

Supplementary Material for:
 Politics, not Vulnerability: Republicans Discriminated Against
 Chinese-born Americans Throughout the COVID-19 Pandemic

Table S1: Unweighted summary statistics by survey wave

	Wave 1 (May) N = 2,142	Wave 2 (October) N = 1,499
Outcome variables		
DG Contribution: Continuous	1.54 (5.32)	1.06 (5.45)
DG Contribution: Categorical		
Neither Took nor Gave Money	640 (29.88%)	460 (30.69%)
Gave Money	1,069 (49.91%)	708 (47.23%)
Took Money	433 (20.21%)	331 (22.08%)
Experimental treatment		
Recipient's Birthplace		
United States	1,078 (50.33%)	756 (50.43%)
China	1,064 (49.67%)	743 (49.57%)
Participant-level vulnerabilities and partisanship		
COVID-19 Health Risk		
Low Risk	226 (11.93%)	125 (9.38%)
Medium Risk	253 (13.35%)	148 (11.11%)
High Risk	1,416 (74.72%)	1,059 (79.50%)
Missing	247	167
Employment Change		
Adverse Change	98 (4.58%)	94 (6.27%)
No Adverse Change	2,044 (95.42%)	1,405 (93.73%)
Partisanship		
Republican	760 (35.48%)	531 (35.42%)
Non-Republican	1,382 (64.52%)	968 (64.58%)
Self-reported Health Status		
Good or Better	1,766 (82.45%)	1,127 (75.74%)
Poor or Fair	376 (17.55%)	361 (24.26%)
Missing	0	11
Needed to Reach Out to Make Ends Meet		
Yes	496 (23.16%)	459 (30.72%)
No	1,646 (76.84%)	1,035 (69.28%)
Missing	0	5
County-level vulnerabilities		
Average Daily New Cases per 100 Residents	0.24 (0.35)	0.48 (0.38)
Missing	12	25
Average Daily New Deaths per 1000 Residents	0.15 (0.27)	0.07 (0.10)
Missing	12	28
Percentage of Low-Income Jobs Lost	0.16 (0.05)	0.08 (0.03)
Missing	9	25
Republican Vote Share (2016)	0.46 (0.17)	0.46 (0.17)

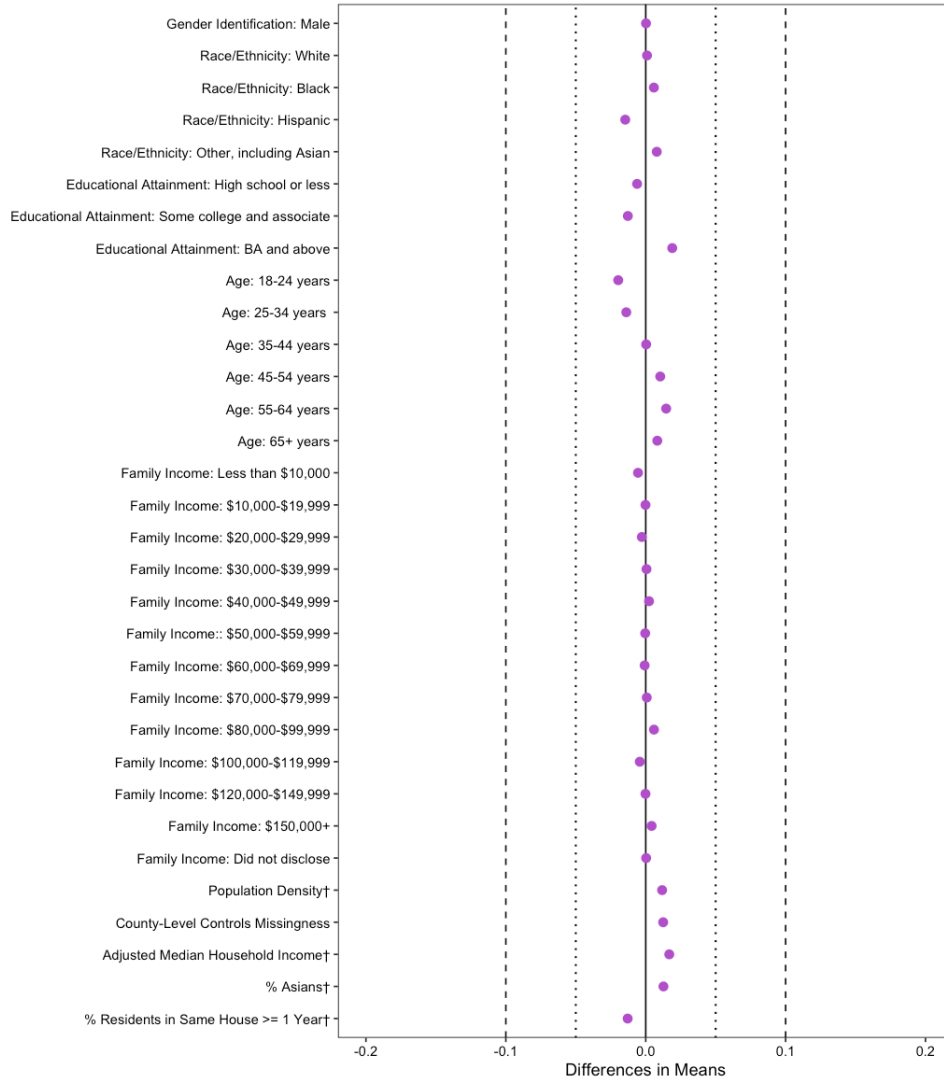
Missing	9	25
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Participant-level controls		
Gender Identification		
Not Male	1,185 (55.32%)	829 (55.30%)
Male	957 (44.68%)	670 (44.70%)
Race/Ethnicity		
White	1,497 (69.89%)	1,049 (69.98%)
Black	219 (10.22%)	162 (10.81%)
Hispanic	240 (11.20%)	146 (9.74%)
Other, including Asian	186 (8.68%)	142 (9.47%)
Educational Attainment		
High School or Less	762 (35.57%)	524 (34.96%)
Some College or Associate's Degree	699 (32.63%)	470 (31.35%)
BA and Above	681 (31.79%)	505 (33.69%)
Age		
18-24 years	145 (6.77%)	72 (4.80%)
25-34 years	337 (15.73%)	215 (14.34%)
35-44 years	398 (18.58%)	279 (18.61%)
45-54 years	235 (10.97%)	180 (12.01%)
55-64 years	526 (24.56%)	390 (26.02%)
65+ years	501 (23.39%)	363 (24.22%)
Family Income		
Less than \$10,000	139 (6.49%)	89 (5.94%)
\$10,000-\$19,999	189 (8.82%)	132 (8.81%)
\$20,000-\$29,999	216 (10.08%)	147 (9.81%)
\$30,000-\$39,999	176 (8.22%)	124 (8.27%)
\$40,000-\$49,999	185 (8.64%)	133 (8.87%)
\$50,000-\$59,999	188 (8.78%)	131 (8.74%)
\$60,000-\$69,999	146 (6.82%)	101 (6.74%)
\$70,000-\$79,999	147 (6.86%)	104 (6.94%)
\$80,000-\$99,999	166 (7.75%)	125 (8.34%)
\$100,000-\$119,999	122 (5.70%)	79 (5.27%)
\$120,000-\$149,999	109 (5.09%)	76 (5.07%)
\$150,000+	131 (6.12%)	98 (6.54%)
Did Not Disclose	228 (10.64%)	160 (10.67%)
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County-level controls		
Log-transformed Population Density in km ²	7.19 (1.65)	7.20 (1.63)
Log-transformed Adjusted Median Household Income	11.05 (0.26)	11.06 (0.26)
% Asians	0.05 (0.06)	0.05 (0.06)
% Residents in Same House \geq 1 Year	0.85 (0.04)	0.85 (0.04)
Missing valid ZIP code	9	25
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Table S2: Weighted summary statistics by survey wave

