

Table 1. OLS regression for family involvement

	Model 1	Model 2
Education	-0.01	-0.06
Race(White)		
Black		0.64
All Else		1.31
$R^2$	0.00	0.03

*Note:* N=66; p<.05\*, p<.01\*\*, p<.001\*\*\*

The dependent variable for this OLS regression was family involvement. This was measured on a 0 (not at all) to 10 (a great amount) scale. The first independent variable for this OLS regression was educational attainment. Respondents chose either, “some high school,” “high school diploma or GED,” “certification from a trade/vocational school,” “some college,” “Associate’s degree,” “Bachelor’s degree,” or “Graduate degree or more”. The second independent variable for this OLS regression was race. However, race was dummy coded into three separate groups and is now labeled as “White,” “Black,” and “All Else”. Model 1 includes the relationship between education and family involvement. Model 1 explains 0% of the variation in family involvement. The regression coefficient for education for Model 1 is -0.01. This coefficient is not significant. Model 2 includes the independent variables of education and race and their relationship to family involvement. Model 2 explains 3% of the variation in family involvement. The regression coefficient for education for Model 2 is -0.06. This coefficient is not significant. The regression coefficient for Race (Black) for Model 2 is 0.64. The regression coefficient for Race (All Else) for Model 2 is 1.31. The coefficients for Race (Black) and Race (All Else) are not significant.