Supplemental Appendix

(For "Prejudice and Tolerance in Presidential Politics:
Evidence From Eight List Experiments in 2008 and 2012")
Edward G. Carmines and Eric R. Schmidt, *Indiana University, Bloomington*Forthcoming in *P.S.: Political Science & Politics*

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1 Treatment Assignment: ANOVA Tests for Balance Across Potential Confounding Variables

Table S1: ANOVA Tests-for-Balance, Random Assignment to Control or "**African American**" List Experiment (**2008** CCAP)

Independent Variable	$\mu_{Control}$	$\mu_{Treatment}$	F-statistic	p-value
PID (continuous)	3.04	2.96	0.14	0.71
Ideology (continuous)	2.26	2.34	0.71	0.40
Proportion female	0.49	0.54	1.51	0.22
Proportion white	0.90	0.90	0.01	0.92
Educational attainment	2.65	2.64	0.00	0.97
Religious attendance	3.22	3.41	0.46	0.50
Racial resentment	2.56	2.18	0.92	0.34
Obama favorability	1.68	1.91	2.48	0.12
Political interest	1.44	1.37	1.56	0.21
Family income	7.60	7.77	0.22	0.64

Note: Sample sizes after dropping African Americans: control condition (n=241); sensitive-item condition (n=244). Due to missing data, sample sizes for individual ANOVA tests may vary.

Table S2: ANOVA Tests-for-Balance, Random Assignment to Control or "Gay or Homosexual" List Experiment (2008 CCAP)

Independent Variable	$\mu_{Control}$	$\mu_{Treatment}$	F-statistic	p-value
PID (continuous)	2.90	2.85	0.06	0.81
Ideology (continuous)	2.20	2.21	0.01	0.92
Proportion female	0.50	0.51	0.13	0.72
Proportion black	0.07	0.07	0.04	0.85
Proportion white	0.84	0.84	0.03	0.87
Educational attainment	2.65	2.70	0.19	0.67
Religious attendance	3.27	3.50	0.73	0.39
Racial resentment	2.22	1.96	0.42	0.52
Obama favorability	1.80	1.99	1.81	0.18
Political interest	1.44	1.48	0.54	0.47
Family income	7.53	7.60	0.04	0.84

Note: Sample sizes: control condition (n = 262); sensitive-item condition (n = 246).

Due to missing data, sample sizes for individual ANOVA tests may vary.

 $\textbf{Table S3:} \ \, \text{ANOVA Tests-for-Balance, Random Assignment to Control or "} \textbf{Muslim"} \ \, \text{List Experiment (2008 CCAP)}$

Independent Variable	$\mu_{Control}$	$\mu_{Treatment}$	F-statistic	p-value
PID (continuous)	2.90	2.74	0.65	0.42
Ideology (continuous)	2.20	2.21	0.00	0.99
Proportion female	0.50	0.51	0.09	0.76
Proportion black	0.07	0.08	0.15	0.70
Proportion white	0.84	0.81	0.53	0.47
Educational attainment	2.65	2.83	2.31	0.13
Religious attendance	3.27	3.16	0.17	0.68
Racial resentment	2.22	2.62	1.19	0.28
Obama favorability	1.80	1.88	0.36	0.55
Political interest	1.44	1.39	0.63	0.43
Family income	7.53	7.62	0.08	0.78

Note: Sample sizes: control condition (n = 262); sensitive-item condition (n = 271).

Due to missing data, sample sizes for individual ANOVA tests may vary.

Table S4: ANOVA Tests-for-Balance, Random Assignment to Control or "**Female**" List Experiment (2008 CCAP)

Independent Variable	$\mu_{Control}$	$\mu_{Treatment}$	F-statistic	p-value
PID (continuous)	2.90	2.79	0.31	0.58
Ideology (continuous)	2.20	2.24	0.11	0.75
Proportion female	0.50	0.54	1.09	0.30
Proportion black	0.07	0.07	0.00	0.96
Proportion white	0.84	0.84	0.08	0.78
Educational attainment	2.65	2.52	1.07	0.30
Religious attendance	3.27	3.31	0.03	0.88
Racial resentment	2.22	2.37	0.18	0.68
Obama favorability	1.80	1.92	0.74	0.39
Political interest	1.44	1.43	0.02	0.90
Family income	7.53	7.44	0.07	0.80
Clinton favorability	1.33	1.61	4.29	0.04

Note: Sample sizes: control condition (n = 262); sensitive-item condition (n = 296).

Due to missing data, sample sizes for individual ANOVA tests may vary.

 ${\bf Table~S5:}~ {\rm ANOVA~Tests\hbox{-}for\hbox{-}Balance,~Random~Assignment~to~Control~or~any}~ {\rm Sensitive\hbox{-}Item~Conditions}~ ({\bf 2008~CCAP})$

Independent Variable	$\mu_{Control}$	$\mu_{Treatment}$	F-statistic	<i>p</i> -value
PID (continuous)	2.90	2.80	0.43	0.51
Ideology (continuous)	2.20	2.24	0.19	0.66
Proportion female	0.50	0.53	0.90	0.34
Proportion black	0.07	0.08	0.13	0.72
Proportion white	0.84	0.83	0.04	0.85
Educational attainment	2.65	2.67	0.09	0.77
Religious attendance	3.27	3.35	0.16	0.69
Racial resentment	2.22	2.18	0.01	0.91
Obama favorability	1.80	1.95	1.92	0.17
Political interest	1.44	1.41	0.25	0.62
Family income	7.53	7.58	0.04	0.84
Clinton favorability	1.33	1.63	7.55	0.01

Note: Sample sizes: control condition (n = 262); sensitive-item conditions, **pooled** (n = 1076).

Due to missing data, sample sizes for individual ANOVA tests may vary.

Table S6: ANOVA Tests-for-Balance, Random Assignment to Control or "**African American**" List Experiment (**2012** CCAP)

Independent Variable	$\mu_{Control}$	$\mu_{Treatment}$	F-statistic	p-value
PID (continuous)	3.18	3.11	0.07	0.79
Ideology (continuous)	2.18	2.36	1.72	0.19
Proportion female	0.49	0.56	1.87	0.17
Proportion white	0.86	0.84	0.29	0.59
Educational attainment	2.52	2.67	0.90	0.34
Religious attendance	1.83	2.00	0.92	0.34
Racial resentment	2.47	2.29	0.14	0.71
Obama favorability	1.62	1.62	0.00	1.00
Political interest	1.58	1.61	0.15	0.70
Family income	5.09	5.32	0.37	0.55

Note: Sample sizes after dropping African Americans: control condition (n=162); sensitive-item condition (n=178). Due to missing data, sample sizes for individual ANOVA tests may vary.

Table S7: ANOVA Tests-for-Balance, Random Assignment to Control or "Gay or Homosexual" List Experiment (2012 CCAP)

Independent Variable	$\mu_{Control}$	$\mu_{Treatment}$	F-statistic	p-value
PID (continuous)	2.87	2.73	0.38	0.54
Ideology (continuous)	2.15	2.18	0.07	0.80
Proportion female	0.52	0.51	0.06	0.82
Proportion black	0.12	0.12	0.07	0.80
Proportion white	0.75	0.75	0.00	0.95
Educational attainment	2.44	2.46	0.02	0.89
Religious attendance	1.96	1.95	0.00	0.95
Racial resentment	1.82	1.75	0.03	0.87
Obama favorability	1.86	1.96	0.29	0.59
Political interest	1.54	1.58	0.34	0.56
Family income	4.81	5.24	1.53	0.22

Note: Sample sizes: control condition (n = 185); sensitive-item condition (n = 207).

Due to missing data, sample sizes for individual ANOVA tests may vary.

Table S8: ANOVA Tests-for-Balance, Random Assignment to Control or "**Muslim**" List Experiment (2012 CCAP)

Independent Variable	$\mu_{Control}$	$\mu_{Treatment}$	F-statistic	p-value
PID (continuous)	2.87	2.46	3.51	0.06
Ideology (continuous)	2.15	2.00	1.59	0.21
Proportion female	0.52	0.50	0.18	0.67
Proportion black	0.12	0.10	0.58	0.45
Proportion white	0.75	0.75	0.00	0.95
Educational attainment	2.44	2.49	0.11	0.74
Religious attendance	1.96	2.02	0.12	0.73
Racial resentment	1.82	0.68	6.69	0.01
Obama favorability	1.86	2.16	2.84	0.09
Political interest	1.54	1.61	1.44	0.23
Family income	4.81	5.03	0.38	0.54

Note: Sample sizes: control condition (n = 185); sensitive-item condition (n = 219).

Due to missing data, sample sizes for individual ANOVA tests may vary.

Table S9: ANOVA Tests-for-Balance, Random Assignment to Control or "**Mormon**" List Experiment (**2012** CCAP)

Independent Variable	$\mu_{Control}$	$\mu_{Treatment}$	F-statistic	p-value
PID (continuous)	2.87	2.70	0.56	0.45
Ideology (continuous)	2.15	2.17	0.03	0.87
Proportion female	0.52	0.56	0.74	0.39
Proportion black	0.12	0.08	2.12	0.15
Proportion white	0.75	0.81	1.58	0.21
Educational attainment	2.44	2.59	0.95	0.33
Religious attendance	1.96	1.87	0.29	0.59
Racial resentment	1.82	1.57	0.29	0.59
Obama favorability	1.86	1.92	0.11	0.74
Political interest	1.54	1.60	0.85	0.36
Family income	4.81	5.14	0.91	0.34
Romney favorability	1.98	1.87	0.60	0.44

Note: Sample sizes: control condition (n = 185); sensitive-item condition (n = 190).

Due to missing data, sample sizes for individual ANOVA tests may vary.

Table S10: ANOVA Tests-for-Balance, Random Assignment to Control or **any** Sensitive-Item Conditions (**2012** CCAP)

Independent Variable	$\mu_{Control}$	$\mu_{Treatment}$	F-statistic	<i>p</i> -value
PID (continuous)	2.87	2.70	0.90	0.34
Ideology (continuous)	2.15	2.16	0.02	0.90
Proportion female	0.52	0.53	0.11	0.74
Proportion black	0.12	0.10	0.90	0.34
Proportion white	0.75	0.76	0.09	0.76
Educational attainment	2.44	2.54	0.70	0.40
Religious attendance	1.96	1.98	0.02	0.90
Racial resentment	1.82	1.44	1.05	0.31
Obama favorability	1.86	1.97	0.53	0.47
Political interest	1.54	1.60	1.35	0.25
Family income	4.81	5.18	1.70	0.19
Romney favorability	1.98	1.84	1.37	0.24

Note: Sample sizes: control condition (n = 185); sensitive-item conditions, **pooled** (n = 815).

Due to missing data, sample sizes for individual ANOVA tests may vary.