	Wave 1 (May) N = 2,142	Wave 2 (October) N = 1,499
Outcome variables		
DG Contribution: Continuous	1.49 (5.37)	1.03 (5.45)
DG Contribution: Categorical		
Neither Took nor Gave Money	605 (28.24%)	446 (29.75%)
Gave Money	1,086 (50.67%)	718 (47.92%)
Took Money	452 (21.08%)	335 (22.32%)
Experimental treatment		
Recipient's Birthplace		
United States	1,053 (49.17%)	749 (49.97%)
China	1,089 (50.83%)	750 (50.03%)
Participant-level vulnerabilities and partisanship		
COVID-19 Health Risk		
Low Risk	238 (12.79%)	143 (10.90%)
Medium Risk	257 (13.86%)	152 (11.63%)
High Risk	1,363 (73.35%)	1,015 (77.47%)
Missing	285	189
Employment Change		
Adverse	98 (4.58%)	111 (7.40%)
Non-Adverse	2,044 (95.42%)	1,388 (92.60%)
Partisanship		
Republican	714 (33.33%)	498 (33.23%)
Non-Republican	1,428 (66.67%)	1,001 (66.77%)
Self-reported Health Status		
Good or Better	1,775 (82.85%)	1,129 (75.99%)
Poor or Fair	368 (17.15%)	357 (24.01%)
Missing	0	13
Needed to Reach Out to Make Ends Meet		
Yes	538 (25.12%)	505 (33.77%)
No	1,604 (74.88%)	990 (66.23%)
Missing	0	4
County-level vulnerabilities		
Average Daily New Cases per 100 Residents		
Missing	17	28
Average Daily New Deaths per 1000 Residents		
Missing	16	31
Percentage of Low-Income Jobs Lost		
Missing	12	28
Republican Vote Share (2016)		
Missing	12	28
Participant-level controls		
Gender Identification		
Not Male	1,110 (51.81%)	768 (51.25%)
Male	1,033 (48.19%)	731 (48.75%)
Race/Ethnicity		

