## 2002-2004

Table 1: 2002-2004

	ICEWS	GED	CINEP	ICEWS Underreporing	GED Underreporting
Intercept	-3.820	-5.566	-7.125	-5.881	-3.897
	[ -6.177, -0.888]	[ -9.154, -2.564]	[-11.724, -3.420]	[-10.661, -2.154]	[ -7.183, -1.152]
Dist. Bogota, km (log)	-0.018	0.161	0.417	0.392	0.197
	[ -0.453, 0.317]	[ -0.262, 0.640]	[ -0.148, 1.097]	[-0.177, 1.102]	[ -0.218, 0.688]
Population (log)	0.278	0.339	0.355	0.227	0.137
	[0.177, 0.382]	[0.237, 0.445]	[0.254, 0.458]	$[\ 0.126,\ 0.328]$	[0.036, 0.237]
TRI	0.004	0.007	0.016	0.011	0.009
	[-0.002, 0.011]	[0.001, 0.014]	$[\ 0.010,\ 0.023]$	[0.005, 0.018]	$[\ 0.003,\ 0.015]$
Kappa	1.189	0.886	1.293	1.186	1.707
	[0.217, 3.822]	[0.269, 1.924]	[0.562, 2.394]	[0.488, 2.323]	$[\ 0.513,\ 4.015]$
Sigma	0.284	0.489	1.395	1.094	0.579
	[0.059, 0.692]	$[\ 0.142,\ 1.101]$	[0.622, 2.544]	[0.454, 2.084]	[0.200, 1.214]
Range	263.306	354.148	242.868	264.714	183.858
	[33.073, 690.542]	[106.760, 765.170]	[102.152,437.736]	[101.292, 488.888]	[48.321, 393.481]
LogLik	-369.389	-392.993	-504.872	-477.819	-456.209
N	1116	1116	1116	1116	1116

## 2005-2007

Table 2: 2005-2007

	ICEWS	GED	CINEP	ICEWS Underreporing	GED Underreporting
Intercept	-8.326	-9.877	-5.214	-3.228	-3.877
	[-11.461, -5.813]	[-23.986, 5.729]	[-11.642, 0.316]	[ -8.950, 2.097]	[ -9.494, 1.561]
Dist. Bogota, km (log)	0.495	0.497	0.045	-0.082	0.017
	[0.131, 0.934]	[-0.232, 1.454]	[ -0.883, 1.032]	[ -0.978, 0.803]	[ -0.900, 0.882]
Population (log)	0.409	0.420	0.300	0.163	0.184
	[0.295, 0.530]	[0.279, 0.570]	[0.162, 0.438]	$[\ 0.011,\ 0.310]$	[0.033, 0.330]
TRI	0.005	0.019	0.007	0.004	0.002
	[-0.002, 0.014]	[0.009, 0.030]	[-0.002, 0.016]	[-0.005, 0.014]	[ -0.007, 0.011]
Kappa	5.112	0.446	2.829	3.465	4.124
	[0.800, 15.876]	$[\ 0.107,\ 0.955]$	[1.236, 5.809]	[1.122, 9.154]	$[\ 1.371,\ 11.183]$
Sigma	1.334	1.679	4.141	4.547	5.764
	[0.089, 4.628]	$[\ 0.182,\ 6.215]$	[1.829, 8.377]	$[\ 0.766,\ 16.012]$	[1.211, 19.988]
Range	61.258	703.923	110.986	90.525	76.053
	[7.967, 172.096]	[209.010,1744.483]	[40.597, 197.060]	$[\ 20.202,\ 185.206]$	[16.474, 153.653]
LogLik	-290.302	-192.088	-299.203	-265.236	-273.844
N	1116	1116	1116	1116	1116

## 2008-2009

Table 3: 2008-2009

	ICEWS	GED	CINEP	ICEWS Underreporing	GED Underreporting
Intercept	-7.026	-9.539	-7.999	-7.866	-7.260
	[-10.008, -4.852]	[-19.051, -2.995]	[-14.084, -3.107]	[-13.958, -3.126]	[-12.097, -3.043]
Dist. Bogota, km (log)	0.334	0.496	0.316	0.429	0.272
	[0.019, 0.696]	[-0.471, 1.776]	[ -0.463, 1.209]	[ -0.322, 1.331]	[ -0.408, 0.969]
Population (log)	0.359	0.389	0.384	0.306	0.322
	[0.236, 0.502]	[0.220, 0.567]	[0.237, 0.539]	[0.154, 0.461]	[0.172, 0.480]
TRI	-0.005	0.013	0.016	0.015	0.015
	[ -0.013, 0.004]	[0.002, 0.027]	[0.005, 0.027]	[0.004, 0.026]	[0.005, 0.027]
Kappa	5.260	0.753	2.282	2.532	4.066
	$[\ 0.340,\ 27.123]$	[0.222, 1.642]	[0.883, 5.176]	[0.908, 5.840]	[1.135, 11.926]
Sigma	1.406	1.964	2.704	2.628	3.736
	$[\ 0.011,\ 23.437]$	[0.621, 4.281]	[0.885, 6.330]	[0.876, 5.928]	$[\ 0.535,\ 15.674]$
Range	59.129	416.541	137.521	123.964	77.105
	$[\ 2.063,\ 241.721]$	[123.925,912.523]	[41.722, 259.041]	[35.620, 242.569]	[13.525, 168.488]
LogLik	-192.443	-150.976	-212.514	-208.315	-184.797
N	1116	1116	1116	1116	1116

## Coefficient Plot