Point Estimates of Treatment Effects (with 90 Percent Confidence Intervals) from zelig 2

Table S11: Point Estimates of Treatment Effects (with 90 Percent Confidence Intervals), Models As Presented in Main Text, 2008 Cooperative Campaign Analysis Project

	"African American"	"Gay or Homosexual"	$\rm ``Muslim"$	"Female"
Group	Treatment Effect	Treatment Effect	Treatment Effect	Treatment Effect
Full Sample	0.09 (-0.09, 0.28)	0.44 (0.27, 0.64)	0.69 (0.52, 0.88)	0.13 (-0.04, 0.32)
Liberals	0.11 (-0.37, 0.58)	-0.10 (-0.56, 0.34)	0.44 (0.02, 0.86)	-0.01 (-0.42, 0.40)
Moderates (and Unsure)	0.00(-0.27, 0.28)	0.37 (0.09, 0.64)	$0.78 \ (0.51, 1.06)$	0.06 (-0.20, 0.34)
Conservatives	0.12 (-0.18, 0.43)	$0.83 \ (0.51, 1.13)$	0.74 (0.44, 1.05)	0.26 (-0.04, 0.57)
Democrats	0.05 (-0.24, 0.34)	0.21 (-0.08, 0.49)	0.52 (0.24, 0.80)	0.15 (-0.13, 0.41)
Independents (and Unsure)	0.03 (-0.51, 0.52)	0.28 (-0.25, 0.76)	0.41 (-0.11, 0.91)	-0.39 (-0.89, 0.06)
Republicans	0.10 (-0.19, 0.40)	0.79 (0.49, 1.12)	0.94 (0.65, 1.25)	0.26 (-0.03, 0.57)
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Note: Point estimates with 90 percent confidence intervals calculated using zelig (Choirat et al. 2018).

Table S12: Point Estimates of Treatment Effects (with 90 Percent Confidence Intervals), Models With Additional Covariates, 2008 Cooperative Campaign Analysis Project

	"African American"	"African American" "Gay or Homosexual"	$\rm ``Muslim"$	"Female"
Group	Treatment Effect	Treatment Effect	Treatment Effect	Treatment Effect
Full sample	0.12 (-0.13, 0.41)	0.55 (0.29, 0.80)	0.74 (0.49, 1.00)	0.06 (-0.20, 0.30)
Liberals	0.22 (-0.38, 0.80)	0.12 (-0.38, 0.62)	0.44 (-0.01, 0.97)	-0.06 (-0.53, 0.44)
Moderates (and Unsure)	0.23 (-0.20, 0.59)	$0.45 \ (0.04, 0.83)$	0.83 (0.46, 1.22)	0.10 (-0.31, 0.49)
Conservatives	-0.06 (-0.48, 0.35)	0.99 (0.56, 1.40)	0.85 (0.44, 1.26)	0.13 (-0.30, 0.52)
Democrats	0.16 (-0.21, 0.55)	0.20 (-0.16, 0.54)	$0.62 \ (0.26, \ 0.94)$	-0.01 (-0.39, 0.35)
Independents (and Unsure)	0.00 (-0.84, 0.85)	0.72 (-0.08, 1.47)	0.31 (-0.39, 1.06)	0.03 (-0.69, 0.73)
Republicans	$0.05 \ (-0.32, \ 0.41)$	$0.90 \ (0.55, 1.29)$	0.96(0.58, 1.35)	$0.16 \ (-0.22, 0.56)$

Note: Point estimates with 90 percent confidence intervals calculated using zelig (Choirat et al. 2018). Models include controls for partisanship, ideology, gender, white racial background, education, religious attendance, racial resentment, Obama favorability, political interest, and family income. Models for the "Gay or Homosexual," "Muslim," or "Female" list experiments add control for African American racial background. Models for the "Female" list experiment add control for Hillary Clinton favorability. Complete model output found in appendix.

Table S13: Point Estimates of Treatment Effects (with 90 Percent Confidence Intervals), Models as Presented in Main Text, 2012 Cooperative Campaign Analysis Project

	"African American"	"Gay or Homosexual"	$\rm ``Muslim"$	$\rm ``Mormon"$
Group	Treatment Effect	Treatment Effect	Treatment Effect	Treatment Effect
Full Sample	0.13 (-0.09, 0.36)	0.21 (0.00, 0.44)	$0.46 \ (0.26, 0.67)$	0.37 (0.17, 0.60)
Liberals	-0.03 (-0.50, 0.44)	-0.17 (-0.64, 0.27)	0.13 (-0.27, 0.52)	$0.68 \ (0.25, 1.09)$
Moderates (and Unsure)	0.30 (-0.09, 0.69)	$0.21 \ (-0.14, \ 0.55)$	0.15 (-0.21, 0.50)	$0.45 \ (0.10, 0.80)$
Conservatives	0.17 (-0.16, 0.52)	0.50 (0.15, 0.87)	0.97 (0.65, 1.31)	0.13 (-0.18, 0.48)
Democrats	0.12 (-0.24, 0.48)	0.06 (-0.28, 0.39)	$0.36\ (0.05,\ 0.67)$	0.65 (0.34, 0.96)
Independents (and Unsure)	-0.02 (-0.63, 0.55)	-0.22 (-0.89, 0.37)	-0.35 (-0.90, 0.16)	-0.16 (-0.74, 0.35)
Republicans	0.16 (-0.17, 0.51)	$0.50 \ (0.16, 0.88)$	0.85 (0.51, 1.21)	0.17 (-0.17, 0.52)

Table S14: Point Estimates of Treatment Effects (with 90 Percent Confidence Intervals), Models With Additional Covariates, 2012 Cooperative Campaign Analysis Project

	"African American"	'African American" "Gay or Homosexual" "Muslim"	$\rm ``Muslim"$	$\rm ``Mormon"$
Group	Treatment Effect	Treatment Effect	Treatment Effect	Freatment Effect Treatment Effect
Full Sample	0.19 (-0.08, 0.44)	0.31 (0.07, 0.55)	0.45 (0.22, 0.70)	0.38 (0.14, 0.62)
Liberals	0.01 (-0.51, 0.50)	-0.09 (-0.57, 0.39)	0.18 (-0.26, 0.63)	0.75 (0.30, 1.18)
Moderates (and Unsure)	0.39 (-0.07, 0.81)	0.27 (-0.11, 0.65)	0.25 (-0.13, 0.62)	$0.51 \ (0.13, 0.87)$
Conservatives	0.30 (-0.09, 0.69)	$0.51 \ (0.12, 0.93)$	1.00 (0.61, 1.42)	0.05 (-0.32, 0.41)
Democrats	0.08 (-0.32, 0.44)	$0.10 \; (-0.25, 0.47)$	0.28 (-0.05, 0.60)	$0.64 \ (0.30, 0.99)$
Independents (and Unsure)	-0.03 (-0.78, 0.66)	-0.09 (-0.86, 0.76)	-0.27 (-1.00, 0.42)	-0.13 (-0.77, 0.59)
Republicans	0.37 (-0.01, 0.73)	0.66 (0.24, 1.06)	$0.93\ (0.55,\ 1.30)$	0.23 (-0.17, 0.60)

Note: Point estimates with 90 percent confidence intervals calculated using zelig (Choirat et al. 2018). Models include controls for partisanship, ideology, gender, white racial background, education, religious attendance, racial resentment, Obama favorability, political interest, and family income. Models for the "Gay or Homosexual," "Muslim," or "Mormon" list experiments add control for African American racial background. Models for the "Mormon" list experiment add control for Mitt Romney favorability. Complete model output found in appendix.

Table S15: Point Estimates, Treatment Effects (Sensitive-Item Conditions as Single Treatment Group), 2008 Cooperative Campaign Analysis Project (CCAP)

Group	Treatment Effect	Treatment Effect (with
	(without additional	additional covariates)
	covariates)	
Full sample	$0.34\ (0.20,\ 0.50)$	0.38 (0.18, 0.60)
Liberals	0.13 (-0.22, 0.48)	$0.15 \ (-0.27, \ 0.56)$
Moderates (and Unsure)	$0.31\ (0.07,\ 0.52)$	$0.42\ (0.10,\ 0.71)$
Conservatives	$0.48 \ (0.23, \ 0.75)$	$0.49\ (0.17,\ 0.82)$
Democrats	$0.26 \ (0.02, \ 0.48)$	$0.25 \ (-0.04, \ 0.54)$
Independents (and Unsure)	$0.06 \ (-0.36, \ 0.45)$	$0.27 \ (-0.37, \ 0.86)$
Republicans	$0.51 \ (0.27, \ 0.74)$	$0.51 \ (0.20, \ 0.84)$

Point estimates with 90 percent confidence intervals calculated using zelig (Choirat et al. 2018). Estimates are treatment effects after pooling sensitive-item conditions into one treatment representing "general prejudice." Sensitive-items include "a candidate who is African American," "a candidate who is gay or homosexual," "a candidate who is Muslim," and "a candidate who is female." Results presented for models with and without potentially confounding variables (partisanship, ideology, gender, race, education, religious attendance, racial resentment, Obama favorability, political interest, and family income).

Table S16: Point Estimates, Treatment Effects (Sensitive-Item Conditions as Single Treatment Group), 2012 Cooperative Campaign Analysis Project (CCAP)

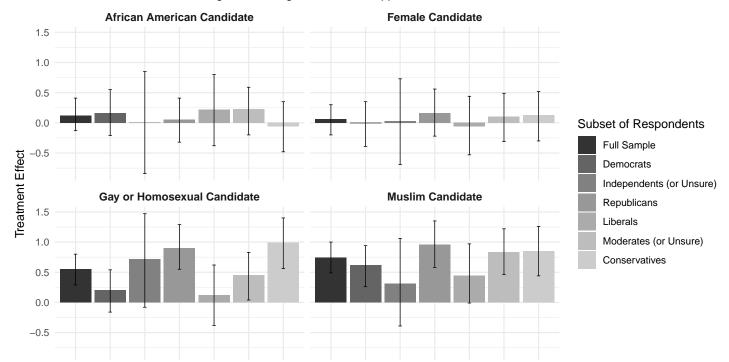
Group	Treatment Effect	Treatment Effect (with
	(without additional	additional covariates)
	covariates)	
Full sample	0.28 (0.12, 0.46)	0.32 (0.12, 0.53)
Liberals	0.14 (-0.24, 0.51)	0.19 (-0.19, 0.58)
Moderates (and Unsure)	$0.24 \ (-0.07, \ 0.51)$	$0.30 \ (-0.02, \ 0.61)$
Conservatives	$0.45 \ (0.14, \ 0.76)$	$0.46 \ (0.16, \ 0.81)$
Democrats	$0.30 \ (0.03, \ 0.56)$	$0.29 \ (0.05, \ 0.60)$
Independents (and Unsure)	-0.22 (-0.71, 0.23)	-0.28 (-0.91, 0.29)
Republicans	$0.42 \ (0.14, \ 0.68)$	$0.58 \ (0.25, \ 0.88)$

Point estimates with 90 percent confidence intervals calculated using zelig (Choirat et al. 2018). Estimates are treatment effects after pooling sensitive-item conditions into one treatment representing "general prejudice." Sensitive-items include "a candidate who is African American," "a candidate who is gay or homosexual," "a candidate who is Muslim," and "a candidate who is Mormon." Results presented for models with and without potentially confounding variables (partisanship, ideology, gender, race, education, religious attendance, racial resentment, Obama favorability, political interest, and family income).

3 Reproductions of In-Text Figures (Using Models with Potential Confounding Variables)

List Experiments, 2008 CCAP: Estimated Proportions More Likely to Vote AGAINST the Candidate-in-Question

Models estimated using confounding variables; see appendix tables for details.



