	positive	extreme	traits	issues	groups
	(1)	(2)	(3)	(4)	(5)
Source:GPT-3	-0.010	0.013	-0.058***	0.033***	0.078***
	(0.006)	(0.007)	(0.007)	(0.007)	(0.007)
Gender:Female	-0.002	-0.006	-0.010	0.013	0.009
	(0.006)	(0.008)	(0.007)	(0.007)	(0.007)
Gender:Other	-0.111*	0.129	$-0.175^*$	0.036	-0.077
	(0.048)	(0.073)	(0.072)	(0.063)	(0.042)
Not Hispanic	$0.019^{*}$	-0.011	0.003	-0.002	-0.0002
	(0.009)	(0.012)	(0.011)	(0.012)	(0.012)
Income	$0.009^{***}$	-0.008***	-0.003	$0.007^{***}$	0.003
	(0.001)	(0.002)	(0.002)	(0.002)	(0.002)
White	0.001	-0.002	$0.021^{*}$	$0.017^{*}$	-0.011
	(0.007)	(0.009)	(0.008)	(0.008)	(0.008)
Age	-0.0005**	$0.001^{***}$	0.0003	$-5.84 \times 10^{-5}$	-0.0003
	(0.0002)	(0.0002)	(0.0002)	(0.0002)	(0.0002)
PID:Indep.	-0.029**	0.031**	-0.005	0.018	-0.010
	(0.009)	(0.012)	(0.011)	(0.011)	(0.011)
PID:Rep.	0.011	-0.022*	-0.034***	$0.027^{**}$	-0.012
	(0.007)	(0.009)	(0.008)	(0.008)	(0.008)
01	10.000	10.000	10.000	10.000	10.009
Observations	18,903	18,903	18,903	18,903	18,903
RMSE	0.28971	0.39470	0.36560	0.36634	0.37094
Pseudo $\mathbb{R}^2$	0.49098	0.30477	0.36801	0.41206	0.41065
Evaluators fixed effects	$\checkmark$	✓	$\checkmark$	$\checkmark$	$\checkmark$

	codcorrect	
	(1)	
Source:GPT-3	-0.073***	
	(0.008)	
Gender:Female	-0.007	
	(0.008)	
Gender:Other	-0.059	
	(0.082)	
Not Hispanic	-0.006	
-	(0.013)	
Income	$0.002^{'}$	
	(0.002)	
White	$0.012^{'}$	
	(0.010)	
Age	$0.0007^{*}$	
	(0.0003)	
Word Length	0.0009	
	(0.0007)	
PID:Indep.	-0.285***	
	(0.014)	
PID:Rep.	-0.097***	
-	(0.011)	
Observations	18,903	
RMSE	0.43912	
Pseudo $\mathbb{R}^2$	0.17673	
Evaluators fixed effects	$\checkmark$	

				positive			
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
Source:GPT-3	-0.085	0.019	-0.041	0.040	0.018	0.034	0.019
	(0.121)	(0.046)	(0.054)	(0.028)	(0.033)	(0.019)	(0.051)
Gender:Female	0.015	-0.004	-0.079	0.009	-0.034	-0.055**	0.072
	(0.103)	(0.047)	(0.050)	(0.028)	(0.037)	(0.019)	(0.041)
Not Hispanic	0.055	-0.102	0.040	$0.103^{*}$	0.023	-0.032	0.022
	(0.211)	(0.095)	(0.064)	(0.043)	(0.056)	(0.037)	(0.037)
Income	0.011	0.002	-0.002	0.011	0.012	0.005	0.017
	(0.025)	(0.010)	(0.009)	(0.007)	(0.007)	(0.004)	(0.009)
White	-0.013	0.147	0.035	$0.075^{*}$	0.033	0.009	-0.086
	(0.157)	(0.078)	(0.058)	(0.034)	(0.041)	(0.024)	(0.053)
Age	-0.012*	-0.001	-0.002	-0.003**	-0.0001	-0.0010	-0.002
	(0.005)	(0.001)	(0.001)	(0.0009)	(0.001)	(0.0006)	(0.001)
Gender:Other				-0.487**			-0.078
				(0.163)			(0.056)
Observations	387	1,122	1,059	2,072	1,419	2,374	1,036
RMSE	0.05609	0.11621	0.10735	0.15728	0.12102	0.13797	0.08714
Pseudo R <sup>2</sup>	5.3260	3.3071	3.6044	2.3406	3.3032	2.8906	4.1750
Evaluators fixed effects	√ 	✓	✓	✓	✓	✓	<b>√</b>

