Supplementary Material

November 6, 2024

1 Survey Details

1.1 Survey Methodology

Researchers at Caltech designed a national survey which contained a series of questions about election fraud. The survey was conducted by YouGov, using a sample from their online panel that was designed to be representative of U.S. registered voters. The survey contains responses from 2,211 U.S. registered voters and was fielded between June 26 and July 3, 2024. YouGov provided weights taking into consideration gender, age, race, and education (using information from the American Community Survey); they also used information from the 2020 presidential election vote, party identification, and 2022 Congressional vote. The sample weights range from 0.1 to 5.0, with a mean of 1.0 and standard deviation of 0.6. According to information provided by YouGov, the margin of error for this survey is approximately 2.4%.

We provide in Table 1 the unweighted and weighted survey marginals for the important demographic and attitudinal features that we included in our analyses: age, gender, race/ethnicity, educational attainment, partisanship, ideology, region of residence and urban/rural status. It is clear from Table 1 that the unweighted sample provided by YouGov is quite similar to the weighted sample. Despite that similarity, we use the sample weights provided by YouGov in the analyses reported in the paper.

1.2 Election Fraud

The election fraud questions are listed next. In italics are the labels that we will use to refer to specific election fraud topics. These are similar to, and in some cases identical to, questions that have been included in other surveys, in particular the *The Survey of the Performance of American Elections*.¹

- People voting more than once in an election (*Multiple Voting*)
- People stealing or tampering with ballots that have been counted (Ballot Tampering)
- People pretending to be someone else when going to vote (*Impersonation*)
- People voting who are not U.S. citizens (Non-Citizen Voting)
- People taking advantage of absentee or mail balloting to engage in vote fraud (Mail Ballot Fraud)
- Officials changing the reported vote count in a way that is not a true reflection of the ballots that were actually counted (*Official Tampering*)
- Vote counting software manipulated in a way to not count ballots as intended (Software Hacking)
- Paying voters to cast a ballot for a particular candidate (*Paying Voters*)
- Voting under fraudulent voter registrations that use a fake name and a fake address (*Registration Fraud*)

 $^{^{1}{}m See}$ https://electionlab.mit.edu/research/projects/survey-performance-american-elections.

• People submitting too many ballots in drop boxes on behalf of others (*Dropbox Fraud*)

Subjects could indicate that they believed for each of these examples of election fraud that "it is very common", "it occurs occassionally", "it occurs infrequently", "it almost never occurs", or "I'm not sure."

Age		
Under 30	.13	.15
30 to 44	.20	.23
45 to 64	.37	.35
65 and over	.30	.37
Gender		
Man	.45	.46
Woman	.55	.54
Race/Ethnicity		
White	.72	.71
Black	.11	.12
Hispanic	.12	.10
Other	.06	.06
Education	1	
HS or less	.27	.30
Some College	.32	.30
College Grad	.26	.25
Post-Grad	.16	.15
Partisanship	1	
Democrat	.37	.34
Republican	.32	.35
Independent	.28	.27
Other	.03	.03
Not Sure	.01	.01
Ideology	·	
Liberal	.30	.28
Moderate	.32	.31
Conservative	.34	.37
Not Sure	.04	.04
Region		
Northease	.18	.18
Midwest	.23	.22
South	.37	.37
West	.22	.23
Urban/rural		
City	.26	.26
Suburb	.41	.41
Town	.13	.14
Rural Area	.20	.19

 Table 1: Survey marginals, Unweighted and Weighted.

 Unweighted
 Weighted

Table 2 provides the weighted frequencies for responses to these questions. Table 18 presents similar results, only here we have aggregated the responses "it is very common" and "it occurs occassionally" to "Concerned", and "it occurs infrequently" and "it almost never occurs" to "Not Concerned."

Problem	Tab Common	ble 2: Election F Occasionally	Fraud Infrequently	Never	Not Sure
Multiple Voting	0.11	0.18	0.17	0.40	0.14
Ballot Tampering	0.12	0.16	0.15	0.42	0.16
Impersonation	0.11	0.18	0.17	0.39	0.15
Non-Citizen Voting	0.18	0.15	0.14	0.37	0.16
Mail Ballot Fraud	0.19	0.18	0.15	0.35	0.13
Official Tampering	0.12	0.14	0.14	0.43	0.17
Software Hacking	0.13	0.15	0.13	0.41	0.18
Paying Voters	0.14	0.19	0.15	0.34	0.18
Registration Fraud	0.14	0.17	0.16	0.37	0.15
Dropbox Fraud	0.16	0.17	0.14	0.35	0.18

Conspiracy	1	2	3	4	5	Skip
1	374	414	439	254	730	NA
2	414	460	351	269	717	NA
3	258	402	442	290	817	2
4	369	337	426	243	834	2
5	271	346	414	289	889	2
6	492	330	338	203	847	1

Table 3: Response counts from the survey for each of the conspiracy theory questions. The conspiracy theory row numbers correspond to the numbers in the enumerated list above. The numeric response numbers correspond to those in the text (strongly agree, 1), (somewhat agree, 2), (neither agree nor disagree, 3), (somewhat disagree, 4), (strongly disagree, 5), and skipped.

1.3 Conspiracy Theory and Populism Beliefs

This survey contained a six-question battery regarding different conspiracy theories. Survey respondents could say they strongly agree (1), somewhat agree (2), neither agree nor disagree (3), somewhat disagree (4), or strongly disagree (5)regarding the following six statements:

- 1. The rapid spread of certain viruses and/or diseases is the result of the deliberate, concealed efforts of some organization.
- 2. Groups of scientists deliberately attempt to create panic about future risks because it is in their interests to do so.
- 3. Many well-known celebrities, politicians, and wealthy people are members of a secret society, which has control over our lives.
- 4. The United Nations is part of the new world order, planning to undermine American sovereignty and aiming to introduce a global currency to end the U.S. dollar.
- 5. Governments use COVID-19 testing to collect genetic information about their citizens.
- 6. The government is manipulating official laboratory tests and techniques, so that it looks like a lot of people have fallen victim to COVID-19.

To form conspiracy and populism scores for each participant, we ask six conspiracy and populism questions, rated on a five-point scale, which we then sum to form each of these measures. These measures thus range from a minimum of 6 to a maximum of 30. Finally, we bin these scores in 5-point bins to present the results.

In Table 3 we provide the raw counts for each of the responses, for each conspiracy theory question.

This survey also contained a six-question battery with different statements that might indicate populist belief. Survey respondents could say they strongly agree (1), somewhat agree (2), neither agree nor disagree (3), somewhat disagree (4), or strongly disagree (5), regarding the following six statements:

- 1. The politicians in the U.S. Congress need to follow the will of the people.
- 2. The people, and not politicians, should make our most important policy decisions.
- 3. The political differences between the elite and the people are larger than the differences among the people.
- 4. I would rather be represented by a citizen than by a specialized politician.
- 5. Elected officials talk too much and take too little action.
- 6. What people call "compromise" in politics is really just selling out on one's principles

In Table 4 we provide the raw counts for each of the responses, for each conspiracy theory question.

Variable	1	2	3	4	5	Skip
1	1084	798	258	47	23	1
2	625	701	581	237	67	NA
3	728	802	534	107	40	NA
4	633	662	651	218	46	1
5	1114	782	243	54	18	NA
6	336	573	640	457	205	NA

Table 4: Response counts from the survey for each of the populism questions. The conspiracy theory row numbers correspond to the numbers in the enumerated list above. The numeric response numbers correspond to those in the text (strongly agree, 1), (somewhat agree, 2), (neither agree nor disagree, 3), (somewhat disagree, 4), (strongly disagree, 5), and skipped.

2 Summary Statistics

Variable	Ν	NA	Not Common	Common
Multiple Voting	2,075	0.116	0.610	0.275
Ballot Tampering	2,075	0.126	0.607	0.267
Impersonation	2,075	0.117	0.600	0.283
Non Citizen Voting	2,075	0.129	0.553	0.318
Mail Ballot Fraud	2,075	0.099	0.543	0.358
Official Tampering	2,075	0.143	0.605	0.252
Software Hacking	2,075	0.147	0.589	0.264
Paying Voters	2,075	0.150	0.530	0.320
Registration Fraud	2,075	0.121	0.581	0.298
Dropbox Fraud	2,075	0.147	0.536	0.318

Table 5: Summary Statistics - Election Crimes

Table 6: Summary Statistics - Weighted Numeric Variables

Variable	Ν	Mean	Min	Q10	Q25	Median	Q75	Q90	Max
Populism Score Conspiracy Score Total Election Crimes	2,075 2,075 2,075	$23.222 \\ 16.513 \\ 3.164$	$\begin{array}{c} 6.000 \\ 3.000 \\ 0.000 \end{array}$	$18.000 \\ 6.000 \\ 0.000$	$20.000 \\ 8.000 \\ 0.000$	$23.000 \\ 17.000 \\ 1.000$	$26.000 \\ 23.000 \\ 7.000$	$29.000 \\ 28.000 \\ 10.000$	$30.000 \\ 30.000 \\ 10.000$
Note:									

Table 7: Summary Statistics - Unweighted Numeric Variables

Variable	N	Mean	Var	Min	Q10	Q25	Median	Q75	Q90	Max
Populism Score Conspiracy Score Total Election Crimes	2,075 2,075 2,075	$23.220 \\ 15.966 \\ 2.952$	$16.038 \\ 65.178 \\ 14.345$	$6.000 \\ 3.000 \\ 0.000$	$18.000 \\ 6.000 \\ 0.000$	$20.000 \\ 7.000 \\ 0.000$	$23.000 \\ 16.000 \\ 0.000$	$26.000 \\ 23.000 \\ 6.000$	$29.000 \\ 28.000 \\ 10.000$	$30.000 \\ 30.000 \\ 10.000$

Table 8: Summary Statistics - Age Group

Variable	Ν	Under 30	30-44	45-64	65+
Age Group	2,075	0.131	0.194	0.368	0.307

Table 9: Summary Statistics - Education Level

Variable	N	HS or less	Some college	College grad	Postgrad
Education Level	2,075	0.258	0.318	0.265	0.159

Table 10: Summary Statistics - Gender

Variable	N	Male	Female
Gender	2,075	0.462	0.538

 Table 11: Summary Statistics - Ideology

Variable	N	Liberal	Moderate	Conservative
Ideology	2,075	0.313	0.330	0.357

Table 12:	Summary	Statistics	- Party	Identification
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Table 12. Juli	iiiai y k	statistics -	I alty Iden	
Variable	N	Democrat	Republican	Independent
Party Identification	2,075	0.371	0.321	0.308

Table 13: Summary Statistics - Political Interest

Follows politics:							
Variable	N	Most of the time	Some of the time	Now and then	Hardly at all		
Political Interest	2,075	0.569	0.281	0.097	0.053		

Table 14: Summary Statistics - Race Ethnicity

Variable	N	White	Black	Hispanic	\mathbf{Other}
Race Ethnicity	2,075	0.728	0.096	0.115	0.061

Table 15: Summary Statistics - Region

Variable	N	Northeast	Midwest	\mathbf{South}	West
Region	2,075	0.175	0.230	0.373	0.221

Table 16: Summary Statistics - Urban Rural

Variable	N	\mathbf{City}	Suburb	Town	Rural area
Urban Rural	2,075	0.256	0.412	0.133	0.200

3 Graphical Results

3.1 Bivariate Plots

Frequency of Beliefs About Various Types of Election Fraud by Party Identification (Weighted by Sampling Weights)

Democrat



Figure 1: Election Fraud, weighted row frequencies.

Frequency of Beliefs About Various Types of Election Fraud by Party Identification (Weighted by Sampling Weights)

Democrat



Figure 2: Election Fraud, weighted row frequencies.

Frequency of Beliefs About Various Types of Election Fraud by Conspiracy Bin (Weighted by Sampling Weights)



Figure 3: Concerns about election fraud by level of belief in non-election conspiracy theories. Respondents are grouped by party and their total level of agreement (on a 1-5 scale) with six conspiracy questions. Higher numbers represent a higher average agreement with the conspiracy theory questions.

Frequency of Beliefs About Various Types of Election Fraud by Education Level (Weighted by Sampling Weights)

			HS or less		
Mail Ballot Fraud	48.4% (235)	Î	51.6% (251	()	
Paving Voters -	49.8% (224)		50.2% (22	25)	
Dropbox Fraud -	52.2% (245)		47.8%	(224)	
Non-Citizen Voting —	51.1% (241)		48.9% (2	231)	
Registration Fraud -	51.4% (242)		48.6% (229)	
Impersonation —	57.5% (274)		4	2.5% (203)	
Multiple Voting —	58.0% (284)		4	42.0% (205)	
Software Hacking -	58.5% (263)			41.5% (186)	
Ballot Tampering -	57.5% (273)		4	2.5% (201)	
Official Tampering -	58.9% (282)			41.1% (196)	
			Some college	e	
Mail Ballot Fraud —	55.1% (301)		44.9	9% (245)	
Paying Voters —	56.7% (299)		43	3.3% (228)	
Dropbox Fraud —	57.7% (293)		4	2.3% (215)	
Non-Citizen Voting —	58.3% (312)		4	41.7% (223)	
Registration Fraud —	62.3% (330)			37.7% (200)	
Impersonation —	64.3% (346)			35.7% (192)	
Multiple Voting —	65.9% (354)			34.1% (183)	
Offware Hacking -	62.2% (322)			37.8% (196)	
Ballot Tampering —	66.8% (356)			33.2% (177)	
Official Tampering —	66.3% (349)			33.7% (177)	
lect			College grad	ł	
Mail Ballot Fraud —	61.2% (301)			38.8% (191)	
O Paying Voters —	65.0% (303)			35.0% (163)	
Dropbox Fraud —	61.8% (288)			38.2% (179)	
Non-Citizen Voting —	65.4% (316)			34.6% (167)	
Registration Fraud —	66.8% (322)			33.2% (160)	
Impersonation —	68.8% (332)			31.2% (150)	
Multiple Voting —	68.0% (327)			32.0% (154)	
Software Hacking —	69.4% (324)			30.6% (143)	
Ballot Tampering —	70.1% (333)			29.9% (142)	
Official Tampering —	73.7% (337)			26.3% (120)	
			Postgrad		
Mail Ballot Fraud —	66.6% (199)			33.4% (100)	
Paying Voters —	68.0% (189)			32.0% (89)	
Dropbox Fraud —	69.3% (192)			30.7% (85)	
Non-Citizen Voting —	71.2% (201)			28.8% (81)	
Registration Fraud -	75.4% (224)			24.6% (73)	
Impersonation —	75.3% (222)			24.7% (73)	
Multiple Voting —	78.1% (227)			21.9% (63)	
Software Hacking -	77.8% (219)			22.2% (63)	
Ballot Tampering -	77.5% (221)			22.5% (64)	
Omciai Tampering -	76.0% (209)		t.	24.0% (66)	
	0° ¹ ° 2 ⁵	o/o	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	15°10	100%
			Frequency		
		Beli	ef 📕 Common 📕 Not C	Common	

Figure 4: Election Fraud, weighted row frequencies.

Frequency of Beliefs About Various Types of Election Fraud by Political Interest (Weighted by Sampling Weights)

Follows politics most of the time

		i enerie pe				
Mail Ballot Fraud -	57.0% (607)		43.0%	6 (457)		
Paying Voters -	61.1% (615)		3	8.9% (391)		
Dropbox Fraud	60.0% (604)		40	.0% (404)		
Non-Citizen Voting -	59.6% (614)		40	.4% (415)		
Registration Fraud -	63.5% (662)			36.5% (380)		
Impersonation -	64.4% (668)			35.6% (369)	
Multiple Voting –	65.9% (689)			34.1% (35	57)	
Software Hacking -	66.2% (667)			33.8% (3	40)	
Ballot Tampering -	67.6% (694)			32.4% (332)	
Official Tampering -	68.4% (691)			31.6%	(320)	
	1	Follows no	litics some of	tha tima		
Mail Dallat Fraud	50.00/ (005)	1 0110W3 p0				_
Iviali Ballot Fraud -	56.9% (295)		43.1%	o (223)		
Paying voters -	56.7% (273)		43.3%	(209)		
Dropbox Fraud -	58.9% (278)		41.	1% (193)		
Non-Citizen voting -	62.1% (311)			37.9% (190)		
Registration Fraud -	63.6% (313)			36.4% (179)		
Impersonation -	66.7% (337)			33.3% (1	68)	
Multiple Voting -	67.8% (336)			32.2% (160)	
Software Hacking -	67.2% (319)			32.8% (*	(56)	
Ballot Tampering -	67.3% (331)			32.7% (161)	
Official Tampering -	68.0% (324)			32.0%	(152)	
ect		Follows pol	tics only now	and ther	ı	
Mail Ballot Fraud -	53.9% (76)		46.1% (6	5)		
D Paving Voters -	58.7% (83)		41.9	e/ (59)		
Drophox Fraud -	54.2% (77)		45.8% (6	5)		
Non-Citizen Voting -	59.4% (84)		40	6% (58)		
Registration Fraud —	55.6% (81)		44.4%	(64)		
Impersonation -	65.0% (94)			35.0% (51)		
Multiple Voting -	61.2% (90)			8.8% (57)		
Software Hacking -	62.3% (88)			37.7% (53)		
Ballot Tampering -	64.7% (97)			35.3% (53)		
Official Tampering -	68.5% (102)			31.5%	(47)	
Official fampering	00.070 (102)				(**)	
		Follows	politics hardly	at all		
Mail Ballot Fraud –	58.9% (59)		41.	1% (41)		
Paying Voters –	47.5% (43)		52.5% (47)			
Dropbox Fraud —	59.7% (60)		40	.3% (40)		
Non-Citizen Voting –	60.4% (60)		39	.6% (40)		
Registration Fraud –	62.4% (63)			37.6% (38)		
Impersonation -	71.6% (76)			28	4% (30)	
Multiple Voting —	70.2% (74)			29.8%	6 (32)	
Software Hacking -	58.0% (54)		42.0	% (39)		
Ballot Tampering -	61.1% (61)		3	8.9% (39)		
Official Tampering -	59.7% (60)		40.	3% (41)		
	0%	-50%	00/0	col	o	cº/0
	~	<i>₩</i>	5	72		102
			Frequency			
		Belief	Common Not Comm	ion		

Figure 5: Election Fraud, weighted row frequencies.

Frequency of Beliefs About Various Types of Election Fraud by Gender (Weighted by Sampling Weights)



Figure 6: Election Fraud, weighted row frequencies.

Frequency of Beliefs About Various Types of Election Fraud by Region (Weighted by Sampling Weights)



Figure 7: Election Fraud, weighted row frequencies.

Frequency of Beliefs About Various Types of Election Fraud by Urban Rural (Weighted by Sampling Weights)



Figure 8: Election Fraud, weighted row frequencies.