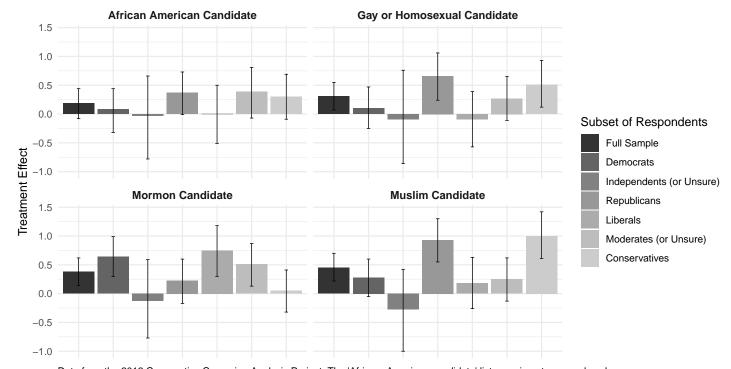
Data from the 2008 Cooperative Campaign Analysis Project. The 'African–American candidate' list experiment was analyzed using only respondents that did not identify as 'Black.' All other list experiments were analyzed using the full sample. Vertical lines indicate 90 percent confidence intervals produced using normal linear regression in zelig (Choirat et al. 2018). Treatment effects imply the proportion of the sample (or subsample) that was more likely to vote AGAINST a candidate that matched the description.

Figure S1: Treatment Effects for Sensitive-Item Conditions (2008 Cooperative Campaign Analysis Project) By Partisanship and Ideological Self-Identification, Models Controlling for Potentially Confounding Variables.

Note: First differences with 90 percent confidence intervals calculated using zelig package (Choirat et al. 2018) in R (R Development Core Team 2008). Models variously control for partisanship, ideology, gender, race, education, family income, racial resentment, Obama favorability, Clinton favorability, religious attendance, and political interest. Point estimates for full sample, partisan groups, and ideological groups are derived from different models. See appendix tables S17-S19 ("African American"), S20-S22 ("Gay or Homosexual"), S23-S25 ("Muslim"), and S26-S28 ("Female") (second columns) for more details about model specification.

List Experiments, 2012 CCAP: Estimated Proportions More Likely to Vote AGAINST the Candidate-in-Question

Models estimated using confounding variables; see appendix tables for details.



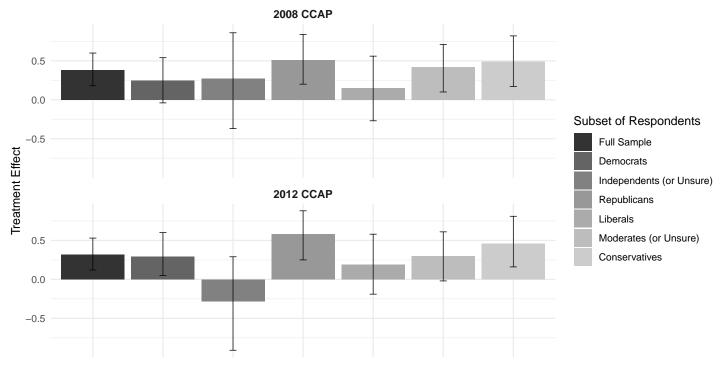
Data from the 2012 Cooperative Campaign Analysis Project. The 'African–American candidate' list experiment was analyzed using only respondents that did not identify as 'Black.' All other list experiments were analyzed using the full sample. Vertical lines indicate 90 percent confidence intervals produced using normal linear regression in zelig (Choirat et al. 2018). Treatment effects imply the proportion of the sample (or subsample) that was more likely to vote against a candidate that matched the description.

Figure S2: Treatment Effects for Sensitive-Item Conditions (2012 Cooperative Campaign Analysis Project) By Partisanship and Ideological Self-Identification, Models Controlling for Potentially Confounding Variables).

Note: First differences with 90 percent confidence intervals calculated using zelig package (Choirat et al. 2018) in R (R Development Core Team 2008). Models variously control for partisanship, ideology, gender, race, education, family income, racial resentment, Obama favorability, Romney favorability, religious attendance, and political interest. Point estimates for full sample, partisan groups, and ideological groups are derived from different models. See appendix tables S32-S34 ("African American"), S35-S37 ("Gay or Homosexual"), S38-S40 ("Muslim"), and S41-S43 ("Mormon") (second columns) for more details about model specification.

Generalized Prejudice, 2008 and 2012 CCAP: Estimated Proportions More Likely to Vote AGAINST Candidates from Underrepresented Groups

Models estimated using confounding variables; see appendix tables for details.



Data from the 2008 and 2012 Cooperative Campaign Analysis Project. Treatment effects are calculated by comparing respondents in the control condition to respondents in all four sensitive—item conditions; treatment effects imply the proportion of the sample (or subsample) that was more likely to vote AGAINST a presidential candidate from an underrepresented group. Vertical lines indicate 90 percent confidence intervals produced using normal linear regression in zelig (Choirat et al. 2018).

Figure S3: Treatment Effects after Pooling Sensitive-Item Conditions (2008 and 2012 Cooperative Campaign Analysis Projects), Models Controlling for Potentially Confounding Variables.

Note: First differences with 90 percent confidence intervals calculated using zelig package (Choirat et al. 2018) in R (R Development Core Team 2008). Models variously control for partisanship, ideology, gender, race, education, family income, racial resentment, Obama favorability, religious attendance, and political interest. Point estimates for full sample, partisan groups, and ideological groups are derived from different models. See appendix tables S29-S31 and S44-S46 (second columns) for more details about model specification.

4 Regression Output, Models Involving 2008 CCAP List Experiments (With and Without Additional Covariates)

4.1 Description of Covariates Used in Models or ANOVA Testsfor-Imbalance

- Notes on Covariates Used in Models
 - Where measured as a continuous variable, Party Identification (PID) uses the traditional seven-point scale (0 = strong Democrat; 1 = weak Democrat; 2 = leans Democrat; 3 = pure independent; 4 = leans Republican; 5 = weak Republican; 6 = strong Republican).
 - Where measured as a continuous variable, **Ideology** is a five-point self-identification variable (0 = very liberal; 1 = liberal; 2 = moderate; 3 = conservative; 4 = very conservative)
 - Female, African American, and White are all assessed as dummy variables.
 - Where specified, Republican, Democrat, Conservative, and Liberal are all assessed as dummy variables.
 - Racial Resentment scores are a continuous scale from -8 to 8, with higher scores indicating greater racial resentment. Scores are calculated as an additive index of responses to the following four statements:
 - * Generations of slavery and discrimination have created conditions that make it difficult for Blacks to work their way out of the lower class (-2 = strongly agree; -1 = agree; 0 = neither agree nor disagree; 1 = disagree; 2 = strongly disagree).
 - * Irish, Italians, Jewish, and many other minorities overcame prejudice and worked their way up. Blacks should do the same without any special favors (-2 = strongly disagree; -1 = disagree; 0 = neither agree nor disagree; 1 = agree; 2 = strongly agree).
 - * Over the past few years, blacks have gotten less than they deserve (-2 = strongly agree; -1 = agree; 0 = neither agree nor disagree; 1 = disagree; 2 = strongly disagree).
 - * It's really a matter of some people not trying hard enough. If blacks would only try harder, they could be just as well off as whites (-2 = strongly disagree; -1 = disagree; 0 = neither agree nor disagree; 1 = agree; 2 = strongly agree).
 - Education is measured on a 0-to-5 scale (0 = no high school degree; 1 = high school graduate; 2 = some college; 3 = two-year degree; 4 = four-year degree; 5 = post-graduate degree)
 - Religious attendance is measured on a 9-point scale (0 = never; 1 = less than once a year; 2 = once or twice a year; 3 = several times a year; 4 = once a month;

- 5 = two or three times a month; 6 = about once a week; 7 = once a week; 8 = more than once a week)
- Clinton favorability and Obama favorability are measured on a 5-point scale
 (0 = very unfavorable; 1 = somewhat unfavorable; 2 = neutral or "haven't heard enough"; 3 = somewhat favorable; 4 = very favorable)
- Political interest is measured on a three-point scale (0 = not that much; 1 = somewhat; 2 = very much)
- **Family income** is measured on a 0-to-14 scale, where 0 = less than \$10,000 and 14 = \$150,000 or more.

4.2 "African American" List Experiment (2008), Treatment Effects (Figure 2 of Main Analysis)

 $\textbf{Table S17:} \ \ \textbf{General Effect of "African American" List Experiment (2008), With and Without Additional Covariates$

	Mod	el 1	Mode	l 2
Constant	1.66***	(0.08)	2.45***	(0.49)
Sensitive Item	0.10	(0.12)	0.12	(0.16)
Party ID			-0.10^{*}	(0.05)
Ideology (Continuous)			-0.28**	(0.10)
Female			0.16	(0.17)
White			0.11	(0.25)
Education			0.05	(0.06)
Religious Attendance			0.07^{*}	(0.03)
Racial Resentment			0.02	(0.02)
Obama Favorability			-0.11	(0.07)
Political Interest			-0.22	(0.15)
Family Income			0.00	(0.03)
\overline{N}	48	5	271	
R^2	0.0	00	0.12	
adj. R^2	-0.0	00	0.08	
Resid. sd	1.3	80	1.26	

Standard errors in parentheses. Dependent variable is number of items on list that elicit a negative response. Sample restricted to non-African-American respondents. † significant at p<.10; $^*p<.05$; $^**p<.01$; $^{***}p<.001$

Table S18: Effects of "African American" List Experiment (2008) by Partisanship, With and Without Additional Covariates

	Mod	el 1	Mode	1 2
Constant	1.77***	(0.22)	2.29***	(0.57)
Sensitive Item	0.01	(0.33)	-0.02	(0.53)
Republican	-0.34	(0.25)	-0.21	(0.37)
Democrat	0.11	(0.25)	0.19	(0.38)
Sensitive Item \times Republican	0.09	(0.37)	0.07	(0.57)
${\bf Sensitive\text{-}Item}\times{\bf Democrat}$	0.05	(0.37)	0.20	(0.58)
Ideology (Continuous)			-0.30**	(0.10)
Female			0.16	(0.17)
White			0.09	(0.26)
Education			0.05	(0.06)
Religious Attendance			0.07^{*}	(0.03)
Racial Resentment			0.02	(0.02)
Obama Favorability			-0.12^{\dagger}	(0.07)
Political Interest			-0.22	(0.14)
Family Income			0.00	(0.03)
\overline{N}	48	1	273	
R^2	0.0)3	0.12	
adj. R^2	0.0)2	0.07	•
Resid. sd	1.2	28	1.27	,

Standard errors in parentheses. Dependent variable is number of items on list that elicit a negative response. Sample restricted to non-African-American respondents. † significant at p<.10; $^*p<.05$; $^**p<.01$; $^{***}p<.001$

Table S19: Effects of "African American" List Experiment (2008) by Ideology, With and Without Additional Covariates

	Mod	lel 1	Mode	1 2
Constant	1.70***	(0.13)	1.83***	(0.47)
Sensitive Item	-0.01	(0.18)	0.20	(0.25)
Conservative	-0.20	(0.19)	-0.05	(0.27)
Liberal	0.28	(0.23)	0.36	(0.30)
Sensitive-Item \times Conservative	0.13	(0.26)	-0.26	(0.35)
${\bf Sensitive\text{-}Item}\times{\bf Liberal}$	0.12	(0.33)	0.02	(0.42)
Party ID (Continuous)			-0.11^*	(0.05)
Female			0.17	(0.17)
White			0.13	(0.25)
Education			0.06	(0.06)
Religious Attendance			0.06^{*}	(0.03)
Racial Resentment			0.02	(0.02)
Obama Favorability			-0.07	(0.07)
Political Interest			-0.21	(0.14)
Family Income			-0.01	(0.03)
\overline{N}	47	72	278	
R^2	0.0	02	0.10)
adj. R^2	0.0	01	0.05	•
Resid. sd	1.2	29	1.28	3

Standard errors in parentheses. Dependent variable is number of items on list that elicit a negative response. Sample restricted to non-African-American respondents. † significant at p<.10; $^*p<.05$; $^{**}p<.01$; $^{***}p<.001$

