

First Stage Regression

OLS Regression Results

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Dep. Variable:	wage	R-squared: 0.881
Model:	OLS	Adj. R-squared: 0.863
Method:	Least Squares	F-statistic: 49.97
Date:	Wed, 24 Jul 2024	Prob (F-statistic): 0.00
Time:	00:06:43	Log-Likelihood: 5210.0
No. Observations:	19280	AIC: -5458.
Df Residuals:	16799	BIC: 1.406e+04
Df Model:	2480	
Covariance Type:	nonrobust	
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coef std err t P>|t| [0.025 0.975]

Intercept	9.7966	0.075	131.247	0.000	9.650	9.943
C(city_year)[T.(Akron, OH)_2011]	-0.0315	0.070	-0.452	0.652	-0.168	0.105
C(city_year)[T.(Akron, OH)_2012]	-0.0149	0.070	-0.213	0.832	-0.152	0.122
C(city_year)[T.(Akron, OH)_2013]	0.0802	0.070	1.148	0.251	-0.057	0.217
C(city_year)[T.(Akron, OH)_2014]	-0.0725	0.070	-1.038	0.299	-0.209	0.064
C(city_year)[T.(Akron, OH)_2015]	0.0207	0.070	0.296	0.767	-0.116	0.158
C(city_year)[T.(Akron, OH)_2016]	-0.0137	0.070	-0.197	0.844	-0.151	0.123
C(city_year)[T.(Akron, OH)_2017]	-0.0217	0.070	-0.310	0.756	-0.159	0.115
C(city_year)[T.(Akron, OH)_2018]	0.0036	0.070	0.051	0.959	-0.133	0.140

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C(city_year)[T.(Akron, OH)_2019]	0.0052	0.070	0.074	0.941	-0.132	0.142
C(city_year)[T.(Albany-Schenectady-Troy, NY)_2010]	0.0924	0.099	0.934	0.350	-0.101	0.286
C(city_year)[T.(Albany-Schenectady-Troy, NY)_2011]	0.1771	0.070	2.535	0.011	0.040	0.314
C(city_year)[T.(Albany-Schenectady-Troy, NY)_2012]	0.1571	0.070	2.249	0.024	0.020	0.294
C(city_year)[T.(Albany-Schenectady-Troy, NY)_2013]	0.1273	0.070	1.823	0.068	-0.010	0.264
C(city_year)[T.(Albany-Schenectady-Troy, NY)_2014]	0.1820	0.070	2.606	0.009	0.045	0.319
C(city_year)[T.(Albany-Schenectady-Troy, NY)_2015]	0.1199	0.070	1.717	0.086	-0.017	0.257
C(city_year)[T.(Albany-Schenectady-Troy, NY)_2016]	0.2141	0.070	3.065	0.002	0.077	0.351
C(city_year)[T.(Albany-Schenectady-Troy, NY)_2017]	0.1609	0.070	2.303	0.021	0.024	0.298
C(city_year)[T.(Albany-Schenectady-Troy, NY)_2018]	0.0966	0.070	1.383	0.167	-0.040	0.234
C(city_year)[T.(Albany-Schenectady-Troy, NY)_2019]	0.0719	0.070	1.030	0.303	-0.065	0.209
C(city_year)[T.(Albuquerque, NM)_2010]	0.0421	0.099	0.425	0.671	-0.152	0.236
C(city_year)[T.(Albuquerque, NM)_2011]	0.0063	0.070	0.090	0.928	-0.131	0.143
C(city_year)[T.(Albuquerque, NM)_2012]	-0.0546	0.070	-0.781	0.435	-0.191	0.082
C(city_year)[T.(Albuquerque, NM)_2013]	-0.0204	0.070	-0.292	0.770	-0.157	0.117
C(city_year)[T.(Albuquerque, NM)_2014]	-0.0723	0.070	-1.036	0.300	-0.209	0.065
C(city_year)[T.(Albuquerque, NM)_2015]	-0.0328	0.070	-0.469	0.639	-0.170	0.104
C(city_year)[T.(Albuquerque, NM)_2016]	-0.0671	0.070	-0.961	0.337	-0.204	0.070
C(city_year)[T.(Albuquerque, NM)_2017]	-0.1545	0.070	-2.212	0.027	-0.291	-0.018
C(city_year)[T.(Albuquerque, NM)_2018]	-0.1052	0.070	-1.506	0.132	-0.242	0.032
C(city_year)[T.(Albuquerque, NM)_2019]	-0.0398	0.070	-0.569	0.569	-0.177	0.097
C(city_year)[T.(Alexandria, LA)_2010]	0.0109	0.099	0.110	0.913	-0.183	0.205
C(city_year)[T.(Alexandria, LA)_2011]	-0.1041	0.070	-1.490	0.136	-0.241	0.033
C(city_year)[T.(Allentown-Bethlehem-Easton, PA-NJ)_2010]	0.1193	0.099	1.206	0.228	-0.075	0.313
C(city_year)[T.(Allentown-Bethlehem-Easton, PA-NJ)_2011]	0.1019	0.070	1.459	0.145	-0.035	0.239

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C(city_year)[T.(Allentown-Bethlehem-Easton, PA-NJ)_2012]	0.1034	0.070	1.481	0.139	-0.033	0.240
C(city_year)[T.(Allentown-Bethlehem-Easton, PA-NJ)_2013]	0.1192	0.070	1.707	0.088	-0.018	0.256
C(city_year)[T.(Allentown-Bethlehem-Easton, PA-NJ)_2014]	0.0616	0.070	0.882	0.378	-0.075	0.198
C(city_year)[T.(Allentown-Bethlehem-Easton, PA-NJ)_2015]	0.0760	0.070	1.088	0.277	-0.061	0.213
C(city_year)[T.(Allentown-Bethlehem-Easton, PA-NJ)_2016]	0.1342	0.070	1.922	0.055	-0.003	0.271
C(city_year)[T.(Allentown-Bethlehem-Easton, PA-NJ)_2017]	0.1030	0.070	1.474	0.140	-0.034	0.240
C(city_year)[T.(Allentown-Bethlehem-Easton, PA-NJ)_2018]	0.1233	0.070	1.766	0.077	-0.014	0.260
C(city_year)[T.(Allentown-Bethlehem-Easton, PA-NJ)_2019]	0.0956	0.070	1.369	0.171	-0.041	0.233
C(city_year)[T.(Altoona, PA)_2010]	-0.1296	0.099	-1.310	0.190	-0.323	0.064
C(city_year)[T.(Altoona, PA)_2011]	-0.1497	0.070	-2.144	0.032	-0.287	-0.013
C(city_year)[T.(Amarillo, TX)_2010]	0.0017	0.099	0.017	0.987	-0.192	0.196
C(city_year)[T.(Amarillo, TX)_2011]	0.0322	0.070	0.461	0.645	-0.105	0.169
C(city_year)[T.(Amarillo, TX)_2012]	0.0776	0.070	1.111	0.266	-0.059	0.214
C(city_year)[T.(Amarillo, TX)_2013]	0.0475	0.070	0.680	0.496	-0.089	0.184
C(city_year)[T.(Amarillo, TX)_2014]	0.0942	0.070	1.349	0.177	-0.043	0.231
C(city_year)[T.(Amarillo, TX)_2015]	0.0216	0.070	0.309	0.757	-0.115	0.159
C(city_year)[T.(Amarillo, TX)_2016]	0.0210	0.070	0.301	0.763	-0.116	0.158
C(city_year)[T.(Amarillo, TX)_2017]	0.0456	0.070	0.653	0.514	-0.091	0.183
C(city_year)[T.(Amarillo, TX)_2018]	0.0664	0.070	0.951	0.341	-0.070	0.203
C(city_year)[T.(Amarillo, TX)_2019]	0.0686	0.070	0.982	0.326	-0.068	0.205
C(city_year)[T.(Anchorage, AK)_2010]	0.2925	0.099	2.957	0.003	0.099	0.486
C(city_year)[T.(Anchorage, AK)_2011]	0.3552	0.070	5.084	0.000	0.218	0.492
C(city_year)[T.(Anchorage, AK)_2012]	0.3239	0.070	4.637	0.000	0.187	0.461
C(city_year)[T.(Anchorage, AK)_2013]	0.2898	0.070	4.148	0.000	0.153	0.427
C(city_year)[T.(Anchorage, AK)_2014]	0.2551	0.070	3.653	0.000	0.118	0.392

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C(city_year)[T.(Anchorage, AK)_2015]	0.3271	0.070	4.682	0.000	0.190	0.464
C(city_year)[T.(Anchorage, AK)_2016]	0.2113	0.070	3.025	0.002	0.074	0.348
C(city_year)[T.(Anchorage, AK)_2017]	0.2243	0.070	3.211	0.001	0.087	0.361
C(city_year)[T.(Anchorage, AK)_2018]	0.1857	0.070	2.658	0.008	0.049	0.323
C(city_year)[T.(Anchorage, AK)_2019]	0.0814	0.070	1.166	0.244	-0.055	0.218
C(city_year)[T.(Ann Arbor, MI)_2010]	0.1323	0.099	1.338	0.181	-0.062	0.326
C(city_year)[T.(Ann Arbor, MI)_2011]	0.1009	0.070	1.444	0.149	-0.036	0.238
C(city_year)[T.(Ann Arbor, MI)_2012]	-0.1049	0.070	-1.503	0.133	-0.242	0.032
C(city_year)[T.(Ann Arbor, MI)_2013]	-0.1174	0.070	-1.681	0.093	-0.254	0.020
C(city_year)[T.(Ann Arbor, MI)_2014]	-0.1388	0.070	-1.987	0.047	-0.276	-0.002
C(city_year)[T.(Ann Arbor, MI)_2015]	0.0125	0.070	0.179	0.858	-0.124	0.149
C(city_year)[T.(Ann Arbor, MI)_2016]	0.0300	0.070	0.429	0.668	-0.107	0.167
C(city_year)[T.(Ann Arbor, MI)_2017]	-0.0708	0.070	-1.013	0.311	-0.208	0.066
C(city_year)[T.(Ann Arbor, MI)_2018]	0.0456	0.070	0.653	0.514	-0.091	0.182
C(city_year)[T.(Ann Arbor, MI)_2019]	-0.0173	0.070	-0.248	0.804	-0.154	0.120
C(city_year)[T.(Anniston-Oxford-Jacksonville, AL)_2010]	-0.1876	0.099	-1.896	0.058	-0.381	0.006
C(city_year)[T.(Anniston-Oxford-Jacksonville, AL)_2011]	-0.3499	0.070	-5.009	0.000	-0.487	-0.213
C(city_year)[T.(Anniston-Oxford-Jacksonville, AL)_2012]	-0.2358	0.070	-3.376	0.001	-0.373	-0.099
C(city_year)[T.(Anniston-Oxford-Jacksonville, AL)_2013]	-0.4710	0.070	-6.744	0.000	-0.608	-0.334
C(city_year)[T.(Anniston-Oxford-Jacksonville, AL)_2014]	-0.1622	0.070	-2.322	0.020	-0.299	-0.025
C(city_year)[T.(Anniston-Oxford-Jacksonville, AL)_2015]	-0.3356	0.070	-4.805	0.000	-0.472	-0.199
C(city_year)[T.(Anniston-Oxford-Jacksonville, AL)_2016]	-0.1477	0.070	-2.114	0.035	-0.285	-0.011
C(city_year)[T.(Anniston-Oxford-Jacksonville, AL)_2017]	-0.1792	0.070	-2.565	0.010	-0.316	-0.042
C(city_year)[T.(Anniston-Oxford-Jacksonville, AL)_2018]	-0.2542	0.070	-3.640	0.000	-0.391	-0.117
C(city_year)[T.(Anniston-Oxford-Jacksonville, AL)_2019]	-0.2219	0.070	-3.178	0.001	-0.359	-0.085

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C(city_year)[T.(Athens-Clarke County, GA)_2010]	-0.0234	0.099	-0.237	0.813	-0.217	0.170
C(city_year)[T.(Athens-Clarke County, GA)_2011]	-0.1452	0.070	-2.079	0.038	-0.282	-0.008
C(city_year)[T.(Atlanta-Sandy Springs-Roswell, GA)_2010]	0.1089	0.099	1.101	0.271	-0.085	0.303
C(city_year)[T.(Atlanta-Sandy Springs-Roswell, GA)_2011]	0.1134	0.070	1.624	0.104	-0.023	0.250
C(city_year)[T.(Atlanta-Sandy Springs-Roswell, GA)_2012]	0.0772	0.070	1.105	0.269	-0.060	0.214
C(city_year)[T.(Atlanta-Sandy Springs-Roswell, GA)_2013]	0.1201	0.070	1.720	0.085	-0.017	0.257
C(city_year)[T.(Atlanta-Sandy Springs-Roswell, GA)_2014]	0.1409	0.070	2.018	0.044	0.004	0.278
C(city_year)[T.(Atlanta-Sandy Springs-Roswell, GA)_2015]	0.0954	0.070	1.366	0.172	-0.041	0.232
C(city_year)[T.(Atlanta-Sandy Springs-Roswell, GA)_2016]	0.1331	0.070	1.906	0.057	-0.004	0.270
C(city_year)[T.(Atlanta-Sandy Springs-Roswell, GA)_2017]	0.1043	0.070	1.493	0.135	-0.033	0.241
C(city_year)[T.(Atlanta-Sandy Springs-Roswell, GA)_2018]	0.1552	0.070	2.223	0.026	0.018	0.292
C(city_year)[T.(Atlanta-Sandy Springs-Roswell, GA)_2019]	0.1220	0.070	1.747	0.081	-0.015	0.259
C(city_year)[T.(Atlantic City-Hammonton, NJ)_2010]	0.1746	0.099	1.765	0.078	-0.019	0.369
C(city_year)[T.(Atlantic City-Hammonton, NJ)_2011]	0.1902	0.070	2.723	0.006	0.053	0.327
C(city_year)[T.(Atlantic City-Hammonton, NJ)_2012]	0.1088	0.070	1.558	0.119	-0.028	0.246
C(city_year)[T.(Atlantic City-Hammonton, NJ)_2013]	0.1172	0.070	1.678	0.093	-0.020	0.254
C(city_year)[T.(Atlantic City-Hammonton, NJ)_2014]	0.0997	0.070	1.428	0.153	-0.037	0.237
C(city_year)[T.(Atlantic City-Hammonton, NJ)_2015]	0.1506	0.070	2.156	0.031	0.014	0.287
C(city_year)[T.(Atlantic City-Hammonton, NJ)_2016]	0.1440	0.070	2.062	0.039	0.007	0.281
C(city_year)[T.(Atlantic City-Hammonton, NJ)_2017]	0.0871	0.070	1.248	0.212	-0.050	0.224
C(city_year)[T.(Atlantic City-Hammonton, NJ)_2018]	0.1716	0.070	2.457	0.014	0.035	0.309
C(city_year)[T.(Atlantic City-Hammonton, NJ)_2019]	0.2426	0.070	3.473	0.001	0.106	0.379
C(city_year)[T.(Auburn-Opelika, AL)_2010]	-0.3404	0.099	-3.441	0.001	-0.534	-0.147
C(city_year)[T.(Auburn-Opelika, AL)_2011]	-0.2311	0.070	-3.308	0.001	-0.368	-0.094
C(city_year)[T.(Auburn-Opelika, AL)_2012]	-0.2908	0.070	-4.165	0.000	-0.428	-0.154

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C(city_year)[T.(Auburn-Opelika, AL)_2013]	-0.1825	0.070	-2.612	0.009	-0.319	-0.046
C(city_year)[T.(Auburn-Opelika, AL)_2014]	-0.1057	0.070	-1.514	0.130	-0.243	0.031
C(city_year)[T.(Auburn-Opelika, AL)_2015]	-0.3209	0.070	-4.594	0.000	-0.458	-0.184
C(city_year)[T.(Auburn-Opelika, AL)_2016]	-0.2394	0.070	-3.428	0.001	-0.376	-0.103
C(city_year)[T.(Auburn-Opelika, AL)_2017]	-0.2512	0.070	-3.597	0.000	-0.388	-0.114
C(city_year)[T.(Auburn-Opelika, AL)_2018]	0.0223	0.070	0.319	0.750	-0.115	0.159
C(city_year)[T.(Auburn-Opelika, AL)_2019]	-0.1685	0.070	-2.413	0.016	-0.305	-0.032
C(city_year)[T.(Augusta-Richmond County, GA-SC)_2010]	0.0338	0.099	0.342	0.732	-0.160	0.228
C(city_year)[T.(Augusta-Richmond County, GA-SC)_2011]	-0.0073	0.070	-0.104	0.917	-0.144	0.130
C(city_year)[T.(Augusta-Richmond County, GA-SC)_2012]	-0.0027	0.070	-0.039	0.969	-0.140	0.134
C(city_year)[T.(Augusta-Richmond County, GA-SC)_2013]	-0.0475	0.070	-0.679	0.497	-0.184	0.089
C(city_year)[T.(Augusta-Richmond County, GA-SC)_2014]	0.0368	0.070	0.526	0.599	-0.100	0.174
C(city_year)[T.(Augusta-Richmond County, GA-SC)_2015]	-0.0731	0.070	-1.046	0.295	-0.210	0.064
C(city_year)[T.(Augusta-Richmond County, GA-SC)_2016]	-0.0418	0.070	-0.598	0.550	-0.179	0.095
C(city_year)[T.(Augusta-Richmond County, GA-SC)_2017]	-0.0327	0.070	-0.468	0.640	-0.170	0.104
C(city_year)[T.(Augusta-Richmond County, GA-SC)_2018]	0.0410	0.070	0.588	0.557	-0.096	0.178
C(city_year)[T.(Augusta-Richmond County, GA-SC)_2019]	-0.0285	0.070	-0.407	0.684	-0.165	0.108
C(city_year)[T.(Austin-Round Rock, TX)_2010]	0.0591	0.099	0.598	0.550	-0.135	0.253
C(city_year)[T.(Austin-Round Rock, TX)_2011]	0.1261	0.070	1.805	0.071	-0.011	0.263
C(city_year)[T.(Austin-Round Rock, TX)_2012]	0.0789	0.070	1.130	0.259	-0.058	0.216
C(city_year)[T.(Austin-Round Rock, TX)_2013]	0.1085	0.070	1.554	0.120	-0.028	0.245
C(city_year)[T.(Austin-Round Rock, TX)_2014]	0.1448	0.070	2.073	0.038	0.008	0.282
C(city_year)[T.(Austin-Round Rock, TX)_2015]	0.1592	0.070	2.280	0.023	0.022	0.296
C(city_year)[T.(Austin-Round Rock, TX)_2016]	0.1666	0.070	2.385	0.017	0.030	0.303
C(city_year)[T.(Austin-Round Rock, TX)_2017]	0.2081	0.070	2.980	0.003	0.071	0.345

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C(city_year)[T.(Austin-Round Rock, TX)_2018]	0.1205	0.070	1.726	0.084	-0.016	0.257
C(city_year)[T.(Austin-Round Rock, TX)_2019]	0.1669	0.070	2.390	0.017	0.030	0.304
C(city_year)[T.(Bakersfield, CA)_2010]	0.0840	0.099	0.849	0.396	-0.110	0.278
C(city_year)[T.(Bakersfield, CA)_2011]	0.0665	0.070	0.952	0.341	-0.070	0.203
C(city_year)[T.(Bakersfield, CA)_2012]	0.0210	0.070	0.301	0.763	-0.116	0.158
C(city_year)[T.(Bakersfield, CA)_2013]	0.0714	0.070	1.022	0.307	-0.066	0.208
C(city_year)[T.(Bakersfield, CA)_2014]	0.0332	0.070	0.476	0.634	-0.104	0.170
C(city_year)[T.(Bakersfield, CA)_2015]	0.0772	0.070	1.105	0.269	-0.060	0.214
C(city_year)[T.(Bakersfield, CA)_2016]	0.0232	0.070	0.332	0.740	-0.114	0.160
C(city_year)[T.(Bakersfield, CA)_2017]	0.0349	0.070	0.499	0.618	-0.102	0.172
C(city_year)[T.(Bakersfield, CA)_2018]	0.1019	0.070	1.459	0.145	-0.035	0.239
C(city_year)[T.(Bakersfield, CA)_2019]	0.0603	0.070	0.863	0.388	-0.077	0.197
C(city_year)[T.(Baltimore-Columbia-Towson, MD)_2010]	0.3075	0.099	3.108	0.002	0.114	0.501
C(city_year)[T.(Baltimore-Columbia-Towson, MD)_2011]	0.2719	0.070	3.893	0.000	0.135	0.409
C(city_year)[T.(Baltimore-Columbia-Towson, MD)_2012]	0.2401	0.070	3.438	0.001	0.103	0.377
C(city_year)[T.(Baltimore-Columbia-Towson, MD)_2013]	0.2441	0.070	3.495	0.000	0.107	0.381
C(city_year)[T.(Baltimore-Columbia-Towson, MD)_2014]	0.2300	0.070	3.293	0.001	0.093	0.367
C(city_year)[T.(Baltimore-Columbia-Towson, MD)_2015]	0.2537	0.070	3.632	0.000	0.117	0.391
C(city_year)[T.(Baltimore-Columbia-Towson, MD)_2016]	0.2407	0.070	3.447	0.001	0.104	0.378
C(city_year)[T.(Baltimore-Columbia-Towson, MD)_2017]	0.2336	0.070	3.344	0.001	0.097	0.370
C(city_year)[T.(Baltimore-Columbia-Towson, MD)_2018]	0.2163	0.070	3.097	0.002	0.079	0.353
C(city_year)[T.(Baltimore-Columbia-Towson, MD)_2019]	0.2359	0.070	3.377	0.001	0.099	0.373
C(city_year)[T.(Bangor, ME)_2010]	-0.1894	0.099	-1.915	0.056	-0.383	0.004
C(city_year)[T.(Bangor, ME)_2011]	-0.1436	0.070	-2.056	0.040	-0.281	-0.007
C(city_year)[T.(Bangor, ME)_2012]	-0.1854	0.070	-2.655	0.008	-0.322	-0.049

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C(city_year)[T.(Bangor, ME)_2013]	-0.1605	0.070	-2.298	0.022	-0.297	-0.024
C(city_year)[T.(Bangor, ME)_2014]	-0.2819	0.070	-4.036	0.000	-0.419	-0.145
C(city_year)[T.(Bangor, ME)_2015]	-0.0684	0.070	-0.980	0.327	-0.205	0.068
C(city_year)[T.(Bangor, ME)_2016]	-0.1746	0.070	-2.500	0.012	-0.312	-0.038
C(city_year)[T.(Bangor, ME)_2017]	-0.2365	0.070	-3.386	0.001	-0.373	-0.100
C(city_year)[T.(Bangor, ME)_2018]	-0.2703	0.070	-3.871	0.000	-0.407	-0.133
C(city_year)[T.(Bangor, ME)_2019]	-0.1910	0.070	-2.735	0.006	-0.328	-0.054
C(city_year)[T.(Barnstable Town, MA)_2010]	0.0927	0.099	0.937	0.349	-0.101	0.287
C(city_year)[T.(Barnstable Town, MA)_2011]	0.1593	0.070	2.281	0.023	0.022	0.296
C(city_year)[T.(Barnstable Town, MA)_2012]	0.0302	0.070	0.432	0.666	-0.107	0.167
C(city_year)[T.(Barnstable Town, MA)_2013]	0.2342	0.070	3.353	0.001	0.097	0.371
C(city_year)[T.(Barnstable Town, MA)_2014]	0.1893	0.070	2.711	0.007	0.052	0.326
C(city_year)[T.(Barnstable Town, MA)_2015]	0.0982	0.070	1.407	0.160	-0.039	0.235
C(city_year)[T.(Barnstable Town, MA)_2016]	0.1190	0.070	1.704	0.088	-0.018	0.256
C(city_year)[T.(Barnstable Town, MA)_2017]	0.1692	0.070	2.422	0.015	0.032	0.306
C(city_year)[T.(Barnstable Town, MA)_2018]	0.2597	0.070	3.718	0.000	0.123	0.397
C(city_year)[T.(Barnstable Town, MA)_2019]	0.1196	0.070	1.713	0.087	-0.017	0.257
C(city_year)[T.(Baton Rouge, LA)_2010]	0.1046	0.099	1.057	0.290	-0.089	0.298
C(city_year)[T.(Baton Rouge, LA)_2011]	0.0497	0.070	0.712	0.476	-0.087	0.187
C(city_year)[T.(Baton Rouge, LA)_2012]	-0.0146	0.070	-0.208	0.835	-0.151	0.122
C(city_year)[T.(Baton Rouge, LA)_2013]	0.0032	0.070	0.046	0.964	-0.134	0.140
C(city_year)[T.(Baton Rouge, LA)_2014]	0.1232	0.070	1.764	0.078	-0.014	0.260
C(city_year)[T.(Baton Rouge, LA)_2015]	0.0313	0.070	0.448	0.654	-0.106	0.168
C(city_year)[T.(Baton Rouge, LA)_2016]	0.0434	0.070	0.621	0.534	-0.094	0.180
C(city_year)[T.(Baton Rouge, LA)_2017]	0.0377	0.070	0.540	0.589	-0.099	0.175

First Stage Regression

C(city_year)[T.(Baton Rouge, LA)_2018]	0.0989	0.070	1.416	0.157	-0.038	0.236
C(city_year)[T.(Baton Rouge, LA)_2019]	0.0715	0.070	1.023	0.306	-0.065	0.208
C(city_year)[T.(Battle Creek, MI)_2010]	-0.1259	0.099	-1.273	0.203	-0.320	0.068
C(city_year)[T.(Battle Creek, MI)_2011]	-0.1151	0.070	-1.648	0.099	-0.252	0.022
C(city_year)[T.(Beaumont-Port Arthur, TX)_2010]	-0.1071	0.099	-1.083	0.279	-0.301	0.087
C(city_year)[T.(Beaumont-Port Arthur, TX)_2011]	-0.0545	0.070	-0.781	0.435	-0.191	0.082
C(city_year)[T.(Beaumont-Port Arthur, TX)_2012]	-0.0460	0.070	-0.659	0.510	-0.183	0.091
C(city_year)[T.(Beaumont-Port Arthur, TX)_2013]	0.0854	0.070	1.223	0.221	-0.051	0.222
C(city_year)[T.(Beaumont-Port Arthur, TX)_2014]	-0.0331	0.070	-0.474	0.636	-0.170	0.104
C(city_year)[T.(Beaumont-Port Arthur, TX)_2015]	-0.0289	0.070	-0.414	0.679	-0.166	0.108
C(city_year)[T.(Beaumont-Port Arthur, TX)_2016]	0.0330	0.070	0.472	0.637	-0.104	0.170
C(city_year)[T.(Beaumont-Port Arthur, TX)_2017]	-0.0270	0.070	-0.387	0.699	-0.164	0.110
C(city_year)[T.(Beaumont-Port Arthur, TX)_2018]	-0.0687	0.070	-0.984	0.325	-0.206	0.068
C(city_year)[T.(Beaumont-Port Arthur, TX)_2019]	-0.0389	0.070	-0.557	0.577	-0.176	0.098
C(city_year)[T.(Bellingham, WA)_2010]	-0.0033	0.099	-0.033	0.974	-0.197	0.191
C(city_year)[T.(Bellingham, WA)_2011]	-0.0158	0.070	-0.226	0.821	-0.153	0.121
C(city_year)[T.(Bellingham, WA)_2012]	0.1344	0.070	1.924	0.054	-0.003	0.271
C(city_year)[T.(Bellingham, WA)_2013]	0.0313	0.070	0.448	0.654	-0.106	0.168
C(city_year)[T.(Bellingham, WA)_2014]	0.0809	0.070	1.158	0.247	-0.056	0.218
C(city_year)[T.(Bellingham, WA)_2015]	-0.0287	0.070	-0.410	0.682	-0.166	0.108
C(city_year)[T.(Bellingham, WA)_2016]	-0.0139	0.070	-0.199	0.843	-0.151	0.123
C(city_year)[T.(Bellingham, WA)_2017]	0.0563	0.070	0.806	0.420	-0.081	0.193
C(city_year)[T.(Bellingham, WA)_2018]	0.1590	0.070	2.277	0.023	0.022	0.296
C(city_year)[T.(Bellingham, WA)_2019]	0.0012	0.070	0.017	0.987	-0.136	0.138
C(city_year)[T.(Bend-Redmond, OR)_2010]	-0.2368	0.099	-2.394	0.017	-0.431	-0.043

First Stage Regression

C(city_year)[T.(Bend-Redmond, OR)_2011]	-0.0415	0.070	-0.594	0.552	-0.178	0.095
C(city_year)[T.(Bend-Redmond, OR)_2012]	-0.1672	0.070	-2.394	0.017	-0.304	-0.030
C(city_year)[T.(Bend-Redmond, OR)_2013]	-0.3277	0.070	-4.692	0.000	-0.465	-0.191
C(city_year)[T.(Bend-Redmond, OR)_2014]	-0.0261	0.070	-0.373	0.709	-0.163	0.111
C(city_year)[T.(Bend-Redmond, OR)_2015]	0.0443	0.070	0.634	0.526	-0.093	0.181
C(city_year)[T.(Bend-Redmond, OR)_2016]	-0.0479	0.070	-0.686	0.492	-0.185	0.089
C(city_year)[T.(Bend-Redmond, OR)_2017]	0.0904	0.070	1.295	0.195	-0.046	0.227
C(city_year)[T.(Bend-Redmond, OR)_2018]	0.0660	0.070	0.945	0.345	-0.071	0.203
C(city_year)[T.(Bend-Redmond, OR)_2019]	-0.0338	0.070	-0.485	0.628	-0.171	0.103
C(city_year)[T.(Billings, MT)_2010]	0.0523	0.099	0.529	0.597	-0.142	0.246
C(city_year)[T.(Billings, MT)_2011]	0.1135	0.070	1.624	0.104	-0.023	0.250
C(city_year)[T.(Binghamton, NY)_2010]	-0.0750	0.099	-0.758	0.448	-0.269	0.119
C(city_year)[T.(Binghamton, NY)_2011]	0.0155	0.070	0.223	0.824	-0.121	0.152
C(city_year)[T.(Binghamton, NY)_2012]	0.0291	0.070	0.417	0.676	-0.108	0.166
C(city_year)[T.(Binghamton, NY)_2013]	-0.1231	0.070	-1.763	0.078	-0.260	0.014
C(city_year)[T.(Binghamton, NY)_2014]	-0.1419	0.070	-2.031	0.042	-0.279	-0.005
C(city_year)[T.(Binghamton, NY)_2015]	-0.1933	0.070	-2.768	0.006	-0.330	-0.056
C(city_year)[T.(Binghamton, NY)_2016]	0.0447	0.070	0.640	0.522	-0.092	0.182
C(city_year)[T.(Binghamton, NY)_2017]	-0.1448	0.070	-2.073	0.038	-0.282	-0.008
C(city_year)[T.(Binghamton, NY)_2018]	-0.1429	0.070	-2.047	0.041	-0.280	-0.006
C(city_year)[T.(Binghamton, NY)_2019]	-0.0256	0.070	-0.366	0.714	-0.162	0.111
C(city_year)[T.(Birmingham-Hoover, AL)_2010]	0.0662	0.099	0.669	0.503	-0.128	0.260
C(city_year)[T.(Birmingham-Hoover, AL)_2011]	0.0752	0.070	1.077	0.282	-0.062	0.212
C(city_year)[T.(Birmingham-Hoover, AL)_2012]	0.0635	0.070	0.910	0.363	-0.073	0.200
C(city_year)[T.(Birmingham-Hoover, AL)_2013]	0.0618	0.070	0.884	0.377	-0.075	0.199

First Stage Regression

C(city_year)[T.(Birmingham-Hoover, AL)_2014]	0.0751	0.070	1.075	0.282	-0.062	0.212
C(city_year)[T.(Birmingham-Hoover, AL)_2015]	0.0818	0.070	1.171	0.242	-0.055	0.219
C(city_year)[T.(Birmingham-Hoover, AL)_2016]	0.0555	0.070	0.794	0.427	-0.081	0.192
C(city_year)[T.(Birmingham-Hoover, AL)_2017]	0.0206	0.070	0.295	0.768	-0.116	0.158
C(city_year)[T.(Birmingham-Hoover, AL)_2018]	-0.0010	0.070	-0.014	0.989	-0.138	0.136
C(city_year)[T.(Birmingham-Hoover, AL)_2019]	0.0443	0.070	0.635	0.525	-0.093	0.181
C(city_year)[T.(Blacksburg-Christiansburg-Radford, VA)_2010]	-0.3009	0.099	-3.041	0.002	-0.495	-0.107
C(city_year)[T.(Blacksburg-Christiansburg-Radford, VA)_2011]	-0.1266	0.070	-1.813	0.070	-0.264	0.010
C(city_year)[T.(Blacksburg-Christiansburg-Radford, VA)_2012]	-0.2581	0.070	-3.696	0.000	-0.395	-0.121
C(city_year)[T.(Blacksburg-Christiansburg-Radford, VA)_2013]	-0.2700	0.070	-3.867	0.000	-0.407	-0.133
C(city_year)[T.(Blacksburg-Christiansburg-Radford, VA)_2014]	-0.2729	0.070	-3.908	0.000	-0.410	-0.136
C(city_year)[T.(Blacksburg-Christiansburg-Radford, VA)_2015]	-0.3600	0.070	-5.155	0.000	-0.497	-0.223
C(city_year)[T.(Blacksburg-Christiansburg-Radford, VA)_2016]	-0.2846	0.070	-4.076	0.000	-0.422	-0.148
C(city_year)[T.(Blacksburg-Christiansburg-Radford, VA)_2017]	-0.3002	0.070	-4.298	0.000	-0.437	-0.163
C(city_year)[T.(Blacksburg-Christiansburg-Radford, VA)_2018]	-0.3233	0.070	-4.630	0.000	-0.460	-0.186
C(city_year)[T.(Blacksburg-Christiansburg-Radford, VA)_2019]	-0.2197	0.070	-3.145	0.002	-0.357	-0.083
C(city_year)[T.(Bloomington, IL)_2010]	0.0607	0.099	0.614	0.539	-0.133	0.255
C(city_year)[T.(Bloomington, IL)_2011]	-0.0105	0.070	-0.151	0.880	-0.147	0.126
C(city_year)[T.(Bloomington, IL)_2012]	0.0399	0.070	0.571	0.568	-0.097	0.177
C(city_year)[T.(Bloomington, IL)_2013]	0.0534	0.070	0.764	0.445	-0.084	0.190
C(city_year)[T.(Bloomington, IL)_2014]	0.0277	0.070	0.397	0.692	-0.109	0.165
C(city_year)[T.(Bloomington, IL)_2015]	0.1317	0.070	1.886	0.059	-0.005	0.269
C(city_year)[T.(Bloomington, IL)_2016]	0.1416	0.070	2.028	0.043	0.005	0.279
C(city_year)[T.(Bloomington, IL)_2017]	0.0979	0.070	1.402	0.161	-0.039	0.235
C(city_year)[T.(Bloomington, IL)_2018]	0.1499	0.070	2.147	0.032	0.013	0.287

First Stage Regression

C(city_year)[T.(Bloomington, IL)_2019]	0.0402	0.070	0.576	0.565	-0.097	0.177
C(city_year)[T.(Bloomington, IN)_2010]	-0.5221	0.099	-5.278	0.000	-0.716	-0.328
C(city_year)[T.(Bloomington, IN)_2011]	-0.5413	0.070	-7.750	0.000	-0.678	-0.404
C(city_year)[T.(Bloomington, IN)_2012]	-0.3225	0.070	-4.618	0.000	-0.459	-0.186
C(city_year)[T.(Bloomington, IN)_2013]	-0.4411	0.070	-6.316	0.000	-0.578	-0.304
C(city_year)[T.(Bloomington, IN)_2014]	-0.3219	0.070	-4.609	0.000	-0.459	-0.185
C(city_year)[T.(Bloomington, IN)_2015]	-0.3113	0.070	-4.457	0.000	-0.448	-0.174
C(city_year)[T.(Bloomington, IN)_2016]	-0.3197	0.070	-4.577	0.000	-0.457	-0.183
C(city_year)[T.(Bloomington, IN)_2017]	-0.3379	0.070	-4.839	0.000	-0.475	-0.201
C(city_year)[T.(Bloomington, IN)_2018]	-0.2872	0.070	-4.112	0.000	-0.424	-0.150
C(city_year)[T.(Bloomington, IN)_2019]	-0.2041	0.070	-2.923	0.003	-0.341	-0.067
C(city_year)[T.(Boise City, ID)_2010]	0.0215	0.099	0.217	0.828	-0.172	0.215
C(city_year)[T.(Boise City, ID)_2011]	-0.1098	0.070	-1.572	0.116	-0.247	0.027
C(city_year)[T.(Boise City, ID)_2012]	-0.1529	0.070	-2.190	0.029	-0.290	-0.016
C(city_year)[T.(Boise City, ID)_2013]	-0.1164	0.070	-1.667	0.096	-0.253	0.020
C(city_year)[T.(Boise City, ID)_2014]	0.0190	0.070	0.272	0.786	-0.118	0.156
C(city_year)[T.(Boise City, ID)_2015]	-0.0651	0.070	-0.932	0.351	-0.202	0.072
C(city_year)[T.(Boise City, ID)_2016]	-0.0683	0.070	-0.978	0.328	-0.205	0.069
C(city_year)[T.(Boise City, ID)_2017]	-0.0665	0.070	-0.952	0.341	-0.203	0.070
C(city_year)[T.(Boise City, ID)_2018]	-0.0238	0.070	-0.341	0.733	-0.161	0.113
C(city_year)[T.(Boise City, ID)_2019]	0.0263	0.070	0.376	0.707	-0.111	0.163
C(city_year)[T.(Boston-Cambridge-Newton, MA-NH)_2010]	0.2863	0.099	2.894	0.004	0.092	0.480
C(city_year)[T.(Boston-Cambridge-Newton, MA-NH)_2011]	0.2843	0.070	4.070	0.000	0.147	0.421
C(city_year)[T.(Boston-Cambridge-Newton, MA-NH)_2012]	0.2479	0.070	3.550	0.000	0.111	0.385
C(city_year)[T.(Boston-Cambridge-Newton, MA-NH)_2013]	0.2706	0.070	3.875	0.000	0.134	0.408

First Stage Regression

C(city_year)[T.(Boston-Cambridge-Newton, MA-NH)_2014]	0.2659	0.070	3.808	0.000	0.129	0.403
C(city_year)[T.(Boston-Cambridge-Newton, MA-NH)_2015]	0.2529	0.070	3.622	0.000	0.116	0.390
C(city_year)[T.(Boston-Cambridge-Newton, MA-NH)_2016]	0.2760	0.070	3.952	0.000	0.139	0.413
C(city_year)[T.(Boston-Cambridge-Newton, MA-NH)_2017]	0.3032	0.070	4.342	0.000	0.166	0.440
C(city_year)[T.(Boston-Cambridge-Newton, MA-NH)_2018]	0.2729	0.070	3.908	0.000	0.136	0.410
C(city_year)[T.(Boston-Cambridge-Newton, MA-NH)_2019]	0.2995	0.070	4.288	0.000	0.163	0.436
C(city_year)[T.(Bremerton-Silverdale, WA)_2010]	0.1603	0.099	1.620	0.105	-0.034	0.354
C(city_year)[T.(Bremerton-Silverdale, WA)_2011]	0.1178	0.070	1.685	0.092	-0.019	0.255
C(city_year)[T.(Bremerton-Silverdale, WA)_2012]	0.2367	0.070	3.388	0.001	0.100	0.374
C(city_year)[T.(Bremerton-Silverdale, WA)_2013]	0.1899	0.070	2.718	0.007	0.053	0.327
C(city_year)[T.(Bremerton-Silverdale, WA)_2014]	0.2128	0.070	3.046	0.002	0.076	0.350
C(city_year)[T.(Bremerton-Silverdale, WA)_2015]	0.0962	0.070	1.377	0.169	-0.041	0.233
C(city_year)[T.(Bremerton-Silverdale, WA)_2016]	0.1445	0.070	2.068	0.039	0.008	0.281
C(city_year)[T.(Bremerton-Silverdale, WA)_2017]	0.1412	0.070	2.022	0.043	0.004	0.278
C(city_year)[T.(Bremerton-Silverdale, WA)_2018]	0.2265	0.070	3.242	0.001	0.090	0.363
C(city_year)[T.(Bremerton-Silverdale, WA)_2019]	0.1252	0.070	1.792	0.073	-0.012	0.262
C(city_year)[T.(Bridgeport-Stamford-Norwalk, CT)_2010]	0.4509	0.099	4.558	0.000	0.257	0.645
C(city_year)[T.(Bridgeport-Stamford-Norwalk, CT)_2011]	0.4258	0.070	6.096	0.000	0.289	0.563
C(city_year)[T.(Bridgeport-Stamford-Norwalk, CT)_2012]	0.4675	0.070	6.694	0.000	0.331	0.604
C(city_year)[T.(Bridgeport-Stamford-Norwalk, CT)_2013]	0.5093	0.070	7.293	0.000	0.372	0.646
C(city_year)[T.(Bridgeport-Stamford-Norwalk, CT)_2014]	0.4250	0.070	6.086	0.000	0.288	0.562
C(city_year)[T.(Bridgeport-Stamford-Norwalk, CT)_2015]	0.3762	0.070	5.386	0.000	0.239	0.513
C(city_year)[T.(Bridgeport-Stamford-Norwalk, CT)_2016]	0.4368	0.070	6.254	0.000	0.300	0.574
C(city_year)[T.(Bridgeport-Stamford-Norwalk, CT)_2017]	0.4324	0.070	6.192	0.000	0.296	0.569
C(city_year)[T.(Bridgeport-Stamford-Norwalk, CT)_2018]	0.3998	0.070	5.725	0.000	0.263	0.537