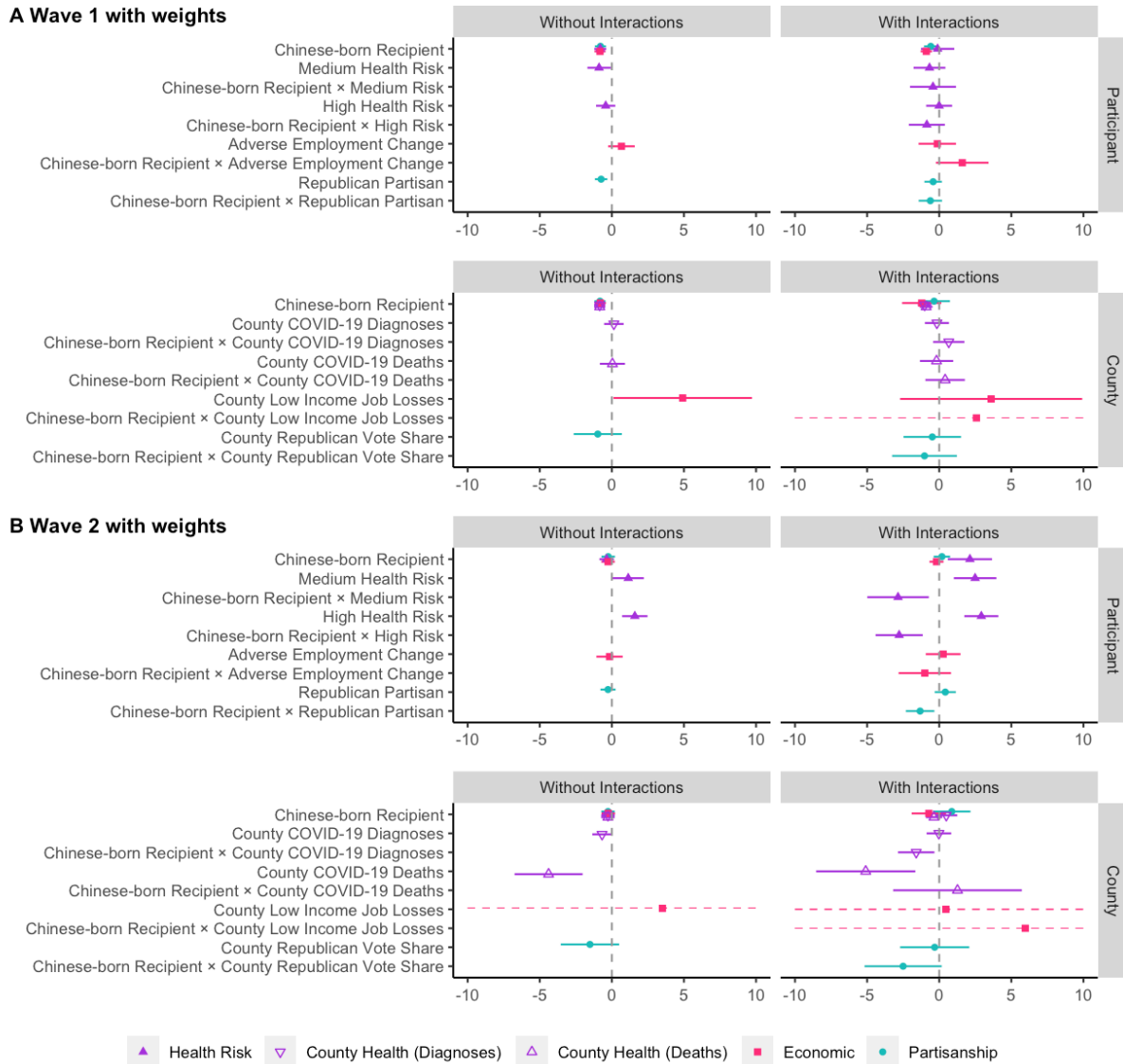
White	1,366 (63.75%)	960 (64.04%)
Black	251 (11.73%)	180 (11.98%)
Hispanic	341 (15.93%)	235 (15.68%)
Other, including Asian	184 (8.59%)	124 (8.30%)
Educational Attainment		
High School or Less	860 (40.15%)	604 (40.30%)
Some college or Associate's Degree	657 (30.66%)	464 (30.94%)
BA and above	625 (29.19%)	431 (28.76%)
Age		
18-24 years	214 (9.98%)	134 (8.97%)
25-34 years	372 (17.38%)	290 (19.37%)
35-44 years	381 (17.79%)	273 (18.20%)
45-54 years	235 (10.99%)	161 (10.73%)
55-64 years	455 (21.23%)	345 (23.01%)
65+ years	485 (22.65%)	296 (19.72%)
Family Income		
Less than \$10,000	146 (6.82%)	104 (6.95%)
\$10,000-\$19,999	192 (8.98%)	135 (9.01%)
\$20,000-\$29,999	230 (10.72%)	157 (10.50%)
\$30,000-\$39,999	169 (7.91%)	118 (7.90%)
\$40,000-\$49,999	167 (7.78%)	131 (8.71%)
\$50,000-\$59,999	186 (8.67%)	137 (9.11%)
\$60,000-\$69,999	137 (6.41%)	96 (6.39%)
\$70,000-\$79,999	135 (6.32%)	102 (6.80%)
\$80,000-\$99,999	151 (7.06%)	114 (7.58%)
\$100,000-\$119,999	132 (6.17%)	72 (4.80%)
\$120,000-\$149,999	118 (5.52%)	73 (4.85%)
\$150,000+	120 (5.58%)	88 (5.87%)
Did Not Disclose	259 (12.07%)	173 (11.53%)
County-level controls		
Log-transformed Population Density in km ²	7.22 (1.69)	7.26 (1.66)
Log-transformed Adjusted Median Household Income	11.06 (0.25)	11.05 (0.26)
% Asians	0.05 (0.06)	0.05 (0.06)
% Residents in Same House \geq 1 Year	0.85 (0.04)	0.85 (0.04)
Missing valid ZIP code	12	28

Figure S1: Socio-demographic and county-level characteristics of participants across the two waves



† denotes variables with mean differences that have been standardized.
 The raw difference in proportion is reported for categorical variables.
 Reference group is survey wave 1.

