Full Tabular Results for In the Eye of the Storm: Hurricanes, Climate Migration, and Climate Attitudes

Sabrina B. Arias and Christopher W. Blair

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Additional Appendix for Review

Covariate Balance

Table D-1: Covariate Balance

	Demographic Balance														
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
	Republican	Democrat	Woman	High School Graduate	College Graduate	Age	Political Ideology	White	Black	Latinx	Employed	Native Born	Religiosity	Empathy	Political Interest
Hurricane Exposure x Post	0.009	-0.018	0.024	-0.014	0.029	0.044	0.058	0.027**	-0.006	-0.038*	-0.012	0.004	-0.062	0.045	0.054
	(0.025)	(0.023)	(0.027)	(0.024)	(0.026)	(0.041)	(0.066)	(0.011)	(0.009)	(0.019)	(0.022)	(0.010)	(0.057)	(0.068)	(0.046)
Observations	2563	2563	2563	2563	2563	2563	2563	2563	2563	2563	2563	2563	2563	2563	2563
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
Parameters															
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Age and political ideology are z-standardized. Estimates are scaled using sampling weights.

Table D-2: Equivalence Test

Parameter	(1) Estimate	(2) % in Range of Practical Equivalence
Republican	0.060*** [0.003, 0.116]	100
Democrat	-0.037*** [-0.095, 0.021]	100
Woman	0.024*** [-0.033, 0.081]	100
High School Graduate	0.066*** [0.009, 0.123]	100
College Graduate	-0.041*** [-0.102, 0.020]	100
Age	0.040*** [0.011, 0.069]	100
Political Ideology	-0.035*** [-0.062, -0.008]	100
White	0.093** [0.026, 0.161]	92
Black	-0.008*** [-0.093, 0.078]	100
Latinx	-0.079** [-0.152, -0.005]	99
Employed	-0.102** [-0.158, -0.045]	93
Native Born	0.156 [0.058, 0.253]	47
Religiosity	-0.004*** [-0.021, 0.013]	100
Empathy	-0.004*** [-0.033, 0.024]	100
Political Interest	0.009*** [-0.022, 0.039]	100
Observations:	2563	
Exposure Measure:	Index	
PARAMETERS		
State FE	Yes	
Date of Survey FE	Yes	

Note: * p <.10, ** p <.05, *** p <.01. Robust, 95% confidence intervals are in brackets. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Age and political ideology are z-standardized. Estimates are scaled using sampling weights.

Validating the Hurricane Exposure Measure

Table D-3: Hurricane Exposure and Self-Reported Experience of Hurricanes

	Personally Experienced a Hurricane in Past Year (=1)				**Community Experienced a Hurricane in Past Year (=1)**			
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Hurricane Exposure x Post	0.161***	0.191***	0.239***	0.107***	0.191***	0.215***	0.312***	0.130***
	(0.028)	(0.016)	(0.077)	(0.016)	(0.024)	(0.018)	(0.082)	(0.013)
Republican	-0.030	-0.031	-0.033	-0.030	-0.011	-0.012	-0.014	-0.011
	(0.033)	(0.032)	(0.033)	(0.031)	(0.030)	(0.030)	(0.031)	(0.029)
Democrat	0.014	0.013	0.012	0.011	-0.004	-0.005	-0.006	-0.007
	(0.032)	(0.031)	(0.032)	(0.031)	(0.023)	(0.022)	(0.023)	(0.022)
Woman	-0.034	-0.026	-0.032	-0.030	-0.025	-0.016	-0.024	-0.020
	(0.020)	(0.020)	(0.021)	(0.019)	(0.022)	(0.022)	(0.022)	(0.021)
High School Graduate	0.092*	0.095*	0.094*	0.094*	0.053	0.058	0.056	0.056
	(0.054)	(0.053)	(0.054)	(0.053)	(0.053)	(0.056)	(0.053)	(0.054)
College Graduate	0.092*	0.096*	0.093*	0.096*	0.064	0.069	0.064	0.069
	(0.053)	(0.054)	(0.053)	(0.053)	(0.054)	(0.057)	(0.054)	(0.056)
Age	-0.003***	-0.003***	-0.003***	-0.003***	-0.003***	-0.003***	-0.002***	-0.003***
	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)
Observations	2563	2563	2563	2563	2563	2563	2563	2563
AIC	1955.344	1906.642	2018.646	1940.569	2282.202	2241.791	2347.917	2256.365
Exposure Measure:	Index	Windswath	Storm Surge	FEMA Aid	Index	Windswath	Storm Surge	FEMA Aid
PARAMETERS								
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. In columns 1 and 5, exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. In columns 2 and 6, exposure is an ordinal measure with four values denoting the maximum sustained winds endured in a county during Hurricane Ian: sub-cyclonic winds (0-33 knots), tropical storm-force winds (34-49 knots), violent gale-force winds (50-63 knots), and hurricane-force winds ($\geq$ 64 knots). In columns 3 and 7, exposure is an indicator for counties that experienced Hurricane Ian-induced storm surge ($\geq$ 1 foot). In columns 4 and 8, exposure is an ordinal measure with five values denoting the categories of FEMA disaster assistance available to Hurricane Ian victims in a county: none, Category B public assistance only, Categories A-G public assistance only, individual assistance and Category B public assistance, and individual assistance and Categories A-G public assistance. Estimates are scaled using sampling weights.

Table D-4: Hurricane Exposure and Self-Reported Experience of Other Climatic Disasters

	Personally Experienced Extreme Weather in Past Year (=1)			
	(1) Hurricane	(2) Floods	(3) Wildfires	(4) Drought
Hurricane Exposure x Post	0.161***	-0.005	-0.003	-0.001
	(0.028)	(0.020)	(0.007)	(0.015)
Republican	-0.030	-0.047*	0.001	0.009
	(0.033)	(0.028)	(0.014)	(0.032)
Democrat	0.014	0.027	0.020	0.005
	(0.032)	(0.022)	(0.016)	(0.024)
Woman	-0.034	-0.004	-0.019**	-0.017
	(0.020)	(0.016)	(0.009)	(0.020)
High School Graduate	0.092*	0.017	-0.016	-0.038
	(0.054)	(0.050)	(0.025)	(0.047)
College Graduate	0.092*	0.026	-0.027	-0.048
	(0.053)	(0.047)	(0.026)	(0.046)
Age	-0.003***	-0.004***	-0.002***	0.001
	(0.001)	(0.000)	(0.000)	(0.001)
Observations	2563	2563	2563	2563
AIC	1955.344	1565.672	-1414.040	1725.027
Exposure Measure:	Index	Index	Index	Index
PARAMETERS				
County FE	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates are scaled using sampling weights.

Table D-5: Hurricane Exposure and Self-Reported Experience with Climate Migration

	I or Someone I Know Moved for Climate-Related Reasons (=1)				Know Someone Who Moved Because of a Hurricane (=1)			
	(1) Hurricane	(2) Floods	(3) Wildfires	(4) Drought	(5) Personally Moved	(6) Family Moved	(7) Friend Moved	(8) Acquaintance Moved
Hurricane Exposure x Post	0.032***	0.013	0.001	-0.000	0.001	0.009	0.025***	0.009
	(0.011)	(0.016)	(0.008)	(0.011)	(0.006)	(0.009)	(0.007)	(0.006)
Republican	0.032	0.019	0.021	0.029	0.026**	-0.006	0.002	0.011
	(0.021)	(0.014)	(0.018)	(0.019)	(0.011)	(0.011)	(0.016)	(0.012)
Democrat	0.050*	0.068***	0.035**	0.039***	0.041**	0.019	0.018	-0.004
	(0.025)	(0.017)	(0.015)	(0.014)	(0.017)	(0.014)	(0.016)	(0.012)
Woman	-0.031*	-0.020	-0.040**	-0.038**	-0.013	-0.011	-0.011	-0.006
	(0.019)	(0.019)	(0.015)	(0.015)	(0.013)	(0.010)	(0.012)	(0.015)
High School Graduate	0.073**	0.008	-0.011	0.019	0.031	0.045**	0.002	-0.013
	(0.029)	(0.032)	(0.056)	(0.041)	(0.020)	(0.021)	(0.021)	(0.031)
College Graduate	0.097***	0.037	0.000	0.022	0.019	0.070***	0.008	0.024
	(0.036)	(0.036)	(0.057)	(0.038)	(0.021)	(0.023)	(0.022)	(0.039)
Age	-0.004***	-0.003***	-0.002***	-0.003***	-0.002***	-0.002***	-0.001***	-0.000
	(0.001)	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)
Observations	2563	2563	2563	2563	2563	2563	2563	2563
AIC	1502.266	993.130	-731.975	-450.428	-1049.933	-593.871	-602.383	-804.385
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index
PARAMETERS								
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Demographic covariates are partisanship, education, gender, and age. Estimates are scaled using sampling weights.

Event Studies

Table D-6: Event Studies of Hurricane Exposure

	Focal Indices						
	(1) Issue Importance of Climate Migration	(2) Policy Action on Climate Migration	(3) Issue Importance of Climate Change	(4) Policy Action on Climate Change	(5) Climate Change Mitigation Policies	(6) Climate Change Adaptation Policies	(7) Science of Climate Change
Rounds Relative to Treatment: -7	0.023	0.145	0.300**	0.208	0.023	-0.090	0.324**
	(0.127)	(0.103)	(0.116)	(0.131)	(0.139)	(0.145)	(0.132)
Rounds Relative to Treatment: -6	-0.059	-0.133	0.105	-0.163	-0.029	-0.178	-0.063
	(0.124)	(0.102)	(0.102)	(0.124)	(0.110)	(0.114)	(0.097)
Rounds Relative to Treatment: -5	0.060	0.061	0.039	0.010	-0.002	0.000	0.135
	(0.100)	(0.099)	(0.090)	(0.102)	(0.109)	(0.116)	(0.118)
Rounds Relative to Treatment: -4	-0.076	-0.011	0.088	-0.067	0.012	-0.074	-0.109
	(0.121)	(0.106)	(0.109)	(0.131)	(0.099)	(0.107)	(0.115)
Rounds Relative to Treatment: -3	0.166	0.191	0.234**	0.038	0.206*	0.153	0.126
	(0.108)	(0.123)	(0.107)	(0.126)	(0.110)	(0.122)	(0.116)
Rounds Relative to Treatment: -2	0.013	0.132	0.095	0.037	0.248**	0.184	-0.014
	(0.121)	(0.103)	(0.105)	(0.137)	(0.099)	(0.119)	(0.118)
Rounds Relative to Treatment: 0	0.078	0.111	0.212**	0.084	0.150	0.116	0.111
	(0.087)	(0.091)	(0.085)	(0.112)	(0.120)	(0.130)	(0.103)
Rounds Relative to Treatment: 1	0.035	0.131	0.216**	0.170	0.244**	0.268**	0.188
	(0.096)	(0.094)	(0.107)	(0.130)	(0.111)	(0.108)	(0.114)
Rounds Relative to Treatment: 2	0.197*	0.154	0.115	0.013	0.127	-0.023	0.112
	(0.104)	(0.121)	(0.101)	(0.133)	(0.149)	(0.161)	(0.125)
Rounds Relative to Treatment: 3	0.178	0.415***	0.304**	0.280*	0.184	0.211	0.215
	(0.149)	(0.140)	(0.128)	(0.161)	(0.144)	(0.194)	(0.157)
Rounds Relative to Treatment: 4	0.020	0.043	0.395***	0.081	0.112	0.095	0.127
	(0.121)	(0.113)	(0.129)	(0.135)	(0.119)	(0.147)	(0.122)
Rounds Relative to Treatment: 5	0.136*	0.143*	0.353***	0.167	0.260**	0.131	0.251*
	(0.075)	(0.078)	(0.104)	(0.102)	(0.123)	(0.125)	(0.129)
Rounds Relative to Treatment: 6	0.132	0.161	0.177	0.105	0.115	0.119	0.193
	(0.108)	(0.098)	(0.128)	(0.143)	(0.111)	(0.119)	(0.132)
Rounds Relative to Treatment: 7	0.203*	0.299***	0.339***	0.157	0.319**	0.258*	0.301**
	(0.104)	(0.107)	(0.102)	(0.119)	(0.127)	(0.131)	(0.126)
Republican	-0.075	-0.208***	-0.369***	-0.324***	-0.122	0.080	-0.220***
	(0.061)	(0.061)	(0.071)	(0.072)	(0.082)	(0.073)	(0.080)
Democrat	0.382***	0.560***	0.423***	0.524***	0.534***	0.508***	0.451***
	(0.057)	(0.045)	(0.062)	(0.069)	(0.084)	(0.077)	(0.078)
Woman	-0.049	-0.130**	0.018	-0.053	-0.124***	-0.087*	-0.066
	(0.042)	(0.051)	(0.047)	(0.046)	(0.041)	(0.046)	(0.044)
High School Graduate	0.148	0.088	0.158	0.305***	0.006	0.156	0.154
	(0.092)	(0.127)	(0.104)	(0.111)	(0.128)	(0.145)	(0.099)
College Graduate	0.163	0.251**	0.226**	0.452***	0.066	0.160	0.212*
	(0.102)	(0.111)	(0.102)	(0.116)	(0.118)	(0.138)	(0.114)
Age	-0.004**	-0.013***	-0.003**	-0.005***	-0.016***	-0.014***	-0.010***
	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.001)
Observations	2563	2563	2563	2563	2563	2563	2563
AIC	6739.323	6346.479	6539.389	6486.123	6333.883	6537.384	6549.983
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index
Parameters							
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates are scaled using sampling weights.

Migration Intentions

Table D-7: Hurricane Exposure and Migration Intentions

	Migration Intentions		
	(1) Climate Change Increases My Likelihood of Moving in the Future	(2) Planning to Move in Next 6 Years	(3) Planning to Move Further From the Coast
Hurricane Exposure x Post	0.030*	-0.002	-0.013
	(0.016)	(0.024)	(0.014)
Republican	-0.033	0.018	-0.025
	(0.034)	(0.026)	(0.015)
Democrat	0.087***	-0.001	-0.004
	(0.033)	(0.026)	(0.018)
Woman	-0.042	-0.012	0.008
	(0.027)	(0.024)	(0.014)
High School Graduate	0.158***	0.092	0.056*
	(0.048)	(0.064)	(0.028)
College Graduate	0.236***	0.118*	0.063**
	(0.053)	(0.068)	(0.028)
Age	-0.006***	-0.008***	-0.001**
	(0.001)	(0.001)	(0.001)
Home Owner	0.001	-0.114***	-0.003
	(0.028)	(0.030)	(0.017)
Time Living in Community	-0.023**	-0.045***	-0.010
	(0.010)	(0.010)	(0.007)
Member of Community Groups	0.113***	0.098***	0.001
	(0.019)	(0.017)	(0.010)
Observations	2563	2563	2563
AIC	2526.492	2858.465	956.343
Exposure Measure:	Index	Index	Index
Parameters			
County FE	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates are scaled using sampling weights.

Effects on Constituent Index Items

Table D-8: Hurricane Exposure and Climate Migration Importance Constituent Items

	Issue Importance of Climate Migration			
	(1)	(2)	(3)	(4)
	Index	Addressing Climate Migration is a Top Priority	Climate Migration is a Serious Problem	Climate Migration Will Have a Serious Impact During my Life
Hurricane Exposure x Post	0.097***	0.058***	0.022	0.022
	(0.034)	(0.018)	(0.015)	(0.027)
Republican	-0.071	-0.034	-0.053*	0.017
	(0.060)	(0.032)	(0.030)	(0.034)
Democrat	0.387***	0.164***	0.097***	0.164***
	(0.056)	(0.029)	(0.026)	(0.028)
Woman	-0.050	-0.041*	0.012	-0.027
	(0.043)	(0.021)	(0.026)	(0.025)
High School Graduate	0.153	0.083	-0.072	0.178***
	(0.098)	(0.067)	(0.055)	(0.053)
College Graduate	0.174	0.055	-0.072	0.238***
	(0.113)	(0.071)	(0.068)	(0.057)
Age	-0.004**	-0.001**	-0.000	-0.003***
	(0.002)	(0.001)	(0.001)	(0.001)
Observations	2563	2563	2563	2563
AIC	6730.863	3107.200	3310.703	3292.563
Exposure Measure:	Index	Index	Index	Index
Parameters				
County FE	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Column 1 studies the focal index, while columns 2-4 study constituent indicator variables that comprise the index. Estimates are scaled using sampling weights.

Table D-9: Hurricane Exposure and Climate Migration Action Constituent Items

	Policy Action on Climate Migration					
	(1)	(2)	(3)	(4)	(5)	(6)
	Index	Tax Increase to Resettle Internal Climate Migrants	Tax Increase to Resettle Int'l Climate Migrants	Vote for a Politician Who Promised to Address Climate Migration	U.S. Should Do More to Help Climate Migrants	Int'l Community Should Do More to Help Climate Migrants
Hurricane Exposure x Post	0.100***	0.044*	0.030	0.049*	0.021	0.033**
	(0.038)	(0.023)	(0.021)	(0.029)	(0.019)	(0.016)
Republican	-0.208***	-0.011	-0.025	-0.027	-0.141***	-0.109***
	(0.060)	(0.040)	(0.039)	(0.041)	(0.031)	(0.033)
Democrat	0.564***	0.275***	0.257***	0.220***	0.121***	0.153***
	(0.045)	(0.043)	(0.035)	(0.027)	(0.033)	(0.029)
Woman	-0.128**	-0.078***	-0.059**	-0.058**	0.015	-0.072***
	(0.049)	(0.023)	(0.028)	(0.022)	(0.025)	(0.027)
High School Graduate	0.086	-0.023	-0.014	0.031	0.081	0.034
	(0.128)	(0.082)	(0.075)	(0.069)	(0.076)	(0.070)
College Graduate	0.255**	0.019	0.026	0.079	0.130*	0.143*
	(0.113)	(0.078)	(0.071)	(0.066)	(0.074)	(0.073)
Age	-0.014***	-0.008***	-0.009***	-0.004***	-0.003***	-0.003***
	(0.002)	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)
Observations	2563	2563	2563	2563	2563	2563
AIC	6352.160	2906.287	2879.596	3142.124	3199.340	3123.885
Exposure Measure:	Index	Index	Index	Index	Index	Index
Parameters						
County FE	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Column 1 studies the focal index, while columns 2-6 study constituent indicator variables that comprise the index. Estimates are scaled using sampling weights.

Table D-10: Hurricane Exposure and Climate Importance Constituent Items

	Issue Importance of Climate Change			
	(1)	(2)	(3)	(4)
	Index	Addressing Climate Change is a Top Priority	Climate Change is a Serious Problem	Climate Change Will Have a Serious Impact During my Life
Hurricane Exposure x Post	0.127***	0.073***	0.015	0.065***
	(0.036)	(0.024)	(0.020)	(0.017)
Republican	-0.371***	-0.135***	-0.156***	-0.148***
	(0.070)	(0.035)	(0.033)	(0.038)
Democrat	0.421***	0.213***	0.117***	0.174***
	(0.061)	(0.040)	(0.033)	(0.038)
Woman	0.008	-0.017	0.035	-0.012
	(0.048)	(0.023)	(0.027)	(0.023)
High School Graduate	0.146	0.039	0.053	0.083
	(0.110)	(0.059)	(0.091)	(0.063)
College Graduate	0.222**	0.037	0.087	0.143**
	(0.109)	(0.068)	(0.085)	(0.068)
Age	-0.004**	-0.001	-0.001	-0.002**
	(0.002)	(0.001)	(0.001)	(0.001)
Observations	2563	2563	2563	2563
AIC	6538.499	3078.306	3089.166	3116.784
Exposure Measure:	Index	Index	Index	Index
PARAMETERS				
County FE	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Column 1 studies the focal index, while columns 2-4 study constituent indicator variables that comprise the index. Estimates are scaled using sampling weights.

Table D-11: Hurricane Exposure and Climate Action Constituent Items

	Policy Action on Climate Change				
	(1)	(2)	(3)	(4)	(5)
	Index	Tax Increase to Fund Programs to Reduce Climate Change	Vote for a Politician Who Promised to Reduce Climate Change	U.S. Should Do More to Reduce Climate Change	Int'l Community Should Do More to Reduce Climate Change
Hurricane Exposure x Post	0.115***	0.063**	0.034	0.042**	0.043**
	(0.041)	(0.024)	(0.022)	(0.017)	(0.021)
Republican	-0.327***	-0.128***	-0.173***	-0.117***	-0.066*
	(0.071)	(0.042)	(0.034)	(0.040)	(0.035)
Democrat	0.525***	0.242***	0.147***	0.153***	0.250***
	(0.068)	(0.040)	(0.042)	(0.039)	(0.030)
Woman	-0.051	-0.022	0.018	-0.042*	-0.042*
	(0.046)	(0.026)	(0.028)	(0.025)	(0.022)
High School Graduate	0.307***	0.092	0.064	0.174***	0.140**
	(0.116)	(0.059)	(0.075)	(0.058)	(0.059)
College Graduate	0.461***	0.147**	0.100	0.215***	0.229***
	(0.120)	(0.061)	(0.073)	(0.059)	(0.060)
Age	-0.006***	-0.003***	-0.000	-0.002***	-0.003***
	(0.002)	(0.001)	(0.001)	(0.001)	(0.001)
Observations	2563	2563	2563	2563	2563
AIC	6479.597	3006.579	3116.710	3075.888	2869.604
Exposure Measure:	Index	Index	Index	Index	Index
PARAMETERS					
County FE	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Column 1 studies the focal index, while columns 2-5 study constituent indicator variables that comprise the index. Estimates are scaled using sampling weights.

