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. \*\* simple regressions - crime\_rate

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.

. regress crime\_rate dycd\_site, robust

Linear regression Number of obs = 19,098

F(1, 19096) = 13.65

Prob > F = 0.0002

R-squared = 0.0023

Root MSE = 3911.3

------------------------------------------------------------------------------

| Robust

crime\_rate | Coefficient std. err. t P>|t| [95% conf. interval]

-------------+----------------------------------------------------------------

dycd\_site | 465.8541 126.0742 3.70 0.000 218.7375 712.9707

\_cons | 543.9255 16.90493 32.18 0.000 510.7903 577.0607

------------------------------------------------------------------------------

.

. xtreg crime\_rate dycd\_site, i(geoid) fe vce(robust)

Fixed-effects (within) regression Number of obs = 19,098

Group variable: geoid Number of groups = 6,366

R-squared: Obs per group:

Within = 0.0004 min = 3

Between = 0.0053 avg = 3.0

Overall = 0.0023 max = 3

F(1,6365) = 7.37

corr(u\_i, Xb) = -0.0890 Prob > F = 0.0066

(Std. err. adjusted for 6,366 clusters in geoid)

------------------------------------------------------------------------------

| Robust

crime\_rate | Coefficient std. err. t P>|t| [95% conf. interval]

-------------+----------------------------------------------------------------

dycd\_site | -241.0148 88.77484 -2.71 0.007 -415.0434 -66.98622

\_cons | 684.5368 17.65921 38.76 0.000 649.9188 719.1548

-------------+----------------------------------------------------------------

sigma\_u | 3170.4418

sigma\_e | 2826.5922

rho | .55714873 (fraction of variance due to u\_i)

------------------------------------------------------------------------------

.

. xtreg crime\_rate dycd\_site i.year, i(geoid) fe vce(robust)

Fixed-effects (within) regression Number of obs = 19,098

Group variable: geoid Number of groups = 6,366

R-squared: Obs per group:

Within = 0.0032 min = 3

Between = 0.0053 avg = 3.0

Overall = 0.0003 max = 3

F(3,6365) = 12.47

corr(u\_i, Xb) = -0.0200 Prob > F = 0.0000

(Std. err. adjusted for 6,366 clusters in geoid)

------------------------------------------------------------------------------

| Robust

crime\_rate | Coefficient std. err. t P>|t| [95% conf. interval]

-------------+----------------------------------------------------------------

dycd\_site | -91.24847 94.03876 -0.97 0.332 -275.5961 93.09917

|

year |

2020 | -260.8125 67.42189 -3.87 0.000 -392.9821 -128.6429

2021 | -276.3558 55.53735 -4.98 0.000 -385.2277 -167.4839

|

\_cons | 833.8012 38.95195 21.41 0.000 757.4422 910.1601

-------------+----------------------------------------------------------------

sigma\_u | 3165.5644

sigma\_e | 2822.741

rho | .55706181 (fraction of variance due to u\_i)

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. \*\* regression with economic controls - crime\_rate

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.

. xtreg crime\_rate dycd\_site ///

> imputed\_mhhi imputed\_prcnt\_unemp ///

> i.year, i(geoid) fe vce(robust)

Fixed-effects (within) regression Number of obs = 19,098

Group variable: geoid Number of groups = 6,366

R-squared: Obs per group:

Within = 0.0034 min = 3

Between = 0.0000 avg = 3.0

Overall = 0.0010 max = 3

F(5,6365) = 14.79

corr(u\_i, Xb) = -0.0102 Prob > F = 0.0000

(Std. err. adjusted for 6,366 clusters in geoid)

-------------------------------------------------------------------------------------

| Robust

crime\_rate | Coefficient std. err. t P>|t| [95% conf. interval]

--------------------+----------------------------------------------------------------

dycd\_site | -91.90043 93.87592 -0.98 0.328 -275.9288 92.12799

imputed\_mhhi | -.0010246 .0013612 -0.75 0.452 -.003693 .0016438

imputed\_prcnt\_unemp | 7.440883 9.156735 0.81 0.416 -10.5094 25.39117

|

year |

2020 | -261.2126 71.30154 -3.66 0.000 -400.9877 -121.4376

2021 | -280.2533 67.46691 -4.15 0.000 -412.5112 -147.9955

|

\_cons | 862.8767 121.2664 7.12 0.000 625.1538 1100.6

--------------------+----------------------------------------------------------------

sigma\_u | 3163.6431

sigma\_e | 2822.747

rho | .55676112 (fraction of variance due to u\_i)

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. \*\* regression with demographic controls - crime\_rate

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.