				positive			
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
Source:GPT-3	-0.145	0.044	0.041	0.089**	-0.028	-0.099***	-0.033
	(0.172)	(0.044)	(0.045)	(0.027)	(0.032)	(0.020)	(0.053)
Gender:Female	-0.198	0.011	0.023	-0.026	-0.013	0.003	0.081
	(0.119)	(0.057)	(0.042)	(0.026)	(0.034)	(0.019)	(0.045)
Not Hispanic	0.568*	0.112	-0.093	0.0004	-0.084	0.051	0.089
	(0.226)	(0.111)	(0.089)	(0.039)	(0.051)	(0.037)	(0.068)
Income	-0.037	0.006	0.005	0.010	$0.020^{*}$	$0.011^*$	$0.040^{***}$
	(0.052)	(0.010)	(0.010)	(0.007)	(0.008)	(0.004)	(0.011)
White	$0.917^{***}$	-0.006	-0.077	-0.015	-0.046	0.038	-0.047
	(0.177)	(0.067)	(0.043)	(0.031)	(0.043)	(0.024)	(0.067)
Age	-0.006*	-0.002	-0.0003	0.0002	0.001	-0.001	-0.0004
	(0.002)	(0.001)	(0.001)	(0.0009)	(0.001)	(0.0007)	(0.002)
Gender:Other				-0.014			0.190
				(0.061)			(0.109)
Observations	393	1,121	1,048	2,062	1,423	2,370	1,029
RMSE	0.04445	0.11032	0.10969	0.15234	0.11873	0.13810	0.09856
Pseudo $R^2$	6.5383	3.2008	3.2772	2.3709	3.5190	3.2313	4.2931
Evaluators fixed effects	√ 	✓	✓	✓	✓	✓	✓

				extreme			
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
Source:GPT-3	0.079	-0.025	0.064	0.035	-0.066	0.016	0.143
	(0.070)	(0.060)	(0.069)	(0.038)	(0.051)	(0.034)	(0.080)
Gender:Female	0.024	0.061	$-0.137^*$	-0.035	0.059	0.036	0.054
	(0.027)	(0.059)	(0.067)	(0.037)	(0.056)	(0.034)	(0.065)
Not Hispanic	0.023	-0.048	-0.075	-0.093	-0.024	-0.029	-0.108
	(0.028)	(0.119)	(0.103)	(0.066)	(0.095)	(0.061)	(0.083)
Income	0.005	0.023	0.023	-0.018*	0.006	-0.008	0.012
	(0.009)	(0.013)	(0.013)	(0.009)	(0.012)	(0.008)	(0.017)
White	-0.097	-0.241*	-0.009	-0.137**	0.046	-0.010	-0.073
	(0.093)	(0.107)	(0.075)	(0.047)	(0.067)	(0.038)	(0.094)
Age	0.004	0.0010	0.002	0.004***	0.001	0.0009	0.008**
	(0.003)	(0.002)	(0.002)	(0.001)	(0.002)	(0.001)	(0.002)
Gender:Other				$0.705^{*}$			0.435
				(0.273)			(0.308)
Observations	387	1,122	1,059	2,072	1,419	2,374	1,036
RMSE	0.03172	0.15942	0.15086	0.21933	0.18450	0.23722	0.15852
Pseudo R <sup>2</sup>	3.9973	1.6169	1.6899	1.1368	1.3759	1.0273	1.5880
Evaluators fixed effects	$\checkmark$						