First Stage Regression

C(city_year)[T.(Bridgeport-Stamford-Norwalk, CT)_2019]	0.4445	0.070	6.365	0.000	0.308	0.581
C(city_year)[T.(Brownsville-Harlingen, TX)_2010]	-0.2403	0.099	-2.429	0.015	-0.434	-0.046
C(city_year)[T.(Brownsville-Harlingen, TX)_2011]	-0.1514	0.070	-2.167	0.030	-0.288	-0.014
C(city_year)[T.(Brownsville-Harlingen, TX)_2012]	-0.1970	0.070	-2.820	0.005	-0.334	-0.060
C(city_year)[T.(Brownsville-Harlingen, TX)_2013]	-0.1405	0.070	-2.012	0.044	-0.277	-0.004
C(city_year)[T.(Brownsville-Harlingen, TX)_2014]	-0.2372	0.070	-3.397	0.001	-0.374	-0.100
C(city_year)[T.(Brownsville-Harlingen, TX)_2015]	-0.1622	0.070	-2.322	0.020	-0.299	-0.025
C(city_year)[T.(Brownsville-Harlingen, TX)_2016]	-0.1825	0.070	-2.612	0.009	-0.319	-0.046
C(city_year)[T.(Brownsville-Harlingen, TX)_2017]	-0.2168	0.070	-3.104	0.002	-0.354	-0.080
C(city_year)[T.(Brownsville-Harlingen, TX)_2018]	-0.2191	0.070	-3.137	0.002	-0.356	-0.082
C(city_year)[T.(Brownsville-Harlingen, TX)_2019]	-0.1523	0.070	-2.181	0.029	-0.289	-0.015
C(city_year)[T.(Buffalo-Cheektowaga-Niagara Falls, NY)_2010]	0.0685	0.099	0.692	0.489	-0.125	0.262
C(city_year)[T.(Buffalo-Cheektowaga-Niagara Falls, NY)_2011]	0.0930	0.070	1.331	0.183	-0.044	0.230
C(city_year)[T.(Buffalo-Cheektowaga-Niagara Falls, NY)_2012]	0.0624	0.070	0.893	0.372	-0.074	0.199
C(city_year)[T.(Buffalo-Cheektowaga-Niagara Falls, NY)_2013]	0.0501	0.070	0.718	0.473	-0.087	0.187
C(city_year)[T.(Buffalo-Cheektowaga-Niagara Falls, NY)_2014]	0.1242	0.070	1.779	0.075	-0.013	0.261
C(city_year)[T.(Buffalo-Cheektowaga-Niagara Falls, NY)_2015]	0.0678	0.070	0.971	0.332	-0.069	0.205
C(city_year)[T.(Buffalo-Cheektowaga-Niagara Falls, NY)_2016]	0.0391	0.070	0.560	0.575	-0.098	0.176
C(city_year)[T.(Buffalo-Cheektowaga-Niagara Falls, NY)_2017]	0.0507	0.070	0.726	0.468	-0.086	0.188
C(city_year)[T.(Buffalo-Cheektowaga-Niagara Falls, NY)_2018]	0.0265	0.070	0.379	0.705	-0.110	0.163
C(city_year)[T.(Buffalo-Cheektowaga-Niagara Falls, NY)_2019]	0.0348	0.070	0.498	0.618	-0.102	0.172
C(city_year)[T.(Burlington, NC)_2010]	-0.0670	0.099	-0.678	0.498	-0.261	0.127
C(city_year)[T.(Burlington, NC)_2011]	-0.1198	0.070	-1.716	0.086	-0.257	0.017
C(city_year)[T.(Burlington, NC)_2012]	-0.1169	0.070	-1.674	0.094	-0.254	0.020
C(city_year)[T.(Burlington, NC)_2013]	-0.0834	0.070	-1.194	0.233	-0.220	0.054

First Stage Regression

C(city_year)[T.(Burlington, NC)_2014]	-0.1711	0.070	-2.450	0.014	-0.308	-0.034
C(city_year)[T.(Burlington, NC)_2015]	-0.0077	0.070	-0.110	0.912	-0.145	0.129
C(city_year)[T.(Burlington, NC)_2016]	-0.1045	0.070	-1.496	0.135	-0.241	0.032
C(city_year)[T.(Burlington, NC)_2017]	0.0369	0.070	0.529	0.597	-0.100	0.174
C(city_year)[T.(Burlington, NC)_2018]	0.0394	0.070	0.564	0.573	-0.098	0.176
C(city_year)[T.(Burlington, NC)_2019]	-0.0355	0.070	-0.508	0.611	-0.172	0.101
C(city_year)[T.(Burlington-South Burlington, VT)_2010]	0.0163	0.099	0.165	0.869	-0.178	0.210
C(city_year)[T.(Burlington-South Burlington, VT)_2011]	0.0294	0.070	0.421	0.674	-0.108	0.166
C(city_year)[T.(Burlington-South Burlington, VT)_2012]	-0.1407	0.070	-2.015	0.044	-0.278	-0.004
C(city_year)[T.(Burlington-South Burlington, VT)_2013]	0.0333	0.070	0.476	0.634	-0.104	0.170
C(city_year)[T.(Burlington-South Burlington, VT)_2014]	-0.0442	0.070	-0.633	0.527	-0.181	0.093
C(city_year)[T.(Burlington-South Burlington, VT)_2015]	0.0620	0.070	0.888	0.374	-0.075	0.199
C(city_year)[T.(Burlington-South Burlington, VT)_2016]	-0.0250	0.070	-0.357	0.721	-0.162	0.112
C(city_year)[T.(Burlington-South Burlington, VT)_2017]	-0.0888	0.070	-1.272	0.204	-0.226	0.048
C(city_year)[T.(Burlington-South Burlington, VT)_2018]	-0.0522	0.070	-0.748	0.454	-0.189	0.085
C(city_year)[T.(Burlington-South Burlington, VT)_2019]	-0.1550	0.070	-2.220	0.026	-0.292	-0.018
C(city_year)[T.(Canton-Massillon, OH)_2010]	-0.0743	0.099	-0.751	0.453	-0.268	0.120
C(city_year)[T.(Canton-Massillon, OH)_2011]	-0.0416	0.070	-0.596	0.551	-0.179	0.095
C(city_year)[T.(Canton-Massillon, OH)_2012]	-0.0879	0.070	-1.259	0.208	-0.225	0.049
C(city_year)[T.(Canton-Massillon, OH)_2013]	-0.0952	0.070	-1.362	0.173	-0.232	0.042
C(city_year)[T.(Canton-Massillon, OH)_2014]	-0.0869	0.070	-1.244	0.213	-0.224	0.050
C(city_year)[T.(Canton-Massillon, OH)_2015]	-0.0303	0.070	-0.434	0.665	-0.167	0.107
C(city_year)[T.(Canton-Massillon, OH)_2016]	-0.0991	0.070	-1.419	0.156	-0.236	0.038
C(city_year)[T.(Canton-Massillon, OH)_2017]	-0.0788	0.070	-1.128	0.259	-0.216	0.058
C(city_year)[T.(Canton-Massillon, OH)_2018]	-0.0469	0.070	-0.672	0.502	-0.184	0.090

First Stage Regression

C(city_year)[T.(Canton-Massillon, OH)_2019]	-0.0782	0.070	-1.120	0.263	-0.215	0.059
C(city_year)[T.(Cape Coral-Fort Myers, FL)_2010]	-0.0678	0.099	-0.686	0.493	-0.262	0.126
C(city_year)[T.(Cape Coral-Fort Myers, FL)_2011]	0.0438	0.070	0.627	0.531	-0.093	0.181
C(city_year)[T.(Cape Coral-Fort Myers, FL)_2012]	-0.0402	0.070	-0.576	0.564	-0.177	0.097
C(city_year)[T.(Cape Coral-Fort Myers, FL)_2013]	-0.0686	0.070	-0.982	0.326	-0.205	0.068
C(city_year)[T.(Cape Coral-Fort Myers, FL)_2014]	-0.0547	0.070	-0.784	0.433	-0.192	0.082
C(city_year)[T.(Cape Coral-Fort Myers, FL)_2015]	-0.0153	0.070	-0.219	0.827	-0.152	0.122
C(city_year)[T.(Cape Coral-Fort Myers, FL)_2016]	0.0433	0.070	0.620	0.535	-0.094	0.180
C(city_year)[T.(Cape Coral-Fort Myers, FL)_2017]	-0.0096	0.070	-0.137	0.891	-0.146	0.127
C(city_year)[T.(Cape Coral-Fort Myers, FL)_2018]	0.0176	0.070	0.252	0.801	-0.119	0.155
C(city_year)[T.(Cape Coral-Fort Myers, FL)_2019]	-0.0167	0.070	-0.240	0.811	-0.154	0.120
C(city_year)[T.(Champaign-Urbana, IL)_2010]	-0.1093	0.099	-1.105	0.269	-0.303	0.085
C(city_year)[T.(Champaign-Urbana, IL)_2011]	-0.0945	0.070	-1.354	0.176	-0.231	0.042
C(city_year)[T.(Champaign-Urbana, IL)_2012]	-0.2576	0.070	-3.689	0.000	-0.394	-0.121
C(city_year)[T.(Champaign-Urbana, IL)_2013]	-0.2164	0.070	-3.099	0.002	-0.353	-0.080
C(city_year)[T.(Champaign-Urbana, IL)_2014]	-0.1738	0.070	-2.488	0.013	-0.311	-0.037
C(city_year)[T.(Champaign-Urbana, IL)_2015]	-0.1278	0.070	-1.830	0.067	-0.265	0.009
C(city_year)[T.(Champaign-Urbana, IL)_2016]	-0.0303	0.070	-0.434	0.665	-0.167	0.107
C(city_year)[T.(Champaign-Urbana, IL)_2017]	-0.2507	0.070	-3.589	0.000	-0.388	-0.114
C(city_year)[T.(Champaign-Urbana, IL)_2018]	-0.1790	0.070	-2.563	0.010	-0.316	-0.042
C(city_year)[T.(Champaign-Urbana, IL)_2019]	-0.2245	0.070	-3.215	0.001	-0.361	-0.088
C(city_year)[T.(Charleston-North Charleston, SC)_2010]	-0.0202	0.099	-0.204	0.838	-0.214	0.174
C(city_year)[T.(Charleston-North Charleston, SC)_2011]	-0.0028	0.070	-0.040	0.968	-0.140	0.134
C(city_year)[T.(Charleston-North Charleston, SC)_2012]	0.0031	0.070	0.044	0.965	-0.134	0.140
C(city_year)[T.(Charleston-North Charleston, SC)_2013]	0.0062	0.070	0.089	0.929	-0.131	0.143

First Stage Regression

C(city_year)[T.(Charleston-North Charleston, SC)_2014]	0.0200	0.070	0.287	0.774	-0.117	0.157
C(city_year)[T.(Charleston-North Charleston, SC)_2015]	0.0453	0.070	0.648	0.517	-0.092	0.182
C(city_year)[T.(Charleston-North Charleston, SC)_2016]	0.0851	0.070	1.219	0.223	-0.052	0.222
C(city_year)[T.(Charleston-North Charleston, SC)_2017]	0.1017	0.070	1.456	0.145	-0.035	0.239
C(city_year)[T.(Charleston-North Charleston, SC)_2018]	0.0876	0.070	1.254	0.210	-0.049	0.224
C(city_year)[T.(Charleston-North Charleston, SC)_2019]	0.0750	0.070	1.074	0.283	-0.062	0.212
C(city_year)[T.(Charlotte-Concord-Gastonia, NC-SC)_2010]	0.0636	0.099	0.643	0.520	-0.130	0.258
C(city_year)[T.(Charlotte-Concord-Gastonia, NC-SC)_2011]	0.0651	0.070	0.931	0.352	-0.072	0.202
C(city_year)[T.(Charlotte-Concord-Gastonia, NC-SC)_2012]	0.0245	0.070	0.351	0.725	-0.112	0.161
C(city_year)[T.(Charlotte-Concord-Gastonia, NC-SC)_2013]	0.0806	0.070	1.155	0.248	-0.056	0.218
C(city_year)[T.(Charlotte-Concord-Gastonia, NC-SC)_2014]	0.0156	0.070	0.223	0.823	-0.121	0.152
C(city_year)[T.(Charlotte-Concord-Gastonia, NC-SC)_2015]	0.0801	0.070	1.147	0.251	-0.057	0.217
C(city_year)[T.(Charlotte-Concord-Gastonia, NC-SC)_2016]	0.0628	0.070	0.899	0.368	-0.074	0.200
C(city_year)[T.(Charlotte-Concord-Gastonia, NC-SC)_2017]	0.0640	0.070	0.916	0.360	-0.073	0.201
C(city_year)[T.(Charlotte-Concord-Gastonia, NC-SC)_2018]	0.0977	0.070	1.399	0.162	-0.039	0.235
C(city_year)[T.(Charlotte-Concord-Gastonia, NC-SC)_2019]	0.0836	0.070	1.197	0.231	-0.053	0.220
C(city_year)[T.(Charlottesville, VA)_2010]	0.1296	0.099	1.310	0.190	-0.064	0.323
C(city_year)[T.(Charlottesville, VA)_2011]	-0.0477	0.070	-0.683	0.494	-0.185	0.089
C(city_year)[T.(Chattanooga, TN-GA)_2010]	-0.0932	0.099	-0.942	0.346	-0.287	0.101
C(city_year)[T.(Chattanooga, TN-GA)_2011]	-0.0817	0.070	-1.169	0.242	-0.219	0.055
C(city_year)[T.(Chattanooga, TN-GA)_2012]	-0.0605	0.070	-0.866	0.386	-0.197	0.076
C(city_year)[T.(Chattanooga, TN-GA)_2013]	-0.1173	0.070	-1.680	0.093	-0.254	0.020
C(city_year)[T.(Chattanooga, TN-GA)_2014]	-0.0414	0.070	-0.593	0.553	-0.178	0.096
C(city_year)[T.(Chattanooga, TN-GA)_2015]	-0.1447	0.070	-2.072	0.038	-0.282	-0.008
C(city_year)[T.(Chattanooga, TN-GA)_2016]	-0.0853	0.070	-1.221	0.222	-0.222	0.052

First Stage Regression

C(city_year)[T.(Chattanooga, TN-GA)_2017]	0.0147	0.070	0.210	0.834	-0.122	0.152
C(city_year)[T.(Chattanooga, TN-GA)_2018]	-0.1225	0.070	-1.754	0.079	-0.259	0.014
C(city_year)[T.(Chattanooga, TN-GA)_2019]	-0.0934	0.070	-1.338	0.181	-0.230	0.043
C(city_year)[T.(Chicago-Naperville-Elgin, IL-IN-WI)_2010]	0.2221	0.099	2.246	0.025	0.028	0.416
C(city_year)[T.(Chicago-Naperville-Elgin, IL-IN-WI)_2011]	0.2199	0.070	3.148	0.002	0.083	0.357
C(city_year)[T.(Chicago-Naperville-Elgin, IL-IN-WI)_2012]	0.2084	0.070	2.984	0.003	0.072	0.345
C(city_year)[T.(Chicago-Naperville-Elgin, IL-IN-WI)_2013]	0.2270	0.070	3.250	0.001	0.090	0.364
C(city_year)[T.(Chicago-Naperville-Elgin, IL-IN-WI)_2014]	0.2306	0.070	3.302	0.001	0.094	0.367
C(city_year)[T.(Chicago-Naperville-Elgin, IL-IN-WI)_2015]	0.2462	0.070	3.525	0.000	0.109	0.383
C(city_year)[T.(Chicago-Naperville-Elgin, IL-IN-WI)_2016]	0.2533	0.070	3.628	0.000	0.116	0.390
C(city_year)[T.(Chicago-Naperville-Elgin, IL-IN-WI)_2017]	0.2519	0.070	3.607	0.000	0.115	0.389
C(city_year)[T.(Chicago-Naperville-Elgin, IL-IN-WI)_2018]	0.2328	0.070	3.333	0.001	0.096	0.370
C(city_year)[T.(Chicago-Naperville-Elgin, IL-IN-WI)_2019]	0.2550	0.070	3.651	0.000	0.118	0.392
C(city_year)[T.(Chico, CA)_2010]	-0.1537	0.099	-1.554	0.120	-0.348	0.040
C(city_year)[T.(Chico, CA)_2011]	-0.1227	0.070	-1.757	0.079	-0.260	0.014
C(city_year)[T.(Chico, CA)_2012]	-0.1827	0.070	-2.615	0.009	-0.320	-0.046
C(city_year)[T.(Chico, CA)_2013]	-0.0124	0.070	-0.177	0.860	-0.149	0.125
C(city_year)[T.(Chico, CA)_2014]	-0.0921	0.070	-1.318	0.187	-0.229	0.045
C(city_year)[T.(Chico, CA)_2015]	-0.0704	0.070	-1.008	0.314	-0.207	0.067
C(city_year)[T.(Chico, CA)_2016]	-0.0605	0.070	-0.866	0.387	-0.197	0.076
C(city_year)[T.(Chico, CA)_2017]	-0.0504	0.070	-0.722	0.471	-0.187	0.086
C(city_year)[T.(Chico, CA)_2018]	-0.0186	0.070	-0.267	0.790	-0.156	0.118
C(city_year)[T.(Chico, CA)_2019]	-0.0624	0.070	-0.894	0.372	-0.199	0.074
C(city_year)[T.(Cincinnati, OH-KY-IN)_2010]	0.1020	0.099	1.031	0.302	-0.092	0.296
C(city_year)[T.(Cincinnati, OH-KY-IN)_2011]	0.0667	0.070	0.954	0.340	-0.070	0.204

First Stage Regression

C(city_year)[T.(Cincinnati, OH-KY-IN)_2012]	0.0018	0.070	0.026	0.979	-0.135	0.139
C(city_year)[T.(Cincinnati, OH-KY-IN)_2013]	0.0276	0.070	0.395	0.693	-0.109	0.164
C(city_year)[T.(Cincinnati, OH-KY-IN)_2014]	0.0197	0.070	0.282	0.778	-0.117	0.157
C(city_year)[T.(Cincinnati, OH-KY-IN)_2015]	0.0899	0.070	1.287	0.198	-0.047	0.227
C(city_year)[T.(Cincinnati, OH-KY-IN)_2016]	0.0854	0.070	1.222	0.222	-0.052	0.222
C(city_year)[T.(Cincinnati, OH-KY-IN)_2017]	0.0737	0.070	1.056	0.291	-0.063	0.211
C(city_year)[T.(Cincinnati, OH-KY-IN)_2018]	0.0747	0.070	1.070	0.285	-0.062	0.212
C(city_year)[T.(Cincinnati, OH-KY-IN)_2019]	0.0627	0.070	0.898	0.369	-0.074	0.200
C(city_year)[T.(Clarksville, TN-KY)_2010]	-0.1309	0.099	-1.323	0.186	-0.325	0.063
C(city_year)[T.(Clarksville, TN-KY)_2011]	-0.1999	0.070	-2.861	0.004	-0.337	-0.063
C(city_year)[T.(Clarksville, TN-KY)_2012]	-0.1252	0.070	-1.792	0.073	-0.262	0.012
C(city_year)[T.(Clarksville, TN-KY)_2013]	-0.0939	0.070	-1.344	0.179	-0.231	0.043
C(city_year)[T.(Clarksville, TN-KY)_2014]	-0.1039	0.070	-1.487	0.137	-0.241	0.033
C(city_year)[T.(Clarksville, TN-KY)_2015]	-0.1393	0.070	-1.994	0.046	-0.276	-0.002
C(city_year)[T.(Clarksville, TN-KY)_2016]	-0.2606	0.070	-3.730	0.000	-0.398	-0.124
C(city_year)[T.(Clarksville, TN-KY)_2017]	-0.1100	0.070	-1.575	0.115	-0.247	0.027
C(city_year)[T.(Clarksville, TN-KY)_2018]	-0.1201	0.070	-1.719	0.086	-0.257	0.017
C(city_year)[T.(Clarksville, TN-KY)_2019]	-0.0016	0.070	-0.023	0.981	-0.139	0.135
C(city_year)[T.(Cleveland-Elyria, OH)_2010]	0.0551	0.099	0.557	0.578	-0.139	0.249
C(city_year)[T.(Cleveland-Elyria, OH)_2011]	0.0787	0.070	1.126	0.260	-0.058	0.216
C(city_year)[T.(Cleveland-Elyria, OH)_2012]	0.0209	0.070	0.300	0.764	-0.116	0.158
C(city_year)[T.(Cleveland-Elyria, OH)_2013]	0.0522	0.070	0.748	0.455	-0.085	0.189
C(city_year)[T.(Cleveland-Elyria, OH)_2014]	0.0322	0.070	0.461	0.645	-0.105	0.169
C(city_year)[T.(Cleveland-Elyria, OH)_2015]	0.0143	0.070	0.205	0.838	-0.123	0.151
C(city_year)[T.(Cleveland-Elyria, OH)_2016]	0.0435	0.070	0.622	0.534	-0.093	0.180

First Stage Regression

C(city_year)[T.(Cleveland-Elyria, OH)_2017]	0.0367	0.070	0.525	0.599	-0.100	0.174
C(city_year)[T.(Cleveland-Elyria, OH)_2018]	0.0905	0.070	1.295	0.195	-0.046	0.227
C(city_year)[T.(Cleveland-Elyria, OH)_2019]	0.0413	0.070	0.591	0.555	-0.096	0.178
C(city_year)[T.(College Station-Bryan, TX)_2010]	-0.2361	0.099	-2.387	0.017	-0.430	-0.042
C(city_year)[T.(College Station-Bryan, TX)_2011]	-0.3835	0.070	-5.491	0.000	-0.520	-0.247
C(city_year)[T.(College Station-Bryan, TX)_2012]	-0.3473	0.070	-4.973	0.000	-0.484	-0.210
C(city_year)[T.(College Station-Bryan, TX)_2013]	-0.4137	0.070	-5.923	0.000	-0.551	-0.277
C(city_year)[T.(College Station-Bryan, TX)_2014]	-0.1171	0.070	-1.677	0.094	-0.254	0.020
C(city_year)[T.(College Station-Bryan, TX)_2015]	-0.1426	0.070	-2.043	0.041	-0.280	-0.006
C(city_year)[T.(College Station-Bryan, TX)_2016]	-0.2322	0.070	-3.325	0.001	-0.369	-0.095
C(city_year)[T.(College Station-Bryan, TX)_2017]	-0.2421	0.070	-3.467	0.001	-0.379	-0.105
C(city_year)[T.(College Station-Bryan, TX)_2018]	-0.3034	0.070	-4.344	0.000	-0.440	-0.166
C(city_year)[T.(College Station-Bryan, TX)_2019]	-0.1953	0.070	-2.797	0.005	-0.332	-0.058
C(city_year)[T.(Colorado Springs, CO)_2010]	0.0454	0.099	0.459	0.646	-0.148	0.239
C(city_year)[T.(Colorado Springs, CO)_2011]	-0.0096	0.070	-0.137	0.891	-0.147	0.127
C(city_year)[T.(Colorado Springs, CO)_2012]	0.0191	0.070	0.273	0.785	-0.118	0.156
C(city_year)[T.(Colorado Springs, CO)_2013]	0.0732	0.070	1.047	0.295	-0.064	0.210
C(city_year)[T.(Colorado Springs, CO)_2014]	0.0423	0.070	0.605	0.545	-0.095	0.179
C(city_year)[T.(Colorado Springs, CO)_2015]	0.0310	0.070	0.444	0.657	-0.106	0.168
C(city_year)[T.(Colorado Springs, CO)_2016]	0.0724	0.070	1.037	0.300	-0.064	0.209
C(city_year)[T.(Colorado Springs, CO)_2017]	0.0380	0.070	0.544	0.586	-0.099	0.175
C(city_year)[T.(Colorado Springs, CO)_2018]	0.0561	0.070	0.804	0.422	-0.081	0.193
C(city_year)[T.(Colorado Springs, CO)_2019]	0.0800	0.070	1.145	0.252	-0.057	0.217
C(city_year)[T.(Columbia, MO)_2010]	-0.2318	0.099	-2.343	0.019	-0.426	-0.038
C(city_year)[T.(Columbia, MO)_2011]	-0.3450	0.070	-4.939	0.000	-0.482	-0.208

First Stage Regression

C(city_year)[T.(Columbia, MO)_2012]	-0.2642	0.070	-3.783	0.000	-0.401	-0.127
C(city_year)[T.(Columbia, MO)_2013]	-0.3529	0.070	-5.054	0.000	-0.490	-0.216
C(city_year)[T.(Columbia, MO)_2014]	-0.2873	0.070	-4.114	0.000	-0.424	-0.150
C(city_year)[T.(Columbia, MO)_2015]	-0.2045	0.070	-2.928	0.003	-0.341	-0.068
C(city_year)[T.(Columbia, MO)_2016]	-0.2472	0.070	-3.540	0.000	-0.384	-0.110
C(city_year)[T.(Columbia, MO)_2017]	-0.2828	0.070	-4.049	0.000	-0.420	-0.146
C(city_year)[T.(Columbia, MO)_2018]	-0.3556	0.070	-5.092	0.000	-0.492	-0.219
C(city_year)[T.(Columbia, MO)_2019]	-0.1926	0.070	-2.758	0.006	-0.329	-0.056
C(city_year)[T.(Columbus, OH)_2010]	0.0487	0.099	0.492	0.623	-0.145	0.243
C(city_year)[T.(Columbus, OH)_2011]	0.0718	0.070	1.028	0.304	-0.065	0.209
C(city_year)[T.(Columbus, OH)_2012]	0.0914	0.070	1.309	0.191	-0.045	0.228
C(city_year)[T.(Columbus, OH)_2013]	0.0899	0.070	1.287	0.198	-0.047	0.227
C(city_year)[T.(Columbus, OH)_2014]	0.0953	0.070	1.365	0.172	-0.042	0.232
C(city_year)[T.(Columbus, OH)_2015]	0.0855	0.070	1.224	0.221	-0.051	0.222
C(city_year)[T.(Columbus, OH)_2016]	0.0634	0.070	0.908	0.364	-0.073	0.200
C(city_year)[T.(Columbus, OH)_2017]	0.0316	0.070	0.452	0.651	-0.105	0.168
C(city_year)[T.(Columbus, OH)_2018]	0.0755	0.070	1.081	0.280	-0.061	0.212
C(city_year)[T.(Columbus, OH)_2019]	0.0648	0.070	0.928	0.353	-0.072	0.202
C(city_year)[T.(Corpus Christi, TX)_2010]	0.0259	0.099	0.261	0.794	-0.168	0.220
C(city_year)[T.(Corpus Christi, TX)_2011]	0.0397	0.070	0.568	0.570	-0.097	0.177
C(city_year)[T.(Corpus Christi, TX)_2012]	0.0447	0.070	0.640	0.522	-0.092	0.182
C(city_year)[T.(Corpus Christi, TX)_2013]	0.0407	0.070	0.583	0.560	-0.096	0.178
C(city_year)[T.(Corpus Christi, TX)_2014]	0.0584	0.070	0.836	0.403	-0.078	0.195
C(city_year)[T.(Corpus Christi, TX)_2015]	-0.0016	0.070	-0.022	0.982	-0.138	0.135
C(city_year)[T.(Corpus Christi, TX)_2016]	-0.0201	0.070	-0.288	0.773	-0.157	0.117

First Stage Regression

C(city_year)[T.(Corpus Christi, TX)_2017]	0.0009	0.070	0.013	0.990	-0.136	0.138
C(city_year)[T.(Corpus Christi, TX)_2018]	0.0731	0.070	1.047	0.295	-0.064	0.210
C(city_year)[T.(Corpus Christi, TX)_2019]	-0.0161	0.070	-0.230	0.818	-0.153	0.121
C(city_year)[T.(Dallas-Fort Worth-Arlington, TX)_2010]	0.1545	0.099	1.562	0.118	-0.039	0.348
C(city_year)[T.(Dallas-Fort Worth-Arlington, TX)_2011]	0.1401	0.070	2.006	0.045	0.003	0.277
C(city_year)[T.(Dallas-Fort Worth-Arlington, TX)_2012]	0.1774	0.070	2.540	0.011	0.041	0.314
C(city_year)[T.(Dallas-Fort Worth-Arlington, TX)_2013]	0.1530	0.070	2.191	0.028	0.016	0.290
C(city_year)[T.(Dallas-Fort Worth-Arlington, TX)_2014]	0.1637	0.070	2.344	0.019	0.027	0.301
C(city_year)[T.(Dallas-Fort Worth-Arlington, TX)_2015]	0.1891	0.070	2.707	0.007	0.052	0.326
C(city_year)[T.(Dallas-Fort Worth-Arlington, TX)_2016]	0.1343	0.070	1.923	0.055	-0.003	0.271
C(city_year)[T.(Dallas-Fort Worth-Arlington, TX)_2017]	0.1720	0.070	2.463	0.014	0.035	0.309
C(city_year)[T.(Dallas-Fort Worth-Arlington, TX)_2018]	0.1674	0.070	2.397	0.017	0.031	0.304
C(city_year)[T.(Dallas-Fort Worth-Arlington, TX)_2019]	0.1567	0.070	2.244	0.025	0.020	0.294
C(city_year)[T.(Daphne-Fairhope-Foley, AL)_2010]	0.1221	0.099	1.234	0.217	-0.072	0.316
C(city_year)[T.(Daphne-Fairhope-Foley, AL)_2011]	0.1245	0.070	1.783	0.075	-0.012	0.261
C(city_year)[T.(Daphne-Fairhope-Foley, AL)_2012]	-0.0583	0.070	-0.834	0.404	-0.195	0.079
C(city_year)[T.(Daphne-Fairhope-Foley, AL)_2013]	-0.1304	0.070	-1.867	0.062	-0.267	0.007
C(city_year)[T.(Daphne-Fairhope-Foley, AL)_2014]	-0.0821	0.070	-1.176	0.240	-0.219	0.055
C(city_year)[T.(Daphne-Fairhope-Foley, AL)_2015]	-0.0207	0.070	-0.296	0.767	-0.158	0.116
C(city_year)[T.(Daphne-Fairhope-Foley, AL)_2016]	0.0251	0.070	0.360	0.719	-0.112	0.162
C(city_year)[T.(Daphne-Fairhope-Foley, AL)_2017]	0.0842	0.070	1.206	0.228	-0.053	0.221
C(city_year)[T.(Daphne-Fairhope-Foley, AL)_2018]	-0.0708	0.070	-1.014	0.311	-0.208	0.066
C(city_year)[T.(Daphne-Fairhope-Foley, AL)_2019]	-0.0586	0.070	-0.840	0.401	-0.196	0.078
C(city_year)[T.(Davenport-Moline-Rock Island, IA-IL)_2010]	0.0298	0.099	0.302	0.763	-0.164	0.224
C(city_year)[T.(Davenport-Moline-Rock Island, IA-IL)_2011]	0.0775	0.070	1.110	0.267	-0.059	0.214

First Stage Regression

C(city_year)[T.(Dayton, OH)_2010]	-0.0167	0.099	-0.169	0.866	-0.211	0.177
C(city_year)[T.(Dayton, OH)_2011]	-0.1080	0.070	-1.547	0.122	-0.245	0.029
C(city_year)[T.(Dayton, OH)_2012]	-0.0959	0.070	-1.374	0.170	-0.233	0.041
C(city_year)[T.(Dayton, OH)_2013]	-0.0918	0.070	-1.315	0.189	-0.229	0.045
C(city_year)[T.(Dayton, OH)_2014]	-0.0623	0.070	-0.892	0.372	-0.199	0.075
C(city_year)[T.(Dayton, OH)_2015]	-0.0784	0.070	-1.123	0.261	-0.215	0.058
C(city_year)[T.(Dayton, OH)_2016]	0.0116	0.070	0.166	0.868	-0.125	0.148
C(city_year)[T.(Dayton, OH)_2017]	-0.1193	0.070	-1.709	0.088	-0.256	0.018
C(city_year)[T.(Dayton, OH)_2018]	-0.0661	0.070	-0.947	0.344	-0.203	0.071
C(city_year)[T.(Dayton, OH)_2019]	-0.0459	0.070	-0.657	0.511	-0.183	0.091
C(city_year)[T.(Decatur, AL)_2010]	-0.1289	0.099	-1.303	0.193	-0.323	0.065
C(city_year)[T.(Decatur, AL)_2011]	-0.1397	0.070	-2.001	0.045	-0.277	-0.003
C(city_year)[T.(Decatur, AL)_2012]	-0.1625	0.070	-2.327	0.020	-0.299	-0.026
C(city_year)[T.(Decatur, AL)_2013]	-0.1450	0.070	-2.076	0.038	-0.282	-0.008
C(city_year)[T.(Decatur, AL)_2014]	-0.1423	0.070	-2.037	0.042	-0.279	-0.005
C(city_year)[T.(Decatur, AL)_2015]	-0.1193	0.070	-1.708	0.088	-0.256	0.018
C(city_year)[T.(Decatur, AL)_2016]	-0.0594	0.070	-0.851	0.395	-0.196	0.077
C(city_year)[T.(Decatur, AL)_2017]	-0.0053	0.070	-0.076	0.939	-0.142	0.132
C(city_year)[T.(Decatur, AL)_2018]	-0.0019	0.070	-0.027	0.978	-0.139	0.135
C(city_year)[T.(Decatur, AL)_2019]	-0.0669	0.070	-0.958	0.338	-0.204	0.070
C(city_year)[T.(Decatur, IL)_2010]	-0.1412	0.099	-1.428	0.153	-0.335	0.053
C(city_year)[T.(Decatur, IL)_2011]	0.0446	0.070	0.638	0.523	-0.092	0.181
C(city_year)[T.(Decatur, IL)_2012]	0.0598	0.070	0.857	0.392	-0.077	0.197
C(city_year)[T.(Decatur, IL)_2013]	-0.0850	0.070	-1.217	0.224	-0.222	0.052
C(city_year)[T.(Decatur, IL)_2014]	-0.0557	0.070	-0.798	0.425	-0.193	0.081

First Stage Regression

C(city_year)[T.(Decatur, IL)_2015]	-0.0297	0.070	-0.426	0.670	-0.167	0.107
C(city_year)[T.(Decatur, IL)_2016]	-0.0996	0.070	-1.426	0.154	-0.236	0.037
C(city_year)[T.(Decatur, IL)_2017]	-0.0015	0.070	-0.021	0.983	-0.138	0.135
C(city_year)[T.(Decatur, IL)_2018]	-0.0703	0.070	-1.007	0.314	-0.207	0.067
C(city_year)[T.(Decatur, IL)_2019]	0.0312	0.070	0.446	0.655	-0.106	0.168
C(city_year)[T.(Deltona-Daytona Beach-Ormond Beach, FL)_2010]	-0.1085	0.099	-1.096	0.273	-0.302	0.085
C(city_year)[T.(Deltona-Daytona Beach-Ormond Beach, FL)_2011]	-0.1688	0.070	-2.417	0.016	-0.306	-0.032
C(city_year)[T.(Deltona-Daytona Beach-Ormond Beach, FL)_2012]	-0.0952	0.070	-1.363	0.173	-0.232	0.042
C(city_year)[T.(Deltona-Daytona Beach-Ormond Beach, FL)_2013]	-0.1000	0.070	-1.432	0.152	-0.237	0.037
C(city_year)[T.(Deltona-Daytona Beach-Ormond Beach, FL)_2014]	-0.1748	0.070	-2.502	0.012	-0.312	-0.038
C(city_year)[T.(Deltona-Daytona Beach-Ormond Beach, FL)_2015]	-0.1722	0.070	-2.466	0.014	-0.309	-0.035
C(city_year)[T.(Deltona-Daytona Beach-Ormond Beach, FL)_2016]	-0.0533	0.070	-0.763	0.446	-0.190	0.084
C(city_year)[T.(Deltona-Daytona Beach-Ormond Beach, FL)_2017]	-0.0760	0.070	-1.089	0.276	-0.213	0.061
C(city_year)[T.(Deltona-Daytona Beach-Ormond Beach, FL)_2018]	-0.0647	0.070	-0.926	0.355	-0.202	0.072
C(city_year)[T.(Deltona-Daytona Beach-Ormond Beach, FL)_2019]	-0.0638	0.070	-0.913	0.361	-0.201	0.073
C(city_year)[T.(Denver-Aurora-Lakewood, CO)_2010]	0.1316	0.099	1.330	0.183	-0.062	0.326
C(city_year)[T.(Denver-Aurora-Lakewood, CO)_2011]	0.2011	0.070	2.879	0.004	0.064	0.338
C(city_year)[T.(Denver-Aurora-Lakewood, CO)_2012]	0.2185	0.070	3.129	0.002	0.082	0.355
C(city_year)[T.(Denver-Aurora-Lakewood, CO)_2013]	0.2563	0.070	3.671	0.000	0.119	0.393
C(city_year)[T.(Denver-Aurora-Lakewood, CO)_2014]	0.2404	0.070	3.442	0.001	0.104	0.377
C(city_year)[T.(Denver-Aurora-Lakewood, CO)_2015]	0.2225	0.070	3.186	0.001	0.086	0.359
C(city_year)[T.(Denver-Aurora-Lakewood, CO)_2016]	0.2194	0.070	3.142	0.002	0.083	0.356
C(city_year)[T.(Denver-Aurora-Lakewood, CO)_2017]	0.2326	0.070	3.331	0.001	0.096	0.370
C(city_year)[T.(Denver-Aurora-Lakewood, CO)_2018]	0.2609	0.070	3.736	0.000	0.124	0.398
C(city_year)[T.(Denver-Aurora-Lakewood, CO)_2019]	0.2560	0.070	3.666	0.000	0.119	0.393

First Stage Regression

C(city_year)[T.(Detroit-Warren-Dearborn, MI)_2010]	0.0668	0.099	0.675	0.500	-0.127	0.261
C(city_year)[T.(Detroit-Warren-Dearborn, MI)_2011]	0.0695	0.070	0.995	0.320	-0.067	0.206
C(city_year)[T.(Detroit-Warren-Dearborn, MI)_2012]	0.0549	0.070	0.786	0.432	-0.082	0.192
C(city_year)[T.(Detroit-Warren-Dearborn, MI)_2013]	0.0916	0.070	1.311	0.190	-0.045	0.228
C(city_year)[T.(Detroit-Warren-Dearborn, MI)_2014]	0.0629	0.070	0.900	0.368	-0.074	0.200
C(city_year)[T.(Detroit-Warren-Dearborn, MI)_2015]	0.0711	0.070	1.018	0.309	-0.066	0.208
C(city_year)[T.(Detroit-Warren-Dearborn, MI)_2016]	0.1255	0.070	1.798	0.072	-0.011	0.262
C(city_year)[T.(Detroit-Warren-Dearborn, MI)_2017]	0.0895	0.070	1.282	0.200	-0.047	0.226
C(city_year)[T.(Detroit-Warren-Dearborn, MI)_2018]	0.1319	0.070	1.888	0.059	-0.005	0.269
C(city_year)[T.(Detroit-Warren-Dearborn, MI)_2019]	0.1082	0.070	1.550	0.121	-0.029	0.245
C(city_year)[T.(Dover, DE)_2010]	-0.0591	0.099	-0.598	0.550	-0.253	0.135
C(city_year)[T.(Dover, DE)_2011]	-0.0331	0.070	-0.474	0.636	-0.170	0.104
C(city_year)[T.(Dover, DE)_2012]	-0.0491	0.070	-0.702	0.483	-0.186	0.088
C(city_year)[T.(Dover, DE)_2013]	0.0931	0.070	1.333	0.183	-0.044	0.230
C(city_year)[T.(Dover, DE)_2014]	0.0173	0.070	0.248	0.804	-0.120	0.154
C(city_year)[T.(Dover, DE)_2015]	0.0597	0.070	0.854	0.393	-0.077	0.197
C(city_year)[T.(Dover, DE)_2016]	-0.0123	0.070	-0.177	0.860	-0.149	0.125
C(city_year)[T.(Dover, DE)_2017]	0.1124	0.070	1.609	0.108	-0.025	0.249
C(city_year)[T.(Dover, DE)_2018]	-0.0011	0.070	-0.016	0.987	-0.138	0.136
C(city_year)[T.(Dover, DE)_2019]	-0.0290	0.070	-0.415	0.678	-0.166	0.108
C(city_year)[T.(Durham-Chapel Hill, NC)_2010]	-0.0621	0.099	-0.627	0.530	-0.256	0.132
C(city_year)[T.(Durham-Chapel Hill, NC)_2011]	-0.0871	0.070	-1.248	0.212	-0.224	0.050
C(city_year)[T.(East Stroudsburg, PA)_2010]	0.0518	0.099	0.524	0.600	-0.142	0.246
C(city_year)[T.(East Stroudsburg, PA)_2011]	-0.0735	0.070	-1.052	0.293	-0.210	0.063
C(city_year)[T.(East Stroudsburg, PA)_2012]	-0.2137	0.070	-3.060	0.002	-0.351	-0.077

