Exhibits for Municipality Proliferation

December 22, 2022

1 Tables

Table 1: Dererencourt Table Two with y=Number of Municipalities Founded by CZ 1940-70, no controls

	First Stage (1) GM	OLS (2) n_muni_cz1940	Reduced Form (3) n_muni_cz1940	2SLS (4) n_muni_cz1940
\hat{GM}	0.519*** (0.0771)		0.00278 (0.0186)	
GM		0.0560^{***} (0.0180)		0.00535 (0.0353)
F-Stat R-squared Observations	45.347 123	.074 123	0 123	123

Standard errors in parentheses

Table 2: Dererencourt Table Two with y=Number of Municipalities Founded by CZ 1940-70, with baseline y controls

First Stage (1) GM	OLS (2) n_muni_cz1940	Reduced Form (3) n_muni_cz1940	2SLS (4) n_muni_cz1940
0.517*** (0.0776)		0.000190 (0.0184)	
	0.0536*** (0.0178)		0.000367 (0.0350)
22.608			
123	.106 123	0.038 123	123
	(1) GM 0.517*** (0.0776) 22.608	(1) (2) GM n_muni_cz1940 0.517*** (0.0776) 0.0536*** (0.0178) 22.608 .106	(1) (2) (3) GM n_muni_cz1940 n_muni_cz1940 0.517*** 0.000190 (0.0776) (0.0184) 0.0536*** (0.0178) 22.608 .106 .038

Standard errors in parentheses

^{*} p_i0.10, ** p_i0.05, *** p_i0.01

^{*} p;0.10, ** p;0.05, *** p;0.01

Table 3: Dererencourt Table Two with y=Number of Municipalities Founded by CZ 1940-70, with baseline y and division FEs

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
	$\widetilde{\mathrm{GM}}$	n_muni_cz1940	n_muni_cz1940	n_{muni_cz1940}
\hat{GM}	0.609*** (0.0731)		0.00704 (0.0177)	
GM		0.0345** (0.0174)		0.0116 (0.0281)
F-Stat	17.032			
R-squared Observations	123	.227 123	.202 123	123

Standard errors in parentheses

Table 4: Dererencourt Table Two with y=Number of Municipalities Founded by CZ 1940-70, with baseline y, division FEs, and mfg and black mig share

	First Stage (1) GM	OLS (2) n_muni_cz1940	Reduced Form (3) n_muni_cz1940	2SLS (4) n_muni_cz1940
\widehat{GM}	0.414*** (0.0750)		-0.0101 (0.0203)	
GM		0.0263 (0.0223)		-0.0243 (0.0482)
F-Stat	19.99			
R-squared		.229	.222	
Observations	123	123	123	123

Standard errors in parentheses

^{*} pj0.10, ** pj0.05, *** pj0.01

^{*} p;0.10, ** p;0.05, *** p;0.01