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# **Supplementary Information**

## Appendix A New England Resilience Map

The map in the main text indicates *vulnerability scores* according to the SVI index, Figure A1 below shows *resilience scores* drawn from the BRIC measurement [7, 56].

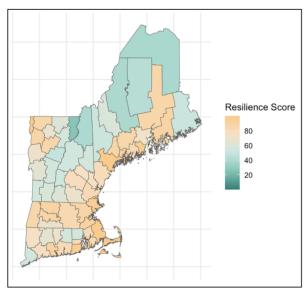


Fig. A1 Resilience Scores in New England States by County

Note: The mapped data displays resilience scores across New England, sourced from the Hazards Vulnerability & Resilience Institute's (HVRI) Baseline Resilience Indicators for Communities (BRIC) index [56]. This index evaluates community resilience by considering six broad categories: social, economic, community capital, institutional, infrastructural, and environmental, providing a comprehensive assessment of resilience to natural hazards.

### Appendix B Policy Feature Table Output

Table B1 shows the output of Figure 2.

Table B1 Policy Features

		Clim	ate Vulnerab	oility	
	(1)	(2)	(3)	(4)	(5)
Economic Resilience	0.004 (0.006)				
Ecosystem Natural Resources		-0.004 $(0.005)$			
Government Bylaws			-0.013** (0.006)		
Infrastructure Built				-0.007 $(0.005)$	
Social Environmental Justice					0.014* (0.008)
Poverty*	0.087*** (0.011)	0.087*** (0.011)	0.088*** (0.011)	0.088*** (0.011)	0.087*** (0.011)
Unemployment*	0.161*** (0.021)	0.162*** (0.020)	0.165*** (0.020)	0.161*** (0.020)	0.158*** (0.020)
Housing Burden*	-0.002 (0.009)	-0.002 (0.009)	-0.001 (0.009)	-0.001 (0.009)	-0.002 $(0.009)$
Minority*	-0.013** $(0.006)$	-0.012** (0.006)	-0.013** (0.006)	-0.012* (0.006)	-0.012* $(0.006)$
Single Parent Household*	-0.013 (0.014)	-0.014 (0.014)	-0.011 (0.014)	-0.012 (0.014)	-0.015 $(0.014)$
Mobile Homes*	0.071*** (0.012)	0.071*** (0.012)	0.069*** (0.012)	0.070*** (0.012)	0.072*** (0.012)
ESL*	0.019 (0.012)	0.019 (0.012)	0.019 (0.012)	0.019 (0.012)	0.019 (0.012)
Feature PC Type PC Goal PC Implementation Level FEs	No Yes Yes Yes	No Yes Yes Yes	No Yes Yes Yes	No Yes Yes Yes	No Yes Yes
Observations R <sup>2</sup> Adjusted R <sup>2</sup> F Statistic (df = 21; 387)	476 0.662 0.585 36.020***	476 0.662 0.585 36.084***	476 0.665 0.589 36.631***	476 0.663 0.586 36.230***	476 0.664 0.587 36.397***

# Appendix C Policy Type Table Output

Table C2 shows the output of Figure 3.

