

Simple Tables for Municipality Proliferation

July 6, 2023

Contents

1	Original Instrument design, Urban Populations	3
1.1	CGoodman Full, Per Capita, Pooled	3
1.2	Subcounty Governments, Per Capita, Pooled	5
1.3	Municipal Governments, Per Capita, Pooled	7
1.4	School Districts, Per Capita, Pooled	8
1.5	CGoodman Full, Per Capita, Stacked Tables	10
1.6	Subcounty Governments, Per Capita, Stacked Tables	12
1.7	Municipal Governments, Per Capita, Stacked Tables	14
1.8	School Districts, Per Capita, Stacked Tables	15
2	Original Instrument design, Total Populations	16
2.1	CGoodman Full, Per Capita, Pooled	16
2.2	Subcounty Governments, Per Capita, Pooled	18
2.3	Municipal Governments, Per Capita, Pooled	20
2.4	School Districts, Per Capita, Pooled	22
2.5	CGoodman Full, Per Capita, Stacked Tables	24
2.6	Subcounty Governments, Per Capita, Stacked Tables	26
2.7	Municipal Governments, Per Capita, Stacked Tables	28
2.8	School Districts, Per Capita, Stacked Tables	30

List of Figures

List of Tables

1	Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Urban Population, Census Region, dest cz characteristics controls.	3
2	Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Urban Population, Census Region controls.	3
3	Dererencourt Table Two with y=New Govs, Earliest Year of Municipal Incorporation Per Capita (100,000) Pooled, Urban Population, Census Region controls.	4
4	Dererencourt Table Two with y=New Govs, Number of Subcounty Govts (town, twp, muni) Per Capita (100,000) Pooled, Urban Population, Census Region, dest cz characteristics controls.	5
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.	5
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.	6
7	Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Urban Population, Census Region, dest cz characteristics controls.	7
8	Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Urban Population, Census Region controls.	7
9	Dererencourt Table Two with y=New Govs, Number of Municipal Govts Per Capita (100,000) Pooled, Urban Population, Census Region controls.	8
10	Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Urban Population, Census Region, dest cz characteristics controls.	8
11	Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Urban Population, Census Region controls.	8
12	Dererencourt Table Two with y=New Govs, Number of Independent School Districts Per Capita (100,000) Pooled, Urban Population, Census Region controls.	9
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	10
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	10
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	11
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	12

[illegible]

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, dest cz characteristics controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	0.992*** (0.0886)		0.464 (0.286)	
Percentage Point Change in Urban Black Population		0.173* (0.0961)		0.426* (0.256)
F-Stat	125.44			
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	0.954*** (0.0921)		0.151 (0.212)	
Percentage Point Change in Urban Black Population		0.222* (0.116)		0.138 (0.155)
F-Stat	107.362			
Observations	65	50	50	50

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	1.136** (0.485)		1.966* (1.102)	
Percentage Point Change in Urban Black Population		0.493 (0.322)		1.981 (1.404)
F-Stat	5.482			
Observations	65	50	50	50

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, dest cz characteristics controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	0.992*** (0.0886)		1.024* (0.604)	
Percentage Point Change in Urban Black Population		0.473** (0.190)		0.938* (0.545)
F-Stat	125.44			
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	0.954*** (0.0921)		0.497 (0.374)	
Percentage Point Change in Urban Black Population		0.498** (0.204)		0.451* (0.266)
F-Stat	107.362			
Observations	65	50	50	50
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	1.136** (0.485)		3.476 (2.627)	
Percentage Point Change in Urban Black Population		1.319 (0.861)		3.503 (2.727)
F-Stat	5.482			
Observations	65	50	50	50

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, dest cz characteristics controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	0.992*** (0.0886)		0.429 (0.322)	
Percentage Point Change in Urban Black Population		0.212** (0.102)		0.393 (0.284)
F-Stat	125.44			
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	0.954*** (0.0921)		0.128 (0.260)	
Percentage Point Change in Urban Black Population		0.228 (0.147)		0.117 (0.194)
F-Stat	107.362			
Observations	65	50	50	50
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	1.136** (0.485)		2.000* (1.103)	
Percentage Point Change in Urban Black Population		0.629 (0.378)		2.016 (1.404)
F-Stat	5.482			
Observations	65	50	50	50
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, dest cz characteristics controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Urban Black Population	0.992*** (0.0886)		-1.063 (6.277)	
Percentage Point Change in Urban Black Population		0.778 (2.314)		-0.975 (5.464)
F-Stat	125.44			
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	0.954*** (0.0921)		5.853 (3.503)	
Percentage Point Change in Urban Black Population		3.043* (1.584)		5.318* (2.744)
F-Stat	107.362			
Observations	65	50	50	50
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	1.136** (0.485)		25.24 (28.69)	
Percentage Point Change in Urban Black Population		4.695 (10.04)		25.43 (27.17)
F-Stat	5.482			
Observations	65	50	50	50

