	Violent Crime-Model 2		Violent Crime-Model 3		Violent Crime-Model 4	
	Estimate	*std. Error*	*Estimate*	*std. Error*	*Estimate*	*std. Error*
Fixed Parts						
(Intercept)	166.05 ***	5.39	175.67 ***	6.74	169.86 ***	6.17
Mean NDVI	-25.94 ***	1.79	-28.39 ***	1.66	-25.24 ***	3.47
Median Household Income (000's)	-0.40 ***	0.02	-0.39 ***	0.02	-0.39 ***	0.02
Disadvantage Index	100.22 ***	0.85	99.86 ***	0.85	100.23 ***	0.78
Diversity Index	-35.00 ***	2.61	-34.81 ***	2.61	-34.63 ***	2.59
Percent under 18	0.04	0.05	0.05	0.05		
Log Population Density	-29.78 ***	0.57	-29.95 ***	0.57	-29.92 ***	0.57
Per capita Police Force			4.27	3.55		
Per capita GDP			0.62 ***	0.16	0.63 ***	0.16
Violent Crime Rate			15.37 ***	0.81	15.96 ***	0.67
Climate Region-cool-wet-lo			39.98 ***	7.22	54.62 ***	7.79
Climate Region-warm-dry-hi			-17.39	9.55	-22.31 *	9.83
Climate Region-warm-wet-hi			23.77 **	7.75	27.25 **	8.44
NDVI X cool-wet-lo					-11.30 **	4.29
NDVI X warm-dry-hi					12.94 *	5.40
NDVI X warm-wet-hi					-1.97	4.73
Random Parts						
σ^2	9505.988		9515.704		9515.147	
$\tau_{00, \text{city\_st}}$	8429.064		2236.701		2104.063	
ϱ_{01}	-0.692		-0.647		-0.617	
$N_{\text{city\_st}}$	301		301		301	
Observations	59647		59647		59647	
AIC	717459.740		717119.533		717084.170	
Notes					*p<.05 **p<.01 ***p<.001*	