Table C2 Plan Types

		Clima	ate Vulnerab	oility	
	(1)	(2)	(3)	(4)	(5)
Adaptation Plan	0.001 (0.011)				
Case Study		-0.074*** (0.016)			
Mitigation Document			0.044* (0.023)		
Disaster Recovery Plan				0.387*** (0.116)	
Resilience Plan					-0.002 $(0.006)$
Poverty*	0.088*** (0.011)	0.084*** (0.010)	0.087*** (0.011)	0.085*** (0.011)	0.087** (0.011)
Unemployment*	0.161*** (0.020)	0.152*** (0.020)	0.161*** (0.020)	0.163*** (0.020)	0.161** (0.020)
Housing Burden*	-0.001 $(0.009)$	-0.0002 $(0.009)$	-0.002 $(0.009)$	-0.003 (0.009)	-0.001 $(0.009)$
Minority*	$-0.012^*$ (0.006)	-0.014** (0.006)	$-0.011^*$ (0.006)	$-0.011^*$ (0.006)	-0.012° $(0.006)$
Single-Parent Household*	-0.014 (0.014)	-0.010 (0.014)	-0.014 (0.014)	-0.015 (0.014)	-0.014 $(0.014)$
Mobile Homes*	0.071*** (0.012)	0.067*** (0.012)	0.072*** (0.012)	0.073*** (0.012)	0.071** (0.012)
ESL*	0.019 $(0.012)$	$0.009 \\ (0.012)$	0.019 (0.012)	0.020* (0.012)	0.019* (0.012)
Feature PC Type PC Goal PC Implementation Level FEs	Yes No Yes Yes	Yes No Yes Yes	Yes No Yes Yes	Yes No Yes Yes	Yes No Yes Yes
Observations R <sup>2</sup> Adjusted R <sup>2</sup> F Statistic (df = 20; 388)	476 0.661 0.585 37.888***	476 0.679 0.607 41.093***	476 0.665 0.589 38.432***	476 0.671 0.597 39.530***	476 0.661 0.586 37.904*

# Appendix D Implementation Level Table Output

Table D3 shows the output of Figure 4.

Table D3 Implementation Level

	Climate Vulnerability
	(1)
Town	-0.003
	(0.010)
_	
Organization	0.021
	(0.043)
Tribe	-0.081**
	(0.038)
Ch	0.019
State	-0.012 (0.011)
	(0.011)
Poverty*	0.088***
	(0.016)
Unemployment*	0.161***
Unemployment*	(0.021)
	(3.321)
Housing Burden*	-0.001
	(0.011)
Minority*	-0.013
	(0.010)
Single-Parent Household*	-0.012
	(0.019)
Mobile Homes*	0.070***
	(0.017)
Dar *	0.010
ESL*	0.019 $(0.017)$
	(0.011)
Feature PC	Yes
Type PC	Yes
Goal PC	Yes
Implementation Level FEs	No
Observations	476
Total Sum of Squares	22.862
Residual Sum of Squares	7.7061
$\mathbb{R}^2$	0.66293
Adjusted R <sup>2</sup>	0.58305
F Statistic (df = $24$ ; $384$ )	31.4674***

# Appendix E Policy Goal Table Output

Table E4 shows the output of Figure 5.

Table E4 Policy Goal

			Policy Goal		
	(1)	(2)	(3)	(4)	(5)
Extreme Heat	0.015** (0.007)				
Flooding		0.010* (0.006)			
Saltwater Intrusion			-0.018 (0.019)		
Sea Level Rise				0.012*** (0.004)	
Storm Surge					0.016*** (0.006)
Poverty*	0.087*** (0.011)	0.086*** (0.011)	0.086*** (0.011)	0.090*** (0.011)	0.087*** (0.011)
Unemployment*	0.171*** (0.020)	0.176*** (0.020)	0.175*** (0.020)	0.167*** (0.020)	0.165*** (0.020)
Housing Burden*	0.002 (0.009)	0.003 (0.009)	0.002 $(0.009)$	0.0001 (0.009)	0.0001 (0.009)
Minotiry*	-0.010 (0.006)	$-0.011^*$ (0.006)	-0.010 (0.006)	$-0.011^*$ (0.006)	$-0.011^*$ (0.006)
Single Parent Household*	-0.012 (0.014)	-0.010 (0.014)	-0.011 (0.014)	-0.014 (0.014)	-0.016 $(0.014)$
Mobile Homes*	0.067*** (0.012)	0.066*** (0.012)	0.066*** (0.012)	0.068*** (0.012)	0.069*** (0.012)
ESL*	$0.020^*$ $(0.012)$	0.020* (0.012)	0.021* (0.012)	0.019* (0.012)	$0.020^*$ $(0.012)$
Feature PC Type PC Goal PC Implementation Level FEs	Yes Yes No Yes	Yes Yes No Yes	Yes Yes No Yes	Yes Yes No Yes	Yes Yes No Yes
Observations R <sup>2</sup> Adjusted R <sup>2</sup> F Statistic (df = 20; 388)	476 0.657 0.580 37.153***	476 0.656 0.579 36.990***	476 0.654 0.577 36.694***	476 0.661 0.585 37.850***	476 0.660 0.584 37.696***