Figure S2: Effects of recipient's birthplace, health vulnerability, economic vulnerability, partisanship, and interactions on give-or-take DG contributions, with survey weights



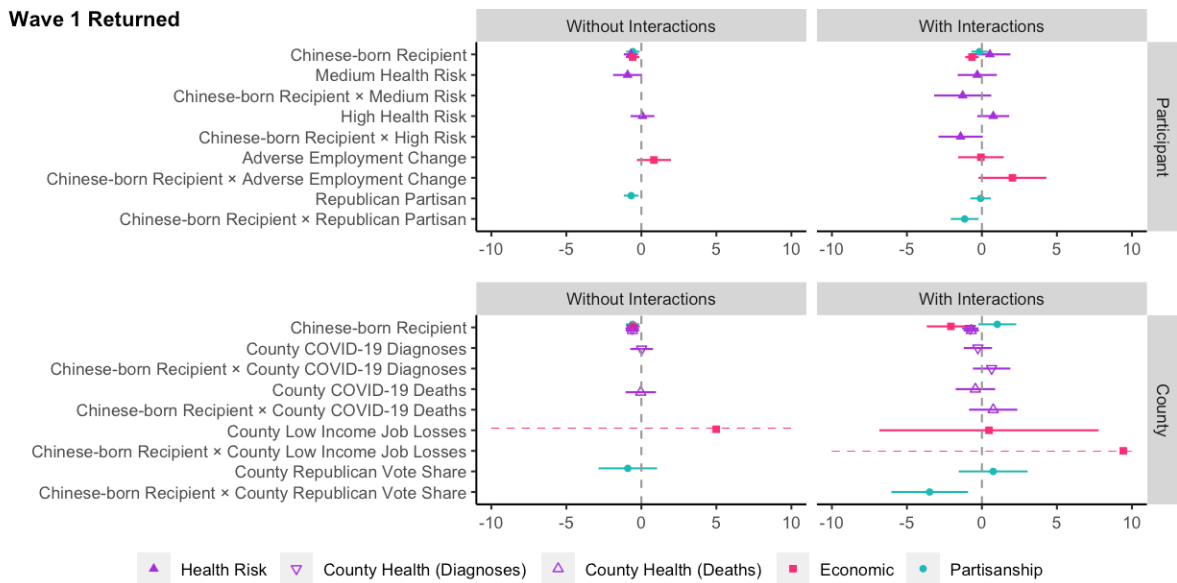
Whiskers denote 90% confidence intervals.

Dashed whiskers represent 90% confidence intervals too wide to be printed with the current x-axis limits for visualization purposes.

Controls include age, gender, race/ethnicity, educational attainment, and family income on the participant-level and % Asian, median household income, population density, and % residents in same house ≥ 1 year on the county-level.

Data is weighted.

Figure S3: Effects of recipient's birthplace, health vulnerability, economic vulnerability, partisanship, and interactions on give-or-take DG contributions in May, with subsample of participants who returned in October



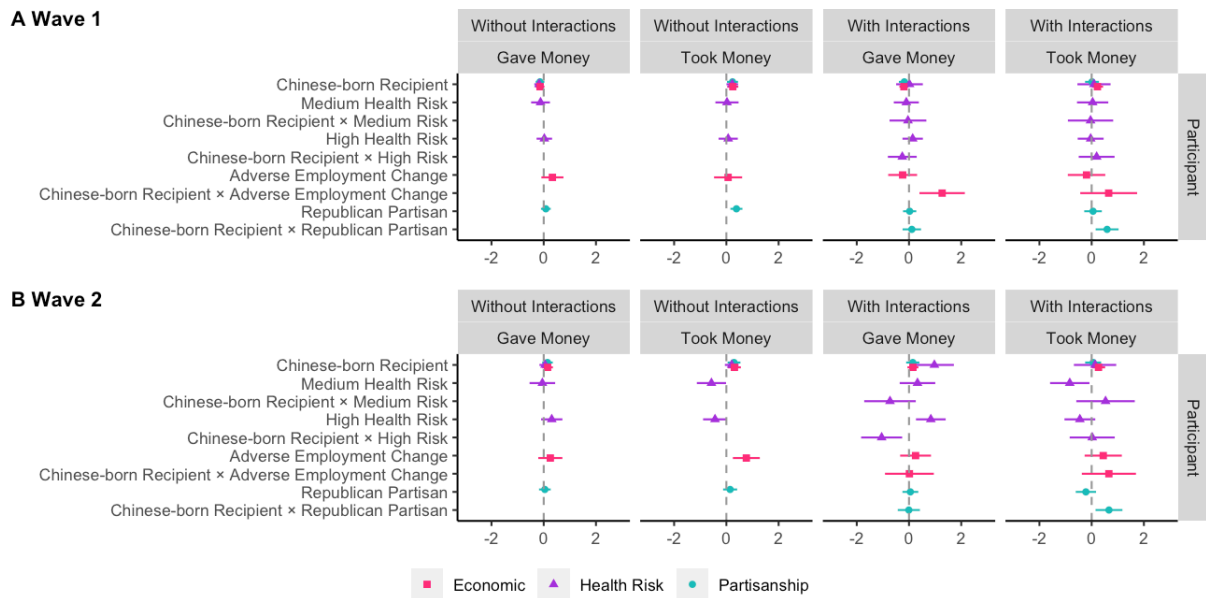
Whiskers denote 90% confidence intervals.

