Codebook for "surveydata.tab" (in order)
Note: Italicized variable labels are names of variables as they are coded in the R file.

Independent Variables

1. Attention check

Q4_DO	Attention check	"Extremely interested," "Very interested," "Moderately interested," "Slightly interested," "Not interested at all"
attention		IF "Extremely interested, Very interested" == 1 (passed) IF ELSE == 0 (failed)

2. Political identity

Q3.1	Political ID	"Democrat," "Republic," "Independent"
Q3.2	Democrat	"Strong Democrat," "Not very strong Democrat"
Q3.3	Republican	"Strong Republican," "Not very strong Republican"
Q3.4	Independent	"Closer to the Democratic Party," "Closer to the Republican Party"
pid		"Strong Democrat," "Not very strong Democrat," "Strong Republican," "Not very strong Republican," "Closer to the Democratic Party", "Closer to the Republican party"

3. Baseline political activation

Q108	2020 voting	"Yes," "No," "I don't recall"
vote20		IF "Yes" == 1 (voted) IF ELSE == 0 (did not vote)

4. Demographic questions

Q4.3	Education	"Some high school," "High school degree," "Some college, "2-year college degree," "4-year college degree, "Post-graduate degree"
Q4.4	Age	"18-24," "25-34," "35-44," "45-54," "55-64," "65-74," "75-84," "85 or older"
age		IF "18-24," OR "25-34" == "Below 35",

		IF "35-44" OR "45-54" OR "55-64" == "Middle Age", IF “65-74” OR "75-84"OR "85 and older", "Above 65"
Q12	Gender	“Man, “Woman,” “Non-binary,” “Other”
Q15	Hispanic or Latino	“Yes,” “No”
Q16	Race	“American Indian or Alaska Native,” “Asian,” “Black or African American,” “Native Hawaiian, or other Pacific Islander,” “White,” “Other”
Q42	Employment status	“Employed for wages, “Self-employed,” “Out of work for 1 year or more,” “Out of work for less than 1 year,” “A homemaker,” “A student,” “Retired,” “Unable to work”
employed		IF “Employed for wages” == 1 (employed for wages) IF ELSE == 0 (not employed for wages)

5. Disability questions

Q52	Work disability	“Yes,” “No”
workdis		IF “Yes” == 1 (work disability) IF ELSE == 0 (no work disability)
Q51_1	Hearing disability	“Yes,” “No”
hearing		IF “Yes” == 1 (hearing disability) IF ELSE == 0 (no hearing disability)
Q51_2	Vision disability	“Yes,” “No”
vision		IF “Yes” == 1 (vision disability) IF ELSE == 0 (no vision disability)
Q51_3	Cognition disability	“Yes,” “No”
cognition		IF “Yes” == 1 (cognition disability) IF ELSE == 0 (no cognition disability)
Q51_4	Mobility	“Yes,” “No”

	disability	
mobility		IF “Yes” == 1 (mobility disability) IF ELSE == 0 (no mobility disability)
Q51_5	Self Care disability	“Yes,” “No”
selfcare		IF “Yes” == 1 (self care disability) IF ELSE == 0 (no self care disability)
Q51_6	Independent Living disability	“Yes,” “No”
independent		IF “Yes” == 1 (independent living disability) IF ELSE == 0 (no independent living disability)
cdcdis		IF *hearing* OR *vision* OR *cognition* OR *mobility* OR *selfcare* OR *independent* == “1”, == 1 (has any CDC functional disability) IF ELSE == 0 (does not have a functional CDC disability)
Q54	SSDI	“Yes, I do currently,” “Yes, I did in the past,” “No, never,” “Not sure”
ssdinow		If “Yes, I do currently,” == 1 (recieves SSDI now) IF ELSE == 0 (does not receive SSDI now)
ssdipast		If “Yes, I did in the past,” == 1 (receive SSDI) IF ELSE == 0 (did nor receive SSDI)
Q55	SSDI in household	“Yes, currently,” “Yes, in the past,” “No, never,” “Not sure”
ssdihh		If “Yes, currently,” OR “Yes, in the past,” == 1 (household has/does received SSDI) IF ELSE == 0 (household has not/does not receive SSDI)
catchall	Any disability	If *workdis* OR *hearing* OR *vision* OR *cognition* OR *mobility* OR *selfcare* OR *independent* OR *ssdinow* OR *ssdipast* == “1”, == 1 (has any disability) IF ELSE == 0 (does not have any disability)

Dependent Variables

1. Political action outcomes

Q43	Voting in 2022	"Definitely will," "Probably will," "Probably will not," "Definitely will not"
vote22		IF "Definitely will," == 4 IF "Probably will," == 3 IF "Probably will not," == 2 IF "Definitely will not," == 1
Q121_1	Attending a political meeting	"Definitely will," "Probably will," "Probably will not," "Definitely will not"
attend		IF "Definitely will," == 4 IF "Probably will," == 3 IF "Probably will not," == 2 IF "Definitely will not," == 1
Q121_2	Putting up a political sign	"Definitely will," "Probably will," "Probably will not," "Definitely will not"
sign		IF "Definitely will," == 4 IF "Probably will," == 3 IF "Probably will not," == 2 IF "Definitely will not," == 1
Q121_3	Working for a campaign or cause	"Definitely will," "Probably will," "Probably will not," "Definitely will not"
work		IF "Definitely will," == 4 IF "Probably will," == 3 IF "Probably will not," == 2 IF "Definitely will not," == 1
Q121_4	Donating money to a political cause	"Definitely will," "Probably will," "Probably will not," "Definitely will not"
donate		IF "Definitely will," == 4 IF "Probably will," == 3 IF "Probably will not," == 2 IF "Definitely will not," == 1

