



## Results

- Why do people NOT change their mind?
  - Skepticism
  - Anchoring to core beliefs
  - Complexity
  - Already persuaded
- Why do people change their mind?
  - Struck by evidence
  - More persuaded

## Critiques - Strengths

- Sets a good ground
- Thorough in topic selection
- Thorough in experiment description

## Critiques - Weaknesses

- Effect of topic on persuasion
  - Limited generalization due to topic choices
- Role of medium on persuasion
  - Why did the negatively polarized people prefer
- Multiple dimensions of persuasion
  - How tied are participants to their initial view?
- Visualization Selection
  - Is a bar chart the best representation?
- Lack of demographics presented
  - Could have skewed the results - maybe people who are more skeptical fell into a certain category
  - Amount of education?
- Population used
  - Mechanical Turk vs lab experiment
- Structure of the question
  - Aimed to positively persuade people on all topics
  - "To what extent do you agree that violent video games do *not* contribute towards youth violence?"
- Topic selection
  - People complained they were skeptical of the data, could use fake scenarios instead

## Summary

- Charts may be a more persuasive visualization (~8%) than tables if you do not have a strong belief on the topic

