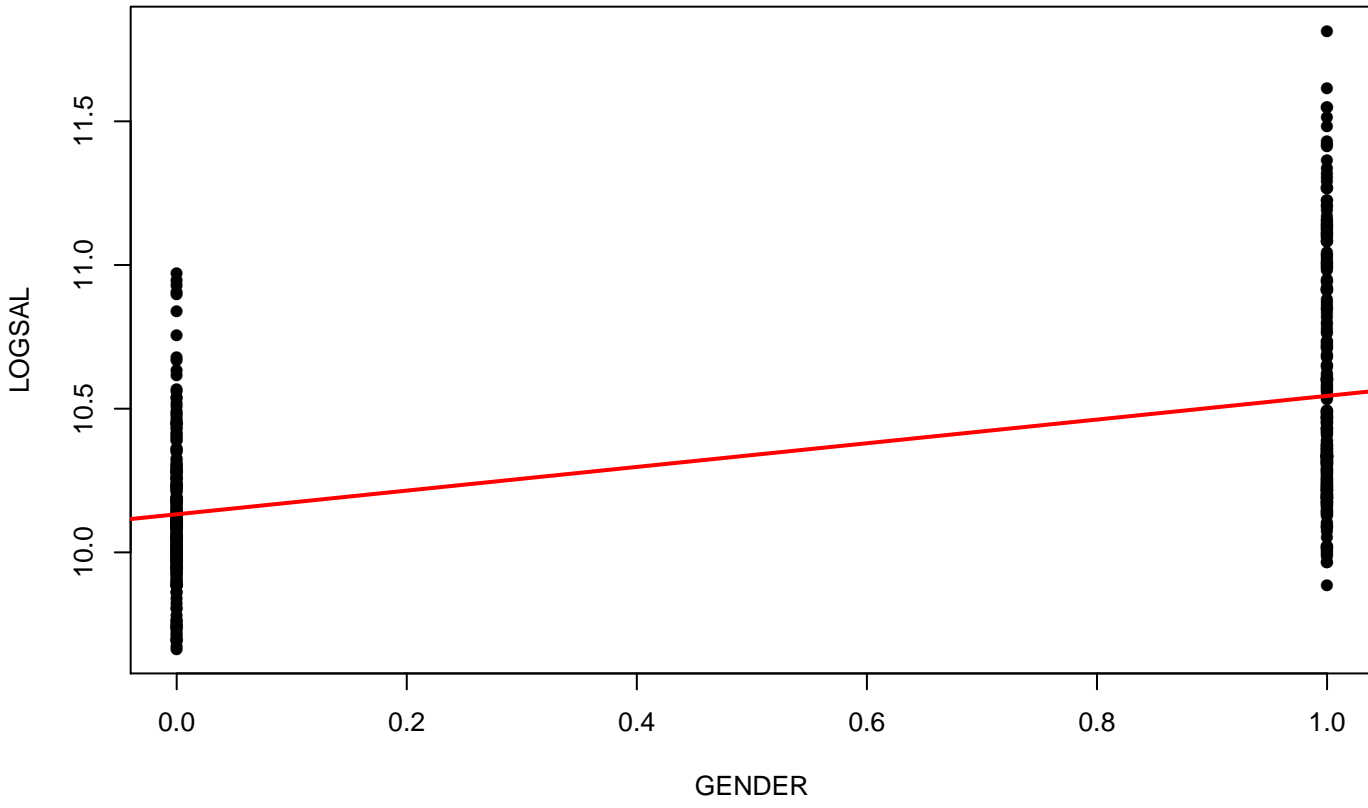
LOGSAL = 9.062 + 0.096EDUC
R2=0.4854



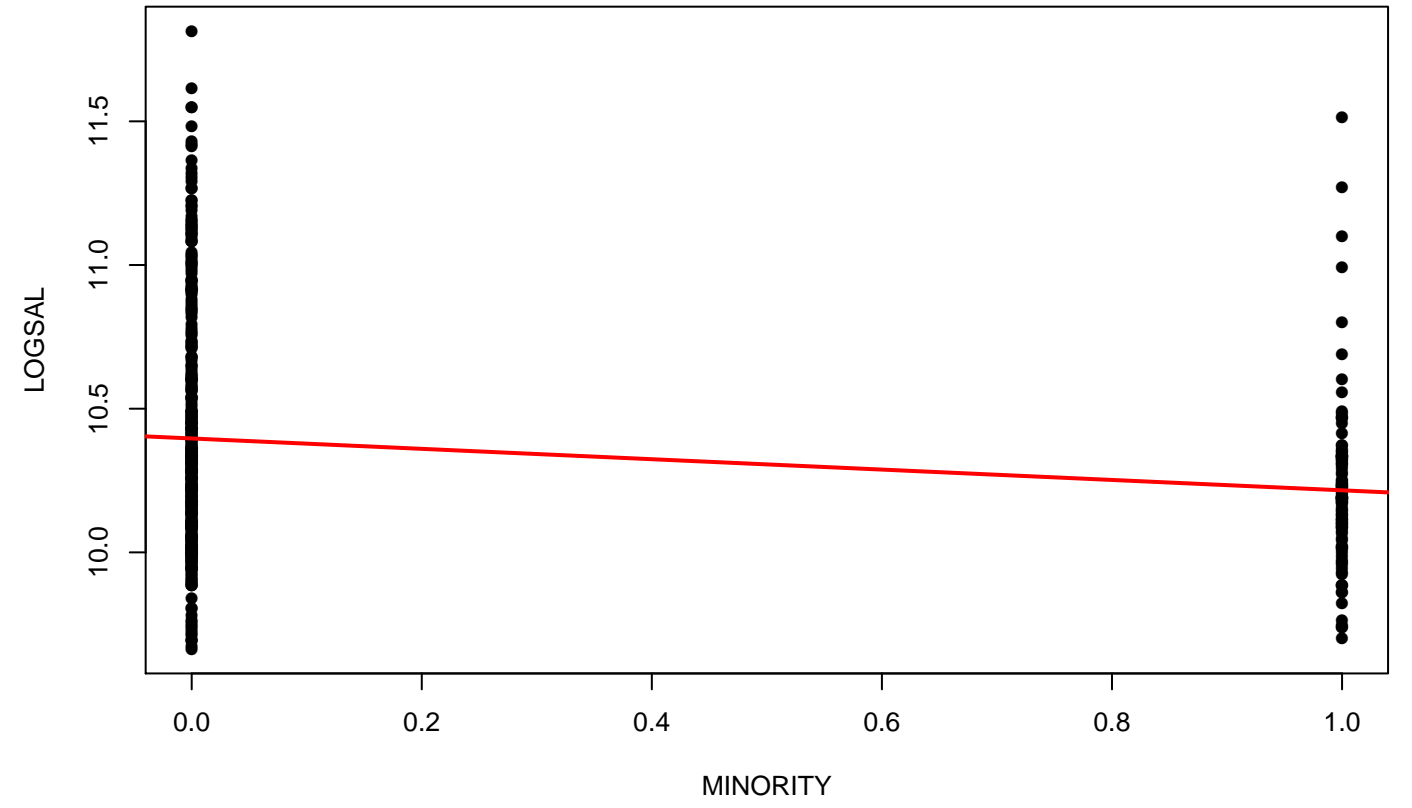
LOGSAL = 0.705 + 0.998LOGSALBEGIN
R2=0.7856