#### Appendix F Massachusetts Resilience Map

The map in the main text indicates vulnerability scores according to the SVI index, Figure F2 below shows resilience scores drawn from the BRIC measurement [7, 56].

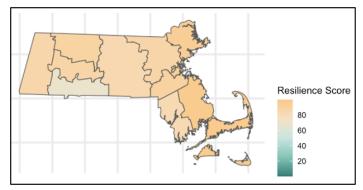


Fig. F2 Levels of Climate Resilience in Massachusetts

Note: The mapped data displays resilience scores across New England, sourced from the Hazards Vulnerability & Resilience Institute's (HVRI) Baseline Resilience Indicators for Communities (BRIC) index. This index evaluates community resilience by considering six broad categories: social, economic, community capital, institutional, infrastructural, and environmental, providing a comprehensive assessment of resilience to natural hazards. This increased resilience in Essex is partly attributable to successful projects like the Great Marsh restoration, which combine targeted regulatory measures, local expertise, and infrastructure improvements. By addressing both environmental and socioeconomic factors, this project demonstrates how integrated climate policies can effectively enhance community resilience and reduce vulnerability.

#### Appendix G Random Effects Robustness Tables

Tables G5-G8 shows the output of the Random Effects models.

#### Appendix H PC Control Variable Robustness

Table H9 shows the output of Figure 13.

### Appendix I Bivariate Robustness Output

Table  $\overline{110}$  shows the output of Figure 14.

### Appendix J Political Preferences Robustness Output

Tables J11-J14 shows the output of the models which additionally control for ratio of republican votes in the county [53].

 Table G5
 Random Effects: Policy Features

		Clima	ate Vulnerab	ility	
	(1)	(2)	(3)	(4)	(5)
Economic Resilience	0.004 (0.006)				
Ecosystem Natural Resources		-0.004 $(0.005)$			
Government Bylaws			$-0.013^{**}$ $(0.006)$		
Infrastructure Built				-0.007 $(0.005)$	
Social Environmental Justice					0.014* (0.008)
Poverty*	0.087*** (0.011)	0.087*** (0.011)	0.088*** (0.011)	0.088*** (0.011)	0.087*** (0.011)
Unemployment*	0.161*** (0.021)	0.162*** (0.020)	0.165*** (0.020)	0.161*** (0.020)	0.158*** (0.020)
Housing Burden*	-0.002 (0.009)	-0.002 (0.009)	-0.001 (0.009)	-0.001 (0.009)	-0.002 (0.009)
Minority*	-0.013** (0.006)	-0.012** (0.006)	-0.013** $(0.006)$	-0.012* (0.006)	-0.012* (0.006)
Single Parent Household*	-0.013 (0.014)	-0.014 (0.014)	-0.011 (0.014)	-0.012 (0.014)	-0.015 $(0.014)$
Mobile Homes*	0.071*** (0.012)	0.071*** (0.012)	0.069*** (0.012)	0.070*** (0.012)	0.072*** (0.012)
ESL*	0.019 (0.012)	0.019 $(0.012)$	0.019 $(0.012)$	0.019 $(0.012)$	0.019 (0.012)
Feature PC	No	No	No	No	No
Type PC	Yes	Yes	Yes	Yes	Yes
Goal PC	Yes	Yes	Yes	Yes	Yes
Implementation Level FEs	Yes	Yes	Yes	Yes	Yes
Observations	476	476	476	476	476
$\mathbb{R}^2$	0.662	0.662	0.665	0.663	0.664
Adjusted R <sup>2</sup>	0.585	0.585	0.589	0.586	0.587
F Statistic (df = $21$ ; $387$ )	36.020***	36.084***	36.631***	36.230***	36.397***