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	1.264*** (0.0238)		0.0627 (0.0434)	
Percentage Point Change in Urban Black Population		0.0634** (0.0293)		0.0462 (0.0307)
F-Stat	2818.186			
Observations	390	300	300	300
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	1.257*** (0.0261)		0.0506 (0.0369)	
Percentage Point Change in Urban Black Population		0.0528* (0.0272)		0.0398 (0.0273)
F-Stat	2325.868			
Observations	195	150	150	150
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	1.470*** (0.0848)		0.105 (0.184)	
Percentage Point Change in Urban Black Population		0.0899 (0.113)		0.0735 (0.120)
F-Stat	300.235			
Observations	195	150	150	150

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	1.264*** (0.0238)		0.0506 (0.0988)	
Percentage Point Change in Urban Black Population		0.0851 (0.0668)		0.0373 (0.0705)
F-Stat	2818.186			
Observations	390	300	300	300
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	1.257*** (0.0261)		0.127** (0.0603)	
Percentage Point Change in Urban Black Population		0.124*** (0.0448)		0.0997** (0.0446)
F-Stat	2325.868			
Observations	195	150	150	150
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	1.470*** (0.0848)		0.0237 (0.457)	
Percentage Point Change in Urban Black Population		0.0867 (0.294)		0.0166 (0.302)
F-Stat	300.235			
Observations	195	150	150	150

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	1.264*** (0.0238)		0.0521 (0.0459)	
Percentage Point Change in Urban Black Population		0.0635** (0.0315)		0.0384 (0.0325)
F-Stat	2818.186			
Observations	390	300	300	300
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	1.257*** (0.0261)		0.0438 (0.0379)	
Percentage Point Change in Urban Black Population		0.0524* (0.0277)		0.0345 (0.0280)
F-Stat	2325.868			
Observations	195	150	150	150
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	1.470*** (0.0848)		0.116 (0.183)	
Percentage Point Change in Urban Black Population		0.101 (0.117)		0.0812 (0.120)
F-Stat	300.235			
Observations	195	150	150	150
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	1.264*** (0.0238)		-1.129 (1.035)	
Percentage Point Change in Urban Black Population		-0.758 (0.677)		-0.833 (0.744)
F-Stat	2818.186			
Observations	390	300	300	300
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	1.257*** (0.0261)		1.153** (0.535)	
Percentage Point Change in Urban Black Population		0.789** (0.346)		0.907** (0.397)
F-Stat	2325.868			
Observations	195	150	150	150
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	1.470*** (0.0848)		2.635 (3.832)	
Percentage Point Change in Urban Black Population		1.186 (2.296)		1.839 (2.556)
F-Stat	300.235			
Observations	195	150	150	150
Standard errors in parentheses				
* p 0.10, ** p 0.05, *** p 0.01				

2 Original Instrument design, Total 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, Total Population, Census Region, dest cz characteristics controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	2.522*** (0.902)		1.908*** (0.546)	
Percentage Point Change in Total Black Population		0.137 (0.192)		2.058* (1.096)
F-Stat	7.825			
Observations	449	415	415	415
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, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	2.513*** (0.961)		1.707*** (0.388)	
Percentage Point Change in Total Black Population		0.326 (0.267)		2.033** (0.992)
F-Stat	6.835			
Observations	225	159	159	159
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, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.335*** (0.0767)		-0.307 (0.320)	
Percentage Point Change in Total Black Population		-2.255 (1.442)		-0.781 (0.770)
F-Stat	19.058			
Observations	224	158	158	158