4.3 "Gay or Homosexual" List Experiment (2008), Treatment Effects (Figure 2 of Main Analysis)

Table S20: General Effect of "Gay or Homosexual" List Experiment (2008), With and Without Additional Covariates

	Mod	el 1	Mode	l 2
Constant	1.61***	(0.08)	1.80***	(0.47)
Sensitive Item	0.45^{***}	(0.12)	0.55^{***}	(0.15)
Party ID (Continuous)			-0.09^{\dagger}	(0.05)
Ideology (Continuous)			-0.03	(0.09)
Female			0.11	(0.16)
White			-0.13	(0.26)
African American			-0.51	(0.37)
Education			0.02	(0.06)
Religious Attendance			0.09**	(0.03)
Racial Resentment			0.02	(0.02)
Obama Favorability			-0.07	(0.07)
Political Interest			-0.09	(0.14)
Family Income			0.01	(0.02)
\overline{N}	50	8	316	
R^2	0.0	13	0.09	
adj. R^2	0.0	13	0.06	
Resid. sd	1.3	32	1.32	

Standard errors in parentheses. Dependent variable is number of items on list that elicit a negative response. † significant at $p<.10;\ ^*p<.05;\ ^{**}p<.01;$ $^{***}p<.001$

 $\textbf{Table S21:} \ \, \textbf{Effects of "Gay or Homosexual" List Experiment (2008) by Partisanship, With and Without Additional Covariates}$

	Mod	lel 1	Mode	el 2
Constant	1.68***	(0.22)	1.58**	(0.58)
Sensitive Item	0.26	(0.32)	0.68	(0.50)
Republican	-0.24	(0.25)	-0.24	(0.38)
Democrat	0.11	(0.25)	0.40	(0.37)
${\bf Sensitive\text{-}Item}\times{\bf Republican}$	0.53	(0.37)	0.22	(0.55)
${\bf Sensitive\text{-}Item}\times{\bf Democrat}$	-0.04	(0.36)	-0.49	(0.54)
Ideology (Continuous)			-0.05	(0.09)
Female			0.16	(0.16)
White			-0.18	(0.26)
African American			-0.52	(0.37)
Education			0.01	(0.06)
Religious Attendance			0.08**	(0.03)
Racial Resentment			0.02	(0.02)
Obama Favorability			-0.07	(0.07)
Political Interest			-0.07	(0.13)
Family Income			0.01	(0.02)
\overline{N}	50)2	318	3
R^2	0.0)4	0.1	0
adj. R^2	0.0)3	0.0	6
Resid. sd	1.3	31	1.3	1

Standard errors in parentheses. Dependent variable is number of items on list that elicit a negative response. † significant at $p<.10;\ ^*p<.05;\ ^{**}p<.01;$ $^{***}p<.001$

Table S22: Effects of "Gay or Homosexual" List Experiment (2008) by Ideology, With and Without Additional Covariates

	Mod	el 1	Mode	l 2
Constant	1.67***	(0.12)	1.69***	(0.45)
Sensitive Item	0.36^{*}	(0.18)	0.42^{\dagger}	(0.24)
Conservative	-0.20	(0.18)	-0.13	(0.26)
Liberal	0.17	(0.22)	0.24	(0.29)
Sensitive-Item \times Conservative	0.46^{\dagger}	(0.26)	0.57^{\dagger}	(0.34)
${\bf Sensitive\text{-}Item} \times {\bf Liberal}$	-0.45	(0.31)	-0.32	(0.39)
Party ID (Continuous)			-0.09^*	(0.05)
Female			0.15	(0.16)
White			-0.12	(0.26)
African American			-0.47	(0.36)
Education			0.02	(0.06)
Religious Attendance			0.08^{**}	(0.03)
Racial Resentment			0.02	(0.02)
Obama Favorability			-0.04	(0.07)
Political Interest			-0.02	(0.14)
Family Income			-0.00	(0.02)
N	50	1	324	
R^2	0.0)4	0.11	
adj. R^2	0.0)3	0.06	
Resid. sd	1.3	31	1.32	

Standard errors in parentheses. Dependent variable is number of items on list that elicit a negative response. † significant at $p<.10;\ ^*p<.05;\ ^{**}p<.01;$ $^{***}p<.001$

4.4 "Muslim" List Experiment (2008), Treatment Effects (Figure 2 of Main Analysis)

Table S23: General Effect of "Muslim" List Experiment (2008), With and Without Additional Covariates

	Mod	el 1	Mode	1 2
Constant	1.61***	(0.08)	1.79***	(0.44)
Sensitive Item	0.70***	(0.11)	0.73^{***}	(0.15)
Party ID (Continuous)			-0.08	(0.05)
Ideology (Continuous)			-0.07	(0.10)
Female			0.25	(0.16)
White			0.03	(0.23)
African American			-0.48	(0.35)
Education			0.06	(0.06)
Religious Attendance			0.05^{\dagger}	(0.03)
Racial Resentment			-0.00	(0.02)
Obama Favorability			-0.07	(0.06)
Political Interest			-0.05	(0.13)
Family Income			-0.01	(0.02)
\overline{N}	53	3	303	
R^2	0.0	7	0.13	}
adj. R^2	0.0	06	0.09)
Resid. sd	1.3	51	1.27	,

Standard errors in parentheses. Dependent variable is number of items on list that elicit a negative response. † significant at p < .10; $^*p < .05$; $^{**}p < .01$; $^{***}p < .001$

Table S24: Effects of "Muslim" List Experiment (2008) by Partisanship, With and Without Additional Covariates

	Model 1		Mode	el 2
Constant	1.68***	(0.22)	1.56**	(0.54)
Sensitive Item	0.39	(0.33)	0.33	(0.45)
Republican	-0.24	(0.25)	-0.10	(0.36)
Democrat	0.11	(0.25)	0.31	(0.36)
${\bf Sensitive\text{-}Item}\times{\bf Republican}$	0.54	(0.37)	0.64	(0.51)
${\bf Sensitive\text{-}Item}\times{\bf Democrat}$	0.13	(0.37)	0.28	(0.50)
Ideology (Continuous)			-0.09	(0.10)
Female			0.28^{\dagger}	(0.16)
White			0.07	(0.23)
African American			-0.43	(0.35)
Education			0.06	(0.06)
Religious Attendance			0.04	(0.03)
Racial Resentment			-0.00	(0.02)
Obama Favorability			-0.08	(0.06)
Political Interest			-0.07	(0.13)
Family Income			-0.01	(0.02)
\overline{N}	528		300	j
R^2	0.07		0.1	3
adj. R^2	0.06		0.0	9
Resid. sd	1.3	31	1.2	7

Standard errors in parentheses. Dependent variable is number of items on list that elicit a negative response. † significant at $p<.10;\ ^*p<.05;\ ^{**}p<.01;$ $^{***}p<.001$

Table S25: Effects of "Muslim" List Experiment (2008) by Ideology, With and Without Additional Covariates

	Mod	el 1	Model 2	
Constant	1.67***	(0.12)	1.68***	(0.44)
Sensitive Item	0.77^{***}	(0.18)	0.82^{***}	(0.24)
Conservative	-0.20	(0.18)	-0.12	(0.26)
Liberal	0.17	(0.22)	0.19	(0.28)
Sensitive-Item \times Conservative	-0.03	(0.26)	0.03	(0.34)
${\bf Sensitive\text{-}Item} \times {\bf Liberal}$	-0.33	(0.30)	-0.37	(0.38)
Party ID (Continuous)			-0.08	(0.05)
Female			0.21	(0.16)
White			0.03	(0.24)
African American			-0.64^{\dagger}	(0.35)
Education			0.05	(0.06)
Religious Attendance			0.05^{\dagger}	(0.03)
Racial Resentment			-0.00	(0.02)
Obama Favorability			-0.06	(0.07)
Political Interest			0.01	(0.13)
Family Income			-0.02	(0.02)
\overline{N}	522		314	
R^2	0.07		0.13	
adj. R^2	0.06		0.09	1
Resid. sd	1.3	81	1.29	l

Standard errors in parentheses. Dependent variable is number of items on list that elicit a negative response. † significant at p < .10; *p < .05; **p < .01; ***p < .001

4.5 "Female" List Experiment (2008), Treatment Effects (Figure 2 of Main Analysis)

Table S26: General Effect of "Female" List Experiment (2008), With and Without Additional Covariates

	Mod	el 1	Mode	1 2
Constant	1.61***	(0.08)	1.78***	(0.51)
Sensitive Item	0.14	(0.11)	0.06	(0.15)
Party ID (Continuous)			-0.03	(0.06)
Ideology (Continuous)			-0.14	(0.10)
Female			0.17	(0.17)
White			-0.27	(0.26)
African American			-0.52	(0.36)
Education			0.06	(0.06)
Religious Attendance			0.07^{**}	(0.03)
Racial Resentment			0.01	(0.02)
Obama Favorability			-0.04	(0.07)
Political Interest			0.07	(0.14)
Family Income			-0.02	(0.03)
Clinton Favorability			0.06	(0.06)
\overline{N}	55	8	315	
R^2	0.0	00	0.07	,
adj. R^2	0.0	00	0.03	}
Resid. sd	1.3	31	1.30	1

Standard errors in parentheses. Dependent variable is number of items on list that elicit a negative response. † significant at p<.10; *p<.05; **p<.01; ***p<.001

 $\textbf{Table S27:} \ \, \textbf{Effects of "Female" List Experiment (2008) by Partisanship, With and Without Additional Covariates}$

	Model 1		Model 2	
Constant	1.68***	(0.21)	1.63**	(0.58)
Sensitive Item	-0.41	(0.30)	-0.00	(0.44)
Republican	-0.24	(0.25)	0.01	(0.38)
Democrat	0.11	(0.25)	0.18	(0.37)
Sensitive Item \times Republican	0.67^{\dagger}	(0.35)	0.16	(0.50)
Sensitive Item \times Democrat	0.57^{\dagger}	(0.34)	-0.01	(0.49)
Ideology (Continuous)			-0.15	(0.09)
Female			0.19	(0.17)
White			-0.27	(0.26)
African American			-0.53	(0.36)
Education			0.06	(0.06)
Religious Attendance			0.07^{*}	(0.03)
Racial Resentment			0.01	(0.02)
Obama Favorability			-0.04	(0.07)
Political Interest			0.07	(0.14)
Family Income			-0.02	(0.03)
Clinton Favorability			0.06	(0.06)
N	553		320)
R^2	0.02		0.0	7
adj. R^2	0.02		0.0	2
Resid. sd	1.3	80	1.3	0

Standard errors in parentheses. Dependent variable is number of items on list that elicit a negative response. † significant at p < .10; $^*p < .05$; $^{**}p < .01$; $^{***}p < .001$

Table S28: Effects of "Female" List Experiment (2008) by Ideology, With and Without Additional Covariates

	Mod	el 1	Mode	el 2
Constant	1.67***	(0.12)	1.55**	(0.50)
Sensitive Item	0.06	(0.17)	0.08	(0.25)
Conservative	-0.20	(0.19)	-0.09	(0.26)
Liberal	0.17	(0.22)	0.16	(0.29)
Sensitive Item \times Conservative	0.20	(0.26)	0.04	(0.34)
Sensitive Item \times Liberal	-0.05	(0.30)	-0.14	(0.38)
Party ID (Continuous)			-0.05	(0.05)
Female			0.18	(0.17)
White			-0.25	(0.26)
African American			-0.62^{\dagger}	(0.36)
Education			0.06	(0.06)
Religious Attendance			0.07^{*}	(0.03)
Racial Resentment			0.00	(0.02)
Obama Favorability			-0.01	(0.07)
Political Interest			0.09	(0.14)
Family Income			-0.03	(0.03)
Clinton Favorability			0.05	(0.06)
N	548		323	3
R^2	0.01		0.0	6
adj. R^2	-0.00		0.0	1
Resid. sd	1.3	81	1.3	1

Standard errors in parentheses. Dependent variable is number of items on list that elicit a negative response. † significant at $p<.10;\ ^*p<.05;\ ^{**}p<.01;$ $^{***}p<.001$

4.6 "General Bias" (Pooled List Experiments, 2008), Treatment Effects (Figure 4 of Main Analysis)

Table S29: Generalized Prejudice: Pooling Across Sensitive-Item Conditions (2008), With and Without Additional Covariates

	Mod	el 1	Mode	1 2
Constant	1.61***	(0.08)	1.97***	(0.31)
${\bf Sensitive\ Item(s)}$	0.35^{***}	(0.09)	0.37^{**}	(0.12)
Party ID (Continuous)			-0.08^*	(0.03)
Ideology (Continuous)			-0.06	(0.06)
Female			0.12	(0.10)
White			-0.18	(0.16)
African American			-0.46^{*}	(0.23)
Education			0.07^{\dagger}	(0.04)
Religious Attendance			0.06**	(0.02)
Racial Resentment			0.01	(0.01)
Obama Favorability			-0.07^{\dagger}	(0.04)
Political Interest			-0.07	(0.09)
Family Income			-0.01	(0.02)
\overline{N}	133	38	774	
R^2	0.0)1	0.05	
adj. R^2	0.0)1	0.04	:
Resid. sd	1.3	85	1.33	.