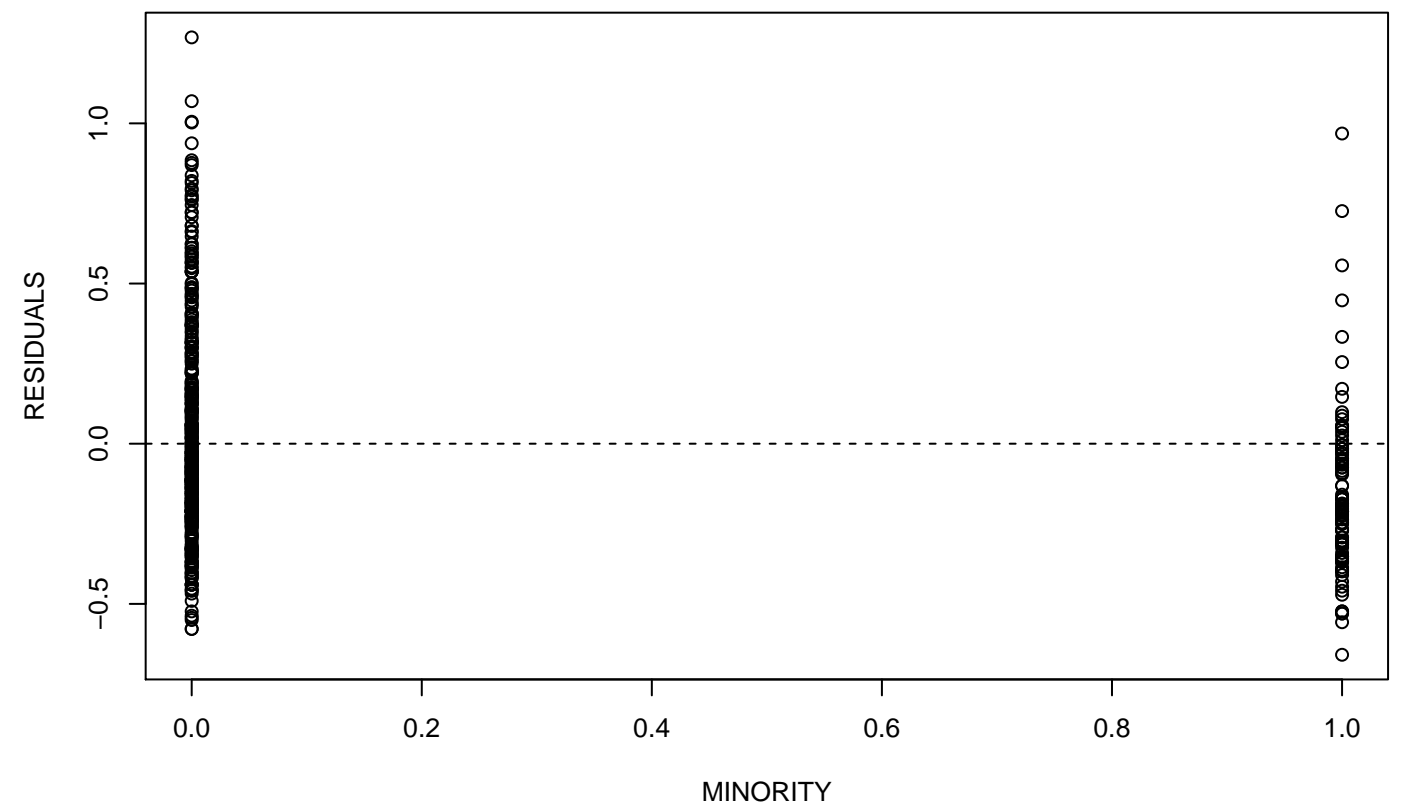
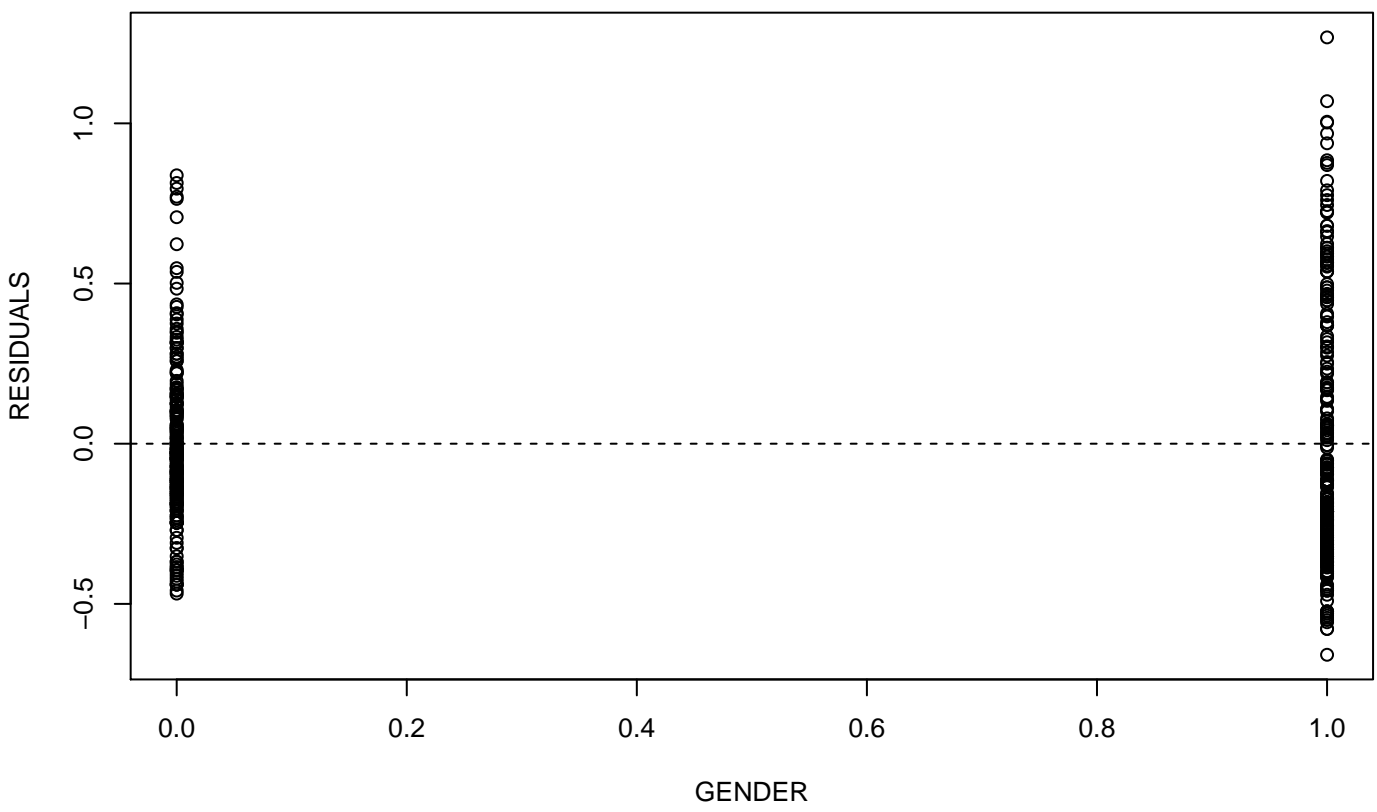
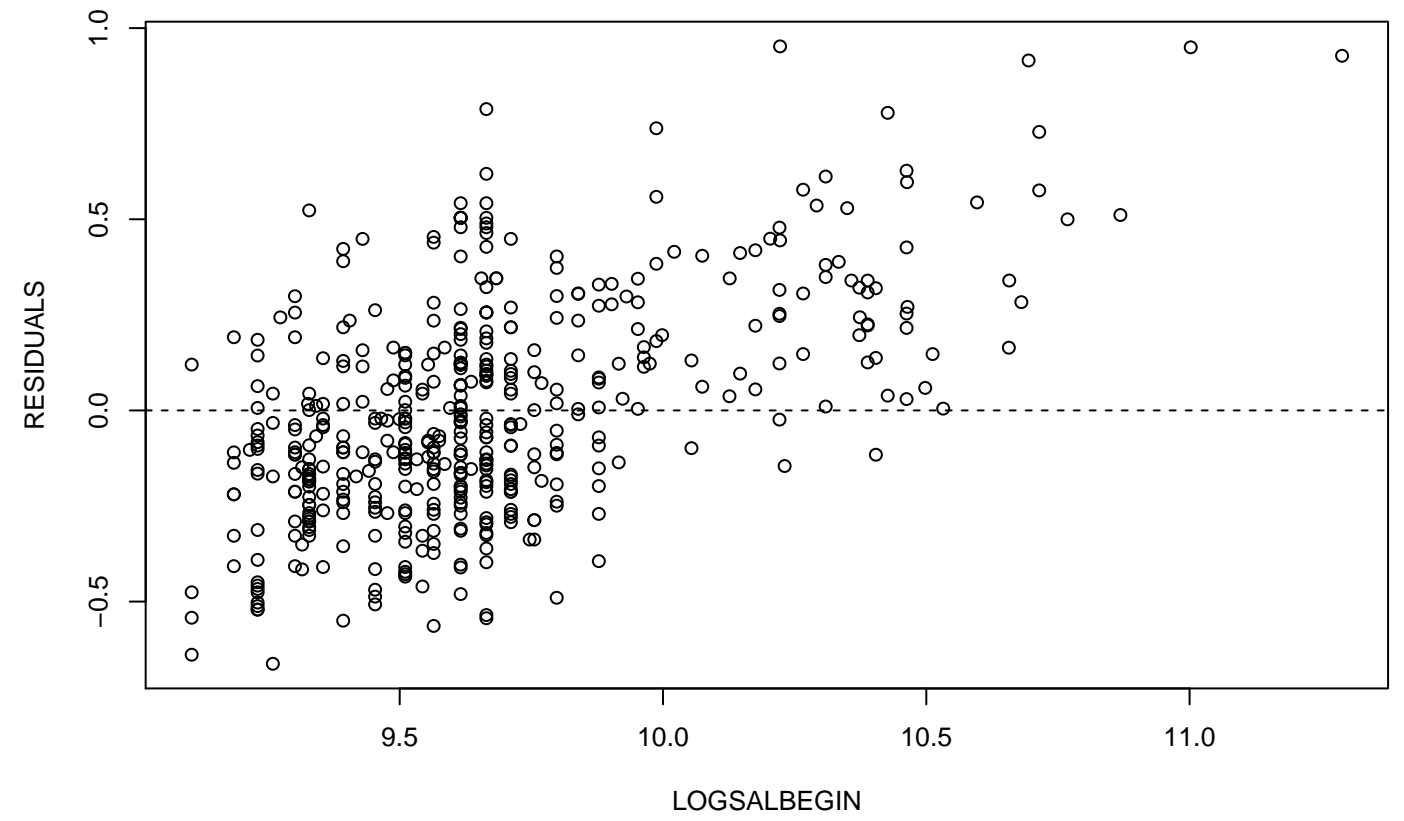
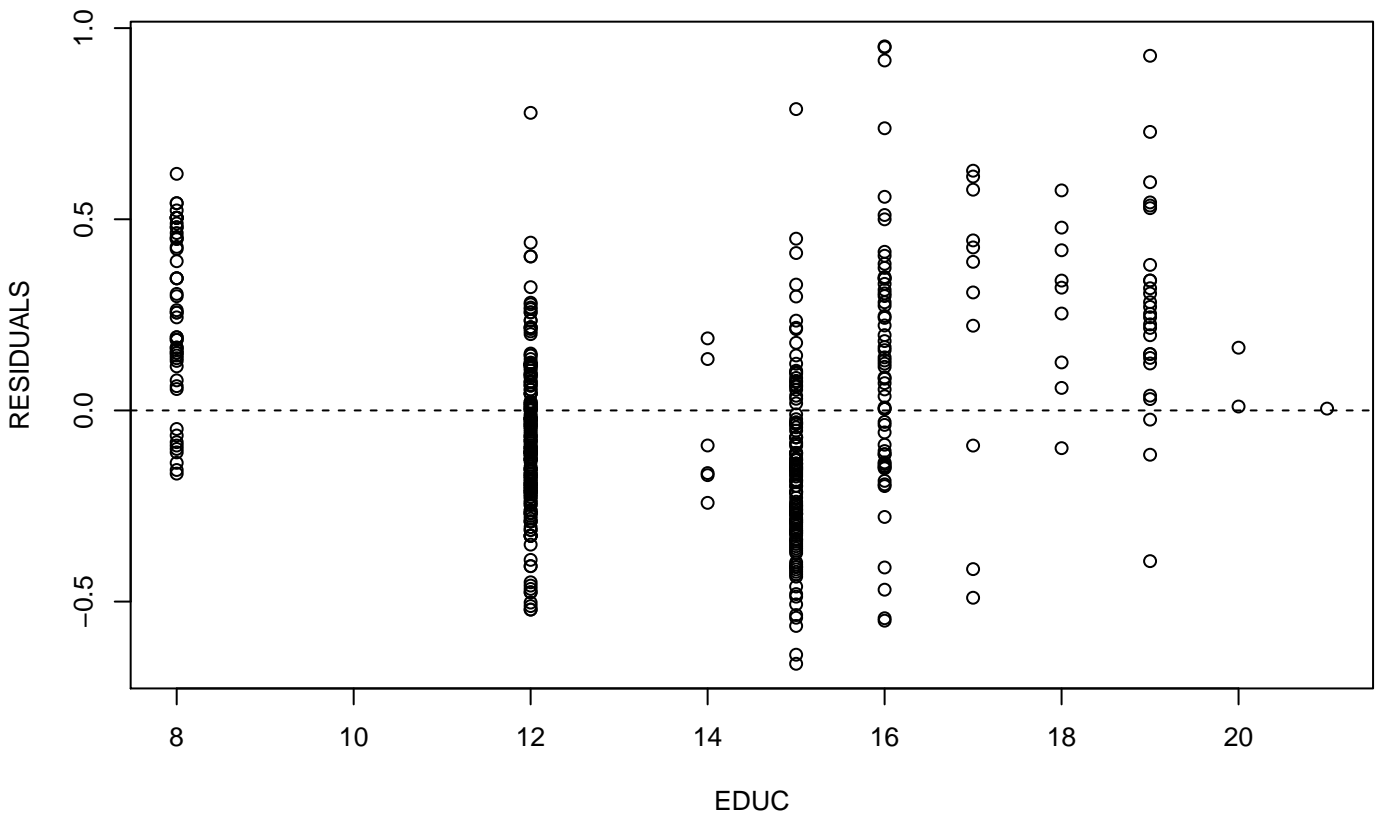