First Stage Regression

C(city_year)[T.(East Stroudsburg, PA)_2013]	0.0130	0.070	0.187	0.852	-0.124	0.150
C(city_year)[T.(East Stroudsburg, PA)_2014]	0.0547	0.070	0.783	0.434	-0.082	0.192
C(city_year)[T.(East Stroudsburg, PA)_2015]	-0.0570	0.070	-0.816	0.415	-0.194	0.080
C(city_year)[T.(East Stroudsburg, PA)_2016]	-0.1114	0.070	-1.595	0.111	-0.248	0.026
C(city_year)[T.(East Stroudsburg, PA)_2017]	-0.0464	0.070	-0.665	0.506	-0.183	0.090
C(city_year)[T.(East Stroudsburg, PA)_2018]	0.0054	0.070	0.077	0.939	-0.132	0.142
C(city_year)[T.(East Stroudsburg, PA)_2019]	0.0041	0.070	0.059	0.953	-0.133	0.141
C(city_year)[T.(Eau Claire, WI)_2010]	-0.0951	0.099	-0.962	0.336	-0.289	0.099
C(city_year)[T.(Eau Claire, WI)_2011]	-0.1081	0.070	-1.548	0.122	-0.245	0.029
C(city_year)[T.(Eau Claire, WI)_2012]	-0.1668	0.070	-2.388	0.017	-0.304	-0.030
C(city_year)[T.(Eau Claire, WI)_2013]	-0.1567	0.070	-2.244	0.025	-0.294	-0.020
C(city_year)[T.(Eau Claire, WI)_2014]	-0.0604	0.070	-0.865	0.387	-0.197	0.076
C(city_year)[T.(Eau Claire, WI)_2015]	-0.1479	0.070	-2.117	0.034	-0.285	-0.011
C(city_year)[T.(Eau Claire, WI)_2016]	-0.2438	0.070	-3.491	0.000	-0.381	-0.107
C(city_year)[T.(Eau Claire, WI)_2017]	0.0566	0.070	0.811	0.418	-0.080	0.194
C(city_year)[T.(Eau Claire, WI)_2018]	0.0147	0.070	0.210	0.834	-0.122	0.152
C(city_year)[T.(Eau Claire, WI)_2019]	-0.1950	0.070	-2.792	0.005	-0.332	-0.058
C(city_year)[T.(El Centro, CA)_2010]	-0.0080	0.099	-0.081	0.936	-0.202	0.186
C(city_year)[T.(El Centro, CA)_2011]	-0.0398	0.070	-0.570	0.569	-0.177	0.097
C(city_year)[T.(El Centro, CA)_2012]	-0.1467	0.070	-2.101	0.036	-0.284	-0.010
C(city_year)[T.(El Centro, CA)_2013]	0.0055	0.070	0.078	0.938	-0.131	0.142
C(city_year)[T.(El Centro, CA)_2014]	-0.0576	0.070	-0.825	0.410	-0.195	0.079
C(city_year)[T.(El Centro, CA)_2015]	-0.0528	0.070	-0.756	0.450	-0.190	0.084
C(city_year)[T.(El Centro, CA)_2016]	0.0258	0.070	0.369	0.712	-0.111	0.163
C(city_year)[T.(El Centro, CA)_2017]	-0.0765	0.070	-1.096	0.273	-0.213	0.060

First Stage Regression

C(city_year)[T.(El Centro, CA)_2018]	-0.1551	0.070	-2.220	0.026	-0.292	-0.018
C(city_year)[T.(El Centro, CA)_2019]	-0.1754	0.070	-2.511	0.012	-0.312	-0.038
C(city_year)[T.(El Paso, TX)_2010]	-0.1326	0.099	-1.341	0.180	-0.327	0.061
C(city_year)[T.(El Paso, TX)_2011]	-0.1786	0.070	-2.556	0.011	-0.315	-0.042
C(city_year)[T.(El Paso, TX)_2012]	-0.1428	0.070	-2.045	0.041	-0.280	-0.006
C(city_year)[T.(El Paso, TX)_2013]	-0.1034	0.070	-1.480	0.139	-0.240	0.034
C(city_year)[T.(El Paso, TX)_2014]	-0.0780	0.070	-1.116	0.264	-0.215	0.059
C(city_year)[T.(El Paso, TX)_2015]	-0.0954	0.070	-1.366	0.172	-0.232	0.042
C(city_year)[T.(El Paso, TX)_2016]	-0.1966	0.070	-2.814	0.005	-0.333	-0.060
C(city_year)[T.(El Paso, TX)_2017]	-0.0909	0.070	-1.301	0.193	-0.228	0.046
C(city_year)[T.(El Paso, TX)_2018]	-0.1486	0.070	-2.127	0.033	-0.285	-0.012
C(city_year)[T.(El Paso, TX)_2019]	-0.1400	0.070	-2.004	0.045	-0.277	-0.003
C(city_year)[T.(Elizabethtown-Fort Knox, KY)_2010]	-0.0585	0.099	-0.592	0.554	-0.252	0.135
C(city_year)[T.(Elizabethtown-Fort Knox, KY)_2011]	-0.0533	0.070	-0.762	0.446	-0.190	0.084
C(city_year)[T.(Elkhart-Goshen, IN)_2010]	-0.1579	0.099	-1.596	0.111	-0.352	0.036
C(city_year)[T.(Elkhart-Goshen, IN)_2011]	-0.0139	0.070	-0.199	0.842	-0.151	0.123
C(city_year)[T.(Elkhart-Goshen, IN)_2012]	-0.1882	0.070	-2.695	0.007	-0.325	-0.051
C(city_year)[T.(Elkhart-Goshen, IN)_2013]	-0.1524	0.070	-2.182	0.029	-0.289	-0.015
C(city_year)[T.(Elkhart-Goshen, IN)_2014]	-0.1047	0.070	-1.499	0.134	-0.242	0.032
C(city_year)[T.(Elkhart-Goshen, IN)_2015]	-0.0253	0.070	-0.362	0.717	-0.162	0.112
C(city_year)[T.(Elkhart-Goshen, IN)_2016]	-0.1085	0.070	-1.554	0.120	-0.245	0.028
C(city_year)[T.(Elkhart-Goshen, IN)_2017]	-0.0490	0.070	-0.701	0.483	-0.186	0.088
C(city_year)[T.(Elkhart-Goshen, IN)_2018]	0.0343	0.070	0.490	0.624	-0.103	0.171
C(city_year)[T.(Elkhart-Goshen, IN)_2019]	-0.0994	0.070	-1.423	0.155	-0.236	0.038
C(city_year)[T.(Erie, PA)_2010]	-0.1018	0.099	-1.029	0.303	-0.296	0.092

First Stage Regression

C(city_year)[T.(Erie, PA)_2011]	-0.1591	0.070	-2.278	0.023	-0.296	-0.022
C(city_year)[T.(Erie, PA)_2012]	-0.0331	0.070	-0.474	0.635	-0.170	0.104
C(city_year)[T.(Erie, PA)_2013]	-0.1715	0.070	-2.455	0.014	-0.308	-0.035
C(city_year)[T.(Erie, PA)_2014]	-0.0482	0.070	-0.690	0.490	-0.185	0.089
C(city_year)[T.(Erie, PA)_2015]	-0.1163	0.070	-1.665	0.096	-0.253	0.021
C(city_year)[T.(Erie, PA)_2016]	-0.1693	0.070	-2.424	0.015	-0.306	-0.032
C(city_year)[T.(Erie, PA)_2017]	-0.1780	0.070	-2.548	0.011	-0.315	-0.041
C(city_year)[T.(Erie, PA)_2018]	-0.1372	0.070	-1.964	0.050	-0.274	-0.000
C(city_year)[T.(Erie, PA)_2019]	-0.0928	0.070	-1.329	0.184	-0.230	0.044
C(city_year)[T.(Eugene, OR)_2010]	-0.1552	0.099	-1.569	0.117	-0.349	0.039
C(city_year)[T.(Eugene, OR)_2011]	-0.0805	0.070	-1.152	0.249	-0.217	0.056
C(city_year)[T.(Eugene, OR)_2012]	-0.1630	0.070	-2.334	0.020	-0.300	-0.026
C(city_year)[T.(Eugene, OR)_2013]	-0.0859	0.070	-1.230	0.219	-0.223	0.051
C(city_year)[T.(Eugene, OR)_2014]	-0.1523	0.070	-2.181	0.029	-0.289	-0.015
C(city_year)[T.(Eugene, OR)_2015]	-0.1981	0.070	-2.837	0.005	-0.335	-0.061
C(city_year)[T.(Eugene, OR)_2016]	-0.1195	0.070	-1.711	0.087	-0.256	0.017
C(city_year)[T.(Eugene, OR)_2017]	-0.2067	0.070	-2.960	0.003	-0.344	-0.070
C(city_year)[T.(Eugene, OR)_2018]	-0.1082	0.070	-1.549	0.121	-0.245	0.029
C(city_year)[T.(Eugene, OR)_2019]	-0.0875	0.070	-1.253	0.210	-0.224	0.049
C(city_year)[T.(Evansville, IN-KY)_2010]	-0.0490	0.099	-0.495	0.620	-0.243	0.145
C(city_year)[T.(Evansville, IN-KY)_2011]	0.0627	0.070	0.898	0.369	-0.074	0.200
C(city_year)[T.(Farmington, NM)_2010]	0.0765	0.099	0.773	0.439	-0.117	0.270
C(city_year)[T.(Farmington, NM)_2011]	0.1001	0.070	1.433	0.152	-0.037	0.237
C(city_year)[T.(Fayetteville, NC)_2010]	-0.0622	0.099	-0.628	0.530	-0.256	0.132
C(city_year)[T.(Fayetteville, NC)_2011]	-0.0455	0.070	-0.651	0.515	-0.183	0.092

First Stage Regression

C(city_year)[T.(Fayetteville, NC)_2012]	-0.0426	0.070	-0.610	0.542	-0.180	0.094
C(city_year)[T.(Fayetteville, NC)_2013]	-0.1961	0.070	-2.805	0.005	-0.333	-0.059
C(city_year)[T.(Fayetteville, NC)_2014]	-0.0665	0.070	-0.951	0.341	-0.203	0.070
C(city_year)[T.(Fayetteville, NC)_2015]	-0.1550	0.070	-2.217	0.027	-0.292	-0.018
C(city_year)[T.(Fayetteville, NC)_2016]	-0.1480	0.070	-2.117	0.034	-0.285	-0.011
C(city_year)[T.(Fayetteville, NC)_2017]	-0.1509	0.070	-2.159	0.031	-0.288	-0.014
C(city_year)[T.(Fayetteville, NC)_2018]	-0.0020	0.070	-0.029	0.977	-0.139	0.135
C(city_year)[T.(Fayetteville, NC)_2019]	-0.0632	0.070	-0.904	0.366	-0.200	0.074
C(city_year)[T.(Fayetteville-Springdale-Rogers, AR-MO)_2010]	-0.0086	0.099	-0.087	0.931	-0.203	0.185
C(city_year)[T.(Fayetteville-Springdale-Rogers, AR-MO)_2011]	0.0662	0.070	0.948	0.343	-0.071	0.203
C(city_year)[T.(Fayetteville-Springdale-Rogers, AR-MO)_2012]	0.1010	0.070	1.446	0.148	-0.036	0.238
C(city_year)[T.(Fayetteville-Springdale-Rogers, AR-MO)_2013]	0.1001	0.070	1.433	0.152	-0.037	0.237
C(city_year)[T.(Fayetteville-Springdale-Rogers, AR-MO)_2014]	0.0361	0.070	0.517	0.605	-0.101	0.173
C(city_year)[T.(Fayetteville-Springdale-Rogers, AR-MO)_2015]	0.0638	0.070	0.913	0.361	-0.073	0.201
C(city_year)[T.(Fayetteville-Springdale-Rogers, AR-MO)_2016]	0.0512	0.070	0.733	0.463	-0.086	0.188
C(city_year)[T.(Fayetteville-Springdale-Rogers, AR-MO)_2017]	0.0168	0.070	0.240	0.810	-0.120	0.154
C(city_year)[T.(Fayetteville-Springdale-Rogers, AR-MO)_2018]	0.0355	0.070	0.509	0.611	-0.101	0.172
C(city_year)[T.(Fayetteville-Springdale-Rogers, AR-MO)_2019]	0.1394	0.070	1.996	0.046	0.002	0.276
C(city_year)[T.(Flagstaff, AZ)_2010]	-0.0277	0.099	-0.280	0.779	-0.222	0.166
C(city_year)[T.(Flagstaff, AZ)_2011]	-0.0617	0.070	-0.883	0.377	-0.199	0.075
C(city_year)[T.(Flagstaff, AZ)_2012]	-0.1065	0.070	-1.525	0.127	-0.243	0.030
C(city_year)[T.(Flagstaff, AZ)_2013]	-0.1968	0.070	-2.818	0.005	-0.334	-0.060
C(city_year)[T.(Flagstaff, AZ)_2014]	-0.0351	0.070	-0.503	0.615	-0.172	0.102
C(city_year)[T.(Flagstaff, AZ)_2015]	-0.1150	0.070	-1.647	0.100	-0.252	0.022
C(city_year)[T.(Flagstaff, AZ)_2016]	-0.1913	0.070	-2.740	0.006	-0.328	-0.054

First Stage Regression

C(city_year)[T.(Flagstaff, AZ)_2017]	-0.1887	0.070	-2.702	0.007	-0.326	-0.052
C(city_year)[T.(Flagstaff, AZ)_2018]	-0.1778	0.070	-2.546	0.011	-0.315	-0.041
C(city_year)[T.(Flagstaff, AZ)_2019]	-0.2500	0.070	-3.579	0.000	-0.387	-0.113
C(city_year)[T.(Flint, MI)_2010]	-0.1425	0.099	-1.440	0.150	-0.336	0.051
C(city_year)[T.(Flint, MI)_2011]	-0.0938	0.070	-1.343	0.179	-0.231	0.043
C(city_year)[T.(Florence-Muscle Shoals, AL)_2010]	-0.1370	0.099	-1.385	0.166	-0.331	0.057
C(city_year)[T.(Florence-Muscle Shoals, AL)_2011]	-0.1669	0.070	-2.389	0.017	-0.304	-0.030
C(city_year)[T.(Fort Collins, CO)_2010]	0.0585	0.099	0.591	0.555	-0.135	0.252
C(city_year)[T.(Fort Collins, CO)_2011]	-0.0784	0.070	-1.122	0.262	-0.215	0.059
C(city_year)[T.(Fort Collins, CO)_2012]	0.0244	0.070	0.349	0.727	-0.113	0.161
C(city_year)[T.(Fort Collins, CO)_2013]	0.0817	0.070	1.170	0.242	-0.055	0.219
C(city_year)[T.(Fort Collins, CO)_2014]	0.0784	0.070	1.122	0.262	-0.059	0.215
C(city_year)[T.(Fort Collins, CO)_2015]	0.0864	0.070	1.237	0.216	-0.050	0.223
C(city_year)[T.(Fort Collins, CO)_2016]	0.0362	0.070	0.519	0.604	-0.101	0.173
C(city_year)[T.(Fort Collins, CO)_2017]	-0.0226	0.070	-0.323	0.746	-0.159	0.114
C(city_year)[T.(Fort Collins, CO)_2018]	0.0293	0.070	0.420	0.675	-0.108	0.166
C(city_year)[T.(Fort Collins, CO)_2019]	0.1685	0.070	2.413	0.016	0.032	0.305
C(city_year)[T.(Fort Wayne, IN)_2010]	-0.0016	0.099	-0.017	0.987	-0.196	0.192
C(city_year)[T.(Fort Wayne, IN)_2011]	-0.0633	0.070	-0.906	0.365	-0.200	0.074
C(city_year)[T.(Fort Wayne, IN)_2012]	-0.0806	0.070	-1.154	0.249	-0.217	0.056
C(city_year)[T.(Fort Wayne, IN)_2013]	0.0676	0.070	0.968	0.333	-0.069	0.204
C(city_year)[T.(Fort Wayne, IN)_2014]	-0.0989	0.070	-1.416	0.157	-0.236	0.038
C(city_year)[T.(Fort Wayne, IN)_2015]	-0.0149	0.070	-0.213	0.832	-0.152	0.122
C(city_year)[T.(Fort Wayne, IN)_2016]	-0.0234	0.070	-0.336	0.737	-0.160	0.113
C(city_year)[T.(Fort Wayne, IN)_2017]	-0.1058	0.070	-1.515	0.130	-0.243	0.031

First Stage Regression

C(city_year)[T.(Fort Wayne, IN)_2018]	-0.1020	0.070	-1.460	0.144	-0.239	0.035
C(city_year)[T.(Fort Wayne, IN)_2019]	-0.0642	0.070	-0.920	0.358	-0.201	0.073
C(city_year)[T.(Fresno, CA)_2010]	0.0320	0.099	0.323	0.746	-0.162	0.226
C(city_year)[T.(Fresno, CA)_2011]	0.0010	0.070	0.015	0.988	-0.136	0.138
C(city_year)[T.(Fresno, CA)_2012]	-0.0341	0.070	-0.488	0.626	-0.171	0.103
C(city_year)[T.(Fresno, CA)_2013]	-0.0105	0.070	-0.150	0.881	-0.147	0.126
C(city_year)[T.(Fresno, CA)_2014]	-0.0050	0.070	-0.071	0.943	-0.142	0.132
C(city_year)[T.(Fresno, CA)_2015]	0.0498	0.070	0.713	0.476	-0.087	0.187
C(city_year)[T.(Fresno, CA)_2016]	0.0626	0.070	0.896	0.370	-0.074	0.199
C(city_year)[T.(Fresno, CA)_2017]	0.0630	0.070	0.902	0.367	-0.074	0.200
C(city_year)[T.(Fresno, CA)_2018]	0.0239	0.070	0.342	0.733	-0.113	0.161
C(city_year)[T.(Fresno, CA)_2019]	0.0830	0.070	1.188	0.235	-0.054	0.220
C(city_year)[T.(Gadsden, AL)_2010]	-0.3729	0.099	-3.769	0.000	-0.567	-0.179
C(city_year)[T.(Gadsden, AL)_2011]	-0.0533	0.070	-0.763	0.445	-0.190	0.084
C(city_year)[T.(Gadsden, AL)_2012]	-0.0214	0.070	-0.306	0.759	-0.158	0.116
C(city_year)[T.(Gadsden, AL)_2013]	-0.1798	0.070	-2.575	0.010	-0.317	-0.043
C(city_year)[T.(Gadsden, AL)_2014]	-0.2408	0.070	-3.448	0.001	-0.378	-0.104
C(city_year)[T.(Gadsden, AL)_2015]	-0.3092	0.070	-4.428	0.000	-0.446	-0.172
C(city_year)[T.(Gadsden, AL)_2016]	-0.1899	0.070	-2.719	0.007	-0.327	-0.053
C(city_year)[T.(Gadsden, AL)_2017]	-0.3568	0.070	-5.109	0.000	-0.494	-0.220
C(city_year)[T.(Gadsden, AL)_2018]	-0.1319	0.070	-1.888	0.059	-0.269	0.005
C(city_year)[T.(Gadsden, AL)_2019]	-0.5416	0.070	-7.754	0.000	-0.678	-0.405
C(city_year)[T.(Gainesville, FL)_2010]	-0.1800	0.099	-1.820	0.069	-0.374	0.014
C(city_year)[T.(Gainesville, FL)_2011]	-0.1222	0.070	-1.749	0.080	-0.259	0.015
C(city_year)[T.(Gainesville, FL)_2012]	-0.0581	0.070	-0.832	0.405	-0.195	0.079

First Stage Regression

C(city_year)[T.(Gainesville, FL)_2013]	-0.1697	0.070	-2.431	0.015	-0.307	-0.033
C(city_year)[T.(Gainesville, FL)_2014]	-0.0981	0.070	-1.405	0.160	-0.235	0.039
C(city_year)[T.(Gainesville, FL)_2015]	-0.2501	0.070	-3.581	0.000	-0.387	-0.113
C(city_year)[T.(Gainesville, FL)_2016]	-0.1901	0.070	-2.721	0.007	-0.327	-0.053
C(city_year)[T.(Gainesville, FL)_2017]	-0.2711	0.070	-3.882	0.000	-0.408	-0.134
C(city_year)[T.(Gainesville, FL)_2018]	-0.1025	0.070	-1.467	0.142	-0.239	0.034
C(city_year)[T.(Gainesville, FL)_2019]	-0.2301	0.070	-3.295	0.001	-0.367	-0.093
C(city_year)[T.(Gainesville, GA)_2010]	-0.0699	0.099	-0.706	0.480	-0.264	0.124
C(city_year)[T.(Gainesville, GA)_2011]	0.0624	0.070	0.893	0.372	-0.075	0.199
C(city_year)[T.(Gainesville, GA)_2012]	-0.0020	0.070	-0.029	0.977	-0.139	0.135
C(city_year)[T.(Gainesville, GA)_2013]	0.0078	0.070	0.111	0.911	-0.129	0.145
C(city_year)[T.(Gainesville, GA)_2014]	-0.0230	0.070	-0.329	0.742	-0.160	0.114
C(city_year)[T.(Gainesville, GA)_2015]	-0.0060	0.070	-0.086	0.931	-0.143	0.131
C(city_year)[T.(Gainesville, GA)_2016]	0.0229	0.070	0.328	0.743	-0.114	0.160
C(city_year)[T.(Gainesville, GA)_2017]	-0.0412	0.070	-0.590	0.555	-0.178	0.096
C(city_year)[T.(Gainesville, GA)_2018]	0.0450	0.070	0.644	0.520	-0.092	0.182
C(city_year)[T.(Gainesville, GA)_2019]	0.0810	0.070	1.160	0.246	-0.056	0.218
C(city_year)[T.(Glens Falls, NY)_2010]	0.0633	0.099	0.640	0.522	-0.131	0.257
C(city_year)[T.(Glens Falls, NY)_2011]	-0.0643	0.070	-0.920	0.357	-0.201	0.073
C(city_year)[T.(Glens Falls, NY)_2012]	-9.483e-06	0.070	-0.000	1.000	-0.137	0.137
C(city_year)[T.(Glens Falls, NY)_2013]	-0.0021	0.070	-0.030	0.976	-0.139	0.135
C(city_year)[T.(Glens Falls, NY)_2014]	-0.1494	0.070	-2.140	0.032	-0.286	-0.013
C(city_year)[T.(Glens Falls, NY)_2015]	0.0155	0.070	0.222	0.825	-0.121	0.152
C(city_year)[T.(Glens Falls, NY)_2016]	-0.0634	0.070	-0.908	0.364	-0.200	0.073
C(city_year)[T.(Glens Falls, NY)_2017]	-0.0890	0.070	-1.274	0.203	-0.226	0.048

First Stage Regression

C(city_year)[T.(Glens Falls, NY)_2018]	0.0100	0.070	0.144	0.886	-0.127	0.147
C(city_year)[T.(Glens Falls, NY)_2019]	0.0205	0.070	0.293	0.769	-0.116	0.157
C(city_year)[T.(Goldsboro, NC)_2010]	-0.0377	0.099	-0.381	0.703	-0.232	0.156
C(city_year)[T.(Goldsboro, NC)_2011]	-0.0192	0.070	-0.274	0.784	-0.156	0.118
C(city_year)[T.(Goldsboro, NC)_2012]	-0.2856	0.070	-4.089	0.000	-0.423	-0.149
C(city_year)[T.(Goldsboro, NC)_2013]	-0.1579	0.070	-2.260	0.024	-0.295	-0.021
C(city_year)[T.(Goldsboro, NC)_2014]	-0.2498	0.070	-3.577	0.000	-0.387	-0.113
C(city_year)[T.(Goldsboro, NC)_2015]	-0.0301	0.070	-0.430	0.667	-0.167	0.107
C(city_year)[T.(Goldsboro, NC)_2016]	0.0222	0.070	0.317	0.751	-0.115	0.159
C(city_year)[T.(Goldsboro, NC)_2017]	-0.2213	0.070	-3.168	0.002	-0.358	-0.084
C(city_year)[T.(Goldsboro, NC)_2018]	-0.0717	0.070	-1.026	0.305	-0.209	0.065
C(city_year)[T.(Goldsboro, NC)_2019]	-0.0214	0.070	-0.307	0.759	-0.158	0.115
C(city_year)[T.(Grand Junction, CO)_2010]	-0.0398	0.099	-0.402	0.688	-0.234	0.154
C(city_year)[T.(Grand Junction, CO)_2011]	-0.0310	0.070	-0.444	0.657	-0.168	0.106
C(city_year)[T.(Grand Junction, CO)_2012]	0.0347	0.070	0.498	0.619	-0.102	0.172
C(city_year)[T.(Grand Junction, CO)_2013]	-0.1031	0.070	-1.477	0.140	-0.240	0.034
C(city_year)[T.(Grand Junction, CO)_2014]	-0.0464	0.070	-0.864	0.507	-0.183	0.091
C(city_year)[T.(Grand Junction, CO)_2015]	-0.0149	0.070	-0.213	0.831	-0.152	0.122
C(city_year)[T.(Grand Junction, CO)_2016]	-0.0998	0.070	-1.428	0.153	-0.237	0.037
C(city_year)[T.(Grand Junction, CO)_2017]	-0.1825	0.070	-2.613	0.009	-0.319	-0.046
C(city_year)[T.(Grand Junction, CO)_2018]	-0.1378	0.070	-1.973	0.049	-0.275	-0.001
C(city_year)[T.(Grand Junction, CO)_2019]	-0.0825	0.070	-1.181	0.237	-0.219	0.054
C(city_year)[T.(Grand Rapids-Wyoming, MI)_2010]	-0.0425	0.099	-0.430	0.667	-0.236	0.151
C(city_year)[T.(Grand Rapids-Wyoming, MI)_2011]	-0.0236	0.070	-0.337	0.736	-0.160	0.113
C(city_year)[T.(Grand Rapids-Wyoming, MI)_2012]	-0.1067	0.070	-1.527	0.127	-0.244	0.030

First Stage Regression

C(city_year)[T.(Grand Rapids-Wyoming, MI)_2013]	-0.0852	0.070	-1.221	0.222	-0.222	0.052
C(city_year)[T.(Grand Rapids-Wyoming, MI)_2014]	-0.0443	0.070	-0.634	0.526	-0.181	0.093
C(city_year)[T.(Grand Rapids-Wyoming, MI)_2015]	0.0048	0.070	0.069	0.945	-0.132	0.142
C(city_year)[T.(Grand Rapids-Wyoming, MI)_2016]	-0.0024	0.070	-0.034	0.973	-0.139	0.135
C(city_year)[T.(Grand Rapids-Wyoming, MI)_2017]	-0.0647	0.070	-0.927	0.354	-0.202	0.072
C(city_year)[T.(Grand Rapids-Wyoming, MI)_2018]	0.0032	0.070	0.045	0.964	-0.134	0.140
C(city_year)[T.(Grand Rapids-Wyoming, MI)_2019]	-0.0657	0.070	-0.941	0.347	-0.203	0.071
C(city_year)[T.(Greeley, CO)_2010]	0.0670	0.099	0.678	0.498	-0.127	0.261
C(city_year)[T.(Greeley, CO)_2011]	0.0156	0.070	0.224	0.823	-0.121	0.153
C(city_year)[T.(Greensboro-High Point, NC)_2010]	-0.1083	0.099	-1.095	0.273	-0.302	0.086
C(city_year)[T.(Greensboro-High Point, NC)_2011]	-0.1363	0.070	-1.952	0.051	-0.273	0.001
C(city_year)[T.(Greensboro-High Point, NC)_2012]	-0.1194	0.070	-1.710	0.087	-0.256	0.017
C(city_year)[T.(Greensboro-High Point, NC)_2013]	-0.1175	0.070	-1.683	0.092	-0.254	0.019
C(city_year)[T.(Greensboro-High Point, NC)_2014]	-0.0386	0.070	-0.552	0.581	-0.175	0.098
C(city_year)[T.(Greensboro-High Point, NC)_2015]	0.0002	0.070	0.003	0.998	-0.137	0.137
C(city_year)[T.(Greensboro-High Point, NC)_2016]	-0.1210	0.070	-1.733	0.083	-0.258	0.016
C(city_year)[T.(Greensboro-High Point, NC)_2017]	-0.1052	0.070	-1.507	0.132	-0.242	0.032
C(city_year)[T.(Greensboro-High Point, NC)_2018]	-0.0119	0.070	-0.171	0.864	-0.149	0.125
C(city_year)[T.(Greensboro-High Point, NC)_2019]	-0.1721	0.070	-2.464	0.014	-0.309	-0.035
C(city_year)[T.(Greenville, NC)_2010]	-0.0734	0.099	-0.743	0.458	-0.267	0.120
C(city_year)[T.(Greenville, NC)_2011]	-0.2193	0.070	-3.140	0.002	-0.356	-0.082
C(city_year)[T.(Greenville, NC)_2012]	-0.3151	0.070	-4.512	0.000	-0.452	-0.178
C(city_year)[T.(Greenville, NC)_2013]	-0.0830	0.070	-1.189	0.235	-0.220	0.054
C(city_year)[T.(Greenville, NC)_2014]	-0.0566	0.070	-0.810	0.418	-0.193	0.080
C(city_year)[T.(Greenville, NC)_2015]	-0.0899	0.070	-1.288	0.198	-0.227	0.047

First Stage Regression

C(city_year)[T.(Greenville, NC)_2016]	-0.0349	0.070	-0.500	0.617	-0.172	0.102
C(city_year)[T.(Greenville, NC)_2017]	-0.0567	0.070	-0.812	0.417	-0.194	0.080
C(city_year)[T.(Greenville, NC)_2018]	-0.0514	0.070	-0.736	0.462	-0.188	0.085
C(city_year)[T.(Greenville, NC)_2019]	0.0041	0.070	0.059	0.953	-0.133	0.141
C(city_year)[T.(Greenville-Anderson-Mauldin, SC)_2010]	-0.0979	0.099	-0.990	0.322	-0.292	0.096
C(city_year)[T.(Greenville-Anderson-Mauldin, SC)_2011]	-0.1112	0.070	-1.592	0.111	-0.248	0.026
C(city_year)[T.(Greenville-Anderson-Mauldin, SC)_2012]	-0.1276	0.070	-1.828	0.068	-0.265	0.009
C(city_year)[T.(Greenville-Anderson-Mauldin, SC)_2013]	-0.1414	0.070	-2.025	0.043	-0.278	-0.005
C(city_year)[T.(Greenville-Anderson-Mauldin, SC)_2014]	-0.1696	0.070	-2.429	0.015	-0.307	-0.033
C(city_year)[T.(Greenville-Anderson-Mauldin, SC)_2015]	-0.0803	0.070	-1.150	0.250	-0.217	0.057
C(city_year)[T.(Greenville-Anderson-Mauldin, SC)_2016]	-0.1243	0.070	-1.779	0.075	-0.261	0.013
C(city_year)[T.(Greenville-Anderson-Mauldin, SC)_2017]	-0.1125	0.070	-1.611	0.107	-0.249	0.024
C(city_year)[T.(Greenville-Anderson-Mauldin, SC)_2018]	-0.1283	0.070	-1.837	0.066	-0.265	0.009
C(city_year)[T.(Greenville-Anderson-Mauldin, SC)_2019]	-0.1073	0.070	-1.536	0.124	-0.244	0.030
C(city_year)[T.(Gulfport-Biloxi-Pascagoula, MS)_2010]	-0.0195	0.099	-0.197	0.844	-0.213	0.174
C(city_year)[T.(Gulfport-Biloxi-Pascagoula, MS)_2011]	-0.0006	0.070	-0.009	0.993	-0.138	0.136
C(city_year)[T.(Gulfport-Biloxi-Pascagoula, MS)_2012]	-0.1056	0.070	-1.512	0.131	-0.242	0.031
C(city_year)[T.(Gulfport-Biloxi-Pascagoula, MS)_2013]	-0.0894	0.070	-1.280	0.201	-0.226	0.048
C(city_year)[T.(Gulfport-Biloxi-Pascagoula, MS)_2014]	-0.1949	0.070	-2.790	0.005	-0.332	-0.058
C(city_year)[T.(Gulfport-Biloxi-Pascagoula, MS)_2015]	-0.1421	0.070	-2.035	0.042	-0.279	-0.005
C(city_year)[T.(Gulfport-Biloxi-Pascagoula, MS)_2016]	-0.1545	0.070	-2.212	0.027	-0.291	-0.018
C(city_year)[T.(Gulfport-Biloxi-Pascagoula, MS)_2017]	-0.1249	0.070	-1.789	0.074	-0.262	0.012
C(city_year)[T.(Gulfport-Biloxi-Pascagoula, MS)_2018]	-0.1432	0.070	-2.051	0.040	-0.280	-0.006
C(city_year)[T.(Gulfport-Biloxi-Pascagoula, MS)_2019]	-0.2168	0.070	-3.104	0.002	-0.354	-0.080
C(city_year)[T.(Hammond, LA)_2010]	-0.1001	0.099	-1.012	0.312	-0.294	0.094

First Stage Regression

C(city_year)[T.(Hammond, LA)_2011]	-0.1188	0.070	-1.701	0.089	-0.256	0.018
C(city_year)[T.(Hanford-Corcoran, CA)_2010]	0.1036	0.099	1.047	0.295	-0.090	0.298
C(city_year)[T.(Hanford-Corcoran, CA)_2011]	0.0485	0.070	0.694	0.488	-0.088	0.185
C(city_year)[T.(Hanford-Corcoran, CA)_2012]	0.0249	0.070	0.357	0.721	-0.112	0.162
C(city_year)[T.(Hanford-Corcoran, CA)_2013]	0.0112	0.070	0.160	0.873	-0.126	0.148
C(city_year)[T.(Hanford-Corcoran, CA)_2014]	0.0242	0.070	0.346	0.730	-0.113	0.161
C(city_year)[T.(Hanford-Corcoran, CA)_2015]	-0.0419	0.070	-0.599	0.549	-0.179	0.095
C(city_year)[T.(Hanford-Corcoran, CA)_2016]	0.0390	0.070	0.558	0.577	-0.098	0.176
C(city_year)[T.(Hanford-Corcoran, CA)_2017]	-0.0645	0.070	-0.923	0.356	-0.201	0.072
C(city_year)[T.(Hanford-Corcoran, CA)_2018]	-0.0090	0.070	-0.129	0.897	-0.146	0.128
C(city_year)[T.(Hanford-Corcoran, CA)_2019]	0.0522	0.070	0.748	0.455	-0.085	0.189
C(city_year)[T.(Harrisburg-Carlisle, PA)_2010]	0.0128	0.099	0.129	0.897	-0.181	0.207
C(city_year)[T.(Harrisburg-Carlisle, PA)_2011]	0.0618	0.070	0.885	0.376	-0.075	0.199
C(city_year)[T.(Harrisburg-Carlisle, PA)_2012]	0.0727	0.070	1.041	0.298	-0.064	0.210
C(city_year)[T.(Harrisburg-Carlisle, PA)_2013]	0.0961	0.070	1.376	0.169	-0.041	0.233
C(city_year)[T.(Harrisburg-Carlisle, PA)_2014]	0.0129	0.070	0.185	0.853	-0.124	0.150
C(city_year)[T.(Harrisburg-Carlisle, PA)_2015]	-0.0151	0.070	-0.217	0.828	-0.152	0.122
C(city_year)[T.(Harrisburg-Carlisle, PA)_2016]	-9.171e-07	0.070	-1.31e-05	1.000	-0.137	0.137
C(city_year)[T.(Harrisburg-Carlisle, PA)_2017]	-0.0185	0.070	-0.265	0.791	-0.155	0.118
C(city_year)[T.(Harrisburg-Carlisle, PA)_2018]	-0.0255	0.070	-0.364	0.715	-0.162	0.111
C(city_year)[T.(Harrisburg-Carlisle, PA)_2019]	0.0443	0.070	0.635	0.526	-0.093	0.181
C(city_year)[T.(Hartford-West Hartford-East Hartford, CT)_2010]	0.2231	0.099	2.255	0.024	0.029	0.417
C(city_year)[T.(Hartford-West Hartford-East Hartford, CT)_2011]	0.2053	0.070	2.940	0.003	0.068	0.342
C(city_year)[T.(Hartford-West Hartford-East Hartford, CT)_2012]	0.1772	0.070	2.537	0.011	0.040	0.314
C(city_year)[T.(Hartford-West Hartford-East Hartford, CT)_2013]	0.1982	0.070	2.838	0.005	0.061	0.335

First Stage Regression

C(city_year)[T.(Hartford-West Hartford-East Hartford, CT)_2014]	0.2045	0.070	2.928	0.003	0.068	0.341
C(city_year)[T.(Hartford-West Hartford-East Hartford, CT)_2015]	0.2358	0.070	3.377	0.001	0.099	0.373
C(city_year)[T.(Hartford-West Hartford-East Hartford, CT)_2016]	0.1794	0.070	2.569	0.010	0.043	0.316
C(city_year)[T.(Hartford-West Hartford-East Hartford, CT)_2017]	0.2127	0.070	3.046	0.002	0.076	0.350
C(city_year)[T.(Hartford-West Hartford-East Hartford, CT)_2018]	0.2466	0.070	3.531	0.000	0.110	0.384
C(city_year)[T.(Hartford-West Hartford-East Hartford, CT)_2019]	0.2045	0.070	2.928	0.003	0.068	0.341
C(city_year)[T.(Hattiesburg, MS)_2010]	-0.0968	0.099	-0.979	0.328	-0.291	0.097
C(city_year)[T.(Hattiesburg, MS)_2011]	-0.3067	0.070	-4.392	0.000	-0.444	-0.170
C(city_year)[T.(Hickory-Lenoir-Morganton, NC)_2010]	-0.1315	0.099	-1.330	0.184	-0.325	0.062
C(city_year)[T.(Hickory-Lenoir-Morganton, NC)_2011]	-0.1598	0.070	-2.288	0.022	-0.297	-0.023
C(city_year)[T.(Hickory-Lenoir-Morganton, NC)_2012]	-0.1973	0.070	-2.825	0.005	-0.334	-0.060
C(city_year)[T.(Hickory-Lenoir-Morganton, NC)_2013]	-0.1142	0.070	-1.635	0.102	-0.251	0.023
C(city_year)[T.(Hickory-Lenoir-Morganton, NC)_2014]	-0.1909	0.070	-2.733	0.006	-0.328	-0.054
C(city_year)[T.(Hickory-Lenoir-Morganton, NC)_2015]	-0.1569	0.070	-2.246	0.025	-0.294	-0.020
C(city_year)[T.(Hickory-Lenoir-Morganton, NC)_2016]	-0.1485	0.070	-2.126	0.034	-0.285	-0.012
C(city_year)[T.(Hickory-Lenoir-Morganton, NC)_2017]	-0.0380	0.070	-0.544	0.586	-0.175	0.099
C(city_year)[T.(Hickory-Lenoir-Morganton, NC)_2018]	-0.1311	0.070	-1.877	0.060	-0.268	0.006
C(city_year)[T.(Hickory-Lenoir-Morganton, NC)_2019]	-0.1747	0.070	-2.502	0.012	-0.312	-0.038
C(city_year)[T.(Hilton Head Island-Bluffton-Beaufort, SC)_2010]	0.0028	0.099	0.029	0.977	-0.191	0.197
C(city_year)[T.(Hilton Head Island-Bluffton-Beaufort, SC)_2011]	0.1161	0.070	1.662	0.097	-0.021	0.253
C(city_year)[T.(Hilton Head Island-Bluffton-Beaufort, SC)_2012]	-0.0886	0.070	-1.268	0.205	-0.225	0.048
C(city_year)[T.(Hilton Head Island-Bluffton-Beaufort, SC)_2013]	-0.0251	0.070	-0.359	0.720	-0.162	0.112
C(city_year)[T.(Hilton Head Island-Bluffton-Beaufort, SC)_2014]	-0.0071	0.070	-0.102	0.919	-0.144	0.130
C(city_year)[T.(Hilton Head Island-Bluffton-Beaufort, SC)_2015]	0.0708	0.070	1.014	0.311	-0.066	0.208
C(city_year)[T.(Hilton Head Island-Bluffton-Beaufort, SC)_2016]	0.0493	0.070	0.706	0.480	-0.088	0.186

First Stage Regression

C(city_year)[T.(Hilton Head Island-Bluffton-Beaufort, SC)_2017]	0.0347	0.070	0.497	0.619	-0.102	0.172
C(city_year)[T.(Hilton Head Island-Bluffton-Beaufort, SC)_2018]	-0.0028	0.070	-0.040	0.968	-0.140	0.134
C(city_year)[T.(Hilton Head Island-Bluffton-Beaufort, SC)_2019]	0.0505	0.070	0.723	0.470	-0.086	0.187
C(city_year)[T.(Houma-Thibodaux, LA)_2010]	0.0336	0.099	0.340	0.734	-0.160	0.227
C(city_year)[T.(Houma-Thibodaux, LA)_2011]	-0.0573	0.070	-0.820	0.412	-0.194	0.080
C(city_year)[T.(Houma-Thibodaux, LA)_2012]	0.1121	0.070	1.606	0.108	-0.025	0.249
C(city_year)[T.(Houma-Thibodaux, LA)_2013]	0.2287	0.070	3.275	0.001	0.092	0.366
C(city_year)[T.(Houma-Thibodaux, LA)_2014]	-0.0202	0.070	-0.290	0.772	-0.157	0.117
C(city_year)[T.(Houma-Thibodaux, LA)_2015]	0.0800	0.070	1.145	0.252	-0.057	0.217
C(city_year)[T.(Houma-Thibodaux, LA)_2016]	-0.0077	0.070	-0.111	0.912	-0.145	0.129
C(city_year)[T.(Houma-Thibodaux, LA)_2017]	0.0588	0.070	0.842	0.400	-0.078	0.196
C(city_year)[T.(Houma-Thibodaux, LA)_2018]	-0.0582	0.070	-0.834	0.405	-0.195	0.079
C(city_year)[T.(Houma-Thibodaux, LA)_2019]	-0.0986	0.070	-1.412	0.158	-0.236	0.038
C(city_year)[T.(Houston-The Woodlands-Sugar Land, TX)_2010]	0.1625	0.099	1.643	0.100	-0.031	0.356
C(city_year)[T.(Houston-The Woodlands-Sugar Land, TX)_2011]	0.1597	0.070	2.286	0.022	0.023	0.297
C(city_year)[T.(Houston-The Woodlands-Sugar Land, TX)_2012]	0.1471	0.070	2.106	0.035	0.010	0.284
C(city_year)[T.(Houston-The Woodlands-Sugar Land, TX)_2013]	0.1513	0.070	2.166	0.030	0.014	0.288
C(city_year)[T.(Houston-The Woodlands-Sugar Land, TX)_2014]	0.2112	0.070	3.024	0.002	0.074	0.348
C(city_year)[T.(Houston-The Woodlands-Sugar Land, TX)_2015]	0.1811	0.070	2.593	0.010	0.044	0.318
C(city_year)[T.(Houston-The Woodlands-Sugar Land, TX)_2016]	0.1532	0.070	2.194	0.028	0.016	0.290
C(city_year)[T.(Houston-The Woodlands-Sugar Land, TX)_2017]	0.1482	0.070	2.122	0.034	0.011	0.285
C(city_year)[T.(Houston-The Woodlands-Sugar Land, TX)_2018]	0.1466	0.070	2.100	0.036	0.010	0.284
C(city_year)[T.(Houston-The Woodlands-Sugar Land, TX)_2019]	0.1289	0.070	1.845	0.065	-0.008	0.266
C(city_year)[T.(Huntsville, AL)_2010]	0.1278	0.099	1.292	0.196	-0.066	0.322
C(city_year)[T.(Huntsville, AL)_2011]	0.1647	0.070	2.357	0.018	0.028	0.302