				extreme			
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
Source:GPT-3	-0.374	-0.089	-0.024	-0.062	0.027	0.015	-0.030
	(0.277)	(0.059)	(0.057)	(0.035)	(0.044)	(0.027)	(0.084)
Gender:Female	-0.101	-0.105	-0.171**	0.058	0.067	-0.004	-0.110
	(0.247)	(0.071)	(0.065)	(0.034)	(0.051)	(0.027)	(0.064)
Not Hispanic	0.085	-0.033	0.173	0.089	0.063	-0.006	0.015
	(0.524)	(0.120)	(0.113)	(0.048)	(0.061)	(0.053)	(0.103)
Income	0.002	-0.009	-0.005	$-0.019^*$	-0.003	-0.002	-0.005
	(0.062)	(0.014)	(0.015)	(0.008)	(0.011)	(0.006)	(0.017)
White	0.462	0.103	-0.073	-0.025	0.013	0.005	0.053
	(0.317)	(0.091)	(0.068)	(0.038)	(0.068)	(0.032)	(0.103)
Age	-0.006	0.0008	0.003	-0.0002	-0.0001	0.002*	0.004
	(0.007)	(0.002)	(0.002)	(0.001)	(0.002)	(0.0009)	(0.003)
Gender:Other				0.146			0.123
				(0.086)			(0.274)
Observations	393	1,121	1,048	2,062	1,423	2,370	1,029
RMSE	0.06764	0.15862	0.14552	0.20705	0.16029	0.19170	0.14525
Pseudo R <sup>2</sup>	2.7590	1.5857	1.7316	1.2277	1.6282	1.3712	1.7879
Evaluators fixed effects	$\checkmark$						

Table 1: Appendix Tables 11-13; Divided into 3 tables in the appendix  $\,$ 

variable.	x variable.y	cramersv.anes	cramersv.gpt3	cramersv_diff
gender	education	0.04	0.07	-0.03
gender	ideology	0.13	0.14	-0.01
gender	$\operatorname{pid7}$	0.16	0.1	0.06
gender	vote.2016	0.09	0.11	-0.02
gender	patriotism	0.06	0.06	0
gender	discuss.politics	0	0.01	-0.01
gender	political.interest	0.12	0.04	0.08
gender	age	0.18	0.21	-0.03
gender	church.goer	0.04	0.04	0
gender	race	0.07	0.03	0.04
race	education	0.1	0.07	0.03
race	ideology	0.11	0.1	0.01
race	pid7	0.18	0.1	0.08
race	vote.2016	0.17	0.11	0.06
race	patriotism	0.17	0.07	0.1
race	discuss.politics	0.13	0.05	0.08
race	political.interest	0.06	0.11	-0.05
race	age	0.2	0.2	0
race	church.goer	0.09	0.06	0.03
race	gender	0.07	0.07	0
church.goer	education	0.06	0.01	0.05
church.goer	ideology	0.28	0.12	0.16
church.goer	$\operatorname{pid}7$	0.22	0.19	0.03
church.goer	vote.2016	0.19	0.24	-0.05
church.goer	patriotism	0.2	0.05	0.15
church.goer	discuss.politics	0.01	0.14	-0.13
church.goer	political.interes	t 0.04	0.08	-0.04
church.goer	age	0.2	0.2	0
church.goer	race	0.09	0.04	0.05
church.goer	gender	0.04	0.02	0.02
patriotism	education	0.09	0.07	0.02
patriotism	ideology	0.22	0.14	0.08
patriotism	$\operatorname{pid}7$	0.19	0.15	0.04
patriotism	vote.2016	0.25	0.15	0.1
patriotism	discuss.politics	0.02	0.08	-0.06
patriotism	political.interes		0.17	-0.09
patriotism	age	0.2	0.18	0.02
	_			