. xtreg crime\_rate dycd\_site ///

> total\_pop /\* prcnt\_white \*/ prcnt\_black prcnt\_hisp prcnt\_asian prcnt\_all\_other prcnt\_yth\_yng\_adlt ///

> i.year, i(geoid) fe vce(robust)

Fixed-effects (within) regression Number of obs = 19,098

Group variable: geoid Number of groups = 6,366

R-squared: Obs per group:

Within = 0.0065 min = 3

Between = 0.0008 avg = 3.0

Overall = 0.0013 max = 3

F(9,6365) = 18.61

corr(u\_i, Xb) = -0.1524 Prob > F = 0.0000

(Std. err. adjusted for 6,366 clusters in geoid)

------------------------------------------------------------------------------------

| Robust

crime\_rate | Coefficient std. err. t P>|t| [95% conf. interval]

-------------------+----------------------------------------------------------------

dycd\_site | -85.23846 98.83468 -0.86 0.388 -278.9877 108.5108

total\_pop | -.4981145 .0822651 -6.05 0.000 -.6593817 -.3368472

prcnt\_black | -3.386347 21.59061 -0.16 0.875 -45.71122 38.93852

prcnt\_hisp | 13.59935 10.47587 1.30 0.194 -6.936885 34.13559

prcnt\_asian | 24.33684 20.18343 1.21 0.228 -15.22947 63.90316

prcnt\_all\_other | 28.86761 28.51155 1.01 0.311 -27.02464 84.75986

prcnt\_yth\_yng\_adlt | 9.460236 10.97602 0.86 0.389 -12.05646 30.97693

|

year |

2020 | -269.374 78.15453 -3.45 0.001 -422.5832 -116.1648

2021 | -260.468 69.10146 -3.77 0.000 -395.9301 -125.0058

|

\_cons | 658.9812 384.6131 1.71 0.087 -94.99008 1412.952

-------------------+----------------------------------------------------------------

sigma\_u | 3202.8562

sigma\_e | 2818.7409

rho | .56353109 (fraction of variance due to u\_i)

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. \*\* regression with education controls - crime\_rate

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.

. xtreg crime\_rate dycd\_site ///

> /\*prcnt\_hs\_no\_ba\_deg \*/ prcnt\_hs\_no\_ba\_deg prcnt\_ba\_or\_hghr\_deg ///

> i.year, i(geoid) fe vce(robust)

Fixed-effects (within) regression Number of obs = 19,098

Group variable: geoid Number of groups = 6,366

R-squared: Obs per group:

Within = 0.0041 min = 3

Between = 0.0008 avg = 3.0

Overall = 0.0014 max = 3

F(5,6365) = 10.57

corr(u\_i, Xb) = -0.0635 Prob > F = 0.0000

(Std. err. adjusted for 6,366 clusters in geoid)

--------------------------------------------------------------------------------------

| Robust

crime\_rate | Coefficient std. err. t P>|t| [95% conf. interval]

---------------------+----------------------------------------------------------------

dycd\_site | -91.62015 94.12025 -0.97 0.330 -276.1275 92.88723

prcnt\_hs\_no\_ba\_deg | -12.84809 10.25516 -1.25 0.210 -32.95166 7.255473

prcnt\_ba\_or\_hghr\_deg | -20.03007 12.95471 -1.55 0.122 -45.42567 5.365533

|

year |

2020 | -247.3822 61.77149 -4.00 0.000 -368.4751 -126.2892

2021 | -253.6596 46.15571 -5.50 0.000 -344.1404 -163.1789

|

\_cons | 2159.925 930.6398 2.32 0.020 335.5574 3984.292

---------------------+----------------------------------------------------------------

sigma\_u | 3169.5606

sigma\_e | 2821.6929

rho | .5578675 (fraction of variance due to u\_i)

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. \*\* regression with all controls (full force) - crime\_rate

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.

