

Simple Tables for Municipality Proliferation

June 21, 2023

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1 Original Instrument design, Urban Populations

1.1 CGoodman Full, Per Capita, Pooled

Table 1: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	0.995*** (0.0815)		0.384 (0.336)	
Percentage Point Change in Urban Black Population		0.296 (0.201)		0.387 (0.330)
F-Stat	149.017			
Observations	130	130	130	130
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 2: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	0.950*** (0.0870)		0.249 (0.437)	
Percentage Point Change in Urban Black Population		0.370 (0.352)		0.277 (0.473)
F-Stat	119.123			
Observations	65	65	65	65
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 3: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	0.789*** (0.289)		2.911*** (0.999)	
Percentage Point Change in Urban Black Population		0.540 (0.328)		3.231** (1.495)
F-Stat	7.465			
Observations	65	65	65	65

Standard errors in parentheses

* p|0.10, ** p|0.05, *** p|0.01

1.2 Subcounty Governments, Per Capita, Pooled

Table 4: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	0.995*** (0.0815)		2.191** (0.881)	
Percentage Point Change in Urban Black Population		1.579*** (0.503)		2.206** (0.860)
F-Stat	149.017			
Observations	130	130	130	130
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 5: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	0.950*** (0.0870)		1.535 (0.976)	
Percentage Point Change in Urban Black Population		1.523** (0.691)		1.710 (1.042)
F-Stat	119.123			
Observations	65	65	65	65
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 6: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	0.789*** (0.289)		10.02*** (3.136)	
Percentage Point Change in Urban Black Population		2.565** (1.080)		11.12** (4.510)
F-Stat	7.465			
Observations	65	65	65	65

Standard errors in parentheses

* p|0.10, ** p|0.05, *** p|0.01

1.3 Municipal Governments, Per Capita, Pooled

Table 7: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	0.995*** (0.0815)		0.284 (0.446)	
Percentage Point Change in Urban Black Population		0.314 (0.280)		0.285 (0.438)
F-Stat	149.017			
Observations	130	130	130	130
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 8: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	0.950*** (0.0870)		-0.00696 (0.601)	
Percentage Point Change in Urban Black Population		0.237 (0.507)		-0.00775 (0.643)
F-Stat	119.123			
Observations	65	65	65	65
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 9: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	0.789*** (0.289)		3.333*** (1.018)	
Percentage Point Change in Urban Black Population		0.836** (0.361)		3.699** (1.580)
F-Stat	7.465			
Observations	65	65	65	65
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

1.4 School Districts, Per Capita, Pooled

Table 10: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	0.995*** (0.0815)		32.09*** (9.605)	
Percentage Point Change in Urban Black Population		23.69*** (5.370)		32.30*** (9.523)
F-Stat	149.017			
Observations	130	130	130	130
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 11: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	0.950*** (0.0870)		18.52** (9.062)	
Percentage Point Change in Urban Black Population		16.39*** (5.216)		20.63** (9.572)
F-Stat	119.123			
Observations	65	65	65	65
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 12: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	0.789*** (0.289)		74.34** (35.61)	
Percentage Point Change in Urban Black Population		20.63 (13.50)		82.51* (42.41)
F-Stat	7.465			
Observations	65	65	65	65

Standard errors in parentheses
* p<0.10, ** p<0.05, *** p<0.01

1.5 CGoodman Full, Per Capita, Stacked Tables

Table 13: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	1.256*** (0.0256)		0.0815 (0.0823)	
Percentage Point Change in Urban Black Population		0.0838 (0.0597)		0.0648 (0.0648)
F-Stat	2411.872			
Observations	390	390	390	390
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 14: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	1.249*** (0.0277)		0.0837 (0.124)	
Percentage Point Change in Urban Black Population		0.0952 (0.0971)		0.0677 (0.0983)
F-Stat	2029.092			
Observations	195	195	195	195
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 15: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	1.234*** (0.0918)		0.460** (0.179)	
Percentage Point Change in Urban Black Population		0.323*** (0.114)		0.366*** (0.137)
F-Stat	180.841			
Observations	195	195	195	195

Standard errors in parentheses

* p<0.10, ** p<0.05, *** p<0.01

1.6 Subcounty Governments, Per Capita, Stacked Tables

Table 16: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	1.256*** (0.0256)		0.559*** (0.181)	
Percentage Point Change in Urban Black Population		0.472*** (0.132)		0.444*** (0.142)
F-Stat	2411.872			
Observations	390	390	390	390
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 17: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	1.249*** (0.0277)		0.489** (0.208)	
Percentage Point Change in Urban Black Population		0.450*** (0.157)		0.396** (0.165)
F-Stat	2029.092			
Observations	195	195	195	195
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 18: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	1.234*** (0.0918)		1.920*** (0.568)	
Percentage Point Change in Urban Black Population		1.318*** (0.369)		1.530*** (0.432)
F-Stat	180.841			
Observations	195	195	195	195

Standard errors in parentheses

* p<0.10, ** p<0.05, *** p<0.01

1.7 Municipal Governments, Per Capita, Stacked Tables

Table 19: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	1.256*** (0.0256)		0.0607 (0.0837)	
Percentage Point Change in Urban Black Population		0.0764 (0.0612)		0.0482 (0.0659)
F-Stat	2411.872			
Observations	390	390	390	390
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 20: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	1.249*** (0.0277)		0.0203 (0.114)	
Percentage Point Change in Urban Black Population		0.0536 (0.0894)		0.0164 (0.0907)
F-Stat	2029.092			
Observations	195	195	195	195
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 21: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	1.234*** (0.0918)		0.557*** (0.188)	
Percentage Point Change in Urban Black Population		0.406*** (0.121)		0.444*** (0.142)
F-Stat	180.841			
Observations	195	195	195	195

Standard errors in parentheses
* p<0.10, ** p<0.05, *** p<0.01

1.8 School Districts, Per Capita, Stacked Tables

Table 22: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	1.256*** (0.0256)		9.225*** (1.883)	
Percentage Point Change in Urban Black Population		7.207*** (1.392)		7.332*** (1.496)
F-Stat	2411.872			
Observations	390	390	390	390

Standard errors in parentheses
* p<0.10, ** p<0.05, *** p<0.01

Table 23: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	1.249*** (0.0277)		5.809*** (1.867)	
Percentage Point Change in Urban Black Population		4.749*** (1.368)		4.695*** (1.485)
F-Stat	2029.092			
Observations	195	195	195	195

Standard errors in parentheses
* p<0.10, ** p<0.05, *** p<0.01

Table 24: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	1.234*** (0.0918)		17.91*** (5.651)	
Percentage Point Change in Urban Black Population		12.17*** (4.012)		14.27*** (4.530)
F-Stat	180.841			
Observations	195	195	195	195

Standard errors in parentheses

* p|0.10, ** p|0.05, *** p|0.01

2 Original Instrument design, full southern sample, Urban Populations

2.1 CGoodman Full, Per Capita, Pooled

Table 25: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	-0.136*** (0.0461)		0.00230 (0.143)	
Percentage Point Change in Urban Black Population		0.630*** (0.124)		0.0669 (4.050)
F-Stat	8.738			
Observations	206	206	206	206

Standard errors in parentheses

* p|0.10, ** p|0.05, *** p|0.01

Table 26: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	-0.183*** (0.0667)		-0.00784 (0.193)	
Percentage Point Change in Urban Black Population		0.681*** (0.149)		-0.193 (5.013)
F-Stat	7.521			
Observations	103	103	103	103

Standard errors in parentheses

* p|0.10, ** p|0.05, *** p|0.01

Table 27: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	-0.191*** (0.0347)		0.0572 (0.256)	
Percentage Point Change in Urban Black Population		0.752** (0.315)		-0.607 (2.716)
F-Stat	30.107			
Observations	103	103	103	103

Standard errors in parentheses

* p|0.10, ** p|0.05, *** p|0.01

2.2 Subcounty Governments, Per Capita, Pooled

Table 28: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	-0.136*** (0.0461)		0.440* (0.246)	
Percentage Point Change in Urban Black Population		1.330*** (0.321)		12.81 (23.35)
F-Stat	8.738			
Observations	206	206	206	206
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 29: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	-0.183*** (0.0667)		0.386 (0.387)	
Percentage Point Change in Urban Black Population		1.132*** (0.344)		9.512 (27.80)
F-Stat	7.521			
Observations	103	103	103	103
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 30: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	-0.191*** (0.0347)		0.569 (0.370)	
Percentage Point Change in Urban Black Population		2.160*** (0.783)		-6.041 (5.115)
F-Stat	30.107			
Observations	103	103	103	103

Standard errors in parentheses
* p<0.10, ** p<0.05, *** p<0.01

2.3 Municipal Governments, Per Capita, Pooled

Table 31: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	-0.136*** (0.0461)		0.0925 (0.179)	
Percentage Point Change in Urban Black Population		0.713*** (0.133)		2.695 (6.005)
F-Stat	8.738			
Observations	206	206	206	206
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 32: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	-0.183*** (0.0667)		0.00351 (0.227)	
Percentage Point Change in Urban Black Population		0.738*** (0.160)		0.0866 (5.324)
F-Stat	7.521			
Observations	103	103	103	103
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 33: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	-0.191*** (0.0347)		0.232 (0.292)	
Percentage Point Change in Urban Black Population		0.929*** (0.343)		-2.463 (3.387)
F-Stat	30.107			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

2.4 School Districts, Per Capita, Pooled

Table 34: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	-0.136*** (0.0461)		13.02*** (3.117)	
Percentage Point Change in Urban Black Population		13.93*** (3.601)		379.3 (729.5)
F-Stat	8.738			
Observations	206	206	206	206
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 35: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	-0.183*** (0.0667)		9.362*** (3.331)	
Percentage Point Change in Urban Black Population		7.011** (2.805)		231.0 (721.5)
F-Stat	7.521			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 36: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	-0.191*** (0.0347)		10.77** (4.757)	
Percentage Point Change in Urban Black Population		14.76 (9.865)		-114.4 (69.97)
F-Stat	30.107			
Observations	103	103	103	103

Standard errors in parentheses
* p<0.10, ** p<0.05, *** p<0.01

2.5 CGoodman Full, Per Capita, Stacked Tables

Table 37: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	0.956*** (0.0176)		-0.00344 (0.0403)	
Percentage Point Change in Urban Black Population		0.0769*** (0.0289)		-0.00342 (0.0399)
F-Stat	2964.285			
Observations	615	615	615	615
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 38: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	0.946*** (0.0245)		0.0123 (0.0588)	
Percentage Point Change in Urban Black Population		0.148*** (0.0363)		0.0122 (0.0575)
F-Stat	1496.542			
Observations	309	309	309	309
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 39: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	0.933*** (0.0208)		0.00201 (0.0692)	
Percentage Point Change in Urban Black Population		0.0525 (0.0627)		0.00208 (0.0709)
F-Stat	2018.806			
Observations	306	306	306	306

