variable.name	label	format	source	filename
county	county name	factor with 19 levels	Mississippi Secretary of State, voter history file	population_data.RData
precinct	precinct name	factor with 470 levels	Mississippi Secretary of State, voter history file	population_data.RData
dem	democrat	binary indicator	Mississippi Secretary of State, voter history file	population_data.RData
gop	republican	binary indicator	Mississippi Secretary of State, voter history file	population_data.RData
maleNA	male or missing gender	binary indicator	Mississippi Secretary of State, voter history file	population_data.RData
ageNA	missing age	binary indicator	Mississippi Secretary of State, voter history file	population_data.RData
age55plus	age 55 and over	binary indicator	Mississippi Secretary of State, voter history file	population_data.RData
COUNTY	County name	factor with 82 levels	Mississippi Secretary of State, official 2011 General Election results	ms-g11-county-vote-data.RData
YES_TOT	'Yes' vote count on Ballot Measure 26	numeric (integer)	Mississippi Secretary of State, official 2011 General Election results	ms-g11-county-vote-data.RData
yes26	Fraction voting 'yes' on Ballot Measure 26	numeric [0,1]	Mississippi Secretary of State, official 2011 General Election results	ms-g11-county-vote-data.RData
size	Total votes cast on Ballot Measure 26	numeric (integer)	Mississippi Secretary of State, official 2011 General Election results	ms-g11-county-vote-data.RData
insample	Indicator for inclusion in the study	binary indicator	Mississippi Secretary of State, official 2011 General Election results	ms-g11-county-vote-data.RData
precinct	precinct name	factor with 82 levels	Mississippi Secretary of State, official 2011 General Election results	ms-g11-precinct-vote-data.RData
COUNTY	County name	factor with 82 levels	Mississippi Secretary of State, official 2011 General Election results	ms-g11-precinct-vote-data.RData
county_precinct_recode	County and precinct code	factor with 519 levels	Mississippi Secretary of State, official 2011 General Election results	ms-g11-precinct-vote-data.RData
yes26	Fraction voting 'yes' on Ballot Measure 26	numeric [0,1]	Mississippi Secretary of State, official 2011 General Election results	ms-g11-precinct-vote-data.RData
treat	Indicator for treatment condition	binary indicator	Original survey data (Rosenfeld, Imai and Shapiro 2016)	list-data.RData
list.y	List experiment response	numeric (integer)	Original survey data (Rosenfeld, Imai and Shapiro 2016)	list-data.RData
county	county name	factor with 19 levels	Mississippi Secretary of State, voter history file	list-data.RData
dem	democrat	binary indicator	Mississippi Secretary of State, voter history file	list-data.RData
gop	republican	binary indicator	Mississippi Secretary of State, voter history file	list-data.RData
maleNA	male or missing gender	binary indicator	Mississippi Secretary of State, voter history file	list-data.RData
ageNA	missing age	binary indicator	Mississippi Secretary of State, voter history file	list-data.RData
age55plus	age 55 and over	binary indicator	Mississippi Secretary of State, voter history file	list-data.RData
ageyrs.new	Survey-measured age/10	numeric	Original survey data (Rosenfeld, Imai and Shapiro 2016)	list-data.RData
ageyrs2.new	Survey-measured $(age/10)^2$	numeric	Original survey data (Rosenfeld, Imai and Shapiro 2016)	list-data.RData
male	Survey-measured gender	binary indicator	Original survey data (Rosenfeld, Imai and Shapiro 2016)	list-data.RData
pidREP	Survey-measured party ID, Republican	binary indicator	Original survey data (Rosenfeld, Imai and Shapiro 2016)	list-data.RData
pidIND	Survey-measured party ID, Independent	binary indicator	Original survey data (Rosenfeld, Imai and Shapiro 2016)	list-data.RData
eduHIGHER	Survey-measured educational level, University degree	binary indicator	Original survey data (Rosenfeld, Imai and Shapiro 2016)	list-data.RData
