Codebook for
Women Politicians, Institutions, and Perceptions of Corruption

Comparative Political Studies

Tiffany D. Barnes and Emily Beaulieu

Variable Name	Variable Description
male_honest	=1 if respondent received the "Honest Male" treatment; 0 otherwise
fem_honest	=1 if respondent received the "Honest Female" treatment; 0 otherwise
fem_risk	=1 if respondent received the "Risk Adverse Female" treatment; 0 otherwise
male_risk	=1 if respondent received the "Risk Adverse Male" treatment; 0 otherwise
fem_outsider	=1 if respondent received the "Marginalized Female" treatment; 0 otherwise
male_outsider	=1 if respondent received the "Marginalized Male" treatment; 0 otherwise
female	=1 for female respondents and 0 for male respondents
education	Codes respondent education range variable ranges from 0-6 indicating the following income ranges: 0. Did not graduate from high school 1. High school graduate 2. Currently in enrolled in college 3. Some college, but no degree (not currently enrolled) 4. 2-year college degree 5. 4-year college degree 6. Postgraduate degree (MA, MB, JD, PhD. Ect) (Note: no respondents selected this category)
age	Codes respondent age in years.
income	Codes respondent income range. Variable ranges from 1-15 indicating the following income ranges: 1. Less than $10,000 2. $10,000 - $14,999 3. $15,000 - $19,999 4. $20,000 - $24,999 5. $25,000 - $29,999 6. $30,000 - $39,999 7. $40,000 - $49,999 8. $50,000 - $59,999 9. $60,000 - $69,999 10. $70,000 - $79,999 11. $80,000 - $99,999 12. $100,000 - $119,999 13. $120,000 - $149,999 14. $150,000 to $249,999 15. $250,000 or more

fulltime	=1 if respondent reports working full time; 0 otherwise
parttime	1 if respondent reports working part time; 0 otherwise
student	1 if respondent reports being a student; 0 otherwise
mh_sex	Interaction term between Honest Male Treatment and Female Respondent
fh_sex	Interaction term between Honest Female Treatment and Female Respondent
fr_sex	Interaction term between Risk Averse Female Treatment and Female Respondent
mr_sex	Interaction term between Risk Averse Male Treatment and Female Respondent
fo_sex	Interaction term between Marginalized Female Treatment and Female Respondent
mo_sex	Interaction term between Marginalized Male Treatment and Female Respondent
opp_treat	=1 if respondent received the Female Risk Averse treatment; =2 if respondent received the Male Risk Averse treatment; =3 if respondent received the Female Honest treatment; =4 if respondent received the Male Honest treatment; =5 if respondent received the Female Marginalized treatment; =6 if respondent received the Male Marginalized treatment