Standard errors in parentheses. Dependent variable is number of items on list that elicit a negative response. † significant at p < .10; *p < .05; **p < .01; **p < .001

Table S30: Generalized Prejudice: Pooling Across Sensitive-Item Conditions (2008), With and Without Additional Covariates, By Partisanship

	Model 1		Mode	1 2
Constant	1.68***	(0.22)	1.76***	(0.44)
Sensitive Item(s)	0.05	(0.25)	0.26	(0.38)
Republican	-0.24	(0.26)	-0.14	(0.38)
Democrat	0.11	(0.25)	0.32	(0.37)
$Sensitive-Item(s) \times Republican$	0.47	(0.29)	0.26	(0.42)
$Sensitive-Item(s) \times Democrat$	0.21	(0.29)	-0.01	(0.41)
Ideology (Continuous)			-0.09	(0.06)
Female			0.14	(0.10)
White			-0.19	(0.16)
African American			-0.45^{\dagger}	(0.23)
Education			0.07^{\dagger}	(0.04)
Religious Attendance			0.05^{**}	(0.02)
Racial Resentment			0.01	(0.01)
Obama Favorability			-0.07^{\dagger}	(0.04)
Political Interest			-0.08	(0.09)
Family Income			-0.01	(0.02)
\overline{N}	132	23	780	
R^2	0.02		0.05	I
adj. R^2	0.01		0.03	}
Resid. sd	1.5	35	1.33	

Standard errors in parentheses. Dependent variable is number of items on list that elicit a negative response. † significant at p < .10; *p < .05; **p < .01; ***p < .001

Table S31: Generalized Prejudice: Pooling Across Sensitive-Item Conditions (2008), With and Without Additional Covariates, By Ideology

	Mod	el 1	Mode	1 2
Constant	1.67***	(0.13)	1.85***	(0.31)
Sensitive Item(s)	0.30^{*}	(0.14)	0.42^{*}	(0.19)
Conservative	-0.20	(0.19)	-0.12	(0.25)
Liberal	0.17	(0.23)	0.23	(0.28)
${\bf Sensitive\text{-}Item(s)} \times {\bf Conservative}$	0.18	(0.21)	0.08	(0.27)
${f Sensitive ext{-Item}(s) imes Liberal}$	-0.16	(0.25)	-0.25	(0.31)
Party ID (Continuous)			-0.08^*	(0.03)
Female			0.12	(0.10)
White			-0.17	(0.16)
African American			-0.49^*	(0.23)
Education			0.07^{\dagger}	(0.04)
Religious Attendance			0.06^{**}	(0.02)
Racial Resentment			0.01	(0.01)
Obama Favorability			-0.06	(0.04)
Political Interest			-0.05	(0.08)
Family Income			-0.02	(0.02)
N	131	18	791	
R^2	0.01		0.05)
adj. R^2	0.01		0.03	}
Resid. sd	1.3	35	1.34	:

Standard errors in parentheses. Dependent variable is number of items on list that elicit a negative response. † significant at $p<.10;\ ^*p<.05;\ ^{**}p<.01;$ $^{***}p<.001$

5 Regression Output, Models Involving 2012 CCAP List Experiments (With and Without Additional Covariates)

5.1 Description of Covariates Used in Models or ANOVA Testsfor-Imbalance

- Notes on Covariates Used in Models
 - Where measured as a continuous variable, Party Identification (PID) uses the traditional seven-point scale (0 = strong Democrat; 1 = weak Democrat; 2 = leans Democrat; 3 = pure independent; 4 = leans Republican; 5 = weak Republican; 6 = strong Republican).
 - Where measured as a continuous variable, **Ideology** is a five-point self-identification variable (0 = very liberal; 1 = liberal; 2 = moderate; 3 = conservative; 4 = very conservative)
 - Female, African American, and White are all assessed as dummy variables.
 - Where specified, Republican, Democrat, Conservative, and Liberal are all assessed as dummy variables.
 - Racial Resentment scores are a continuous scale from -8 to 8, with higher scores indicating greater racial resentment. Scores are calculated as an additive index of responses to the following four statements:
 - * Generations of slavery and discrimination have created conditions that make it difficult for Blacks to work their way out of the lower class (-2 = strongly agree; -1 = agree; 0 = don't know; 1 = disagree; 2 = strongly disagree).
 - * Irish, Italians, Jewish, and many other minorities overcame prejudice and worked their way up. Blacks should do the same without any special favors (-2 = strongly disagree; -1 = disagree; 0 = don't know; 1 = agree; 2 = strongly agree).
 - * Over the past few years, blacks have gotten less than they deserve (-2 = strongly agree; -1 = agree; 0 = don't know; 1 = disagree; 2 = strongly disagree).
 - * It's really a matter of some people not trying hard enough. If blacks would only try harder, they could be just as well off as whites (-2 = strongly disagree; -1 = disagree; 0 = don't know; 1 = agree; 2 = strongly agree).
 - Education is measured on a 0-to-5 scale (0 = no high school degree; 1 = high school graduate; 2 = some college; 3 = two-year degree; 4 = four-year degree; 5 = post-graduate degree)
 - Religious Attendance is measured on a 6-point scale (0 = never; 1 = seldom; 2 = a few times a year; 3 = once or twice a month; 4 = once a week; 5 = more than once a week)

- Romney Favorability and Obama Favorability are measured on a 5-point scale (0 = very unfavorable; 1 = somewhat unfavorable; 2 = don't know; 3 = somewhat favorable; 4 = very favorable)
- **Political Interest** is measured on a three-point scale (0 = not much interested; 1 = somewhat interested; 2 = very much interested)
- **Family Income** is measured on a 0-to-15 scale, where 0 = less than \$10,000 and 15 = \$500,000 or more.

5.2 "African American" List Experiment (2012), Treatment Effects (Figure 3 of Main Analysis)

Table S32: General Effect of "African American" List Experiment (2012), With and Without Additional Covariates

	Mod	Model 1		el 2
Constant	1.74***	(0.10)	1.29**	(0.45)
Sensitive Item	0.14	(0.14)	0.19	(0.16)
Party ID (Continuous)			-0.05	(0.06)
Ideology (Continuous)			-0.01	(0.11)
Female			-0.01	(0.16)
White			0.27	(0.21)
Education			0.08	(0.06)
Religious Attendance			-0.00	(0.05)
Racial Resentment			0.00	(0.02)
Obama Favorability			0.09	(0.07)
Political Interest			-0.01	(0.14)
Family Income			0.00	(0.03)
N	34	0	260	<u></u>
R^2	0.0	00	0.0	6
adj. R^2	-0.0	00	0.02	
Resid. sd	1.3	80	1.2	4
a	ъ .		1 0 1	14

Standard errors in parentheses. Dependent variable is number of items on list that elicit a negative response. Sample restricted to non-African-American respondents. † significant at p < .10; *p < .05; **p < .01; ***p < .001

Table S33: Effects of "African American" List Experiment (2012) by Partisanship, With and Without Additional Covariates

	Model 1		Mod	Model 2	
Constant	1.87***	(0.26)	1.25*	(0.54)	
Sensitive Item	-0.03	(0.37)	-0.05	(0.45)	
Republican	-0.41	(0.30)	-0.35	(0.38)	
Democrat	0.16	(0.31)	0.08	(0.40)	
${\bf Sensitive\text{-}Item}\times{\bf Republican}$	0.20	(0.42)	0.42	(0.50)	
${\bf Sensitive\text{-}Item}\times{\bf Democrat}$	0.17	(0.43)	0.14	(0.50)	
Ideology (Continuous)			-0.01	(0.10)	
Female			-0.02	(0.16)	
White			0.28	(0.21)	
Education			0.07	(0.06)	
Religious Attendance			0.01	(0.05)	
Racial Resentment			-0.00	(0.02)	
Obama Favorability			0.08	(0.08)	
Political Interest			0.00	(0.14)	
Family Income			0.00	(0.03)	
\overline{N}	340		26	57	
R^2	0.04		0.0	07	
adj. R^2	0.03		0.02		
Resid. sd	1.2	29	1.5	25	

Standard errors in parentheses. Dependent variable is number of items on list that elicit a negative response. Sample restricted to non-African-American respondents. † significant at p<.10; $^*p<.05$; $^**p<.01$; $^{***}p<.001$

Table S34: Effects of "African American" List Experiment (2012) by Ideology, With and Without Additional Covariates

	Model 1		Model 2		
Constant	1.81***	(0.17)	1.39**	(0.43)	
Sensitive Item	0.29	(0.24)	0.37	(0.27)	
Conservative	-0.41^{\dagger}	(0.23)	-0.25	(0.29)	
Liberal	0.38	(0.26)	0.26	(0.31)	
Sensitive-Item \times Conservative	-0.12	(0.32)	-0.07	(0.36)	
${\bf Sensitive\text{-}Item}\times{\bf Liberal}$	-0.32	(0.37)	-0.37	(0.40)	
Party ID (Continuous)			-0.05	(0.06)	
Female			-0.03	(0.16)	
White			0.34	(0.21)	
Education			0.07	(0.06)	
Religious Attendance			0.04	(0.05)	
Racial Resentment			-0.00	(0.02)	
Obama Favorability			0.02	(0.08)	
Political Interest			-0.04	(0.13)	
Family Income			-0.00	(0.03)	
\overline{N}	34	0	273	8	
R^2	0.0	06	0.0	7	
adj. R^2	0.0)4	0.02		
Resid. sd	1.2	28	1.2	6	

Standard errors in parentheses. Dependent variable is number of items on list that elicit a negative response. Sample restricted to non-African-American respondents. † significant at p<.10; $^*p<.05$; $^**p<.01$; $^{***}p<.001$

5.3 "Gay or Homosexual" List Experiment (2012), Treatment Effects (Figure 3 of Main Analysis)

Table S35: General Effect of "Gay or Homosexual" List Experiment (2012), With and Without Additional Covariates