First Stage Regression

C(city_year)[T.(Huntsville, AL)_2012]	0.0143	0.070	0.205	0.838	-0.123	0.151
C(city_year)[T.(Huntsville, AL)_2013]	-0.0948	0.070	-1.357	0.175	-0.232	0.042
C(city_year)[T.(Huntsville, AL)_2014]	0.0372	0.070	0.533	0.594	-0.100	0.174
C(city_year)[T.(Huntsville, AL)_2015]	-0.1358	0.070	-1.944	0.052	-0.273	0.001
C(city_year)[T.(Huntsville, AL)_2016]	0.0210	0.070	0.301	0.764	-0.116	0.158
C(city_year)[T.(Huntsville, AL)_2017]	0.0267	0.070	0.383	0.702	-0.110	0.164
C(city_year)[T.(Huntsville, AL)_2018]	-0.0599	0.070	-0.857	0.391	-0.197	0.077
C(city_year)[T.(Huntsville, AL)_2019]	0.0670	0.070	0.959	0.338	-0.070	0.204
C(city_year)[T.(Indianapolis-Carmel-Anderson, IN)_2010]	0.1036	0.099	1.048	0.295	-0.090	0.298
C(city_year)[T.(Indianapolis-Carmel-Anderson, IN)_2011]	0.0858	0.070	1.228	0.219	-0.051	0.223
C(city_year)[T.(Indianapolis-Carmel-Anderson, IN)_2012]	0.0104	0.070	0.149	0.882	-0.126	0.147
C(city_year)[T.(Indianapolis-Carmel-Anderson, IN)_2013]	0.0077	0.070	0.111	0.912	-0.129	0.145
C(city_year)[T.(Indianapolis-Carmel-Anderson, IN)_2014]	0.0661	0.070	0.946	0.344	-0.071	0.203
C(city_year)[T.(Indianapolis-Carmel-Anderson, IN)_2015]	0.0202	0.070	0.289	0.773	-0.117	0.157
C(city_year)[T.(Indianapolis-Carmel-Anderson, IN)_2016]	0.0808	0.070	1.157	0.247	-0.056	0.218
C(city_year)[T.(Indianapolis-Carmel-Anderson, IN)_2017]	0.0531	0.070	0.761	0.447	-0.084	0.190
C(city_year)[T.(Indianapolis-Carmel-Anderson, IN)_2018]	0.0984	0.070	1.409	0.159	-0.038	0.235
C(city_year)[T.(Indianapolis-Carmel-Anderson, IN)_2019]	0.0435	0.070	0.623	0.533	-0.093	0.180
C(city_year)[T.(Iowa City, IA)_2010]	-0.0895	0.099	-0.904	0.366	-0.283	0.104
C(city_year)[T.(Iowa City, IA)_2011]	-0.3363	0.070	-4.815	0.000	-0.473	-0.199
C(city_year)[T.(Iowa City, IA)_2012]	-0.1888	0.070	-2.703	0.007	-0.326	-0.052
C(city_year)[T.(Iowa City, IA)_2013]	-0.0351	0.070	-0.502	0.616	-0.172	0.102
C(city_year)[T.(Iowa City, IA)_2014]	-0.0311	0.070	-0.446	0.656	-0.168	0.106
C(city_year)[T.(Iowa City, IA)_2015]	-0.0586	0.070	-0.839	0.402	-0.195	0.078
C(city_year)[T.(Iowa City, IA)_2016]	-0.1927	0.070	-2.759	0.006	-0.330	-0.056

First Stage Regression

C(city_year)[T.(Iowa City, IA)_2017]	-0.1343	0.070	-1.923	0.055	-0.271	0.003
C(city_year)[T.(Iowa City, IA)_2018]	-0.0678	0.070	-0.971	0.331	-0.205	0.069
C(city_year)[T.(Iowa City, IA)_2019]	-0.0163	0.070	-0.234	0.815	-0.153	0.121
C(city_year)[T.(Jackson, MI)_2010]	-0.0614	0.099	-0.621	0.535	-0.255	0.133
C(city_year)[T.(Jackson, MI)_2011]	-0.2322	0.070	-3.324	0.001	-0.369	-0.095
C(city_year)[T.(Jackson, MI)_2012]	-0.0956	0.070	-1.369	0.171	-0.233	0.041
C(city_year)[T.(Jackson, MI)_2013]	-0.1677	0.070	-2.401	0.016	-0.305	-0.031
C(city_year)[T.(Jackson, MI)_2014]	-0.0957	0.070	-1.371	0.170	-0.233	0.041
C(city_year)[T.(Jackson, MI)_2015]	0.0339	0.070	0.485	0.627	-0.103	0.171
C(city_year)[T.(Jackson, MI)_2016]	-0.2085	0.070	-2.985	0.003	-0.345	-0.072
C(city_year)[T.(Jackson, MI)_2017]	-0.2371	0.070	-3.395	0.001	-0.374	-0.100
C(city_year)[T.(Jackson, MI)_2018]	-0.2253	0.070	-3.226	0.001	-0.362	-0.088
C(city_year)[T.(Jackson, MI)_2019]	-0.1982	0.070	-2.838	0.005	-0.335	-0.061
C(city_year)[T.(Jackson, MS)_2010]	0.0308	0.099	0.311	0.756	-0.163	0.225
C(city_year)[T.(Jackson, MS)_2011]	0.0339	0.070	0.486	0.627	-0.103	0.171
C(city_year)[T.(Jackson, MS)_2012]	-0.0345	0.070	-0.494	0.621	-0.171	0.102
C(city_year)[T.(Jackson, MS)_2013]	0.0821	0.070	1.176	0.240	-0.055	0.219
C(city_year)[T.(Jackson, MS)_2014]	0.0447	0.070	0.640	0.522	-0.092	0.182
C(city_year)[T.(Jackson, MS)_2015]	0.0257	0.070	0.368	0.713	-0.111	0.163
C(city_year)[T.(Jackson, MS)_2016]	-0.0214	0.070	-0.306	0.759	-0.158	0.115
C(city_year)[T.(Jackson, MS)_2017]	0.0021	0.070	0.030	0.976	-0.135	0.139
C(city_year)[T.(Jackson, MS)_2018]	-0.0732	0.070	-1.048	0.295	-0.210	0.064
C(city_year)[T.(Jackson, MS)_2019]	-0.0436	0.070	-0.624	0.533	-0.180	0.093
C(city_year)[T.(Jackson, TN)_2010]	-0.2992	0.099	-3.024	0.002	-0.493	-0.105
C(city_year)[T.(Jackson, TN)_2011]	-0.1403	0.070	-2.009	0.045	-0.277	-0.003

First Stage Regression

C(city_year)[T.(Jackson, TN)_2012]	-0.0937	0.070	-1.342	0.180	-0.231	0.043
C(city_year)[T.(Jackson, TN)_2013]	-0.1324	0.070	-1.896	0.058	-0.269	0.005
C(city_year)[T.(Jackson, TN)_2014]	-0.0542	0.070	-0.776	0.438	-0.191	0.083
C(city_year)[T.(Jackson, TN)_2015]	-0.0566	0.070	-0.810	0.418	-0.193	0.080
C(city_year)[T.(Jackson, TN)_2016]	-0.1325	0.070	-1.897	0.058	-0.269	0.004
C(city_year)[T.(Jackson, TN)_2017]	-0.2901	0.070	-4.154	0.000	-0.427	-0.153
C(city_year)[T.(Jackson, TN)_2018]	-0.0556	0.070	-0.797	0.426	-0.193	0.081
C(city_year)[T.(Jackson, TN)_2019]	-0.3002	0.070	-4.298	0.000	-0.437	-0.163
C(city_year)[T.(Jacksonville, FL)_2010]	0.0480	0.099	0.485	0.627	-0.146	0.242
C(city_year)[T.(Jacksonville, FL)_2011]	0.1159	0.070	1.659	0.097	-0.021	0.253
C(city_year)[T.(Jacksonville, FL)_2012]	0.0339	0.070	0.485	0.628	-0.103	0.171
C(city_year)[T.(Jacksonville, FL)_2013]	0.0889	0.070	1.272	0.203	-0.048	0.226
C(city_year)[T.(Jacksonville, FL)_2014]	0.0390	0.070	0.559	0.576	-0.098	0.176
C(city_year)[T.(Jacksonville, FL)_2015]	0.0836	0.070	1.197	0.231	-0.053	0.220
C(city_year)[T.(Jacksonville, FL)_2016]	0.0819	0.070	1.173	0.241	-0.055	0.219
C(city_year)[T.(Jacksonville, FL)_2017]	0.0478	0.070	0.685	0.494	-0.089	0.185
C(city_year)[T.(Jacksonville, FL)_2018]	0.0794	0.070	1.137	0.256	-0.057	0.216
C(city_year)[T.(Jacksonville, FL)_2019]	0.0640	0.070	0.917	0.359	-0.073	0.201
C(city_year)[T.(Jacksonville, NC)_2010]	0.0887	0.099	0.895	0.371	-0.105	0.283
C(city_year)[T.(Jacksonville, NC)_2011]	-0.1077	0.070	-1.539	0.124	-0.245	0.029
C(city_year)[T.(Janesville-Beloit, WI)_2010]	-0.0524	0.099	-0.530	0.596	-0.246	0.141
C(city_year)[T.(Janesville-Beloit, WI)_2011]	-0.0047	0.070	-0.067	0.947	-0.142	0.132
C(city_year)[T.(Janesville-Beloit, WI)_2012]	0.0695	0.070	0.995	0.320	-0.067	0.206
C(city_year)[T.(Janesville-Beloit, WI)_2013]	-0.0234	0.070	-0.335	0.738	-0.160	0.114
C(city_year)[T.(Janesville-Beloit, WI)_2014]	-0.0078	0.070	-0.111	0.911	-0.145	0.129

First Stage Regression

C(city_year)[T.(Janesville-Beloit, WI)_2015]	-0.0189	0.070	-0.271	0.786	-0.156	0.118
C(city_year)[T.(Janesville-Beloit, WI)_2016]	0.0102	0.070	0.147	0.883	-0.127	0.147
C(city_year)[T.(Janesville-Beloit, WI)_2017]	-0.1263	0.070	-1.808	0.071	-0.263	0.011
C(city_year)[T.(Janesville-Beloit, WI)_2018]	-0.1806	0.070	-2.586	0.010	-0.317	-0.044
C(city_year)[T.(Janesville-Beloit, WI)_2019]	-0.0931	0.070	-1.334	0.182	-0.230	0.044
C(city_year)[T.(Johnstown, PA)_2010]	-0.0334	0.099	-0.338	0.735	-0.227	0.160
C(city_year)[T.(Johnstown, PA)_2011]	-0.1006	0.070	-1.440	0.150	-0.238	0.036
C(city_year)[T.(Johnstown, PA)_2012]	-0.0759	0.070	-1.086	0.277	-0.213	0.061
C(city_year)[T.(Johnstown, PA)_2013]	-0.0307	0.070	-0.439	0.661	-0.168	0.106
C(city_year)[T.(Johnstown, PA)_2014]	0.0479	0.070	0.685	0.493	-0.089	0.185
C(city_year)[T.(Johnstown, PA)_2015]	-0.1266	0.070	-1.813	0.070	-0.264	0.010
C(city_year)[T.(Johnstown, PA)_2016]	-0.1583	0.070	-2.266	0.023	-0.295	-0.021
C(city_year)[T.(Johnstown, PA)_2017]	-0.0949	0.070	-1.359	0.174	-0.232	0.042
C(city_year)[T.(Johnstown, PA)_2018]	-0.2337	0.070	-3.347	0.001	-0.371	-0.097
C(city_year)[T.(Johnstown, PA)_2019]	-0.0934	0.070	-1.337	0.181	-0.230	0.044
C(city_year)[T.(Joplin, MO)_2010]	-0.1417	0.099	-1.433	0.152	-0.336	0.052
C(city_year)[T.(Joplin, MO)_2011]	-0.1425	0.070	-2.040	0.041	-0.279	-0.006
C(city_year)[T.(Joplin, MO)_2012]	-0.2679	0.070	-3.836	0.000	-0.405	-0.131
C(city_year)[T.(Joplin, MO)_2013]	-0.1500	0.070	-2.148	0.032	-0.287	-0.013
C(city_year)[T.(Joplin, MO)_2014]	-0.2293	0.070	-3.284	0.001	-0.366	-0.092
C(city_year)[T.(Joplin, MO)_2015]	-0.0812	0.070	-1.163	0.245	-0.218	0.056
C(city_year)[T.(Joplin, MO)_2016]	-0.2355	0.070	-3.372	0.001	-0.372	-0.099
C(city_year)[T.(Joplin, MO)_2017]	-0.2099	0.070	-3.005	0.003	-0.347	-0.073
C(city_year)[T.(Joplin, MO)_2018]	-0.2739	0.070	-3.922	0.000	-0.411	-0.137
C(city_year)[T.(Joplin, MO)_2019]	-0.2051	0.070	-2.937	0.003	-0.342	-0.068

First Stage Regression

C(city_year)[T.(Kalamazoo-Portage, MI)_2010]	-0.0439	0.099	-0.444	0.657	-0.238	0.150
C(city_year)[T.(Kalamazoo-Portage, MI)_2011]	-0.1088	0.070	-1.557	0.119	-0.246	0.028
C(city_year)[T.(Kalamazoo-Portage, MI)_2012]	-0.0603	0.070	-0.864	0.388	-0.197	0.077
C(city_year)[T.(Kalamazoo-Portage, MI)_2013]	-0.1456	0.070	-2.084	0.037	-0.282	-0.009
C(city_year)[T.(Kalamazoo-Portage, MI)_2014]	-0.0940	0.070	-1.346	0.178	-0.231	0.043
C(city_year)[T.(Kalamazoo-Portage, MI)_2015]	-0.0814	0.070	-1.166	0.244	-0.218	0.055
C(city_year)[T.(Kalamazoo-Portage, MI)_2016]	-0.0550	0.070	-0.788	0.431	-0.192	0.082
C(city_year)[T.(Kalamazoo-Portage, MI)_2017]	0.0084	0.070	0.120	0.904	-0.128	0.145
C(city_year)[T.(Kalamazoo-Portage, MI)_2018]	-0.0657	0.070	-0.941	0.347	-0.203	0.071
C(city_year)[T.(Kalamazoo-Portage, MI)_2019]	-0.1063	0.070	-1.522	0.128	-0.243	0.031
C(city_year)[T.(Kankakee, IL)_2010]	0.0361	0.099	0.365	0.715	-0.158	0.230
C(city_year)[T.(Kankakee, IL)_2011]	0.1815	0.070	2.598	0.009	0.045	0.318
C(city_year)[T.(Kankakee, IL)_2012]	-0.0016	0.070	-0.023	0.982	-0.138	0.135
C(city_year)[T.(Kankakee, IL)_2013]	0.0756	0.070	1.082	0.279	-0.061	0.212
C(city_year)[T.(Kankakee, IL)_2014]	-0.0023	0.070	-0.033	0.974	-0.139	0.135
C(city_year)[T.(Kankakee, IL)_2015]	-0.1121	0.070	-1.605	0.109	-0.249	0.025
C(city_year)[T.(Kankakee, IL)_2016]	0.0726	0.070	1.039	0.299	-0.064	0.209
C(city_year)[T.(Kankakee, IL)_2017]	0.1253	0.070	1.794	0.073	-0.012	0.262
C(city_year)[T.(Kankakee, IL)_2018]	-0.1485	0.070	-2.127	0.033	-0.285	-0.012
C(city_year)[T.(Kankakee, IL)_2019]	-0.0271	0.070	-0.388	0.698	-0.164	0.110
C(city_year)[T.(Kansas City, MO-KS)_2010]	0.0973	0.099	0.984	0.325	-0.097	0.291
C(city_year)[T.(Kansas City, MO-KS)_2011]	0.1239	0.070	1.774	0.076	-0.013	0.261
C(city_year)[T.(Kansas City, MO-KS)_2012]	0.0589	0.070	0.843	0.399	-0.078	0.196
C(city_year)[T.(Kansas City, MO-KS)_2013]	0.0585	0.070	0.837	0.403	-0.078	0.195
C(city_year)[T.(Kansas City, MO-KS)_2014]	0.0948	0.070	1.357	0.175	-0.042	0.232

First Stage Regression

C(city_year)[T.(Kansas City, MO-KS)_2015]	0.0737	0.070	1.056	0.291	-0.063	0.211
C(city_year)[T.(Kansas City, MO-KS)_2016]	0.1018	0.070	1.457	0.145	-0.035	0.239
C(city_year)[T.(Kansas City, MO-KS)_2017]	0.0854	0.070	1.223	0.221	-0.051	0.222
C(city_year)[T.(Kansas City, MO-KS)_2018]	0.0313	0.070	0.448	0.654	-0.106	0.168
C(city_year)[T.(Kansas City, MO-KS)_2019]	0.0763	0.070	1.093	0.275	-0.061	0.213
C(city_year)[T.(Kennewick-Richland, WA)_2010]	0.1925	0.099	1.946	0.052	-0.001	0.386
C(city_year)[T.(Kennewick-Richland, WA)_2011]	0.1136	0.070	1.626	0.104	-0.023	0.250
C(city_year)[T.(Killeen-Temple, TX)_2010]	-0.0487	0.099	-0.492	0.623	-0.243	0.145
C(city_year)[T.(Killeen-Temple, TX)_2011]	-0.0446	0.070	-0.639	0.523	-0.182	0.092
C(city_year)[T.(Kingsport-Bristol-Bristol, TN-VA)_2010]	-0.1418	0.099	-1.433	0.152	-0.336	0.052
C(city_year)[T.(Kingsport-Bristol-Bristol, TN-VA)_2011]	-0.1076	0.070	-1.541	0.123	-0.245	0.029
C(city_year)[T.(Knoxville, TN)_2010]	-0.0697	0.099	-0.704	0.481	-0.264	0.124
C(city_year)[T.(Knoxville, TN)_2011]	-0.0792	0.070	-1.134	0.257	-0.216	0.058
C(city_year)[T.(Knoxville, TN)_2012]	-0.0943	0.070	-1.351	0.177	-0.231	0.043
C(city_year)[T.(Knoxville, TN)_2013]	-0.0944	0.070	-1.352	0.176	-0.231	0.042
C(city_year)[T.(Knoxville, TN)_2014]	-0.1038	0.070	-1.487	0.137	-0.241	0.033
C(city_year)[T.(Knoxville, TN)_2015]	-0.0767	0.070	-1.098	0.272	-0.214	0.060
C(city_year)[T.(Knoxville, TN)_2016]	-0.1072	0.070	-1.535	0.125	-0.244	0.030
C(city_year)[T.(Knoxville, TN)_2017]	-0.0383	0.070	-0.549	0.583	-0.175	0.099
C(city_year)[T.(Knoxville, TN)_2018]	-0.0345	0.070	-0.494	0.621	-0.171	0.102
C(city_year)[T.(Knoxville, TN)_2019]	-0.0554	0.070	-0.793	0.428	-0.192	0.082
C(city_year)[T.(La Crosse-Onalaska, WI-MN)_2010]	-0.0273	0.099	-0.276	0.783	-0.221	0.167
C(city_year)[T.(La Crosse-Onalaska, WI-MN)_2011]	-0.0286	0.070	-0.410	0.682	-0.166	0.108
C(city_year)[T.(La Crosse-Onalaska, WI-MN)_2012]	-0.1715	0.070	-2.455	0.014	-0.308	-0.035
C(city_year)[T.(La Crosse-Onalaska, WI-MN)_2013]	-0.1629	0.070	-2.332	0.020	-0.300	-0.026

First Stage Regression

C(city_year)[T.(La Crosse-Onalaska, WI-MN)_2014]	-0.0478	0.070	-0.684	0.494	-0.185	0.089
C(city_year)[T.(La Crosse-Onalaska, WI-MN)_2015]	-0.0796	0.070	-1.140	0.254	-0.216	0.057
C(city_year)[T.(La Crosse-Onalaska, WI-MN)_2016]	-0.1448	0.070	-2.073	0.038	-0.282	-0.008
C(city_year)[T.(La Crosse-Onalaska, WI-MN)_2017]	0.1156	0.070	1.655	0.098	-0.021	0.252
C(city_year)[T.(La Crosse-Onalaska, WI-MN)_2018]	-0.1491	0.070	-2.135	0.033	-0.286	-0.012
C(city_year)[T.(La Crosse-Onalaska, WI-MN)_2019]	0.1166	0.070	1.670	0.095	-0.020	0.254
C(city_year)[T.(Lafayette, LA)_2010]	0.0590	0.099	0.597	0.551	-0.135	0.253
C(city_year)[T.(Lafayette, LA)_2011]	0.0722	0.070	1.034	0.301	-0.065	0.209
C(city_year)[T.(Lafayette, LA)_2012]	0.1052	0.070	1.507	0.132	-0.032	0.242
C(city_year)[T.(Lafayette, LA)_2013]	0.1083	0.070	1.551	0.121	-0.029	0.245
C(city_year)[T.(Lafayette, LA)_2014]	0.1238	0.070	1.772	0.076	-0.013	0.261
C(city_year)[T.(Lafayette, LA)_2015]	0.1353	0.070	1.937	0.053	-0.002	0.272
C(city_year)[T.(Lafayette, LA)_2016]	0.0594	0.070	0.851	0.395	-0.077	0.196
C(city_year)[T.(Lafayette, LA)_2017]	0.0063	0.070	0.091	0.928	-0.131	0.143
C(city_year)[T.(Lafayette, LA)_2018]	0.0023	0.070	0.033	0.974	-0.135	0.139
C(city_year)[T.(Lafayette, LA)_2019]	0.0176	0.070	0.252	0.801	-0.119	0.155
C(city_year)[T.(Lake Charles, LA)_2010]	0.1869	0.099	1.890	0.059	-0.007	0.381
C(city_year)[T.(Lake Charles, LA)_2011]	-0.0591	0.070	-0.846	0.397	-0.196	0.078
C(city_year)[T.(Lake Havasu City-Kingman, AZ)_2010]	-0.0929	0.099	-0.939	0.348	-0.287	0.101
C(city_year)[T.(Lake Havasu City-Kingman, AZ)_2011]	-0.1839	0.070	-2.633	0.008	-0.321	-0.047
C(city_year)[T.(Lake Havasu City-Kingman, AZ)_2012]	-0.3441	0.070	-4.926	0.000	-0.481	-0.207
C(city_year)[T.(Lake Havasu City-Kingman, AZ)_2013]	-0.1494	0.070	-2.139	0.032	-0.286	-0.012
C(city_year)[T.(Lake Havasu City-Kingman, AZ)_2014]	-0.3035	0.070	-4.345	0.000	-0.440	-0.167
C(city_year)[T.(Lake Havasu City-Kingman, AZ)_2015]	-0.2113	0.070	-3.025	0.002	-0.348	-0.074
C(city_year)[T.(Lake Havasu City-Kingman, AZ)_2016]	-0.2438	0.070	-3.491	0.000	-0.381	-0.107

First Stage Regression

C(city_year)[T.(Lake Havasu City-Kingman, AZ)_2017]	-0.1358	0.070	-1.944	0.052	-0.273	0.001
C(city_year)[T.(Lake Havasu City-Kingman, AZ)_2018]	-0.2544	0.070	-3.642	0.000	-0.391	-0.117
C(city_year)[T.(Lake Havasu City-Kingman, AZ)_2019]	-0.2188	0.070	-3.132	0.002	-0.356	-0.082
C(city_year)[T.(Lakeland-Winter Haven, FL)_2010]	-0.0722	0.099	-0.730	0.465	-0.266	0.122
C(city_year)[T.(Lakeland-Winter Haven, FL)_2011]	0.0112	0.070	0.160	0.873	-0.126	0.148
C(city_year)[T.(Lakeland-Winter Haven, FL)_2012]	-0.0257	0.070	-0.368	0.713	-0.163	0.111
C(city_year)[T.(Lakeland-Winter Haven, FL)_2013]	-0.1056	0.070	-1.513	0.130	-0.243	0.031
C(city_year)[T.(Lakeland-Winter Haven, FL)_2014]	-0.0690	0.070	-0.987	0.323	-0.206	0.068
C(city_year)[T.(Lakeland-Winter Haven, FL)_2015]	-0.0022	0.070	-0.031	0.975	-0.139	0.135
C(city_year)[T.(Lakeland-Winter Haven, FL)_2016]	-0.0004	0.070	-0.005	0.996	-0.137	0.137
C(city_year)[T.(Lakeland-Winter Haven, FL)_2017]	-0.0445	0.070	-0.637	0.524	-0.181	0.092
C(city_year)[T.(Lakeland-Winter Haven, FL)_2018]	-0.0840	0.070	-1.203	0.229	-0.221	0.053
C(city_year)[T.(Lakeland-Winter Haven, FL)_2019]	-0.0541	0.070	-0.775	0.439	-0.191	0.083
C(city_year)[T.(Lancaster, PA)_2010]	-0.0197	0.099	-0.199	0.842	-0.214	0.174
C(city_year)[T.(Lancaster, PA)_2011]	-0.0526	0.070	-0.754	0.451	-0.190	0.084
C(city_year)[T.(Lancaster, PA)_2012]	0.0325	0.070	0.465	0.642	-0.104	0.169
C(city_year)[T.(Lancaster, PA)_2013]	-0.0792	0.070	-1.134	0.257	-0.216	0.058
C(city_year)[T.(Lancaster, PA)_2014]	0.0019	0.070	0.027	0.979	-0.135	0.139
C(city_year)[T.(Lancaster, PA)_2015]	-0.0476	0.070	-0.681	0.496	-0.184	0.089
C(city_year)[T.(Lancaster, PA)_2016]	0.0224	0.070	0.321	0.748	-0.114	0.159
C(city_year)[T.(Lancaster, PA)_2017]	-0.0971	0.070	-1.390	0.164	-0.234	0.040
C(city_year)[T.(Lancaster, PA)_2018]	0.0143	0.070	0.205	0.838	-0.123	0.151
C(city_year)[T.(Lancaster, PA)_2019]	-0.0299	0.070	-0.427	0.669	-0.167	0.107
C(city_year)[T.(Lansing-East Lansing, MI)_2010]	-0.0473	0.099	-0.478	0.633	-0.241	0.147
C(city_year)[T.(Lansing-East Lansing, MI)_2011]	-0.0393	0.070	-0.563	0.574	-0.176	0.098

First Stage Regression

C(city_year)[T.(Lansing-East Lansing, MI)_2012]	-0.0722	0.070	-1.033	0.302	-0.209	0.065
C(city_year)[T.(Lansing-East Lansing, MI)_2013]	-0.0169	0.070	-0.243	0.808	-0.154	0.120
C(city_year)[T.(Lansing-East Lansing, MI)_2014]	-0.0836	0.070	-1.198	0.231	-0.221	0.053
C(city_year)[T.(Lansing-East Lansing, MI)_2015]	-0.0531	0.070	-0.761	0.447	-0.190	0.084
C(city_year)[T.(Lansing-East Lansing, MI)_2016]	-0.0955	0.070	-1.368	0.171	-0.232	0.041
C(city_year)[T.(Lansing-East Lansing, MI)_2017]	-0.0430	0.070	-0.616	0.538	-0.180	0.094
C(city_year)[T.(Lansing-East Lansing, MI)_2018]	-0.0673	0.070	-0.964	0.335	-0.204	0.070
C(city_year)[T.(Lansing-East Lansing, MI)_2019]	-0.0212	0.070	-0.303	0.762	-0.158	0.116
C(city_year)[T.(Laredo, TX)_2010]	-0.1445	0.099	-1.461	0.144	-0.338	0.049
C(city_year)[T.(Laredo, TX)_2011]	-0.2156	0.070	-3.086	0.002	-0.353	-0.079
C(city_year)[T.(Laredo, TX)_2012]	-0.1108	0.070	-1.587	0.113	-0.248	0.026
C(city_year)[T.(Laredo, TX)_2013]	-0.1006	0.070	-1.440	0.150	-0.238	0.036
C(city_year)[T.(Laredo, TX)_2014]	-0.0994	0.070	-1.422	0.155	-0.236	0.038
C(city_year)[T.(Laredo, TX)_2015]	-0.0686	0.070	-0.982	0.326	-0.206	0.068
C(city_year)[T.(Laredo, TX)_2016]	-0.1134	0.070	-1.623	0.105	-0.250	0.024
C(city_year)[T.(Laredo, TX)_2017]	-0.0691	0.070	-0.990	0.322	-0.206	0.068
C(city_year)[T.(Laredo, TX)_2018]	-0.1049	0.070	-1.501	0.133	-0.242	0.032
C(city_year)[T.(Laredo, TX)_2019]	-0.0746	0.070	-1.068	0.286	-0.212	0.062
C(city_year)[T.(Las Cruces, NM)_2010]	-0.2138	0.099	-2.161	0.031	-0.408	-0.020
C(city_year)[T.(Las Cruces, NM)_2011]	-0.3412	0.070	-4.885	0.000	-0.478	-0.204
C(city_year)[T.(Las Cruces, NM)_2012]	-0.2888	0.070	-4.134	0.000	-0.426	-0.152
C(city_year)[T.(Las Cruces, NM)_2013]	-0.2850	0.070	-4.080	0.000	-0.422	-0.148
C(city_year)[T.(Las Cruces, NM)_2014]	-0.3095	0.070	-4.431	0.000	-0.446	-0.173
C(city_year)[T.(Las Cruces, NM)_2015]	-0.1562	0.070	-2.236	0.025	-0.293	-0.019
C(city_year)[T.(Las Cruces, NM)_2016]	-0.3027	0.070	-4.334	0.000	-0.440	-0.166

First Stage Regression

C(city_year)[T.(Las Cruces, NM)_2017]	-0.3579	0.070	-5.124	0.000	-0.495	-0.221
C(city_year)[T.(Las Cruces, NM)_2018]	-0.2195	0.070	-3.143	0.002	-0.356	-0.083
C(city_year)[T.(Las Cruces, NM)_2019]	-0.2745	0.070	-3.930	0.000	-0.411	-0.138
C(city_year)[T.(Las Vegas-Henderson-Paradise, NV)_2010]	0.2147	0.099	2.170	0.030	0.021	0.409
C(city_year)[T.(Las Vegas-Henderson-Paradise, NV)_2011]	0.1817	0.070	2.601	0.009	0.045	0.319
C(city_year)[T.(Las Vegas-Henderson-Paradise, NV)_2012]	0.1829	0.070	2.618	0.009	0.046	0.320
C(city_year)[T.(Las Vegas-Henderson-Paradise, NV)_2013]	0.1458	0.070	2.088	0.037	0.009	0.283
C(city_year)[T.(Las Vegas-Henderson-Paradise, NV)_2014]	0.1552	0.070	2.222	0.026	0.018	0.292
C(city_year)[T.(Las Vegas-Henderson-Paradise, NV)_2015]	0.1638	0.070	2.346	0.019	0.027	0.301
C(city_year)[T.(Las Vegas-Henderson-Paradise, NV)_2016]	0.1498	0.070	2.145	0.032	0.013	0.287
C(city_year)[T.(Las Vegas-Henderson-Paradise, NV)_2017]	0.1452	0.070	2.079	0.038	0.008	0.282
C(city_year)[T.(Las Vegas-Henderson-Paradise, NV)_2018]	0.1562	0.070	2.237	0.025	0.019	0.293
C(city_year)[T.(Las Vegas-Henderson-Paradise, NV)_2019]	0.1596	0.070	2.285	0.022	0.023	0.296
C(city_year)[T.(Lebanon, PA)_2010]	0.0281	0.099	0.284	0.776	-0.166	0.222
C(city_year)[T.(Lebanon, PA)_2011]	-0.0571	0.070	-0.818	0.414	-0.194	0.080
C(city_year)[T.(Lebanon, PA)_2012]	0.0489	0.070	0.700	0.484	-0.088	0.186
C(city_year)[T.(Lebanon, PA)_2013]	-0.0002	0.070	-0.002	0.998	-0.137	0.137
C(city_year)[T.(Lebanon, PA)_2014]	0.0215	0.070	0.309	0.758	-0.115	0.158
C(city_year)[T.(Lebanon, PA)_2015]	-0.0734	0.070	-1.051	0.293	-0.210	0.063
C(city_year)[T.(Lebanon, PA)_2016]	-0.0155	0.070	-0.222	0.825	-0.152	0.121
C(city_year)[T.(Lebanon, PA)_2017]	-0.0113	0.070	-0.162	0.871	-0.148	0.126
C(city_year)[T.(Lebanon, PA)_2018]	-0.0451	0.070	-0.645	0.519	-0.182	0.092
C(city_year)[T.(Lebanon, PA)_2019]	-0.0579	0.070	-0.829	0.407	-0.195	0.079
C(city_year)[T.(Lewiston-Auburn, ME)_2010]	-0.0687	0.099	-0.695	0.487	-0.263	0.125
C(city_year)[T.(Lewiston-Auburn, ME)_2011]	-0.2472	0.070	-3.538	0.000	-0.384	-0.110

First Stage Regression

C(city_year)[T.(Lewiston-Auburn, ME)_2012]	0.0679	0.070	0.972	0.331	-0.069	0.205
C(city_year)[T.(Lewiston-Auburn, ME)_2013]	-0.1071	0.070	-1.533	0.125	-0.244	0.030
C(city_year)[T.(Lewiston-Auburn, ME)_2014]	-0.2028	0.070	-2.904	0.004	-0.340	-0.066
C(city_year)[T.(Lewiston-Auburn, ME)_2015]	-0.2195	0.070	-3.143	0.002	-0.356	-0.083
C(city_year)[T.(Lewiston-Auburn, ME)_2016]	-0.3417	0.070	-4.892	0.000	-0.479	-0.205
C(city_year)[T.(Lewiston-Auburn, ME)_2017]	-0.0338	0.070	-0.484	0.629	-0.171	0.103
C(city_year)[T.(Lewiston-Auburn, ME)_2018]	-0.1319	0.070	-1.889	0.059	-0.269	0.005
C(city_year)[T.(Lewiston-Auburn, ME)_2019]	-0.0539	0.070	-0.772	0.440	-0.191	0.083
C(city_year)[T.(Lincoln, NE)_2010]	-0.1362	0.099	-1.377	0.168	-0.330	0.058
C(city_year)[T.(Lincoln, NE)_2011]	-0.0877	0.070	-1.255	0.209	-0.225	0.049
C(city_year)[T.(Lincoln, NE)_2012]	0.0471	0.070	0.674	0.500	-0.090	0.184
C(city_year)[T.(Lincoln, NE)_2013]	-0.1563	0.070	-2.238	0.025	-0.293	-0.019
C(city_year)[T.(Lincoln, NE)_2014]	-0.0856	0.070	-1.225	0.220	-0.222	0.051
C(city_year)[T.(Lincoln, NE)_2015]	-0.0880	0.070	-1.260	0.208	-0.225	0.049
C(city_year)[T.(Lincoln, NE)_2016]	-0.1170	0.070	-1.675	0.094	-0.254	0.020
C(city_year)[T.(Lincoln, NE)_2017]	-0.1413	0.070	-2.024	0.043	-0.278	-0.004
C(city_year)[T.(Lincoln, NE)_2018]	-0.1828	0.070	-2.618	0.009	-0.320	-0.046
C(city_year)[T.(Lincoln, NE)_2019]	-0.1180	0.070	-1.689	0.091	-0.255	0.019
C(city_year)[T.(Little Rock-North Little Rock-Conway, AR)_2010]	0.0560	0.099	0.566	0.571	-0.138	0.250
C(city_year)[T.(Little Rock-North Little Rock-Conway, AR)_2011]	0.0296	0.070	0.423	0.672	-0.107	0.166
C(city_year)[T.(Little Rock-North Little Rock-Conway, AR)_2012]	0.1085	0.070	1.554	0.120	-0.028	0.245
C(city_year)[T.(Little Rock-North Little Rock-Conway, AR)_2013]	0.1160	0.070	1.661	0.097	-0.021	0.253
C(city_year)[T.(Little Rock-North Little Rock-Conway, AR)_2014]	0.0367	0.070	0.525	0.599	-0.100	0.174
C(city_year)[T.(Little Rock-North Little Rock-Conway, AR)_2015]	0.0304	0.070	0.436	0.663	-0.106	0.167
C(city_year)[T.(Little Rock-North Little Rock-Conway, AR)_2016]	-0.0171	0.070	-0.245	0.807	-0.154	0.120

First Stage Regression

C(city_year)[T.(Little Rock-North Little Rock-Conway, AR)_2017]	-0.0076	0.070	-0.108	0.914	-0.144	0.129
C(city_year)[T.(Little Rock-North Little Rock-Conway, AR)_2018]	-0.0090	0.070	-0.129	0.897	-0.146	0.128
C(city_year)[T.(Little Rock-North Little Rock-Conway, AR)_2019]	0.0034	0.070	0.048	0.962	-0.134	0.140
C(city_year)[T.(Los Angeles-Long Beach-Anaheim, CA)_2010]	0.1355	0.099	1.370	0.171	-0.058	0.329
C(city_year)[T.(Los Angeles-Long Beach-Anaheim, CA)_2011]	0.1384	0.070	1.981	0.048	0.001	0.275
C(city_year)[T.(Los Angeles-Long Beach-Anaheim, CA)_2012]	0.1124	0.070	1.610	0.107	-0.024	0.249
C(city_year)[T.(Los Angeles-Long Beach-Anaheim, CA)_2013]	0.1060	0.070	1.518	0.129	-0.031	0.243
C(city_year)[T.(Los Angeles-Long Beach-Anaheim, CA)_2014]	0.1140	0.070	1.632	0.103	-0.023	0.251
C(city_year)[T.(Los Angeles-Long Beach-Anaheim, CA)_2015]	0.1235	0.070	1.769	0.077	-0.013	0.260
C(city_year)[T.(Los Angeles-Long Beach-Anaheim, CA)_2016]	0.1318	0.070	1.887	0.059	-0.005	0.269
C(city_year)[T.(Los Angeles-Long Beach-Anaheim, CA)_2017]	0.1424	0.070	2.039	0.041	0.006	0.279
C(city_year)[T.(Los Angeles-Long Beach-Anaheim, CA)_2018]	0.1659	0.070	2.375	0.018	0.029	0.303
C(city_year)[T.(Los Angeles-Long Beach-Anaheim, CA)_2019]	0.1587	0.070	2.273	0.023	0.022	0.296
C(city_year)[T.(Louisville/Jefferson County, KY-IN)_2010]	0.0157	0.099	0.159	0.874	-0.178	0.210
C(city_year)[T.(Louisville/Jefferson County, KY-IN)_2011]	0.0944	0.070	1.352	0.176	-0.042	0.231
C(city_year)[T.(Louisville/Jefferson County, KY-IN)_2012]	0.0246	0.070	0.352	0.725	-0.112	0.162
C(city_year)[T.(Louisville/Jefferson County, KY-IN)_2013]	0.0370	0.070	0.529	0.597	-0.100	0.174
C(city_year)[T.(Louisville/Jefferson County, KY-IN)_2014]	0.0245	0.070	0.351	0.725	-0.112	0.161
C(city_year)[T.(Louisville/Jefferson County, KY-IN)_2015]	0.0344	0.070	0.493	0.622	-0.102	0.171
C(city_year)[T.(Louisville/Jefferson County, KY-IN)_2016]	0.1341	0.070	1.921	0.055	-0.003	0.271
C(city_year)[T.(Louisville/Jefferson County, KY-IN)_2017]	0.0785	0.070	1.124	0.261	-0.058	0.215
C(city_year)[T.(Louisville/Jefferson County, KY-IN)_2018]	0.0414	0.070	0.593	0.553	-0.095	0.178
C(city_year)[T.(Louisville/Jefferson County, KY-IN)_2019]	0.0913	0.070	1.307	0.191	-0.046	0.228
C(city_year)[T.(Lubbock, TX)_2010]	-0.1542	0.099	-1.559	0.119	-0.348	0.040
C(city_year)[T.(Lubbock, TX)_2011]	-0.0345	0.070	-0.495	0.621	-0.171	0.102