Dashed whiskers represent 90% confidence intervals too wide to be printed with the current x-axis limits for visualization purposes.

Controls include age, gender, race/ethnicity, educational attainment, and family income on the participant-level and % Asian, median household income, population density, and % residents in same house >= 1 year on the county-level.

Data is unweighted.

Figure S4: Effects of recipient's birthplace, participant health vulnerability, participant economic vulnerability, participant partisanship, and interactions on categorical give-or-take DG contributions

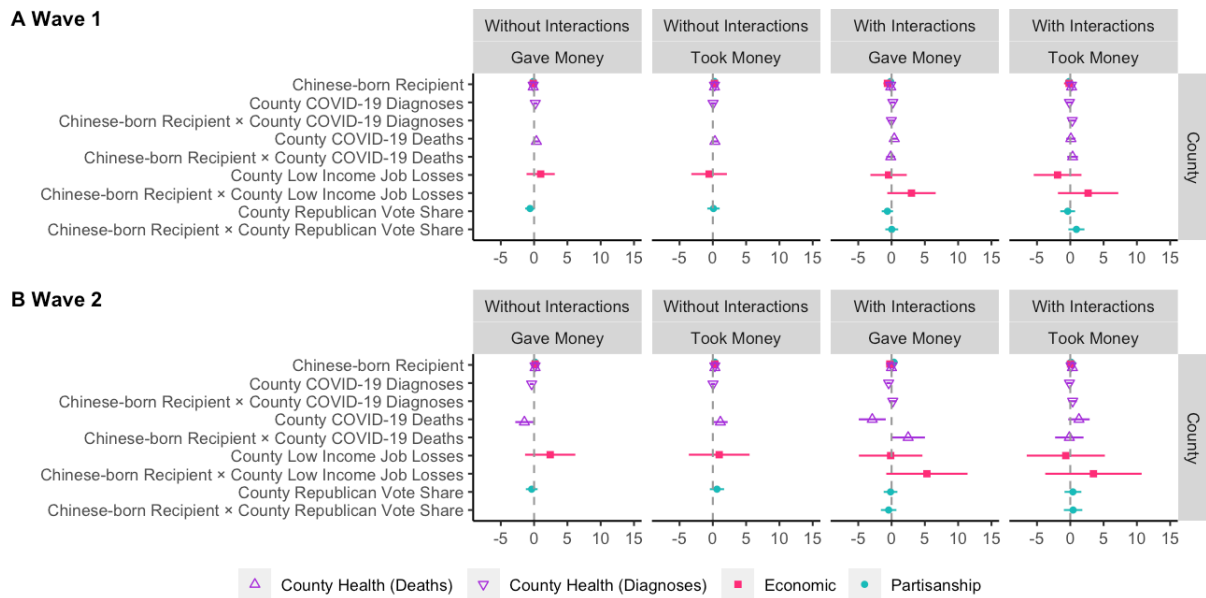


Whiskers denote 90% confidence intervals.

Controls include age, gender, race/ethnicity, educational attainment, and family income on the participant-level and % Asian, median household income, population density, and % residents in same house >= 1 year on the county-level.

Data is unweighted.

Figure S5: Effects of recipient's birthplace, county health vulnerability, county economic vulnerability, county partisanship, and interactions on categorical give-or-take DG contributions



Whiskers denote 90% confidence intervals.

Controls include age, gender, race/ethnicity, educational attainment, and family income on the participant-level and % Asian, median household income, population density, and % residents in same house >= 1 year on the county-level.

Data is unweighted.

Table S3: Predicting DG contributions in May by recipient's birthplace, participant health vulnerability, participant economic vulnerability, participant partisanship, and interactions