Table D-12: Hurricane Exposure and Climate Mitigation Constituent Items

	Climate Change Mitigation Policies				
	(1) Index	(2) Carbon Tax	(3) Tax to Fund Clean Energy	(4) Restrictions on Fossil Fuel Extraction	(5) Stricter Fuel Efficiency Standards
Hurricane Exposure x Post	0.099**	0.021	0.059**	0.029*	0.059***
	(0.042)	(0.024)	(0.026)	(0.015)	(0.019)
Republican	-0.124	-0.009	-0.092**	-0.042	-0.059
	(0.084)	(0.042)	(0.041)	(0.041)	(0.036)
Democrat	0.534***	0.271***	0.190***	0.240***	0.227***
	(0.087)	(0.041)	(0.038)	(0.046)	(0.038)
Woman	-0.127***	-0.082***	-0.054**	-0.037*	-0.048**
	(0.041)	(0.023)	(0.023)	(0.020)	(0.023)
High School Graduate	0.013	0.024	-0.006	-0.099	0.127
	(0.131)	(0.074)	(0.078)	(0.069)	(0.081)
College Graduate	0.077	0.047	0.013	-0.072	0.169**
	(0.124)	(0.081)	(0.075)	(0.068)	(0.075)
Age	-0.017***	-0.008***	-0.007***	-0.009***	-0.006***
	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)
Observations	2563	2563	2563	2563	2563
AIC	6340.321	2964.290	2732.544	2894.720	2947.866
Exposure Measure:	Index	Index	Index	Index	Index
PARAMETERS					
County FE	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Column 1 studies the focal index, while columns 2-5 study constituent indicator variables that comprise the index. Estimates are scaled using sampling weights.

Table D-13: Hurricane Exposure and Climate Adaptation Constituent Items

	Climate Change Adaptation Policies					
	(1) Index	(2) Protecting Military Bases From Climate Impacts	(3) Strengthening Coastlines	(4) Flood Retrofitting	(5) Raising Streets and Installing Pumping Stations	(6) Requiring Weather-Proofed Windows
Hurricane Exposure x Post	0.117**	0.051**	0.060**	0.058**	0.040	0.032
	(0.050)	(0.021)	(0.029)	(0.022)	(0.029)	(0.020)
Republican	0.078	0.083**	0.030	-0.010	0.023	0.010
	(0.073)	(0.033)	(0.040)	(0.036)	(0.037)	(0.034)
Democrat	0.508***	0.201***	0.206***	0.204***	0.184***	0.237***
	(0.081)	(0.035)	(0.035)	(0.039)	(0.039)	(0.038)
Woman	-0.087*	-0.020	-0.030	-0.040*	-0.032	-0.060**
	(0.046)	(0.022)	(0.026)	(0.023)	(0.028)	(0.024)
High School Graduate	0.164	0.110	0.061	0.050	0.033	0.059
	(0.146)	(0.083)	(0.088)	(0.077)	(0.072)	(0.074)
College Graduate	0.173	0.083	0.059	0.076	0.050	0.080
	(0.142)	(0.081)	(0.087)	(0.077)	(0.075)	(0.069)
Age	-0.015***	-0.004***	-0.005***	-0.008***	-0.007***	-0.007***
	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)
Observations	2563	2563	2563	2563	2563	2563
AIC	6550.146	3154.471	2941.397	2993.718	3074.874	3027.467
Exposure Measure:	Index	Index	Index	Index	Index	Index
PARAMETERS						
County FE	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Column 1 studies the focal index, while columns 2-6 study constituent indicator variables that comprise the index. Estimates are scaled using sampling weights.

Table D-14: Hurricane Exposure and Climate Science Constituent Items

	Science of Climate Change			
	(1) Index	(2) Human Activities Cause Climate Change	(3) Climate Change Causes Hurricanes	(4) Climate Change Worsens Hurricanes
Hurricane Exposure x Post	0.144***	0.063***	0.028*	0.083***
	(0.033)	(0.020)	(0.017)	(0.018)
Republican	-0.218***	-0.097***	-0.014	-0.163***
	(0.078)	(0.035)	(0.041)	(0.034)
Democrat	0.458***	0.185***	0.169***	0.180***
	(0.079)	(0.036)	(0.041)	(0.033)
Woman	-0.066	-0.055**	0.008	-0.033
	(0.042)	(0.022)	(0.025)	(0.025)
High School Graduate	0.167	0.027	0.087*	0.084
	(0.107)	(0.073)	(0.047)	(0.069)
College Graduate	0.236*	0.073	0.088*	0.121
	(0.121)	(0.084)	(0.047)	(0.076)
Age	-0.011***	-0.004***	-0.006***	-0.002*
	(0.002)	(0.001)	(0.001)	(0.001)
Observations	2563	2563	2563	2563
AIC	6557.760	3132.232	3068.518	3083.790
Exposure Measure:	Index	Index	Index	Index
Parameters				
County FE	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Column 1 studies the focal index, while columns 2-4 study constituent indicator variables that comprise the index. Estimates are scaled using sampling weights.

Alternative Measures of Hurricane Exposure

Table D-15: Alternative Hurricane Exposure Measures and Climate Migration Attitudes

	Issue Importance of Climate Migration				Policy Action on Climate Migration			
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Hurricane Exposure x Post	0.097***	0.104***	0.267***	0.064***	0.100***	0.066	0.244***	0.048*
	(0.034)	(0.032)	(0.073)	(0.022)	(0.038)	(0.040)	(0.089)	(0.026)
Republican	-0.071	-0.071	-0.072	-0.071	-0.208***	-0.209***	-0.209***	-0.208***
	(0.060)	(0.060)	(0.060)	(0.060)	(0.060)	(0.061)	(0.061)	(0.061)
Democrat	0.387***	0.386***	0.388***	0.386***	0.564***	0.562***	0.564***	0.561***
	(0.056)	(0.056)	(0.056)	(0.056)	(0.045)	(0.045)	(0.045)	(0.045)
Woman	-0.050	-0.045	-0.051	-0.047	-0.128**	-0.124**	-0.128***	-0.125**
	(0.043)	(0.043)	(0.043)	(0.044)	(0.049)	(0.049)	(0.049)	(0.049)
High School Graduate	0.153	0.156	0.153	0.155	0.086	0.089	0.086	0.088
	(0.098)	(0.098)	(0.098)	(0.098)	(0.128)	(0.129)	(0.128)	(0.128)
College Graduate	0.174	0.177	0.170	0.177	0.255**	0.259**	0.252**	0.259**
	(0.113)	(0.113)	(0.113)	(0.113)	(0.113)	(0.113)	(0.114)	(0.113)
Age	-0.004**	-0.004**	-0.004**	-0.004**	-0.014***	-0.014***	-0.014***	-0.014***
	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)
Observations	2563	2563	2563	2563	2563	2563	2563	2563
AIC	6730.863	6729.750	6727.211	6730.097	6352.160	6356.666	6350.354	6355.418
Exposure Measure:	Index	Windswath	Storm Surge	FEMA Aid	Index	Windswath	Storm Surge	FEMA Aid
Parameters								
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. In columns 1 and 5, exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. In columns 2 and 6, exposure is an ordinal measure with four values denoting the maximum sustained winds endured in a county during Hurricane Ian: sub-cyclonic winds (0-33 knots), tropical storm-force winds (34-49 knots), violent gale-force winds (50-63 knots), and hurricane-force winds ($\geq$ 64 knots). In columns 3 and 7, exposure is an indicator for counties that experienced Hurricane Ian-induced storm surge ($\geq$ 1 foot). In columns 4 and 8, exposure is an ordinal measure with five values denoting the categories of FEMA disaster assistance available to Hurricane Ian victims in a county: none, Category B public assistance only, Categories A-G public assistance only, individual assistance and Category B public assistance, and individual assistance and Categories A-G public assistance. Estimates are scaled using sampling weights.

Table D-16: Alternative Hurricane Exposure Measures and Climate Change Attitudes

	Issue Importance of Climate Change				Policy Action on Climate Change			
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Hurricane Exposure x Post	0.127***	0.135***	0.317***	0.085***	0.115***	0.091**	0.308***	0.062**
	(0.036)	(0.034)	(0.087)	(0.024)	(0.041)	(0.041)	(0.089)	(0.026)
Republican	-0.371***	-0.372***	-0.373***	-0.371***	-0.327***	-0.328***	-0.329***	-0.328***
	(0.070)	(0.070)	(0.070)	(0.070)	(0.071)	(0.071)	(0.072)	(0.071)
Democrat	0.421***	0.420***	0.422***	0.419***	0.525***	0.523***	0.525***	0.522***
	(0.061)	(0.060)	(0.061)	(0.061)	(0.068)	(0.068)	(0.068)	(0.068)
Woman	0.008	0.014	0.008	0.012	-0.051	-0.046	-0.052	-0.048
	(0.048)	(0.048)	(0.048)	(0.049)	(0.046)	(0.046)	(0.046)	(0.046)
High School Graduate	0.146	0.149	0.146	0.148	0.307***	0.310***	0.307***	0.310***
	(0.110)	(0.109)	(0.110)	(0.110)	(0.116)	(0.118)	(0.116)	(0.117)
College Graduate	0.222**	0.226**	0.218**	0.226**	0.461***	0.466***	0.457***	0.465***
	(0.109)	(0.109)	(0.110)	(0.110)	(0.120)	(0.121)	(0.121)	(0.120)
Age	-0.004**	-0.004**	-0.004**	-0.004**	-0.006***	-0.006***	-0.005***	-0.006***
	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)
Observations	2563	2563	2563	2563	2563	2563	2563	2563
AIC	6538.499	6536.787	6535.188	6536.635	6479.597	6483.330	6474.877	6482.262
Exposure Measure:	Index	Windswath	Storm Surge	FEMA Aid	Index	Windswath	Storm Surge	FEMA Aid
Parameters								
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. In columns 1 and 5, exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. In columns 2 and 6, exposure is an ordinal measure with four values denoting the maximum sustained winds endured in a county during Hurricane Ian: sub-cyclonic winds (0-33 knots), tropical storm-force winds (34-49 knots), violent gale-force winds (50-63 knots), and hurricane-force winds ($\geq$ 64 knots). In columns 3 and 7, exposure is an indicator for counties that experienced Hurricane Ian-induced storm surge ($\geq$ 1 foot). In columns 4 and 8, exposure is an ordinal measure with five values denoting the categories of FEMA disaster assistance available to Hurricane Ian victims in a county: none, Category B public assistance only, Categories A-G public assistance only, individual assistance and Category B public assistance, and individual assistance and Categories A-G public assistance. Estimates are scaled using sampling weights.

Table D-17: Alternative Hurricane Exposure Measures and Climate Policy Preferences

	Climate Change Mitigation Policies				Climate Change Adaptation Policies			
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Hurricane Exposure x Post	0.099**	0.062	0.201**	0.042*	0.117**	0.084**	0.287***	0.047*
	(0.042)	(0.039)	(0.086)	(0.022)	(0.050)	(0.040)	(0.098)	(0.026)
Republican	-0.124	-0.125	-0.125	-0.124	0.078	0.077	0.076	0.077
	(0.084)	(0.084)	(0.084)	(0.083)	(0.073)	(0.074)	(0.075)	(0.073)
Democrat	0.534***	0.531***	0.533***	0.531***	0.508***	0.505***	0.508***	0.505***
	(0.087)	(0.087)	(0.087)	(0.087)	(0.081)	(0.081)	(0.081)	(0.081)
Woman	-0.127***	-0.123***	-0.127***	-0.124***	-0.087*	-0.083*	-0.088*	-0.084*
	(0.041)	(0.040)	(0.041)	(0.040)	(0.046)	(0.045)	(0.046)	(0.046)
High School Graduate	0.013	0.016	0.014	0.015	0.164	0.167	0.164	0.167
	(0.131)	(0.131)	(0.131)	(0.131)	(0.146)	(0.147)	(0.147)	(0.147)
College Graduate	0.077	0.081	0.075	0.081	0.173	0.178	0.170	0.178
	(0.124)	(0.124)	(0.125)	(0.124)	(0.142)	(0.142)	(0.142)	(0.142)
Age	-0.017***	-0.017***	-0.017***	-0.017***	-0.015***	-0.015***	-0.015***	-0.015***
	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)
Observations	2563	2563	2563	2563	2563	2563	2563	2563
AIC	6340.321	6345.198	6341.665	6344.672	6550.146	6555.099	6547.837	6556.232
Exposure Measure:	Index	Windswath	Storm Surge	FEMA Aid	Index	Windswath	Storm Surge	FEMA Aid
Parameters								
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. In columns 1 and 5, exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. In columns 2 and 6, exposure is an ordinal measure with four values denoting the maximum sustained winds endured in a county during Hurricane Ian: sub-cyclonic winds (0-33 knots), tropical storm-force winds (34-49 knots), violent gale-force winds (50-63 knots), and hurricane-force winds ($\geq$ 64 knots). In columns 3 and 7, exposure is an indicator for counties that experienced Hurricane Ian-induced storm surge ($\geq$ 1 foot). In columns 4 and 8, exposure is an ordinal measure with five values denoting the categories of FEMA disaster assistance available to Hurricane Ian victims in a county: none, Category B public assistance only, Categories A-G public assistance only, individual assistance and Category B public assistance, and individual assistance and Categories A-G public assistance. Estimates are scaled using sampling weights.

Table D-18: Alternative Hurricane Exposure Measures and Belief in Climate Change Science

	Science of Climate Change			
	(1)	(2)	(3)	(4)
Hurricane Exposure x Post	0.144***	0.131***	0.221*	0.087***
	(0.033)	(0.037)	(0.118)	(0.024)
Republican	-0.218***	-0.219***	-0.221***	-0.218***
	(0.078)	(0.079)	(0.080)	(0.078)
Democrat	0.458***	0.456***	0.456***	0.455***
	(0.079)	(0.079)	(0.080)	(0.079)
Woman	-0.066	-0.060	-0.065	-0.062
	(0.042)	(0.042)	(0.043)	(0.042)
High School Graduate	0.167	0.171	0.169	0.170
	(0.107)	(0.109)	(0.108)	(0.108)
College Graduate	0.236*	0.241**	0.237*	0.241**
	(0.121)	(0.122)	(0.121)	(0.122)
Age	-0.011***	-0.011***	-0.011***	-0.011***
	(0.002)	(0.002)	(0.002)	(0.001)
Observations	2563	2563	2563	2563
AIC	6557.760	6560.258	6565.793	6558.878
Exposure Measure:	Index	Windswath	Storm Surge	FEMA Aid
PARAMETERS				
County FE	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. In columns 1 and 5, exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. In columns 2 and 6, exposure is an ordinal measure with four values denoting the maximum sustained winds endured in a county during Hurricane Ian: sub-cyclonic winds (0-33 knots), tropical storm-force winds (34-49 knots), violent gale-force winds (50-63 knots), and hurricane-force winds ($\geq$ 64 knots). In columns 3 and 7, exposure is an indicator for counties that experienced Hurricane Ian-induced storm surge ($\geq$ 1 foot). In columns 4 and 8, exposure is an ordinal measure with five values denoting the categories of FEMA disaster assistance available to Hurricane Ian victims in a county: none, Category B public assistance only, Categories A-G public assistance only, individual assistance and Category B public assistance, and individual assistance and Categories A-G public assistance. Estimates are scaled using sampling weights.

Estimates With a Binary Exposure Measure

Table D-19: Hurricane Exposure and Climate Attitudes with a Binary Exposure Measure

	Climate Migration		Climate Change		Climate Change Policies		Science of Climate Change
	(1) Issue Importance	(2) Policy Action	(3) Issue Importance	(4) Policy Action	(5) Mitigation	(6) Adaptation	(7) Science
Hurricane Exposure x Post	0.222***	0.155*	0.291***	0.258***	0.153*	0.213**	0.229**
	(0.066)	(0.090)	(0.078)	(0.076)	(0.082)	(0.091)	(0.095)
Republican	-0.071	-0.209***	-0.372***	-0.328***	-0.125	0.077	-0.220***
	(0.060)	(0.061)	(0.070)	(0.072)	(0.084)	(0.074)	(0.080)
Democrat	0.386***	0.562***	0.419***	0.523***	0.532***	0.506***	0.455***
	(0.056)	(0.045)	(0.060)	(0.068)	(0.087)	(0.081)	(0.080)
Woman	-0.047	-0.125**	0.012	-0.048	-0.124***	-0.084*	-0.062
	(0.043)	(0.049)	(0.048)	(0.046)	(0.040)	(0.046)	(0.043)
High School Graduate	0.151	0.086	0.143	0.304***	0.013	0.163	0.166
	(0.098)	(0.129)	(0.109)	(0.117)	(0.131)	(0.147)	(0.108)
College Graduate	0.170	0.254**	0.217**	0.457***	0.076	0.171	0.235*
	(0.113)	(0.113)	(0.109)	(0.120)	(0.124)	(0.142)	(0.121)
Age	-0.004**	-0.014***	-0.004**	-0.006***	-0.017***	-0.015***	-0.011***
	(0.002)	(0.002)	(0.002)	(0.002)	(0.001)	(0.001)	(0.002)
Observations	2563	2563	2563	2563	2563	2563	2563
Exposure Measure:	Binary	Binary	Binary	Binary	Binary	Binary	Binary
PARAMETERS							
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is an indicator for counties above the median on a continuous z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates are scaled using sampling weights.

Estimates With Principal Component Indices

Table D-20: Hurricane Exposure and Climate Attitudes with Principal Component Indices

	Climate Migration		Climate Change		Climate Change Policies		Science of Climate Change
	(1) Issue Importance	(2) Policy Action	(3) Issue Importance	(4) Policy Action	(5) Mitigation	(6) Adaptation	(7) Science
Hurricane Exposure x Post	0.093**	0.080*	0.130***	0.122***	0.098**	0.118**	0.151***
	(0.037)	(0.045)	(0.036)	(0.042)	(0.042)	(0.051)	(0.033)
Republican	-0.059	-0.032	-0.370***	-0.316***	-0.118	0.064	-0.240***
	(0.061)	(0.079)	(0.070)	(0.076)	(0.083)	(0.074)	(0.077)
Democrat	0.392***	0.568***	0.425***	0.528***	0.538***	0.502***	0.457***
	(0.056)	(0.081)	(0.060)	(0.071)	(0.086)	(0.081)	(0.078)
Woman	-0.052	-0.145***	0.005	-0.062	-0.128***	-0.088*	-0.069
	(0.044)	(0.050)	(0.048)	(0.047)	(0.040)	(0.047)	(0.042)
High School Graduate	0.186**	-0.040	0.148	0.315***	0.028	0.151	0.170
	(0.094)	(0.151)	(0.106)	(0.113)	(0.128)	(0.146)	(0.111)
College Graduate	0.220**	0.044	0.226**	0.462***	0.093	0.168	0.243*
	(0.108)	(0.141)	(0.107)	(0.120)	(0.120)	(0.143)	(0.124)
Age	-0.004***	-0.018***	-0.004**	-0.006***	-0.017***	-0.015***	-0.010***
	(0.002)	(0.001)	(0.002)	(0.002)	(0.001)	(0.001)	(0.002)
Observations	2563	2563	2563	2563	2563	2563	2563
AIC	6738.212	6384.690	6533.301	6470.028	6338.766	6538.388	6550.584
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index
Parameters							
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates are scaled using sampling weights.

Estimates With Mean Effects Indices

Table D-21: Hurricane Exposure and Climate Attitudes with Mean Effects Indices

	Climate Migration		Climate Change		Climate Change Policies		Science of Climate Change
	(1) Issue Importance	(2) Policy Action	(3) Issue Importance	(4) Policy Action	(5) Mitigation	(6) Adaptation	(7) Science
Hurricane Exposure x Post	0.094**	0.102**	0.130***	0.121***	0.098**	0.117**	0.150***
	(0.036)	(0.040)	(0.036)	(0.042)	(0.042)	(0.051)	(0.033)
Republican	-0.064	-0.180***	-0.370***	-0.322***	-0.117	0.066	-0.236***
	(0.060)	(0.061)	(0.070)	(0.075)	(0.083)	(0.074)	(0.078)
Democrat	0.390***	0.590***	0.425***	0.527***	0.538***	0.503***	0.457***
	(0.056)	(0.046)	(0.060)	(0.071)	(0.086)	(0.081)	(0.078)
Woman	-0.051	-0.145***	0.005	-0.059	-0.128***	-0.088*	-0.069
	(0.043)	(0.048)	(0.048)	(0.047)	(0.040)	(0.047)	(0.042)
High School Graduate	0.173*	0.063	0.148	0.312***	0.026	0.152	0.169
	(0.095)	(0.128)	(0.107)	(0.114)	(0.128)	(0.146)	(0.110)
College Graduate	0.203*	0.229**	0.225**	0.460***	0.091	0.169	0.241*
	(0.109)	(0.112)	(0.108)	(0.121)	(0.120)	(0.143)	(0.123)
Age	-0.004***	-0.015***	-0.004**	-0.006***	-0.017***	-0.015***	-0.010***
	(0.002)	(0.002)	(0.002)	(0.002)	(0.001)	(0.001)	(0.002)
Observations	2563	2563	2563	2563	2563	2563	2563
AIC	6736.699	6299.549	6533.760	6472.617	6338.341	6538.456	6551.029
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index
Parameters							
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates are scaled using sampling weights.

