Online Chapter 3, Appendix H: Regression Results for Social Security Reform among Millennials

Dependent variable: For the following pair statements, select the one that most closely aligns (agrees) with your personal opinion. Making some changes to Social Security will ensure retirement for everyone (coded 0). Overhaul of our Social Security program is needed (coded 1).

$ \begin{array}{c} \text{Latino} & -0.328 \\ (0.244) \\ \text{African American} & -0.057 \\ (0.288) \\ \text{Foreign born} & 0.179 \\ (0.332) \\ \text{Liberal ideology} & 0.417* \\ (0.206) \\ \text{Unemployed} & -0.293 \\ (0.226) \\ \text{Negative economic outlook} & -0.049 \\ (0.197) \\ \text{Positive government worldview} & -0.402** \\ (0.112) \\ \text{Education} & -0.016 \\ (0.077) \\ \text{Income} & 0.066 \\ (0.073) \\ \text{Female} & -0.047 \\ (0.205) \\ \text{Married} & -0.364 \\ (0.204) \\ \text{Constant cutl} & 0.328 \\ (0.434) \\ \text{N} & 481 \\ \text{F-value} & 1.94 \\ \text{Prob} > F & 0.0325 \\ \end{array} $	<u>1</u>).	
African American (0.288) Foreign born (0.332) Liberal ideology (0.206) Unemployed (0.226) Negative economic outlook (0.197) Positive government worldview (0.112) Education (0.077) Income (0.073) Female (0.205) Married (0.204) Constant cut1 (0.332) (0.204) (0.204) Constant cut1 (0.332) (0.204) (0.205) Married (0.204) Constant cut1 (0.434) N 481 F-value	Latino	-0.328
Foreign born 0.179 (0.332) Liberal ideology 0.417* (0.206) Unemployed -0.293 (0.226) Negative economic outlook -0.049 (0.197) Positive government worldview -0.402** (0.112) Education -0.016 (0.077) Income 0.066 (0.073) Female -0.047 (0.205) Married -0.364 (0.204) Constant cut1 0.328 (0.434) N 481 F-value		(0.244)
Foreign born (0.332) Liberal ideology (0.206) Unemployed (0.226) Negative economic outlook (0.197) Positive government worldview (0.112) Education (0.077) Income (0.073) Female (0.205) Married (0.205) Married (0.204) Constant cut1 (0.328 (0.434) N 481 F-value	African American	-0.057
Liberal ideology 0.417* (0.206) Unemployed -0.293 (0.226) Negative economic outlook -0.049 (0.197) Positive government worldview -0.402** (0.112) Education -0.016 (0.077) Income 0.066 (0.073) Female -0.047 (0.205) Married -0.364 (0.204) Constant cut1 0.328 (0.434) N 481 F-value 1.94		(0.288)
Liberal ideology 0.417* (0.206) Unemployed -0.293 (0.226) Negative economic outlook -0.049 (0.197) Positive government worldview -0.402** (0.112) Education -0.016 (0.077) Income 0.066 (0.073) Female -0.047 (0.205) Married -0.364 (0.204) Constant cut1 0.328 (0.434) N 481 F-value 1.94	Foreign born	0.179
Unemployed -0.293 (0.226) Negative economic outlook -0.049 (0.197) Positive government worldview -0.402** (0.112) Education -0.016 (0.077) Income 0.066 (0.073) Female -0.047 (0.205) Married -0.364 (0.204) Constant cut1 0.328 (0.434) N 481 F-value 1.94		(0.332)
$\begin{array}{c} \mbox{Unemployed} & -0.293 \\ (0.226) \\ \mbox{Negative economic outlook} & -0.049 \\ (0.197) \\ \mbox{Positive government worldview} & -0.402** \\ (0.112) \\ \mbox{Education} & -0.016 \\ (0.077) \\ \mbox{Income} & 0.066 \\ (0.073) \\ \mbox{Female} & -0.047 \\ (0.205) \\ \mbox{Married} & -0.364 \\ (0.204) \\ \mbox{Constant cut1} & 0.328 \\ (0.434) \\ \mbox{N} & 481 \\ \mbox{F-value} & 1.94 \\ \end{array}$	Liberal ideology	0.417*
Negative economic outlook -0.049 (0.197) Positive government worldview -0.402^{**} (0.112) Education -0.016 (0.077) Income 0.066 (0.073) Female -0.047 (0.205) Married -0.364 (0.204) Constant cut 1 0.328 (0.434) N 481 F-value 1.94		(0.206)
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	Unemployed	-0.293
Positive government worldview -0.402** (0.112) Education -0.016 (0.077) Income 0.066 (0.073) Female -0.047 (0.205) Married -0.364 (0.204) Constant cut1 0.328 (0.434) N 481 F-value 1.94		(0.226)
Positive government worldview -0.402** (0.112) Education -0.016 (0.077) Income 0.066 (0.073) Female -0.047 (0.205) Married -0.364 (0.204) Constant cut1 0.328 (0.434) N 481 F-value 1.94	Negative economic outlook	-0.049
Education (0.112) Education -0.016 (0.077) Income 0.066 (0.073) Female -0.047 (0.205) Married -0.364 (0.204) Constant cut1 0.328 (0.434) N 481 F-value 1.94		(0.197)
Education -0.016 (0.077) Income 0.066 (0.073) Female -0.047 (0.205) Married -0.364 (0.204) Constant cut1 0.328 (0.434) N 481 F-value 1.94	Positive government worldview	-0.402**
Income		(0.112)
Income 0.066 (0.073) Female -0.047 (0.205) Married -0.364 (0.204) Constant cut1 0.328 (0.434) N 481 F-value 1.94	Education	-0.016
Female (0.073) Female -0.047 (0.205) Married -0.364 (0.204) Constant cut1 0.328 (0.434) N 481 F-value 1.94		(0.077)
Female -0.047 (0.205) Married -0.364 (0.204) Constant cut1 0.328 (0.434) N 481 F-value 1.94	Income	0.066
(0.205) Married -0.364 (0.204) Constant cut1 0.328 (0.434) N 481 F-value 1.94		(0.073)
Married -0.364 (0.204) Constant cut1 0.328 (0.434) N 481 F-value 1.94	Female	-0.047
(0.204) Constant cut1 0.328 (0.434) N 481 F-value 1.94		(0.205)
Constant cut1 0.328 (0.434) N 481 F-value 1.94	Married	-0.364
(0.434) N 481 F-value 1.94		(0.204)
N 481 F-value 1.94	Constant cut1	0.328
F-value 1.94		(0.434)
	N	481
Prob > F 0.0325	F-value	1.94

Notes: Logit regression estimated for Millennial respondents only. Coefficients reported with standard errors in parentheses. Statistical significance denoted as: ** p<0.01 and * p<0.05.