	Outcome Variable:					
	Health Vulnerability		Wave 1 DG Contribution		Partisanship	
	Without Interaction	With Interaction	Without Interaction	With Interaction	Without Interaction	With Interaction
Chinese-born Recipient	-0.868*** (0.247)	0.117 (0.721)	-0.780*** (0.231)	-0.866*** (0.237)	-0.761*** (0.231)	-0.436 (0.287)
Medium Health Risk	-0.608 (0.504)	-0.262 (0.678)				
High Health Risk	-0.203 (0.415)	0.356 (0.552)				
Adverse Employment Change			0.648 (0.558)	-0.261 (0.776)		
Republican Partisan					-0.605** (0.256)	-0.136 (0.355)
Chinese-born Recipient × Medium Risk		-0.743 (0.990)				
Chinese-born Recipient × High Risk		-1.185 (0.775)				
Chinese-born Recipient × Adverse Employment Change						
Chinese-born Recipient × Republican Partisan						
Constant	3.817 (7.145)	3.558 (7.154)	5.809 (6.698)	5.892 (6.695)	6.378 (6.697)	6.127 (6.694)
Observations	1,890	1,890	2,133	2,133	2,133	2,133
R ²	0.023	0.024	0.020	0.021	0.021	0.023
Adjusted R ²	0.007	0.007	0.006	0.007	0.008	0.009
Residual Std. Error	5.340 (df = 1859)	5.340 (df = 1857)	5.306 (df = 2103)	5.304 (df = 2102)	5.301 (df = 2103)	5.298 (df = 2102)
F-Statistic	1.455* (df = 30; 1859)	1.442* (df = 32; 1857)	1.443* (df = 29; 2103)	1.491** (df = 30; 2102)	1.592** (df = 29; 2103)	1.662** (df = 30; 2102)

Note: Controls include age, gender, race/ethnicity, educational attainment, and family income on the participant-level and % Asian, median household income, population density, and % residents in same house ≥ 1 year on the county-level.

* p<0.1; ** p<0.05; *** p<0.01 (two-sided)

Table S4: Predicting DG contributions in May by recipient's birthplace, county health vulnerability (diagnoses and deaths), county economic vulnerability, county partisanship, and interactions

	Outcome Variable:							
	Wave 1 DG Contribution				Partisanship			
	County Health Vulnerability (Diagnoses) Without Interaction	County Health Vulnerability (Diagnoses) With Interaction	County Health Vulnerability (Deaths) Without Interaction	County Health Vulnerability (Deaths) With Interaction	Economic Vulnerability Without Interaction	Economic Vulnerability With Interaction	Without Interaction	With Interaction
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
Chinese-born Recipient	-0.793*** (0.232)	-0.889*** (0.281)	-0.786*** (0.232)	-0.819*** (0.265)	-0.768*** (0.232)	-1.347 (0.827)	-0.779*** (0.232)	-0.066 (0.660)
County Health (Diagnoses)	0.207 (0.412)	0.118 (0.514)						
County Health (Deaths)			0.165 (0.530)	0.045 (0.709)				
County Low-Income Job Losses					3.188 (2.917)	1.421 (3.790)		
County Republican Vote Share							-0.442 (1.012)	0.280 (1.191)
Chinese-born Recipient × County Health (Diagnoses)		0.196 (0.671)						
Chinese-born Recipient × County Health (Deaths)				0.215 (0.849)				
Chinese-born Recipient × County Low-Income Job Losses						3.623 (4.962)		
Chinese-born Recipient × County Republican Vote Share								-1.540 (1.335)
Constant	6.382 (6.866)	6.413 (6.868)	6.051 (6.777)	6.056 (6.778)	7.234 (6.853)	7.586 (6.870)	5.722 (6.701)	5.544 (6.702)
Observations	2,130	2,130	2,130	2,130	2,133	2,133	2,133	2,133
R ²	0.020	0.020	0.019	0.019	0.019	0.020	0.019	0.020
Adjusted R ²	0.006	0.006	0.006	0.005	0.006	0.006	0.005	0.006
Residual Std. Error	5.303 (df = 2100)	5.304 (df = 2099)	5.307 (df = 2100)	5.308 (df = 2099)	5.306 (df = 2103)	5.307 (df = 2102)	5.308 (df = 2103)	5.307 (df = 2102)
F Statistic	1.452* (df = 29; 2100)	1.406* (df = 30; 2099)	1.422* (df = 29; 2100)	1.376* (df = 30; 2099)	1.438* (df = 29; 2103)	1.407* (df = 30; 2102)	1.403* (df = 29; 2103)	1.400* (df = 30; 2102)

Note: Controls include age, gender, race/ethnicity, educational attainment, and family income on the participant-level and % Asian, median household income, population density, and % residents in same house ≥ 1 year on the county-level.

*p<0.1; **p<0.05; ***p<0.01 (two-sided)

Table S5: Predicting DG contributions in October by recipient's birthplace, participant health vulnerability, participant economic vulnerability, participant partisanship, and interactions