Standard errors in parentheses

* p|0.10, ** p|0.05, *** p|0.01

2.6 Subcounty Governments, Per Capita, Stacked Tables

Table 40: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	0.956*** (0.0176)		0.153** (0.0660)	
Percentage Point Change in Urban Black Population		0.260*** (0.0573)		0.152** (0.0641)
F-Stat	2964.285			
Observations	615	615	615	615
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 41: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	0.946*** (0.0245)		0.156 (0.101)	
Percentage Point Change in Urban Black Population		0.326*** (0.0793)		0.155 (0.0972)
F-Stat	1496.542			
Observations	309	309	309	309
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 42: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	0.933*** (0.0208)		0.202** (0.0996)	
Percentage Point Change in Urban Black Population		0.293*** (0.103)		0.209** (0.100)
F-Stat	2018.806			
Observations	306	306	306	306

Standard errors in parentheses

* p|0.10, ** p|0.05, *** p|0.01

2.7 Municipal Governments, Per Capita, Stacked Tables

Table 43: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	0.956*** (0.0176)		0.0239 (0.0498)	
Percentage Point Change in Urban Black Population		0.113*** (0.0367)		0.0238 (0.0491)
F-Stat	2964.285			
Observations	615	615	615	615
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 44: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	0.946*** (0.0245)		0.0152 (0.0740)	
Percentage Point Change in Urban Black Population		0.168*** (0.0478)		0.0151 (0.0725)
F-Stat	1496.542			
Observations	309	309	309	309
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 45: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	0.933*** (0.0208)		0.0570 (0.0749)	
Percentage Point Change in Urban Black Population		0.117* (0.0697)		0.0591 (0.0763)
F-Stat	2018.806			
Observations	306	306	306	306
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

2.8 School Districts, Per Capita, Stacked Tables

Table 46: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	0.956*** (0.0176)		4.654*** (0.803)	
Percentage Point Change in Urban Black Population		4.768*** (0.732)		4.631*** (0.797)
F-Stat	2964.285			
Observations	615	615	615	615
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 47: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	0.946*** (0.0245)		3.416*** (0.748)	
Percentage Point Change in Urban Black Population		3.451*** (0.744)		3.394*** (0.731)
F-Stat	1496.542			
Observations	309	309	309	309
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 48: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	0.933*** (0.0208)		4.128*** (1.364)	
Percentage Point Change in Urban Black Population		4.510*** (1.284)		4.281*** (1.405)
F-Stat	2018.806			
Observations	306	306	306	306

Standard errors in parentheses

* p|0.10, ** p|0.05, *** p|0.01

3 Rural southern counties to northern cities, southern texas, Urban Populations

3.1 CGoodman Full, Per Capita, Pooled

Table 49: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp	-0.141*** (0.0452)		-0.00540 (0.141)	
Percentage Point Change in Urban Black Population		0.630*** (0.124)		-0.212 (5.716)
F-Stat	9.683			
Observations	206	206	206	206

Standard errors in parentheses

* p|0.10, ** p|0.05, *** p|0.01

Table 50: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp	-0.192*** (0.0654)		-0.0122 (0.190)	
Percentage Point Change in Urban Black Population		0.681*** (0.149)		-0.596 (11.64)
F-Stat	8.587			
Observations	103	103	103	103

Standard errors in parentheses

* p|0.10, ** p|0.05, *** p|0.01

Table 51: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp	-0.187*** (0.0346)		0.0335 (0.250)	
Percentage Point Change in Urban Black Population		0.752** (0.315)		-0.369 (2.727)
F-Stat	29.331			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

3.2 Subcounty Governments, Per Capita, Pooled

Table 52: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.rm_hat_raw_pp	-0.141*** (0.0452)		0.418* (0.239)	
Percentage Point Change in Urban Black Population		1.330*** (0.321)		16.40 (39.47)
F-Stat	9.683			
Observations	206	206	206	206
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 53: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.rm_hat_raw_pp	-0.192*** (0.0654)		0.392 (0.372)	
Percentage Point Change in Urban Black Population		1.132*** (0.344)		19.23 (113.8)
F-Stat	8.587			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 54: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp	-0.187*** (0.0346)		0.501 (0.357)	
Percentage Point Change in Urban Black Population		2.160*** (0.783)		-5.512 (5.021)
F-Stat	29.331			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

3.3 Municipal Governments, Per Capita, Pooled

Table 55: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp	-0.141*** (0.0452)		0.0870 (0.178)	
Percentage Point Change in Urban Black Population		0.713*** (0.133)		3.411 (9.107)
F-Stat	9.683			
Observations	206	206	206	206
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 56: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp	-0.192*** (0.0654)		0.00656 (0.223)	
Percentage Point Change in Urban Black Population		0.738*** (0.160)		0.322 (9.811)
F-Stat	8.587			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 57: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp	-0.187*** (0.0346)		0.204 (0.286)	
Percentage Point Change in Urban Black Population		0.929*** (0.343)		-2.246 (3.403)
F-Stat	29.331			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

3.4 School Districts, Per Capita, Pooled

Table 58: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp	-0.141*** (0.0452)		13.00*** (3.060)	
Percentage Point Change in Urban Black Population		13.93*** (3.601)		509.8 (1289.5)
F-Stat	9.683			
Observations	206	206	206	206
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 59: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp	-0.192*** (0.0654)		9.540*** (3.079)	
Percentage Point Change in Urban Black Population		7.011** (2.805)		468.0 (2892.4)
F-Stat	8.587			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 60: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp	-0.187*** (0.0346)		10.66** (4.690)	
Percentage Point Change in Urban Black Population		14.76 (9.865)		-117.3 (72.57)
F-Stat	29.331			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

3.5 CGoodman Full, Per Capita, Stacked Tables

Table 61: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp	0.956*** (0.0176)		-0.00401 (0.0403)	
Percentage Point Change in Urban Black Population		0.0769*** (0.0289)		-0.00398 (0.0398)
F-Stat	2954.907			
Observations	615	615	615	615
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 62: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp	0.946*** (0.0245)		0.0122 (0.0588)	
Percentage Point Change in Urban Black Population		0.148*** (0.0363)		0.0121 (0.0572)
F-Stat	1491.615			
Observations	309	309	309	309
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 63: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp	0.933*** (0.0207)		0.000542 (0.0691)	
Percentage Point Change in Urban Black Population		0.0525 (0.0627)		0.000562 (0.0708)
F-Stat	2021.841			
Observations	306	306	306	306

Standard errors in parentheses
* p|0.10, ** p|0.05, *** p|0.01

3.6 Subcounty Governments, Per Capita, Stacked Tables

Table 64: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp	0.956*** (0.0176)		0.151** (0.0657)	
Percentage Point Change in Urban Black Population		0.260*** (0.0573)		0.150** (0.0637)
F-Stat	2954.907			
Observations	615	615	615	615
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 65: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp	0.946*** (0.0245)		0.158 (0.101)	
Percentage Point Change in Urban Black Population		0.326*** (0.0793)		0.156 (0.0960)
F-Stat	1491.615			
Observations	309	309	309	309
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 66: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp	0.933*** (0.0207)		0.196** (0.0993)	
Percentage Point Change in Urban Black Population		0.293*** (0.103)		0.203** (0.100)
F-Stat	2021.841			
Observations	306	306	306	306

Standard errors in parentheses

* p|0.10, ** p|0.05, *** p|0.01

3.7 Municipal Governments, Per Capita, Stacked Tables

Table 67: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp	0.956*** (0.0176)		0.0238 (0.0499)	
Percentage Point Change in Urban Black Population		0.113*** (0.0367)		0.0236 (0.0490)
F-Stat	2954.907			
Observations	615	615	615	615
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 68: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp	0.946*** (0.0245)		0.0162 (0.0742)	
Percentage Point Change in Urban Black Population		0.168*** (0.0478)		0.0160 (0.0723)
F-Stat	1491.615			
Observations	309	309	309	309
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 69: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp	0.933*** (0.0207)		0.0553 (0.0748)	
Percentage Point Change in Urban Black Population		0.117* (0.0697)		0.0573 (0.0762)
F-Stat	2021.841			
Observations	306	306	306	306
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

3.8 School Districts, Per Capita, Stacked Tables

Table 70: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp	0.956*** (0.0176)		4.663*** (0.803)	
Percentage Point Change in Urban Black Population		4.768*** (0.732)		4.629*** (0.794)
F-Stat	2954.907			
Observations	615	615	615	615
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 71: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp	0.946*** (0.0245)		3.442*** (0.734)	
Percentage Point Change in Urban Black Population		3.451*** (0.744)		3.406*** (0.714)
F-Stat	1491.615			
Observations	309	309	309	309
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 72: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp	0.933*** (0.0207)		4.139*** (1.365)	
Percentage Point Change in Urban Black Population		4.510*** (1.284)		4.291*** (1.406)
F-Stat	2021.841			
Observations	306	306	306	306
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

4 Southern counties to northern cities, northern texas, Urban Populations

4.1 CGoodman Full, Per Capita, Pooled

Table 73: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp	-0.130*** (0.0448)		0.0251 (0.140)	
Percentage Point Change in Urban Black Population		0.630*** (0.124)		0.557 (2.839)
F-Stat	8.452			
Observations	206	206	206	206
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 74: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp	-0.181*** (0.0655)		0.0104 (0.197)	
Percentage Point Change in Urban Black Population		0.681*** (0.149)		0.208 (3.566)
F-Stat	7.644			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 75: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp	-0.168*** (0.0445)		0.0861 (0.234)	
Percentage Point Change in Urban Black Population		0.752** (0.315)		-1.324 (3.928)
F-Stat	14.339			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

4.2 Subcounty Governments, Per Capita, Pooled

Table 76: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.nt.hat.raw_pp	-0.130*** (0.0448)		0.454* (0.241)	
Percentage Point Change in Urban Black Population		1.330*** (0.321)		10.09 (13.58)
F-Stat	8.452			
Observations	206	206	206	206
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 77: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.nt.hat.raw_pp	-0.181*** (0.0655)		0.418 (0.397)	
Percentage Point Change in Urban Black Population		1.132*** (0.344)		8.381 (20.27)
F-Stat	7.644			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 78: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp	-0.168*** (0.0445)		0.550 (0.337)	
Percentage Point Change in Urban Black Population		2.160*** (0.783)		-8.445 (9.125)
F-Stat	14.339			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

