2010 What Predicts Selection Into Our Sample

Constant	-0.006
	(0.045)
Overall Climate Vulnerability	0.030
	(0.049)
Median Household Income	0.000
	(0.002)
Percent Population with College Degree	0.103
	(0.054)
Democratic Voting Percentage	-0.020
	(0.019)
Total Population	0.000
	(0.000)
Counties in metro areas of 250,000 to 1 million population	-0.010
	(0.009)
Counties in metro areas of fewer than 250,000 population	-0.021*
	(0.009)
Urban population of 20,000 or more, adjacent to a metro area	-0.009
	(0.010)
Urban population of 20,000 or more, not adjacent to a metro area	-0.026*
	(0.013)
Urban population of 5,000 to 20,000, adjacent to a metro area	-0.018*
	(0.009)
Urban population of 5,000 to 20,000, not adjacent to a metro area	-0.018*
	(0.009)
Urban population of fewer than 5,000, adjacent to a metro area	-0.012
	(0.011)
Urban population of fewer than 5,000, not adjacent to a metro area	-0.018*
	(0.009)
N	3,114
R-Squared	0.056

- $p < 0.05$, ** $p < 0.01$

Notes: Cell entries are linear regression coefficients with standard errors in parentheses.

2011 What Predicts Selection Into Our Sample

Constant	0.045
	(0.058)
Overall Climate Vulnerability	-0.034
	(0.062)
Median Household Income	0.015**
	(0.003)
Percent Population with College Degree	0.049
	(0.069)
Democratic Voting Percentage	-0.022
	(0.025)
Total Population	0.000**
	(0.000)
Counties in metro areas of 250,000 to 1 million population	0.022
	(0.012)
Counties in metro areas of fewer than 250,000 population	-0.007
	(0.012)
Urban population of 20,000 or more, adjacent to a metro area	0.014
	(0.013)
Urban population of 20,000 or more, not adjacent to a metro area	-0.026
	(0.017)
Urban population of 5,000 to 20,000, adjacent to a metro area	-0.008
	(0.011)
Urban population of 5,000 to 20,000, not adjacent to a metro area	-0.014
	(0.011)
Urban population of fewer than 5,000, adjacent to a metro area	-0.008
	(0.013)
Urban population of fewer than 5,000, not adjacent to a metro area	-0.018
	(0.012)
N	3,114
R-Squared	0.084

- $p < 0.05$, ** $p < 0.01$

Notes: Cell entries are linear regression coefficients with standard errors in parentheses.

2012 What Predicts Selection Into Our Sample

Constant	0.028
	(0.074)
Overall Climate Vulnerability	-0.014
	(0.079)
Median Household Income	0.013**
	(0.004)
Percent Population with College Degree	0.162
	(0.088)
Democratic Voting Percentage	0.000
	(0.031)
Total Population	0.000*
	(0.000)
Counties in metro areas of 250,000 to 1 million population	-0.010
	(0.015)
Counties in metro areas of fewer than 250,000 population	-0.035*
	(0.015)
Urban population of 20,000 or more, adjacent to a metro area	-0.019
	(0.017)
Urban population of 20,000 or more, not adjacent to a metro area	-0.036
	(0.022)
Urban population of 5,000 to 20,000, adjacent to a metro area	-0.045**
	(0.014)
Urban population of 5,000 to 20,000, not adjacent to a metro area	-0.057**
	(0.015)
Urban population of fewer than 5,000, adjacent to a metro area	-0.039*
	(0.017)
Urban population of fewer than 5,000, not adjacent to a metro area	-0.057**
	(0.015)
N	3,114
R-Squared	0.086

- $p < 0.05$, ** $p < 0.01$

Notes: Cell entries are linear regression coefficients with standard errors in parentheses.

2013 What Predicts Selection Into Our Sample

Constant	-0.025
	(0.089)
Overall Climate Vulnerability	0.021
	(0.095)
Median Household Income	0.015**
	(0.005)
Percent Population with College Degree	0.372**
	(0.106)
Democratic Voting Percentage	0.044
	(0.037)
Total Population	0.000*
	(0.000)
Counties in metro areas of 250,000 to 1 million population	-0.010
	(0.018)
Counties in metro areas of fewer than 250,000 population	-0.022
	(0.018)
Urban population of 20,000 or more, adjacent to a metro area	-0.017
	(0.021)
Urban population of 20,000 or more, not adjacent to a metro area	-0.054*
	(0.026)
Urban population of 5,000 to 20,000, adjacent to a metro area	-0.051**
	(0.017)
Urban population of 5,000 to 20,000, not adjacent to a metro area	-0.058**
	(0.018)
Urban population of fewer than 5,000, adjacent to a metro area	-0.062**
	(0.021)
Urban population of fewer than 5,000, not adjacent to a metro area	-0.068**
	(0.018)
N	3,114
R-Squared	0.094

- $p < 0.05$, ** $p < 0.01$

Notes: Cell entries are linear regression coefficients with standard errors in parentheses.

