Dependent Variable: Homicide Rate per 100,000 inhabitants		
	(1)	(2)
Panel A: Log(Municipality Employees per 1,000 inhabitants in 2006)		
Treated	-12.85	-12.62
	(12.13) $[0.173]$	(12.22) $[0.206]$
Treated \times High Capacity	2.397*	2.359*
	(2.349) $[0.091]$	(2.362) $[0.079]$
Log(Population)		6.891
		(5.328)
		[0.161]
Panel B: Log(Municipality Employees per 1,000 inhabitants in 2006) > Median		
Treated	-6.574	-6.442
	(6.252) $[0.477]$	(6.309) $[0.500]$
Treated \times High Capacity	4.233	4.178
	(4.947) $[0.706]$	(5.001) $[0.790]$
Log(Population)	. ,	6.900
208(1 opaiamon)		(5.531)
		[0.171]
Municipality FE	Yes	Yes
Year FE	Yes	Yes 25, 202
Observations R-squared	35,392 0.660	35,392 0.661
1		