Bateson, Regina. 2012. "Crime Victimization and Political Participation." *American Political Science Review,* Vol. 106, No. 3: 570-587.

Supplementary Tables and Statistical Results

1. Victims More Concerned about Crime, LAPOP 2010 Latin America
Referenced on page 571 of the article.

	(1)
	crimetop
victim	0.0114
	(0.00606)
male	-0.0166***
	(0.00444)
age	0.000800***
	(0.000181)
age2	-0.00000116**
	(0.000000387)
econ	0.0330***
	(0.00323)
educ	0.000556
	(0.000654)
urban	0.0148***
	(0.00256)
_cons	0.0817***
	(0.0216)
N	38583

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the manuscript. "Crimetop" is a binary variable measuring whether the respondent named crime, security, violence, or closely related issues as one of their country's top problems.

2. Topics Protested, LAPOP 2010 Latin America
Referenced on page 571 of the article.

Among victims and non-victims who attended at least one protest in the past year, what issues did they protest?

Issue	Percent of Victim-Protestors who Protested This Issue	Percent of Nonvictim-Protestors who Protested This Issue
Crime	8.9%	5.7%
Economy	22.7%	21.2%
Education	17.6%	14.7%
Politics	20.0%	24.1%
Environment	2.6%	4.1%
Services	12.2%	12.2%
Human Rights	7.5%	8.8%

Summary statistics from LAPOP 2010 Latin American data.

3. Variable Construction Information
Referenced on page 573 of the article.

Survey questions used to construct the key independent variable: *Victim*.

Survey	Question #	Question
LAPOP 2010 (US/Canada and Latin America/Caribbean)	VIC1EXT	Now, changing the subject, have you been a victim of any type of crime in the past 12 months? That is, have you been a victim of robbery, burglary, assault, fraud, blackmail, extortion, violent threats, or **any other type** of crime in the past 12 months?
Afrobarometer Round 4	Q9B	Over the past year, how often, if ever, have you or anyone in your family: Had something stolen from your house?
Afrobarometer Round 4	Q9C	Over the past year, how often, if ever, have you or anyone in your family: Been physically attacked?
Asian Barometer Wave II	Q34	In the past 12 months, have you or any member of your family been a victim of car, motorcycle, or bicycle theft? (Note that country teams could add other vehicles as they saw fit; for example, horses were added to this question in Mongolia).
Asian Barometer Wave II	Q35	In the past 12 months, have you or any member of your family been a victim of pick-pocketing/robbery of personal property?
Asian Barometer Wave II	Q36	In the past 12 months, have you or any member of your family been a victim of a break-in at your home?
Asian Barometer Wave II	Q37	In the past 12 months, have you or any member of your family been a victim of physical violence?
Eurobarometer 54.1	Q49a	Over the last 12 months, have you been attacked or seriously threatened?
Eurobarometer 54.1	Q49b	And over the last 12 months, did anyone try to break into or actually break into your house or apartment and try to steal or actually steal something?

For LAPOP2010, *Victim*=1 if VIC1EXT=1. *Victim* =0 if VIC1EXT=0.

For the Afrobarometer Round 4,*Victim* = 1 if Q9B or Q9C >= 1. *Victim* = 0 if Q9B and Q9C = 0.

For Asian Barometer Wave II, *Victim* = 1 if Q35=1 or Q36=1 or Q37=1 or Q38=1. *Victim*=0 if Q35=0 and Q36=0 and Q37=0 and Q38=0. Note that in the dataset, Q35 is called qII35, Q36 is called qII36, Q37 is called qII37, and Q38 is called qII38.[1]

For Eurobarometer 54.1, *Victim*=1 if Q49a=1 or Q49b=1. *Victim*=0 if Q49a=0 and Q49b=0. Note that in the dataset, Q49a is V265 and Q49b is V266.

[1] As it is currently distributed, the Asian Barometer Wave II dataset is **extremely** hard to decipher. Some of the variables have names that do not correspond in any logical way to the survey instrument. If you attempt to use this dataset, it is crucially important to get a copy of the codebook, which is not automatically distributed with the dataset (I had to request it by email).

Survey questions about political participation, which are used to construct the dependent variables:

Survey	Question #	Variable Name in Manuscript	Variable Name in Regression Output	Question
LAPOP 2010	CP8	*Community Meetings*	*Comimpmeet1*	I am going to read a list of groups and organizations. Please tell me if you attend their meetings one a week, once or twice a month, once or twice a year, or never: meetings of a community improvement committee or association?
LAPOP 2010	CP13	*Political Meetings*	*Polmeet1*	I am going to read a list of groups and organizations. Please tell me if you attend their meetings one a week, once or twice a month, once or twice a year, or never: meetings of a political party or political organization?
LAPOP 2010	PROT3	*Protest*	*Protest*	In the last 12 months, have you participated in a demonstration or protest march?
LAPOP 2010	POL1	*Political Interest*	*Polint*	How much interest do you have in politics: a lot, some, little, or none?
LAPOP 2010	NP1	*Town Meetings*	*Townmeet*	Now let's talk about your local municipality. Have you attended a town meeting, city council meeting, or other meeting in the past 12 months?
LAPOP 2010	CP5	*Community Action*	*Comact1*	Now, changing the subject. In the last 12 months have you tried to help to solve a problem in your community or in your neighborhood? Please, tell me if you did it at least once a week, once or twice a month, once or twice a year or never in 12 months.
LAPOP 2010	PP1	*Political Persuasion*	*Polconvince1*	During election time, some people try to convince others to vote for a party or candidate. How often have you tried to convince others to vote for a party or candidate?
Afrobarometer Round 4	Q13	*Political Interest*	*Polint1*	How interested would you say you are in public affairs? Not at all interested, not very interested, somewhat interested, or very interested?
Afrobarometer Round 4	Q14	*Political Conversations*	*Poltalk1*	When you get together with your friends or family, would you say that you discuss political matters never, occasionally, or frequently?
Afrobarometer Round 4	Q22B	*Group Leadership*	*Comgroup1*	Let's turn to your role in the community. Now I am going to read out a list of groups that people join or attend. For each one, could you tell me whether you are an official leader, an active member, an inactive member, or not a member: Some other voluntary association or community group?
Afrobarometer Round 4	Q23A	*Community Meetings*	*Commeet1*	Here is a list of actions that people sometimes take as citizens. For each of these, please tell me whether you, personally, have done any of these things during the past year. If not, would you do this if you had the chance? Attended a community meeting?
Afrobarometer Round 4	Q23B	*Community Action*	*Comact1*	Here is a list of actions that people sometimes take as citizens. For each of these, please tell me whether you, personally, have done any of these things during the past year. If not, would you do this if you had the chance? Got together with others to

				raise an issue?
Afrobarometer Round 4	Q23C	*Protest*	*Protest*	Here is a list of actions that people sometimes take as citizens. For each of these, please tell me whether you, personally, have done any of these things during the past year. If not, would you do this if you had the chance? Attended a demonstration or protest march?
Asian Barometer Wave II	Q49**(Note that this question is variable q056 in the dataset.)**	*Political Interest*	*Polint1*	How interested would you say you are in politics? Very interested, somewhat interested, not very interested, or not at all interested?
Asian Barometer Wave II	Q52 **(Note that this question is variable qII52 in the dataset.)**	*Political Conversations*	*Poltalk1*	When you get together with your family members or friends, how often do you discuss political matters? Frequently, occasionally, or never?
Eurobarometer 54.1.	Q2 **(Note that this question is variable V39 in the dataset.)**	*Political Conversations*	*Poltalk1*	When you get together with friends, would you say you discuss political matters frequently, occasionally, or never?

4. Crime Victimization Rates
Referenced on page 573 of the manuscript.

The table below compares the victimization rates calculated from the regional barometer surveys with the results of the most reputable victimization surveys: the International Crime Victimization Survey (ICVS), the US National Crime Victimization Survey (NCVS), the British Crime Survey (BCS). I also compare the results for Canada to a survey conducted by Statistics Canada.

Country	My Rate (% of adults population reporting victimization in the past 12 months)	Comparison Rate (% of adult population reporting victimization in the last 12 months)	Caveats
Austria	5.7	11.6-13.9 (ICVS 1988-2004)	Eurobarometer asked about only 2 types of crimes.
Belgium	13.6	13.4-17.7 (ICVS 1988-2004)	Eurobarometer asked about only 2 types of crimes.
Denmark	10.0	18.8-20.6 (ICVS 1988-2004)	Eurobarometer asked about only 2 types of crimes.
Finland	15.0	12.7-17.2 (ICVS 1988-2004)	Eurobarometer asked about only 2 types of crimes.
France	11.3	12.0-20.8 (ICVS 1988-2004)	Eurobarometer asked about only 2 types of crimes.
Germany	7.4 (East); 9.6 (West)	13.1-16.6 (ICVS 1988-2004)	Eurobarometer asked about only 2 types of crimes.
Greece	11.3	12.3 (ICVS 2004)	Eurobarometer asked about only 2 types of crimes.
Ireland	7.0	21.9 (ICVS 2004)	Eurobarometer asked about only 2 types of crimes.
Italy	8.0	12.6-20.3 (ICVS 1988-2004)	Eurobarometer asked about only 2 types of crimes.
Luxembourg	11.2	12.7 (ICVS 2004)	Eurobarometer asked about only 2 types of crimes.
Netherlands	12.3	19.7-26.0 (ICVS 1988-2004)	Eurobarometer asked about only 2 types of crimes.
N. Ireland	6.0	11.7-20.4 (ICVS 1988-2004)	Eurobarometer asked about only 2 types of crimes.

Country	My Rate (% of adults population reporting victimization in the past 12 months)	Comparison Rate (% of adult population reporting victimization in the last 12 months)	Caveats
Portugal	6.0	10.4-11.3 (ICVS 1988-2004)	Eurobarometer asked about only 2 types of crimes.
Spain	2.7	9.1-21.8 (ICVS 1988-2004)	Eurobarometer asked about only 2 types of crimes.
Sweden	7.6	16.1-22.6 (ICVS 1988-2004)	Eurobarometer asked about only 2 types of crimes.
UK	12.2	15.5-24.5 (ICVS 1988-2004); 21.5% (England and Wales only, BCS 2010-2011)	Eurobarometer asked about only 2 types of crimes.
Japan	10.2	9.9-11.9 (ICVS 1988-2004)	
Cambodia	16.5	41.3 (ICVS 2004 only)	Asian Barometer data is for the whole country. ICVS is for Phnom Penh only.
Mexico	25.9	18.7 (ICVS 2004 only)	Given the well-documented rise in drug-related violence in Mexico between 2004 and 2010, it is reasonable to observe an increase in national crime rates from 2004 to 2010.
Argentina	26.2	31.2 (Buenos Aires only, ICVS 2004)	The LAPOP data is for individual victimization in the whole country; ICVS is for individual victimization in Buenos Aires only.
Brazil	17.2	15.0 (Rio de Janeiro only, ICVS 2004); 21.7 (Sao Paulo only, ICVS 2004)	The LAPOP data is for individual victimization in the whole country; ICVS is for individual victimization in Rio and Sao Paulo only.
South Africa	40.4	23.5 (Johannesburg only, ICVS 2004)	The Afrobarometer data is for household victimization in the whole country; ICVS is for individual victimization in Johannesburg only.

Country	My Rate (% of adults population reporting victimization in the past 12 months)	Comparison Rate (% of adult population reporting victimization in the last 12 months)	Caveats
Mozambique	38.8	37.7 (Maputo only, ICVS 2004)	The Afrobarometer data is for household victimization in the whole country; ICVS is for individual victimization in Maputo only.
USA	16.1	17.5-25.0 (ICVS 1988-2004); 13.5 (NCVS 2009)	
Canada	15.1	Approximately 25% (Statistics Canada 2009)	The Statistics Canada figure is based on a national victimization survey, but it appears to include household victimization. The LAPOP data counts individual victimization only.
Spain	2.7	9.1-21.8 (ICVS 1988-2004)	Eurobarometer asked about only 2 types of crimes.
Sweden	7.6	16.1-22.6 (ICVS 1988-2004)	Eurobarometer asked about only 2 types of crimes.

Sources:

Chaplin, Rupert, John Flatley, and Kevin Smith (Eds.). 2011. Crime in England and Wales 2010/11: Findings from the British Crime Survey and police recorded crime (2nd Edition). In *Home Office Statistical Bulletin*. London: Home Office.

Perreault, Samuel, and Shannon Brennan. 2012. *Criminal Victimization in Canada, 2009*. Statistics Canada, Juristat 2010 [cited 15 February 2012]. Available from http://www.bjs.gov/index.cfm?ty=pbdetail&iid=2217.

Truman, Jennifer L, and Michael R. Rand. 2010. National Crime Victimization Survey: Criminal Victimization, 2009. In *Bureau of Justice Statistics Bulletin*. Washington, DC: U.S. Department of Justice, Office of Justice Programs, Bureau of Justice Statistics.

van Dijk, Jan, John van Kesteren, and Paul Smit. 2007. *Criminal Victimisation in International Perspective: Key findings from the 2004-2005 ICVS and EU ICS*. The Hague: United Nations Office on Drugs and Crime.

5. Descriptive Statistics for Victims and Non-Victims
(LAPOP 2010 Latin America, LAPOP 2010 US/Canada, Afrobarometer Round 4, Asian Barometer Wave II, and Eurobarometer 54.1 data)
Referenced on pages 573-574 of the article.

For the LAPOP 2010 **Latin American** data:

Variable	Mean of Victims	Mean of Non-Victims
Age in Years	36.5	39.7
Percent Male	53% male	48% male
Years of Education	10.5	9.1
Percent Married	53% married	57% married
Number of Children	2.0	2.4
Level of Urbanization	3.2	2.8
Income Level	4.5	4.1
Computer in Household	41% have computer	31% have computer
Owns Motorized Vehicle	42% own vehicle	35% own vehicle
Race	6% indigenous; 6% black; 54% mixed; 23% white	6% indigenous; 10% black; 51% mixed; 23% white

For the LAPOP 2010 **US/Canadian** data:

Variable	Mean of Victims	Mean of Non-Victims
Age in Years	43.7	49.1
Percent Male	51% male	48% male
Years of Education	13.7	13.5
Percent Married	52% married	60% married
Number of Children	1.4	1.4
Income Level	2.8	3.1
Race	64% white; 36% non-white	66% white; 34% non-white

Level of urbanization, computer ownership, and car ownership were not recorded for the North American respondents.

For the **Afrobarometer Round 4** data:

Variable	Mean of Victims	Mean of Non-Victims
Age in Years	35.6	36.8
Percent Male	51% male	49% male
Level of Education	3.4	3.0
Percent Living in Urban Areas	43% in urban areas	35% in urban areas
Income Level	2.6	2.7
Frequency of Computer Use	0.56	0.42
Owns Motorized Vehicle	17% owns vehicle	15% owns vehicle
Race	96% black; 2% mixed; 2% white	94% black; 3% mixed; 2% white

Afrobarometer Round 4 did not include questions about the respondents' marital or parental status.

For the **Asian Barometer Wave II** data:

Variable	Mean of Victims	Mean of Non-Victims
Age in Years	42.1	44.6
Percent Male	48% male	50% male
Level of Education	5.4	4.8
Level of Urbanization	4.0	3.5
Income Level	5.07	5.74
Percent Married	73% married	76% married

For the **Eurobarometer 54.1** data:

Variable	Mean of Victims	Mean of Non-Victims
Age in Years	40.2	45.1
Percent Male	52% male	48% male
Level of Education	5.7	5.0
Percent Married	37% married	50% married
Level of Urbanization	2.5	2.2
Income Level	2.5	2.5

6. Main OLS Results, LAPOP 2010 Latin America.

Referenced on page 575 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1
victim	**0.0294*****	**0.0334*****	**0.0165*****	**0.0143*****	**0.0424*****	**0.0172*****	**0.0204*****
	(0.00443)	(0.00317)	(0.00279)	(0.00221)	(0.00456)	(0.00344)	(0.00327)
male	0.0258***	0.0251***	0.0155***	0.0173***	0.0214***	0.0280***	0.0470***
	(0.00321)	(0.00252)	(0.00199)	(0.00174)	(0.00268)	(0.00247)	(0.00245)
age	0.000938***	0.00161***	0.000899**	0.000260**	-0.000174	0.000854***	0.00108***
	(0.000130)	(0.0000916)	(0.0000771)	(0.000057 3)	(0.000108)	(0.0000952)	(0.000109)
age2	-0.00000118***	-0.00000198***	-0.00000119***	-0.000000362***	0.000000126	-0.000000834**	-0.00000134***
	(0.000000153)	(0.000000116)	(0.000000104)	(6.54e-08)	(0.000000119)	(0.000000304)	(0.000000174)
econ	0.00551*	0.00890***	0.00278*	0.00156	-0.00256	0.00567**	0.0185***
	(0.00234)	(0.00164)	(0.00141)	(0.00123)	(0.00185)	(0.00201)	(0.00189)
educ	0.00279***	0.00460***	0.000896**	0.00165***	0.00404***	0.00428***	0.00947***
	(0.000500)	(0.000331)	(0.000309)	(0.000249)	(0.000446)	(0.000353)	(0.000413)
urban	-0.0180***	-0.00789***	-0.0119***	-0.00521***	0.00105	-0.000932	-0.00300*
	(0.00174)	(0.00137)	(0.00134)	(0.000771)	(0.00138)	(0.00121)	(0.00150)
_cons	0.0537***	0.252***	0.323***	0.280***	0.0163	0.230***	0.346***
	(0.0134)	(0.00990)	(0.00982)	(0.00689)	(0.0112)	(0.0105)	(0.0114)
N	38166	38102	38322	38215	38346	38177	38283

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the manuscript.

7. Main OLS Results, LAPOP 2010 US/Canada.

Referenced on page 575 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1
victim	**0.147*****	**0.0695*****	**0.0586*****	**0.0435*****	**0.0564*****	**0.0465***	**0.0402*****
	(0.0244)	(0.0138)	(0.0111)	(0.0111)	(0.0139)	(0.0182)	(0.0105)
male	0.113***	0.0285**	0.0140*	0.0224**	0.0468***	0.0588***	0.0914***
	(0.0258)	(0.00879)	(0.00563)	(0.00758)	(0.0115)	(0.0103)	(0.00814)
age	0.00138	-0.00174	-0.000572	-0.000129	-0.00143	-0.00182	-0.00121
	(0.00319)	(0.00195)	(0.00114)	(0.00143)	(0.00187)	(0.00179)	(0.00150)
age2	0.00000724	0.0000209	0.0000127	0.00000520	0.00000506	0.0000287	0.0000385*
	(0.0000320)	(0.0000193)	(0.0000118)	(0.0000146)	(0.0000188)	(0.0000191)	(0.0000160)
econ	0.0201	0.00111	0.00951**	0.0102*	0.00906	0.0141	0.0165***
	(0.0124)	(0.00608)	(0.00353)	(0.00414)	(0.00594)	(0.00968)	(0.00360)
educ	0.0159***	0.00949***	0.00977***	0.00399**	0.00891***	0.0200***	0.0178***
	(0.00375)	(0.00207)	(0.00100)	(0.00121)	(0.00202)	(0.00365)	(0.00128)
_cons	-0.183	0.286***	0.180***	0.242***	0.0104	0.259***	0.421***
	(0.108)	(0.0662)	(0.0288)	(0.0401)	(0.0545)	(0.0551)	(0.0343)
N	1502	1498	2991	1495	2998	1498	3000

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the manuscript.

8. Main OLS Results, Afrobarometer Round 4.

Referenced on page 575 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)
	comact1	commeet1	comgroup1	demonst1	polint1	poltalk1
victim	**0.0230*****	**0.0211*****	**0.0246*****	**0.0298*****	**0.0191*****	**0.0230*****
	(0.00367)	(0.00362)	(0.00338)	(0.00277)	(0.00413)	(0.00355)
male	0.0568***	0.0453***	0.0204***	0.0244***	0.0725***	0.0699***
	(0.00324)	(0.00314)	(0.00310)	(0.00231)	(0.00327)	(0.00301)
age	0.00861***	0.0111***	0.00895***	0.000583	0.00451***	0.00555***
	(0.000561)	(0.000559)	(0.000536)	(0.000414)	(0.000610)	(0.000521)
age2	-0.0000751***	-0.000101***	-0.0000812***	-0.0000156***	-0.0000375***	-0.0000595***
	(0.00000631)	(0.00000631)	(0.00000600)	(0.00000459)	(0.00000686)	(0.00000573)
econ	0.00160	-0.000585	0.00859***	-0.00188	0.0115***	0.00294
	(0.00153)	(0.00155)	(0.00144)	(0.00117)	(0.00180)	(0.00154)
educ	0.0151***	0.00679***	0.0138***	0.00690***	0.0182***	0.0225***
	(0.00106)	(0.00108)	(0.00102)	(0.000829)	(0.00121)	(0.000982)
urban	-0.0488***	-0.0682***	-0.0533***	-0.000508	-0.0109*	-0.00358
	(0.00464)	(0.00484)	(0.00457)	(0.00333)	(0.00485)	(0.00442)
_cons	0.303***	0.375***	0.0776***	0.268***	0.432***	0.427***
	(0.0162)	(0.0173)	(0.0148)	(0.0110)	(0.0163)	(0.0134)
N	25765	25856	25779	25178	25795	25834

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article.

9. Main OLS Results, Eurobarometer 54.1.
Referenced on page 575 of the article.

	(1)
	poltalk1
victim	**0.0189****
	(0.00727)
econ	0.0155***
	(0.00209)
educ	0.0122***
	(0.000907)
age	0.00874***
	(0.000840)
age2	-0.0000751***
	(0.00000848)
male	0.0589***
	(0.00473)
urban	0.00928**
	(0.00292)
_cons	0.242***
	(0.0203)
N	10912

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

10. Main OLS Results, Asian Barometer Wave II.
Referenced on page 575 of the article.

	(1)	(2)
	poltalk1	polint1
victim	**0.0225*****	**0.0215****
	(0.00396)	(0.00473)
male	0.0405*	0.0619***
	(0.0122)	(0.00664)
age	0.00377***	0.00433***
	(0.000733)	(0.000857)
age2	-0.0000340**	-0.0000333**
	(0.00000840)	(0.00000885)
econsituation	0.0189*	0.0264***
	(0.00600)	(0.00327)
educ	0.0199***	0.0163**
	(0.00238)	(0.00389)
urban	0.00127	-0.00813*
	(0.00289)	(0.00291)
_cons	0.264***	0.274***
	(0.0399)	(0.0421)
N	14367	14333

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

11. Main OLS Results, LAPOP 2008.

Referenced on page 575 of the article.

	Town Meeting Attendance[d]	Frequency of Cooperation with Neighbors to Solve Problems	Frequency of Community Improvement Meeting Attendance	Frequency of Political Meeting Attendance	Frequency of Protest Attendance	Frequency of Attempts to Convince Others of Political Views	Level of Interest in Politics	Frequency of Conversation about Politics	Has Attempted Solicit Help fr Governmen Officials[d]
Victim[d]	**0.0416*****	**0.0384*****	**0.0253*****	**0.0133****	**0.0447*****	**0.0208*****	**0.0232****	**0.0334*****	**0.0513*****
	(0.00730)	(0.00293)	(0.00403)	(0.00408)	(0.00638)	(0.00434)	(0.00427)	(0.00534)	(0.00600)
Male[d]	0.0263***	0.0261***	0.0166**	0.0169***	0.0154**	0.0355***	0.0504**	0.0694***	0.00739
	(0.00642)	(0.00417)	(0.00477)	(0.00287)	(0.00455)	(0.00450)	(0.00330)	(0.00518)	(0.00741)
Age in Years	0.00524***	0.00638***	0.00716***	0.00212**	0.00126	0.00499***	0.00335***	0.00570**	0.00746***
	(0.000966)	(0.000438)	(0.000891)	(0.000561)	(0.00108)	(0.000488)	(0.000840)	(0.000710)	(0.000638)
Age in Years^2	-0.0000475**	-0.0000550***	-0.0000671***	-0.0000207**	-0.0000149	-0.0000479***	-0.00002 72**	-0.0000478***	-0.0000684
	(0.00000882)	(0.00000515)	(0.0000101)	(0.00000630)	(0.0000118)	(0.00000524)	(0.00000834)	(0.00000684)	(0.0000061
Econ. Status	0.00439	0.00902***	0.00526*	0.00447*	-0.000786	0.00825**	0.0146**	0.00982**	-0.0128*
	(0.00279)	(0.00180)	(0.00191)	(0.00169)	(0.00300)	(0.00277)	(0.00290)	(0.00318)	(0.00455)
Years of Schooling	0.00320***	0.00477***	0.000952	0.00221***	0.00480***	0.00541***	0.0105**	0.0132***	0.00366**
	(0.000694)	(0.000611)	(0.000617)	(0.000389)	(0.000833)	(0.000901)	(0.000729)	(0.000690)	(0.00125)
Level of Urbanization	-0.0189***	-0.0115***	-0.0155***	-0.00655***	-0.00155	-0.00391	-0.00304	0.00157	-0.0162***
	(0.00455)	(0.00246)	(0.00223)	(0.00105)	(0.00163)	(0.00247)	(0.00193)	(0.00190)	(0.00270)
Constant	-0.0257	0.142***	0.199***	0.227***	0.530***	0.159***	0.283***	0.130***	0.0280
	(0.0261)	(0.0136)	(0.0171)	(0.0161)	(0.0292)	(0.0171)	(0.0237)	(0.0243)	(0.0235)
N	29127	28719	29125	29045	20425	29022	29167	29171	29233

Robust standard errors clustered by country are in parentheses. Country fixed effects included in all models; coefficients not reported. * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$. Regressions estimated in Stata 10. Variables followed by [d] are dummies. All dependent variables have been recoded so 0 represents their minimum value and 1 is the maximum.

12. Main OLS Results, Latinobarómetro 2003.
Referenced on page 575 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)
	Frequency of Conversations about Politics	Level of Political Interest	Frequency of Attempts to Convince Others about Political Views	Willingness to Attend a Legal Demonstration	Willingness to Attend an Illegal Protest	Willingness to Take an Active Role in a Political Party or Organization
Victim (d)	**0.118*****	**0.0623****	**0.0774*****	**0.0972*****	**0.0435*****	**0.138*****
	(0.0208)	(0.0198)	(0.0184)	(0.0110)	(0.0103)	(0.0236)
Male (d)	0.304***	0.198***	0.191***	0.110***	0.0865***	0.308***
	(0.0220)	(0.0210)	(0.0233)	(0.0165)	(0.0123)	(0.0313)
Age in	0.00161*	-0.000234	-0.000247	-0.00145**	-0.00126***	-0.00299**
Years	(0.000608)	(0.000706)	(0.000455)	(0.000455)	(0.000260)	(0.000776)
Household	0.0675***	0.0560**	0.0229	-0.000472	0.00476	0.0383*
SES	(0.0146)	(0.0157)	(0.0111)	(0.0107)	(0.00948)	(0.0164)
Water Heater (d)	0.0278	0.00616	-0.00369	0.0225	0.0234	0.0335
	(0.0288)	(0.0239)	(0.0231)	(0.0262)	(0.0211)	(0.0465)
Years of	0.0432***	0.0319***	0.0215***	0.0164***	0.00755*	0.0404***
Education	(0.00482)	(0.00384)	(0.00374)	(0.00379)	(0.00261)	(0.00481)
Level of	0.000641	-0.00307	-0.00243	-0.00385	0.00174	-0.00601
Urbanization	(0.00638)	(0.00389)	(0.00513)	(0.00525)	(0.00411)	(0.00794)
Constant	1.335***	1.826***	1.218***	1.358***	1.224***	1.471***
	(0.0507)	(0.0712)	(0.0424)	(0.0471)	(0.0347)	(0.0764)
N	18130	18059	18072	17817	17787	17636

OLS regressions using data from the 2003 Latinobarómetro surveys. All models include country fixed effects, though those coefficients are not reported. Robust standard errors clustered by country are in parentheses. Variables followed by (d) are dummies. $^{*}p < 0.05$, $^{**}p < 0.01$, $^{***}p < 0.001$

13. Main OLS Results, Latinobarómetro 2004.
Referenced on page 575 of the article.

	(1)
	Level of Interest in Politics
Victim (d)	**0.0881****
	(0.0233)
Male (d)	0.158***
	(0.0175)
Age in Years	-0.00156
	(0.000870)
Household SES	0.0742***
	(0.0158)
Water Heater (d)	0.0688**
	(0.0219)
Years of Education	0.0376***
	(0.00504)
Level of Urbanization	0.000189
	(0.00518)
Constant	1.692***
	(0.0721)
N	19211

OLS regression using data from the 2004 Latinobarómetro surveys. Country fixed effects included, though those coefficients are not reported. Robust standard errors clustered by country are in parentheses. Variables followed by (d) are dummies. $^{*}p < 0.05$, $^{**}p < 0.01$, $^{***}p < 0.001$

14. Main OLS Results, Latinobarómetro 2005.

Referenced on page 575 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Frequency of Conversations about Politics	Level of Interest in Politics	Frequency of Attempts to Convince Others of Political Views	Willingness to Attend a Demonstration	Willingness to Attend an Illegal Protest	Frequency of Participation in Community Politics	Frequency of Work for a Political Candidate or Party	Willingness to Sign a Petition
Victim	**0.177*****	**0.111*****	**0.0978*****	**0.114*****	**0.0458*****	**0.155*****	**0.0248**	**0.156*****
(d)	(0.0180)	(0.0226)	(0.0175)	(0.0191)	(0.00836)	(0.0137)	(0.0134)	(0.0205)
Male (d)	0.356***	0.160***	0.226***	0.127***	0.0510***	0.157***	0.0735***	0.110***
	(0.0275)	(0.0249)	(0.0213)	(0.0180)	(0.00683)	(0.0221)	(0.0153)	(0.0123)
Age in	0.00226**	-0.000683	-0.000115	-0.000320	-0.00126***	0.00216***	0.000941*	0.00191***
Years	(0.000720)	(0.000776)	(0.000553)	(0.000440)	(0.000249)	(0.000533)	(0.000325)	(0.000308)
Household	0.0495**	0.0463**	0.0261	0.0116	-0.00344	0.0303*	0.00833	0.0243*
SES	(0.0144)	(0.0146)	(0.0137)	(0.0111)	(0.00730)	(0.0135)	(0.0119)	(0.0112)
Water	0.0617	0.136*	-0.0116	0.0541*	0.0380*	0.00722	-0.0269	0.104
Heater (d)	(0.0304)	(0.0506)	(0.0301)	(0.0252)	(0.0175)	(0.0270)	(0.0290)	(0.0503)
Years of	0.0393***	0.0283***	0.0194***	0.0219***	0.00523**	0.0299***	0.00948***	0.0301***
Education	(0.00487)	(0.00408)	(0.00339)	(0.00238)	(0.00138)	(0.00395)	(0.00222)	(0.00346)
Level of	-0.00252	-0.0000597	-0.00484	-0.00385	0.00101	-0.0249***	-0.0138**	-0.00455
Urbanization	(0.00433)	(0.00456)	(0.00476)	(0.00573)	(0.00256)	(0.00542)	(0.00385)	(0.00629)
Constant	1.420***	1.627***	1.492***	1.285***	1.137***	1.417***	1.334***	1.244***
	(0.0898)	(0.166)	(0.100)	(0.0616)	(0.0370)	(0.0604)	(0.119)	(0.137)
N	19637	19689	19602	19500	19510	19519	19521	19216

OLS regressions using data from the 2005 Latinobarómetro surveys. All models include country fixed effects, though those coefficients are not reported. Robust standard errors clustered by country are in parentheses. Variables followed by (d) are dummies. $^{*}p < 0.05$, $^{**}p < 0.01$, $^{***}p < 0.001$

15. Main OLS Results, Latinobarómetro 2006.
Referenced on page 575 of the article.

	(1)	(2)	(3)	(4)	(5)
	Frequency of Conversations about Politics	Frequency of Attempts to Convince Others of Political Views	Frequency of Work for a Political Candidate or Party	Willingness to Attend a Legal Demonstration	Willingness to Sign a Petition
Victim (d)	**0.0723*****	**0.0404**	**0.00535**	**0.0459***	**0.0655****
	(0.0178)	(0.0239)	(0.0225)	(0.0171)	(0.0204)
Male (d)	0.260***	0.166***	0.0768***	0.0887***	0.0757***
	(0.0117)	(0.0144)	(0.00985)	(0.0100)	(0.0122)
Age in	0.00277***	0.000429	0.00102	-0.000923*	0.000469
Years	(0.000521)	(0.000412)	(0.000492)	(0.000418)	(0.000533)
Household	0.0501***	0.0321**	0.0192	-0.00156	0.0129
SES	(0.0109)	(0.00915)	(0.0102)	(0.0119)	(0.0126)
Water	0.0987*	0.0533*	0.0317	0.0219	0.0377
Heater (d)	(0.0382)	(0.0244)	(0.0193)	(0.0232)	(0.0266)
Years of	0.0402***	0.0199***	0.00624*	0.0134***	0.0162***
Education	(0.00406)	(0.00303)	(0.00286)	(0.00329)	(0.00382)
Level of	0.000525	-0.00642	-0.0100*	-0.00103	0.00634
Urbanization	(0.00717)	(0.00528)	(0.00471)	(0.00562)	(0.00542)
Constant	1.092***	1.234***	1.243***	1.354***	1.276***
	(0.0832)	(0.0421)	(0.0563)	(0.0776)	(0.0853)
N	19530	19493	19379	18545	18432

OLS regressions using data from the 2006 Latinobarómetro surveys. All models include country fixed effects, though those coefficients are not reported. Robust standard errors clustered by country are in parentheses. Variables followed by (d) are dummies. $^{*}p < 0.05$, $^{**}p < 0.01$, $^{***}p < 0.001$

16. Main OLS Results, Afrobarometer Round 2.

Referenced on page 575 of the article.

	Frequency of Conversations about Politics	Level of Interest in Politics	Frequency of Demonstration or Protest Attendance	Frequency of Joining with Neighbors to Raise an Issue	Frequency of Community Meeting Attendance	Frequency of Attempts to Contact Local Rep.	Frequency of Attempts to Contact National Rep.	Frequency of Attempts to Contact Political Party
Victim[d]	**0.0265****	**0.0147**	**0.0492*****	**0.0364****	**0.0292***	**0.0555*****	**0.0285*****	**0.0386*****
	(0.0062)	(0.00795)	(0.0111)	(0.0114)	(0.0109)	(0.00792)	(0.00534)	(0.00726)
Male[d]	0.212***	0.239***	0.165***	0.322***	0.260**	0.213***	0.0791***	0.137***
	(0.0152)	(0.0302)	(0.0291)	(0.0517)	(0.0617)	(0.0409)	(0.0146)	(0.025)
Age in Years	0.0194***	0.0248***	0.0165**	0.0567***	0.0717***	0.0399***	0.0153***	0.0220***
	(0.0022)	(0.00285)	(0.0051)	(0.00604)	(0.00585)	(0.00736)	(0.00206)	(0.00253)
Age in Years^2	-0.000211***	-0.000239***	-0.000230**	-0.000548**	-0.000681***	-0.000373***	-0.000131***	-0.000204***
	(0.0000254)	(0.0000294)	(0.0000593)	(0.0000644)	(0.0000561)	(0.0000727)	(0.0000181)	(0.0000274)
Educ. Level	0.0664***	0.0776***	0.0374**	0.0653***	0.0343**	0.0385**	0.0237**	0.0416***
	(0.00845)	(0.0123)	(0.0105)	(0.00928)	(0.0102)	(0.0101)	(0.00685)	(0.00656)
Econ. Status	0.0194*	0.0540**	0.00825	0.00768	-0.0146	0.0119	0.0172***	0.0113
	(0.0088)	(0.0135)	(0.00918)	(0.0123)	(0.00912)	(0.00807)	(0.0037)	(0.0064)
Urbanization	-0.00499	-0.0578	-0.0412	-0.253***	-0.352***	-0.148***	-0.0338**	-0.0494*
	(0.0206)	(0.0402)	(0.0247)	(0.0374)	(0.055)	(0.0234)	(0.0109)	(0.0212)
Constant	0.0192	0.636***	0.423**	-0.0406	0.33	-0.781**	-0.485***	-0.539***
	(0.0658)	(0.114)	(0.101)	(0.19)	(0.187)	(0.235)	(0.0837)	(0.09)
N	18793	18802	18490	18815	18886	18936	18914	18937

Robust standard errors clustered by country. Country fixed effects included in all models; coefficients not reported. * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$. Regressions estimated in Stata 10. Variables followed by [d] are dummies.

