CODEBOOK: "Identity, Industry, and Perceptions of Climate Futures," *Journal of Politics*

Dataset: qwi.csv (extract of Quarterly Workforce Indicators, U.S. Census Bureau)

geography	county FIPS code
year	year
quarter	quarter
Emp	total jobs held on first day of given quarter
industry	two-digit NAICS code
race	A1- white alone
	A2- Black or African American alone
	A3- American Indian or Alaska Native alone
	A4- Asian alone
	A5- Native Hawaiian or other Pacific Islander alone
	A7- Two or more racial groups
ethnicity	A1- Not Hispanic or Latino
	A2- Hispanic or Latino

Dataset: lucid1.rds (original survey data, subject level)

response_id	unique subject ID
NONHWHITE	0- nonwhite and/or Hispanic
	1- white and non-Hispanic
gender	gender
gender_fct	gender as factor
party_bin	party identification (Democrat, Republican, independent)
party_fct	party identification as factor
age	age
income	annual household income in $25k increments, from <$25,000 to $250,000+
education	0- some high school or less
	1- high school diploma or equivalent
	2- some college
	3- undergraduate college degree (Associate's, BA, BS, etc.)
	4- postgraduate degree (MA, MBA, MD, JD, etc.)
ideology	0- very liberal
	1- moderately liberal
	2- centrist

	3- moderately conservative
	4- very conservative
presvote	vote choice in 2020 presidential election
climateconcern	answer to: "How concerned are you about climate change?"
raceimportant	answer to: "How important is being [race] to your identity?"
wayoflife	answer to: "How worried are you that the American way of life is under threat?"
discrim_white	answer to: "How much discrimination is there in the U.S. today against [white people]?
INDEX_animus_reverse	index of racial resentment questions (higher value- greater resentment)
whitesupport	level of agreement with: "White people have an easier time accessing government support…"
whiteresponsiveness	level of agreement with: "On average, politicians are today more responsive to white citizens…"
whitemoneywins	level of agreement with: "When the government spends money, white people typically benefit more…"
favW_tok	0- white citizen not allocated more tokens than Black citizen in token allocation game
	1- white citizen allocated more tokens than Black citizen in token allocation game
attncheck1	answer to attention check (should be "Climate change")
treatment	treatment assignment in first experimental module:
	control- no racial information provided
	ffBlack_cvWhite- climate-forcing industry majority Black, climate-vulnerable industry majority white
	ffWhite_cvBlack- climate-forcing industry majority white, climate-vulnerable industry majority Black
decline_expectation_ff	perceived likelihood of decline in climate-forcing industry:
	0- extremely unlikely
	1- somewhat unlikely
	2- neither likely nor unlikely
	3- somewhat likely
	4- extremely likely
decline_expectation_cv	perceived likelihood of decline in climate-vulnerable industry:
	0- extremely unlikely
	1- somewhat unlikely
	2- neither likely nor unlikely
	3- somewhat likely
	4- extremely likely
subsidy_expectation_ff	guess of which industry is likelier to receive subsidies:
	0- climate-vulnerable industry
	1- climate-forcing industry

decline_expectation_ff2	decline_expectation_ff, including control-group responses
decline_expectation_cv2	decline_expectation_cv, including control-group responses
subsidy_expectation_ff2	subsidy_expectation_ff, including control-group responses
short_answer	open-ended response
ind2x2_order_first	first industry permutation seen in second experimental module
aid_2x2_first	answer to first permutation on expected government help for workers
	0- not at all
	1- a little
	2- somewhat
	3- a good deal
	4- a great deal
aid_2x2_first	answer to first permutation on perceived political efficacy
	0- not at all
	1- slightly helpful
	2- somewhat helpful
	3- very helpful
	4- extremely helpful

Dataset: lucid2.rds (original survey data, subject-task-question level for second experimental module)

response_id	unique subject ID
answer	answer to each question for each industry permutation
race_bin_aid	race treatment (for answers on expected government help)
race_bin_mob	race treatment (for answers on perceived political efficacy)
industry	industry permutation shown
favW_tok	0- white citizen not allocated more tokens than Black citizen in token allocation game
	1- white citizen allocated more tokens than Black citizen in token allocation game
party_bin	see above
presvote	see above
income	see above
NONHWHITE	see above
race	see above