LOGSAL = 10.132 + 0.412GENDER
R2=0.2674



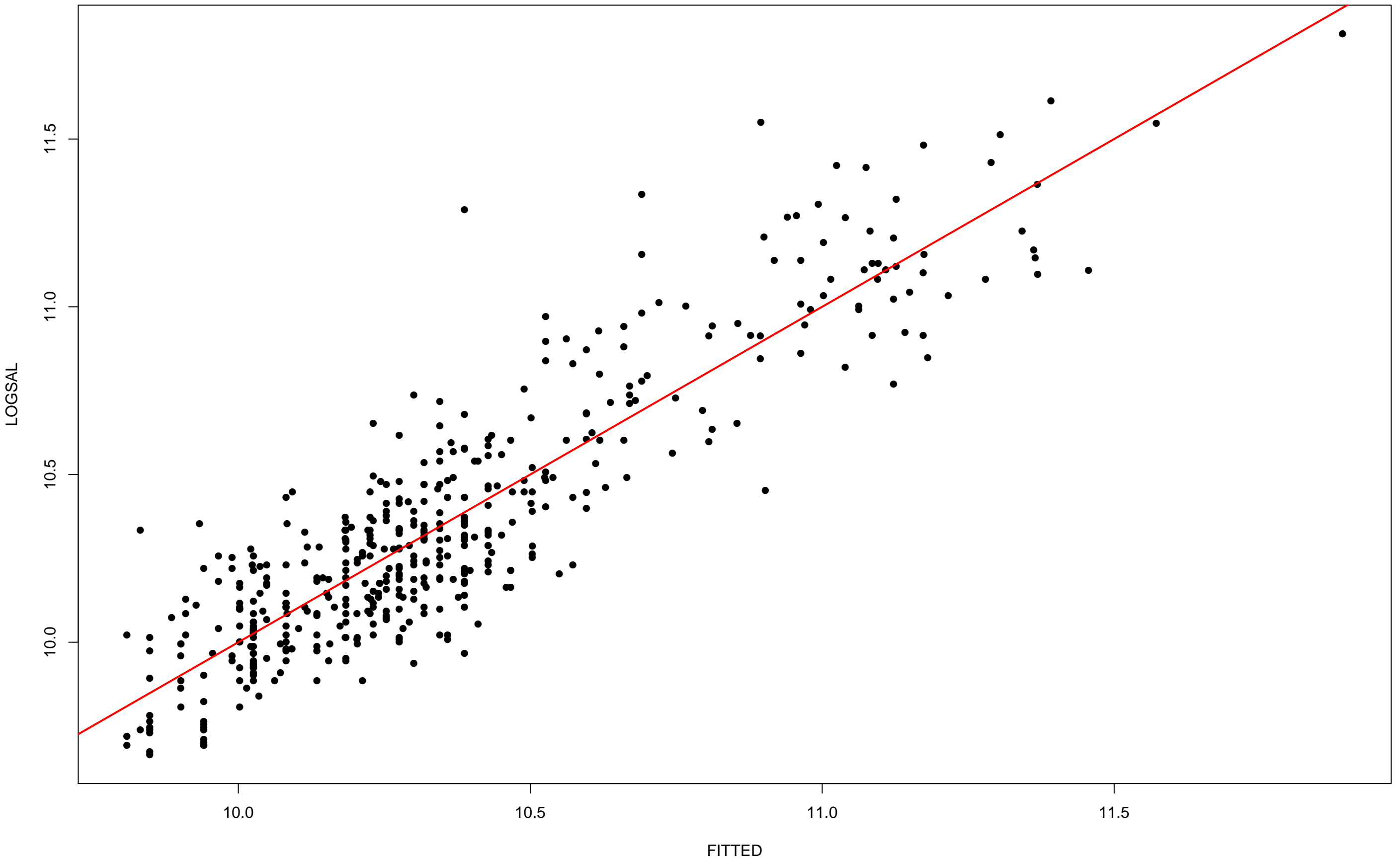
LOGSAL = 10.396 + -0.18MINORITY
R2=0.0354