Estimates Using Coarsened Exact Matching

Table D-22: Hurricane Exposure and Climate Attitudes with Coarsened Exact Matching

	Climate Migration		Climate Change		Climate Change Policies		Science of Climate Change
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	Issue Importance	Policy Action	Issue Importance	Policy Action	Mitigation	Adaptation	Science
Hurricane Exposure x Post	0.159**	0.141*	0.232***	0.186**	0.164**	0.169**	0.153**
	(0.072)	(0.074)	(0.086)	(0.071)	(0.074)	(0.082)	(0.072)
Republican	-0.112**	-0.327***	-0.566***	-0.461***	-0.282***	-0.014	-0.319***
	(0.051)	(0.051)	(0.052)	(0.053)	(0.066)	(0.070)	(0.052)
Democrat	0.387***	0.509***	0.408***	0.513***	0.519***	0.466***	0.437***
	(0.051)	(0.044)	(0.052)	(0.045)	(0.063)	(0.066)	(0.059)
Woman	-0.107***	-0.162***	0.004	-0.073	-0.162***	-0.145***	-0.025
	(0.040)	(0.034)	(0.041)	(0.045)	(0.034)	(0.042)	(0.041)
High School Graduate	0.002	0.009	0.105	0.068	-0.001	0.022	0.207
	(0.134)	(0.162)	(0.163)	(0.159)	(0.145)	(0.156)	(0.202)
College Graduate	0.039	0.233	0.200	0.256	0.108	0.092	0.333*
	(0.134)	(0.153)	(0.159)	(0.164)	(0.134)	(0.148)	(0.192)
Age	-0.002	-0.009***	0.000	-0.001	-0.012***	-0.012***	-0.008***
	(0.002)	(0.002)	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)
Observations	2514	2514	2514	2514	2514	2514	2514
Exposure Measure:	Binary	Binary	Binary	Binary	Binary	Binary	Binary
Parameters							
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is an indicator for counties above the median on a continuous z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates are scaled using matching weights.

Alternative Error Clustering Structures

Table D-23: Emergency Command-Clustered Standard Errors

	Climate Migration		Climate Change		Climate Change Policies		Science of Climate Change
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	Issue Importance	Policy Action	Issue Importance	Policy Action	Mitigation	Adaptation	Science
Hurricane Exposure x Post	0.097***	0.100***	0.127***	0.115***	0.099***	0.117***	0.144***
	(0.023)	(0.034)	(0.027)	(0.041)	(0.033)	(0.031)	(0.019)
Republican	-0.071	-0.208***	-0.371***	-0.327***	-0.124**	0.078	-0.218***
	(0.045)	(0.062)	(0.063)	(0.062)	(0.052)	(0.071)	(0.068)
Democrat	0.387***	0.564***	0.421***	0.525***	0.534***	0.508***	0.458***
	(0.042)	(0.048)	(0.057)	(0.063)	(0.087)	(0.092)	(0.094)
Woman	-0.050	-0.128**	0.008	-0.051	-0.127**	-0.087	-0.066*
	(0.033)	(0.054)	(0.047)	(0.030)	(0.059)	(0.061)	(0.038)
High School Graduate	0.153**	0.086	0.146	0.307**	0.013	0.164	0.167
	(0.069)	(0.096)	(0.124)	(0.147)	(0.142)	(0.166)	(0.147)
College Graduate	0.174*	0.255***	0.222**	0.461***	0.077	0.173	0.236*
	(0.087)	(0.078)	(0.102)	(0.128)	(0.149)	(0.164)	(0.125)
Age	-0.004***	-0.014***	-0.004***	-0.006***	-0.017***	-0.015***	-0.011***
	(0.001)	(0.002)	(0.001)	(0.001)	(0.002)	(0.002)	(0.002)
Observations	2563	2563	2563	2563	2563	2563	2563
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index
Parameters							
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, emergency command-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates are scaled using sampling weights.

Table D-24: State-Clustered Standard Errors

	Climate Migration		Climate Change		Climate Change Policies		Science of Climate Change
	(1) Issue Importance	(2) Policy Action	(3) Issue Importance	(4) Policy Action	(5) Mitigation	(6) Adaptation	(7) Science
Hurricane Exposure x Post	0.097***	0.100***	0.127**	0.115**	0.099***	0.117***	0.144***
	(0.016)	(0.011)	(0.033)	(0.026)	(0.014)	(0.014)	(0.013)
Republican	-0.071	-0.208***	-0.371***	-0.327**	-0.124**	0.078	-0.218**
	(0.046)	(0.029)	(0.052)	(0.078)	(0.035)	(0.073)	(0.063)
Democrat	0.387***	0.564***	0.421***	0.525***	0.534***	0.508***	0.458***
	(0.022)	(0.044)	(0.023)	(0.016)	(0.019)	(0.052)	(0.029)
Woman	-0.050	-0.128**	0.008	-0.051	-0.127**	-0.087*	-0.066*
	(0.030)	(0.033)	(0.054)	(0.035)	(0.027)	(0.033)	(0.028)
High School Graduate	0.153**	0.086	0.146	0.307**	0.013	0.164	0.167**
	(0.036)	(0.153)	(0.104)	(0.081)	(0.218)	(0.210)	(0.048)
College Graduate	0.174**	0.255	0.222*	0.461**	0.077	0.173	0.236**
	(0.046)	(0.144)	(0.088)	(0.103)	(0.167)	(0.140)	(0.041)
Age	-0.004*	-0.014***	-0.004*	-0.006**	-0.017***	-0.015***	-0.011***
	(0.002)	(0.002)	(0.001)	(0.001)	(0.001)	(0.001)	(0.002)
Observations	2563	2563	2563	2563	2563	2563	2563
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index
Parameters							
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, state-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Demographic covariates are partisanship, education, gender, and age. Estimates are scaled using sampling weights.

Alternative Weighting Schemes

Table D-25: Hurricane Exposure and Climate Attitudes without Weights

	Climate Migration		Climate Change		Climate Change Policies		Science of Climate Change
	(1) Issue Importance	(2) Policy Action	(3) Issue Importance	(4) Policy Action	(5) Mitigation	(6) Adaptation	(7) Science
Hurricane Exposure x Post	0.060*	0.056*	0.067**	0.058**	0.065**	0.084**	0.069**
	(0.035)	(0.031)	(0.033)	(0.029)	(0.030)	(0.033)	(0.027)
Republican	-0.101**	-0.271***	-0.469***	-0.396***	-0.218***	0.016	-0.267***
	(0.048)	(0.048)	(0.053)	(0.049)	(0.061)	(0.058)	(0.056)
Democrat	0.352***	0.525***	0.405***	0.517***	0.528***	0.464***	0.443***
	(0.050)	(0.040)	(0.054)	(0.050)	(0.055)	(0.057)	(0.060)
Woman	-0.065*	-0.136***	0.039	-0.041	-0.133***	-0.107**	-0.008
	(0.036)	(0.035)	(0.038)	(0.037)	(0.033)	(0.044)	(0.035)
High School Graduate	0.112	0.087	0.110	0.202	-0.034	0.085	0.214
	(0.108)	(0.125)	(0.127)	(0.134)	(0.109)	(0.137)	(0.147)
College Graduate	0.142	0.294**	0.217*	0.390***	0.076	0.152	0.326**
	(0.103)	(0.119)	(0.120)	(0.141)	(0.107)	(0.133)	(0.153)
Age	-0.002	-0.011***	-0.001	-0.003**	-0.013***	-0.012***	-0.009***
	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)	(0.002)	(0.001)
Observations	2563	2563	2563	2563	2563	2563	2563
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index
Parameters							
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is an indicator for counties above the median on a continuous z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge.

Table D-26: Hurricane Exposure and Climate Attitudes with State-Representative Weights

	Climate Migration		Climate Change		Climate Change Policies		Science of Climate Change
	(1) Issue Importance	(2) Policy Action	(3) Issue Importance	(4) Policy Action	(5) Mitigation	(6) Adaptation	(7) Science
Hurricane Exposure x Post	0.126**	0.126**	0.160***	0.140**	0.125*	0.173**	0.174***
	(0.052)	(0.059)	(0.043)	(0.055)	(0.067)	(0.070)	(0.049)
Republican	-0.032	-0.165	-0.234*	-0.115	-0.107	0.191*	-0.052
	(0.112)	(0.145)	(0.133)	(0.125)	(0.149)	(0.113)	(0.101)
Democrat	0.306***	0.490***	0.452***	0.592***	0.414***	0.506***	0.546***
	(0.103)	(0.133)	(0.115)	(0.106)	(0.152)	(0.147)	(0.104)
Woman	-0.035	-0.161***	-0.021	-0.076	-0.211***	-0.159**	-0.039
	(0.056)	(0.057)	(0.052)	(0.057)	(0.061)	(0.070)	(0.052)
High School Graduate	0.111	0.112	0.169	0.298***	0.096	0.283	0.117
	(0.122)	(0.148)	(0.147)	(0.114)	(0.202)	(0.223)	(0.123)
College Graduate	0.009	0.171	0.233	0.425***	-0.059	0.045	0.051
	(0.155)	(0.165)	(0.172)	(0.132)	(0.243)	(0.247)	(0.144)
Age	-0.002	-0.012***	-0.002	-0.004**	-0.015***	-0.013***	-0.010***
	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)
Observations	2563	2563	2563	2563	2563	2563	2563
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index
Parameters							
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is an indicator for counties above the median on a continuous z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates are scaled using sampling weights that match demographics of the four sampled states.

Alternative Difference-in-Differences Estimator

Table D-27: Hurricane Exposure and Climate Attitudes with Alternative Estimator

	Climate Migration		Climate Change		Climate Change Policies		Science of Climate Change
	(1) Issue Importance	(2) Policy Action	(3) Issue Importance	(4) Policy Action	(5) Mitigation	(6) Adaptation	(7) Science
Hurricane Exposure x Post	0.229***	0.170**	0.310***	0.264***	0.147*	0.190**	0.232**
	(0.067)	(0.085)	(0.081)	(0.076)	(0.082)	(0.091)	(0.096)
Republican	-0.040	-0.187***	-0.337***	-0.302***	-0.088	0.131*	-0.203**
	(0.071)	(0.062)	(0.079)	(0.085)	(0.094)	(0.078)	(0.081)
Democrat	0.405***	0.555***	0.426***	0.501***	0.545***	0.546***	0.434***
	(0.067)	(0.058)	(0.069)	(0.083)	(0.105)	(0.092)	(0.082)
Woman	-0.055	-0.125**	-0.016	-0.060	-0.145***	-0.111*	-0.070
	(0.052)	(0.059)	(0.055)	(0.054)	(0.053)	(0.058)	(0.052)
High School Graduate	0.094	0.092	0.102	0.261*	0.060	0.293*	0.158
	(0.129)	(0.150)	(0.136)	(0.141)	(0.147)	(0.155)	(0.116)
College Graduate	0.126	0.266*	0.165	0.436***	0.101	0.260*	0.244*
	(0.139)	(0.141)	(0.137)	(0.150)	(0.141)	(0.153)	(0.139)
Age	-0.006***	-0.015***	-0.005***	-0.008***	-0.019***	-0.016***	-0.013***
	(0.002)	(0.001)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)
Observations	2480	2480	2480	2480	2480	2480	2480
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index
Parameters							
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates are scaled using sampling weights. A small number of observations are dropped where fixed effects cannot be imputed.

Additional, County-Level Covariates

Table D-28: Hurricane Exposure and Climate Attitudes with County-Level Covariates

	Climate Migration		Climate Change		Climate Change Policies		Science of Climate Change
	(1) Issue Importance	(2) Policy Action	(3) Issue Importance	(4) Policy Action	(5) Mitigation	(6) Adaptation	(7) Science
Hurricane Exposure x Post	0.087**	0.094*	0.126***	0.147***	0.111**	0.106	0.135***
	(0.039)	(0.050)	(0.036)	(0.042)	(0.052)	(0.067)	(0.039)
Republican	-0.063	-0.206***	-0.384***	-0.327***	-0.147	0.059	-0.230***
	(0.063)	(0.061)	(0.073)	(0.075)	(0.090)	(0.081)	(0.079)
Democrat	0.395***	0.568***	0.426***	0.542***	0.536***	0.502***	0.463***
	(0.059)	(0.047)	(0.061)	(0.072)	(0.094)	(0.087)	(0.080)
Woman	-0.055	-0.108**	0.024	-0.040	-0.149***	-0.107**	-0.054
	(0.042)	(0.052)	(0.049)	(0.049)	(0.046)	(0.053)	(0.045)
High School Graduate	0.109	0.083	0.102	0.263**	0.002	0.154	0.133
	(0.096)	(0.120)	(0.106)	(0.128)	(0.130)	(0.148)	(0.114)
College Graduate	0.097	0.230**	0.177*	0.396***	0.018	0.115	0.207
	(0.110)	(0.109)	(0.105)	(0.135)	(0.123)	(0.143)	(0.130)
Age	-0.004**	-0.013***	-0.004**	-0.006***	-0.017***	-0.015***	-0.011***
	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.001)
Observations	2337	2337	2337	2337	2337	2337	2337
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index
Parameters							
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Republican Voteshare x Date of Survey	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Migration x Date of Survey	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Pre-Hurricane Traffic x Date of Survey	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Demographic covariates are partisanship, education, gender, and age. Republican voteshare is the Republican voteshare in the 2020 Presidential election. Migration represents two county-level variables measured in 2021—the internal and international net migration rates. Pre-hurricane traffic is the number of population-normalized, hurricane evacuation-related traffic hazards in the three days before Hurricane Ian made landfall. Estimates are scaled using sampling weights.

Hurricane Ida Placebo

Table D-29: Hurricane Exposure and Climate Attitudes in Hurricane Ida-Exposed Counties

	Climate Migration		Climate Change		Climate Change Policies		Science of Climate Change
	(1) Issue Importance	(2) Policy Action	(3) Issue Importance	(4) Policy Action	(5) Mitigation	(6) Adaptation	(7) Science
Hurricane Ida Exposure x Post	-0.097*	0.035	-0.042	-0.029	0.004	0.002	-0.064
	(0.052)	(0.052)	(0.056)	(0.061)	(0.041)	(0.048)	(0.043)
Hurricane Ian Exposure x Post	0.079**	0.106***	0.119***	0.110**	0.100**	0.117**	0.132***
	(0.034)	(0.041)	(0.039)	(0.042)	(0.045)	(0.053)	(0.037)
Republican	-0.069	-0.208***	-0.370***	-0.327***	-0.124	0.078	-0.217***
	(0.060)	(0.060)	(0.069)	(0.070)	(0.084)	(0.073)	(0.078)
Democrat	0.387***	0.564***	0.421***	0.524***	0.534***	0.508***	0.457***
	(0.056)	(0.045)	(0.061)	(0.068)	(0.087)	(0.081)	(0.079)
Woman	-0.051	-0.127**	0.008	-0.051	-0.127***	-0.087*	-0.067
	(0.043)	(0.049)	(0.048)	(0.046)	(0.040)	(0.046)	(0.042)
High School Graduate	0.153	0.086	0.146	0.307***	0.013	0.164	0.167
	(0.098)	(0.128)	(0.110)	(0.117)	(0.131)	(0.146)	(0.108)
College Graduate	0.174	0.255**	0.222**	0.461***	0.077	0.173	0.236*
	(0.113)	(0.113)	(0.110)	(0.120)	(0.124)	(0.142)	(0.121)
Age	-0.004**	-0.014***	-0.004**	-0.006***	-0.017***	-0.015***	-0.011***
	(0.002)	(0.002)	(0.002)	(0.002)	(0.001)	(0.001)	(0.002)
Observations	2563	2563	2563	2563	2563	2563	2563
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index
Parameters							
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Hurricane Ian exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Hurricane Ida exposure is a continuous, z-standardized index combining information on Hurricane Ida's eyepath, windswath, and storm surge. Estimates are scaled using sampling weights.

Placebo Survey Outcomes

Table D-30: Placebo Survey Outcomes

	Perceived Issue Importance of:			
	(1) Strengthening Military	(2) Strengthening Economy	(3) Addressing Migration	(4) Strengthening Healthcare
Hurricane Exposure x Post	0.028	0.022	0.087***	0.058**
	(0.021)	(0.019)	(0.017)	(0.028)
Republican	0.206***	0.051*	0.084**	-0.058
	(0.029)	(0.030)	(0.034)	(0.035)
Democrat	0.020	0.010	0.064*	0.104***
	(0.028)	(0.028)	(0.033)	(0.029)
Woman	-0.026	0.049**	-0.018	0.038
	(0.025)	(0.024)	(0.027)	(0.027)
High School Graduate	0.022	0.085	-0.004	0.015
	(0.077)	(0.083)	(0.093)	(0.075)
College Graduate	-0.039	0.087	-0.026	0.015
	(0.073)	(0.074)	(0.098)	(0.068)
Age	0.007***	0.005***	0.004***	0.002**
	(0.001)	(0.001)	(0.001)	(0.001)
Observations	2563	2563	2563	2563
AIC	3126.753	2421.365	3309.144	2863.242
Exposure Measure:	Index	Index	Index	Index
Parameters				
County FE	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates are scaled using sampling weights.

Effect Decay by Distance from Hurricane Eyepath

Table D-31: Effect Decay at Distance Thresholds

	Focal Indices						
	(1) Issue Importance of Climate Migration	(2) Policy Action on Climate Migration	(3) Issue Importance of Climate Change	(4) Policy Action on Climate Change	(5) Climate Change Mitigation Policies	(6) Climate Change Adaptation Policies	(7) Science of Climate Change
0-10 Miles from Eyepath x Post	0.416***	0.247***	0.148*	0.625***	0.631***	0.859***	0.644***
	(0.081)	(0.092)	(0.082)	(0.102)	(0.137)	(0.134)	(0.104)
10-25 Miles from Eyepath x Post	0.026	-0.034	0.366***	0.090	-0.228	-0.174	0.224
	(0.129)	(0.156)	(0.114)	(0.081)	(0.197)	(0.189)	(0.316)
25-50 Miles from Eyepath x Post	0.144	-0.024	0.123	0.145	0.152	0.151	0.199**
	(0.091)	(0.112)	(0.100)	(0.128)	(0.134)	(0.136)	(0.099)
50-75 Miles from Eyepath x Post	0.445***	0.256***	0.461***	0.094	0.106	0.187	0.285***
	(0.070)	(0.091)	(0.111)	(0.213)	(0.157)	(0.155)	(0.106)
75-100 Miles from Eyepath x Post	0.273	-0.031	0.369***	0.370***	-0.138	-0.159	0.384***
	(0.184)	(0.222)	(0.120)	(0.141)	(0.203)	(0.194)	(0.139)
100-500 Miles from Eyepath x Post	0.172**	0.012	0.084	0.138	0.035	0.179	-0.090
	(0.086)	(0.118)	(0.121)	(0.123)	(0.133)	(0.149)	(0.143)
Republican	-0.051	-0.212***	-0.435***	-0.399***	-0.099	0.085	-0.272***
	(0.066)	(0.068)	(0.071)	(0.073)	(0.085)	(0.094)	(0.087)
Democrat	0.409***	0.612***	0.399***	0.484***	0.613***	0.560***	0.445***
	(0.061)	(0.054)	(0.075)	(0.081)	(0.082)	(0.089)	(0.094)
Woman	-0.065	-0.095	0.052	-0.041	-0.106**	-0.077	-0.075*
	(0.050)	(0.059)	(0.050)	(0.048)	(0.043)	(0.051)	(0.042)
High School Graduate	0.113	-0.035	-0.023	0.179	-0.205**	-0.069	0.138
	(0.110)	(0.155)	(0.117)	(0.125)	(0.102)	(0.113)	(0.108)
College Graduate	0.129	0.156	0.110	0.370***	-0.098	0.002	0.242**
	(0.144)	(0.132)	(0.125)	(0.122)	(0.104)	(0.117)	(0.104)
Age	-0.003	-0.013***	-0.003*	-0.005***	-0.016***	-0.014***	-0.009***
	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)
Observations	1888	1888	1888	1888	1888	1888	1888
AIC	4975.256	4674.822	4757.924	4769.694	4618.994	4782.384	4789.015
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index
Parameters							
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates are scaled using sampling weights. All effects are estimated relative to respondents residing 500-1000 miles from the Hurricane Ian eyepath.