 ${\bf Table} \,\, {\bf G6} \,\, {\rm Random} \,\, {\rm Effects:} \,\, {\rm Plan} \,\, {\rm Types}$ 

		Clima	te Vulnerab	ility	
	(1)	(2)	(3)	(4)	(5)
Adaptation Plan	-0.002 (0.009)				
Case Study		$-0.039^{***}$ (0.013)			
Mitigation Document			0.045** (0.020)		
Disaster Recovery Plan				0.340*** (0.096)	
Resilience Plan					-0.003 $(0.006)$
Poverty*	0.108*** (0.009)	0.107*** (0.009)	0.108*** (0.009)	0.103*** (0.009)	0.108*** (0.009)
${\bf Unemployment*}$	0.180*** (0.018)	0.180*** (0.018)	0.180*** (0.018)	0.180*** (0.018)	0.180*** (0.018)
Housing Burden*	0.006 (0.009)	0.006 (0.009)	0.006 (0.009)	0.005 (0.009)	0.006 (0.009)
Minority*	-0.006 $(0.006)$	-0.007 $(0.006)$	-0.005 $(0.006)$	-0.006 $(0.006)$	-0.006 $(0.006)$
Single Parent Household*	-0.0003 (0.014)	$0.004 \\ (0.014)$	-0.001 (0.014)	0.001 (0.014)	0.001 (0.014)
Mobile Homes*	0.021** (0.010)	0.016 (0.010)	0.022** (0.010)	0.025** (0.010)	0.021** (0.010)
ESL*	0.017 $(0.011)$	0.014 (0.011)	0.018 (0.011)	0.017 (0.011)	0.017 (0.011)
Baseline Climate Exposure	-0.001 (0.001)	-0.001 (0.001)	-0.001 (0.001)	-0.001 (0.001)	-0.001 $(0.001)$
Feature PC	Yes	Yes	Yes	Yes	Yes
Type PC	No	No	No	No	No
Goal PC	Yes	Yes	Yes	Yes	Yes
Implementation Level FEs	Yes	Yes	Yes	Yes	Yes
Observations R <sup>2</sup>	476	476	476	476	476
R <sup>2</sup> Adjusted R <sup>2</sup>	$0.642 \\ 0.625$	0.648 $0.632$	0.646 $0.629$	0.652 $0.635$	$0.642 \\ 0.626$
F Statistic	814.239***	836.413***	827.784***	848.984***	815.083*

 Table G7
 Random Effects: Implementation Level

	Climate Vulnerability
	(1)
Town	-0.005
	(0.006)
Organization	-0.016
	(0.040)
Tribe	-0.090**
	(0.040)
State	-0.010
	(0.008)
Poverty*	0.109***
•	(0.015)
Unemployment*	0.178***
- •	(0.023)
Housing Burden*	0.005
Ü	(0.010)
Minority*	-0.007
	(0.009)
Single Parent Household*	0.002
	(0.019)
Mobile Homes*	0.021*
	(0.011)
ESL*	0.017
	(0.018)
Baseline Climate Exposure	-0.001
_	(0.002)
Feature PC	Yes
Type PC	Yes
Goal PC	Yes
Implementation Level FEs	No
Observations	476
Total Sum of Squares	29.826
Residual Sum of Squares R <sup>2</sup>	10.61 $0.64427$
Adjusted R <sup>2</sup>	0.62451