4.3 Municipal Governments, Per Capita, Pooled

Table 79: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.nt.hat.raw_pp	-0.130*** (0.0448)		0.114 (0.177)	
Percentage Point Change in Urban Black Population		0.713*** (0.133)		2.526 (4.339)
F-Stat	8.452			
Observations	206	206	206	206
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 80: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.nt.hat.raw_pp	-0.181*** (0.0655)		0.0254 (0.231)	
Percentage Point Change in Urban Black Population		0.738*** (0.160)		0.511 (4.036)
F-Stat	7.644			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 81: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp	-0.168*** (0.0445)		0.243 (0.270)	
Percentage Point Change in Urban Black Population		0.929*** (0.343)		-3.734 (5.503)
F-Stat	14.339			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

4.4 School Districts, Per Capita, Pooled

Table 82: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp	-0.130*** (0.0448)		12.62*** (3.113)	
Percentage Point Change in Urban Black Population		13.93*** (3.601)		280.4 (400.2)
F-Stat	8.452			
Observations	206	206	206	206
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 83: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp	-0.181*** (0.0655)		9.521*** (3.422)	
Percentage Point Change in Urban Black Population		7.011** (2.805)		191.1 (494.4)
F-Stat	7.644			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 84: Dererencourt Table Two with y=New Gavs, Number of Independent School Districts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp	-0.168*** (0.0445)		9.720** (4.580)	
Percentage Point Change in Urban Black Population		14.76 (9.865)		-149.4 (133.8)
F-Stat	14.339			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

4.5 CGoodman Full, Per Capita, Stacked Tables

Table 85: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp	0.951*** (0.0174)		-0.00101 (0.0401)	
Percentage Point Change in Urban Black Population		0.0769*** (0.0289)		-0.00100 (0.0398)
F-Stat	3005.195			
Observations	615	615	615	615
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 86: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp	0.945*** (0.0243)		0.0140 (0.0592)	
Percentage Point Change in Urban Black Population		0.148*** (0.0363)		0.0138 (0.0576)
F-Stat	1505.729			
Observations	309	309	309	309
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 87: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp	0.921*** (0.0198)		0.00612 (0.0676)	
Percentage Point Change in Urban Black Population		0.0525 (0.0627)		0.00643 (0.0701)
F-Stat	2160.557			
Observations	306	306	306	306

Standard errors in parentheses

* p|0.10, ** p|0.05, *** p|0.01

4.6 Subcounty Governments, Per Capita, Stacked Tables

Table 88: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp	0.951*** (0.0174)		0.155** (0.0658)	
Percentage Point Change in Urban Black Population		0.260*** (0.0573)		0.154** (0.0641)
F-Stat	3005.195			
Observations	615	615	615	615
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 89: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp	0.945*** (0.0243)		0.159 (0.102)	
Percentage Point Change in Urban Black Population		0.326*** (0.0793)		0.158 (0.0975)
F-Stat	1505.729			
Observations	309	309	309	309
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 90: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp	0.921*** (0.0198)		0.200** (0.0974)	
Percentage Point Change in Urban Black Population		0.293*** (0.103)		0.210** (0.0996)
F-Stat	2160.557			
Observations	306	306	306	306

Standard errors in parentheses
* p|0.10, ** p|0.05, *** p|0.01

4.7 Municipal Governments, Per Capita, Stacked Tables

Table 91: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp	0.951*** (0.0174)		0.0262 (0.0497)	
Percentage Point Change in Urban Black Population		0.113*** (0.0367)		0.0262 (0.0490)
F-Stat	3005.195			
Observations	615	615	615	615
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 92: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp	0.945*** (0.0243)		0.0172 (0.0745)	
Percentage Point Change in Urban Black Population		0.168*** (0.0478)		0.0170 (0.0726)
F-Stat	1505.729			
Observations	309	309	309	309
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 93: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp	0.921*** (0.0198)		0.0595 (0.0733)	
Percentage Point Change in Urban Black Population		0.117* (0.0697)		0.0625 (0.0757)
F-Stat	2160.557			
Observations	306	306	306	306
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

4.8 School Districts, Per Capita, Stacked Tables

Table 94: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp	0.951*** (0.0174)		4.626*** (0.805)	
Percentage Point Change in Urban Black Population		4.768*** (0.732)		4.612*** (0.800)
F-Stat	3005.195			
Observations	615	615	615	615
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 95: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp	0.945*** (0.0243)		3.440*** (0.755)	
Percentage Point Change in Urban Black Population		3.451*** (0.744)		3.404*** (0.735)
F-Stat	1505.729			
Observations	309	309	309	309
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 96: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp	0.921*** (0.0198)		4.008*** (1.352)	
Percentage Point Change in Urban Black Population		4.510*** (1.284)		4.209*** (1.409)
F-Stat	2160.557			
Observations	306	306	306	306
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

5 Rural southern counties to northern cities, northern texas, Urban Populations

5.1 CGoodman Full, Per Capita, Pooled

Table 97: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmnt_hat_raw_pp	-0.134*** (0.0441)		0.0119 (0.138)	
Percentage Point Change in Urban Black Population		0.630*** (0.124)		0.325 (3.518)
F-Stat	9.246			
Observations	206	206	206	206
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 98: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmnt_hat_raw_pp	-0.190*** (0.0643)		0.00474 (0.193)	
Percentage Point Change in Urban Black Population		0.681*** (0.149)		0.170 (6.342)
F-Stat	8.722			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 99: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmnt_hat_raw_pp	-0.166*** (0.0443)		0.0533 (0.229)	
Percentage Point Change in Urban Black Population		0.752** (0.315)		-0.867 (3.898)
F-Stat	14.037			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

5.2 Subcounty Governments, Per Capita, Pooled

Table 100: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.rmmt_hat.raw_pp	-0.134*** (0.0441)		0.427* (0.234)	
Percentage Point Change in Urban Black Population		1.330*** (0.321)		11.69 (18.86)
F-Stat	9.246			
Observations	206	206	206	206
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 101: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.rmmt_hat.raw_pp	-0.190*** (0.0643)		0.421 (0.380)	
Percentage Point Change in Urban Black Population		1.132*** (0.344)		15.10 (65.75)
F-Stat	8.722			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 102: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmnt_hat_raw_pp	-0.166*** (0.0443)		0.482 (0.326)	
Percentage Point Change in Urban Black Population		2.160*** (0.783)		-7.839 (9.144)
F-Stat	14.037			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

5.3 Municipal Governments, Per Capita, Pooled

Table 103: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.rmmt_hat.raw_pp	-0.134*** (0.0441)		0.104 (0.174)	
Percentage Point Change in Urban Black Population		0.713*** (0.133)		2.838 (5.517)
F-Stat	9.246			
Observations	206	206	206	206
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 104: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.rmmt_hat.raw_pp	-0.190*** (0.0643)		0.0271 (0.226)	
Percentage Point Change in Urban Black Population		0.738*** (0.160)		0.973 (6.888)
F-Stat	8.722			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 105: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.rmnt_hat_raw_pp	-0.166*** (0.0443)		0.210 (0.264)	
Percentage Point Change in Urban Black Population		0.929*** (0.343)		-3.423 (5.578)
F-Stat	14.037			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

5.4 School Districts, Per Capita, Pooled

Table 106: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.rmnt_hat_raw_pp	-0.134*** (0.0441)		12.66*** (3.041)	
Percentage Point Change in Urban Black Population		13.93*** (3.601)		346.2 (593.3)
F-Stat	9.246			
Observations	206	206	206	206
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 107: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.rmnt_hat_raw_pp	-0.190*** (0.0643)		9.672*** (3.150)	
Percentage Point Change in Urban Black Population		7.011** (2.805)		347.2 (1590.8)
F-Stat	8.722			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 108: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmnt_hat_raw_pp	-0.166*** (0.0443)		9.837** (4.449)	
Percentage Point Change in Urban Black Population		14.76 (9.865)		-160.0 (146.8)
F-Stat	14.037			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

5.5 CGoodman Full, Per Capita, Stacked Tables

Table 109: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmnt_hat_raw_pp	0.952*** (0.0174)		-0.00206 (0.0400)	
Percentage Point Change in Urban Black Population		0.0769*** (0.0289)		-0.00205 (0.0396)
F-Stat	2993.663			
Observations	615	615	615	615
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 110: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmnt_hat_raw_pp	0.945*** (0.0244)		0.0138 (0.0591)	
Percentage Point Change in Urban Black Population		0.148*** (0.0363)		0.0136 (0.0573)
F-Stat	1500.386			
Observations	309	309	309	309
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 111: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmnt_hat_raw_pp	0.922*** (0.0198)		0.00358 (0.0675)	
Percentage Point Change in Urban Black Population		0.0525 (0.0627)		0.00375 (0.0699)
F-Stat	2161.085			
Observations	306	306	306	306

Standard errors in parentheses

* p|0.10, ** p|0.05, *** p|0.01

5.6 Subcounty Governments, Per Capita, Stacked Tables

Table 112: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmnt_hat_raw_pp	0.952*** (0.0174)		0.153** (0.0654)	
Percentage Point Change in Urban Black Population		0.260*** (0.0573)		0.152** (0.0636)
F-Stat	2993.663			
Observations	615	615	615	615
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 113: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmnt_hat_raw_pp	0.945*** (0.0244)		0.161 (0.101)	
Percentage Point Change in Urban Black Population		0.326*** (0.0793)		0.159* (0.0962)
F-Stat	1500.386			
Observations	309	309	309	309
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 114: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmnt_hat_raw_pp	0.922*** (0.0198)		0.194** (0.0972)	
Percentage Point Change in Urban Black Population		0.293*** (0.103)		0.204** (0.0993)
F-Stat	2161.085			
Observations	306	306	306	306

Standard errors in parentheses
* p<0.10, ** p<0.05, *** p<0.01

5.7 Municipal Governments, Per Capita, Stacked Tables

Table 115: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmnt_hat_raw_pp	0.952*** (0.0174)		0.0258 (0.0497)	
Percentage Point Change in Urban Black Population		0.113*** (0.0367)		0.0257 (0.0489)
F-Stat	2993.663			
Observations	615	615	615	615
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 116: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmnt_hat_raw_pp	0.945*** (0.0244)		0.0181 (0.0746)	
Percentage Point Change in Urban Black Population		0.168*** (0.0478)		0.0178 (0.0724)
F-Stat	1500.386			
Observations	309	309	309	309
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 117: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmnt_hat_raw_pp	0.922*** (0.0198)		0.0573 (0.0732)	
Percentage Point Change in Urban Black Population		0.117* (0.0697)		0.0600 (0.0754)
F-Stat	2161.085			
Observations	306	306	306	306
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