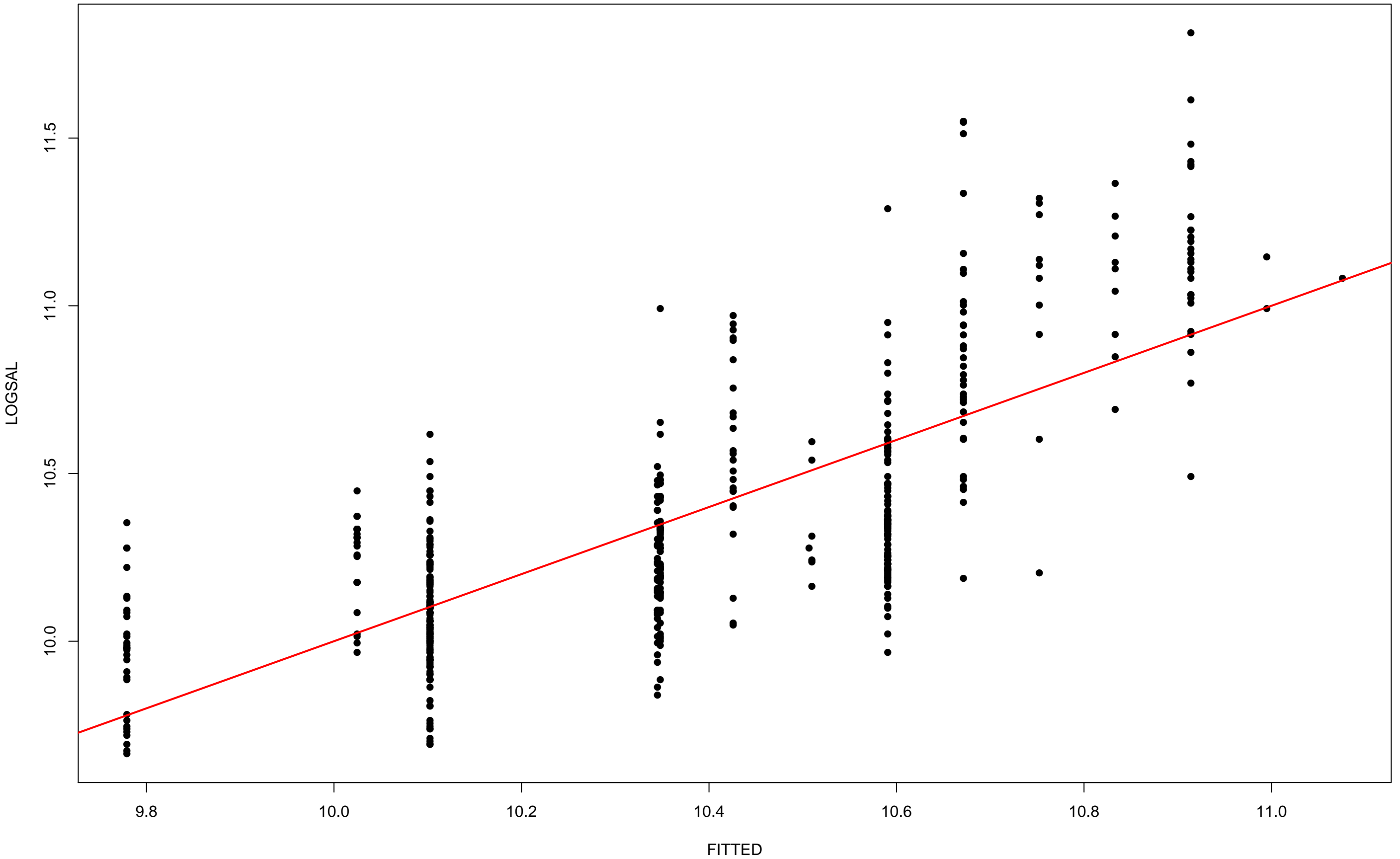


$$\text{LOGSAL} = 1.647 + 0.023\text{EDUC} + 0.869\text{LOGSALBEGIN}$$

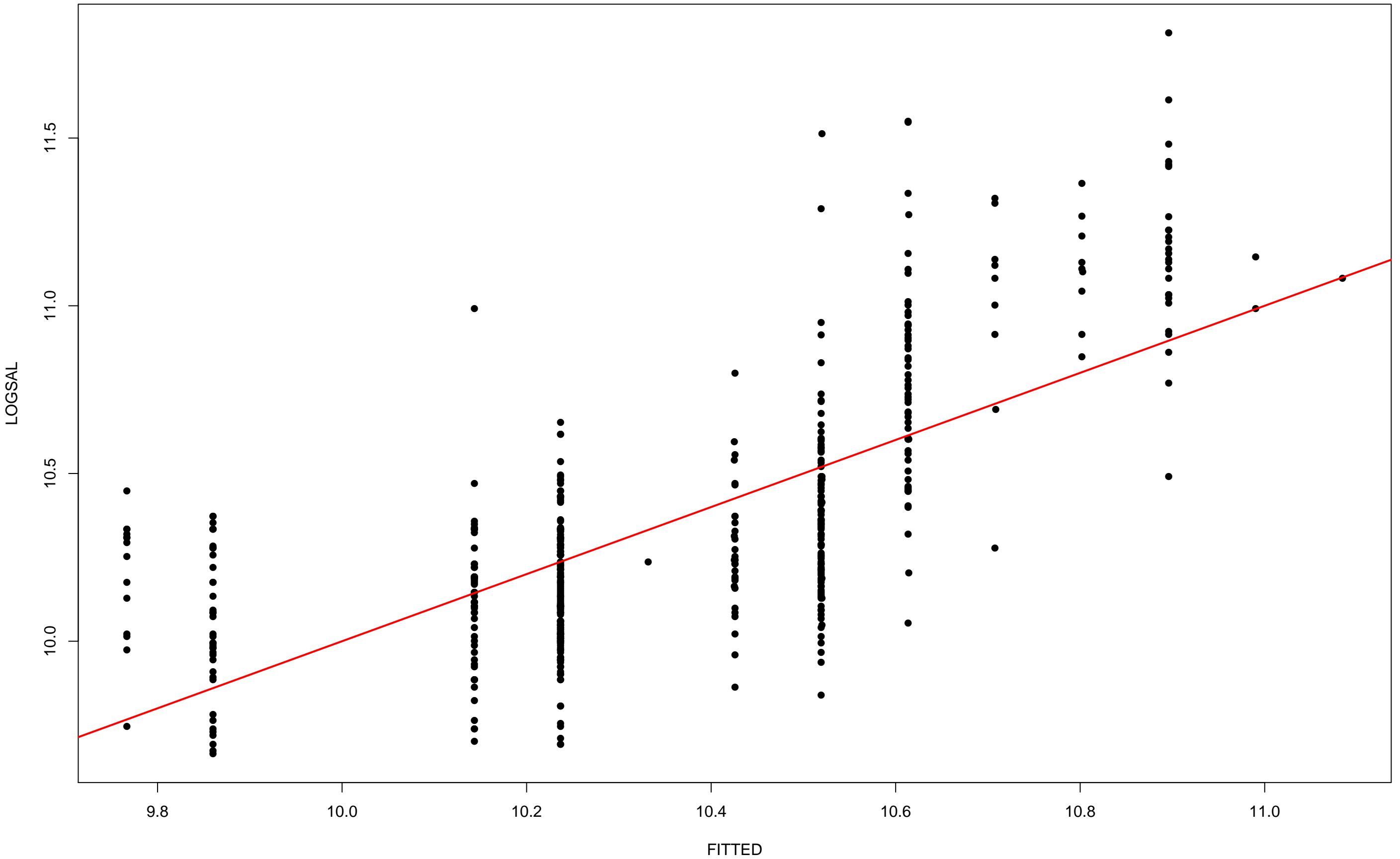
R2=0.8006



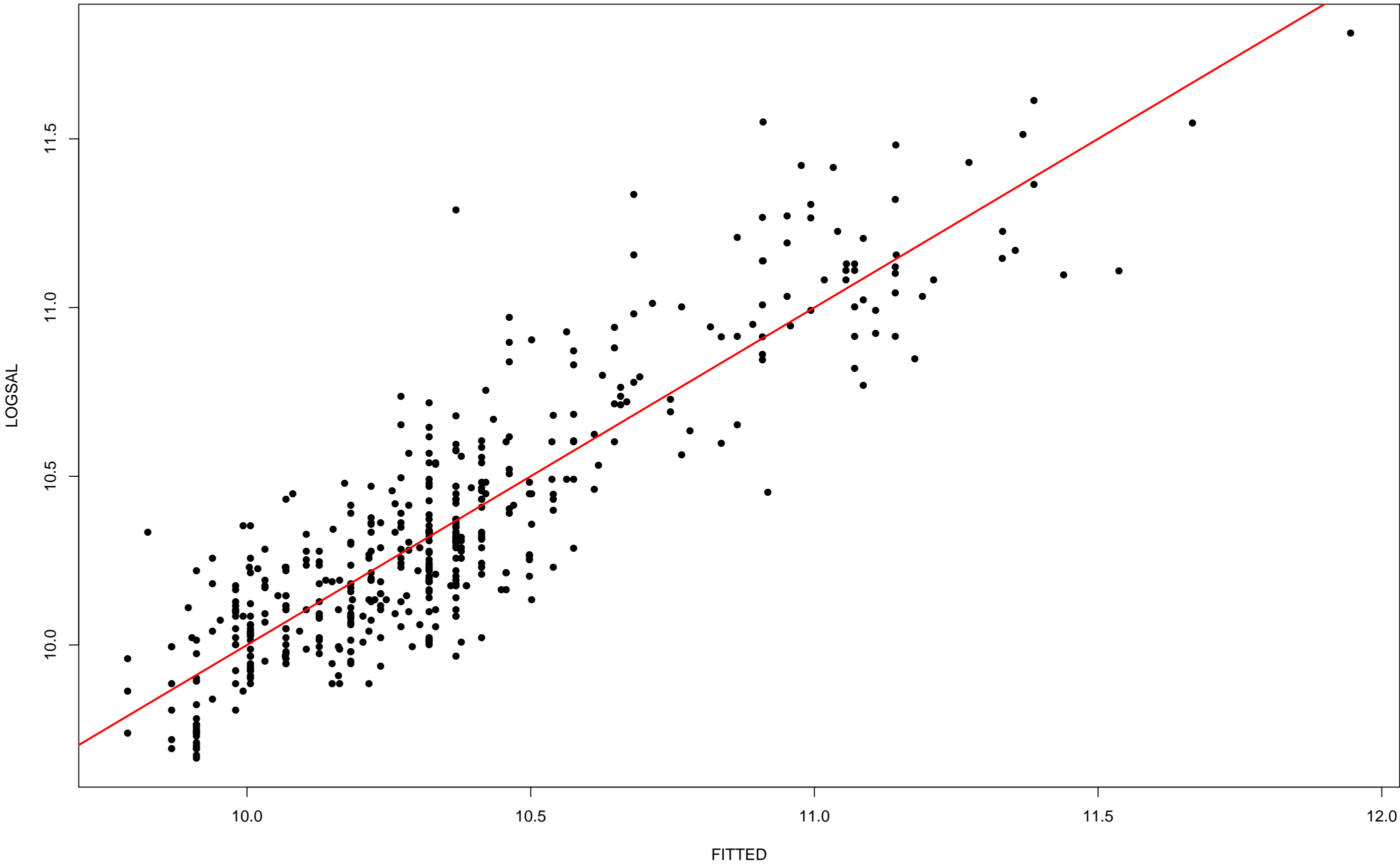
$\text{LOGSAL} = 9.132 + 0.081\text{EDUC} + 0.246\text{GENDER}$
 $R^2=0.5684$



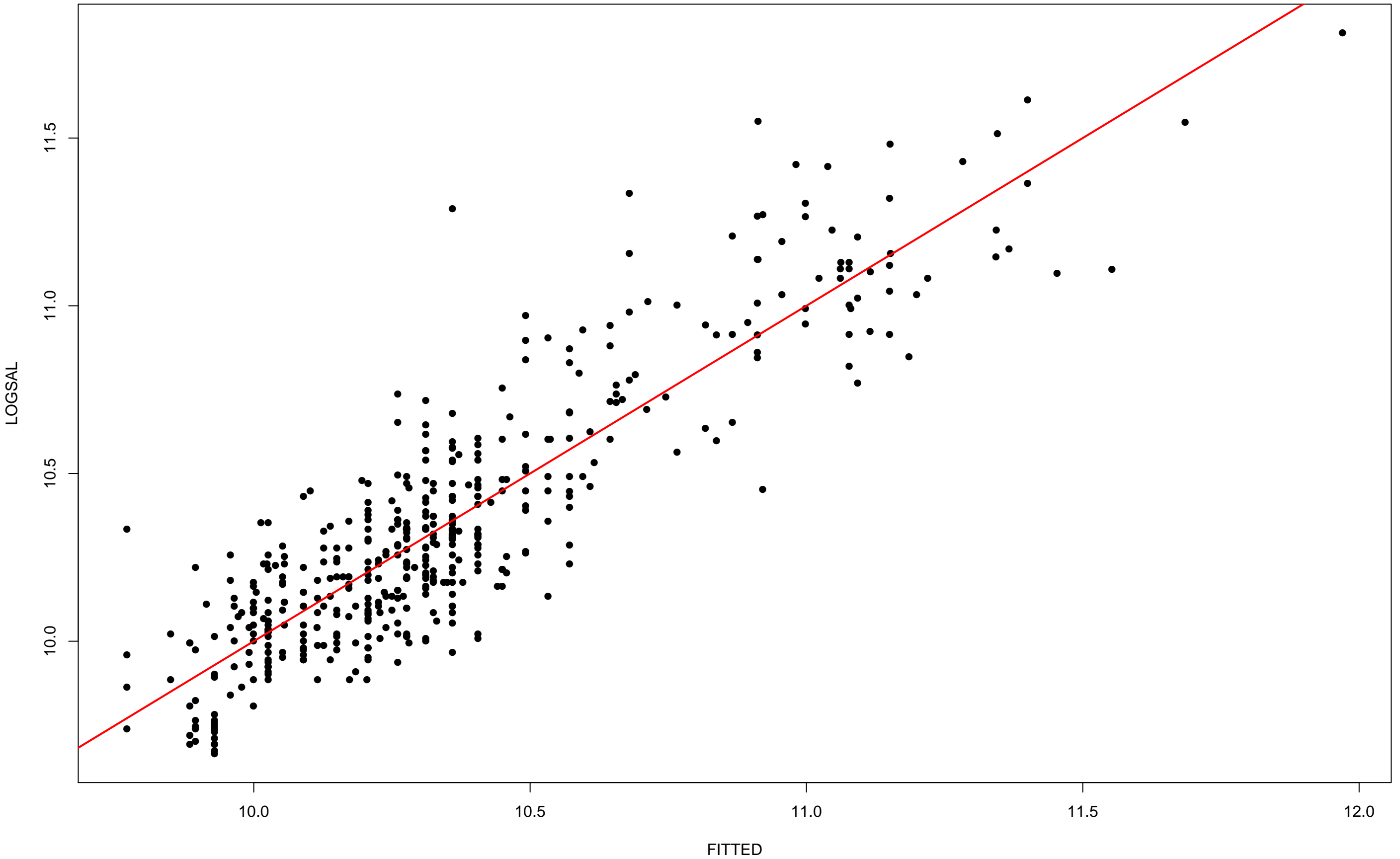
LOGSAL = 9.107 + 0.094EDUC + -0.093MINORITY
R2=0.4947



