Dependent Variable: Homicide Rate per 100,000 inhabitants

Panel A: Current Population

	$100 \mathrm{km}$		$75 \mathrm{km}$		$50 \mathrm{km}$	
	(1)	(2)	(3)	(4)	(5)	(6)
Spillover	13.44 (7.055) [0.361]	13.10 (6.829) [0.064]	14.36*** (1.737) [0.394]	14.04*** (1.693) [0.059]	6.061** (3.859) [0.612]	6.084** (1.136) [0.058]
Spillover \times Population	$2.52 \times 10^{-6} $ (5.86×10^{-6}) $[0.707]$	$\begin{array}{c} 4.49 \times 10^{-6} \\ (6.06 \times 10^{-6}) \\ [0.051] \end{array}$	$\begin{array}{c} -3.22 \times 10^{-6} \\ (3.77 \times 10^{-6}) \\ [0.498] \end{array}$	$\begin{array}{c} -2.19 \times 10^{-6} \\ (5.28 \times 10^{-6}) \\ [0.042] \end{array}$	$\begin{array}{c} -2.77 \times 10^{-7} \\ (5.74 \times 10^{-6}) \\ [0.951] \end{array}$	$\begin{array}{c} -5.70 \times 10^{-7} \\ (1.79 \times 10^{-6}) \\ [0.358] \end{array}$
Log Population		$ 15.08 \\ (16.50) \\ [0.644] $		15.42 (20.00) [0.649]		22.32 (19.94) [0.554]

Panel B: Population in 2000

	$100 \mathrm{km}$		$75 \mathrm{km}$		$50 \mathrm{km}$	
Spillover	5.441	5.548	7.010**	7.123**	0.104	-0.138
	(6.454)	(6.690)	(1.914)	(1.865)	(1.303)	(1.464)
	[0.873]	[0.056]	[0.924]	[0.053]	[0.967]	[0.052]
Spillover \times Population	11.01**	11.04**	8.535***	8.504***	8.377***	8.777**
	(2.868)	(2.892)	(1.160)	(1.309)	(1.367)	(1.516)
	[0.081]	[0.522]	[0.009]	[0.244]	[0.060]	[0.708]
Log Population		17.93 (16.52) [0.605]		$15.65 \\ (18.56) \\ [0.664]$		23.47 (17.01) [0.338]
Municipality FE Year FE Observations R-squared	Yes	Yes	Yes	Yes	Yes	Yes
	Yes	Yes	Yes	Yes	Yes	Yes
	10,146	10,146	8,668	8,668	6,694	6,694
	0.713	0.719	0.729	0.733	0.648	0.654