Codebook for `pooled.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 wave	`wave`	Identifier for survey wave. For main survey, takes on the values of 1, 2 and 3. Takes on the value of "Replication" for respondents in the replication.
Replication	`replication`	Indicator taking on 1 for respondents from replication and 0 for respondents to any of the main survey waves.
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_neighbors2`	Response to item on immigrant neighbors. Higher values indicate more tolerant views.
Increase Immigration	`imm_increase2`	Response to item on increasing immigration. Higher values indicate more supportive views.
Immigration Index	`immPCA`	Index created with PCA to measure tolerance towards immigrants. Higher values indicate more tolerance.
Imm. Index (Alt Const.)	`immAVG`	Index created by averaging *Immigrant Neighbors* and *Increase Immigration*.
Comprehension Item 1	`attention_1`	First item testing comprehension of treatment text. 1 for correct answers, 0 otherwise.

Text name	Code name	Description
Comprehension Item 2	attention_2	Second item testing comprehension of treatment text. 1 for correct answers, 0 otherwise.
Comprehension Item 3	attention_3	Third item testing comprehension of treatment text. 1 for correct answers, 0 otherwise.
Norms Statement	mechanism_NM	Agreement with statement about norms of tolerance. Higher values indicate greater agreement.
Common Humanity Statement	mechanism_CH	Agreement with statement about shared immigrant backgrounds. Higher values indicate greater agreement.
Countering Stereotypes Statement	mechanism_CS	Agreement with statement about immigrants' economic contributions. Higher values indicate greater agreement.
Discomfort Criticizing Immigrants	prejudice_discomfort2	Response to item on discomfort criticizing immigrants. Higher values indicate greater discomfort.
Second Order Beliefs	second_order_beliefs2	Response to item on beliefs about other American's beliefs about immigrants. Higher values indicate greater perceptions of tolerance among others.
Treatment	Treatment	Character variable with categories for each treatment (and control).
Treatment: Common Humanity	CH	Indicator for respondents in the Common Humanity treatment.
Treatment: Countering Stereotypes	CS	Indicator for respondents in the Countering Stereotypes treatment.
Treatment: Norms	NM	Indicator for respondents in the Norms treatment.

Text name	`Code name`	**Description**
Treatment: Sleep (control)	`ZZ`	Indicator for respondents in the control group.
Female	`female`	Indicator for female respondents.
Age	`age`	Respondent age, in years.
Age^2	`ageSq`	Respondent age squared.
Race	`race2`	Character variable with race in one of five categories.
Education	`edu2`	Character variable with highest completed education level in one of eight categories.
Party ID	`pid2`	Character variable with party identification in one of four categories.
Party ID (3-cat)	`pid2_het`	Party identification with "Independent" and "Something else" collapsed into a single category. Used in heterogeneity analyses.
News Attention	`news2`	Response to item about frequency of news consumption.
Region	`region2`	Character variable with US Census region in four categories.