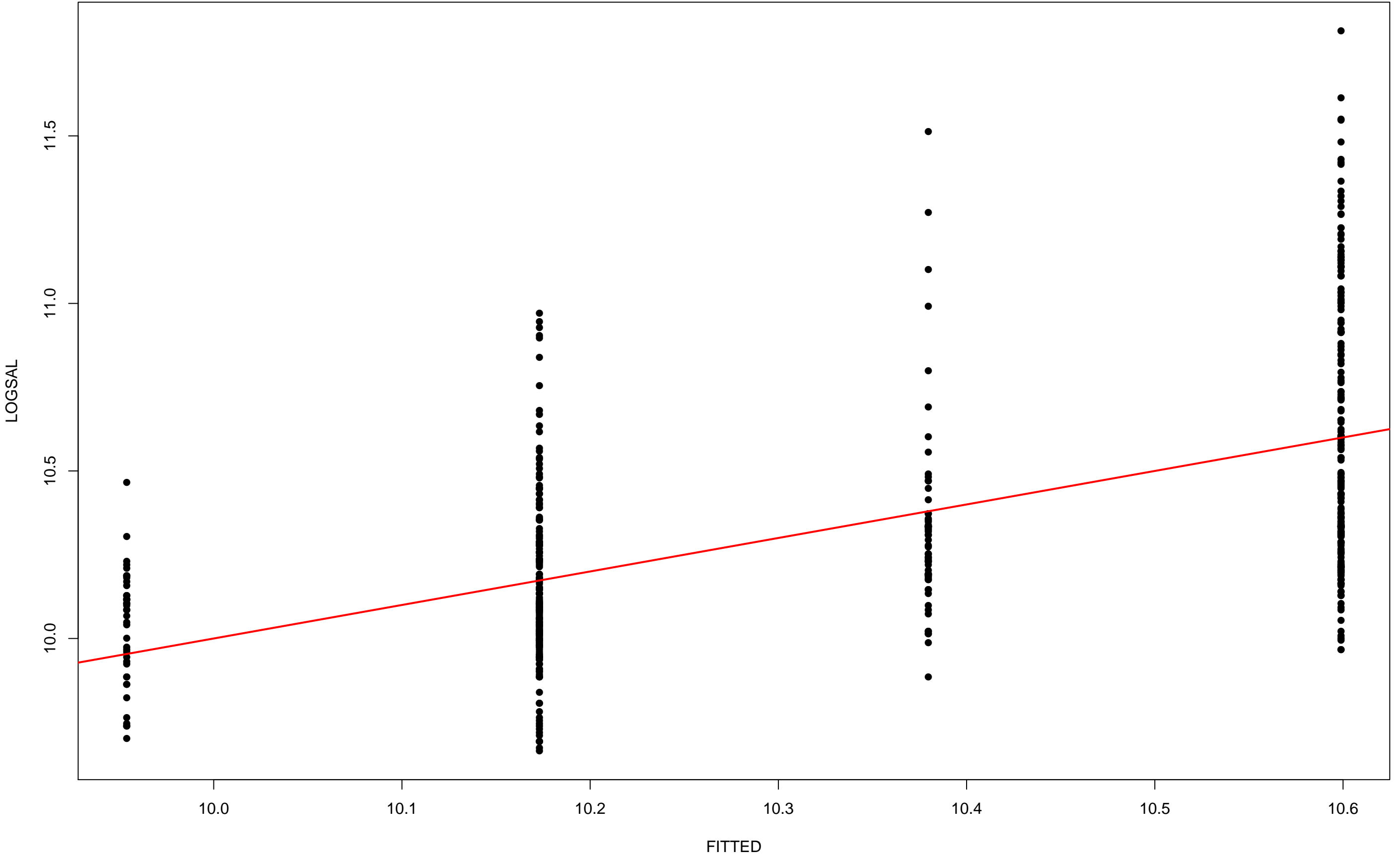
$\text{LOGSAL} = 0.954 + 0.97\text{LOGSALBEGIN} + 0.036\text{GENDER}$
 $R^2=0.7871$



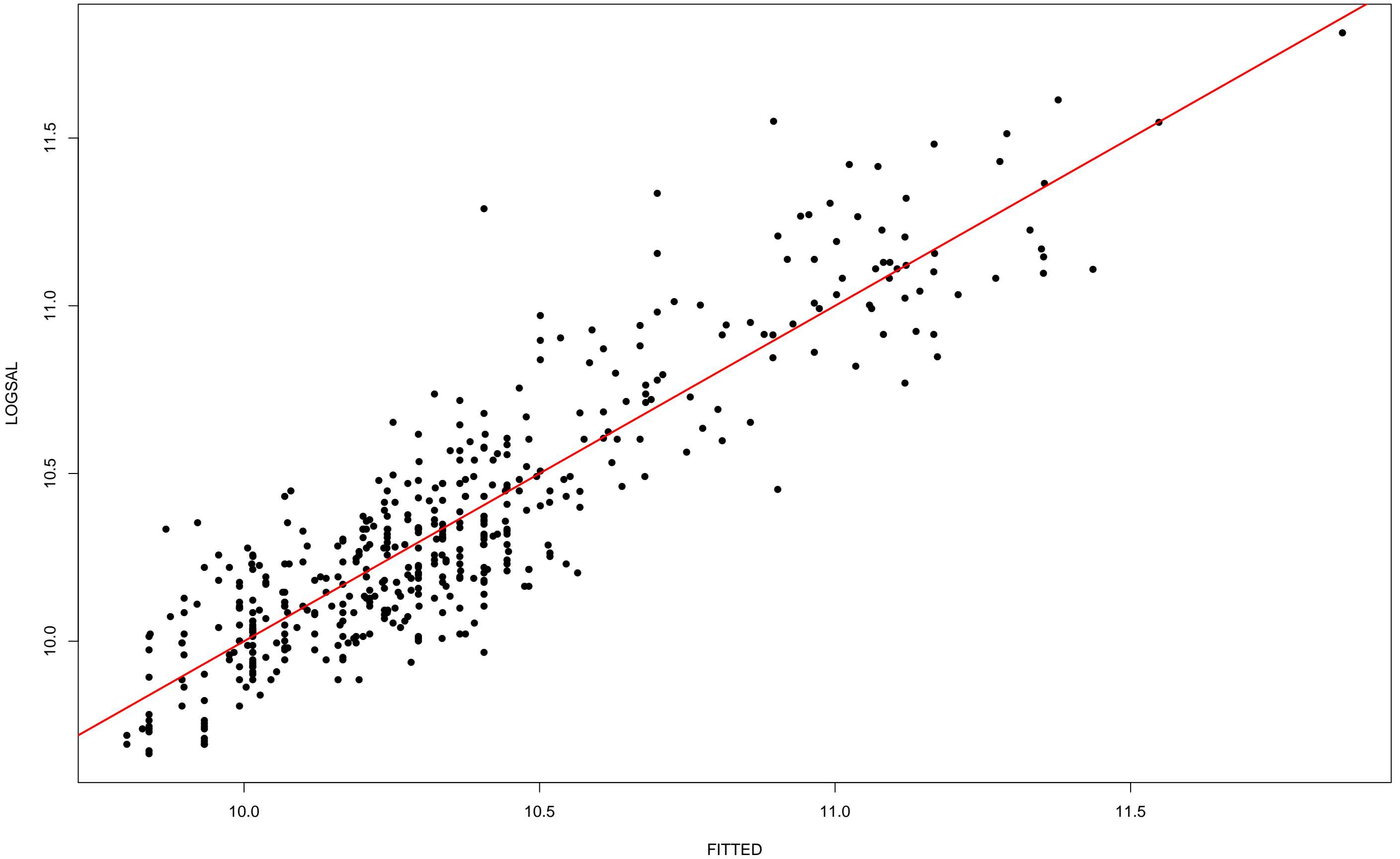
$\text{LOGSAL} = 0.781 + 0.991\text{LOGSALBEGIN} + -0.035\text{MINORITY}$
 $R^2=0.7869$