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, Total Population, Census Region, dest cz characteristics controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	2.522*** (0.902)		3.241*** (0.962)	
Percentage Point Change in Total Black Population		0.385 (0.305)		3.497** (1.606)
F-Stat	7.825			
Observations	449	417	417	417
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, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	2.513*** (0.961)		2.519*** (0.505)	
Percentage Point Change in Total Black Population		0.259 (0.369)		3.000*** (0.963)
F-Stat	6.835			
Observations	225	159	159	159
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, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.335*** (0.0767)		-0.776 (2.113)	
Percentage Point Change in Total Black Population		-5.995 (4.789)		-1.985 (5.370)
F-Stat	19.058			
Observations	224	160	160	160
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, Total Population, Census Region, dest cz characteristics controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	2.522*** (0.902)		1.941*** (0.527)	
Percentage Point Change in Total Black Population		0.252 (0.193)		2.094** (1.036)
F-Stat	7.825			
Observations	449	417	417	417
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, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	2.513*** (0.961)		1.358*** (0.359)	
Percentage Point Change in Total Black Population		0.350 (0.267)		1.617** (0.748)
F-Stat	6.835			
Observations	225	159	159	159
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, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.335*** (0.0767)		0.375 (0.510)	
Percentage Point Change in Total Black Population		-2.046 (1.559)		0.958 (1.207)
F-Stat	19.058			
Observations	224	160	160	160
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, Total Population, Census Region, dest cz characteristics controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	2.522*** (0.902)		-27.90** (13.60)	
Percentage Point Change in Total Black Population		-3.848 (3.410)		-30.10 (18.88)
F-Stat	7.825			
Observations	449	417	417	417
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, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	2.513*** (0.961)		9.602 (6.495)	
Percentage Point Change in Total Black Population		0.137 (3.271)		11.44 (7.374)
F-Stat	6.835			
Observations	225	159	159	159
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, Total Population, Census Region controls.

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.335*** (0.0767)		30.71*** (8.741)	
Percentage Point Change in Total Black Population		50.65** (25.43)		78.53*** (25.96)
F-Stat	19.058			
Observations	224	160	160	160

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, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.682*** (0.178)		0.177 (0.191)	
Percentage Point Change in Total Black Population		0.0989 (0.133)		0.626 (0.506)
F-Stat	14.681			
Observations	1347	300	300	300
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, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.670*** (0.185)		0.462** (0.200)	
Percentage Point Change in Total Black Population		0.171 (0.154)		2.836 (1.970)
F-Stat	13.104			
Observations	675	477	477	477
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, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	-0.0638 (0.0407)		-0.0443 (0.190)	
Percentage Point Change in Total Black Population		-1.146* (0.636)		0.604 (2.693)
F-Stat	2.456			
Observations	672	474	474	474

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, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.682*** (0.178)		0.447 (0.338)	
Percentage Point Change in Total Black Population		-0.0611 (0.185)		1.582* (0.958)
F-Stat	14.681			
Observations	1347	300	300	300
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, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.670*** (0.185)		0.609*** (0.233)	
Percentage Point Change in Total Black Population		0.0817 (0.201)		3.741* (2.104)
F-Stat	13.104			
Observations	675	477	477	477
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, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	-0.0638 (0.0407)		-0.854 (0.575)	
Percentage Point Change in Total Black Population		-2.884 (1.847)		11.49 (9.350)
F-Stat	2.456			
Observations	672	480	480	480

Standard errors in parentheses
* p_i0.10, ** p_i0.05, *** p_i0.01

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, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.682*** (0.178)		0.144 (0.234)	
Percentage Point Change in Total Black Population		0.125 (0.139)		0.508 (0.659)
F-Stat	14.681			
Observations	1347	300	300	300
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, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.670*** (0.185)		0.315* (0.187)	
Percentage Point Change in Total Black Population		0.207 (0.163)		1.937 (1.430)
F-Stat	13.104			
Observations	675	477	477	477
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, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	-0.0638 (0.0407)		-0.241 (0.309)	
Percentage Point Change in Total Black Population		-0.818 (0.751)		3.238 (3.277)
F-Stat	2.456			
Observations	672	480	480	480

Standard errors in parentheses
* p_i0.10, ** p_i0.05, *** p_i0.01

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, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.682*** (0.178)		9.103*** (2.779)	
Percentage Point Change in Total Black Population		0.362 (1.683)		32.21* (19.54)
F-Stat	14.681			
Observations	1347	300	300	300
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, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	0.670*** (0.185)		6.186*** (2.176)	
Percentage Point Change in Total Black Population		-0.912 (1.730)		38.01* (21.22)
F-Stat	13.104			
Observations	675	477	477	477
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, Total Population

	First Stage (1)	OLS (2)	Reduced Form (3)	2SLS (4)
Predicted Percentage Point Change in Total Black Population	-0.0638 (0.0407)		8.254 (6.301)	
Percentage Point Change in Total Black Population		24.52** (12.08)		-111.1 (124.8)
F-Stat	2.456			
Observations	672	480	480	480

Standard errors in parentheses

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