2014 What Predicts Selection Into Our Sample

Constant	0.055
	(0.095)
Overall Climate Vulnerability	-0.083
	(0.101)
Median Household Income	0.019**
	(0.005)
Percent Population with College Degree	0.272*
	(0.113)
Democratic Voting Percentage	0.077
	(0.040)
Total Population	0.000**
	(0.000)
Counties in metro areas of 250,000 to 1 million population	0.013
	(0.019)
Counties in metro areas of fewer than 250,000 population	-0.026
	(0.019)
Urban population of 20,000 or more, adjacent to a metro area	-0.021
	(0.022)
Urban population of 20,000 or more, not adjacent to a metro area	-0.058*
	(0.028)
Urban population of 5,000 to 20,000, adjacent to a metro area	-0.050**
	(0.018)
Urban population of 5,000 to 20,000, not adjacent to a metro area	-0.066**
	(0.019)
Urban population of fewer than 5,000, adjacent to a metro area	-0.081**
	(0.022)
Urban population of fewer than 5,000, not adjacent to a metro area	-0.079**
	(0.019)
N	3,114
R-Squared	0.119

- $p < 0.05$, ** $p < 0.01$

Notes: Cell entries are linear regression coefficients with standard errors in parentheses.

2015 What Predicts Selection Into Our Sample

Constant	0.026
	(0.102)
Overall Climate Vulnerability	-0.037
	(0.109)
Median Household Income	0.020**
	(0.005)
Percent Population with College Degree	0.421**
	(0.121)
Democratic Voting Percentage	0.074
	(0.043)
Total Population	0.000**
	(0.000)
Counties in metro areas of 250,000 to 1 million population	0.046*
	(0.020)
Counties in metro areas of fewer than 250,000 population	-0.007
	(0.020)
Urban population of 20,000 or more, adjacent to a metro area	-0.024
	(0.024)
Urban population of 20,000 or more, not adjacent to a metro area	-0.057
	(0.030)
Urban population of 5,000 to 20,000, adjacent to a metro area	-0.055**
	(0.019)
Urban population of 5,000 to 20,000, not adjacent to a metro area	-0.083**
	(0.020)
Urban population of fewer than 5,000, adjacent to a metro area	-0.095**
	(0.024)
Urban population of fewer than 5,000, not adjacent to a metro area	-0.099**
	(0.021)
N	3,114
R-Squared	0.132

- $p < 0.05$, ** $p < 0.01$

Notes: Cell entries are linear regression coefficients with standard errors in parentheses.

2016 What Predicts Selection Into Our Sample

Constant	-0.072
	(0.106)
Overall Climate Vulnerability	-0.032
	(0.113)
Median Household Income	0.017**
	(0.005)
Percent Population with College Degree	0.403**
	(0.129)
Democratic Voting Percentage	0.163**
	(0.050)
Total Population	0.000*
	(0.000)
Counties in metro areas of 250,000 to 1 million population	0.018
	(0.020)
Counties in metro areas of fewer than 250,000 population	-0.022
	(0.021)
Urban population of 20,000 or more, adjacent to a metro area	-0.010
	(0.025)
Urban population of 20,000 or more, not adjacent to a metro area	-0.057
	(0.033)
Urban population of 5,000 to 20,000, adjacent to a metro area	-0.056**
	(0.020)
Urban population of 5,000 to 20,000, not adjacent to a metro area	-0.091**
	(0.021)
Urban population of fewer than 5,000, adjacent to a metro area	-0.094**
	(0.025)
Urban population of fewer than 5,000, not adjacent to a metro area	-0.100**
	(0.022)
N	3,113
R-Squared	0.128

- $p < 0.05$, ** $p < 0.01$

Notes: Cell entries are linear regression coefficients with standard errors in parentheses.