Gender				Age			
Problem	Female	Male	Under 30	30 to 44	45 to 64	65 and Over	
Multiple Voting	.33	.35	.25	.30	.38	.36	
Ballot Tampering	.34	.32	.29	.36	.35	.31	
Impersonation	.33	.37	.27	.34	.38	.35	
Non-Citizen Voting	.39	.40	.32	.36	.45	.41	
Mail Ballot Fraud	.43	.44	.35	.45	.46	.42	
Official Tampering	.34	.31	.26	.32	.36	.32	
Software Hacking	.35	.34	.29	.37	.36	.34	
Paying Voters	.43	.39	.38	.44	.41	.41	
Registration Fraud	.38	.37	.32	.35	.39	.39	
Dropbox Fraud	.39	.43	.37	.43	.42	.39	

Table 17: Election Fraud: Gender and Age, weighted row frequencies.

	Education					Race/	Ethnicity	
Problem	HS or less	Some College	College	Post-grad	White	Black	Hispanic	Other
Multiple Voting	.42	.34	.32	.22	.35	.30	.32	.35
Ballot Tampering	.43	.33	.30	.22	.33	.34	.37	.34
Impersonation	.43	.35	.32	.25	.35	.31	.31	.38
Non-Citizen Voting	.49	.41	.35	.29	.41	.30	.33	.45
Mail Ballot Fraud	.52	.45	.39	.33	.44	.37	.44	.48
Official Tampering	.41	.34	.26	.24	.33	.28	.33	.32
Software Hacking	.43	.38	.31	.22	.34	.35	.37	.40
Paying Voters	.51	.43	.35	.31	.40	.47	.40	.42
Registration Fraud	.49	.37	.34	.24	.37	.39	.34	.40
Dropbox Fraud	.48	.42	.38	.31	.42	.39	.36	.43

Table 18: Election Fraud: education and race/ethnicity, weighted row frequencies.

	Region				Urban/Rural			
Problem	NE	MW	\mathbf{S}	West	City	Suburb	Town	Rural
Multiple Voting	.31	.36	.36	.32	.27	.33	.40	.39
Ballot Tampering	.31	.33	.36	.31	.30	.32	.36	.39
Impersonation	.31	.34	.37	.33	.34	.32	.35	.40
Non-Citizen Voting	.38	.41	.41	.38	.37	.38	.43	.45
Mail Ballot Fraud	.41	.43	.37	.40	.38	.41	.49	.51
Official Tampering	.24	.33	.37	.29	.31	.31	.36	.34
Software Hacking	.32	.36	.37	.31	.31	.32	.40	.41
Paying Voters	.39	.43	.45	.34	.35	.42	.46	.44
Registration Fraud	.34	.40	.39	.35	.35	.34	.44	.42
Dropbox Fraud	.41	.42	.41	.39	.39	.41	.46	.41

Table 19: Election Fraud: region and urban/rural residency, weighted row frequencies.

		Par	rtisans	hip	
Problem	Dem	Rep	Ind	Other	NS
Multiple Voting	.12	.58	.32	.40	.25
Ballot Tampering	.11	.58	.29	.38	.30
Impersonation	.13	.58	.32	.40	.09
Non-Citizen Voting	.12	.66	.41	.47	.23
Mail Ballot Fraud	.16	.70	.43	.47	.44
Official Tampering	.13	.54	.28	.43	.29
Software Hacking	.12	.57	.33	.42	.50
Paying Voters	.22	.62	.39	.44	.18
Registration Fraud	.14	.61	.37	.45	.18
Dropbox Fraud	.14	.67	.42	.47	.17

Table 20: Election Fraud: Partisanship, weighted row frequencies.

		Ideo	logy	
Problem	Lib	Mod	Cons	NS
Multiple Voting	.10	.29	.57	.38
Ballot Tampering	.10	.27	.56	.43
Impersonation	.10	.32	.56	.40
Non-Citizen Voting	.11	.35	.66	.44
Mail Ballot Fraud	.13	.38	.70	.51
Official Tampering	.11	.27	.54	.32
Software Hacking	.11	.26	.59	.50
Paying Voters	.17	.38	.61	.44
Registration Fraud	.12	.33	.61	.43
Dropbox Fraud	.14	.35	.67	.45

Table 21: Election Fraud: Ideology, weighted row frequencies.

3.2 Multivariate Plots

	e	6-10	11	-15	16-20		21-25	26-30		
Mail Ballot Fraud	93.5% (383)			16.5% (15)	66.3% (46)	33.7% (23)	- 52.3% (22) 47.7% (20)			
Paying Voters	90.6% (353)		76.2% (63)	23.8% (20)	45.1% (29)	54.9% (35)	44.4% (18) 55.6% (23)			
Dropbox Fraud	95.3% (379)			20.3% (18)	70.1% (41)	29.9% (17)	- 58.3% (24) 41.7% (17)			
Non-Citizen Voting	97.2% (391)			16.0% (14)	75.8% (49)	24.2% (16)	- 52.7% (21) 47.3% (19)			
Registration Fraud	97.0% (402)	-			52.8% (36)	47.2% (32)	- 51.9% (21) 48.1% (19)		-m	
Impersonation -	95.5% (391)	-		15.9%	66.7% (46)	33.3% (23)	- 60.4% (27) 39.6% (18)		- 6	
Multiple Voting	95.7% (397)	-	89.9% (86)		74.5% (51)	25.5% (17)	- 64.9% (28) 35.1% (15)		_ <u>₽</u>	
Software Hacking	98.6% (391)		87.4% (81)		64.8% (38)	35.2% (21)	53.2% (22) 46.8% (19)			
Ballot Tampering	98.4% (401)		84.2% (77)	15.8% (14)	71.6% (47)	28.4% (19)	60.0% (25) 40.0% (17)	40.2% (9) 59.8% (14)		
Official Tampering	96.2% (391)		84.0% (78)	16.0% (15)	71.3% (49)	28.7% (20)	- 58.5% (24) 41.5% (17)			
Mail Ballot Fraud	49.7% (29)	50.3% (29)		45.8% (27)	- 37.6% (49)	62.4% (82)	26.0% 74.0% (135)	^{14,9%} 85.7% (189)	-	
Paying Voters	74.8% (42)	25.2% (14)	53.7% (31)	46.3% (27)	50.8% (66)	49.2% (64)	- 35.5% (61) 64.5% (110)		-	
Dropbox Fraud	51.3% (27)	48.7% (26)		47.2% (25)	- 39.8% (48)	60.2% (73)	- 34.9% (63) 65.1% (117)		-	
Non-Citizen Voting	59.3% (33)	40.7% (23)		42.1% (24)	49.4% (64)	50.6% (65)	30.3% 69.7% (130) (57)		- 7	
BRegistration Fraud	61.6% (36)	38.4% (22)	69.5% (41)	30.5% (18)	52.9% (65)	47.1% (58)	35.1% (62) 64.9% (114)		-p	
mpersonation	64.2% (38)	35.8% (21)	66.0% (38)	34.0% (20)	54.6% (68)	45.4% (56)	41.9% (76) 58.1% (106)		- bii	
To Multiple Voting	67.9% (39)	32.1% (18)		32.5% (19)	- 51.2% (66)	48.8% (63)	- 44.0% (77) 56.0% (98)		- 9	
Software Hacking	74.0% (42)	26.0% (15)		26.2% (15)	61.6% (77)	38.4% (48)	- 37.9% (66) 62.1% (108)		-	
► Ballot Tampering ·	70.0% (41)	30.0% (17)	- 75.7% (45)	24.3% (14)	52.6% (63)	47.4% (56)	- 39.3% (71) 60.7% (110)		-	
Official Tampering	80.9% (42)	19.1% (10)	- 76.0% (40)	24.0% (13)	63.9% (82)	36.1% (46)	41.4% (72) 58.6% (102)		-	
Mail Ballot Fraud	94.3% (149)		76.2% (61)	23.8%	45.0% (50)	55.0% (61)	- 31.9% (33) 68.1% (70)		-	
Paying Voters	92.1% (139)		70.1% (48)	29.9%	49.8% (50)	50.2% (50)	48.0% (47) 52.0% (51)	25.2% 74.8% (63)	-	
Dropbox Fraud	92.8% (137)		72.2% (53)	27.8%	52.4% (55)	47.6% (50)	- 32.0% (32) 68.0% (68)		-	
Non-Citizen Voting	95.0% (149)		74.9% (53)	25.1% (18)	49.5% (51)	50.5% (52)	- 33.5% (34) 66.5% (68)		- 5	
Registration Fraud	94.6% (143)			14.5%	55.7% (60)	44.3% (48)	- 39.3% (40) 60.7% (61)	22.5% 77.5% (66)	-ep	
Impersonation -	97.3% (156)			16.5%	65.0% (67)	35.0% (36)	- 48.3% (50) 51.7% (54)		- nd	
Multiple Voting	96.9% (152)				57.8% (58)	42.2% (42)	- 47.9% (48) 52.1% (53)		- nt	
Software Hacking	97.4% (145)		85.0% (59)	15.0% (10)	68.4% (63)	31.6% (29)	44.7% (41) 55.3% (51)	18.8% 81.2% (68)	-	
Ballot Tampering	96.9% (154)		88.6% (65)		72.0% (73)	28.0% (28)	- 52.0% (49) 48.0% (46)		-	
Official Tampering	97.5% (150)				71.1% (69)	28.9% (28)	- 57.0% (53) 43.0% (40)		-	
¢	حالہ ہے۔ جاتے ہے۔ Frequency Bated <u></u>									

Frequency of Beliefs About Various Types of Election Fraud by Party Identification and Conspiracy Bin (Weighted by Sampling Weights)

Figure 9: Concerns about election fraud by party and level of belief in non-election conspiracy theories. Respondents are grouped by party and their total level of agreement (on a 1-5 scale) with six conspiracy questions. Higher numbers represent a higher average agreement with the conspiracy theory questions.

Frequency of Beliefs About Various Types of Election Fraud by Party Identification and Political Interest (Weighted by Sampling Weights)

	Follows p	olitics	most of the time	e Follows po	litics some of the	ne tim	ne Fo	ollows po	olitics only	now and ther	Follow	s politic	s har	dly a	t all	
Mail Ballot Fraud	88.9% (339)		11.1% (43)			19.1% (31)		69.5% (32)		30.5% (14)	76.4% (34)			23.6	5% (11)	
Paying Voters	84.3% (303)		15.7% (57)	72.4% (114)	27.6	i% (44)		66.6% (30)		33.4% (15)	62.6% (23)		37.	4% (14)	
Dropbox Fraud	90.9% (333)			84.0% (133)		16.0% (25)		68.7% (28)		31.3% (13)	72.4% (29)			27.69	% (11) -	
Non-Citizen Voting	92.5% (339)		_			15.4% (25)		79.6% (35)		20.4% (9)	- 76.4% (33)			23.	6%	- 0
Registration Fraud	91.6% (347)					17.3% (29)		62.1% (30)		37.9% (19)	- 79.3% (35)			20).7% I)	- m
Impersonation	90.5% (343)		9.5% (36)	— — 84.7% (142)		15.3% (26)		63.0% (29)		37.0% (17)	86.1% (39)				13.9% (6)	
Multiple Voting	91.9% (353)		_			13.2%		72.9% (34)		27.1% (13)	85.4% (40)				14.6%	_≌
Software Hacking	92.5% (336)			87.7% (141)		12.3% (20)	b	66.5% (31)		33.5% (15)	82.0% (33)				18.0% (7)	
Ballot Tampering	92.1% (349)		_	89.1% (142)				67.4% (33)		32.6% (16)	83.4% (34)				16.6% (7)	
Official Tampering	90.3% (341)		9,7% (38)			14.3% (23)		75.3% (39)		24.7% (13)	- 79.7% (34)			20).3%)	
Mail Ballot Fraud	26.1% (100)	73.9% (283	9)		65.7% (123)			31.0% (17)	69.0% (38)		29.6% (7)	70.2% (17)	i.		-
Paying Voters	35.3% (128)	64.7%	(236)		58.3% (101)			52.3% (29)	47.7	% (27)	32.6% (8)	67.4% (16)			-
Dropbox Fraud	- 29.7% (104)	70.3% (24	47)		60.8% (105)			36.1% (22)	63.9% (39)		31.5% (8)	68.5% (1	7)			-
Non-Citizen Voting	27.2% (102)	72.8% (27)	2)		55.6% (97)			48.9% (28)	51.19	6 (29)	33.7% (9)	66.3% (18)			- 7
-Hogistration Fraud	37.1% (136)	62.9%	6 (230)	44.5% (77)	55.5% (97)			34.3% (19)	65.7% (36)		34.4% (8)	65.6% (16)			-p
mpersonation	36.9% (134)	63.1%	io (229)	45.5% (82)	54.5% (98)			58.4% (35)	4	1.6% (25)	45.8% (12)	5	4.2% (14)			- blic
Multiple Voting	- 38.4% (143)	61.6%	% (230)		49.2% (84)			44.8% (27)	55.2%	33)	- 35.7% (9)	64.3%	17)			– ²³
Software Hacking	- 39.7% (143)	60.3	% (218)		53.9% (95)			52.5% (30)	47.5	5% (27)	34.8% (9)	65.2%	(16)			
 Ballot Tampering 	- 37.8% (138)	62.25	s (226)		54.4% (95)			52.9% (32)	47.	1% (28)	43.5% (12)	56	5% (15)			
Official Tampering	42.4% (150)	57.	6% (203)		51.2% (90)			62.6% (38)		37.4% (22)	32.1% (8)	67.9% (1	3)			-
Mail Ballot Fraud	56.1% (168)		43.9% (131)	58.5% (97)	41.5% (69)			68.3% (27)		31.7% (12)	56.9% (18)		43.19	% (13)		
Paying Voters	65.0% (183)		35.0% (99)	57.5% (87)	42.5% (64)			58.8% (24)	4	1.2% (17)	40.5% (12)	59.5	% (18)			
Dropbox Fraud	57.5% (167)		42.5% (123)		45.0% (63)			66.6% (27)		33.4% (14)	- 65.7% (23)		з	4.3% (1	2)	
Non-Citizen Voting	60.0% (173)		40.0% (115)		41.1% (68)	-		52.3% (21)	47.3	7% (19)	- 62.2% (18)		37.	8% (11)	-	- Ind
Registration Fraud	60.4% (179)		39.6% (118)		35.7% (54)		76.3% (31)		23.7% (10)	60.5% (20)		39.5	5% (13)		epe
Impersonation	64.8% (190)		35.2% (104)	— — 71.6% (114)	28.4	% (45)		78.0% (29)		22.0% (8)	72.4% (25)			27.6	% (9)	- nd
Multiple Voting	66.9% (193)		33.1% (95)		34.1%	(54)		71.7% (30)		28.3% (12)	75.5% (25)			24.5	5% (8)	- nt
Software Hacking	66.3% (187)		33.7% (95)		29.7	% (41)		72.4% (27)		27.6% (10)	43.9% (12)	56	.1% (15)			
Ballot Tampering	73.1% (206)		26.9% (76)	69.3% (110)	30.7%	6 (49)		78.9% (32)		21.1% (9)	46.8% (14)	5	3.2% (16)			
Official Tampering	71.5% (200)		28.5% (80)	— — 71.9% (101)	28.1	% (40)		68.6% (26)		31.4% (12)	55.4% (18)		44.6%	(14)		
	0% 25%	60°	15% 10%	° ° 15°	45 ^{0%} 15 ^{3%}	,00	8° 0	10 250 ¹⁴	4 ^{0%}	15% ,00%	0°% 25°	°02	• /	(5%)	,00	10
						Fre	eque	ncy								
					Beli	et 📕 00	nom	Not Common								

Figure 10: Concerns about election fraud by party and stated level of political interest.

Frequency of Beliefs About Various Types of Election Fraud by Urban Rural and Region (Weighted by Sampling Weights)