. xtreg crime\_rate dycd\_site ///

> imputed\_mhhi imputed\_prcnt\_unemp ///

> total\_pop /\* prcnt\_white \*/ prcnt\_black prcnt\_hisp prcnt\_asian prcnt\_all\_other prcnt\_yth\_yng\_adlt ///

> /\*prcnt\_hs\_no\_ba\_deg \*/ prcnt\_hs\_no\_ba\_deg prcnt\_ba\_or\_hghr\_deg ///

> i.year, i(geoid) fe vce(robust)

Fixed-effects (within) regression Number of obs = 19,098

Group variable: geoid Number of groups = 6,366

R-squared: Obs per group:

Within = 0.0073 min = 3

Between = 0.0010 avg = 3.0

Overall = 0.0015 max = 3

F(13,6365) = 21.15

corr(u\_i, Xb) = -0.1783 Prob > F = 0.0000

(Std. err. adjusted for 6,366 clusters in geoid)

--------------------------------------------------------------------------------------

| Robust

crime\_rate | Coefficient std. err. t P>|t| [95% conf. interval]

---------------------+----------------------------------------------------------------

dycd\_site | -84.57082 99.18297 -0.85 0.394 -279.0028 109.8612

imputed\_mhhi | .0008896 .0014986 0.59 0.553 -.0020481 .0038273

imputed\_prcnt\_unemp | 7.536849 8.990344 0.84 0.402 -10.08725 25.16095

total\_pop | -.5118684 .0942495 -5.43 0.000 -.6966292 -.3271077

prcnt\_black | -6.285151 22.16639 -0.28 0.777 -49.73874 37.16844

prcnt\_hisp | 9.879814 9.050785 1.09 0.275 -7.862772 27.6224

prcnt\_asian | 22.41695 19.8569 1.13 0.259 -16.50926 61.34317

prcnt\_all\_other | 25.55013 27.36871 0.93 0.351 -28.10176 79.20202

prcnt\_yth\_yng\_adlt | 7.722107 10.28268 0.75 0.453 -12.4354 27.87962

prcnt\_hs\_no\_ba\_deg | -9.023642 7.447545 -1.21 0.226 -23.62334 5.576054

prcnt\_ba\_or\_hghr\_deg | -17.21293 11.2027 -1.54 0.124 -39.17399 4.748139

|

year |

2020 | -262.4735 79.05234 -3.32 0.001 -417.4427 -107.5043

2021 | -253.3649 76.45736 -3.31 0.001 -403.2471 -103.4828

|

\_cons | 1835.699 752.9258 2.44 0.015 359.7112 3311.687

---------------------+----------------------------------------------------------------

sigma\_u | 3217.1745

sigma\_e | 2818.1296

rho | .56583065 (fraction of variance due to u\_i)

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. \*\* simple regressions - violent\_crime\_rate

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.

. regress violent\_crime\_rate dycd\_site, robust

Linear regression Number of obs = 19,098

F(1, 19096) = 16.09

Prob > F = 0.0001

R-squared = 0.0026

Root MSE = 1111

------------------------------------------------------------------------------

| Robust

violent\_cr~e | Coefficient std. err. t P>|t| [95% conf. interval]

-------------+----------------------------------------------------------------

dycd\_site | 143.1822 35.69986 4.01 0.000 73.20729 213.157

\_cons | 158.0083 4.856889 32.53 0.000 148.4884 167.5283

------------------------------------------------------------------------------

.

. xtreg violent\_crime\_rate dycd\_site, i(geoid) fe vce(robust)

Fixed-effects (within) regression Number of obs = 19,098

Group variable: geoid Number of groups = 6,366

R-squared: Obs per group:

Within = 0.0001 min = 3

Between = 0.0053 avg = 3.0

Overall = 0.0026 max = 3

F(1,6365) = 11.65

corr(u\_i, Xb) = -0.0776 Prob > F = 0.0006

(Std. err. adjusted for 6,366 clusters in geoid)

------------------------------------------------------------------------------

| Robust

violent\_cr~e | Coefficient std. err. t P>|t| [95% conf. interval]

-------------+----------------------------------------------------------------

dycd\_site | -37.17577 10.88955 -3.41 0.001 -58.52295 -15.82859

\_cons | 193.8854 2.166164 89.51 0.000 189.639 198.1318

-------------+----------------------------------------------------------------

sigma\_u | 928.25509

sigma\_e | 752.96093

rho | .60314496 (fraction of variance due to u\_i)

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.