Table D-32: Heterogeneity by Partisanship

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure x Post	0.071	0.100	0.077	0.087*	0.136**	0.093	0.101	0.102	0.079	0.155**	0.058	0.185**	0.220***	0.006
	(0.063)	(0.073)	(0.057)	(0.051)	(0.053)	(0.058)	(0.063)	(0.071)	(0.053)	(0.066)	(0.068)	(0.075)	(0.043)	(0.071)
Republican	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)
Democrat	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)
Woman	-0.006	-0.201***	-0.138	-0.195***	-0.113	0.037	-0.164*	0.016	-0.154*	-0.138**	-0.043	-0.178***	-0.077	-0.146*
	(0.075)	(0.076)	(0.100)	(0.061)	(0.096)	(0.054)	(0.093)	(0.072)	(0.083)	(0.062)	(0.086)	(0.061)	(0.090)	(0.082)
High School Graduate	0.204	0.050	0.200	-0.036	0.126	0.088	0.562***	0.075	-0.023	0.213	0.190	0.167	0.404***	0.078
	(0.168)	(0.176)	(0.194)	(0.143)	(0.166)	(0.149)	(0.172)	(0.141)	(0.125)	(0.281)	(0.125)	(0.333)	(0.138)	(0.214)
College Graduate	0.098	0.177	0.328**	0.115	0.054	0.279**	0.579***	0.296*	-0.018	0.328	0.150	0.239	0.347***	0.243
	(0.224)	(0.150)	(0.159)	(0.135)	(0.206)	(0.118)	(0.156)	(0.157)	(0.152)	(0.261)	(0.158)	(0.312)	(0.132)	(0.249)
Age	-0.008***	0.002	-0.020***	-0.007**	-0.013***	0.008***	-0.014***	0.005**	-0.025***	-0.007***	-0.019***	-0.010***	-0.019***	-0.001
	(0.003)	(0.003)	(0.003)	(0.003)	(0.003)	(0.002)	(0.003)	(0.002)	(0.002)	(0.003)	(0.003)	(0.003)	(0.003)	(0.002)
Observations	883	897	883	897	883	897	883	897	883	897	883	897	883	897
AIC	2240.865	2307.071	2021.922	2214.442	2227.131	2027.441	2135.416	2133.094	2088.484	2083.056	2184.524	2171.252	2135.703	2202.006
Sub-Group:	Republicans	Democrats	Republicans	Democrats	Republicans	Democrats	Republicans	Democrats	Republicans	Democrats	Republicans	Democrats	Republicans	Democrats
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
Parameters														
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure x Post in sub-samples defined by the respective trait denoted in the table. Estimates are scaled using sampling weights.

Table D-33: Heterogeneity by Gender

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure x Post	0.128***	0.068	0.083	0.123**	0.157***	0.112**	0.102**	0.107	0.107**	0.093	0.157***	0.078	0.066	0.241***
	(0.043)	(0.057)	(0.052)	(0.058)	(0.057)	(0.048)	(0.049)	(0.081)	(0.045)	(0.079)	(0.055)	(0.086)	(0.058)	(0.060)
Republican	-0.079	-0.031	-0.226***	-0.220*	-0.455***	-0.291***	-0.355***	-0.293**	-0.142	-0.074	0.083	0.047	-0.302***	-0.141
	(0.072)	(0.087)	(0.066)	(0.111)	(0.080)	(0.100)	(0.101)	(0.120)	(0.093)	(0.125)	(0.103)	(0.117)	(0.095)	(0.137)
Democrat	0.317***	0.532***	0.562***	0.586***	0.398***	0.508***	0.585***	0.529***	0.585***	0.572***	0.515***	0.561***	0.351***	0.610***
	(0.075)	(0.075)	(0.055)	(0.077)	(0.083)	(0.066)	(0.100)	(0.095)	(0.079)	(0.128)	(0.084)	(0.117)	(0.085)	(0.146)
Woman	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)
High School Graduate	-0.107	0.533**	0.027	0.130	0.015	0.290	0.236	0.284	-0.107	0.108	0.017	0.367*	0.206	0.000
	(0.126)	(0.235)	(0.154)	(0.215)	(0.171)	(0.210)	(0.147)	(0.207)	(0.124)	(0.221)	(0.160)	(0.220)	(0.126)	(0.145)
College Graduate	-0.102	0.586**	0.174	0.301	0.105	0.327	0.382***	0.433**	-0.059	0.173	0.023	0.346*	0.327**	0.025
	(0.110)	(0.253)	(0.137)	(0.193)	(0.137)	(0.222)	(0.141)	(0.209)	(0.118)	(0.202)	(0.158)	(0.197)	(0.135)	(0.169)
Age	-0.001	-0.006*	-0.011***	-0.017***	-0.006***	-0.002	-0.006***	-0.007**	-0.017***	-0.018***	-0.014***	-0.016***	-0.010***	-0.011***
	(0.002)	(0.003)	(0.002)	(0.003)	(0.002)	(0.003)	(0.002)	(0.003)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.003)
Observations	1715	783	1715	783	1715	783	1715	783	1715	783	1715	783	1715	783
AIC	4570.435	1928.546	4229.272	1847.855	4304.846	1938.846	4235.097	1920.364	4274.655	1828.604	4480.732	1832.709	4377.637	1913.498
Sub-Group:	Women	Men	Women	Men	Women	Men	Women	Men	Women	Men	Women	Men	Women	Men
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
Parameters														
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure x Post in sub-samples defined by the respective trait denoted in the table. Estimates are scaled using sampling weights.

Table D-34: Heterogeneity by Education

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure x Post	0.025	0.102**	-0.035	0.143**	0.084	0.141***	0.096	0.115**	0.050	0.102**	0.049	0.111*	0.098	0.159***
	(0.113)	(0.045)	(0.110)	(0.056)	(0.092)	(0.041)	(0.061)	(0.051)	(0.071)	(0.050)	(0.055)	(0.064)	(0.077)	(0.044)
Republican	-0.305***	0.006	-0.525***	-0.120*	-0.715***	-0.270***	-0.604***	-0.232**	-0.422***	-0.022	-0.154	0.155*	-0.446***	-0.157
	(0.098)	(0.073)	(0.110)	(0.069)	(0.097)	(0.098)	(0.111)	(0.103)	(0.135)	(0.087)	(0.122)	(0.087)	(0.094)	(0.098)
Democrat	0.270***	0.403***	0.281**	0.631***	0.346***	0.429***	0.435***	0.540***	0.407***	0.569***	0.400***	0.530***	0.355***	0.460***
	(0.088)	(0.067)	(0.116)	(0.056)	(0.085)	(0.087)	(0.099)	(0.105)	(0.133)	(0.087)	(0.117)	(0.079)	(0.094)	(0.111)
Woman	-0.072	-0.043	-0.111	-0.142**	-0.027	0.005	-0.083	-0.057	-0.136**	-0.142***	-0.084	-0.097*	-0.035	-0.115**
	(0.073)	(0.064)	(0.079)	(0.061)	(0.098)	(0.052)	(0.074)	(0.058)	(0.068)	(0.051)	(0.068)	(0.056)	(0.083)	(0.056)
High School Graduate	0.000	0.168*	0.000	0.098	0.000	0.142	0.000	0.332***	0.000	0.031	0.000	0.170	0.000	0.189*
	(.)	(0.085)	(.)	(0.127)	(.)	(0.107)	(.)	(0.120)	(.)	(0.132)	(.)	(0.148)	(.)	(0.106)
College Graduate	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)
Age	-0.007***	-0.003	-0.014***	-0.014***	-0.007***	-0.004*	-0.007***	-0.005**	-0.016***	-0.018***	-0.017***	-0.014***	-0.017***	-0.007***
	(0.003)	(0.002)	(0.003)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.003)	(0.002)	(0.003)	(0.002)	(0.002)	(0.002)
Observations	877	1634	877	1634	877	1634	877	1634	877	1634	877	1634	877	1634
AIC	2246.157	4246.730	2238.908	3885.439	2187.627	4085.088	2177.054	4058.367	2141.665	3946.667	2175.332	4125.257	2031.547	4184.170
Sub-Group:	College	No College	College	No College	College	No College	College	No College	College	No College	College	No College	College	No College
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
PARAMETERS														
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure x Post in sub-samples defined by the respective trait denoted in the table. Estimates are scaled using sampling weights.

Table D-35: Heterogeneity by Age

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure x Post	0.038	0.088*	0.104**	0.068	0.083	0.136***	-0.018	0.158***	0.076	0.080*	0.125	0.093*	0.074	0.154***
	(0.062)	(0.049)	(0.049)	(0.047)	(0.068)	(0.044)	(0.071)	(0.058)	(0.078)	(0.043)	(0.077)	(0.055)	(0.083)	(0.036)
Republican	0.082	-0.161**	-0.050	-0.367***	-0.133	-0.586***	-0.104	-0.538***	0.089	-0.307**	0.208**	-0.080	0.045	-0.470***
	(0.101)	(0.080)	(0.080)	(0.088)	(0.116)	(0.109)	(0.126)	(0.084)	(0.069)	(0.120)	(0.082)	(0.103)	(0.096)	(0.112)
Democrat	0.379***	0.422***	0.569***	0.578***	0.366***	0.484***	0.531***	0.535***	0.530***	0.607***	0.506***	0.525***	0.495***	0.381***
	(0.092)	(0.080)	(0.076)	(0.069)	(0.114)	(0.094)	(0.109)	(0.084)	(0.075)	(0.137)	(0.077)	(0.121)	(0.085)	(0.113)
Woman	-0.049	-0.061	-0.126	-0.124*	0.120	-0.133**	0.021	-0.142**	-0.049	-0.180***	-0.053	-0.120*	-0.028	-0.111
	(0.081)	(0.055)	(0.095)	(0.063)	(0.085)	(0.066)	(0.072)	(0.071)	(0.067)	(0.063)	(0.066)	(0.065)	(0.071)	(0.067)
High School Graduate	0.265**	0.095	0.123	0.131	-0.014	0.365**	0.190	0.440***	0.073	0.002	0.289*	0.089	0.173	0.246*
	(0.109)	(0.164)	(0.145)	(0.161)	(0.131)	(0.158)	(0.158)	(0.129)	(0.122)	(0.195)	(0.155)	(0.208)	(0.127)	(0.146)
College Graduate	0.318**	0.074	0.265**	0.310**	0.121	0.381**	0.391**	0.550***	0.085	0.082	0.285*	0.097	0.413***	0.159
	(0.131)	(0.177)	(0.131)	(0.155)	(0.135)	(0.152)	(0.167)	(0.118)	(0.120)	(0.200)	(0.151)	(0.202)	(0.150)	(0.151)
Age	-0.005	-0.004	-0.013***	-0.012***	0.002	-0.007***	-0.006	-0.004	-0.013***	-0.015***	-0.012***	-0.013***	0.000	-0.010***
	(0.006)	(0.003)	(0.004)	(0.003)	(0.005)	(0.003)	(0.005)	(0.003)	(0.004)	(0.003)	(0.004)	(0.004)	(0.006)	(0.003)
Observations	1142	1364	1142	1364	1142	1364	1142	1364	1142	1364	1142	1364	1142	1364
AIC	2879.664	3565.553	2730.170	3337.687	2788.509	3415.910	2794.309	3336.437	2713.105	3277.950	2722.267	3509.505	2860.242	3378.242
Sub-Group:	Younger	Older	Younger	Older	Younger	Older	Younger	Older	Younger	Older	Younger	Older	Younger	Older
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
PARAMETERS														
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure x Post in sub-samples defined by the respective trait denoted in the table. Estimates are scaled using sampling weights.

Table D-36: Heterogeneity by Personal Experience of Hurricanes

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure x Post	0.119*	0.029	0.054	0.100*	0.223**	0.082*	0.069	0.142**	0.188***	0.090	0.179**	0.119	0.122	0.135***
	(0.068)	(0.054)	(0.059)	(0.054)	(0.091)	(0.044)	(0.076)	(0.062)	(0.066)	(0.062)	(0.071)	(0.074)	(0.083)	(0.042)
Republican	-0.083	-0.059	-0.199	-0.210***	-0.414***	-0.354***	-0.356**	-0.327***	0.056	-0.172*	0.125	0.072	-0.013	-0.262***
	(0.188)	(0.070)	(0.188)	(0.057)	(0.153)	(0.076)	(0.144)	(0.078)	(0.119)	(0.096)	(0.153)	(0.090)	(0.146)	(0.091)
Democrat	0.271*	0.432***	0.602***	0.571***	0.275*	0.482***	0.330**	0.591***	0.711***	0.489***	0.564***	0.504***	0.585***	0.421***
	(0.142)	(0.066)	(0.125)	(0.061)	(0.147)	(0.068)	(0.142)	(0.082)	(0.130)	(0.104)	(0.126)	(0.099)	(0.132)	(0.095)
Woman	-0.101	-0.036	-0.213**	-0.102	0.080	-0.014	-0.068	-0.048	-0.270***	-0.100*	-0.248***	-0.046	-0.237**	0.005
	(0.093)	(0.046)	(0.093)	(0.063)	(0.100)	(0.066)	(0.085)	(0.056)	(0.074)	(0.054)	(0.077)	(0.058)	(0.091)	(0.044)
High School Graduate	-0.032	0.153	0.106	0.091	-0.186	0.211	0.121	0.336**	-0.295**	0.080	-0.047	0.230	-0.242	0.225
	(0.190)	(0.115)	(0.163)	(0.140)	(0.247)	(0.146)	(0.161)	(0.142)	(0.137)	(0.162)	(0.138)	(0.178)	(0.209)	(0.140)
College Graduate	0.035	0.180	0.384**	0.228*	-0.099	0.301**	0.217	0.520***	-0.276*	0.155	0.057	0.200	-0.150	0.304*
	(0.183)	(0.128)	(0.180)	(0.134)	(0.227)	(0.137)	(0.187)	(0.143)	(0.160)	(0.155)	(0.178)	(0.169)	(0.194)	(0.159)
Age	-0.002	-0.005***	-0.013***	-0.014***	-0.003	-0.004**	0.001	-0.007***	-0.013***	-0.017***	-0.014***	-0.015***	-0.008**	-0.012***
	(0.005)	(0.002)	(0.003)	(0.002)	(0.004)	(0.002)	(0.004)	(0.002)	(0.003)	(0.002)	(0.003)	(0.002)	(0.003)	(0.002)
Observations	619	1892	619	1892	619	1892	619	1892	619	1892	619	1892	619	1892
AIC	1639.057	4901.620	1485.228	4686.209	1551.836	4767.276	1562.619	4679.902	1472.830	4648.000	1503.347	4826.018	1570.070	4751.353
Sub-Group:	Experience	No Experience	Experience	No Experience	Experience	No Experience	Experience	No Experience	Experience	No Experience	Experience	No Experience	Experience	No Experience
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
Parameters														
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure x Post in sub-samples defined by the respective trait denoted in the table. Estimates are scaled using sampling weights.

Table D-37: Heterogeneity by Personal Knowledge of Climate Migrants

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure x Post	0.037	0.121**	-0.008	0.121**	0.113	0.123***	-0.021	0.141**	-0.036	0.124**	-0.040	0.156**	0.055	0.165***
	(0.098)	(0.059)	(0.067)	(0.061)	(0.110)	(0.041)	(0.053)	(0.058)	(0.044)	(0.054)	(0.062)	(0.064)	(0.090)	(0.038)
Republican	-0.062	-0.108	-0.053	-0.347***	-0.219*	-0.471***	-0.126	-0.426***	-0.008	-0.279***	0.239**	-0.082	0.018	-0.321***
	(0.092)	(0.070)	(0.091)	(0.068)	(0.127)	(0.083)	(0.119)	(0.080)	(0.120)	(0.087)	(0.113)	(0.082)	(0.108)	(0.099)
Democrat	0.168	0.462***	0.398***	0.594***	0.268**	0.527***	0.392***	0.625***	0.415***	0.498***	0.465***	0.432***	0.421***	0.489***
	(0.130)	(0.073)	(0.079)	(0.062)	(0.104)	(0.068)	(0.099)	(0.079)	(0.103)	(0.106)	(0.100)	(0.101)	(0.109)	(0.095)
Woman	-0.042	-0.024	-0.141	-0.065	0.019	0.017	0.054	-0.090	-0.249***	-0.006	-0.205***	0.010	-0.118	-0.006
	(0.121)	(0.060)	(0.093)	(0.056)	(0.087)	(0.079)	(0.102)	(0.065)	(0.059)	(0.053)	(0.049)	(0.064)	(0.100)	(0.060)
High School Graduate	0.118	0.178	-0.094	0.178	-0.222	0.269*	0.273	0.283***	-0.001	0.082	0.032	0.215	0.283	0.084
	(0.204)	(0.111)	(0.197)	(0.123)	(0.148)	(0.138)	(0.266)	(0.100)	(0.122)	(0.163)	(0.184)	(0.173)	(0.307)	(0.132)
College Graduate	0.147	0.149	-0.008	0.294***	-0.129	0.291**	0.333	0.426***	0.004	0.129	0.014	0.186	0.350	0.113
	(0.213)	(0.108)	(0.191)	(0.107)	(0.160)	(0.125)	(0.247)	(0.110)	(0.098)	(0.155)	(0.155)	(0.166)	(0.261)	(0.136)
Age	0.007	-0.005***	-0.004*	-0.013***	0.009***	-0.007***	0.003	-0.007***	-0.009***	-0.014***	-0.007***	-0.012***	-0.001	-0.011***
	(0.004)	(0.002)	(0.002)	(0.002)	(0.003)	(0.002)	(0.003)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.003)	(0.002)
Observations	730	1775	730	1775	730	1775	730	1775	730	1775	730	1775	730	1775
AIC	1765.858	4691.662	1628.495	4352.757	1721.863	4463.905	1774.912	4379.563	1515.438	4402.544	1518.189	4629.094	1843.456	4400.927
Sub-Group:	Know	Do Not Know	Know	Do Not Know	Know	Do Not Know	Know	Do Not Know	Know	Do Not Know	Know	Do Not Know	Know	Do Not Know
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
Parameters														
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure x Post in sub-samples defined by the respective trait denoted in the table. Estimates are scaled using sampling weights.

Table D-38: Heterogeneity by Race

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure x Post	0.059	0.180**	0.053	0.290***	0.098**	0.264***	0.080**	0.217**	0.085**	0.110	0.090**	0.164	0.114***	0.186
	(0.044)	(0.087)	(0.035)	(0.082)	(0.042)	(0.084)	(0.040)	(0.103)	(0.039)	(0.099)	(0.039)	(0.136)	(0.031)	(0.126)
Republican	-0.053	0.170	-0.261***	0.245	-0.400***	0.355*	-0.372***	0.133	-0.185**	0.333**	0.051	0.477***	-0.239***	0.171
	(0.062)	(0.165)	(0.056)	(0.159)	(0.077)	(0.205)	(0.080)	(0.199)	(0.079)	(0.164)	(0.072)	(0.138)	(0.089)	(0.180)
Democrat	0.473***	0.254**	0.645***	0.396***	0.591***	0.289***	0.677***	0.242**	0.593***	0.405***	0.542***	0.428***	0.582***	0.262**
	(0.064)	(0.119)	(0.051)	(0.115)	(0.075)	(0.090)	(0.091)	(0.094)	(0.088)	(0.101)	(0.081)	(0.131)	(0.092)	(0.128)
Woman	-0.056	-0.085	-0.119**	-0.096	0.035	-0.161*	-0.041	-0.076	-0.102*	-0.148**	-0.078	-0.120	-0.068	-0.096
	(0.044)	(0.122)	(0.053)	(0.095)	(0.065)	(0.090)	(0.059)	(0.153)	(0.053)	(0.069)	(0.058)	(0.077)	(0.050)	(0.135)
High School Graduate	0.129	0.116	0.249	-0.209	0.091	0.103	0.417***	-0.006	0.058	-0.086	0.185	0.086	0.195	0.219
	(0.135)	(0.181)	(0.151)	(0.179)	(0.130)	(0.158)	(0.131)	(0.295)	(0.145)	(0.159)	(0.169)	(0.176)	(0.127)	(0.317)
College Graduate	0.068	0.429***	0.342**	0.124	0.055	0.499***	0.451***	0.524*	0.101	-0.043	0.220	0.032	0.190	0.555*
	(0.139)	(0.156)	(0.134)	(0.178)	(0.136)	(0.144)	(0.125)	(0.311)	(0.141)	(0.198)	(0.162)	(0.200)	(0.123)	(0.297)
Age	-0.007***	0.008**	-0.014***	-0.006**	-0.007***	0.016***	-0.007***	0.005	-0.016***	-0.007	-0.014***	-0.006	-0.012***	-0.000
	(0.002)	(0.003)	(0.002)	(0.003)	(0.002)	(0.003)	(0.002)	(0.004)	(0.002)	(0.004)	(0.002)	(0.004)	(0.002)	(0.004)
Observations	1981	539	1981	539	1981	539	1981	539	1981	539	1981	539	1981	539
AIC	5168.750	1384.296	4835.285	1216.410	5020.078	1189.578	4933.034	1268.558	4818.271	1191.246	5053.574	1223.181	4911.234	1368.495
Sub-Group:	White	Non-White	White	Non-White	White	Non-White	White	Non-White	White	Non-White	White	Non-White	White	Non-White
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
Parameters														
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure x Post in sub-samples defined by the respective trait denoted in the table. Estimates are scaled using sampling weights.