	1	Vortheast	1	Midwest		South		West		
Mail Ballot Fraud	65.9% (62)	34.1% (32)	59.1% (53)	40.9% (37)	56.8% (77)	43.2% (58)	68.1% (99)	31.9% (46)		
Paying Voters -	68.2% (57)	31.8% (27)	- 54.2% (47)	45.8% (40)	60.6% (83)	39.4% (54)	73.0% (100)	27.0% (37)		
Dropbox Fraud	64.3% (54)	35.7% (30)	54.5% (46)	45.5% (38)	63.4% (87)	36.6% (50)	62.2% (85)	37.8% (52)		
Non-Citizen Voting -	61.6% (53)	38.4% (33)	62.0% (53)	38.0% (33)	61.5% (84)	38.5% (53)	68.2% (92)	31,8% (43)	-	
Registration Fraud -	69.1% (64)	30.9% (29)	58.1% (53)	41.9% (38)	61.8% (81)	38.2% (50)	70.6% (98)	29.4% (41)	- 0	
Impersonation -	65.0% (59)	35.0% (32)	67.0% (59)	33.0% (29)	60.0% (84)	40.0% (56)	72.2% (102)	27.8% (39)	-Ŧ	
Multiple Voting -	73.4% (71)	26.6% (26)	74.4% (68)	25.6% (23)	68.7% (96)	31.3% (44)	74.5% (108)	25.5% (37)	-	
Software Hacking -	69.3% (60)	30.7% (27)	69.3% (60)	30.7% (27)	68.0% (91)	32.0% (43)	70.3% (99)	29.7% (42)		
Ballot Tampering -	71.4% (68)	28.6% (27)	68.2% (62)	31.8% (29)	66.1% (91)	33.9% (47)	73.6% (104)	26.4% (37)	-	
Official Tampering	77.8% (67)	22.2%	68.2% (58)	31,8% (27)	63.0% (87)	37.0% (51)	70.7% (99)	29.3% (41)		
Mail Ballot Fraud -	63.9% (75)	36 1% (43)	62 (95)	38 0% (58)	55.6% (169)	44.4% (136)	57 1% (111)	42.9% (83)	_	
Paving Voters -	65.8% (72)	34.2% (37)	62.6% (91)	37.4% (54)	53.6% (153)	46.4% (132)	58.4% (103)	41.6% (74)		
Dropbox Fraud -	65.6% (71)	34.4% (37)	61.2% (86)	38.8% (55)	56.4% (161)	43.6% (124)	59.5% (108)	40.5% (74)	_	
Non-Citizen Voting	64.1% (77)	35.9% (43)	62.6% (99)	37.4% (59)	61.9% (175)	38.1% (108)	59.8% (114)	40.2% (76)		
Begistration Fraud -	69.9% (79)	30,1% (34)	- 62.9% (96)	37.1% (57)	65.7% (198)	34.3% (103)	65.9% (125)	34.1% (65)	_ S	
Impersonation -	74.6% (85)	25.4% (29)	67.4% (102)	32.6% (50)	65.7% (200)	34,3% (104)	67.2% (125)	32.8% (61)	b	
Multiple Voting -	71.2% (81)	28.6% (33)	66.6% (98)	33.4% (49)	64.9% (189)	35.1% (102)	67.2% (126)	32.8% (62)	_ 2	
Software Hacking	73.7% (79)	26.3% (28)	69.3% (104)	30,7% (46)	63.5% (177)	36.5% (101)	69.6% (116)	30,4% (51)		
C Ballot Tampering -	73.9% (83)	26.1% (29)	66.0% (97)	34.0% (50)	67.6% (198)	32.4% (95)	68.4% (124)	31.6% (58)		
Official Tampering -	75.0% (82)	25.0% (28)	69.1% (106)	30.9% (47)	63.8% (185)	36.2% (105)	72.9% (129)	27.1% (48)		
Mail Ballot Fraud -	41.9% (25)	58 1% (35)	50.8% (38)	49.2% (37)	55.8% (41)	44.2% (33)	61.7% (25)	38 3% (16)	_	
Paving Voters -	43 1% (25)	56.9% (33)	48.6% (33)	51.4% (35)	60.8% (43)	39.2% (28)	67.5% (26)	32 5% (12)	_	
Drophox Fraud -	43.6% (26)	56 4% (34)	55.1% (40)	44.9% (33)	58.7% (43)	41.3% (30)	58.6% (22)	41.4% (16)		
Non-Citizen Votina -	52.9% (31)	47 1% (28)	49 2% (35)	50.8% (36)	63 0% (47)	37.0% (28)	62.5% (24)	37,5% (15)	_	
Engistration Fraud	50.3% (30)	49.7% (30)	53.9% (40)	46.1% (34)	60.4% (42)	39.6% (27)	58.1% (23)	41.9% (17)	1	
Impersonation -	66.0% (40)	34.0% (21)	- 63.2% (46)	36.8% (27)	63.6% (50)	35.4% (28)	63.2% (25)	36.6% (15)	_ ¥	
Multiple Voting	56.4% (34)	43.6% (26)	49.0% (37)	51.0% (39)	71.4% (47)	28.6% (19)	61.3% (26)	38.7% (16)		
Software Hacking -	56.7% (32)	43.3% (24)	- 55.3% (39)	44,7% (31)	69.0% (49)	31.0% (22)	65.9% (27)	34,1% (14)	_	
Ballot Tampering -	59.7% (33)	40.3% (22)	69.6% (50)	30.4% (22)	63.3% (47)	36.7% (27)	66.2% (27)	33,8% (14)		
Official Tampering -	65.4% (37)	34.6% (20)	56.9% (40)	43.1% (30)	69.0% (48)	31.0% (22)	67.2% (28)	32.8% (14)		
Mail Ballot Fraud	59.3% (28)	40.7% (19)	54.4% (44)	45.6% (37)	41.5% (63)	58.5% (88)	51.8% (31)	48.2% (29)		
Paying Voters -	67.0% (29)	33.0% (14)	55.0% (39)	45.0% (31)	48.4% (73)	51.6% (78)	68.2% (41)	31.8% (19)	-	
Dropbox Fraud	64.3% (28)	35.7% (16)	56.0% (43)	44.0% (34)	58.0% (81)	42.0% (59)	62.7% (37)	37.3% (22)	т	
Non-Citizen Voting -	65.8% (29)	34.2% (15)	60.3% (47)	39.7% (31)	51.1% (77)	48.9% (74)	- 53.2% (33)	46.8% (29)	្ត្	
Hegistration Fraud -	71.8% (33)	28.2% (13)	62.1% (49)	37.9% (30)	52.0% (73)	48.0% (68)	55.8% (34)	44.2% (27)	<u> </u>	
Impersonation -	67.9% (29)	32.1% (14)	64.8% (46)	35.2% (25)	58.6% (87)	41.4% (61)	56.0% (34)	44.0% (27)	are	
Multiple Voting -	69.3% (34)	30.7% (15)	63.1% (49)	36.9% (29)	58.7% (90)	41.3% (63)	60.9% (36)	39.1% (23)	â	
Software Hacking -	77.0% (32)	110	54.4% (44)	45.6% (37)	55.3% (79)	44.7% (64)	64.9% (38)	35.1% (21)		
Ballot Tampering -	75.8% (36)	(1)	61.3% (46)	38.7% (29)	55.3% (81)	44.7% (66)	61.8% (35)	38.2% (22)	-	
Official Tampering	84.6% (39)	10,4% (7)	68.8% (53)	31,2% (24)	56.0% (79)	44.0% (62)	72.4% (42)	27.6% (16)		
(s'e ss'e	S B S	de de	St Br St	She alle	when the sele	0% 0%	13 ¹⁰ 13 ¹⁰ 13 ¹⁰		
		· · · ·	14	Erod		· · · · /0	~	·		
				Fieq	uency					
	Bellief Common Not Common									

Figure 11: Concerns about election fraud by urban/rural status.

Frequency of Beliefs About Various Types of Election Fraud by Party Identification and Education Level (Weighted by Sampling Weights)

			HS of	r less			Some college		College grad		Postgrad		
М	ail Ballot Fraud –	73.4% (101)		26.6% (37)		83.1% (156)	16.9% (32)		91.2% (160)	8.8%	89.2% (121)	1	0.8%
	Paying Voters -	64.2% (84)		35.8% (47)		78.8% (140)	21.2% (38)		85.4% (144)	14.6% (25)	83.7% (104)	16.3	3%6
	Dropbox Fraud -	72.9% (99)		27.1% (37)		88.4% (154)	11.6%	%	91.0% (148)	8.0% (15	91.9% (121)		-
Nor	n-Citizen Voting –	78.0% (99)		22.0% (28)		88.2% (165)	11.85 (22)	×	93.7% (161)		91.5% (119)		
Re	gistration Fraud -	73.1% (102)		26.9% (38)		87.0% (162)	13.0% (24)	N	89.7% (158)		93.7% (129)		- em
	Impersonation -	74.2% (102)		25.8% (35)		88.4% (167)	11.69 (22)	s	90.6% (160)	9.4% (17)	91.5% (125)		- 6
	Multiple Voting -	78.3% (113)		21.7% (31)		88.8% (170)	11.25 (22)		92.8% (161)		94.4% (128)		_≌
Sc	ftware Hacking –	78.6% (99)		21.4% (27)		87.7% (163)	12.35 (23)	N	93.4% (156)		93.4% (123)		
В	allot Tampering	76.0% (104)		24.0% (33)		90.6% (169)	9.47 (18)	% I	93.0% (162)		94.4% (124)		
Of	licial Tampering –	72.8% (104)		27.2% (39)		89.2% (166)	10.8% 1259	×	92.4% (156)		93.1% (125)		-
м	ail Ballot Fraud -	25.5% (54) 7	74.5% (159)		i	27.6% (54)	72.4% (142)		36.4% (60)	63.6% (105)	27.0% (21)	73.0% (56)	I
	Paving Voters -	34.7% (67)	65.3%	(126)		36.4% (70)	63.6% (122)		46.4% (74)	53.6% (86)	36.7% (27)	63.3% (46)	
aud	Dropbox Fraud -	33.8% (68)	66.2% (133)		30.8% (55)	69.2% (124)		35.8% (58)	64.2% (105)	30.6% (20)	69.4% (46)	
É Nor	n-Citizen Voting –	31.3% (64)	68.7% (1	41)		30.9% (60)	69.1% (134)		38.1% (61)	61.9% (99)	42.2% (32)	57.8% (44)	- 77
DE Rei	sistration Fraud -	32.0% (63)	68.0% (1	33)		40.2% (76)	59.8% (113)		43.6% (70)	56.4% (91)	43.0% (32)	57.0% (43)	lep
elle .	Impersonation –	38.5% (79)	61.59	6 (126)		41.9% (79)	58.1% (110)		46.2% (73)	53.8% (86)	41.4% (31)	58.6% (45)	blic
of E	Multiple Voting -	39.6% (82)	60.4	% (126)	.	42.9% (81)	57.1% (108)		41.7% (67)	58.3% (93)	49.5% (36)	50.5% (37)	_ ăn
e so	ftware Hacking -	41.2% (85)	58.6	1% (121)		36.9% (67)	63.1% (115)		48.2% (77)	51.8% (83)	47.7% (34)	52.3% (37)	
Ѓв	allot Tampering –	37.0% (79)	63.0%	(134)		44.3% (83)	55.7% (104)		43.9% (69)	56.1% (89)	43.9% (30)	56.1% (38)	_
Of	icial Tampering -	41.9% (88)	58.	1% (121)		42.6% (79)	57.4% (107)		53.5% (83)	46.5% (72)	49.1% (32)	50.9% (33)	
	- Dellas Franci				1								
IM	all Ballot Fraud -	58.9% (80)		41.1% (56)		56.1% (91)	43.9% (71)		53.5% (81)	46.5% (/0)	66.5% (57)	33.5% (29)	
	Paying voters -	58.2% (73)		41.8% (52)		56.4% (89)	43.6% (69)		61.6% (85)	38.4% (53)	72.1% (58)	27.9% (2	2)
	Dropbox Fraud -	59.0% (78)		41.0% (54)		54.3% (84)	45.7% (71)		58.1% (82)	41.9% (59)	64.0% (50)	36.0% (28)	_
NO		55.6% (79)		44.4% (63)		50.5% (87)	43.5% (67)		02.1% (94)	37.9% (57)	00.0% (00)	34.4% (20)	nde
He	gistration Fraud -	56.9% (78)		43.1% (59)		59.4% (92)	40.6% (63)		65.0% (94)	35.0% (51)	74.4% (63)	25.6% (2	per
	Impersonation -	69.4% (94)		30.6% (41)		62.4% (100)	37.6% (60)		67.2% (99)	32.8% (48)	79.8% (65)	(17) 23.6%	Ide
0.	multiple voting -	64.6% (88)		35.4% (48)		65.9% (102)	34.1% (53)		67.1% (99)	32.9% (49)	76.4% (63)	(19)	#
SC	mware Hacking -	67.5% (78)		32.5% (38)		61.2% (92)	38.8% (58)		64.9% (91)	35.1% (49)	79.0% (63)	(17)	
в	allot Tampering –	72.4% (90)		27.6% (34)		65.2% (104)	34.8% (55)		71.2% (102)	28.8% (41)	78.3% (67)	(19)	
Of	iciai Tampering -	71.4% (91)		28.6% (36)		67.4% (104)	32.6% (50)		73.6% (98)	26.4% (35)	68.9% (52)	31,1% (24)	
	6	" 1 ⁵ "	, ⁶ 0,	° 1 ^{6%} ,6	s'° 6	1° 12'	° 5 ^{0°} 1 ^{5°} ,0 [°]	5° 8	ໍ່ນີ້	60° 15° ,00° 1	3 ¹⁰ 15 ¹	° 5 ^{0%} 1 ^{5%} ,	00%
							Fre	eque	ncy				
							Belief 📕 O	common	Not Common				

Figure 12: Concerns about election fraud by party and level of education.

Frequency of Beliefs About Various Types of Election Fraud by Party Identification and Populism Bin (Weighted by Sampling Weights)



Figure 13: Concerns about election fraud by party and level of populism. Respondents are grouped by party and their total level of agreement (on a 1-5 scale) with six populism questions. Higher numbers represent a higher average agreement with populist sentiment.

4 Regression Tables

		Dependen	at variable:	
	Multiple Voting	Ballot Tampering	Impersonation	Non-Citizen Voting
	(1)	(2)	(3)	(4)
30-44	-0.137	0.141	0.063	-0.213
	(0.305)	(0.279)	(0.286)	(0.286)
45-64	0.255	-0.072	0.191	0.171
	(0.292)	(0.264)	(0.268)	(0.262)
65+	0.258	-0.184	0.112	-0.028
	(0.294)	(0.273)	(0.275)	(0.275)
Female	0.127	0.413*	0.028	0.209
	(0.155)	(0.163)	(0.150)	(0.157)
Black	0.476	0.561	0.311	0.117
	(0.271)	(0.311)	(0.260)	(0.289)
Hispanic	0.276	0.555*	0.039	-0.179
	(0.307)	(0.261)	(0.284)	(0.271)
Other	0.283	0.251	0.355	0.401
Other	(0.317)	(0.343)	(0.302)	(0.341)
Some college	-0.293	(0.010) -0.242	-0.241	-0.111
Some conege	(0.200)	(0.207)	(0.202)	(0.203)
College grad	0.004	(0.201)	(0.202)	-0.255
College grad	(0.224)	(0.220)	(0.217)	(0.217)
Postgrad	(0.224) 0.173	(0.220)	(0.217) 0.071	0.014
Tostgrau	(0.240)	(0.256)	(0.247)	(0.257)
Denuhlisan	(0.249)	1.250/	(0.247)	(0.257)
Republican	(0.987)	1.000	(0.270)	(0.286)
In dom on domt	(0.267)	(0.313)	(0.279)	(0.260)
Independent	0.000	(0.046)	0.205	(0.224)
Madauata	(0.225)	(0.249)	(0.219)	(0.224)
Moderate	(0.239)	-0.075	0.000	0.268
C III	(0.246)	(0.269)	(0.245)	(0.245)
Conservative	0.191	-0.022	0.300	0.411
N. 1	(0.311)	(0.334)	(0.305)	(0.304)
Midwest	-0.040	0.030	0.001	-0.170
	(0.242)	(0.261)	(0.242)	(0.257)
South	-0.087	0.027	0.078	-0.325
XX7 /	(0.234)	(0.232)	(0.226)	(0.222)
West	-0.002	0.036	0.112	-0.132
	(0.242)	(0.249)	(0.236)	(0.234)
Suburb	0.303	0.009	-0.233	-0.188
-	(0.216)	(0.215)	(0.200)	(0.214)
Town	0.364	-0.164	-0.361	-0.385
	(0.253)	(0.272)	(0.240)	(0.259)
Rural area	-0.214	-0.288	-0.567^{*}	-0.618^{*}
	(0.243)	(0.246)	(0.234)	(0.243)
Follows politics some of the time	-0.014	-0.089	-0.187	-0.130
	(0.187)	(0.185)	(0.180)	(0.180)
Follows politics only now and then	0.222	-0.150	-0.276	-0.065
	(0.283)	(0.316)	(0.283)	(0.290)
Follows politics hardly at all	-0.324	0.033	-0.639^{*}	-0.244
	(0.316)	(0.333)	(0.314)	(0.368)
Populism Score	0.036	0.020	0.015	0.010
	(0.022)	(0.020)	(0.022)	(0.020)
Conspiracy Score	0.150^{***}	0.174^{***}	0.149^{***}	0.156^{***}
	(0.015)	(0.015)	(0.014)	(0.014)
Constant	-5.312^{***}	-5.206^{***}	-4.231^{***}	-4.072^{***}
	(0.619)	(0.618)	(0.550)	(0.584)
Observations	1,835	1,814	1,832	1,807

Table 22: Logistic Regression Results for Election Crime Questions

		Dependent variable:	
	Mail Ballot Fraud	Official Tampering	Software Hacking
	(1)	(2)	(3)
30-44	0.119	-0.119	0.107
	(0.274)	(0.299)	(0.300)
45-64	-0.042	0.114	-0.111
	(0.262)	(0.289)	(0.284)
65+	-0.186	0.012	-0.116
	(0.270)	(0.298)	(0.291)
Female	0.196	0.330^{*}	0.295
	(0.151)	(0.160)	(0.174)
Black	0.380	-0.153	0.504
	(0.259)	(0.280)	(0.300)
Hispanic	0.267	0.224	0.416
	(0.263)	(0.302)	(0.310)
Other	0.555	0.096	0.676^{*}
	(0.296)	(0.343)	(0.315)
Some college	-0.094	-0.309	0.100
	(0.204)	(0.215)	(0.224)
College grad	-0.112	-0.425	-0.0005
	(0.215)	(0.228)	(0.235)
Postgrad	0.216	0.152	0.127
	(0.234)	(0.279)	(0.260)
Republican	1.348***	0.657*	1.043**
T 1 1 .	(0.266)	(0.314)	(0.331)
Independent	0.657**	0.232	0.685**
	(0.200)	(0.249)	(0.253)
Moderate	0.304	-0.155	-0.368
Qtim	(0.219)	(0.272)	(0.271)
Conservative	(0.286)	-0.034	(0.242)
Midwost	(0.280)	(0.330)	(0.342)
Midwest	(0.230)	(0.949)	(0.266)
South	(0.250)	0.242)	(0.200)
South	(0.203)	(0.216)	(0.248)
West	(0.200) -0.107	0.200	(0.240) -0.002
() CDU	(0.218)	(0.241)	(0.268)
Suburb	0.108	(0.211) -0.144	-0.006
Sabarb	(0.192)	(0.209)	(0.228)
Town	0.112	-0.305	-0.101
	(0.230)	(0.259)	(0.270)
Rural area	-0.106	-0.799^{**}	-0.327
	(0.232)	(0.249)	(0.252)
Follows politics some of the time	-0.080	0.084	0.003
	(0.174)	(0.194)	(0.197)
Follows politics only now and then	0.013	-0.184	0.120
	(0.271)	(0.293)	(0.307)
Follows politics hardly at all	-0.311	0.300	0.196
	(0.352)	(0.332)	(0.362)
Populism Score	0.050^{*}	0.064^{**}	0.053^{**}
	(0.020)	(0.022)	(0.020)
Conspiracy Score	0.136^{***}	0.178^{***}	0.186^{***}
	(0.012)	(0.015)	(0.017)
Constant	-4.856^{***}	-5.948^{***}	-6.086^{***}
	(0.555)	(0.626)	(0.678)
Observations	1,869	1,779	1,769

Table 23: Logistic Regression Results for Election Crime Questions

		Dependent variable:	
	Paving Voters	Registration Fraud	Dropbox Fraud
	(1)	(2)	(3)
30-44	-0.013	-0.236	-0.035
	(0.261)	(0.281)	(0.290)
45-64	-0.227	-0.105	-0.195
	(0.243)	(0.262)	(0.279)
65+	-0.209	0.100	-0.404
	(0.256)	(0.268)	(0.286)
Female	0.369^{**}	0.328^{*}	-0.004
	(0.142)	(0.157)	(0.152)
Black	0.631^{*}	0.657^{*}	0.405
	(0.259)	(0.270)	(0.268)
Hispanic	0.316	0.218	-0.116
	(0.245)	(0.270)	(0.304)
Other	0.236	0.263	0.271
	(0.287)	(0.305)	(0.303)
Some college	-0.103	-0.442^{*}	-0.056
	(0.194)	(0.200)	(0.209)
College grad	-0.293	-0.302	-0.087
	(0.202)	(0.216)	(0.217)
Postgrad	0.089	-0.333	0.209
	(0.247)	(0.236)	(0.247)
Republican	0.615^{*}	1.094^{***}	1.466^{***}
	(0.264)	(0.295)	(0.272)
Independent	0.112	0.627^{**}	1.004^{***}
	(0.203)	(0.225)	(0.209)
Moderate	0.270	0.257	-0.016
	(0.212)	(0.242)	(0.214)
Conservative	0.274	0.311	0.329
	(0.281)	(0.308)	(0.280)
Midwest	0.108	0.088	-0.186
	(0.213)	(0.246)	(0.233)
South	0.034	-0.006	-0.312
	(0.190)	(0.224)	(0.218)
West	-0.252	-0.006	-0.142
~	(0.213)	(0.241)	(0.219)
Suburb	0.371*	-0.191	-0.069
	(0.184)	(0.199)	(0.200)
Town	0.254	-0.002	-0.217
	(0.225)	(0.236)	(0.237)
Rural area	-0.165	-0.519°	-0.730°
E-lless - litics	(0.217)	(0.249)	(0.239)
Follows politics some of the time	0.113	-0.053	-0.019
Fellows a dition on here and them	(0.170)	(0.180)	(0.183)
Follows politics only now and then	-0.100	(0.217)	(0.114)
Follows politics handle at all	(0.277)	(0.280)	(0.259)
ronows pointies hardly at an	(0.246)	-0.203	-0.174
Denulian Seene	(0.334)	(0.322)	(0.348)
r opunsin score	0.023	0.010	(0.021)
Concriment Second	(U.U2U) 0.120***	(0.019)	(U.U22) 0.125***
Conspiracy score	(0.139)	(0.014)	(0.130)
Constant	(0.012)	(0.014)	(U.UI3) 2 601***
Constant	-4.009	-4.421	-3.091
	(0.327)	(606.0)	(0.340)
Observations	1,763	1,824	1,771
37 /			.0 01 *** .0 001

