

Table 5

Regression Analysis for all Independent Variables
With the Addition As A Control Variable

	Model 6 Total	Model 7 White	Model 8 Non-white	Model 9 Male	Model 10 Female
Urban	-0.136 <i>0.613</i> -0.025	0.121 <i>0.242</i> 0.075	-0.454 <i>0.57</i> -0.0893	-0.088 <i>0.5342</i> -0.018	0.0107 <i>0.1378</i> 0.0115
Percent Non-white	0.035 <i>0.013</i> .227**	-0.126 <i>0.005</i> -0.274*	0.0501 <i>0.012</i> .346**	0.359 <i>0.0113</i> .2608**	-7.07E-04 <i>0.0029</i> -0.0265
Percent Female-Headed Households	0.239 <i>0.195</i> 0.145	0.138 <i>0.077</i> 0.279	0.126 <i>0.182</i> 0.0812	0.1594 <i>0.1703</i> 0.1079	0.0676 <i>0.0439</i> 0.2364
Percent Unemployment	-0.31 <i>0.249</i> -0.103	0.064 <i>0.098</i> -0.072	-0.1869 <i>0.2326</i> -0.066	-0.2851 <i>0.2179</i> -0.1058	-0.022 <i>0.5622</i> -0.0422
Percent Dropout	-0.0555 <i>0.0356</i> -0.1686	-0.0034 <i>0.014</i> -0.0349	-0.599 <i>0.331</i> -0.1938	-0.0421 <i>0.031</i> -0.1366	-0.124 <i>0.008</i> -0.2179
Percent Poverty	0.1056 <i>0.0456</i> .2326*	-0.0168 <i>0.0179</i> -0.1241	0.1162 <i>0.0424</i> .2726**	0.0959 <i>0.0397</i> .2365*	0.0096 <i>0.0102</i> 0.1223
Arrest rate	0.021 <i>0.053</i> .502***	0.0014 <i>0.0013</i> 0.1121	0.019 <i>0.003</i> .4907***	0.0195 <i>0.0028</i> .5289**	0.0013 <i>7.28E-04</i> 0.177
Intercept	0.516	0.9817	-0.3182	0.2316	0.2097
R Square	0.511	0.144	0.518	0.533	0.171

Unstandardized b

Standard Error

Standardized Beta

*p<.05

**p<.01

***p<.001