2017 What Predicts Selection Into Our Sample

Constant	-0.018
	(0.110)
Overall Climate Vulnerability	-0.118
	(0.118)
Median Household Income	0.022**
	(0.006)
Percent Population with College Degree	0.276*
	(0.134)
Democratic Voting Percentage	0.205**
	(0.052)
Total Population	0.000**
	(0.000)
Counties in metro areas of 250,000 to 1 million population	0.032
	(0.021)
Counties in metro areas of fewer than 250,000 population	-0.002
	(0.022)
Urban population of 20,000 or more, adjacent to a metro area	-0.011
	(0.026)
Urban population of 20,000 or more, not adjacent to a metro area	-0.029
	(0.035)
Urban population of 5,000 to 20,000, adjacent to a metro area	-0.052*
	(0.021)
Urban population of 5,000 to 20,000, not adjacent to a metro area	-0.088**
	(0.022)
Urban population of fewer than 5,000, adjacent to a metro area	-0.098**
	(0.026)
Urban population of fewer than 5,000, not adjacent to a metro area	-0.104**
	(0.023)
N	3,113
R-Squared	0.140

- $p < 0.05$, ** $p < 0.01$

Notes: Cell entries are linear regression coefficients with standard errors in parentheses.

2018 What Predicts Selection Into Our Sample

Constant	-0.053
	(0.113)
Overall Climate Vulnerability	-0.049
	(0.120)
Median Household Income	0.021**
	(0.006)
Percent Population with College Degree	0.299*
	(0.136)
Democratic Voting Percentage	0.207**
	(0.053)
Total Population	0.000**
	(0.000)
Counties in metro areas of 250,000 to 1 million population	0.020
	(0.022)
Counties in metro areas of fewer than 250,000 population	-0.008
	(0.023)
Urban population of 20,000 or more, adjacent to a metro area	-0.023
	(0.026)
Urban population of 20,000 or more, not adjacent to a metro area	-0.038
	(0.035)
Urban population of 5,000 to 20,000, adjacent to a metro area	-0.082**
	(0.021)
Urban population of 5,000 to 20,000, not adjacent to a metro area	-0.101**
	(0.023)
Urban population of fewer than 5,000, adjacent to a metro area	-0.123**
	(0.027)
Urban population of fewer than 5,000, not adjacent to a metro area	-0.121**
	(0.023)
N	3,113
R-Squared	0.140

- $p < 0.05$, ** $p < 0.01$

Notes: Cell entries are linear regression coefficients with standard errors in parentheses.

2019 What Predicts Selection Into Our Sample

Constant	0.032
	(0.111)
Overall Climate Vulnerability	-0.156
	(0.119)
Median Household Income	0.020**
	(0.006)
Percent Population with College Degree	0.225
	(0.135)
Democratic Voting Percentage	0.193**
	(0.052)
Total Population	0.000*
	(0.000)
Counties in metro areas of 250,000 to 1 million population	0.051*
	(0.021)
Counties in metro areas of fewer than 250,000 population	-0.006
	(0.022)
Urban population of 20,000 or more, adjacent to a metro area	-0.013
	(0.026)
Urban population of 20,000 or more, not adjacent to a metro area	-0.025
	(0.035)
Urban population of 5,000 to 20,000, adjacent to a metro area	-0.066**
	(0.021)
Urban population of 5,000 to 20,000, not adjacent to a metro area	-0.098**
	(0.022)
Urban population of fewer than 5,000, adjacent to a metro area	-0.116**
	(0.026)
Urban population of fewer than 5,000, not adjacent to a metro area	-0.111**
	(0.023)
N	3,113
R-Squared	0.142

- $p < 0.05$, ** $p < 0.01$

Notes: Cell entries are linear regression coefficients with standard errors in parentheses.