Table 24: Logistic Regression Results for Election Crime Questions

	Depende	ent variable:
	Number of Election Crimes Believed	Proportion of Election Crimes Believed
	survey-weighted	survey- $weighted$
	normal	logistic
	(1)	(2)
30-44	-0.006	-0.007
	(0.278)	(0.190)
45-64	-0.208	-0.143
	(0.272)	(0.184)
65+	-0.372	-0.241
Freedo	(0.271)	(0.187)
Female	(0.143)	(0.118)
Black	0.147	0.257
Diack	(0.278)	(0.183)
Hispanic	0.054	0.086
-	(0.296)	(0.199)
Other	0.603	0.398
	(0.361)	(0.228)
Some college	0.100	0.028
Callerer and	(0.237)	(0.142)
College grad	(0.157)	(0.152)
Postgrad	0.434	0.152)
robigrad	(0.261)	(0.175)
Republican	1.423***	0.913***
-	(0.345)	(0.201)
Independent	0.380	0.413^{**}
	(0.200)	(0.154)
Moderate	0.051	0.230
Concernation	(0.193)	(0.169)
Conservative	(0.328)	(0.230)
Midwest	0.091	0.033
	(0.245)	(0.162)
South	0.018	0.006
	(0.226)	(0.147)
West	0.126	0.066
	(0.239)	(0.157)
Suburb	-0.012	-0.027
Town	(0.204) 0.117	(0.140) 0.022
IOWII	(0.262)	(0.168)
Rural area	-0.579^{*}	-0.377^{*}
	(0.244)	(0.156)
Follows politics some of the time	-0.558^{**}	-0.244
	(0.199)	(0.125)
Follows politics only now and then	-0.766^{**}	-0.321
Follows polities handly at all	(0.283)	(0.180)
ronows pointics narry at an	-0.919 (0.401)	(0.234)
Populism Score	0.045*	0.024
· ·	(0.023)	(0.015)
Conspiracy Score	0.248***	0.137***
	(0.016)	(0.010)
Constant	-2.413^{***}	-4.429***
	(0.585)	(0.419)
Observations	2,075	2,075
Log Likelihood	-5,359.648	
Akaike Int. Crit.	10,771.300	

Table 25: Regression Results for Aggregate Answers to Election Crime Questions

Note:

	Dependent variable:					
	Number of Election Crimes Believed	Proportion of Election Crimes Believed				
	$survey\text{-}weighted \\ normal$	survey-weighted $logistic$				
	(1)	(2)				
30-44	0.185	0.103				
	(0.307)	(0.173)				
45-64	0.186	0.102				
	(0.283)	(0.161)				
65+	0.039	0.025				
	(0.291)	(0.166)				
Female	-0.083	-0.045				
	(0.177)	(0.094)				
Black	0.952**	0.600***				
	(0.300)	(0.177)				
Hispanic	0.186	0.102				
1	(0.288)	(0.161)				
Other	1.118*	0.608**				
	(0.444)	(0.228)				
Some college	0.039	0.023				
	(0.248)	(0.128)				
College grad	-0.261	-0.135				
0 0	(0.256)	(0.134)				
Postgrad	-0.389	-0.219				
0	(0.278)	(0.156)				
Republican	4.148***	2.206***				
1	(0.204)	(0.125)				
Independent	1.847***	1.199***				
1	(0.203)	(0.131)				
Constant	0.970**	-2.170^{***}				
	(0.339)	(0.216)				
Observations	2,075	2,075				
Log Likelihood	-5,648.683					
Akaike Inf. Crit.	11,323.370					

Table 26: Regression Results for Aggregate Answers to Election Crime Questions

4.1 Regression Tables with Interactions (Party ID and Political Interest)

	Dependent variable:							
	Multiple Voting	Ballot Tampering	Impersonation	Non-Citizen Voting				
	(1)	(2)	(3)	(4)				
30-44	-0.138	0.163	0.030	-0.203				
45.64	(0.304)	(0.279)	(0.285)	(0.270)				
45-04	(0.255)	(0.266)	(0.268)	(0.251)				
65+	0.260	-0.187	0.080	-0.065				
	(0.294)	(0.275)	(0.275)	(0.268)				
Female	0.130	0.410^{*}	0.026	0.213				
Black	0.416	0.526	(0.130) 0.238	0.014				
	(0.269)	(0.316)	(0.258)	(0.288)				
Hispanic	0.264	0.595^{*}	0.069	-0.186				
0.1	(0.311)	(0.272)	(0.282)	(0.271)				
Other	(0.226)	(0.245)	(0.295)	(0.322)				
Some college	(0.322) -0.313	(0.359) -0.240	(0.302) -0.259	(0.338) -0.115				
	(0.207)	(0.205)	(0.201)	(0.198)				
College grad	-0.001	-0.083	-0.145	-0.279				
	(0.224)	(0.222)	(0.216)	(0.215)				
Postgrad	-0.203	(0.105)	-0.077	-0.022				
Bepublican	1.348***	1.558***	(0.249) 1.355^{***}	(0.257) 2.037^{***}				
	(0.368)	(0.372)	(0.349)	(0.344)				
Independent	0.665^{*}	0.478	0.620^{*}	1.194^{***}				
	(0.312)	(0.321)	(0.297)	(0.292)				
Moderate	0.242	-0.031	0.539^{*}	0.243				
Conservative	(0.249) 0.189	(0.276) 0.011	(0.247) 0.265	(0.239) 0.379				
Conservative	(0.314)	(0.344)	(0.305)	(0.295)				
Midwest	-0.024	0.091	0.010	-0.163				
	(0.238)	(0.262)	(0.239)	(0.253)				
South	-0.047	0.043	0.089	-0.312				
West	(0.234) 0.014	(0.236) 0.073	(0.225) 0.115	(0.221) 0.151				
West	(0.240)	(0.255)	(0.233)	(0.231)				
Suburb	0.297	0.015	-0.241	-0.196				
	(0.218)	(0.216)	(0.200)	(0.209)				
Town	0.368	-0.091	-0.340	-0.317				
Purel area	(0.251)	(0.268)	(0.239) 0.546*	(0.253)				
Iturai area	(0.244)	(0.248)	(0.235)	(0.243)				
Follows politics some of the time	0.157	-0.155	0.135	0.576				
	(0.395)	(0.406)	(0.375)	(0.347)				
Follows politics only now and then	0.657	0.812	0.996*	0.297				
Follows politics hardly at all	(0.442)	(0.468) 0.127	(0.459)	(0.478)				
ronows pointies narmy at an	(0.597)	(0.702)	(0.660)	(0.610)				
Populism Score	0.036	0.020	0.017	0.009				
	(0.022)	(0.020)	(0.023)	(0.020)				
Conspiracy Score	0.149^{***}	0.172***	0.147***	0.158***				
Republican: Follows politics some of the time	(0.015)	(0.015) 0.120	(0.014) 0.371	(0.014) 1 200**				
Republican. Follows politics some of the time	(0.478)	(0.491)	(0.455)	(0.446)				
Independent: Follows politics some of the time	0.082	0.377	-0.452	-0.367				
	(0.471)	(0.506)	(0.450)	(0.438)				
Republican: Follows politics only now and then	-0.574	-1.560^{*}	-1.871^{**}	-1.144				
Independents Follows politics where we define	(0.608)	(0.650)	(0.573)	(0.639)				
independent: ronows pointics only now and then	-0.595 (0.591)	-0.909 (0.685)	-1.5(0) (0.641)	(0.631)				
Republican: Follows politics hardly at all	0.074	-0.199	-0.029	-1.436				
• • • • • • • • • • • • • • • • • • •	(0.773)	(0.870)	(0.817)	(0.813)				
Independent: Follows politics hardly at all	-0.941	0.734	-0.541	-1.577^{*}				
Constant	(0.751)	(0.851)	(0.802)	(0.789)				
Constant	-0.425^{***}	-5.326^{***}	-4.444^{***} (0.554)	$-4.40(^{***})$				
Observations	1.025	1.014	1 020	1.907				
UDSCI VALIOIIS	1.000	1.014	1.002	1.007				

Table 27:	Logistic	Regression	Results	for	Election	Crime	Questions
							-V

		Dependent variable:	
	Mail Ballot Fraud	Official Tampering	Software Hacking
	(1)	(2)	(3)
30-44	0.091	-0.106	0.092
	(0.272)	(0.292)	(0.297)
45-64	-0.057	(0.101)	-0.136
65+	(0.200) -0.204	(0.283) -0.005	(0.231) -0.135
	(0.268)	(0.292)	(0.289)
Female	0.206	0.317^{*}	0.283
Plack	(0.150)	(0.161)	(0.173)
DIACK	(0.264)	(0.286)	(0.308)
Hispanic	0.265	0.231	0.447
	(0.265)	(0.302)	(0.317)
Other	(0.507)	(0.091)	(0.664^{*})
Some college	(0.292) -0.104	(0.341) -0.322	0.104
	(0.204)	(0.213)	(0.223)
College grad	-0.115	-0.449*	-0.018
Postgrad	(0.214) 0.107	(0.228) 0.136	(0.235) 0.133
Tostgrad	(0.233)	(0.277)	(0.262)
Republican	1.599***	0.825*	1.242**
	(0.338)	(0.385)	(0.399)
Independent	0.875^{**}	0.219	(0.838^{*})
Moderate	0.308	(0.344) -0.172	(0.331) -0.367
	(0.220)	(0.272)	(0.277)
Conservative	0.458	-0.057	0.043
Midwost	(0.285) 0.175	(0.337) 0.375	(0.347) 0.056
Widwest	(0.229)	(0.240)	(0.264)
South	-0.012	0.569^{**}	-0.108
	(0.204)	(0.216)	(0.250)
West	-0.102	0.206	-0.005
Suburb	0.103	(0.241) -0.134	(0.209) -0.001
	(0.193)	(0.211)	(0.230)
Town	0.113	-0.238	-0.069
Bural area	(0.229)	(0.257) 0.773**	(0.268)
	(0.232)	(0.252)	(0.252)
Follows politics some of the time	0.216	0.169	0.114
	(0.336)	(0.394)	(0.365)
Follows politics only now and then	(0.485)	(0.241)	(0.900)
Follows politics hardly at all	0.201	0.294	0.203
	(0.647)	(0.664)	(0.770)
Populism Score	0.050*	0.064**	0.053**
Conspiracy Score	(0.020) 0.135***	(0.023) 0.179***	(0.020) 0.185***
	(0.012)	(0.015)	(0.017)
Republican: Follows politics some of the time	-0.485	-0.211	-0.082
Independent, Follows rolities some of the time	(0.425)	(0.478)	(0.475)
independent: Follows politics some of the time	(0.416)	(0.486)	(0.472)
Republican: Follows politics only now and then	-0.535	-1.105	-1.256
	(0.618)	(0.577)	(0.647)
Independent: Follows politics only now and then	-0.803	0.317	-0.738
Republican: Follows politics hardly at all	(0.000) -0.596	(0.033) 0.253	(0.048) -0.151
· · · · · · · · · · · · · · · · · · ·	(0.836)	(0.832)	(0.915)
Independent: Follows politics hardly at all	$3\overline{4}^{0.838}_{$	-0.084	0.238
Constant	~(0.790) -5.010***	(0.809) -6.028***	(0.940) -6 186***
Constant	(0.550)	(0.622)	(0.659)
Observations	1.869	1.779	1.769

Table 28:	Logistic	Regression	Results for	Election	Crime	Questions
	()					v

	Dependent variable:		
	Paying Voters	Registration Fraud	Dropbox Fraud
	(1)	(2)	(3)
30-44	0.014	-0.290	-0.076
	(0.253)	(0.284)	(0.286)
45-64	-0.234	-0.126	-0.226
65+	(0.237) -0.221	(0.203) 0.075	(0.270) -0.426
	(0.252)	(0.273)	(0.285)
Female	0.361*	0.343*	-0.001
Black	(0.142) 0.505*	(0.158) 0.560*	(0.153) 0.272
Diack	(0.266)	(0.269)	(0.272)
Hispanic	0.317	0.234	-0.121
	(0.253)	(0.274)	(0.307)
Other	(0.241)	(0.189)	(0.173)
Some college	-0.108	-0.464^{*}	-0.079
	(0.193)	(0.200)	(0.209)
College grad	-0.322	-0.312	-0.094
Postgrad	(0.201) 0.064	(0.217) -0.347	(0.217) 0.175
1 obigitud	(0.248)	(0.236)	(0.243)
Republican	0.855^{**}	1.470^{***}	1.848^{***}
In day and out	(0.319)	(0.376)	(0.353)
independent	(0.032)	(0.306)	(0.300)
Moderate	0.264	0.259	-0.015
~	(0.216)	(0.244)	(0.216)
Conservative	(0.271)	(0.295)	(0.306)
Midwest	0.117	0.090	(0.278) -0.180
	(0.214)	(0.245)	(0.232)
South	0.033	0.013	-0.291
West	(0.194) -0.256	(0.224) -0.0003	(0.218) -0.131
	(0.216)	(0.241)	(0.220)
Suburb	0.373^{*}	-0.198	-0.069
Terrer	(0.184)	(0.201)	(0.201)
Iown	(0.320)	(0.234)	(0.237)
Rural area	-0.161	-0.516^{*}	-0.719^{**}
	(0.218)	(0.248)	(0.239)
Follows politics some of the time	(0.259)	(0.349)	0.368
Follows politics only now and then	(0.297) -0.019	(0.345) 1.175**	(0.372) 0.827
1 0	(0.417)	(0.442)	(0.434)
Follows politics hardly at all	0.532	0.342	0.834
Populism Score	(0.606) 0.022	(0.592) 0.018	(0.632) 0.022
r op alloin Sooro	(0.020)	(0.019)	(0.022)
Conspiracy Score	0.139^{***}	0.160^{***}	0.135^{***}
Penublicant Follows politics some of the time	(0.012)	(0.014)	(0.013)
Republican. Follows pointies some of the time	(0.385)	(0.441)	(0.456)
Independent: Follows politics some of the time	0.119	-0.723	-0.234
	(0.413)	(0.447)	(0.448)
Republican: Follows politics only now and then	-0.779 (0.571)	-0.861 (0.627)	-0.931
Independent: Follows politics only now and then	0.618	-1.953^{**}	-0.928
· · · ·	(0.619)	(0.633)	(0.591)
Republican: Follows politics hardly at all	-0.722	-0.396	-1.106
Independent: Follows politics hardly at all	(0.777)	(0.775) -1.144	(0.807)
r	35(0.770)	(0.768)	(0.779)
Constant	-4.052^{***}	-4.719^{***}	-3.940^{***}
	(0.519)	(0.570)	(0.533)
Observations	1,763	1,824	1,771

Table 29:	Logistic	Regression	Results for	: Election	Crime	Questions
	()					U

	Dependent variable:			
	Number of I	Election Crimes Believed	Proportion of Election Crimes Believed	
	su	irvey-weighted	survey-weighted	
		normal	logistic	
		(1)	(2)	
30-44		-0.006 (0.276)	-0.019 (0.187)	
45-64		-0.198	-0.154	
		(0.268)	(0.181)	
65+		-0.367	-0.262	
Female		0.141	0.186) 0.125	
		(0.166)	(0.107)	
Black		0.054	0.187	
Hispanic		(0.279) 0.042	(0.184) 0.085	
Inspano		(0.301)	(0.202)	
Other		0.554	0.357	
Some college		(0.357) 0.067	(0.226)	
Some conege		(0.237)	(0.142)	
College grad		0.131	0.041	
		(0.248)	(0.152)	
Postgrad		0.393	0.216 (0.175)	
Republican		1.820***	1.257***	
		(0.401)	(0.249)	
Independent		0.458	0.626**	
Moderate		(0.256) 0.047	(0.210) 0.225	
Woderate		(0.196)	(0.172)	
Conservative		0.092	0.239	
		(0.332)	(0.209)	
Midwest		(0.243)	0.042 (0.161)	
South		0.041	0.013	
		(0.225)	(0.147)	
West		0.145	0.072	
Suburb		(0.238) -0.012	(0.157) -0.031	
		(0.204)	(0.140)	
Town		0.157	0.048	
Purel eree		(0.262)	(0.169)	
Rurai area		(0.243)	(0.157)	
Follows politics some of the time		-0.309	0.107	
		(0.267)	(0.269)	
Follows politics only now and then		-0.207 (0.366)	(0.291)	
Follows politics hardly at all		-0.384	0.131	
- v		(0.566)	(0.451)	
Populism Score		0.045	0.025	
Conspiracy Score		0.245***	0.136***	
		(0.016)	(0.010)	
Republican: Follows politics some of the time		-0.727	-0.566	
Independent: Follows politics some of the time		(0.459) 0.049	(0.327) -0.234	
independent. Follows pointed some of the time		(0.408)	(0.326)	
Republican: Follows politics only now and then		-1.228^{*}	-0.972^{**}	
Independent: Follows politics only now and then		(0.613)	(0.370)	
independent. Follows politics only now and then		(0.563)	(0.384)	
Republican: Follows politics hardly at all	36	-0.641	-0.616	
T 1 1 1 1 1 1 1 1 1 1	00	(1.056)	(0.595)	
independent: Follows politics hardly at all		-0.894 (0.811)	-0.741 (0.551)	
Constant		-2.510***	-4.626***	
		(0.571)	(0.407)	
Observations		2,075	2,075	
Log Likelihood		5 954 161		

Table 30: Res	ression Resu	lts for	Aggregate	Answers to	Election	Crime Questi	ons
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Log Likelihood