5.8 School Districts, Per Capita, Stacked Tables

Table 118: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmnt_hat_raw_pp	0.952*** (0.0174)		4.642*** (0.803)	
Percentage Point Change in Urban Black Population		4.768*** (0.732)		4.618*** (0.796)
F-Stat	2993.663			
Observations	615	615	615	615
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 119: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmnt_hat_raw_pp	0.945*** (0.0244)		3.463*** (0.739)	
Percentage Point Change in Urban Black Population		3.451*** (0.744)		3.414*** (0.717)
F-Stat	1500.386			
Observations	309	309	309	309
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 120: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmnt_hat_raw_pp	0.922*** (0.0198)		4.045*** (1.346)	
Percentage Point Change in Urban Black Population		4.510*** (1.284)		4.242*** (1.401)
F-Stat	2161.085			
Observations	306	306	306	306
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

6 Rural southern counties to all cities, southern texas, Urban Populations

6.1 CGoodman Full, Per Capita, Pooled

Table 121: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmsc_hat_raw_pp	-0.132*** (0.0329)		0.00911 (0.117)	
Percentage Point Change in Urban Black Population		0.630*** (0.124)		-0.646 (9.220)
F-Stat	16.115			
Observations	206	206	206	206
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 122: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmsc_hat_raw_pp	-0.189*** (0.0462)		-0.109 (0.152)	
Percentage Point Change in Urban Black Population		0.681*** (0.149)		1.454 (1.922)
F-Stat	16.687			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 123: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmsc_hat_raw_pp	-0.143*** (0.0378)		0.145 (0.188)	
Percentage Point Change in Urban Black Population		0.752** (0.315)		-2.533 (4.127)
F-Stat	14.285			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

6.2 Subcounty Governments, Per Capita, Pooled

Table 124: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.rmssc.hat.raw_pp	-0.132*** (0.0329)		0.319* (0.184)	
Percentage Point Change in Urban Black Population		1.330*** (0.321)		-22.60 (82.51)
F-Stat	16.115			
Observations	206	206	206	206
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 125: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.rmssc.hat.raw_pp	-0.189*** (0.0462)		0.194 (0.274)	
Percentage Point Change in Urban Black Population		1.132*** (0.344)		-2.593 (6.042)
F-Stat	16.687			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 126: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmsc_hat_raw_pp	-0.143*** (0.0378)		0.475* (0.259)	
Percentage Point Change in Urban Black Population		2.160*** (0.783)		-8.302 (8.295)
F-Stat	14.285			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

6.3 Municipal Governments, Per Capita, Pooled

Table 127: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmsc_hat_raw_pp	-0.132*** (0.0329)		0.0916 (0.145)	
Percentage Point Change in Urban Black Population		0.713*** (0.133)		-6.497 (27.09)
F-Stat	16.115			
Observations	206	206	206	206
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 128: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmsc_hat_raw_pp	-0.189*** (0.0462)		-0.0820 (0.170)	
Percentage Point Change in Urban Black Population		0.738*** (0.160)		1.097 (2.011)
F-Stat	16.687			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 129: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmsc_hat_raw_pp	-0.143*** (0.0378)		0.283 (0.221)	
Percentage Point Change in Urban Black Population		0.929*** (0.343)		-4.942 (5.778)
F-Stat	14.285			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

6.4 School Districts, Per Capita, Pooled

Table 130: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmsc_hat_raw_pp	-0.132*** (0.0329)		9.958*** (2.484)	
Percentage Point Change in Urban Black Population		13.93*** (3.601)		-706.1 (2443.0)
F-Stat	16.115			
Observations	206	206	206	206
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 131: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmsc_hat_raw_pp	-0.189*** (0.0462)		7.441*** (2.326)	
Percentage Point Change in Urban Black Population		7.011** (2.805)		-99.55 (150.4)
F-Stat	16.687			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 132: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmsc_hat_raw_pp	-0.143*** (0.0378)		8.044** (3.781)	
Percentage Point Change in Urban Black Population		14.76 (9.865)		-140.6 (120.9)
F-Stat	14.285			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

6.5 CGoodman Full, Per Capita, Stacked Tables

Table 133: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmsc_hat_raw_pp	0.885*** (0.0179)		0.00121 (0.0378)	
Percentage Point Change in Urban Black Population		0.0769*** (0.0289)		0.00129 (0.0403)
F-Stat	2436.479			
Observations	615	615	615	615
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 134: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmsc_hat_raw_pp	0.872*** (0.0249)		-0.00513 (0.0555)	
Percentage Point Change in Urban Black Population		0.148*** (0.0363)		-0.00552 (0.0591)
F-Stat	1230.33			
Observations	309	309	309	309
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 135: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmsc_hat_raw_pp	0.863*** (0.0216)		0.0287 (0.0620)	
Percentage Point Change in Urban Black Population		0.0525 (0.0627)		0.0323 (0.0690)
F-Stat	1597.538			
Observations	306	306	306	306

Standard errors in parentheses

* p|0.10, ** p|0.05, *** p|0.01

6.6 Subcounty Governments, Per Capita, Stacked Tables

Table 136: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmsc_hat_raw_pp	0.885*** (0.0179)		0.148** (0.0609)	
Percentage Point Change in Urban Black Population		0.260*** (0.0573)		0.159** (0.0639)
F-Stat	2436.479			
Observations	615	615	615	615
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 137: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmsc_hat_raw_pp	0.872*** (0.0249)		0.135 (0.0920)	
Percentage Point Change in Urban Black Population		0.326*** (0.0793)		0.145 (0.0956)
F-Stat	1230.33			
Observations	309	309	309	309
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 138: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmsc_hat_raw_pp	0.863*** (0.0216)		0.209** (0.0908)	
Percentage Point Change in Urban Black Population		0.293*** (0.103)		0.235** (0.101)
F-Stat	1597.538			
Observations	306	306	306	306

Standard errors in parentheses

* p|0.10, ** p|0.05, *** p|0.01

6.7 Municipal Governments, Per Capita, Stacked Tables

Table 139: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmsc_hat_raw_pp	0.885*** (0.0179)		0.0329 (0.0475)	
Percentage Point Change in Urban Black Population		0.113*** (0.0367)		0.0354 (0.0505)
F-Stat	2436.479			
Observations	615	615	615	615
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 140: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmsc_hat_raw_pp	0.872*** (0.0249)		0.00644 (0.0693)	
Percentage Point Change in Urban Black Population		0.168*** (0.0478)		0.00693 (0.0735)
F-Stat	1230.33			
Observations	309	309	309	309
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 141: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmssc_hat_raw_pp	0.863*** (0.0216)		0.0846 (0.0708)	
Percentage Point Change in Urban Black Population		0.117* (0.0697)		0.0952 (0.0789)
F-Stat	1597.538			
Observations	306	306	306	306
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

6.8 School Districts, Per Capita, Stacked Tables

Table 142: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmssc_hat_raw_pp	0.885*** (0.0179)		4.441*** (0.800)	
Percentage Point Change in Urban Black Population		4.768*** (0.732)		4.768*** (0.863)
F-Stat	2436.479			
Observations	615	615	615	615
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 143: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmssc_hat_raw_pp	0.872*** (0.0249)		3.297*** (0.668)	
Percentage Point Change in Urban Black Population		3.451*** (0.744)		3.545*** (0.711)
F-Stat	1230.33			
Observations	309	309	309	309
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 144: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmssc_hat_raw_pp	0.863*** (0.0216)		3.976*** (1.391)	
Percentage Point Change in Urban Black Population		4.510*** (1.284)		4.475*** (1.569)
F-Stat	1597.538			
Observations	306	306	306	306
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

7 Southern counties to all cities, northern texas, Urban Populations

7.1 CGoodman Full, Per Capita, Pooled

Table 145: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_scnt_hat_raw_pp	-0.130*** (0.0326)		0.00561 (0.118)	
Percentage Point Change in Urban Black Population		0.630*** (0.124)		-0.494 (11.23)
F-Stat	15.813			
Observations	206	206	206	206
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 146: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_scnt_hat_raw_pp	-0.182*** (0.0466)		-0.120 (0.155)	
Percentage Point Change in Urban Black Population		0.681*** (0.149)		1.993 (2.972)
F-Stat	15.214			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 147: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_scent_hat_raw_pp	-0.143*** (0.0352)		0.151 (0.190)	
Percentage Point Change in Urban Black Population		0.752** (0.315)		-2.469 (3.749)
F-Stat	16.5			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

7.2 Subcounty Governments, Per Capita, Pooled

Table 148: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_scnt_hat_raw_pp	-0.130*** (0.0326)		0.325* (0.187)	
Percentage Point Change in Urban Black Population		1.330*** (0.321)		-28.62 (129.1)
F-Stat	15.813			
Observations	206	206	206	206
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 149: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_scnt_hat_raw_pp	-0.182*** (0.0466)		0.182 (0.285)	
Percentage Point Change in Urban Black Population		1.132*** (0.344)		-3.036 (8.351)
F-Stat	15.214			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 150: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_scnt_hat_raw_pp	-0.143*** (0.0352)		0.495* (0.260)	
Percentage Point Change in Urban Black Population		2.160*** (0.783)		-8.111 (7.319)
F-Stat	16.5			
Observations	103	103	103	103

Standard errors in parentheses
* p|0.10, ** p|0.05, *** p|0.01

7.3 Municipal Governments, Per Capita, Pooled

Table 151: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_scnt_hat_raw_pp	-0.130*** (0.0326)		0.0896 (0.146)	
Percentage Point Change in Urban Black Population		0.713*** (0.133)		-7.891 (39.58)
F-Stat	15.813			
Observations	206	206	206	206
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 152: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_scnt_hat_raw_pp	-0.182*** (0.0466)		-0.0879 (0.177)	
Percentage Point Change in Urban Black Population		0.738*** (0.160)		1.464 (2.791)
F-Stat	15.214			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 153: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_scnt_hat_raw_pp	-0.143*** (0.0352)		0.286 (0.220)	
Percentage Point Change in Urban Black Population		0.929*** (0.343)		-4.679 (5.052)
F-Stat	16.5			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

7.4 School Districts, Per Capita, Pooled

Table 154: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_scnt_hat_raw_pp	-0.130*** (0.0326)		9.675*** (2.448)	
Percentage Point Change in Urban Black Population		13.93*** (3.601)		-851.9 (3688.1)
F-Stat	15.813			
Observations	206	206	206	206
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 155: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_scnt_hat_raw_pp	-0.182*** (0.0466)		7.354*** (2.444)	
Percentage Point Change in Urban Black Population		7.011** (2.805)		-122.5 (227.6)
F-Stat	15.214			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 156: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_scnt_hat_raw_pp	-0.143*** (0.0352)		7.420** (3.697)	
Percentage Point Change in Urban Black Population		14.76 (9.865)		-121.6 (97.71)
F-Stat	16.5			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