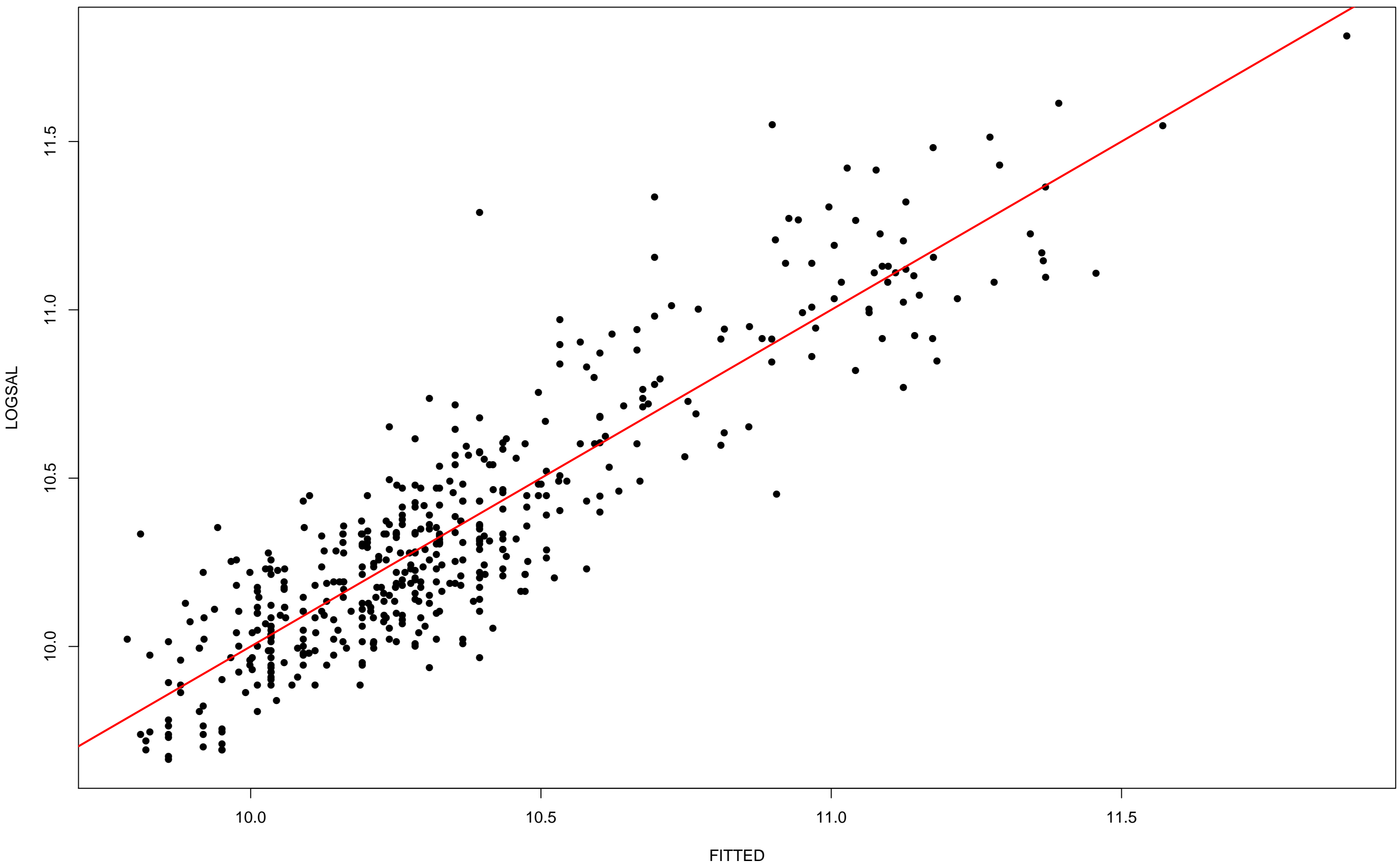
$LOGSAL = 10.173 + 0.426GENDER + -0.219MINORITY$
 $R^2=0.3194$



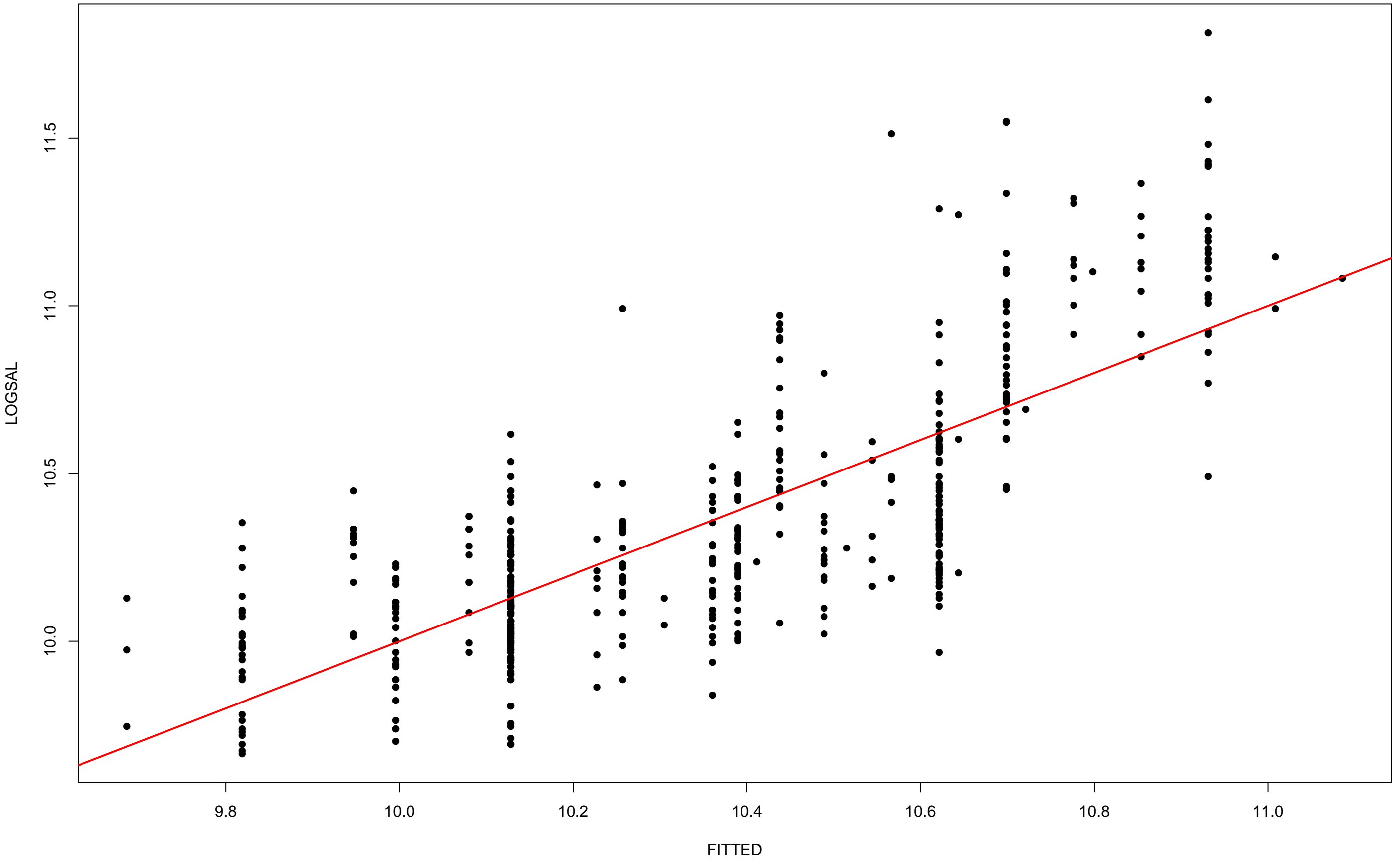
$\text{LOGSAL} = 1.932 + 0.023\text{EDUC} + 0.836\text{LOGSALBEGIN} + 0.04\text{GENDER}$
 $R^2=0.8023$



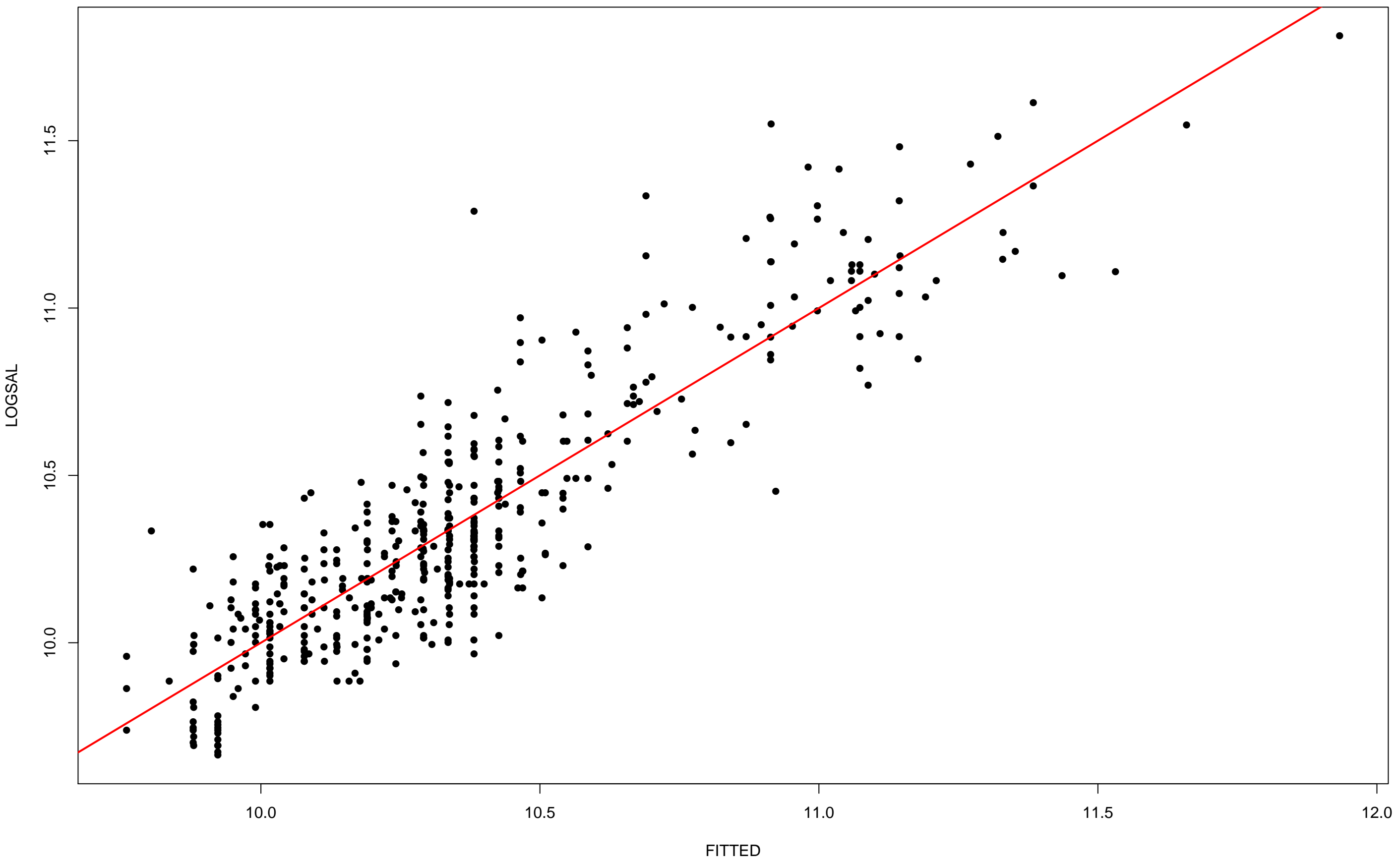
$\text{LOGSAL} = 1.712 + 0.023\text{EDUC} + 0.863\text{LOGSALBEGIN} + -0.032\text{MINORITY}$
 $R^2=0.8017$