Table 1: Appendix Tables 11-13; Divided into 3 tables in the appendix  $\,$ 

variable	v	cramersv.anes	cramers v.gpt 3	$cramers v\_diff$
patriotism	church.goer	0.2	0.05	0.15
patriotism	race	0.17	0.09	0.08
patriotism	$\operatorname{gender}$	0.06	0.09	-0.03
ideology	education	0.12	0.1	0.02
ideology	$\operatorname{pid}7$	0.37	0.32	0.05
ideology	vote.2016	0.4	0.28	0.12
ideology	patriotism	0.22	0.14	0.08
ideology	discuss.politics	0.16	0.08	0.08
ideology	political.interest	0.15	0.14	0.009999999999999999999999999999999999
ideology	age	0.23	0.2	0.03
ideology	church.goer	0.28	0.07	0.21
ideology	race	0.11	0.09	0.02
ideology	gender	0.13	0.12	0.01
$\operatorname{pid}7$	education	0.11	0.12	-0.01
$\operatorname{pid}7$	ideology	0.37	0.32	0.05
$\operatorname{pid}7$	vote.2016	0.47	0.37	0.1
$\operatorname{pid}7$	patriotism	0.19	0.15	0.04
$\operatorname{pid}7$	discuss.politics	0.16	0.13	0.03
$\operatorname{pid}7$	political.interest	0.12	0.16	-0.04
$\operatorname{pid}7$	age	0.22	0.21	0.01
$\operatorname{pid}7$	church.goer	0.22	0.11	0.11
$\operatorname{pid}7$	race	0.18	0.07	0.11
$\operatorname{pid}7$	gender	0.16	0.12	0.
vote.2016	education	0.14	0.13	0.
vote.2016	ideology	0.4	0.33	0.
vote.2016	$\operatorname{pid}7$	0.47	0.37	0
vote.2016	patriotism	0.25	0.16	0.
vote.2016	discuss.politic	cs 0.11	0.23	-0
vote.2016	political.intere	est $0.12$	0.2	-0
vote.2016	age	0.24	0.23	0.009999999
vote.2016	church.goer	0.19	0.19	
vote.2016	race	0.17	0.06	0.
vote.2016	gender	0.09	0.19	-(
discuss.politics	~	0.2	0.11	0.
discuss.politics	s ideology	0.16	0.06	0
discuss.politics	00	0.16	0.11	0.
discuss.politics	s vote.2016	0.11	0.2	-0

Table 1: Appendix Tables 11-13; Divided into 3 tables in the appendix  $\,$ 

variable.x	v	ramersv.anes	${\it cramers v.gpt 3}$	$cramersv\_diff$
discuss.politics	patriotism	0.02	0.1	-0.08
discuss.politics	political.interest	0.4	0.28	0.12
discuss.politics	age	0.21	0.22	-0.01
discuss.politics	church.goer	0.01	0.18	-0.17
discuss.politics	race	0.13	0.02	0.11
discuss.politics	gender	0	0.08	-0.08
political.interest	education	0.11	0.07	0.04
political.interest	ideology	0.15	0.1	0.05
political.interest	$\operatorname{pid}7$	0.12	0.12	0
political.interest	vote.2016	0.12	0.12	0
political.interest	patriotism	0.08	0.16	-0.08
political.interest	discuss.politic	0.4	0.16	0.24
political.interest	age	0.22	0.2	0.02
political.interest	church.goer	0.04	0.11	-0.07
political.interest	race	0.06	0.04	0.02
political.interest	gender	0.12	0.11	0.01
age	education	0.24	0.2	0.04
age	ideology	0.23	0.2	0.03
age	$\operatorname{pid}7$	0.22	0.2	0.02
age	vote.2016	0.24	0.22	0.02
age	patriotism	0.2	0.21	-0.00999999999999
age	discuss.politic	0.21	0.21	0
age	political.intere	st $0.22$	0.21	0.01
age	church.goer	0.2	0.18	0.02
age	race	0.2	0.2	0
age	gender	0.18	0.2	-0.02
education	ideology	0.12	0.09	0.03
education	$\operatorname{pid}7$	0.11	0.08	0.03
education	vote.2016	0.14	0.08	0.06
education	patriotism	0.09	0.05	0.04
education	discuss.politic	0.2	0.07	0.13
education	political.intere		0.07	0.04
education	age	0.24	0.23	0.009999999999999999999999999999999999
education	church.goer	0.06	0.09	-0.03
education	race	0.1	0.04	0.06
education	gender	0.04	0.04	0