Table D-39: Heterogeneity by Religiosity

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure x Post	-0.020	0.161***	0.003	0.160***	0.085	0.140***	0.041	0.140**	0.036	0.160***	0.014	0.188***	0.075	0.175***
	(0.043)	(0.052)	(0.055)	(0.058)	(0.080)	(0.037)	(0.059)	(0.056)	(0.068)	(0.050)	(0.059)	(0.070)	(0.052)	(0.041)
Republican	-0.102	-0.029	-0.239**	-0.218***	-0.270***	-0.400***	-0.259**	-0.328***	-0.082	-0.141*	0.047	0.043	-0.189	-0.220**
	(0.072)	(0.077)	(0.101)	(0.079)	(0.084)	(0.097)	(0.121)	(0.093)	(0.145)	(0.083)	(0.124)	(0.072)	(0.175)	(0.086)
Democrat	0.333***	0.431***	0.387***	0.633***	0.423***	0.471***	0.442***	0.620***	0.549***	0.516***	0.503***	0.433***	0.473***	0.436***
	(0.091)	(0.065)	(0.079)	(0.055)	(0.086)	(0.081)	(0.102)	(0.081)	(0.145)	(0.082)	(0.149)	(0.071)	(0.175)	(0.094)
Woman	0.073	-0.087	-0.116	-0.121**	-0.019	0.020	0.019	-0.113**	-0.138*	-0.096	-0.111*	-0.042	-0.179	0.000
	(0.101)	(0.064)	(0.075)	(0.059)	(0.080)	(0.065)	(0.076)	(0.057)	(0.072)	(0.059)	(0.064)	(0.061)	(0.117)	(0.068)
High School Graduate	0.275	0.086	0.182	0.021	0.101	0.251*	0.368**	0.227**	0.089	-0.013	0.233	0.097	0.263	0.096
	(0.173)	(0.100)	(0.153)	(0.138)	(0.139)	(0.150)	(0.148)	(0.106)	(0.226)	(0.124)	(0.207)	(0.125)	(0.170)	(0.124)
College Graduate	0.390**	-0.013	0.398***	0.129	0.157	0.341**	0.575***	0.346***	0.150	0.047	0.181	0.114	0.391*	0.124
	(0.187)	(0.117)	(0.148)	(0.115)	(0.155)	(0.150)	(0.187)	(0.109)	(0.238)	(0.121)	(0.204)	(0.125)	(0.214)	(0.127)
Age	-0.008***	-0.002	-0.019***	-0.010***	-0.007***	-0.003	-0.009***	-0.004*	-0.021***	-0.013***	-0.020***	-0.010***	-0.013***	-0.009***
	(0.003)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.003)	(0.002)	(0.003)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)
Observations	913	1584	913	1584	913	1584	913	1584	913	1584	913	1584	913	1584
AIC	2280.492	4142.196	2088.217	3967.563	2178.758	3986.609	2170.437	3945.096	2083.818	3929.593	2087.697	4083.379	2247.196	3993.490
Sub-Group:	Religious	Not Religious	Religious	Not Religious	Religious	Not Religious	Religious	Not Religious	Religious	Not Religious	Religious	Not Religious	Religious	Not Religious
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
Parameters														
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure x Post in sub-samples defined by the respective trait denoted in the table. Estimates are scaled using sampling weights.

Table D-40: Heterogeneity by Empathy

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure x Post	0.076	0.099**	0.089	0.070*	0.060	0.135**	0.101**	0.079	0.078	0.084	0.097*	0.085	0.063	0.182**
	(0.062)	(0.044)	(0.059)	(0.041)	(0.061)	(0.054)	(0.048)	(0.064)	(0.054)	(0.070)	(0.055)	(0.092)	(0.051)	(0.070)
Republican	-0.199**	0.028	-0.302**	-0.096	-0.459***	-0.286***	-0.335***	-0.276***	-0.266***	-0.001	-0.080	0.230**	-0.332***	-0.102
	(0.077)	(0.087)	(0.119)	(0.085)	(0.108)	(0.079)	(0.098)	(0.086)	(0.095)	(0.122)	(0.083)	(0.112)	(0.086)	(0.132)
Democrat	0.321***	0.479***	0.631***	0.565***	0.480***	0.426***	0.672***	0.453***	0.597***	0.478***	0.503***	0.510***	0.449***	0.488***
	(0.080)	(0.093)	(0.088)	(0.084)	(0.087)	(0.089)	(0.079)	(0.107)	(0.083)	(0.134)	(0.089)	(0.120)	(0.096)	(0.124)
Woman	-0.085	-0.017	-0.154**	-0.112**	0.004	-0.007	-0.126**	-0.030	-0.115*	-0.147**	-0.023	-0.182**	-0.018	-0.135**
	(0.066)	(0.072)	(0.075)	(0.056)	(0.068)	(0.059)	(0.063)	(0.055)	(0.059)	(0.073)	(0.065)	(0.077)	(0.055)	(0.068)
High School Graduate	0.273	-0.003	0.254	-0.070	0.234	-0.043	0.279	0.204	-0.029	0.037	0.206	0.113	0.179	0.072
	(0.234)	(0.122)	(0.226)	(0.112)	(0.195)	(0.130)	(0.171)	(0.138)	(0.139)	(0.135)	(0.148)	(0.175)	(0.180)	(0.155)
College Graduate	0.244	0.047	0.382*	0.141	0.274	0.018	0.346*	0.408***	-0.017	0.137	0.182	0.143	0.213	0.168
	(0.231)	(0.120)	(0.204)	(0.113)	(0.207)	(0.134)	(0.179)	(0.138)	(0.144)	(0.130)	(0.145)	(0.175)	(0.172)	(0.175)
Age	-0.005**	-0.004	-0.013***	-0.017***	-0.007***	-0.002	-0.008***	-0.004**	-0.012***	-0.022***	-0.011***	-0.019***	-0.012***	-0.009***
	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)
Observations	1352	1134	1352	1134	1352	1134	1352	1134	1352	1134	1352	1134	1352	1134
AIC	3543.613	2864.360	3500.768	2451.257	3370.452	2755.940	3412.702	2666.925	3236.426	2721.694	3359.051	2831.557	3277.164	2905.233
Sub-Group:	Empathetic	Not Empathetic	Empathetic	Not Empathetic	Empathetic	Not Empathetic	Empathetic	Not Empathetic	Empathetic	Not Empathetic	Empathetic	Not Empathetic	Empathetic	Not Empathetic
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
Parameters														
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure x Post in sub-samples defined by the respective trait denoted in the table. Estimates are scaled using sampling weights.

Table D-41: Heterogeneity by Income

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure x Post	0.027	0.120**	0.003	0.143**	0.018	0.234***	0.008	0.204***	-0.015	0.168***	-0.061	0.216***	-0.014	0.262***
	(0.060)	(0.056)	(0.051)	(0.063)	(0.067)	(0.042)	(0.053)	(0.056)	(0.055)	(0.047)	(0.041)	(0.075)	(0.040)	(0.051)
Republican	-0.100	-0.069	-0.281***	-0.155*	-0.420***	-0.323***	-0.392***	-0.293***	-0.145	-0.188*	0.007	0.049	-0.264***	-0.242**
	(0.080)	(0.100)	(0.102)	(0.085)	(0.084)	(0.097)	(0.070)	(0.108)	(0.116)	(0.098)	(0.093)	(0.098)	(0.093)	(0.104)
Democrat	0.456***	0.371***	0.549***	0.596***	0.432***	0.489***	0.541***	0.547***	0.567***	0.498***	0.444***	0.481***	0.467***	0.459***
	(0.075)	(0.103)	(0.079)	(0.064)	(0.077)	(0.083)	(0.095)	(0.094)	(0.098)	(0.127)	(0.093)	(0.111)	(0.112)	(0.121)
Woman	-0.026	-0.042	-0.038	-0.133	0.095	-0.055	-0.003	-0.051	-0.070	-0.140*	-0.011	-0.117	-0.027	-0.068
	(0.080)	(0.083)	(0.069)	(0.085)	(0.070)	(0.086)	(0.070)	(0.088)	(0.064)	(0.079)	(0.055)	(0.074)	(0.074)	(0.076)
High School Graduate	0.314**	0.197**	-0.140	0.161	0.091	0.165	0.031	0.336**	0.012	0.062	-0.168	0.153	-0.369	0.204
	(0.147)	(0.094)	(0.257)	(0.129)	(0.340)	(0.118)	(0.397)	(0.140)	(0.204)	(0.158)	(0.161)	(0.180)	(0.280)	(0.149)
College Graduate	0.394***	0.117	0.051	0.225	0.192	0.106	0.202	0.286*	0.054	0.073	-0.185	0.148	-0.221	0.091
	(0.138)	(0.133)	(0.273)	(0.146)	(0.346)	(0.150)	(0.390)	(0.156)	(0.213)	(0.191)	(0.175)	(0.202)	(0.267)	(0.151)
Age	-0.007***	-0.002	-0.013***	-0.014***	-0.004*	-0.004**	-0.005**	-0.007***	-0.016***	-0.018***	-0.015***	-0.016***	-0.012***	-0.010***
	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.003)	(0.002)	(0.002)
Observations	1185	1250	1185	1250	1185	1250	1185	1250	1185	1250	1185	1250	1185	1250
AIC	3045.811	3233.136	2989.170	2894.351	2965.504	3099.226	2982.036	3050.316	2875.201	3002.216	2876.545	3195.104	2989.357	3105.186
Sub-Group:	High Income	Low Income	High Income	Low Income	High Income	Low Income	High Income	Low Income	High Income	Low Income	High Income	Low Income	High Income	Low Income
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
Parameters														
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure x Post in sub-samples defined by the respective trait denoted in the table. Estimates are scaled using sampling weights.

Table D-42: Heterogeneity by Home Ownership

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure x Post	0.073	0.060	0.035	0.145*	0.125**	0.052	0.109*	0.039	0.064	0.088	0.037	0.211***	0.165***	0.088
	(0.059)	(0.071)	(0.052)	(0.075)	(0.048)	(0.087)	(0.056)	(0.058)	(0.048)	(0.056)	(0.052)	(0.064)	(0.044)	(0.072)
Republican	-0.156*	0.057	-0.265***	-0.171*	-0.454***	-0.258**	-0.381***	-0.269**	-0.226***	0.015	0.042	0.170	-0.276***	-0.163
	(0.085)	(0.121)	(0.074)	(0.093)	(0.086)	(0.114)	(0.067)	(0.118)	(0.084)	(0.126)	(0.077)	(0.114)	(0.079)	(0.137)
Democrat	0.440***	0.305***	0.650***	0.470***	0.534***	0.253***	0.615***	0.378***	0.571***	0.441***	0.531***	0.450***	0.589***	0.238*
	(0.088)	(0.086)	(0.073)	(0.080)	(0.089)	(0.092)	(0.079)	(0.096)	(0.093)	(0.130)	(0.090)	(0.129)	(0.084)	(0.128)
Woman	-0.018	-0.106	-0.067	-0.192*	0.012	0.032	-0.026	-0.050	-0.091	-0.163**	-0.043	-0.151*	-0.019	-0.116
	(0.053)	(0.076)	(0.046)	(0.106)	(0.055)	(0.078)	(0.061)	(0.081)	(0.059)	(0.065)	(0.057)	(0.080)	(0.067)	(0.078)
High School Graduate	0.070	0.121	0.118	0.132	0.027	0.124	0.427**	0.210	0.040	0.048	0.173	0.196	0.036	0.228
	(0.186)	(0.092)	(0.175)	(0.133)	(0.154)	(0.137)	(0.178)	(0.148)	(0.212)	(0.101)	(0.199)	(0.138)	(0.196)	(0.181)
College Graduate	0.070	0.152	0.296*	0.168	0.085	0.218	0.576***	0.305*	0.146	-0.069	0.245	-0.004	0.090	0.334*
	(0.207)	(0.143)	(0.162)	(0.113)	(0.160)	(0.151)	(0.167)	(0.155)	(0.207)	(0.124)	(0.182)	(0.176)	(0.186)	(0.197)
Age	-0.006***	0.001	-0.016***	-0.009***	-0.004***	-0.002	-0.007***	-0.003	-0.018***	-0.012***	-0.017***	-0.008**	-0.012***	-0.008**
	(0.002)	(0.003)	(0.002)	(0.003)	(0.002)	(0.003)	(0.002)	(0.003)	(0.002)	(0.003)	(0.002)	(0.003)	(0.002)	(0.004)
Observations	1521	968	1521	968	1521	968	1521	968	1521	968	1521	968	1521	968
AIC	3929.209	2479.210	3660.836	2332.370	3740.378	2409.556	3742.373	2363.595	3603.610	2344.666	3786.500	2400.919	3709.693	2485.432
Sub-Group:	Owner	Not Owner	Owner	Not Owner	Owner	Not Owner	Owner	Not Owner	Owner	Not Owner	Owner	Not Owner	Owner	Not Owner
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
Parameters														
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure x Post in sub-samples defined by the respective trait denoted in the table. Estimates are scaled using sampling weights.

Table D-43: Heterogeneity by Migration Status

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure x Post	0.064*	0.321**	0.092**	-0.007	0.106**	0.309**	0.087**	0.152	0.113***	-0.177	0.134***	-0.139	0.120***	0.366***
	(0.038)	(0.154)	(0.038)	(0.137)	(0.041)	(0.145)	(0.042)	(0.110)	(0.035)	(0.160)	(0.044)	(0.161)	(0.038)	(0.093)
Republican	-0.083	-0.010	-0.230***	-0.408*	-0.368***	-0.455*	-0.321***	-0.663***	-0.181**	0.338*	0.039	0.192	-0.202***	-0.382
	(0.063)	(0.219)	(0.052)	(0.202)	(0.061)	(0.260)	(0.065)	(0.223)	(0.088)	(0.172)	(0.077)	(0.198)	(0.076)	(0.262)
Democrat	0.411***	0.175	0.604***	0.268	0.467***	0.077	0.578***	0.082	0.541***	0.717***	0.521***	0.526***	0.501***	0.248
	(0.055)	(0.215)	(0.050)	(0.210)	(0.060)	(0.143)	(0.071)	(0.155)	(0.089)	(0.189)	(0.078)	(0.149)	(0.084)	(0.182)
Woman	-0.067	0.232*	-0.119**	-0.146	0.016	-0.058	-0.074	0.249	-0.123***	-0.338**	-0.095**	-0.286**	-0.075*	0.044
	(0.044)	(0.119)	(0.046)	(0.238)	(0.054)	(0.109)	(0.046)	(0.164)	(0.039)	(0.149)	(0.046)	(0.132)	(0.044)	(0.143)
High School Graduate	0.155	-0.600*	0.176	-0.227	0.124	-0.013	0.345***	-0.259	0.052	0.198	0.205	-0.609*	0.180	-0.527**
	(0.105)	(0.342)	(0.115)	(0.271)	(0.118)	(0.352)	(0.127)	(0.272)	(0.141)	(0.228)	(0.168)	(0.298)	(0.120)	(0.216)
College Graduate	0.182	-0.473	0.361***	-0.469**	0.202*	-0.109	0.515***	-0.534***	0.143	-0.273	0.252	-1.036***	0.244*	-0.697***
	(0.114)	(0.351)	(0.099)	(0.220)	(0.113)	(0.301)	(0.131)	(0.175)	(0.135)	(0.284)	(0.159)	(0.373)	(0.133)	(0.160)
Age	-0.005**	-0.002	-0.014***	-0.016**	-0.004**	-0.006	-0.006***	-0.010**	-0.017***	-0.022***	-0.015***	-0.023***	-0.011***	-0.015***
	(0.002)	(0.006)	(0.002)	(0.006)	(0.002)	(0.005)	(0.002)	(0.005)	(0.002)	(0.003)	(0.002)	(0.003)	(0.002)	(0.002)
Observations	2391	148	2391	148	2391	148	2391	148	2391	148	2391	148	2391	148
AIC	6280.621	324.179	5861.972	290.951	6075.957	309.063	6035.236	278.966	5843.238	268.747	6088.302	304.102	6076.937	308.413
Sub-Group:	Native Born	Immigrant	Native Born	Immigrant	Native Born	Immigrant	Native Born	Immigrant	Native Born	Immigrant	Native Born	Immigrant	Native Born	Immigrant
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
Parameters														
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure x Post in sub-samples defined by the respective trait denoted in the table. Estimates are scaled using sampling weights.

Table D-44: Heterogeneity by Time in Community

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure x Post	0.171***	0.050	0.111*	0.069*	0.144***	0.101	0.222***	0.014	0.176***	0.007	0.196***	0.012	0.235***	0.058
	(0.059)	(0.043)	(0.056)	(0.036)	(0.050)	(0.065)	(0.067)	(0.047)	(0.058)	(0.043)	(0.066)	(0.048)	(0.055)	(0.061)
Republican	-0.143*	0.005	-0.283***	-0.120	-0.496***	-0.264***	-0.362***	-0.265**	-0.161	-0.118	0.061	0.063	-0.226**	-0.185*
	(0.086)	(0.081)	(0.089)	(0.086)	(0.093)	(0.088)	(0.089)	(0.107)	(0.129)	(0.078)	(0.093)	(0.088)	(0.092)	(0.102)
Democrat	0.507***	0.301***	0.654***	0.484***	0.490***	0.401***	0.635***	0.460***	0.566***	0.491***	0.509***	0.494***	0.576***	0.376***
	(0.096)	(0.069)	(0.098)	(0.072)	(0.089)	(0.071)	(0.086)	(0.099)	(0.123)	(0.104)	(0.099)	(0.112)	(0.102)	(0.109)
Woman	-0.033	-0.056	-0.142**	-0.113	-0.034	0.045	-0.187**	0.057	-0.163*	-0.083	-0.136*	-0.035	-0.034	-0.072
	(0.077)	(0.064)	(0.069)	(0.076)	(0.084)	(0.079)	(0.083)	(0.078)	(0.084)	(0.064)	(0.073)	(0.066)	(0.086)	(0.084)
High School Graduate	0.205	0.122	0.151	-0.005	0.215	0.058	0.309**	0.289	0.236	-0.146	0.364*	0.041	-0.045	0.224*
	(0.160)	(0.106)	(0.179)	(0.189)	(0.159)	(0.153)	(0.153)	(0.212)	(0.206)	(0.128)	(0.197)	(0.148)	(0.139)	(0.133)
College Graduate	0.150	0.193	0.245	0.191	0.212	0.189	0.402***	0.470**	0.281	-0.099	0.351*	0.045	-0.070	0.369**
	(0.168)	(0.120)	(0.155)	(0.163)	(0.148)	(0.144)	(0.124)	(0.184)	(0.186)	(0.111)	(0.184)	(0.132)	(0.112)	(0.152)
Age	-0.004*	-0.005*	-0.013***	-0.015***	-0.006***	-0.003	-0.009***	-0.004	-0.014***	-0.018***	-0.011***	-0.016***	-0.012***	-0.010***
	(0.002)	(0.002)	(0.002)	(0.003)	(0.002)	(0.003)	(0.002)	(0.003)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)
Observations	1112	1380	1112	1380	1112	1380	1112	1380	1112	1380	1112	1380	1112	1380
AIC	2901.397	3518.160	2693.417	3340.367	2692.852	3504.486	2687.940	3460.784	2683.694	3346.593	2791.947	3429.057	2676.780	3512.628
Sub-Group:	Long Time	Short Time	Long Time	Short Time	Long Time	Short Time	Long Time	Short Time	Long Time	Short Time	Long Time	Short Time	Long Time	Short Time
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
Parameters														
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure x Post in sub-samples defined by the respective trait denoted in the table. Estimates are scaled using sampling weights.

Table D-45: Heterogeneity by 2020 Trump Vote

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure x Post	0.007	0.212***	0.031	0.197***	0.044	0.248***	0.084*	0.173**	0.099**	0.071	0.113*	0.118	0.140***	0.124
	(0.041)	(0.048)	(0.041)	(0.060)	(0.041)	(0.048)	(0.048)	(0.083)	(0.050)	(0.066)	(0.066)	(0.092)	(0.038)	(0.078)
Republican	-0.065	-0.058	-0.108	-0.246***	-0.467***	-0.328***	-0.338***	-0.304***	-0.140	-0.121	0.096	0.054	-0.323***	-0.172
	(0.106)	(0.069)	(0.107)	(0.074)	(0.099)	(0.091)	(0.097)	(0.100)	(0.105)	(0.114)	(0.102)	(0.101)	(0.104)	(0.107)
Democrat	0.432***	0.381***	0.732***	0.506***	0.499***	0.405***	0.641***	0.497***	0.661***	0.486***	0.561***	0.477***	0.539***	0.436***
	(0.112)	(0.068)	(0.103)	(0.041)	(0.114)	(0.070)	(0.112)	(0.082)	(0.117)	(0.116)	(0.120)	(0.104)	(0.120)	(0.101)
Woman	-0.208**	0.000	-0.196**	-0.100*	-0.060	0.027	-0.136	-0.022	-0.162**	-0.114**	-0.090	-0.092	-0.054	-0.066
	(0.091)	(0.048)	(0.083)	(0.058)	(0.088)	(0.052)	(0.091)	(0.051)	(0.079)	(0.045)	(0.097)	(0.056)	(0.082)	(0.054)
High School Graduate	0.213	0.107	-0.100	0.119	0.464**	0.027	0.346**	0.269*	-0.113	0.036	-0.026	0.207	0.327	0.109
	(0.186)	(0.118)	(0.258)	(0.146)	(0.188)	(0.123)	(0.170)	(0.148)	(0.210)	(0.158)	(0.189)	(0.180)	(0.201)	(0.118)
College Graduate	0.173	0.149	0.120	0.271**	0.570***	0.091	0.537***	0.413**	0.060	0.057	0.094	0.176	0.454**	0.164
	(0.231)	(0.128)	(0.272)	(0.122)	(0.204)	(0.122)	(0.191)	(0.155)	(0.230)	(0.142)	(0.227)	(0.168)	(0.210)	(0.141)
Age	-0.004	-0.004*	-0.012***	-0.014***	-0.003	-0.004*	-0.005*	-0.005**	-0.014***	-0.017***	-0.011***	-0.016***	-0.009***	-0.011***
	(0.003)	(0.002)	(0.002)	(0.002)	(0.003)	(0.002)	(0.003)	(0.002)	(0.003)	(0.002)	(0.003)	(0.002)	(0.002)	(0.002)
Observations	927	1634	927	1634	927	1634	927	1634	927	1634	927	1634	927	1634
AIC	2305.705	4394.817	2168.417	4142.110	2218.652	4268.895	2192.727	4247.016	2061.739	4205.126	2185.717	4307.901	2196.176	4313.665
Sub-Group:	Trump Won	Trump Lost	Trump Won	Trump Lost	Trump Won	Trump Lost	Trump Won	Trump Lost	Trump Won	Trump Lost	Trump Won	Trump Lost	Trump Won	Trump Lost
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
Parameters														
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure x Post in sub-samples defined by the respective trait denoted in the table. Estimates are scaled using sampling weights.