7.5 CGoodman Full, Per Capita, Stacked Tables

Table 157: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_scnt_hat_raw_pp	0.879*** (0.0179)		-0.00175 (0.0383)	
Percentage Point Change in Urban Black Population		0.0769*** (0.0289)		-0.00189 (0.0411)
F-Stat	2409.61			
Observations	615	615	615	615
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 158: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_scnt_hat_raw_pp	0.869*** (0.0250)		-0.0106 (0.0570)	
Percentage Point Change in Urban Black Population		0.148*** (0.0363)		-0.0115 (0.0611)
F-Stat	1203.96			
Observations	309	309	309	309
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 159: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_scnt_hat_raw_pp	0.852*** (0.0212)		0.0268 (0.0623)	
Percentage Point Change in Urban Black Population		0.0525 (0.0627)		0.0304 (0.0700)
F-Stat	1620.078			
Observations	306	306	306	306

Standard errors in parentheses

* p|0.10, ** p|0.05, *** p|0.01

7.6 Subcounty Governments, Per Capita, Stacked Tables

Table 160: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_scnt_hat.raw_pp	0.879*** (0.0179)		0.146** (0.0613)	
Percentage Point Change in Urban Black Population		0.260*** (0.0573)		0.157** (0.0646)
F-Stat	2409.61			
Observations	615	615	615	615
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 161: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_scnt_hat.raw_pp	0.869*** (0.0250)		0.127 (0.0939)	
Percentage Point Change in Urban Black Population		0.326*** (0.0793)		0.137 (0.0979)
F-Stat	1203.96			
Observations	309	309	309	309
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 162: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_scnt_hat_raw_pp	0.852*** (0.0212)		0.208** (0.0900)	
Percentage Point Change in Urban Black Population		0.293*** (0.103)		0.236** (0.101)
F-Stat	1620.078			
Observations	306	306	306	306

Standard errors in parentheses

* p|0.10, ** p|0.05, *** p|0.01

7.7 Municipal Governments, Per Capita, Stacked Tables

Table 163: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_scnt_hat_raw_pp	0.879*** (0.0179)		0.0286 (0.0475)	
Percentage Point Change in Urban Black Population		0.113*** (0.0367)		0.0309 (0.0507)
F-Stat	2409.61			
Observations	615	615	615	615
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 164: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_scnt_hat_raw_pp	0.869*** (0.0250)		-0.00103 (0.0704)	
Percentage Point Change in Urban Black Population		0.168*** (0.0478)		-0.00111 (0.0752)
F-Stat	1203.96			
Observations	309	309	309	309
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 165: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_scnt_hat_raw_pp	0.852*** (0.0212)		0.0811 (0.0696)	
Percentage Point Change in Urban Black Population		0.117* (0.0697)		0.0922 (0.0781)
F-Stat	1620.078			
Observations	306	306	306	306
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

7.8 School Districts, Per Capita, Stacked Tables

Table 166: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_scnt_hat_raw_pp	0.879*** (0.0179)		4.360*** (0.771)	
Percentage Point Change in Urban Black Population		4.768*** (0.732)		4.703*** (0.833)
F-Stat	2409.61			
Observations	615	615	615	615
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 167: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_scnt_hat_raw_pp	0.869*** (0.0250)		3.273*** (0.679)	
Percentage Point Change in Urban Black Population		3.451*** (0.744)		3.535*** (0.725)
F-Stat	1203.96			
Observations	309	309	309	309
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 168: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_scnt_hat_raw_pp	0.852*** (0.0212)		3.771*** (1.310)	
Percentage Point Change in Urban Black Population		4.510*** (1.284)		4.286*** (1.487)
F-Stat	1620.078			
Observations	306	306	306	306
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

8 Rural southern counties to all cities, northern texas, Urban Populations

8.1 CGoodman Full, Per Capita, Pooled

Table 169: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmscnt_hat_raw_pp	-0.132*** (0.0329)		0.00911 (0.117)	
Percentage Point Change in Urban Black Population		0.630*** (0.124)		-0.646 (9.220)
F-Stat	16.115			
Observations	206	206	206	206
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 170: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmscnt_hat_raw_pp	-0.189*** (0.0462)		-0.109 (0.152)	
Percentage Point Change in Urban Black Population		0.681*** (0.149)		1.454 (1.922)
F-Stat	16.687			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 171: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmsent_hat_raw_pp	-0.143*** (0.0378)		0.145 (0.188)	
Percentage Point Change in Urban Black Population		0.752** (0.315)		-2.533 (4.127)
F-Stat	14.285			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

8.2 Subcounty Governments, Per Capita, Pooled

Table 172: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmscnt_hat_raw_pp	-0.132*** (0.0329)		0.319* (0.184)	
Percentage Point Change in Urban Black Population		1.330*** (0.321)		-22.60 (82.51)
F-Stat	16.115			
Observations	206	206	206	206
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 173: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmscnt_hat_raw_pp	-0.189*** (0.0462)		0.194 (0.274)	
Percentage Point Change in Urban Black Population		1.132*** (0.344)		-2.593 (6.042)
F-Stat	16.687			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 174: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmscnt_hat_raw_pp	-0.143*** (0.0378)		0.475* (0.259)	
Percentage Point Change in Urban Black Population		2.160*** (0.783)		-8.302 (8.295)
F-Stat	14.285			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

8.3 Municipal Governments, Per Capita, Pooled

Table 175: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmscnt_hat_raw_pp	-0.132*** (0.0329)		0.0916 (0.145)	
Percentage Point Change in Urban Black Population		0.713*** (0.133)		-6.497 (27.09)
F-Stat	16.115			
Observations	206	206	206	206
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 176: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmscnt_hat_raw_pp	-0.189*** (0.0462)		-0.0820 (0.170)	
Percentage Point Change in Urban Black Population		0.738*** (0.160)		1.097 (2.011)
F-Stat	16.687			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 177: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmscnt_hat_raw_pp	-0.143*** (0.0378)		0.283 (0.221)	
Percentage Point Change in Urban Black Population		0.929*** (0.343)		-4.942 (5.778)
F-Stat	14.285			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

8.4 School Districts, Per Capita, Pooled

Table 178: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmscnt_hat_raw_pp	-0.132*** (0.0329)		9.958*** (2.484)	
Percentage Point Change in Urban Black Population		13.93*** (3.601)		-706.1 (2443.0)
F-Stat	16.115			
Observations	206	206	206	206
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 179: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmscnt_hat_raw_pp	-0.189*** (0.0462)		7.441*** (2.326)	
Percentage Point Change in Urban Black Population		7.011** (2.805)		-99.55 (150.4)
F-Stat	16.687			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 180: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Urban Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmscnt_hat_raw_pp	-0.143*** (0.0378)		8.044** (3.781)	
Percentage Point Change in Urban Black Population		14.76 (9.865)		-140.6 (120.9)
F-Stat	14.285			
Observations	103	103	103	103
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

8.5 CGoodman Full, Per Capita, Stacked Tables

Table 181: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmscnt_hat_raw_pp	0.885*** (0.0179)		0.00121 (0.0378)	
Percentage Point Change in Urban Black Population		0.0769*** (0.0289)		0.00129 (0.0403)
F-Stat	2436.479			
Observations	615	615	615	615
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 182: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmscnt_hat_raw_pp	0.872*** (0.0249)		-0.00513 (0.0555)	
Percentage Point Change in Urban Black Population		0.148*** (0.0363)		-0.00552 (0.0591)
F-Stat	1230.33			
Observations	309	309	309	309
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 183: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmscnt_hat_raw_pp	0.863*** (0.0216)		0.0287 (0.0620)	
Percentage Point Change in Urban Black Population		0.0525 (0.0627)		0.0323 (0.0690)
F-Stat	1597.538			
Observations	306	306	306	306

Standard errors in parentheses

* p|0.10, ** p|0.05, *** p|0.01

8.6 Subcounty Governments, Per Capita, Stacked Tables

Table 184: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmscnt_hat_raw_pp	0.885*** (0.0179)		0.148** (0.0609)	
Percentage Point Change in Urban Black Population		0.260*** (0.0573)		0.159** (0.0639)
F-Stat	2436.479			
Observations	615	615	615	615
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 185: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmscnt_hat_raw_pp	0.872*** (0.0249)		0.135 (0.0920)	
Percentage Point Change in Urban Black Population		0.326*** (0.0793)		0.145 (0.0956)
F-Stat	1230.33			
Observations	309	309	309	309
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 186: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmscnt_hat_raw_pp	0.863*** (0.0216)		0.209** (0.0908)	
Percentage Point Change in Urban Black Population		0.293*** (0.103)		0.235** (0.101)
F-Stat	1597.538			
Observations	306	306	306	306

Standard errors in parentheses

* p|0.10, ** p|0.05, *** p|0.01

8.7 Municipal Governments, Per Capita, Stacked Tables

Table 187: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmscnt_hat_raw_pp	0.885*** (0.0179)		0.0329 (0.0475)	
Percentage Point Change in Urban Black Population		0.113*** (0.0367)		0.0354 (0.0505)
F-Stat	2436.479			
Observations	615	615	615	615
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 188: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmscnt_hat_raw_pp	0.872*** (0.0249)		0.00644 (0.0693)	
Percentage Point Change in Urban Black Population		0.168*** (0.0478)		0.00693 (0.0735)
F-Stat	1230.33			
Observations	309	309	309	309
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 189: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmscnt_hat_raw_pp	0.863*** (0.0216)		0.0846 (0.0708)	
Percentage Point Change in Urban Black Population		0.117* (0.0697)		0.0952 (0.0789)
F-Stat	1597.538			
Observations	306	306	306	306
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

8.8 School Districts, Per Capita, Stacked Tables

Table 190: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmscnt_hat_raw_pp	0.885*** (0.0179)		4.441*** (0.800)	
Percentage Point Change in Urban Black Population		4.768*** (0.732)		4.768*** (0.863)
F-Stat	2436.479			
Observations	615	615	615	615
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 191: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmscnt_hat_raw_pp	0.872*** (0.0249)		3.297*** (0.668)	
Percentage Point Change in Urban Black Population		3.451*** (0.744)		3.545*** (0.711)
F-Stat	1230.33			
Observations	309	309	309	309
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 192: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Urban Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmscnt_hat_raw_pp	0.863*** (0.0216)		3.976*** (1.391)	
Percentage Point Change in Urban Black Population		4.510*** (1.284)		4.475*** (1.569)
F-Stat	1597.538			
Observations	306	306	306	306
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

9 Original Instrument design, Total Populations

9.1 CGoodman Full, Per Capita, Pooled

Table 193: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.389*** (0.119)		0.804 (0.818)	
Percentage Point Change in Total Black Population		-0.295 (0.304)		1.879 (2.003)
F-Stat	10.725			
Observations	271	271	271	271
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 194: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.477 (0.318)		2.706*** (0.292)	
Percentage Point Change in Total Black Population		0.307 (0.239)		4.840* (2.677)
F-Stat	2.256			
Observations	136	136	136	136
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 195: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.292*** (0.0441)		-0.602 (0.521)	
Percentage Point Change in Total Black Population		-3.520** (1.708)		-2.223 (1.883)
F-Stat	43.801			
Observations	135	135	135	135