	Model 1		Mode	el 2
Constant	1.76***	(0.10)	0.83^{\dagger}	(0.48)
Sensitive Item	0.22	(0.14)	0.32^{*}	(0.15)
Party ID (Continuous)			0.05	(0.06)
Ideology (Continuous)			-0.10	(0.10)
Female			0.17	(0.16)
White			0.39^{\dagger}	(0.23)
African American			0.87^{**}	(0.32)
Education			0.05	(0.06)
Religious Attendance			0.06	(0.05)
Racial Resentment			0.02	(0.02)
Obama Favorability			0.13	(0.08)
Political Interest			0.00	(0.14)
Family Income			-0.01	(0.03)
\overline{N}	39	2	303	3
R^2	0.0)1	0.08	8
adj. R^2	0.0	00	0.0^{4}	4
Resid. sd	1.3	36	1.30	0

 $\textbf{Table S36:} \ \, \textbf{Effects of "Gay or Homosexual" List Experiment (2012) by Partisanship, With and Without Additional Covariates}$

	Mod	lel 1	Mod	lel 2
Constant	1.96***	(0.27)	1.25*	(0.55)
Sensitive Item	-0.25	(0.40)	-0.07	(0.50)
Republican	-0.48	(0.31)	-0.38	(0.38)
Democrat	0.00	(0.31)	-0.28	(0.40)
${\bf Sensitive\text{-}Item}\times{\bf Republican}$	0.74	(0.45)	0.73	(0.56)
${\bf Sensitive\text{-}Item}\times{\bf Democrat}$	0.32	(0.45)	0.17	(0.54)
Ideology (Continuous)			-0.08	(0.10)
Female			0.15	(0.16)
White			0.38^{\dagger}	(0.23)
African American			0.80^{*}	(0.32)
Education			0.05	(0.06)
Religious Attendance			0.07	(0.05)
Racial Resentment			0.02	(0.02)
Obama Favorability			0.13	(0.08)
Political Interest			-0.00	(0.14)
Family Income			-0.01	(0.03)
N	39)2	30)5
R^2	0.0)2	0.0	09
adj. R^2	0.0)1	0.0	04
Resid. sd	1.3	36	1.3	30

Table S37: Effects of "Gay or Homosexual" List Experiment (2012) by Ideology, With and Without Additional Covariates

	Model 1		Mod	Model 2	
Constant	1.87***	(0.16)	0.72	(0.44)	
Sensitive Item	0.19	(0.22)	0.26	(0.24)	
Conservative	-0.47^{*}	(0.23)	-0.40	(0.29)	
Liberal	0.26	(0.26)	0.28	(0.29)	
Sensitive-Item \times Conservative	0.31	(0.32)	0.25	(0.35)	
${\bf Sensitive\text{-}Item} \times {\bf Liberal}$	-0.36	(0.35)	-0.34	(0.38)	
Party ID (Continuous)			0.03	(0.06)	
Female			0.16	(0.15)	
White			0.42^{\dagger}	(0.23)	
African American			0.78^{*}	(0.32)	
Education			0.04	(0.06)	
Religious Attendance			0.07	(0.05)	
Racial Resentment			0.01	(0.02)	
Obama Favorability			0.08	(0.08)	
Political Interest			0.07	(0.13)	
Family Income			-0.00	(0.03)	
\overline{N}	39)2	32	21	
R^2	0.0)3	0.0	07	
adj. R^2	0.02		0.02		
Resid. sd	1.5	35	1.3	31	

5.4 "Muslim" List Experiment (2012), Treatment Effects (Figure 3 of Main Analysis)

Table S38: General Effect of "Muslim" List Experiment (2012), With and Without Additional Covariates

	Model 1		Mode	el 2
Constant	1.76***	(0.10)	1.23**	(0.45)
Sensitive Item	0.47^{***}	(0.13)	0.46^{**}	(0.15)
Party ID (Continuous)			-0.03	(0.06)
Ideology (Continuous)			0.07	(0.10)
Female			0.14	(0.15)
White			-0.05	(0.21)
African American			0.09	(0.32)
Education			0.17^{**}	(0.05)
Religious Attendance			-0.02	(0.05)
Racial Resentment			0.02	(0.02)
Obama Favorability			0.05	(0.07)
Political Interest			-0.07	(0.13)
Family Income			-0.00	(0.02)
\overline{N}	404	4	320	<u></u>
R^2	0.0	3	0.0	7
adj. R^2	0.0	3	0.03	
Resid. sd	1.2	9	1.2	8

Table S39: Effects of "Muslim" List Experiment (2012) by Partisanship, With and Without Additional Covariates

	Model 1		Mode	Model 2	
Constant	1.96***	(0.25)	1.38*	(0.53)	
Sensitive Item	-0.37	(0.34)	-0.30	(0.43)	
Republican	-0.48^{\dagger}	(0.29)	-0.52	(0.37)	
Democrat	0.00	(0.29)	0.10	(0.38)	
${\bf Sensitive\text{-}Item}\times{\bf Republican}$	1.22^{**}	(0.39)	1.23^{*}	(0.49)	
${\bf Sensitive\text{-}Item}\times{\bf Democrat}$	0.74^{\dagger}	(0.38)	0.60	(0.48)	
Ideology (Continuous)			0.08	(0.10)	
Female			0.12	(0.15)	
White			-0.01	(0.21)	
African American			0.05	(0.32)	
Education			0.15^{**}	(0.05)	
Religious Attendance			-0.02	(0.05)	
Racial Resentment			0.01	(0.02)	
Obama Favorability			0.02	(0.07)	
Political Interest			-0.05	(0.13)	
Family Income			-0.01	(0.02)	
\overline{N}	40	4	32	7	
R^2	0.07		0.10		
adj. R^2	0.06		0.05		
Resid. sd	1.2	27	1.2	6	

Table S40: Effects of "Muslim" List Experiment (2012) by Ideology, With and Without Additional Covariates

	Mod	el 1	Mode	Model 2	
Constant	1.87***	(0.15)	1.46***	(0.42)	
Sensitive Item	0.14	(0.22)	0.23	(0.24)	
Conservative	-0.47^{*}	(0.22)	-0.23	(0.28)	
Liberal	0.26	(0.24)	0.03	(0.28)	
Sensitive-Item \times Conservative	0.83^{**}	(0.31)	0.76^{*}	(0.34)	
${\bf Sensitive\text{-}Item} \times {\bf Liberal}$	-0.02	(0.33)	-0.04	(0.36)	
Party ID (Continuous)			-0.03	(0.06)	
Female			0.20	(0.15)	
White			-0.04	(0.21)	
African American			0.08	(0.32)	
Education			0.17^{**}	(0.05)	
Religious Attendance			-0.03	(0.05)	
Racial Resentment			0.02	(0.02)	
Obama Favorability			0.06	(0.07)	
Political Interest			-0.09	(0.12)	
Family Income			-0.01	(0.02)	
N	40	4	340		
R^2	0.0)6	0.09)	
adj. R^2	0.05		0.05		
Resid. sd	1.2	28	1.28	}	

5.5 "Mormon" List Experiment (2012), Treatment Effects (Figure 3 of Main Analysis)

Table S41: General Effect of "Mormon" List Experiment (2012), With and Without Additional Covariates

	Model 1		Mode	el 2
Constant	1.76***	(0.10)	1.01*	(0.46)
Sensitive Item	0.38**	(0.14)	0.37^{**}	(0.14)
Party ID (Continuous)			0.06	(0.06)
Ideology (Continuous)			-0.11	(0.11)
Female			0.09	(0.15)
White			0.50^{*}	(0.22)
African American			0.49	(0.33)
Education			0.11^*	(0.06)
Religious Attendance			0.03	(0.05)
Racial Resentment			-0.02	(0.02)
Obama Favorability			0.15^{*}	(0.07)
Political Interest			-0.09	(0.13)
Family Income			0.04^{\dagger}	(0.02)
Romney Favorability			-0.16^{**}	(0.06)
\overline{N}	37	5	304	1
R^2	0.0	2	0.2	2
adj. R^2	0.0	2	0.18	
Resid. sd	1.3	1	1.2	2

Table S42: Effects of "Mormon" List Experiment (2012) by Partisanship, With and Without Additional Covariates

	Mod	lel 1	Mod	Model 2	
Constant	1.96***	(0.25)	1.37*	(0.53)	
Sensitive Item	-0.18	(0.35)	-0.12	(0.42)	
Republican	-0.48^{\dagger}	(0.29)	-0.14	(0.36)	
Democrat	0.00	(0.28)	-0.50	(0.38)	
Sensitive-Item \times Republican	0.35	(0.40)	0.34	(0.48)	
Sensitive-Item \times Democrat	0.85^{*}	(0.40)	0.77	(0.47)	
Ideology (Continuous)			-0.07	(0.10)	
Female			0.09	(0.15)	
White			0.48^{*}	(0.22)	
African American			0.55^{\dagger}	(0.32)	
Education			0.12^{*}	(0.05)	
Religious Attendance			0.02	(0.05)	
Racial Resentment			-0.02	(0.02)	
Obama Favorability			0.14^{\dagger}	(0.08)	
Political Interest			-0.07	(0.13)	
Family Income			0.04	(0.02)	
Romney Favorability			-0.15^{*}	(0.06)	
\overline{N}	37	' 5	30	06	
R^2	0.10		0.2	23	
adj. R^2	0.09		0.19		
Resid. sd	1.2	26	1.2	22	

Table S43: Effects of "Mormon" List Experiment (2012) by Ideology, With and Without Additional Covariates

	Model 1		Mod	Model 2	
Constant	1.87***	(0.15)	0.77^{\dagger}	(0.42)	
Sensitive Item	0.44^{*}	(0.22)	0.50^{*}	(0.23)	
Conservative	-0.47^{*}	(0.21)	-0.11	(0.27)	
Liberal	0.26	(0.24)	-0.03	(0.27)	
Sensitive-Item \times Conservative	-0.30	(0.30)	-0.45	(0.32)	
${\bf Sensitive\text{-}Item} \times {\bf Liberal}$	0.23	(0.33)	0.27	(0.36)	
Party ID (Continuous)			0.05	(0.06)	
Female			0.16	(0.15)	
White			0.47^{*}	(0.22)	
African American			0.48	(0.32)	
Education			0.11^{*}	(0.05)	
Religious Attendance			0.02	(0.05)	
Racial Resentment			-0.02	(0.02)	
Obama Favorability			0.12^{\dagger}	(0.07)	
Political Interest			-0.05	(0.12)	
Family Income			0.04^{\dagger}	(0.02)	
Romney Favorability			-0.15^{*}	(0.06)	
N	37	75	31	.6	
R^2	0.13		0.2	23	
adj. R^2	0.11		0.19		
Resid. sd	1.2	24	1.2	21	

5.6 "General Bias" (Pooled List Experiments, 2012), Treatment Effects (Figure 4 of Main Analysis)

Table S44: Generalized Prejudice: Pooling Across Sensitive-Item Conditions (2012), With and Without Additional Covariates

	Mod	el 1	Mode	l 2
Constant	1.76***	(0.10)	1.78***	(0.30)
${\bf Sensitive\ Item(s)}$	0.29**	(0.11)	0.33^{**}	(0.12)
Party ID (Continuous)			0.01	(0.04)
Ideology (Continuous)			-0.09	(0.06)
Female			0.07	(0.10)
White			0.02	(0.14)
African American			0.16	(0.21)
Education			0.05	(0.04)
Religious Attendance			0.03	(0.03)
Racial Resentment			-0.01	(0.02)
Obama Favorability			0.04	(0.05)
Political Interest			-0.08	(0.09)
Family Income			-0.02	(0.02)
\overline{N}	100	00	796	
R^2	0.0)1	0.04	
adj. R^2	0.0)1	0.02	
Resid. sd	1.3	35	1.31	