17. Assault OLS Results, Afrobarometer Round 2.

Referenced on page 575 of the article.

	(1) Frequency of Conversations about Politics	(2) Level of Interest in Politics	(3) Participation in Protests and Demonstrations	(4) Cooperation with Others to Raise an Issue	(5) Community Meeting Attendance	(6) Frequency of Attempts to Contact a Local Rep.	(7) Frequency of Attempts to Contact a Parliamentary Rep.	(8) Frequency of Attempts to Contact a Party Leader
Attacked	**0.0676****	**0.0135**	**0.120*****	**0.111****	**0.0568**	**0.0722***	**0.0522***	**0.0946*****
	(0.0225)	(0.0114)	(0.0162)	(0.0330)	(0.0318)	(0.0257)	(0.0186)	(0.0170)
Male (d)	0.416***	0.181***	0.164***	0.327***	0.240***	0.167**	0.0806***	0.132***
	(0.0427)	(0.0208)	(0.0184)	(0.0392)	(0.0402)	(0.0422)	(0.0188)	(0.0199)
Age in Years	0.0235***	0.00546**	-0.000174	0.0335***	0.0475***	0.0279***	0.0121***	0.0149***
	(0.00453)	(0.00176)	(0.00279)	(0.00464)	(0.00584)	(0.00486)	(0.00195)	(0.00234)
Age^2	-0.000260***	-0.0000496*	-0.0000587	-0.000329***	-0.000451***	-0.000225***	-0.0000972***	-0.000126***
	(0.0000511)	(0.0000199)	(0.0000311)	(0.0000391)	(0.0000487)	(0.0000488)	(0.0000193)	(0.0000240)
Level of Education	0.141***	0.0633***	0.0542***	0.0992***	0.0440**	0.0609*	0.0333***	0.0505***
	(0.0196)	(0.00647)	(0.00625)	(0.0135)	(0.0140)	(0.0211)	(0.00687)	(0.00707)
Economic Situation	-0.00774	0.0172*	-0.0157	0.00502	-0.00562	0.0127	0.0161**	0.0167**
	(0.0122)	(0.00663)	(0.0120)	(0.0129)	(0.0131)	(0.0108)	(0.00526)	(0.00521)
Sewage (d)	0.0558	-0.0133	0.0257	-0.0133	-0.115	-0.214	-0.00615	0.00206
	(0.0432)	(0.0242)	(0.0322)	(0.0561)	(0.0674)	(0.131)	(0.0130)	(0.0205)
Urban (d)	-0.00275	-0.0218	-0.00406	-0.196***	-0.307***	-0.438	-0.0419*	-0.0588**
	(0.0313)	(0.0145)	(0.0297)	(0.0308)	(0.0547)	(0.326)	(0.0162)	(0.0196)
Constant	0.658***	0.548***	0.593***	0.182	0.701***	-0.389	-0.440***	-0.424***
	(0.137)	(0.0520)	(0.0876)	(0.173)	(0.157)	(0.249)	(0.0704)	(0.0715)
N	21151	20926	20991	21109	21186	21127	21134	21164

OLS regressions using data from the 2003-2004 Afrobarometer surveys. All models include country fixed effects, though those coefficients are not reported. Robust standard errors clustered by country are in parentheses. Variables followed by (d) are dummies. * *p < 0.05,* ** *p < 0.01,* *** *p < 0.001*

18. Theft OLS Results, Afrobarometer Round 2.

Referenced on page 575 of the article.

	(1) Frequency of Conversations about Politics	(2) Level of Interest in Politics	(3) Participation in Protests and Demonstrations	(4) Cooperation with Others to Raise an Issue	(5) Community Meeting Attendance	(6) Frequency of Attempts to Contact a Local Rep.	(7) Frequency of Attempts to Contact a Parliamentary Rep.	(8) Frequency of Attempts to Contact a Party Leader
Robbed	**0.0478***	**0.0248*****	**0.0696*****	**0.0836*****	**0.0555****	**0.0396**	**0.0376****	**0.0640*****
	(0.0220)	(0.00509)	(0.0150)	(0.0199)	(0.0173)	(0.0306)	(0.0114)	(0.0115)
Male (d)	0.419***	0.182***	0.169***	0.332***	0.242***	0.170**	0.0828***	0.137***
	(0.0428)	(0.0206)	(0.0188)	(0.0399)	(0.0401)	(0.0432)	(0.0191)	(0.0205)
Age in Years	0.0233***	0.00517*	-0.000506	0.0330***	0.0473***	0.0275***	0.0120***	0.0146***
	(0.00462)	(0.00174)	(0.00275)	(0.00469)	(0.00582)	(0.00487)	(0.00200)	(0.00240)
Age^2	-0.000258***	-0.0000461*	-0.0000562	-0.000325***	-0.000450***	-0.000222***	-0.0000969***	-0.000123***
	(0.0000523)	(0.0000198)	(0.0000303)	(0.0000396)	(0.0000494)	(0.0000492)	(0.0000197)	(0.0000247)
Level of Education	0.141***	0.0631***	0.0535***	0.0985***	0.0434**	0.0604*	0.0328***	0.0497***
	(0.0195)	(0.00637)	(0.00624)	(0.0133)	(0.0139)	(0.0214)	(0.00672)	(0.00684)
Economic Situation	-0.00811	0.0175*	-0.0171	0.00439	-0.00619	0.0117	0.0155*	0.0160*
	(0.0124)	(0.00665)	(0.0121)	(0.0130)	(0.0133)	(0.0108)	(0.00526)	(0.00550)
Sewage (d)	0.0554	-0.0151	0.0278	-0.0150	-0.112	-0.214	-0.00792	-0.000915
	(0.0420)	(0.0242)	(0.0323)	(0.0558)	(0.0665)	(0.130)	(0.0122)	(0.0211)
Urban (d)	-0.00555	-0.0225	-0.00886	-0.200***	-0.314***	-0.440	-0.0436*	-0.0620**
	(0.0305)	(0.0146)	(0.0301)	(0.0307)	(0.0546)	(0.323)	(0.0163)	(0.0191)
Constant	0.660***	0.548***	0.604***	0.188	0.700***	-0.374	-0.435***	-0.416***
	(0.139)	(0.0533)	(0.0876)	(0.179)	(0.158)	(0.252)	(0.0720)	(0.0747)
N	21172	20949	21014	21131	21211	21151	21160	21188

OLS regressions using data from the 2003-2004 Afrobarometer surveys. All models include country fixed effects, though those coefficients are not reported. Robust standard errors clustered by country are in parentheses. Variables followed by (d) are dummies. $^{*}p < 0.05$, $^{**}p < 0.01$, $^{***}p < 0.001$

19. Assault OLS Results, Afrobarometer Round 3.

Referenced on page 575 of the article.

	(1) Frequency of Conversations about Politics	(2) Level of Interest in Politics	(3) Participation in Protests and Demonstrations	(4) Cooperation with Others to Raise an Issue	(5) Community Meeting Attendance	(6) Frequency of Attempts to Contact a Local Rep.	(7) Frequency of Attempts to Contact a Parliamentary Rep.	(8) Frequency of Attempts to Contact a Party Leader
Attacked	**0.0536****	**0.00577**	**0.0954****	**0.0612***	**0.0629****	**0.0914*****	**0.0501*****	**0.0609*****
	(0.0138)	(0.0261)	(0.0252)	(0.0246)	(0.0195)	(0.0141)	(0.00915)	(0.0109)
Male (d)	0.209***	0.238***	0.165***	0.323***	0.257**	0.213***	0.0784***	0.135***
	(0.0171)	(0.0322)	(0.0296)	(0.0510)	(0.0624)	(0.0409)	(0.0153)	(0.0258)
Age in Years	0.0191***	0.0246***	0.0171**	0.0567***	0.0700***	0.0402***	0.0148***	0.0220***
	(0.00240)	(0.00268)	(0.00533)	(0.00642)	(0.00606)	(0.00747)	(0.00207)	(0.00253)
Age^2	-0.000205***	-0.000234***	-0.000235**	-0.000546***	-0.000660***	-0.000375***	-0.000125***	-0.000202***
	(0.0000281)	(0.0000273)	(0.0000613)	(0.0000681)	(0.0000592)	(0.0000737)	(0.0000190)	(0.0000278)
Level of Education	0.0672***	0.0791***	0.0398**	0.0685***	0.0389**	0.0406**	0.0247**	0.0428***
	(0.00832)	(0.0123)	(0.0100)	(0.00944)	(0.00986)	(0.0105)	(0.00704)	(0.00668)
Economic Situation	0.0192	0.0519**	0.00813	0.00995	-0.0118	0.0124	0.0167***	0.0121
	(0.00923)	(0.0138)	(0.00968)	(0.0128)	(0.0100)	(0.00843)	(0.00369)	(0.00683)
Sewage (d)	0.00203	-0.0198	-0.0448	-0.146**	-0.176**	-0.0428	-0.0164	-0.0180
	(0.0226)	(0.0327)	(0.0351)	(0.0444)	(0.0489)	(0.0211)	(0.0131)	(0.0146)
Urban (d)	-0.00216	-0.0484	-0.0201	-0.199***	-0.287***	-0.138***	-0.0286*	-0.0439
	(0.0257)	(0.0426)	(0.0289)	(0.0261)	(0.0447)	(0.0219)	(0.0120)	(0.0207)
Constant	0.0200	0.648***	0.427**	0.00686	0.416	-0.762**	-0.463***	-0.525***
	(0.0706)	(0.115)	(0.107)	(0.195)	(0.193)	(0.234)	(0.0800)	(0.0910)
N	18208	18215	17908	18231	18299	18348	18325	18349

OLS regressions using data from the 2005-2006 Afrobarometer surveys, which included national samples from Botswana, Ghana, Madagascar, Malawi, Mali, Mozambique, Namibia, Nigeria, Senegal, South Africa, Tanzania, Uganda, and Zambia. All models include country fixed effects, though those coefficients are not reported. Robust standard errors clustered by country are in parentheses. Variables followed by (d) are dummies. $^{*}p < 0.05$, $^{**}p < 0.01$, $^{***}p < 0.001$

20. Theft OLS Results, Afrobarometer Round 3.

Referenced on page 575 of the article.

	(1) Frequency of Conversations about Politics	(2) Level of Interest in Politics	(3) Participation in Protests and Demonstrations	(4) Cooperation with Others to Raise an Issue	(5) Community Meeting Attendance	(6) Frequency of Attempts to Contact a Local Rep.	(7) Frequency of Attempts to Contact a Parliamentary Rep.	(8) Frequency of Attempts to Contact a Party Leader
Robbed	**0.0252****	**0.0283****	**0.0500****	**0.0413***	**0.0229**	**0.0681*****	**0.0305****	**0.0468*****
	(0.00682)	(0.00875)	(0.0134)	(0.0158)	(0.0164)	(0.0111)	(0.00735)	(0.0105)
Male (d)	0.210***	0.237***	0.168***	0.325***	0.261**	0.215***	0.0794***	0.136***
	(0.0166)	(0.0321)	(0.0294)	(0.0506)	(0.0615)	(0.0405)	(0.0149)	(0.0254)
Age in Years	0.0191***	0.0245***	0.0172**	0.0566***	0.0699***	0.0400***	0.0147***	0.0219***
	(0.00236)	(0.00261)	(0.00525)	(0.00642)	(0.00614)	(0.00752)	(0.00209)	(0.00257)
Age^2	-0.000206***	-0.000233***	-0.000238**	-0.000546***	-0.000660***	-0.000375***	-0.000125***	-0.000202***
	(0.0000277)	(0.0000267)	(0.0000605)	(0.0000675)	(0.0000595)	(0.0000743)	(0.0000188)	(0.0000279)
Level of Education	0.0671***	0.0791***	0.0395**	0.0683***	0.0387**	0.0401**	0.0244**	0.0424***
	(0.00829)	(0.0122)	(0.0103)	(0.00942)	(0.00991)	(0.0105)	(0.00709)	(0.00675)
Economic Situation	0.0183	0.0530**	0.00642	0.00844	-0.0133	0.0112	0.0162***	0.0117
	(0.00910)	(0.0136)	(0.00921)	(0.0125)	(0.00947)	(0.00821)	(0.00372)	(0.00668)
Sewage (d)	0.00198	-0.0215	-0.0433	-0.147**	-0.177**	-0.0430	-0.0162	-0.0182
	(0.0226)	(0.0327)	(0.0349)	(0.0447)	(0.0491)	(0.0219)	(0.0130)	(0.0152)
Urban (d)	-0.00236	-0.0484	-0.0219	-0.199***	-0.285***	-0.140***	-0.0300*	-0.0450
	(0.0258)	(0.0427)	(0.0292)	(0.0269)	(0.0455)	(0.0217)	(0.0119)	(0.0212)
Constant	0.0259	0.637***	0.436**	0.0130	0.429	-0.757**	-0.458***	-0.523***
	(0.0697)	(0.113)	(0.106)	(0.199)	(0.197)	(0.234)	(0.0819)	(0.0938)
N	18207	18217	17908	18232	18301	18351	18328	18352

OLS regressions using data from the 2005-2006 Afrobarometer surveys, which included national samples from Botswana, Ghana, Madagascar, Malawi, Mali, Mozambique, Namibia, Nigeria, Senegal, South Africa, Tanzania, Uganda, and Zambia. All models include country fixed effects, though those coefficients are not reported. Robust standard errors clustered by country are in parentheses. Variables followed by (d) are dummies. $^{*}p < 0.05$, $^{**}p < 0.01$, $^{***}p < 0.001$

21. Main MLE Results, LAPOP 2010 Latin America (probit/ordered probit).
Referenced on page 575 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1
victim	**0.156*****	**0.197*****	**0.117*****	**0.143*****	**0.262*****	**0.0958*****	**0.0916*****
	(0.0227)	(0.0171)	(0.0179)	(0.0201)	(0.0263)	(0.0186)	(0.0149)
male	0.148***	0.158***	0.112***	0.176***	0.167***	0.163***	0.219***
	(0.0178)	(0.0148)	(0.0134)	(0.0170)	(0.0198)	(0.0140)	(0.0115)
age	0.0303***	0.0385***	0.0438***	0.0196***	0.00906**	0.00464***	0.00478***
	(0.00313)	(0.00225)	(0.00248)	(0.00257)	(0.00344)	(0.000536)	(0.000506)
age2	-0.000292***	-0.000337***	-0.000432***	-0.000198***	-0.000131***	-0.00000463**	-0.00000600**
	(0.0000352)	(0.0000253)	(0.0000275)	(0.0000290)	(0.0000384)	(0.00000155)	(0.000000927)
econ	0.0343**	0.0587***	0.0274**	0.0168	-0.0169	0.0345**	0.0860***
	(0.0127)	(0.00964)	(0.00982)	(0.0126)	(0.0139)	(0.0110)	(0.00876)
educ	0.0147***	0.0247***	0.00475*	0.0151***	0.0289***	0.0251***	0.0440***
	(0.00265)	(0.00190)	(0.00201)	(0.00240)	(0.00317)	(0.00196)	(0.00192)
urban	-0.0994***	-0.0450***	-0.0776***	-0.0596***	0.0119	-0.00143	-0.0141*
	(0.00978)	(0.00824)	(0.00938)	(0.00857)	(0.0103)	(0.00709)	(0.00705)
_cons	-2.038***				-2.085***		
	(0.0973)				(0.104)		
cut1							
_cons		1.740***	1.569***	1.550***		1.454***	0.337***
		(0.0732)	(0.0827)	(0.0861)		(0.0681)	(0.0532)
cut2							
_cons		2.375***	2.083***	2.149***		1.909***	1.285***
		(0.0736)	(0.0835)	(0.0857)		(0.0688)	(0.0521)
cut3							
_cons		3.120***	2.946***	2.795***		2.530***	2.174***
		(0.0742)	(0.0855)	(0.0887)		(0.0700)	(0.0533)
N	38166	38102	38322	38215	38346	38177	38283

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

22. Main MLE Results, LAPOP 2010 US & Canada (probit/ordered probit).

Referenced on page 575 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1
main							
victim	**0.501*****	**0.404*****	**0.416*****	**0.380*****	**0.317*****	**0.209****	**0.210*****
	(0.0781)	(0.0725)	(0.0651)	(0.0926)	(0.0706)	(0.0776)	(0.0585)
male	0.409***	0.173***	0.106*	0.228**	0.308***	0.286***	0.495***
	(0.0899)	(0.0512)	(0.0425)	(0.0740)	(0.0688)	(0.0489)	(0.0475)
age	0.00715	-0.00918	-0.00327	-0.00200	-0.0112	-0.00884	-0.00707
	(0.0121)	(0.0113)	(0.00847)	(0.0133)	(0.0121)	(0.00781)	(0.00777)
age2	0.00000854	0.000112	0.0000878	0.0000702	0.0000444	0.000137	0.000214**
	(0.000119)	(0.000114)	(0.0000856)	(0.000137)	(0.000124)	(0.0000833)	(0.0000825)
econ	0.0725	0.0105	0.0726**	0.101**	0.0542	0.0691	0.0874***
	(0.0455)	(0.0363)	(0.0249)	(0.0378)	(0.0375)	(0.0431)	(0.0189)
educ	0.0548***	0.0545***	0.0721***	0.0420***	0.0596***	0.0908***	0.0998***
	(0.0127)	(0.0110)	(0.00655)	(0.0116)	(0.0135)	(0.0156)	(0.00647)
canada	-0.348***	-0.159*	-0.161***	-0.549***	-0.584***	-0.685***	-0.922***
	(0.0715)	(0.0776)	(0.0360)	(0.0862)	(0.0739)	(0.0567)	(0.0546)
		(0.400)	(0.218)	(0.383)		(0.211)	(0.193)
N	1502	1498	2991	1495	2998	1498	3000

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article.

23. Main MLE Results, Afrobarometer Round 4 (probit/ordered probit).
Referenced on page 575 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)
	comact1	commeet1	comgroup1	demonst1	polint1	poltalk1
victim	**0.0918*****	**0.0886*****	**0.129*****	**0.194*****	**0.0747*****	**0.116*****
	(0.0175)	(0.0162)	(0.0169)	(0.0178)	(0.0170)	(0.0168)
male	0.244***	0.202***	0.0909***	0.168***	0.302***	0.334***
	(0.0137)	(0.0134)	(0.0171)	(0.0148)	(0.0129)	(0.0163)
age	0.0382***	0.0487***	0.0490***	0.00399	0.0182***	0.0278***
	(0.00268)	(0.00264)	(0.00284)	(0.00296)	(0.00239)	(0.00246)
age2	-0.000335***	-0.000439***	-0.000448***	-0.000126***	-0.000142***	-0.000295***
	(0.0000277)	(0.0000274)	(0.0000320)	(0.0000344)	(0.0000271)	(0.0000270)
econ	0.00719	0.000408	0.0457***	-0.0119	0.0474***	0.0143*
	(0.00658)	(0.00687)	(0.00753)	(0.00787)	(0.00738)	(0.00722)
educ	0.0652***	0.0285***	0.0706***	0.0404***	0.0734***	0.111***
	(0.00499)	(0.00525)	(0.00505)	(0.00504)	(0.00604)	(0.00481)
urban	-0.217***	-0.300***	-0.295***	-0.00817	-0.0561*	-0.0177
	(0.0219)	(0.0219)	(0.0251)	(0.0211)	(0.0228)	(0.0209)
cut1						
_cons	0.0497	-0.214**	2.172***	0.463***	0.154*	0.521***
	(0.0708)	(0.0757)	(0.0855)	(0.0796)	(0.0662)	(0.0647)
cut2						
_cons	1.101***	0.786***	2.620***	1.589***	0.743***	1.869***
	(0.0735)	(0.0778)	(0.0862)	(0.0779)	(0.0656)	(0.0658)
cut3						
_cons	1.563***	1.261***	3.618***	2.011***	1.537***	
	(0.0737)	(0.0772)	(0.0899)	(0.0784)	(0.0708)	
cut4						
_cons	2.398***	2.152***		2.506***		
	(0.0715)	(0.0748)		(0.0814)		
N	26924	27019	26944	26308	26961	27002

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

24. Main MLE Results, Eurobarometer 54.1 (probit/ordered probit).
Referenced on page 575 of the article.

	(1)
	poltalk1
victim	**0.109****
	(0.0419)
econ	0.0902***
	(0.0119)
educ	0.0709***
	(0.00533)
age	0.0513***
	(0.00490)
age2	-0.000441***
	(0.0000499)
male	0.344***
	(0.0273)
urban	0.0540**
	(0.0171)
cut1	
_cons	1.536***
	(0.118)
cut2	
_cons	3.356***
	(0.115)
N	10912

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

25. Main MLE Results, Asian Barometer Wave II (probit).
Referenced on page 575 of the article.

	(1)	(2)
	poltalk1	polint1
main		
victim	**0.134*****	**0.117*****
	(0.0220)	(0.0265)
male	0.242***	0.337***
	(0.0697)	(0.0397)
age	0.0226***	0.0236***
	(0.00454)	(0.00492)
age2	-0.000206***	-0.000181***
	(0.0000527)	(0.0000494)
econsituation	0.115**	0.143***
	(0.0359)	(0.0175)
educ	0.118***	0.0888***
	(0.0137)	(0.0226)
urban	0.00720	-0.0446**
	(0.0170)	(0.0151)
cut1		
_cons	1.447***	0.711**
	(0.245)	(0.232)
cut2		
_cons	3.256***	1.835***
	(0.220)	(0.288)
cut3		
_cons		3.218***
		(0.296)
N	14367	14333

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

26. Type of Crime OLS Results, Afrobarometer Round 4.
(Independent variables are home burglary and physical assault.)
Referenced on page 577 of the article.

	comact1	commeet1	comgroup1	demonst1	polint1	poltalk1
houserobcompd	**0.0233*****	**0.0208*****	**0.0252*****	**0.0288*****	**0.0210*****	**0.0223*****
	(0.00380)	(0.00368)	(0.00349)	(0.00293)	(0.00432)	(0.00378)
male	0.0577***	0.0449***	0.0200***	0.0249***	0.0733***	0.0703***
	(0.00337)	(0.00323)	(0.00316)	(0.00232)	(0.00338)	(0.00309)
age	0.00865***	0.0112***	0.00887***	0.000520	0.00437***	0.00558***
	(0.000571)	(0.000567)	(0.000547)	(0.000424)	(0.000621)	(0.000527)
age2	-0.0000754***	-0.000101***	-0.0000803***	-0.0000147**	-0.0000360***	-0.0000595***
	(0.00000641)	(0.00000641)	(0.00000610)	(0.00000470)	(0.00000699)	(0.00000580)
econ	0.00152	-0.000391	0.00852***	-0.00192	0.0112***	0.00302
	(0.00154)	(0.00157)	(0.00147)	(0.00118)	(0.00184)	(0.00155)
educ	0.0149***	0.00652***	0.0136***	0.00717***	0.0182***	0.0227***
	(0.00108)	(0.00111)	(0.00104)	(0.000855)	(0.00120)	(0.000990)
urban	-0.0498***	-0.0683***	-0.0544***	-0.000844	-0.0114*	-0.00193
	(0.00471)	(0.00492)	(0.00462)	(0.00339)	(0.00497)	(0.00450)
_cons	0.304***	0.371***	0.0812***	0.268***	0.433***	0.422***
	(0.0172)	(0.0185)	(0.0153)	(0.0113)	(0.0164)	(0.0137)
N	24716	24802	24729	24143	24742	24777

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

	comact1	commeet1	comgroup1	demonst1	polint1	poltalk1
attackcompd	**0.0334*****	**0.0277*****	**0.0344*****	**0.0536*****	**0.0228*****	**0.0366*****
	(0.00525)	(0.00530)	(0.00504)	(0.00441)	(0.00611)	(0.00504)
male	0.0569***	0.0440***	0.0171***	0.0232***	0.0701***	0.0680***
	(0.00371)	(0.00362)	(0.00345)	(0.00262)	(0.00366)	(0.00337)
age	0.00861***	0.0110***	0.00798***	0.000915	0.00457***	0.00612***
	(0.000631)	(0.000628)	(0.000578)	(0.000474)	(0.000700)	(0.000599)
age2	-0.0000738***	-0.0000997***	-0.0000699***	-0.0000180***	-0.0000365***	-0.0000638***
	(0.00000706)	(0.00000708)	(0.00000651)	(0.00000525)	(0.00000785)	(0.00000662)
econ	0.00240	0.000980	0.00873***	-0.00266*	0.0109***	0.00311
	(0.00173)	(0.00176)	(0.00162)	(0.00134)	(0.00210)	(0.00177)
educ	0.0156***	0.00771***	0.0147***	0.00692***	0.0195***	0.0237***
	(0.00122)	(0.00122)	(0.00111)	(0.000889)	(0.00137)	(0.00109)
urban	-0.0487***	-0.0708***	-0.0531***	-0.000632	-0.0117*	-0.00724
	(0.00505)	(0.00542)	(0.00484)	(0.00367)	(0.00537)	(0.00473)
_cons	0.291***	0.372***	0.0967***	0.266***	0.431***	0.413***
	(0.0176)	(0.0189)	(0.0157)	(0.0125)	(0.0186)	(0.0155)
N	19745	19813	19757	19270	19768	19791

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article.

27. Type of Crime OLS Results, Eurobarometer 54.1.
(Independent variables are home burglary and attacks/threats.)
Referenced on page 578 of the article.

	(1)	(2)
	poltalk1	poltalk1
houserobcompd	**0.0213***	
	(0.00901)	
attackthreatcompd		**0.0235***
		(0.00975)
econ	0.0154***	0.0158***
	(0.00209)	(0.00212)
educ	0.0127***	0.0123***
	(0.000893)	(0.000894)
age	0.00898***	0.00863***
	(0.000852)	(0.000833)
age2	-0.0000770***	-0.0000741***
	(0.00000858)	(0.00000846)
male	0.0586***	0.0590***
	(0.00484)	(0.00487)
urban	0.00869**	0.00855**
	(0.00300)	(0.00290)
_cons	0.233***	0.245***
	(0.0207)	(0.0204)
N	10479	10436

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

28. Type of Crime OLS Results, Asian Barometer Wave II.
(Independent variables are vehicle theft, robbery or theft of personal property, home break-ins or burglaries, and physical violence.)
Referenced on page 578 of the article.

	(1)	(2)
	poltalk1	polint1
vehiclerobcompd	**0.0237****	**0.0228*****
	(0.00486)	(0.00326)
male	0.0429*	0.0637***
	(0.0133)	(0.00661)
age	0.00381**	0.00459**
	(0.000852)	(0.00105)
age2	-0.0000344**	-0.0000349*
	(0.00000947)	(0.0000109)
econsituation	0.0212**	0.0257***
	(0.00502)	(0.00364)
educ	0.0209***	0.0183***
	(0.00189)	(0.00303)
urban	0.00305	-0.00728
	(0.00292)	(0.00372)
_cons	0.245***	0.259***
	(0.0233)	(0.0380)
N	11825	11798

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

	(1)	(2)
	poltalk1	polint1
robcompd	**0.0282*****	**0.0229****
	(0.00474)	(0.00654)
male	0.0425**	0.0631***
	(0.0115)	(0.00666)
age	0.00399**	0.00450***
	(0.000878)	(0.000856)
age2	-0.0000365**	-0.0000359**
	(0.00000947)	(0.00000870)
econsituation	0.0179*	0.0252***
	(0.00589)	(0.00323)
educ	0.0198***	0.0162**
	(0.00260)	(0.00416)
urban	0.00135	-0.00881*
	(0.00255)	(0.00272)
_cons	0.262***	0.280***
	(0.0410)	(0.0409)
N	12469	12440

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article.

	(1)	(2)
	poltalk1	polint1
houserobcompd	**0.0151***	**0.00567**
	(0.00583)	(0.00715)
male	0.0416**	0.0627***
	(0.0121)	(0.00734)
age	0.00422***	0.00431**
	(0.000805)	(0.000970)
age2	-0.0000385**	-0.0000335*
	(0.00000937)	(0.0000101)
econsituation	0.0178*	0.0253***
	(0.00546)	(0.00314)
educ	0.0205***	0.0170**
	(0.00243)	(0.00401)
urban	0.000380	-0.00979*
	(0.00275)	(0.00294)
_cons	0.260***	0.285***
	(0.0339)	(0.0407)
N	11416	11388

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article.

	(1) OLS	(2) OLS	(3) Ordered Probit
	poltalk1	polint1	poltalk1
main			
violencecompd	**0.0187**	**0.0195***	**0.106***
	(0.00888)	(0.00818)	(0.0518)
male	0.0432**	0.0628***	0.259***
	(0.0125)	(0.00786)	(0.0730)
age	0.00424***	0.00463**	0.0253***
	(0.000793)	(0.00105)	(0.00482)
age2	-0.0000390**	-0.0000377**	-0.000236***
	(0.00000914)	(0.0000110)	(0.0000563)
econsituation	0.0188**	0.0264***	0.114***
	(0.00559)	(0.00380)	(0.0343)
educ	0.0202***	0.0166**	0.119***
	(0.00254)	(0.00403)	(0.0146)
urban	0.000621	-0.00809*	0.00350
	(0.00255)	(0.00260)	(0.0149)
_cons	0.255***	0.276***	
	(0.0383)	(0.0420)	
cut1			
_cons			1.501***
			(0.234)
cut2			
_cons			3.297***
			(0.206)
N	10984	10964	10984

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article.