 ${\bf Table~G8}~{\rm Random~Effects:~Policy~Goal}$ 

		]	Policy Goal		
	(1)	(2)	(3)	(4)	(5)
Extreme Heat	0.011* (0.007)				
Flooding		0.003 $(0.005)$			
Saltwater Intrusion			-0.010 $(0.015)$		
Sea Level Rise				0.007** (0.003)	
Storm Surge					$0.007 \\ (0.005)$
Poverty*	0.107*** (0.009)	0.108*** (0.009)	0.107*** (0.010)	0.110*** (0.009)	0.109*** (0.009)
${\bf Unemployment*}$	0.185*** (0.018)	0.189*** (0.018)	0.189*** (0.018)	0.179*** (0.018)	0.182*** (0.018)
Housing Burden*	$0.006 \\ (0.009)$	0.006 (0.009)	0.006 (0.009)	0.006 (0.009)	0.006 (0.009)
Minority*	-0.005 $(0.006)$	-0.006 $(0.006)$	-0.005 $(0.006)$	-0.005 $(0.006)$	-0.006 $(0.006)$
Single Parent Household*	0.001 (0.014)	$0.001 \\ (0.014)$	0.001 (0.014)	0.0005 (0.014)	-0.001 (0.014)
Mobile Homes*	0.017* (0.010)	0.017* (0.010)	0.018* (0.010)	0.018* (0.010)	0.019* (0.010)
ESL*	0.018 $(0.011)$	0.020* (0.011)	0.020* (0.011)	0.018 (0.011)	0.018 (0.011)
Baseline Climate Exposure	-0.002 (0.001)	-0.002 (0.001)	-0.002 (0.001)	-0.002 (0.001)	-0.001 $(0.001)$
Feature PC Type PC Goal PC Implementation Level FEs	Yes Yes No Yes	Yes Yes No Yes	Yes Yes No Yes	Yes Yes No Yes	Yes Yes No Yes
Observations R <sup>2</sup> Adjusted R <sup>2</sup> F Statistic	476 0.642 0.626 815.497***	476 0.640 0.623 806.124***	476 0.640 0.623 806.609***	476 0.643 0.627 818.986***	476 0.641 0.624 810.211**

 ${\bf Table~H9}~{\rm Principal~Component~Socio-economic~\&~Climate~CVs}$ 

		Clima	ite Vulnerab	ility	
	(1)	(2)	(3)	(4)	(5)
Economic Resilience	0.003 (0.006)				
Ecosystem Natural Resources	, ,	-0.003 $(0.005)$			
Government Bylaws			-0.015** $(0.006)$		
Infrastructure Built				-0.007 $(0.005)$	0.010
Social Environmental Justice	0.000				0.012 $(0.008)$
Adaptation Plan	0.002 $(0.011)$				
Case Study	, ,	$-0.080^{***}$ (0.016)			
Mitigation Document			$0.041^*$ $(0.023)$		
Disaster Recovery Plan				0.365*** (0.118)	
Resilience Plan				(**==*)	-0.002 $(0.006)$
Town	-0.003 (0.010)				,
Organization		0.027 $(0.043)$			
Tribe			-0.085** $(0.036)$		
State				-0.010 (0.011)	
Extreme Heat	$0.014* \\ (0.007)$			,	
Flooding	, ,	0.011** (0.006)			
Saltwater Intrusion			-0.020 $(0.020)$		
Sea Level Rise			. ,	0.012*** (0.004)	
Storm Surge				,	0.015** (0.006)
PC CVs Policy PC CVs	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes

Table I10 Bivariate Robustness (No CVs)

