

The Effect of Brand Attribution on Partisan News Consumption

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Research Question

Is Partisan News Consumption driven by consumers' perceptions of news brands, independent of worldview-confirming news content?

Background

- Partisan News Consumption (PNC) is a rapidly growing global phenomenon (e.g., Reissman, 2022)
- In the US, liberals choose outlets like CNN and conservatives pick outlets like Fox News (e.g., Jurkowitz, et al., 2020)
- PNC is concerning because it leads to political polarization (e.g., Martin & Yurukoglu, 2017; Stroud, 2010)
- It is widely believed that PNC occurs because of confirmation bias (e.g., Iyengar & Hahn, 2009)

5 Pre-Registered Experiments

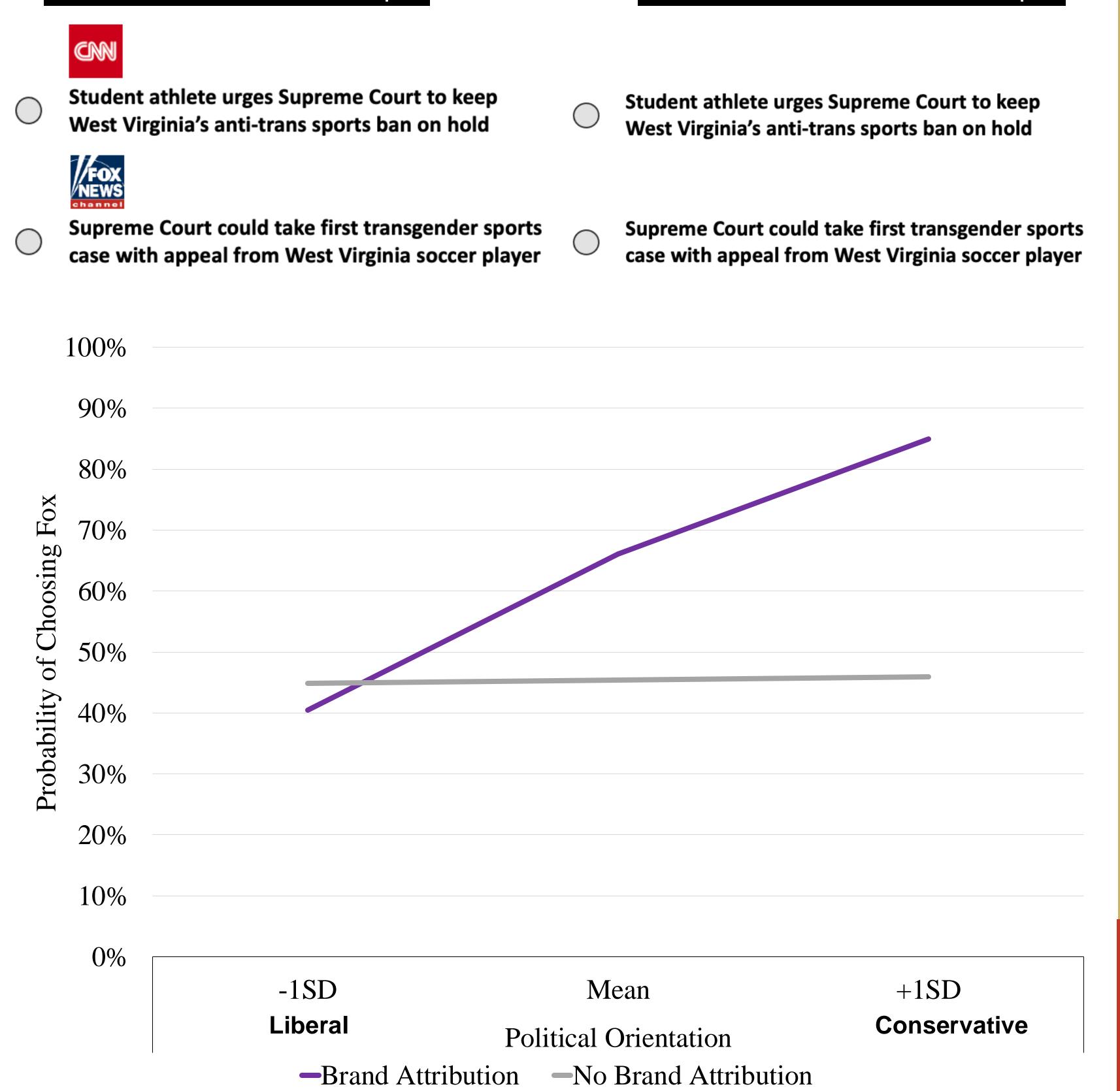
- Experiments 1 & 2: Removing brand attribution from real Fox & CNN headlines eliminates PNC
- Experiment 3: Conservatives (Liberals) are more likely to consume counter-ideological news stories when presented by Fox (CNN)
- Experiments 4 & 5: Effect mediated by perceived source credibility
- DV: Consequential headline choice (Experiments 1-4); 7-point Intention to read scale (Experiments 5)