Standard errors in parentheses

* p|0.10, ** p|0.05, *** p|0.01

9.2 Subcounty Governments, Per Capita, Pooled

Table 196: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.389*** (0.119)		1.975** (0.874)	
Percentage Point Change in Total Black Population		0.121 (0.824)		4.617** (2.201)
F-Stat	10.725			
Observations	271	271	271	271
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 197: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.477 (0.318)		3.901*** (0.771)	
Percentage Point Change in Total Black Population		0.954** (0.441)		6.977** (3.021)
F-Stat	2.256			
Observations	136	136	136	136
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 198: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.292*** (0.0441)		-0.0697 (0.934)	
Percentage Point Change in Total Black Population		-9.188* (5.536)		-0.257 (3.384)
F-Stat	43.801			
Observations	135	135	135	135

Standard errors in parentheses
* p|0.10, ** p|0.05, *** p|0.01

9.3 Municipal Governments, Per Capita, Pooled

Table 199: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.389*** (0.119)		1.032** (0.511)	
Percentage Point Change in Total Black Population		0.0354 (0.295)		2.412* (1.415)
F-Stat	10.725			
Observations	271	271	271	271
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 200: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.477 (0.318)		2.177*** (0.324)	
Percentage Point Change in Total Black Population		0.526** (0.239)		3.894* (2.059)
F-Stat	2.256			
Observations	136	136	136	136
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 201: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.292*** (0.0441)		0.162 (0.566)	
Percentage Point Change in Total Black Population		-2.826* (1.668)		0.597 (2.047)
F-Stat	43.801			
Observations	135	135	135	135

Standard errors in parentheses
* p|0.10, ** p|0.05, *** p|0.01

9.4 School Districts, Per Capita, Pooled

Table 202: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.389*** (0.119)		21.17* (11.03)	
Percentage Point Change in Total Black Population		42.83*** (7.480)		49.50*** (18.57)
F-Stat	10.725			
Observations	271	271	271	271
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 203: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.477 (0.318)		6.945 (9.753)	
Percentage Point Change in Total Black Population		24.22*** (4.399)		12.42 (12.22)
F-Stat	2.256			
Observations	136	136	136	136
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 204: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.292*** (0.0441)		16.21** (6.936)	
Percentage Point Change in Total Black Population		2.857 (23.65)		59.83* (32.12)
F-Stat	43.801			
Observations	135	135	135	135

Standard errors in parentheses
* p|0.10, ** p|0.05, *** p|0.01

9.5 CGoodman Full, Per Capita, Stacked Tables

Table 205: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.153* (0.0861)		0.684** (0.295)	
Percentage Point Change in Total Black Population		0.309 (0.189)		3.628 (2.782)
F-Stat	3.153			
Observations	405	405	405	405
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 206: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.141 (0.0982)		0.869*** (0.307)	
Percentage Point Change in Total Black Population		0.345* (0.205)		4.403 (3.280)
F-Stat	2.064			
Observations	318	318	318	318
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 207: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.0796** (0.0333)		-0.0483 (0.109)	
Percentage Point Change in Total Black Population		0.145 (0.355)		-0.588 (1.227)
F-Stat	5.734			
Observations	87	87	87	87

Standard errors in parentheses
* p|0.10, ** p|0.05, *** p|0.01

9.6 Subcounty Governments, Per Capita, Stacked Tables

Table 208: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.153* (0.0861)		0.913*** (0.321)	
Percentage Point Change in Total Black Population		1.013*** (0.260)		4.841* (2.765)
F-Stat	3.153			
Observations	405	405	405	405
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 209: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.141 (0.0982)		1.167*** (0.340)	
Percentage Point Change in Total Black Population		0.960*** (0.272)		5.917* (3.263)
F-Stat	2.064			
Observations	318	318	318	318
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 210: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.0796** (0.0333)		-0.166 (0.252)	
Percentage Point Change in Total Black Population		0.537 (0.794)		-2.018 (2.825)
F-Stat	5.734			
Observations	87	87	87	87

Standard errors in parentheses
* p|0.10, ** p|0.05, *** p|0.01

9.7 Municipal Governments, Per Capita, Stacked Tables

Table 211: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.153* (0.0861)		0.553** (0.256)	
Percentage Point Change in Total Black Population		0.482** (0.199)		2.931 (2.075)
F-Stat	3.153			
Observations	405	405	405	405
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 212: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.141 (0.0982)		0.697** (0.270)	
Percentage Point Change in Total Black Population		0.546** (0.216)		3.534 (2.395)
F-Stat	2.064			
Observations	318	318	318	318
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 213: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.0796** (0.0333)		-0.0585 (0.113)	
Percentage Point Change in Total Black Population		0.160 (0.350)		-0.711 (1.253)
F-Stat	5.734			
Observations	87	87	87	87

Standard errors in parentheses
* p|0.10, ** p|0.05, *** p|0.01

9.8 School Districts, Per Capita, Stacked Tables

Table 214: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.153* (0.0861)		4.857* (2.742)	
Percentage Point Change in Total Black Population		20.03*** (3.698)		25.75*** (9.289)
F-Stat	3.153			
Observations	405	405	405	405
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 215: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.141 (0.0982)		5.536* (3.180)	
Percentage Point Change in Total Black Population		18.27*** (3.828)		28.07*** (10.13)
F-Stat	2.064			
Observations	318	318	318	318
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 216: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.0796** (0.0333)		-2.305 (3.042)	
Percentage Point Change in Total Black Population		8.909 (11.68)		-28.04 (36.40)
F-Stat	5.734			
Observations	87	87	87	87
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

10 Original Instrument design, full southern sample, Total Populations

10.1 CGoodman Full, Per Capita, Pooled

Table 217: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.463*** (0.139)		0.732 (0.771)	
Percentage Point Change in Total Black Population		-0.430* (0.230)		1.555 (1.625)
F-Stat	11.141			
Observations	306	306	306	306
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 218: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.598 (0.373)		2.500*** (0.229)	
Percentage Point Change in Total Black Population		0.105 (0.176)		3.901** (1.735)
F-Stat	2.566			
Observations	153	153	153	153
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 219: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.332*** (0.0407)		-0.609 (0.520)	
Percentage Point Change in Total Black Population		-2.124** (0.823)		-2.260 (1.901)
F-Stat	66.565			
Observations	153	153	153	153

Standard errors in parentheses

* p|0.10, ** p|0.05, *** p|0.01

10.2 Subcounty Governments, Per Capita, Pooled

Table 220: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.463*** (0.139)		1.829** (0.786)	
Percentage Point Change in Total Black Population		-0.223 (0.503)		3.889** (1.637)
F-Stat	11.141			
Observations	306	306	306	306
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 221: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.598 (0.373)		3.595*** (0.912)	
Percentage Point Change in Total Black Population		0.549* (0.303)		5.610*** (1.910)
F-Stat	2.566			
Observations	153	153	153	153
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 222: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.332*** (0.0407)		-0.133 (0.954)	
Percentage Point Change in Total Black Population		-4.512** (2.258)		-0.493 (3.488)
F-Stat	66.565			
Observations	153	153	153	153

Standard errors in parentheses

* p|0.10, ** p|0.05, *** p|0.01

10.3 Municipal Governments, Per Capita, Pooled

Table 223: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.463*** (0.139)		0.986** (0.478)	
Percentage Point Change in Total Black Population		-0.233 (0.214)		2.097* (1.102)
F-Stat	11.141			
Observations	306	306	306	306
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 224: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.598 (0.373)		2.090*** (0.207)	
Percentage Point Change in Total Black Population		0.271 (0.170)		3.260** (1.338)
F-Stat	2.566			
Observations	153	153	153	153
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 225: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.332*** (0.0407)		0.149 (0.567)	
Percentage Point Change in Total Black Population		-1.937** (0.768)		0.551 (2.066)
F-Stat	66.565			
Observations	153	153	153	153

Standard errors in parentheses

* p|0.10, ** p|0.05, *** p|0.01

10.4 School Districts, Per Capita, Pooled

Table 226: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.463*** (0.139)		23.05** (10.61)	
Percentage Point Change in Total Black Population		26.77*** (5.718)		49.00*** (17.28)
F-Stat	11.141			
Observations	306	306	306	306
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 227: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.598 (0.373)		10.69 (9.421)	
Percentage Point Change in Total Black Population		17.11*** (3.546)		16.69* (9.373)
F-Stat	2.566			
Observations	153	153	153	153
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 228: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.332*** (0.0407)		14.83** (6.613)	
Percentage Point Change in Total Black Population		1.096 (10.20)		55.00* (29.77)
F-Stat	66.565			
Observations	153	153	153	153

Standard errors in parentheses
* p|0.10, ** p|0.05, *** p|0.01

10.5 CGoodman Full, Per Capita, Stacked Tables

Table 229: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.196* (0.1000)		0.625** (0.294)	
Percentage Point Change in Total Black Population		-0.122 (0.138)		2.821 (2.163)
F-Stat	3.856			
Observations	510	510	510	510
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 230: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.186 (0.116)		0.800*** (0.299)	
Percentage Point Change in Total Black Population		0.0823 (0.137)		3.337 (2.431)
F-Stat	2.591			
Observations	375	375	375	375
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 231: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.0603 (0.0378)		-0.111 (0.124)	
Percentage Point Change in Total Black Population		-0.864** (0.381)		-2.007 (2.253)
F-Stat	2.54			
Observations	135	135	135	135

Standard errors in parentheses

* p|0.10, ** p|0.05, *** p|0.01

10.6 Subcounty Governments, Per Capita, Stacked Tables

Table 232: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.196* (0.1000)		0.819*** (0.307)	
Percentage Point Change in Total Black Population		0.202 (0.180)		3.693* (2.018)
F-Stat	3.856			
Observations	510	510	510	510
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 233: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.186 (0.116)		1.046*** (0.314)	
Percentage Point Change in Total Black Population		0.417** (0.198)		4.363** (2.215)
F-Stat	2.591			
Observations	375	375	375	375
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 234: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.0603 (0.0378)		-0.207 (0.227)	
Percentage Point Change in Total Black Population		-0.815** (0.379)		-3.757 (4.126)
F-Stat	2.54			
Observations	135	135	135	135