29. Type of Crime OLS Results, LAPOP 2010 Latin America.
(Independent variables are nonviolent robbery, robbery without a weapon but with threats, armed robbery, assault, vandalism, burglary, and extortion)
Referenced on page 578 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1
robberynv	**0.0190***	**0.0255*****	**0.0133****	**0.00892***	**0.0433*****	**0.0180****	**0.0198*****
	(0.00744)	(0.00502)	(0.00468)	(0.00369)	(0.00744)	(0.00579)	(0.00578)
male	0.0267*****	0.0232*****	0.0151*****	0.0167*****	0.0209*****	0.0282*****	0.0471*****
	(0.00339)	(0.00262)	(0.00212)	(0.00177)	(0.00279)	(0.00263)	(0.00263)
age	0.000843*****	0.00161*****	0.000873*****	0.000273*****	-0.0000719	0.000838*****	0.00111*****
	(0.000134)	(0.0000968)	(0.0000816)	(0.0000587)	(0.000106)	(0.0000998)	(0.000116)
age2	-0.00000107*****	-0.00000195*****	-0.00000115*****	-0.000000373*****	9.12e-09	-0.000000808*****	-0.00000137*****
	(0.000000155)	(0.000000118)	(0.000000105)	(6.63e-08)	(0.000000117)	(0.000000304)	(0.000000179)
econ	0.00581*	0.00924*****	0.00300	0.00201	-0.00186	0.00546**	0.0193*****
	(0.00249)	(0.00173)	(0.00153)	(0.00127)	(0.00198)	(0.00203)	(0.00200)
educ	0.00266*****	0.00456*****	0.000777*	0.00170*****	0.00407*****	0.00420*****	0.00950*****
	(0.000527)	(0.000346)	(0.000328)	(0.000261)	(0.000444)	(0.000376)	(0.000437)
urban	-0.0170*****	-0.00717*****	-0.0117*****	-0.00431*****	0.00144	-0.000738	-0.00305
	(0.00183)	(0.00139)	(0.00128)	(0.000791)	(0.00134)	(0.00125)	(0.00161)
_cons	0.0425**	0.246*****	0.317*****	0.272*****	0.00853	0.231*****	0.338*****
	(0.0138)	(0.0104)	(0.0101)	(0.00721)	(0.0115)	(0.0109)	(0.0119)
N	32724	32649	32847	32749	32859	32710	32802

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1
robberyv	**0.0295****	**0.0333*****	**0.0207*****	**0.0196*****	**0.0531*****	**0.0192***	**0.0225****
	(0.0105)	(0.00716)	(0.00614)	(0.00517)	(0.0109)	(0.00794)	(0.00736)
male	0.0263***	0.0244***	0.0157***	0.0173***	0.0229***	0.0272***	0.0467***
	(0.00342)	(0.00268)	(0.00218)	(0.00182)	(0.00272)	(0.00266)	(0.00268)
age	0.000867***	0.00162***	0.000847***	0.000290***	-0.0000739	0.000813***	0.00115***
	(0.000138)	(0.0000974)	(0.0000818)	(0.0000595)	(0.000103)	(0.000103)	(0.000114)
age2	-0.00000109***	-0.00000196***	-0.00000111***	-0.000000386**	1.58e-08	-0.000000774*	-0.00000141***
	(0.000000158)	(0.000000117)	(0.000000104)	(6.65e-08)	(0.000000113)	(0.000000307)	(0.000000179)
econ	0.00612*	0.00949***	0.00280	0.00231	-0.00102	0.00539**	0.0195***
	(0.00250)	(0.00174)	(0.00153)	(0.00129)	(0.00191)	(0.00201)	(0.00200)
educ	0.00273***	0.00456***	0.000775*	0.00171***	0.00383***	0.00428***	0.00940***
	(0.000537)	(0.000352)	(0.000337)	(0.000264)	(0.000447)	(0.000374)	(0.000441)
urban	-0.0168***	-0.00704***	-0.0114***	-0.00445***	0.00166	-0.000497	-0.00299
	(0.00181)	(0.00140)	(0.00134)	(0.000798)	(0.00133)	(0.00128)	(0.00160)
_cons	0.0401**	0.243***	0.318***	0.271***	0.0108	0.232***	0.338***
	(0.0138)	(0.0104)	(0.0102)	(0.00723)	(0.0113)	(0.0112)	(0.0120)
N	31744	31671	31862	31766	31885	31731	31815

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1
armedrob	**0.0158***	**0.0304*****	**0.0122***	**0.0111****	**0.0377*****	**0.00257**	**0.0171****
	(0.00767)	(0.00547)	(0.00521)	(0.00366)	(0.00757)	(0.00561)	(0.00556)
male	0.0262***	0.0249***	0.0157***	0.0172***	0.0216***	0.0265***	0.0468***
	(0.00341)	(0.00266)	(0.00218)	(0.00180)	(0.00281)	(0.00258)	(0.00267)
age	0.000867***	0.00159***	0.000838***	0.000272***	-0.000130	0.000804***	0.00110***
	(0.000138)	(0.0000977)	(0.0000817)	(0.0000585)	(0.000105)	(0.000102)	(0.000113)
age2	-0.00000110**	-0.00000194**	-0.00000111**	-0.000000367***	7.93e-08	-0.000000757*	-0.00000136**
	(0.000000159)	(0.000000119)	(0.000000104)	(6.57e-08)	(0.000000115)	(0.000000305)	(0.000000178)
econ	0.00688**	0.00980***	0.00342*	0.00214	-0.00137	0.00526**	0.0192***
	(0.00250)	(0.00171)	(0.00151)	(0.00127)	(0.00193)	(0.00199)	(0.00196)
educ	0.00267***	0.00452***	0.000788*	0.00158***	0.00385***	0.00428***	0.00950***
	(0.000532)	(0.000353)	(0.000338)	(0.000261)	(0.000438)	(0.000366)	(0.000434)
urban	-0.0169***	-0.00754***	-0.0117***	-0.00437***	0.00185	-0.000573	-0.00268
	(0.00182)	(0.00144)	(0.00135)	(0.000786)	(0.00135)	(0.00125)	(0.00156)
_cons	0.0423**	0.245***	0.319***	0.274***	0.00913	0.230***	0.339***
	(0.0142)	(0.0105)	(0.0102)	(0.00708)	(0.0116)	(0.0109)	(0.0118)
N	32735	32673	32875	32778	32894	32741	32825

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1
assault	**0.0819*****	**0.0524*****	**0.00727**	**0.0210***	**0.0707*****	**0.0505*****	**0.0210**
	(0.0222)	(0.0124)	(0.0110)	(0.00862)	(0.0189)	(0.0143)	(0.0138)
male	0.0264***	0.0243***	0.0153***	0.0175***	0.0217***	0.0276***	0.0468***
	(0.00348)	(0.00269)	(0.00222)	(0.00181)	(0.00276)	(0.00265)	(0.00272)
age	0.000861***	0.00159***	0.000825***	0.000286***	-0.0000922	0.000798***	0.00114***
	(0.000139)	(0.0000986)	(0.0000830)	(0.0000593)	(0.000103)	(0.000105)	(0.000116)
age2	-0.00000109***	-0.00000193***	-0.00000108***	-0.000000380**	3.59e-08	-0.000000752*	-0.00000141***
	(0.000000159)	(0.000000118)	(0.000000104)	(6.64e-08)	(0.000000113)	(0.000000306)	(0.000000180)
econ	0.00613*	0.00953***	0.00324*	0.00237	-0.00101	0.00546**	0.0198***
	(0.00256)	(0.00176)	(0.00156)	(0.00128)	(0.00194)	(0.00203)	(0.00201)
educ	0.00276***	0.00454***	0.000659	0.00164***	0.00377***	0.00431***	0.00941***
	(0.000540)	(0.000355)	(0.000338)	(0.000265)	(0.000440)	(0.000384)	(0.000442)
urban	-0.0165***	-0.00735***	-0.0112***	-0.00418***	0.00181	-0.000646	-0.00306
	(0.00186)	(0.00142)	(0.00130)	(0.000803)	(0.00135)	(0.00130)	(0.00162)
_cons	0.0369**	0.244***	0.318***	0.272***	0.00963	0.231***	0.336***
	(0.0141)	(0.0106)	(0.0103)	(0.00734)	(0.0114)	(0.0112)	(0.0120)
N	31034	30967	31156	31064	31174	31027	31109

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1
vandalism	**0.0219**	**0.0331****	**0.00685**	**0.0144**	**0.0296**	**0.0302***	**0.0142**
	(0.0188)	(0.0121)	(0.0102)	(0.00855)	(0.0176)	(0.0137)	(0.0140)
male	0.0263***	0.0237***	0.0146***	0.0174***	0.0216***	0.0272***	0.0467***
	(0.00345)	(0.00266)	(0.00221)	(0.00182)	(0.00278)	(0.00266)	(0.00274)
age	0.000846***	0.00157***	0.000806***	0.000274***	-0.000106	0.000817***	0.00113***
	(0.000139)	(0.0000980)	(0.0000831)	(0.0000593)	(0.000102)	(0.000104)	(0.000117)
age2	-0.00000107**	-0.00000191**	-0.00000107**	-0.000000366***	4.93e-08	-0.000000774*	-0.00000139**
	(0.000000160)	(0.000000118)	(0.000000104)	(6.62e-08)	(0.000000112)	(0.000000306)	(0.000000181)
econ	0.00624*	0.00964***	0.00318*	0.00210	-0.00113	0.00546**	0.0197***
	(0.00255)	(0.00174)	(0.00155)	(0.00129)	(0.00192)	(0.00205)	(0.00201)
educ	0.00267***	0.00451***	0.000613	0.00162***	0.00376***	0.00428***	0.00940***
	(0.000541)	(0.000357)	(0.000339)	(0.000265)	(0.000436)	(0.000383)	(0.000441)
urban	-0.0164***	-0.00721***	-0.0113***	-0.00419***	0.00178	-0.000640	-0.00297
	(0.00186)	(0.00143)	(0.00131)	(0.000803)	(0.00134)	(0.00129)	(0.00161)
_cons	0.0388**	0.245***	0.319***	0.273***	0.0103	0.230***	0.336***
	(0.0140)	(0.0105)	(0.0102)	(0.00737)	(0.0113)	(0.0112)	(0.0120)
N	31049	30978	31168	31076	31189	31043	31124

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1
houserob	**0.0425*****	**0.0321*****	**0.0240*****	**0.0183****	**0.0278****	**0.0199**	**0.0220***
	(0.0118)	(0.00836)	(0.00690)	(0.00602)	(0.00977)	(0.0103)	(0.00882)
male	0.0267***	0.0244***	0.0154***	0.0178***	0.0216***	0.0278***	0.0470***
	(0.00342)	(0.00267)	(0.00219)	(0.00183)	(0.00276)	(0.00265)	(0.00269)
age	0.000838***	0.00158***	0.000795***	0.000240***	-0.000142	0.000754***	0.00112***
	(0.000137)	(0.0000965)	(0.0000821)	(0.0000588)	(0.000101)	(0.000104)	(0.000115)
age2	-0.00000106***	-0.00000192***	-0.00000105***	-0.000000330**	8.65e-08	-0.000000707*	-0.00000138***
	(0.000000157)	(0.000000117)	(0.000000104)	(6.58e-08)	(0.000000111)	(0.000000306)	(0.000000179)
econ	0.00625*	0.00952***	0.00295	0.00198	-0.00192	0.00538*	0.0195***
	(0.00257)	(0.00174)	(0.00154)	(0.00128)	(0.00191)	(0.00217)	(0.00202)
educ	0.00271***	0.00456***	0.000584	0.00155***	0.00373***	0.00419***	0.00931***
	(0.000537)	(0.000356)	(0.000334)	(0.000264)	(0.000438)	(0.000380)	(0.000442)
urban	-0.0170***	-0.00734***	-0.0112***	-0.00412***	0.00208	-0.000271	-0.00289
	(0.00185)	(0.00142)	(0.00131)	(0.000804)	(0.00135)	(0.00131)	(0.00159)
_cons	0.0398**	0.244***	0.320***	0.275***	0.0134	0.234***	0.339***
	(0.0140)	(0.0104)	(0.0101)	(0.00727)	(0.0112)	(0.0115)	(0.0120)
N	31654	31579	31774	31681	31792	31638	31730

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1
extortion	**0.0744*****	**0.0492*****	**0.0162**	**0.00786**	**0.0209**	**0.0262**	**0.0364***
	(0.0221)	(0.0137)	(0.0127)	(0.0102)	(0.0183)	(0.0146)	(0.0149)
male	0.0268***	0.0245***	0.0150***	0.0174***	0.0217***	0.0279***	0.0466***
	(0.00345)	(0.00266)	(0.00220)	(0.00182)	(0.00276)	(0.00264)	(0.00272)
age	0.000821***	0.00158***	0.000821***	0.000259***	-0.000115	0.000802***	0.00113***
	(0.000139)	(0.0000985)	(0.0000826)	(0.0000592)	(0.000102)	(0.000104)	(0.000115)
age2	-0.00000104***	-0.00000191***	-0.00000108***	-0.000000351**	5.95e-08	-0.000000757*	-0.00000139***
	(0.000000159)	(0.000000118)	(0.000000104)	(6.61e-08)	(0.000000112)	(0.000000306)	(0.000000180)
econ	0.00667**	0.00934***	0.00318*	0.00218	-0.00121	0.00473*	0.0198***
	(0.00257)	(0.00175)	(0.00156)	(0.00130)	(0.00192)	(0.00206)	(0.00202)
educ	0.00268***	0.00455***	0.000692*	0.00163***	0.00379***	0.00433***	0.00939***
	(0.000544)	(0.000357)	(0.000338)	(0.000264)	(0.000438)	(0.000383)	(0.000443)
urban	-0.0164***	-0.00709***	-0.0111***	-0.00410***	0.00180	-0.000524	-0.00305
	(0.00186)	(0.00142)	(0.00130)	(0.000798)	(0.00134)	(0.00130)	(0.00160)
_cons	0.0381**	0.244***	0.319***	0.274***	0.0152	0.231***	0.337***
	(0.0143)	(0.0106)	(0.0102)	(0.00730)	(0.0113)	(0.0112)	(0.0118)
N	31018	30944	31136	31044	31155	31006	31088

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article.

30. Type of Crime OLS Results, LAPOP 2008, Central America only.
(Independent variables are armed robbery, household theft, vehicle theft, beating, death threats, being shot, being stabbed, being sexually assaulted, extortion, kidnapping, and having a relative murdered.)
Referenced on page 578 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	polconvince 1	polint1	poltalk1	townmeet	comact1	polmeet1	protest1
armedrobco mpd	**0.00334**	**0.0342**	**0.0440**	**0.0555***	**0.0520*****	**0.0178**	**0.0315**
	(0.0202)	(0.0214)	(0.0210)	(0.0183)	(0.00521)	(0.0105)	(0.0178)
male	0.0427**	0.0533***	0.0660**	0.0362**	0.0320*	0.0202*	0.0161*
	(0.00870)	(0.00774)	(0.0128)	(0.00575)	(0.00858)	(0.00575)	(0.00402)
educ	0.00510**	0.00845***	0.0108***	0.00164	0.00328**	0.00221**	0.00247*
	(0.000923)	(0.000709)	(0.00120)	(0.000918)	(0.000667)	(0.000530)	(0.000696)
econ	0.00537	0.00576	-0.00175	-0.0000110	0.00340	0.00403	0.000917
	(0.00634)	(0.00588)	(0.00495)	(0.00514)	(0.00351)	(0.00327)	(0.00391)
urban	-0.00168	-0.000234	0.00173	-0.0113*	-0.00364	-0.00543*	0.0000755
	(0.00233)	(0.00319)	(0.00290)	(0.00364)	(0.00184)	(0.00182)	(0.00162)
_cons	0.387***	0.341***	0.243***	0.0618*	0.332***	0.261***	0.531***
	(0.0183)	(0.0212)	(0.00900)	(0.0173)	(0.00765)	(0.0116)	(0.0142)
N	8042	8139	8139	8141	7915	8095	5862

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	polconvince 1	polint1	poltalk1	townmeet	comact1	polmeet1	protest1
houserobcom pd	**0.000878**	**0.0209**	**0.0219**	**0.0191**	**0.0510****	**0.0219**	**0.0248**
	(0.0121)	(0.00898)	(0.0132)	(0.0177)	(0.0106)	(0.0101)	(0.0123)
male	0.0408**	0.0543***	0.0641**	0.0349**	0.0336*	0.0196*	0.0150*
	(0.00794)	(0.00705)	(0.0117)	(0.00749)	(0.00878)	(0.00616)	(0.00482)
educ	0.00541**	0.00830***	0.0108***	0.00124	0.00333**	0.00229**	0.00243*
	(0.000872)	(0.000642)	(0.00127)	(0.000721)	(0.000702)	(0.000543)	(0.000751)
econ	0.00712	0.00639	-0.00132	0.00185	0.00464	0.00601	0.00127
	(0.00576)	(0.00558)	(0.00506)	(0.00479)	(0.00414)	(0.00367)	(0.00386)
urban	-0.00313	-0.000208	0.000994	-0.0108*	-0.00376	-0.00556*	-0.000206
	(0.00217)	(0.00290)	(0.00254)	(0.00357)	(0.00214)	(0.00188)	(0.00173)
_cons	0.383***	0.339***	0.243***	0.0590*	0.326***	0.254***	0.539***
	(0.0172)	(0.0190)	(0.00767)	(0.0156)	(0.00935)	(0.0122)	(0.0145)
N	7812	7914	7910	7911	7695	7868	5698

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	polconvince1	polint1	poltalk1	townmeet	comact1	polmeet1	protest1
vehicrobcompd	**0.0363**	**0.0392***	**0.0489***	**0.0759***	**0.0699*****	**0.0400**	**0.0515***
	(0.0144)	(0.0121)	(0.0157)	(0.0248)	(0.00876)	(0.0165)	(0.0167)
male	0.0413**	0.0537***	0.0646**	0.0362**	0.0345**	0.0192*	0.0149*
	(0.00825)	(0.00735)	(0.0123)	(0.00744)	(0.00854)	(0.00587)	(0.00412)
educ	0.00541**	0.00846***	0.0109***	0.00148	0.00342**	0.00228**	0.00260*
	(0.000919)	(0.000682)	(0.00122)	(0.000817)	(0.000659)	(0.000557)	(0.000785)
econ	0.00667	0.00640	-0.00128	0.00149	0.00425	0.00573	0.00179
	(0.00603)	(0.00583)	(0.00507)	(0.00480)	(0.00416)	(0.00361)	(0.00340)
urban	-0.00292	-0.000556	0.000582	-0.0102*	-0.00354	-0.00562*	-0.000909
	(0.00195)	(0.00324)	(0.00269)	(0.00391)	(0.00218)	(0.00206)	(0.00189)
_cons	0.385***	0.337***	0.242***	0.0527*	0.326***	0.256***	0.526***
	(0.0173)	(0.0197)	(0.00646)	(0.0156)	(0.00830)	(0.0116)	(0.0132)
N	7698	7799	7795	7798	7577	7762	5625

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	polconvince 1	polint1	poltalk1	townmeet	comact1	polmeet1	protest1
beatencompd	**0.0311**	**0.0500***	**0.0282**	**0.0947**	**0.0512****	**0.0521**	**0.0447**
	(0.0182)	(0.0139)	(0.0165)	(0.0372)	(0.0122)	(0.0223)	(0.0184)
male	0.0398**	0.0547***	0.0643**	0.0361**	0.0343*	0.0182*	0.0151*
	(0.00914)	(0.00678)	(0.0113)	(0.00790)	(0.00870)	(0.00616)	(0.00446)
educ	0.00535**	0.00823***	0.0110***	0.00148	0.00314**	0.00225**	0.00246*
	(0.000980)	(0.000548)	(0.00127)	(0.000799)	(0.000686)	(0.000536)	(0.000710)
econ	0.00686	0.00714	0.000331	0.00181	0.00511	0.00626	0.00268
	(0.00593)	(0.00574)	(0.00547)	(0.00528)	(0.00395)	(0.00281)	(0.00348)
urban	-0.00288	-0.000310	0.00102	-0.0108*	-0.00359	-0.00550*	-0.000222
	(0.00203)	(0.00295)	(0.00272)	(0.00405)	(0.00185)	(0.00208)	(0.00169)
_cons	0.385***	0.337***	0.237***	0.0561*	0.328***	0.255***	0.523***
	(0.0177)	(0.0203)	(0.00663)	(0.0174)	(0.00765)	(0.0113)	(0.0134)
N	7699	7803	7796	7800	7574	7758	5638

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	polconvince1	polint1	poltalk1	townmeet	comact1	polmeet1	protest1
deathreatcompd	**0.0396**	**0.0418***	**0.0566***	**0.0778***	**0.0481****	**0.0475****	**0.0412***
	(0.0195)	(0.0116)	(0.0154)	(0.0255)	(0.00740)	(0.0101)	(0.0108)
male	0.0418**	0.0532***	0.0635**	0.0350**	0.0338*	0.0189*	0.0138*
	(0.00864)	(0.00694)	(0.0121)	(0.00703)	(0.00871)	(0.00550)	(0.00401)
educ	0.00534**	0.00806***	0.0108***	0.00140	0.00313**	0.00220*	0.00242*
	(0.00105)	(0.000578)	(0.00122)	(0.000975)	(0.000652)	(0.000587)	(0.000712)
econ	0.00503	0.00572	-0.00186	0.00183	0.00449	0.00496	0.00124
	(0.00644)	(0.00564)	(0.00581)	(0.00515)	(0.00414)	(0.00320)	(0.00395)
urban	-0.00276	-0.000578	0.00118	-0.0111*	-0.00367	-0.00570	-0.000441
	(0.00190)	(0.00304)	(0.00270)	(0.00389)	(0.00185)	(0.00228)	(0.00197)
_cons	0.389***	0.344***	0.245***	0.0580*	0.329***	0.259***	0.526***
	(0.0176)	(0.0192)	(0.00498)	(0.0174)	(0.00802)	(0.0117)	(0.0158)
N	7738	7841	7836	7841	7619	7799	5665

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	polconvince1	polint1	poltalk1	townmeet	comact1	polmeet1	protest1
shotcompd	**0.0503**	**0.0428***	**0.0217**	**0.0738**	**0.0276**	**0.0586**	**0.0476**
	(0.0226)	(0.0131)	(0.0280)	(0.0591)	(0.0219)	(0.0309)	(0.0324)
male	0.0414**	0.0544***	0.0643**	0.0356**	0.0330*	0.0193*	0.0143*
	(0.00901)	(0.00780)	(0.0119)	(0.00812)	(0.00864)	(0.00555)	(0.00460)
educ	0.00559**	0.00826***	0.0109***	0.00141	0.00323**	0.00231**	0.00247*
	(0.000992)	(0.000579)	(0.00124)	(0.000687)	(0.000696)	(0.000555)	(0.000701)
econ	0.00647	0.00726	-0.000639	0.00143	0.00350	0.00490	0.00263
	(0.00581)	(0.00578)	(0.00538)	(0.00506)	(0.00427)	(0.00355)	(0.00384)
urban	-0.00310	-0.000650	0.000640	-0.0101*	-0.00397	-0.00546*	-0.000640
	(0.00215)	(0.00297)	(0.00255)	(0.00354)	(0.00202)	(0.00197)	(0.00183)
_cons	0.385***	0.338***	0.243***	0.0575*	0.333***	0.259***	0.523***
	(0.0171)	(0.0208)	(0.00603)	(0.0168)	(0.00785)	(0.0121)	(0.0136)
N	7560	7665	7660	7663	7441	7623	5522

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	polconvince1	polint1	poltalk1	townmeet	comact1	polmeet1	protest1
stabbedcompd	**0.0371**	**0.00785**	**0.0196**	**0.0152**	**0.0265**	**0.0534***	**0.0455**
	(0.0314)	(0.0249)	(0.0299)	(0.0366)	(0.0235)	(0.0143)	(0.0379)
male	0.0424**	0.0541***	0.0639**	0.0344**	0.0327*	0.0193*	0.0152*
	(0.00877)	(0.00786)	(0.0119)	(0.00758)	(0.00868)	(0.00570)	(0.00421)
educ	0.00547**	0.00806***	0.0108***	0.00138	0.00313**	0.00228*	0.00248*
	(0.000995)	(0.000563)	(0.00120)	(0.000718)	(0.000727)	(0.000567)	(0.000691)
econ	0.00764	0.00779	0.000696	0.00246	0.00459	0.00566	0.00281
	(0.00574)	(0.00594)	(0.00522)	(0.00562)	(0.00430)	(0.00337)	(0.00362)
urban	-0.00302	-0.000347	0.000788	-0.0104*	-0.00368	-0.00523*	-0.000576
	(0.00216)	(0.00303)	(0.00262)	(0.00357)	(0.00198)	(0.00196)	(0.00172)
_cons	0.382***	0.337***	0.240***	0.0576*	0.331***	0.257***	0.519***
	(0.0174)	(0.0219)	(0.00553)	(0.0179)	(0.00762)	(0.0122)	(0.0145)
N	7564	7666	7660	7666	7445	7627	5532

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	polconvince1	polint1	poltalk1	townmeet	comact1	polmeet1	protest1
sexassaultcompd	**0.0836**	**-0.00306**	**0.0598**	**0.0167**	**-0.00268**	**0.0524***	**0.0882***
	(0.0370)	(0.0319)	(0.0432)	(0.0246)	(0.0334)	(0.0193)	(0.0293)
male	0.0419**	0.0541**	0.0647**	0.0357**	0.0337*	0.0200*	0.0154*
	(0.00885)	(0.00801)	(0.0118)	(0.00758)	(0.00860)	(0.00650)	(0.00464)
educ	0.00545**	0.00827***	0.0109***	0.00145	0.00326**	0.00229**	0.00263*
	(0.000948)	(0.000503)	(0.00123)	(0.000786)	(0.000685)	(0.000527)	(0.000751)
econ	0.00738	0.00731	-0.000626	0.00147	0.00308	0.00508	0.00243
	(0.00598)	(0.00551)	(0.00526)	(0.00554)	(0.00406)	(0.00318)	(0.00384)
urban	-0.00301	-0.000480	0.000720	-0.0103*	-0.00370	-0.00519*	-0.000846
	(0.00209)	(0.00304)	(0.00260)	(0.00355)	(0.00207)	(0.00201)	(0.00177)
_cons	0.383***	0.338***	0.243***	0.0570*	0.332***	0.258***	0.518***
	(0.0180)	(0.0209)	(0.00612)	(0.0171)	(0.00805)	(0.0119)	(0.0136)
N	7528	7631	7624	7629	7407	7591	5507

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	polconvince1	polint1	poltalk1	townmeet	comact1	polmeet1	protest1
extortcompd	**0.0806****	**0.0794***	**0.0770***	**0.108***	**0.0724*****	**0.0674**	**0.0588****
	(0.0121)	(0.0228)	(0.0203)	(0.0372)	(0.0100)	(0.0265)	(0.0134)
male	0.0418**	0.0540***	0.0635**	0.0353**	0.0323*	0.0188*	0.0145*
	(0.00892)	(0.00762)	(0.0118)	(0.00696)	(0.00830)	(0.00585)	(0.00493)
educ	0.00535**	0.00814***	0.0109***	0.00141	0.00316**	0.00232**	0.00244*
	(0.00107)	(0.000483)	(0.00112)	(0.000753)	(0.000685)	(0.000461)	(0.000833)
econ	0.00630	0.00694	-0.000414	0.00143	0.00392	0.00568	0.00154
	(0.00602)	(0.00599)	(0.00534)	(0.00531)	(0.00375)	(0.00342)	(0.00406)
urban	-0.00360	-0.000797	0.000891	-0.0108*	-0.00408	-0.00553*	-0.000843
	(0.00214)	(0.00309)	(0.00272)	(0.00373)	(0.00215)	(0.00200)	(0.00180)
_cons	0.389***	0.341***	0.243***	0.0579*	0.333***	0.257***	0.527***
	(0.0195)	(0.0213)	(0.00661)	(0.0172)	(0.00765)	(0.0122)	(0.0157)
N	7604	7710	7704	7708	7490	7669	5560

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	polconvince1	polint1	poltalk1	townmeet	comact1	polmeet1	protest1
kidnapcompd	**0.0418**	**0.00833**	**0.0222**	**0.0892**	**0.0702***	**0.0165**	**-0.0293**
	(0.0234)	(0.0350)	(0.0175)	(0.0373)	(0.0236)	(0.0147)	(0.0623)
male	0.0418**	0.0540**	0.0647**	0.0338**	0.0333*	0.0195*	0.0150*
	(0.00895)	(0.00809)	(0.0122)	(0.00732)	(0.00875)	(0.00605)	(0.00492)
educ	0.00555**	0.00827***	0.0110***	0.00149	0.00323**	0.00230*	0.00253*
	(0.000992)	(0.000577)	(0.00119)	(0.000764)	(0.000619)	(0.000575)	(0.000719)
econ	0.00718	0.00679	-0.00109	0.00139	0.00368	0.00500	0.00237
	(0.00563)	(0.00586)	(0.00521)	(0.00528)	(0.00417)	(0.00358)	(0.00353)
urban	-0.00305	-0.000757	0.000513	-0.0106*	-0.00396	-0.00548*	-0.000908
	(0.00226)	(0.00308)	(0.00253)	(0.00378)	(0.00206)	(0.00195)	(0.00183)
_cons	0.383***	0.340***	0.244***	0.0577*	0.331***	0.259***	0.520***
	(0.0167)	(0.0216)	(0.00623)	(0.0177)	(0.00842)	(0.0125)	(0.0123)
N	7508	7608	7601	7605	7391	7566	5478

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	polconvince1	polint1	poltalk1	townmeet	comact1	polmeet1	protest1
killedcompd	**0.0424**	**0.0216**	**0.0161**	**0.0903**	**0.0709**	**0.0280**	**0.0200**
	(0.0189)	(0.0490)	(0.0209)	(0.0505)	(0.0335)	(0.0110)	(0.0183)
male	0.0425**	0.0538***	0.0647**	0.0356**	0.0329*	0.0195*	0.0151*
	(0.00806)	(0.00766)	(0.0118)	(0.00774)	(0.00959)	(0.00592)	(0.00455)
educ	0.00539**	0.00830***	0.0109***	0.00143	0.00318**	0.00221*	0.00253*
	(0.000994)	(0.000524)	(0.00113)	(0.000822)	(0.000684)	(0.000558)	(0.000714)
econ	0.00651	0.00679	-0.000844	0.00227	0.00416	0.00516	0.00289
	(0.00586)	(0.00572)	(0.00516)	(0.00516)	(0.00441)	(0.00336)	(0.00373)
urban	-0.00291	-0.000167	0.000753	-0.0109*	-0.00374	-0.00554*	-0.000741
	(0.00238)	(0.00311)	(0.00262)	(0.00365)	(0.00200)	(0.00199)	(0.00176)
_cons	0.385***	0.340***	0.244***	0.0576*	0.332***	0.259***	0.520***
	(0.0172)	(0.0208)	(0.00513)	(0.0176)	(0.00852)	(0.0118)	(0.0133)
N	7538	7639	7634	7638	7416	7596	5502

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article.

31. OLS Results, Voting History Control, LAPOP 2010 Latin America.
(Additional control for voting in the last election; countries that held elections within 12 months of the surveys are excluded.)
Referenced on page 579 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1
victim	**0.0352*****	**0.0363*****	**0.0177*****	**0.0188*****	**0.0471*****	**0.0161*****	**0.0215*****
	(0.00663)	(0.00437)	(0.00386)	(0.00318)	(0.00622)	(0.00448)	(0.00427)
male	0.0270***	0.0336***	0.0198***	0.0207***	0.0179***	0.0293***	0.0475***
	(0.00470)	(0.00332)	(0.00272)	(0.00230)	(0.00379)	(0.00329)	(0.00327)
votelast	0.0474***	0.0139***	0.0313***	0.0356***	0.0109*	0.0340***	0.0727***
	(0.00552)	(0.00389)	(0.00350)	(0.00267)	(0.00485)	(0.00408)	(0.00441)
age	0.00290***	0.00583***	0.00372***	0.000668	-0.000280	0.00312***	-0.000808
	(0.000807)	(0.000531)	(0.000500)	(0.000370)	(0.000564)	(0.000532)	(0.000641)
age2	-0.0000310***	-0.0000543***	-0.0000394***	-0.00000928*	-0.00000134	-0.0000278***	0.0000146*
	(0.00000903)	(0.00000587)	(0.00000558)	(0.00000411)	(0.00000599)	(0.00000591)	(0.00000714)
econ	0.00715*	0.00940***	0.00328	0.00155	-0.00673**	0.00259	0.0128***
	(0.00315)	(0.00217)	(0.00174)	(0.00155)	(0.00243)	(0.00220)	(0.00234)
educ	0.00125	0.00367***	0.000179	0.000570	0.00316***	0.00323***	0.00817***
	(0.000785)	(0.000470)	(0.000436)	(0.000341)	(0.000632)	(0.000461)	(0.000509)
urban	-0.0193***	-0.00952***	-0.0109***	-0.00500***	-0.00146	-0.00219	-0.00681***
	(0.00265)	(0.00175)	(0.00168)	(0.00100)	(0.00201)	(0.00170)	(0.00174)
_cons	0.00832	0.177***	0.259***	0.261***	0.0440**	0.187***	0.380***
	(0.0229)	(0.0154)	(0.0143)	(0.0104)	(0.0169)	(0.0156)	(0.0174)
N	21174	21170	21296	21268	21323	21218	21273

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

32. OLS Results, Voting History Control, LAPOP 2010 US & Canada

(Additional control for voting in the last election.)

Referenced on page 579 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1
victim	**0.143*****	**0.0679*****	**0.0568*****	**0.0419*****	**0.0529*****	**0.0367***	**0.0315****
	(0.0244)	(0.0139)	(0.0110)	(0.0111)	(0.0141)	(0.0174)	(0.00956)
male	0.111***	0.0279**	0.0132*	0.0217**	0.0452***	0.0542***	0.0874***
	(0.0252)	(0.00875)	(0.00571)	(0.00743)	(0.0113)	(0.0114)	(0.00792)
votelast	0.0946***	0.0340**	0.0293***	0.0369***	0.0577***	0.124***	0.143***
	(0.0271)	(0.0115)	(0.00773)	(0.00926)	(0.00711)	(0.0205)	(0.0140)
age	-0.000379	-0.00236	-0.00111	-0.000817	-0.00248	-0.00407*	-0.00384**
	(0.00322)	(0.00201)	(0.00106)	(0.00141)	(0.00186)	(0.00190)	(0.00123)
age2	0.0000182	0.0000247	0.0000160	0.00000952	0.0000115	0.0000425*	0.0000548***
	(0.0000325)	(0.0000195)	(0.0000112)	(0.0000143)	(0.0000186)	(0.0000201)	(0.0000133)
econ	0.0172	0.0000377	0.00847*	0.00905*	0.00702	0.00910	0.0114***
	(0.0130)	(0.00616)	(0.00359)	(0.00415)	(0.00592)	(0.00952)	(0.00307)
educ	0.0142***	0.00888***	0.00917***	0.00335*	0.00773***	0.0171***	0.0148***
	(0.00363)	(0.00203)	(0.00100)	(0.00130)	(0.00204)	(0.00339)	(0.00141)
_cons	-0.175	0.289***	0.184***	0.245***	0.0181	0.281***	0.441***
	(0.110)	(0.0654)	(0.0279)	(0.0400)	(0.0539)	(0.0537)	(0.0274)
N	1502	1498	2991	1495	2998	1498	3000

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article.

33. OLS Results, Voting History Control, Afrobarometer Round 4.
(Additional control for voting in the last election; countries that held elections within 12 months of the surveys are excluded.)
Referenced on page 579 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)
	comact1	commeet1	comgroup1	demonst1	polint1	poltalk1
victim	**0.0257*****	**0.0237*****	**0.0264*****	**0.0305*****	**0.0235*****	**0.0270*****
	(0.00456)	(0.00443)	(0.00411)	(0.00336)	(0.00530)	(0.00446)
male	0.0465***	0.0364***	0.0169***	0.0203***	0.0603***	0.0624***
	(0.00396)	(0.00391)	(0.00401)	(0.00292)	(0.00390)	(0.00377)
age	0.00574***	0.00770***	0.00746***	0.000178	0.00250**	0.00256***
	(0.000701)	(0.000733)	(0.000709)	(0.000560)	(0.000817)	(0.000672)
age2	-0.0000496***	-0.0000693***	-0.0000661***	-0.0000124*	-0.0000206*	-0.0000297***
	(0.00000766)	(0.00000806)	(0.00000761)	(0.00000611)	(0.00000902)	(0.00000723)
econ	0.00383*	0.00193	0.0113***	-0.00132	0.0138***	0.00527**
	(0.00182)	(0.00182)	(0.00185)	(0.00143)	(0.00223)	(0.00190)
educ	0.0144***	0.00479***	0.0140***	0.00746***	0.0179***	0.0236***
	(0.00131)	(0.00139)	(0.00127)	(0.00106)	(0.00160)	(0.00112)
urban	-0.0446***	-0.0625***	-0.0493***	0.00416	-0.00958	0.00259
	(0.00557)	(0.00572)	(0.00595)	(0.00423)	(0.00579)	(0.00531)
votelast	0.0629***	0.0761***	0.0256***	0.0156***	0.0566***	0.0498***
	(0.00515)	(0.00545)	(0.00487)	(0.00398)	(0.00544)	(0.00482)
_cons	0.319***	0.381***	0.141***	0.267***	0.458***	0.397***
	(0.0181)	(0.0196)	(0.0173)	(0.0127)	(0.0206)	(0.0173)
N	16318	16355	16331	15995	16335	16351

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

34. OLS Results, Voting History Control, Eurobarometer Wave II.
(Additional control for general voting history.)
Referenced on page 579 of the article.

	(1)
	poltalk1
victim	**0.0192****
	(0.00704)
votehistory	0.0299***
	(0.00230)
econ	0.0155***
	(0.00203)
educ	0.0115***
	(0.000886)
age	0.00567***
	(0.000788)
age2	-0.0000483***
	(0.00000790)
male	0.0572***
	(0.00472)
urban	0.00919**
	(0.00292)
_cons	0.272***
	(0.0196)
N	10458

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

35. OLS Results, Voting History Control, Asian Barometer Wave II.
(Additional controls for voting in the last election and general voting history; countries that held elections within 12 months of the surveys are excluded from the first regressions but included in the results reported in the second table below.)
Referenced on page 579 of the article.

	(1)	(2)
	poltalk1	polint1
victim	**0.0199***	**0.0223****
	(0.00687)	(0.00426)
votelast	-0.0289	-0.0389
	(0.0135)	(0.0193)
male	0.0386	0.0634**
	(0.0182)	(0.00833)
age	0.00235*	0.00315*
	(0.000641)	(0.000813)
age2	-0.0000198	-0.0000213
	(0.00000863)	(0.00000881)
econsituation	0.0204	0.0273**
	(0.00822)	(0.00457)
educ	0.0216**	0.0194*
	(0.00385)	(0.00623)
urban	0.00205	-0.00449
	(0.00307)	(0.00365)
_cons	0.351**	0.381**
	(0.0569)	(0.0680)
N	8253	8244

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

	(1)	(2)
	poltalk1	polint1
victim	**0.0198****	**0.0143***
	(0.00496)	(0.00452)
votehistory	0.0228**	0.0341***
	(0.00470)	(0.00543)
male	0.0294	0.0573***
	(0.0163)	(0.00940)
age	0.00263**	0.00321*
	(0.000686)	(0.000976)
age2	-0.0000261*	-0.0000260
	(0.00000993)	(0.0000114)
econsituation	0.0106	0.0275**
	(0.00520)	(0.00541)
educ	0.0182**	0.0126*
	(0.00334)	(0.00420)
urban	0.00381	-0.00627
	(0.00357)	(0.00382)
_cons	0.259**	0.214*
	(0.0601)	(0.0634)
N	8596	8559

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article.