-5,354.161

4.2 Regression Tables with Interactions (Urban/Rural and Ideology)

Multiple Voting Ballot Tampering Impersonation Non-Chizen Voting (1) (2) (3) Mon-Chizen Voting 0-44 -0.152 0.127 0.096 -0.190 5-641 0.252 -0.0413 0.1341 0.1355 65.4 0.252 -0.0413 0.1341 0.0165 65.4 0.258 0.0201 0.0313 0.0175 66.4 0.252 0.0277 0.0271 (0.0277) Female 0.124 0.465 0.0243 0.0283 Bibpanic 0.1311 0.12771 0.0614 -0.0157 Binde Chigg -0.0313 0.0283 0.0283 0.0283 Same college -0.0314 0.2731 0.3690 0.349 Same college -0.037 -0.037 -0.037 College grad -0.056 0.017 -0.038 0.0133 Same college -0.037 0.0265 0.0248 0.0233 Independent 0.0277 0.0265 0.0248		Dependent variable:			
(1) (2) (3) (4) 30-44 -0.130 0.127 0.0964 -0.199 45-64 0.239 0.0285 0.0285 0.0265 65+ 0.239 (0.273) 0.1275 0.0265 6+ 0.239 (0.277) 0.0271 0.2277 Female 0.124 0.405° 0.024 0.241 Emake 0.127 0.571° 0.064 0.211 Ibspanic 0.277 0.571° 0.064 0.248 Other 0.230 0.273 0.238 0.249 Same collage -0.230 -0.117 0.0236 0.236 College grad -0.230 -0.210 -0.117 0.236 College grad -0.166 0.17 -0.088 0.0137 College grad 0.239 0.249 0.249 0.248 College grad 0.234 0.226 0.248 0.0317 Coll		Multiple Voting	Ballot Tampering	Impersonation	Non-Citizen Voting
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		(1)	(2)	(3)	(4)
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	30-44	-0.152	0.127	0.096	-0.190
45.64 0.252 -0.094 0.194 0.165 65+ 0.258 -0.209 0.134 -0.016 67+ 0.233 0.0277) (0.277) (0.277) Female 0.124 0.405* 0.023 (0.277) Black 0.492 0.366 0.316 (0.177) Black 0.4273 (0.313) (0.263) (0.288) Hispanic 0.277 0.371* 0.064 (0.263) Other 0.3010 0.373 (0.203) (0.248) Some college -0.253 -0.250 -0.118 College grad -0.010 -0.038 -0.210 -0.226 College grad -0.156 0.117 -0.068 0.013 Republican 1.149*** 1.232*** 1.429*** 1.429*** College grad -0.166 0.17 -0.070 0.2210 0.249 College frad -0.55 0.266 0.974*** 0.294** College frad -0.55 <		(0.306)	(0.285)	(0.281)	(0.286)
(12.94) (12.73) (0.245) (-0.205) 6^{\pm} (0.238) (0.277) (0.271) (0.277) Female (0.157) (0.163) (0.140) (0.1137) Black (0.492) (0.513) (0.433) (0.140) (0.1137) Ilspanic (0.273) (0.313) (0.264) (0.213) Other (0.290) (0.373) (0.360) (0.416) Some college (-0.233) (-0.235) (-0.250) (-0.116) Some college (-0.274) (0.271) (0.271) (0.207) (0.201) (0.202) College grad (-0.156) (0.177) (0.260) (0.243) (0.223) (0.236) (0.236) Republican (1.49^{***}) 1.29^{***} 1.02^{***} (0.236) (0.236) Independent (0.547) 0.565^* 0.266 0.974^{***} Moderate 0.015 -0.232 0.439 (0.323) (0.525)	45-64	0.252	-0.094	0.194	0.165
orr (0.299) (0.277) (0.277) (0.277) (0.277) Female 0.157 0.455° 0.0457 (0.237) (0.237) Black 0.0273 0.0333 (0.233) (0.238) Hspanic 0.377 0.371° 0.0281 (0.288) Hspanic 0.377 0.374 0.2843 (0.203) Other 0.316 0.233 0.2290 0.346 Some college -0.235 -0.235 0.235 0.220 College grad -0.166 0.117 -0.028 -0.235 Postgrad -0.156 0.117 -0.028 0.237 0.249 0.249 Postgrad -0.156 0.117 -0.028 0.249 0.249 0.249 Independent 0.547° 0.225 0.249 0.237 0.223 0.229 0.237 Independent 0.547° 0.225 0.474 0.239° 0.223 <td>65 </td> <td>(0.294) 0.258</td> <td>(0.273)</td> <td>(0.265) 0.134</td> <td>(0.264)</td>	65	(0.294) 0.258	(0.273)	(0.265) 0.134	(0.264)
Female $(0.124')$ $(0.035')$ $(0.024')$ $(0.214')$ (0.157) Black $(0.402')$ (0.363) (0.149) (0.157) Black (0.273) (0.313) (0.263) (0.288) Hispanic (0.273) $(0.571')$ 0.064 (-0.150) Other (0.290) (0.273) (0.363) (0.283) Some college (-0.235) (-0.235) (-0.200) (0.324) College grad (-0.010) (-0.098) (-0.137) (0.201) (0.202) College grad (-0.216) (0.216) (0.216) (0.216) (0.216) Postgrad (-0.256) (0.133) (0.277) (0.201) (0.216) Republican 1.149^{***} 1.292^{***} 1.027^{***} 1.429^{***} Independent (0.547) (0.555) 0.266 0.974^{***} Moderate 0.015 -0.252 0.429 0.021 Moderate 0.033 <	03+	(0.293)	(0.277)	(0.271)	(0.277)
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Female	0.124	0.405^{*}	0.024	0.214
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		(0.157)	(0.163)	(0.149)	(0.157)
Hispanic (0.243) (0.243) (0.243) (0.243) (0.243) (0.243) (0.243) (0.243) (0.243) (0.243) (0.243) (0.243) (0.243) (0.243) (0.243) (0.243) (0.243) (0.243) (0.243) (0.241) (0.221) (0.210) (0.201) (0.201) (0.201) (0.241) (0.221) (0.241) (0.243) <t< td=""><td>Black</td><td>(0.492)</td><td>0.596</td><td>0.316</td><td>(0.111)</td></t<>	Black	(0.492)	0.596	0.316	(0.111)
Char (0.314) (0.274) (0.284) (0.283) Other (0.306) (0.343) (0.299) (0.346) Some college -0.283 -0.250 -0.118 College grad -0.010 -0.098 -0.137 -0.256 College grad -0.156 0.117 -0.026 0.013 Postgrad -0.156 0.117 -0.088 0.013 Republican 1.149^{***} 1.292^{***} 1.027^{***} 1.429^{***} Independent 0.6244 (0.313) (0.276) (0.281) Independent 0.617 0.505^{**} 0.242 0.498 (0.129) (0.243) (0.216) (0.223) Moderate 0.013 0.0265 0.237 0.628 Conservative 0.408 0.330 0.642 0.498 Conservative 0.046 0.072 -0.317 Guth -0.034 0.060 -0.037 0.254	Hispanic	(0.273) 0.277	(0.513) 0.571^*	(0.203) 0.064	(0.288) -0.150
Other 0.200 0.273 0.369 0.419 Some college (0.316) (0.343) (0.299) (0.346) Some college grad -0.283 -0.235 -0.250 -0.118 (0.207) (0.201) (0.202) (0.201) (0.202) Postgrad -0.156 0.117 -0.068 0.013 Postgrad (0.250) (0.245) (0.245) (0.259) Republican 1.149** 1.292** 1.027** 1.429** Independent 0.547 0.505 0.266 0.974** Moderate 0.015 -0.252 0.429 0.094 Conservative 0.408 0.330 0.642 0.498 Conservative 0.048 0.330 0.642 0.498 Midwest -0.034 0.060 -0.005 -0.174 South -0.034 0.060 -0.005 -0.174 West 0.021 0.026 -0.287 0.317 South -0.023	F	(0.314)	(0.274)	(0.284)	(0.263)
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Other	0.290	0.273	0.369	0.419
Some Counge -0.23 -0.23 -0.23 -0.23 -0.243 -0.13 College grad -0.010 -0.008 -0.137 -0.226 Postgrad -0.156 0.117 -0.068 0.013 Republican 1.149^{***} 1.292^{***} 1.027^{**} 1.429^{***} Independent 0.547^* 0.505^* 0.249 (0.231) (0.239) Moderate 0.015 -0.252 0.429 0.094 Moderate 0.015 -0.252 0.429 0.094 Midwest -0.034 0.060 -0.405 0.330 Conservative 0.048 0.330 0.6422 0.492 Midwest -0.034 0.060 -0.405 -0.174 South -0.034 0.021 0.292 (0.220) West 0.001 0.021 0.026 -0.237 Suburb 0.254 -0.039 0.025 -0.248 -0.027	C	(0.316)	(0.343)	(0.299)	(0.346)
College grad -0.010 -0.098 -0.137 -0.226 Postgrad (0.224) (0.221) (0.216) (0.216) Postgrad -0.156 (0.17) -0.098 (0.13) Republican 1.149^{***} 1.229^{***} 1.227^{***} 1.429^{***} Independent 0.547^* 0.565^* 0.266 0.974^{***} Independent 0.517^* 0.565^* 0.266 0.974^{***} Moderate 0.015 -0.252 0.429 0.094 Midwest -0.034 0.430 0.642 0.498 Gound 0.0250 (0.474) (0.492) Midwest -0.034 0.0260 -0.031 0.222 South -0.0254 -0.039 0.0222 (0.220) West 0.001 0.021 0.096 -0.137 Gound 0.254 -0.039 0.026 -0.267 Follows politics some of the time -0.024 -0.111 <	Some college	-0.283 (0.207)	-0.235 (0.207)	-0.250 (0.201)	-0.118 (0.202)
Constraint (0.224) (0.250) (0.211) (0.256) (0.216) (0.236) (0.216) (0.236) Republican 1.149*** 1.202*** 1.027*** 1.499*** Independent 0.547* 0.505* 0.2481 (0.219) Independent 0.547* 0.505* 0.249 (0.219) (0.223) Moderate 0.015 -0.252 0.429 0.094 Conservative 0.0408 0.330 0.642 0.498 Midwest -0.034 0.060 -0.0714 (0.492) Midwest -0.034 0.060 -0.037 (0.220) South -0.034 0.020 -0.222 (0.220) West 0.001 0.021 0.096 -0.137 Suburb 0.254 -0.039 0.0226 -0.229 Suburb 0.254 -0.039 0.026 -0.247 Town 0.346 0.177 -1.334 -1.320 Gueral 0.011 -0.028 (0.466) (0.433) (0.422)	College grad	-0.010	-0.098	-0.137	-0.256
Postgrad -0.156 0.117 -0.088 0.013 Republican 1.149^{***} 1.292^{***} 1.027^{***} 1.429^{***} 0.250 (0.256) (0.248) (0.239) Independent 0.547^* 0.505' 0.266 0.974^{***} Moderate 0.015 -0.252 0.429 (0.216) (0.223) Conservative 0.408 0.330 0.642 0.498 Conservative 0.408 0.330 0.642 0.498 Conservative 0.509 (0.525) (0.474) (0.492) Midwest -0.034 0.060 -0.005 -0.174 0.239 (0.255) (0.227) (0.254) South -0.065 0.046 0.072 -0.317 West 0.021 0.096 -0.137 Suburb 0.254 -0.039 0.0220 (0.229) West 0.0240 (0.240) (0.241) 0.096 -0.137 0.240 (0.240) (0.244) (0.230) (0.222) Suburb 0.254 -0.039 0.026 -0.267 Toru 0.346 0.177 -1.334 -1.320 Follows politics some of the time -0.024 -0.111 -0.194 -0.126 Follows politics some of the time -0.024 -0.111 -0.194 -0.126 Follows politics some of the time -0.024 -0.111 -0.194 -0.126 Follows politics some of the time -0.024 -0.111 -0.194 -0.126 Follows politics some of the time -0.024 -0.111 -0.194 -0.126 Follows politics some of the time -0.024 -0.111 -0.194 -0.126 Follows politics some of the time -0.024 -0.111 -0.194 -0.126 Follows politics some of the time -0.024 -0.111 -0.194 -0.126 Follows politics some of the time -0.024 -0.111 -0.194 -0.126 Follows politics some of the time -0.024 -0.111 -0.194 -0.126 Follows politics only now and then 0.197 -0.176 -0.248 -0.0257 Follows politics hardly at all -0.338 0.025 -0.6537 -0.278 0.027 (0.679) (0.579) (0.571) $(0.564)0.0797$ (0.579) (0.571) $(0.562)Rural area: Moderate -0.058 -0.0571 0.0567Rural area: Moderate -0.082 -0.0666 1.333 1.134Rural area: Moderate -0.082 -0.0667 0.7755 0.9557Rural area: Moderate -0.082 -0.0660 1.333 0.514Rural area: Moderate -0.029 -0.687 0.7755 0.9577Town: Conservative -0.719 -38 -0.7213 * -4.258*** -4.005***-0.0690$ 0.0830 0.0643 0.06430 0.0629		(0.224)	(0.221)	(0.216)	(0.216)
(0.250) (0.256) (0.248) (0.259) Republican (1.28^{44}) (0.313) (0.276) (0.281) Independent (0.219) (0.249) (0.216) (0.223) Moderate (0.015) -0.252 0.429 (0.392) Conservative (0.418) (0.425) (0.378) (0.392) Conservative (0.408) 0.330 0.642 0.492 Midwest -0.034 0.060 -0.015 -0.174 (0.239) (0.225) (0.237) (0.254) South -0.065 0.046 0.072 -0.317 West 0.001 0.021 0.096 -0.137 Suburb 0.254 -0.039 0.026 -0.267 Town 0.346 0.177 -1.334 -1.320 Guburb 0.254 -0.039 0.026 -0.267 Town 0.346 0.177 -1.334 -1.320 <tr< td=""><td>Postgrad</td><td>-0.156</td><td>0.117</td><td>-0.068</td><td>0.013</td></tr<>	Postgrad	-0.156	0.117	-0.068	0.013
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Bopublican	(0.250) 1 140***	(0.256) 1 202***	(0.248) 1.027***	(0.259) 1 420***
$\begin{array}{l} \mbox{Independent} & 0.547^{*} & 0.505^{*} & 0.266^{*} & 0.974^{**} \\ & (0.219) & (0.249) & (0.216) & (0.223) \\ \mbox{Moderate} & (0.015 & -0.252 & 0.429 & 0.094 \\ & (0.418) & (0.425) & (0.378) & (0.392) \\ \mbox{Conservative} & 0.408 & 0.330 & 0.642 & 0.498 \\ & (0.509) & (0.525) & (0.474) & (0.492) \\ \mbox{Midwest} & -0.034 & 0.060 & -0.005 & -0.174 \\ & (0.239) & (0.255) & (0.237) & (0.254) \\ \mbox{South} & -0.065 & 0.046 & 0.072 & -0.317 \\ & (0.234) & (0.230) & (0.222) & (0.220) \\ \mbox{West} & 0.001 & 0.021 & 0.096 & -0.137 \\ & (0.244) & (0.244) & (0.231) & (0.229) \\ \mbox{Suburb} & 0.254 & -0.039 & 0.026 & -0.267 \\ & (0.482) & (0.466) & (0.453) & (0.422) \\ \mbox{Town} & 0.346 & 0.177 & -1.334 & -1.320 \\ \mbox{Town} & 0.346 & 0.177 & -1.334 & -1.320 \\ \mbox{Suburb} & 0.254 & -0.039 & 0.026 & -0.267 \\ \mbox{Suburb} & 0.346 & 0.177 & -1.334 & -1.320 \\ \mbox{Town} & 0.346 & 0.177 & -1.334 & -1.320 \\ \mbox{Suburb} & 0.0254 & -0.039 & 0.026 & -0.267 \\ \mbox{Suburb} & 0.0254 & -0.039 & 0.026 & -0.267 \\ \mbox{Suburb} & 0.346 & 0.177 & -1.334 & -1.320 \\ \mbox{Suburb} & 0.0346 & 0.177 & -1.334 & -1.320 \\ \mbox{Suburb} & 0.011 & -0.008 & -0.019 & 0.215 \\ \mbox{Suburb} & 0.027 & -0.011 & -0.194 & -0.126 \\ \mbox{Suburb} & 0.027 & -0.038 & 0.025 & -0.0562 \\ \mbox{Suburb} & 0.017 & 0.181) & (0.182) \\ \mbox{Follows politics only now and then} & 0.197 & -0.176 & -0.248 & -0.025 \\ \mbox{Suburb} & 0.025 & 0.0453^{*} & -0.278 \\ \mbox{Suburb} & Moderate & 0.035 & 0.017 & 0.012 & 0.006 \\ \mbox{Conspiracy Score} & 0.151^{***} & 0.17^{***} & 0.151^{***} & 0.157^{***} \\ \mbox{Suburb} & Moderate & 0.263 & 0.048 & -0.051 & 0.270 \\ \mbox{Conspiracy Score} & 0.151^{***} & 0.177^{***} & 0.151^{***} & 0.157^{***} \\ \mbox{Suburb} & Moderate & 0.265 & 0.549 & 0.033 & 0.0514 \\ \mbox{Suburb} & Moderate & 0.0662 & (0.696) & (0.808) & (0.948) \\ \mbox{Suburb} & Moderate & -0.042 & -0.066 & 1.333 & 1.134 \\ \mbox{Suburb} & Moderate & -0.042 & -0.0673 & 0.765 & 0.955 \\ \mbox{Suburb} & Moderate & -0.020 & -0.687 & 0.765 & 0.955 \\ Suburb$	Republican	(0.284)	(0.313)	(0.276)	(0.281)
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Independent	0.547^{*}	0.505*	0.266	0.974^{***}
Moderate 0.015 -0.252 0.429 0.094 (0.418) (0.425) (0.378) (0.392) Conservative 0.408 0.330 0.642 0.498 (0.509) (0.525) (0.474) (0.492) Midwest -0.034 0.060 -0.005 -0.174 (0.239) (0.255) (0.237) (0.254) South -0.066 0.046 0.072 -0.317 (0.240) (0.241) (0.231) (0.229) (0.229) Suburb 0.254 -0.039 0.026 -0.267 Town 0.346 0.177 -1.334 -1.320 Follows politics some of the time -0.024 -0.111 -0.194 -0.126 Follows politics only now and then 0.197 -0.176 -0.248 -0.025 Follows politics hardly at all -0.333 0.025 -0.6537 -0.278 Follows politics hardly at all -0.333 0.025 -0.6537 -0.278		(0.219)	(0.249)	(0.216)	(0.223)
(0.418) (0.423) (0.516) (0.532) Conservative (0.509) (0.525) (0.474) (0.492) Midwest -0.034 0.060 -0.0055 -0.174 South -0.065 0.046 0.072 -0.317 (0.234) (0.230) (0.222) (0.220) West 0.001 0.021 0.0966 -0.137 (0.240) (0.244) (0.231) (0.229) Suburb 0.254 -0.039 0.026 -0.267 (0.482) (0.466) (0.473) (0.422) (0.466) (0.423) (0.423) Town 0.346 0.177 -1.334 -1.320 (0.545) (0.539) (0.71) (0.868) Rural area 0.011 -0.008 -0.019 0.215 (0.493) Follows politics some of the time -0.024 -0.111 -0.124 -0.126 Follows politics hardly at all -0.338 0.025	Moderate	0.015	-0.252	0.429	0.094
$\begin{array}{c ccccc} \begin{tabular}{ c c c c c c } \hline Control Millowest & -0.030 & 0.050 & 0.0474 & 0.0492 \\ \hline Midwest & -0.034 & 0.060 & -0.005 & -0.174 \\ \hline (0.239) & (0.255) & (0.237) & (0.254) \\ \hline South & -0.065 & 0.046 & 0.072 & -0.317 \\ \hline (0.234) & (0.230) & (0.222) & (0.220) \\ \hline West & 0.001 & 0.021 & 0.096 & -0.137 \\ \hline (0.240) & (0.244) & (0.231) & (0.229) \\ \hline Suburb & 0.254 & -0.039 & 0.026 & -0.267 \\ \hline (0.482) & (0.466) & (0.453) & (0.422) \\ \hline Town & 0.346 & 0.177 & -1.334 & -1.320 \\ \hline (0.545) & (0.545) & (0.539) & (0.721) & (0.868) \\ \hline Rural area & 0.011 & -0.008 & -0.019 & 0.215 \\ \hline Follows politics some of the time & -0.024 & -0.117 & -0.194 & -0.126 \\ \hline (0.190) & (0.187) & (0.181) & (0.182) \\ \hline Follows politics only now and then & 0.197 & -0.176 & -0.248 & -0.025 \\ \hline (0.279) & (0.317) & (0.281) & (0.288) \\ \hline Follows politics hardly at all & -0.338 & 0.025 & -0.653^* & -0.278 \\ \hline (0.022) & (0.020) & (0.015) & (0.014) & (0.013) \\ \hline Populism Score & 0.035 & 0.017 & 0.012 & 0.006 \\ \hline (0.022) & (0.020) & (0.023) & (0.020) \\ \hline Conspiracy Score & 0.151^{**} & 0.177^{**} & 0.151^{***} & 0.157^{**} \\ \hline (0.015) & (0.015) & (0.014) & (0.013) \\ Suburb: Moderate & -0.082 & -0.066 & 1.333 & 1.134 \\ \hline (0.662) & (0.670) & (0.577) & (0.557) \\ Rural area: Moderate & -0.082 & -0.066 & 1.333 & 1.134 \\ \hline Conspiracy Score & 0.151^{**} & 0.177^{**} & 0.151^{**} & 0.157^{**} \\ \hline Conservative & -0.092 & -0.066 & 1.333 & 1.134 \\ \hline Conspiracy Score & 0.151^{**} & 0.157^{**} & 0.557) \\ Rural area: Moderate & -0.082 & -0.066 & 1.333 & 1.134 \\ \hline Conservative & -0.020 & -0.687 & 0.765 & 0.955 \\ \hline Conservative & -0.020 & -0.687 & 0.765 & 0.955 \\ \hline Conservative & -0.020 & -0.683 & -0.075 & 0.116 & 0.0713 \\ \hline Conservative & -0.020 & -0.683 & 0.058) & (0.622) \\ \hline Constant & -5.294^{***} & -5.213^{***} & -4.258^{***} & -4.005^{***} \\ \hline Constant & -5.294^{***} & -5.213^{***} & -4.258^{***} & -4.005^{***} \\ \hline Chervations & 1 835 & 1 814 & 1 842 \\ \hline \end{array}$	Conservative	(0.418) 0.408	0.330	(0.378) 0.642	(0.392) 0.498
Midwest -0.034 0.060 -0.005 -0.174 South -0.065 0.0237) (0.254) South -0.065 0.046 0.072 -0.317 West 0.0230) (0.222) (0.220) West 0.001 0.021 0.096 -0.137 Suburb 0.254 -0.039 0.026 -0.267 Town 0.346 0.177 -1.334 -1.320 Town 0.545 (0.539) (0.721) (0.868) Rural area 0.011 -0.098 -0.019 0.215 Follows politics some of the time -0.024 -0.111 -0.194 -0.126 Follows politics only now and then 0.197 -0.176 -0.278 -0.025 Follows politics hardly at all -0.338 0.025 $-0.653*$ -0.278 Follows politics hardly at all -0.338 0.025 $-0.653*$ -0.278 Follows politics hardly at all -0.338 <		(0.509)	(0.525)	(0.474)	(0.492)
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Midwest	-0.034	0.060	-0.005	-0.174
South -0.065 0.046 0.072 -0.317 (0.234) (0.230) (0.222) (0.220) West 0.001 0.021 0.096 -0.137 (0.240) (0.244) (0.231) (0.229) Suburb 0.254 -0.039 0.026 -0.267 Town (0.346) (0.77) -1.334 -1.320 Rural area 0.011 -0.008 -0.019 0.215 follows politics some of the time -0.024 -0.111 -0.194 -0.126 Follows politics only now and then 0.197 -0.176 -0.248 -0.025 Follows politics hardly at all -0.338 0.025 -0.653^* -0.278 (0.313) (0.335) (0.313) (0.361) 0.020 0.020 Poulism Score 0.035 0.017 0.012 0.006 (0.570) (0.564) (0.533) (0.514) Town: Moderate 0.263 0.168 -0.151 0.270 <tr< td=""><td>G (1</td><td>(0.239)</td><td>(0.255)</td><td>(0.237)</td><td>(0.254)</td></tr<>	G (1	(0.239)	(0.255)	(0.237)	(0.254)
West (0.263) (0.223) (0.224) (0.240) (0.244) (0.231) (0.229) Suburb 0.254 -0.039 0.026 -0.267 (0.482) (0.466) (0.453) (0.422) Town 0.346 0.177 -1.334 -1.320 Rural area 0.011 -0.008 -0.019 0.215 (0.545) (0.539) (0.721) (0.868) Rural area 0.011 -0.008 -0.019 0.215 follows politics some of the time -0.024 -0.111 -0.194 -0.126 (0.190) (0.187) (0.181) (0.182) Follows politics only now and then 0.197 -0.176 -0.248 -0.025 Follows politics hardly at all -0.338 0.025 -0.653^* -0.278 (0.279) (0.313) (0.335) (0.313) (0.361) Populism Score 0.035 0.017 0.012 0.006 (0.022) (0.020) (0.023) (0.020) Conspiracy Score 0.151^{***} 0.157^{****} 0.157^{****} (0.570) (0.564) (0.533) (0.514) Town: Moderate -0.082 -0.066 1.333 1.134 (0.662) (0.677) (0.670) (0.670) (0.613) Suburb: Conservative -0.020 -0.687 0.755 0.955 Rural area: Moderate -0.719 38 -0.729 (0.658) (0.643) Conservative -0.71	South	-0.065 (0.234)	(0.046)	(0.072)	-0.317 (0.220)
	West	0.001	0.021	0.096	(0.220) -0.137
Suburb 0.254 -0.039 0.026 -0.267 Town 0.346 0.177 -1.334 -1.320 Mural area 0.011 -0.008 -0.019 0.215 Rural area 0.011 -0.008 -0.019 0.215 Follows politics some of the time -0.024 -0.111 -0.194 -0.126 Follows politics only now and then 0.197 -0.776 -0.248 -0.025 Follows politics hardly at all -0.338 0.025 -0.633^* -0.278 Follows politics hardly at all -0.335 0.017 0.012 0.006 Conspiracy Score 0.151^{***} 0.177^{***} 0.151^{****} 0.177^{***} Suburb: Moderate 0.263 0.168 -0.176 -0.248 -0.025 Conspiracy Score 0.151^{****} 0.177^{***} 0.012 0.006 Conspiracy Score 0.151^{***} 0.177^{***} 0.551^{**} 0.571 Suburb: Moderate 0.263		(0.240)	(0.244)	(0.231)	(0.229)
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Suburb	0.254	-0.039	0.026	-0.267
10ml 0.540 0.111 -1.324 -1.320 multicle 0.545 0.539 0.721 0.8685 Rural area 0.011 -0.008 -0.019 0.215 follows politics some of the time -0.024 -0.111 -0.194 -0.126 Follows politics only now and then 0.197 -0.176 -0.248 -0.025 Follows politics hardly at all -0.338 0.025 -0.653^* -0.278 Follows politics hardly at all -0.338 0.025 -0.653^* -0.278 Follows politics hardly at all -0.338 0.017 0.012 0.006 (0.22) (0.020) (0.023) (0.220) Conspiracy Score 0.151*** 0.177*** 0.151*** 0.157*** Suburb: Moderate 0.263 0.168 -0.151 0.270 forwn: Moderate -0.082 -0.066 1.333 1.134 Town: Moderate -0.082 -0.066 1.333 1.134 Suburb: Conservative -0.020 -0.687 0.765 0.955 (0.67	Town	(0.482)	(0.466) 0.177	(0.453)	(0.422)
Rural area (0.11) (-0.008) (-0.019) (0.215) Follows politics some of the time -0.024 -0.111 -0.194 -0.126 (0.40) (0.628) (0.562) (0.493) Follows politics only now and then 0.197 -0.176 -0.248 -0.025 (0.279) (0.317) (0.281) (0.288) Follows politics hardly at all -0.338 0.025 -0.653^* -0.278 (0.313) (0.335) (0.313) (0.361) Populism Score 0.035 0.017 0.012 0.006 (0.022) (0.020) (0.023) (0.200) Conspiracy Score 0.151^{***} 0.151^{***} 0.157^{***} (0.015) (0.014) (0.013) Suburb: Moderate 0.263 0.168 -0.151 0.270 (0.570) (0.564) (0.533) (0.514) Town: Moderate -0.082 -0.066 1.333 1.134 $0.662)$ (0.669) (0.808) (0.948) Suburb: Conservative -0.052 -0.687 0.765 0.955 0.716 (0.716) (0.713) (0.641) (0.603) Rural area: Conservative -0.719 38 -1.075 -1.106 (0.734) 38 (0.729) (0.658) (0.622) Constant -5.294^{***} -5.213^{***} -4.258^{***} -4.005^{***} (0.690) (0.690) (0.613) (0.610) (0.613)	Iown	(0.545)	(0.539)	(0.721)	(0.868)
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Rural area	0.011	-0.008	-0.019	0.215
		(0.640)	(0.628)	(0.562)	(0.493)
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Follows politics some of the time	-0.024	-0.111	-0.194	-0.126
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Follows politics only now and then	(0.190) 0.197	(0.187) -0.176	(0.181) -0.248	(0.182) -0.025
Follows politics hardly at all -0.338 $0.025'$ $-0.653'*$ -0.278 Populism Score (0.313) (0.335) (0.313) (0.361) Populism Score 0.035 0.017 0.012 0.006 (0.022) (0.020) (0.023) (0.020) Conspiracy Score 0.151^{***} 0.177^{***} 0.151^{***} 0.157^{***} (0.015) (0.015) (0.014) (0.013) Suburb: Moderate 0.263 0.168 -0.151 0.270 (0.570) (0.564) (0.533) (0.514) Town: Moderate -0.144 -0.109 -0.541 -0.082 (0.587) (0.579) (0.557) (0.562) Rural area: Moderate -0.082 -0.066 1.333 1.134 (0.662) (0.696) (0.808) (0.948) Suburb: Conservative -0.020 -0.687 0.765 0.955 (0.677) (0.670) (0.815) (0.977) Town: Conservative -0.719 38 -1.075 -1.106 Rural area: Conservative -0.719 38 (0.729) (0.668) (0.622) Constant -5.294^{***} -5.213^{***} -4.258^{***} -4.005^{***} (0.690) (0.683) (0.610) (0.613)	Tonows pointies only now and then	(0.279)	(0.317)	(0.240)	(0.288)
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Follows politics hardly at all	-0.338	0.025	-0.653^{*}	-0.278
Populism Score 0.035 0.017 0.012 0.006 (0.022) (0.020) (0.023) (0.020) Conspiracy Score 0.151^{***} 0.157^{***} 0.151^{***} 0.157^{***} (0.015) (0.015) (0.014) (0.013) Suburb: Moderate 0.263 0.168 -0.151 0.270 (0.570) (0.564) (0.533) (0.514) Town: Moderate -0.144 -0.109 -0.541 -0.082 (0.587) (0.579) (0.557) (0.562) Rural area: Moderate -0.082 -0.066 1.333 1.134 (0.662) (0.696) (0.808) (0.948) Suburb: Conservative -0.020 -0.687 0.765 0.955 (0.677) (0.670) (0.815) (0.977) Town: Conservative 0.505 0.549 0.030 -0.664 (0.716) (0.713) (0.641) (0.603) Rural area: Conservative -0.719 38 -0.838 -1.075 (0.734) 38 (0.729) (0.658) (0.622) Constant -5.294^{***} -5.213^{***} -4.205^{***} (0.690) (0.683) (0.610) (0.613) Observations 1.835 1.814 1.832 1.807		(0.313)	(0.335)	(0.313)	(0.361)
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Populism Score	(0.035)	(0.017)	(0.012)	(0.006)
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Conspiracy Score	0.151***	0.177***	(0.023) 0.151^{***}	0.157***
Suburb: Moderate 0.263 0.168 -0.151 0.270 Town: Moderate (0.570) (0.564) (0.533) (0.514) Town: Moderate -0.144 -0.109 -0.541 -0.082 Rural area: Moderate -0.082 -0.066 1.333 1.134 (0.662) (0.696) (0.808) (0.948) Suburb: Conservative -0.020 -0.687 0.765 0.955 Town: Conservative 0.505 0.549 0.030 -0.664 (0.716) (0.713) (0.641) (0.603) Rural area: Conservative -0.719 38 -0.838 -1.075 Constant -5.294^{***} -5.213^{***} -4.258^{***} -4.005^{***} (0.690) (0.683) (0.610) (0.613)		(0.015)	(0.015)	(0.014)	(0.013)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Suburb: Moderate	0.263	0.168	-0.151	0.270
Town: Moderate -0.144 -0.169 -0.341 -0.062 Rural area: Moderate (0.587) (0.579) (0.557) (0.562) Rural area: Moderate -0.082 -0.066 1.333 1.134 (0.662) (0.696) (0.808) (0.948) Suburb: Conservative -0.020 -0.687 0.765 0.955 (0.677) (0.670) (0.815) (0.977) Town: Conservative 0.505 0.549 0.030 -0.664 (0.716) (0.713) (0.641) (0.603) Rural area: Conservative -0.719 38 -0.838 -1.075 (0.734) 38 (0.729) (0.658) (0.622) Constant -5.294^{***} -5.213^{***} -4.258^{***} -4.005^{***} (0.690) (0.683) (0.610) (0.613)	Town, Moderate	(0.570)	(0.564)	(0.533)	(0.514)
Rural area: Moderate -0.082 -0.066 1.333 1.134 Suburb: Conservative -0.020 -0.687 0.765 0.955 Suburb: Conservative -0.020 -0.687 0.765 0.955 Town: Conservative 0.505 0.549 0.030 -0.664 Rural area: Conservative -0.719 0.713 (0.641) (0.603) Rural area: Conservative -0.719 38 -0.838 -1.075 -1.106 Constant -5.294^{***} -5.213^{***} -4.258^{***} -4.005^{***} Observations 1.835 1.814 1.832 1.807	Town. Moderate	(0.587)	(0.579)	(0.557)	(0.562)
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Rural area: Moderate	-0.082	-0.066	1.333	1.134
Suburb: Conservative -0.020 -0.687 0.765 0.955 Town: Conservative (0.677) (0.670) (0.815) (0.977) Town: Conservative 0.505 0.549 0.030 -0.664 Rural area: Conservative -0.719 (0.713) (0.641) (0.603) Rural area: Conservative -0.719 38 -0.838 -1.075 -1.106 Constant -5.294^{***} -5.213^{***} -4.258^{***} -4.005^{***} (0.690) (0.683) (0.610) (0.613)		(0.662)	(0.696)	(0.808)	(0.948)
(0.677) (0.670) (0.815) (0.977) Town: Conservative 0.505 0.549 0.030 -0.664 (0.716) (0.713) (0.641) (0.603) Rural area: Conservative -0.719 -0.838 -1.075 -1.106 (0.734) 38 (0.729) (0.658) (0.622) Constant -5.294^{***} -5.213^{***} -4.258^{***} -4.005^{***} (0.690) (0.683) (0.610) (0.613)	Suburb: Conservative	-0.020	-0.687	0.765	0.955
Image: Conservative (0.716) (0.713) (0.641) (0.603) Rural area: Conservative -0.719 (0.713) (0.641) (0.603) Constant -0.734 38 (0.729) (0.658) (0.622) Constant -5.294^{***} -5.213^{***} -4.258^{***} -4.005^{***} Observations 1.835 1.814 1.832 1.807	Town: Conservative	(0.677) 0.505	(0.070) 0.549	(0.815) 0.030	(0.977) -0.664
Rural area: Conservative -0.719 -0.838 -1.075 -1.106 Constant -5.294^{***} -5.213^{***} -4.258^{***} -4.005^{***} Observations 1.835 1.814 1.832 1.807		(0.716)	(0.713)	(0.641)	(0.603)
Constant $\begin{pmatrix} (0.734) & {}^{30} & (0.729) & (0.658) & (0.622) \\ -5.294^{***} & -5.213^{***} & -4.258^{***} & -4.005^{***} \\ \hline & (0.690) & (0.683) & (0.610) & (0.613) \\ \hline & Observations & 1.835 & 1.814 & 1.832 & 1.807 \\ \hline \end{pmatrix}$	Rural area: Conservative	-0.719	38 -0.838	-1.075	-1.106
Constant -5.294^{***} -5.213^{***} -4.258^{***} -4.005^{***} (0.690) (0.683) (0.610) (0.613) Observations 1.835 1.814 1.832 1.807		(0.734)	(0.729)	(0.658)	(0.622)
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Constant	-5.294^{***}	-5.213^{***}	-4.258^{***}	-4.005^{***}
1000 1014 1007 1807	Observations	1 825	1 81/	1 829	1 807