. xtreg violent\_crime\_rate dycd\_site i.year, i(geoid) fe vce(robust)

Fixed-effects (within) regression Number of obs = 19,098

Group variable: geoid Number of groups = 6,366

R-squared: Obs per group:

Within = 0.0027 min = 3

Between = 0.0053 avg = 3.0

Overall = 0.0008 max = 3

F(3,6365) = 12.34

corr(u\_i, Xb) = 0.0001 Prob > F = 0.0000

(Std. err. adjusted for 6,366 clusters in geoid)

------------------------------------------------------------------------------

| Robust

violent\_cr~e | Coefficient std. err. t P>|t| [95% conf. interval]

-------------+----------------------------------------------------------------

dycd\_site | .1638539 14.92876 0.01 0.991 -29.10154 29.42925

|

year |

2020 | -64.19352 17.62764 -3.64 0.000 -98.74964 -29.6374

2021 | -71.58254 15.26948 -4.69 0.000 -101.5159 -41.64922

|

\_cons | 231.7164 9.018199 25.69 0.000 214.0377 249.3951

-------------+----------------------------------------------------------------

sigma\_u | 927.19336

sigma\_e | 752.03545

rho | .60318585 (fraction of variance due to u\_i)

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. \*\* regression with economic controls - violent\_crime\_rate

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. xtreg violent\_crime\_rate dycd\_site ///

> imputed\_mhhi imputed\_prcnt\_unemp ///

> i.year, i(geoid) fe vce(robust)

Fixed-effects (within) regression Number of obs = 19,098

Group variable: geoid Number of groups = 6,366

R-squared: Obs per group:

Within = 0.0029 min = 3

Between = 0.0043 avg = 3.0

Overall = 0.0033 max = 3

F(5,6365) = 18.36

corr(u\_i, Xb) = 0.0233 Prob > F = 0.0000

(Std. err. adjusted for 6,366 clusters in geoid)

-------------------------------------------------------------------------------------

| Robust

violent\_crime\_rate | Coefficient std. err. t P>|t| [95% conf. interval]

--------------------+----------------------------------------------------------------

dycd\_site | .0075829 14.87343 0.00 1.000 -29.14934 29.16451

imputed\_mhhi | -.0005982 .000308 -1.94 0.052 -.001202 5.58e-06

imputed\_prcnt\_unemp | .492011 2.452394 0.20 0.841 -4.315507 5.299529

|

year |

2020 | -63.09782 18.72515 -3.37 0.001 -99.80543 -26.39021

2021 | -69.39327 18.59597 -3.73 0.000 -105.8476 -32.93891

|

\_cons | 273.6073 29.38394 9.31 0.000 216.0049 331.2097

--------------------+----------------------------------------------------------------

sigma\_u | 925.8145

sigma\_e | 752.04558

rho | .60246676 (fraction of variance due to u\_i)

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. \*\* regression with demographic controls - violent\_crime\_rate

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.

. xtreg violent\_crime\_rate dycd\_site ///

> total\_pop /\* prcnt\_white \*/ prcnt\_black prcnt\_hisp prcnt\_asian prcnt\_all\_other prcnt\_yth\_yng\_adlt ///

> i.year, i(geoid) fe vce(robust)

Fixed-effects (within) regression Number of obs = 19,098

Group variable: geoid Number of groups = 6,366

R-squared: Obs per group:

Within = 0.0066 min = 3

Between = 0.0001 avg = 3.0

Overall = 0.0003 max = 3

F(9,6365) = 24.55

corr(u\_i, Xb) = -0.1730 Prob > F = 0.0000

(Std. err. adjusted for 6,366 clusters in geoid)

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| Robust

violent\_crime\_rate | Coefficient std. err. t P>|t| [95% conf. interval]

-------------------+----------------------------------------------------------------

dycd\_site | 1.760276 17.14057 0.10 0.918 -31.84101 35.36156

total\_pop | -.1293049 .02132 -6.06 0.000 -.1710993 -.0875104

prcnt\_black | -1.712161 6.188955 -0.28 0.782 -13.8446 10.42027

prcnt\_hisp | 2.57207 3.334875 0.77 0.441 -3.965408 9.109547

prcnt\_asian | 7.550867 5.317082 1.42 0.156 -2.872405 17.97414

prcnt\_all\_other | 7.213218 6.958943 1.04 0.300 -6.428653 20.85509

prcnt\_yth\_yng\_adlt | 3.183465 2.956601 1.08 0.282 -2.612469 8.9794

|

year |

2020 | -66.60355 20.24719 -3.29 0.001 -106.2949 -26.91223

2021 | -67.91921 19.05689 -3.56 0.000 -105.2771 -30.56128

|

\_cons | 201.5284 163.2221 1.23 0.217 -118.4419 521.4987

-------------------+----------------------------------------------------------------

sigma\_u | 942.50878

sigma\_e | 750.77038

rho | .61180143 (fraction of variance due to u\_i)

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. \*\* regression with education controls - violent\_crime\_rate

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.