36. OLS Results, Voting History Control, LAPOP 2008.
(Additional controls for voting in the last election; countries that held elections within 12 months of the surveys are excluded (this drops only Guatemala and Argentina).)
Referenced on page 579 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1	poltalk1
victim	**0.0404*****	**0.0374*****	**0.0238*****	**0.0133*****	**0.0453*****	**0.0219*****	**0.0229*****	**0.0339*****
	(0.00486)	(0.00348)	(0.00342)	(0.00265)	(0.00480)	(0.00384)	(0.00375)	(0.00372)
male	0.0265***	0.0253***	0.0167***	0.0169***	0.0160***	0.0359***	0.0501***	0.0686***
	(0.00363)	(0.00228)	(0.00237)	(0.00185)	(0.00307)	(0.00280)	(0.00277)	(0.00275)
age	0.00405***	0.00551***	0.00593***	0.00117***	0.000211	0.00362***	0.000901	0.00338***
	(0.000616)	(0.000409)	(0.000383)	(0.000302)	(0.000564)	(0.000481)	(0.000514)	(0.000472)
age2	-0.0000371***	-0.0000474***	-0.0000563***	-0.0000122***	-0.00000485	-0.0000353***	-0.00000413	-0.0000260***
	(0.00000654)	(0.00000447)	(0.00000437)	(0.00000323)	(0.00000611)	(0.00000510)	(0.00000552)	(0.00000508)
econ	0.00363	0.00854***	0.00456*	0.00472***	-0.00145	0.00907***	0.0148***	0.0102***
	(0.00246)	(0.00169)	(0.00180)	(0.00135)	(0.00230)	(0.00198)	(0.00197)	(0.00198)
educ	0.00242***	0.00424***	0.0000783	0.00197***	0.00423**	0.00530***	0.0103***	0.0132***
	(0.000553)	(0.000384)	(0.000384)	(0.000254)	(0.000564)	(0.000462)	(0.000410)	(0.000391)
urban	-0.0195***	-0.0120***	-0.0164***	-0.00641***	-0.00219	-0.00297*	-0.00162	0.00307*
	(0.00178)	(0.00134)	(0.00127)	(0.000768)	(0.00148)	(0.00151)	(0.00145)	(0.00146)
votelast	0.0316***	0.0199***	0.0307***	0.0207***	0.0242***	0.0339***	0.0563***	0.0536***
	(0.00417)	(0.00306)	(0.00293)	(0.00228)	(0.00412)	(0.00374)	(0.00374)	(0.00331)
_cons	-0.0118	0.173***	0.227***	0.236***	0.444***	0.194***	0.280***	0.146***
	(0.0173)	(0.0113)	(0.0109)	(0.00882)	(0.0179)	(0.0133)	(0.0135)	(0.0128)
N	28530	28131	28529	28450	19895	28440	28588	28589

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

37. OLS Results, Voters Only, LAPOP 2010 Latin America.
(The data is culled to include only those respondents who voted in the last national elections; countries holding elections in the 12 months before the survey are excluded.)
Referenced on page 579 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1
victim	**0.0331*** **	**0.0347*** **	**0.0166*** **	**0.0208*** **	**0.0441*** **	**0.0167** **	**0.0184*** **
	(0.00774)	(0.00500)	(0.00441)	(0.00380)	(0.00663)	(0.00523)	(0.00490)
male	0.0295***	0.0357***	0.0220***	0.0261***	0.0182***	0.0330***	0.0548***
	(0.00570)	(0.00376)	(0.00331)	(0.00290)	(0.00453)	(0.00401)	(0.00405)
age	0.00479***	0.00693***	0.00515***	0.00146**	0.00180*	0.00410***	0.00187*
	(0.00105)	(0.000685)	(0.000671)	(0.000519)	(0.000763)	(0.000699)	(0.000787)
age2	-0.0000492***	-0.0000649***	-0.0000523***	-0.0000165**	-0.0000214**	-0.0000354***	-0.00000947
	(0.0000114)	(0.00000735)	(0.00000731)	(0.00000560)	(0.00000786)	(0.00000757)	(0.00000849)
econ	0.00920*	0.0106***	0.00301	0.00192	-0.00473	0.00411	0.0134***
	(0.00393)	(0.00252)	(0.00205)	(0.00186)	(0.00287)	(0.00258)	(0.00273)
educ	0.00124	0.00362***	0.00000641	0.000843*	0.00372***	0.00417***	0.00883***
	(0.000898)	(0.000522)	(0.000490)	(0.000403)	(0.000688)	(0.000539)	(0.000550)
urban	-0.0224***	-0.0108***	-0.0120***	-0.00572***	-0.00263	-0.00346	-0.00768***
	(0.00306)	(0.00200)	(0.00178)	(0.00120)	(0.00222)	(0.00201)	(0.00197)
_cons	0.0155	0.171***	0.264***	0.272***	0.00976	0.178***	0.373***
	(0.0297)	(0.0195)	(0.0191)	(0.0145)	(0.0233)	(0.0199)	(0.0222)
N	15311	15288	15378	15355	15400	15326	15370

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

38. OLS Results, Voters Only, LAPOP 2010 US & Canada.
(The data is culled to include only those respondents who voted in the last national elections.)
Referenced on page 579 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1
victim	**0.169*****	**0.0756*****	**0.0583*****	**0.0548*****	**0.0571*****	**0.0306**	**0.0338****
	(0.0252)	(0.0158)	(0.0122)	(0.0120)	(0.0160)	(0.0183)	(0.0118)
male	0.115***	0.0236	0.0104	0.0171*	0.0481***	0.0564***	0.0861***
	(0.0273)	(0.0124)	(0.00706)	(0.00848)	(0.0121)	(0.0118)	(0.00848)
age	0.00640	0.000604	0.000171	-0.0000391	-0.00260	-0.00109	-0.000959
	(0.00347)	(0.00223)	(0.00145)	(0.00162)	(0.00271)	(0.00285)	(0.00151)
age2	-0.0000438	-0.00000215	0.00000504	0.00000301	0.0000123	0.0000181	0.0000289
	(0.0000351)	(0.0000213)	(0.0000145)	(0.0000158)	(0.0000259)	(0.0000289)	(0.0000155)
econ	0.00957	-0.00309	0.00640	0.0100*	0.00499	0.00279	0.0100*
	(0.0143)	(0.00629)	(0.00419)	(0.00469)	(0.00756)	(0.0106)	(0.00403)
educ	0.0150***	0.0103***	0.00982***	0.00354*	0.00818**	0.0202***	0.0144***
	(0.00386)	(0.00210)	(0.00112)	(0.00160)	(0.00251)	(0.00310)	(0.00117)
_cons	-0.239*	0.239***	0.179***	0.259***	0.0802	0.308***	0.525***
	(0.106)	(0.0654)	(0.0365)	(0.0487)	(0.0681)	(0.0692)	(0.0315)
N	1234	1231	2458	1228	2466	1233	2467

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

39. OLS Results, Voters Only, Afrobarometer Round 4.
(The data is culled to include only those respondents who voted in the last national elections; countries holding elections in the 12 months before the survey are excluded.)
Referenced on page 579 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)
	comact1	commeet1	comgroup 1	demonst1	polint1	poltalk1
victim	**0.0232*****	**0.0189*****	**0.0253*****	**0.0278*****	**0.0191****	**0.0221*****
	(0.00537)	(0.00493)	(0.00501)	(0.00410)	(0.00579)	(0.00516)
male	0.0501***	0.0405***	0.0183***	0.0223***	0.0628***	0.0694***
	(0.00471)	(0.00476)	(0.00500)	(0.00361)	(0.00479)	(0.00440)
age	0.00630***	0.00751***	0.00818***	-0.000143	0.00264**	0.00218**
	(0.000807)	(0.000815)	(0.000870)	(0.000655)	(0.000962)	(0.000781)
age2	-0.0000542***	-0.0000658***	-0.0000718***	-0.00000949	-0.0000198	-0.0000259**
	(0.00000870)	(0.00000887)	(0.00000902)	(0.00000701)	(0.0000104)	(0.00000830)
econ	0.00377	0.00169	0.0107***	-0.00214	0.0131***	0.00570*
	(0.00217)	(0.00212)	(0.00226)	(0.00176)	(0.00255)	(0.00228)
educ	0.0146***	0.00544***	0.0153***	0.00751***	0.0188***	0.0240***
	(0.00148)	(0.00156)	(0.00157)	(0.00123)	(0.00171)	(0.00129)
urban	-0.0454***	-0.0585***	-0.0540***	0.00811	-0.00834	0.00555
	(0.00643)	(0.00619)	(0.00711)	(0.00500)	(0.00626)	(0.00605)
_cons	0.370***	0.455***	0.156***	0.296***	0.500***	0.445***
	(0.0220)	(0.0222)	(0.0228)	(0.0163)	(0.0238)	(0.0202)
N	11567	11592	11575	11336	11585	11591

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

40. OLS Results, Voters Only, Eurobarometer 54.1.
(The data is culled to include only those respondents who have voted frequently or always in past European parliamentary elections.)
Referenced on page 579 of the article.

	(1)
	poltalk1
victim	**0.0229**
	(0.0117)
econ	0.0138**
	(0.00484)
educ	0.00960***
	(0.00152)
age	0.0135***
	(0.00141)
age2	-0.000120***
	(0.0000140)
male	0.0665***
	(0.00850)
urban	0.00979*
	(0.00461)
_cons	0.227***
	(0.0463)
N	3257

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

41. OLS Results, Non-Voters Only, Asian Barometer Wave II.
(The data is culled to include only those respondents who did not vote in the last national elections (first table) or only those who have voted frequently or always in the past (second table). The first table's regressions exclude countries holding elections in the 12 months before the surveys.)
Referenced on page 579 of the article.

	(1)	(2)
	poltalk1	polint1
victim	**0.0204***	**0.0212****
	(0.00596)	(0.00341)
male	0.0393	0.0629**
	(0.0193)	(0.00776)
age	0.00248	0.00326
	(0.000931)	(0.00126)
age2	-0.0000217	-0.0000201
	(0.0000114)	(0.0000128)
econsituation	0.0219*	0.0289**
	(0.00715)	(0.00444)
educ	0.0213**	0.0194*
	(0.00399)	(0.00555)
urban	0.00251	-0.00530
	(0.00304)	(0.00510)
_cons	0.312**	0.381**
	(0.0574)	(0.0653)
N	6724	6713

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

	(1)	(2)
	poltalk1	polint1
victim	**0.0216*****	**0.0228*****
	(0.00373)	(0.00407)
male	0.0415**	0.0630***
	(0.0117)	(0.00547)
age	0.00353***	0.00410**
	(0.000575)	(0.000895)
age2	-0.0000335**	-0.0000326*
	(0.00000718)	(0.00000987)
econsituation	0.0202**	0.0257***
	(0.00578)	(0.00287)
educ	0.0199***	0.0166**
	(0.00231)	(0.00380)
urban	0.00235	-0.00724*
	(0.00308)	(0.00311)
_cons	0.278***	0.294***
	(0.0362)	(0.0414)
N	12992	12968

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

42. OLS Results, Voting Matching, LAPOP 2010 Latin America.
(The data has been culled after exact matching on voting history, gender, and country; and nearest-neighbor matching on age, SES, education, and urbanization.)
Referenced on page 579 of the article.

DV=Townmeet

```
Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  1.40e-02   2.62e-02    0.53  0.59311
victim       3.34e-02   5.52e-03    6.04  1.5e-09 ***
age          4.67e-03   9.42e-04    4.96  7.2e-07 ***
age2        -4.17e-05   1.09e-05   -3.83  0.00013 ***
male         2.43e-02   5.51e-03    4.42  1.0e-05 ***
econ         2.93e-03   3.58e-03    0.82  0.41285
educ         2.55e-03   7.29e-04    3.50  0.00047 ***
urban       -2.02e-02   1.97e-03  -10.28  < 2e-16 ***
argentina   -6.87e-02   1.77e-02   -3.88  0.00011 ***
belize       1.41e-03   2.12e-02    0.07  0.94707
bolivia     -1.10e-02   1.51e-02   -0.73  0.46567
brazil      -1.36e-02   1.67e-02   -0.81  0.41686
colombia    -2.42e-02   1.81e-02   -1.34  0.18125
costarica   -5.98e-02   1.85e-02   -3.23  0.00123 **
chile       -9.24e-02   1.98e-02   -4.65  3.3e-06 ***
ecuador     -3.49e-02   1.49e-02   -2.35  0.01870 *
elsalvador   8.10e-03   1.71e-02    0.47  0.63650
dr           1.53e-01   1.89e-02    8.09  6.3e-16 ***
guatemala    1.53e-02   1.75e-02    0.87  0.38456
guyana      -2.67e-02   2.35e-02   -1.14  0.25605
honduras    -2.76e-02   1.97e-02   -1.40  0.16051
jamaica     -1.69e-02   2.25e-02   -0.75  0.45231
nicaragua    8.62e-03   1.82e-02    0.47  0.63516
panama      -7.73e-02   2.12e-02   -3.65  0.00027 ***
peru        -1.13e-02   1.65e-02   -0.68  0.49351
paraguay     2.46e-02   1.87e-02    1.31  0.18900
suriname     5.91e-02   1.81e-02    3.26  0.00111 **
trinidad     4.43e-02   2.03e-02    2.18  0.02917 *
uruguay     -3.82e-02   1.80e-02   -2.12  0.03361 *
venezuela    2.18e-02   1.72e-02    1.27  0.20467
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 0.313 on 13084 degrees of freedom
Multiple R-squared: 0.0355,    Adjusted R-squared: 0.0333
F-statistic: 16.6 on 29 and 13084 DF,  p-value: <2e-16
```

DV=COMACT1

```
Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  1.78e-01   1.79e-02    9.97  < 2e-16 ***
victim       3.34e-02   3.75e-03    8.90  < 2e-16 ***
age          6.77e-03   6.45e-04   10.49  < 2e-16 ***
age2        -6.12e-05   7.48e-06   -8.18  3.2e-16 ***
male         2.72e-02   3.74e-03    7.26  4.2e-13 ***
econ         9.49e-03   2.41e-03    3.94  8.2e-05 ***
educ         4.09e-03   5.04e-04    8.13  4.8e-16 ***
urban       -1.04e-02   1.35e-03   -7.70  1.5e-14 ***
argentina   -1.94e-02   1.19e-02   -1.63   0.1022
belize      -2.53e-02   1.44e-02   -1.76   0.0781 .
bolivia      2.95e-03   1.03e-02    0.29   0.7744
brazil      -2.64e-02   1.13e-02   -2.33   0.0199 *
colombia    -3.92e-02   1.23e-02   -3.19   0.0014 **
```

```
costarica   -1.51e-02   1.25e-02   -1.20   0.2286
chile       -4.30e-02   1.34e-02   -3.20   0.0014 **
ecuador     -2.93e-02   1.01e-02   -2.90   0.0037 **
elsalvador   1.39e-02   1.17e-02    1.19   0.2332
dr           5.17e-02   1.29e-02    4.02  5.9e-05 ***
guatemala    1.07e-02   1.19e-02    0.89   0.3712
guyana      -2.64e-03   1.61e-02   -0.16   0.8699
honduras    -3.04e-02   1.34e-02   -2.28   0.0229 *
jamaica      2.74e-02   1.53e-02    1.79   0.0735 .
nicaragua   -6.66e-03   1.23e-02   -0.54   0.5896
panama      -1.70e-02   1.44e-02   -1.18   0.2374
peru        -1.37e-02   1.12e-02   -1.22   0.2207
paraguay     6.21e-02   1.27e-02    4.91  9.3e-07 ***
suriname     2.21e-03   1.24e-02    0.18   0.8587
trinidad    -4.30e-03   1.37e-02   -0.31   0.7544
uruguay     -6.72e-03   1.22e-02   -0.55   0.5817
venezuela    4.01e-02   1.17e-02    3.43   0.0006 ***
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.213 on 13105 degrees of freedom
Multiple R-squared: 0.0469,    Adjusted R-squared: 0.0448
F-statistic: 22.3 on 29 and 13105 DF,  p-value: <2e-16
```

DV=COMIMPMEET1

```
Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  2.49e-01   1.62e-02   15.32  < 2e-16 ***
victim       1.94e-02   3.42e-03    5.68  1.4e-08 ***
age          5.55e-03   5.90e-04    9.41  < 2e-16 ***
age2        -5.43e-05   6.85e-06   -7.93  2.4e-15 ***
male         1.64e-02   3.41e-03    4.81  1.5e-06 ***
econ         4.52e-03   2.19e-03    2.06  0.03943 *
educ         1.39e-04   4.59e-04    0.30  0.76276
urban       -1.33e-02   1.23e-03  -10.79  < 2e-16 ***
argentina   -4.02e-02   1.09e-02   -3.70  0.00021 ***
belize      -5.81e-02   1.32e-02   -4.40  1.1e-05 ***
bolivia      5.40e-02   9.34e-03    5.78  7.5e-09 ***
brazil      -4.72e-02   1.03e-02   -4.57  5.0e-06 ***
colombia    -1.30e-02   1.12e-02   -1.16  0.24439
costarica   -2.65e-02   1.15e-02   -2.31  0.02114 *
chile       -1.43e-02   1.23e-02   -1.16  0.24532
ecuador     -8.79e-03   9.22e-03   -0.95  0.34047
elsalvador   2.72e-03   1.07e-02    0.25  0.79875
dr           9.17e-02   1.17e-02    7.83  5.4e-15 ***
guatemala    3.44e-02   1.09e-02    3.17  0.00155 **
guyana      -3.64e-02   1.47e-02   -2.48  0.01302 *
honduras    -9.06e-03   1.22e-02   -0.74  0.45761
jamaica     -2.72e-02   1.40e-02   -1.95  0.05104 .
nicaragua    1.74e-02   1.13e-02    1.54  0.12317
panama      -1.60e-02   1.32e-02   -1.22  0.22415
peru         2.95e-02   1.02e-02    2.90  0.00379 **
paraguay     6.60e-02   1.16e-02    5.69  1.3e-08 ***
suriname    -2.42e-02   1.14e-02   -2.14  0.03272 *
trinidad    -1.63e-02   1.26e-02   -1.30  0.19503
uruguay     -4.11e-02   1.12e-02   -3.68  0.00023 ***
venezuela    2.46e-02   1.06e-02    2.32  0.02035 *
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.195 on 13193 degrees of freedom
Multiple R-squared: 0.0578,    Adjusted R-squared: 0.0557
F-statistic: 27.9 on 29 and 13193 DF,  p-value: <2e-16
```

DV=POLMEET1

```
Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  2.66e-01   1.31e-02   20.21  < 2e-16 ***
victim       1.48e-02   2.75e-03    5.38  7.6e-08 ***
age          2.08e-03   4.75e-04    4.38  1.2e-05 ***
age2        -2.33e-05   5.51e-06   -4.23  2.3e-05 ***
male         1.54e-02   2.75e-03    5.60  2.2e-08 ***
econ         1.99e-03   1.78e-03    1.12  0.26357
educ         1.51e-03   3.66e-04    4.12  3.8e-05 ***
urban       -7.81e-03   9.91e-04   -7.89  3.4e-15 ***
argentina   -1.76e-02   8.74e-03   -2.02  0.04376 *
belize      -2.74e-03   1.06e-02   -0.26  0.79565
bolivia      3.44e-03   7.53e-03    0.46  0.64755
brazil      -3.35e-02   8.29e-03   -4.05  5.2e-05 ***
colombia    -1.60e-03   9.00e-03   -0.18  0.85845
costarica   -2.44e-02   9.22e-03   -2.65  0.00812 **
chile       -4.25e-02   9.87e-03   -4.31  1.7e-05 ***
ecuador     -4.06e-02   7.39e-03   -5.50  3.9e-08 ***
elsalvador  -8.85e-03   8.53e-03   -1.04  0.29940
dr           1.04e-01   9.40e-03   11.05  < 2e-16 ***
guatemala   -2.53e-02   8.74e-03   -2.90  0.00377 **
guyana      -4.43e-02   1.18e-02   -3.77  0.00016 ***
honduras     4.50e-03   9.93e-03    0.45  0.65016
jamaica     -2.31e-02   1.12e-02   -2.06  0.03957 *
nicaragua    2.52e-02   9.05e-03    2.79  0.00531 **
panama      -7.26e-03   1.05e-02   -0.69  0.48935
peru        -2.43e-02   8.15e-03   -2.99  0.00282 **
paraguay     1.41e-02   9.32e-03    1.52  0.12949
suriname     1.58e-01   9.07e-03   17.41  < 2e-16 ***
trinidad    -3.12e-04   1.01e-02   -0.03  0.97538
uruguay      1.14e-02   8.98e-03    1.27  0.20564
venezuela   -7.13e-03   8.53e-03   -0.84  0.40366
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.157 on 13136 degrees of freedom
Multiple R-squared: 0.0774,    Adjusted R-squared: 0.0754
F-statistic:   38 on 29 and 13136 DF,  p-value: <2e-16
```

DV=PROTEST

```
Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  8.76e-03   2.50e-02    0.35  0.72553
victim       4.04e-02   5.22e-03    7.74  1.1e-14 ***
age          1.01e-04   9.01e-04    0.11  0.91085
age2        -3.24e-06   1.04e-05   -0.31  0.75626
male         2.21e-02   5.21e-03    4.24  2.3e-05 ***
econ        -5.98e-03   3.41e-03   -1.75  0.07941 .
educ         5.22e-03   6.94e-04    7.53  5.3e-14 ***
urban       -8.37e-04   1.88e-03   -0.45  0.65617
argentina    1.12e-01   1.65e-02    6.75  1.5e-11 ***
belize       1.90e-02   2.01e-02    0.95  0.34359
bolivia      4.95e-02   1.42e-02    3.48  0.00051 ***
brazil       8.42e-03   1.58e-02    0.53  0.59342
colombia     1.22e-02   1.71e-02    0.71  0.47537
costarica    1.66e-02   1.75e-02    0.95  0.34100
chile       -2.08e-02   1.87e-02   -1.11  0.26696
ecuador      1.19e-02   1.40e-02    0.85  0.39807
elsalvador  -2.95e-02   1.62e-02   -1.82  0.06905 .
```

```
dr          -4.92e-05   1.79e-02 -0.0028  0.99780
guatemala    3.22e-02   1.66e-02    1.94  0.05204 .
guyana       1.45e-02   2.24e-02    0.65  0.51679
honduras     4.11e-02   1.86e-02    2.21  0.02708 *
jamaica     -2.31e-02   2.13e-02   -1.09  0.27779
nicaragua    8.81e-02   1.71e-02    5.15  2.6e-07 ***
panama      -1.06e-02   2.00e-02   -0.53  0.59668
peru         4.64e-02   1.55e-02    2.99  0.00279 **
paraguay     6.99e-02   1.77e-02    3.95  7.9e-05 ***
suriname    -3.33e-03   1.72e-02   -0.19  0.84590
trinidad     6.35e-03   1.93e-02    0.33  0.74201
uruguay      6.86e-02   1.71e-02    4.01  6.2e-05 ***
venezuela    1.95e-02   1.62e-02    1.20  0.23111
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.298 on 13186 degrees of freedom
Multiple R-squared: 0.0248,    Adjusted R-squared: 0.0226
F-statistic: 11.6 on 29 and 13186 DF,  p-value: <2e-16
```

DV=POLCONVINCE1

```
Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  1.24e-01   1.92e-02    6.43  1.3e-10 ***
victim       1.73e-02   4.00e-03    4.33  1.5e-05 ***
age          5.89e-03   6.96e-04    8.47  < 2e-16 ***
age2        -5.84e-05   8.08e-06   -7.22  5.6e-13 ***
male         3.24e-02   4.00e-03    8.10  5.9e-16 ***
econ         6.98e-03   2.60e-03    2.69  0.00723 **
educ         4.42e-03   5.28e-04    8.38  < 2e-16 ***
urban       -1.31e-03   1.44e-03   -0.91  0.36296
argentina    7.62e-02   1.27e-02    5.99  2.2e-09 ***
belize       9.33e-02   1.55e-02    6.04  1.6e-09 ***
bolivia      7.27e-02   1.10e-02    6.61  4.1e-11 ***
brazil       9.33e-02   1.22e-02    7.68  1.8e-14 ***
colombia     3.81e-02   1.32e-02    2.89  0.00383 **
costarica    6.55e-02   1.35e-02    4.86  1.2e-06 ***
chile        1.30e-02   1.44e-02    0.90  0.36733
ecuador      3.48e-02   1.08e-02    3.21  0.00131 **
elsalvador   6.29e-02   1.25e-02    5.05  4.5e-07 ***
dr           9.67e-02   1.38e-02    7.03  2.2e-12 ***
guatemala    2.02e-02   1.27e-02    1.58  0.11307
guyana       3.04e-02   1.72e-02    1.77  0.07659 .
honduras     3.75e-02   1.44e-02    2.61  0.00919 **
jamaica      5.35e-02   1.64e-02    3.27  0.00108 **
nicaragua    1.45e-02   1.32e-02    1.10  0.27098
panama       2.87e-02   1.54e-02    1.86  0.06258 .
peru         2.75e-02   1.19e-02    2.30  0.02138 *
paraguay     2.34e-02   1.37e-02    1.71  0.08789 .
suriname     1.59e-01   1.32e-02   12.05  < 2e-16 ***
trinidad     3.48e-02   1.48e-02    2.35  0.01866 *
uruguay      9.84e-02   1.30e-02    7.55  4.8e-14 ***
venezuela    4.67e-02   1.24e-02    3.75  0.00018 ***
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.228 on 13199 degrees of freedom
Multiple R-squared: 0.0424,    Adjusted R-squared: 0.0403
F-statistic: 20.1 on 29 and 13199 DF,  p-value: <2e-16
```

DV=POLINT1

```
Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  3.74e-01   1.96e-02   19.01  < 2e-16 ***
victim       1.58e-02   4.12e-03    3.84  0.00012 ***
age          9.70e-04   7.11e-04    1.36  0.17243
age2        -1.89e-06   8.23e-06   -0.23  0.81863
male         4.12e-02   4.11e-03   10.01  < 2e-16 ***
econ         1.48e-02   2.66e-03    5.58  2.5e-08 ***
educ         9.75e-03   5.43e-04   17.94  < 2e-16 ***
urban       -3.26e-03   1.47e-03   -2.21  0.02693 *
argentina    1.04e-02   1.30e-02    0.80  0.42410
belize      -6.52e-02   1.58e-02   -4.12  3.8e-05 ***
bolivia     -9.55e-03   1.12e-02   -0.85  0.39447
brazil      -5.77e-02   1.24e-02   -4.64  3.6e-06 ***
colombia     7.35e-03   1.35e-02    0.54  0.58623
costarica    2.90e-03   1.38e-02    0.21  0.83348
chile       -1.11e-01   1.48e-02   -7.52  6.0e-14 ***
ecuador     -8.31e-02   1.11e-02   -7.50  6.6e-14 ***
elsalvador  -1.62e-02   1.28e-02   -1.26  0.20715
dr           4.02e-02   1.41e-02    2.86  0.00426 **
guatemala   -5.60e-02   1.31e-02   -4.28  1.9e-05 ***
guyana      -1.00e-01   1.78e-02   -5.64  1.7e-08 ***
honduras     1.10e-02   1.47e-02    0.75  0.45218
jamaica     -4.19e-02   1.67e-02   -2.50  0.01234 *
nicaragua   -2.65e-03   1.36e-02   -0.20  0.84507
panama      -5.37e-02   1.58e-02   -3.39  0.00069 ***
peru        -6.74e-02   1.22e-02   -5.52  3.5e-08 ***
paraguay    -4.35e-02   1.40e-02   -3.10  0.00192 **
suriname     6.80e-02   1.36e-02    4.98  6.4e-07 ***
trinidad    -2.03e-02   1.52e-02   -1.34  0.18046
uruguay      8.26e-02   1.34e-02    6.14  8.6e-10 ***
venezuela   -2.73e-03   1.28e-02   -0.21  0.83054
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.235 on 13198 degrees of freedom
Multiple R-squared: 0.0744,    Adjusted R-squared: 0.0724
F-statistic: 36.6 on 29 and 13198 DF,  p-value: <2e-16
```

43. OLS Results, Voting Matching, LAPOP 2010 US & Canada.
(The data has been culled after exact matching on voting history, gender, and country; and nearest-neighbor matching on age, SES, and education.)
Referenced on page 579 of the article.

DV=POLINT1

```
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  4.06e-01   6.48e-02    6.26  5.9e-10 ***
victim       2.34e-02   1.37e-02    1.71    0.088 .
age          1.39e-03   2.53e-03    0.55    0.582
age2         5.95e-06   2.75e-05    0.22    0.829
male         9.69e-02   1.37e-02    7.05  3.7e-12 ***
econ         1.57e-02   7.09e-03    2.22    0.027 *
educ         1.68e-02   2.55e-03    6.57  8.6e-11 ***
canada      -1.68e-01   1.38e-02  -12.18  < 2e-16 ***
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.201 on 862 degrees of freedom
Multiple R-squared: 0.252,     Adjusted R-squared: 0.246
F-statistic: 41.5 on 7 and 862 DF,  p-value: <2e-16
```

DV=POLCONVINCE1

```
Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  2.90e-01   1.16e-01    2.49    0.013 *
victim       3.76e-02   2.43e-02    1.55    0.122
age         -2.32e-03   4.32e-03   -0.54    0.592
age2         2.92e-05   4.64e-05    0.63    0.529
male         5.21e-02   2.45e-02    2.13    0.034 *
econ         1.45e-02   1.34e-02    1.08    0.280
educ         2.03e-02   4.39e-03    4.62  5.2e-06 ***
canada      -1.59e-01   2.45e-02   -6.49  2.5e-10 ***
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.244 on 401 degrees of freedom
Multiple R-squared: 0.155,     Adjusted R-squared: 0.14
F-statistic: 10.5 on 7 and 401 DF,  p-value: 4.06e-12
```

DV=PROTEST

```
Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  3.45e-02   1.01e-01    0.34  0.73190
victim       6.85e-02   2.10e-02    3.27  0.00112 **
age         -1.50e-04   3.86e-03   -0.04  0.96910
age2        -1.55e-05   4.20e-05   -0.37  0.71188
male         7.20e-02   2.10e-02    3.43  0.00063 ***
econ         1.02e-03   1.09e-02    0.09  0.92518
educ         6.41e-03   4.04e-03    1.59  0.11254
canada      -9.28e-02   2.11e-02   -4.41  1.2e-05 ***
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.308 on 866 degrees of freedom
Multiple R-squared: 0.054,     Adjusted R-squared: 0.0463
F-statistic: 7.06 on 7 and 866 DF,  p-value: 3.27e-08
```

DV=POLMEET1

```
Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  1.89e-01   6.93e-02    2.73   0.0065 **
victim       3.62e-02   1.49e-02    2.43   0.0155 *
age          7.07e-04   2.72e-03    0.26   0.7952
age2        -7.73e-06   2.97e-05   -0.26   0.7947
male         3.05e-02   1.49e-02    2.04   0.0419 *
econ         2.19e-02   7.64e-03    2.86   0.0044 **
educ         5.27e-03   2.90e-03    1.81   0.0703 .
canada      -6.27e-02   1.49e-02   -4.20  3.2e-05 ***
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.158 on 451 degrees of freedom
Multiple R-squared: 0.0824,    Adjusted R-squared: 0.0682
F-statistic: 5.79 on 7 and 451 DF,  p-value: 1.96e-06
```

DV=COMIMPMEET1

```
Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  0.180095   0.059300    3.04  0.00246 **
victim       0.058258   0.012288    4.74  2.5e-06 ***
age         -0.001840   0.002305   -0.80  0.42499
age2         0.000021   0.000025    0.84  0.40298
male         0.034931   0.012321    2.84  0.00469 **
econ         0.023768   0.006376    3.73  0.00021 ***
educ         0.008645   0.002308    3.75  0.00019 ***
canada      -0.015972   0.012366   -1.29  0.19684
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.181 on 868 degrees of freedom
Multiple R-squared: 0.0712,    Adjusted R-squared: 0.0637
F-statistic:  9.5 on 7 and 868 DF,  p-value: 2.09e-11
```

DV=COMACT1

```
Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  2.99e-01   8.94e-02    3.34   0.0009 ***
victim       8.53e-02   1.93e-02    4.42  1.2e-05 ***
age         -2.84e-03   3.46e-03   -0.82   0.4113
age2         3.14e-05   3.76e-05    0.84   0.4039
male         3.35e-02   1.94e-02    1.72   0.0861 .
econ         6.05e-03   1.01e-02    0.60   0.5502
educ         7.89e-03   3.70e-03    2.13   0.0335 *
canada      -1.90e-02   1.95e-02   -0.97   0.3308
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.207 on 457 degrees of freedom
Multiple R-squared: 0.0606,    Adjusted R-squared: 0.0462
F-statistic: 4.21 on 7 and 457 DF,  p-value: 0.000164
```

DV=TOWNMEET

```
Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept) -1.48e-01   1.82e-01   -0.81  0.41619
victim       1.33e-01   3.93e-02    3.39  0.00077 ***
age         -3.28e-03   7.18e-03   -0.46  0.64774
age2         5.78e-05   7.82e-05    0.74  0.46057
male         1.49e-01   3.97e-02    3.76  0.00019 ***
econ         3.61e-02   2.01e-02    1.79  0.07357 .
educ         1.68e-02   7.64e-03    2.20  0.02805 *
canada      -1.00e-01   3.95e-02   -2.54  0.01144 *
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.422 on 458 degrees of freedom
Multiple R-squared: 0.0909,    Adjusted R-squared: 0.077
F-statistic: 6.54 on 7 and 458 DF,  p-value: 2.24e-07
```

44. OLS Results, Voting Matching, Afrobarometer Round 4.
(The data has been culled after exact matching on voting history, gender, and country; and nearest-neighbor matching on age, SES, education, and urbanization.)
Referenced on page 579 of the article.