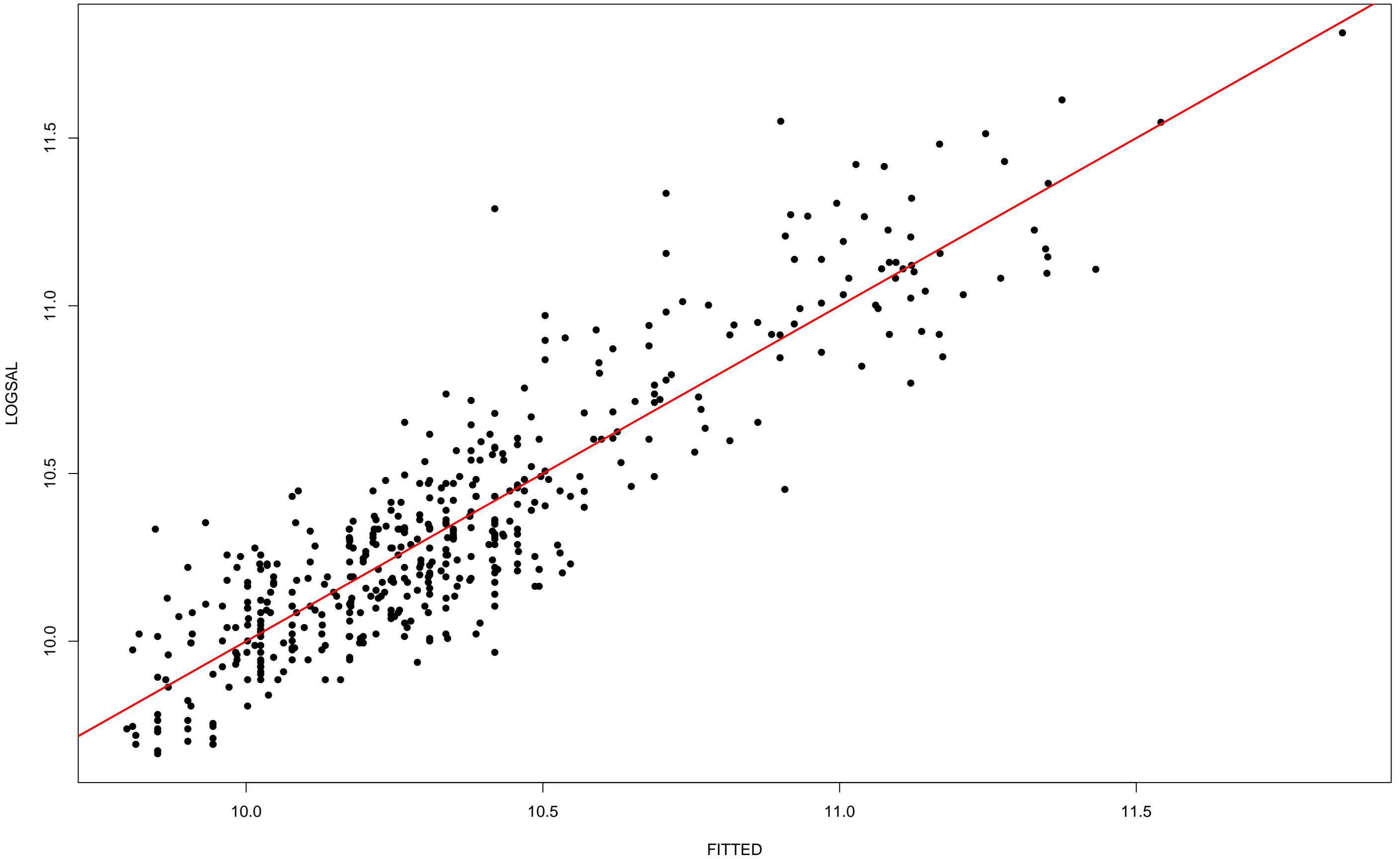
$\text{LOGSAL} = 9.2 + 0.077\text{EDUC} + 0.261\text{GENDER} + -0.133\text{MINORITY}$
 $R^2=0.5869$