Table 31: Logistic Regression Results for Election Crime Questions

	Dependent variable:			
	Mail Ballot Fraud	Official Tampering	Software Hacking	
	(1)	(2)	(3)	
30-44	0.125	-0.103	0.115	
	(0.275)	(0.298)	(0.304)	
45-64	-0.050	0.118	-0.124	
65+	(0.203) -0.182	(0.290) 0.021	(0.290) -0.117	
	(0.270)	(0.299)	(0.296)	
Female	0.196	0.324^{*}	0.297	
Pleat	(0.150)	(0.161)	(0.175) 0.507	
DIack	(0.260)	(0.278)	(0.303)	
Hispanic	0.273	0.246	0.431	
	(0.268)	(0.304)	(0.315)	
Other	0.576	(0.107)	0.719^{*}	
Some college	(0.299) -0.096	(0.341) -0.313	(0.310)	
Some conogo	(0.203)	(0.216)	(0.224)	
College grad	-0.120	-0.446	-0.029	
De et ener d	(0.215)	(0.228)	(0.234)	
Postgrad	(0.224)	(0.150)	(0.114)	
Republican	1.340***	0.660*	1.030**	
	(0.268)	(0.315)	(0.335)	
Independent	0.654^{**}	0.235	0.668^{**}	
Moderate	(0.199) 0.082	(0.249) -0.333	(0.253) -0.528	
historiale	(0.375)	(0.422)	(0.428)	
Conservative	0.769	-0.075	0.302	
Midweet	(0.464)	(0.497)	(0.553)	
Midwest	(0.228)	(0.240)	(0.263)	
South	-0.004	0.556**	-0.084	
	(0.202)	(0.215)	(0.248)	
West	-0.098	0.183	-0.002	
Suburb	(0.217) 0.161	(0.240) -0.309	(0.200) -0.054	
	(0.418)	(0.487)	(0.452)	
Town	-0.286	-0.764	-0.504	
Rural area	(0.518) 0.318	(0.647) 0.346	(0.665) 0.568	
Rufai afea	(0.525)	(0.633)	(0.525)	
Follows politics some of the time	-0.093	0.081	-0.006	
	(0.176)	(0.197)	(0.199)	
Follows politics only now and then	(0.025)	-0.183	(0.132)	
Follows politics hardly at all	-0.334	0.300	0.180	
1 0	(0.350)	(0.328)	(0.363)	
Populism Score	0.046*	0.061**	0.050*	
Conspiracy Score	(0.021) 0.138***	(0.023) 0.179***	(0.021) 0.188***	
Conspiracy Score	(0.012)	(0.015)	(0.016)	
Suburb: Moderate	0.189	0.148	0.195	
	(0.494)	(0.578)	(0.567)	
Iown: Moderate	-0.365 (0.539)	(0.225)	-0.106 (0.583)	
Rural area: Moderate	0.713	0.527	0.598	
	(0.617)	(0.765)	(0.790)	
Suburb: Conservative	0.199	0.502	0.288	
Town: Conservative	(0.658) 0.074	(0.748) 0.054	(0.783) -0.354	
	(0.616)	(0.725)	(0.629)	
Rural area: Conservative	-0.9470	-0.715	-1.353^{*}	
Constant	(0.639) ⁹	(0.712)	(0.642)	
Constant	-4.833*** (0.609)	$-5.81(^{+++})$	$-0.0(4^{***})$	
Observations	1 869	1 779	1 769	
0 0001 (GUIOIID	1,000	±,110	1,100	

