READ-ME FILE FOR REPLICATING ANALYSES PRESENTED IN:
In the Wake of a Terrorist Attack, Do Americans' Attitudes Toward Muslims Decline?

The results presented in the main manuscript and supplementary appendix can be replicated by using the do file listed below.

Files	**Description**
terrorism_data.dta	Stata dta file used in the do file; unit of analysis is the individual MTurk respondent
analysis5_terrorism_replication.do	Stata do file used to analyze data
analysis5_terrorism_replication.log	Stata log file produced by running the do file

Variable Name in Stata	**Type**	**Description**
age	continuous	Respondent's age, in years
attacks	categorical	0=before Paris; 1=between Paris and San Bernardino; 2=after San Bernardino
CA	binary	Respondent's zip code being in California (0=non-Californian; 1=Californian)
christian	binary	Respondent's identification of being Christian (0=non-Christian; 1=Christian)
date	continuous	Date of survey response
edu	continuous	Respondent's education, in years
female	binary	Respondent's sex (0=male; 1=female)
muslim	binary	Respondent's identification of being Muslim (0=non-Muslim; 1=Muslim)
muslimtherm	continuous	Thermometer attitudes toward Muslims, from 0 to 100
partyid	continuous	Party ID (7-pt scale, Republican to Democrat)
persmuslim	continuous	Nature (negative to positive) of past encounters with Muslims, from 0 to 100
persmuslim_binary	binary	Positive past encounters with Muslims *(>50 on the 0 to 100 scale)*
radconcernus	continuous	Level of concern about religious radicalism in the U.S., from 0 to 100
radconcernworld	continuous	Level of concern about religious radicalism in the world, from 0 to 100
white	binary	Respondent's race (0=non-white; 1=white)