First Stage Regression

C(city_year)[T.(Lubbock, TX)_2012]	-0.0720	0.070	-1.031	0.302	-0.209	0.065
C(city_year)[T.(Lubbock, TX)_2013]	-0.0255	0.070	-0.365	0.715	-0.162	0.111
C(city_year)[T.(Lubbock, TX)_2014]	0.0238	0.070	0.340	0.734	-0.113	0.161
C(city_year)[T.(Lubbock, TX)_2015]	-0.0141	0.070	-0.202	0.840	-0.151	0.123
C(city_year)[T.(Lubbock, TX)_2016]	-0.0342	0.070	-0.490	0.624	-0.171	0.103
C(city_year)[T.(Lubbock, TX)_2017]	-0.0053	0.070	-0.076	0.939	-0.142	0.132
C(city_year)[T.(Lubbock, TX)_2018]	0.0258	0.070	0.369	0.712	-0.111	0.163
C(city_year)[T.(Lubbock, TX)_2019]	0.0284	0.070	0.407	0.684	-0.108	0.165
C(city_year)[T.(Lynchburg, VA)_2010]	-0.1290	0.099	-1.304	0.192	-0.323	0.065
C(city_year)[T.(Lynchburg, VA)_2011]	-0.0224	0.070	-0.321	0.748	-0.159	0.114
C(city_year)[T.(Lynchburg, VA)_2012]	-0.2013	0.070	-2.882	0.004	-0.338	-0.064
C(city_year)[T.(Lynchburg, VA)_2013]	-0.1755	0.070	-2.512	0.012	-0.312	-0.039
C(city_year)[T.(Lynchburg, VA)_2014]	-0.1896	0.070	-2.715	0.007	-0.326	-0.053
C(city_year)[T.(Lynchburg, VA)_2015]	-0.1758	0.070	-2.518	0.012	-0.313	-0.039
C(city_year)[T.(Lynchburg, VA)_2016]	-0.2325	0.070	-3.329	0.001	-0.369	-0.096
C(city_year)[T.(Lynchburg, VA)_2017]	-0.2963	0.070	-4.242	0.000	-0.433	-0.159
C(city_year)[T.(Lynchburg, VA)_2018]	-0.1933	0.070	-2.768	0.006	-0.330	-0.056
C(city_year)[T.(Lynchburg, VA)_2019]	-0.0916	0.070	-1.312	0.190	-0.229	0.045
C(city_year)[T.(Madera, CA)_2010]	-0.0441	0.099	-0.446	0.656	-0.238	0.150
C(city_year)[T.(Madera, CA)_2011]	-0.1507	0.070	-2.157	0.031	-0.288	-0.014
C(city_year)[T.(Madera, CA)_2012]	-0.1267	0.070	-1.815	0.070	-0.264	0.010
C(city_year)[T.(Madera, CA)_2013]	-0.1073	0.070	-1.537	0.124	-0.244	0.030
C(city_year)[T.(Madera, CA)_2014]	-0.0551	0.070	-0.789	0.430	-0.192	0.082
C(city_year)[T.(Madera, CA)_2015]	0.0149	0.070	0.214	0.831	-0.122	0.152
C(city_year)[T.(Madera, CA)_2016]	0.0295	0.070	0.422	0.673	-0.107	0.166

First Stage Regression

C(city_year)[T.(Madera, CA)_2017]	-0.1255	0.070	-1.798	0.072	-0.262	0.011
C(city_year)[T.(Madera, CA)_2018]	-0.0303	0.070	-0.434	0.664	-0.167	0.107
C(city_year)[T.(Madera, CA)_2019]	-0.1079	0.070	-1.545	0.122	-0.245	0.029
C(city_year)[T.(Manchester-Nashua, NH)_2010]	0.1927	0.099	1.949	0.051	-0.001	0.387
C(city_year)[T.(Manchester-Nashua, NH)_2011]	0.1577	0.070	2.258	0.024	0.021	0.295
C(city_year)[T.(Manchester-Nashua, NH)_2012]	0.1113	0.070	1.593	0.111	-0.026	0.248
C(city_year)[T.(Manchester-Nashua, NH)_2013]	0.2167	0.070	3.103	0.002	0.080	0.354
C(city_year)[T.(Manchester-Nashua, NH)_2014]	0.1643	0.070	2.352	0.019	0.027	0.301
C(city_year)[T.(Manchester-Nashua, NH)_2015]	0.1394	0.070	1.997	0.046	0.003	0.276
C(city_year)[T.(Manchester-Nashua, NH)_2016]	0.1712	0.070	2.452	0.014	0.034	0.308
C(city_year)[T.(Manchester-Nashua, NH)_2017]	0.1006	0.070	1.440	0.150	-0.036	0.237
C(city_year)[T.(Manchester-Nashua, NH)_2018]	0.1666	0.070	2.385	0.017	0.030	0.303
C(city_year)[T.(Manchester-Nashua, NH)_2019]	0.1500	0.070	2.148	0.032	0.013	0.287
C(city_year)[T.(Mansfield, OH)_2010]	0.0233	0.099	0.235	0.814	-0.171	0.217
C(city_year)[T.(Mansfield, OH)_2011]	-0.2568	0.070	-3.676	0.000	-0.394	-0.120
C(city_year)[T.(Mansfield, OH)_2012]	-0.0404	0.070	-0.579	0.563	-0.177	0.096
C(city_year)[T.(Mansfield, OH)_2013]	-0.1904	0.070	-2.726	0.006	-0.327	-0.054
C(city_year)[T.(Mansfield, OH)_2014]	-0.3737	0.070	-5.351	0.000	-0.511	-0.237
C(city_year)[T.(Mansfield, OH)_2015]	-0.4102	0.070	-5.873	0.000	-0.547	-0.273
C(city_year)[T.(Mansfield, OH)_2016]	-0.2577	0.070	-3.689	0.000	-0.395	-0.121
C(city_year)[T.(Mansfield, OH)_2017]	-0.2202	0.070	-3.153	0.002	-0.357	-0.083
C(city_year)[T.(Mansfield, OH)_2018]	-0.0954	0.070	-1.366	0.172	-0.232	0.041
C(city_year)[T.(Mansfield, OH)_2019]	-0.1628	0.070	-2.330	0.020	-0.300	-0.026
C(city_year)[T.(McAllen-Edinburg-Mission, TX)_2010]	-0.2368	0.099	-2.393	0.017	-0.431	-0.043
C(city_year)[T.(McAllen-Edinburg-Mission, TX)_2011]	-0.1900	0.070	-2.720	0.007	-0.327	-0.053

First Stage Regression

C(city_year)[T.(McAllen-Edinburg-Mission, TX)_2012]	-0.2308	0.070	-3.305	0.001	-0.368	-0.094
C(city_year)[T.(McAllen-Edinburg-Mission, TX)_2013]	-0.1949	0.070	-2.791	0.005	-0.332	-0.058
C(city_year)[T.(McAllen-Edinburg-Mission, TX)_2014]	-0.1962	0.070	-2.809	0.005	-0.333	-0.059
C(city_year)[T.(McAllen-Edinburg-Mission, TX)_2015]	-0.2052	0.070	-2.938	0.003	-0.342	-0.068
C(city_year)[T.(McAllen-Edinburg-Mission, TX)_2016]	-0.2307	0.070	-3.304	0.001	-0.368	-0.094
C(city_year)[T.(McAllen-Edinburg-Mission, TX)_2017]	-0.1892	0.070	-2.708	0.007	-0.326	-0.052
C(city_year)[T.(McAllen-Edinburg-Mission, TX)_2018]	-0.2295	0.070	-3.286	0.001	-0.366	-0.093
C(city_year)[T.(McAllen-Edinburg-Mission, TX)_2019]	-0.2336	0.070	-3.345	0.001	-0.371	-0.097
C(city_year)[T.(Medford, OR)_2010]	-0.0633	0.099	-0.640	0.522	-0.257	0.131
C(city_year)[T.(Medford, OR)_2011]	-0.2842	0.070	-4.068	0.000	-0.421	-0.147
C(city_year)[T.(Medford, OR)_2012]	-0.0855	0.070	-1.225	0.221	-0.222	0.051
C(city_year)[T.(Medford, OR)_2013]	-0.0993	0.070	-1.422	0.155	-0.236	0.038
C(city_year)[T.(Medford, OR)_2014]	-0.1659	0.070	-2.376	0.018	-0.303	-0.029
C(city_year)[T.(Medford, OR)_2015]	-0.2482	0.070	-3.553	0.000	-0.385	-0.111
C(city_year)[T.(Medford, OR)_2016]	-0.1011	0.070	-1.448	0.148	-0.238	0.036
C(city_year)[T.(Medford, OR)_2017]	-0.1503	0.070	-2.152	0.031	-0.287	-0.013
C(city_year)[T.(Medford, OR)_2018]	-0.1185	0.070	-1.696	0.090	-0.255	0.018
C(city_year)[T.(Medford, OR)_2019]	-0.0407	0.070	-0.583	0.560	-0.178	0.096
C(city_year)[T.(Memphis, TN-MS-AR)_2010]	0.0651	0.099	0.659	0.510	-0.129	0.259
C(city_year)[T.(Memphis, TN-MS-AR)_2011]	0.0162	0.070	0.231	0.817	-0.121	0.153
C(city_year)[T.(Memphis, TN-MS-AR)_2012]	0.0293	0.070	0.419	0.675	-0.108	0.166
C(city_year)[T.(Memphis, TN-MS-AR)_2013]	0.0271	0.070	0.388	0.698	-0.110	0.164
C(city_year)[T.(Memphis, TN-MS-AR)_2014]	0.0395	0.070	0.565	0.572	-0.097	0.176
C(city_year)[T.(Memphis, TN-MS-AR)_2015]	-0.0014	0.070	-0.020	0.984	-0.138	0.135
C(city_year)[T.(Memphis, TN-MS-AR)_2016]	0.0751	0.070	1.076	0.282	-0.062	0.212

First Stage Regression

C(city_year)[T.(Memphis, TN-MS-AR)_2017]	0.0285	0.070	0.408	0.683	-0.108	0.165
C(city_year)[T.(Memphis, TN-MS-AR)_2018]	-0.0132	0.070	-0.189	0.850	-0.150	0.124
C(city_year)[T.(Memphis, TN-MS-AR)_2019]	-0.0035	0.070	-0.051	0.959	-0.140	0.133
C(city_year)[T.(Merced, CA)_2010]	-0.0740	0.099	-0.748	0.454	-0.268	0.120
C(city_year)[T.(Merced, CA)_2011]	0.0040	0.070	0.057	0.954	-0.133	0.141
C(city_year)[T.(Merced, CA)_2012]	-0.0515	0.070	-0.737	0.461	-0.188	0.085
C(city_year)[T.(Merced, CA)_2013]	-0.0635	0.070	-0.909	0.363	-0.200	0.073
C(city_year)[T.(Merced, CA)_2014]	-0.0729	0.070	-1.044	0.297	-0.210	0.064
C(city_year)[T.(Merced, CA)_2015]	-0.0903	0.070	-1.294	0.196	-0.227	0.047
C(city_year)[T.(Merced, CA)_2016]	-0.0384	0.070	-0.550	0.582	-0.175	0.098
C(city_year)[T.(Merced, CA)_2017]	-0.0147	0.070	-0.211	0.833	-0.152	0.122
C(city_year)[T.(Merced, CA)_2018]	-0.0305	0.070	-0.436	0.663	-0.167	0.106
C(city_year)[T.(Merced, CA)_2019]	0.0682	0.070	0.977	0.329	-0.069	0.205
C(city_year)[T.(Miami-Fort Lauderdale-West Palm Beach, FL)_2010]	0.1102	0.099	1.114	0.265	-0.084	0.304
C(city_year)[T.(Miami-Fort Lauderdale-West Palm Beach, FL)_2011]	0.1295	0.070	1.855	0.064	-0.007	0.266
C(city_year)[T.(Miami-Fort Lauderdale-West Palm Beach, FL)_2012]	0.0964	0.070	1.380	0.168	-0.041	0.233
C(city_year)[T.(Miami-Fort Lauderdale-West Palm Beach, FL)_2013]	0.1052	0.070	1.507	0.132	-0.032	0.242
C(city_year)[T.(Miami-Fort Lauderdale-West Palm Beach, FL)_2014]	0.1120	0.070	1.603	0.109	-0.025	0.249
C(city_year)[T.(Miami-Fort Lauderdale-West Palm Beach, FL)_2015]	0.1146	0.070	1.641	0.101	-0.022	0.252
C(city_year)[T.(Miami-Fort Lauderdale-West Palm Beach, FL)_2016]	0.1559	0.070	2.233	0.026	0.019	0.293
C(city_year)[T.(Miami-Fort Lauderdale-West Palm Beach, FL)_2017]	0.1447	0.070	2.072	0.038	0.008	0.282
C(city_year)[T.(Miami-Fort Lauderdale-West Palm Beach, FL)_2018]	0.1257	0.070	1.800	0.072	-0.011	0.263
C(city_year)[T.(Miami-Fort Lauderdale-West Palm Beach, FL)_2019]	0.1073	0.070	1.536	0.125	-0.030	0.244
C(city_year)[T.(Michigan City-La Porte, IN)_2010]	-0.0661	0.099	-0.669	0.504	-0.260	0.128
C(city_year)[T.(Michigan City-La Porte, IN)_2011]	-0.0755	0.070	-1.081	0.280	-0.212	0.061

First Stage Regression

C(city_year)[T.(Michigan City-La Porte, IN)_2012]	0.0094	0.070	0.134	0.893	-0.128	0.146
C(city_year)[T.(Michigan City-La Porte, IN)_2013]	-0.1622	0.070	-2.322	0.020	-0.299	-0.025
C(city_year)[T.(Michigan City-La Porte, IN)_2014]	-0.0493	0.070	-0.706	0.480	-0.186	0.088
C(city_year)[T.(Michigan City-La Porte, IN)_2015]	-0.1684	0.070	-2.412	0.016	-0.305	-0.032
C(city_year)[T.(Michigan City-La Porte, IN)_2016]	-0.1238	0.070	-1.772	0.076	-0.261	0.013
C(city_year)[T.(Michigan City-La Porte, IN)_2017]	-0.0488	0.070	-0.699	0.484	-0.186	0.088
C(city_year)[T.(Michigan City-La Porte, IN)_2018]	-0.1857	0.070	-2.659	0.008	-0.323	-0.049
C(city_year)[T.(Michigan City-La Porte, IN)_2019]	-0.1113	0.070	-1.593	0.111	-0.248	0.026
C(city_year)[T.(Midland, TX)_2010]	0.2544	0.099	2.572	0.010	0.061	0.448
C(city_year)[T.(Midland, TX)_2011]	0.2327	0.070	3.331	0.001	0.096	0.370
C(city_year)[T.(Midland, TX)_2012]	0.2413	0.070	3.455	0.001	0.104	0.378
C(city_year)[T.(Midland, TX)_2013]	0.3488	0.070	4.994	0.000	0.212	0.486
C(city_year)[T.(Midland, TX)_2014]	0.4165	0.070	5.964	0.000	0.280	0.553
C(city_year)[T.(Midland, TX)_2015]	0.3620	0.070	5.183	0.000	0.225	0.499
C(city_year)[T.(Midland, TX)_2016]	0.4213	0.070	6.032	0.000	0.284	0.558
C(city_year)[T.(Midland, TX)_2017]	0.3683	0.070	5.274	0.000	0.231	0.505
C(city_year)[T.(Midland, TX)_2018]	0.2465	0.070	3.530	0.000	0.110	0.383
C(city_year)[T.(Midland, TX)_2019]	0.2369	0.070	3.392	0.001	0.100	0.374
C(city_year)[T.(Milwaukee-Waukesha-West Allis, WI)_2010]	0.1215	0.099	1.228	0.219	-0.072	0.315
C(city_year)[T.(Milwaukee-Waukesha-West Allis, WI)_2011]	0.0832	0.070	1.191	0.234	-0.054	0.220
C(city_year)[T.(Milwaukee-Waukesha-West Allis, WI)_2012]	0.1254	0.070	1.796	0.073	-0.011	0.262
C(city_year)[T.(Milwaukee-Waukesha-West Allis, WI)_2013]	0.0477	0.070	0.683	0.495	-0.089	0.185
C(city_year)[T.(Milwaukee-Waukesha-West Allis, WI)_2014]	0.1144	0.070	1.638	0.101	-0.022	0.251
C(city_year)[T.(Milwaukee-Waukesha-West Allis, WI)_2015]	0.0768	0.070	1.100	0.271	-0.060	0.214
C(city_year)[T.(Milwaukee-Waukesha-West Allis, WI)_2016]	0.1376	0.070	1.970	0.049	0.001	0.274

First Stage Regression

C(city_year)[T.(Milwaukee-Waukesha-West Allis, WI)_2017]	0.1183	0.070	1.694	0.090	-0.019	0.255
C(city_year)[T.(Milwaukee-Waukesha-West Allis, WI)_2018]	0.0616	0.070	0.881	0.378	-0.075	0.198
C(city_year)[T.(Milwaukee-Waukesha-West Allis, WI)_2019]	0.1356	0.070	1.941	0.052	-0.001	0.272
C(city_year)[T.(Minneapolis-St. Paul-Bloomington, MN-WI)_2010]	0.1717	0.099	1.736	0.083	-0.022	0.366
C(city_year)[T.(Minneapolis-St. Paul-Bloomington, MN-WI)_2011]	0.1604	0.070	2.297	0.022	0.024	0.297
C(city_year)[T.(Minneapolis-St. Paul-Bloomington, MN-WI)_2012]	0.1787	0.070	2.559	0.010	0.042	0.316
C(city_year)[T.(Minneapolis-St. Paul-Bloomington, MN-WI)_2013]	0.1707	0.070	2.445	0.015	0.034	0.308
C(city_year)[T.(Minneapolis-St. Paul-Bloomington, MN-WI)_2014]	0.1854	0.070	2.655	0.008	0.049	0.322
C(city_year)[T.(Minneapolis-St. Paul-Bloomington, MN-WI)_2015]	0.1761	0.070	2.522	0.012	0.039	0.313
C(city_year)[T.(Minneapolis-St. Paul-Bloomington, MN-WI)_2016]	0.1703	0.070	2.439	0.015	0.033	0.307
C(city_year)[T.(Minneapolis-St. Paul-Bloomington, MN-WI)_2017]	0.1816	0.070	2.600	0.009	0.045	0.318
C(city_year)[T.(Minneapolis-St. Paul-Bloomington, MN-WI)_2018]	0.1579	0.070	2.261	0.024	0.021	0.295
C(city_year)[T.(Minneapolis-St. Paul-Bloomington, MN-WI)_2019]	0.1651	0.070	2.364	0.018	0.028	0.302
C(city_year)[T.(Mobile, AL)_2010]	0.1143	0.099	1.156	0.248	-0.080	0.308
C(city_year)[T.(Mobile, AL)_2011]	-0.0544	0.070	-0.779	0.436	-0.191	0.082
C(city_year)[T.(Mobile, AL)_2012]	-0.1235	0.070	-1.769	0.077	-0.260	0.013
C(city_year)[T.(Mobile, AL)_2013]	-0.1121	0.070	-1.605	0.109	-0.249	0.025
C(city_year)[T.(Mobile, AL)_2014]	-0.1458	0.070	-2.088	0.037	-0.283	-0.009
C(city_year)[T.(Mobile, AL)_2015]	-0.2313	0.070	-3.311	0.001	-0.368	-0.094
C(city_year)[T.(Mobile, AL)_2016]	-0.0350	0.070	-0.502	0.616	-0.172	0.102
C(city_year)[T.(Mobile, AL)_2017]	-0.0534	0.070	-0.765	0.444	-0.190	0.083
C(city_year)[T.(Mobile, AL)_2018]	-0.1546	0.070	-2.214	0.027	-0.291	-0.018
C(city_year)[T.(Mobile, AL)_2019]	-0.1271	0.070	-1.820	0.069	-0.264	0.010
C(city_year)[T.(Modesto, CA)_2010]	0.0578	0.099	0.585	0.559	-0.136	0.252
C(city_year)[T.(Modesto, CA)_2011]	0.0534	0.070	0.764	0.445	-0.084	0.190

First Stage Regression

C(city_year)[T.(Modesto, CA)_2012]	-0.0158	0.070	-0.226	0.821	-0.153	0.121
C(city_year)[T.(Modesto, CA)_2013]	0.0594	0.070	0.851	0.395	-0.077	0.196
C(city_year)[T.(Modesto, CA)_2014]	0.0291	0.070	0.417	0.676	-0.108	0.166
C(city_year)[T.(Modesto, CA)_2015]	0.1010	0.070	1.446	0.148	-0.036	0.238
C(city_year)[T.(Modesto, CA)_2016]	0.0242	0.070	0.346	0.729	-0.113	0.161
C(city_year)[T.(Modesto, CA)_2017]	0.0373	0.070	0.534	0.593	-0.100	0.174
C(city_year)[T.(Modesto, CA)_2018]	0.0651	0.070	0.933	0.351	-0.072	0.202
C(city_year)[T.(Modesto, CA)_2019]	0.1299	0.070	1.860	0.063	-0.007	0.267
C(city_year)[T.(Monroe, LA)_2010]	0.1033	0.099	1.045	0.296	-0.091	0.297
C(city_year)[T.(Monroe, LA)_2011]	-0.0561	0.070	-0.804	0.421	-0.193	0.081
C(city_year)[T.(Monroe, LA)_2012]	-0.0688	0.070	-0.986	0.324	-0.206	0.068
C(city_year)[T.(Monroe, LA)_2013]	-0.1273	0.070	-1.823	0.068	-0.264	0.010
C(city_year)[T.(Monroe, LA)_2014]	0.0139	0.070	0.199	0.843	-0.123	0.151
C(city_year)[T.(Monroe, LA)_2015]	-0.1279	0.070	-1.832	0.067	-0.265	0.009
C(city_year)[T.(Monroe, LA)_2016]	-0.0785	0.070	-1.125	0.261	-0.215	0.058
C(city_year)[T.(Monroe, LA)_2017]	-0.0781	0.070	-1.119	0.263	-0.215	0.059
C(city_year)[T.(Monroe, LA)_2018]	0.0229	0.070	0.328	0.743	-0.114	0.160
C(city_year)[T.(Monroe, LA)_2019]	-0.1301	0.070	-1.863	0.063	-0.267	0.007
C(city_year)[T.(Monroe, MI)_2010]	-0.0630	0.099	-0.636	0.524	-0.257	0.131
C(city_year)[T.(Monroe, MI)_2011]	0.0619	0.070	0.886	0.375	-0.075	0.199
C(city_year)[T.(Monroe, MI)_2012]	0.0615	0.070	0.881	0.378	-0.075	0.198
C(city_year)[T.(Monroe, MI)_2013]	0.0408	0.070	0.585	0.559	-0.096	0.178
C(city_year)[T.(Monroe, MI)_2014]	0.0446	0.070	0.638	0.523	-0.092	0.181
C(city_year)[T.(Monroe, MI)_2015]	0.1857	0.070	2.659	0.008	0.049	0.323
C(city_year)[T.(Monroe, MI)_2016]	-0.0727	0.070	-1.041	0.298	-0.210	0.064

First Stage Regression

C(city_year)[T.(Monroe, MI)_2017]	-0.0181	0.070	-0.259	0.796	-0.155	0.119
C(city_year)[T.(Monroe, MI)_2018]	0.0527	0.070	0.754	0.451	-0.084	0.190
C(city_year)[T.(Monroe, MI)_2019]	-0.0198	0.070	-0.284	0.776	-0.157	0.117
C(city_year)[T.(Montgomery, AL)_2010]	-0.0065	0.099	-0.066	0.947	-0.200	0.187
C(city_year)[T.(Montgomery, AL)_2011]	0.0098	0.070	0.140	0.888	-0.127	0.147
C(city_year)[T.(Montgomery, AL)_2012]	-0.0287	0.070	-0.410	0.682	-0.166	0.108
C(city_year)[T.(Montgomery, AL)_2013]	-0.0526	0.070	-0.753	0.452	-0.190	0.084
C(city_year)[T.(Montgomery, AL)_2014]	-0.0517	0.070	-0.740	0.459	-0.189	0.085
C(city_year)[T.(Montgomery, AL)_2015]	-0.0029	0.070	-0.041	0.967	-0.140	0.134
C(city_year)[T.(Montgomery, AL)_2016]	0.0183	0.070	0.262	0.793	-0.119	0.155
C(city_year)[T.(Montgomery, AL)_2017]	-0.0693	0.070	-0.992	0.321	-0.206	0.068
C(city_year)[T.(Montgomery, AL)_2018]	-0.0863	0.070	-1.236	0.217	-0.223	0.051
C(city_year)[T.(Montgomery, AL)_2019]	-0.0752	0.070	-1.076	0.282	-0.212	0.062
C(city_year)[T.(Morgantown, WV)_2010]	-0.0151	0.099	-0.153	0.879	-0.209	0.179
C(city_year)[T.(Morgantown, WV)_2011]	-0.2116	0.070	-3.030	0.002	-0.349	-0.075
C(city_year)[T.(Morgantown, WV)_2012]	-0.1149	0.070	-1.645	0.100	-0.252	0.022
C(city_year)[T.(Morgantown, WV)_2013]	-0.1377	0.070	-1.972	0.049	-0.275	-0.001
C(city_year)[T.(Morgantown, WV)_2014]	-0.0863	0.070	-1.235	0.217	-0.223	0.051
C(city_year)[T.(Morgantown, WV)_2015]	-0.0461	0.070	-0.660	0.509	-0.183	0.091
C(city_year)[T.(Morgantown, WV)_2016]	-0.0717	0.070	-1.027	0.304	-0.209	0.065
C(city_year)[T.(Morgantown, WV)_2017]	-0.1126	0.070	-1.613	0.107	-0.250	0.024
C(city_year)[T.(Morgantown, WV)_2018]	-0.0263	0.070	-0.376	0.707	-0.163	0.111
C(city_year)[T.(Morgantown, WV)_2019]	-0.2389	0.070	-3.421	0.001	-0.376	-0.102
C(city_year)[T.(Muncie, IN)_2010]	-0.2695	0.099	-2.724	0.006	-0.463	-0.076
C(city_year)[T.(Muncie, IN)_2011]	-0.3139	0.070	-4.495	0.000	-0.451	-0.177

First Stage Regression

C(city_year)[T.(Muncie, IN)_2012]	-0.3825	0.070	-5.477	0.000	-0.519	-0.246
C(city_year)[T.(Muncie, IN)_2013]	-0.3848	0.070	-5.510	0.000	-0.522	-0.248
C(city_year)[T.(Muncie, IN)_2014]	-0.3740	0.070	-5.355	0.000	-0.511	-0.237
C(city_year)[T.(Muncie, IN)_2015]	-0.3981	0.070	-5.700	0.000	-0.535	-0.261
C(city_year)[T.(Muncie, IN)_2016]	-0.2834	0.070	-4.059	0.000	-0.420	-0.147
C(city_year)[T.(Muncie, IN)_2017]	-0.1967	0.070	-2.816	0.005	-0.334	-0.060
C(city_year)[T.(Muncie, IN)_2018]	-0.3053	0.070	-4.371	0.000	-0.442	-0.168
C(city_year)[T.(Muncie, IN)_2019]	-0.4609	0.070	-6.600	0.000	-0.598	-0.324
C(city_year)[T.(Muskegon, MI)_2010]	-0.1951	0.099	-1.973	0.049	-0.389	-0.001
C(city_year)[T.(Muskegon, MI)_2011]	-0.2137	0.070	-3.060	0.002	-0.351	-0.077
C(city_year)[T.(Muskegon, MI)_2012]	-0.2402	0.070	-3.439	0.001	-0.377	-0.103
C(city_year)[T.(Muskegon, MI)_2013]	-0.1870	0.070	-2.678	0.007	-0.324	-0.050
C(city_year)[T.(Muskegon, MI)_2014]	-0.2018	0.070	-2.890	0.004	-0.339	-0.065
C(city_year)[T.(Muskegon, MI)_2015]	-0.0943	0.070	-1.350	0.177	-0.231	0.043
C(city_year)[T.(Muskegon, MI)_2016]	-0.2226	0.070	-3.188	0.001	-0.360	-0.086
C(city_year)[T.(Muskegon, MI)_2017]	-0.0284	0.070	-0.407	0.684	-0.165	0.108
C(city_year)[T.(Muskegon, MI)_2018]	-0.1126	0.070	-1.612	0.107	-0.249	0.024
C(city_year)[T.(Muskegon, MI)_2019]	-0.1533	0.070	-2.196	0.028	-0.290	-0.016
C(city_year)[T.(Napa, CA)_2010]	0.3985	0.099	4.029	0.000	0.205	0.592
C(city_year)[T.(Napa, CA)_2011]	0.1835	0.070	2.627	0.009	0.047	0.320
C(city_year)[T.(Napa, CA)_2012]	0.3578	0.070	5.123	0.000	0.221	0.495
C(city_year)[T.(Napa, CA)_2013]	0.3009	0.070	4.308	0.000	0.164	0.438
C(city_year)[T.(Napa, CA)_2014]	0.2632	0.070	3.769	0.000	0.126	0.400
C(city_year)[T.(Napa, CA)_2015]	0.3880	0.070	5.556	0.000	0.251	0.525
C(city_year)[T.(Napa, CA)_2016]	0.4255	0.070	6.092	0.000	0.289	0.562

First Stage Regression

C(city_year)[T.(Napa, CA)_2017]	0.3954	0.070	5.662	0.000	0.259	0.532
C(city_year)[T.(Napa, CA)_2018]	0.2856	0.070	4.090	0.000	0.149	0.423
C(city_year)[T.(Napa, CA)_2019]	0.4843	0.070	6.934	0.000	0.347	0.621
C(city_year)[T.(Naples-Immokalee-Marco Island, FL)_2010]	0.1532	0.099	1.549	0.121	-0.041	0.347
C(city_year)[T.(Naples-Immokalee-Marco Island, FL)_2011]	0.0869	0.070	1.245	0.213	-0.050	0.224
C(city_year)[T.(Naples-Immokalee-Marco Island, FL)_2012]	0.0716	0.070	1.026	0.305	-0.065	0.209
C(city_year)[T.(Naples-Immokalee-Marco Island, FL)_2013]	0.1145	0.070	1.639	0.101	-0.022	0.251
C(city_year)[T.(Naples-Immokalee-Marco Island, FL)_2014]	0.0464	0.070	0.665	0.506	-0.090	0.183
C(city_year)[T.(Naples-Immokalee-Marco Island, FL)_2015]	0.0821	0.070	1.176	0.240	-0.055	0.219
C(city_year)[T.(Naples-Immokalee-Marco Island, FL)_2016]	0.0995	0.070	1.425	0.154	-0.037	0.236
C(city_year)[T.(Naples-Immokalee-Marco Island, FL)_2017]	0.1515	0.070	2.170	0.030	0.015	0.288
C(city_year)[T.(Naples-Immokalee-Marco Island, FL)_2018]	0.1204	0.070	1.724	0.085	-0.016	0.257
C(city_year)[T.(Naples-Immokalee-Marco Island, FL)_2019]	0.1891	0.070	2.708	0.007	0.052	0.326
C(city_year)[T.(Nashville-Davidson--Murfreesboro--Franklin, TN)_2010]	0.0037	0.099	0.037	0.970	-0.190	0.198
C(city_year)[T.(Nashville-Davidson--Murfreesboro--Franklin, TN)_2011]	0.0008	0.070	0.011	0.991	-0.136	0.138
C(city_year)[T.(Nashville-Davidson--Murfreesboro--Franklin, TN)_2012]	0.0002	0.070	0.002	0.998	-0.137	0.137
C(city_year)[T.(Nashville-Davidson--Murfreesboro--Franklin, TN)_2013]	0.0229	0.070	0.328	0.743	-0.114	0.160
C(city_year)[T.(Nashville-Davidson--Murfreesboro--Franklin, TN)_2014]	-0.0070	0.070	-0.100	0.921	-0.144	0.130
C(city_year)[T.(Nashville-Davidson--Murfreesboro--Franklin, TN)_2015]	0.0497	0.070	0.712	0.476	-0.087	0.187
C(city_year)[T.(Nashville-Davidson--Murfreesboro--Franklin, TN)_2016]	0.0749	0.070	1.073	0.283	-0.062	0.212
C(city_year)[T.(Nashville-Davidson--Murfreesboro--Franklin, TN)_2017]	0.0127	0.070	0.182	0.856	-0.124	0.150
C(city_year)[T.(Nashville-Davidson--Murfreesboro--Franklin, TN)_2018]	-0.0086	0.070	-0.123	0.902	-0.145	0.128
C(city_year)[T.(Nashville-Davidson--Murfreesboro--Franklin, TN)_2019]	0.0249	0.070	0.357	0.721	-0.112	0.162
C(city_year)[T.(New Haven-Milford, CT)_2010]	0.1857	0.099	1.877	0.061	-0.008	0.380
C(city_year)[T.(New Haven-Milford, CT)_2011]	0.2409	0.070	3.450	0.001	0.104	0.378

First Stage Regression

C(city_year)[T.(New Haven-Milford, CT)_2012]	0.1810	0.070	2.591	0.010	0.044	0.318
C(city_year)[T.(New Haven-Milford, CT)_2013]	0.2058	0.070	2.947	0.003	0.069	0.343
C(city_year)[T.(New Haven-Milford, CT)_2014]	0.2192	0.070	3.138	0.002	0.082	0.356
C(city_year)[T.(New Haven-Milford, CT)_2015]	0.1846	0.070	2.644	0.008	0.048	0.322
C(city_year)[T.(New Haven-Milford, CT)_2016]	0.1916	0.070	2.743	0.006	0.055	0.328
C(city_year)[T.(New Haven-Milford, CT)_2017]	0.1964	0.070	2.812	0.005	0.060	0.333
C(city_year)[T.(New Haven-Milford, CT)_2018]	0.1388	0.070	1.987	0.047	0.002	0.276
C(city_year)[T.(New Haven-Milford, CT)_2019]	0.1134	0.070	1.624	0.104	-0.023	0.250
C(city_year)[T.(New Orleans-Metairie, LA)_2010]	0.0953	0.099	0.964	0.335	-0.099	0.289
C(city_year)[T.(New Orleans-Metairie, LA)_2011]	0.0753	0.070	1.078	0.281	-0.062	0.212
C(city_year)[T.(New Orleans-Metairie, LA)_2012]	0.1148	0.070	1.644	0.100	-0.022	0.252
C(city_year)[T.(New Orleans-Metairie, LA)_2013]	0.1144	0.070	1.638	0.101	-0.022	0.251
C(city_year)[T.(New Orleans-Metairie, LA)_2014]	0.1096	0.070	1.569	0.117	-0.027	0.246
C(city_year)[T.(New Orleans-Metairie, LA)_2015]	0.0846	0.070	1.212	0.226	-0.052	0.222
C(city_year)[T.(New Orleans-Metairie, LA)_2016]	0.0781	0.070	1.118	0.264	-0.059	0.215
C(city_year)[T.(New Orleans-Metairie, LA)_2017]	0.0852	0.070	1.221	0.222	-0.052	0.222
C(city_year)[T.(New Orleans-Metairie, LA)_2018]	0.0363	0.070	0.519	0.604	-0.101	0.173
C(city_year)[T.(New Orleans-Metairie, LA)_2019]	0.0390	0.070	0.558	0.577	-0.098	0.176
C(city_year)[T.(New York-Newark-Jersey City, NY-NJ-PA)_2010]	0.3732	0.099	3.773	0.000	0.179	0.567
C(city_year)[T.(New York-Newark-Jersey City, NY-NJ-PA)_2011]	0.3929	0.070	5.625	0.000	0.256	0.530
C(city_year)[T.(New York-Newark-Jersey City, NY-NJ-PA)_2012]	0.3640	0.070	5.212	0.000	0.227	0.501
C(city_year)[T.(New York-Newark-Jersey City, NY-NJ-PA)_2013]	0.3625	0.070	5.191	0.000	0.226	0.499
C(city_year)[T.(New York-Newark-Jersey City, NY-NJ-PA)_2014]	0.3621	0.070	5.185	0.000	0.225	0.499
C(city_year)[T.(New York-Newark-Jersey City, NY-NJ-PA)_2015]	0.3587	0.070	5.136	0.000	0.222	0.496
C(city_year)[T.(New York-Newark-Jersey City, NY-NJ-PA)_2016]	0.3645	0.070	5.219	0.000	0.228	0.501

First Stage Regression

C(city_year)[T.(New York-Newark-Jersey City, NY-NJ-PA)_2017]	0.3606	0.070	5.164	0.000	0.224	0.498
C(city_year)[T.(New York-Newark-Jersey City, NY-NJ-PA)_2018]	0.3698	0.070	5.295	0.000	0.233	0.507
C(city_year)[T.(New York-Newark-Jersey City, NY-NJ-PA)_2019]	0.3814	0.070	5.462	0.000	0.245	0.518
C(city_year)[T.(Niles-Benton Harbor, MI)_2010]	-0.0563	0.099	-0.569	0.569	-0.250	0.138
C(city_year)[T.(Niles-Benton Harbor, MI)_2011]	-0.0265	0.070	-0.380	0.704	-0.163	0.110
C(city_year)[T.(Niles-Benton Harbor, MI)_2012]	-0.0308	0.070	-0.441	0.659	-0.168	0.106
C(city_year)[T.(Niles-Benton Harbor, MI)_2013]	-0.1276	0.070	-1.827	0.068	-0.264	0.009
C(city_year)[T.(Niles-Benton Harbor, MI)_2014]	-0.0530	0.070	-0.758	0.448	-0.190	0.084
C(city_year)[T.(Niles-Benton Harbor, MI)_2015]	-0.0819	0.070	-1.173	0.241	-0.219	0.055
C(city_year)[T.(Niles-Benton Harbor, MI)_2016]	-0.1581	0.070	-2.263	0.024	-0.295	-0.021
C(city_year)[T.(Niles-Benton Harbor, MI)_2017]	-0.0978	0.070	-1.400	0.162	-0.235	0.039
C(city_year)[T.(Niles-Benton Harbor, MI)_2018]	-0.0707	0.070	-1.012	0.311	-0.208	0.066
C(city_year)[T.(Niles-Benton Harbor, MI)_2019]	-0.1029	0.070	-1.474	0.140	-0.240	0.034
C(city_year)[T.(North Port-Sarasota-Bradenton, FL)_2010]	0.0120	0.099	0.121	0.904	-0.182	0.206
C(city_year)[T.(North Port-Sarasota-Bradenton, FL)_2011]	0.0460	0.070	0.658	0.511	-0.091	0.183
C(city_year)[T.(North Port-Sarasota-Bradenton, FL)_2012]	-0.0352	0.070	-0.504	0.614	-0.172	0.102
C(city_year)[T.(North Port-Sarasota-Bradenton, FL)_2013]	0.0422	0.070	0.605	0.545	-0.095	0.179
C(city_year)[T.(North Port-Sarasota-Bradenton, FL)_2014]	0.0353	0.070	0.505	0.614	-0.102	0.172
C(city_year)[T.(North Port-Sarasota-Bradenton, FL)_2015]	-0.0115	0.070	-0.164	0.869	-0.148	0.125
C(city_year)[T.(North Port-Sarasota-Bradenton, FL)_2016]	0.0016	0.070	0.023	0.981	-0.135	0.139
C(city_year)[T.(North Port-Sarasota-Bradenton, FL)_2017]	0.0612	0.070	0.876	0.381	-0.076	0.198
C(city_year)[T.(North Port-Sarasota-Bradenton, FL)_2018]	0.0008	0.070	0.012	0.990	-0.136	0.138
C(city_year)[T.(North Port-Sarasota-Bradenton, FL)_2019]	-0.0344	0.070	-0.493	0.622	-0.171	0.102
C(city_year)[T.(Norwich-New London, CT)_2010]	0.2769	0.099	2.799	0.005	0.083	0.471
C(city_year)[T.(Norwich-New London, CT)_2011]	0.1995	0.070	2.857	0.004	0.063	0.336

First Stage Regression

C(city_year)[T.(Norwich-New London, CT)_2012]	0.2741	0.070	3.924	0.000	0.137	0.411
C(city_year)[T.(Norwich-New London, CT)_2013]	0.1569	0.070	2.247	0.025	0.020	0.294
C(city_year)[T.(Norwich-New London, CT)_2014]	0.2345	0.070	3.358	0.001	0.098	0.371
C(city_year)[T.(Norwich-New London, CT)_2015]	0.2370	0.070	3.393	0.001	0.100	0.374
C(city_year)[T.(Norwich-New London, CT)_2016]	0.2088	0.070	2.989	0.003	0.072	0.346
C(city_year)[T.(Norwich-New London, CT)_2017]	0.2482	0.070	3.555	0.000	0.111	0.385
C(city_year)[T.(Norwich-New London, CT)_2018]	0.1320	0.070	1.890	0.059	-0.005	0.269
C(city_year)[T.(Norwich-New London, CT)_2019]	0.1078	0.070	1.544	0.123	-0.029	0.245
C(city_year)[T.(Ocala, FL)_2010]	-0.2748	0.099	-2.778	0.005	-0.469	-0.081
C(city_year)[T.(Ocala, FL)_2011]	-0.1736	0.070	-2.486	0.013	-0.311	-0.037
C(city_year)[T.(Ocala, FL)_2012]	-0.1418	0.070	-2.030	0.042	-0.279	-0.005
C(city_year)[T.(Ocala, FL)_2013]	-0.2004	0.070	-2.869	0.004	-0.337	-0.063
C(city_year)[T.(Ocala, FL)_2014]	-0.2379	0.070	-3.406	0.001	-0.375	-0.101
C(city_year)[T.(Ocala, FL)_2015]	-0.2438	0.070	-3.491	0.000	-0.381	-0.107
C(city_year)[T.(Ocala, FL)_2016]	-0.2953	0.070	-4.228	0.000	-0.432	-0.158
C(city_year)[T.(Ocala, FL)_2017]	-0.2137	0.070	-3.060	0.002	-0.351	-0.077
C(city_year)[T.(Ocala, FL)_2018]	-0.1656	0.070	-2.371	0.018	-0.302	-0.029
C(city_year)[T.(Ocala, FL)_2019]	-0.1752	0.070	-2.508	0.012	-0.312	-0.038
C(city_year)[T.(Ocean City, NJ)_2010]	0.0951	0.099	0.962	0.336	-0.099	0.289
C(city_year)[T.(Ocean City, NJ)_2011]	0.1777	0.070	2.544	0.011	0.041	0.315
C(city_year)[T.(Ocean City, NJ)_2012]	0.1652	0.070	2.366	0.018	0.028	0.302
C(city_year)[T.(Ocean City, NJ)_2013]	0.1447	0.070	2.072	0.038	0.008	0.282
C(city_year)[T.(Ocean City, NJ)_2014]	0.0194	0.070	0.277	0.781	-0.118	0.156
C(city_year)[T.(Ocean City, NJ)_2015]	0.0371	0.070	0.531	0.595	-0.100	0.174
C(city_year)[T.(Ocean City, NJ)_2016]	0.1656	0.070	2.371	0.018	0.029	0.302

