

Table 1. OLS Regression of Family Involvement

	Model 1	Model 2
Engagement (Education)	.56***	.57***
Some HS		
HS/GED		0.31
All Else		1.49
R2	0.21	0.24

Note. N=66

This OLS Regression portrays the independent variable, level of parental education, and how it affects the dependent variable, engagement. Listed above are ‘Some High School’, ‘High School or GED’, and ‘All Else’. For this regression, I wanted to see how the relationship varied between engagement and the levels of education, controlling ‘Some High School’. For model 1, the coefficient is .56 and for model 2, the coefficient is .57. This tells us that for every 1 unit increase in engagement, parents’ level of education increased by .56 units. In Model 2, ‘High School or GED’ results are 0.31 and “All Else” results are 1.49. The R2 for Model 1 shows a variance of 0.21 and R2 for Model 2 shows a variance of 0.24.