Table 32: Logistic Regression Results for Election Crime Questions

		Dependent variable:	
	Paying Voters	Registration Fraud	Dropbox Fraud
	(1)	(2)	(3)
30-44	-0.044	-0.244	-0.051
	(0.265)	(0.283)	(0.292)
45-64	-0.237	-0.109	-0.216
65+	(0.247) -0.230	(0.266)	(0.281) -0.430
	(0.260)	(0.271)	(0.286)
Female	0.357^{*}	0.329^{*}	-0.008
	(0.143)	(0.157)	(0.153)
Black	0.662^{*}	0.662^{*}	(0.408)
Hispanic	0.320	0.222	(0.200) -0.130
	(0.248)	(0.274)	(0.312)
Other	0.238	0.268	0.294
G	(0.288)	(0.301)	(0.309)
Some college	-0.083	-0.445^{*}	-0.050
College grad	(0.193) -0.299	(0.200) -0.317	(0.210) -0.100
	(0.203)	(0.215)	(0.217)
Postgrad	0.118	-0.323	0.207
D 11	(0.251)	(0.238)	(0.245)
Republican	0.596*	1.081***	1.432^{***}
Independent	(0.260) 0.104	(0.294) 0.618**	(0.271) 0.973***
independent	(0.201)	(0.224)	(0.205)
Moderate	-0.149	0.131	-0.319
	(0.352)	(0.382)	(0.357)
Conservative	0.164	0.569	0.492
Midwest	(0.418) 0.112	(0.474) 0.095	(0.463) -0.153
Midwest	(0.213)	(0.243)	(0.230)
South	0.043	0.005	-0.279
	(0.191)	(0.224)	(0.216)
West	-0.261	-0.007	-0.129
Suburb	(0.213) -0.064	(0.238) -0.081	(0.216) -0.404
Suburb	(0.383)	(0.404)	(0.431)
Town	0.365	-0.123	-0.235
	(0.407)	(0.505)	(0.444)
Rural area	-0.593	-0.377	-0.062
Follows politics some of the time	(0.574) 0.103	(0.543)	(0.483)
Follows pointies some of the time	(0.103)	(0.180)	(0.186)
Follows politics only now and then	-0.204	0.206	0.093
	(0.280)	(0.283)	(0.255)
Follows politics hardly at all	0.257	-0.288	-0.174
Populism Score	(0.336) 0.021	(0.326) 0.016	(0.349) 0.018
i opunsin Score	(0.021)	(0.010)	(0.022)
Conspiracy Score	0.141***	0.162***	0.137***
	(0.012)	(0.014)	(0.013)
Suburb: Moderate	0.685	0.036	0.661
Town: Moderate	(0.480) 0.441	(0.496) -0.332	(0.515) 0.151
Town. Moderate	(0.475)	(0.527)	(0.571)
Rural area: Moderate	-0.396	0.148	0.205
	(0.550)	(0.630)	(0.570)
Suburb: Conservative	-0.049	0.032	-0.193
Town: Conservative	(0.543)	(0.642) 0.400	(0.610) 0.225
IOWII. COIISEI VALIVE	(0.661)	(0.659)	(0.584)
Rural area: Conservative	0.071	-0.563	-1.096
	$(0.650)^{0}$	(0.655)	(0.624)
Constant	-3.777^{***}	-4.429***	-3.572^{***}
	(0.579)	(0.612)	(0.578)
Observations	1,763	1,824	1,771