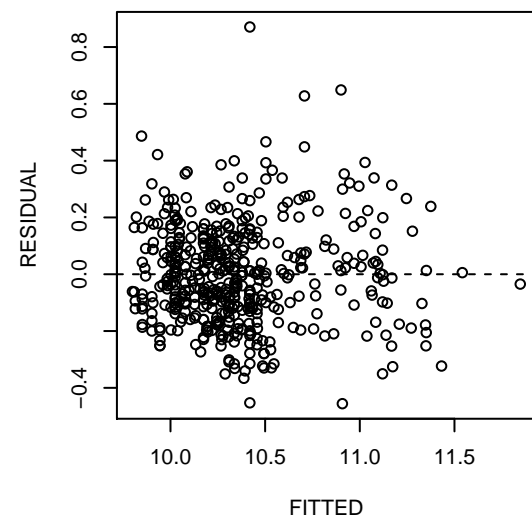
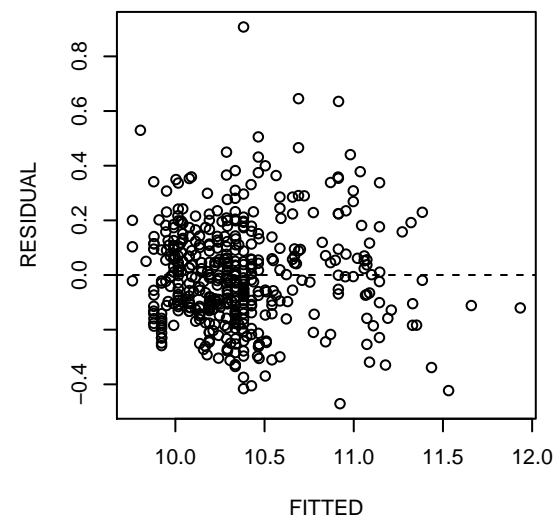
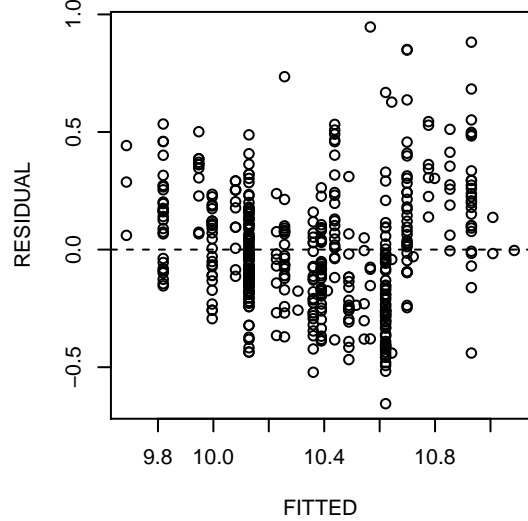
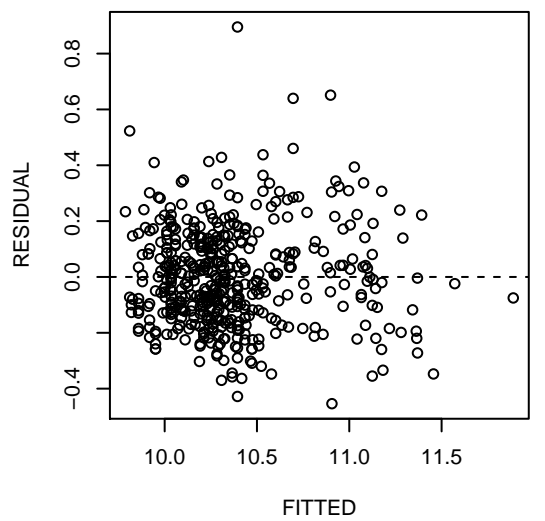
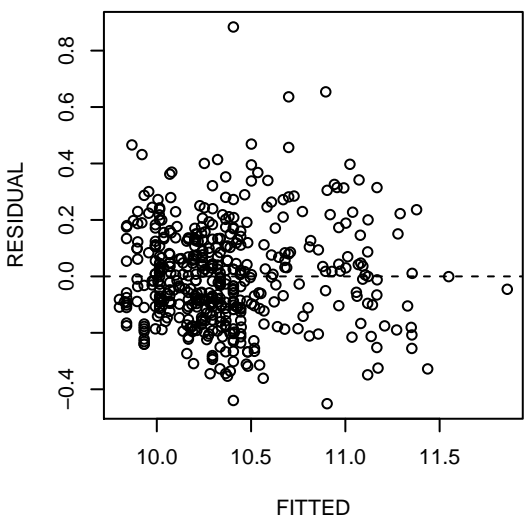
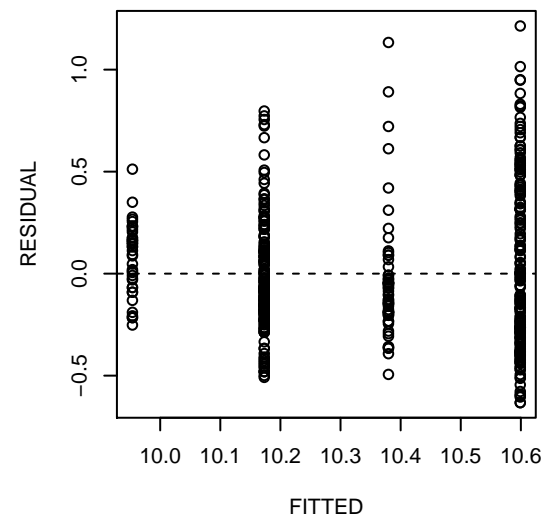
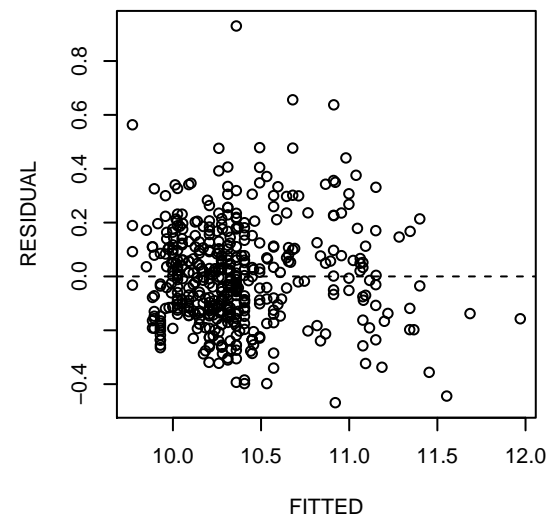
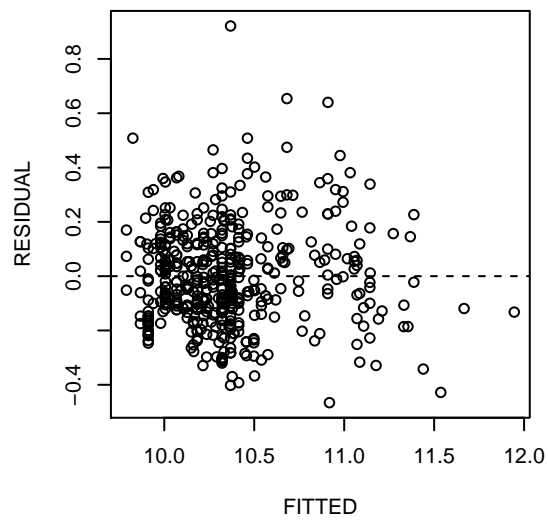
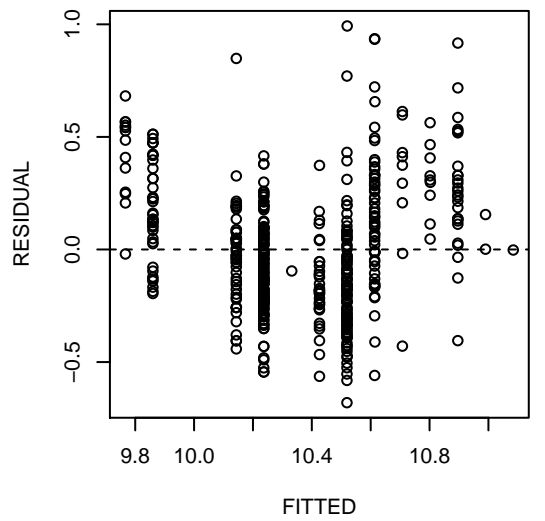
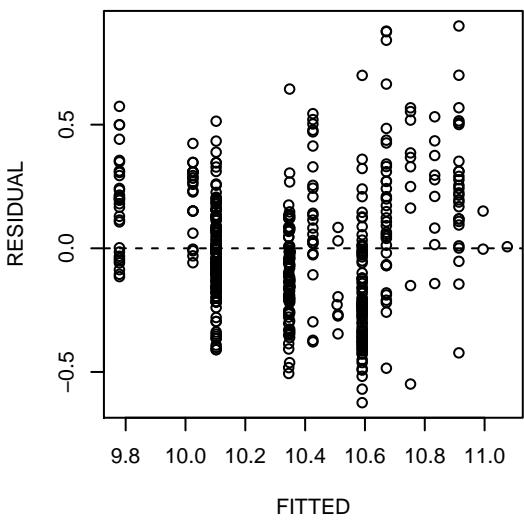
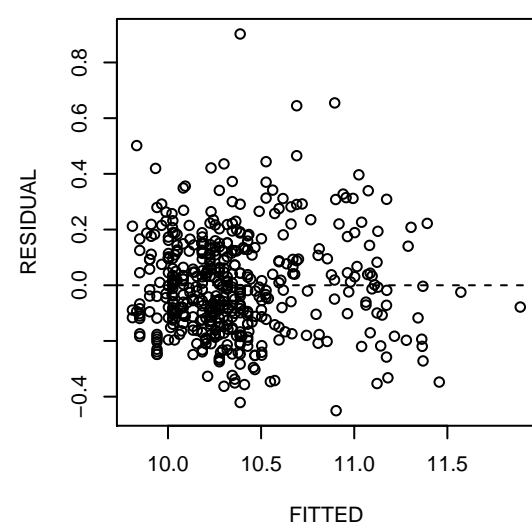
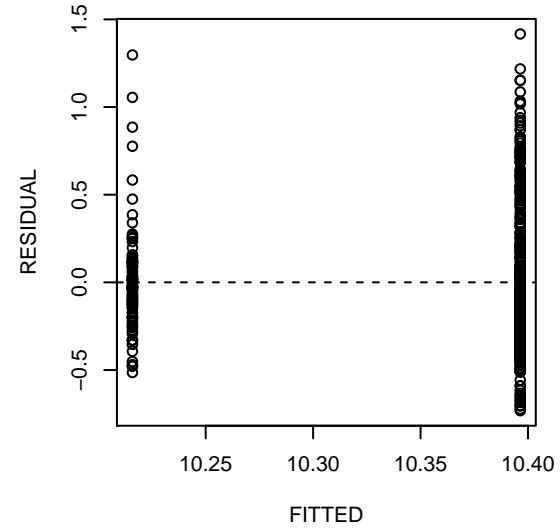
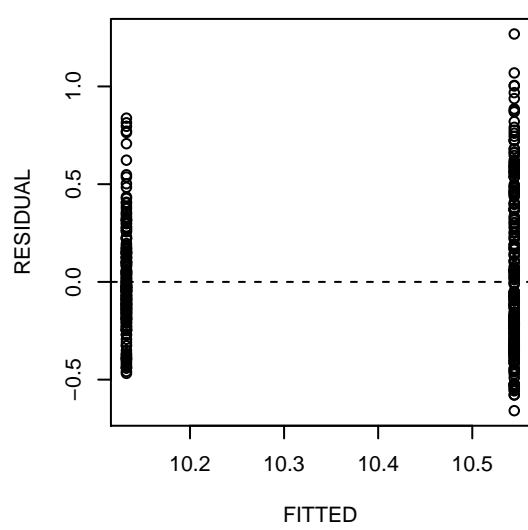
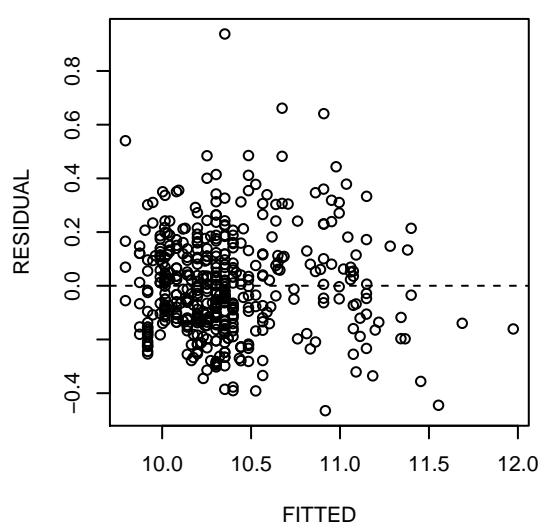
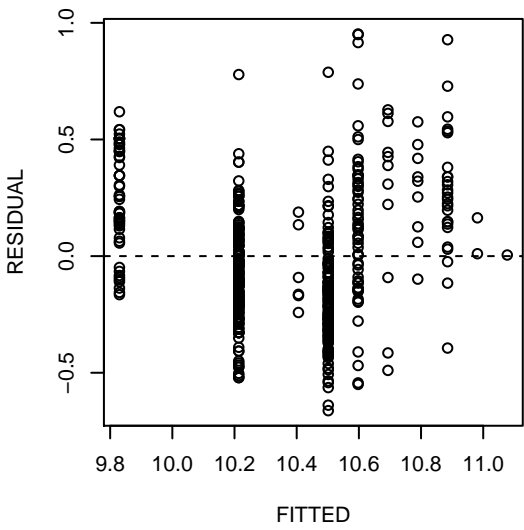


$\text{LOGSAL} = 1.112 + 0.955\text{LOGSALBEGIN} + 0.045\text{GENDER} + -0.044\text{MINORITY}$
 $R^2=0.789$



$\text{LOGSAL} = 2.08 + 0.023\text{EDUC} + 0.822\text{LOGSALBEGIN} + 0.048\text{GENDER} + -0.042\text{MINORITY}$
 $R^2=0.8041$





ST. DEV. LOGSAL = 0.397

