Replication Procedures for "The Politics of Beauty: The Effects of Partisan Bias on Attractiveness." By Stephen P. Nicholson, Chelsea M. Coe, Jason Emory, and Anna V. Song

The dataset is a Stata file called "POB_ReplicationData.dta"
The analyses are in a do file called "POB_ReplicationDoFile"

Variables and Labels

weight — survey weights given by CCES

conditions — Treatment Groups
1 = Neutral or Baseline Condition
2 = Obama Cue Condition
3 = Romney Cue Condition

mancheck — Manipulation Check: Response to question asking participant what party the target person seen identified with
1 = Republican
2 = Democrat
3 = Independent
4 = Don't Know

pid7 — 7 point party identification
1 = Strong Democrat
2 = Not very strong Democrat
3 = Lean Democrat
4 = Independent
5 = Lean Republican
6 = Not very strong Republican
7 = Strong Republican
8 = Not sure

pid3 — 3 point party identification
1 = Democrat
2 = Republican
3 = Independent
4 = Other
5 = Not sure

attractrate — Attractiveness Rating (Dependent Variable)
1 = Extremely unattractive
2 = Moderately unattractive
3 = Slightly unattractive
4 = Neither attractive nor unattractive
5 = Slightly attractive

6 = Moderately attractive
7 = Extremely attractive

pid2 Binary party identification
0 = Democrat
1 = Republican

Gender Male or Female
0 = Male
1 = Female

Recall Recall/ Correctness of the answer to the manipulation check question
0 = Incorrect or Baseline
1 = Correct Response

PR Party Registration
0 = Registered Democrat
1 = Registered Republican

Variables not included in the analyses

birthyr Year of birth

educ Education
1 = No High School
2 = High School Graduate
3 = Some College
4 = 2-year
5 = 4-year
6 = Post-Grad
8 = Skipped
9 = Not Asked

race Race
1 = White
2 = Black
3 = Hispanic
4 = Asian
5 = Native American
6 = Mixed
7 = Other

8 = Middle Eastern
98 = Skipped
99 = Not Asked

ideo5 5-point ideology scale
1 = Very Liberal
2 = Liberal
3 = Moderate
4 = Conservative
5 = Very Conservative
6 = Not Sure
8 = Skipped
9 = Not Asked