DV=COMGROUP1

```
Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  5.98e-02   1.65e-02    3.63  0.00028 ***
victim       2.36e-02   3.72e-03    6.35  2.3e-10 ***
age          9.89e-03   6.48e-04   15.26  < 2e-16 ***
age2        -9.11e-05   7.44e-06  -12.24  < 2e-16 ***
male         2.25e-02   3.70e-03    6.07  1.3e-09 ***
econ         8.94e-03   1.60e-03    5.58  2.5e-08 ***
educ         1.42e-02   1.09e-03   13.03  < 2e-16 ***
urban       -5.57e-02   4.06e-03  -13.72  < 2e-16 ***
benin        1.25e-01   1.24e-02   10.09  < 2e-16 ***
burkina      9.71e-02   1.23e-02    7.90  2.9e-15 ***
botswana     7.39e-03   1.19e-02    0.62  0.53320
cape         8.62e-03   1.32e-02    0.65  0.51495
ghana        1.34e-01   1.20e-02   11.16  < 2e-16 ***
kenya        1.61e-01   1.23e-02   13.12  < 2e-16 ***
lesotho      8.57e-02   1.25e-02    6.88  6.3e-12 ***
liberia      1.86e-01   1.11e-02   16.80  < 2e-16 ***
madagascar  -4.26e-02   1.47e-02   -2.90  0.00372 **
malawi       6.63e-02   1.22e-02    5.43  5.6e-08 ***
mali         1.88e-01   1.31e-02   14.35  < 2e-16 ***
mozambique   3.69e-02   1.19e-02    3.10  0.00192 **
namibia     -5.18e-03   1.18e-02   -0.44  0.66143
nigeria      8.80e-02   9.93e-03    8.86  < 2e-16 ***
senegal      1.47e-01   1.17e-02   12.54  < 2e-16 ***
south        1.07e-02   1.00e-02    1.07  0.28580
tanzania     1.09e-01   1.27e-02    8.64  < 2e-16 ***
uganda       9.28e-02   9.68e-03    9.59  < 2e-16 ***
zambia       6.19e-02   1.15e-02    5.39  7.0e-08 ***
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.231 on 16200 degrees of freedom
Multiple R-squared:  0.1, Adjusted R-squared: 0.0987
F-statistic: 69.3 on 26 and 16200 DF,  p-value: <2e-16
```

DV=COMACT1

```
Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  3.12e-01   1.70e-02   18.38  < 2e-16 ***
victim       2.05e-02   3.85e-03    5.33  1.0e-07 ***
age          8.48e-03   6.66e-04   12.73  < 2e-16 ***
age2        -7.24e-05   7.63e-06   -9.48  < 2e-16 ***
male         5.23e-02   3.83e-03   13.68  < 2e-16 ***
econ         9.07e-04   1.66e-03    0.55   0.5849
educ         1.51e-02   1.13e-03   13.46  < 2e-16 ***
urban       -5.12e-02   4.22e-03  -12.14  < 2e-16 ***
benin        8.56e-02   1.28e-02    6.70  2.2e-11 ***
burkina      1.21e-01   1.27e-02    9.57  < 2e-16 ***
botswana     2.38e-02   1.22e-02    1.95   0.0517 .
cape        -1.04e-01   1.37e-02   -7.59  3.4e-14 ***
ghana        3.89e-03   1.25e-02    0.31   0.7560
kenya        4.39e-03   1.27e-02    0.35   0.7291
```

```
lesotho      8.90e-02   1.30e-02    6.87  6.9e-12 ***
liberia      3.20e-02   1.15e-02    2.78   0.0055 **
madagascar  -1.22e-02   1.51e-02   -0.81   0.4196
malawi       9.05e-02   1.26e-02    7.17  7.9e-13 ***
mali         1.24e-01   1.35e-02    9.17  < 2e-16 ***
mozambique   8.56e-02   1.23e-02    6.97  3.2e-12 ***
namibia     -9.37e-02   1.23e-02   -7.63  2.4e-14 ***
nigeria     -8.36e-02   1.03e-02   -8.12  4.9e-16 ***
senegal      1.19e-01   1.21e-02    9.81  < 2e-16 ***
south       -1.17e-01   1.04e-02  -11.30  < 2e-16 ***
tanzania     9.89e-02   1.30e-02    7.59  3.5e-14 ***
uganda      -1.35e-02   1.00e-02   -1.35   0.1773
zambia      -1.45e-02   1.20e-02   -1.21   0.2265
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.239 on 16203 degrees of freedom
Multiple R-squared: 0.13, Adjusted R-squared: 0.129
F-statistic: 93.2 on 26 and 16203 DF,  p-value: <2e-16
```

DV=COMMEET1

```
Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  3.96e-01   1.68e-02   23.52  < 2e-16 ***
victim       1.86e-02   3.79e-03    4.90  9.6e-07 ***
age          1.06e-02   6.63e-04   15.92  < 2e-16 ***
age2        -9.33e-05   7.61e-06  -12.26  < 2e-16 ***
male         4.74e-02   3.77e-03   12.57  < 2e-16 ***
econ        -2.69e-03   1.64e-03   -1.64  0.10063
educ         6.47e-03   1.11e-03    5.85  5.1e-09 ***
urban       -7.12e-02   4.14e-03  -17.19  < 2e-16 ***
benin        3.46e-02   1.27e-02    2.73  0.00635 **
burkina      5.08e-02   1.25e-02    4.07  4.7e-05 ***
botswana     3.00e-02   1.21e-02    2.48  0.01324 *
cape        -1.59e-01   1.35e-02  -11.80  < 2e-16 ***
ghana       -4.49e-02   1.23e-02   -3.65  0.00027 ***
kenya       -4.32e-02   1.25e-02   -3.46  0.00055 ***
lesotho      9.28e-02   1.28e-02    7.27  3.6e-13 ***
liberia      5.37e-03   1.13e-02    0.48  0.63401
madagascar   1.59e-01   1.49e-02   10.69  < 2e-16 ***
malawi       5.01e-02   1.24e-02    4.04  5.3e-05 ***
mali         4.40e-02   1.34e-02    3.29  0.00101 **
mozambique   2.83e-02   1.21e-02    2.33  0.01963 *
namibia     -9.40e-02   1.20e-02   -7.81  6.0e-15 ***
nigeria     -1.25e-01   1.01e-02  -12.30  < 2e-16 ***
senegal      5.63e-02   1.19e-02    4.73  2.3e-06 ***
south       -1.14e-01   1.02e-02  -11.20  < 2e-16 ***
tanzania     8.86e-02   1.29e-02    6.84  7.9e-12 ***
uganda      -3.43e-02   9.86e-03   -3.48  0.00051 ***
zambia      -2.56e-02   1.17e-02   -2.19  0.02830 *
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.236 on 16238 degrees of freedom
Multiple R-squared: 0.156,     Adjusted R-squared: 0.155
F-statistic:  116 on 26 and 16238 DF,  p-value: <2e-16
```

DV=DEMONST1

```
Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  2.78e-01   1.31e-02   21.24  < 2e-16 ***
victim       2.81e-02   2.97e-03    9.46  < 2e-16 ***
age          2.27e-04   5.15e-04    0.44  0.65888
age2        -1.35e-05   5.90e-06   -2.29  0.02224 *
male         2.44e-02   2.95e-03    8.28  < 2e-16 ***
econ        -2.55e-03   1.28e-03   -1.99  0.04666 *
educ         7.03e-03   8.69e-04    8.10  6.1e-16 ***
urban       -5.71e-03   3.24e-03   -1.77  0.07758 .
benin        1.09e-01   9.91e-03   11.04  < 2e-16 ***
burkina      9.52e-02   9.83e-03    9.68  < 2e-16 ***
botswana     4.69e-02   9.37e-03    5.00  5.8e-07 ***
cape         7.59e-02   1.05e-02    7.25  4.4e-13 ***
ghana       -4.43e-03   9.56e-03   -0.46  0.64323
kenya        1.28e-02   9.71e-03    1.32  0.18711
lesotho      2.96e-02   9.95e-03    2.98  0.00290 **
liberia     -2.28e-02   8.83e-03   -2.58  0.00975 **
madagascar  -4.21e-02   1.18e-02   -3.58  0.00034 ***
malawi       3.63e-02   9.73e-03    3.73  0.00020 ***
mali         1.07e-01   1.04e-02   10.32  < 2e-16 ***
mozambique   4.83e-02   9.55e-03    5.06  4.2e-07 ***
namibia      6.39e-02   9.40e-03    6.80  1.1e-11 ***
nigeria      2.57e-02   7.88e-03    3.26  0.00111 **
senegal      7.53e-02   9.37e-03    8.03  1.0e-15 ***
south        4.46e-02   7.95e-03    5.61  2.0e-08 ***
tanzania     1.06e-01   1.01e-02   10.57  < 2e-16 ***
uganda      -1.14e-02   7.68e-03   -1.48  0.13840
zambia       7.19e-04   9.16e-03    0.08  0.93738
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.183 on 15933 degrees of freedom
Multiple R-squared: 0.0618,    Adjusted R-squared: 0.0603
F-statistic: 40.4 on 26 and 15933 DF,  p-value: <2e-16
```

DV=POLINT1

```
Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  4.31e-01   1.88e-02   22.86  < 2e-16 ***
victim       1.71e-02   4.26e-03    4.03  5.7e-05 ***
age          4.58e-03   7.43e-04    6.17  7.2e-10 ***
age2        -3.84e-05   8.53e-06   -4.51  6.6e-06 ***
male         6.82e-02   4.23e-03   16.12  < 2e-16 ***
econ         1.32e-02   1.84e-03    7.21  6.0e-13 ***
educ         1.69e-02   1.24e-03   13.61  < 2e-16 ***
urban       -1.54e-02   4.64e-03   -3.31  0.00093 ***
benin        8.28e-02   1.42e-02    5.82  6.0e-09 ***
burkina      1.19e-01   1.41e-02    8.46  < 2e-16 ***
botswana     8.19e-02   1.36e-02    6.03  1.6e-09 ***
cape        -7.12e-02   1.51e-02   -4.73  2.3e-06 ***
ghana        7.16e-02   1.37e-02    5.21  1.9e-07 ***
kenya        6.88e-02   1.40e-02    4.90  9.8e-07 ***
lesotho      1.04e-01   1.43e-02    7.25  4.4e-13 ***
liberia     -4.16e-02   1.27e-02   -3.28  0.00104 **
madagascar   1.62e-02   1.67e-02    0.97  0.33226
malawi       7.29e-02   1.39e-02    5.23  1.7e-07 ***
mali         1.02e-01   1.50e-02    6.79  1.2e-11 ***
mozambique   6.83e-02   1.37e-02    4.98  6.4e-07 ***
namibia     -8.59e-03   1.36e-02   -0.63  0.52609
nigeria     -1.27e-02   1.14e-02   -1.11  0.26491
```

```
senegal      9.21e-02   1.34e-02    6.86  7.2e-12 ***
south       -3.48e-02   1.15e-02   -3.04  0.00239 **
tanzania     1.51e-01   1.46e-02   10.32  < 2e-16 ***
uganda       2.85e-03   1.11e-02    0.26  0.79766
zambia       2.79e-02   1.32e-02    2.11  0.03483 *
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.265 on 16246 degrees of freedom
Multiple R-squared: 0.0708,    Adjusted R-squared: 0.0694
F-statistic: 47.6 on 26 and 16246 DF,  p-value: <2e-16
```

DV=POLTALK1

```
Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  4.36e-01   1.64e-02   26.61  < 2e-16 ***
victim       2.08e-02   3.68e-03    5.64  1.7e-08 ***
age          5.77e-03   6.45e-04    8.95  < 2e-16 ***
age2        -6.27e-05   7.42e-06   -8.45  < 2e-16 ***
male         6.96e-02   3.66e-03   19.01  < 2e-16 ***
econ         2.44e-03   1.58e-03    1.54  0.12405
educ         2.06e-02   1.07e-03   19.17  < 2e-16 ***
urban       -9.18e-04   4.00e-03   -0.23  0.81865
benin        4.43e-02   1.23e-02    3.60  0.00032 ***
burkina     -6.56e-02   1.22e-02   -5.39  7.2e-08 ***
botswana    -3.46e-02   1.17e-02   -2.95  0.00319 **
cape        -6.12e-02   1.31e-02   -4.68  2.9e-06 ***
ghana       -2.46e-04   1.19e-02   -0.02  0.98351
kenya        1.59e-02   1.22e-02    1.31  0.18986
lesotho     -7.40e-04   1.23e-02   -0.06  0.95213
liberia     -1.17e-01   1.10e-02  -10.69  < 2e-16 ***
madagascar  -1.09e-01   1.44e-02   -7.57  3.8e-14 ***
malawi       1.52e-02   1.21e-02    1.26  0.20828
mali         1.56e-02   1.30e-02    1.20  0.22986
mozambique   1.76e-02   1.18e-02    1.49  0.13724
namibia     -7.45e-02   1.17e-02   -6.36  2.0e-10 ***
nigeria     -2.19e-02   9.84e-03   -2.23  0.02588 *
senegal      9.32e-02   1.16e-02    8.04  9.5e-16 ***
south       -5.61e-02   9.92e-03   -5.65  1.6e-08 ***
tanzania     4.30e-02   1.26e-02    3.42  0.00063 ***
uganda      -2.86e-02   9.60e-03   -2.98  0.00290 **
zambia      -5.34e-02   1.14e-02   -4.68  2.8e-06 ***
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.229 on 16249 degrees of freedom
Multiple R-squared: 0.0922,    Adjusted R-squared: 0.0908
F-statistic: 63.5 on 26 and 16249 DF,  p-value: <2e-16
```

45. OLS Results, Voting Matching, Eurobarometer 54.1.
(The data has been culled after exact matching on voting history, gender, and country; and nearest-neighbor matching on age, SES, education, and urbanization.)
Referenced on page 579 of the article.

DV=POLTALK1

```
Coefficients: (1 not defined because of singularities)
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  1.96e-01   4.12e-02    4.76  2.1e-06 ***
victim       2.53e-02   9.53e-03    2.65  0.00805 **
age          7.49e-03   1.66e-03    4.53  6.4e-06 ***
age2        -6.60e-05   1.77e-05   -3.73  0.00020 ***
male         6.63e-02   9.63e-03    6.89  7.9e-12 ***
econ         1.88e-02   4.64e-03    4.06  5.2e-05 ***
educ         9.31e-03   1.78e-03    5.23  1.9e-07 ***
urban        1.83e-02   4.70e-03    3.89  0.00010 ***
belgium     -6.43e-03   2.53e-02   -0.25  0.79939
denmark      9.92e-02   2.47e-02    4.02  6.0e-05 ***
wgermany     8.72e-02   2.71e-02    3.21  0.00133 **
greece       1.36e-01   2.43e-02    5.61  2.3e-08 ***
italy        9.68e-02   2.85e-02    3.40  0.00069 ***
spain        2.70e-02   4.34e-02    0.62  0.53402
france       3.97e-02   2.46e-02    1.61  0.10661
ireland      3.71e-02   3.46e-02    1.07  0.28406
nireland     1.05e-01   4.89e-02    2.15  0.03189 *
luxembourg   6.40e-02   3.53e-02    1.81  0.07024 .
netherlands  3.94e-02   2.33e-02    1.69  0.09130 .
portugal    -4.66e-03   2.86e-02   -0.16  0.87056
sweden       6.16e-02   2.60e-02    2.37  0.01813 *
finland      5.27e-02   2.16e-02    2.44  0.01472 *
austria      1.26e-01   3.39e-02    3.71  0.00021 ***
egermany     8.74e-02   2.44e-02    3.58  0.00036 ***
uk                 NA         NA      NA       NA
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.203 on 1801 degrees of freedom
Multiple R-squared: 0.133,     Adjusted R-squared: 0.122
F-statistic:   12 on 23 and 1801 DF,  p-value: <2e-16
```

46. OLS Results, Voting Matching, Asian Barometer Wave II.
(The data has been culled after exact matching on voting history, gender, and country; and nearest-neighbor matching on age, SES, education, and urbanization.)
Referenced on page 579 of the article.

DV=POLTALK1

```
Residuals:
    Min      1Q  Median      3Q     Max
-0.4858 -0.1640  0.0229  0.0942  0.5679

Coefficients: (1 not defined because of singularities)
              Estimate Std. Error t value Pr(>|t|)
(Intercept)    2.73e-01   2.88e-02    9.47  < 2e-16 ***
victim         2.16e-02   5.27e-03    4.09  4.3e-05 ***
age            3.07e-03   9.63e-04    3.19   0.0014 **
age2          -2.78e-05   1.01e-05   -2.75   0.0060 **
male           3.71e-02   5.21e-03    7.12  1.2e-12 ***
econsituation  1.85e-02   3.23e-03    5.72  1.1e-08 ***
educ           2.05e-02   1.35e-03   15.19  < 2e-16 ***
urban          4.55e-03   2.49e-03    1.83   0.0677 .
japan          2.54e-02   1.64e-02    1.55   0.1222
china          7.25e-03   9.91e-03    0.73   0.4645
mongolia       9.74e-02   1.06e-02    9.21  < 2e-16 ***
philippines    6.04e-02   1.21e-02    4.97  6.7e-07 ***
taiwan        -1.69e-02   1.03e-02   -1.64   0.1004
thailand       1.04e-01   1.34e-02    7.77  9.1e-15 ***
vietnam        7.32e-02   1.29e-02    5.69  1.3e-08 ***
cambodia             NA         NA      NA       NA
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.193 on 5586 degrees of freedom
Multiple R-squared: 0.121,     Adjusted R-squared: 0.119
F-statistic:   55 on 14 and 5586 DF,  p-value: <2e-16
```

DV=POLINT1

```
Coefficients: (1 not defined because of singularities)
              Estimate Std. Error t value Pr(>|t|)
(Intercept)    2.69e-01   2.96e-02    9.07  < 2e-16 ***
victim         2.07e-02   5.47e-03    3.79  0.00015 ***
age            3.39e-03   9.96e-04    3.41  0.00066 ***
age2          -2.08e-05   1.05e-05   -1.99  0.04678 *
male           5.81e-02   5.40e-03   10.75  < 2e-16 ***
econsituation  2.75e-02   3.35e-03    8.22  2.5e-16 ***
educ           1.67e-02   1.40e-03   11.88  < 2e-16 ***
urban         -4.32e-03   2.57e-03   -1.68  0.09308 .
japan          1.35e-01   1.71e-02    7.89  3.6e-15 ***
china          2.45e-02   1.02e-02    2.40  0.01626 *
mongolia       8.59e-02   1.09e-02    7.87  4.1e-15 ***
philippines    2.26e-02   1.26e-02    1.80  0.07201 .
taiwan        -5.99e-02   1.06e-02   -5.63  1.9e-08 ***
thailand       1.50e-01   1.38e-02   10.82  < 2e-16 ***
vietnam        2.01e-01   1.32e-02   15.22  < 2e-16 ***
cambodia             NA         NA      NA       NA
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.2 on 5574 degrees of freedom
Multiple R-squared: 0.169,     Adjusted R-squared: 0.167
F-statistic: 80.8 on 14 and 5574 DF,  p-value: <2e-16
```

47. Placebo Test: OLS Results, LAPOP 2010 Latin America

(The dependent variable is voting in the last national election. Excludes those countries that held elections in the 12 months before the surveys.)

Referenced on page 580 of the article.

	(1)
	votelast
victim	**0.00598**
	(0.00771)
male	0.00296
	(0.00577)
age	0.0466***
	(0.00109)
age2	-0.000429***
	(0.0000122)
econ	0.00130
	(0.00377)
educ	0.00862***
	(0.000842)
urban	-0.00622*
	(0.00256)
_cons	-0.419***
	(0.0291)
N	21437

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article.

48. Placebo Test: OLS Results, Afrobarometer Round 4.
(The dependent variable is voting in the last national election. Excludes those countries that held elections in the 12 months before the surveys.)
Referenced on page 580 of the article.

	(1)
	votelast
victim	**-0.0230****
	(0.00719)
male	0.0175**
	(0.00674)
age	0.0487***
	(0.00144)
age2	-0.000445***
	(0.0000160)
econ	-0.000232
	(0.00321)
educ	0.00471*
	(0.00206)
urban	-0.0411***
	(0.00850)
_cons	-0.485***
	(0.0344)
N	16479

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

49. Placebo Test: OLS Results, Eurobarometer 54.1.
(The dependent variable is voting in past European parliamentary elections.)
Referenced on page 580 of the article.

	(1)
	votehistory
victim	**0.000705**
	(0.0317)
econ	0.0470***
	(0.00982)
educ	0.0354***
	(0.00418)
age	0.0668***
	(0.00555)
age2	-0.000536***
	(0.0000495)
male	0.0894***
	(0.0167)
urban	-0.0209
	(0.0127)
_cons	-0.466**
	(0.157)
N	10506

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

50. Placebo Test: OLS Results, Asian Barometer Wave II.
(In column 1, the dependent variable is general past voting history. In column 2, the dependent variable is voting in past national elections and countries holding elections in the past 12 months are excluded.)
Referenced on page 580 of the article.

	(1)	(1)
	votehistory	votelast
victim	**0.00337**	**0.0129**
	(0.0297)	(0.0143)
male	0.0533	-0.0145
	(0.0354)	(0.0137)
age	0.0645*	-0.0226**
	(0.0216)	(0.00321)
age2	-0.000519*	0.000194**
	(0.000195)	(0.0000378)
econsituation	0.0231	-0.0237**
	(0.0217)	(0.00447)
educ	0.0108	-0.00262
	(0.00617)	(0.00346)
urban	-0.0306	0.00438
	(0.0133)	(0.00795)
_cons	1.418*	0.780***
	(0.459)	(0.0702)
N	8657	8365

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

51. Placebo Test: OLS Results, LAPOP 2008.
(The dependent variable is voting in the last national election. Excludes those countries that held elections in the 12 months before the surveys.)
Referenced on page 580 of the article.

	(1)
	votelast
victim	**0.000262**
	(0.00627)
male	0.0101*
	(0.00451)
age	0.0410***
	(0.00112)
age2	-0.000375***
	(0.0000118)
econ	0.00710*
	(0.00334)
educ	0.0121***
	(0.000674)
urban	-0.00760***
	(0.00209)
_cons	-0.283***
	(0.0288)
N	28806

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

52. Placebo Test: OLS Results, LAPOP 2010 US & CANADA.
(The dependent variable is voting in the last national election.)
Referenced on page 580 of the article.

	(1)
	votelast
victim	**0.0608****
	(0.0180)
male	0.0283*
	(0.0111)
age	0.0183***
	(0.00297)
age2	-0.000113***
	(0.0000296)
econ	0.0356***
	(0.00748)
educ	0.0204***
	(0.00190)
_cons	-0.137
	(0.0969)
N	3000

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

53. Freedom House Regression, OLS Results.
(Independent variable is each country's average combined Freedom House score in the year it was surveyed; dependent variable is the average magnitude of each country's coefficients on victimization.)
Referenced on page 580 of the article.

	(1)
	avg_coef
freedom_house	**0.000357**
	(0.00155)
_cons	0.0223***
	(0.00442)
N	68

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

54. Largest Victimization Coefficients and Freedom House Scores.
Referenced on page 580 of the article.

Country	Average Coefficient on Victimization	Freedom House Score
1. Canada	0.068	1
2. United States	0.065	1
3. Liberia	0.049	3.5
4. Cambodia	0.049	5.5
5. Suriname	0.047	2
6. Greece	0.045	2
7. Mexico	0.044	2.5
8. Austria	0.043	1
9. Sweden	0.042	1
10. Trinidad & Tobago	0.041	2
11. Costa Rica	0.041	1
12. Guyana	0.041	2.5
13. Paraguay	0.040	3
14. Madagascar	0.038	3.5
15. South Africa	0.036	2
16. Jamaica	0.035	2.5
17. Japan	0.034	1.5
18. Honduras	0.033	3
19. Nicaragua	0.032	3.5
20. Benin	0.032	2

55. OLS Results, Political Violence Control, Afrobarometer Round 4.
(Includes a new control variable for fear of political violence.)
Referenced on page 580 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)
	comact1	commeet1	comgroup1	demonst1	polint1	poltalk1
victim	**0.0220*****	**0.0205*****	**0.0243*****	**0.0298*****	**0.0189*****	**0.0229*****
	(0.00373)	(0.00365)	(0.00341)	(0.00280)	(0.00417)	(0.00363)
male	0.0569***	0.0450***	0.0204***	0.0245***	0.0723***	0.0697***
	(0.00327)	(0.00317)	(0.00317)	(0.00235)	(0.00329)	(0.00305)
age	0.00845***	0.0108***	0.00882***	0.000483	0.00421***	0.00537***
	(0.000565)	(0.000564)	(0.000546)	(0.000422)	(0.000610)	(0.000528)
age2	-0.0000728***	-0.0000968***	-0.0000793***	-0.0000143**	-0.0000340***	-0.0000570***
	(0.00000637)	(0.00000639)	(0.00000613)	(0.00000469)	(0.00000687)	(0.00000582)
econ	0.00159	-0.000564	0.00880***	-0.00199	0.0109***	0.00282
	(0.00154)	(0.00155)	(0.00147)	(0.00118)	(0.00180)	(0.00154)
educ	0.0150***	0.00657***	0.0137***	0.00683***	0.0178***	0.0221***
	(0.00107)	(0.00109)	(0.00103)	(0.000837)	(0.00121)	(0.000995)
urban	-0.0493***	-0.0679***	-0.0531***	-0.000692	-0.00969*	-0.00275
	(0.00465)	(0.00486)	(0.00461)	(0.00336)	(0.00482)	(0.00443)
fearpolv	0.00386*	0.000240	0.00477**	0.00201	-0.00384*	-0.00123
	(0.00169)	(0.00167)	(0.00181)	(0.00131)	(0.00194)	(0.00160)
_cons	0.297***	0.382***	0.0678***	0.265***	0.451***	0.435***
	(0.0168)	(0.0179)	(0.0158)	(0.0113)	(0.0169)	(0.0141)
N	25142	25228	25159	24571	25181	25215

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

56. OLS Results, Controls for Crime Rates, LAPOP 2010 Latin America.
(Includes new control variables for local crime rates (*other_victim)* and national crime rates *(other_victimc).* Both rates are calculated from the survey data.)
Referenced on page 580 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1
victim	**0.0305*****	**0.0333*****	**0.0170*****	**0.0147*****	**0.0412*****	**0.0175*****	**0.0201*****
	(0.00440)	(0.00307)	(0.00272)	(0.00219)	(0.00454)	(0.00330)	(0.00319)
other_victim	-0.0458	0.00392	-0.0198	-0.0150	0.0459*	-0.0103	0.0102
	(0.0236)	(0.0181)	(0.0169)	(0.0119)	(0.0199)	(0.0224)	(0.0210)
male	0.0257***	0.0251***	0.0155***	0.0172***	0.0215***	0.0280***	0.0470***
	(0.00321)	(0.00252)	(0.00199)	(0.00174)	(0.00269)	(0.00247)	(0.00245)
age	0.000949**	0.00161***	0.000904**	0.000264**	-0.000185	0.000856**	0.00108***
	(0.000130)	(0.0000914)	(0.0000769)	(0.0000573)	(0.000107)	(0.0000952)	(0.000108)
age2	-0.00000119***	-0.00000197***	-0.00000119***	-0.000000365***	0.000000138	-0.00000836**	-0.00000133***
	(0.000000153)	(0.000000116)	(0.000000104)	(6.54e-08)	(0.000000118)	(0.000000304)	(0.000000174)
econ	0.00548*	0.00890***	0.00276	0.00156	-0.00254	0.00567**	0.0186***
	(0.00235)	(0.00164)	(0.00141)	(0.00123)	(0.00185)	(0.00201)	(0.00189)
educ	0.00285***	0.00459***	0.000923*	0.00167***	0.00398***	0.00430***	0.00946***
	(0.000501)	(0.000332)	(0.000309)	(0.000251)	(0.000447)	(0.000353)	(0.000411)
urban	-0.0169***	-0.00799***	-0.0114***	-0.00484***	-0.0000829	-0.000679	-0.00325*
	(0.00183)	(0.00142)	(0.00139)	(0.000809)	(0.00144)	(0.00132)	(0.00157)
_cons	0.0599***	0.252***	0.326***	0.282***	0.0102	0.231***	0.344***
	(0.0140)	(0.0103)	(0.0102)	(0.00714)	(0.0115)	(0.0114)	(0.0121)
N	38166	38102	38322	38215	38346	38177	38283

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1
victim	**0.0295*****	**0.0334*****	**0.0172*****	**0.0127*****	**0.0428*****	**0.0157*****	**0.0196*****
	(0.00455)	(0.00324)	(0.00291)	(0.00232)	(0.00456)	(0.00352)	(0.00345)
other_victimc	0.0103	0.0112	0.277***	-0.0318	0.277***	0.0245	0.0851
	(0.0494)	(0.0332)	(0.0360)	(0.0245)	(0.0363)	(0.0397)	(0.0445)
male	0.0280***	0.0260***	0.0163***	0.0188***	0.0220***	0.0286***	0.0492***
	(0.00324)	(0.00251)	(0.00201)	(0.00177)	(0.00269)	(0.00248)	(0.00249)
age	0.000788**	0.00159***	0.000832**	0.000161*	-0.000318*	0.000813**	0.000880**
	(0.000130)	(0.0000918)	(0.0000805)	(0.0000630)	(0.000109)	(0.0000971)	(0.000123)
age2	-0.00000107***	-0.00000197***	-0.00000116***	-0.000000284***	0.000000259*	-0.0000007 92**	-0.00000109***
	(0.000000153)	(0.000000116)	(0.000000105)	(7.20e-08)	(0.000000119)	(0.000000305)	(0.000000185)
econ	-0.000350	0.00674***	0.000457	-0.00109	-0.000267	0.00678**	0.0174***
	(0.00242)	(0.00166)	(0.00156)	(0.00128)	(0.00185)	(0.00216)	(0.00206)
educ	0.00206***	0.00462***	0.00107***	0.00140***	0.00374***	0.00375***	0.00861***
	(0.000500)	(0.000345)	(0.000324)	(0.000273)	(0.000426)	(0.000379)	(0.000429)
urban	-0.0175***	-0.00864***	-0.0146***	-0.00163	0.000153	0.00428**	-0.000360
	(0.00173)	(0.00134)	(0.00135)	(0.00113)	(0.00136)	(0.00147)	(0.00170)
_cons	0.0900***	0.267***	0.291***	0.295***	-0.0218*	0.261***	0.321***
	(0.0155)	(0.00906)	(0.00968)	(0.00782)	(0.0110)	(0.0115)	(0.0126)
N	38166	38102	38322	38215	38346	38177	38283

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article, except that this regression does not include country fixed effects.

57. OLS Results, Controls for Crime Rates, LAPOP 2010 US & Canada.
(Includes new control variables for state/province crime rates (*other_victim)* and national crime rates *(other_victimc).* Both rates are calculated from the survey data.)
Referenced on page 580 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1
victim	**0.147*****	**0.0693*****	**0.0587*****	**0.0437*****	**0.0565*****	**0.0465***	**0.0398*****
	(0.0246)	(0.0137)	(0.0111)	(0.0111)	(0.0140)	(0.0182)	(0.0105)
other_victim	-0.0278	0.0731	-0.0506	-0.101	-0.0204	0.00386	0.125
	(0.182)	(0.117)	(0.0583)	(0.0729)	(0.117)	(0.126)	(0.0723)
male	0.113***	0.0286**	0.0139*	0.0223**	0.0468***	0.0588***	0.0919***
	(0.0258)	(0.00879)	(0.00564)	(0.00755)	(0.0115)	(0.0102)	(0.00816)
age	0.00136	-0.00168	-0.000584	-0.000209	-0.00144	-0.00182	-0.00118
	(0.00316)	(0.00195)	(0.00114)	(0.00143)	(0.00187)	(0.00179)	(0.00150)
age2	0.00000750	0.0000202	0.0000129	0.00000611	0.00000514	0.0000287	0.0000380*
	(0.0000319)	(0.0000193)	(0.0000117)	(0.0000146)	(0.0000188)	(0.0000191)	(0.0000159)
econ	0.0201	0.00109	0.00949**	0.0102*	0.00905	0.0141	0.0166***
	(0.0124)	(0.00606)	(0.00352)	(0.00417)	(0.00595)	(0.00970)	(0.00353)
educ	0.0159***	0.00949***	0.00978***	0.00398**	0.00891***	0.0200***	0.0177***
	(0.00376)	(0.00207)	(0.00100)	(0.00120)	(0.00202)	(0.00364)	(0.00129)
_cons	-0.179	0.274***	0.188***	0.259***	0.0137	0.258***	0.401***
	(0.112)	(0.0656)	(0.0289)	(0.0416)	(0.0591)	(0.0587)	(0.0317)
N	1502	1498	2991	1495	2998	1498	3000

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1
victim	**0.147*****	**0.0695*****	**0.0586*****	**0.0435*****	**0.0564*****	**0.0465***	**0.0402*****
	(0.0244)	(0.0138)	(0.0111)	(0.0111)	(0.0139)	(0.0182)	(0.0105)
other_victimc	9.702***	2.489	2.090***	5.587***	8.527***	15.17***	17.18***
	(1.951)	(1.335)	(0.490)	(0.855)	(1.048)	(1.255)	(1.126)
male	0.113***	0.0285**	0.0140*	0.0224**	0.0468***	0.0588***	0.0914***
	(0.0258)	(0.00879)	(0.00563)	(0.00758)	(0.0115)	(0.0103)	(0.00814)
age	0.00138	-0.00174	-0.000572	-0.000129	-0.00143	-0.00182	-0.00121
	(0.00319)	(0.00195)	(0.00114)	(0.00143)	(0.00187)	(0.00179)	(0.00150)
age2	0.00000724	0.0000209	0.0000127	0.00000520	0.00000506	0.0000287	0.0000385*
	(0.0000320)	(0.0000193)	(0.0000118)	(0.0000146)	(0.0000188)	(0.0000191)	(0.0000160)
econ	0.0201	0.00111	0.00951**	0.0102*	0.00906	0.0141	0.0165***
	(0.0124)	(0.00608)	(0.00353)	(0.00414)	(0.00594)	(0.00968)	(0.00360)
educ	0.0159***	0.00949***	0.00977***	0.00399**	0.00891***	0.0200***	0.0178***
	(0.00375)	(0.00207)	(0.00100)	(0.00121)	(0.00202)	(0.00365)	(0.00128)
_cons	-1.742***	-0.113	-0.155	-0.656***	-1.360***	-2.180***	-2.338***
	(0.328)	(0.209)	(0.0828)	(0.143)	(0.174)	(0.218)	(0.172)
N	1502	1498	2991	1495	2998	1498	3000

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article, except that this regression does not include country fixed effects

58. OLS Results, Controls for Crime Rates, Afrobarometer Round 4.
(Includes new control variables for local crime rates (*other_victim)* and national crime rates *(other_victimc).* Both rates are calculated from the survey data.)
Referenced on page 580 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)
	comact1	commeet1	comgroup1	demonst1	polint1	poltalk1
victim	**0.0214*****	**0.0207*****	**0.0243*****	**0.0253*****	**0.0180*****	**0.0236*****
	(0.00364)	(0.00360)	(0.00329)	(0.00268)	(0.00397)	(0.00338)
other_victim	0.0231	0.00578	0.00467	0.0662***	0.0170	-0.00867
	(0.0137)	(0.0129)	(0.0129)	(0.0108)	(0.0158)	(0.0136)
male	0.0569***	0.0453***	0.0204***	0.0247***	0.0726***	0.0698***
	(0.00324)	(0.00314)	(0.00309)	(0.00230)	(0.00327)	(0.00301)
age	0.00862***	0.0111***	0.00895***	0.000616	0.00452**	0.00555***
	(0.000561)	(0.000559)	(0.000536)	(0.000415)	(0.000610)	(0.000521)
age2	-0.0000752***	-0.000101***	-0.0000812**	-0.0000158**	-0.0000375***	-0.0000595***
	(0.00000631)	(0.00000631)	(0.00000600)	(0.00000459)	(0.00000686)	(0.00000573)
econ	0.00160	-0.000585	0.00859***	-0.00189	0.0115***	0.00294
	(0.00153)	(0.00155)	(0.00144)	(0.00116)	(0.00180)	(0.00154)
educ	0.0150***	0.00676***	0.0138***	0.00662***	0.0181***	0.0225***
	(0.00106)	(0.00108)	(0.00102)	(0.000825)	(0.00120)	(0.000978)
urban	-0.0501***	-0.0685***	-0.0536***	-0.00414	-0.0119*	-0.00310
	(0.00466)	(0.00483)	(0.00458)	(0.00332)	(0.00494)	(0.00444)
_cons	0.294***	0.373***	0.0759***	0.243***	0.426***	0.430***
	(0.0170)	(0.0177)	(0.0156)	(0.0123)	(0.0175)	(0.0146)
N	25765	25856	25779	25178	25795	25834

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

	(1)	(2)	(3)	(4)	(5)	(6)
	comact1	commeet1	comgroup1	demonst1	polint1	poltalk1
victim	**0.0262*****	**0.0238*****	**0.0258*****	**0.0297*****	**0.0207*****	**0.0236*****
	(0.00408)	(0.00409)	(0.00361)	(0.00281)	(0.00432)	(0.00369)
other_victimc	-0.0914*	-0.284***	0.203***	-0.163***	-0.171***	0.0261
	(0.0413)	(0.0604)	(0.0327)	(0.0313)	(0.0449)	(0.0390)
male	0.0662***	0.0509***	0.0258***	0.0268***	0.0771***	0.0726***
	(0.00320)	(0.00311)	(0.00309)	(0.00233)	(0.00325)	(0.00299)
age	0.00871***	0.0119***	0.00975***	0.000427	0.00446***	0.00534***
	(0.000601)	(0.000605)	(0.000560)	(0.000424)	(0.000654)	(0.000548)
age2	-0.0000821**	-0.000112***	-0.0000943**	-0.0000156**	-0.0000397**	-0.0000596**
	(0.00000684)	(0.00000697)	(0.00000625)	(0.00000467)	(0.00000744)	(0.00000603)
econ	-0.00303	-0.00497**	0.00511**	-0.00259*	0.00729***	-0.00142
	(0.00181)	(0.00179)	(0.00156)	(0.00126)	(0.00191)	(0.00174)
educ	0.000876	-0.00180	0.00525***	0.00352***	0.0118***	0.0188***
	(0.00118)	(0.00116)	(0.00111)	(0.000824)	(0.00117)	(0.00100)
urban	-0.0580***	-0.0861***	-0.0528***	0.00756	-0.0197**	-0.00534
	(0.00650)	(0.00816)	(0.00504)	(0.00415)	(0.00636)	(0.00575)
_cons	0.406***	0.499***	0.103***	0.375***	0.560***	0.426***
	(0.0220)	(0.0271)	(0.0171)	(0.0145)	(0.0245)	(0.0198)
N	25765	25856	25779	25178	25795	25834

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article, except that this regression does not include country fixed effects.