Standard errors in parentheses

* p|0.10, ** p|0.05, *** p|0.01

10.7 Municipal Governments, Per Capita, Stacked Tables

Table 235: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.196* (0.1000)		0.522** (0.261)	
Percentage Point Change in Total Black Population		-0.0147 (0.145)		2.354 (1.648)
F-Stat	3.856			
Observations	510	510	510	510
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 236: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.186 (0.116)		0.668** (0.273)	
Percentage Point Change in Total Black Population		0.229 (0.150)		2.785 (1.818)
F-Stat	2.591			
Observations	375	375	375	375
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 237: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.0603 (0.0378)		-0.0711 (0.140)	
Percentage Point Change in Total Black Population		-0.852** (0.372)		-1.289 (2.276)
F-Stat	2.54			
Observations	135	135	135	135

Standard errors in parentheses

* p|0.10, ** p|0.05, *** p|0.01

10.8 School Districts, Per Capita, Stacked Tables

Table 238: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.196* (0.1000)		6.213** (2.804)	
Percentage Point Change in Total Black Population		12.16*** (2.401)		28.03*** (8.151)
F-Stat	3.856			
Observations	510	510	510	510
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 239: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.186 (0.116)		6.808** (3.439)	
Percentage Point Change in Total Black Population		12.80*** (2.283)		28.40*** (8.815)
F-Stat	2.591			
Observations	375	375	375	375
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 240: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.0603 (0.0378)		-5.562* (2.902)	
Percentage Point Change in Total Black Population		4.203 (7.013)		-100.8 (105.9)
F-Stat	2.54			
Observations	135	135	135	135
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

11 Rural southern counties to northern cities, southern texas, Total Populations

11.1 CGoodman Full, Per Capita, Pooled

Table 241: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp_totpop	0.262*** (0.0663)		0.822 (0.613)	
Percentage Point Change in Total Black Population		-0.430* (0.230)		2.982 (2.238)
F-Stat	15.637			
Observations	306	306	306	306
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 242: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp_totpop	0.279 (0.170)		2.006*** (0.161)	
Percentage Point Change in Total Black Population		0.105 (0.176)		5.925** (2.906)
F-Stat	2.693			
Observations	153	153	153	153
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 243: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp_totpop	0.245*** (0.0453)		0.0485 (0.457)	
Percentage Point Change in Total Black Population		-2.124** (0.823)		0.243 (2.305)
F-Stat	29.289			
Observations	153	153	153	153
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

11.2 Subcounty Governments, Per Capita, Pooled

Table 244: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp_totpop	0.262*** (0.0663)		1.434** (0.705)	
Percentage Point Change in Total Black Population		-0.223 (0.503)		5.202* (2.855)
F-Stat	15.637			
Observations	306	306	306	306
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 245: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp_totpop	0.279 (0.170)		2.621*** (0.474)	
Percentage Point Change in Total Black Population		0.549* (0.303)		7.744** (3.746)
F-Stat	2.693			
Observations	153	153	153	153
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 246: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp_totpop	0.245*** (0.0453)		0.314 (0.919)	
Percentage Point Change in Total Black Population		-4.512** (2.258)		1.574 (4.705)
F-Stat	29.289			
Observations	153	153	153	153
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

11.3 Municipal Governments, Per Capita, Pooled

Table 247: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp_totpop	0.262*** (0.0663)		0.981*** (0.371)	
Percentage Point Change in Total Black Population		-0.233 (0.214)		3.559** (1.511)
F-Stat	15.637			
Observations	306	306	306	306
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 248: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp_totpop	0.279 (0.170)		1.623*** (0.159)	
Percentage Point Change in Total Black Population		0.271 (0.170)		4.796** (2.147)
F-Stat	2.693			
Observations	153	153	153	153
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 249: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp_totpop	0.245*** (0.0453)		0.575 (0.386)	
Percentage Point Change in Total Black Population		-1.937** (0.768)		2.880 (2.481)
F-Stat	29.289			
Observations	153	153	153	153
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

11.4 School Districts, Per Capita, Pooled

Table 250: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp_totpop	0.262*** (0.0663)		14.45** (7.268)	
Percentage Point Change in Total Black Population		26.77*** (5.718)		52.46* (27.28)
F-Stat	15.637			
Observations	306	306	306	306
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 251: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp_totpop	0.279 (0.170)		1.253 (5.484)	
Percentage Point Change in Total Black Population		17.11*** (3.546)		3.703 (15.37)
F-Stat	2.693			
Observations	153	153	153	153
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 252: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp_totpop	0.245*** (0.0453)		14.16** (7.140)	
Percentage Point Change in Total Black Population		1.096 (10.20)		70.94 (47.01)
F-Stat	29.289			
Observations	153	153	153	153
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

11.5 CGoodman Full, Per Capita, Stacked Tables

Table 253: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.rm_hat_raw_pp_totpop	0.134* (0.0756)		0.529** (0.266)	
Percentage Point Change in Total Black Population		-0.122 (0.138)		3.295 (2.699)
F-Stat	3.131			
Observations	510	510	510	510
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 254: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.rm_hat_raw_pp_totpop	0.126 (0.0950)		0.744*** (0.251)	
Percentage Point Change in Total Black Population		0.0823 (0.137)		4.141 (3.209)
F-Stat	1.752			
Observations	375	375	375	375
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 255: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp_totpop	0.0495*** (0.0160)		-0.107 (0.0687)	
Percentage Point Change in Total Black Population		-0.864** (0.381)		-2.150 (1.445)
F-Stat	9.629			
Observations	135	135	135	135
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

11.6 Subcounty Governments, Per Capita, Stacked Tables

Table 256: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp_totpop	0.134* (0.0756)		0.617** (0.276)	
Percentage Point Change in Total Black Population		0.202 (0.180)		3.844 (2.486)
F-Stat	3.131			
Observations	510	510	510	510
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 257: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp_totpop	0.126 (0.0950)		0.882*** (0.260)	
Percentage Point Change in Total Black Population		0.417** (0.198)		4.911* (2.873)
F-Stat	1.752			
Observations	375	375	375	375
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 258: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp_totpop	0.0495*** (0.0160)		-0.197 (0.122)	
Percentage Point Change in Total Black Population		-0.815** (0.379)		-3.956 (2.594)
F-Stat	9.629			
Observations	135	135	135	135
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

11.7 Municipal Governments, Per Capita, Stacked Tables

Table 259: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.rm_hat_raw_pp_totpop	0.134* (0.0756)		0.424* (0.234)	
Percentage Point Change in Total Black Population		-0.0147 (0.145)		2.643 (2.038)
F-Stat	3.131			
Observations	510	510	510	510
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 260: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.rm_hat_raw_pp_totpop	0.126 (0.0950)		0.602** (0.237)	
Percentage Point Change in Total Black Population		0.229 (0.150)		3.352 (2.368)
F-Stat	1.752			
Observations	375	375	375	375
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 261: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp_totpop	0.0495*** (0.0160)		-0.0843 (0.0758)	
Percentage Point Change in Total Black Population		-0.852** (0.372)		-1.692 (1.467)
F-Stat	9.629			
Observations	135	135	135	135
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

11.8 School Districts, Per Capita, Stacked Tables

Table 262: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp_totpop	0.134* (0.0756)		3.611** (1.806)	
Percentage Point Change in Total Black Population		12.16*** (2.401)		22.51*** (8.085)
F-Stat	3.131			
Observations	510	510	510	510
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 263: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp_totpop	0.126 (0.0950)		4.256* (2.436)	
Percentage Point Change in Total Black Population		12.80*** (2.283)		23.70*** (9.080)
F-Stat	1.752			
Observations	375	375	375	375
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 264: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rm_hat_raw_pp_totpop	0.0495*** (0.0160)		-3.958** (1.767)	
Percentage Point Change in Total Black Population		4.203 (7.013)		-79.44 (53.01)
F-Stat	9.629			
Observations	135	135	135	135
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

12 Southern counties to northern cities, northern texas, Total Populations

12.1 CGoodman Full, Per Capita, Pooled

Table 265: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp_totpop	0.177 (0.118)		0.663 (0.645)	
Percentage Point Change in Total Black Population		-0.430* (0.230)		2.201 (2.172)
F-Stat	2.246			
Observations	306	306	306	306
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 266: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp_totpop	0.0507 (0.194)		2.060*** (0.503)	
Percentage Point Change in Total Black Population		0.105 (0.176)		6.931* (4.210)
F-Stat	.068			
Observations	153	153	153	153
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 267: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp_totpop	0.273*** (0.0685)		-0.692 (0.544)	
Percentage Point Change in Total Black Population		-2.124** (0.823)		-2.799 (2.326)
F-Stat	15.915			
Observations	153	153	153	153
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

12.2 Subcounty Governments, Per Capita, Pooled

Table 268: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp_totpop	0.177 (0.118)		1.595** (0.665)	
Percentage Point Change in Total Black Population		-0.223 (0.503)		5.295** (2.646)
F-Stat	2.246			
Observations	306	306	306	306
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 269: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp_totpop	0.0507 (0.194)		2.866*** (0.670)	
Percentage Point Change in Total Black Population		0.549* (0.303)		9.640 (5.914)
F-Stat	.068			
Observations	153	153	153	153
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 270: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp_totpop	0.273*** (0.0685)		-0.208 (0.981)	
Percentage Point Change in Total Black Population		-4.512** (2.258)		-0.839 (3.955)
F-Stat	15.915			
Observations	153	153	153	153

Standard errors in parentheses
* p|0.10, ** p|0.05, *** p|0.01

12.3 Municipal Governments, Per Capita, Pooled

Table 271: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.nt.hat.raw.pp.totpop	0.177 (0.118)		0.843** (0.427)	
Percentage Point Change in Total Black Population		-0.233 (0.214)		2.799* (1.554)
F-Stat	2.246			
Observations	306	306	306	306
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 272: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.nt.hat.raw.pp.totpop	0.0507 (0.194)		1.669*** (0.442)	
Percentage Point Change in Total Black Population		0.271 (0.170)		5.613* (3.265)
F-Stat	.068			
Observations	153	153	153	153
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 273: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp_totpop	0.273*** (0.0685)		0.0652 (0.599)	
Percentage Point Change in Total Black Population		-1.937** (0.768)		0.263 (2.369)
F-Stat	15.915			
Observations	153	153	153	153
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

12.4 School Districts, Per Capita, Pooled

Table 274: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp_totpop	0.177 (0.118)		21.00*** (8.008)	
Percentage Point Change in Total Black Population		26.77*** (5.718)		69.74** (33.05)
F-Stat	2.246			
Observations	306	306	306	306
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 275: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp_totpop	0.0507 (0.194)		8.971 (5.888)	
Percentage Point Change in Total Black Population		17.11*** (3.546)		30.18 (23.78)
F-Stat	.068			
Observations	153	153	153	153
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 276: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.nt.hat.raw.pp.totpop	0.273*** (0.0685)		15.47** (6.746)	
Percentage Point Change in Total Black Population		1.096 (10.20)		62.53* (37.13)
F-Stat	15.915			
Observations	153	153	153	153
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