Table S45: Generalized Prejudice: Pooling Across Sensitive-Item Conditions (2012), With and Without Additional Covariates, by Partisanship

	Mod	el 1	Mode	1 2
Constant	1.96***	(0.26)	2.09***	(0.43)
Sensitive Item(s)	-0.24	(0.29)	-0.31	(0.36)
Republican	-0.48	(0.30)	-0.52	(0.37)
Democrat	0.00	(0.30)	-0.09	(0.38)
$Sensitive-Item(s) \times Republican$	0.65^{\dagger}	(0.34)	0.88^{*}	(0.41)
$Sensitive-Item(s) \times Democrat$	0.54	(0.33)	0.60	(0.40)
Ideology (Continuous)			-0.06	(0.06)
Female			0.06	(0.10)
White			0.03	(0.14)
African American			0.15	(0.20)
Education			0.05	(0.04)
Religious Attendance			0.03	(0.03)
Racial Resentment			-0.01	(0.02)
Obama Favorability			-0.01	(0.05)
Political Interest			-0.07	(0.09)
Family Income			-0.02	(0.02)
N	100	00	799	· · · · · · · · · · · · · · · · · · ·
R^2	0.0)3	0.05	1
adj. R^2	0.0)3	0.03	
Resid. sd	1.3	33	1.30	l

Table S46: Generalized Prejudice: Pooling Across Sensitive-Item Conditions (2012), With and Without Additional Covariates, by Ideology

	Mod	el 1	Mode	1 2
Constant	1.87***	(0.16)	1.66***	(0.31)
${\bf Sensitive\ Item(s)}$	0.23	(0.18)	0.30	(0.19)
Conservative	-0.47^{*}	(0.23)	-0.37	(0.27)
Liberal	0.26	(0.25)	0.20	(0.28)
$Sensitive-Item(s) \times Conservative$	0.21	(0.25)	0.17	(0.28)
${f Sensitive ext{-}Item(s)} imes {f Liberal}$	-0.08	(0.28)	-0.10	(0.30)
Party ID (Continuous)			0.01	(0.04)
Female			0.07	(0.10)
White			0.04	(0.14)
African American			0.10	(0.20)
Education			0.05	(0.04)
Religious Attendance			0.04	(0.03)
Racial Resentment			-0.01	(0.01)
Obama Favorability			0.02	(0.05)
Political Interest			-0.08	(0.08)
Family Income			-0.01	(0.02)
\overline{N}	100	00	836	
R^2	0.0)3	0.04	
adj. R^2	0.0)2	0.02	2
Resid. sd	1.3	33	1.32	2

6 Sample Sizes (Partisan and Ideological Groups by Treatment)

Table S47: Sample Sizes in Each Treatment (By Partisanship), 2008 Cooperative Campaign Analysis Project

	Control	"African American" Sonsitive Item	"African American" "Gay or Homosexual" "Muslim"	$ \text{``Muslim''} \\ Sonsitive_Item $	"Female"
Democrat	116 (101)	110	111	133	
ont (or Unsure)	$\frac{37}{35}$	28	31	90	38
Republican	$\frac{107}{106}$	101	100	106	116
Total	260 (242)	239	242	268	293

Note: Sample sizes for the "African American" treatment based on non-African American American respondents only. Sample sizes dropping African Americans from the control condition are shown in parentheses.

Table S48: Sample Sizes in Each Treatment (By Ideology), 2008 Cooperative Campaign Analysis Project

	Control	"African American"	"Gay or Homosexual" "Muslim"	$'' \rm Muslim''$	$ m ``Female" \ \ \; \; \; \; \; \; \; \; \; \; \; \; \; \; \; \;$
	Condition	Sensitive Item	Sensitive Item	Sensitive-Item Sensitive Item	Sensitive Item
Conservative	91 (89)	91	88	95	108
Moderate (or Unsure)	113 (104)	102	106	110	114
Liberal	51 (44)	42	51	62	71
Total	255 (237)	235	246	267	293

Note: Sample sizes for the "African American" treatment based on non-African American American sizes only. Sample sizes dropping African Americans from the control condition are shown in parentheses.

Table S49: Sample Sizes in Each Treatment (By Partisanship), 2012 Cooperative Campaign Analysis Project

	Control Condition	"African American" Sensitive Item	"Gay or Homosexual" "Mormon" Sensitive Item Sensitive-It	"Mormon" Sensitive-Item	"Mormon" "Muslim" Sensitive-Item Sensitive Item
Democrat	82 (62)	72	100	92	112
Independent (or Unsure)	26 (24)	25	21	27	32
Republican	(22) 22	81	86	71	75
Total	185 (162)	178	207	190	219

Note: Sample sizes for the "African American" treatment based on non-African American American respondents only. Sample sizes dropping African Americans from the control condition are shown in parentheses.

Table S50: Sample Sizes in Each Treatment (By Ideology), 2012 Cooperative Campaign Analysis Project

	Control	"African American"	"African American" "Gay or Homosexual" "Mormon"	$\rm ``Mormon"$	$\rm ``Muslim"$
	Condition	Condition Sensitive Item	Sensitive Item	Sensitive-Item	Sensitive Item
Conservative	(29) 69	82	78	22	2.2
Moderate (or Unsure)	71 (54)	55	74	09	65
Liberal		41	55	53	2.2
Total	185 (162)	178	207	190	219

Note: Sample sizes for the "African American" treatment based on non-African American American sample sizes dropping African Americans from the control condition are shown in parentheses. 7 Results from Power Analyses (Difference-of-Means Estimator for Each Sample or Subsample)

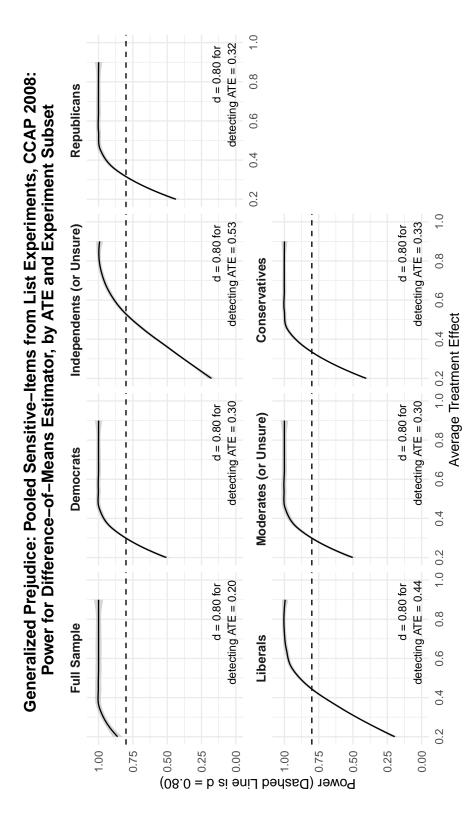


Figure S4: Power Analyses for Difference-of-Means Estimator: Pooled Sensitive-Items from List Experiment (2008 Cooperative Campaign Analysis Project). Power analyses conducted using DeclareDesign software (Blair et al. 2019)

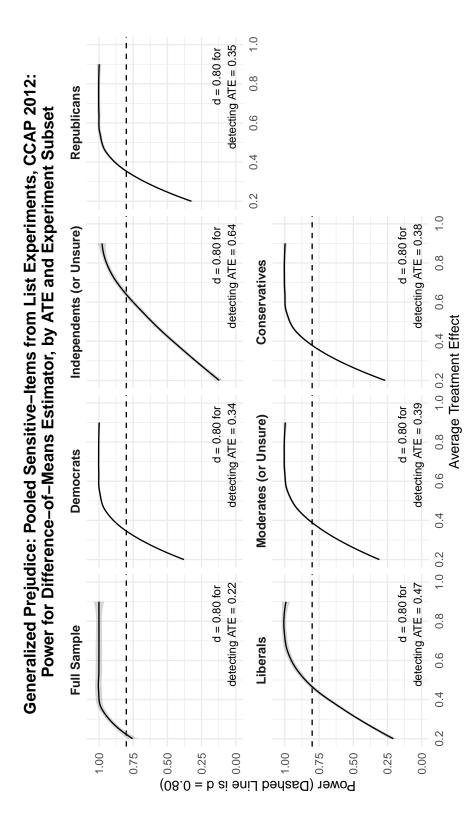
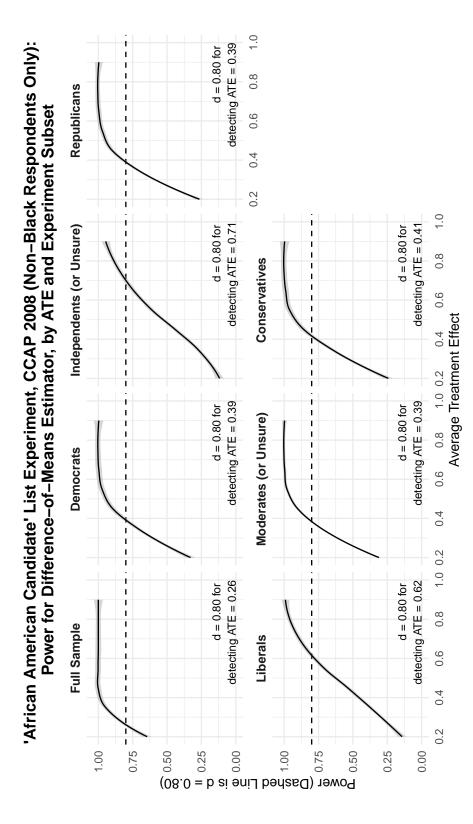
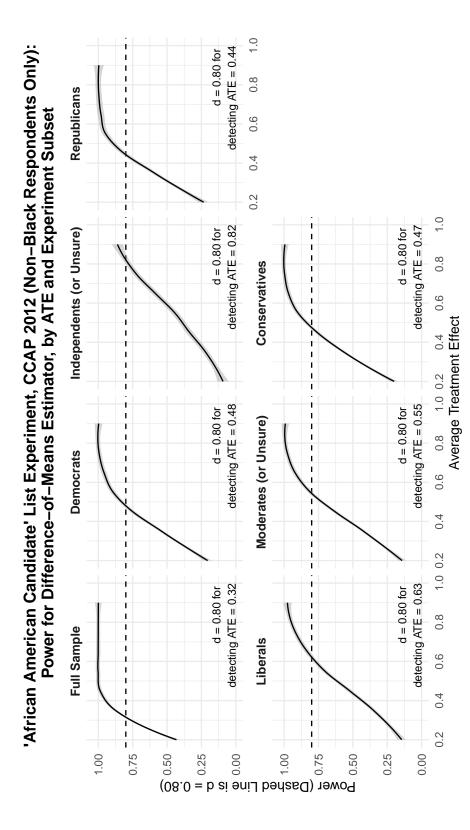


Figure S5: Power Analyses for Difference-of-Means Estimator: Pooled Sensitive-Items from List Experiment (2012 Cooperative Campaign Analysis Project). Power analyses conducted using DeclareDesign software (Blair et al. 2019)



operative Campaign Analysis Project). Power analyses conducted using DeclareDesign software (Blair et al. 2019). n Figure S6: Power Analyses for Difference-of-Means Estimator: "African American Candidate" List Experiment (2008 Cofor power analysis simulations based on sample(s) that drop African American respondents.



operative Campaign Analysis Project). Power analyses conducted using DeclareDesign software (Blair et al. 2019). n Figure S7: Power Analyses for Difference-of-Means Estimator: "African American Candidate" List Experiment (2012 Cofor power analysis simulations based on sample(s) that drop African American respondents.