59. OLS Results, Controls for Crime Rates, Eurobarometer 54.1.
(Includes new control variables for regional crime rates (*other_victim)* and national crime rates *(other_victimc).* Both rates are calculated from the survey data.)
Referenced on page 580 of the article.

	(1)	(2)
	poltalk1	poltalk1
victim	**0.0179***	**0.0172***
	(0.00725)	(0.00767)
other_victim	0.116	
	(0.0593)	
econ	0.0155***	0.0163***
	(0.00207)	(0.00223)
educ	0.0122***	0.0140***
	(0.000896)	(0.00111)
age	0.00876***	0.00905***
	(0.000840)	(0.000872)
age2	-0.0000753***	-0.0000765***
	(0.00000847)	(0.00000890)
male	0.0590***	0.0580***
	(0.00473)	(0.00481)
urban	0.00832**	0.0107***
	(0.00296)	(0.00310)
other_victimc		-0.107
		(0.136)
_cons	0.234***	0.231***
	(0.0209)	(0.0271)
N	10912	10912

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article, except that Model 2 does not include country fixed effects.

60. OLS Results, Controls for Crime Rates, Asian Barometer Wave II.
(Includes new control variable for national crime rates *(other_victimc).* Rate is calculated from the survey data. It is not possible to control for local or regional crime rates because region and locality were not recorded.)
Referenced on page 580 of the article.

	(1)	(2)
	poltalk1	polint1
victim	**0.0207*****	**0.0196****
	(0.00364)	(0.00458)
male	0.0382*	0.0579***
	(0.0117)	(0.00730)
age	0.00325*	0.00334*
	(0.00110)	(0.00124)
age2	-0.0000315*	-0.0000261
	(0.0000120)	(0.0000135)
econsituation	0.0137	0.0190*
	(0.00622)	(0.00767)
educ	0.0201***	0.0185**
	(0.00301)	(0.00498)
urban	0.00371	-0.0106
	(0.00542)	(0.00780)
other_victimc	-0.0411	-0.318
	(0.145)	(0.205)
_cons	0.337***	0.470***
	(0.0443)	(0.0429)
N	14367	14333

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article, except that these regressions do not include country fixed effects.

61. OLS Results, Control for Police Proximity, Afrobarometer Round 4.
(Includes new control variable for presence of police station within walking distance of respondent's house)
Referenced on page 580 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)
	comact1	commeet1	comgroup1	demonst1	polint1	poltalk1
victim	**0.0231*****	**0.0216*****	**0.0248*****	**0.0294*****	**0.0188*****	**0.0229*****
	(0.00370)	(0.00364)	(0.00340)	(0.00280)	(0.00413)	(0.00357)
police	-0.00745	-0.00601	0.000398	0.00870*	-0.00350	-0.00820*
	(0.00472)	(0.00455)	(0.00438)	(0.00346)	(0.00483)	(0.00412)
male	0.0566***	0.0453***	0.0202***	0.0244***	0.0728***	0.0698***
	(0.00326)	(0.00317)	(0.00313)	(0.00233)	(0.00330)	(0.00302)
age	0.00858***	0.0111***	0.00899***	0.000531	0.00446***	0.00548***
	(0.000563)	(0.000560)	(0.000539)	(0.000416)	(0.000614)	(0.000525)
age2	-0.0000747***	-0.000100***	-0.0000816***	-0.0000151**	-0.0000368***	-0.0000586***
	(0.00000634)	(0.00000632)	(0.00000603)	(0.00000461)	(0.00000691)	(0.00000576)
econ	0.00155	-0.000659	0.00853***	-0.00192	0.0116***	0.00302
	(0.00154)	(0.00156)	(0.00146)	(0.00118)	(0.00182)	(0.00154)
educ	0.0152***	0.00681***	0.0138***	0.00673***	0.0181***	0.0225***
	(0.00107)	(0.00109)	(0.00102)	(0.000831)	(0.00122)	(0.000994)
urban	-0.0454***	-0.0651***	-0.0530***	-0.00324	-0.00900	-0.000350
	(0.00510)	(0.00516)	(0.00499)	(0.00374)	(0.00515)	(0.00470)
_cons	0.306***	0.378***	0.0768***	0.265***	0.434***	0.432***
	(0.0164)	(0.0175)	(0.0150)	(0.0111)	(0.0166)	(0.0136)
N	25557	25648	25567	24976	25585	25624

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

62. OLS Results, Gang Activity Control, LAPOP 2010 Latin America.
(Includes new control for local gang activity.)
Referenced on page 580 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince 1	polint1
victim	**0.0281*****	**0.0309*****	**0.0148*****	**0.0124*****	**0.0398*****	**0.0143*****	**0.0176*****
	(0.00453)	(0.00319)	(0.00279)	(0.00221)	(0.00461)	(0.00349)	(0.00335)
gangs	0.00229	0.00692***	0.00382**	0.00403***	0.00603***	0.00714***	0.00699***
	(0.00195)	(0.00132)	(0.00126)	(0.000946)	(0.00161)	(0.00169)	(0.00173)
male	0.0259***	0.0257***	0.0154***	0.0174***	0.0215***	0.0288***	0.0478***
	(0.00327)	(0.00255)	(0.00201)	(0.00176)	(0.00271)	(0.00250)	(0.00247)
age	0.000971***	0.00165***	0.000923***	0.000281***	-0.000118	0.000925***	0.00112***
	(0.000131)	(0.0000936)	(0.0000788)	(0.0000580)	(0.000110)	(0.0000972)	(0.000109)
age2	-0.00000121***	-0.00000202***	-0.00000122***	-0.000000391***	6.06e-08	-0.000000921**	-0.00000138***
	(0.000000155)	(0.000000118)	(0.000000106)	(6.64e-08)	(0.000000121)	(0.000000312)	(0.000000175)
econ	0.00573*	0.00930***	0.00294*	0.00178	-0.00216	0.00607**	0.0191***
	(0.00238)	(0.00166)	(0.00142)	(0.00125)	(0.00189)	(0.00201)	(0.00191)
educ	0.00282***	0.00460***	0.000912**	0.00169***	0.00416***	0.00431***	0.00948***
	(0.000507)	(0.000334)	(0.000312)	(0.000253)	(0.000453)	(0.000357)	(0.000418)
urban	-0.0185***	-0.00929***	-0.0127***	-0.00603***	-0.000148	-0.00235	-0.00439**
	(0.00184)	(0.00138)	(0.00139)	(0.000800)	(0.00144)	(0.00128)	(0.00153)
_cons	0.0488***	0.238***	0.316***	0.272***	0.00174	0.213***	0.332***
	(0.0140)	(0.0103)	(0.0104)	(0.00734)	(0.0119)	(0.0114)	(0.0118)
N	37481	37442	37643	37546	37665	37513	37599

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

63. OLS Results, Locality Matching, LAPOP 2010 Latin America.
(The data has been culled after exact matching on municipality and gender; and nearest-neighbor matching on age, SES, and education.)
Referenced on pages 580-581 of the article.

Victimization coefficients from Equation 1 OLS regressions on culled, post-matching data from LAPOP 2010 Latin American data:

DV	Coefficient Est.	Std. Error	T	Significance
Town Meetings	.0366	.00548	6.68	***
Community Meetings	.0179	.00340	5.29	***
Protest	.0390	.00521	7.49	***
Political Interest	.0166	.00414	4.00	***
Political Persuasion	.0163	.00402	4.06	***
Political Meetings	.0150	.00273	5.52	***
Community Action	.0322	.00376	8.56	***

DV=TOWNMEET

```
Residuals:
    Min      1Q  Median      3Q     Max
-0.3763 -0.1404 -0.0978 -0.0510  1.0170

Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  2.67e-02   2.61e-02    1.02  0.30583
victim       3.66e-02   5.48e-03    6.68  2.6e-11 ***
age          4.89e-03   9.37e-04    5.23  1.8e-07 ***
age2        -4.31e-05   1.08e-05   -3.98  6.8e-05 ***
male         2.26e-02   5.45e-03    4.14  3.4e-05 ***
econ        -7.68e-04   3.52e-03   -0.22  0.82746
educ         2.93e-03   7.16e-04    4.10  4.2e-05 ***
urban       -2.09e-02   1.96e-03  -10.65  < 2e-16 ***
argentina   -7.69e-02   1.79e-02   -4.29  1.8e-05 ***
belize      -2.18e-02   2.11e-02   -1.03  0.30148
bolivia     -2.13e-02   1.51e-02   -1.41  0.15982
brazil      -1.88e-02   1.67e-02   -1.13  0.25849
colombia    -4.76e-02   1.83e-02   -2.60  0.00921 **
costarica   -6.85e-02   1.85e-02   -3.71  0.00021 ***
chile       -9.28e-02   1.78e-02   -5.20  2.0e-07 ***
ecuador     -4.54e-02   1.50e-02   -3.03  0.00246 **
elsalvador  -4.47e-03   1.72e-02   -0.26  0.79443
dr           1.26e-01   1.89e-02    6.66  2.8e-11 ***
guatemala    1.31e-02   1.75e-02    0.75  0.45611
guyana      -3.71e-02   2.35e-02   -1.58  0.11399
honduras    -5.10e-02   1.96e-02   -2.60  0.00933 **
jamaica     -1.34e-02   2.22e-02   -0.60  0.54536
nicaragua   -1.06e-02   1.81e-02   -0.58  0.56039
panama      -9.13e-02   2.11e-02   -4.33  1.5e-05 ***
peru        -3.28e-02   1.66e-02   -1.97  0.04884 *
paraguay     3.19e-03   1.87e-02    0.17  0.86498
suriname     3.70e-02   1.82e-02    2.04  0.04168 *
```

```
trinidad     4.89e-02   2.03e-02    2.41  0.01578 *
uruguay     -3.03e-02   1.80e-02   -1.69  0.09156 .
venezuela    2.14e-03   1.72e-02    0.12  0.90130
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.312 on 13255 degrees of freedom
Multiple R-squared: 0.0357,      Adjusted R-squared: 0.0336
F-statistic: 16.9 on 29 and 13255 DF,  p-value: <2e-16
```

DV=COMACT1

```
Residuals:
   Min     1Q Median     3Q    Max
-0.329 -0.150 -0.098  0.106  0.725

Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  1.66e-01   1.79e-02    9.24  < 2e-16 ***
victim       3.22e-02   3.76e-03    8.56  < 2e-16 ***
age          7.12e-03   6.48e-04   11.00  < 2e-16 ***
age2        -6.44e-05   7.51e-06   -8.58  < 2e-16 ***
male         3.01e-02   3.74e-03    8.05  9.1e-16 ***
econ         7.34e-03   2.44e-03    3.01   0.0026 **
educ         4.45e-03   4.91e-04    9.06  < 2e-16 ***
urban       -1.00e-02   1.35e-03   -7.46  9.1e-14 ***
argentina   -1.41e-02   1.21e-02   -1.17   0.2419
belize      -8.44e-03   1.45e-02   -0.58   0.5617
bolivia      1.26e-03   1.04e-02    0.12   0.9034
brazil      -2.17e-02   1.14e-02   -1.90   0.0570 .
colombia    -2.81e-02   1.25e-02   -2.25   0.0244 *
costarica   -1.27e-02   1.27e-02   -1.00   0.3151
chile       -2.49e-02   1.22e-02   -2.04   0.0416 *
ecuador     -2.32e-02   1.03e-02   -2.25   0.0242 *
elsalvador   2.25e-02   1.17e-02    1.92   0.0553 .
dr           6.57e-02   1.30e-02    5.05  4.5e-07 ***
guatemala    2.19e-02   1.21e-02    1.82   0.0694 .
guyana      -1.46e-03   1.61e-02   -0.09   0.9274
honduras    -3.08e-02   1.35e-02   -2.28   0.0224 *
jamaica      4.68e-02   1.54e-02    3.04   0.0024 **
nicaragua   -7.61e-03   1.25e-02   -0.61   0.5419
panama      -2.09e-02   1.46e-02   -1.44   0.1508
peru        -8.33e-03   1.14e-02   -0.73   0.4659
paraguay     7.00e-02   1.27e-02    5.50  3.8e-08 ***
suriname     1.33e-02   1.25e-02    1.06   0.2879
trinidad     9.51e-03   1.39e-02    0.68   0.4949
uruguay      1.41e-03   1.23e-02    0.11   0.9089
venezuela    3.75e-02   1.18e-02    3.17   0.0015 **
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.214 on 13249 degrees of freedom
Multiple R-squared: 0.0499,      Adjusted R-squared: 0.0479
F-statistic:   24 on 29 and 13249 DF,  p-value: <2e-16
```

DV=POLMEET1

```
Residuals:
    Min      1Q  Median      3Q     Max
-0.2482 -0.0715 -0.0474 -0.0174  0.7599

Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  2.67e-01   1.30e-02   20.47  < 2e-16 ***
victim       1.50e-02   2.73e-03    5.52  3.5e-08 ***
age          1.61e-03   4.68e-04    3.44  0.00057 ***
age2        -1.68e-05   5.42e-06   -3.11  0.00190 **
male         1.96e-02   2.71e-03    7.21  5.7e-13 ***
econ        -8.19e-04   1.76e-03   -0.47  0.64065
educ         1.68e-03   3.58e-04    4.71  2.5e-06 ***
urban       -7.39e-03   9.75e-04   -7.58  3.8e-14 ***
argentina   -6.22e-03   8.75e-03   -0.71  0.47677
belize       3.61e-03   1.05e-02    0.34  0.73126
bolivia      1.81e-02   7.53e-03    2.40  0.01629 *
brazil      -2.49e-02   8.26e-03   -3.01  0.00259 **
colombia     1.03e-02   9.04e-03    1.14  0.25547
costarica   -1.54e-02   9.17e-03   -1.68  0.09258 .
chile       -3.81e-02   8.86e-03   -4.30  1.7e-05 ***
ecuador     -3.54e-02   7.43e-03   -4.77  1.9e-06 ***
elsalvador   2.37e-03   8.53e-03    0.28  0.78142
dr           1.18e-01   9.39e-03   12.60  < 2e-16 ***
guatemala   -1.45e-02   8.75e-03   -1.66  0.09772 .
guyana      -3.00e-02   1.17e-02   -2.56  0.01045 *
honduras     3.26e-03   9.85e-03    0.33  0.74042
jamaica     -1.54e-02   1.11e-02   -1.39  0.16558
nicaragua    2.83e-02   9.01e-03    3.14  0.00169 **
panama      -1.17e-02   1.05e-02   -1.11  0.26541
peru        -1.95e-02   8.24e-03   -2.37  0.01773 *
paraguay     2.86e-02   9.27e-03    3.09  0.00201 **
suriname     1.65e-01   9.12e-03   18.06  < 2e-16 ***
trinidad     9.87e-03   1.01e-02    0.98  0.32700
uruguay      2.73e-02   8.93e-03    3.06  0.00224 **
venezuela   -6.88e-03   8.53e-03   -0.81  0.41946
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.155 on 13271 degrees of freedom
Multiple R-squared: 0.0821,      Adjusted R-squared: 0.0801
F-statistic: 40.9 on 29 and 13271 DF,  p-value: <2e-16
```

DV=POLCONVINCE

```
Residuals:
   Min     1Q Median     3Q    Max
-0.314 -0.148 -0.106  0.103  0.733

Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  1.41e-01   1.91e-02    7.35  2.0e-13 ***
victim       1.63e-02   4.02e-03    4.06  4.9e-05 ***
age          5.11e-03   6.88e-04    7.42  1.2e-13 ***
age2        -4.96e-05   7.98e-06   -6.21  5.3e-10 ***
male         2.98e-02   4.00e-03    7.45  9.5e-14 ***
econ         8.37e-03   2.57e-03    3.25   0.0011 **
educ         3.91e-03   5.25e-04    7.45  9.9e-14 ***
urban       -4.91e-04   1.44e-03   -0.34   0.7340
argentina    7.96e-02   1.29e-02    6.18  6.5e-10 ***
belize       1.09e-01   1.56e-02    7.02  2.4e-12 ***
bolivia      6.69e-02   1.11e-02    6.05  1.5e-09 ***
```

```
brazil       9.68e-02   1.22e-02    7.92  2.6e-15 ***
colombia     3.57e-02   1.34e-02    2.67   0.0075 **
costarica    6.09e-02   1.35e-02    4.50  6.7e-06 ***
chile        2.40e-02   1.31e-02    1.83   0.0667 .
ecuador      2.58e-02   1.10e-02    2.35   0.0188 *
elsalvador   6.47e-02   1.26e-02    5.13  2.9e-07 ***
dr           1.06e-01   1.39e-02    7.64  2.4e-14 ***
guatemala    3.38e-02   1.29e-02    2.62   0.0088 **
guyana       2.51e-02   1.72e-02    1.46   0.1441
honduras     2.80e-02   1.44e-02    1.94   0.0521 .
jamaica      1.69e-02   1.63e-02    1.04   0.2998
nicaragua    1.02e-02   1.33e-02    0.77   0.4404
panama       2.77e-02   1.56e-02    1.77   0.0770 .
peru         2.88e-02   1.22e-02    2.37   0.0178 *
paraguay     1.09e-02   1.37e-02    0.80   0.4258
suriname     1.57e-01   1.33e-02   11.79  < 2e-16 ***
trinidad     4.15e-02   1.48e-02    2.80   0.0052 **
uruguay      1.00e-01   1.32e-02    7.60  3.2e-14 ***
venezuela    5.24e-02   1.26e-02    4.15  3.3e-05 ***
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.229 on 13296 degrees of freedom
Multiple R-squared: 0.0416,      Adjusted R-squared: 0.0395
F-statistic: 19.9 on 29 and 13296 DF,  p-value: <2e-16
```

DV=POLINT1

```
Residuals:
    Min      1Q  Median      3Q     Max
-0.5476 -0.2094 -0.0225  0.1817  0.6090

Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  3.58e-01   1.97e-02   18.16  < 2e-16 ***
victim       1.66e-02   4.14e-03    4.00  6.3e-05 ***
age          1.58e-03   7.10e-04    2.22  0.02614 *
age2        -7.72e-06   8.22e-06   -0.94  0.34774
male         4.44e-02   4.12e-03   10.77  < 2e-16 ***
econ         1.26e-02   2.66e-03    4.75  2.1e-06 ***
educ         9.67e-03   5.42e-04   17.85  < 2e-16 ***
urban       -3.26e-03   1.48e-03   -2.19  0.02835 *
argentina    1.54e-02   1.33e-02    1.16  0.24567
belize      -4.11e-02   1.60e-02   -2.57  0.01024 *
bolivia     -6.32e-03   1.14e-02   -0.55  0.57942
brazil      -4.03e-02   1.26e-02   -3.20  0.00138 **
colombia     1.56e-02   1.38e-02    1.13  0.25746
costarica    1.26e-02   1.40e-02    0.90  0.36825
chile       -1.07e-01   1.35e-02   -7.91  2.8e-15 ***
ecuador     -7.82e-02   1.13e-02   -6.92  4.9e-12 ***
elsalvador  -1.33e-03   1.30e-02   -0.10  0.91825
dr           2.44e-02   1.43e-02    1.70  0.08835 .
guatemala   -5.13e-02   1.33e-02   -3.85  0.00012 ***
guyana      -8.97e-02   1.79e-02   -5.00  5.7e-07 ***
honduras     2.39e-02   1.48e-02    1.61  0.10766
jamaica     -4.89e-02   1.69e-02   -2.89  0.00381 **
nicaragua   -5.18e-03   1.37e-02   -0.38  0.70597
panama      -3.05e-02   1.60e-02   -1.91  0.05604 .
peru        -6.03e-02   1.25e-02   -4.81  1.5e-06 ***
paraguay    -3.59e-02   1.41e-02   -2.55  0.01083 *
suriname     7.59e-02   1.38e-02    5.51  3.6e-08 ***
trinidad    -1.12e-02   1.53e-02   -0.73  0.46469
uruguay      9.61e-02   1.36e-02    7.06  1.7e-12 ***
venezuela    6.33e-03   1.30e-02    0.49  0.62664
```

```
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.237 on 13363 degrees of freedom
Multiple R-squared: 0.0742,      Adjusted R-squared: 0.0721
F-statistic: 36.9 on 29 and 13363 DF,  p-value: <2e-16
```

DV=COMIMPMEET1

```
Residuals:
    Min      1Q  Median      3Q     Max
-0.2590 -0.1211 -0.0775  0.0833  0.7483

Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  2.53e-01   1.62e-02   15.63  < 2e-16 ***
victim       1.79e-02   3.40e-03    5.29  1.3e-07 ***
age          5.34e-03   5.78e-04    9.24  < 2e-16 ***
age2        -5.06e-05   6.68e-06   -7.57  4.1e-14 ***
male         1.71e-02   3.38e-03    5.05  4.4e-07 ***
econ         2.28e-03   2.21e-03    1.03   0.3029
educ         1.25e-03   4.45e-04    2.80   0.0051 **
urban       -1.36e-02   1.22e-03  -11.16  < 2e-16 ***
argentina   -4.53e-02   1.09e-02   -4.16  3.2e-05 ***
belize      -6.67e-02   1.32e-02   -5.07  4.1e-07 ***
bolivia      5.10e-02   9.38e-03    5.43  5.6e-08 ***
brazil      -4.84e-02   1.03e-02   -4.68  2.9e-06 ***
colombia    -2.19e-02   1.13e-02   -1.94   0.0524 .
costarica   -3.37e-02   1.15e-02   -2.95   0.0032 **
chile       -2.35e-02   1.11e-02   -2.13   0.0335 *
ecuador     -1.46e-02   9.28e-03   -1.57   0.1154
elsalvador  -4.38e-03   1.07e-02   -0.41   0.6813
dr           7.21e-02   1.18e-02    6.13  9.1e-10 ***
guatemala    3.25e-02   1.09e-02    2.98   0.0029 **
guyana      -3.80e-02   1.46e-02   -2.60   0.0092 **
honduras    -1.31e-02   1.22e-02   -1.08   0.2805
jamaica     -1.88e-02   1.40e-02   -1.34   0.1800
nicaragua    3.44e-03   1.13e-02    0.31   0.7598
panama      -3.08e-02   1.32e-02   -2.34   0.0194 *
peru         3.22e-02   1.03e-02    3.12   0.0018 **
paraguay     7.04e-02   1.15e-02    6.09  1.1e-09 ***
suriname    -2.77e-02   1.14e-02   -2.44   0.0146 *
trinidad    -2.83e-02   1.26e-02   -2.25   0.0245 *
uruguay     -5.45e-02   1.12e-02   -4.88  1.1e-06 ***
venezuela    1.73e-02   1.06e-02    1.62   0.1043
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.194 on 13342 degrees of freedom
Multiple R-squared: 0.0604,      Adjusted R-squared: 0.0584
F-statistic: 29.6 on 29 and 13342 DF,  p-value: <2e-16
```

DV=PROTEST

```
Residuals:
    Min      1Q  Median      3Q     Max
-0.2522 -0.1262 -0.0888 -0.0503  1.0417

Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  2.39e-02   2.50e-02    0.96  0.33778
victim       3.90e-02   5.21e-03    7.49  7.5e-14 ***
age         -3.20e-04   8.96e-04   -0.36  0.72094
```

```
age2          9.47e-07   1.04e-05    0.09  0.92736
male          1.96e-02   5.18e-03    3.79  0.00015 ***
econ         -5.06e-03   3.36e-03   -1.51  0.13174
educ          5.54e-03   6.85e-04    8.08  6.8e-16 ***
urban        -2.61e-03   1.87e-03   -1.40  0.16213
argentina     1.03e-01   1.67e-02    6.15  8.2e-10 ***
belize        4.53e-03   2.02e-02    0.22  0.82227
bolivia       4.89e-02   1.43e-02    3.41  0.00065 ***
brazil       -3.19e-03   1.59e-02   -0.20  0.84075
colombia      1.22e-02   1.73e-02    0.70  0.48182
costarica     7.19e-03   1.75e-02    0.41  0.68149
chile        -2.11e-02   1.69e-02   -1.25  0.21226
ecuador       1.22e-02   1.42e-02    0.85  0.39344
elsalvador   -3.78e-02   1.63e-02   -2.32  0.02047 *
dr           -1.52e-02   1.80e-02   -0.84  0.39964
guatemala     3.37e-02   1.68e-02    2.01  0.04441 *
guyana        7.91e-03   2.25e-02    0.35  0.72500
honduras      4.20e-02   1.86e-02    2.25  0.02422 *
jamaica      -1.90e-02   2.12e-02   -0.90  0.36880
nicaragua     6.26e-02   1.72e-02    3.64  0.00028 ***
panama       -1.90e-02   2.01e-02   -0.95  0.34305
peru          5.52e-02   1.57e-02    3.51  0.00045 ***
paraguay      7.47e-02   1.78e-02    4.21  2.6e-05 ***
suriname     -9.54e-03   1.74e-02   -0.55  0.58393
trinidad     -8.67e-03   1.94e-02   -0.45  0.65467
uruguay       6.96e-02   1.71e-02    4.06  4.9e-05 ***
venezuela     9.59e-03   1.63e-02    0.59  0.55687
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.297 on 13306 degrees of freedom
Multiple R-squared: 0.026, Adjusted R-squared: 0.0239
F-statistic: 12.2 on 29 and 13306 DF,  p-value: <2e-16
```

64. OLS Results, Locality Matching, Afrobarometer Round 4.
(The data has been culled after exact matching on district and gender; and nearest-neighbor matching on age, SES, and education.)
Referenced on page 580-581 of the article.

Victimization coefficients from Equation 1 OLS regressions on culled, post-matching data from Afrobarometer Round 4:

DV	Coefficient Est.	Standard Error	T	Significance
Group Leadership	.0210	.00386	5.44	***
Community Action	.0157	.00402	3.91	***
Community Meetings	.0177	.00394	4.49	***
Protest	.0247	.00308	8.00	***
Political Interest	.0161	.00443	3.64	***
Political Conversations	.0229	.00385	5.96	***

DV=COMGROUP1

```
Residuals:
    Min      1Q  Median      3Q     Max
-0.4509 -0.1745 -0.0872  0.1875  0.7630

Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  5.99e-02   1.70e-02    3.51  0.00044 ***
victim       2.10e-02   3.86e-03    5.44  5.4e-08 ***
age          1.01e-02   6.76e-04   14.86  < 2e-16 ***
age2        -9.40e-05   7.80e-06  -12.05  < 2e-16 ***
male         2.30e-02   3.80e-03    6.04  1.6e-09 ***
econ         8.90e-03   1.66e-03    5.35  8.8e-08 ***
educ         1.35e-02   1.14e-03   11.84  < 2e-16 ***
urban       -5.76e-02   4.21e-03  -13.70  < 2e-16 ***
benin        1.25e-01   1.26e-02    9.92  < 2e-16 ***
burkina      1.02e-01   1.26e-02    8.05  8.8e-16 ***
botswana     1.86e-02   1.22e-02    1.52  0.12854
cape         1.23e-02   1.35e-02    0.91  0.36136
ghana        1.32e-01   1.22e-02   10.83  < 2e-16 ***
kenya        1.61e-01   1.25e-02   12.96  < 2e-16 ***
lesotho      9.03e-02   1.26e-02    7.15  8.8e-13 ***
liberia      1.88e-01   1.13e-02   16.64  < 2e-16 ***
madagascar  -4.35e-02   1.49e-02   -2.93  0.00338 **
malawi       5.92e-02   1.24e-02    4.77  1.9e-06 ***
mali         1.80e-01   1.34e-02   13.49  < 2e-16 ***
mozambique   3.04e-02   1.21e-02    2.51  0.01218 *
namibia      9.58e-04   1.21e-02    0.08  0.93687
nigeria      8.32e-02   1.05e-02    7.90  3.0e-15 ***
senegal      1.55e-01   1.19e-02   12.97  < 2e-16 ***
south        1.21e-02   1.04e-02    1.17  0.24237
tanzania     1.18e-01   1.29e-02    9.10  < 2e-16 ***
uganda       1.01e-01   9.88e-03   10.25  < 2e-16 ***
zambia       5.20e-02   1.18e-02    4.42  9.9e-06 ***
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 0.23 on 15189 degrees of freedom
Multiple R-squared: 0.101, Adjusted R-squared: 0.0999
F-statistic: 65.9 on 26 and 15189 DF,  p-value: <2e-16
```

DV=COMACT1

```
Residuals:
    Min      1Q  Median      3Q     Max
-0.5933 -0.1946 -0.0173  0.1938  0.6587

Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  3.11e-01   1.77e-02   17.56  < 2e-16 ***
victim       1.57e-02   4.02e-03    3.91  9.4e-05 ***
age          9.25e-03   7.03e-04   13.17  < 2e-16 ***
age2        -8.30e-05   8.10e-06  -10.25  < 2e-16 ***
male         5.47e-02   3.96e-03   13.81  < 2e-16 ***
econ         2.41e-03   1.73e-03    1.39    0.163
educ         1.39e-02   1.19e-03   11.68  < 2e-16 ***
urban       -5.32e-02   4.37e-03  -12.18  < 2e-16 ***
benin        8.41e-02   1.31e-02    6.42  1.4e-10 ***
burkina      1.11e-01   1.31e-02    8.45  < 2e-16 ***
botswana     2.25e-02   1.27e-02    1.77    0.077 .
cape        -8.38e-02   1.40e-02   -5.96  2.5e-09 ***
ghana       -6.32e-03   1.27e-02   -0.50    0.619
kenya       -7.49e-03   1.29e-02   -0.58    0.563
lesotho      9.12e-02   1.32e-02    6.93  4.3e-12 ***
liberia      2.52e-02   1.18e-02    2.14    0.032 *
madagascar  -2.51e-02   1.54e-02   -1.63    0.102
malawi       7.62e-02   1.29e-02    5.92  3.3e-09 ***
mali         1.01e-01   1.39e-02    7.31  2.7e-13 ***
mozambique   7.55e-02   1.26e-02    5.98  2.3e-09 ***
namibia     -9.00e-02   1.26e-02   -7.16  8.2e-13 ***
nigeria     -1.00e-01   1.09e-02   -9.15  < 2e-16 ***
senegal      1.11e-01   1.24e-02    8.98  < 2e-16 ***
south       -1.28e-01   1.08e-02  -11.88  < 2e-16 ***
tanzania     8.13e-02   1.35e-02    6.04  1.5e-09 ***
uganda      -2.34e-02   1.03e-02   -2.28    0.023 *
zambia      -1.97e-02   1.22e-02   -1.61    0.107
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.239 on 15170 degrees of freedom
Multiple R-squared: 0.126, Adjusted R-squared: 0.125
F-statistic: 84.1 on 26 and 15170 DF,  p-value: <2e-16
```

DV=COMMEET1

```
Residuals:
    Min      1Q  Median      3Q     Max
-0.6918 -0.1917  0.0154  0.1832  0.6072

Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  3.72e-01   1.74e-02   21.37  < 2e-16 ***
victim       1.77e-02   3.94e-03    4.49  7.3e-06 ***
age          1.18e-02   6.90e-04   17.15  < 2e-16 ***
age2        -1.09e-04   7.95e-06  -13.69  < 2e-16 ***
male         4.70e-02   3.89e-03   12.08  < 2e-16 ***
econ        -9.56e-04   1.70e-03   -0.56  0.57317
educ         5.24e-03   1.17e-03    4.49  7.3e-06 ***
urban       -7.15e-02   4.29e-03  -16.65  < 2e-16 ***
benin        3.42e-02   1.29e-02    2.65  0.00799 **
burkina      5.68e-02   1.29e-02    4.42  1.0e-05 ***
botswana     3.55e-02   1.25e-02    2.84  0.00449 **
cape        -1.52e-01   1.38e-02  -11.04  < 2e-16 ***
ghana       -4.72e-02   1.25e-02   -3.79  0.00015 ***
```

```
kenya       -4.52e-02   1.27e-02   -3.55  0.00038 ***
lesotho      1.03e-01   1.29e-02    7.96  1.9e-15 ***
liberia      7.88e-03   1.16e-02    0.68  0.49590
madagascar   1.44e-01   1.51e-02    9.51  < 2e-16 ***
malawi       3.93e-02   1.26e-02    3.11  0.00190 **
mali         3.50e-02   1.37e-02    2.57  0.01030 *
mozambique   2.58e-02   1.24e-02    2.08  0.03780 *
namibia     -9.05e-02   1.23e-02   -7.34  2.3e-13 ***
nigeria     -1.30e-01   1.08e-02  -12.10  < 2e-16 ***
senegal      6.35e-02   1.22e-02    5.21  1.9e-07 ***
south       -1.09e-01   1.06e-02  -10.27  < 2e-16 ***
tanzania     7.84e-02   1.32e-02    5.92  3.3e-09 ***
uganda      -3.01e-02   1.01e-02   -2.97  0.00295 **
zambia      -2.75e-02   1.20e-02   -2.29  0.02180 *
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.236 on 15224 degrees of freedom
Multiple R-squared: 0.155, Adjusted R-squared: 0.153
F-statistic:  107 on 26 and 15224 DF,  p-value: <2e-16
```