Table D-46: Heterogeneity by 2021 Domestic Migration Rate

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure x Post	0.062*	0.141	0.055	0.108	0.118***	0.166	0.103**	0.215*	0.076	0.157	0.067	0.294***	0.104***	0.052
	(0.038)	(0.118)	(0.040)	(0.174)	(0.042)	(0.107)	(0.040)	(0.124)	(0.046)	(0.105)	(0.054)	(0.088)	(0.035)	(0.140)
Republican	-0.062	-0.073	-0.185**	-0.216**	-0.340***	-0.373***	-0.323***	-0.301**	-0.270***	0.037	-0.019	0.176*	-0.179*	-0.258**
	(0.090)	(0.079)	(0.079)	(0.096)	(0.093)	(0.100)	(0.077)	(0.122)	(0.102)	(0.097)	(0.091)	(0.103)	(0.096)	(0.116)
Democrat	0.414***	0.378***	0.625***	0.517***	0.554***	0.332***	0.667***	0.422***	0.445***	0.627***	0.418***	0.594***	0.637***	0.290***
	(0.094)	(0.069)	(0.078)	(0.044)	(0.075)	(0.076)	(0.076)	(0.083)	(0.125)	(0.085)	(0.115)	(0.092)	(0.096)	(0.096)
Woman	-0.138**	0.001	-0.196***	-0.073	-0.128**	0.116**	-0.131*	0.001	-0.118*	-0.147***	-0.063	-0.142**	-0.074	-0.084
	(0.060)	(0.057)	(0.063)	(0.070)	(0.056)	(0.046)	(0.069)	(0.048)	(0.060)	(0.051)	(0.069)	(0.069)	(0.067)	(0.054)
High School Graduate	0.207	0.104	0.076	0.120	0.315**	-0.031	0.442***	0.146	0.074	-0.077	0.231	0.049	0.166	0.168
	(0.139)	(0.094)	(0.178)	(0.185)	(0.153)	(0.110)	(0.132)	(0.164)	(0.211)	(0.114)	(0.213)	(0.148)	(0.160)	(0.129)
College Graduate	0.092	0.243**	0.196	0.324*	0.320*	0.101	0.536***	0.358*	0.167	-0.052	0.258	0.036	0.164	0.307**
	(0.174)	(0.100)	(0.164)	(0.162)	(0.165)	(0.123)	(0.134)	(0.193)	(0.199)	(0.098)	(0.206)	(0.136)	(0.173)	(0.143)
Age	-0.003	-0.004	-0.014***	-0.013***	-0.003**	-0.004	-0.005**	-0.006**	-0.018***	-0.015***	-0.015***	-0.014***	-0.010***	-0.011***
	(0.002)	(0.003)	(0.002)	(0.002)	(0.002)	(0.003)	(0.002)	(0.002)	(0.002)	(0.003)	(0.002)	(0.003)	(0.002)	(0.002)
Observations	1379	1182	1379	1182	1379	1182	1379	1182	1379	1182	1379	1182	1379	1182
AIC	3534.872	3161.588	3297.510	3017.643	3429.945	3070.356	3336.452	3096.279	3315.312	2995.275	3450.051	3061.528	3412.429	3098.806
Sub-Group:	Net Inflows	Net Outflows	Net Inflows	Net Outflows	Net Inflows	Net Outflows	Net Inflows	Net Outflows	Net Inflows	Net Outflows	Net Inflows	Net Outflows	Net Inflows	Net Outflows
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
Parameters														
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure x Post in sub-samples defined by the respective trait denoted in the table. Estimates are scaled using sampling weights.

Six Month Follow-Up Survey

Table D-47: Hurricane Exposure and Climate Attitudes in Follow-Up Sample

	Climate Migration		Climate Change		Climate Change Policies		Science of Climate Change
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	Issue Importance	Policy Action	Issue Importance	Policy Action	Mitigation	Adaptation	Science
Hurricane Exposure	0.083	-0.045	-0.004	0.043	-0.001	0.005	0.020
	(0.052)	(0.055)	(0.059)	(0.066)	(0.064)	(0.070)	(0.060)
Republican	0.001	-0.082	-0.367**	-0.338**	-0.255*	-0.159*	-0.226*
	(0.163)	(0.157)	(0.163)	(0.141)	(0.139)	(0.093)	(0.129)
Democrat	0.511***	0.574***	0.445***	0.584***	0.294**	0.139	0.575***
	(0.137)	(0.138)	(0.143)	(0.136)	(0.139)	(0.123)	(0.122)
Woman	-0.141	-0.161*	-0.186**	-0.350***	-0.192**	0.014	-0.261***
	(0.098)	(0.082)	(0.083)	(0.090)	(0.093)	(0.082)	(0.091)
High School Graduate	0.220	0.016	0.385	0.160	0.135	-0.085	0.381**
	(0.233)	(0.278)	(0.309)	(0.275)	(0.273)	(0.232)	(0.186)
College Graduate	0.045	0.063	0.243	0.136	0.081	-0.068	0.320*
	(0.230)	(0.286)	(0.310)	(0.297)	(0.284)	(0.244)	(0.190)
Age	-0.005	-0.013***	-0.001	-0.003	-0.013***	-0.012***	-0.005
	(0.003)	(0.004)	(0.004)	(0.004)	(0.004)	(0.003)	(0.003)
Observations	715	715	715	715	715	715	715
AIC	1956.091	1913.121	1898.255	1849.960	1898.349	1913.596	1902.986
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index
Parameters							
State FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates are scaled using sampling weights.

Table D-48: Hurricane Exposure and Climate Attitudes with Follow-Up Responses

	Climate Migration		Climate Change		Climate Change Policies		Science of Climate Change
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	Issue Importance	Policy Action	Issue Importance	Policy Action	Mitigation	Adaptation	Science
Hurricane Exposure x Post	0.077***	0.066**	0.093***	0.106***	0.059*	0.070*	0.090**
	(0.026)	(0.030)	(0.033)	(0.038)	(0.033)	(0.039)	(0.039)
Republican	-0.062	-0.179***	-0.375***	-0.340***	-0.169**	0.003	-0.209***
	(0.061)	(0.061)	(0.074)	(0.066)	(0.076)	(0.061)	(0.071)
Democrat	0.406***	0.573***	0.416***	0.524***	0.473***	0.421***	0.476***
	(0.050)	(0.046)	(0.057)	(0.057)	(0.077)	(0.074)	(0.070)
Woman	-0.057	-0.135***	-0.006	-0.102***	-0.129***	-0.071**	-0.088**
	(0.043)	(0.039)	(0.038)	(0.038)	(0.033)	(0.035)	(0.041)
High School Graduate	0.147	0.064	0.204*	0.272**	0.079	0.129	0.189*
	(0.091)	(0.112)	(0.124)	(0.110)	(0.121)	(0.122)	(0.096)
College Graduate	0.141	0.212**	0.255**	0.403***	0.132	0.154	0.232**
	(0.097)	(0.107)	(0.119)	(0.120)	(0.119)	(0.125)	(0.109)
Age	-0.005***	-0.013***	-0.004**	-0.006***	-0.017***	-0.014***	-0.010***
	(0.001)	(0.001)	(0.002)	(0.001)	(0.001)	(0.001)	(0.001)
Observations	3278	3278	3278	3278	3278	3278	3278
AIC	8616.549	8217.697	8349.989	8267.165	8154.080	8409.540	8418.970
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index
Parameters							
County FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Post is an indicator for all dates on or after September 28, 2022, when Hurricane Ian made landfall in the United States. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates are scaled using sampling weights.

Table D-49: Heterogeneity in Effect Persistence by Hurricane Nicole Exposure

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure	0.093*	0.299**	-0.055	0.211	0.013	0.287**	0.063	0.256*	0.019	0.022	0.022	0.054	0.021	0.166*
	(0.051)	(0.115)	(0.058)	(0.131)	(0.056)	(0.124)	(0.068)	(0.149)	(0.063)	(0.086)	(0.063)	(0.125)	(0.071)	(0.096)
Republican	-0.175	0.127	-0.143	-0.034	-0.616**	-0.210	-0.611**	-0.162	-0.396**	-0.165	-0.107	-0.159*	-0.374*	-0.124
	(0.167)	(0.245)	(0.224)	(0.213)	(0.233)	(0.225)	(0.228)	(0.174)	(0.170)	(0.220)	(0.141)	(0.095)	(0.194)	(0.171)
Democrat	0.471***	0.522***	0.589***	0.608***	0.414**	0.510***	0.450**	0.693***	0.345**	0.291	0.324**	0.028	0.606***	0.601***
	(0.138)	(0.197)	(0.134)	(0.194)	(0.187)	(0.192)	(0.179)	(0.177)	(0.161)	(0.207)	(0.142)	(0.128)	(0.149)	(0.179)
Woman	0.109	-0.295**	0.079	-0.287***	0.021	-0.278***	-0.084	-0.493***	-0.197*	-0.194	-0.112	0.057	-0.015	-0.400***
	(0.115)	(0.122)	(0.107)	(0.100)	(0.108)	(0.091)	(0.134)	(0.090)	(0.104)	(0.125)	(0.085)	(0.111)	(0.132)	(0.120)
High School Graduate	0.534	-0.019	0.010	-0.069	0.504	0.233	0.365	-0.042	0.438	-0.100	0.778***	-0.627***	0.379*	0.251
	(0.356)	(0.241)	(0.558)	(0.273)	(0.553)	(0.319)	(0.521)	(0.259)	(0.386)	(0.339)	(0.268)	(0.175)	(0.203)	(0.264)
College Graduate	0.430	-0.220	0.156	-0.120	0.561	-0.026	0.392	-0.099	0.523	-0.213	0.943***	-0.680***	0.341*	0.166
	(0.333)	(0.250)	(0.559)	(0.290)	(0.553)	(0.315)	(0.556)	(0.268)	(0.416)	(0.331)	(0.277)	(0.210)	(0.185)	(0.261)
Age	-0.007	-0.005	-0.016**	-0.010***	-0.009	0.003	-0.011*	0.001	-0.022***	-0.008*	-0.019***	-0.009***	-0.013***	0.000
	(0.005)	(0.004)	(0.006)	(0.004)	(0.005)	(0.004)	(0.006)	(0.004)	(0.005)	(0.004)	(0.005)	(0.002)	(0.004)	(0.003)
Observations	306	409	306	409	306	409	306	409	306	409	306	409	306	409
AIC	814.720	1126.696	826.243	1087.210	798.945	1079.181	795.313	1033.242	780.419	1103.389	805.204	1073.543	778.399	1108.237
Sub-Group:	Nicole Exposed	Nicole Unaffected	Nicole Exposed	Nicole Unaffected	Nicole Exposed	Nicole Unaffected	Nicole Exposed	Nicole Unaffected	Nicole Exposed	Nicole Unaffected	Nicole Exposed	Nicole Unaffected	Nicole Exposed	Nicole Unaffected
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
Parameters														
State FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Only follow-up survey responses are used in these analyses. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure in sub-samples defined by the respective trait denoted in the panel title. Estimates are scaled using sampling weights.

Table D-50: Heterogeneity in Effect Persistence by FEMA Relief

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure	0.092*	0.226	-0.061	0.255**	0.001	0.183	0.070	0.246	-0.003	0.077	-0.005	0.156	0.017	0.116
	(0.052)	(0.172)	(0.058)	(0.106)	(0.060)	(0.211)	(0.067)	(0.160)	(0.066)	(0.103)	(0.066)	(0.110)	(0.071)	(0.165)
Republican	-0.112	0.083	-0.068	-0.089	-0.530**	-0.276	-0.574**	-0.210	-0.348*	-0.199	-0.022	-0.213**	-0.299	-0.167
	(0.168)	(0.242)	(0.226)	(0.214)	(0.235)	(0.224)	(0.235)	(0.174)	(0.176)	(0.219)	(0.143)	(0.095)	(0.200)	(0.169)
Democrat	0.527***	0.472**	0.647***	0.552***	0.486**	0.447**	0.486**	0.659***	0.365**	0.272	0.359**	0.002	0.644***	0.586***
	(0.138)	(0.194)	(0.138)	(0.195)	(0.192)	(0.194)	(0.188)	(0.177)	(0.171)	(0.207)	(0.151)	(0.127)	(0.152)	(0.174)
Woman	0.138	-0.325***	0.062	-0.285***	0.054	-0.321***	-0.087	-0.507***	-0.179	-0.207*	-0.090	0.039	0.011	-0.421***
	(0.116)	(0.120)	(0.111)	(0.099)	(0.111)	(0.090)	(0.137)	(0.089)	(0.109)	(0.124)	(0.089)	(0.110)	(0.139)	(0.119)
High School Graduate	0.525	-0.014	0.045	-0.061	0.496	0.236	0.346	-0.039	0.448	-0.089	0.780***	-0.612***	0.386*	0.259
	(0.364)	(0.246)	(0.562)	(0.282)	(0.558)	(0.329)	(0.527)	(0.265)	(0.390)	(0.343)	(0.275)	(0.174)	(0.202)	(0.261)
College Graduate	0.410	-0.207	0.171	-0.098	0.568	-0.034	0.399	-0.126	0.537	-0.217	0.944***	-0.682***	0.365*	0.169
	(0.340)	(0.253)	(0.565)	(0.297)	(0.558)	(0.325)	(0.560)	(0.273)	(0.419)	(0.337)	(0.279)	(0.206)	(0.187)	(0.257)
Age	-0.006	-0.005	-0.015**	-0.011***	-0.008	0.002	-0.011*	0.001	-0.021***	-0.009**	-0.018***	-0.010***	-0.013***	0.000
	(0.005)	(0.004)	(0.007)	(0.004)	(0.005)	(0.004)	(0.006)	(0.004)	(0.005)	(0.004)	(0.005)	(0.003)	(0.004)	(0.003)
Observations	294	421	294	421	294	421	294	421	294	421	294	421	294	421
AIC	785.107	1158.949	797.115	1118.699	778.472	1111.798	772.105	1058.134	759.850	1131.263	780.251	1102.551	750.966	1138.047
Sub-Group:	Relief Aid	No Relief Aid	Relief Aid	No Relief Aid	Relief Aid	No Relief Aid	Relief Aid	No Relief Aid	Relief Aid	No Relief Aid	Relief Aid	No Relief Aid	Relief Aid	No Relief Aid
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
Parameters														
State FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Only follow-up survey responses are used in these analyses. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure in sub-samples defined by the respective trait denoted in the panel title. Estimates are scaled using sampling weights.

Table D-51: Heterogeneity in Effect Persistence by Partisanship

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure	0.154**	0.065	-0.038	-0.007	0.090	-0.037	0.125*	0.016	0.073	-0.009	0.062	-0.001	0.089	-0.003
	(0.075)	(0.064)	(0.075)	(0.103)	(0.065)	(0.092)	(0.064)	(0.110)	(0.070)	(0.106)	(0.056)	(0.124)	(0.079)	(0.080)
Republican	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)
Democrat	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)
Woman	-0.064	-0.121	-0.277**	0.046	-0.241**	-0.013	-0.402***	-0.171	-0.191	-0.087	-0.012	0.094	-0.282**	-0.230
	(0.157)	(0.160)	(0.107)	(0.157)	(0.109)	(0.140)	(0.116)	(0.147)	(0.141)	(0.149)	(0.105)	(0.140)	(0.123)	(0.168)
High School Graduate	-0.060	0.028	-0.211	-0.197	-0.351	0.588	-0.173	0.132	-0.410*	0.238	-0.040	-0.118	0.176	0.332
	(0.186)	(0.609)	(0.168)	(0.662)	(0.251)	(0.565)	(0.196)	(0.721)	(0.214)	(0.532)	(0.221)	(0.551)	(0.300)	(0.258)
College Graduate	-0.360**	0.012	-0.318*	0.014	-0.507**	0.435	-0.362*	0.214	-0.589***	0.319	-0.056	0.010	-0.140	0.487**
	(0.177)	(0.594)	(0.192)	(0.665)	(0.243)	(0.568)	(0.199)	(0.719)	(0.204)	(0.547)	(0.216)	(0.547)	(0.313)	(0.240)
Age	-0.007	-0.004	-0.018***	-0.007	-0.007**	0.006	-0.008***	0.002	-0.018***	-0.009	-0.015***	-0.013**	-0.007*	-0.002
	(0.005)	(0.007)	(0.004)	(0.007)	(0.003)	(0.005)	(0.003)	(0.007)	(0.003)	(0.006)	(0.004)	(0.006)	(0.004)	(0.005)
Observations	282	221	282	221	282	221	282	221	282	221	282	221	282	221
AIC	775.095	588.943	721.403	606.375	724.286	535.256	689.608	582.914	717.501	578.835	744.601	596.247	744.479	572.850
Sub-Group:	Republicans	Democrats	Republicans	Democrats	Republicans	Democrats	Republicans	Democrats	Republicans	Democrats	Republicans	Democrats	Republicans	Democrats
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
Parameters														
State FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Only follow-up survey responses are used in these analyses. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure in sub-samples defined by the respective trait denoted in the panel title. Estimates are scaled using sampling weights.

Table D-52: Heterogeneity in Effect Persistence by Gender

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure	0.038	0.156*	-0.061	0.001	-0.026	0.045	-0.016	0.149*	0.014	0.013	-0.010	0.048	0.087	-0.063
	(0.039)	(0.090)	(0.050)	(0.083)	(0.062)	(0.072)	(0.075)	(0.085)	(0.071)	(0.076)	(0.069)	(0.084)	(0.064)	(0.120)
Republican	0.136	-0.195	-0.155	-0.007	-0.307	-0.364**	-0.290*	-0.423**	-0.168	-0.336*	-0.199	-0.063	-0.336**	-0.176
	(0.250)	(0.187)	(0.194)	(0.179)	(0.216)	(0.183)	(0.167)	(0.162)	(0.192)	(0.176)	(0.136)	(0.125)	(0.149)	(0.178)
Democrat	0.672***	0.269	0.711***	0.385*	0.733***	0.161	0.810***	0.261	0.544***	0.098	0.179	0.175	0.526***	0.514***
	(0.193)	(0.197)	(0.195)	(0.210)	(0.182)	(0.187)	(0.173)	(0.165)	(0.180)	(0.192)	(0.160)	(0.146)	(0.163)	(0.185)
Woman	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)
High School Graduate	-0.050	0.527**	0.040	0.054	0.117	0.539	0.132	0.197	0.013	0.231	-0.352	0.362	0.674***	0.357
	(0.327)	(0.261)	(0.327)	(0.385)	(0.421)	(0.378)	(0.293)	(0.392)	(0.342)	(0.366)	(0.332)	(0.276)	(0.208)	(0.250)
College Graduate	-0.142	0.273	0.133	0.041	0.076	0.290	0.142	0.134	0.047	0.059	-0.246	0.310	0.627***	0.246
	(0.309)	(0.268)	(0.329)	(0.407)	(0.392)	(0.391)	(0.295)	(0.424)	(0.342)	(0.391)	(0.345)	(0.294)	(0.203)	(0.263)
Age	-0.003	-0.011**	-0.010**	-0.017***	0.002	-0.007	0.002	-0.012*	-0.010**	-0.019***	-0.006	-0.023***	-0.001	-0.008*
	(0.005)	(0.005)	(0.004)	(0.006)	(0.004)	(0.006)	(0.003)	(0.007)	(0.004)	(0.006)	(0.004)	(0.005)	(0.003)	(0.004)
Observations	469	244	469	244	469	244	469	244	469	244	469	244	469	244
AIC	1319.125	626.619	1252.167	649.543	1228.291	645.649	1171.123	646.261	1245.063	630.339	1283.891	606.909	1259.228	630.960
Sub-Group:	Republicans	Democrats	Republicans	Democrats	Republicans	Democrats	Republicans	Democrats	Republicans	Democrats	Republicans	Democrats	Republicans	Democrats
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
Parameters														
State FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Only follow-up survey responses are used in these analyses. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure in sub-samples defined by the respective trait denoted in the panel title. Estimates are scaled using sampling weights.