12.5 CGoodman Full, Per Capita, Stacked Tables

Table 277: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.nt.hat.raw_pp_totpop	-0.0130 (0.0673)		0.580** (0.241)	
Percentage Point Change in Total Black Population		-0.122 (0.138)		7.341 (7.444)
F-Stat	.037			
Observations	510	510	510	510
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 278: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.nt.hat.raw_pp_totpop	-0.0357 (0.0747)		0.771*** (0.246)	
Percentage Point Change in Total Black Population		0.0823 (0.137)		9.059 (9.113)
F-Stat	.229			
Observations	375	375	375	375
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 279: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp_totpop	-0.0761 (0.125)		-0.135 (0.186)	
Percentage Point Change in Total Black Population		-0.864** (0.381)		5.768 (27.60)
F-Stat	.368			
Observations	135	135	135	135
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

12.6 Subcounty Governments, Per Capita, Stacked Tables

Table 280: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp_totpop	-0.0130 (0.0673)		0.735*** (0.248)	
Percentage Point Change in Total Black Population		0.202 (0.180)		9.309 (8.146)
F-Stat	.037			
Observations	510	510	510	510
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 281: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp_totpop	-0.0357 (0.0747)		0.955*** (0.252)	
Percentage Point Change in Total Black Population		0.417** (0.198)		11.23 (9.929)
F-Stat	.229			
Observations	375	375	375	375
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 282: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp_totpop	-0.0761 (0.125)		-0.127 (0.303)	
Percentage Point Change in Total Black Population		-0.815** (0.379)		5.457 (31.12)
F-Stat	.368			
Observations	135	135	135	135

Standard errors in parentheses
* p|0.10, ** p|0.05, *** p|0.01

12.7 Municipal Governments, Per Capita, Stacked Tables

Table 283: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.nt.hat.raw_pp_totpop	-0.0130 (0.0673)		0.472** (0.211)	
Percentage Point Change in Total Black Population		-0.0147 (0.145)		5.980 (5.647)
F-Stat	.037			
Observations	510	510	510	510
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 284: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.nt.hat.raw_pp_totpop	-0.0357 (0.0747)		0.614*** (0.221)	
Percentage Point Change in Total Black Population		0.229 (0.150)		7.212 (6.789)
F-Stat	.229			
Observations	375	375	375	375
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 285: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp_totpop	-0.0761 (0.125)		-0.0186 (0.243)	
Percentage Point Change in Total Black Population		-0.852** (0.372)		0.799 (11.52)
F-Stat	.368			
Observations	135	135	135	135
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

12.8 School Districts, Per Capita, Stacked Tables

Table 286: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp_totpop	-0.0130 (0.0673)		5.410*** (2.091)	
Percentage Point Change in Total Black Population		12.16*** (2.401)		68.49 (51.67)
F-Stat	.037			
Observations	510	510	510	510
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 287: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_nt_hat_raw_pp_totpop	-0.0357 (0.0747)		5.497** (2.370)	
Percentage Point Change in Total Black Population		12.80*** (2.283)		64.62 (50.53)
F-Stat	.229			
Observations	375	375	375	375
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 288: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.nt_hat_raw_pp_totpop	-0.0761 (0.125)		-4.382* (2.504)	
Percentage Point Change in Total Black Population		4.203 (7.013)		187.7 (856.5)
F-Stat	.368			
Observations	135	135	135	135
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

13 Rural southern counties to northern cities, northern texas, Total Populations

13.1 CGoodman Full, Per Capita, Pooled

Table 289: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.rmnt_hat_raw_pp_totpop	0.0478 (0.121)		0.799 (0.533)	
Percentage Point Change in Total Black Population		-0.430* (0.230)		5.876 (6.207)
F-Stat	.157			
Observations	306	306	306	306
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 290: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.rmnt_hat_raw_pp_totpop	-0.128 (0.214)		1.782*** (0.320)	
Percentage Point Change in Total Black Population		0.105 (0.176)		26.89 (80.99)
F-Stat	.36			
Observations	153	153	153	153
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 291: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmnt_hat_raw_pp_totpop	0.197*** (0.0687)		0.0383 (0.450)	
Percentage Point Change in Total Black Population		-2.124** (0.823)		0.224 (2.660)
F-Stat	8.250999999999999			
Observations	153	153	153	153

Standard errors in parentheses
* p|0.10, ** p|0.05, *** p|0.01

13.2 Subcounty Governments, Per Capita, Pooled

Table 292: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.rmnt_hat.raw_pp_totpop	0.0478 (0.121)		1.333** (0.613)	
Percentage Point Change in Total Black Population		-0.223 (0.503)		9.801 (9.128)
F-Stat	.157			
Observations	306	306	306	306
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 293: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.rmnt_hat.raw_pp_totpop	-0.128 (0.214)		2.245*** (0.390)	
Percentage Point Change in Total Black Population		0.549* (0.303)		33.86 (103.4)
F-Stat	.36			
Observations	153	153	153	153
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 294: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmnt_hat_raw_pp_totpop	0.197*** (0.0687)		0.312 (0.911)	
Percentage Point Change in Total Black Population		-4.512** (2.258)		1.827 (5.473)
F-Stat	8.250999999999999			
Observations	153	153	153	153

Standard errors in parentheses

* p|0.10, ** p|0.05, *** p|0.01

13.3 Municipal Governments, Per Capita, Pooled

Table 295: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.rmmt_hat.raw_pp_totpop	0.0478 (0.121)		0.908*** (0.331)	
Percentage Point Change in Total Black Population		-0.233 (0.214)		6.677 (5.650)
F-Stat	.157			
Observations	306	306	306	306
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 296: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.rmmt_hat.raw_pp_totpop	-0.128 (0.214)		1.402*** (0.295)	
Percentage Point Change in Total Black Population		0.271 (0.170)		21.16 (63.04)
F-Stat	.36			
Observations	153	153	153	153
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 297: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmnt_hat_raw_pp_totpop	0.197*** (0.0687)		0.567 (0.382)	
Percentage Point Change in Total Black Population		-1.937** (0.768)		3.315 (3.179)
F-Stat	8.250999999999999			
Observations	153	153	153	153

Standard errors in parentheses
* p|0.10, ** p|0.05, *** p|0.01

13.4 School Districts, Per Capita, Pooled

Table 298: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmmt_hat_raw_pp_totpop	0.0478 (0.121)		13.58** (6.001)	
Percentage Point Change in Total Black Population		26.77*** (5.718)		99.85 (93.44)
F-Stat	.157			
Observations	306	306	306	306
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 299: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmmt_hat_raw_pp_totpop	-0.128 (0.214)		1.637 (4.487)	
Percentage Point Change in Total Black Population		17.11*** (3.546)		24.70 (94.13)
F-Stat	.36			
Observations	153	153	153	153
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 300: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmnt_hat_raw_pp_totpop	0.197*** (0.0687)		14.37** (7.142)	
Percentage Point Change in Total Black Population		1.096 (10.20)		84.05 (65.00)
F-Stat	8.250999999999999			
Observations	153	153	153	153
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

13.5 CGoodman Full, Per Capita, Stacked Tables

Table 301: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.rmmt_hat.raw_pp_totpop	-0.0523 (0.0635)		0.504** (0.211)	
Percentage Point Change in Total Black Population		-0.122 (0.138)		20.53 (51.25)
F-Stat	.679			
Observations	510	510	510	510
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 302: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.rmmt_hat.raw_pp_totpop	-0.0836 (0.0734)		0.701*** (0.203)	
Percentage Point Change in Total Black Population		0.0823 (0.137)		32.86 (110.2)
F-Stat	1.297			
Observations	375	375	375	375
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 303: Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmnt_hat_raw_pp_totpop	-0.0398 (0.0808)		-0.0441 (0.108)	
Percentage Point Change in Total Black Population		-0.864** (0.381)		4.705 (41.27)
F-Stat	.243			
Observations	135	135	135	135

Standard errors in parentheses
* p|0.10, ** p|0.05, *** p|0.01

13.6 Subcounty Governments, Per Capita, Stacked Tables

Table 304: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmnt_hat_raw_pp_totpop	-0.0523 (0.0635)		0.575*** (0.217)	
Percentage Point Change in Total Black Population		0.202 (0.180)		23.42 (56.58)
F-Stat	.679			
Observations	510	510	510	510
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 305: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmnt_hat_raw_pp_totpop	-0.0836 (0.0734)		0.798*** (0.202)	
Percentage Point Change in Total Black Population		0.417** (0.198)		37.44 (122.8)
F-Stat	1.297			
Observations	375	375	375	375
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 306: Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmnt_hat_raw_pp_totpop	-0.0398 (0.0808)		-0.0742 (0.193)	
Percentage Point Change in Total Black Population		-0.815** (0.379)		7.922 (71.47)
F-Stat	.243			
Observations	135	135	135	135
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

13.7 Municipal Governments, Per Capita, Stacked Tables

Table 307: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.rmmt_hat.raw_pp_totpop	-0.0523 (0.0635)		0.404** (0.183)	
Percentage Point Change in Total Black Population		-0.0147 (0.145)		16.47 (40.13)
F-Stat	.679			
Observations	510	510	510	510
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 308: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM.rmmt_hat.raw_pp_totpop	-0.0836 (0.0734)		0.550*** (0.185)	
Percentage Point Change in Total Black Population		0.229 (0.150)		25.81 (85.11)
F-Stat	1.297			
Observations	375	375	375	375
Standard errors in parentheses				
* p<0.10, ** p<0.05, *** p<0.01				

Table 309: Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmnt_hat_raw_pp_totpop	-0.0398 (0.0808)		0.0216 (0.155)	
Percentage Point Change in Total Black Population		-0.852** (0.372)		-2.303 (16.66)
F-Stat	.243			
Observations	135	135	135	135
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

13.8 School Districts, Per Capita, Stacked Tables

Table 310: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmmt_hat_raw_pp_totpop	-0.0523 (0.0635)		3.140** (1.421)	
Percentage Point Change in Total Black Population		12.16*** (2.401)		127.8 (296.2)
F-Stat	.679			
Observations	510	510	510	510
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 311: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmmt_hat_raw_pp_totpop	-0.0836 (0.0734)		3.200* (1.679)	
Percentage Point Change in Total Black Population		12.80*** (2.283)		150.1 (476.4)
F-Stat	1.297			
Observations	375	375	375	375
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

Table 312: Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Census Region and Decade FEs controls, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
GM_rmnt_hat_raw_pp_totpop	-0.0398 (0.0808)		-3.327** (1.473)	
Percentage Point Change in Total Black Population		4.203 (7.013)		355.1 (2643.9)
F-Stat	.243			
Observations	135	135	135	135
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				