. xtreg violent\_crime\_rate dycd\_site ///

> /\*prcnt\_hs\_no\_ba\_deg \*/ prcnt\_hs\_no\_ba\_deg prcnt\_ba\_or\_hghr\_deg ///

> i.year, i(geoid) fe vce(robust)

Fixed-effects (within) regression Number of obs = 19,098

Group variable: geoid Number of groups = 6,366

R-squared: Obs per group:

Within = 0.0047 min = 3

Between = 0.0033 avg = 3.0

Overall = 0.0034 max = 3

F(5,6365) = 8.86

corr(u\_i, Xb) = -0.0644 Prob > F = 0.0000

(Std. err. adjusted for 6,366 clusters in geoid)

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| Robust

violent\_crime\_rate | Coefficient std. err. t P>|t| [95% conf. interval]

---------------------+----------------------------------------------------------------

dycd\_site | -.1527096 14.85267 -0.01 0.992 -29.26895 28.96353

prcnt\_hs\_no\_ba\_deg | -5.764452 3.568633 -1.62 0.106 -12.76017 1.23127

prcnt\_ba\_or\_hghr\_deg | -7.870273 3.846928 -2.05 0.041 -15.41155 -.3289988

|

year |

2020 | -59.15134 16.52093 -3.58 0.000 -91.53793 -26.76475

2021 | -63.05484 12.95673 -4.87 0.000 -88.4544 -37.65528

|

\_cons | 784.6961 303.107 2.59 0.010 190.5043 1378.888

---------------------+----------------------------------------------------------------

sigma\_u | 927.84138

sigma\_e | 751.34785

rho | .60395794 (fraction of variance due to u\_i)

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. \*\* regression with all controls (full force) - violent\_crime\_rate

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.

. xtreg violent\_crime\_rate dycd\_site ///

> imputed\_mhhi imputed\_prcnt\_unemp ///

> total\_pop /\* prcnt\_white \*/ prcnt\_black prcnt\_hisp prcnt\_asian prcnt\_all\_other prcnt\_yth\_yng\_adlt ///

> /\*prcnt\_hs\_no\_ba\_deg \*/ prcnt\_hs\_no\_ba\_deg prcnt\_ba\_or\_hghr\_deg ///

> i.year, i(geoid) fe vce(robust)

Fixed-effects (within) regression Number of obs = 19,098

Group variable: geoid Number of groups = 6,366

R-squared: Obs per group:

Within = 0.0082 min = 3

Between = 0.0006 avg = 3.0

Overall = 0.0010 max = 3

F(13,6365) = 20.09

corr(u\_i, Xb) = -0.1981 Prob > F = 0.0000

(Std. err. adjusted for 6,366 clusters in geoid)

--------------------------------------------------------------------------------------

| Robust

violent\_crime\_rate | Coefficient std. err. t P>|t| [95% conf. interval]

---------------------+----------------------------------------------------------------

dycd\_site | 1.826255 17.1761 0.11 0.915 -31.84468 35.49719

imputed\_mhhi | 6.67e-06 .0004201 0.02 0.987 -.0008168 .0008301

imputed\_prcnt\_unemp | .4502998 2.400392 0.19 0.851 -4.255278 5.155877

total\_pop | -.1307441 .0245375 -5.33 0.000 -.1788458 -.0826423

prcnt\_black | -2.829032 6.400755 -0.44 0.659 -15.37667 9.718603

prcnt\_hisp | .9959316 3.226531 0.31 0.758 -5.329156 7.321019

prcnt\_asian | 6.622595 5.243024 1.26 0.207 -3.655498 16.90069

prcnt\_all\_other | 5.935568 6.675331 0.89 0.374 -7.150329 19.02146

prcnt\_yth\_yng\_adlt | 2.605519 2.720556 0.96 0.338 -2.727688 7.938725

prcnt\_hs\_no\_ba\_deg | -4.765652 3.136993 -1.52 0.129 -10.91521 1.383912

prcnt\_ba\_or\_hghr\_deg | -7.461387 3.685149 -2.02 0.043 -14.68552 -.237254

|

year |

2020 | -62.00686 20.82746 -2.98 0.003 -102.8357 -21.17802

2021 | -60.41822 20.99646 -2.88 0.004 -101.5783 -19.2581

|

\_cons | 784.6766 347.2531 2.26 0.024 103.9435 1465.41

---------------------+----------------------------------------------------------------

sigma\_u | 946.944

sigma\_e | 750.26753

rho | .61434659 (fraction of variance due to u\_i)

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