Table D-53: Heterogeneity in Effect Persistence by Education

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure	0.108	0.091	0.014	-0.055	0.127	-0.052	0.185*	-0.005	0.051	-0.007	0.067	-0.015	0.127*	-0.014
	(0.093)	(0.068)	(0.094)	(0.070)	(0.098)	(0.071)	(0.094)	(0.093)	(0.056)	(0.093)	(0.078)	(0.108)	(0.073)	(0.091)
Republican	-0.464***	0.167	-0.546***	0.072	-0.896***	-0.178	-0.912***	-0.122	-0.795***	-0.065	-0.240	-0.169	-0.770***	-0.006
	(0.152)	(0.221)	(0.195)	(0.179)	(0.169)	(0.210)	(0.152)	(0.159)	(0.135)	(0.177)	(0.176)	(0.120)	(0.159)	(0.151)
Democrat	0.410**	0.566***	0.562***	0.586***	0.226	0.554***	0.399**	0.668***	0.257	0.328*	0.299*	0.073	0.402**	0.645***
	(0.188)	(0.202)	(0.198)	(0.168)	(0.173)	(0.182)	(0.166)	(0.172)	(0.165)	(0.180)	(0.163)	(0.160)	(0.179)	(0.140)
Woman	-0.059	-0.179	-0.070	-0.198*	-0.038	-0.257**	-0.261**	-0.378***	-0.086	-0.235**	0.070	-0.029	-0.127	-0.299**
	(0.150)	(0.119)	(0.132)	(0.105)	(0.134)	(0.099)	(0.123)	(0.115)	(0.141)	(0.108)	(0.150)	(0.095)	(0.129)	(0.115)
High School Graduate	0.000	0.186	0.000	0.008	0.000	0.356	0.000	0.137	0.000	0.122	0.000	-0.091	0.000	0.366**
	(.)	(0.234)	(.)	(0.258)	(.)	(0.294)	(.)	(0.264)	(.)	(0.252)	(.)	(0.233)	(.)	(0.175)
College Graduate	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)	(.)
Age	0.004	-0.007*	-0.001	-0.015***	0.005	-0.002	0.004	-0.005	-0.002	-0.016***	-0.007	-0.013***	-0.004	-0.004
	(0.004)	(0.004)	(0.004)	(0.004)	(0.004)	(0.005)	(0.004)	(0.005)	(0.005)	(0.004)	(0.005)	(0.004)	(0.005)	(0.003)
Observations	277	438	277	438	277	438	277	438	277	438	277	438	277	438
AIC	735.275	1204.680	747.964	1152.723	735.837	1144.135	700.456	1123.117	687.175	1167.613	731.978	1173.409	704.179	1166.321
Sub-Group:	College	No College	College	No College	College	No College	College	No College	College	No College	College	No College	College	No College
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
PARAMETERS														
State FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Only follow-up survey responses are used in these analyses. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure in sub-samples defined by the respective trait denoted in the panel title. Estimates are scaled using sampling weights.

Table D-54: Heterogeneity in Effect Persistence by Age

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure	0.080	0.091*	0.059	-0.063	-0.076	0.041	0.030	0.070	-0.023	0.051	-0.002	0.055	0.022	0.043
	(0.089)	(0.049)	(0.064)	(0.062)	(0.080)	(0.058)	(0.108)	(0.064)	(0.080)	(0.052)	(0.096)	(0.065)	(0.099)	(0.052)
Republican	0.108	-0.047	0.141	-0.252	-0.274	-0.370	-0.151	-0.462**	0.000	-0.339	0.112	-0.334**	-0.106	-0.283
	(0.244)	(0.198)	(0.207)	(0.192)	(0.184)	(0.232)	(0.176)	(0.220)	(0.160)	(0.212)	(0.193)	(0.141)	(0.209)	(0.196)
Democrat	0.265	0.619***	0.340*	0.654***	0.057	0.728***	0.364**	0.683***	0.280*	0.436*	0.356**	0.027	0.531***	0.612***
	(0.185)	(0.215)	(0.190)	(0.218)	(0.171)	(0.216)	(0.153)	(0.224)	(0.167)	(0.231)	(0.155)	(0.188)	(0.180)	(0.184)
Woman	-0.407***	0.013	-0.354***	-0.022	-0.405***	-0.075	-0.587***	-0.211	-0.476***	-0.029	-0.387***	0.261***	-0.497***	-0.129
	(0.150)	(0.144)	(0.110)	(0.126)	(0.123)	(0.125)	(0.108)	(0.132)	(0.134)	(0.113)	(0.141)	(0.098)	(0.120)	(0.123)
High School Graduate	0.509	0.211	-0.142	0.338	0.568*	0.457	0.201	0.383	0.540*	0.110	0.260	-0.036	0.377*	0.398
	(0.307)	(0.345)	(0.327)	(0.343)	(0.318)	(0.398)	(0.269)	(0.395)	(0.324)	(0.348)	(0.356)	(0.294)	(0.224)	(0.267)
College Graduate	0.315	0.092	-0.061	0.428	0.531	0.350	0.291	0.370	0.479	0.125	0.239	0.022	0.490*	0.296
	(0.377)	(0.335)	(0.385)	(0.354)	(0.409)	(0.401)	(0.338)	(0.411)	(0.400)	(0.352)	(0.394)	(0.301)	(0.261)	(0.267)
Age	-0.008	-0.001	-0.027**	-0.005	-0.011	-0.004	-0.015*	-0.003	-0.027**	-0.009	-0.019**	-0.006	0.017	-0.010*
	(0.014)	(0.005)	(0.012)	(0.005)	(0.011)	(0.005)	(0.008)	(0.005)	(0.010)	(0.006)	(0.009)	(0.006)	(0.012)	(0.005)
Observations	209	506	209	506	209	506	209	506	209	506	209	506	209	506
AIC	538.145	1410.799	533.969	1347.048	523.798	1345.087	498.195	1328.747	519.957	1328.927	529.654	1360.081	540.112	1339.648
Sub-Group:	Younger	Older	Younger	Older	Younger	Older	Younger	Older	Younger	Older	Younger	Older	Younger	Older
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
Parameters														
State FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Only follow-up survey responses are used in these analyses. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure in sub-samples defined by the respective trait denoted in the panel title. Estimates are scaled using sampling weights.

Table D-55: Heterogeneity in Effect Persistence by Personal Experience of Hurricanes

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	Issue Importance	Issue Importance	Policy Action	Policy Action	Issue Importance	Issue Importance	Policy Action	Policy Action	Mitigation	Mitigation	Adaptation	Adaptation	Science	Science
Hurricane Exposure	0.125**	0.070	0.003	-0.099	0.016	-0.014	0.105	-0.008	0.077	-0.102	0.086	-0.082	0.054	-0.027
	(0.061)	(0.086)	(0.069)	(0.092)	(0.071)	(0.096)	(0.071)	(0.103)	(0.056)	(0.066)	(0.052)	(0.091)	(0.061)	(0.089)
Republican	-0.144	0.007	-0.236	-0.088	-0.639**	-0.338*	-0.611**	-0.288*	0.013	-0.340*	0.216	-0.278***	0.060	-0.347**
	(0.212)	(0.199)	(0.219)	(0.207)	(0.251)	(0.200)	(0.229)	(0.160)	(0.203)	(0.193)	(0.178)	(0.094)	(0.236)	(0.141)
Democrat	0.419*	0.533***	0.308	0.648***	0.110	0.549***	0.170	0.736***	0.273	0.353**	0.351*	0.094	0.592**	0.570***
	(0.228)	(0.165)	(0.230)	(0.174)	(0.307)	(0.161)	(0.287)	(0.151)	(0.238)	(0.170)	(0.186)	(0.123)	(0.230)	(0.154)
Woman	-0.071	-0.178*	-0.240	-0.169**	-0.090	-0.238***	-0.310**	-0.378***	-0.260	-0.169	-0.225	0.051	-0.138	-0.280***
	(0.188)	(0.105)	(0.147)	(0.085)	(0.153)	(0.090)	(0.152)	(0.089)	(0.176)	(0.107)	(0.160)	(0.090)	(0.188)	(0.098)
High School Graduate	0.451	0.167	0.694	-0.162	0.668	0.270	0.407	0.075	0.157	0.028	0.634	-0.397**	-0.007	0.461**
	(0.538)	(0.233)	(0.471)	(0.270)	(0.532)	(0.317)	(0.631)	(0.208)	(0.573)	(0.282)	(0.420)	(0.170)	(0.375)	(0.189)
College Graduate	0.354	-0.051	0.551	-0.084	0.510	0.098	0.211	0.065	0.103	0.000	0.694	-0.364**	-0.083	0.387**
	(0.516)	(0.224)	(0.455)	(0.267)	(0.517)	(0.305)	(0.623)	(0.207)	(0.568)	(0.275)	(0.424)	(0.184)	(0.390)	(0.185)
Age	-0.004	-0.005	-0.008*	-0.012***	-0.002	0.000	-0.007	-0.002	-0.026***	-0.010**	-0.023***	-0.008***	-0.010*	-0.004
	(0.005)	(0.004)	(0.005)	(0.004)	(0.004)	(0.004)	(0.004)	(0.003)	(0.005)	(0.004)	(0.005)	(0.002)	(0.006)	(0.003)
Observations	180	535	180	535	180	535	180	535	180	535	180	535	180	535
AIC	493.153	1459.860	471.596	1427.900	476.205	1410.048	466.740	1357.998	480.741	1387.695	474.267	1411.371	486.413	1393.126
Sub-Group:	Experience	No Experience	Experience	No Experience	Experience	No Experience	Experience	No Experience	Experience	No Experience	Experience	No Experience	Experience	No Experience
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
Parameters														
State FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Only follow-up survey responses are used in these analyses. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure in sub-samples defined by the respective trait denoted in the panel title. Estimates are scaled using sampling weights.

Table D-56: Heterogeneity in Effect Persistence by Personal Knowledge of Climate Migrants

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure	0.111	0.080	-0.007	-0.075	-0.023	0.000	0.041	0.041	-0.048	0.000	-0.048	0.005	0.095	-0.035
	(0.088)	(0.060)	(0.061)	(0.066)	(0.060)	(0.077)	(0.068)	(0.080)	(0.072)	(0.060)	(0.057)	(0.078)	(0.067)	(0.067)
Republican	-0.234	0.031	0.030	-0.150	-0.316	-0.437**	-0.249	-0.425***	0.252	-0.488**	0.290	-0.326***	-0.017	-0.367***
	(0.272)	(0.174)	(0.199)	(0.201)	(0.197)	(0.197)	(0.182)	(0.159)	(0.176)	(0.189)	(0.194)	(0.096)	(0.245)	(0.131)
Democrat	0.224	0.636***	0.440**	0.674***	0.153	0.642***	0.318	0.749***	0.495***	0.281	0.282	0.130	0.473**	0.627***
	(0.219)	(0.171)	(0.199)	(0.177)	(0.190)	(0.176)	(0.203)	(0.170)	(0.173)	(0.179)	(0.179)	(0.146)	(0.229)	(0.153)
Woman	-0.169	-0.067	-0.167	-0.124	0.002	-0.186*	-0.317**	-0.290***	-0.108	-0.151	-0.103	0.081	-0.337*	-0.171*
	(0.146)	(0.115)	(0.167)	(0.103)	(0.136)	(0.105)	(0.152)	(0.096)	(0.163)	(0.103)	(0.169)	(0.100)	(0.177)	(0.098)
High School Graduate	-0.122	0.151	0.154	-0.082	-0.114	0.384	-0.479*	0.200	-0.715***	0.057	-0.098	-0.274	-0.698***	0.368**
	(0.305)	(0.273)	(0.220)	(0.326)	(0.275)	(0.347)	(0.256)	(0.304)	(0.271)	(0.295)	(0.247)	(0.244)	(0.262)	(0.185)
College Graduate	-0.374	0.023	0.210	-0.022	-0.342	0.315	-0.542**	0.213	-0.869***	0.052	-0.172	-0.209	-0.920***	0.396**
	(0.301)	(0.260)	(0.231)	(0.339)	(0.274)	(0.349)	(0.237)	(0.329)	(0.261)	(0.309)	(0.245)	(0.255)	(0.256)	(0.184)
Age	-0.006	-0.005	-0.011*	-0.013**	-0.000	-0.003	-0.001	-0.006	-0.017***	-0.010*	-0.014***	-0.008**	-0.005	-0.004
	(0.006)	(0.005)	(0.005)	(0.006)	(0.004)	(0.005)	(0.004)	(0.005)	(0.004)	(0.005)	(0.005)	(0.004)	(0.006)	(0.003)
Observations	196	519	196	519	196	519	196	519	196	519	196	519	196	519
AIC	529.648	1419.781	508.472	1390.271	479.590	1372.602	495.587	1319.126	466.039	1354.850	483.691	1381.109	545.123	1311.915
Sub-Group:	Know	Do Not Know	Know	Do Not Know	Know	Do Not Know	Know	Do Not Know	Know	Do Not Know	Know	Do Not Know	Know	Do Not Know
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
Parameters														
State FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Only follow-up survey responses are used in these analyses. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure in sub-samples defined by the respective trait denoted in the panel title. Estimates are scaled using sampling weights.

Table D-57: Heterogeneity in Effect Persistence by Race

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure	0.092*	-0.007	-0.083	0.048	0.005	-0.157	0.038	0.031	0.011	-0.085	0.016	0.008	0.017	0.065
	(0.052)	(0.157)	(0.066)	(0.162)	(0.057)	(0.212)	(0.066)	(0.170)	(0.075)	(0.112)	(0.068)	(0.113)	(0.068)	(0.161)
Republican	0.011	0.057	-0.119	-0.005	-0.317**	-0.636**	-0.377***	-0.392	-0.282***	-0.259	-0.081	0.041	-0.214*	-0.159
	(0.109)	(0.410)	(0.118)	(0.313)	(0.127)	(0.238)	(0.124)	(0.245)	(0.098)	(0.226)	(0.096)	(0.230)	(0.120)	(0.282)
Democrat	0.669***	0.056	0.689***	0.221	0.602***	-0.157	0.706***	0.030	0.342***	0.017	0.255**	0.256	0.661***	0.267
	(0.118)	(0.259)	(0.116)	(0.230)	(0.142)	(0.197)	(0.133)	(0.161)	(0.130)	(0.256)	(0.128)	(0.242)	(0.118)	(0.239)
Woman	0.042	-0.641***	-0.081	-0.254	-0.048	-0.430**	-0.204*	-0.758***	-0.087	-0.301	0.050	-0.132	-0.102	-0.766***
	(0.105)	(0.194)	(0.096)	(0.207)	(0.114)	(0.211)	(0.107)	(0.153)	(0.100)	(0.207)	(0.093)	(0.185)	(0.098)	(0.220)
High School Graduate	0.095	0.995**	-0.098	1.581***	0.258	1.950***	0.114	1.310***	-0.046	1.971***	-0.019	-0.894***	0.325*	1.086***
	(0.223)	(0.381)	(0.281)	(0.422)	(0.307)	(0.342)	(0.269)	(0.236)	(0.267)	(0.302)	(0.228)	(0.312)	(0.195)	(0.325)
College Graduate	-0.051	0.931**	-0.005	1.577***	0.172	1.701***	0.084	1.507***	-0.026	1.767***	0.101	-1.111***	0.185	1.520***
	(0.230)	(0.375)	(0.302)	(0.371)	(0.318)	(0.262)	(0.299)	(0.212)	(0.279)	(0.265)	(0.236)	(0.333)	(0.205)	(0.312)
Age	-0.005*	0.005	-0.011***	-0.005	-0.002	0.012*	-0.006	0.017***	-0.011**	-0.004	-0.011***	-0.009	-0.005*	0.009
	(0.003)	(0.008)	(0.004)	(0.008)	(0.004)	(0.006)	(0.004)	(0.006)	(0.004)	(0.007)	(0.003)	(0.007)	(0.003)	(0.009)
Observations	600	115	600	115	600	115	600	115	600	115	600	115	600	115
AIC	1617.767	311.781	1568.184	315.001	1596.411	283.958	1523.591	290.037	1594.962	275.980	1623.041	278.583	1551.099	322.292
Sub-Group:	White	Non-White	White	Non-White	White	Non-White	White	Non-White	White	Non-White	White	Non-White	White	Non-White
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
Parameters														
State FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Only follow-up survey responses are used in these analyses. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure in sub-samples defined by the respective trait denoted in the panel title. Estimates are scaled using sampling weights.

Table D-58: Heterogeneity in Effect Persistence by Religiosity

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure	0.045	0.087	-0.008	-0.045	-0.061	0.010	-0.005	0.057	-0.024	0.013	0.068	0.003	-0.083	0.056
	(0.128)	(0.059)	(0.106)	(0.063)	(0.111)	(0.059)	(0.095)	(0.074)	(0.155)	(0.062)	(0.135)	(0.071)	(0.135)	(0.067)
Republican	-0.397*	0.100	0.002	-0.250*	-0.498***	-0.385**	-0.258	-0.449***	-0.060	-0.381**	-0.062	-0.228*	-0.346*	-0.315**
	(0.206)	(0.155)	(0.208)	(0.144)	(0.187)	(0.188)	(0.161)	(0.157)	(0.169)	(0.146)	(0.150)	(0.119)	(0.180)	(0.148)
Democrat	0.166	0.589***	0.517**	0.561***	0.230	0.531***	0.524***	0.599***	0.509***	0.223	0.346*	0.053	0.587***	0.456***
	(0.193)	(0.164)	(0.198)	(0.184)	(0.237)	(0.177)	(0.193)	(0.177)	(0.175)	(0.177)	(0.178)	(0.168)	(0.214)	(0.128)
Woman	0.039	-0.195	-0.017	-0.192	-0.008	-0.246**	-0.232**	-0.395***	-0.135	-0.206*	0.016	-0.003	-0.208	-0.211*
	(0.115)	(0.143)	(0.101)	(0.140)	(0.097)	(0.124)	(0.098)	(0.138)	(0.132)	(0.114)	(0.150)	(0.102)	(0.163)	(0.126)
High School Graduate	0.065	0.282	-0.433	0.210	-0.049	0.545	-0.178	0.391	-0.125	0.236	0.017	-0.120	-0.061	0.776***
	(0.258)	(0.351)	(0.265)	(0.383)	(0.372)	(0.395)	(0.234)	(0.412)	(0.454)	(0.324)	(0.337)	(0.335)	(0.367)	(0.153)
College Graduate	-0.178	0.183	-0.456*	0.276	-0.408	0.569	-0.267	0.432	-0.317	0.251	-0.033	-0.104	-0.208	0.725***
	(0.267)	(0.335)	(0.269)	(0.399)	(0.394)	(0.401)	(0.252)	(0.428)	(0.464)	(0.349)	(0.337)	(0.340)	(0.372)	(0.160)
Age	-0.008*	-0.001	-0.017***	-0.006	-0.003	0.002	-0.006	0.000	-0.016***	-0.008**	-0.017***	-0.006	-0.008*	0.003
	(0.004)	(0.004)	(0.004)	(0.004)	(0.004)	(0.004)	(0.004)	(0.005)	(0.005)	(0.004)	(0.004)	(0.004)	(0.004)	(0.004)
Observations	252	463	252	463	252	463	252	463	252	463	252	463	252	463
AIC	659.471	1294.211	637.048	1266.657	632.218	1252.438	616.580	1231.060	662.441	1236.702	634.244	1281.498	658.848	1221.405
Sub-Group:	Religious	Not Religious	Religious	Not Religious	Religious	Not Religious	Religious	Not Religious	Religious	Not Religious	Religious	Not Religious	Religious	Not Religious
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
PARAMETERS														
State FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Only follow-up survey responses are used in these analyses. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure in sub-samples defined by the respective trait denoted in the panel title. Estimates are scaled using sampling weights.

Table D-59: Heterogeneity in Effect Persistence by Empathy

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure	0.051	0.125*	-0.088	-0.014	-0.014	0.007	0.017	0.061	-0.018	-0.002	-0.013	0.029	0.034	0.033
	(0.066)	(0.065)	(0.064)	(0.075)	(0.076)	(0.074)	(0.069)	(0.084)	(0.081)	(0.074)	(0.087)	(0.086)	(0.060)	(0.075)
Republican	-0.298	0.316	-0.396**	0.159	-0.697***	-0.050	-0.695***	-0.034	-0.333**	-0.199	-0.087	-0.232*	-0.573***	0.085
	(0.186)	(0.260)	(0.160)	(0.227)	(0.192)	(0.224)	(0.200)	(0.202)	(0.128)	(0.206)	(0.132)	(0.123)	(0.142)	(0.160)
Democrat	0.377**	0.721***	0.383**	0.697***	0.413***	0.504**	0.495***	0.660***	0.567***	0.021	0.303**	-0.012	0.473***	0.651***
	(0.166)	(0.216)	(0.155)	(0.234)	(0.153)	(0.212)	(0.175)	(0.192)	(0.122)	(0.216)	(0.130)	(0.178)	(0.137)	(0.153)
Woman	-0.095	-0.180	-0.214	-0.060	-0.090	-0.260**	-0.188	-0.455***	-0.097	-0.252**	0.098	-0.051	-0.215*	-0.222
	(0.136)	(0.123)	(0.139)	(0.109)	(0.152)	(0.108)	(0.142)	(0.110)	(0.123)	(0.124)	(0.114)	(0.111)	(0.124)	(0.143)
High School Graduate	0.672	-0.112	0.986**	-0.370	0.591	0.203	1.064*	-0.196	0.646	-0.009	0.647	-0.310	0.769***	0.169
	(0.524)	(0.254)	(0.421)	(0.263)	(0.773)	(0.297)	(0.602)	(0.241)	(0.611)	(0.315)	(0.476)	(0.279)	(0.151)	(0.201)
College Graduate	0.526	-0.363	1.062**	-0.404	0.487	0.008	1.055*	-0.279	0.663	-0.137	0.778	-0.458	0.683***	0.168
	(0.516)	(0.264)	(0.438)	(0.290)	(0.777)	(0.290)	(0.614)	(0.263)	(0.609)	(0.337)	(0.471)	(0.290)	(0.164)	(0.215)
Age	-0.008**	-0.003	-0.003	-0.017***	-0.003	-0.001	-0.001	-0.004	-0.009**	-0.015***	-0.010**	-0.011***	-0.009**	-0.005
	(0.004)	(0.005)	(0.004)	(0.004)	(0.005)	(0.004)	(0.005)	(0.003)	(0.004)	(0.005)	(0.005)	(0.003)	(0.004)	(0.003)
Observations	383	332	383	332	383	332	383	332	383	332	383	332	383	332
AIC	1042.449	898.066	1040.377	838.677	1020.148	856.858	992.131	825.892	961.125	904.438	1001.293	896.187	954.792	901.041
Sub-Group:	Empathetic	Not Empathetic	Empathetic	Not Empathetic	Empathetic	Not Empathetic	Empathetic	Not Empathetic	Empathetic	Not Empathetic	Empathetic	Not Empathetic	Empathetic	Not Empathetic
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
Parameters														
State FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Only follow-up survey responses are used in these analyses. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure in sub-samples defined by the respective trait denoted in the panel title. Estimates are scaled using sampling weights.