DV=PROTEST1

```
Residuals:
    Min      1Q  Median      3Q     Max
-0.2651 -0.1290 -0.0493  0.0672  0.7577

Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  2.66e-01   1.36e-02   19.58  < 2e-16 ***
victim       2.47e-02   3.08e-03    8.00  1.3e-15 ***
age          5.27e-04   5.38e-04    0.98  0.32719
age2        -1.72e-05   6.20e-06   -2.77  0.00555 **
male         2.24e-02   3.04e-03    7.38  1.6e-13 ***
econ        -4.17e-04   1.33e-03   -0.31  0.75318
educ         6.91e-03   9.10e-04    7.58  3.5e-14 ***
urban       -4.32e-03   3.35e-03   -1.29  0.19722
benin        1.11e-01   1.01e-02   11.02  < 2e-16 ***
burkina      1.03e-01   1.00e-02   10.25  < 2e-16 ***
botswana     5.27e-02   9.73e-03    5.42  6.1e-08 ***
cape         8.28e-02   1.07e-02    7.75  9.5e-15 ***
ghana       -1.86e-03   9.70e-03   -0.19  0.84784
kenya        8.42e-03   9.85e-03    0.85  0.39258
lesotho      3.44e-02   1.01e-02    3.42  0.00063 ***
liberia     -1.83e-02   9.04e-03   -2.03  0.04263 *
madagascar  -2.74e-02   1.19e-02   -2.29  0.02189 *
malawi       3.93e-02   9.88e-03    3.97  7.1e-05 ***
mali         1.00e-01   1.06e-02    9.45  < 2e-16 ***
mozambique   5.86e-02   9.77e-03    6.00  2.0e-09 ***
namibia      7.07e-02   9.64e-03    7.33  2.4e-13 ***
nigeria      1.58e-02   8.37e-03    1.89  0.05922 .
senegal      8.05e-02   9.54e-03    8.43  < 2e-16 ***
south        4.37e-02   8.22e-03    5.31  1.1e-07 ***
tanzania     1.16e-01   1.03e-02   11.30  < 2e-16 ***
uganda      -8.24e-03   7.86e-03   -1.05  0.29411
zambia       7.01e-03   9.37e-03    0.75  0.45424
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.182 on 14866 degrees of freedom
Multiple R-squared: 0.0619,      Adjusted R-squared: 0.0603
F-statistic: 37.7 on 26 and 14866 DF,  p-value: <2e-16
```

DV=POLINT1

```
Residuals:
    Min      1Q  Median      3Q     Max
-0.6629 -0.2015  0.0439  0.2327  0.5254

Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  4.43e-01   1.96e-02   22.61  < 2e-16 ***
victim       1.61e-02   4.43e-03    3.64  0.00028 ***
age          4.51e-03   7.76e-04    5.82  6.1e-09 ***
age2        -3.83e-05   8.95e-06   -4.27  1.9e-05 ***
male         6.75e-02   4.37e-03   15.47  < 2e-16 ***
econ         1.21e-02   1.91e-03    6.36  2.1e-10 ***
educ         1.71e-02   1.31e-03   13.06  < 2e-16 ***
urban       -1.82e-02   4.83e-03   -3.76  0.00017 ***
benin        7.95e-02   1.45e-02    5.47  4.6e-08 ***
burkina      1.14e-01   1.45e-02    7.82  5.5e-15 ***
botswana     6.83e-02   1.40e-02    4.87  1.2e-06 ***
cape        -6.23e-02   1.54e-02   -4.04  5.3e-05 ***
ghana        5.24e-02   1.40e-02    3.73  0.00019 ***
kenya        6.45e-02   1.43e-02    4.51  6.7e-06 ***
lesotho      8.73e-02   1.45e-02    6.01  1.9e-09 ***
liberia     -4.62e-02   1.30e-02   -3.55  0.00038 ***
madagascar   2.54e-02   1.71e-02    1.49  0.13622
malawi       6.73e-02   1.43e-02    4.72  2.4e-06 ***
mali         8.43e-02   1.54e-02    5.48  4.4e-08 ***
mozambique   7.02e-02   1.41e-02    5.00  5.9e-07 ***
namibia     -2.53e-03   1.39e-02   -0.18  0.85558
nigeria     -8.86e-03   1.21e-02   -0.73  0.46452
senegal      8.73e-02   1.37e-02    6.35  2.2e-10 ***
south       -3.40e-02   1.19e-02   -2.86  0.00431 **
tanzania     1.37e-01   1.49e-02    9.18  < 2e-16 ***
uganda      -8.00e-03   1.14e-02   -0.70  0.48257
zambia       1.73e-02   1.35e-02    1.28  0.19947
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.264 on 15198 degrees of freedom
Multiple R-squared: 0.0655,      Adjusted R-squared: 0.0639
F-statistic:   41 on 26 and 15198 DF,  p-value: <2e-16
```

DV=POLTALK1

```
Residuals:
    Min      1Q  Median      3Q     Max
-0.5823 -0.2000  0.0049  0.1451  0.5939

Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  4.43e-01   1.70e-02   26.08  < 2e-16 ***
victim       2.29e-02   3.85e-03    5.96  2.6e-09 ***
age          5.44e-03   6.74e-04    8.07  7.3e-16 ***
age2        -6.12e-05   7.77e-06   -7.88  3.6e-15 ***
male         6.64e-02   3.79e-03   17.51  < 2e-16 ***
econ         3.93e-03   1.65e-03    2.37  0.01758 *
educ         2.10e-02   1.14e-03   18.49  < 2e-16 ***
urban       -4.20e-03   4.19e-03   -1.00  0.31667
benin        5.03e-02   1.25e-02    4.01  6.1e-05 ***
burkina     -7.84e-02   1.26e-02   -6.24  4.5e-10 ***
botswana    -3.47e-02   1.22e-02   -2.86  0.00431 **
cape        -5.57e-02   1.34e-02   -4.15  3.3e-05 ***
ghana       -3.38e-03   1.22e-02   -0.28  0.78062
kenya        2.53e-02   1.24e-02    2.03  0.04195 *
```

```
lesotho     -9.15e-03   1.26e-02   -0.73  0.46731
liberia     -1.22e-01   1.13e-02  -10.76  < 2e-16 ***
madagascar  -1.17e-01   1.48e-02   -7.92  2.6e-15 ***
malawi       6.95e-03   1.23e-02    0.56  0.57247
mali        -2.58e-03   1.33e-02   -0.19  0.84657
mozambique   1.69e-02   1.22e-02    1.39  0.16471
namibia     -6.49e-02   1.20e-02   -5.39  7.1e-08 ***
nigeria     -2.01e-02   1.05e-02   -1.92  0.05527 .
senegal      1.01e-01   1.19e-02    8.48  < 2e-16 ***
south       -5.58e-02   1.03e-02   -5.41  6.4e-08 ***
tanzania     3.09e-02   1.29e-02    2.40  0.01659 *
uganda      -3.33e-02   9.85e-03   -3.38  0.00072 ***
zambia      -4.76e-02   1.17e-02   -4.07  4.6e-05 ***
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 0.23 on 15227 degrees of freedom
Multiple R-squared: 0.0939,      Adjusted R-squared: 0.0923
F-statistic: 60.7 on 26 and 15227 DF,  p-value: <2e-16
```

65. OLS Results for Out-of-Area Victims, LAPOP 2010 Latin America.
(Independent variable is victimization outside the respondent's neighborhood (*victim_far_compd)*.)
Referenced on page 581 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1
victim_far_compd	**0.0282*****	**0.0314*****	**0.0152*****	**0.0136*****	**0.0551*****	**0.0157*****	**0.0268*****
	(0.00609)	(0.00394)	(0.00378)	(0.00307)	(0.00644)	(0.00455)	(0.00448)
male	0.0264***	0.0247***	0.0160***	0.0166***	0.0226***	0.0274***	0.0467***
	(0.00330)	(0.00258)	(0.00211)	(0.00176)	(0.00285)	(0.00258)	(0.00257)
age	0.000877***	0.00161***	0.000884***	0.000250***	-0.0000996	0.000821***	0.00108***
	(0.000135)	(0.0000970)	(0.0000810)	(0.0000589)	(0.000109)	(0.000101)	(0.000111)
age2	-0.00000111***	-0.00000196***	-0.00000116***	-0.000000346***	4.78e-08	-0.000000785*	-0.00000133***
	(0.000000156)	(0.000000119)	(0.000000104)	(6.66e-08)	(0.000000120)	(0.000000306)	(0.000000177)
econ	0.00662**	0.00921***	0.00278	0.00171	-0.00262	0.00504**	0.0187***
	(0.00246)	(0.00168)	(0.00146)	(0.00128)	(0.00197)	(0.00194)	(0.00193)
educ	0.00278***	0.00446***	0.000794*	0.00171***	0.00404***	0.00433***	0.00937***
	(0.000520)	(0.000347)	(0.000325)	(0.000255)	(0.000442)	(0.000368)	(0.000425)
urban	-0.0173***	-0.00768***	-0.0118***	-0.00490***	0.00143	-0.000830	-0.00279
	(0.00180)	(0.00138)	(0.00131)	(0.000777)	(0.00134)	(0.00124)	(0.00156)
_cons	0.0437**	0.248***	0.320***	0.278***	0.0120	0.233***	0.342***
	(0.0140)	(0.0103)	(0.0101)	(0.00698)	(0.0117)	(0.0108)	(0.0116)
N	34275	34212	34415	34313	34439	34275	34374

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

66. OLS Results with Additional Controls, LAPOP 2010 Latin America.
Referenced on page 581 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1
victim	**0.0288*****	**0.0323*****	**0.0161*****	**0.0141*****	**0.0430*****	**0.0169*****	**0.0181*****
	(0.00480)	(0.00334)	(0.00294)	(0.00235)	(0.00490)	(0.00366)	(0.00336)
male	0.0264***	0.0268***	0.0177***	0.0179***	0.0194***	0.0278***	0.0469***
	(0.00346)	(0.00270)	(0.00216)	(0.00189)	(0.00292)	(0.00264)	(0.00261)
age	0.000447**	0.00140***	0.000536***	0.000159*	-0.000139	0.000682***	0.000726***
	(0.000157)	(0.000108)	(0.000101)	(0.0000729)	(0.000127)	(0.000114)	(0.000134)
age2	-0.000006654***	-0.00000173***	-0.000000745***	-0.000000244**	5.63e-08	-0.000000628*	-0.00000106***
	(0.000000183)	(0.000000138)	(0.000000118)	(8.20e-08)	(0.000000143)	(0.000000308)	(0.000000166)
econ	0.00555*	0.00870***	0.00312*	0.00174	-0.00310	0.00511*	0.0170***
	(0.00261)	(0.00176)	(0.00154)	(0.00138)	(0.00198)	(0.00228)	(0.00200)
educ	0.00312***	0.00443***	0.00147***	0.00166***	0.00379***	0.00373***	0.00804***
	(0.000567)	(0.000364)	(0.000341)	(0.000276)	(0.000467)	(0.000388)	(0.000430)
urban	-0.0182***	-0.00765***	-0.0108***	-0.00543***	0.000254	-0.00198	-0.00386*
	(0.00175)	(0.00145)	(0.00133)	(0.000822)	(0.00139)	(0.00129)	(0.00154)
income	-0.000218	0.000135	-0.00212**	0.00145**	0.00197*	0.00344***	0.00517***
	(0.00113)	(0.000797)	(0.000708)	(0.000562)	(0.000939)	(0.000883)	(0.000935)
catholic	0.00842	0.00642	0.0128***	0.000265	-0.0245***	-0.000311	0.0115**
	(0.00530)	(0.00389)	(0.00351)	(0.00285)	(0.00560)	(0.00459)	(0.00444)
prot	0.00322	0.00868	0.00782	-0.000886	-0.0105	0.0154*	0.0171**
	(0.00813)	(0.00541)	(0.00481)	(0.00421)	(0.00689)	(0.00620)	(0.00619)
evang	0.0152*	0.0233***	0.0165***	0.00322	-0.0208***	0.0143**	0.00957
	(0.00664)	(0.00470)	(0.00428)	(0.00329)	(0.00579)	(0.00503)	(0.00494)
white	0.000174	0.00682	-0.00477	0.00207	-0.0129*	-0.00655	0.00951
	(0.00700)	(0.00515)	(0.00454)	(0.00343)	(0.00544)	(0.00573)	(0.00553)
mixed	-0.000509	0.0100*	-0.00837*	-0.000812	-0.00539	-0.000610	0.00679
	(0.00599)	(0.00430)	(0.00386)	(0.00296)	(0.00426)	(0.00467)	(0.00473)
indigenous	0.0548***	0.0219**	0.0361***	0.00705	0.0424***	0.00546	0.0264***

	(0.0102)	(0.00674)	(0.00708)	(0.00576)	(0.00896)	(0.00735)	(0.00756)
married	0.00530	0.00841**	0.0177***	-0.00330	-0.00488	0.00297	0.00108
	(0.00374)	(0.00270)	(0.00242)	(0.00189)	(0.00305)	(0.00277)	(0.00297)
children	0.00426***	0.00156**	0.00267***	0.00136***	0.00117*	0.00150*	0.00224**
	(0.00102)	(0.000580)	(0.000612)	(0.000408)	(0.000559)	(0.000630)	(0.000795)
car	0.00241	0.00389	0.000228	-0.00457**	-0.00729**	-0.000787	-0.00431
	(0.00372)	(0.00246)	(0.00217)	(0.00171)	(0.00276)	(0.00280)	(0.00252)
computer	0.00106	0.00559	0.00527	0.000416	0.0154***	0.00536	0.0177***
	(0.00452)	(0.00331)	(0.00307)	(0.00228)	(0.00419)	(0.00412)	(0.00357)
_cons	0.0471**	0.232***	0.311***	0.278***	0.0365**	0.226***	0.334***
	(0.0160)	(0.0117)	(0.0111)	(0.00796)	(0.0131)	(0.0126)	(0.0122)
N	33690	33656	33831	33743	33842	33725	33799

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article.

67. OLS Results with Additional Controls, LAPOP 2010 US & Canada.

Referenced on page 581 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1
victim	**0.153*****	**0.0680*****	**0.0591*****	**0.0457*****	**0.0564*****	**0.0436***	**0.0397*****
	(0.0259)	(0.0143)	(0.0111)	(0.0116)	(0.0146)	(0.0168)	(0.0106)
male	0.108***	0.0280**	0.0168**	0.0206**	0.0501***	0.0600***	0.0913***
	(0.0251)	(0.00897)	(0.00608)	(0.00716)	(0.0119)	(0.0102)	(0.00842)
age	-0.000664	-0.00313	-0.00127	0.0000758	-0.00179	-0.00256	-0.00178
	(0.00325)	(0.00204)	(0.00126)	(0.00146)	(0.00168)	(0.00200)	(0.00151)
age2	0.0000199	0.0000321	0.0000188	0.00000325	0.00000739	0.0000329	0.0000417**
	(0.0000316)	(0.0000201)	(0.0000124)	(0.0000147)	(0.0000173)	(0.0000207)	(0.0000156)
econ	0.0165	-0.000108	0.00946**	0.0101*	0.00785	0.01000	0.0164***
	(0.0118)	(0.00666)	(0.00352)	(0.00414)	(0.00613)	(0.00995)	(0.00352)
educ	0.0151***	0.00996***	0.0106***	0.00387**	0.00927***	0.0191***	0.0171***
	(0.00356)	(0.00202)	(0.00102)	(0.00123)	(0.00202)	(0.00361)	(0.00138)
income	-0.000125	0.000683	-0.000870*	-0.000611	0.000441	0.00138*	-0.00126
	(0.00127)	(0.000884)	(0.000328)	(0.000366)	(0.000707)	(0.000675)	(0.000710)
white	0.0408	-0.0186	-0.0165*	0.00723	0.00801	0.0174	0.0255*
	(0.0225)	(0.0119)	(0.00646)	(0.00542)	(0.00833)	(0.0152)	(0.00983)
married	0.0546	0.0264	0.00886	0.00905	0.00366	0.0313*	0.0127
	(0.0281)	(0.0157)	(0.00464)	(0.00924)	(0.0100)	(0.0143)	(0.00840)
children	-0.0117	-0.0106	-0.0147	0.00884	-0.00650	0.00466	-0.00276
	(0.0291)	(0.0153)	(0.00860)	(0.0101)	(0.00827)	(0.0113)	(0.00774)
_cons	-0.140	0.329***	0.216***	0.219***	0.0142	0.263***	0.435***
	(0.131)	(0.0657)	(0.0373)	(0.0460)	(0.0524)	(0.0593)	(0.0400)
N	1485	1481	2953	1478	2959	1475	2960

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article.

68. OLS Results with Additional Controls, Afrobarometer Round 4.
Referenced on page 581 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)
	comact1	commeet1	comgroup1	demonst1	polint1	poltalk1
victim	**0.0185*****	**0.0184*****	**0.0224*****	**0.0273*****	**0.0144*****	**0.0200*****
	(0.00366)	(0.00357)	(0.00342)	(0.00274)	(0.00410)	(0.00351)
male	0.0532***	0.0412***	0.0166***	0.0218***	0.0683***	0.0659***
	(0.00331)	(0.00318)	(0.00311)	(0.00236)	(0.00332)	(0.00303)
age	0.00830***	0.0109***	0.00856***	0.000551	0.00390***	0.00481***
	(0.000564)	(0.000557)	(0.000545)	(0.000414)	(0.000625)	(0.000535)
age2	-0.0000708***	-0.0000980***	-0.0000762***	-0.0000144**	-0.0000297***	-0.0000505***
	(0.00000633)	(0.00000630)	(0.00000607)	(0.00000458)	(0.00000698)	(0.00000584)
econ	0.00294	0.000939	0.00849***	-0.00161	0.00988***	0.00164
	(0.00152)	(0.00156)	(0.00148)	(0.00119)	(0.00184)	(0.00156)
educ	0.0115***	0.00610***	0.00970***	0.00447***	0.0119***	0.0155***
	(0.00119)	(0.00124)	(0.00116)	(0.000917)	(0.00128)	(0.00107)
urban	-0.0486***	-0.0578***	-0.0555***	0.0000834	-0.0202***	-0.0121*
	(0.00532)	(0.00539)	(0.00507)	(0.00388)	(0.00556)	(0.00489)
vehicle	0.0157**	0.0235***	0.0187***	0.00827*	0.0156**	0.0256***
	(0.00502)	(0.00513)	(0.00479)	(0.00411)	(0.00541)	(0.00481)
television	-0.000390	-0.0113*	-0.00493	0.00180	0.00727	0.00773
	(0.00452)	(0.00446)	(0.00422)	(0.00351)	(0.00492)	(0.00411)
computer	0.00635**	-0.00165	0.00582**	0.00786***	0.00768***	0.00830***
	(0.00207)	(0.00199)	(0.00183)	(0.00151)	(0.00206)	(0.00182)
cellphone	0.00912***	0.00744***	0.00842***	0.00320***	0.0118***	0.0125***
	(0.00120)	(0.00122)	(0.00111)	(0.000854)	(0.00126)	(0.00103)
black	0.0524***	0.0421**	0.0288**	0.0520***	0.0189	0.0182
	(0.0106)	(0.0133)	(0.00948)	(0.0123)	(0.0149)	(0.0147)
white	-0.106***	-0.148***	-0.00660	-0.0764***	-0.0941**	-0.0713**
	(0.0193)	(0.0203)	(0.0173)	(0.0144)	(0.0309)	(0.0225)
sasian	-0.000843	0.00102	-0.0102	-0.0287	0.0141	-0.0124

	(0.0239)	(0.0269)	(0.0195)	(0.0183)	(0.0269)	(0.0233)
sewer	-0.0136*	-0.0231***	-0.00898	-0.00790	-0.00529	-0.0111
	(0.00603)	(0.00639)	(0.00600)	(0.00524)	(0.00653)	(0.00586)
hunger	0.00885***	0.00567***	0.00403**	0.00355**	0.00110	0.00193
	(0.00170)	(0.00163)	(0.00154)	(0.00120)	(0.00185)	(0.00155)
_cons	0.237***	0.319***	0.0535**	0.212***	0.433***	0.430***
	(0.0205)	(0.0225)	(0.0185)	(0.0171)	(0.0228)	(0.0201)
N	25094	25178	25102	24531	25115	25151

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article.

69. OLS Results with Additional Controls, Eurobarometer 54.1.
Referenced on page 581 of the article.

	(1)
	poltalk1
victim	**0.0184***
	(0.00731)
econ	0.0137***
	(0.00225)
educ	0.0104***
	(0.000946)
age	0.00840***
	(0.000908)
age2	-0.0000732***
	(0.00000909)
male	0.0526***
	(0.00473)
urban	0.00830**
	(0.00288)
whitecollar	0.0314***
	(0.00745)
homemaker	-0.0199*
	(0.00781)
unemployed	0.00673
	(0.0103)
selfemployed	0.0255**
	(0.00948)
student	0.0115
	(0.0141)
manualworker	-0.0102
	(0.00725)
children	-0.00922***
	(0.00239)
married	0.00470
	(0.00515)

_cons	0.269***
	(0.0232)
N	10912

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

70. OLS Results with Additional Controls, Asian Barometer Wave II.
Referenced on page 581 of the article.

	(1)	(2)
	poltalk1	polint1
victim	**0.0248****	**0.0189***
	(0.00374)	(0.00717)
male	0.0396	0.0622**
	(0.0192)	(0.0103)
age	0.00169	0.00318
	(0.000917)	(0.00165)
age2	-0.00000884	-0.0000193
	(0.0000120)	(0.0000185)
econsituation	0.0125	0.0200
	(0.00640)	(0.00914)
educ	0.0180***	0.0138**
	(0.00207)	(0.00236)
urban	0.000825	-0.00992*
	(0.00418)	(0.00379)
hindu	0.0534**	0.0653**
	(0.0102)	(0.0122)
muslim	0.0190	0.0924**
	(0.0141)	(0.0164)
buddhist	0.000361	0.00630
	(0.00494)	(0.0184)
catholic	-0.0341	-0.0141
	(0.0392)	(0.0136)
unemployed	0.0176	0.0103
	(0.0109)	(0.00867)
employer	0.0243	0.00852
	(0.0107)	(0.00950)
famwork	0.00392	0.0213
	(0.0103)	(0.0126)
employed	0.0163	0.00326
	(0.00939)	(0.00457)

fridge	0.00571	0.00618
	(0.00971)	(0.00411)
mobile	0.0131	0.0151*
	(0.00827)	(0.00519)
television	0.0143*	-0.00187
	(0.00433)	(0.0164)
car	0.00755	-0.0206*
	(0.00847)	(0.00718)
electricity	-0.00597	-0.000651
	(0.00823)	(0.00611)
pavedroad	-0.00414	-0.00783
	(0.0183)	(0.00794)
married	0.0268*	0.0185
	(0.00696)	(0.0125)
_cons	0.262**	0.265*
	(0.0394)	(0.0733)
N	7063	7048

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article.

71. OLS Results, Control for Travel, Afrobarometer Round 4.
(Includes new control for frequency of trips more than 10 km from respondent's home.)
Referenced on page 581 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)
	comact1	commeet1	comgroup1	demonst1	polint1	poltalk1
victim	**0.0225*****	**0.0214*****	**0.0249*****	**0.0298*****	**0.0183*****	**0.0219*****
	(0.00364)	(0.00360)	(0.00343)	(0.00278)	(0.00418)	(0.00359)
male	0.0538***	0.0430***	0.0188***	0.0236***	0.0714***	0.0690***
	(0.00322)	(0.00312)	(0.00316)	(0.00229)	(0.00334)	(0.00304)
age	0.00842***	0.0109***	0.00882***	0.000500	0.00432***	0.00534***
	(0.000559)	(0.000555)	(0.000536)	(0.000422)	(0.000617)	(0.000525)
age2	-0.0000721***	-0.0000973***	-0.0000793***	-0.0000146**	-0.0000350***	-0.0000567***
	(0.00000632)	(0.00000630)	(0.00000601)	(0.00000468)	(0.00000695)	(0.00000577)
econ	0.00164	-0.000691	0.00848***	-0.00190	0.0113***	0.00288
	(0.00153)	(0.00156)	(0.00145)	(0.00118)	(0.00183)	(0.00157)
educ	0.0146***	0.00638***	0.0134***	0.00671***	0.0180***	0.0220***
	(0.00105)	(0.00108)	(0.00102)	(0.000839)	(0.00122)	(0.000991)
urban	-0.0483***	-0.0675***	-0.0530***	-0.000193	-0.0109*	-0.00340
	(0.00464)	(0.00483)	(0.00455)	(0.00337)	(0.00490)	(0.00443)
travel	0.00811***	0.00603***	0.00503***	0.00201	0.00311	0.00517***
	(0.00156)	(0.00147)	(0.00123)	(0.00109)	(0.00160)	(0.00132)
_cons	0.293***	0.371***	0.0713***	0.266***	0.430***	0.422***
	(0.0162)	(0.0172)	(0.0148)	(0.0112)	(0.0166)	(0.0135)
N	25432	25518	25453	24850	25457	25500

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

72. OLS Results, Control for Interactions, Asian Barometer Wave II.
(Includes new variable controlling for average number people with whom the respondent interacts each day.)
Referenced on page 581 of the article.

	(1)	(2)
	poltalk1	polint1
victim	**0.0196*****	**0.0192****
	(0.00339)	(0.00397)
interaction	0.0146***	0.0111**
	(0.00140)	(0.00271)
male	0.0362*	0.0587***
	(0.0132)	(0.00694)
age	0.00323**	0.00449**
	(0.000796)	(0.000879)
age2	-0.0000277*	-0.0000333*
	(0.00000911)	(0.00000953)
econsituation	0.0172*	0.0259***
	(0.00581)	(0.00359)
educ	0.0183***	0.0155**
	(0.00274)	(0.00413)
urban	0.00242	-0.00675
	(0.00291)	(0.00288)
_cons	0.248***	0.241***
	(0.0451)	(0.0411)
N	12888	12868

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

73. OLS Results, Personality Controls, LAPOP 2010 Latin America.
(Includes new controls for shyness and sociability.)
Referenced on page 581 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1
victim	**0.0296*****	**0.0335*****	**0.0165*****	**0.0143*****	**0.0397*****	**0.0164*****	**0.0191*****
	(0.00448)	(0.00324)	(0.00283)	(0.00225)	(0.00468)	(0.00351)	(0.00330)
shy	-0.00332***	-0.00131*	-0.000309	-0.000827*	-0.00399***	-0.00152*	-0.00510***
	(0.000877)	(0.000606)	(0.000558)	(0.000418)	(0.000748)	(0.000712)	(0.000688)
male	0.0246***	0.0241***	0.0153***	0.0163***	0.0206***	0.0277***	0.0471***
	(0.00331)	(0.00258)	(0.00203)	(0.00179)	(0.00279)	(0.00254)	(0.00252)
age	0.000903***	0.00164***	0.000898***	0.000260***	-0.000226*	0.000845***	0.00102***
	(0.000132)	(0.0000938)	(0.0000792)	(0.0000586)	(0.000111)	(0.0000977)	(0.000112)
age2	-0.00000112***	-0.00000199***	-0.00000118***	-0.000000357***	0.000000191	-0.000000815**	-0.00000125***
	(0.000000153)	(0.000000117)	(0.000000103)	(6.61e-08)	(0.000000122)	(0.000000306)	(0.000000175)
econ	0.00622*	0.00876***	0.00262	0.00162	-0.00265	0.00464*	0.0179***
	(0.00242)	(0.00171)	(0.00147)	(0.00129)	(0.00193)	(0.00209)	(0.00194)
educ	0.00263***	0.00458***	0.000732*	0.00153***	0.00364***	0.00422***	0.00914***
	(0.000517)	(0.000337)	(0.000319)	(0.000255)	(0.000457)	(0.000363)	(0.000424)
urban	-0.0182***	-0.00822***	-0.0120***	-0.00525***	0.000855	-0.000956	-0.00229
	(0.00180)	(0.00138)	(0.00137)	(0.000795)	(0.00141)	(0.00123)	(0.00148)
_cons	0.0664***	0.258***	0.327***	0.284***	0.0377***	0.239***	0.369***
	(0.0140)	(0.0104)	(0.0101)	(0.00714)	(0.0114)	(0.0110)	(0.0116)
N	36354	36314	36519	36438	36528	36389	36479

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1
victim	**0.0292*****	**0.0330*****	**0.0162*****	**0.0140*****	**0.0395*****	**0.0166*****	**0.0192*****
	(0.00448)	(0.00323)	(0.00285)	(0.00225)	(0.00463)	(0.00355)	(0.00332)
sociable	0.00898***	0.00954***	0.00628***	0.00338***	0.00383***	-0.000966	0.00813***
	(0.00135)	(0.00118)	(0.000936)	(0.000740)	(0.00112)	(0.00121)	(0.00114)
male	0.0244***	0.0237***	0.0151***	0.0161***	0.0207***	0.0276***	0.0470***
	(0.00327)	(0.00255)	(0.00203)	(0.00178)	(0.00279)	(0.00256)	(0.00251)
age	0.000915***	0.00164***	0.000893***	0.000268***	-0.000222*	0.000864***	0.00103***
	(0.000133)	(0.0000941)	(0.0000791)	(0.0000586)	(0.000110)	(0.0000983)	(0.000113)
age2	-0.00000114***	-0.00000199***	-0.00000116***	-0.000000363***	0.000000186	-0.000000841**	-0.00000126***
	(0.000000157)	(0.000000118)	(0.000000103)	(6.63e-08)	(0.000000121)	(0.000000306)	(0.000000178)
econ	0.00612*	0.00901***	0.00277	0.00164	-0.00267	0.00492*	0.0177***
	(0.00243)	(0.00170)	(0.00147)	(0.00130)	(0.00193)	(0.00211)	(0.00195)
educ	0.00258***	0.00438***	0.000577	0.00149***	0.00388***	0.00437***	0.00929***
	(0.000518)	(0.000343)	(0.000320)	(0.000259)	(0.000457)	(0.000364)	(0.000427)
urban	-0.0180***	-0.00823***	-0.0120***	-0.00519***	0.000975	-0.000912	-0.00199
	(0.00178)	(0.00138)	(0.00138)	(0.000792)	(0.00142)	(0.00125)	(0.00149)
_cons	0.00286	0.198***	0.290***	0.262***	-0.00136	0.237***	0.301***
	(0.0149)	(0.0116)	(0.0109)	(0.00768)	(0.0134)	(0.0118)	(0.0132)
N	36320	36281	36483	36403	36495	36356	36448

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1
victim	**0.0291*****	**0.0328*****	**0.0162*****	**0.0140*****	**0.0388*****	**0.0161*****	**0.0184*****
	(0.00448)	(0.00323)	(0.00285)	(0.00225)	(0.00466)	(0.00353)	(0.00330)
sociable	0.00852***	0.00940***	0.00617***	0.00325***	0.00326**	-0.00122	0.00727***
	(0.00139)	(0.00116)	(0.000943)	(0.000752)	(0.00112)	(0.00121)	(0.00115)
shy	-0.00285**	-0.000706	0.0000697	-0.000617	-0.00377***	-0.00160*	-0.00467***
	(0.000893)	(0.000602)	(0.000558)	(0.000423)	(0.000752)	(0.000712)	(0.000693)
male	0.0244***	0.0235***	0.0151***	0.0161***	0.0205***	0.0278***	0.0470***
	(0.00328)	(0.00254)	(0.00203)	(0.00179)	(0.00281)	(0.00254)	(0.00251)
age	0.000914***	0.00165***	0.000903***	0.000267***	-0.000227*	0.000865***	0.00102***
	(0.000133)	(0.0000939)	(0.0000793)	(0.0000585)	(0.000111)	(0.0000977)	(0.000113)
age2	-0.00000113**	-0.00000199**	-0.00000118**	-0.000000361***	0.000000198	-0.00000083$6^{**}$	-0.00000124**
	(0.000000156)	(0.000000117)	(0.000000103)	(6.59e-08)	(0.000000122)	(0.000000307)	(0.000000178)
econ	0.00610*	0.00884***	0.00259	0.00157	-0.00273	0.00477*	0.0176***
	(0.00244)	(0.00170)	(0.00148)	(0.00130)	(0.00194)	(0.00210)	(0.00195)
educ	0.00244***	0.00437***	0.000592	0.00147***	0.00362***	0.00428***	0.00896***
	(0.000518)	(0.000339)	(0.000322)	(0.000258)	(0.000456)	(0.000363)	(0.000427)
urban	-0.0183***	-0.00824***	-0.0120***	-0.00527***	0.000782	-0.00103	-0.00230
	(0.00178)	(0.00138)	(0.00139)	(0.000796)	(0.00141)	(0.00124)	(0.00149)
_cons	0.0173	0.202***	0.291***	0.265***	0.0187	0.245***	0.327***
	(0.0157)	(0.0119)	(0.0111)	(0.00793)	(0.0133)	(0.0120)	(0.0134)
N	36196	36158	36356	36278	36367	36229	36322

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

74. OLS Results, Personality Controls, LAPOP 2010 US & Canada.
(Includes new controls for shyness and sociability.)
Referenced on page 581 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1
victim	**0.142*****	**0.0664*****	**0.0564*****	**0.0423*****	**0.0531*****	**0.0431***	**0.0352****
	(0.0222)	(0.0142)	(0.0113)	(0.0108)	(0.0140)	(0.0181)	(0.0105)
shy	-0.0166**	-0.0117***	-0.00775***	-0.00491*	-0.0116***	-0.0108*	-0.0179***
	(0.00576)	(0.00271)	(0.00153)	(0.00226)	(0.00305)	(0.00445)	(0.00242)
male	0.115***	0.0302***	0.0152**	0.0231**	0.0486***	0.0608***	0.0942***
	(0.0255)	(0.00857)	(0.00570)	(0.00757)	(0.0114)	(0.00970)	(0.00803)
age	0.000294	-0.00250	-0.000899	-0.000441	-0.00195	-0.00205	-0.00200
	(0.00306)	(0.00200)	(0.00111)	(0.00139)	(0.00185)	(0.00188)	(0.00145)
age2	0.0000165	0.0000273	0.0000151	0.00000784	0.00000894	0.0000298	0.00004444**
	(0.0000311)	(0.0000198)	(0.0000115)	(0.0000143)	(0.0000187)	(0.0000198)	(0.0000154)
econ	0.0184	-0.000150	0.00887*	0.00965*	0.00806	0.0134	0.0150***
	(0.0125)	(0.00620)	(0.00358)	(0.00420)	(0.00608)	(0.00966)	(0.00373)
educ	0.0147***	0.00865***	0.00933***	0.00365**	0.00825***	0.0195***	0.0168***
	(0.00364)	(0.00213)	(0.000988)	(0.00122)	(0.00205)	(0.00357)	(0.00124)
canada	-0.0933***	-0.0223	-0.0186***	-0.0548***	-0.0819***	-0.148***	-0.167***
	(0.0195)	(0.0130)	(0.00471)	(0.00857)	(0.0104)	(0.0122)	(0.00966)
_cons	-0.0739	0.363***	0.225***	0.274***	0.0788	0.314***	0.526***
	(0.103)	(0.0702)	(0.0293)	(0.0395)	(0.0524)	(0.0549)	(0.0389)
N	1502	1498	2991	1495	2998	1498	3000

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1
victim	**0.134*****	**0.0633*****	**0.0522*****	**0.0395*****	**0.0505*****	**0.0389***	**0.0342****
	(0.0234)	(0.0140)	(0.0110)	(0.0104)	(0.0138)	(0.0169)	(0.0109)
sociable	0.0493***	0.0245***	0.0224***	0.0163***	0.0209***	0.0249***	0.0217***
	(0.00604)	(0.00338)	(0.00236)	(0.00255)	(0.00347)	(0.00412)	(0.00351)
male	0.121***	0.0325***	0.0159*	0.0251***	0.0486***	0.0591***	0.0935***
	(0.0244)	(0.00929)	(0.00599)	(0.00720)	(0.0110)	(0.0108)	(0.00809)
age	0.00141	-0.00171	-0.000693	-0.0000844	-0.00159	-0.00224	-0.00139
	(0.00321)	(0.00184)	(0.00123)	(0.00139)	(0.00190)	(0.00174)	(0.00157)
age2	0.00000244	0.0000182	0.0000125	0.00000324	0.00000535	0.0000321	0.0000389*
	(0.0000320)	(0.0000182)	(0.0000126)	(0.0000142)	(0.0000193)	(0.0000184)	(0.0000167)
econ	0.0105	-0.00373	0.00473	0.00700	0.00456	0.00821	0.0118***
	(0.0133)	(0.00625)	(0.00373)	(0.00433)	(0.00610)	(0.00953)	(0.00336)
educ	0.0147***	0.00889***	0.00906***	0.00360**	0.00824***	0.0190***	0.0171***
	(0.00366)	(0.00211)	(0.00104)	(0.00120)	(0.00209)	(0.00336)	(0.00136)
canada	-0.0978***	-0.0251	-0.0210**	-0.0561***	-0.0854***	-0.152***	-0.172***
	(0.0206)	(0.0148)	(0.00619)	(0.00910)	(0.0111)	(0.0118)	(0.0132)
_cons	-0.384***	0.187**	0.0964**	0.175***	-0.0669	0.175**	0.341***
	(0.104)	(0.0636)	(0.0304)	(0.0387)	(0.0594)	(0.0589)	(0.0411)
N	1502	1498	2990	1495	2997	1497	2999

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1
victim	**0.134*****	**0.0622*****	**0.0517*****	**0.0393*****	**0.0493*****	**0.0380***	**0.0318****
	(0.0224)	(0.0142)	(0.0111)	(0.0103)	(0.0140)	(0.0169)	(0.0109)
sociable	0.0467***	0.0217***	0.0213***	0.0157***	0.0179***	0.0229***	0.0159***
	(0.00639)	(0.00347)	(0.00248)	(0.00287)	(0.00367)	(0.00390)	(0.00411)
shy	-0.00608	-0.00680*	-0.00256	-0.00138	-0.00730*	-0.00476	-0.0140***
	(0.00571)	(0.00265)	(0.00145)	(0.00242)	(0.00295)	(0.00414)	(0.00331)
male	0.121***	0.0330***	0.0162**	0.0252***	0.0495***	0.0599***	0.0952***
	(0.0243)	(0.00907)	(0.00599)	(0.00722)	(0.0111)	(0.0104)	(0.00806)
age	0.00101	-0.00215	-0.000795	-0.000174	-0.00189	-0.00231	-0.00196
	(0.00306)	(0.00187)	(0.00123)	(0.00135)	(0.00188)	(0.00178)	(0.00154)
age2	0.00000607	0.0000223	0.0000133	0.00000405	0.00000774	0.0000323	0.0000434**
	(0.0000307)	(0.0000185)	(0.0000126)	(0.0000139)	(0.0000191)	(0.0000188)	(0.0000162)
econ	0.0103	-0.00391	0.00475	0.00696	0.00459	0.00837	0.0119**
	(0.0132)	(0.00622)	(0.00374)	(0.00432)	(0.00611)	(0.00967)	(0.00349)
educ	0.0143***	0.00847***	0.00895***	0.00351**	0.00793***	0.0189***	0.0165***
	(0.00360)	(0.00215)	(0.00103)	(0.00122)	(0.00210)	(0.00335)	(0.00130)
_cons	-0.333**	0.243***	0.115**	0.186***	-0.0127	0.207***	0.444***
	(0.0966)	(0.0694)	(0.0336)	(0.0404)	(0.0581)	(0.0579)	(0.0541)
N	1502	1498	2990	1495	2997	1497	2999

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article.