Experiment 1: Removing Source Attribution

No Attribution Condition Example

- N = 409
- Design: 2 (Attribution: Yes vs No) x Political Orientation
- Real pairs of headlines from 5 distinct news stories
- Example Stimuli:

Attribution Condition Example

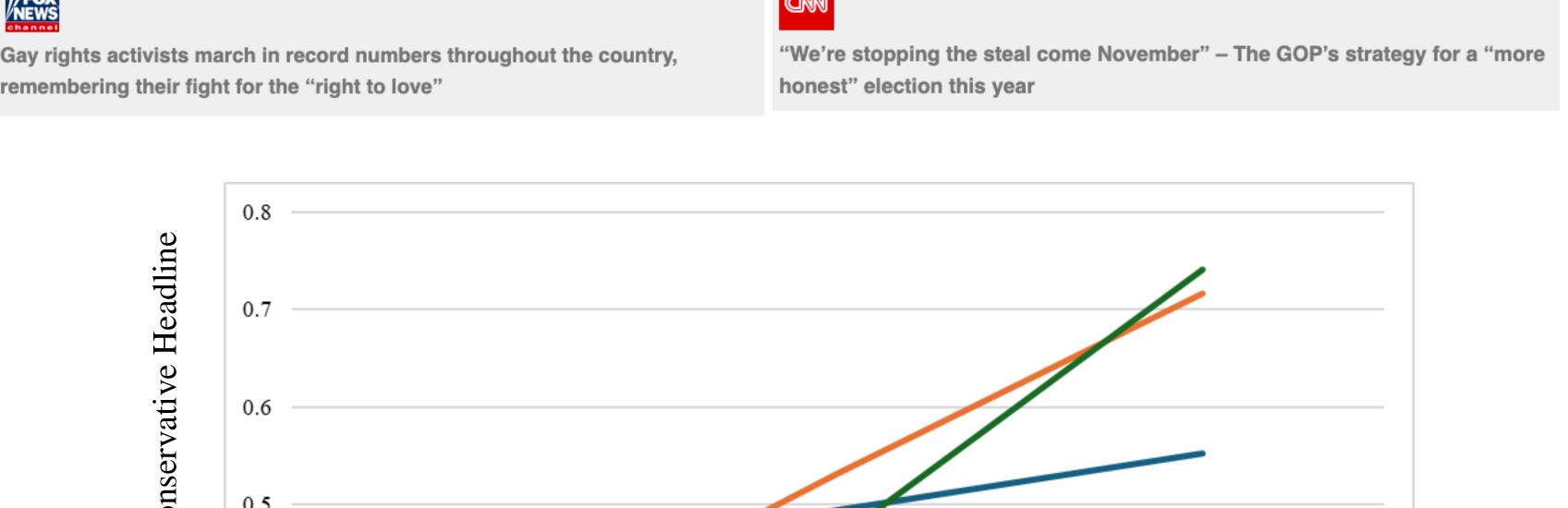


Experiment 3: Manufactured Headlines

- N = 1600
- Design: 3 (Attribution: Congruent vs Incongruent vs None) x Political Orientation
- Fictional headlines (Gay Rights, Immigration, Election Integrity, Abortion) presented in randomized pairs (one conservative, one liberal)
- Example Stimuli from Incongruent Condition:

Liberal

——Incongruent Attribution





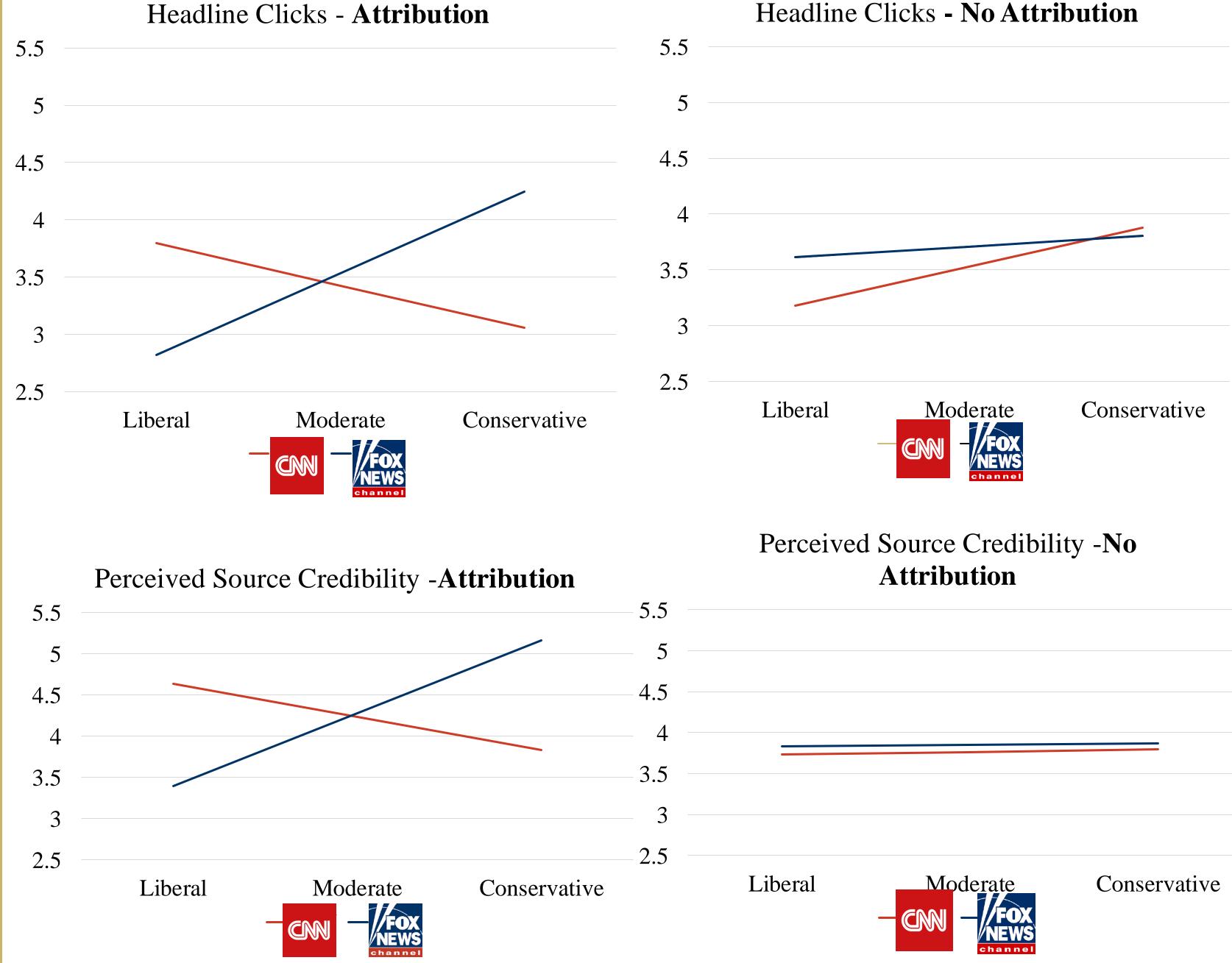
Moderate

—No Attribution

Conservative

——Congruent Attribution

- N = 358
- Design: Similar to Experiment 1 but also measures source credibility



Conclusion

- PNC is not a simple case of confirmation bias
- Consumers choose news from the brand they perceive to be more credible, independent of content