First Stage Regression

C(city_year)[T.(Ocean City, NJ)_2017]	0.1871	0.070	2.680	0.007	0.050	0.324
C(city_year)[T.(Ocean City, NJ)_2018]	0.1930	0.070	2.764	0.006	0.056	0.330
C(city_year)[T.(Ocean City, NJ)_2019]	0.1341	0.070	1.920	0.055	-0.003	0.271
C(city_year)[T.(Odessa, TX)_2010]	0.0695	0.099	0.702	0.482	-0.124	0.263
C(city_year)[T.(Odessa, TX)_2011]	0.0200	0.070	0.286	0.775	-0.117	0.157
C(city_year)[T.(Odessa, TX)_2012]	0.1270	0.070	1.819	0.069	-0.010	0.264
C(city_year)[T.(Odessa, TX)_2013]	0.2725	0.070	3.902	0.000	0.136	0.409
C(city_year)[T.(Odessa, TX)_2014]	0.2730	0.070	3.909	0.000	0.136	0.410
C(city_year)[T.(Odessa, TX)_2015]	0.2042	0.070	2.925	0.003	0.067	0.341
C(city_year)[T.(Odessa, TX)_2016]	0.1371	0.070	1.963	0.050	0.000	0.274
C(city_year)[T.(Odessa, TX)_2017]	-0.0182	0.070	-0.260	0.795	-0.155	0.119
C(city_year)[T.(Odessa, TX)_2018]	0.1576	0.070	2.256	0.024	0.021	0.294
C(city_year)[T.(Odessa, TX)_2019]	0.0814	0.070	1.165	0.244	-0.056	0.218
C(city_year)[T.(Ogden-Clearfield, UT)_2010]	0.0135	0.099	0.137	0.891	-0.180	0.207
C(city_year)[T.(Ogden-Clearfield, UT)_2011]	0.1285	0.070	1.840	0.066	-0.008	0.265
C(city_year)[T.(Ogden-Clearfield, UT)_2012]	0.0683	0.070	0.978	0.328	-0.069	0.205
C(city_year)[T.(Ogden-Clearfield, UT)_2013]	-0.0027	0.070	-0.039	0.969	-0.140	0.134
C(city_year)[T.(Ogden-Clearfield, UT)_2014]	0.0003	0.070	0.005	0.996	-0.137	0.137
C(city_year)[T.(Ogden-Clearfield, UT)_2015]	-0.1009	0.070	-1.444	0.149	-0.238	0.036
C(city_year)[T.(Ogden-Clearfield, UT)_2016]	0.0206	0.070	0.295	0.768	-0.116	0.158
C(city_year)[T.(Ogden-Clearfield, UT)_2017]	0.1075	0.070	1.540	0.124	-0.029	0.244
C(city_year)[T.(Ogden-Clearfield, UT)_2018]	0.0741	0.070	1.060	0.289	-0.063	0.211
C(city_year)[T.(Ogden-Clearfield, UT)_2019]	0.0366	0.070	0.524	0.600	-0.100	0.173
C(city_year)[T.(Oklahoma City, OK)_2010]	-0.0168	0.099	-0.170	0.865	-0.211	0.177
C(city_year)[T.(Oklahoma City, OK)_2011]	0.0198	0.070	0.283	0.777	-0.117	0.157

First Stage Regression

C(city_year)[T.(Oklahoma City, OK)_2012]	0.0509	0.070	0.729	0.466	-0.086	0.188
C(city_year)[T.(Oklahoma City, OK)_2013]	0.0953	0.070	1.364	0.173	-0.042	0.232
C(city_year)[T.(Oklahoma City, OK)_2014]	0.0190	0.070	0.272	0.786	-0.118	0.156
C(city_year)[T.(Oklahoma City, OK)_2015]	0.0717	0.070	1.027	0.304	-0.065	0.209
C(city_year)[T.(Oklahoma City, OK)_2016]	0.0109	0.070	0.156	0.876	-0.126	0.148
C(city_year)[T.(Oklahoma City, OK)_2017]	0.0226	0.070	0.323	0.747	-0.114	0.159
C(city_year)[T.(Oklahoma City, OK)_2018]	0.0349	0.070	0.500	0.617	-0.102	0.172
C(city_year)[T.(Oklahoma City, OK)_2019]	0.0424	0.070	0.607	0.544	-0.094	0.179
C(city_year)[T.(Olympia-Tumwater, WA)_2010]	0.2087	0.099	2.109	0.035	0.015	0.403
C(city_year)[T.(Olympia-Tumwater, WA)_2011]	0.0324	0.070	0.464	0.643	-0.105	0.169
C(city_year)[T.(Olympia-Tumwater, WA)_2012]	0.1466	0.070	2.098	0.036	0.010	0.284
C(city_year)[T.(Olympia-Tumwater, WA)_2013]	0.1175	0.070	1.681	0.093	-0.019	0.254
C(city_year)[T.(Olympia-Tumwater, WA)_2014]	0.1280	0.070	1.831	0.067	-0.009	0.265
C(city_year)[T.(Olympia-Tumwater, WA)_2015]	0.1128	0.070	1.614	0.107	-0.024	0.250
C(city_year)[T.(Olympia-Tumwater, WA)_2016]	0.0849	0.070	1.216	0.224	-0.052	0.222
C(city_year)[T.(Olympia-Tumwater, WA)_2017]	0.1772	0.070	2.536	0.011	0.040	0.314
C(city_year)[T.(Olympia-Tumwater, WA)_2018]	0.1293	0.070	1.851	0.064	-0.008	0.266
C(city_year)[T.(Olympia-Tumwater, WA)_2019]	0.1111	0.070	1.590	0.112	-0.026	0.248
C(city_year)[T.(Omaha-Council Bluffs, NE-IA)_2010]	0.0637	0.099	0.644	0.520	-0.130	0.258
C(city_year)[T.(Omaha-Council Bluffs, NE-IA)_2011]	0.1022	0.070	1.464	0.143	-0.035	0.239
C(city_year)[T.(Omaha-Council Bluffs, NE-IA)_2012]	0.0669	0.070	0.958	0.338	-0.070	0.204
C(city_year)[T.(Omaha-Council Bluffs, NE-IA)_2013]	0.0851	0.070	1.219	0.223	-0.052	0.222
C(city_year)[T.(Omaha-Council Bluffs, NE-IA)_2014]	0.1016	0.070	1.455	0.146	-0.035	0.238
C(city_year)[T.(Omaha-Council Bluffs, NE-IA)_2015]	0.0538	0.070	0.770	0.441	-0.083	0.191
C(city_year)[T.(Omaha-Council Bluffs, NE-IA)_2016]	0.0807	0.070	1.155	0.248	-0.056	0.218

First Stage Regression

C(city_year)[T.(Omaha-Council Bluffs, NE-IA)_2017]	0.0739	0.070	1.058	0.290	-0.063	0.211
C(city_year)[T.(Omaha-Council Bluffs, NE-IA)_2018]	0.0518	0.070	0.742	0.458	-0.085	0.189
C(city_year)[T.(Omaha-Council Bluffs, NE-IA)_2019]	0.0397	0.070	0.568	0.570	-0.097	0.177
C(city_year)[T.(Orlando-Kissimmee-Sanford, FL)_2010]	0.0516	0.099	0.522	0.602	-0.142	0.246
C(city_year)[T.(Orlando-Kissimmee-Sanford, FL)_2011]	0.0479	0.070	0.686	0.493	-0.089	0.185
C(city_year)[T.(Orlando-Kissimmee-Sanford, FL)_2012]	0.0078	0.070	0.111	0.911	-0.129	0.145
C(city_year)[T.(Orlando-Kissimmee-Sanford, FL)_2013]	0.0407	0.070	0.583	0.560	-0.096	0.178
C(city_year)[T.(Orlando-Kissimmee-Sanford, FL)_2014]	0.0063	0.070	0.090	0.928	-0.131	0.143
C(city_year)[T.(Orlando-Kissimmee-Sanford, FL)_2015]	0.0410	0.070	0.586	0.558	-0.096	0.178
C(city_year)[T.(Orlando-Kissimmee-Sanford, FL)_2016]	0.0639	0.070	0.915	0.360	-0.073	0.201
C(city_year)[T.(Orlando-Kissimmee-Sanford, FL)_2017]	0.0605	0.070	0.866	0.386	-0.076	0.197
C(city_year)[T.(Orlando-Kissimmee-Sanford, FL)_2018]	0.0625	0.070	0.895	0.371	-0.074	0.199
C(city_year)[T.(Orlando-Kissimmee-Sanford, FL)_2019]	0.0341	0.070	0.488	0.626	-0.103	0.171
C(city_year)[T.(Owensboro, KY)_2010]	-0.1245	0.099	-1.259	0.208	-0.318	0.069
C(city_year)[T.(Owensboro, KY)_2011]	-0.0827	0.070	-1.184	0.236	-0.220	0.054
C(city_year)[T.(Owensboro, KY)_2012]	0.0382	0.070	0.546	0.585	-0.099	0.175
C(city_year)[T.(Owensboro, KY)_2013]	0.0078	0.070	0.112	0.911	-0.129	0.145
C(city_year)[T.(Owensboro, KY)_2014]	-0.0730	0.070	-1.045	0.296	-0.210	0.064
C(city_year)[T.(Owensboro, KY)_2015]	-0.0671	0.070	-0.961	0.337	-0.204	0.070
C(city_year)[T.(Owensboro, KY)_2016]	-0.1498	0.070	-2.144	0.032	-0.287	-0.013
C(city_year)[T.(Owensboro, KY)_2017]	-0.0317	0.070	-0.453	0.650	-0.169	0.105
C(city_year)[T.(Owensboro, KY)_2018]	-0.1420	0.070	-2.033	0.042	-0.279	-0.005
C(city_year)[T.(Owensboro, KY)_2019]	-0.2374	0.070	-3.399	0.001	-0.374	-0.101
C(city_year)[T.(Oxnard-Thousand Oaks-Ventura, CA)_2010]	0.2783	0.099	2.814	0.005	0.084	0.472
C(city_year)[T.(Oxnard-Thousand Oaks-Ventura, CA)_2011]	0.2984	0.070	4.272	0.000	0.161	0.435

First Stage Regression

C(city_year)[T.(Oxnard-Thousand Oaks-Ventura, CA)_2012]	0.2253	0.070	3.227	0.001	0.088	0.362
C(city_year)[T.(Oxnard-Thousand Oaks-Ventura, CA)_2013]	0.2595	0.070	3.716	0.000	0.123	0.396
C(city_year)[T.(Oxnard-Thousand Oaks-Ventura, CA)_2014]	0.2277	0.070	3.261	0.001	0.091	0.365
C(city_year)[T.(Oxnard-Thousand Oaks-Ventura, CA)_2015]	0.2532	0.070	3.625	0.000	0.116	0.390
C(city_year)[T.(Oxnard-Thousand Oaks-Ventura, CA)_2016]	0.2486	0.070	3.560	0.000	0.112	0.386
C(city_year)[T.(Oxnard-Thousand Oaks-Ventura, CA)_2017]	0.2848	0.070	4.078	0.000	0.148	0.422
C(city_year)[T.(Oxnard-Thousand Oaks-Ventura, CA)_2018]	0.2601	0.070	3.724	0.000	0.123	0.397
C(city_year)[T.(Oxnard-Thousand Oaks-Ventura, CA)_2019]	0.2665	0.070	3.816	0.000	0.130	0.403
C(city_year)[T.(Palm Bay-Melbourne-Titusville, FL)_2010]	-0.0385	0.099	-0.389	0.698	-0.232	0.155
C(city_year)[T.(Palm Bay-Melbourne-Titusville, FL)_2011]	0.0107	0.070	0.153	0.879	-0.126	0.148
C(city_year)[T.(Palm Bay-Melbourne-Titusville, FL)_2012]	-0.0375	0.070	-0.537	0.591	-0.174	0.099
C(city_year)[T.(Palm Bay-Melbourne-Titusville, FL)_2013]	-0.0969	0.070	-1.387	0.165	-0.234	0.040
C(city_year)[T.(Palm Bay-Melbourne-Titusville, FL)_2014]	-0.0880	0.070	-1.260	0.208	-0.225	0.049
C(city_year)[T.(Palm Bay-Melbourne-Titusville, FL)_2015]	-0.0651	0.070	-0.932	0.351	-0.202	0.072
C(city_year)[T.(Palm Bay-Melbourne-Titusville, FL)_2016]	-0.0544	0.070	-0.779	0.436	-0.191	0.082
C(city_year)[T.(Palm Bay-Melbourne-Titusville, FL)_2017]	-0.0586	0.070	-0.840	0.401	-0.196	0.078
C(city_year)[T.(Palm Bay-Melbourne-Titusville, FL)_2018]	-0.1030	0.070	-1.474	0.140	-0.240	0.034
C(city_year)[T.(Palm Bay-Melbourne-Titusville, FL)_2019]	-0.0273	0.070	-0.391	0.696	-0.164	0.110
C(city_year)[T.(Panama City, FL)_2010]	0.0164	0.099	0.166	0.869	-0.178	0.210
C(city_year)[T.(Panama City, FL)_2011]	-0.0566	0.070	-0.811	0.418	-0.194	0.080
C(city_year)[T.(Pensacola-Ferry Pass-Brent, FL)_2010]	0.0152	0.099	0.153	0.878	-0.179	0.209
C(city_year)[T.(Pensacola-Ferry Pass-Brent, FL)_2011]	-0.0999	0.070	-1.431	0.153	-0.237	0.037
C(city_year)[T.(Pensacola-Ferry Pass-Brent, FL)_2012]	-0.0492	0.070	-0.705	0.481	-0.186	0.088
C(city_year)[T.(Pensacola-Ferry Pass-Brent, FL)_2013]	-0.1234	0.070	-1.767	0.077	-0.260	0.014
C(city_year)[T.(Pensacola-Ferry Pass-Brent, FL)_2014]	-0.0570	0.070	-0.816	0.415	-0.194	0.080

First Stage Regression

C(city_year)[T.(Pensacola-Ferry Pass-Brent, FL)_2015]	-0.1421	0.070	-2.035	0.042	-0.279	-0.005
C(city_year)[T.(Pensacola-Ferry Pass-Brent, FL)_2016]	-0.1425	0.070	-2.040	0.041	-0.279	-0.006
C(city_year)[T.(Pensacola-Ferry Pass-Brent, FL)_2017]	-0.0664	0.070	-0.950	0.342	-0.203	0.071
C(city_year)[T.(Pensacola-Ferry Pass-Brent, FL)_2018]	0.0038	0.070	0.055	0.957	-0.133	0.141
C(city_year)[T.(Pensacola-Ferry Pass-Brent, FL)_2019]	-0.1549	0.070	-2.217	0.027	-0.292	-0.018
C(city_year)[T.(Peoria, IL)_2010]	0.0183	0.099	0.185	0.853	-0.176	0.212
C(city_year)[T.(Peoria, IL)_2011]	0.0001	0.070	0.002	0.999	-0.137	0.137
C(city_year)[T.(Philadelphia-Camden-Wilmington, PA-NJ-DE-MD)_2010]	0.2168	0.099	2.192	0.028	0.023	0.411
C(city_year)[T.(Philadelphia-Camden-Wilmington, PA-NJ-DE-MD)_2011]	0.2170	0.070	3.106	0.002	0.080	0.354
C(city_year)[T.(Philadelphia-Camden-Wilmington, PA-NJ-DE-MD)_2012]	0.2319	0.070	3.320	0.001	0.095	0.369
C(city_year)[T.(Philadelphia-Camden-Wilmington, PA-NJ-DE-MD)_2013]	0.2236	0.070	3.202	0.001	0.087	0.361
C(city_year)[T.(Philadelphia-Camden-Wilmington, PA-NJ-DE-MD)_2014]	0.2282	0.070	3.268	0.001	0.091	0.365
C(city_year)[T.(Philadelphia-Camden-Wilmington, PA-NJ-DE-MD)_2015]	0.2085	0.070	2.986	0.003	0.072	0.345
C(city_year)[T.(Philadelphia-Camden-Wilmington, PA-NJ-DE-MD)_2016]	0.1799	0.070	2.575	0.010	0.043	0.317
C(city_year)[T.(Philadelphia-Camden-Wilmington, PA-NJ-DE-MD)_2017]	0.2127	0.070	3.046	0.002	0.076	0.350
C(city_year)[T.(Philadelphia-Camden-Wilmington, PA-NJ-DE-MD)_2018]	0.1638	0.070	2.345	0.019	0.027	0.301
C(city_year)[T.(Philadelphia-Camden-Wilmington, PA-NJ-DE-MD)_2019]	0.1825	0.070	2.614	0.009	0.046	0.319
C(city_year)[T.(Phoenix-Mesa-Scottsdale, AZ)_2010]	0.1068	0.099	1.079	0.280	-0.087	0.301
C(city_year)[T.(Phoenix-Mesa-Scottsdale, AZ)_2011]	0.0908	0.070	1.300	0.194	-0.046	0.228
C(city_year)[T.(Phoenix-Mesa-Scottsdale, AZ)_2012]	0.0753	0.070	1.078	0.281	-0.062	0.212
C(city_year)[T.(Phoenix-Mesa-Scottsdale, AZ)_2013]	0.0915	0.070	1.311	0.190	-0.045	0.228
C(city_year)[T.(Phoenix-Mesa-Scottsdale, AZ)_2014]	0.0949	0.070	1.359	0.174	-0.042	0.232
C(city_year)[T.(Phoenix-Mesa-Scottsdale, AZ)_2015]	0.0840	0.070	1.202	0.229	-0.053	0.221
C(city_year)[T.(Phoenix-Mesa-Scottsdale, AZ)_2016]	0.0704	0.070	1.009	0.313	-0.066	0.207
C(city_year)[T.(Phoenix-Mesa-Scottsdale, AZ)_2017]	0.0536	0.070	0.767	0.443	-0.083	0.190

First Stage Regression

C(city_year)[T.(Phoenix-Mesa-Scottsdale, AZ)_2018]	0.0774	0.070	1.108	0.268	-0.060	0.214
C(city_year)[T.(Phoenix-Mesa-Scottsdale, AZ)_2019]	0.0533	0.070	0.764	0.445	-0.084	0.190
C(city_year)[T.(Pittsburgh, PA)_2010]	0.1030	0.099	1.041	0.298	-0.091	0.297
C(city_year)[T.(Pittsburgh, PA)_2011]	0.1031	0.070	1.476	0.140	-0.034	0.240
C(city_year)[T.(Pittsburgh, PA)_2012]	0.0703	0.070	1.007	0.314	-0.067	0.207
C(city_year)[T.(Pittsburgh, PA)_2013]	0.0510	0.070	0.731	0.465	-0.086	0.188
C(city_year)[T.(Pittsburgh, PA)_2014]	0.0715	0.070	1.024	0.306	-0.065	0.208
C(city_year)[T.(Pittsburgh, PA)_2015]	0.0703	0.070	1.007	0.314	-0.067	0.207
C(city_year)[T.(Pittsburgh, PA)_2016]	0.0912	0.070	1.306	0.192	-0.046	0.228
C(city_year)[T.(Pittsburgh, PA)_2017]	0.0512	0.070	0.733	0.463	-0.086	0.188
C(city_year)[T.(Pittsburgh, PA)_2018]	0.0254	0.070	0.364	0.716	-0.111	0.162
C(city_year)[T.(Pittsburgh, PA)_2019]	0.0833	0.070	1.193	0.233	-0.054	0.220
C(city_year)[T.(Pittsfield, MA)_2010]	0.0157	0.099	0.159	0.874	-0.178	0.210
C(city_year)[T.(Pittsfield, MA)_2011]	-0.0392	0.070	-0.562	0.574	-0.176	0.098
C(city_year)[T.(Pittsfield, MA)_2012]	-0.0662	0.070	-0.948	0.343	-0.203	0.071
C(city_year)[T.(Pittsfield, MA)_2013]	-0.0149	0.070	-0.213	0.831	-0.152	0.122
C(city_year)[T.(Pittsfield, MA)_2014]	-0.0157	0.070	-0.225	0.822	-0.153	0.121
C(city_year)[T.(Pittsfield, MA)_2015]	0.0558	0.070	0.799	0.424	-0.081	0.193
C(city_year)[T.(Pittsfield, MA)_2016]	-0.0210	0.070	-0.300	0.764	-0.158	0.116
C(city_year)[T.(Pittsfield, MA)_2017]	0.0358	0.070	0.513	0.608	-0.101	0.173
C(city_year)[T.(Pittsfield, MA)_2018]	-0.0055	0.070	-0.079	0.937	-0.142	0.131
C(city_year)[T.(Pittsfield, MA)_2019]	-0.0297	0.070	-0.425	0.671	-0.167	0.107
C(city_year)[T.(Port St. Lucie, FL)_2010]	-0.0785	0.099	-0.793	0.428	-0.272	0.115
C(city_year)[T.(Port St. Lucie, FL)_2011]	0.0921	0.070	1.319	0.187	-0.045	0.229
C(city_year)[T.(Port St. Lucie, FL)_2012]	-0.0630	0.070	-0.903	0.367	-0.200	0.074

First Stage Regression

C(city_year)[T.(Port St. Lucie, FL)_2013]	0.0869	0.070	1.244	0.214	-0.050	0.224
C(city_year)[T.(Port St. Lucie, FL)_2014]	0.0538	0.070	0.770	0.442	-0.083	0.191
C(city_year)[T.(Port St. Lucie, FL)_2015]	-0.0414	0.070	-0.593	0.553	-0.178	0.095
C(city_year)[T.(Port St. Lucie, FL)_2016]	0.0299	0.070	0.428	0.668	-0.107	0.167
C(city_year)[T.(Port St. Lucie, FL)_2017]	0.0139	0.070	0.199	0.842	-0.123	0.151
C(city_year)[T.(Port St. Lucie, FL)_2018]	0.0737	0.070	1.055	0.292	-0.063	0.211
C(city_year)[T.(Port St. Lucie, FL)_2019]	-0.0339	0.070	-0.486	0.627	-0.171	0.103
C(city_year)[T.(Portland-South Portland, ME)_2010]	0.0537	0.099	0.542	0.588	-0.140	0.248
C(city_year)[T.(Portland-South Portland, ME)_2011]	-0.0239	0.070	-0.342	0.732	-0.161	0.113
C(city_year)[T.(Portland-South Portland, ME)_2012]	0.0928	0.070	1.329	0.184	-0.044	0.230
C(city_year)[T.(Portland-South Portland, ME)_2013]	0.0178	0.070	0.254	0.799	-0.119	0.155
C(city_year)[T.(Portland-South Portland, ME)_2014]	0.0089	0.070	0.127	0.899	-0.128	0.146
C(city_year)[T.(Portland-South Portland, ME)_2015]	0.0253	0.070	0.362	0.718	-0.112	0.162
C(city_year)[T.(Portland-South Portland, ME)_2016]	0.0168	0.070	0.241	0.810	-0.120	0.154
C(city_year)[T.(Portland-South Portland, ME)_2017]	-0.0202	0.070	-0.290	0.772	-0.157	0.117
C(city_year)[T.(Portland-South Portland, ME)_2018]	0.0200	0.070	0.286	0.775	-0.117	0.157
C(city_year)[T.(Portland-South Portland, ME)_2019]	-0.0035	0.070	-0.051	0.960	-0.140	0.133
C(city_year)[T.(Portland-Vancouver-Hillsboro, OR-WA)_2010]	0.1233	0.099	1.247	0.213	-0.071	0.317
C(city_year)[T.(Portland-Vancouver-Hillsboro, OR-WA)_2011]	0.0973	0.070	1.392	0.164	-0.040	0.234
C(city_year)[T.(Portland-Vancouver-Hillsboro, OR-WA)_2012]	0.1498	0.070	2.144	0.032	0.013	0.287
C(city_year)[T.(Portland-Vancouver-Hillsboro, OR-WA)_2013]	0.1111	0.070	1.591	0.112	-0.026	0.248
C(city_year)[T.(Portland-Vancouver-Hillsboro, OR-WA)_2014]	0.1240	0.070	1.776	0.076	-0.013	0.261
C(city_year)[T.(Portland-Vancouver-Hillsboro, OR-WA)_2015]	0.1309	0.070	1.874	0.061	-0.006	0.268
C(city_year)[T.(Portland-Vancouver-Hillsboro, OR-WA)_2016]	0.1354	0.070	1.939	0.053	-0.001	0.272
C(city_year)[T.(Portland-Vancouver-Hillsboro, OR-WA)_2017]	0.1252	0.070	1.792	0.073	-0.012	0.262

First Stage Regression

C(city_year)[T.(Portland-Vancouver-Hillsboro, OR-WA)_2018]	0.1565	0.070	2.241	0.025	0.020	0.293
C(city_year)[T.(Portland-Vancouver-Hillsboro, OR-WA)_2019]	0.2306	0.070	3.302	0.001	0.094	0.368
C(city_year)[T.(Prescott, AZ)_2010]	-0.1188	0.099	-1.201	0.230	-0.313	0.075
C(city_year)[T.(Prescott, AZ)_2011]	-0.1397	0.070	-2.000	0.046	-0.277	-0.003
C(city_year)[T.(Prescott, AZ)_2012]	-0.0487	0.070	-0.697	0.486	-0.186	0.088
C(city_year)[T.(Prescott, AZ)_2013]	-0.2010	0.070	-2.878	0.004	-0.338	-0.064
C(city_year)[T.(Prescott, AZ)_2014]	-0.1600	0.070	-2.291	0.022	-0.297	-0.023
C(city_year)[T.(Prescott, AZ)_2015]	-0.2345	0.070	-3.358	0.001	-0.371	-0.098
C(city_year)[T.(Prescott, AZ)_2016]	-0.1956	0.070	-2.800	0.005	-0.332	-0.059
C(city_year)[T.(Prescott, AZ)_2017]	-0.1349	0.070	-1.932	0.053	-0.272	0.002
C(city_year)[T.(Prescott, AZ)_2018]	-0.2231	0.070	-3.194	0.001	-0.360	-0.086
C(city_year)[T.(Prescott, AZ)_2019]	-0.1826	0.070	-2.614	0.009	-0.319	-0.046
C(city_year)[T.(Providence-Warwick, RI-MA)_2010]	0.1679	0.099	1.697	0.090	-0.026	0.362
C(city_year)[T.(Providence-Warwick, RI-MA)_2011]	0.2061	0.070	2.951	0.003	0.069	0.343
C(city_year)[T.(Providence-Warwick, RI-MA)_2012]	0.1298	0.070	1.859	0.063	-0.007	0.267
C(city_year)[T.(Providence-Warwick, RI-MA)_2013]	0.1721	0.070	2.465	0.014	0.035	0.309
C(city_year)[T.(Providence-Warwick, RI-MA)_2014]	0.1889	0.070	2.705	0.007	0.052	0.326
C(city_year)[T.(Providence-Warwick, RI-MA)_2015]	0.1298	0.070	1.859	0.063	-0.007	0.267
C(city_year)[T.(Providence-Warwick, RI-MA)_2016]	0.1723	0.070	2.467	0.014	0.035	0.309
C(city_year)[T.(Providence-Warwick, RI-MA)_2017]	0.1473	0.070	2.109	0.035	0.010	0.284
C(city_year)[T.(Providence-Warwick, RI-MA)_2018]	0.1504	0.070	2.153	0.031	0.013	0.287
C(city_year)[T.(Providence-Warwick, RI-MA)_2019]	0.1369	0.070	1.961	0.050	2.98e-05	0.274
C(city_year)[T.(Provo-Orem, UT)_2010]	-0.1395	0.099	-1.410	0.159	-0.333	0.054
C(city_year)[T.(Provo-Orem, UT)_2011]	-0.1134	0.070	-1.623	0.105	-0.250	0.024
C(city_year)[T.(Provo-Orem, UT)_2012]	-0.0390	0.070	-0.558	0.577	-0.176	0.098

First Stage Regression

C(city_year)[T.(Provo-Orem, UT)_2013]	-0.0524	0.070	-0.751	0.453	-0.189	0.084
C(city_year)[T.(Provo-Orem, UT)_2014]	-0.1074	0.070	-1.538	0.124	-0.244	0.029
C(city_year)[T.(Provo-Orem, UT)_2015]	-0.1627	0.070	-2.330	0.020	-0.300	-0.026
C(city_year)[T.(Provo-Orem, UT)_2016]	-0.1911	0.070	-2.736	0.006	-0.328	-0.054
C(city_year)[T.(Provo-Orem, UT)_2017]	-0.1028	0.070	-1.472	0.141	-0.240	0.034
C(city_year)[T.(Provo-Orem, UT)_2018]	-0.1524	0.070	-2.183	0.029	-0.289	-0.016
C(city_year)[T.(Provo-Orem, UT)_2019]	-0.1039	0.070	-1.487	0.137	-0.241	0.033
C(city_year)[T.(Pueblo, CO)_2010]	0.0015	0.099	0.015	0.988	-0.192	0.195
C(city_year)[T.(Pueblo, CO)_2011]	-0.0991	0.070	-1.418	0.156	-0.236	0.038
C(city_year)[T.(Pueblo, CO)_2012]	-0.1574	0.070	-2.254	0.024	-0.294	-0.021
C(city_year)[T.(Pueblo, CO)_2013]	-0.0519	0.070	-0.744	0.457	-0.189	0.085
C(city_year)[T.(Pueblo, CO)_2014]	-0.0856	0.070	-1.225	0.221	-0.222	0.051
C(city_year)[T.(Pueblo, CO)_2015]	-0.2162	0.070	-3.095	0.002	-0.353	-0.079
C(city_year)[T.(Pueblo, CO)_2016]	-0.0653	0.070	-0.936	0.350	-0.202	0.072
C(city_year)[T.(Pueblo, CO)_2017]	0.0309	0.070	0.443	0.658	-0.106	0.168
C(city_year)[T.(Pueblo, CO)_2018]	-0.0465	0.070	-0.666	0.506	-0.183	0.090
C(city_year)[T.(Pueblo, CO)_2019]	-0.1745	0.070	-2.498	0.012	-0.311	-0.038
C(city_year)[T.(Punta Gorda, FL)_2010]	-0.3617	0.099	-3.656	0.000	-0.556	-0.168
C(city_year)[T.(Punta Gorda, FL)_2011]	-0.1635	0.070	-2.341	0.019	-0.300	-0.027
C(city_year)[T.(Punta Gorda, FL)_2012]	-0.1256	0.070	-1.798	0.072	-0.262	0.011
C(city_year)[T.(Punta Gorda, FL)_2013]	-0.3516	0.070	-5.035	0.000	-0.489	-0.215
C(city_year)[T.(Punta Gorda, FL)_2014]	-0.2124	0.070	-3.041	0.002	-0.349	-0.076
C(city_year)[T.(Punta Gorda, FL)_2015]	-0.1898	0.070	-2.718	0.007	-0.327	-0.053
C(city_year)[T.(Punta Gorda, FL)_2016]	-0.0537	0.070	-0.769	0.442	-0.191	0.083
C(city_year)[T.(Punta Gorda, FL)_2017]	-0.1252	0.070	-1.793	0.073	-0.262	0.012

First Stage Regression

C(city_year)[T.(Punta Gorda, FL)_2018]	-0.2175	0.070	-3.114	0.002	-0.354	-0.081
C(city_year)[T.(Punta Gorda, FL)_2019]	-0.1456	0.070	-2.085	0.037	-0.283	-0.009
C(city_year)[T.(Racine, WI)_2010]	0.0802	0.099	0.810	0.418	-0.114	0.274
C(city_year)[T.(Racine, WI)_2011]	0.0924	0.070	1.323	0.186	-0.044	0.229
C(city_year)[T.(Racine, WI)_2012]	-0.0665	0.070	-0.952	0.341	-0.203	0.070
C(city_year)[T.(Racine, WI)_2013]	-0.0132	0.070	-0.189	0.850	-0.150	0.124
C(city_year)[T.(Racine, WI)_2014]	-0.0376	0.070	-0.539	0.590	-0.175	0.099
C(city_year)[T.(Racine, WI)_2015]	0.1015	0.070	1.453	0.146	-0.035	0.238
C(city_year)[T.(Racine, WI)_2016]	0.1538	0.070	2.202	0.028	0.017	0.291
C(city_year)[T.(Racine, WI)_2017]	0.1604	0.070	2.296	0.022	0.023	0.297
C(city_year)[T.(Racine, WI)_2018]	0.0726	0.070	1.039	0.299	-0.064	0.209
C(city_year)[T.(Racine, WI)_2019]	0.0850	0.070	1.217	0.224	-0.052	0.222
C(city_year)[T.(Raleigh, NC)_2010]	0.1622	0.099	1.639	0.101	-0.032	0.356
C(city_year)[T.(Raleigh, NC)_2011]	0.0538	0.070	0.770	0.441	-0.083	0.191
C(city_year)[T.(Raleigh, NC)_2012]	0.1587	0.070	2.273	0.023	0.022	0.296
C(city_year)[T.(Raleigh, NC)_2013]	0.0895	0.070	1.282	0.200	-0.047	0.226
C(city_year)[T.(Raleigh, NC)_2014]	0.1052	0.070	1.507	0.132	-0.032	0.242
C(city_year)[T.(Raleigh, NC)_2015]	0.1408	0.070	2.016	0.044	0.004	0.278
C(city_year)[T.(Raleigh, NC)_2016]	0.1675	0.070	2.398	0.016	0.031	0.304
C(city_year)[T.(Raleigh, NC)_2017]	0.0873	0.070	1.251	0.211	-0.050	0.224
C(city_year)[T.(Raleigh, NC)_2018]	0.1179	0.070	1.688	0.091	-0.019	0.255
C(city_year)[T.(Raleigh, NC)_2019]	0.1121	0.070	1.605	0.108	-0.025	0.249
C(city_year)[T.(Reading, PA)_2010]	-0.0115	0.099	-0.116	0.908	-0.205	0.182
C(city_year)[T.(Reading, PA)_2011]	0.0253	0.070	0.362	0.717	-0.112	0.162
C(city_year)[T.(Reading, PA)_2012]	0.0228	0.070	0.326	0.744	-0.114	0.160

First Stage Regression

C(city_year)[T.(Reading, PA)_2013]	0.1224	0.070	1.752	0.080	-0.015	0.259
C(city_year)[T.(Reading, PA)_2014]	-0.0339	0.070	-0.485	0.628	-0.171	0.103
C(city_year)[T.(Reading, PA)_2015]	0.0921	0.070	1.318	0.187	-0.045	0.229
C(city_year)[T.(Reading, PA)_2016]	-0.0031	0.070	-0.044	0.965	-0.140	0.134
C(city_year)[T.(Reading, PA)_2017]	0.0357	0.070	0.511	0.609	-0.101	0.173
C(city_year)[T.(Reading, PA)_2018]	-0.0795	0.070	-1.138	0.255	-0.216	0.057
C(city_year)[T.(Reading, PA)_2019]	0.1071	0.070	1.534	0.125	-0.030	0.244
C(city_year)[T.(Redding, CA)_2010]	0.0215	0.099	0.217	0.828	-0.172	0.215
C(city_year)[T.(Redding, CA)_2011]	0.0305	0.070	0.437	0.662	-0.106	0.167
C(city_year)[T.(Redding, CA)_2012]	0.0530	0.070	0.758	0.448	-0.084	0.190
C(city_year)[T.(Redding, CA)_2013]	-0.1106	0.070	-1.584	0.113	-0.248	0.026
C(city_year)[T.(Redding, CA)_2014]	-0.0883	0.070	-1.265	0.206	-0.225	0.049
C(city_year)[T.(Redding, CA)_2015]	-0.0702	0.070	-1.005	0.315	-0.207	0.067
C(city_year)[T.(Redding, CA)_2016]	-0.1311	0.070	-1.877	0.061	-0.268	0.006
C(city_year)[T.(Redding, CA)_2017]	-0.0584	0.070	-0.836	0.403	-0.195	0.079
C(city_year)[T.(Redding, CA)_2018]	-0.0617	0.070	-0.884	0.377	-0.199	0.075
C(city_year)[T.(Redding, CA)_2019]	0.0620	0.070	0.887	0.375	-0.075	0.199
C(city_year)[T.(Reno, NV)_2010]	0.1179	0.099	1.192	0.233	-0.076	0.312
C(city_year)[T.(Reno, NV)_2011]	0.1927	0.070	2.759	0.006	0.056	0.330
C(city_year)[T.(Reno, NV)_2012]	0.1020	0.070	1.461	0.144	-0.035	0.239
C(city_year)[T.(Reno, NV)_2013]	0.1556	0.070	2.228	0.026	0.019	0.292
C(city_year)[T.(Reno, NV)_2014]	0.1221	0.070	1.748	0.080	-0.015	0.259
C(city_year)[T.(Reno, NV)_2015]	0.0759	0.070	1.086	0.277	-0.061	0.213
C(city_year)[T.(Reno, NV)_2016]	0.2019	0.070	2.890	0.004	0.065	0.339
C(city_year)[T.(Reno, NV)_2017]	0.1747	0.070	2.502	0.012	0.038	0.312

First Stage Regression

C(city_year)[T.(Reno, NV)_2018]	0.1529	0.070	2.190	0.029	0.016	0.290
C(city_year)[T.(Reno, NV)_2019]	0.1715	0.070	2.455	0.014	0.035	0.308
C(city_year)[T.(Richmond, VA)_2010]	0.0942	0.099	0.953	0.341	-0.100	0.288
C(city_year)[T.(Richmond, VA)_2011]	0.0687	0.070	0.984	0.325	-0.068	0.206
C(city_year)[T.(Richmond, VA)_2012]	0.1056	0.070	1.512	0.131	-0.031	0.242
C(city_year)[T.(Richmond, VA)_2013]	0.0460	0.070	0.659	0.510	-0.091	0.183
C(city_year)[T.(Richmond, VA)_2014]	0.0541	0.070	0.775	0.438	-0.083	0.191
C(city_year)[T.(Richmond, VA)_2015]	0.0514	0.070	0.735	0.462	-0.086	0.188
C(city_year)[T.(Richmond, VA)_2016]	0.0579	0.070	0.828	0.407	-0.079	0.195
C(city_year)[T.(Richmond, VA)_2017]	0.0275	0.070	0.394	0.693	-0.109	0.164
C(city_year)[T.(Richmond, VA)_2018]	0.0545	0.070	0.780	0.435	-0.082	0.191
C(city_year)[T.(Richmond, VA)_2019]	0.0512	0.070	0.733	0.464	-0.086	0.188
C(city_year)[T.(Riverside-San Bernardino-Ontario, CA)_2010]	0.0772	0.099	0.780	0.435	-0.117	0.271
C(city_year)[T.(Riverside-San Bernardino-Ontario, CA)_2011]	0.0661	0.070	0.946	0.344	-0.071	0.203
C(city_year)[T.(Riverside-San Bernardino-Ontario, CA)_2012]	0.0542	0.070	0.777	0.437	-0.083	0.191
C(city_year)[T.(Riverside-San Bernardino-Ontario, CA)_2013]	0.0515	0.070	0.737	0.461	-0.085	0.188
C(city_year)[T.(Riverside-San Bernardino-Ontario, CA)_2014]	0.0636	0.070	0.911	0.362	-0.073	0.201
C(city_year)[T.(Riverside-San Bernardino-Ontario, CA)_2015]	0.0471	0.070	0.674	0.500	-0.090	0.184
C(city_year)[T.(Riverside-San Bernardino-Ontario, CA)_2016]	0.0825	0.070	1.181	0.237	-0.054	0.219
C(city_year)[T.(Riverside-San Bernardino-Ontario, CA)_2017]	0.0852	0.070	1.219	0.223	-0.052	0.222
C(city_year)[T.(Riverside-San Bernardino-Ontario, CA)_2018]	0.1209	0.070	1.731	0.083	-0.016	0.258
C(city_year)[T.(Riverside-San Bernardino-Ontario, CA)_2019]	0.1185	0.070	1.697	0.090	-0.018	0.255
C(city_year)[T.(Rochester, NY)_2010]	0.0672	0.099	0.679	0.497	-0.127	0.261
C(city_year)[T.(Rochester, NY)_2011]	0.0616	0.070	0.882	0.378	-0.075	0.199
C(city_year)[T.(Rochester, NY)_2012]	0.0053	0.070	0.076	0.939	-0.132	0.142