	<i>Outcome Variable:</i>					
	Health Vulnerability		Wave 2 DG Contribution Economic Vulnerability		Partisanship	
	Without Interaction (1)	With Interaction (2)	Without Interaction (3)	With Interaction (4)	Without Interaction (5)	With Interaction (6)
Chinese-born Recipient	-0.483 (0.306)	1.393 (1.003)	-0.417 (0.286)	-0.294 (0.295)	-0.397 (0.286)	0.059 (0.354)
Medium Health Risk	0.949 (0.689)	2.282** (0.946)				
High Health Risk	1.409** (0.564)	2.352*** (0.764)				
Adverse Employment Change			-0.549 (0.598)	0.342 (0.803)		
Republican Partisan					-0.419 (0.315)	0.245 (0.438)
Chinese-born Recipient × Medium Risk		-2.790** (1.365)				
Chinese-born Recipient × High Risk		-1.967* (1.059)				
Chinese-born Recipient × Adverse Employment Change				-1.971* (1.188)		
Chinese-born Recipient × Republican Partisan						-1.293** (0.595)
Constant	-11.566 (8.709)	-12.377 (8.709)	-9.006 (8.175)	-9.627 (8.178)	-8.400 (8.183)	-8.802 (8.175)
Observations	1,318	1,318	1,474	1,474	1,474	1,474
R ²	0.035	0.038	0.032	0.034	0.032	0.036
Adjusted R ²	0.013	0.014	0.012	0.013	0.013	0.015
Residual Std. Error	5.497 (df = 1287)	5.492 (df = 1285)	5.423 (df = 1444)	5.420 (df = 1443)	5.421 (df = 1444)	5.414 (df = 1443)
F Statistic	1.556** (df = 30; 1287)	1.603** (df = 32; 1285)	1.633** (df = 29; 1444)	1.672* (df = 30; 1443)	1.666** (df = 29; 1444)	1.772** (df = 30; 1443)

Note: Controls include age, gender, race/ethnicity, educational attainment, and family income on the participant-level and % Asian, median household income, population density, and % residents in same house ≥ 1 year on the county-level.

*p<0.1; **p<0.05; ***p<0.01 (two-sided)

Table S6: Predicting DG contributions in October by recipient's birthplace, county health vulnerability (diagnoses and deaths), county economic vulnerability, county partisanship, and interactions

	<i>Outcome Variable:</i>							
	Wave 2 DG Contribution				Partisanship			
	County Health Vulnerability (Diagnoses)		County Health Vulnerability (Deaths)		Economic Vulnerability		Partisanship	
Without Interaction	With Interaction	Without Interaction	With Interaction	Without Interaction	With Interaction	Without Interaction	With Interaction	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
Chinese-born Recipient	-0.419 (0.285)	0.135 (0.459)	-0.427 (0.285)	-0.549 (0.340)	-0.402 (0.286)	-0.666 (0.719)	-0.414 (0.285)	0.283 (0.801)
County Health (Diagnoses)	-0.684* (0.403)	-0.202 (0.510)						
County Health (Deaths)			-4.590*** (1.437)	-5.506*** (2.004)				
County Low-Income Job Losses					4.221 (5.281)	2.515 (6.792)		
County Republican Vote Share							-1.706 (1.240)	-0.975 (1.467)
Chinese-born Recipient × County Health (Diagnoses)		-1.169 (0.760)						
Chinese-born Recipient × County Health (Deaths)				1.777 (2.707)				
Chinese-born Recipient × County Low-Income Job Losses					3.369 (8.431)			
Chinese-born Recipient × County Republican Vote Share								
Constant	-5.846 (8.375)	-6.051 (8.372)	-3.459 (8.355)	-3.239 (8.363)	-8.243 (8.227)	-8.228 (8.229)	-8.680 (8.174)	-1.518 (1.629)
Observations	1,474	1,474	1,471	1,471	1,474	1,474	1,474	1,474
R ²	0.033	0.035	0.038	0.038	0.032	0.032	0.032	0.033
Adjusted R ²	0.014	0.015	0.018	0.018	0.012	0.012	0.013	0.013
Residual Std. Error	5.419	5.417	5.403	5.404	5.423	5.425	5.421	5.421
F Statistic	1.705** (df = 29; 1444)	1.729*** (df = 30; 1443)	1.953*** (df = 29; 1441)	1.902*** (df = 30; 1440)	1.625** (df = 29; 1444)	1.575*** (df = 30; 1443)	1.670** (df = 29; 1444)	1.643** (df = 30; 1443)

Note: Controls include age, gender, race/ethnicity, educational attainment, and family income on the participant-level and % Asian, median household income, population density, and % residents in same house ≥ 1 year on the county-level.

*p<0.1; **p<0.05; ***p<0.01 (two-sided)

Table S7: Predicting DG contributions by recipient’s birthplace, participant health vulnerability, and their interaction; alternative operationalization of health vulnerability

	<i>Outcome variable:</i>					
	Wave 1		Wave 2		Returned Wave 1	
	Without Interaction	With Interaction	Without Interaction	With Interaction	Without Interaction	With Interaction
Chinese-born Recipient	-0.782*** (0.232)	-0.785*** (0.255)	-0.407 (0.286)	-0.518 (0.328)	-0.583** (0.271)	-0.655** (0.300)
Poor or Fair General Health	-0.108 (0.312)	-0.117 (0.427)	0.223 (0.345)	-0.003 (0.473)	0.220 (0.361)	0.033 (0.492)
Chinese-born Recipient × Poor or Fair General Health		0.019 (0.610)		0.466 (0.670)		0.395 (0.706)
Constant	5.711 (6.701)	5.714 (6.704)	-9.263 (8.188)	-9.118 (8.192)	9.328 (7.714)	9.429 (7.718)
Observations	2,133	2,133	1,474	1,474	1,496	1,496
R ²	0.019	0.019	0.031	0.032	0.020	0.020
Adjusted R ²	0.005	0.005	0.012	0.012	0.001	0.001
Residual Std. Error	5.308 (df = 2103)	5.309 (df = 2102)	5.424 (df = 1444)	5.425 (df = 1443)	5.193 (df = 1466)	5.194 (df = 1465)
F Statistic	1.400* (df = 29; 2103)	1.353* (df = 30; 2102)	1.617** (df = 29; 1444)	1.579** (df = 30; 1443)	1.028 (df = 29; 1466)	1.004 (df = 30; 1465)

Note: Controls include age, gender, race/ethnicity, educational attainment, and family income on the participant-level and % Asian, median household income, population density, and % residents in same house ≥ 1 year on the county-level.

