

An initial analysis will be conducted to test if question order effects exist. Specifically, for each of the three policies, $j=1,2,3$, I will run the regressions:

$$\text{Choice}_j = \alpha + \text{questionOrder1} + \text{questionOrder2} + \text{questionOrder3}$$

I will estimate these 3 equations via system GMM and test the null hypothesis using a system Wald test. If I fail to reject the null hypothesis, I will then proceed to compute and report the proportion of people supporting each policy, averaged across the entire sample. If I reject the null hypothesis of no question order effects, I will conduct a between analysis and only count the proportion of people supporting each policy, conditional on that policy being the first one presented.