	round((colMeans(is.na(anesgpt3_na))) * 100, 2)
X	0.00
$age\_gpt3$	4.68
$church\_goer\_gpt3$	0.00
discuss_politics_gpt3	0.00
$education\_gpt3$	14.31
$gender\_gpt3$	0.02
$ideology\_gpt3$	4.19
$patriotism\_gpt3$	0.68
$\operatorname{pid}7\operatorname{\_gpt}3$	3.58
$political\_interest\_gpt3$	0.00
$race\_gpt3$	0.09
$votechoice\_2016\_gpt3$	0.00
$voted\_2016\_gpt3$	0.00
$race\_anes$	5.55
discuss.politics_anes	14.64
$ideology\_anes$	22.65
$pid7\_anes$	0.54
church.goer_anes	0.44
$age\_anes$	2.83
$education\_anes$	1.03
$gender\_anes$	1.22
$voted.2016\_anes$	21.99
$votechoice. 2016\_anes$	34.17
$political.interest\_anes$	14.80
$patriotism\_anes$	14.64
$vote.2016\_anes$	23.77
$church.goer\_gpt3$	0.07
$discuss.politics\_gpt3$	0.09
$political.interest\_gpt3$	1.08
$votechoice. 2016\_gpt3$	0.68
$voted.2016\_gpt3$	0.00
$vote.2016\_gpt3$	0.52

Table 2:

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Pctl(75)	Max
$age\_gpt3$	1,781	35.5	12.6	0	27	41	99
age_anes	1,781	50.1	17.5	18	35	64	90
church.goer_gpt3	1,781	0.6	0.5	0	0	1	1
church.goer_anes	1,781	0.6	0.5	0	0	1	1
discuss.politics_gpt3	1,781	0.9	0.3	0	1	1	1
discuss.politics_anes	1,781	0.9	0.3	0	1	1	1
$ideology\_gpt3$	1,781	4.0	1.7	1	3	5	7
ideology_anes	1,781	4.1	1.6	1	3	5	7
patriotism_gpt3	1,781	1.5	0.9	1	1	2	7
patriotism_anes	1,781	2.0	1.3	1	1	2	7
pid7_gpt3	1,781	4.4	2.2	1	2	6	7
pid7_anes	1,781	3.9	2.2	1	2	6	7
political.interest_gpt3	1,781	1.7	0.9	1	1	2	4
political.interest_anes	1,781	2.0	0.8	1	1	2	4
white_anes	1,781	0.8	0.4	0	1	1	1
hispanic_anes	1,781	0.1	0.3	0	0	0	1
asian_anes	1,781	0.03	0.2	0	0	0	1
black_anes	1,781	0.1	0.3	0	0	0	1
white_gpt3	1,781	1.0	0.2	0	1	1	1
black_gpt3	1,781	0.02	0.2	0	0	0	1
hispanic_gpt3	1,781	0.001	0.03	0	0	0	1
$asian\_gpt3$	1,781	0.002	0.04	0	0	0	1
$somecollege\_anes$	1,781	0.3	0.5	0	0	1	1
$graddegree\_anes$	1,781	0.2	0.4	0	0	0	1
bachelors_anes	1,781	0.3	0.4	0	0	1	1
highschool_anes	1,781	0.2	0.4	0	0	0	1
$somecollege\_gpt3$	1,781	0.6	0.5	0	0	1	1
$graddegree\_gpt3$	1,781	0.002	0.04	0	0	0	1
bachelors_gpt3	1,781	0.3	0.4	0	0	1	1
highschool_gpt3	1,781	0.1	0.3	0	0	0	1
male_anes	1,781	0.5	0.5	0	0	1	1
$male\_gpt3$	1,781	0.8	0.4	0	1	1	1
voted_2016_anes	1,781	0.9	0.3	0	1	1	1
$vote\_Trump\_anes$	1,553	0.4	0.5	0	0	1	1
vote_Clinton_anes	1,553	0.5	0.5	0	0	1	1
vote_other_anes	1,553	0.1	0.3	0	0	0	1
$voted_2016_gpt3$	1,781	0.8	0.4	0	1	1	1
vote_Trump_gpt3	1,483	0.2	0.4	0	0	0	1
vote_Clinton_gpt3	1,483	0.2	0.4	0	0	0	1
vote_other_gpt3	1,483	0.5	110.5	0	0	1	1

	Stat	Temp = .001	Temp=0.7	Temp=1
1	Mean	-0.05	0.03	0.03
2	Min	-0.72	-0.17	-0.12
3	Max	0.15	0.24	0.27
4	SD	0.14	0.07	0.08
5	n	2419.00	1781.00	1022.00