First Stage Regression

C(city_year)[T.(Rochester, NY)_2013]	-0.0142	0.070	-0.203	0.839	-0.151	0.123
C(city_year)[T.(Rochester, NY)_2014]	0.0057	0.070	0.081	0.935	-0.131	0.143
C(city_year)[T.(Rochester, NY)_2015]	-0.0025	0.070	-0.036	0.971	-0.139	0.134
C(city_year)[T.(Rochester, NY)_2016]	-0.0500	0.070	-0.716	0.474	-0.187	0.087
C(city_year)[T.(Rochester, NY)_2017]	0.0380	0.070	0.544	0.587	-0.099	0.175
C(city_year)[T.(Rochester, NY)_2018]	0.0055	0.070	0.079	0.937	-0.131	0.142
C(city_year)[T.(Rochester, NY)_2019]	-0.0064	0.070	-0.091	0.927	-0.143	0.131
C(city_year)[T.(Rockford, IL)_2010]	0.0153	0.099	0.155	0.877	-0.179	0.209
C(city_year)[T.(Rockford, IL)_2011]	0.0915	0.070	1.311	0.190	-0.045	0.228
C(city_year)[T.(Rockford, IL)_2012]	-0.0585	0.070	-0.838	0.402	-0.195	0.078
C(city_year)[T.(Rockford, IL)_2013]	-0.1145	0.070	-1.639	0.101	-0.251	0.022
C(city_year)[T.(Rockford, IL)_2014]	-0.0053	0.070	-0.076	0.939	-0.142	0.132
C(city_year)[T.(Rockford, IL)_2015]	-0.0954	0.070	-1.366	0.172	-0.232	0.041
C(city_year)[T.(Rockford, IL)_2016]	-0.0372	0.070	-0.532	0.595	-0.174	0.100
C(city_year)[T.(Rockford, IL)_2017]	0.0084	0.070	0.120	0.905	-0.129	0.145
C(city_year)[T.(Rockford, IL)_2018]	-0.0636	0.070	-0.911	0.362	-0.200	0.073
C(city_year)[T.(Rockford, IL)_2019]	-0.0186	0.070	-0.267	0.790	-0.156	0.118
C(city_year)[T.(Rocky Mount, NC)_2010]	-0.1147	0.099	-1.160	0.246	-0.309	0.079
C(city_year)[T.(Rocky Mount, NC)_2011]	-0.0799	0.070	-1.144	0.253	-0.217	0.057
C(city_year)[T.(Rocky Mount, NC)_2012]	-0.2111	0.070	-3.023	0.003	-0.348	-0.074
C(city_year)[T.(Rocky Mount, NC)_2013]	-0.1249	0.070	-1.788	0.074	-0.262	0.012
C(city_year)[T.(Rocky Mount, NC)_2014]	-0.2077	0.070	-2.974	0.003	-0.345	-0.071
C(city_year)[T.(Rocky Mount, NC)_2015]	-0.2370	0.070	-3.394	0.001	-0.374	-0.100
C(city_year)[T.(Rocky Mount, NC)_2016]	-0.1550	0.070	-2.220	0.026	-0.292	-0.018
C(city_year)[T.(Rocky Mount, NC)_2017]	-0.1234	0.070	-1.767	0.077	-0.260	0.013

First Stage Regression

C(city_year)[T.(Rocky Mount, NC)_2018]	-0.1365	0.070	-1.955	0.051	-0.273	0.000
C(city_year)[T.(Rocky Mount, NC)_2019]	-0.1124	0.070	-1.609	0.108	-0.249	0.025
C(city_year)[T.(Sacramento--Roseville--Arden-Arcade, CA)_2010]	0.1598	0.099	1.615	0.106	-0.034	0.354
C(city_year)[T.(Sacramento--Roseville--Arden-Arcade, CA)_2011]	0.1347	0.070	1.929	0.054	-0.002	0.272
C(city_year)[T.(Sacramento--Roseville--Arden-Arcade, CA)_2012]	0.0979	0.070	1.401	0.161	-0.039	0.235
C(city_year)[T.(Sacramento--Roseville--Arden-Arcade, CA)_2013]	0.1356	0.070	1.941	0.052	-0.001	0.272
C(city_year)[T.(Sacramento--Roseville--Arden-Arcade, CA)_2014]	0.1573	0.070	2.252	0.024	0.020	0.294
C(city_year)[T.(Sacramento--Roseville--Arden-Arcade, CA)_2015]	0.1455	0.070	2.083	0.037	0.009	0.282
C(city_year)[T.(Sacramento--Roseville--Arden-Arcade, CA)_2016]	0.2154	0.070	3.084	0.002	0.078	0.352
C(city_year)[T.(Sacramento--Roseville--Arden-Arcade, CA)_2017]	0.1716	0.070	2.457	0.014	0.035	0.309
C(city_year)[T.(Sacramento--Roseville--Arden-Arcade, CA)_2018]	0.2143	0.070	3.068	0.002	0.077	0.351
C(city_year)[T.(Sacramento--Roseville--Arden-Arcade, CA)_2019]	0.2361	0.070	3.380	0.001	0.099	0.373
C(city_year)[T.(Saginaw, MI)_2010]	-0.0452	0.099	-0.457	0.647	-0.239	0.149
C(city_year)[T.(Saginaw, MI)_2011]	-0.1363	0.070	-1.951	0.051	-0.273	0.001
C(city_year)[T.(Saginaw, MI)_2012]	-0.2736	0.070	-3.918	0.000	-0.410	-0.137
C(city_year)[T.(Saginaw, MI)_2013]	-0.1848	0.070	-2.646	0.008	-0.322	-0.048
C(city_year)[T.(Saginaw, MI)_2014]	-0.1181	0.070	-1.691	0.091	-0.255	0.019
C(city_year)[T.(Saginaw, MI)_2015]	-0.1500	0.070	-2.148	0.032	-0.287	-0.013
C(city_year)[T.(Saginaw, MI)_2016]	-0.1285	0.070	-1.840	0.066	-0.265	0.008
C(city_year)[T.(Saginaw, MI)_2017]	-0.1811	0.070	-2.593	0.010	-0.318	-0.044
C(city_year)[T.(Saginaw, MI)_2018]	-0.1298	0.070	-1.858	0.063	-0.267	0.007
C(city_year)[T.(Saginaw, MI)_2019]	-0.0373	0.070	-0.534	0.593	-0.174	0.100
C(city_year)[T.(Salinas, CA)_2010]	0.1604	0.099	1.622	0.105	-0.033	0.354
C(city_year)[T.(Salinas, CA)_2011]	0.1951	0.070	2.793	0.005	0.058	0.332
C(city_year)[T.(Salinas, CA)_2012]	0.1385	0.070	1.983	0.047	0.002	0.275

First Stage Regression

C(city_year)[T.(Salinas, CA)_2013]	0.1508	0.070	2.159	0.031	0.014	0.288
C(city_year)[T.(Salinas, CA)_2014]	0.1812	0.070	2.594	0.009	0.044	0.318
C(city_year)[T.(Salinas, CA)_2015]	0.1932	0.070	2.766	0.006	0.056	0.330
C(city_year)[T.(Salinas, CA)_2016]	0.1904	0.070	2.727	0.006	0.054	0.327
C(city_year)[T.(Salinas, CA)_2017]	0.1642	0.070	2.351	0.019	0.027	0.301
C(city_year)[T.(Salinas, CA)_2018]	0.2129	0.070	3.048	0.002	0.076	0.350
C(city_year)[T.(Salinas, CA)_2019]	0.1992	0.070	2.853	0.004	0.062	0.336
C(city_year)[T.(Salisbury, MD-DE)_2010]	0.0726	0.099	0.734	0.463	-0.121	0.266
C(city_year)[T.(Salisbury, MD-DE)_2011]	0.0124	0.070	0.178	0.859	-0.125	0.149
C(city_year)[T.(Salisbury, MD-DE)_2012]	-0.0066	0.070	-0.094	0.925	-0.143	0.130
C(city_year)[T.(Salisbury, MD-DE)_2013]	-0.0465	0.070	-0.665	0.506	-0.183	0.090
C(city_year)[T.(Salisbury, MD-DE)_2014]	0.0750	0.070	1.074	0.283	-0.062	0.212
C(city_year)[T.(Salisbury, MD-DE)_2015]	0.0055	0.070	0.079	0.937	-0.131	0.142
C(city_year)[T.(Salisbury, MD-DE)_2016]	-0.0241	0.070	-0.345	0.730	-0.161	0.113
C(city_year)[T.(Salisbury, MD-DE)_2017]	-0.0044	0.070	-0.063	0.950	-0.141	0.133
C(city_year)[T.(Salisbury, MD-DE)_2018]	0.0530	0.070	0.759	0.448	-0.084	0.190
C(city_year)[T.(Salisbury, MD-DE)_2019]	0.0046	0.070	0.067	0.947	-0.132	0.142
C(city_year)[T.(Salt Lake City, UT)_2010]	0.0489	0.099	0.494	0.621	-0.145	0.243
C(city_year)[T.(Salt Lake City, UT)_2011]	0.0538	0.070	0.770	0.441	-0.083	0.191
C(city_year)[T.(Salt Lake City, UT)_2012]	0.0541	0.070	0.774	0.439	-0.083	0.191
C(city_year)[T.(Salt Lake City, UT)_2013]	0.0501	0.070	0.717	0.473	-0.087	0.187
C(city_year)[T.(Salt Lake City, UT)_2014]	0.0610	0.070	0.874	0.382	-0.076	0.198
C(city_year)[T.(Salt Lake City, UT)_2015]	0.0754	0.070	1.080	0.280	-0.061	0.212
C(city_year)[T.(Salt Lake City, UT)_2016]	0.0024	0.070	0.035	0.972	-0.134	0.139
C(city_year)[T.(Salt Lake City, UT)_2017]	0.0485	0.070	0.694	0.488	-0.088	0.185

First Stage Regression

C(city_year)[T.(Salt Lake City, UT)_2018]	0.0348	0.070	0.499	0.618	-0.102	0.172
C(city_year)[T.(Salt Lake City, UT)_2019]	0.0318	0.070	0.456	0.648	-0.105	0.169
C(city_year)[T.(San Angelo, TX)_2010]	-0.1248	0.099	-1.261	0.207	-0.319	0.069
C(city_year)[T.(San Angelo, TX)_2011]	-0.0609	0.070	-0.872	0.383	-0.198	0.076
C(city_year)[T.(San Angelo, TX)_2012]	-0.0156	0.070	-0.224	0.823	-0.153	0.121
C(city_year)[T.(San Angelo, TX)_2013]	-0.0032	0.070	-0.045	0.964	-0.140	0.134
C(city_year)[T.(San Angelo, TX)_2014]	0.0235	0.070	0.337	0.736	-0.113	0.160
C(city_year)[T.(San Angelo, TX)_2015]	0.0858	0.070	1.228	0.219	-0.051	0.223
C(city_year)[T.(San Angelo, TX)_2016]	0.0009	0.070	0.013	0.989	-0.136	0.138
C(city_year)[T.(San Angelo, TX)_2017]	-0.0335	0.070	-0.480	0.631	-0.170	0.103
C(city_year)[T.(San Angelo, TX)_2018]	-0.0360	0.070	-0.516	0.606	-0.173	0.101
C(city_year)[T.(San Angelo, TX)_2019]	0.0416	0.070	0.595	0.552	-0.095	0.178
C(city_year)[T.(San Antonio-New Braunfels, TX)_2010]	0.0090	0.099	0.091	0.928	-0.185	0.203
C(city_year)[T.(San Antonio-New Braunfels, TX)_2011]	0.0076	0.070	0.109	0.913	-0.129	0.145
C(city_year)[T.(San Antonio-New Braunfels, TX)_2012]	0.0473	0.070	0.677	0.498	-0.090	0.184
C(city_year)[T.(San Antonio-New Braunfels, TX)_2013]	0.0100	0.070	0.144	0.886	-0.127	0.147
C(city_year)[T.(San Antonio-New Braunfels, TX)_2014]	0.0521	0.070	0.746	0.456	-0.085	0.189
C(city_year)[T.(San Antonio-New Braunfels, TX)_2015]	0.0809	0.070	1.159	0.247	-0.056	0.218
C(city_year)[T.(San Antonio-New Braunfels, TX)_2016]	0.0208	0.070	0.298	0.766	-0.116	0.158
C(city_year)[T.(San Antonio-New Braunfels, TX)_2017]	0.0312	0.070	0.446	0.655	-0.106	0.168
C(city_year)[T.(San Antonio-New Braunfels, TX)_2018]	0.0232	0.070	0.332	0.740	-0.114	0.160
C(city_year)[T.(San Antonio-New Braunfels, TX)_2019]	-0.0076	0.070	-0.109	0.913	-0.145	0.129
C(city_year)[T.(San Diego-Carlsbad, CA)_2010]	0.1889	0.099	1.910	0.056	-0.005	0.383
C(city_year)[T.(San Diego-Carlsbad, CA)_2011]	0.1976	0.070	2.829	0.005	0.061	0.335
C(city_year)[T.(San Diego-Carlsbad, CA)_2012]	0.1653	0.070	2.367	0.018	0.028	0.302

First Stage Regression

C(city_year)[T.(San Diego-Carlsbad, CA)_2013]	0.1912	0.070	2.738	0.006	0.054	0.328
C(city_year)[T.(San Diego-Carlsbad, CA)_2014]	0.1810	0.070	2.591	0.010	0.044	0.318
C(city_year)[T.(San Diego-Carlsbad, CA)_2015]	0.1640	0.070	2.347	0.019	0.027	0.301
C(city_year)[T.(San Diego-Carlsbad, CA)_2016]	0.1625	0.070	2.326	0.020	0.026	0.299
C(city_year)[T.(San Diego-Carlsbad, CA)_2017]	0.2104	0.070	3.013	0.003	0.074	0.347
C(city_year)[T.(San Diego-Carlsbad, CA)_2018]	0.1820	0.070	2.606	0.009	0.045	0.319
C(city_year)[T.(San Diego-Carlsbad, CA)_2019]	0.2278	0.070	3.261	0.001	0.091	0.365
C(city_year)[T.(San Francisco-Oakland-Hayward, CA)_2010]	0.3425	0.099	3.462	0.001	0.149	0.536
C(city_year)[T.(San Francisco-Oakland-Hayward, CA)_2011]	0.3581	0.070	5.127	0.000	0.221	0.495
C(city_year)[T.(San Francisco-Oakland-Hayward, CA)_2012]	0.3255	0.070	4.661	0.000	0.189	0.462
C(city_year)[T.(San Francisco-Oakland-Hayward, CA)_2013]	0.2874	0.070	4.115	0.000	0.150	0.424
C(city_year)[T.(San Francisco-Oakland-Hayward, CA)_2014]	0.3112	0.070	4.457	0.000	0.174	0.448
C(city_year)[T.(San Francisco-Oakland-Hayward, CA)_2015]	0.3541	0.070	5.071	0.000	0.217	0.491
C(city_year)[T.(San Francisco-Oakland-Hayward, CA)_2016]	0.3791	0.070	5.428	0.000	0.242	0.516
C(city_year)[T.(San Francisco-Oakland-Hayward, CA)_2017]	0.4027	0.070	5.766	0.000	0.266	0.540
C(city_year)[T.(San Francisco-Oakland-Hayward, CA)_2018]	0.4519	0.070	6.470	0.000	0.315	0.589
C(city_year)[T.(San Francisco-Oakland-Hayward, CA)_2019]	0.4534	0.070	6.492	0.000	0.316	0.590
C(city_year)[T.(San Jose-Sunnyvale-Santa Clara, CA)_2010]	0.3150	0.099	3.184	0.001	0.121	0.509
C(city_year)[T.(San Jose-Sunnyvale-Santa Clara, CA)_2011]	0.3504	0.070	5.017	0.000	0.213	0.487
C(city_year)[T.(San Jose-Sunnyvale-Santa Clara, CA)_2012]	0.3604	0.070	5.160	0.000	0.223	0.497
C(city_year)[T.(San Jose-Sunnyvale-Santa Clara, CA)_2013]	0.3611	0.070	5.170	0.000	0.224	0.498
C(city_year)[T.(San Jose-Sunnyvale-Santa Clara, CA)_2014]	0.3638	0.070	5.209	0.000	0.227	0.501
C(city_year)[T.(San Jose-Sunnyvale-Santa Clara, CA)_2015]	0.3597	0.070	5.151	0.000	0.223	0.497
C(city_year)[T.(San Jose-Sunnyvale-Santa Clara, CA)_2016]	0.3553	0.070	5.087	0.000	0.218	0.492
C(city_year)[T.(San Jose-Sunnyvale-Santa Clara, CA)_2017]	0.3703	0.070	5.302	0.000	0.233	0.507

First Stage Regression

C(city_year)[T.(San Jose-Sunnyvale-Santa Clara, CA)_2018]	0.3885	0.070	5.562	0.000	0.252	0.525
C(city_year)[T.(San Jose-Sunnyvale-Santa Clara, CA)_2019]	0.4304	0.070	6.163	0.000	0.293	0.567
C(city_year)[T.(San Luis Obispo-Paso Robles-Arroyo Grande, CA)_2010]	0.0916	0.099	0.926	0.354	-0.102	0.286
C(city_year)[T.(San Luis Obispo-Paso Robles-Arroyo Grande, CA)_2011]	0.0522	0.070	0.748	0.454	-0.085	0.189
C(city_year)[T.(San Luis Obispo-Paso Robles-Arroyo Grande, CA)_2012]	0.1204	0.070	1.724	0.085	-0.016	0.257
C(city_year)[T.(San Luis Obispo-Paso Robles-Arroyo Grande, CA)_2013]	0.0225	0.070	0.322	0.747	-0.114	0.159
C(city_year)[T.(San Luis Obispo-Paso Robles-Arroyo Grande, CA)_2014]	0.0397	0.070	0.569	0.569	-0.097	0.177
C(city_year)[T.(San Luis Obispo-Paso Robles-Arroyo Grande, CA)_2015]	0.0875	0.070	1.253	0.210	-0.049	0.224
C(city_year)[T.(San Luis Obispo-Paso Robles-Arroyo Grande, CA)_2016]	0.1476	0.070	2.113	0.035	0.011	0.284
C(city_year)[T.(San Luis Obispo-Paso Robles-Arroyo Grande, CA)_2017]	-0.0243	0.070	-0.348	0.728	-0.161	0.113
C(city_year)[T.(San Luis Obispo-Paso Robles-Arroyo Grande, CA)_2018]	0.0710	0.070	1.017	0.309	-0.066	0.208
C(city_year)[T.(San Luis Obispo-Paso Robles-Arroyo Grande, CA)_2019]	0.0790	0.070	1.131	0.258	-0.058	0.216
C(city_year)[T.(Santa Cruz-Watsonville, CA)_2010]	0.1077	0.099	1.089	0.276	-0.086	0.302
C(city_year)[T.(Santa Cruz-Watsonville, CA)_2011]	0.1769	0.070	2.532	0.011	0.040	0.314
C(city_year)[T.(Santa Cruz-Watsonville, CA)_2012]	0.1843	0.070	2.639	0.008	0.047	0.321
C(city_year)[T.(Santa Cruz-Watsonville, CA)_2013]	0.1147	0.070	1.642	0.101	-0.022	0.252
C(city_year)[T.(Santa Cruz-Watsonville, CA)_2014]	0.1938	0.070	2.775	0.006	0.057	0.331
C(city_year)[T.(Santa Cruz-Watsonville, CA)_2015]	0.0954	0.070	1.366	0.172	-0.041	0.232
C(city_year)[T.(Santa Cruz-Watsonville, CA)_2016]	0.2184	0.070	3.127	0.002	0.082	0.355
C(city_year)[T.(Santa Cruz-Watsonville, CA)_2017]	0.1456	0.070	2.085	0.037	0.009	0.282
C(city_year)[T.(Santa Cruz-Watsonville, CA)_2018]	0.2225	0.070	3.186	0.001	0.086	0.359
C(city_year)[T.(Santa Cruz-Watsonville, CA)_2019]	0.0919	0.070	1.316	0.188	-0.045	0.229
C(city_year)[T.(Santa Fe, NM)_2010]	-0.0639	0.099	-0.646	0.518	-0.258	0.130
C(city_year)[T.(Santa Fe, NM)_2011]	-0.0226	0.070	-0.324	0.746	-0.160	0.114
C(city_year)[T.(Santa Fe, NM)_2012]	-0.0064	0.070	-0.092	0.926	-0.143	0.130

First Stage Regression

C(city_year)[T.(Santa Fe, NM)_2013]	0.0386	0.070	0.553	0.580	-0.098	0.176
C(city_year)[T.(Santa Fe, NM)_2014]	-0.0402	0.070	-0.576	0.565	-0.177	0.097
C(city_year)[T.(Santa Fe, NM)_2015]	-0.0762	0.070	-1.092	0.275	-0.213	0.061
C(city_year)[T.(Santa Fe, NM)_2016]	0.0003	0.070	0.004	0.997	-0.137	0.137
C(city_year)[T.(Santa Fe, NM)_2017]	-0.0487	0.070	-0.697	0.486	-0.186	0.088
C(city_year)[T.(Santa Fe, NM)_2018]	0.0616	0.070	0.882	0.378	-0.075	0.199
C(city_year)[T.(Santa Fe, NM)_2019]	-0.0857	0.070	-1.226	0.220	-0.223	0.051
C(city_year)[T.(Santa Maria-Santa Barbara, CA)_2010]	0.0759	0.099	0.767	0.443	-0.118	0.270
C(city_year)[T.(Santa Maria-Santa Barbara, CA)_2011]	0.1362	0.070	1.951	0.051	-0.001	0.273
C(city_year)[T.(Santa Maria-Santa Barbara, CA)_2012]	0.1064	0.070	1.523	0.128	-0.031	0.243
C(city_year)[T.(Santa Maria-Santa Barbara, CA)_2013]	0.1018	0.070	1.458	0.145	-0.035	0.239
C(city_year)[T.(Santa Maria-Santa Barbara, CA)_2014]	0.0798	0.070	1.143	0.253	-0.057	0.217
C(city_year)[T.(Santa Maria-Santa Barbara, CA)_2015]	0.1374	0.070	1.968	0.049	0.001	0.274
C(city_year)[T.(Santa Maria-Santa Barbara, CA)_2016]	0.0735	0.070	1.052	0.293	-0.063	0.210
C(city_year)[T.(Santa Maria-Santa Barbara, CA)_2017]	0.1115	0.070	1.596	0.111	-0.025	0.248
C(city_year)[T.(Santa Maria-Santa Barbara, CA)_2018]	0.1873	0.070	2.682	0.007	0.050	0.324
C(city_year)[T.(Santa Maria-Santa Barbara, CA)_2019]	0.2224	0.070	3.185	0.001	0.086	0.359
C(city_year)[T.(Santa Rosa, CA)_2010]	0.1015	0.099	1.026	0.305	-0.092	0.295
C(city_year)[T.(Santa Rosa, CA)_2011]	0.1675	0.070	2.399	0.016	0.031	0.304
C(city_year)[T.(Santa Rosa, CA)_2012]	0.2188	0.070	3.132	0.002	0.082	0.356
C(city_year)[T.(Santa Rosa, CA)_2013]	0.2391	0.070	3.424	0.001	0.102	0.376
C(city_year)[T.(Santa Rosa, CA)_2014]	0.1479	0.070	2.118	0.034	0.011	0.285
C(city_year)[T.(Santa Rosa, CA)_2015]	0.2255	0.070	3.229	0.001	0.089	0.362
C(city_year)[T.(Santa Rosa, CA)_2016]	0.2504	0.070	3.586	0.000	0.114	0.387
C(city_year)[T.(Santa Rosa, CA)_2017]	0.2713	0.070	3.885	0.000	0.134	0.408

First Stage Regression

C(city_year)[T.(Santa Rosa, CA)_2018]	0.2236	0.070	3.202	0.001	0.087	0.361
C(city_year)[T.(Santa Rosa, CA)_2019]	0.3112	0.070	4.456	0.000	0.174	0.448
C(city_year)[T.(Scranton--Wilkes-Barre--Hazleton, PA)_2010]	-0.0199	0.099	-0.201	0.840	-0.214	0.174
C(city_year)[T.(Scranton--Wilkes-Barre--Hazleton, PA)_2011]	0.0181	0.070	0.259	0.795	-0.119	0.155
C(city_year)[T.(Scranton--Wilkes-Barre--Hazleton, PA)_2012]	0.0609	0.070	0.873	0.383	-0.076	0.198
C(city_year)[T.(Scranton--Wilkes-Barre--Hazleton, PA)_2013]	-0.1071	0.070	-1.533	0.125	-0.244	0.030
C(city_year)[T.(Scranton--Wilkes-Barre--Hazleton, PA)_2014]	-0.0891	0.070	-1.276	0.202	-0.226	0.048
C(city_year)[T.(Scranton--Wilkes-Barre--Hazleton, PA)_2015]	-0.0415	0.070	-0.595	0.552	-0.178	0.095
C(city_year)[T.(Scranton--Wilkes-Barre--Hazleton, PA)_2016]	0.0796	0.070	1.139	0.255	-0.057	0.216
C(city_year)[T.(Scranton--Wilkes-Barre--Hazleton, PA)_2017]	-0.0209	0.070	-0.299	0.765	-0.158	0.116
C(city_year)[T.(Scranton--Wilkes-Barre--Hazleton, PA)_2018]	-0.0783	0.070	-1.121	0.262	-0.215	0.059
C(city_year)[T.(Scranton--Wilkes-Barre--Hazleton, PA)_2019]	-0.0295	0.070	-0.422	0.673	-0.166	0.107
C(city_year)[T.(Seattle-Tacoma-Bellevue, WA)_2010]	0.2489	0.099	2.516	0.012	0.055	0.443
C(city_year)[T.(Seattle-Tacoma-Bellevue, WA)_2011]	0.2561	0.070	3.666	0.000	0.119	0.393
C(city_year)[T.(Seattle-Tacoma-Bellevue, WA)_2012]	0.2772	0.070	3.969	0.000	0.140	0.414
C(city_year)[T.(Seattle-Tacoma-Bellevue, WA)_2013]	0.2641	0.070	3.782	0.000	0.127	0.401
C(city_year)[T.(Seattle-Tacoma-Bellevue, WA)_2014]	0.2948	0.070	4.221	0.000	0.158	0.432
C(city_year)[T.(Seattle-Tacoma-Bellevue, WA)_2015]	0.2671	0.070	3.824	0.000	0.130	0.404
C(city_year)[T.(Seattle-Tacoma-Bellevue, WA)_2016]	0.2704	0.070	3.871	0.000	0.133	0.407
C(city_year)[T.(Seattle-Tacoma-Bellevue, WA)_2017]	0.2995	0.070	4.288	0.000	0.163	0.436
C(city_year)[T.(Seattle-Tacoma-Bellevue, WA)_2018]	0.3036	0.070	4.347	0.000	0.167	0.440
C(city_year)[T.(Seattle-Tacoma-Bellevue, WA)_2019]	0.3360	0.070	4.811	0.000	0.199	0.473
C(city_year)[T.(Sheboygan, WI)_2010]	-0.1286	0.099	-1.300	0.194	-0.322	0.065
C(city_year)[T.(Sheboygan, WI)_2011]	-0.0622	0.070	-0.891	0.373	-0.199	0.075
C(city_year)[T.(Sheboygan, WI)_2012]	0.0408	0.070	0.584	0.559	-0.096	0.178

First Stage Regression

C(city_year)[T.(Sheboygan, WI)_2013]	0.1264	0.070	1.810	0.070	-0.010	0.263
C(city_year)[T.(Sheboygan, WI)_2014]	-0.0183	0.070	-0.263	0.793	-0.155	0.119
C(city_year)[T.(Sheboygan, WI)_2015]	0.1648	0.070	2.360	0.018	0.028	0.302
C(city_year)[T.(Sheboygan, WI)_2016]	0.0524	0.070	0.751	0.453	-0.084	0.189
C(city_year)[T.(Sheboygan, WI)_2017]	-0.0196	0.070	-0.280	0.779	-0.156	0.117
C(city_year)[T.(Sheboygan, WI)_2018]	0.0593	0.070	0.849	0.396	-0.078	0.196
C(city_year)[T.(Sheboygan, WI)_2019]	-0.0657	0.070	-0.941	0.347	-0.203	0.071
C(city_year)[T.(Shreveport-Bossier City, LA)_2010]	0.0407	0.099	0.412	0.681	-0.153	0.235
C(city_year)[T.(Shreveport-Bossier City, LA)_2011]	-0.0013	0.070	-0.018	0.986	-0.138	0.136
C(city_year)[T.(Shreveport-Bossier City, LA)_2012]	0.0580	0.070	0.830	0.406	-0.079	0.195
C(city_year)[T.(Shreveport-Bossier City, LA)_2013]	0.1186	0.070	1.698	0.090	-0.018	0.255
C(city_year)[T.(Shreveport-Bossier City, LA)_2014]	0.0785	0.070	1.124	0.261	-0.058	0.215
C(city_year)[T.(Shreveport-Bossier City, LA)_2015]	0.0288	0.070	0.412	0.680	-0.108	0.166
C(city_year)[T.(Shreveport-Bossier City, LA)_2016]	-0.1211	0.070	-1.734	0.083	-0.258	0.016
C(city_year)[T.(Shreveport-Bossier City, LA)_2017]	-0.0417	0.070	-0.597	0.551	-0.179	0.095
C(city_year)[T.(Shreveport-Bossier City, LA)_2018]	-0.0093	0.070	-0.133	0.894	-0.146	0.128
C(city_year)[T.(Shreveport-Bossier City, LA)_2019]	0.0134	0.070	0.192	0.848	-0.123	0.150
C(city_year)[T.(Spartanburg, SC)_2010]	-0.0553	0.099	-0.559	0.576	-0.249	0.139
C(city_year)[T.(Spartanburg, SC)_2011]	-0.2268	0.070	-3.247	0.001	-0.364	-0.090
C(city_year)[T.(Spartanburg, SC)_2012]	-0.0924	0.070	-1.323	0.186	-0.229	0.044
C(city_year)[T.(Spartanburg, SC)_2013]	-0.1752	0.070	-2.509	0.012	-0.312	-0.038
C(city_year)[T.(Spartanburg, SC)_2014]	-0.1665	0.070	-2.383	0.017	-0.303	-0.030
C(city_year)[T.(Spartanburg, SC)_2015]	-0.2259	0.070	-3.234	0.001	-0.363	-0.089
C(city_year)[T.(Spartanburg, SC)_2016]	-0.1902	0.070	-2.724	0.006	-0.327	-0.053
C(city_year)[T.(Spartanburg, SC)_2017]	-0.1437	0.070	-2.057	0.040	-0.281	-0.007

First Stage Regression

C(city_year)[T.(Spartanburg, SC)_2018]	-0.1457	0.070	-2.087	0.037	-0.283	-0.009
C(city_year)[T.(Spartanburg, SC)_2019]	-0.1085	0.070	-1.553	0.120	-0.245	0.028
C(city_year)[T.(Spokane-Spokane Valley, WA)_2010]	0.0922	0.099	0.932	0.351	-0.102	0.286
C(city_year)[T.(Spokane-Spokane Valley, WA)_2011]	-0.0864	0.070	-1.237	0.216	-0.223	0.050
C(city_year)[T.(Spokane-Spokane Valley, WA)_2012]	0.0104	0.070	0.149	0.881	-0.126	0.147
C(city_year)[T.(Spokane-Spokane Valley, WA)_2013]	-0.0558	0.070	-0.799	0.424	-0.193	0.081
C(city_year)[T.(Spokane-Spokane Valley, WA)_2014]	-0.0691	0.070	-0.989	0.323	-0.206	0.068
C(city_year)[T.(Spokane-Spokane Valley, WA)_2015]	-0.0819	0.070	-1.173	0.241	-0.219	0.055
C(city_year)[T.(Spokane-Spokane Valley, WA)_2016]	-0.0892	0.070	-1.277	0.201	-0.226	0.048
C(city_year)[T.(Spokane-Spokane Valley, WA)_2017]	-0.0984	0.070	-1.408	0.159	-0.235	0.039
C(city_year)[T.(Spokane-Spokane Valley, WA)_2018]	-0.0250	0.070	-0.357	0.721	-0.162	0.112
C(city_year)[T.(Spokane-Spokane Valley, WA)_2019]	-0.0193	0.070	-0.276	0.783	-0.156	0.118
C(city_year)[T.(Springfield, IL)_2010]	0.1725	0.099	1.744	0.081	-0.021	0.366
C(city_year)[T.(Springfield, IL)_2011]	0.1350	0.070	1.933	0.053	-0.002	0.272
C(city_year)[T.(Springfield, IL)_2012]	0.0620	0.070	0.888	0.375	-0.075	0.199
C(city_year)[T.(Springfield, IL)_2013]	0.1282	0.070	1.836	0.066	-0.009	0.265
C(city_year)[T.(Springfield, IL)_2014]	0.1318	0.070	1.887	0.059	-0.005	0.269
C(city_year)[T.(Springfield, IL)_2015]	0.1222	0.070	1.749	0.080	-0.015	0.259
C(city_year)[T.(Springfield, IL)_2016]	0.0155	0.070	0.221	0.825	-0.121	0.152
C(city_year)[T.(Springfield, IL)_2017]	0.1373	0.070	1.965	0.049	0.000	0.274
C(city_year)[T.(Springfield, IL)_2018]	0.0131	0.070	0.188	0.851	-0.124	0.150
C(city_year)[T.(Springfield, IL)_2019]	0.0961	0.070	1.375	0.169	-0.041	0.233
C(city_year)[T.(Springfield, MA)_2010]	0.0711	0.099	0.718	0.473	-0.123	0.265
C(city_year)[T.(Springfield, MA)_2011]	-0.0572	0.070	-0.818	0.413	-0.194	0.080
C(city_year)[T.(Springfield, MA)_2012]	0.1115	0.070	1.597	0.110	-0.025	0.248

First Stage Regression

C(city_year)[T.(Springfield, MA)_2013]	0.1096	0.070	1.569	0.117	-0.027	0.246
C(city_year)[T.(Springfield, MA)_2014]	0.1229	0.070	1.760	0.078	-0.014	0.260
C(city_year)[T.(Springfield, MA)_2015]	0.0609	0.070	0.872	0.383	-0.076	0.198
C(city_year)[T.(Springfield, MA)_2016]	0.0348	0.070	0.499	0.618	-0.102	0.172
C(city_year)[T.(Springfield, MA)_2017]	0.0687	0.070	0.983	0.325	-0.068	0.206
C(city_year)[T.(Springfield, MA)_2018]	0.0207	0.070	0.297	0.767	-0.116	0.158
C(city_year)[T.(Springfield, MA)_2019]	0.0940	0.070	1.346	0.178	-0.043	0.231
C(city_year)[T.(Springfield, MO)_2010]	-0.1554	0.099	-1.571	0.116	-0.349	0.039
C(city_year)[T.(Springfield, MO)_2011]	-0.2340	0.070	-3.350	0.001	-0.371	-0.097
C(city_year)[T.(Springfield, MO)_2012]	-0.2012	0.070	-2.881	0.004	-0.338	-0.064
C(city_year)[T.(Springfield, MO)_2013]	-0.2340	0.070	-3.351	0.001	-0.371	-0.097
C(city_year)[T.(Springfield, MO)_2014]	-0.1910	0.070	-2.735	0.006	-0.328	-0.054
C(city_year)[T.(Springfield, MO)_2015]	-0.1261	0.070	-1.806	0.071	-0.263	0.011
C(city_year)[T.(Springfield, MO)_2016]	-0.1895	0.070	-2.714	0.007	-0.326	-0.053
C(city_year)[T.(Springfield, MO)_2017]	-0.1430	0.070	-2.047	0.041	-0.280	-0.006
C(city_year)[T.(Springfield, MO)_2018]	-0.2397	0.070	-3.432	0.001	-0.377	-0.103
C(city_year)[T.(Springfield, MO)_2019]	-0.1186	0.070	-1.698	0.090	-0.255	0.018
C(city_year)[T.(Springfield, OH)_2010]	-0.0080	0.099	-0.081	0.936	-0.202	0.186
C(city_year)[T.(Springfield, OH)_2011]	-0.1680	0.070	-2.405	0.016	-0.305	-0.031
C(city_year)[T.(Springfield, OH)_2012]	-0.1985	0.070	-2.842	0.004	-0.335	-0.062
C(city_year)[T.(Springfield, OH)_2013]	-0.1310	0.070	-1.876	0.061	-0.268	0.006
C(city_year)[T.(Springfield, OH)_2014]	-0.0850	0.070	-1.217	0.224	-0.222	0.052
C(city_year)[T.(Springfield, OH)_2015]	-0.0390	0.070	-0.558	0.577	-0.176	0.098
C(city_year)[T.(Springfield, OH)_2016]	-0.1613	0.070	-2.310	0.021	-0.298	-0.024
C(city_year)[T.(Springfield, OH)_2017]	-0.1609	0.070	-2.303	0.021	-0.298	-0.024

First Stage Regression

C(city_year)[T.(Springfield, OH)_2018]	-0.2085	0.070	-2.985	0.003	-0.345	-0.072
C(city_year)[T.(Springfield, OH)_2019]	-0.2224	0.070	-3.184	0.001	-0.359	-0.085
C(city_year)[T.(St. Cloud, MN)_2010]	-0.1694	0.099	-1.713	0.087	-0.363	0.024
C(city_year)[T.(St. Cloud, MN)_2011]	-0.1484	0.070	-2.124	0.034	-0.285	-0.011
C(city_year)[T.(St. Louis, MO-IL)_2010]	0.0978	0.099	0.989	0.323	-0.096	0.292
C(city_year)[T.(St. Louis, MO-IL)_2011]	0.0825	0.070	1.182	0.237	-0.054	0.219
C(city_year)[T.(St. Louis, MO-IL)_2012]	0.0932	0.070	1.335	0.182	-0.044	0.230
C(city_year)[T.(St. Louis, MO-IL)_2013]	0.0931	0.070	1.333	0.183	-0.044	0.230
C(city_year)[T.(St. Louis, MO-IL)_2014]	0.0453	0.070	0.649	0.516	-0.092	0.182
C(city_year)[T.(St. Louis, MO-IL)_2015]	0.0607	0.070	0.869	0.385	-0.076	0.198
C(city_year)[T.(St. Louis, MO-IL)_2016]	0.0606	0.070	0.868	0.385	-0.076	0.198
C(city_year)[T.(St. Louis, MO-IL)_2017]	0.1191	0.070	1.706	0.088	-0.018	0.256
C(city_year)[T.(St. Louis, MO-IL)_2018]	0.1143	0.070	1.637	0.102	-0.023	0.251
C(city_year)[T.(St. Louis, MO-IL)_2019]	0.0321	0.070	0.460	0.645	-0.105	0.169
C(city_year)[T.(State College, PA)_2010]	-0.3326	0.099	-3.362	0.001	-0.526	-0.139
C(city_year)[T.(State College, PA)_2011]	-0.1806	0.070	-2.586	0.010	-0.318	-0.044
C(city_year)[T.(State College, PA)_2012]	-0.1714	0.070	-2.454	0.014	-0.308	-0.034
C(city_year)[T.(State College, PA)_2013]	-0.0687	0.070	-0.984	0.325	-0.206	0.068
C(city_year)[T.(State College, PA)_2014]	-0.3718	0.070	-5.324	0.000	-0.509	-0.235
C(city_year)[T.(State College, PA)_2015]	-0.3564	0.070	-5.104	0.000	-0.493	-0.220
C(city_year)[T.(State College, PA)_2016]	-0.3023	0.070	-4.329	0.000	-0.439	-0.165
C(city_year)[T.(State College, PA)_2017]	-0.1692	0.070	-2.423	0.015	-0.306	-0.032
C(city_year)[T.(State College, PA)_2018]	-0.2160	0.070	-3.092	0.002	-0.353	-0.079
C(city_year)[T.(State College, PA)_2019]	-0.2867	0.070	-3.819	0.000	-0.404	-0.130
C(city_year)[T.(Stockton-Lodi, CA)_2010]	0.0985	0.099	0.996	0.319	-0.095	0.292