		Clima	te Vulneral	oility	
	(1)	(2)	(3)	(4)	(5)
Economic Resilience	0.025*** (0.008)				
Ecosystems Natural Resources		-0.005 $(0.007)$			
Government Bylaws			-0.008 $(0.009)$		
Infrastructure Built			(0.009)	-0.005 $(0.008)$	
Social Environmental Justice				(0.000)	0.031*** (0.012)
Adaptation Plan	-0.011 (0.016)				(0.012)
Case Study	(0.010)	-0.155*** (0.022)			
Mitigationd Document		(0.022)	0.043 (0.034)		
Disaster Recovery Plan			(0.001)	$0.474^{***}$ $(0.172)$	
Resilience Plan				(0.112)	-0.008 $(0.009)$
Town	-0.021** (0.010)				(0.000)
Organization	(0.010)	0.037 (0.048)			
Tribe		(0.0.20)	-0.094* $(0.048)$		
State			()	-0.038*** (0.012)	
Extreme Heat	0.027** (0.011)			()	
Flooding	,	0.013 $(0.008)$			
Saltwater Intrusion		(====)	-0.012 $(0.029)$		
Sea Level Rise			(0.0_0)	0.021*** (0.006)	
Storm Surge				(0.000)	0.041*** (0.008)
Policy PC CVs	Yes	Yes	Yes	Yes	Yes

Table J11 Political CV: Policy Goal

	Climate Vulnerability					
	(1)	(2)	(3)	(4)	(5)	
Extreme Heat	0.013** (0.006)					
Flooding		0.009* (0.005)				
Saltwater Intrusion			-0.026 (0.017)			
Sea Level Rise				0.010*** (0.004)		
Storm Surge					0.013** (0.005)	
Poverty*	0.063*** (0.011)	0.060*** (0.011)	0.059*** (0.012)	0.066*** (0.011)	0.064*** (0.011)	
Unemployment*	0.139*** (0.021)	0.143*** (0.021)	0.143*** (0.021)	0.135*** (0.021)	0.134*** (0.021)	
Housing Burden*	0.033*** (0.011)	0.035*** (0.011)	0.034*** (0.011)	0.031*** (0.011)	0.031*** (0.011)	
Minority*	0.004 (0.008)	0.002 (0.008)	0.004 (0.008)	0.003 (0.008)	0.003 (0.008)	
Single Parent Household*	-0.021 (0.018)	-0.014 (0.018)	-0.016 (0.018)	-0.022 (0.018)	-0.025 (0.018)	
Mobile Homes*	0.084*** (0.014)	0.081*** (0.014)	0.083*** (0.014)	0.085*** (0.014)	0.085*** (0.014)	
ESL*	0.038** (0.015)	0.039** (0.015)	0.040*** (0.015)	0.037** (0.015)	0.037** (0.015)	
Ratio of Republican Vote	0.209 (0.201)	0.273 (0.200)	0.262 $(0.200)$	0.219 (0.199)	0.186 (0.201)	
Observations R <sup>2</sup>	413 0.734	413 0.734	413 0.733	413 0.737	413 0.736	
Adjusted $R^2$ F Statistic (df = 21; 333)	0.671 43.830***	0.671 43.702***	0.669 43.495***	0.675 44.444***	0.673 44.130**	

Note: \*p<0.1; \*\*p<0.05; \*\*\*p<0.01

 ${\bf Table~J12~~Political~CV: Implementation~Level}$ 

	$Dependent\ variable:$
Town	-0.003
	(0.009)
Organization	0.005
	(0.040)
Tribe	$-0.070^*$
	(0.039)
State	-0.010
	(0.010)
Poverty*	0.064***
	(0.015)
Unemployment*	0.127***
	(0.020)
Housing Burden*	0.031**
	(0.013)
Minority*	0.001
	(0.006)
Single Parent Household*	-0.016
	(0.021)
Mobile Homes*	0.086***
	(0.025)
ESL*	0.037
	(0.024)
Ratio of Republican Vote	0.232
	(0.158)
Note:	*p<0.1; **p<0.05; ***p<0.0

