Codebook for `pilot1.csv`

"Can Political Speech Foster Tolerance of Immigrants?,'
Schleiter, Tavits and Ward

Text name	`Code name`	**Description**
Respondent ID	`ResponseId`	Unique identifier for respondents.
Survey completion time	`Duration`	Time it took respondent to complete the survey (including the behavioral component for main study respondents). Measured in seconds.
Immigrant Neighbors	`imm_neighbors`	Response to item on immigrant neighbors. Higher values indicate more tolerant views.
Increase Immigration	`imm_increase`	Response to item on increasing immigration. Higher values indicate more supportive views.
Immigrants Increase Neighborhood Safety	`imm_safety`	Response to item on immigrants' effects on neighborhood safety. Higher values indicate a belief that immigrants increase safety.
Immigrants Enrich Culture	`imm_culture`	Response to item on immigrants' impact on culture. Higher values indicate a belief that immigrants enrich culture.
Immigrants Contribute to Govt. Services	`imm_services`	Response to item on immigrants' use of government services. Higher values indicate a belief that immigrants contribute more than they take out.
Immigration Index	`immPCA_all`	Index created with PCA to measure tolerance towards immigrants. Higher values indicate more tolerance.
Treatment: Common Humanity	`CH`	Indicator for respondents in the Common Humanity treatment.

Text name	`Code name`	**Description**
Treatment: Countering Stereotypes	`CS`	Indicator for respondents in the Countering Stereotypes treatment.
Treatment: Norms	`NM`	Indicator for respondents in the Norms treatment.
Treatment	`Treatment`	Character variable with categories for each treatment (and control).
Gender	`gender`	Character variable for gender with two categories.
Education	`edu`	Character variable with highest completed education level in one of four categories.
Race	`race`	Character variable with race in one of six categories.
News Attention	`news`	Response to item about frequency of news consumption.
Party ID	`party_id`	Character variable with party identification in one of four categories.
Age	`age`	Respondent age, in years.
Age^2	`ageSq`	Respondent age squared.
Region	`region`	Character variable with US Census region in four categories.