First Stage Regression

C(city_year)[T.(Stockton-Lodi, CA)_2011]	0.0273	0.070	0.391	0.696	-0.110	0.164
C(city_year)[T.(Stockton-Lodi, CA)_2012]	0.0308	0.070	0.441	0.659	-0.106	0.168
C(city_year)[T.(Stockton-Lodi, CA)_2013]	0.0524	0.070	0.750	0.453	-0.085	0.189
C(city_year)[T.(Stockton-Lodi, CA)_2014]	0.0430	0.070	0.615	0.538	-0.094	0.180
C(city_year)[T.(Stockton-Lodi, CA)_2015]	0.0680	0.070	0.974	0.330	-0.069	0.205
C(city_year)[T.(Stockton-Lodi, CA)_2016]	0.1449	0.070	2.074	0.038	0.008	0.282
C(city_year)[T.(Stockton-Lodi, CA)_2017]	0.1364	0.070	1.954	0.051	-0.000	0.273
C(city_year)[T.(Stockton-Lodi, CA)_2018]	0.0979	0.070	1.401	0.161	-0.039	0.235
C(city_year)[T.(Stockton-Lodi, CA)_2019]	0.1637	0.070	2.344	0.019	0.027	0.301
C(city_year)[T.(Sumter, SC)_2010]	-0.2471	0.099	-2.497	0.013	-0.441	-0.053
C(city_year)[T.(Sumter, SC)_2011]	0.0326	0.070	0.466	0.641	-0.104	0.170
C(city_year)[T.(Syracuse, NY)_2010]	0.0902	0.099	0.912	0.362	-0.104	0.284
C(city_year)[T.(Syracuse, NY)_2011]	0.0966	0.070	1.383	0.167	-0.040	0.233
C(city_year)[T.(Syracuse, NY)_2012]	0.0320	0.070	0.459	0.646	-0.105	0.169
C(city_year)[T.(Syracuse, NY)_2013]	-0.0444	0.070	-0.636	0.525	-0.181	0.092
C(city_year)[T.(Syracuse, NY)_2014]	-0.0736	0.070	-1.054	0.292	-0.211	0.063
C(city_year)[T.(Syracuse, NY)_2015]	-0.0922	0.070	-1.320	0.187	-0.229	0.045
C(city_year)[T.(Syracuse, NY)_2016]	-0.0038	0.070	-0.054	0.957	-0.141	0.133
C(city_year)[T.(Syracuse, NY)_2017]	-0.0337	0.070	-0.482	0.630	-0.171	0.103
C(city_year)[T.(Syracuse, NY)_2018]	-0.0177	0.070	-0.253	0.800	-0.155	0.119
C(city_year)[T.(Syracuse, NY)_2019]	-0.0115	0.070	-0.165	0.869	-0.148	0.125
C(city_year)[T.(Tallahassee, FL)_2010]	-0.0979	0.099	-0.990	0.322	-0.292	0.096
C(city_year)[T.(Tallahassee, FL)_2011]	-0.0982	0.070	-1.406	0.160	-0.235	0.039
C(city_year)[T.(Tampa-St. Petersburg-Clearwater, FL)_2010]	0.0211	0.099	0.213	0.831	-0.173	0.215
C(city_year)[T.(Tampa-St. Petersburg-Clearwater, FL)_2011]	0.0512	0.070	0.732	0.464	-0.086	0.188

First Stage Regression

C(city_year)[T.(Tampa-St. Petersburg-Clearwater, FL)_2012]	0.0422	0.070	0.604	0.546	-0.095	0.179
C(city_year)[T.(Tampa-St. Petersburg-Clearwater, FL)_2013]	0.0444	0.070	0.636	0.525	-0.092	0.181
C(city_year)[T.(Tampa-St. Petersburg-Clearwater, FL)_2014]	0.0334	0.070	0.478	0.633	-0.104	0.170
C(city_year)[T.(Tampa-St. Petersburg-Clearwater, FL)_2015]	0.0324	0.070	0.465	0.642	-0.104	0.169
C(city_year)[T.(Tampa-St. Petersburg-Clearwater, FL)_2016]	0.0282	0.070	0.404	0.686	-0.109	0.165
C(city_year)[T.(Tampa-St. Petersburg-Clearwater, FL)_2017]	0.0523	0.070	0.750	0.454	-0.085	0.189
C(city_year)[T.(Tampa-St. Petersburg-Clearwater, FL)_2018]	0.0438	0.070	0.627	0.531	-0.093	0.181
C(city_year)[T.(Tampa-St. Petersburg-Clearwater, FL)_2019]	0.0087	0.070	0.125	0.900	-0.128	0.146
C(city_year)[T.(Terre Haute, IN)_2010]	-0.1238	0.099	-1.252	0.211	-0.318	0.070
C(city_year)[T.(Terre Haute, IN)_2011]	-0.1507	0.070	-2.157	0.031	-0.288	-0.014
C(city_year)[T.(Toledo, OH)_2010]	-0.0605	0.099	-0.612	0.541	-0.254	0.133
C(city_year)[T.(Toledo, OH)_2011]	-0.1499	0.070	-2.147	0.032	-0.287	-0.013
C(city_year)[T.(Toledo, OH)_2012]	-0.0631	0.070	-0.903	0.366	-0.200	0.074
C(city_year)[T.(Toledo, OH)_2013]	-0.1176	0.070	-1.683	0.092	-0.254	0.019
C(city_year)[T.(Toledo, OH)_2014]	-0.0625	0.070	-0.894	0.371	-0.199	0.074
C(city_year)[T.(Toledo, OH)_2015]	-0.0713	0.070	-1.021	0.307	-0.208	0.066
C(city_year)[T.(Toledo, OH)_2016]	-0.0299	0.070	-0.428	0.669	-0.167	0.107
C(city_year)[T.(Toledo, OH)_2017]	-0.0582	0.070	-0.833	0.405	-0.195	0.079
C(city_year)[T.(Toledo, OH)_2018]	-0.0953	0.070	-1.365	0.172	-0.232	0.042
C(city_year)[T.(Toledo, OH)_2019]	-0.0174	0.070	-0.249	0.804	-0.154	0.120
C(city_year)[T.(Trenton, NJ)_2010]	0.2291	0.099	2.316	0.021	0.035	0.423
C(city_year)[T.(Trenton, NJ)_2011]	0.2246	0.070	3.216	0.001	0.088	0.362
C(city_year)[T.(Trenton, NJ)_2012]	0.3070	0.070	4.396	0.000	0.170	0.444
C(city_year)[T.(Trenton, NJ)_2013]	0.2497	0.070	3.576	0.000	0.113	0.387
C(city_year)[T.(Trenton, NJ)_2014]	0.1908	0.070	2.732	0.006	0.054	0.328

First Stage Regression

C(city_year)[T.(Trenton, NJ)_2015]	0.1577	0.070	2.258	0.024	0.021	0.295
C(city_year)[T.(Trenton, NJ)_2016]	0.2433	0.070	3.484	0.000	0.106	0.380
C(city_year)[T.(Trenton, NJ)_2017]	0.1574	0.070	2.254	0.024	0.021	0.294
C(city_year)[T.(Trenton, NJ)_2018]	0.2215	0.070	3.171	0.002	0.085	0.358
C(city_year)[T.(Trenton, NJ)_2019]	0.1442	0.070	2.065	0.039	0.007	0.281
C(city_year)[T.(Tucson, AZ)_2010]	-0.0404	0.099	-0.409	0.683	-0.234	0.153
C(city_year)[T.(Tucson, AZ)_2011]	-0.0779	0.070	-1.115	0.265	-0.215	0.059
C(city_year)[T.(Tucson, AZ)_2012]	-0.0828	0.070	-1.186	0.236	-0.220	0.054
C(city_year)[T.(Tucson, AZ)_2013]	-0.0391	0.070	-0.559	0.576	-0.176	0.098
C(city_year)[T.(Tucson, AZ)_2014]	-0.0371	0.070	-0.531	0.596	-0.174	0.100
C(city_year)[T.(Tucson, AZ)_2015]	-0.0780	0.070	-1.117	0.264	-0.215	0.059
C(city_year)[T.(Tucson, AZ)_2016]	-0.0570	0.070	-0.816	0.415	-0.194	0.080
C(city_year)[T.(Tucson, AZ)_2017]	-0.0995	0.070	-1.425	0.154	-0.236	0.037
C(city_year)[T.(Tucson, AZ)_2018]	-0.0705	0.070	-1.010	0.313	-0.207	0.066
C(city_year)[T.(Tucson, AZ)_2019]	-0.0842	0.070	-1.206	0.228	-0.221	0.053
C(city_year)[T.(Tyler, TX)_2010]	0.0391	0.099	0.396	0.692	-0.155	0.233
C(city_year)[T.(Tyler, TX)_2011]	0.0016	0.070	0.023	0.981	-0.135	0.139
C(city_year)[T.(Tyler, TX)_2012]	-0.0209	0.070	-0.300	0.764	-0.158	0.116
C(city_year)[T.(Tyler, TX)_2013]	-0.0686	0.070	-0.982	0.326	-0.205	0.068
C(city_year)[T.(Tyler, TX)_2014]	-0.0717	0.070	-1.026	0.305	-0.209	0.065
C(city_year)[T.(Tyler, TX)_2015]	-0.0167	0.070	-0.239	0.811	-0.154	0.120
C(city_year)[T.(Tyler, TX)_2016]	-0.0837	0.070	-1.199	0.231	-0.221	0.053
C(city_year)[T.(Tyler, TX)_2017]	-0.0988	0.070	-1.415	0.157	-0.236	0.038
C(city_year)[T.(Tyler, TX)_2018]	-0.0997	0.070	-1.428	0.153	-0.237	0.037
C(city_year)[T.(Tyler, TX)_2019]	0.0626	0.070	0.896	0.370	-0.074	0.199

First Stage Regression

C(city_year)[T.(Urban Honolulu, HI)_2010]	0.2334	0.099	2.359	0.018	0.039	0.427
C(city_year)[T.(Urban Honolulu, HI)_2011]	0.2192	0.070	3.138	0.002	0.082	0.356
C(city_year)[T.(Urban Honolulu, HI)_2012]	0.1831	0.070	2.621	0.009	0.046	0.320
C(city_year)[T.(Urban Honolulu, HI)_2013]	0.2376	0.070	3.401	0.001	0.101	0.375
C(city_year)[T.(Urban Honolulu, HI)_2014]	0.2628	0.070	3.762	0.000	0.126	0.400
C(city_year)[T.(Urban Honolulu, HI)_2015]	0.2520	0.070	3.607	0.000	0.115	0.389
C(city_year)[T.(Urban Honolulu, HI)_2016]	0.2496	0.070	3.573	0.000	0.113	0.387
C(city_year)[T.(Urban Honolulu, HI)_2017]	0.2531	0.070	3.623	0.000	0.116	0.390
C(city_year)[T.(Urban Honolulu, HI)_2018]	0.2364	0.070	3.384	0.001	0.099	0.373
C(city_year)[T.(Urban Honolulu, HI)_2019]	0.2708	0.070	3.876	0.000	0.134	0.408
C(city_year)[T.(Utica-Rome, NY)_2010]	-0.0165	0.099	-0.167	0.867	-0.210	0.177
C(city_year)[T.(Utica-Rome, NY)_2011]	-0.0246	0.070	-0.352	0.725	-0.162	0.112
C(city_year)[T.(Utica-Rome, NY)_2012]	-0.0435	0.070	-0.623	0.533	-0.180	0.093
C(city_year)[T.(Utica-Rome, NY)_2013]	-0.0834	0.070	-1.194	0.233	-0.220	0.054
C(city_year)[T.(Utica-Rome, NY)_2014]	0.0095	0.070	0.137	0.891	-0.127	0.146
C(city_year)[T.(Utica-Rome, NY)_2015]	-0.0375	0.070	-0.538	0.591	-0.174	0.099
C(city_year)[T.(Utica-Rome, NY)_2016]	0.0388	0.070	0.555	0.579	-0.098	0.176
C(city_year)[T.(Utica-Rome, NY)_2017]	-0.0229	0.070	-0.329	0.743	-0.160	0.114
C(city_year)[T.(Utica-Rome, NY)_2018]	-0.0431	0.070	-0.618	0.537	-0.180	0.094
C(city_year)[T.(Utica-Rome, NY)_2019]	0.1242	0.070	1.778	0.075	-0.013	0.261
C(city_year)[T.(Valdosta, GA)_2010]	-0.2146	0.099	-2.169	0.030	-0.409	-0.021
C(city_year)[T.(Valdosta, GA)_2011]	-0.0827	0.070	-1.184	0.236	-0.220	0.054
C(city_year)[T.(Vallejo-Fairfield, CA)_2010]	0.2193	0.099	2.216	0.027	0.025	0.413
C(city_year)[T.(Vallejo-Fairfield, CA)_2011]	0.1785	0.070	2.555	0.011	0.042	0.315
C(city_year)[T.(Vallejo-Fairfield, CA)_2012]	0.2098	0.070	3.004	0.003	0.073	0.347

First Stage Regression

C(city_year)[T.(Vallejo-Fairfield, CA)_2013]	0.1201	0.070	1.719	0.086	-0.017	0.257
C(city_year)[T.(Vallejo-Fairfield, CA)_2014]	0.1766	0.070	2.528	0.011	0.040	0.313
C(city_year)[T.(Vallejo-Fairfield, CA)_2015]	0.2300	0.070	3.293	0.001	0.093	0.367
C(city_year)[T.(Vallejo-Fairfield, CA)_2016]	0.2741	0.070	3.925	0.000	0.137	0.411
C(city_year)[T.(Vallejo-Fairfield, CA)_2017]	0.1844	0.070	2.641	0.008	0.048	0.321
C(city_year)[T.(Vallejo-Fairfield, CA)_2018]	0.3079	0.070	4.409	0.000	0.171	0.445
C(city_year)[T.(Vallejo-Fairfield, CA)_2019]	0.2106	0.070	3.015	0.003	0.074	0.347
C(city_year)[T.(Vineland-Bridgeton, NJ)_2010]	0.1726	0.099	1.745	0.081	-0.021	0.367
C(city_year)[T.(Vineland-Bridgeton, NJ)_2011]	0.1540	0.070	2.205	0.027	0.017	0.291
C(city_year)[T.(Virginia Beach-Norfolk-Newport News, VA-NC)_2010]	0.0798	0.099	0.807	0.420	-0.114	0.274
C(city_year)[T.(Virginia Beach-Norfolk-Newport News, VA-NC)_2011]	0.0880	0.070	1.259	0.208	-0.049	0.225
C(city_year)[T.(Virginia Beach-Norfolk-Newport News, VA-NC)_2012]	0.0419	0.070	0.599	0.549	-0.095	0.179
C(city_year)[T.(Virginia Beach-Norfolk-Newport News, VA-NC)_2013]	0.0367	0.070	0.526	0.599	-0.100	0.174
C(city_year)[T.(Virginia Beach-Norfolk-Newport News, VA-NC)_2014]	0.0327	0.070	0.468	0.640	-0.104	0.170
C(city_year)[T.(Virginia Beach-Norfolk-Newport News, VA-NC)_2015]	0.0579	0.070	0.829	0.407	-0.079	0.195
C(city_year)[T.(Virginia Beach-Norfolk-Newport News, VA-NC)_2016]	0.0705	0.070	1.009	0.313	-0.066	0.207
C(city_year)[T.(Virginia Beach-Norfolk-Newport News, VA-NC)_2017]	-0.0054	0.070	-0.078	0.938	-0.142	0.131
C(city_year)[T.(Virginia Beach-Norfolk-Newport News, VA-NC)_2018]	0.0532	0.070	0.762	0.446	-0.084	0.190
C(city_year)[T.(Virginia Beach-Norfolk-Newport News, VA-NC)_2019]	0.0381	0.070	0.546	0.585	-0.099	0.175
C(city_year)[T.(Visalia-Porterville, CA)_2010]	-0.0405	0.099	-0.409	0.682	-0.234	0.153
C(city_year)[T.(Visalia-Porterville, CA)_2011]	-0.0212	0.070	-0.304	0.762	-0.158	0.116
C(city_year)[T.(Visalia-Porterville, CA)_2012]	-0.0078	0.070	-0.112	0.911	-0.145	0.129
C(city_year)[T.(Visalia-Porterville, CA)_2013]	-0.0381	0.070	-0.545	0.586	-0.175	0.099
C(city_year)[T.(Visalia-Porterville, CA)_2014]	-0.0087	0.070	-0.124	0.901	-0.146	0.128
C(city_year)[T.(Visalia-Porterville, CA)_2015]	0.0290	0.070	0.415	0.678	-0.108	0.166

First Stage Regression

C(city_year)[T.(Visalia-Porterville, CA)_2016]	0.0562	0.070	0.805	0.421	-0.081	0.193
C(city_year)[T.(Visalia-Porterville, CA)_2017]	-0.0326	0.070	-0.467	0.641	-0.170	0.104
C(city_year)[T.(Visalia-Porterville, CA)_2018]	0.0259	0.070	0.370	0.711	-0.111	0.163
C(city_year)[T.(Visalia-Porterville, CA)_2019]	0.0880	0.070	1.260	0.208	-0.049	0.225
C(city_year)[T.(Waco, TX)_2010]	-0.1215	0.099	-1.228	0.220	-0.315	0.072
C(city_year)[T.(Waco, TX)_2011]	-0.1382	0.070	-1.979	0.048	-0.275	-0.001
C(city_year)[T.(Waco, TX)_2012]	-0.1376	0.070	-1.970	0.049	-0.274	-0.001
C(city_year)[T.(Waco, TX)_2013]	-0.0627	0.070	-0.898	0.369	-0.200	0.074
C(city_year)[T.(Waco, TX)_2014]	-0.1875	0.070	-2.685	0.007	-0.324	-0.051
C(city_year)[T.(Waco, TX)_2015]	-0.1112	0.070	-1.592	0.111	-0.248	0.026
C(city_year)[T.(Waco, TX)_2016]	-0.1153	0.070	-1.651	0.099	-0.252	0.022
C(city_year)[T.(Waco, TX)_2017]	-0.0715	0.070	-1.024	0.306	-0.208	0.065
C(city_year)[T.(Waco, TX)_2018]	-0.0913	0.070	-1.308	0.191	-0.228	0.046
C(city_year)[T.(Waco, TX)_2019]	-0.0897	0.070	-1.284	0.199	-0.227	0.047
C(city_year)[T.(Washington-Arlington-Alexandria, DC-VA-MD-WV)_2010]	0.4105	0.099	4.149	0.000	0.217	0.604
C(city_year)[T.(Washington-Arlington-Alexandria, DC-VA-MD-WV)_2011]	0.4149	0.070	5.938	0.000	0.278	0.552
C(city_year)[T.(Washington-Arlington-Alexandria, DC-VA-MD-WV)_2012]	0.4096	0.070	5.863	0.000	0.273	0.547
C(city_year)[T.(Washington-Arlington-Alexandria, DC-VA-MD-WV)_2013]	0.3853	0.070	5.515	0.000	0.248	0.522
C(city_year)[T.(Washington-Arlington-Alexandria, DC-VA-MD-WV)_2014]	0.4094	0.070	5.861	0.000	0.272	0.546
C(city_year)[T.(Washington-Arlington-Alexandria, DC-VA-MD-WV)_2015]	0.4276	0.070	6.121	0.000	0.291	0.565
C(city_year)[T.(Washington-Arlington-Alexandria, DC-VA-MD-WV)_2016]	0.3825	0.070	5.475	0.000	0.246	0.519
C(city_year)[T.(Washington-Arlington-Alexandria, DC-VA-MD-WV)_2017]	0.3686	0.070	5.276	0.000	0.232	0.505
C(city_year)[T.(Washington-Arlington-Alexandria, DC-VA-MD-WV)_2018]	0.3700	0.070	5.297	0.000	0.233	0.507
C(city_year)[T.(Washington-Arlington-Alexandria, DC-VA-MD-WV)_2019]	0.3559	0.070	5.095	0.000	0.219	0.493
C(city_year)[T.(Wausau, WI)_2010]	0.0517	0.099	0.522	0.601	-0.142	0.246

First Stage Regression

C(city_year)[T.(Wausau, WI)_2011]	0.0271	0.070	0.388	0.698	-0.110	0.164
C(city_year)[T.(Wausau, WI)_2012]	-0.1119	0.070	-1.602	0.109	-0.249	0.025
C(city_year)[T.(Wausau, WI)_2013]	0.0148	0.070	0.212	0.832	-0.122	0.152
C(city_year)[T.(Wausau, WI)_2014]	-0.0353	0.070	-0.505	0.614	-0.172	0.102
C(city_year)[T.(Wausau, WI)_2015]	0.0243	0.070	0.348	0.728	-0.113	0.161
C(city_year)[T.(Wausau, WI)_2016]	0.0180	0.070	0.258	0.796	-0.119	0.155
C(city_year)[T.(Wausau, WI)_2017]	-0.0760	0.070	-1.089	0.276	-0.213	0.061
C(city_year)[T.(Wausau, WI)_2018]	-0.0637	0.070	-0.913	0.361	-0.201	0.073
C(city_year)[T.(Wausau, WI)_2019]	-0.0171	0.070	-0.245	0.806	-0.154	0.120
C(city_year)[T.(Wichita Falls, TX)_2010]	-0.2407	0.099	-2.433	0.015	-0.435	-0.047
C(city_year)[T.(Wichita Falls, TX)_2011]	-0.0906	0.070	-1.297	0.195	-0.228	0.046
C(city_year)[T.(Wichita Falls, TX)_2012]	-0.0318	0.070	-0.455	0.649	-0.169	0.105
C(city_year)[T.(Wichita Falls, TX)_2013]	-0.0776	0.070	-1.111	0.267	-0.215	0.059
C(city_year)[T.(Wichita Falls, TX)_2014]	-0.0404	0.070	-0.578	0.563	-0.177	0.097
C(city_year)[T.(Wichita Falls, TX)_2015]	-0.1058	0.070	-1.514	0.130	-0.243	0.031
C(city_year)[T.(Wichita Falls, TX)_2016]	-0.1652	0.070	-2.365	0.018	-0.302	-0.028
C(city_year)[T.(Wichita Falls, TX)_2017]	-0.1134	0.070	-1.623	0.105	-0.250	0.024
C(city_year)[T.(Wichita Falls, TX)_2018]	-0.1827	0.070	-2.616	0.009	-0.320	-0.046
C(city_year)[T.(Wichita Falls, TX)_2019]	-0.1512	0.070	-2.164	0.030	-0.288	-0.014
C(city_year)[T.(Wichita, KS)_2010]	-0.0092	0.099	-0.093	0.926	-0.203	0.185
C(city_year)[T.(Wichita, KS)_2011]	0.0520	0.070	0.744	0.457	-0.085	0.189
C(city_year)[T.(Wichita, KS)_2012]	-0.0030	0.070	-0.043	0.966	-0.140	0.134
C(city_year)[T.(Wichita, KS)_2013]	-0.0125	0.070	-0.179	0.858	-0.149	0.124
C(city_year)[T.(Wichita, KS)_2014]	-0.0048	0.070	-0.068	0.946	-0.142	0.132
C(city_year)[T.(Wichita, KS)_2015]	-0.0043	0.070	-0.062	0.950	-0.141	0.133

First Stage Regression

C(city_year)[T.(Wichita, KS)_2016]	0.0210	0.070	0.301	0.764	-0.116	0.158
C(city_year)[T.(Wichita, KS)_2017]	-0.0760	0.070	-1.089	0.276	-0.213	0.061
C(city_year)[T.(Wichita, KS)_2018]	-0.0681	0.070	-0.975	0.330	-0.205	0.069
C(city_year)[T.(Wichita, KS)_2019]	-0.0068	0.070	-0.097	0.923	-0.144	0.130
C(city_year)[T.(Williamsport, PA)_2010]	-0.1041	0.099	-1.052	0.293	-0.298	0.090
C(city_year)[T.(Williamsport, PA)_2011]	-0.0856	0.070	-1.226	0.220	-0.223	0.051
C(city_year)[T.(Winston-Salem, NC)_2010]	0.0494	0.099	0.500	0.617	-0.144	0.243
C(city_year)[T.(Winston-Salem, NC)_2011]	-0.0505	0.070	-0.724	0.469	-0.187	0.086
C(city_year)[T.(Winston-Salem, NC)_2012]	-0.0598	0.070	-0.856	0.392	-0.197	0.077
C(city_year)[T.(Winston-Salem, NC)_2013]	-0.0867	0.070	-1.242	0.214	-0.224	0.050
C(city_year)[T.(Winston-Salem, NC)_2014]	-0.1517	0.070	-2.173	0.030	-0.289	-0.015
C(city_year)[T.(Winston-Salem, NC)_2015]	-0.0702	0.070	-1.005	0.315	-0.207	0.067
C(city_year)[T.(Winston-Salem, NC)_2016]	-0.1524	0.070	-2.182	0.029	-0.289	-0.015
C(city_year)[T.(Winston-Salem, NC)_2017]	0.0340	0.070	0.487	0.626	-0.103	0.171
C(city_year)[T.(Winston-Salem, NC)_2018]	-0.0128	0.070	-0.183	0.855	-0.150	0.124
C(city_year)[T.(Winston-Salem, NC)_2019]	-0.0644	0.070	-0.922	0.356	-0.201	0.072
C(city_year)[T.(Worcester, MA-CT)_2010]	0.1558	0.099	1.575	0.115	-0.038	0.350
C(city_year)[T.(Worcester, MA-CT)_2011]	0.1422	0.070	2.036	0.042	0.005	0.279
C(city_year)[T.(Worcester, MA-CT)_2012]	0.1810	0.070	2.592	0.010	0.044	0.318
C(city_year)[T.(Worcester, MA-CT)_2013]	0.1502	0.070	2.150	0.032	0.013	0.287
C(city_year)[T.(Worcester, MA-CT)_2014]	0.1638	0.070	2.345	0.019	0.027	0.301
C(city_year)[T.(Worcester, MA-CT)_2015]	0.2206	0.070	3.159	0.002	0.084	0.357
C(city_year)[T.(Worcester, MA-CT)_2016]	0.1457	0.070	2.087	0.037	0.009	0.283
C(city_year)[T.(Worcester, MA-CT)_2017]	0.2690	0.070	3.852	0.000	0.132	0.406
C(city_year)[T.(Worcester, MA-CT)_2018]	0.1541	0.070	2.206	0.027	0.017	0.291

First Stage Regression

C(city_year)[T.(Worcester, MA-CT)_2019]	0.2014	0.070	2.884	0.004	0.065	0.338
C(city_year)[T.(Yakima, WA)_2010]	-0.0251	0.099	-0.254	0.800	-0.219	0.169
C(city_year)[T.(Yakima, WA)_2011]	-0.0344	0.070	-0.493	0.622	-0.171	0.102
C(city_year)[T.(Yakima, WA)_2012]	-0.0457	0.070	-0.655	0.513	-0.183	0.091
C(city_year)[T.(Yakima, WA)_2013]	-0.0366	0.070	-0.523	0.601	-0.173	0.100
C(city_year)[T.(Yakima, WA)_2014]	-0.0423	0.070	-0.605	0.545	-0.179	0.095
C(city_year)[T.(Yakima, WA)_2015]	-0.0479	0.070	-0.686	0.493	-0.185	0.089
C(city_year)[T.(Yakima, WA)_2016]	0.0665	0.070	0.952	0.341	-0.070	0.203
C(city_year)[T.(Yakima, WA)_2017]	-0.0240	0.070	-0.343	0.732	-0.161	0.113
C(city_year)[T.(Yakima, WA)_2018]	0.0042	0.070	0.060	0.952	-0.133	0.141
C(city_year)[T.(Yakima, WA)_2019]	-0.0168	0.070	-0.241	0.810	-0.154	0.120
C(city_year)[T.(York-Hanover, PA)_2010]	0.1114	0.099	1.126	0.260	-0.082	0.305
C(city_year)[T.(York-Hanover, PA)_2011]	0.0725	0.070	1.038	0.299	-0.064	0.209
C(city_year)[T.(York-Hanover, PA)_2012]	0.1366	0.070	1.956	0.051	-0.000	0.273
C(city_year)[T.(York-Hanover, PA)_2013]	0.1719	0.070	2.461	0.014	0.035	0.309
C(city_year)[T.(York-Hanover, PA)_2014]	0.0348	0.070	0.498	0.618	-0.102	0.172
C(city_year)[T.(York-Hanover, PA)_2015]	-0.0770	0.070	-1.102	0.270	-0.214	0.060
C(city_year)[T.(York-Hanover, PA)_2016]	0.0161	0.070	0.231	0.817	-0.121	0.153
C(city_year)[T.(York-Hanover, PA)_2017]	0.0882	0.070	1.263	0.207	-0.049	0.225
C(city_year)[T.(York-Hanover, PA)_2018]	0.0387	0.070	0.555	0.579	-0.098	0.176
C(city_year)[T.(York-Hanover, PA)_2019]	-0.0035	0.070	-0.051	0.960	-0.140	0.133
C(city_year)[T.(Youngstown-Warren-Boardman, OH-PA)_2010]	-0.0985	0.099	-0.996	0.319	-0.292	0.095
C(city_year)[T.(Youngstown-Warren-Boardman, OH-PA)_2011]	-0.1085	0.070	-1.553	0.120	-0.245	0.028
C(city_year)[T.(Youngstown-Warren-Boardman, OH-PA)_2012]	-0.1530	0.070	-2.190	0.029	-0.290	-0.016
C(city_year)[T.(Youngstown-Warren-Boardman, OH-PA)_2013]	-0.1386	0.070	-1.985	0.047	-0.276	-0.002

First Stage Regression

C(city_year)[T.(Youngstown-Warren-Boardman, OH-PA)_2014]	-0.1940	0.070	-2.779	0.005	-0.331	-0.057
C(city_year)[T.(Youngstown-Warren-Boardman, OH-PA)_2015]	-0.1584	0.070	-2.268	0.023	-0.295	-0.021
C(city_year)[T.(Youngstown-Warren-Boardman, OH-PA)_2016]	-0.1281	0.070	-1.834	0.067	-0.265	0.009
C(city_year)[T.(Youngstown-Warren-Boardman, OH-PA)_2017]	-0.1598	0.070	-2.289	0.022	-0.297	-0.023
C(city_year)[T.(Youngstown-Warren-Boardman, OH-PA)_2018]	-0.1935	0.070	-2.770	0.006	-0.330	-0.057
C(city_year)[T.(Youngstown-Warren-Boardman, OH-PA)_2019]	-0.1686	0.070	-2.414	0.016	-0.305	-0.032
C(city_year)[T.(Yuba City, CA)_2010]	0.0333	0.099	0.337	0.736	-0.161	0.227
C(city_year)[T.(Yuba City, CA)_2011]	-0.0926	0.070	-1.325	0.185	-0.230	0.044
C(city_year)[T.(Yuba City, CA)_2012]	0.0089	0.070	0.127	0.899	-0.128	0.146
C(city_year)[T.(Yuba City, CA)_2013]	0.0396	0.070	0.510	0.610	-0.101	0.173
C(city_year)[T.(Yuba City, CA)_2014]	0.0844	0.070	1.208	0.227	-0.053	0.221
C(city_year)[T.(Yuba City, CA)_2015]	0.0564	0.070	0.807	0.420	-0.081	0.193
C(city_year)[T.(Yuba City, CA)_2016]	-0.0914	0.070	-1.309	0.191	-0.228	0.045
C(city_year)[T.(Yuba City, CA)_2017]	0.0796	0.070	1.139	0.255	-0.057	0.216
C(city_year)[T.(Yuba City, CA)_2018]	0.0808	0.070	1.157	0.247	-0.056	0.218
C(city_year)[T.(Yuba City, CA)_2019]	0.1388	0.070	1.987	0.047	0.002	0.276
C(city_year)[T.(Yuma, AZ)_2010]	-0.0940	0.099	-0.950	0.342	-0.288	0.100
C(city_year)[T.(Yuma, AZ)_2011]	-0.1882	0.070	-2.693	0.007	-0.325	-0.051
C(city_year)[T.(Yuma, AZ)_2012]	-0.1285	0.070	-1.839	0.066	-0.265	0.008
C(city_year)[T.(Yuma, AZ)_2013]	0.0030	0.070	0.043	0.966	-0.134	0.140
C(city_year)[T.(Yuma, AZ)_2014]	-0.0767	0.070	-1.097	0.273	-0.214	0.060
C(city_year)[T.(Yuma, AZ)_2015]	-0.0785	0.070	-1.124	0.261	-0.215	0.058
C(city_year)[T.(Yuma, AZ)_2016]	-0.1024	0.070	-1.466	0.143	-0.239	0.035
C(city_year)[T.(Yuma, AZ)_2017]	-0.1576	0.070	-2.256	0.024	-0.295	-0.021
C(city_year)[T.(Yuma, AZ)_2018]	-0.0256	0.070	-0.366	0.714	-0.163	0.111

First Stage Regression

C(city_year)[T.(Yuma, AZ)_2019]	-0.1600	0.070	-2.290	0.022	-0.297	-0.023
C(occ_year)[T.(occ2_management)_2011]	-0.0103	0.070	-0.148	0.883	-0.147	0.127
C(occ_year)[T.(occ2_management)_2012]	0.0338	0.070	0.484	0.628	-0.103	0.170
C(occ_year)[T.(occ2_management)_2013]	0.0773	0.070	1.109	0.268	-0.059	0.214
C(occ_year)[T.(occ2_management)_2014]	0.0908	0.070	1.303	0.193	-0.046	0.228
C(occ_year)[T.(occ2_management)_2015]	0.1363	0.070	1.955	0.051	-0.000	0.273
C(occ_year)[T.(occ2_management)_2016]	0.1610	0.070	2.309	0.021	0.024	0.298
C(occ_year)[T.(occ2_management)_2017]	0.1889	0.070	2.709	0.007	0.052	0.326
C(occ_year)[T.(occ2_management)_2018]	0.2152	0.070	3.086	0.002	0.079	0.352
C(occ_year)[T.(occ2_management)_2019]	0.2700	0.070	3.872	0.000	0.133	0.407
C(occ_year)[T.(occ2_primary)_2010]	-0.3008	0.028	-10.812	0.000	-0.355	-0.246
C(occ_year)[T.(occ2_primary)_2011]	-0.3500	0.073	-4.781	0.000	-0.493	-0.207
C(occ_year)[T.(occ2_primary)_2012]	-0.2762	0.073	-3.780	0.000	-0.419	-0.133
C(occ_year)[T.(occ2_primary)_2013]	-0.2176	0.073	-2.979	0.003	-0.361	-0.074
C(occ_year)[T.(occ2_primary)_2014]	-0.2014	0.073	-2.756	0.006	-0.345	-0.058
C(occ_year)[T.(occ2_primary)_2015]	-0.1745	0.073	-2.388	0.017	-0.318	-0.031
C(occ_year)[T.(occ2_primary)_2016]	-0.1459	0.073	-1.996	0.046	-0.289	-0.003
C(occ_year)[T.(occ2_primary)_2017]	-0.1130	0.073	-1.546	0.122	-0.256	0.030
C(occ_year)[T.(occ2_primary)_2018]	-0.0475	0.073	-0.650	0.516	-0.191	0.096
C(occ_year)[T.(occ2_primary)_2019]	-0.0018	0.073	-0.024	0.981	-0.145	0.141
C(occ_year)[T.(occ2_professional)_2010]	0.2304	0.017	13.329	0.000	0.196	0.264
C(occ_year)[T.(occ2_professional)_2011]	0.2299	0.070	3.290	0.001	0.093	0.367
C(occ_year)[T.(occ2_professional)_2012]	0.2528	0.070	3.624	0.000	0.116	0.389
C(occ_year)[T.(occ2_professional)_2013]	0.2746	0.070	3.937	0.000	0.138	0.411
C(occ_year)[T.(occ2_professional)_2014]	0.2748	0.070	3.940	0.000	0.138	0.412

First Stage Regression

C(occ_year)[T.(occ2_professional)_2015]	0.3179	0.070	4.558	0.000	0.181	0.455
C(occ_year)[T.(occ2_professional)_2016]	0.3374	0.070	4.838	0.000	0.201	0.474
C(occ_year)[T.(occ2_professional)_2017]	0.3647	0.070	5.229	0.000	0.228	0.501
C(occ_year)[T.(occ2_professional)_2018]	0.3746	0.070	5.371	0.000	0.238	0.511
C(occ_year)[T.(occ2_professional)_2019]	0.4057	0.070	5.817	0.000	0.269	0.542
C(occ_year)[T.(occ2_sales)_2010]	0.1212	0.023	5.192	0.000	0.075	0.167
C(occ_year)[T.(occ2_sales)_2011]	0.0873	0.072	1.219	0.223	-0.053	0.228
C(occ_year)[T.(occ2_sales)_2012]	0.1360	0.071	1.903	0.057	-0.004	0.276
C(occ_year)[T.(occ2_sales)_2013]	0.1884	0.071	2.636	0.008	0.048	0.328
C(occ_year)[T.(occ2_sales)_2014]	0.2300	0.071	3.219	0.001	0.090	0.370
C(occ_year)[T.(occ2_sales)_2015]	0.2550	0.071	3.569	0.000	0.115	0.395
C(occ_year)[T.(occ2_sales)_2016]	0.2996	0.071	4.192	0.000	0.160	0.440
C(occ_year)[T.(occ2_sales)_2017]	0.3353	0.071	4.692	0.000	0.195	0.475
C(occ_year)[T.(occ2_sales)_2018]	0.3681	0.071	5.151	0.000	0.228	0.508
C(occ_year)[T.(occ2_sales)_2019]	0.3931	0.071	5.502	0.000	0.253	0.533
C(occ_year)[T.(occ2_trades)_2010]	-0.0777	0.020	-3.851	0.000	-0.117	-0.038
C(occ_year)[T.(occ2_trades)_2011]	-0.0789	0.071	-1.117	0.264	-0.217	0.060
C(occ_year)[T.(occ2_trades)_2012]	-0.0230	0.071	-0.326	0.745	-0.161	0.115
C(occ_year)[T.(occ2_trades)_2013]	0.0138	0.071	0.195	0.845	-0.124	0.152
C(occ_year)[T.(occ2_trades)_2014]	0.0499	0.071	0.707	0.479	-0.088	0.188
C(occ_year)[T.(occ2_trades)_2015]	0.0820	0.071	1.163	0.245	-0.056	0.220
C(occ_year)[T.(occ2_trades)_2016]	0.1017	0.071	1.443	0.149	-0.036	0.240
C(occ_year)[T.(occ2_trades)_2017]	0.1330	0.071	1.885	0.059	-0.005	0.271
C(occ_year)[T.(occ2_trades)_2018]	0.1658	0.071	2.351	0.019	0.028	0.304
C(occ_year)[T.(occ2_trades)_2019]	0.1952	0.071	2.767	0.006	0.057	0.333

First Stage Regression

C(occ_year)[T.(occ3_cleaners)_2010]	-0.3181	0.028	-11.413	0.000	-0.373	-0.264
C(occ_year)[T.(occ3_cleaners)_2011]	-0.3483	0.073	-4.756	0.000	-0.492	-0.205
C(occ_year)[T.(occ3_cleaners)_2012]	-0.3058	0.073	-4.184	0.000	-0.449	-0.163
C(occ_year)[T.(occ3_cleaners)_2013]	-0.2672	0.073	-3.655	0.000	-0.410	-0.124
C(occ_year)[T.(occ3_cleaners)_2014]	-0.2780	0.073	-3.804	0.000	-0.421	-0.135
C(occ_year)[T.(occ3_cleaners)_2015]	-0.2211	0.073	-3.025	0.002	-0.364	-0.078
C(occ_year)[T.(occ3_cleaners)_2016]	-0.1658	0.073	-2.268	0.023	-0.309	-0.022
C(occ_year)[T.(occ3_cleaners)_2017]	-0.1152	0.073	-1.577	0.115	-0.259	0.028
C(occ_year)[T.(occ3_cleaners)_2018]	-0.0853	0.073	-1.167	0.243	-0.229	0.058
C(occ_year)[T.(occ3_cleaners)_2019]	-0.0849	0.073	-1.162	0.245	-0.228	0.058
C(occ_year)[T.(occ3_security)_2010]	0.6014	0.028	21.223	0.000	0.546	0.657
C(occ_year)[T.(occ3_security)_2011]	0.5693	0.073	7.756	0.000	0.425	0.713
C(occ_year)[T.(occ3_security)_2012]	0.6316	0.073	8.620	0.000	0.488	0.775
C(occ_year)[T.(occ3_security)_2013]	0.6159	0.073	8.406	0.000	0.472	0.759
C(occ_year)[T.(occ3_security)_2014]	0.6565	0.073	8.960	0.000	0.513	0.800
C(occ_year)[T.(occ3_security)_2015]	0.6808	0.073	9.293	0.000	0.537	0.824
C(occ_year)[T.(occ3_security)_2016]	0.7285	0.073	9.916	0.000	0.583	0.870
C(occ_year)[T.(occ3_security)_2017]	0.7357	0.073	10.042	0.000	0.592	0.879
C(occ_year)[T.(occ3_security)_2018]	0.7617	0.073	10.396	0.000	0.618	0.905
C(occ_year)[T.(occ3_security)_2019]	0.8014	0.073	10.938	0.000	0.658	0.945
C(occ_year)[T.(occ3_service)_2010]	-0.5261	0.026	-20.227	0.000	-0.577	-0.475
C(occ_year)[T.(occ3_service)_2011]	-0.5388	0.073	-7.429	0.000	-0.681	-0.397
C(occ_year)[T.(occ3_service)_2012]	-0.5045	0.072	-6.969	0.000	-0.646	-0.363
C(occ_year)[T.(occ3_service)_2013]	-0.4709	0.072	-6.505	0.000	-0.613	-0.329
C(occ_year)[T.(occ3_service)_2014]	-0.4607	0.072	-6.364	0.000	-0.603	-0.319

First Stage Regression

C(occ_year)[T.(occ3_service)_2015]	-0.4286	0.072	-5.921	0.000	-0.571	-0.287
C(occ_year)[T.(occ3_service)_2016]	-0.3872	0.072	-5.349	0.000	-0.529	-0.245
C(occ_year)[T.(occ3_service)_2017]	-0.3593	0.072	-4.964	0.000	-0.501	-0.217
C(occ_year)[T.(occ3_service)_2018]	-0.2976	0.072	-4.111	0.000	-0.440	-0.156
C(occ_year)[T.(occ3_service)_2019]	-0.2672	0.072	-3.692	0.000	-0.409	-0.125
sim_wage	0.5230	0.017	31.433	0.000	0.490	0.556

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Omnibus: 3223.465 Durbin-Watson: 1.372

Prob(Omnibus): 0.000 Jarque-Bera (JB): 45098.284

Skew: -0.370 Prob(JB): 0.00

Kurtosis: 10.456 Cond. No. 1.18e+16

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Notes:

[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

[2] The smallest eigenvalue is 1.88e-28. This might indicate that there are

strong multicollinearity problems or that the design matrix is singular.