 Table J13
 Political CV: Plan Types

	Dependent variable: Climate Vulnerability						
	(1)	(2)	(3)	(4)	(5)		
Adaptation Plan	$0.005 \\ (0.010)$						
Case Study Implementation		$-0.061^{***}$ $(0.014)$					
Mitigation Document			0.040** (0.020)				
Disaster Recovery				0.371*** (0.101)			
Resilience Plan					0.0001 (0.006)		
Poverty*	0.064*** (0.011)	0.064*** (0.011)	0.064*** (0.011)	0.061*** (0.011)	0.064*** (0.011)		
Unemployment*	0.127*** (0.022)	0.119*** (0.021)	0.129*** (0.022)	0.132*** (0.021)	0.128*** (0.022)		
Housing Burden*	0.031*** (0.011)	0.032*** (0.010)	0.030*** (0.011)	0.028*** (0.011)	0.031*** (0.011)		
Minority*	0.001 $(0.008)$	-0.001 (0.008)	0.002 (0.008)	0.002 (0.008)	0.001 (0.008)		
Single Parent Household*	-0.018 (0.018)	-0.014 (0.018)	-0.020 (0.018)	-0.020 (0.018)	-0.019 (0.018)		
Mobile Homes*	0.087*** (0.014)	0.081*** (0.013)	0.089*** (0.014)	0.090*** (0.013)	0.087*** (0.014)		
ESL*	0.037** (0.015)	0.019 $(0.015)$	0.035** (0.015)	0.037** (0.015)	0.037** (0.015)		
Ratio of Republican Vote	0.229 (0.203)	0.142 (0.197)	0.190 (0.200)	0.184 (0.197)	0.215 $(0.201)$		
Observations R <sup>2</sup> Adjusted R <sup>2</sup> F Statistic (df = 21; 333)	413 0.738 0.675 44.570***	413 0.751 0.692 47.794***	413 0.741 0.679 45.255***	413 0.748 0.688 46.969***	413 0.737 0.675 44.521***		

*Note:* \*p<0.1; \*\*p<0.05; \*\*\*p<0.01

 Table J14
 Political CV: Policy Features

	Climate Vulnerability					
	(1)	(2)	(3)	(4)	(5)	
Economic Resilience	0.004 (0.005)					
Ecosystem Natural Resources		-0.005 $(0.004)$				
Government Bylaws			-0.013** $(0.005)$			
Infrastructure Built				-0.008* $(0.004)$		
Social Environmental Justice					0.015** (0.007)	
Poverty*	0.064*** (0.012)	0.064*** (0.012)	0.064*** (0.011)	0.065*** (0.011)	0.064*** (0.011)	
Unemployment*	0.128*** (0.022)	0.131*** (0.022)	0.132*** (0.022)	0.129*** (0.022)	0.125*** (0.022)	
Housing Burden*	0.030*** (0.011)	0.030*** (0.011)	0.030*** (0.011)	0.031*** (0.011)	0.029*** (0.011)	
Minority*	-0.0002 (0.008)	$0.001 \\ (0.008)$	-0.001 (0.008)	0.001 (0.008)	0.001 $(0.008)$	
Single Parent Household*	-0.017 (0.019)	-0.019 $(0.019)$	-0.012 (0.019)	-0.016 (0.018)	-0.021 (0.019)	
Mobile Homes*	0.087*** (0.014)	0.087*** (0.014)	0.085*** (0.014)	0.087*** (0.014)	0.088*** (0.014)	
ESL*	0.034** (0.015)	0.035** (0.015)	0.034** (0.015)	0.034** (0.015)	0.034** (0.015)	
Ratio of Republican Vote	0.198 (0.200)	0.198 (0.199)	0.211 $(0.198)$	0.182 (0.199)	0.212 $(0.199)$	
Observations R <sup>2</sup> Adjusted R <sup>2</sup> F Statistic (df = 22; 332)	413 0.736 0.672 41.971***	413 0.736 0.673 42.161***	413 0.739 0.677 42.826***	413 0.738 0.675 42.453***	413 0.739 0.676 42.649***	

Note: \*p<0.1; \*\*p<0.05; \*\*\*p<0.01