*p<0.1; **p<0.05; ***p<0.01 (two-sided)

Table S8: Predicting DG contributions by recipient’s birthplace, participant economic vulnerability, and their interaction; alternative operationalization of economic vulnerability

	<i>Outcome variable:</i>					
	Wave 1		Wave 2		Returned Wave 1	
	Without Interaction	With Interaction	Without Interaction	With Interaction	Without Interaction	With Interaction
Chinese-born Recipient	-0.776*** (0.231)	-0.778*** (0.263)	-0.413 (0.286)	-0.217 (0.342)	-0.588** (0.271)	-0.649** (0.306)
Needed to Reach Out to Make Ends Meet	1.003*** (0.298)	1.000** (0.401)	-0.103 (0.336)	0.217 (0.455)	0.702** (0.354)	0.561 (0.480)
Chinese-born Recipient × Needed to Reached Out		0.006 (0.548)		-0.645 (0.618)		0.287 (0.659)
Constant	3.693 (6.706)	3.694 (6.708)	-8.776 (8.203)	-9.227 (8.215)	8.220 (7.726)	8.322 (7.732)
Observations	2,133	2,133	1,474	1,474	1,496	1,496
R ²	0.024	0.024	0.031	0.032	0.022	0.022
Adjusted R ²	0.011	0.010	0.012	0.012	0.003	0.002
Residual Std. Error	5.294 (df = 2103)	5.295 (df = 2102)	5.424 (df = 1444)	5.424 (df = 1443)	5.187 (df = 1466)	5.188 (df = 1465)
F Statistic	1.794*** (df = 29; 2103)	1.734*** (df = 30; 2102)	1.606** (df = 29; 1444)	1.589** (df = 30; 1443)	1.153 (df = 29; 1466)	1.121 (df = 30; 1465)

Note: Controls include age, gender, race/ethnicity, educational attainment, and family income on the participant-level and % Asian, median household income, population density, and % residents in same house ≥ 1 year on the county-level.

*p<0.1; **p<0.05; ***p<0.01 (two-sided)

Table S9: Predicted values in models with interaction terms, with controls

Treatment	Variable	Prediction
<i>Wave 1, May:</i>		
Chinese-born Recipient	High health risk	1.33
US-born Recipient	High health risk	2.40
Chinese-born Recipient	Medium health risk	1.15
US-born Recipient	Medium health risk	1.78
Chinese-born Recipient	Low health risk	2.16
US-born Recipient	Low health risk	2.04
Chinese-born Recipient	Adverse employment change	2.96
US-born Recipient	Adverse employment change	1.97
Chinese-born Recipient	No adverse employment change	1.36
US-born Recipient	No adverse employment change	2.23
Chinese-born Recipient	Republican	0.80
US-born Recipient	Republican	2.16
Chinese-born Recipient	Non-Republican	1.86
US-born Recipient	Non-Republican	2.29
Chinese-born Recipient	Republican Vote Share, 25%	1.73
Chinese-born Recipient	Republican Vote Share, 75%	1.10
US-born Recipient	Republican Vote Share, 25%	2.18
US-born Recipient	Republican Vote Share, 75%	2.32
Chinese-born Recipient	Republican Vote Share, Below 1SD	1.92
Chinese-born Recipient	Republican Vote Share, Above 1SD	1.00
US-born Recipient	Republican Vote Share, Below 1SD	1.97
US-born Recipient	Republican Vote Share, Above 1SD	2.28
<i>Wave 2, October:</i>		
Chinese-born Recipient	High health risk	1.29
US-born Recipient	High health risk	1.87
Chinese-born Recipient	Medium health risk	0.40
US-born Recipient	Medium health risk	1.80
Chinese-born Recipient	Low health risk	0.91
US-born Recipient	Low health risk	-0.49
Chinese-born Recipient	Adverse employment change	-0.26
US-born Recipient	Adverse employment change	2.01
Chinese-born Recipient	No adverse employment change	1.37
US-born Recipient	No adverse employment change	1.66
Chinese-born Recipient	Republican	0.67
US-born Recipient	Republican	1.91
Chinese-born Recipient	Non-Republican	1.72
US-born Recipient	Non-Republican	1.66

Chinese-born Recipient	Republican Vote Share, 25%	1.88
Chinese-born Recipient	Republican Vote Share, 75%	0.63
US-born Recipient	Republican Vote Share, 25%	1.97
US-born Recipient	Republican Vote Share, 75%	1.49
Chinese-born Recipient	Republican Vote Share, Below 1SD	1.44
Chinese-born Recipient	Republican Vote Share, Above 1SD	0.71
US-born Recipient	Republican Vote Share, Below 1SD	1.73
US-born Recipient	Republican Vote Share, Above 1SD	1.51