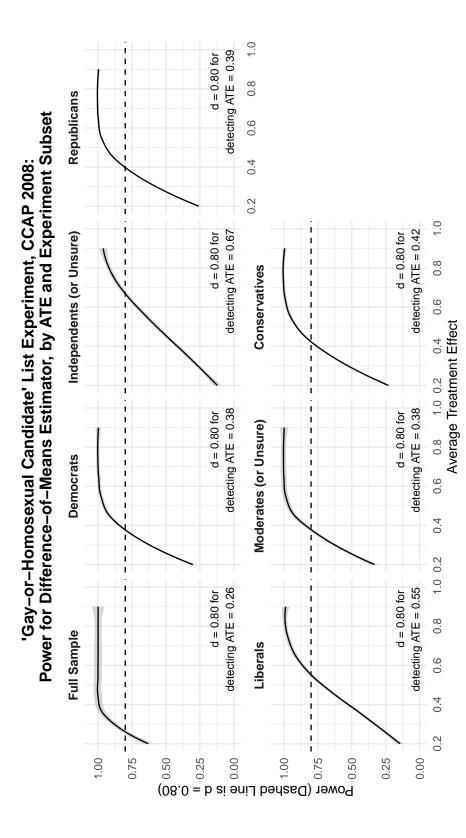


Figure S8: Power Analyses for Difference-of-Means Estimator: "Gay or Homosexual Candidate" List Experiment (2008) Cooperative Campaign Analysis Project). Power analyses conducted using DeclareDesign software (Blair et al. 2019).

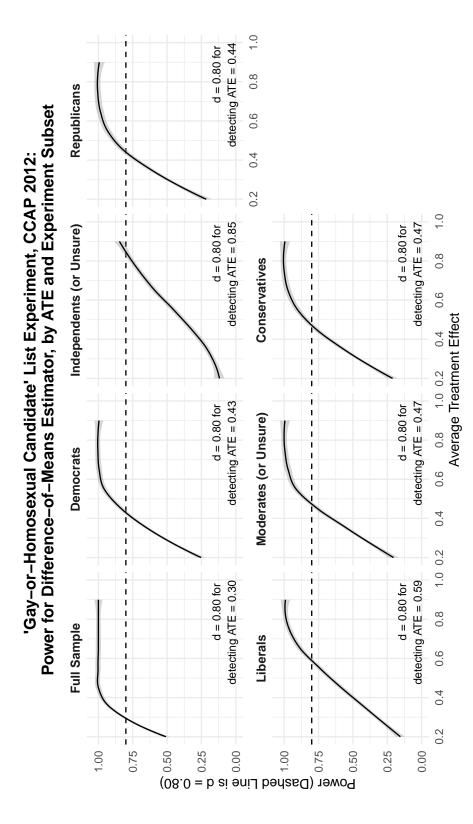


Figure S9: Power Analyses for Difference-of-Means Estimator: "Gay or Homosexual Candidate" List Experiment (2012 Cooperative Campaign Analysis Project). Power analyses conducted using DeclareDesign software (Blair et al. 2019).

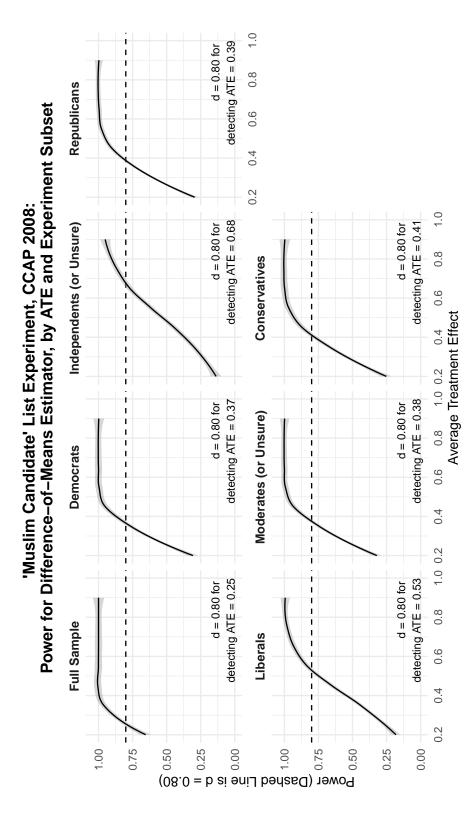


Figure S10: Power Analyses for Difference-of-Means Estimator: "Muslim Candidate" List Experiment (2008 Cooperative Campaign Analysis Project). Power analyses conducted using DeclareDesign software (Blair et al. 2019).

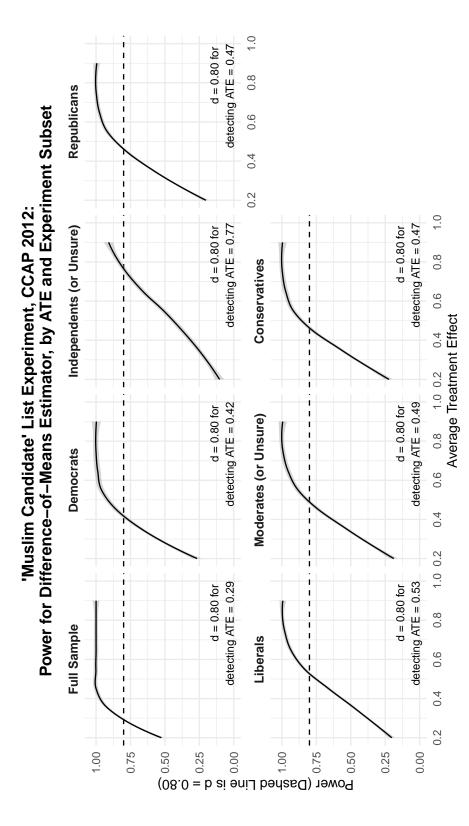


Figure S11: Power Analyses for Difference-of-Means Estimator: "Muslim Candidate" List Experiment (2012 Cooperative Campaign Analysis Project). Power analyses conducted using DeclareDesign software (Blair et al. 2019).

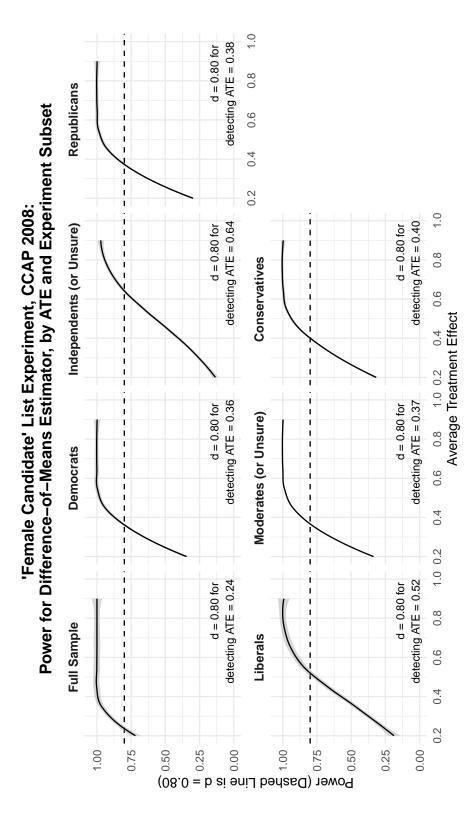


Figure S12: Power Analyses for Difference-of-Means Estimator: "Female Candidate" List Experiment (2008 Cooperative Campaign Analysis Project). Power analyses conducted using DeclareDesign software (Blair et al. 2019).

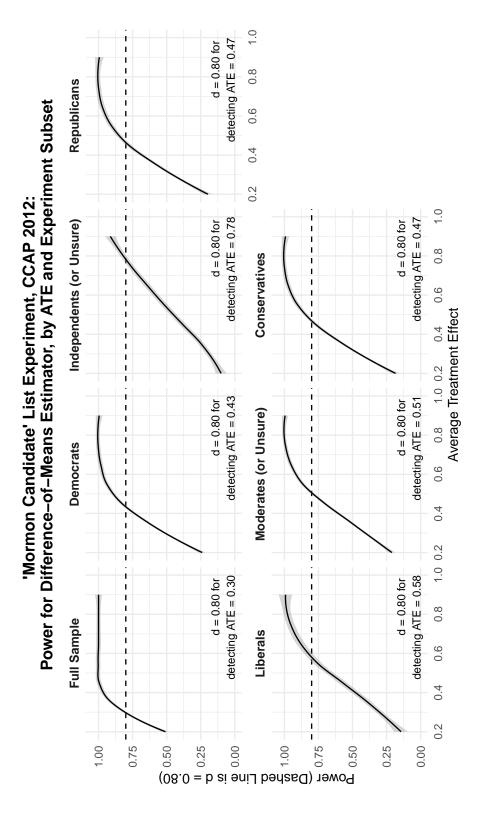


Figure S13: Power Analyses for Difference-of-Means Estimator: "Mormon Candidate" List Experiment (2012 Cooperative Campaign Analysis Project). Power analyses conducted using DeclareDesign software (Blair et al. 2019).

8 Design Effects Tests (see Figure 1 of manuscript)

Table S51: Design Effects Tests (**2008 CCAP**), by Sensitive-Item Condition and Subsample). Cell entries are *p*-values associated with the test-statistic.

	African	Gay or Ho-	\mathbf{Muslim}	Female	Pooled
	American	mosexual	Candidate	Candidate	Sensitive
	Candidate	Candidate			Items
Full Sample	0.98	1.00	1.00	1.00	1.00
Democrats	0.90	1.00	1.00	0.79	1.00
Independents	0.85	0.48	0.91	0.26	1.00
(or Unsure)					
Republicans	0.83	0.66	0.29	0.83	1.00
Liberals	0.38	0.89	1.00	0.46	0.76
Moderates (or	0.74	1.00	1.00	0.55	1.00
$\mathbf{Unsure})$					
Conservatives	0.65	0.24	0.85	0.94	1.00

Testing for design effects (see Blair and Imai 2010, 2012) involves investigating the null hypothesis that the sensitive-item condition did not influence how respondents reported their item counts. A p-value lower than 0.05 would be grounds for rejecting the null hypothesis of no design effects. Tests for design effects in the "African American" list experiment conducted on non-African American respondents only.

Table S52: Design Effects Tests (**2012 CCAP**), by Sensitive-Item Condition and Subsample). Cell entries are *p*-values associated with the test-statistic.

	African	Gay or Ho-	Muslim	Mormon	Pooled
	American	mosexual	Candidate	Candidate	Sensitive
	Candidate	Candidate			Items
Full Sample	0.70	1.00	1.00	1.00	1.00
Democrats	0.40	0.90	1.00	1.00	1.00
Independents	0.34	0.38	0.27	0.49	0.21
(or Unsure)					
Republicans	0.40	1.00	0.34	0.60	1.00
Liberals	0.54	0.52	0.62	1.00	1.00
Moderates (or	1.00	0.74	0.65	1.00	0.79
unsure					
Conservatives	0.55	1.00	0.39	0.66	1.00

Testing for design effects (see Blair and Imai 2010, 2012) involves investigating the null hypothesis that the sensitive-item condition did not influence how respondents reported their item counts. A p-value lower than 0.05 would be grounds for rejecting the null hypothesis of no design effects. Tests for design effects in the "African American" list experiment conducted on non-African American respondents only.