

# Admin

November 15, 2019

## Experiment

- I paid \$4,662 for 2,331 respondents with Lucid and \$168 with MTurk. I can spend MTurk whenever I want. Lucid will wait for my go-ahead to launch the actual project

## Structure outline

- Structure everything around surveys/measurement/ordinal variables, just like in my Kerwin proposal
- Paper I is the ordered probit threshold approach for blocking on ordinal variables
  - Simulations
- Paper II uses the paper I thresholds to adapt multiple hot deck imputation of missing data for ordinal variables
  - Simulations
- Paper III applies paper I and II methods in an online survey experiment on the potential importance of moral arguments for frame strength
  - MTurk for pre-testing
  - Survey experiment

## Committee

- Liz has input on framing and is fine with the methods part
- Not much yet from Mike

## Ordinal blocking

- `ordered_outcomes_modeling`
  - Do Monte Carlo simulations
    - \* Read through the resources Jeff sent me

## Ordinal missing

- Code
  - Add more variables/NAs
    - \* Add every demographic to the data that I still have
    - \* Add NAs to 5 of the variables
  - More methods
    - \* Include mice imputation
  - What to run `hot.deck.norm` on
    - \* Run it on the original education values as well
  - Percentages of NAs
    - \* Expand to 20 and 50 percent NAs when suitable
  - `sdCutoff` in `hot.deck.norm`
    - \* Try shorter test runs with different cutoffs, to possibly rule out ridiculous choices