2. Internal political efficacy **see survey instrument for text of each statement*

Q41_1	Int. Eff. 1	"Strongly Agree," "Somewhat Agree," "Neither Agree nor Disagree," "Somewhat Disagree," "Strongly Disagree"
inteff1		IF "Strongly Agree" == 4 IF "Somewhat Agree" == 3 IF "Neither Agree nor Disagree" == 2 IF "Somewhat Disagree" == 1 IF "Strongly Disagree" == 0
Q41_2	Int. Eff. 2	"Strongly Agree," "Somewhat Agree," "Neither Agree nor Disagree," "Somewhat Disagree," "Strongly Disagree"
inteff2		IF "Strongly Agree" == 4 IF "Somewhat Agree" == 3 IF "Neither Agree nor Disagree" == 2 IF "Somewhat Disagree" == 1 IF "Strongly Disagree" == 0
Q41_3	Int. Eff. 3	"Strongly Agree," "Somewhat Agree," "Neither Agree nor Disagree," "Somewhat Disagree," "Strongly Disagree"
inteff3		IF "Strongly Agree" == 0 IF "Somewhat Agree" == 1 IF "Neither Agree nor Disagree" == 2 IF "Somewhat Disagree" == 3 IF "Strongly Disagree" == 4
Q41_4	Int. Eff. 4	"Strongly Agree," "Somewhat Agree," "Neither Agree nor Disagree," "Somewhat Disagree," "Strongly Disagree"
inteff4		IF "Strongly Agree" == 4 IF "Somewhat Agree" == 3 IF "Neither Agree nor Disagree" == 2 IF "Somewhat Disagree" == 1 IF "Strongly Disagree" == 0
Q41_5	Int. Eff. 5	"Strongly Agree," "Somewhat Agree," "Neither Agree nor Disagree," "Somewhat Disagree," "Strongly Disagree"
inteff5		IF "Strongly Agree" == 4 IF "Somewhat Agree" == 3 IF "Neither Agree nor Disagree" == 2 IF "Somewhat Disagree" == 1

		IF “Strongly Disagree” == 0
Q41_6	Int. Eff. 6	“Strongly Agree,” “Somewhat Agree,” “Neither Agree nor Disagree,” “Somewhat Disagree,” “Strongly Disagree”
inteff6		IF “Strongly Agree” == 0 IF “Somewhat Agree” == 1 IF “Neither Agree nor Disagree” == 2 IF “Somewhat Disagree” == 3 IF “Strongly Disagree” == 4
intefficacy	Internal Efficacy Index Score	Score ranges from 0 (least efficacious) to 24 (most efficacious) *inteff1 + inteff2 + inteff3 + inteff4 + inteff5 + inteff6*

3. External political efficacy **see survey instrument for text of each statement*

Q42_1	Ext. Eff. 1	“Strongly Agree,” “Somewhat Agree,” “Neither Agree nor Disagree,” “Somewhat Disagree,” “Strongly Disagree”
exteff1		IF “Strongly Agree” == 4 IF “Somewhat Agree” == 3 IF “Neither Agree nor Disagree” == 2 IF “Somewhat Disagree” == 1 IF “Strongly Disagree” == 0
Q42_2	Int. Eff. 2	“Strongly Agree,” “Somewhat Agree,” “Neither Agree nor Disagree,” “Somewhat Disagree,” “Strongly Disagree”
exteff2		IF “Strongly Agree” == 4 IF “Somewhat Agree” == 3 IF “Neither Agree nor Disagree” == 2 IF “Somewhat Disagree” == 1 IF “Strongly Disagree” == 0
Q42_3	Int. Eff. 3	“Strongly Agree,” “Somewhat Agree,” “Neither Agree nor Disagree,” “Somewhat Disagree,” “Strongly Disagree”
exteff3		IF “Strongly Agree” == 0 IF “Somewhat Agree” == 1 IF “Neither Agree nor Disagree” == 2 IF “Somewhat Disagree” == 3 IF “Strongly Disagree” == 4
Q42_4	Int. Eff. 4	“Strongly Agree,” “Somewhat Agree,” “Neither Agree nor

		Disagree," "Somewhat Disagree," "Strongly Disagree"
exteff4		IF "Strongly Agree" == 0 IF "Somewhat Agree" == 1 IF "Neither Agree nor Disagree" == 2 IF "Somewhat Disagree" == 3 IF "Strongly Disagree" == 4
extefficacy	External efficacy index measure	Score ranges from 0 (least efficacious) to 16 (most efficacious) *exteff1* + *exteff2* + *exteff3* + *exteff4*