2020 What Predicts Selection Into Our Sample

Constant	-0.029
	(0.112)
Overall Climate Vulnerability	-0.088
	(0.118)
Median Household Income	0.019**
	(0.005)
Percent Population with College Degree	0.163
	(0.124)
Democratic Voting Percentage	0.218**
	(0.056)
Total Population	0.000*
	(0.000)
Counties in metro areas of 250,000 to 1 million population	0.021
	(0.021)
Counties in metro areas of fewer than 250,000 population	-0.013
	(0.022)
Urban population of 20,000 or more, adjacent to a metro area	-0.004
	(0.027)
Urban population of 20,000 or more, not adjacent to a metro area	-0.016
	(0.038)
Urban population of 5,000 to 20,000, adjacent to a metro area	-0.060**
	(0.023)
Urban population of 5,000 to 20,000, not adjacent to a metro area	-0.106**
	(0.025)
Urban population of fewer than 5,000, adjacent to a metro area	-0.101**
	(0.022)
Urban population of fewer than 5,000, not adjacent to a metro area	-0.109**
	(0.021)
N	3,105
R-Squared	0.141

- $p < 0.05$, ** $p < 0.01$

Notes: Cell entries are linear regression coefficients with standard errors in parentheses.

2021 What Predicts Selection Into Our Sample

Constant	-0.011
	(0.109)
Overall Climate Vulnerability	-0.133
	(0.116)
Median Household Income	0.019**
	(0.005)
Percent Population with College Degree	0.110
	(0.121)
Democratic Voting Percentage	0.231**
	(0.055)
Total Population	0.000**
	(0.000)
Counties in metro areas of 250,000 to 1 million population	0.004
	(0.021)
Counties in metro areas of fewer than 250,000 population	-0.008
	(0.022)
Urban population of 20,000 or more, adjacent to a metro area	-0.007
	(0.026)
Urban population of 20,000 or more, not adjacent to a metro area	-0.023
	(0.037)
Urban population of 5,000 to 20,000, adjacent to a metro area	-0.058**
	(0.022)
Urban population of 5,000 to 20,000, not adjacent to a metro area	-0.091**
	(0.025)
Urban population of fewer than 5,000, adjacent to a metro area	-0.101**
	(0.022)
Urban population of fewer than 5,000, not adjacent to a metro area	-0.101**
	(0.021)
N	3,105
R-Squared	0.132

- $p < 0.05$, ** $p < 0.01$

Notes: Cell entries are linear regression coefficients with standard errors in parentheses.

2022 What Predicts Selection Into Our Sample

Constant	0.002
	(0.109)
Overall Climate Vulnerability	-0.136
	(0.115)
Median Household Income	0.014**
	(0.005)
Percent Population with College Degree	0.130
	(0.121)
Democratic Voting Percentage	0.224**
	(0.055)
Total Population	0.000
	(0.000)
Counties in metro areas of 250,000 to 1 million population	0.021
	(0.021)
Counties in metro areas of fewer than 250,000 population	0.012
	(0.022)
Urban population of 20,000 or more, adjacent to a metro area	0.016
	(0.026)
Urban population of 20,000 or more, not adjacent to a metro area	-0.011
	(0.037)
Urban population of 5,000 to 20,000, adjacent to a metro area	-0.048*
	(0.022)
Urban population of 5,000 to 20,000, not adjacent to a metro area	-0.082**
	(0.025)
Urban population of fewer than 5,000, adjacent to a metro area	-0.089**
	(0.022)
Urban population of fewer than 5,000, not adjacent to a metro area	-0.091**
	(0.021)
N	3,105
R-Squared	0.137

- $p < 0.05$, ** $p < 0.01$

Notes: Cell entries are linear regression coefficients with standard errors in parentheses.

2023 What Predicts Selection Into Our Sample

Constant	0.005
	(0.100)
Overall Climate Vulnerability	-0.077
	(0.106)
Median Household Income	0.012*
	(0.005)
Percent Population with College Degree	0.131
	(0.111)
Democratic Voting Percentage	0.168**
	(0.051)
Total Population	0.000
	(0.000)
Counties in metro areas of 250,000 to 1 million population	0.019
	(0.019)
Counties in metro areas of fewer than 250,000 population	0.005
	(0.020)
Urban population of 20,000 or more, adjacent to a metro area	0.011
	(0.024)
Urban population of 20,000 or more, not adjacent to a metro area	-0.052
	(0.034)
Urban population of 5,000 to 20,000, adjacent to a metro area	-0.051*
	(0.020)
Urban population of 5,000 to 20,000, not adjacent to a metro area	-0.059**
	(0.023)
Urban population of fewer than 5,000, adjacent to a metro area	-0.077**
	(0.020)
Urban population of fewer than 5,000, not adjacent to a metro area	-0.076**
	(0.019)
N	3,105
R-Squared	0.121

- $p < 0.05$, ** $p < 0.01$

Notes: Cell entries are linear regression coefficients with standard errors in parentheses.