Table 33: Logistic Regression Results for Election Crime Questions

Number of Election Crimes Believed Proportion of Election Crimes Pelleved aurong-weighted normal ispirite 0) (2) 30-44 (0.270) (0.188) 56-64 -0.703 -0.151 65-7 (0.177) (0.187) Female (0.167) (0.187) Female (0.167) (0.188) Black (0.167) (0.188) Black (0.167) (0.188) Impanic (0.277) (0.188) Some college (0.276) (0.202) College grad (0.217) (0.183) Pestgrad (0.237) (0.187) Republican (0.247) (0.122) College grad (0.217) (0.183) Independent (0.236) (0.122) Moderate -0.020 (0.137) Independent (0.267) (0.278) College grad (0.128) (0.331) Midwest 0.116 0.338 Conservative (0.522)		Dependent variable:			
serveg-weighted normal serveg-weighted (1) cmmal (2) 0-44 0.004 -0.014 45-64 -0.275 (0.185) 65+ -0.375 (0.187) 65+ -0.375 (0.187) 76 (0.277) (0.187) 76 (0.277) (0.187) 76 (0.277) (0.183) 76 (0.277) (0.183) 76 (0.277) (0.183) 81ab (0.169) (0.274) 91ab (0.277) (0.183) 91ab (0.277) (0.183) 91ab (0.262) (0.272) 91ab (0.262) (0.272) 91ab (0.262) (0.272) 91ab (0.262) (0.272) 91ab (0.262) (0.273) 91ab (0.262) (0.272) 91ab (0.262) (0.273) 91ab (0.262) (0.273) 91ab (0.262) (0.213) 91ab </th <th></th> <th>Number of Election Crimes Believed</th> <th>Proportion of Election Crimes Believed</th>		Number of Election Crimes Believed	Proportion of Election Crimes Believed		
normal logistic (1) (2) 30-44 0.004 -0.014 45-64 -0.213 -0.151 65+ -0.275 -0.250 65+ -0.375 -0.250 66+ 0.133 0.115 67 0.0270 (0.185) 68+ 0.136 (0.107) Black 0.166 (0.177) Black 0.057 0.087 0.0270 (0.183) (0.183) Hispanic 0.057 0.087 Object 0.041 0.408 Some college 0.091 0.022 College grad 0.201 0.041 Hospanic 0.333 0.011 Independent 0.357 0.337** Independent 0.367 0.337** Independent 0.356 (0.278) Independent 0.357 0.330 Independent 0.357 0.330 Independent 0.357 0.330 <		survey-weighted	survey-weighted		
(1) (2) 0.044 0.004 -0.014 45-64 (0.277) (0.189) 45-64 (0.272) (0.185) 65+ -0.375 -0.250 Female 0.133 0.115 64+ (0.270) (0.187) Female 0.133 0.115 Black 0.169 0.224 Hispanic 0.0350 (0.220) Other 0.641 0.408 Some college 0.091 0.022 Other (0.350) (0.127) College grad 0.130 (0.142) College grad 0.130 (0.142) College drad (0.326) (0.127) Independent 0.143 (0.247) Independent 0.198 (0.122) Moderate -0.190 0.130 Conservative (0.343) (0.417) Moderate -0.192 (0.132) College grad (0.133) (0.61 Conserva		normal	logistic		
30-440.004-0.01445-64-0.213-0.15165+-0.375-0.25065+-0.375-0.250670.168(0.177)Female0.1130.115Back0.1067(0.167)Black0.1077(0.168)1040.1077(0.168)Some college0.0577(0.270)Other(0.356)(0.220)Other(0.356)(0.220)Other(0.357)(0.220)Other(0.356)(0.220)College grad0.120(0.142)Pestgrad(0.247)(0.151)Pestgrad(0.247)(0.151)Independent(0.376)(0.278)Moderate(0.367)(0.278)Moderate(0.357)(0.377*)Moderate(0.326)(0.175)South(0.55)(0.433)Midvest0.116(0.331)Midvest0.116(0.331)Midvest0.116(0.331)Midvest0.116(0.331)Midvest0.133(0.155)Subarb(0.090)-0.4082Conservative(0.276)(0.326)Town(0.776)-0.432Colors politics some of the time(0.217)Colors politics only now and then(0.277)Colors politics only now and then(0.276)Colors politics only now and then(0.276)Colors politics only now and then(0.276)Conservative(0.334) </td <td></td> <td>(1)</td> <td>(2)</td>		(1)	(2)		
(0.276) (0.188) 65-64 (0.272) (0.183) 65+ (0.275) (0.187) 66+ (0.270) (0.187) Female (0.133) (0.117) Black (0.169) (0.277) Black (0.167) (0.833) Hispanic (0.357) (0.877) Other (0.411) 0.408 (0.355) (0.229) (0.363) Some college (0.310) (0.142) College grad (0.120) (0.414) College grad (0.326) (0.175) Postgrad (0.433) (0.247) College drad (0.120) (0.414) College drad (0.326) (0.278) Moderate (0.260) (0.171) Republican (0.361) (0.331) Independent (0.362) (0.463) Moderate (0.228) (0.463) South (0.224) (0.161) Molerest (0.323) (0.162)<	30-44	0.004	-0.014		
Log 0.172 0.183 $65 +$ -0.375 -0.280 6mak 0.133 0.115 Femak 0.133 0.115 6mak 0.166 0.107 Back 0.167 0.887 0.0277 0.183 0.174 Hispanic 0.0357 0.087 Other 0.356 0.222 Other 0.356 0.222 College grad 0.120 0.041 Obstrand 0.235 0.242 College grad 0.120 0.041 Designed 0.237 0.837 Republican 1.400*** 0.837*** Moderate -0.020 0.130 Moderate -0.020 0.130 Midwest 0.163 0.631 Midwest 0.139 0.661 Suburb 0.039 0.013 Midwest 0.139 0.661 Outpendent 0.324 0.161 Suburb 0.039 <td>45.64</td> <td>(0.276)</td> <td>(0.189) 0.151</td>	45.64	(0.276)	(0.189) 0.151		
65+-0.375-0.250Female0.1330.115Back0.1660.177Black0.1670.6183Hispanic0.0570.087(0.255)0.022Other0.6610.244Collage grad0.0250.022Some college0.0910.022Collage grad0.1200.041Collage grad0.1330.247Collage grad0.2360.142Collage grad0.4330.247Collage grad0.4330.247Collage grad0.4330.247Collage grad0.4330.247Collage grad0.4330.247Collage grad0.4330.247Collage grad0.2690.017Republican1.400***0.839*Moderate0.0200.139Conservative0.5520.467Conservative0.5520.477Conservative0.5590.013Midwest0.1160.038Conservative0.0570.032Conservative0.0510.013Conservative0.0520.467Conservative0.1390.041Colasi0.0210.038Conservative0.1520.038Conservative0.1520.047Conservative0.1520.047Conservative0.0510.013Conservative0.0230.013Conservative0.0240.061Conservative	45-04	(0.272)	(0.131)		
(0.270) (0.187) Female (0.166) (0.177) Black (0.166) (0.274) (1.927) (0.183) (0.277) Black (0.277) (0.183) (1.927) (0.183) (0.277) (0.376) (0.226) (0.220) Other (0.366) (0.220) (0.286) (0.112) (0.112) College grad (0.247) (0.151) Postgrad (0.260) (0.173) Republican (0.346) (0.201) Independent (0.346) (0.201) Independent (0.370) (0.173) Moderate (0.360) (0.173) Conservative (0.461) (0.320) Midwest (0.370) (0.371) South (0.372) (0.173) South (0.320) (0.173) South (0.323) (0.161) South (0.323) (0.161) South (0.323) (0.162) <	65+	-0.375	-0.250		
remake 0.133 0.113 Black 0.169 0.274 Black 0.057 0.083 Hspanic 0.0255 0.0202 Other 0.641 0.408 Some college 0.091 0.022 College grad 0.120 0.041 College grad 0.133 0.247 College grad 0.120 0.041 College grad 0.133 0.247 College grad 0.133 0.247 Postgrad 0.433 0.247 Moderate 0.0260 0.152 Moderate 0.027 0.153 Moderate 0.026 0.133 Midwest 0.116 0.038 South 0.059 0.013 Midwest 0.116 0.038 Suburb 0.099 -0.002 Town 0.074 -0.0326 Town 0.074 -0.0326 Town 0.074 -0.0326 Town		(0.270)	(0.187)		
Black 0.169 0.271 Hispanic 0.057 0.183 Hispanic 0.057 0.087 Other 0.641 0.408 0.052 0.202 0 Other 0.641 0.408 0.052 0.022 0.022 College grad 0.120 0.041 Postgrad 0.433 0.247 Republican 1.400*** 0.838*** 0.366 0.247 0.130 Independent 0.367 0.337** Moderate -0.020 0.130 Conservative 0.652 0.467 0.049 0.033 0.031 Midwest 0.116 0.038 South 0.059 0.013 South 0.0242 0.461 0.2241 (0.146) 0.320 South 0.027 0.330 South 0.023 0.061 0.2241 (0.146) 0.320 Town 0.074	Female	0.133	0.115 (0.107)		
(0.277) (0.183) Hispanic (0.295) (0.202) Other (0.356) (0.226) Some college (0.010) (0.022) College grad (0.236) (0.142) College grad (0.237) (0.151) Postgrad (0.247) (0.151) Postgrad (0.360) (0.175) Republican (0.360) (0.375) Independent (0.367) (0.331) Independent (0.378) (0.331) Independent (0.132) (0.143) South (0.133) (0.151) South (0.275) (0.375) South	Black	0.169	0.274		
Hispanic 0.057 0.087 (0.255) (0.202) Other 0.641 0.408 (0.356) (0.226) Some collage 0.091 0.022 (0.236) (0.142) 0.041 College grad 0.120 0.041 (0.247) (0.151) 0.9247 Postgrad (0.360) (0.175) Republican 1.400*** 0.939*** (0.486) (0.213) 0.939** Moderate -0.620 0.130 Moderate -0.620 0.130 Conservative 0.652 0.467 (0.242) (0.160) 0.031 Midwest 0.116 0.038 South 0.055 0.013 Moderate 0.139 0.061 Stubrb 0.059 0.013 Conservative 0.056 0.013 Conservative 0.051 0.0421 Stubrb 0.059 0.061 Conservative 0.05		(0.277)	(0.183)		
0.295) (0.295) (0.292) 0 (ber (0.356) (0.226) 0.0356) (0.226) 0.0360 (0.142) 0.2060 (0.142) 0.2070 (0.142) 0.2080 (0.142) 0.2471 (0.151) Postgrad (0.260) (0.175) Republican 1.400*** 0.893*** Independent (0.346) (0.201) Independent (0.367) (0.378) Conservative (0.652) 0.467 (0.328) (0.278) (0.60) Conservative (0.169) (0.331) Midwest (0.176) (0.333) (0.433) (0.331) (0.61) (0.324) (0.160) (0.326) (0.421) (0.160) (0.326) (0.324) (0.161) (0.326) (0.324) (0.161) (0.326) (0.324) (0.161) (0.326) (0.324) (0.161) (0.327) (0.328)	Hispanic	0.057	0.087		
Onlin 0.011 0.105 Some college 0.091 0.022 Some college (0.236) (0.142) 0.011 College grad 0.120 0.041 (0.247) (0.151) 0.022 Republican (0.346) (0.201) Independent 0.367 0.337** Moderate -0.020 0.130 Conservative 0.652 0.467 Conservative 0.652 0.467 Midwest 0.116 0.038 South 0.059 0.013 South 0.059 0.013 South 0.0242 (0.160) South 0.0253 (0.486) Suburb 0.0275 (0.336) Town 0.0713 -0.032 Follows politics some of the time -0.564** -0.231* Follows politics some of the time -0.644** -0.231* Follows politics hardly at all -0.446* -0.231* Follows politics hardly at all -0.428* 0.0334	Other	(0.295)	(0.202)		
Some college $0.091'$ $0.022'$ College grad 0.120 0.041 College grad 0.120 0.041 Postgrad 0.433 0.247 Republican 1.400^{***} 0.833^{***} Independent 0.367 0.397^{**} Moderate -0.020 0.130 Conservative 0.652 0.467 Gould (0.326) 0.278) 0.061 Conservative 0.652 0.467 Midwest 0.116 0.038 South 0.0243 (0.146) South 0.0243 (0.160) South 0.275 0.336 Subarb 0.090 -0.002 Town 0.074 -0.032 Town 0.074 -0.331 Follows politics only now and then -0.777^{**} -0.331 Follows politics only now and then -0.777^{**} -0.331 Follows politics hardly at all -0.464^{**} -0.418	Other	(0.356)	(0.226)		
(0.236) (0.142) College grad (0.247) (0.151) Postgrad (0.433) 0.247 Republican (0.460) (0.175) Republican (0.346) (0.201) Independent (0.366) (0.211) Independent (0.367) (0.377) Moderate -0.020 (0.130) Conservative (0.652) (0.467) Conservative (0.493) (0.331) Midwest (0.160) (0.331) South (0.224) (0.160) South (0.233) (0.0161) West (0.339) (0.0161) Subarb (0.0275) (0.336) Town (0.775) (0.336) Follows politics some of the time (0.599) (0.418) Follows politics null at all -0.916* -0.251* Follows politics null at all -0.916* -0.331 Follows politics hardly at all -0.916* -0.318 Follows politics hardly at all -0.916* <td>Some college</td> <td>0.091</td> <td>0.022</td>	Some college	0.091	0.022		
Colleg grad 0.247 0.151 Postgrad 0.247 0.151 Postgrad 0.243 0.247 (0.260) $(0.175)Republican 0.343 0.247(0.346)$ $(0.201)Independent 0.367 0.397^{**}Moderate -0.020 0.130Conservative 0.652 0.467(0.326)$ $(0.278)Conservative 0.652 0.467Midwest 0.116 0.038South 0.059 0.013West 0.2242 (0.160)South 0.059 0.013West 0.2243 (0.146)West 0.139 0.061(0.224)$ $(0.146)West 0.139 0.061For 0.026 0.076Suburb 0.0751 0.0326Town 0.074 -0.032Follows politics some of the time -0.564^{**} -0.251^{*}Follows politics some of the time -0.564^{**} -0.331Follows politics nuly now and then -0.777^{**} -0.331Follows politics nuly now and then -0.777^{**} -0.331Follows politics nuly now and then -0.777^{**} 0.126)Follows politics nuly now and then -0.777^{**} 0.234Follows politics nuly now and then -0.777^{**} 0.324Follows politics nuly now and then -0.777^{**} 0.331Follows politics hardly at all (0.400) (0.234)Populism Score 0.249^{***} 0.043 0.023Conspiracy Score 0.249^{***} 0.3841Town: Moderate 0.045 0.067Town: Conservative -0.224 -0.151Rural area: Moderate 0.145 0.168Suburb: Conservative -0.240^{***} -0.684(0.557)$ $(0.456)Suburb: Conservative -0.249^{***} -0.684(0.566)$ $(0.470)Constant -2.43^{***} -0.684(0.566)$ $(0.470)Constant -2.43^{***} -0.684(0.566)$ $(0.470)Constant -2.43^{***} -2.49^{***}$		(0.236)	(0.142)		
(0.241) (0.131) Postgrad $(0.433$ 0.247 Republican (0.260) (0.175) Republican (0.346) (0.201) Independent 0.367 0.397^* Moderate -0.020 0.130 Conservative (0.326) (0.278) Conservative (0.493) (0.331) Midwest 0.116 0.038 South 0.059 0.013 South 0.059 0.013 West 0.130 (0.326) Suburb 0.090 -0.002 Town 0.074 -0.032 Town 0.074 -0.032 Follows politics some of the time -0.544^* -0.251^* Follows politics hardly at all -0.046^* -0.418 Populism Score 0.043 0.023 Conspiracy Score 0.249^{***} $0.384)$ Town: Moderate 0.043 0.023 Populism Score 0.043 </td <td>College grad</td> <td>0.120</td> <td>0.041</td>	College grad	0.120	0.041		
(0.260) (0.175) Republican (0.260) (0.175) Republican (0.346) (0.201) Independent 0.367 0.397^* (0.188) (0.152) Moderate -0.020 0.130 (0.326) (0.278) Conservative 0.652 0.467 (0.433) (0.331) Midwest 0.116 0.038 (0.242) (0.160) South 0.059 0.013 South (0.224) (0.160) Suburb 0.090 -0.002 Town 0.074 -0.032 Rural area (0.359) (0.418) Follows politics only now and then -0.777^* -0.331 (0.280) (0.181) (0.428) Populism Score 0.043 0.023 follows politics hardly at all -0.422 -0.181 Follows politics hardly at all 0.046^* -0.438 fourits	Postgrad	(0.247) 0.433	0.247		
Republican 1.400^{***} 0.893^{***} (0.346) (0.201) Independent 0.367 0.397^{**} Moderate -0.020 0.130 Conservative 0.652 0.467 (0.326) (0.278) (0.331) Midwest 0.116 0.038 (0.242) (0.160) 0.013 South 0.0224 (0.166) West 0.139 0.061 West 0.234 (0.155) Suburb 0.090 -0.002 Town 0.074 -0.032 Follows politics some of the time -0.564^{**} -0.21^{*} Follows politics only now and then -0.777^{**} -0.331 Follows politics hardly at all -0.946^{*} -0.418 Populism Score 0.043 0.023 Conspiracy Score 0.249^{**} 0.138^{***} 0.043 0.023 (0.015) Suburb: Moderate 0.044 0.067	1 oolgrad	(0.260)	(0.175)		
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$\begin{array}{c c c c c c c c c c c c c c c c c c c $	In day on days	(0.346)	(0.201)		
Moderate -0.020 0.130 Conservative 0.652 0.467 Midwest 0.116 0.038 South 0.0242 (0.160) South 0.0242 (0.160) South 0.0241 (0.146) West 0.139 0.061 West 0.139 0.061 Suburb 0.090 -0.002 Town 0.074 -0.032 Rural area 0.152 -0.038 Follows politics some of the time -0.564** -0.251* Follows politics only now and then -0.777** -0.331 Follows politics only now and then -0.946* -0.418 Follows politics only now and then -0.946* -0.418 Follows politics only now and then -0.423 (0.015) Conspiracy Score 0.249*** 0.138*** Suburb: Moderate -0.428 (0.383) Rural area: Moderate 0.145 0.168 Town -0.022 -0.151 Suburb: Moderate -0.043 0.023 Suburb: Moderate 0.043	Independent	0.367	$(0.397)^{-1}$		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Moderate	-0.020	0.130		
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0.493 0.331 Midwest 0.116 0.038 0.242 (0.160) South 0.059 0.013 West 0.139 0.061 0.224 (0.146) West 0.234 (0.155) Suburb 0.090 -0.002 Town 0.074 -0.032 Town 0.074 -0.032 Follows politics some of the time -0.564^{**} -0.251^{**} Follows politics only now and then -0.777^{**} -0.331 Follows politics hardly at all -0.946^{*} -0.418 Populism Score 0.004 0.0615 Conspiracy Score 0.229^{***} 0.388^{***} Town: Moderate 0.044 0.067 Suburb: Moderate 0.044 0.067 Suburb: Moderate 0.155 0.010 Suburb: Moderate 0.024 0.0483 Town: Moderate 0.044 0.067 Suburb: Conservative -0.204 -0.076 0.594 0.489 0.383 <	Conservative	0.652	0.467		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Midwest	(0.493) 0.116	(0.331) 0.038		
South $0.059'$ $0.013'$ (0.224) (0.146) West 0.139 0.061 Suburb 0.090 -0.002 Town 0.074 -0.032 Town (0.360) (0.376) Rural area 0.152 -0.038 (0.301) (0.376) (0.376) Follows politics some of the time -0.564^{**} -0.251^{**} Follows politics only now and then -0.777^{**} -0.331 Follows politics hardly at all -0.946^{**} -0.418 Follows politics hardly at all -0.946^{**} -0.418 Conspiracy Score 0.023 (0.015) Conspiracy Score 0.249^{***} 0.384^{**} Town: Moderate 0.042 0.067 West 0.034 0.067 Suburb: Conservative -0.422 -0.151 Conservative 0.023 (0.384) Town: Moderate 0.145 0.168 Suburb: Conservative -0.422 -0.151 Conservative -0.026 0.034	Midwest	(0.242)	(0.160)		
(0.224) (0.146) West 0.139 0.061 (0.234) (0.155) Suburb 0.090 -0.002 Town 0.074 -0.032 Rural area 0.152 -0.038 (0.301) (0.376) Rural area 0.152 -0.038 (0.148) (0.148) Follows politics some of the time -0.564^{**} -0.251^{**} (0.280) (0.181) (0.126) Follows politics andly at all -0.946^{*} -0.418 Populism Score 0.043 0.023 (0.023) (0.015) (0.015) Conspiracy Score 0.249^{***} 0.138^{****} (0.428) (0.034) 0.067 Suburb: Moderate 0.004 0.067 Conspiracy Score 0.249^{***} 0.138^{****} (0.428) (0.384) (0.383) Town: Moderate 0.043 0.067 (0.527) (0.456) (0.470) Suburb: Conservative -0.0261<	South	0.059	0.013		
West 0.139 0.001 (0.234) (0.155) Suburb 0.090 -0.002 Town 0.074 -0.032 Rural area 0.152 -0.038 (0.301) (0.376) Rural area 0.152 -0.038 (0.399) (0.418) Follows politics some of the time -0.564^{**} -0.251^{*} (0.199) (0.126) Follows politics only now and then -0.777^{**} -0.331 Follows politics hardly at all -0.946^{*} -0.418 (0.400) (0.234) (0.015) Conspiracy Score 0.249^{***} 0.138^{***} (0.023) (0.015) (0.010) Suburb: Moderate 0.044 0.067 (0.428) (0.384) (0.383) Rural area: Moderate 0.145 0.168 Suburb: Conservative -0.204 -0.076 (0.527) (0.456) (0.456) Suburb: Conservative -0.664 (0.467) Conservative -0.666 (0.470) Conservativ	XX7 .	(0.224)	(0.146)		
Suburb (0.204) (0.105) Suburb $(0.000$ -0.002 Town (0.275) (0.326) Rural area (0.301) (0.376) Rural area (0.359) (0.418) Follows politics some of the time -0.564^{**} -0.251^{*} (0.199) (0.126) (0.181) Follows politics only now and then -0.777^{**} -0.331 (0.280) (0.181) (0.234) Populism Score 0.043 0.023 (0.023) (0.015) (0.015) Conspiracy Score 0.249^{***} 0.138^{***} (0.428) (0.384) 0.023 Town: Moderate 0.004 0.067 (0.428) (0.384) $0.384)$ Town: Moderate 0.145 0.168 0.0231 (0.450) 0.450 Suburb: Conservative -0.204 -0.076 0.527 (0.456) 0.0450 Suburb: Conservative -0.204 -0.076 $0.534)$ 0.450 0.450	West	0.139	0.061		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Suburb	0.090	-0.002		
Town 0.074 -0.032 Rural area 0.301 (0.376) Rural area 0.152 -0.038 (0.359) (0.418) Follows politics some of the time -0.564^{**} -0.251^{**} (0.199) (0.126) Follows politics only now and then -0.777^{**} -0.331 (0.280) (0.181) Follows politics hardly at all -0.946^{*} -0.418 (0.200) (0.234) 0.023 Populism Score 0.043 0.023 Conspiracy Score 0.249^{***} 0.138^{***} 0.015 (0.015) (0.010) Suburb: Moderate 0.004 0.067 (0.428) (0.384) (0.383) Rural area: Moderate 0.145 0.168 Suburb: Conservative -0.204 -0.076 (0.527) (0.456) (0.450) Town: Conservative -0.026 (0.363) Rural area: Conservative -0.624 -0.076 (0.516) (0.477) (0.450)		(0.275)	(0.326)		
Rural area (0.301) (0.376) Rural area 0.152 -0.038 follows politics some of the time -0.564^{**} -0.251^{*} (0.199) (0.126) Follows politics only now and then -0.777^{**} -0.331 (0.280) (0.181) Follows politics hardly at all -0.946^{*} -0.418 (0.400) (0.234) Populism Score 0.043 0.023 Conspiracy Score 0.249^{***} 0.138^{***} (0.015) (0.010) 0.067 Suburb: Moderate 0.004 0.067 (0.428) (0.383) (0.384) Town: Moderate 0.042 -0.151 (0.428) (0.383) (0.383) Rural area: Moderate 0.145 0.168 (0.527) (0.450) (0.450) Town: Conservative -0.204 -0.076 (0.516) (0.467) (0.467) Rural area: Conservative -0.684 (0.566) (0.566) (0.470) (0.464) <t< td=""><td>Town</td><td>0.074</td><td>-0.032</td></t<>	Town	0.074	-0.032		
Initial deta 0.152 -0.005 Follows politics some of the time -0.564^{**} -0.251^{*} (0.199) (0.126) Follows politics only now and then -0.777^{**} -0.31 (0.280) (0.181) Follows politics hardly at all -0.946^{*} -0.418 (0.400) (0.234) Populism Score 0.043 0.023 Conspiracy Score 0.249^{***} 0.138^{***} (0.023) (0.010) 0.067 Suburb: Moderate 0.004 0.067 (0.428) (0.383) 0.033 Rural area: Moderate 0.145 0.168 (0.428) (0.383) 0.043 Rural area: Moderate 0.145 0.168 (0.527) (0.450) 0.450 Town: Conservative -0.0261 0.134 (0.516) (0.467) 0.467 Rural area: Conservative -1.642^{***} -0.684 (0.566) (0.470) (0.460) Constant -2.493^{***} -4.429^{***} <td>Rural area</td> <td>(0.301) 0.152</td> <td>(0.376) -0.038</td>	Rural area	(0.301) 0.152	(0.376) -0.038		
Follows politics some of the time -0.564^{**} -0.251^* (0.199) (0.126) Follows politics only now and then -0.777^{**} -0.331 (0.280) (0.181) Follows politics hardly at all -0.946^* -0.418 (0.400) (0.234) Populism Score 0.043 0.023 (0.023) (0.015) Conspiracy Score 0.249^{***} 0.138^{***} (0.015) (0.010) Suburb: Moderate 0.004 0.067 (0.428) (0.384) (0.383) Town: Moderate -0.422 -0.151 (0.429) (0.383) (0.450) Suburb: Conservative -0.204 -0.076 (0.527) (0.456) (0.450) Town: Conservative -0.0261 0.134 (0.516) (0.470) (0.467) Rural area: Conservative -1.642^{**} -0.684 (0.566) (0.470) (0.464) Observations 2.075 2.075 Log Likelihood $-$	iturai area	(0.359)	(0.418)		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Follows politics some of the time	-0.564^{**}	-0.251^{*}		
Follows politics only now and then -0.777^{**} -0.331 (0.280) (0.181) Follows politics hardly at all -0.946^* -0.418 (0.400) (0.234) Populism Score 0.043 0.023 Conspiracy Score 0.249^{***} 0.138^{***} (0.015) (0.010) (0.010) Suburb: Moderate 0.004 0.067 (0.428) (0.384) (0.383) Town: Moderate -0.422 -0.151 (0.489) (0.383) (0.383) Rural area: Moderate 0.145 0.168 (0.527) (0.456) (0.450) Suburb: Conservative -0.204 -0.076 (0.594) (0.450) (0.450) Town: Conservative -0.626] (0.467) Rural area: Conservative -1.642^{**} -0.684 (0.566) (0.470) (0.464) Observations 2.075 2.075 Log Likelihood $-5.351.092$ $-5.351.092$		(0.199)	(0.126)		
Follows politics hardly at all -0.946^* -0.418 (0.400) (0.234) Populism Score 0.043 0.023 Conspiracy Score 0.249^{***} 0.138^{***} (0.015) (0.010) Suburb: Moderate 0.004 0.067 (0.428) (0.384) Town: Moderate -0.422 -0.151 (0.489) (0.383) Rural area: Moderate 0.145 0.168 (0.527) (0.456) Suburb: Conservative -0.204 -0.076 (0.594) (0.450) Town: Conservative -0.204 -0.076 (0.594) (0.450) (0.450) Town: Conservative -0.2026 (0.467) Rural area: Conservative -1.642^{**} -0.684 (0.566) (0.470) (0.464) Observations 2.075 2.075 Log Likelihood $-5.351.092$ $-5.351.092$	Follows politics only now and then	-0.777^{**}	-0.331 (0.181)		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Follows politics hardly at all	-0.946^{*}	-0.418		
Populism Score 0.043 0.023 Conspiracy Score 0.249^{***} 0.138^{***} Conspiracy Score 0.043 (0.015) Suburb: Moderate 0.004 0.067 (0.428) (0.384) Town: Moderate -0.422 -0.151 (0.489) (0.383) Rural area: Moderate 0.145 0.168 Suburb: Conservative -0.204 -0.076 (0.527) (0.456) (0.450) Suburb: Conservative -0.026 (0.467) Town: Conservative -0.026 (0.467) Rural area: Conservative -1.642^{**} -0.684 (0.516) (0.467) (0.460) Constant -2.493^{***} -4.429^{***} (0.610) (0.464) (0.464) Observations $2,075$ $2,075$ Log Likelihood $-5,351.092$ $-5,351.092$	- v	(0.400)	(0.234)		
(0.023) (0.015) Conspiracy Score 0.249^{***} 0.138^{***} (0.015) (0.010) Suburb: Moderate 0.004 0.067 (0.428) (0.384) Town: Moderate -0.422 -0.151 (0.489) (0.383) Rural area: Moderate 0.145 0.168 (0.527) (0.456) Suburb: Conservative -0.204 -0.076 (0.594) (0.450) Town: Conservative -0.0261 0.134 (0.516) (0.467) Rural area: Conservative -1.642^{**} -0.684 (0.566) (0.470) Constant -2.493^{***} -4.429^{***} (0.610) (0.464) Observations 2.075 2.075 Log Likelihood $-5.351.092$ $-5.351.092$	Populism Score	0.043	0.023		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Conspiracy Score	(0.023) 0.249***	(0.015) 0.138***		
Suburb: Moderate 0.004 0.067 (0.428) (0.384) Town: Moderate -0.422 -0.151 (0.489) (0.383) Rural area: Moderate 0.145 0.168 (0.527) (0.456) Suburb: Conservative -0.204 -0.076 (0.594) (0.450) Town: Conservative -0.026 (0.450) Town: Conservative -0.026 (0.467) Rural area: Conservative -1.642^{**} -0.684 (0.566) (0.470) Constant -2.493^{***} -4.429^{***} (0.610) (0.464) (0.464)	Conspiracy Score	(0.015)	(0.010)		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Suburb: Moderate	0.004	0.067		
Town: Moderate -0.422 -0.151 (0.489) (0.383) Rural area: Moderate 0.145 0.168 (0.527) (0.456) Suburb: Conservative -0.204 -0.076 (0.594) (0.450) Town: Conservative -0.026 0.134 (0.516) (0.467) Rural area: Conservative -1.642^{**} -0.684 (0.566) (0.470) Constant -2.493^{***} -4.429^{***} (0.610) (0.464) Observations $2,075$ $2,075$ Log Likelihood $-5,351.092$ $-5,351.092$		(0.428)	(0.384)		
Rural area: Moderate (0.435) (0.435) Rural area: Moderate (0.45) (0.456) Suburb: Conservative -0.204 -0.076 (0.594) (0.450) Town: Conservative -0.0261 (0.467) Rural area: Conservative -1.642^{**} -0.684 (0.566) (0.470) Constant -2.493^{***} -4.429^{***} (0.610) (0.464) Observations $2,075$ $2,075$ Log Likelihood $-5,351.092$ $-5,351.092$	Town: Moderate	-0.422 (0.489)	-0.151 (0.383)		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Rural area: Moderate	0.145	0.168		
$\begin{array}{ccccc} Suburb: Conservative & -0.204 & -0.076 \\ & & & & & & & & & & & & & & & & & & $		(0.527)	(0.456)		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Suburb: Conservative	-0.204	-0.076		
Town: conservative $-0.02p_1$ 0.134 (0.516) (0.467) Rural area: Conservative -1.642^{**} -0.684 (0.566) (0.470) Constant -2.493^{***} -4.429^{***} (0.610) (0.464) Observations $2,075$ $2,075$ Log Likelihood $-5,351.092$	Town: Conservative	(U.594) 0.026	(0.450) 0.134		
Rural area: Conservative -1.642^{**} -0.684 (0.566) (0.470) Constant -2.493^{***} -4.429^{***} (0.610) (0.464) Observations $2,075$ $2,075$ Log Likelihood $-5,351.092$ $-5,351.092$	Town. Conservative	(0.516)	(0.467)		
$\begin{array}{c} (0.566) & (0.470) \\ \hline Constant & -2.493^{***} & -4.429^{***} \\ \hline & (0.610) & (0.464) \\ \hline \\ Observations & 2,075 & 2,075 \\ Log Likelihood & -5,351.092 \\ \hline \end{array}$	Rural area: Conservative	-1.642^{**}	-0.684		
Constant -2.493^{***} -4.429^{***} (0.610) (0.464) Observations 2,075 2,075 Log Likelihood $-5,351.092$ 2,075		(0.566)	(0.470)		
(0.010) (0.404) Observations 2,075 2,075 Log Likelihood -5,351.092 2,075	Constant	-2.493^{***}	-4.429^{***}		
Observations 2,075 2,075 Log Likelihood -5,351.092 -5,351.092	Observations	0.010	0.404)		
	Log Likelihood	-5,351.092	2,070		

Table 34: Regression Results for Aggregate Answers to Election Crime Questions

5 Marginal Effect Plots

Proportion of All Election Fraud Believed







Ballot Tampering



Voter Impersonation



Non-Citizen Voting



Mail Voting Fraud



Tampering With Results



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Software Manipulation



Paying For Votes







Dropbox Stuffing

