Replication Procedures for "The Physiology of Framing Effects:
Threat Sensitivity and the Persuasiveness of Political Arguments" by Chelsea M. Coe, Kayla S. Canelo, Kau Vue, Matthew V. Hibbing, and Stephen P. Nicholson

The dataset is a Stata file called "PhysFraming_ReplicationData.dta"
The analyses are in a Stata do file called "PhysFraming_ReplicationDoFile"

Variables and Labels

kkktoleran	Dependent Variable: Agreement with the KKK Rally (1) Strongly Disagree (2) Disagree (3) Neither Agree nor Disagree (4) Agree (5) Strongly Agree
condition	Treatment Condition (0) Free Speech (1) Public Order
threat	Physiological threat measure
female	Gender (0) Male (1) Female
age	Age (1) 18-24 (2) 25-34
class	Undergraduate Class Standing (1) Freshman (2) Sophmore (3) Junior (4) Senior
ideo	7 – point Ideology Scale (1) Extremely Liberal (2) Liberal (3) Slightly Liberal (4) Moderate (5) Slightly Conservative (6) Conservative (7) Extremely Conservative (8) Don't Know

race	Race (1) Asian/Pacific Islander (2) Black/African-American (3) Caucasian (4) Hispanic (5) Native American/Alaska Native (6) Other/Multi-Racial (7) Decline to Respond
pid7	7-point Party Identification (1) Strong Democrat (2) Not So Strong Democrat (3) Leaner Democrat (4) Independent (5) Leaner Republican (6) Not So Strong Republican (7) Strong Republican (8) Don't Know
survey	Order of Experiment (1) Participants took the survey portion first (2) Participants took the physiology task first
Extraversion Agreeableness Conscientiousness Emotional Stability OpentoExp	See Appendix F for explanation of Personality Measures (Fosling, Rentfrow, and Swann 2003)
asian white hispanic	These variables are the binary versions of the variable "race." These are for the balance tests in Appendix D.