75. Limit Activities OLS Regressions, LAPOP 2008 Central America.
(Dependent variables for Models 1 and 2 are limiting shopping and limiting recreation due to fear of crime. For reference, Models 2-9 show the results of the main regressions for the LAPOP 2008 Central American data.)
Referenced on page 581 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	limitshop	limitrec	townmeet	comact1	comimpmeet1	polint1	protest1	polmeet1	poltalk1
victim	**0.225*****	**0.205*****	**0.0396**	**0.0414*****	**0.0322***	**0.0199**	**0.0460****	**0.0229**	**0.0294***
	(0.0225)	(0.0184)	(0.0207)	(0.00256)	(0.0101)	(0.00982)	(0.00895)	(0.0113)	(0.0114)
male	-0.0266	0.00493	0.0342**	0.0308*	0.0263*	0.0510***	0.0124*	0.0200*	0.0634**
	(0.0111)	(0.00987)	(0.00552)	(0.00876)	(0.00857)	(0.00646)	(0.00446)	(0.00637)	(0.0123)
educ	0.00902**	0.0103***	0.00192	0.00305**	0.000442	0.00873***	0.00249*	0.00196*	0.0109***
	(0.00134)	(0.00115)	(0.00101)	(0.000674)	(0.000258)	(0.000644)	(0.000805)	(0.000520)	(0.00127)
econ	-0.0110	-0.0150**	-0.00115	0.00591	0.00169	0.00388	0.0000878	0.00545	-0.00309
	(0.00431)	(0.00352)	(0.00480)	(0.00360)	(0.00158)	(0.00515)	(0.00444)	(0.00313)	(0.00557)
urban	0.0443***	0.0443***	-0.0123*	-0.00353	-0.0147**	-0.000216	0.0000778	-0.00585*	0.00175
	(0.00645)	(0.00481)	(0.00408)	(0.00148)	(0.00329)	(0.00345)	(0.00175)	(0.00176)	(0.00301)
_cons	0.0552	0.0410	0.0636*	0.322***	0.362***	0.342***	0.544***	0.256***	0.244***
	(0.0316)	(0.0265)	(0.0161)	(0.00753)	(0.00382)	(0.0179)	(0.0179)	(0.0124)	(0.00830)
N	8947	8899	8934	8691	8888	8926	6438	8871	8930

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

76. OLS Results, Indirect Victimization, LAPOP 2010 Latin America.
(Independent variable is victimization of a member of the respondent's household (*victimhouse)*.)
Referenced on page 582 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1
victimhouse	**0.0297*****	**0.0266*****	**0.0160*****	**0.0132*****	**0.0411*****	**0.0260*****	**0.0272*****
	(0.00501)	(0.00320)	(0.00304)	(0.00237)	(0.00459)	(0.00385)	(0.00351)
male	0.0296***	0.0255***	0.0169***	0.0186***	0.0242***	0.0261***	0.0472***
	(0.00398)	(0.00251)	(0.00199)	(0.00170)	(0.00269)	(0.00255)	(0.00240)
age	0.000717***	0.00167***	0.000965***	0.000360***	-0.0000882	0.000750***	0.00116***
	(0.000152)	(0.0000922)	(0.0000793)	(0.0000614)	(0.000112)	(0.0000985)	(0.000107)
age2	-0.000000932***	-0.00000204***	-0.00000126***	-0.000000473***	3.39e-08	-0.000000709*	-0.00000143***
	(0.000000178)	(0.000000120)	(0.000000108)	(7.02e-08)	(0.000000123)	(0.000000305)	(0.000000173)
econ	0.00373	0.00611***	0.00177	0.000888	-0.00352	0.00324	0.0199***
	(0.00297)	(0.00179)	(0.00148)	(0.00123)	(0.00186)	(0.00202)	(0.00185)
educ	0.00268***	0.00502***	0.00123***	0.00187***	0.00440***	0.00432***	0.00919***
	(0.000534)	(0.000337)	(0.000322)	(0.000256)	(0.000457)	(0.000350)	(0.000414)
urban	-0.0216***	-0.00816***	-0.0122***	-0.00555***	-0.000765	-0.00304*	-0.00230
	(0.00194)	(0.00151)	(0.00138)	(0.000774)	(0.00144)	(0.00123)	(0.00149)
_cons	0.176***	0.323***	0.362***	0.299***	0.0786***	0.314***	0.308***
	(0.0259)	(0.0141)	(0.0109)	(0.00711)	(0.0141)	(0.0137)	(0.0108)
N	39593	39506	39728	39615	39739	39548	39620

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

77. OLS Results, Indirect Victimization, LAPOP 2010 US & Canada.
(Independent variable is victimization of a member of the respondent's household (*victimhouse)*.)
Referenced on page 582 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	townmeet	comact1	comimpmeet1	polmeet1	protest1	polconvince1	polint1
victimhouse	**0.0588***	**0.0514***	**0.0475*****	**0.0273***	**0.101*****	**0.0497***	**0.0457*****
	(0.0244)	(0.0203)	(0.0127)	(0.0117)	(0.0236)	(0.0216)	(0.0102)
male	0.115***	0.0297**	0.0153*	0.0231**	0.0478***	0.0600***	0.0923***
	(0.0264)	(0.00861)	(0.00582)	(0.00787)	(0.0114)	(0.00994)	(0.00823)
age	0.000786	-0.00192	-0.000476	-0.000259	-0.00107	-0.00152	-0.00109
	(0.00309)	(0.00191)	(0.00111)	(0.00138)	(0.00184)	(0.00180)	(0.00147)
age2	0.00000936	0.0000210	0.0000108	0.00000546	0.00000114	0.0000254	0.0000368*
	(0.0000314)	(0.0000191)	(0.0000113)	(0.0000141)	(0.0000186)	(0.0000192)	(0.0000157)
econ	0.0154	-0.000639	0.00752*	0.00895*	0.00774	0.0120	0.0153***
	(0.0122)	(0.00624)	(0.00365)	(0.00422)	(0.00602)	(0.00964)	(0.00352)
educ	0.0161***	0.00946***	0.00984***	0.00401**	0.00874***	0.0201***	0.0178***
	(0.00379)	(0.00213)	(0.00103)	(0.00116)	(0.00196)	(0.00363)	(0.00126)
_cons	-0.129	0.307***	0.190***	0.255***	0.00874	0.260***	0.425***
	(0.0993)	(0.0666)	(0.0295)	(0.0402)	(0.0536)	(0.0549)	(0.0336)
N	1502	1498	2991	1495	2998	1498	3000

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

78. Political Opinions OLS Results, LAPOP 2010 Latin America.

Referenced on pages 583 of the article.

	(1)	(2)	(3)
	vigilante	policeunconst	manodura
victim	**0.362*****	**0.0817*****	**0.0302*****
	(0.0453)	(0.00719)	(0.00623)
male	0.134***	0.0221***	0.00928*
	(0.0307)	(0.00502)	(0.00436)
age	-0.0270***	-0.00213***	0.000784***
	(0.00131)	(0.000204)	(0.000180)
age2	0.0000302***	0.00000225***	-0.00000133***
	(0.00000293)	(0.000000443)	(0.000000204)
econ	-0.0778**	-0.00916*	-0.00694
	(0.0249)	(0.00378)	(0.00396)
educ	-0.0510***	0.000211	-0.0105***
	(0.00474)	(0.000801)	(0.000683)
urban	-0.0330	0.00647*	0.00456
	(0.0181)	(0.00294)	(0.00255)
_cons	5.458***	0.438***	0.344***
	(0.165)	(0.0235)	(0.0232)
N	38031	37566	37562

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article.

	(1)	(2)	(3)	(4)	(5)
	auth	crimecoup	dembest	demsat	dempref
victim	**0.0211*****	**0.0647*****	**-0.0192**	**-0.0791*****	**-0.0386*****
	(0.00471)	(0.00702)	(0.0239)	(0.00973)	(0.0101)
male	0.00540	-0.0192***	0.0964***	0.00897	0.00208
	(0.00331)	(0.00524)	(0.0172)	(0.00736)	(0.00708)
age	-0.00133***	-0.00374***	0.0139***	0.000989**	0.00456***
	(0.000131)	(0.000223)	(0.000728)	(0.000303)	(0.000304)
age2	0.00000211***	0.00000371***	-0.0000154***	-0.00000204**	-0.00000515***
	(0.000000384)	(0.000000249)	(0.00000134)	(0.000000659)	(0.000000477)
econ	0.00216	-0.0113**	0.0643***	0.172***	0.00967
	(0.00321)	(0.00396)	(0.0136)	(0.00618)	(0.00555)
educ	-0.00682***	-0.00975***	0.0394***	-0.00944***	0.00938***
	(0.000549)	(0.000875)	(0.00298)	(0.00109)	(0.00110)
urban	0.00332	0.00146	0.00324	-0.0230***	-0.00608
	(0.00228)	(0.00347)	(0.0110)	(0.00398)	(0.00428)
_cons	0.252***	0.854***	3.893***	1.996***	2.301***
	(0.0175)	(0.0268)	(0.0893)	(0.0349)	(0.0371)
N	36962	36715	36553	36843	35963

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article.

79. Political Opinions OLS Results, LAPOP 2008.

Referenced on pages 583 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	dembest	dempref	demsat	auth	closecong	overthrowgov	manodura	vigilante
victim	**0.0342**	**-0.0323***	**-0.0691****	**0.0127***	**0.0455*****	**0.0554**	**0.0216***	**0.467*****
	(0.0240)	(0.0119)	(0.0190)	(0.00564)	(0.00859)	(0.0301)	(0.00872)	(0.0553)
male	0.0686*	0.0162	0.0258*	-0.00376	0.0182	0.125***	0.00681	0.168**
	(0.0258)	(0.0107)	(0.0113)	(0.00417)	(0.00925)	(0.0308)	(0.00746)	(0.0530)
age	0.00989***	0.00369***	0.00114*	-0.00123***	-0.0000605	-0.0102***	0.000469	-0.0196***
	(0.00109)	(0.000633)	(0.000461)	(0.000184)	(0.000297)	(0.00128)	(0.000273)	(0.00299)
econ	0.0457*	0.00673	0.162***	-0.00272	0.00668	-0.0861**	-0.00629	-0.103*
	(0.0195)	(0.00883)	(0.0145)	(0.00511)	(0.00704)	(0.0275)	(0.00546)	(0.0433)
washer	0.0306	0.00951	-0.000138	-0.00181	-0.00785	-0.0261	0.000195	-0.0483
	(0.0352)	(0.0138)	(0.0138)	(0.00593)	(0.00927)	(0.0475)	(0.00860)	(0.0809)
educ	0.0300***	0.0101***	-0.00991***	-0.00636***	0.000594	-0.0239***	-0.0104***	-0.0451***
	(0.00453)	(0.00195)	(0.00214)	(0.000905)	(0.00137)	(0.00416)	(0.00159)	(0.00838)
urban	-0.0182	-0.0118*	-0.0295***	0.00364	0.0141**	0.0119	0.0132**	0.0121
	(0.0163)	(0.00491)	(0.00657)	(0.00290)	(0.00414)	(0.0274)	(0.00363)	(0.0329)
_cons	4.315***	2.397***	2.178***	0.249***	0.180***	2.979***	0.303***	4.463***
	(0.106)	(0.0489)	(0.0458)	(0.0239)	(0.0341)	(0.156)	(0.0305)	(0.293)
N	27692	27257	28022	27739	25636	28706	28342	28736

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

80. Political Opinions OLS Results, Latinobarómetro 2003-2006.
Referenced on page 583 of the article.

Latinobarómetro 2003

	(1)	(2)	(3)	(4)
	Belief that Democracy is the Best Form of Government	Preference for Democracy over Authoritarianism	Satisfaction with the Functioning of Democracy in the Respondent's Country	Support for *Mano Dura*
Victim (d)	**0.00447**	**0.00636**	**-0.0791*****	**-0.00323**
	(0.0208)	(0.0212)	(0.0136)	(0.0214)
Male (d)	0.0525**	0.0362*	0.0541**	-0.0297
	(0.0137)	(0.0134)	(0.0164)	(0.0165)
Age in	0.00248***	0.00183***	0.000140	-0.000195
Years	(0.000440)	(0.000428)	(0.000483)	(0.000497)
Household	0.0196	-0.00457	0.0339*	0.0182
SES	(0.0146)	(0.0116)	(0.0133)	(0.0122)
Water Heater	-0.0208	0.0142	0.0339	0.00184
(d)	(0.0384)	(0.0380)	(0.0285)	(0.0168)
Years of	0.0109***	0.00810*	-0.00338	-0.00236
Education	(0.00267)	(0.00299)	(0.00284)	(0.00238)
Level of	-0.00127	-0.00873	-0.0273***	0.000235
Urbanization	(0.00437)	(0.00510)	(0.00490)	(0.00471)
Constant	2.597***	2.286***	1.986***	2.372***
	(0.0704)	(0.0574)	(0.0619)	(0.0399)
N	16774	16982	17464	16999

OLS regressions using data from the 2003 Latinobarómetro surveys. All models include country fixed effects, though those coefficients are not reported. Robust standard errors clustered by country are in parentheses. Variables followed by (d) are dummies. $^{*}p < 0.05$, $^{**}p < 0.01$, $^{***}p < 0.001$

	(1)	(2)	(3)
	Belief that Justice May be Slow, but It Eventually Comes	Belief that the Judicial System Punishes the Guilty	Belief that the Battle Against Crime is Being Won
Victim (d)	-0.0834**	-0.0434**	-0.124***
	(0.0223)	(0.0139)	(0.0178)
Male (d)	0.00368	0.00424	0.00217
	(0.0127)	(0.0139)	(0.00966)
Age in Years	-0.000608	-0.00126***	-0.000229
	(0.000514)	(0.000309)	(0.000450)
Household SES	-0.00676	-0.0147	0.00164
	(0.0198)	(0.0133)	(0.0148)
Water Heater (d)	-0.0857**	-0.0548**	-0.0836
	(0.0278)	(0.0176)	(0.0415)
Years of	-0.0207**	-0.0126**	-0.0163**
Education	(0.00588)	(0.00386)	(0.00456)
Level of	-0.00655	-0.00665	-0.00992
Urbanization	(0.00777)	(0.00711)	(0.00770)
Constant	2.591***	2.476***	2.259***
	(0.100)	(0.0759)	(0.0860)
N	17269	17102	17335

OLS regressions using data from the 2003 Latinobarómetro surveys. All models include country fixed effects, though those coefficients are not reported. Robust standard errors clustered by country are in parentheses. Variables followed by (d) are dummies. $^{*}p < 0.05$, $^{**}p < 0.01$, $^{***}p < 0.001$

Latinobarómetro 2004.

	(1)	(2)	(3)	(4)	(5)
	Belief that Democracy is the Best Form of Government	Preference for Democracy over Authoritarianism	Satisfaction with the Functioning of Democracy in the Respondent's Country	Support for *Mano Dura* (d)	Support for Military Government (d)
Victim (d)	-0.0237	-0.0196	-0.0799***	0.000283	0.0174
	(0.0121)	(0.0147)	(0.0151)	(0.00779)	(0.0101)
Male (d)	0.0386**	0.0395*	0.0311	-0.0235*	0.0203
	(0.0125)	(0.0148)	(0.0168)	(0.00869)	(0.0104)
Age in	0.00233***	0.00197***	0.000249	0.000320	-0.0000286
Years	(0.000468)	(0.000418)	(0.000490)	(0.000342)	(0.000371)
Household	0.0129	0.0140	0.0291**	0.00308	-0.0229***
SES	(0.00996)	(0.00881)	(0.00837)	(0.00568)	(0.00504)
Water	0.0545*	-0.0487	-0.0392	-0.0254	-0.00140
Heater (d)	(0.0236)	(0.0342)	(0.0496)	(0.0198)	(0.0135)
Years of	0.0120***	0.00678*	-0.00271	-0.00106	-0.00550**
Education	(0.00279)	(0.00281)	(0.00288)	(0.00169)	(0.00153)
Level of	-0.00521	-0.00322	-0.0216***	-0.00244	-0.00359
Urbanization	(0.00511)	(0.00549)	(0.00441)	(0.00287)	(0.00240)
Constant	2.759***	2.348***	2.208***	0.639***	0.344***
	(0.0465)	(0.0717)	(0.160)	(0.0504)	(0.0402)
N	17933	17448	18208	18359	17724

OLS regressions using data from the 2003 Latinobarómetro surveys. All models include country fixed effects, though those coefficients are not reported. Robust standard errors clustered by country are in parentheses. Variables followed by (d) are dummies. $^{*}p < 0.05$, $^{**}p < 0.01$, $^{***}p < 0.001$

	(1)
	Belief that the Battle Against Crime is Being Won
Victim (d)	-0.0524*
	(0.0184)
Male (d)	0.0348*
	(0.0148)
Age in Years	-0.00124*
	(0.000470)
Household SES	-0.0182
	(0.0112)
Water Heater (d)	-0.0111
	(0.0303)
Years of Education	-0.0115**
	(0.00301)
Level of Urbanization	-0.0119**
	(0.00313)
Constant	2.340***
	(0.0355)
N	18489

OLS regression using data from the 2004 Latinobarómetro surveys. Country fixed effects included, though those coefficients are not reported. Robust standard errors clustered by country are in parentheses. Variables followed by (d) are dummies. $^{*}p < 0.05$, $^{**}p < 0.01$, $^{***}p < 0.001$

Latinobarómetro 2005.

	(1)	(2)	(3)	(4)
	Belief that Democracy is the Best Form of Government	Preference for Democracy over Dictatorship	Satisfaction with the Functioning of Democracy in the Respondent's Country	Support for Military Government (d)
Victim (d)	-0.00823	0.0224	-0.136***	0.0259
	(0.0121)	(0.0197)	(0.0161)	(0.0124)
Male (d)	0.0529**	-0.0662***	0.00218	0.0115
	(0.0157)	(0.0159)	(0.0129)	(0.00941)
Age in Years	0.00110*	-0.00420***	-0.0000620	-0.000319
	(0.000457)	(0.000543)	(0.000750)	(0.000366)
Household SES	0.0199*	-0.0310**	0.00353	-0.00000291
	(0.00911)	(0.0105)	(0.00940)	(0.00485)
Water Heater (d)	0.0136	-0.00731	-0.0403	-0.00336
	(0.0273)	(0.0325)	(0.0386)	(0.0156)
Years of	0.0108**	-0.0186***	-0.00488	-0.00691**
Education	(0.00295)	(0.00383)	(0.00276)	(0.00177)
Level of	-0.00490	0.00499	-0.0138*	-0.00428
Urbanization	(0.00417)	(0.00432)	(0.00586)	(0.00399)
Constant	2.744***	1.962***	2.388***	0.363***
	(0.0427)	(0.0947)	(0.138)	(0.0585)
N	17912	17415	18361	18239

OLS regressions using data from the 2005 Latinobarómetro surveys. All models include country fixed effects, though those coefficients are not reported. Robust standard errors clustered by country are in parentheses. Variables followed by (d) are dummies. $^{*}p < 0.05$, $^{**}p < 0.01$, $^{***}p < 0.001$

Latinobarómetro 2006.

	(1)	(2)	(3)	(4)
	Belief that Democracy is the Best Form of Government	Preference for Democracy over Dictatorship	Satisfaction with the Functioning of Democracy in the Respondent's Country	Preference for Social Order at the Expense of Some Liberties (d)
Victim (d)	-0.0105	-0.0234	-0.0891***	-0.0129
	(0.0143)	(0.0173)	(0.0124)	(0.00973)
Male (d)	0.0248	0.0311	0.000499	-0.0162
	(0.0146)	(0.0170)	(0.0138)	(0.0109)
Age in Years	0.00207***	0.00202**	0.000508	0.00121**
	(0.000513)	(0.000630)	(0.000496)	(0.000325)
Household	0.0528**	0.0149	0.0539***	0.0121
SES	(0.0136)	(0.0185)	(0.0108)	(0.0100)
Water	-0.0390	-0.00780	-0.0115	-0.0500*
Heater (d)	(0.0460)	(0.0342)	(0.0203)	(0.0178)
Years of	0.0103***	0.0132***	-0.00547	-0.0000905
Education	(0.00228)	(0.00302)	(0.00295)	(0.00140)
Level of	0.00319	-0.00157	-0.00573	0.000138
Urbanization	(0.00555)	(0.00470)	(0.00552)	(0.00262)
Constant	2.727***	2.244***	2.300***	0.669***
	(0.215)	(0.0698)	(0.110)	(0.0618)
N	18545	18282	18992	19037

OLS regressions using data from the 2006 Latinobarómetro surveys. All models include country fixed effects, though those coefficients are not reported. Robust standard errors clustered by country are in parentheses. Variables followed by (d) are dummies. $^{*}p < 0.05$, $^{**}p < 0.01$, $^{***}p < 0.001$

81. Political Opinions OLS Results, LAPOP 2010 US & Canada.
Referenced on page 583 of the article.

	(1)	(2)	(3)
	vigilante	policeunconst	manodura
victim	**0.211**	**-0.128**	**-0.000396**
	(0.141)	(0.0981)	(0.0147)
male	0.469***	0.195	-0.0195
	(0.120)	(0.124)	(0.0114)
age	-0.00296	0.00668	-0.00362
	(0.0264)	(0.0155)	(0.00254)
age2	-0.000369	-0.0000769	0.0000214
	(0.000249)	(0.000168)	(0.0000275)
econ	-0.139	-0.161	0.0116
	(0.0881)	(0.132)	(0.00721)
educ	-0.111***	-0.0152**	-0.00796*
	(0.0232)	(0.00567)	(0.00338)
_cons	6.053***	0.800***	0.271***
	(0.494)	(0.175)	(0.0512)
N	1502	1496	1496

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

	(1)	(2)	(3)	(4)	(5)
	auth	crimecoup	dembest	demsat	dempref
victim	**0.539**	**0.00559**	**0.0562**	**-0.0812**	**-0.243***
	(0.365)	(0.0267)	(0.0696)	(0.0556)	(0.120)
male	-0.234	-0.0609*	0.171**	-0.0640*	-0.0897
	(0.164)	(0.0231)	(0.0509)	(0.0279)	(0.146)
age	0.0586	-0.000162	0.0112	-0.00858	-0.0133
	(0.0447)	(0.00557)	(0.0111)	(0.00431)	(0.0114)
age2	-0.000763	-0.0000385	0.000103	0.0000634	0.000106
	(0.000550)	(0.0000492)	(0.000106)	(0.0000544)	(0.000124)
econ	-0.0109	-0.0360*	0.208***	0.188***	-0.0562
	(0.0222)	(0.0144)	(0.0183)	(0.0214)	(0.0734)
educ	-0.0649	-0.0242***	0.0802***	0.00236	0.0145
	(0.0377)	(0.00402)	(0.0127)	(0.0125)	(0.0441)
_cons	0.558*	0.881***	3.100***	2.233***	3.180***
	(0.239)	(0.122)	(0.311)	(0.212)	(0.746)
N	743	1485	3000	2998	2992

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article.

82. Political Opinions OLS Results, Afrobarometer Round 4.
Referenced on page 583 of the article.

	(1)	(2)	(3)	(4)	(5)
	oneparty	militaryrule	oneman	demsat	dempref
victim	**-0.0370***	**0.00788**	**0.00305**	**-0.0814*****	**-0.00656**
	(0.0179)	(0.0173)	(0.0148)	(0.0162)	(0.00713)
male	-0.168***	-0.0552***	-0.0809***	0.0247*	-0.0187**
	(0.0167)	(0.0127)	(0.0120)	(0.0122)	(0.00642)
age	-0.0137***	-0.0121***	-0.00934***	0.00730**	-0.00348**
	(0.00297)	(0.00255)	(0.00235)	(0.00225)	(0.00113)
age2	0.000128***	0.0000993***	0.0000868**	-0.0000514*	0.0000371**
	(0.0000333)	(0.0000286)	(0.0000268)	(0.0000254)	(0.0000127)
econ	0.0480***	0.0397***	0.0373***	0.145***	0.000385
	(0.00858)	(0.00851)	(0.00654)	(0.00665)	(0.00307)
educ	-0.102***	-0.0561***	-0.0633***	-0.0356***	-0.00676**
	(0.00551)	(0.00496)	(0.00430)	(0.00451)	(0.00210)
urban	-0.118***	-0.0748**	-0.0846***	-0.107***	-0.00356
	(0.0239)	(0.0243)	(0.0210)	(0.0184)	(0.00866)
_cons	2.923***	2.235***	2.033***	1.497***	2.241***
	(0.0879)	(0.0717)	(0.0683)	(0.0631)	(0.0343)
N	25157	24884	24635	23911	24078

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

The following Afrobarometer results include only those countries with Freedom House scores of 3 or better:

	(1)	(3)	(4)	(5)	(6)
	oneparty	militaryrule	oneman	demsat	dempref
victim	**-0.0405**	**0.0447**	**0.00881**	**-0.0601****	**-0.0181**
	(0.0230)	(0.0234)	(0.0197)	(0.0224)	(0.00999)
male	-0.126***	-0.0572**	-0.0829***	0.0449**	-0.0117
	(0.0196)	(0.0182)	(0.0167)	(0.0163)	(0.00778)
age	-0.0141***	-0.0132***	-0.0123***	0.00828**	-0.00362*
	(0.00358)	(0.00343)	(0.00323)	(0.00287)	(0.00148)
age2	0.000122**	0.000112**	0.000108**	-0.0000649*	0.0000331*
	(0.0000391)	(0.0000374)	(0.0000359)	(0.0000313)	(0.0000162)
econ	0.0558***	0.0459***	0.0511***	0.130***	-0.00147
	(0.0116)	(0.0117)	(0.00974)	(0.00891)	(0.00434)
educ	-0.105***	-0.0619***	-0.0711***	-0.0348***	-0.00588*
	(0.00720)	(0.00638)	(0.00567)	(0.00618)	(0.00283)
urban	-0.129***	-0.110***	-0.0994***	-0.131***	0.00247
	(0.0301)	(0.0297)	(0.0281)	(0.0235)	(0.0107)
_cons	3.375***	2.616***	2.263***	2.322***	2.066***
	(0.103)	(0.0944)	(0.0874)	(0.0857)	(0.0391)
N	13702	13493	13295	13279	13232

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article.

83. Political Opinions OLS Results, Eurobarometer 54.1.
Referenced on page 583 of the article.

	(1)
	demsat
victim	**-0.143*****
	(0.0347)
econ	0.0307***
	(0.00782)
educ	0.0144***
	(0.00298)
age	-0.0112***
	(0.00217)
age2	0.000112***
	(0.0000227)
male	0.0117
	(0.0148)
urban	0.0159
	(0.0120)
_cons	2.766***
	(0.0656)
N	10631

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

84. Political Opinions OLS Results, Asian Barometer Wave II.
Referenced on page 583 of the article.

	(1)	(2)	(3)	(4)	(5)	(6)
	demsat	dempref	strongleader	oneparty	milrule	punishcriminals
victim	**-0.0482****	**-0.103*****	**0.0266**	**-0.0219**	**0.0328**	**0.0403**
	(0.00994)	(0.0137)	(0.0161)	(0.0411)	(0.0188)	(0.0338)
male	0.00894	0.00880	-0.0336*	-0.0755*	-0.0645**	-0.0112
	(0.0143)	(0.0144)	(0.0144)	(0.0275)	(0.0171)	(0.0179)
age	-0.00313	0.00809*	-0.00701	-0.00535	-0.00584	0.00197
	(0.00487)	(0.00323)	(0.00430)	(0.00555)	(0.00432)	(0.00304)
age2	0.0000510	-0.0000560	0.0000557	0.0000358	0.0000605	-0.0000224
	(0.0000491)	(0.0000274)	(0.0000384)	(0.0000519)	(0.0000360)	(0.0000321)
econsituation	0.127**	0.00984	-0.00208	0.0233	0.0106	-0.0241
	(0.0315)	(0.0155)	(0.0117)	(0.0188)	(0.0195)	(0.0175)
educ	-0.0238***	0.00677	-0.0441***	-0.0555**	-0.0488***	-0.0233
	(0.00437)	(0.00670)	(0.00637)	(0.0114)	(0.00531)	(0.0108)
urban	-0.0389	-0.0129	0.00919	-0.0192	-0.0234	0.0176
	(0.0174)	(0.00729)	(0.0149)	(0.0215)	(0.0186)	(0.0112)
_cons	2.701***	2.438***	2.594***	2.436***	2.223***	2.807***
	(0.125)	(0.130)	(0.159)	(0.189)	(0.118)	(0.0942)
N	13274	12208	12671	9288	12718	12153

Standard errors in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$
All model specifications are the same as those reported in Table 4 in the article.

The following Asian Barometer Wave II regressions include only those countries with Freedom House scores of 3 or better.

	(1)	(2)	(3)	(4)	(5)	(6)
	demsat	dempref	stronglead er	oneparty	milrule	punishcri minals
victim	**-0.0383**	**-0.115****	**0.0478***	**0.0288**	**0.0544**	**0.0108**
	(0.0145)	(0.0223)	(0.0121)	(0.0190)	(0.0277)	(0.0508)
male	0.0363	0.0240	-0.0476	-0.0824	-0.0775	-0.0109
	(0.0154)	(0.0230)	(0.0270)	(0.0340)	(0.0302)	(0.0309)
age	-0.00696	0.00818	-0.000177	-0.00793	-0.00603	0.00438
	(0.00669)	(0.00378)	(0.00484)	(0.00599)	(0.00478)	(0.00449)
age2	0.0000886	-0.0000524	0.0000000423	0.0000619	0.0000611	-0.0000340
	(0.0000731)	(0.0000240)	(0.0000446)	(0.0000557)	(0.0000357)	(0.0000496)
econsituation	0.158**	-0.00490	0.00625	0.0348	0.0411	-0.0461
	(0.0252)	(0.0286)	(0.0185)	(0.0140)	(0.0303)	(0.0280)
educ	-0.0225*	0.0118	-0.0382*	-0.0593**	-0.0464**	-0.0104
	(0.00689)	(0.0116)	(0.00895)	(0.00995)	(0.00764)	(0.0148)
urban	-0.00608	-0.00992	0.0199	0.00421	-0.00178	0.0216
	(0.0103)	(0.0111)	(0.0172)	(0.0237)	(0.0148)	(0.0177)
_cons	2.852***	2.438***	2.104***	2.296***	2.154***	2.852***
	(0.194)	(0.213)	(0.159)	(0.223)	(0.139)	(0.151)
N	6263	6005	6125	6154	6155	6190

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

All model specifications are the same as those reported in Table 4 in the article.