

Appendix

Table A1: Balance Tests

	Pooled Internet	Pooled FTF
Political Knowledge	2.88 (1.25)	2.41 (1.21)
Female	.51 (.50)	.55 (.49)
Employed	1.50 (1.90)	1.39 (1.78)
HS Grad	.21 (.41)	.24(.43)
Some College	.38 (.48)	.38 (.48)
College Grad	.21 (.41)	.18(.38)
Post Grad	.16 (.36)	.10 (.30)
Married	.57 (.49)	.49 (.50)
Millennial	.17 (.37)	.24 (.43)
Gen X	.24(.42)	.28(.44)
Baby Boomer	.40 (.49)	.32 (.47)
Democrat	.43 (.49)	.51(.49)
Republican	.34 (.47)	.28 (.45)
Liberal	.30 (.45)	.40 (.49)
U.S. Born	.91 (.29)	.90 (.31)

Note: Data is from the 2012 and 2016 ANES.

Table A2: Marginal Effect Estimates for Racial Stereotype Questions

	Whites	Blacks	U.S.-Born Latinos
Blacks-unintelligent	.02** [.01,.03]	.04* [.003,.01]	--
Blacks-lazy	.02** [.001,.03]	.05** [.02,.09]	--
Latinos-unintelligent	.02** [.01,.04]	.03** [.001,.05]	--
Latinos- lazy	.06** [.04,.08]	.03* [.001,.07]	.05** [.01,.10]

Note: Marginal effects when DV outcome = 5; all other covariates are held at its mean or mode

Table A3: The Effect of Racial Resentment on Pr (Voting for Obama) and Obama Favorability, by Survey Mode

	(1)	(2)	(3)	(4)
	Vote Obama (Internet Survey R's)	Vote Obama (FTF Survey R's)	Obama Favorability (Internet R's)	Obama Favorability (FTF Survey R's)
Racial Resentment (High)	-0.654***	-0.365***	-6.017***	-4.134***
	[0.531,0.777]	[0.205,0.526]	[5.336,6.699]	[3.265,5.002]
Pol Knowledge	-0.178*	-0.167	-1.931***	-2.281***
	[-0.325,-0.0318]	[-0.356,0.0226]	[-2.710,-1.151]	[-3.235,-1.327]
Female	-0.183	-0.149	0.471	2.627*
	[-0.459,0.0933]	[-0.564,0.266]	[-1.042,1.983]	[0.510,4.743]
Employed	-0.246	-0.175	-2.473**	0.993
	[-0.560,0.0672]	[-0.623,0.274]	[-4.175,-0.771]	[-1.293,3.279]
HS Grad	-0.861**	-0.212	-3.881*	0.0436
	[-1.504,-0.219]	[-0.986,0.562]	[-6.985,-0.778]	[-3.364,3.451]
Some College	-1.038**	-0.426	-3.838*	-2.195
	[-1.669,-0.408]	[-1.169,0.316]	[-6.888,-0.787]	[-5.539,1.148]
coll_grad	-0.929**	-0.391	-3.809*	-2.356
	[-1.605,-0.253]	[-1.203,0.421]	[-7.132,-0.486]	[-6.255,1.543]
post_grad	-0.317	-0.00271	-2.293	-1.700
	[-1.024,0.390]	[-0.955,0.950]	[-5.825,1.240]	[-6.442,3.041]
Married	0.0519	-0.478*	-0.754	-2.786*
	[-0.235,0.339]	[-0.896,-0.0591]	[-2.321,0.812]	[-4.918,-0.655]
Millennial	0.715**	0.614	3.318*	3.508
	[0.181,1.249]	[-0.135,1.363]	[0.533,6.103]	[-0.425,7.441]
Gen X	0.504*	0.762*	3.037*	4.829*
	[0.0327,0.975]	[0.0493,1.475]	[0.431,5.644]	[0.982,8.675]
Baby Boomer	0.520**	0.770*	4.384***	3.963*
	[0.138,0.902]	[0.0988,1.441]	[2.221,6.547]	[0.340,7.587]
Democrat	2.508***	2.229***	25.74***	18.31***
	[2.163,2.852]	[1.591,2.866]	[23.38,28.10]	[14.61,22.02]
Republican	-1.817***	-1.930***	-18.01***	-20.11***
	[-2.196,-1.439]	[-2.568,-1.292]	[-20.55,-15.48]	[-24.15,-16.07]
Liberal	0.589**	-0.0847	1.127	1.126
	[0.203,0.975]	[-0.837,0.668]	[-1.033,3.286]	[-2.561,4.813]
Conservative	-0.935***	-0.776*	-8.995***	-4.279*
	[-1.256,-0.613]	[-1.483,-0.0695]	[-11.09,-6.899]	[-7.977,-0.581]
Constant	-1.030*	0.115	42.58***	54.20***
	[-1.942,-0.119]	[-1.204,1.433]	[37.69,47.48]	[47.28,61.13]
N	2900	1254	3522	1743

95% confidence intervals in brackets, * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Note: Obama Favorability is measured as a feeling thermometer (0-100).