

Paper Submission

Regression Models

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## Warning: To compile a LaTeX document with this table, the following commands must be placed in the d
##
## \usepackage{booktabs}
## \usepackage{siunitx}
## \newcolumntype{d}{S[input-symbols = ()]}
##
## To disable `siunitx` and prevent `modelsummary` from wrapping numeric entries in `\num{}`, call:
##
## options("modelsummary_format_numeric_latex" = "plain")
## This warning appears once per session.
```

Standardize variables

Have them actually be percentage values

	Stops of Black Civilians			
	Model 1	Model 2	Model 3	Model 4
Black Racial Congruence	0.499 (0.131)**		0.455 (0.116)**	
Percentage of Officers Who Are Black		0.023 (0.029)**		0.046 (0.077)+
Years Worked In Unit (Mean)			0.763 (0.047)***	0.836 (0.081)+
Violent Crime Per 10,000	0.995 (0.009)	0.992 (0.008)	0.992 (0.008)	0.991 (0.008)
Property Crime Per 10,000	0.994 (0.002)**	0.995 (0.002)*	0.995 (0.002)*	0.995 (0.002)+
Log of the Total Number of Officers	3.413 (2.686)	2.693 (2.060)	0.414 (0.386)	0.745 (0.782)
Num.Obs.	792	792	792	792
R2 Pseudo	0.156	0.155	0.158	0.156
Offset - Black Pop.	Yes	Yes	Yes	Yes
AIC	10 516.3	10 518.6	10 492.8	10 510.2
BIC	10 647.2	10 649.5	10 628.3	10 645.8
Log.Lik.	-5230.137	-5231.319	-5217.383	-5226.103
Std.Errors	by: unit	by: unit	by: unit	by: unit
FE: unit	X	X	X	X

P-values are denoted by symbols: + $p < 0.1$, * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Standard Errors in parentheses. Coefficients are incident rate ratios.

	Stops of Black Civilians	Stops of Black Civilians	Stops of Black Civilians	Stops of Black Civilians
	Model 1	Model 2	Model 3	Model 4
Black Racial Congruence	1.013 (0.014)			
Percentage of Officers Who Are Black		1.013 (0.014)		1.014 (0.014)
Years Worked In Unit (Mean)			0.928 (0.016)***	0.928 (0.016)***
Violent Crime Per 10,000	0.963 (0.013)**	0.963 (0.013)**	0.965 (0.012)**	0.965 (0.012)**
Property Crime Per 10,000	1.005 (0.013)	1.005 (0.013)	1.010 (0.012)	1.010 (0.012)
Log of the Total Number of Officers	1.051 (0.016)**	1.051 (0.016)**	1.001 (0.016)	1.001 (0.016)
Num.Obs.	792	792	792	792
R2 Pseudo	0.152	0.152	0.154	0.154
Offset - Black Pop.	Yes	Yes	Yes	Yes
AIC	10 553.7	10 553.7	10 531.4	10 531.4
BIC	10 684.6	10 684.6	10 667.0	10 667.0
Log.Lik.	-5248.872	-5248.872	-5236.699	-5236.699
Std.Errors	by: unit	by: unit	by: unit	by: unit
FE: unit	X	X	X	X

P-values are denoted by symbols: + $p < 0.1$, * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Standard Errors in parentheses. Coefficients are incident rate ratios.

	Stops of Black Civilians					
	Model 1	Model 2	Model 3	Model 4	Model 5	Model 6
Black Racial Congruence (Ratio)	0.993 (0.003)**	0.992 (0.003)**				
Black Racial Congruence (Diff)					0.963 (0.012)**	0.970 (0.016)+
Percentage of Officers Who Are Black			0.963 (0.012)**	0.970 (0.016)+		
Years Worked In Unit (Mean)		0.763 (0.047)***		0.836 (0.081)+		0.836 (0.081)+
Violent Crime Per 10,000	0.995 (0.009)	0.992 (0.008)	0.992 (0.008)	0.991 (0.008)	0.992 (0.008)	0.991 (0.008)
Property Crime Per 10,000	0.994 (0.002)**	0.995 (0.002)*	0.995 (0.002)*	0.995 (0.002)+	0.995 (0.002)*	0.995 (0.002)+
Log of the Total Number of Officers	3.413 (2.686)	0.414 (0.386)	2.693 (2.060)	0.745 (0.782)	2.693 (2.060)	0.745 (0.782)
Num.Obs.	792	792	792	792	792	792
Offset - Black Pop.	Yes	Yes	Yes	Yes	Yes	Yes
R2 Pseudo	0.156	0.158	0.155	0.156	0.155	0.156
AIC	10 516.3	10 492.8	10 518.6	10 510.2	10 518.6	10 510.2
BIC	10 647.2	10 628.3	10 649.5	10 645.8	10 649.5	10 645.8
Log.Lik.	-5230.137	-5217.383	-5231.319	-5226.103	-5231.319	-5226.103
Std.Errors	by: unit	by: unit	by: unit	by: unit	by: unit	by: unit
FE: unit	X	X	X	X	X	X

P-values are denoted by symbols: + $p < 0.1$, * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Standard Errors in parentheses. Coefficients are incident rate ratios.