Table D-60: Heterogeneity in Effect Persistence by Income

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure	0.095	0.058	-0.022	-0.107	-0.002	-0.012	0.055	0.003	0.009	-0.042	-0.047	0.032	0.054	-0.033
	(0.067)	(0.089)	(0.062)	(0.095)	(0.064)	(0.086)	(0.076)	(0.101)	(0.071)	(0.085)	(0.077)	(0.106)	(0.092)	(0.068)
Republican	-0.025	-0.059	-0.120	-0.296**	-0.432*	-0.523***	-0.542***	-0.364**	-0.239	-0.407***	-0.138	-0.191	-0.332**	-0.228
	(0.193)	(0.199)	(0.166)	(0.145)	(0.239)	(0.169)	(0.159)	(0.142)	(0.188)	(0.126)	(0.178)	(0.135)	(0.151)	(0.172)
Democrat	0.443***	0.526**	0.401**	0.633***	0.337*	0.509***	0.399***	0.636***	0.279	0.246*	0.003	0.263*	0.578***	0.498***
	(0.159)	(0.207)	(0.163)	(0.146)	(0.201)	(0.165)	(0.147)	(0.158)	(0.169)	(0.142)	(0.203)	(0.151)	(0.142)	(0.165)
Woman	-0.130	-0.118	-0.162	-0.137	-0.108	-0.264***	-0.306**	-0.347***	-0.175	-0.125	0.032	0.061	-0.228*	-0.196
	(0.134)	(0.122)	(0.110)	(0.110)	(0.126)	(0.096)	(0.125)	(0.098)	(0.139)	(0.137)	(0.129)	(0.122)	(0.136)	(0.122)
High School Graduate	0.795*	-0.222	1.123***	-0.453*	0.904	0.218	1.309***	-0.472**	0.799	-0.210	0.078	-0.249	0.922***	0.099
	(0.403)	(0.267)	(0.237)	(0.232)	(0.660)	(0.312)	(0.435)	(0.228)	(0.500)	(0.284)	(0.531)	(0.313)	(0.146)	(0.277)
College Graduate	0.564	-0.395	1.105***	-0.451*	0.640	0.204	1.168***	-0.465*	0.662	-0.289	0.027	-0.243	0.780***	0.097
	(0.382)	(0.297)	(0.240)	(0.269)	(0.649)	(0.329)	(0.432)	(0.239)	(0.495)	(0.312)	(0.541)	(0.348)	(0.135)	(0.296)
Age	-0.009**	0.001	-0.012***	-0.004	-0.002	0.006	-0.004	0.004	-0.013***	-0.008**	-0.013***	-0.011***	-0.007	-0.000
	(0.004)	(0.003)	(0.004)	(0.003)	(0.003)	(0.005)	(0.003)	(0.004)	(0.004)	(0.004)	(0.004)	(0.004)	(0.005)	(0.004)
Observations	349	350	349	350	349	350	349	350	349	350	349	350	349	350
AIC	956.009	951.480	946.464	868.283	934.763	903.915	878.406	881.315	919.701	923.826	923.249	944.989	916.167	946.054
Sub-Group:	High Income	Low Income	High Income	Low Income	High Income	Low Income	High Income	Low Income	High Income	Low Income	High Income	Low Income	High Income	Low Income
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
Parameters														
State FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Only follow-up survey responses are used in these analyses. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure in sub-samples defined by the respective trait denoted in the panel title. Estimates are scaled using sampling weights.

Table D-61: Heterogeneity in Effect Persistence by Home Ownership

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure	0.054	0.159	-0.069	0.018	-0.004	0.010	0.048	0.046	-0.023	0.027	-0.022	0.070	0.008	0.070
	(0.075)	(0.101)	(0.080)	(0.092)	(0.068)	(0.111)	(0.073)	(0.118)	(0.084)	(0.087)	(0.076)	(0.110)	(0.089)	(0.080)
Republican	-0.109	0.142	-0.280*	0.208	-0.545***	-0.274	-0.521***	-0.104	-0.467***	-0.087	-0.091	-0.157	-0.361**	-0.044
	(0.136)	(0.284)	(0.144)	(0.235)	(0.137)	(0.199)	(0.139)	(0.207)	(0.112)	(0.164)	(0.101)	(0.190)	(0.161)	(0.173)
Democrat	0.417**	0.636***	0.433***	0.752***	0.228	0.685***	0.410***	0.793***	0.156	0.447***	0.191	0.119	0.507***	0.660***
	(0.170)	(0.222)	(0.165)	(0.182)	(0.176)	(0.177)	(0.155)	(0.181)	(0.164)	(0.156)	(0.152)	(0.156)	(0.163)	(0.156)
Woman	-0.136	-0.101	-0.173	-0.109	-0.167	-0.143	-0.320**	-0.342**	-0.086	-0.434***	0.012	-0.009	-0.241*	-0.191
	(0.135)	(0.153)	(0.120)	(0.165)	(0.119)	(0.149)	(0.131)	(0.163)	(0.115)	(0.134)	(0.119)	(0.142)	(0.130)	(0.165)
High School Graduate	0.162	0.297	-0.058	0.133	0.068	1.000***	0.055	0.163	-0.238	0.828**	0.048	-0.526*	0.267	0.552**
	(0.273)	(0.302)	(0.347)	(0.403)	(0.332)	(0.293)	(0.326)	(0.329)	(0.290)	(0.323)	(0.258)	(0.277)	(0.253)	(0.247)
College Graduate	-0.035	0.213	-0.029	0.247	-0.063	0.809***	0.013	0.155	-0.305	0.901***	0.100	-0.529*	0.140	0.587**
	(0.281)	(0.309)	(0.364)	(0.411)	(0.351)	(0.286)	(0.351)	(0.350)	(0.307)	(0.311)	(0.271)	(0.314)	(0.253)	(0.247)
Age	-0.008**	-0.002	-0.013**	-0.014**	-0.005	-0.000	-0.006	-0.003	-0.013***	-0.020***	-0.012***	-0.010**	-0.008**	-0.001
	(0.004)	(0.006)	(0.005)	(0.006)	(0.004)	(0.004)	(0.004)	(0.005)	(0.004)	(0.005)	(0.004)	(0.004)	(0.004)	(0.004)
Observations	486	229	486	229	486	229	486	229	486	229	486	229	486	229
AIC	1340.611	614.537	1301.588	611.426	1307.905	558.766	1242.089	595.668	1286.204	583.038	1307.070	602.761	1291.477	609.926
Sub-Group:	Owner	Not Owner	Owner	Not Owner	Owner	Not Owner	Owner	Not Owner	Owner	Not Owner	Owner	Not Owner	Owner	Not Owner
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
PARAMETERS														
State FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Only follow-up survey responses are used in these analyses. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure in sub-samples defined by the respective trait denoted in the panel title. Estimates are scaled using sampling weights.

Table D-62: Heterogeneity in Effect Persistence by Migration Status

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure	0.085	0.110	-0.059	0.549**	0.006	-0.055	0.038	0.195	-0.006	0.133	-0.000	-0.025	0.023	-0.110
	(0.052)	(0.273)	(0.062)	(0.211)	(0.058)	(0.241)	(0.066)	(0.298)	(0.068)	(0.173)	(0.069)	(0.128)	(0.058)	(0.368)
Republican	0.128	-1.059*	-0.073	-0.334	-0.392**	-0.702*	-0.316**	-0.641	-0.231	-0.636*	-0.225**	0.134	-0.210	-0.077
	(0.158)	(0.545)	(0.148)	(0.327)	(0.170)	(0.343)	(0.147)	(0.480)	(0.146)	(0.336)	(0.097)	(0.262)	(0.131)	(0.647)
Democrat	0.626***	-0.249	0.686***	0.217	0.512***	0.167	0.644***	0.442	0.386***	-0.076	0.099	0.489	0.607***	0.849*
	(0.130)	(0.340)	(0.124)	(0.261)	(0.137)	(0.325)	(0.141)	(0.362)	(0.136)	(0.372)	(0.129)	(0.359)	(0.123)	(0.483)
Woman	-0.100	0.085	-0.136	0.413	-0.153*	0.386	-0.335***	0.024	-0.197**	0.720**	-0.008	1.022***	-0.259***	0.112
	(0.105)	(0.349)	(0.085)	(0.241)	(0.088)	(0.362)	(0.099)	(0.275)	(0.095)	(0.303)	(0.080)	(0.236)	(0.096)	(0.368)
High School Graduate	0.220	-2.126***	0.161	-3.114***	0.546*	-2.655***	0.225	-1.843***	0.220	-2.737***	-0.100	-1.974***	0.422**	-0.824
	(0.259)	(0.515)	(0.278)	(0.407)	(0.323)	(0.596)	(0.313)	(0.468)	(0.306)	(0.454)	(0.267)	(0.377)	(0.203)	(0.546)
College Graduate	0.028	-1.719***	0.244	-2.958***	0.425	-2.710***	0.227	-1.813***	0.219	-2.697***	-0.018	-1.832***	0.348*	-0.541
	(0.251)	(0.552)	(0.286)	(0.366)	(0.323)	(0.414)	(0.333)	(0.517)	(0.310)	(0.458)	(0.276)	(0.376)	(0.208)	(0.704)
Age	-0.007**	0.024**	-0.012***	0.025***	-0.001	0.038***	-0.004	0.021*	-0.014***	0.028***	-0.014***	0.019**	-0.004	0.007
	(0.003)	(0.009)	(0.003)	(0.008)	(0.003)	(0.010)	(0.004)	(0.011)	(0.004)	(0.010)	(0.003)	(0.008)	(0.003)	(0.011)
Observations	674	40	674	40	674	40	674	40	674	40	674	40	674	40
AIC	1847.154	88.791	1784.767	70.128	1783.854	75.870	1753.088	84.282	1784.794	77.599	1815.952	68.930	1783.543	103.200
Sub-Group:	Native Born	Immigrant	Native Born	Immigrant	Native Born	Immigrant	Native Born	Immigrant	Native Born	Immigrant	Native Born	Immigrant	Native Born	Immigrant
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
Parameters														
State FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Only follow-up survey responses are used in these analyses. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure in sub-samples defined by the respective trait denoted in the panel title. Estimates are scaled using sampling weights.

Table D-63: Heterogeneity in Effect Persistence by Time in Community

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure	0.021	0.161*	-0.133	0.080	-0.002	0.008	0.008	0.089	-0.025	0.032	-0.052	0.072	0.072	-0.030
	(0.082)	(0.095)	(0.100)	(0.085)	(0.079)	(0.083)	(0.086)	(0.102)	(0.081)	(0.090)	(0.079)	(0.088)	(0.062)	(0.129)
Republican	0.089	-0.035	-0.151	-0.031	-0.348	-0.395**	-0.326	-0.353**	-0.243	-0.281**	-0.335*	0.019	-0.135	-0.295
	(0.198)	(0.212)	(0.182)	(0.174)	(0.265)	(0.186)	(0.229)	(0.150)	(0.231)	(0.131)	(0.175)	(0.149)	(0.209)	(0.188)
Democrat	0.570***	0.449***	0.672***	0.538***	0.512**	0.458***	0.613**	0.580***	0.369	0.325**	-0.032	0.313**	0.630***	0.535***
	(0.211)	(0.163)	(0.237)	(0.161)	(0.252)	(0.154)	(0.245)	(0.149)	(0.253)	(0.136)	(0.200)	(0.123)	(0.168)	(0.166)
Woman	-0.119	-0.164	-0.205	-0.066	-0.213	-0.116	-0.369**	-0.309***	-0.160	-0.196*	0.019	-0.010	-0.280**	-0.260**
	(0.161)	(0.114)	(0.149)	(0.102)	(0.155)	(0.099)	(0.161)	(0.091)	(0.145)	(0.116)	(0.126)	(0.123)	(0.135)	(0.110)
High School Graduate	0.219	0.322	0.133	-0.701**	0.475	-0.183	0.278	-0.185	0.088	-0.135	-0.245	0.450**	0.357*	0.518*
	(0.289)	(0.292)	(0.332)	(0.344)	(0.328)	(0.490)	(0.344)	(0.184)	(0.321)	(0.182)	(0.292)	(0.206)	(0.209)	(0.301)
College Graduate	-0.040	0.247	0.171	-0.624*	0.373	-0.368	0.241	-0.176	0.044	-0.184	-0.218	0.490**	0.227	0.522
	(0.301)	(0.312)	(0.358)	(0.361)	(0.361)	(0.502)	(0.369)	(0.220)	(0.330)	(0.216)	(0.305)	(0.231)	(0.210)	(0.319)
Age	-0.007	-0.005	-0.007	-0.013***	-0.001	0.001	-0.005	-0.001	-0.003	-0.018***	-0.005	-0.018***	-0.003	-0.004
	(0.005)	(0.004)	(0.006)	(0.004)	(0.005)	(0.003)	(0.006)	(0.003)	(0.005)	(0.004)	(0.005)	(0.004)	(0.005)	(0.004)
Observations	358	357	358	357	358	357	358	357	358	357	358	357	358	357
AIC	1007.631	952.322	957.245	946.266	978.958	912.380	951.865	901.635	959.327	919.945	959.584	946.233	938.820	967.696
Sub-Group:	Long Time	Short Time	Long Time	Short Time	Long Time	Short Time	Long Time	Short Time	Long Time	Short Time	Long Time	Short Time	Long Time	Short Time
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
Parameters														
State FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Only follow-up survey responses are used in these analyses. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure in sub-samples defined by the respective trait denoted in the panel title. Estimates are scaled using sampling weights.

Table D-64: Heterogeneity in Effect Persistence by 2020 Trump Vote

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure	0.083	0.022	-0.006	-0.034	0.039	-0.092	0.044	0.026	0.043	0.011	0.029	0.102	0.058	-0.137**
	(0.075)	(0.075)	(0.076)	(0.051)	(0.080)	(0.081)	(0.095)	(0.069)	(0.070)	(0.119)	(0.071)	(0.134)	(0.075)	(0.066)
Republican	0.086	-0.072	-0.300*	0.017	-0.336*	-0.420*	-0.328*	-0.381*	-0.369**	-0.216	-0.041	-0.274**	0.010	-0.379**
	(0.178)	(0.236)	(0.171)	(0.213)	(0.170)	(0.240)	(0.183)	(0.190)	(0.159)	(0.156)	(0.158)	(0.122)	(0.215)	(0.178)
Democrat	0.617***	0.472**	0.438**	0.664***	0.445**	0.489**	0.624***	0.612***	0.230	0.416***	0.152	0.094	0.787***	0.457***
	(0.198)	(0.190)	(0.197)	(0.185)	(0.197)	(0.192)	(0.182)	(0.184)	(0.202)	(0.149)	(0.206)	(0.161)	(0.230)	(0.156)
Woman	-0.418***	0.029	-0.275**	-0.086	-0.325***	-0.094	-0.481***	-0.263**	-0.200	-0.163	-0.025	0.041	-0.252*	-0.272**
	(0.148)	(0.125)	(0.131)	(0.113)	(0.123)	(0.112)	(0.125)	(0.126)	(0.143)	(0.121)	(0.141)	(0.102)	(0.140)	(0.105)
High School Graduate	0.291	0.187	-0.008	0.055	0.462	0.331	-0.194	0.258	-0.623*	0.383	-0.094	0.014	-0.087	0.468***
	(0.212)	(0.294)	(0.159)	(0.344)	(0.339)	(0.378)	(0.185)	(0.328)	(0.365)	(0.309)	(0.427)	(0.279)	(0.482)	(0.170)
College Graduate	0.092	-0.009	0.012	0.149	0.294	0.199	-0.234	0.245	-0.521	0.249	0.092	-0.058	-0.181	0.387**
	(0.210)	(0.289)	(0.178)	(0.357)	(0.318)	(0.385)	(0.185)	(0.367)	(0.347)	(0.329)	(0.423)	(0.302)	(0.475)	(0.176)
Age	0.001	-0.009**	-0.004	-0.017***	0.001	-0.004	0.000	-0.007	-0.009*	-0.017***	-0.009*	-0.013***	-0.011***	-0.004
	(0.005)	(0.004)	(0.005)	(0.005)	(0.005)	(0.005)	(0.005)	(0.005)	(0.005)	(0.005)	(0.005)	(0.004)	(0.004)	(0.004)
Observations	305	410	305	410	305	410	305	410	305	410	305	410	305	410
AIC	834.096	1115.708	801.163	1108.425	834.317	1054.980	795.950	1048.702	811.609	1064.420	844.647	1066.638	844.880	1047.117
Sub-Group:	Trump Won	Trump Lost	Trump Won	Trump Lost	Trump Won	Trump Lost	Trump Won	Trump Lost	Trump Won	Trump Lost	Trump Won	Trump Lost	Trump Won	Trump Lost
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
Parameters														
State FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Only follow-up survey responses are used in these analyses. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure in sub-samples defined by the respective trait denoted in the panel title. Estimates are scaled using sampling weights.

Table D-65: Heterogeneity in Effect Persistence by 2021 Domestic Migration Rate

	Climate Migration				Climate Change				Climate Change Policies				Science of Climate Change	
	(1) Issue Importance	(2) Issue Importance	(3) Policy Action	(4) Policy Action	(5) Issue Importance	(6) Issue Importance	(7) Policy Action	(8) Policy Action	(9) Mitigation	(10) Mitigation	(11) Adaptation	(12) Adaptation	(13) Science	(14) Science
Hurricane Exposure	0.126*	0.166	0.033	0.019	0.059	0.207	0.085	0.117	0.100*	-0.133	0.087	-0.219	0.084	-0.105
	(0.075)	(0.264)	(0.070)	(0.181)	(0.077)	(0.226)	(0.090)	(0.247)	(0.058)	(0.228)	(0.064)	(0.327)	(0.074)	(0.084)
Republican	0.079	-0.075	-0.267	0.145	-0.465**	-0.425***	-0.385*	-0.311**	-0.317	-0.311***	-0.210	-0.089	-0.266	-0.180
	(0.236)	(0.229)	(0.228)	(0.183)	(0.227)	(0.149)	(0.210)	(0.144)	(0.197)	(0.099)	(0.133)	(0.098)	(0.189)	(0.126)
Democrat	0.659***	0.350**	0.598***	0.637***	0.507**	0.409***	0.693***	0.528***	0.351*	0.236	0.109	0.219*	0.671***	0.464**
	(0.202)	(0.164)	(0.215)	(0.165)	(0.204)	(0.128)	(0.208)	(0.138)	(0.200)	(0.141)	(0.175)	(0.113)	(0.160)	(0.171)
Woman	-0.143	-0.116	-0.167	-0.168	-0.199	-0.140	-0.333**	-0.357***	-0.200*	-0.141	0.040	-0.000	-0.178	-0.284***
	(0.138)	(0.131)	(0.123)	(0.113)	(0.120)	(0.093)	(0.145)	(0.091)	(0.115)	(0.147)	(0.102)	(0.123)	(0.122)	(0.101)
High School Graduate	0.219	0.215	0.114	-0.057	0.601*	0.052	0.221	0.133	0.180	0.079	-0.093	-0.086	0.522**	0.336*
	(0.362)	(0.215)	(0.383)	(0.239)	(0.334)	(0.368)	(0.416)	(0.081)	(0.305)	(0.323)	(0.348)	(0.227)	(0.228)	(0.187)
College Graduate	-0.036	0.124	0.077	0.135	0.437	-0.093	0.172	0.138	0.159	-0.037	-0.077	-0.066	0.418*	0.325
	(0.342)	(0.221)	(0.394)	(0.266)	(0.344)	(0.369)	(0.442)	(0.131)	(0.333)	(0.309)	(0.361)	(0.207)	(0.232)	(0.225)
Age	-0.006	-0.005*	-0.013***	-0.011***	-0.004	0.003	-0.008*	0.000	-0.015***	-0.011**	-0.014***	-0.011***	-0.005	-0.008**
	(0.005)	(0.003)	(0.005)	(0.002)	(0.004)	(0.004)	(0.004)	(0.004)	(0.004)	(0.004)	(0.004)	(0.004)	(0.004)	(0.004)
Observations	428	287	428	287	428	287	428	287	428	287	428	287	428	287
AIC	1195.707	760.546	1180.254	727.773	1149.640	728.658	1139.145	703.907	1141.349	737.942	1165.380	751.706	1144.929	741.839
Sub-Group:	Net Inflows	Net Outflows	Net Inflows	Net Outflows	Net Inflows	Net Outflows	Net Inflows	Net Outflows	Net Inflows	Net Outflows	Net Inflows	Net Outflows	Net Inflows	Net Outflows
Exposure Measure:	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index	Index
Parameters														
State FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Date of Survey FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Note: * p <.10, ** p <.05, *** p <.01. Robust, county-clustered standard errors are in parentheses. Only follow-up survey responses are used in these analyses. Exposure is a continuous, z-standardized index combining information on Hurricane Ian's eyepath, windswath, and storm surge. Estimates show the effect of Hurricane Exposure in sub-samples defined by the respective trait denoted in the panel title. Estimates are scaled using sampling weights.