rr.dum	"yes" answer to Randomized response question	binary indicator	Original survey data (Rosenfeld, Imai and Shapiro 2016)	rr-data.RData
county	county name	factor with 19 levels	Mississippi Secretary of State, voter history file	rr-data.RData
dem	democrat	binary indicator	Mississippi Secretary of State, voter history file	rr-data.RData
gop	republican	binary indicator	Mississippi Secretary of State, voter history file	rr-data.RData
maleNA	male or missing gender	binary indicator	Mississippi Secretary of State, voter history file	rr-data.RData
ageNA	missing age	binary indicator	Mississippi Secretary of State, voter history file	rr-data.RData
age55plus	age 55 and over	binary indicator	Mississippi Secretary of State, voter history file	rr-data.RData
ageyrs.new	Survey-measured age/10	numeric	Original survey data (Rosenfeld, Imai and Shapiro 2016)	rr-data.RData
ageyrs2.new	Survey-measured $(age/10)^2$	numeric	Original survey data (Rosenfeld, Imai and Shapiro 2016)	rr-data.RData
male	Survey-measured gender	binary indicator	Original survey data (Rosenfeld, Imai and Shapiro 2016)	rr-data.RData
pidREP	Survey-measured party ID, Republican	binary indicator	Original survey data (Rosenfeld, Imai and Shapiro 2016)	rr-data.RData
pidIND	Survey-measured party ID, Independent	binary indicator	Original survey data (Rosenfeld, Imai and Shapiro 2016)	rr-data.RData
eduHIGHER	Survey-measured educational level, University degree	binary indicator	Original survey data (Rosenfeld, Imai and Shapiro 2016)	rr-data.RData
end.bryant.c	Endorsement control condition response (1=very favorable...5=very unfavorable)	integer	Original survey data (Rosenfeld, Imai and Shapiro 2016)	end-data.RData
end.bryant.t	Endorsement treatment condition response (1=very favorable...5=very unfavorable)	integer	Original survey data (Rosenfeld, Imai and Shapiro 2016)	end-data.RData
county	county name	factor with 19 levels	Mississippi Secretary of State, voter history file	end-data.RData
county_precinct	county and precinct code	factor with 483 levels	Mississippi Secretary of State, voter history file	end-data.RData
dir	"yes" answer to direct question	binary indicator	Original survey data collected by the authors	dir-data.RData
condition	Experimental condition	factor with 15 levels	Original survey data collected by the authors	dir-data.RData
county_precinct	county and precinct code	factor with 487 levels	Mississippi Secretary of State, voter history file	dir-data.RData
dem	democrat	binary indicator	Mississippi Secretary of State, voter history file	dir-data.RData
gop	republican	binary indicator	Mississippi Secretary of State, voter history file	dir-data.RData
maleNA	male or missing gender	binary indicator	Mississippi Secretary of State, voter history file	dir-data.RData
ageNA	missing age	binary indicator	Mississippi Secretary of State, voter history file	dir-data.RData
age55plus	age 55 and over	binary indicator	Mississippi Secretary of State, voter history file	dir-data.RData
ageyrs.new	Survey-measured age/10	numeric	Original survey data (Rosenfeld, Imai and Shapiro 2016)	dir-data.RData
ageyrs2.new	Survey-measured $(age/10)^2$	numeric	Original survey data (Rosenfeld, Imai and Shapiro 2016)	dir-data.RData
male	Survey-measured gender	binary indicator	Original survey data (Rosenfeld, Imai and Shapiro 2016)	dir-data.RData
pidREP	Survey-measured party ID, Republican	binary indicator	Original survey data (Rosenfeld, Imai and Shapiro 2016)	dir-data.RData
pidIND	Survey-measured party ID, Independent	binary indicator	Original survey data (Rosenfeld, Imai and Shapiro 2016)	dir-data.RData
eduHIGHER	Survey-measured educational level, University degree	binary indicator	Original survey data (Rosenfeld, Imai and Shapiro 2016)	dir-data.RData

References

Rosenfeld, Bryn, Kosuke Imai and Jacob N. Shapiro. 2016. "An Empirical Validation Study of Popular Survey Methodologies for Sensitive Questions." *American Journal of Political Science* pp. 783–802.