

	Distance from Treated State Border								
	< 100km			< 75km			< 50km		
	Level	> Median	Log	Level	> Median	Log	Level	> Median	Log
<i>Panel A: Homicide Rate per 100,000 inhabitants</i>									
<b>Current Population</b>									
Spillover	13.44 (7.055) (0.361)	5.441 (6.454) (0.873)	-10.65 (16.80) (0.610)	14.36*** (1.737) (0.394)	7.010** (1.914) (0.924)	-0.229 (7.445) (0.990)	6.061** (3.859) (0.612)	0.104 (1.303) (0.967)	-18.61* (6.798) (0.103)
Spillover $\times$ Population	$2.52 \times 10^{-6}$ ( $5.86 \times 10^{-6}$ ) (0.707)	11.01** (2.868) (0.081)	2.224 (1.154) (0.217)	$-3.22 \times 10^{-6}$ ( $3.77 \times 10^{-6}$ ) (0.498)	8.535*** (1.160) (0.009)	1.257 (0.761) (0.157)	$-2.77 \times 10^{-7}$ ( $5.74 \times 10^{-6}$ ) (0.951)	8.377*** (1.367) (0.060)	2.360** (0.677) (0.157)
<b>Population in 2000</b>									
Spillover	13.10 (6.829) (0.064)	5.548 (6.690) (0.056)	-10.07 (16.00) (0.035)	14.04*** (1.693) (0.059)	7.123** (1.865) (0.053)	0.403 (7.914) (0.037)	6.084** (1.136) (0.058)	-0.138 (1.464) (0.052)	-18.18* (6.775) (0.065)
Spillover $\times$ Population	$4.49 \times 10^{-6}$ ( $6.06 \times 10^{-6}$ ) (0.051)	11.04** (2.892) (0.522)	2.202 (1.097) (0.415)	$-2.19 \times 10^{-6}$ ( $5.28 \times 10^{-6}$ ) (0.042)	8.504*** (1.309) (0.244)	1.216 (0.814) (0.022)	$-5.70 \times 10^{-7}$ ( $1.79 \times 10^{-6}$ ) (0.358)	8.777** (1.516) (0.708)	2.350** (0.682) (0.176)
<i>Panel B: Log(Homicide Rate per 100,000 inhabitants + 1)</i>									
<b>Current Population</b>									
Spillover	0.385* (0.129) (0.348)	0.344 (0.186) (0.899)	0.983 (0.625) (0.591)	0.431*** (0.038) (0.383)	0.402*** (0.036) (0.933)	1.483*** (0.060) (0.971)	0.271** (0.047) (0.622)	0.229** (0.058) (0.957)	0.919*** (0.154) (0.108)
Spillover $\times$ Population	$-4.26 \times 10^{-7}$ * ( $1.70 \times 10^{-7}$ ) (0.508)	-0.090 (0.145) (0.059)	-0.064 (0.050) (0.183)	$-6.79 \times 10^{-7}$ *** ( $2.42 \times 10^{-8}$ ) (0.517)	-0.165*** (0.014) (0.021)	-0.110*** (0.005) (0.161)	$-5.51 \times 10^{-7}$ *** ( $2.12 \times 10^{-8}$ ) (0.924)	-0.034 (0.041) (0.045)	-0.069** (0.013) (0.150)
<b>Population in 2000</b>									
Spillover	0.382* (0.130) (0.063)	0.355 (0.189) (0.050)	1.000 (0.609) (0.039)	0.431*** (0.038) (0.064)	0.411*** (0.033) (0.052)	1.512*** (0.053) (0.036)	0.271** (0.047) (0.059)	0.243** (0.064) (0.138)	0.912** (0.158) (0.138)
Spillover $\times$ Population	$-4.91 \times 10^{-7}$ * ( $1.95 \times 10^{-7}$ ) (0.053)	-0.104 (0.149) (0.467)	-0.066 (0.049) (0.385)	$-7.99 \times 10^{-7}$ *** ( $2.79 \times 10^{-8}$ ) (0.040)	-0.179*** (0.019) (0.205)	-0.114*** (0.004) (0.028)	$-6.66 \times 10^{-7}$ *** ( $2.76 \times 10^{-8}$ ) (0.370)	-0.055 (0.065) (0.646)	-0.069** (0.013) (0.179)
Municipality FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Year FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Observations	10,146	10,146	10,146	8,668	8,668	8,668	6,694	6,694	6,694
R <sup>2</sup>	0.713	0.719	0.718	0.729	0.733	0.730	0.648	0.654	0.653
Within R <sup>2</sup>	0.052	0.071	0.067	0.053	0.064	0.056	0.012	0.028	0.025